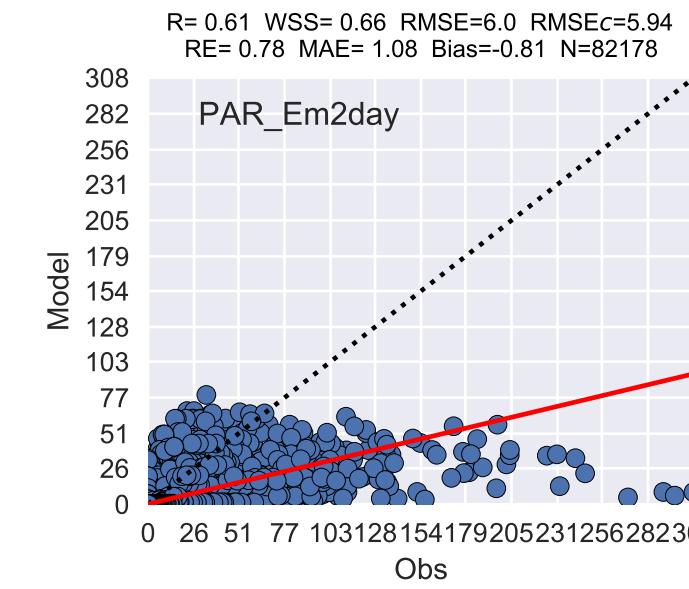
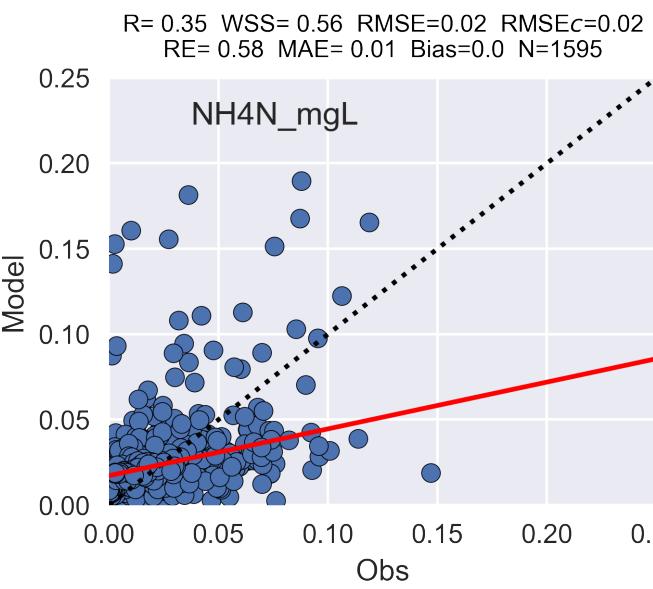
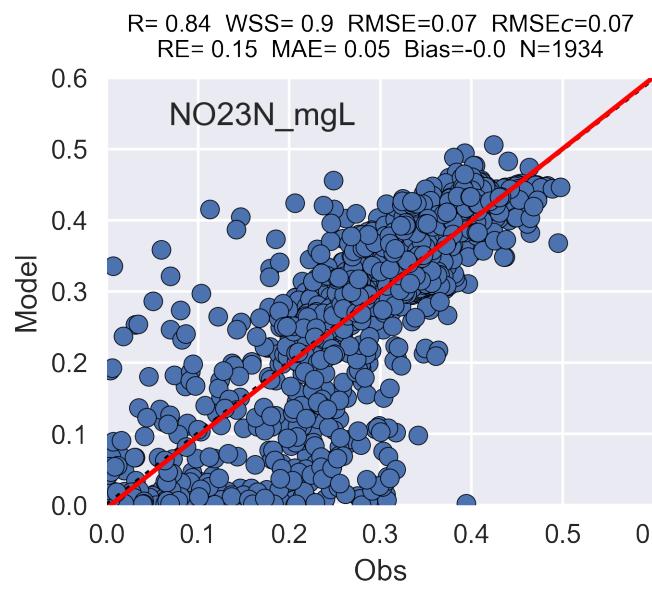
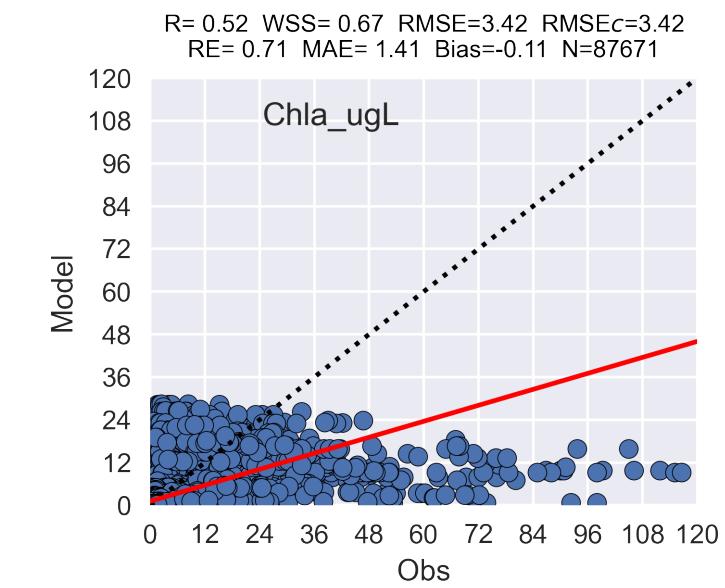
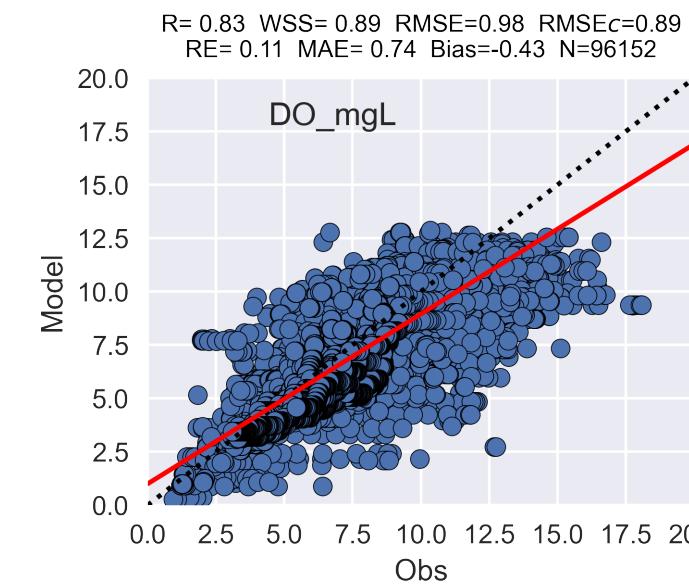
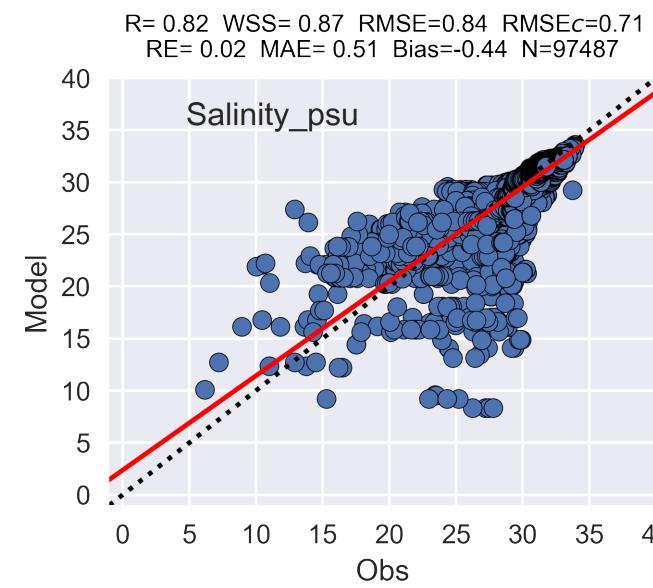
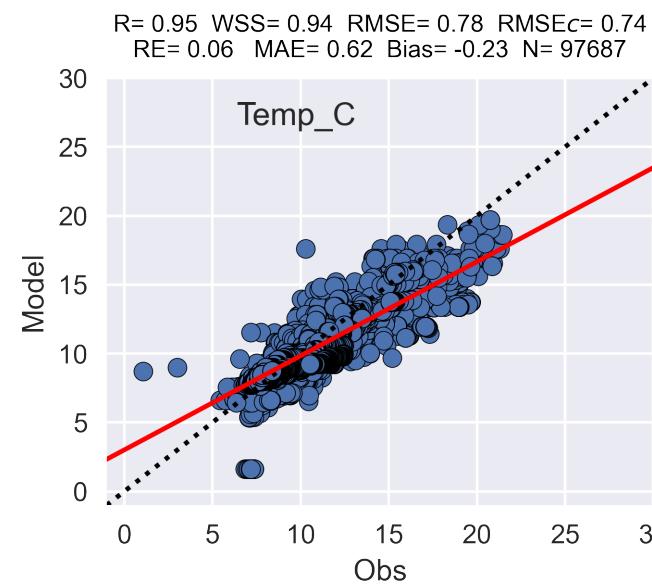


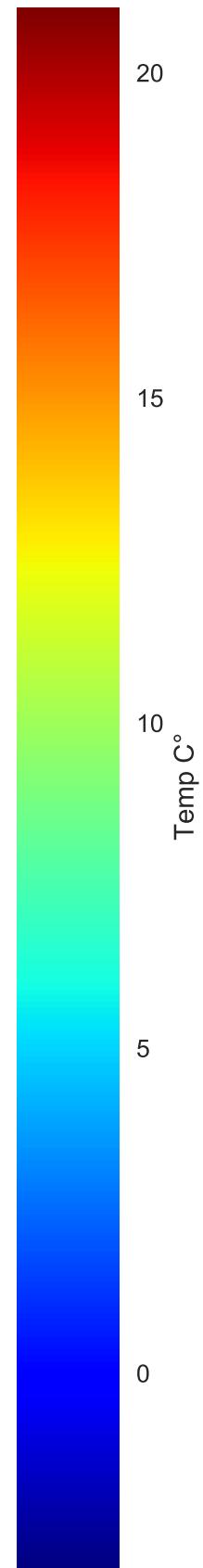
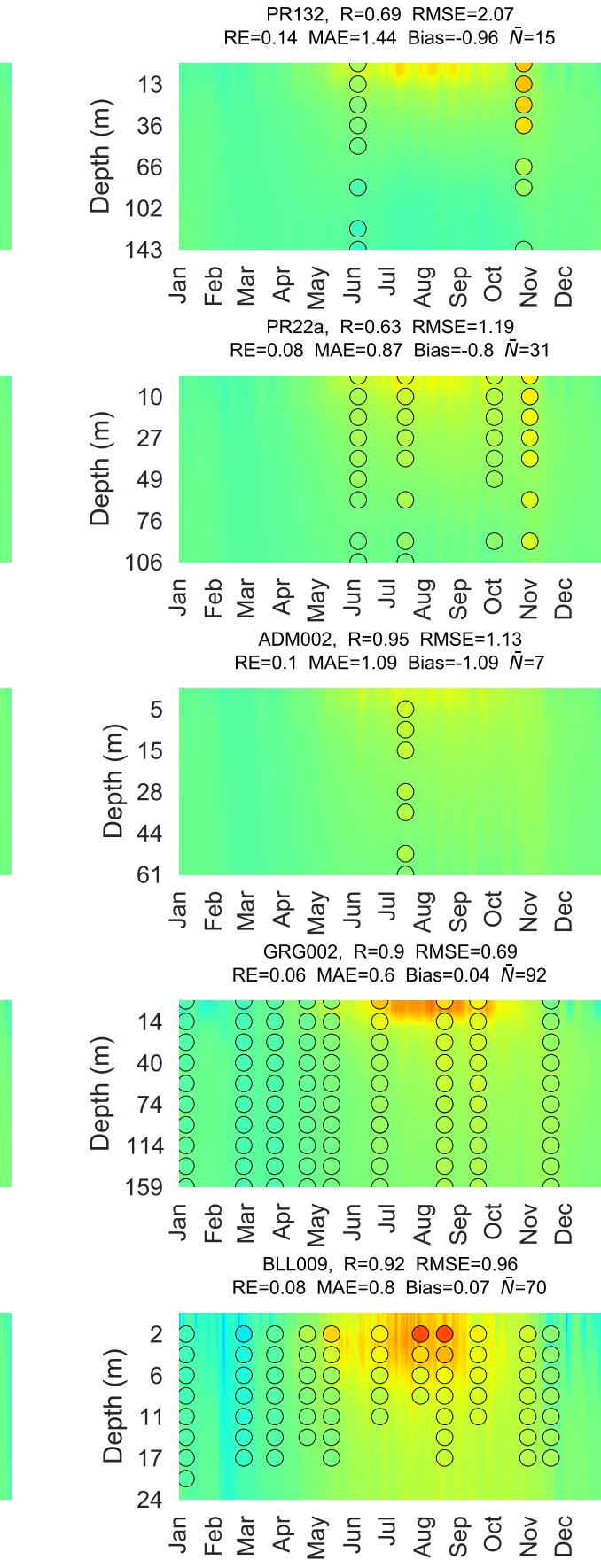
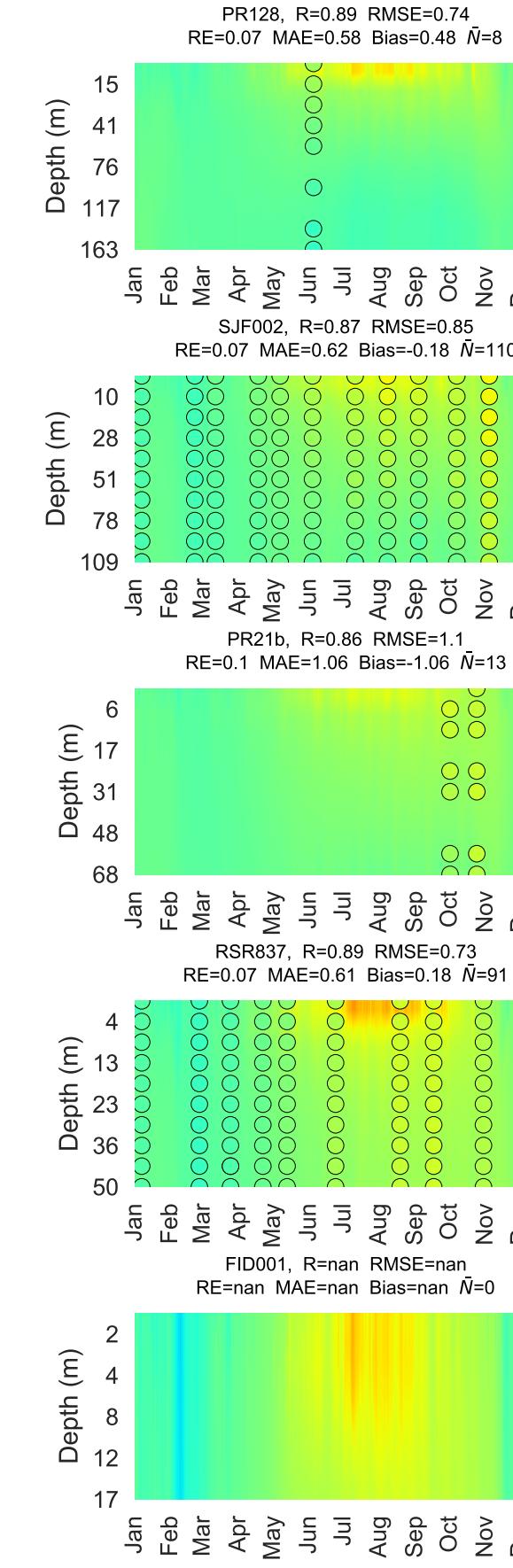
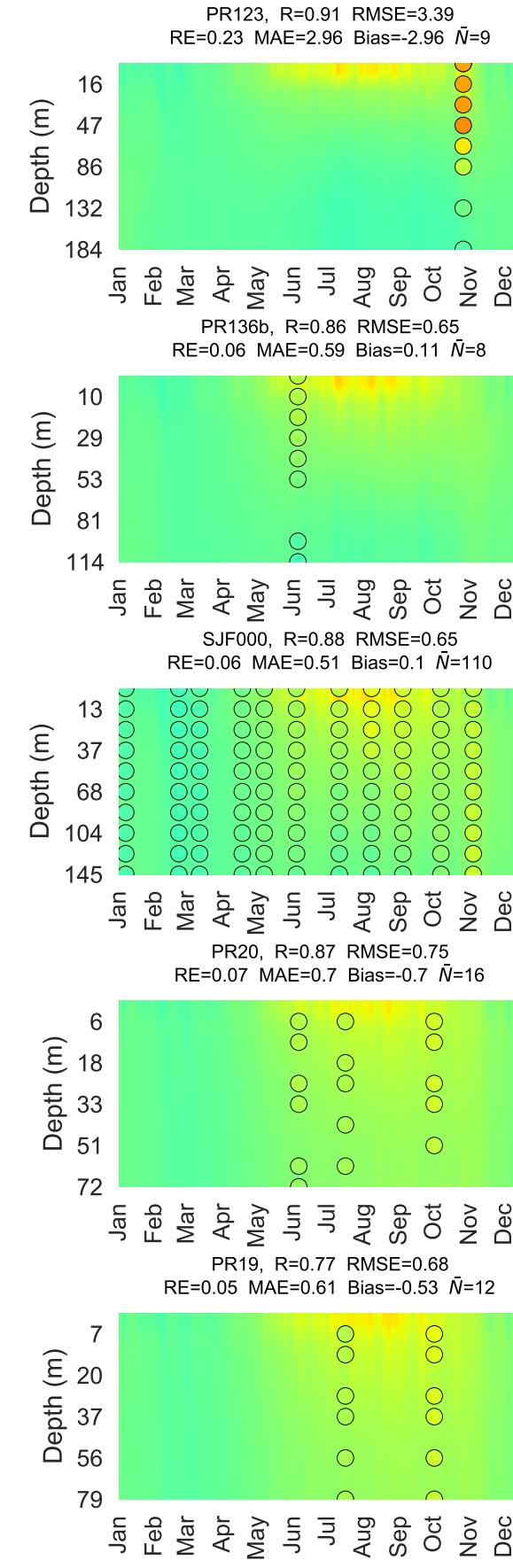
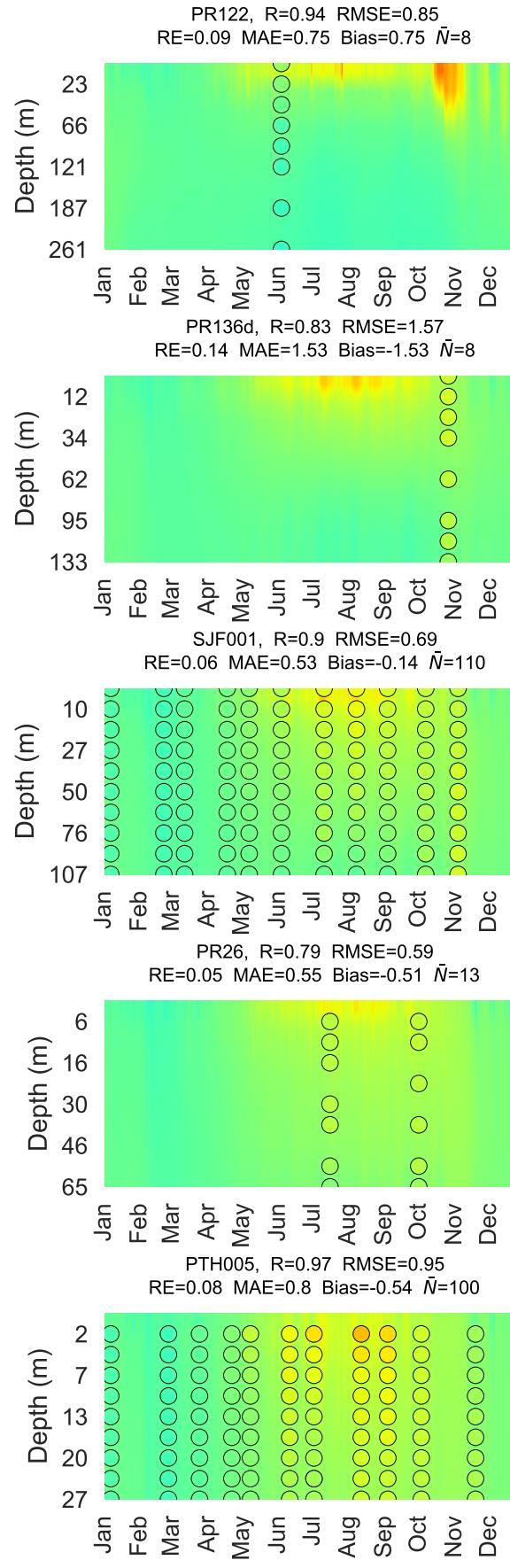
Appendix H4

Water Quality Binder for 2014

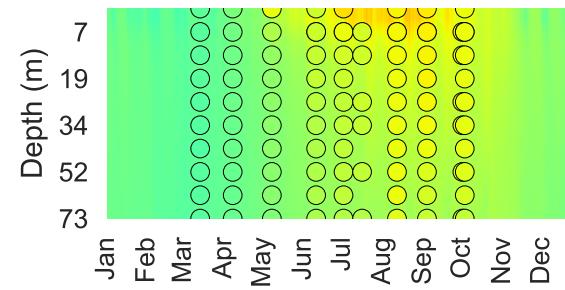
Existing Conditions Plots

(Comparing model predictions with observed data and
evaluating existing conditions)

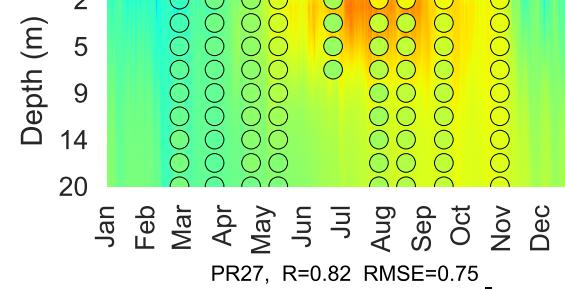




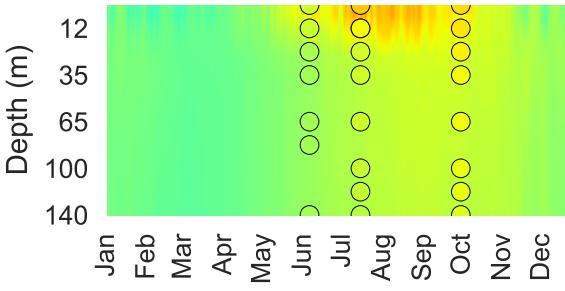
ADM001, R=0.91 RMSE=0.87
RE=0.07 MAE=0.7 Bias=-0.57 \bar{N} =97



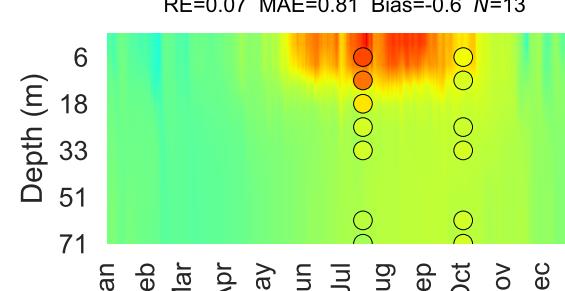
SKG003, R=0.87 RMSE=1.19
RE=0.08 MAE=0.83 Bias=0.65 \bar{N} =76



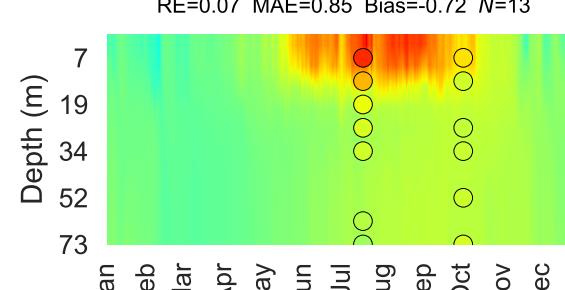
PR27, R=0.82 RMSE=0.75
RE=0.06 MAE=0.68 Bias=-0.32 \bar{N} =24



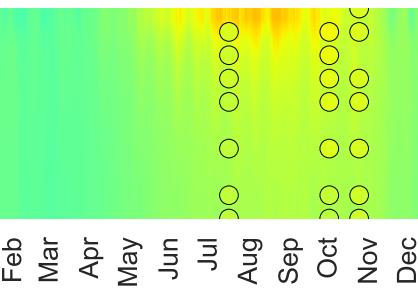
PR17, R=0.89 RMSE=1.04
RE=0.07 MAE=0.81 Bias=-0.6 \bar{N} =13



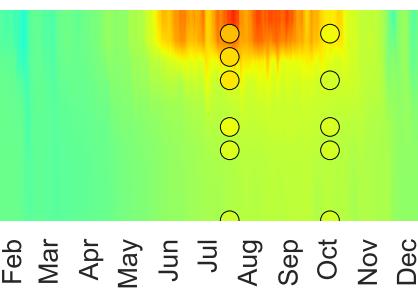
PR16, R=0.91 RMSE=1.09
RE=0.07 MAE=0.85 Bias=-0.72 \bar{N} =13



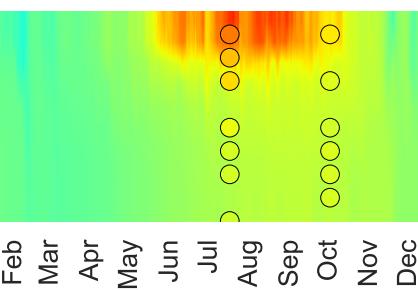
PR7, R=0.92 RMSE=1.08
RE=0.09 MAE=1.07 Bias=-1.07 \bar{N} =21



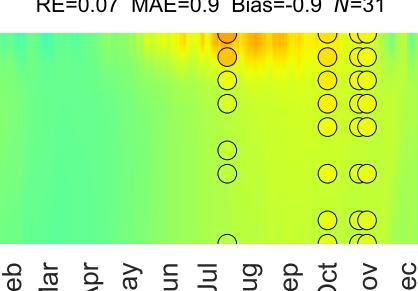
PR9, R=0.91 RMSE=1.02
RE=0.07 MAE=0.82 Bias=-0.29 \bar{N} =11



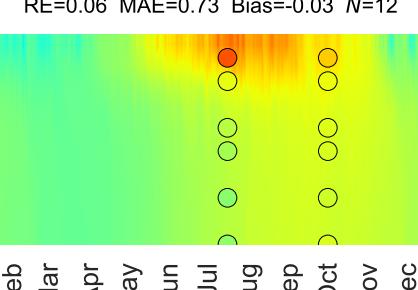
PR10, R=0.94 RMSE=0.93
RE=0.07 MAE=0.84 Bias=-0.68 \bar{N} =13



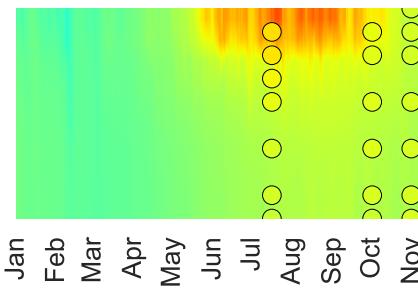
PR28, R=0.93 RMSE=0.94
RE=0.07 MAE=0.9 Bias=-0.9 \bar{N} =31



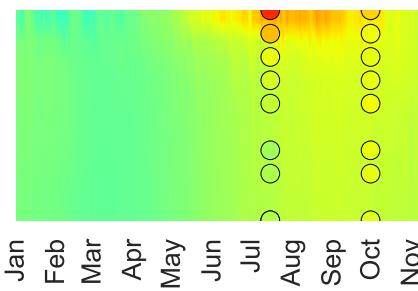
PR1, R=0.94 RMSE=1.17
RE=0.06 MAE=0.73 Bias=-0.03 \bar{N} =12



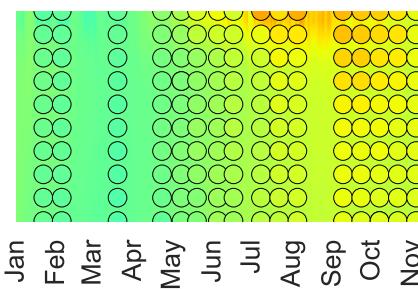
PR8, R=0.89 RMSE=0.92
RE=0.07 MAE=0.86 Bias=-0.78 \bar{N} =20



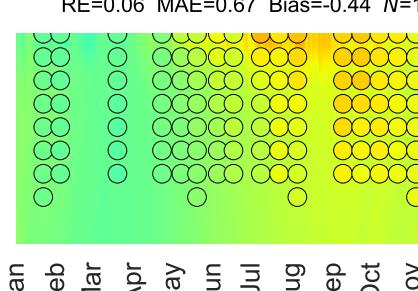
PR5, R=0.91 RMSE=1.1
RE=0.06 MAE=0.7 Bias=-0.58 \bar{N} =17



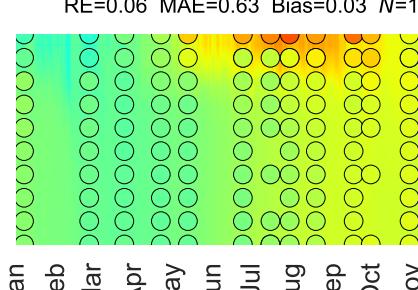
JSUR01, R=0.96 RMSE=0.77
RE=0.06 MAE=0.64 Bias=-0.44 \bar{N} =183



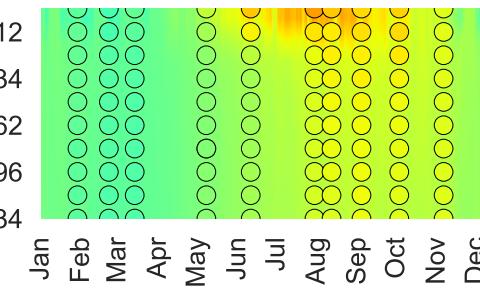
CK200P, R=0.95 RMSE=0.79
RE=0.06 MAE=0.67 Bias=-0.44 \bar{N} =130



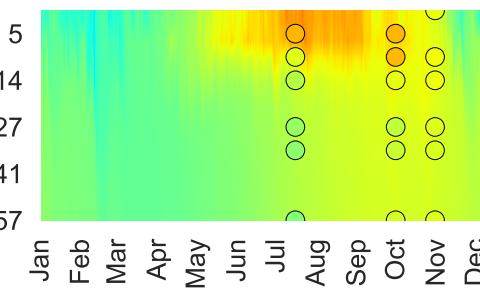
SAR003, R=0.9 RMSE=0.83
RE=0.06 MAE=0.63 Bias=0.03 \bar{N} =132



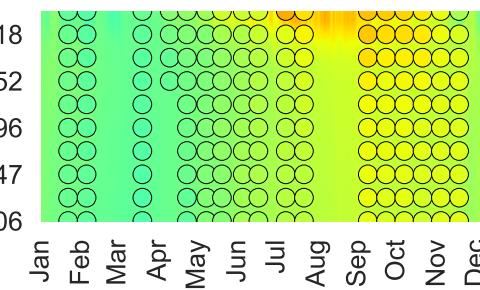
ADM003, R=0.97 RMSE=0.77
RE=0.06 MAE=0.66 Bias=-0.35 \bar{N} =101



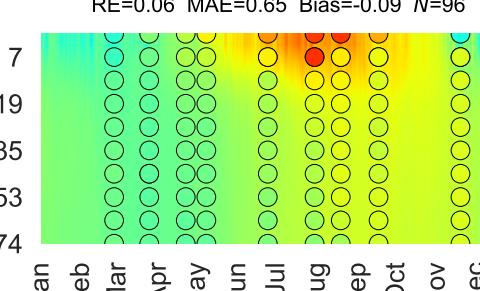
PR4, R=0.93 RMSE=0.71
RE=0.05 MAE=0.57 Bias=0.14 \bar{N} =18



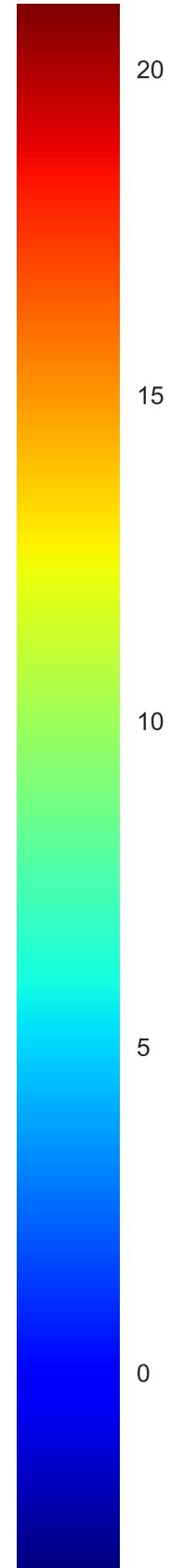
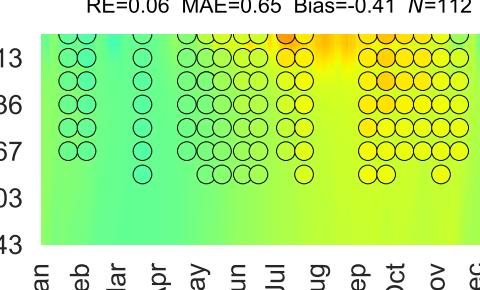
KSBP01, R=0.96 RMSE=0.71
RE=0.06 MAE=0.6 Bias=-0.36 \bar{N} =174



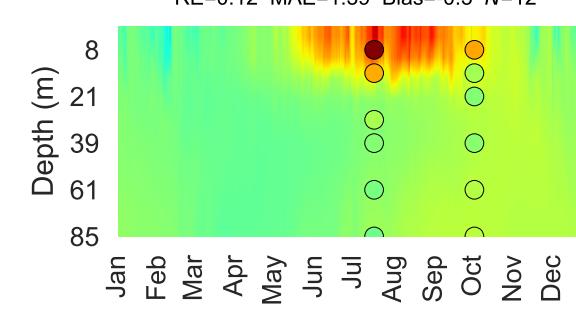
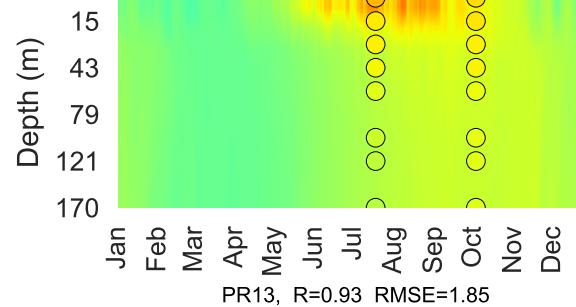
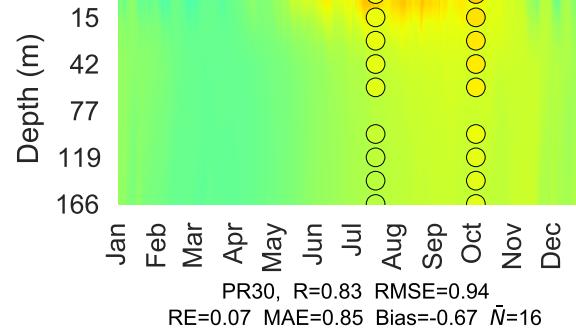
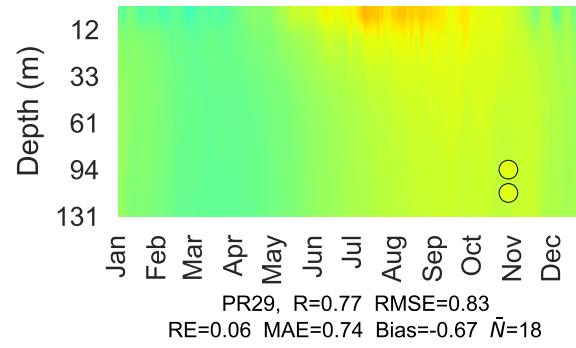
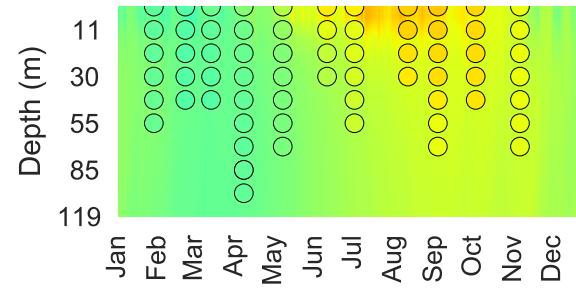
PSS019, R=0.92 RMSE=0.95
RE=0.06 MAE=0.65 Bias=-0.09 \bar{N} =96



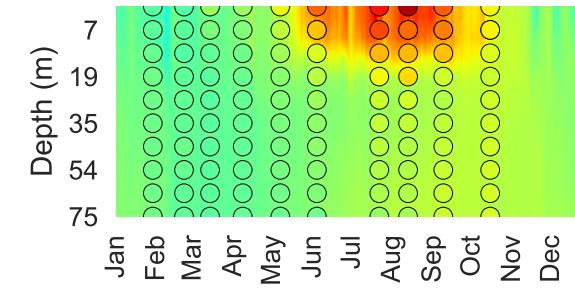
KSSK02, R=0.96 RMSE=0.77
RE=0.06 MAE=0.65 Bias=-0.41 \bar{N} =112



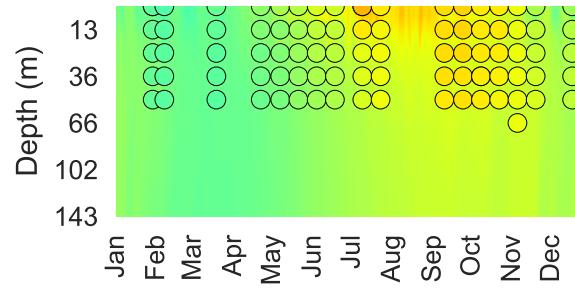
PSB003, R=0.97 RMSE=0.78
RE=0.06 MAE=0.64 Bias=-0.24 $\bar{N}=66$



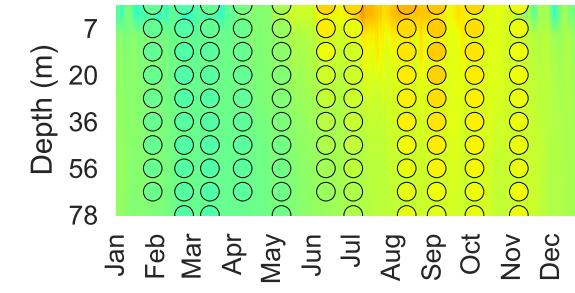
HCB010, R=0.97 RMSE=0.69
RE=0.04 MAE=0.46 Bias=-0.27 $\bar{N}=104$



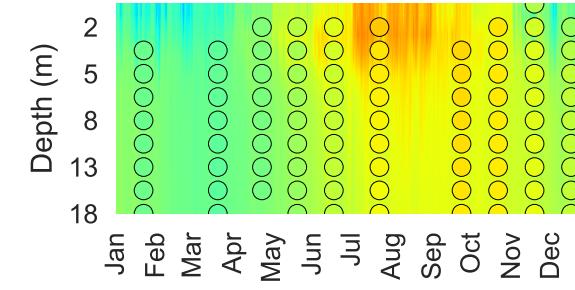
LSKQ06, R=0.96 RMSE=0.77
RE=0.06 MAE=0.65 Bias=-0.4 $\bar{N}=89$



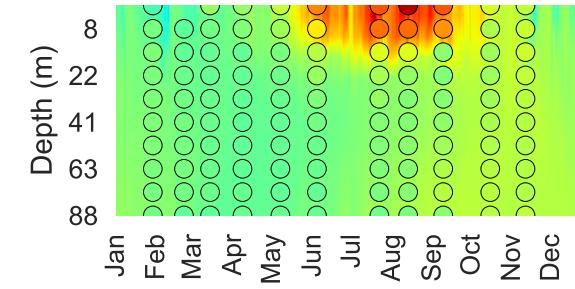
ELB015, R=0.98 RMSE=0.75
RE=0.06 MAE=0.68 Bias=-0.23 $\bar{N}=107$



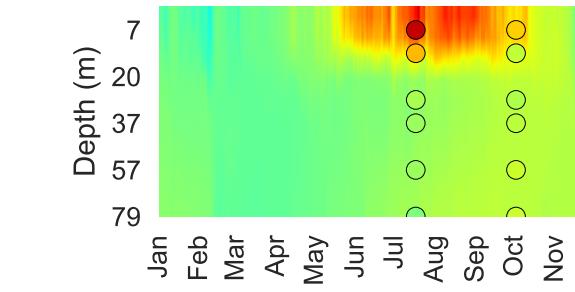
HNFD01, R=0.89 RMSE=0.83
RE=0.06 MAE=0.65 Bias=-0.26 $\bar{N}=87$



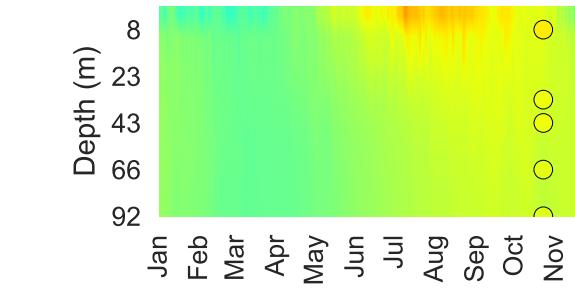
HCB003, R=0.96 RMSE=0.58
RE=0.04 MAE=0.41 Bias=0.12 $\bar{N}=109$



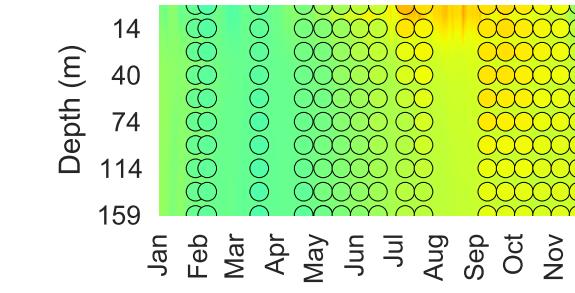
PR15, R=0.96 RMSE=1.03
RE=0.06 MAE=0.74 Bias=-0.28 $\bar{N}=12$



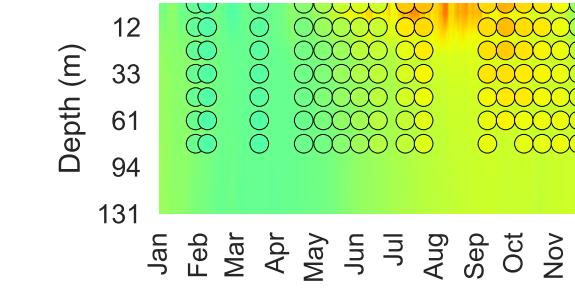
PR500b, R=0.95 RMSE=0.74
RE=0.06 MAE=0.73 Bias=-0.73 $\bar{N}=5$



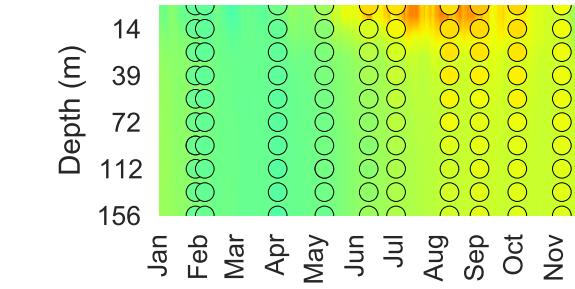
LSNT01, R=0.96 RMSE=0.69
RE=0.06 MAE=0.59 Bias=-0.29 $\bar{N}=173$



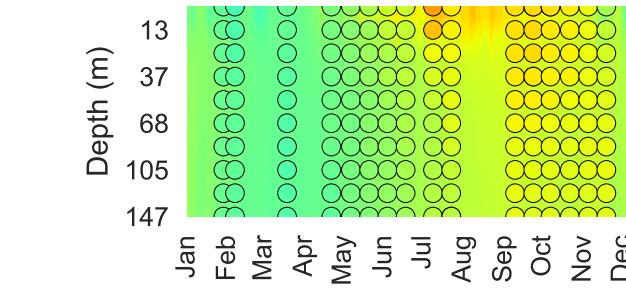
MSJN02, R=0.95 RMSE=0.82
RE=0.06 MAE=0.7 Bias=-0.4 $\bar{N}=121$



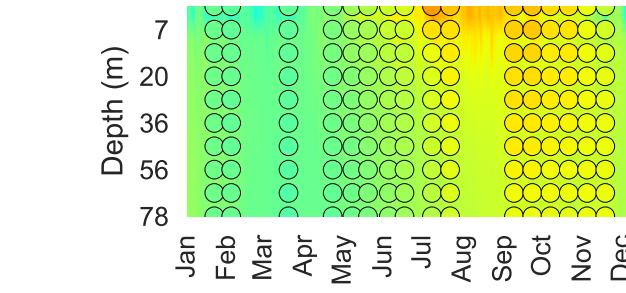
EAP001, R=0.95 RMSE=0.7
RE=0.06 MAE=0.6 Bias=-0.14 $\bar{N}=102$



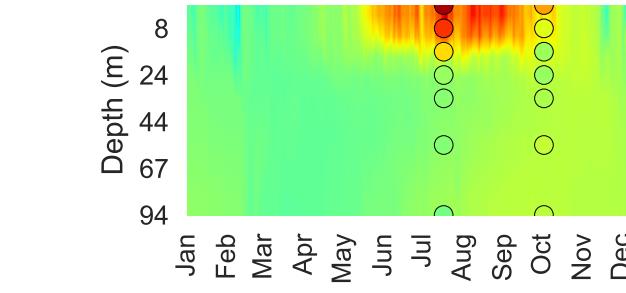
LSEP01, R=0.97 RMSE=0.74
RE=0.06 MAE=0.62 Bias=-0.34 $\bar{N}=174$



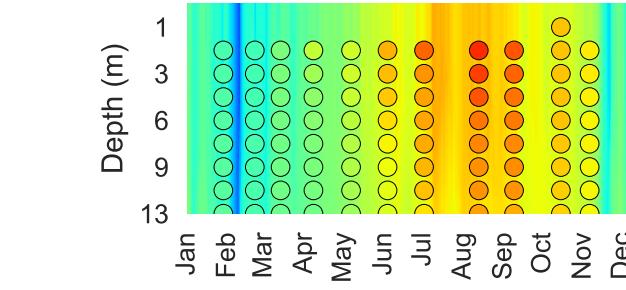
LTED04, R=0.94 RMSE=0.8
RE=0.06 MAE=0.68 Bias=-0.35 $\bar{N}=171$



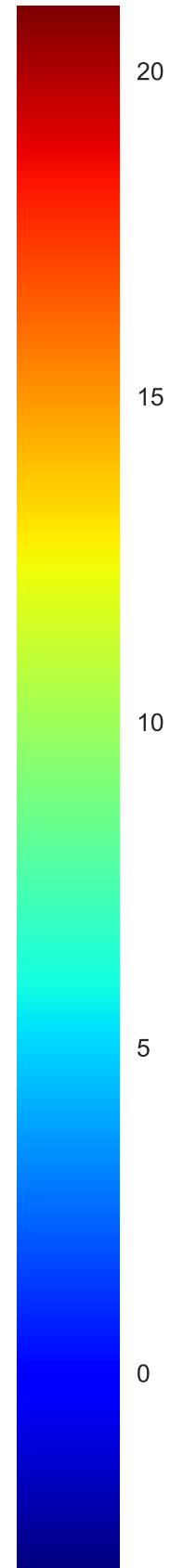
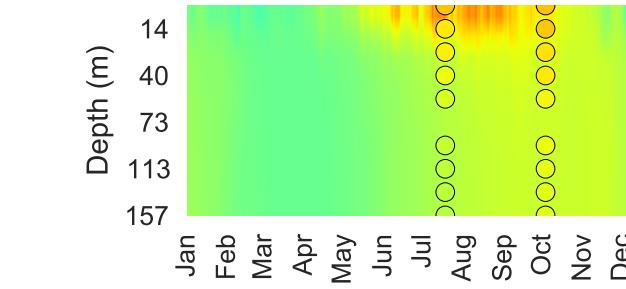
PR14, R=0.95 RMSE=1.12
RE=0.07 MAE=0.87 Bias=-0.08 $\bar{N}=14$

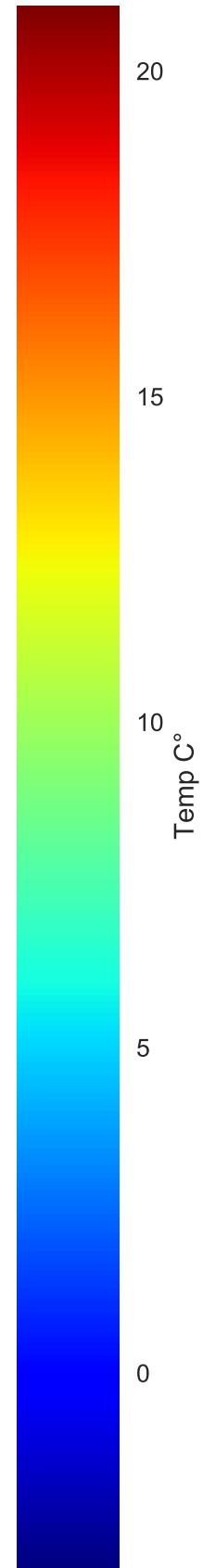
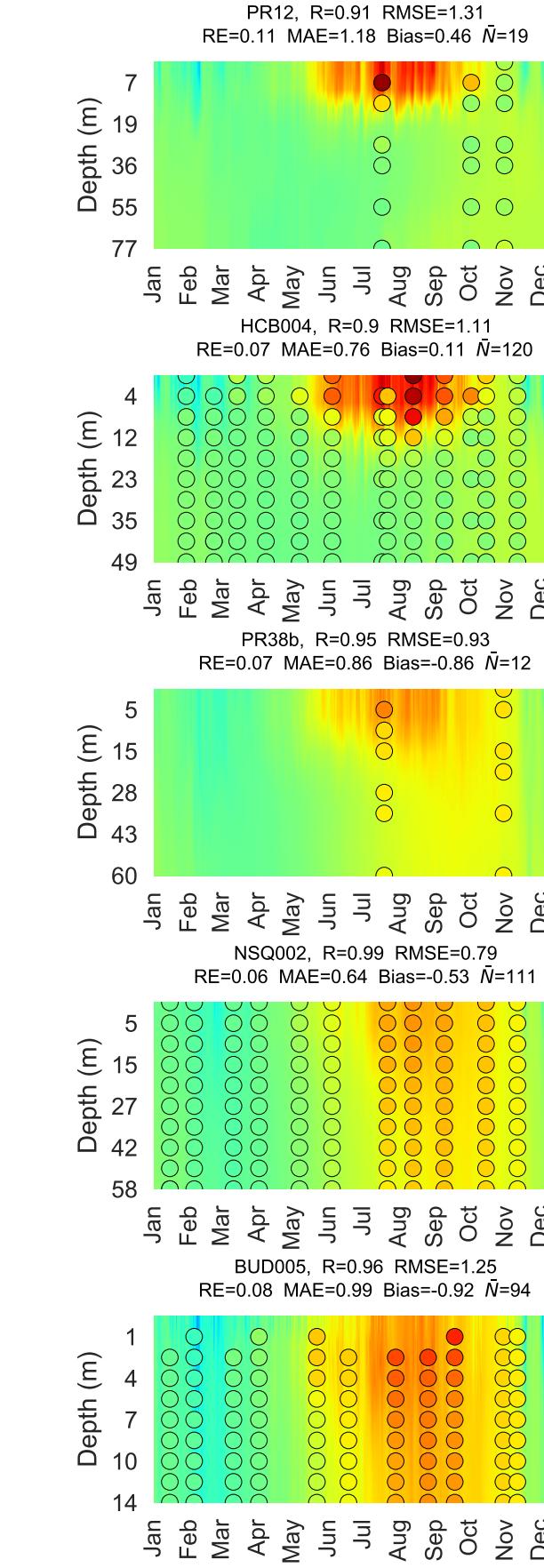
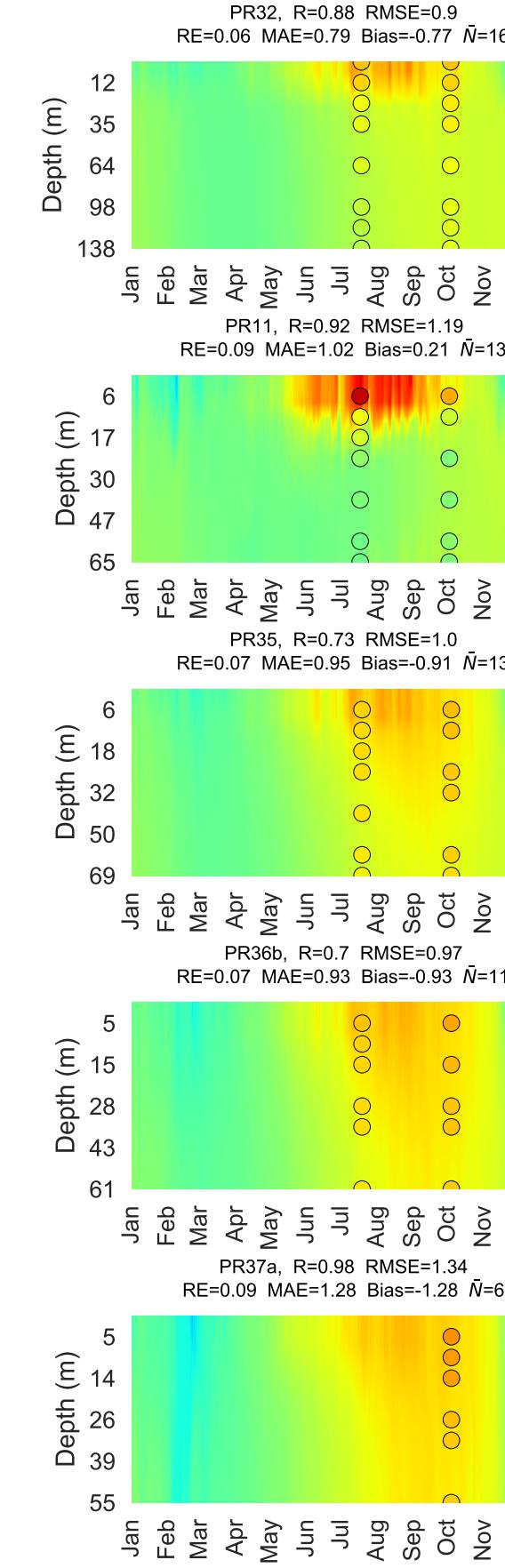
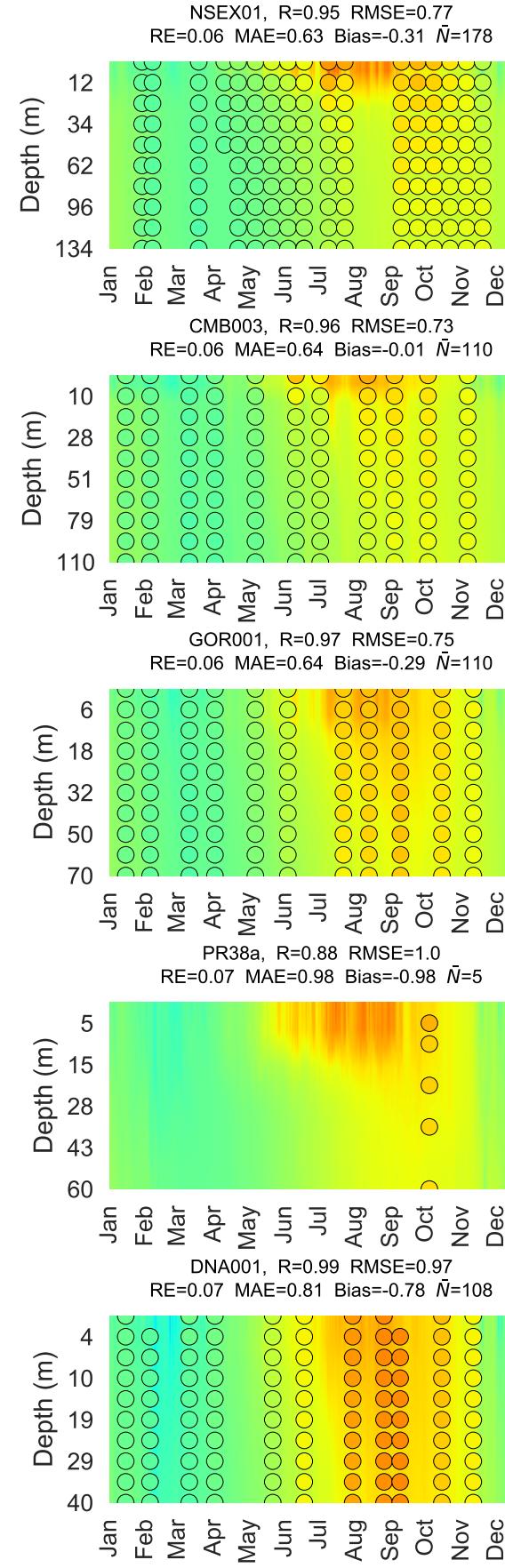
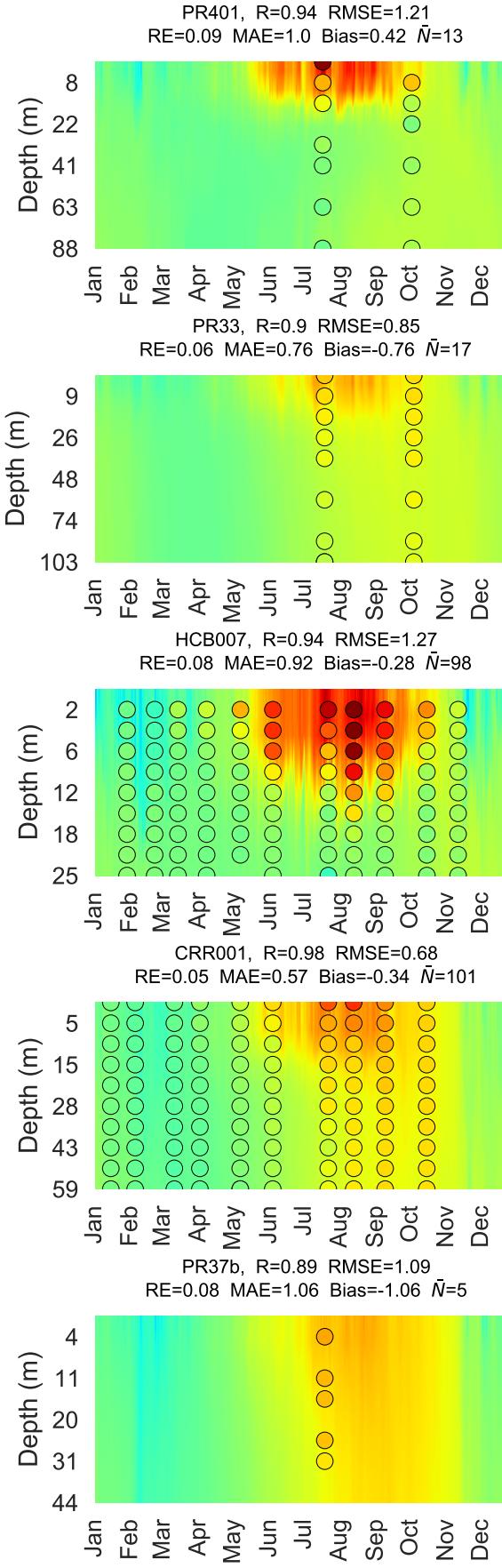


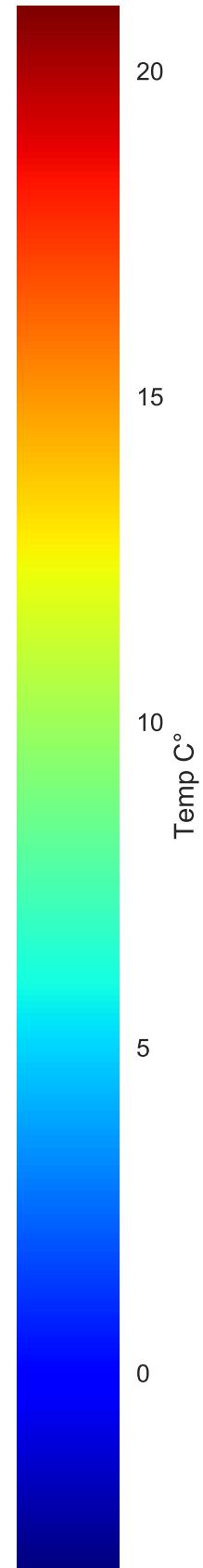
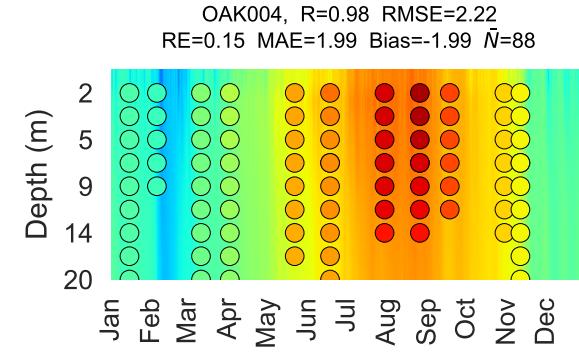
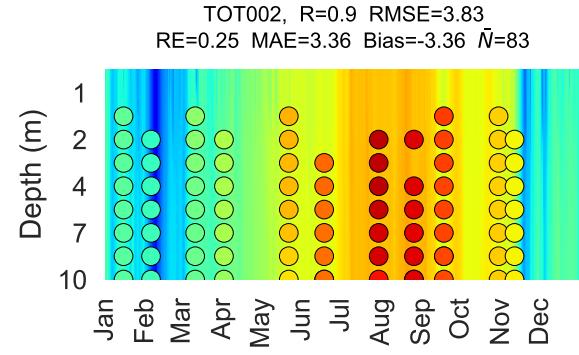
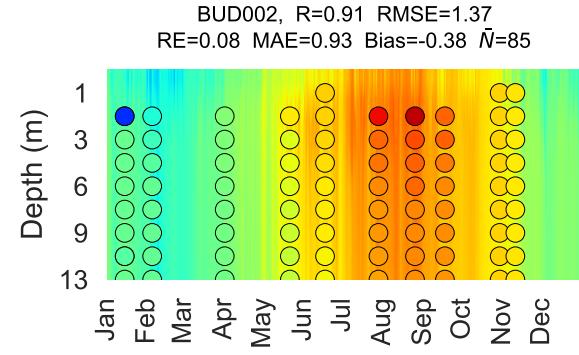
SIN001, R=0.97 RMSE=1.74
RE=0.13 MAE=1.51 Bias=-1.51 $\bar{N}=89$

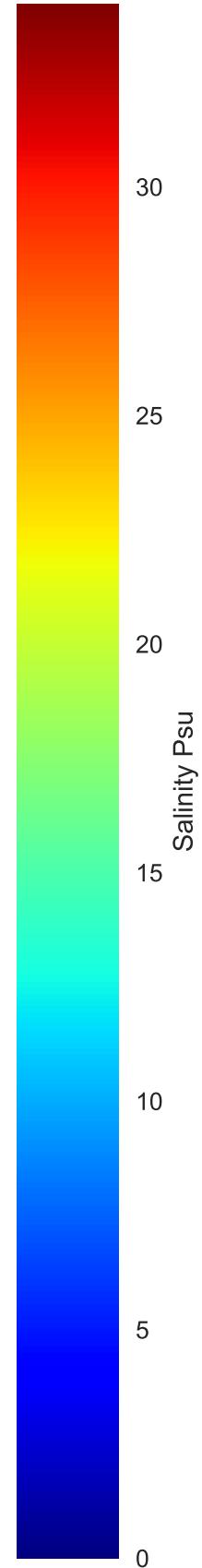
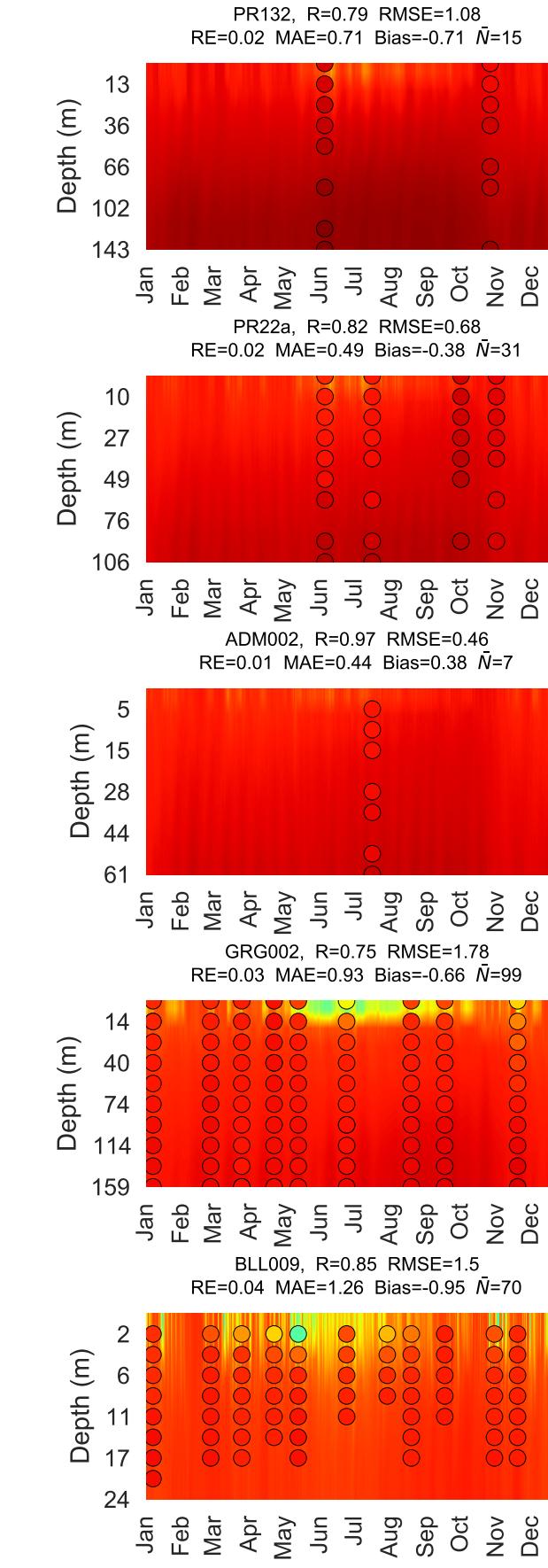
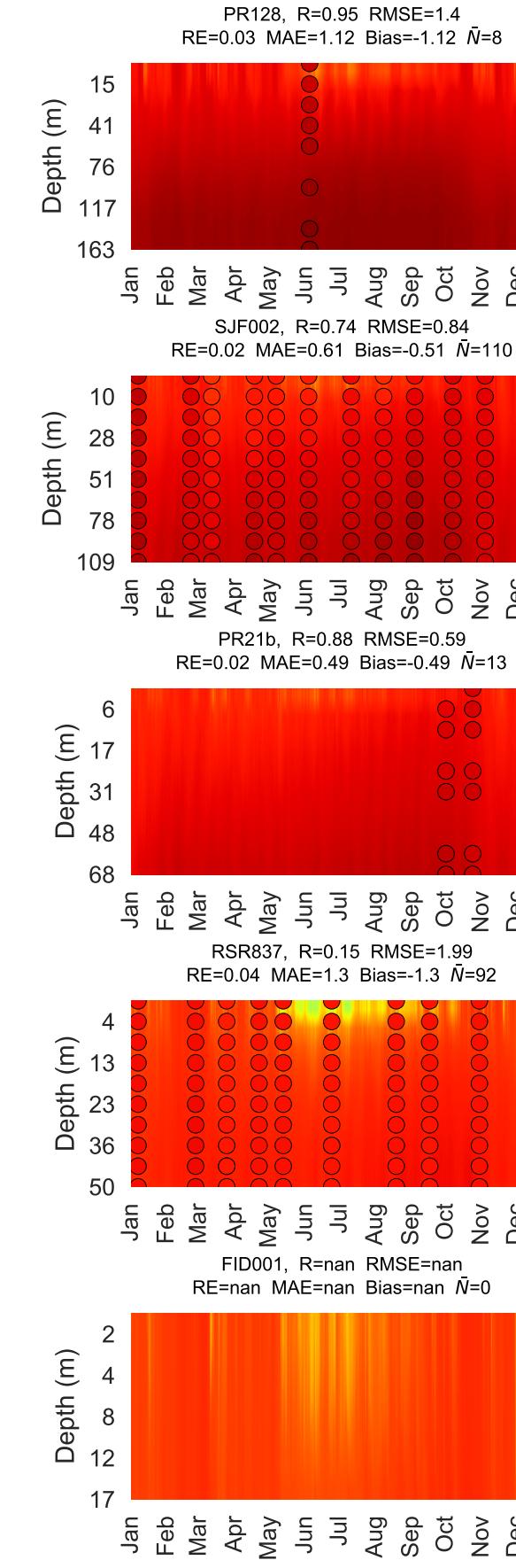
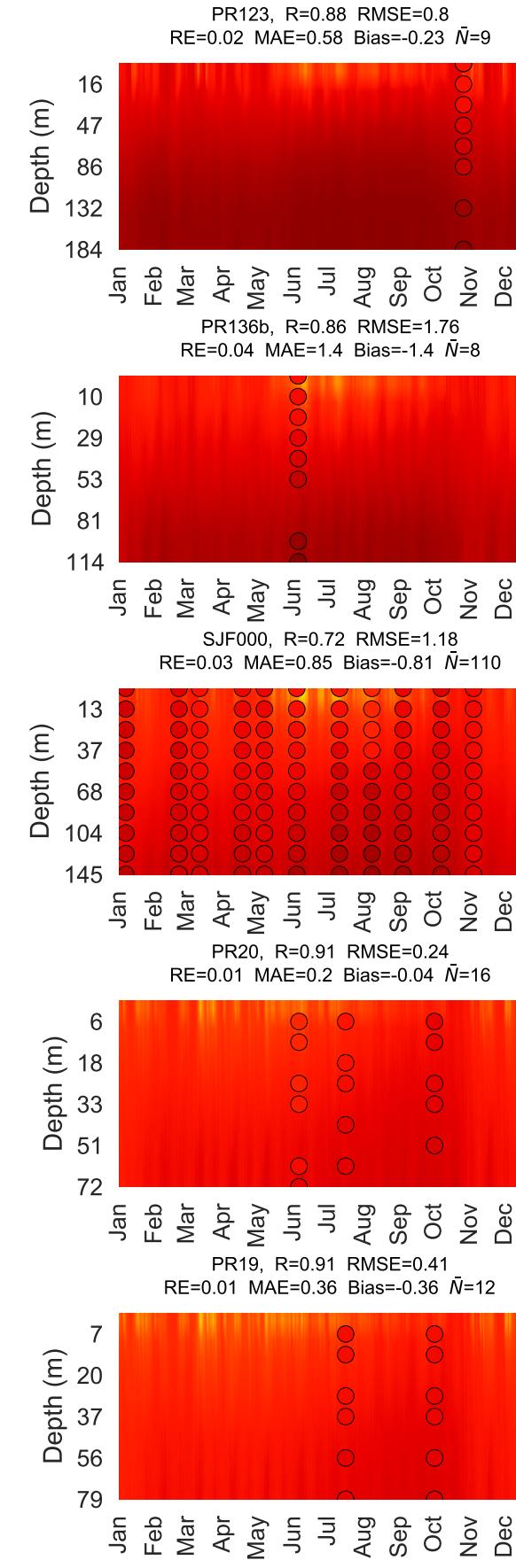
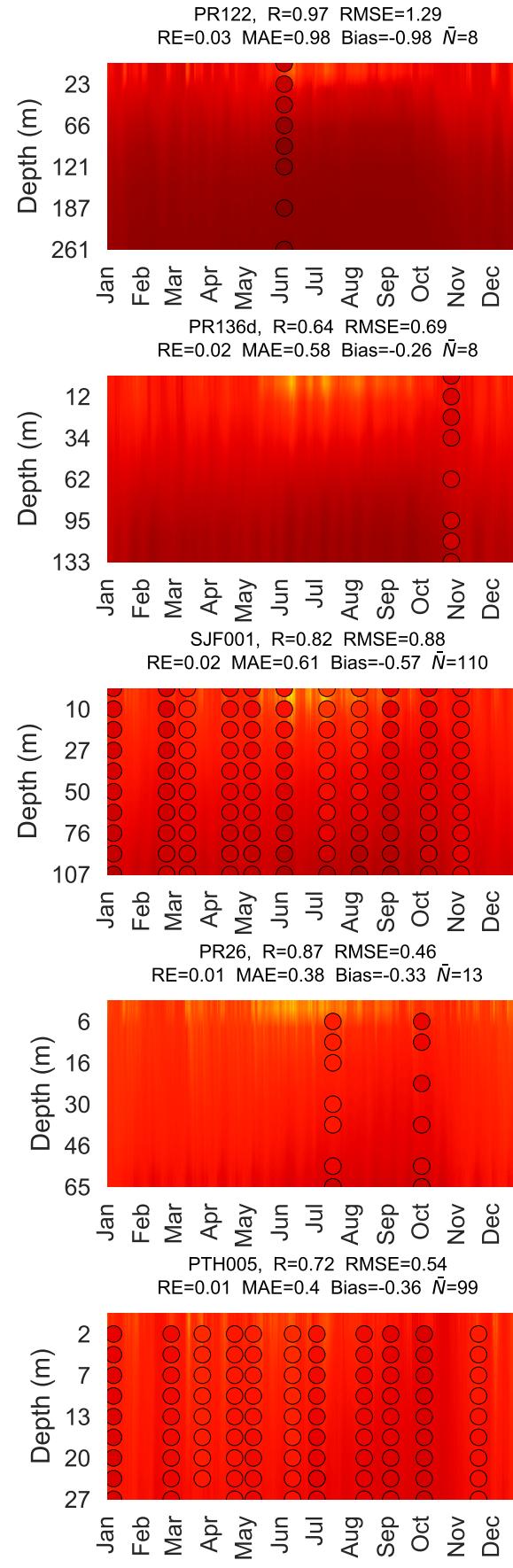


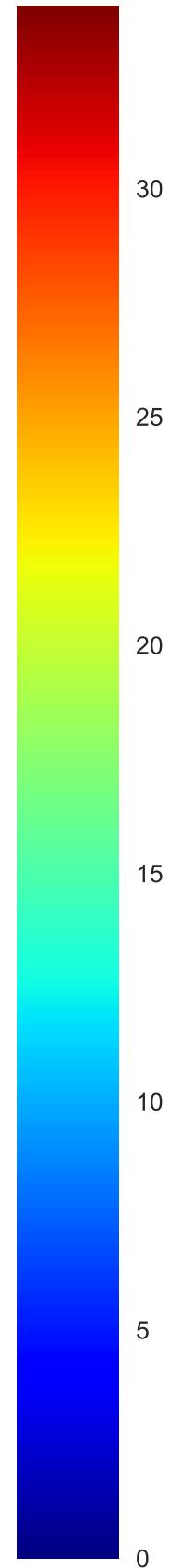
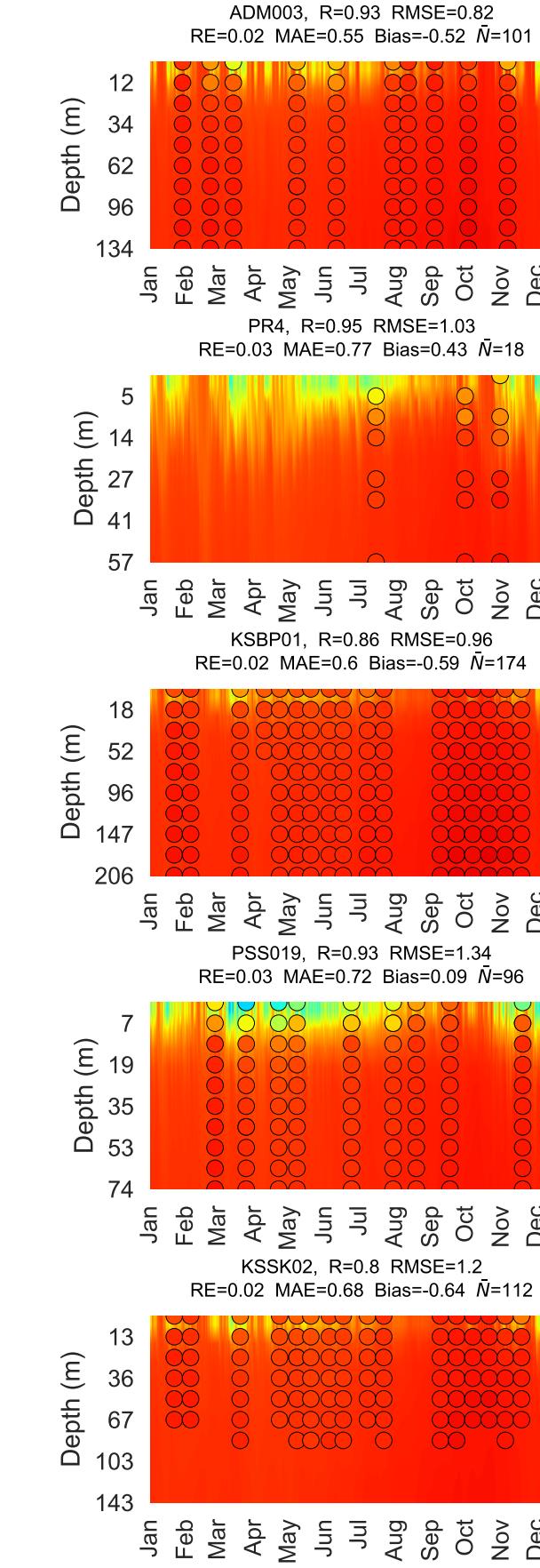
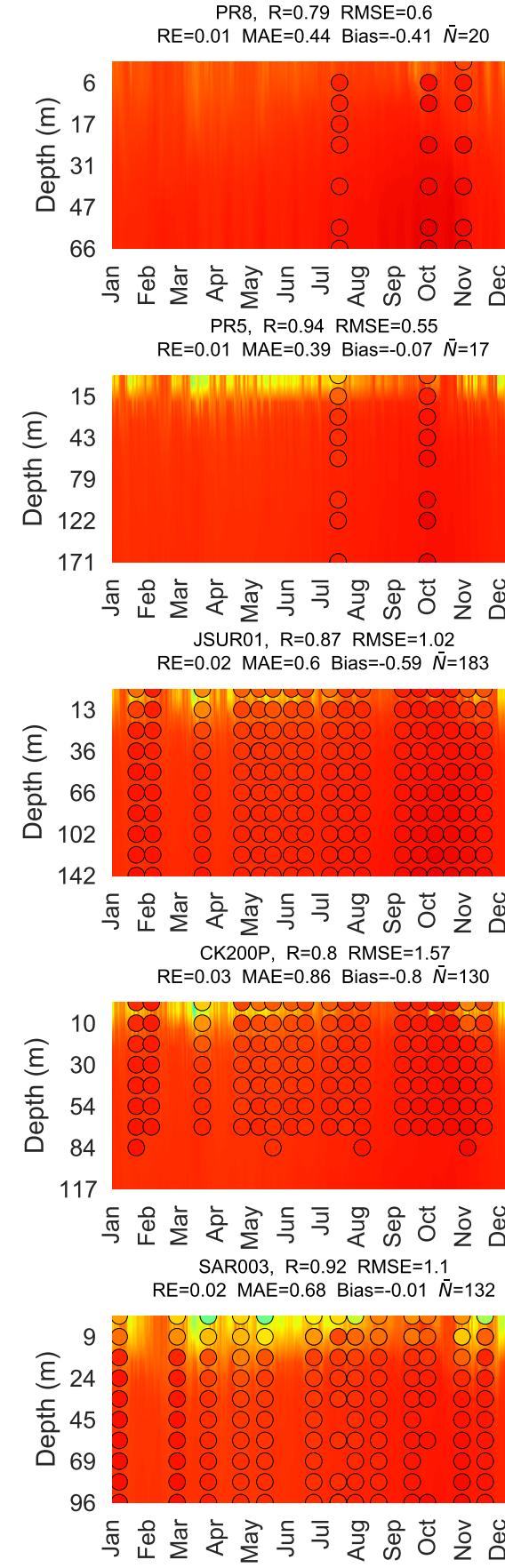
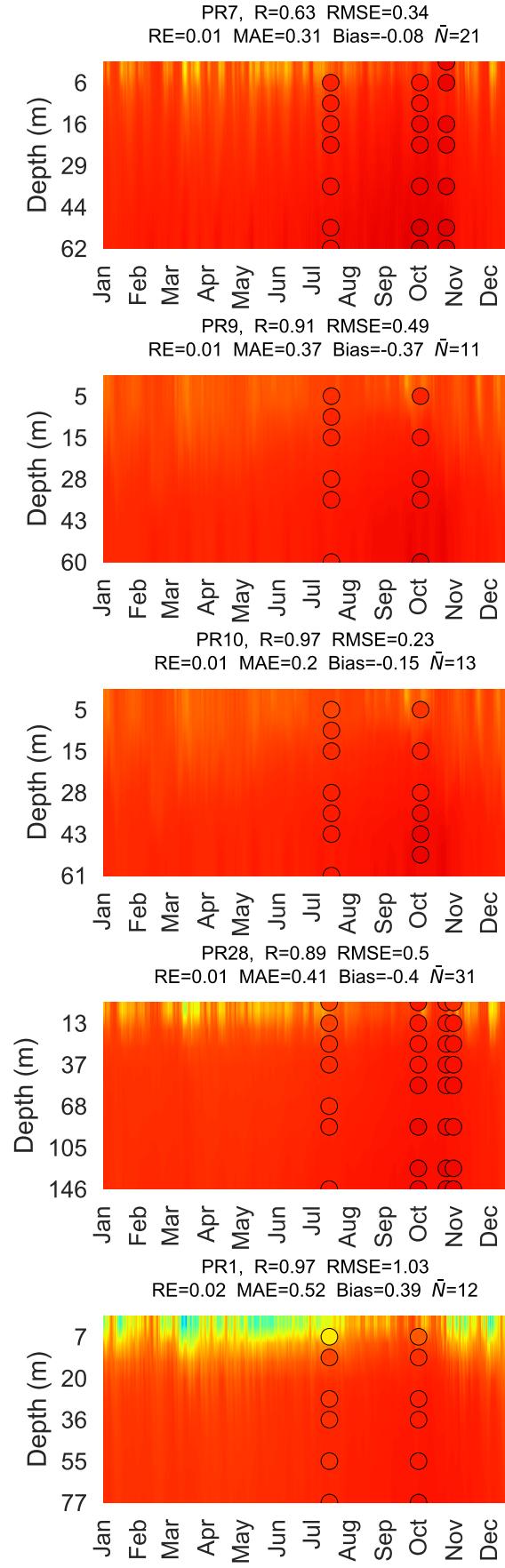
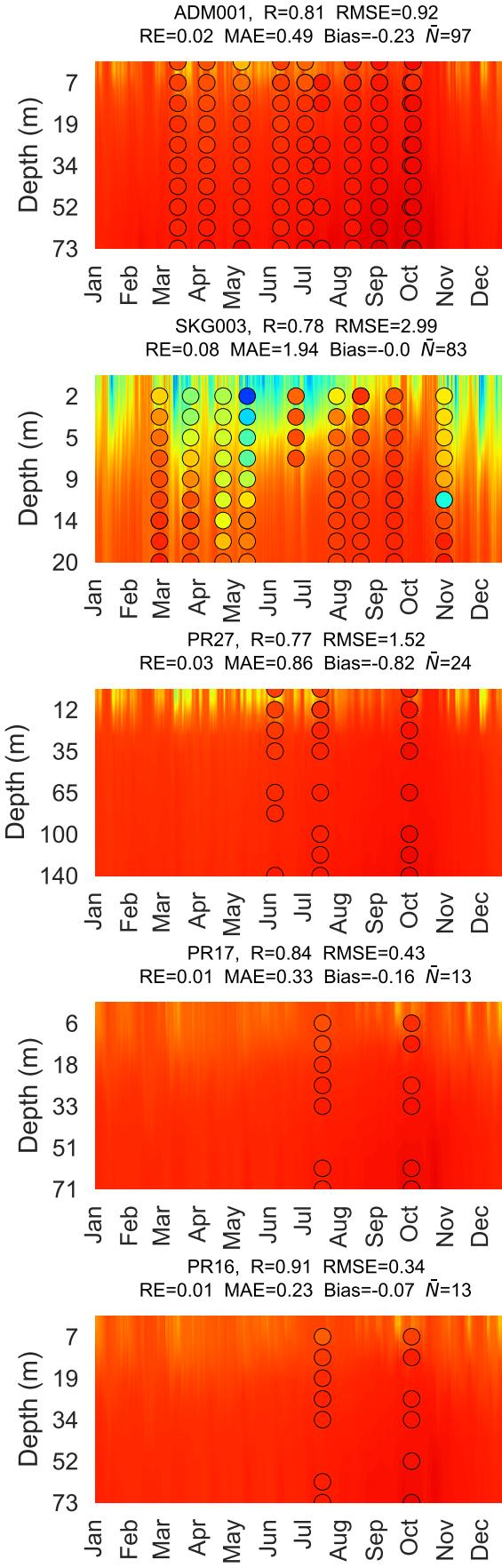
PR31, R=0.8 RMSE=0.97
RE=0.07 MAE=0.87 Bias=-0.72 $\bar{N}=18$

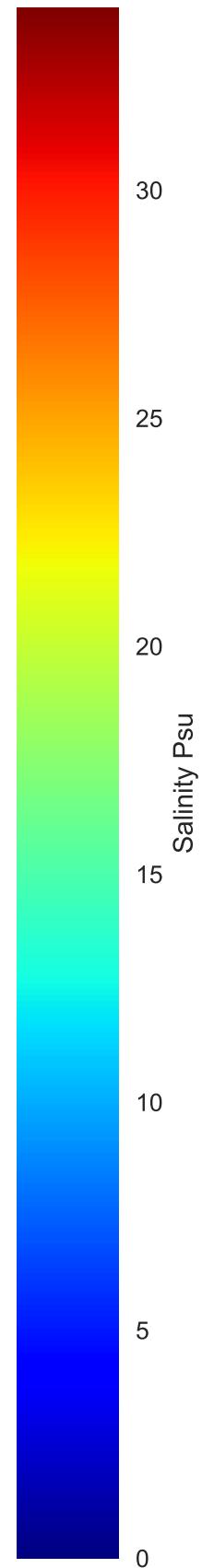
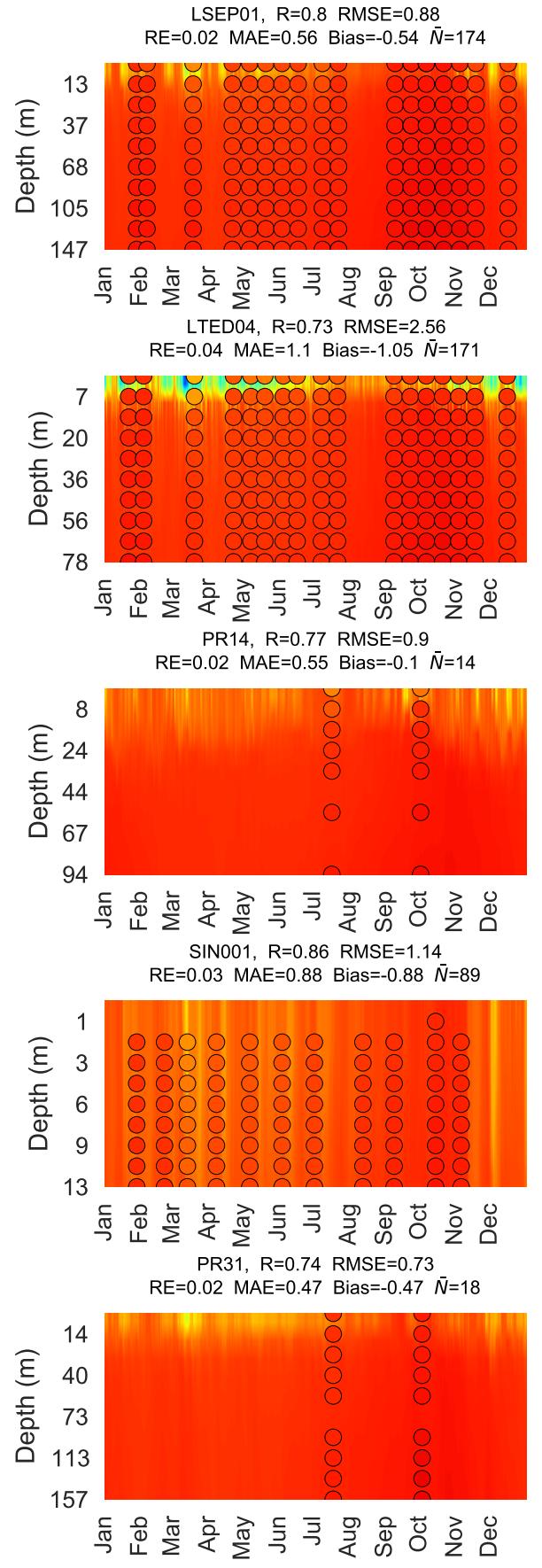
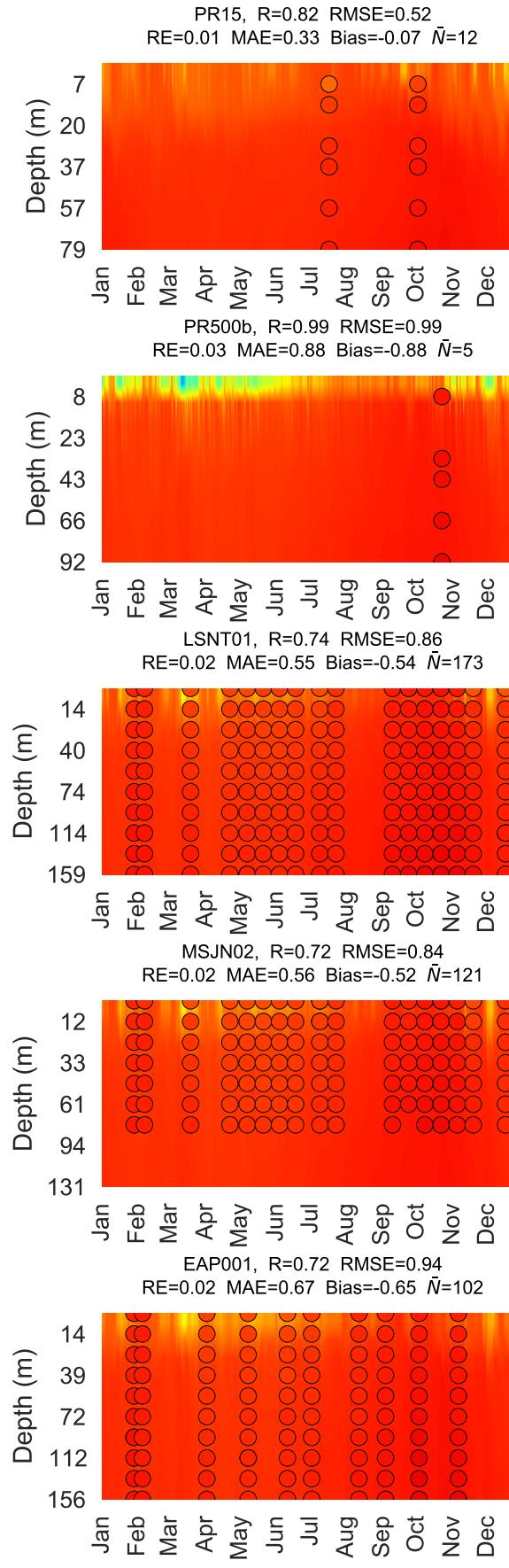
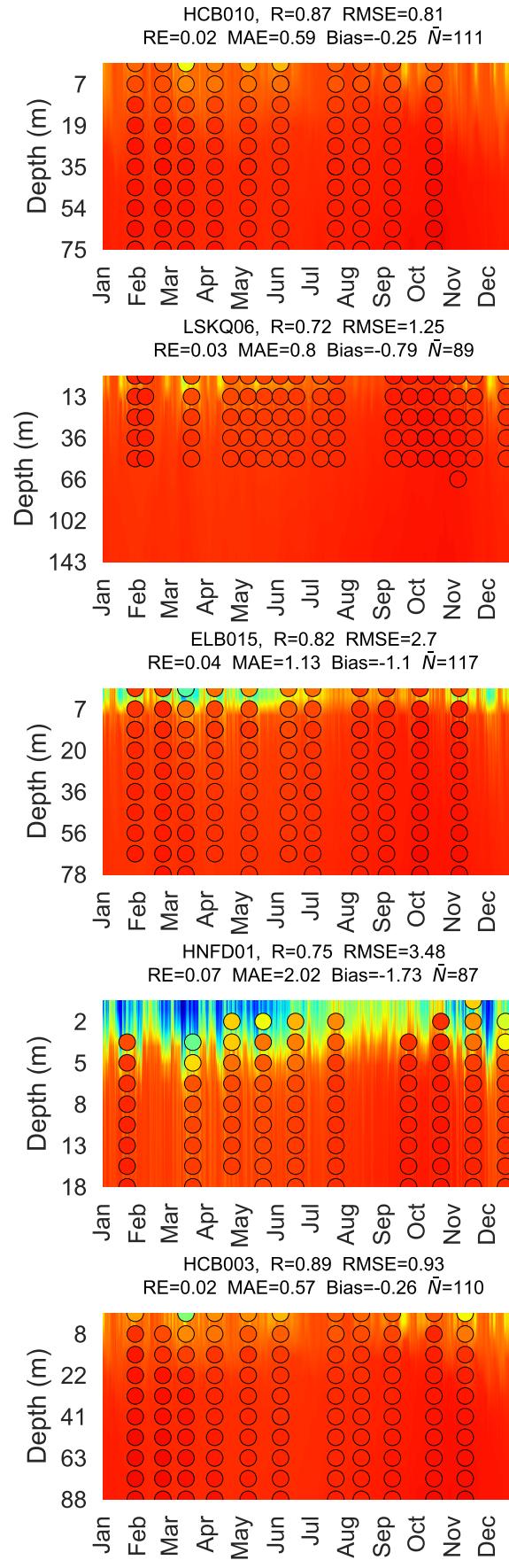
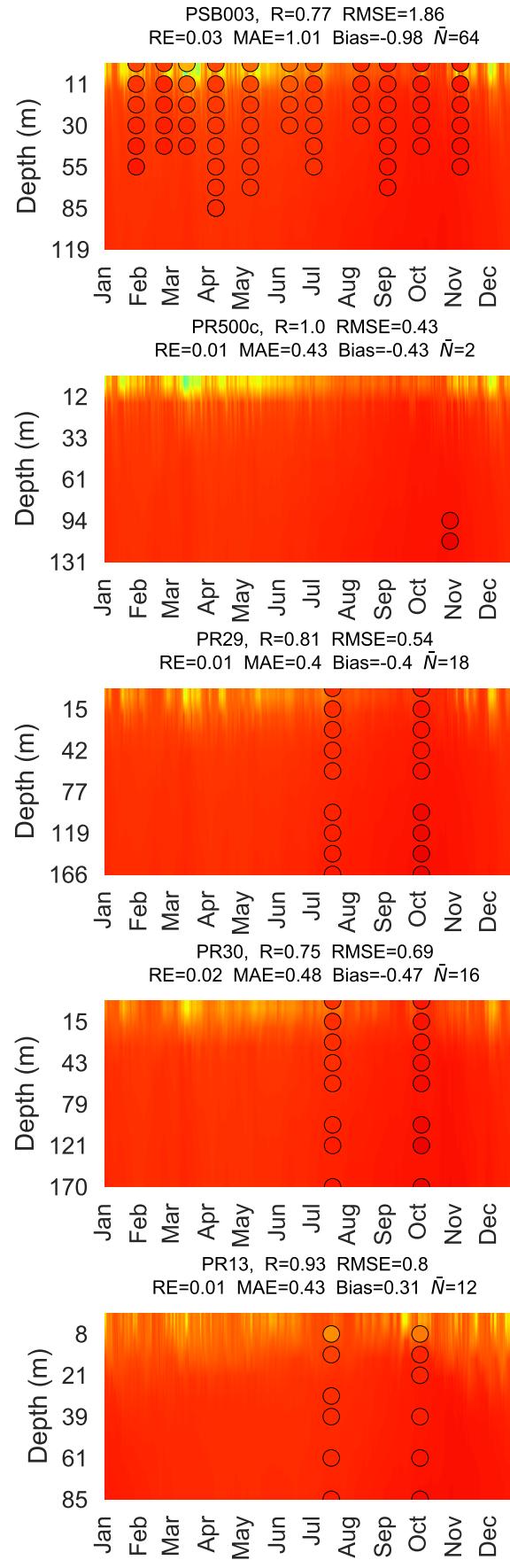


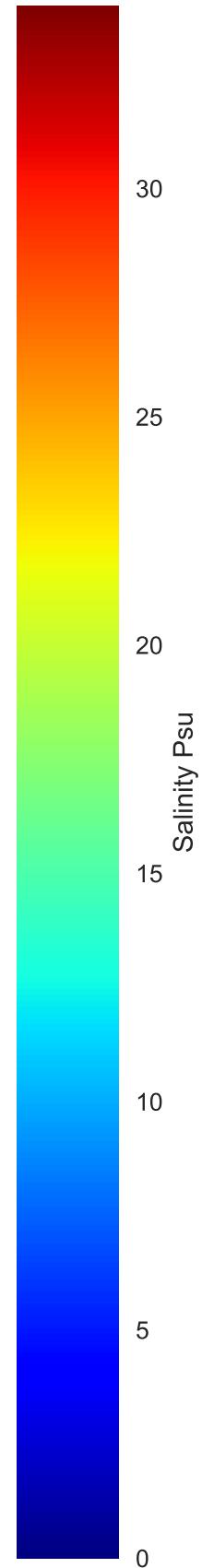
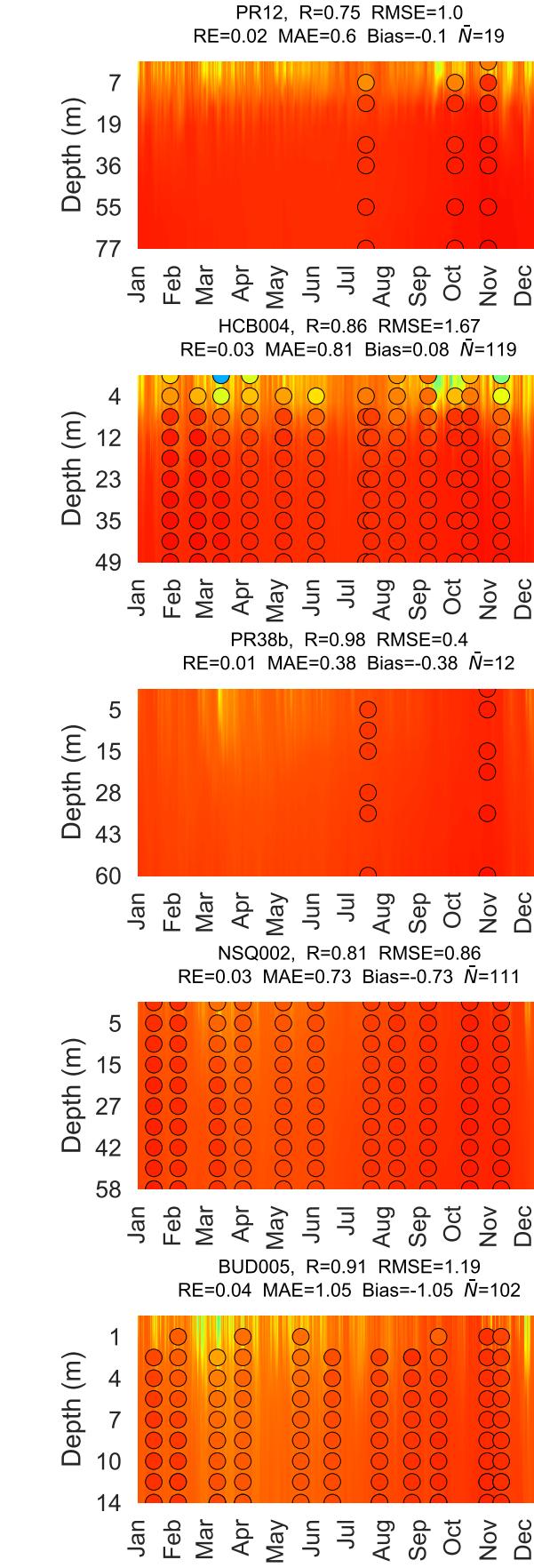
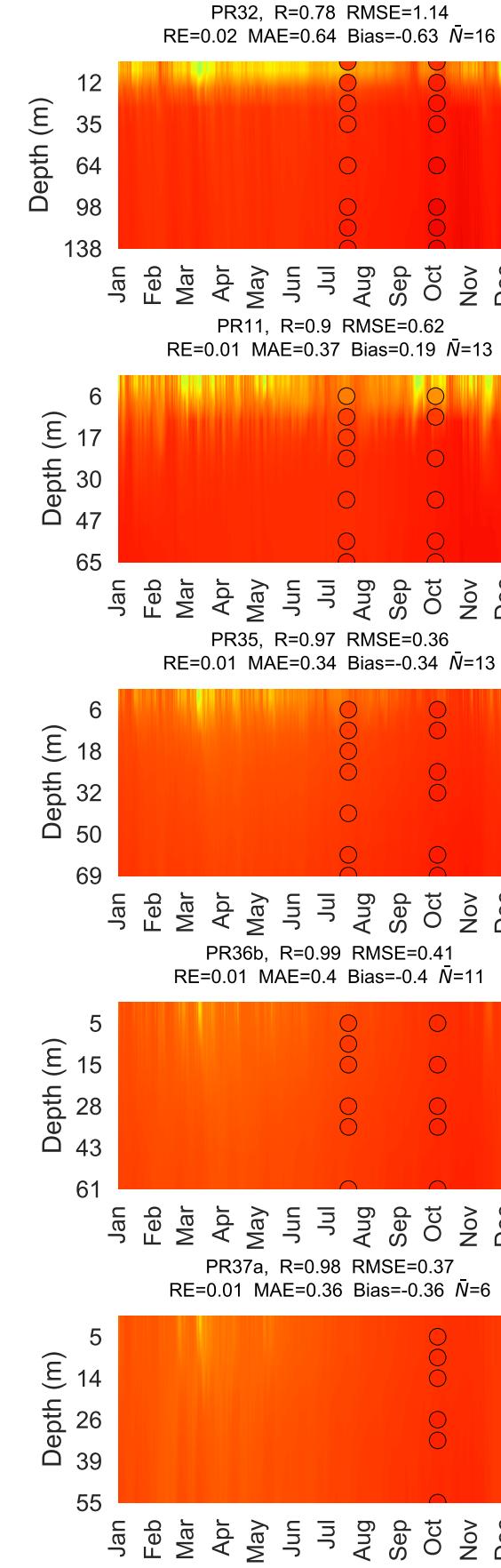
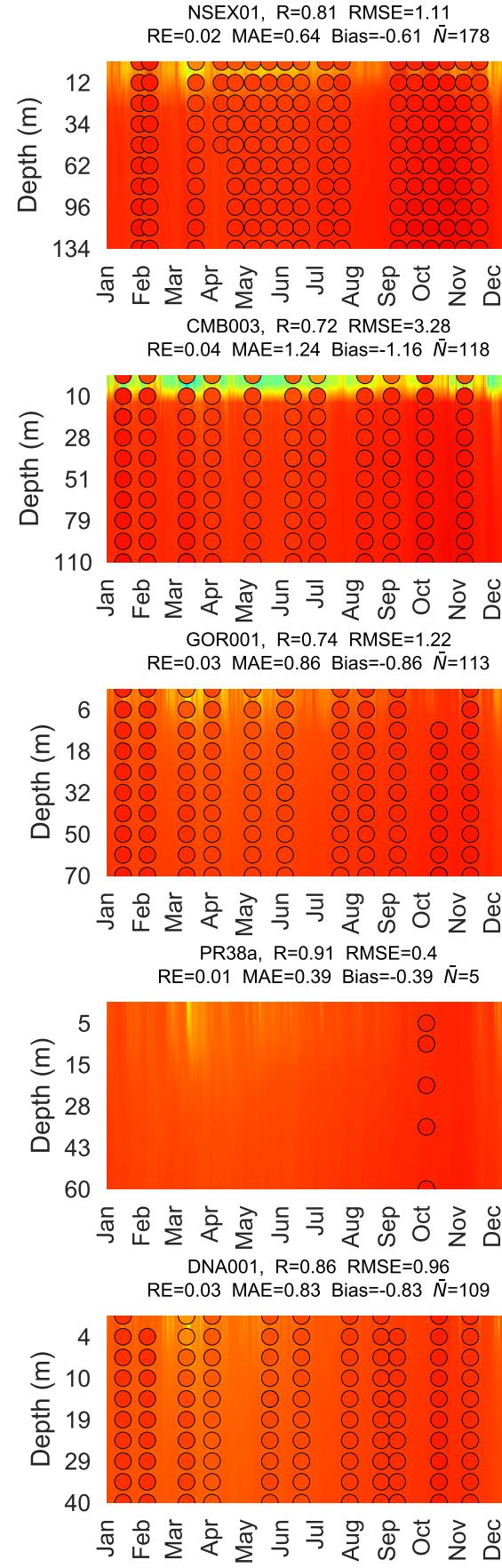
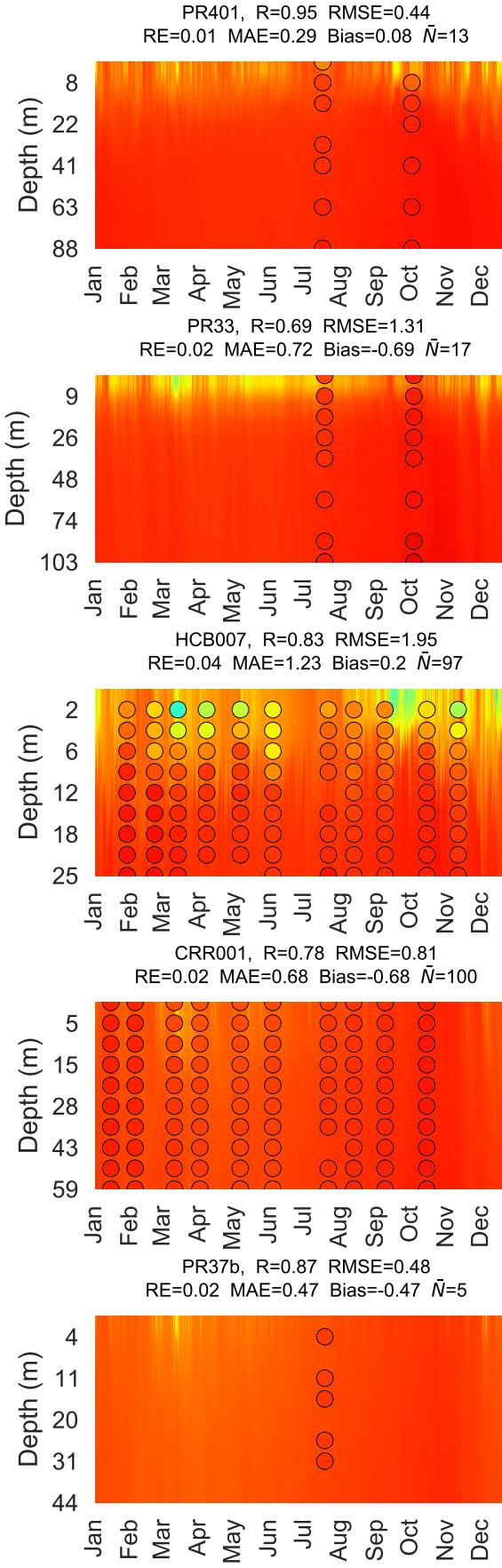


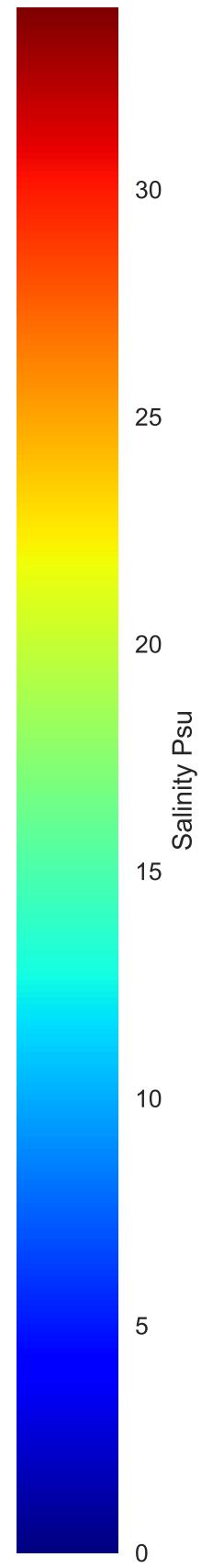
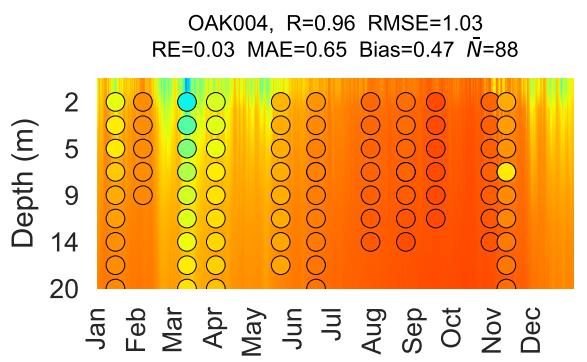
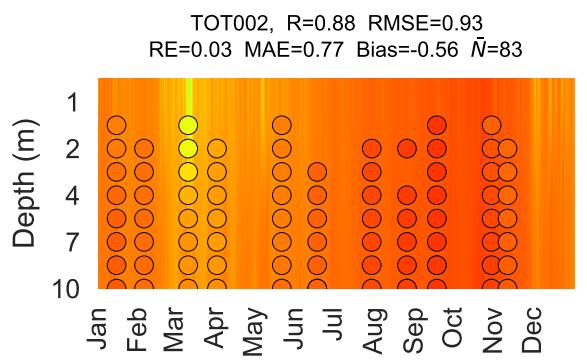
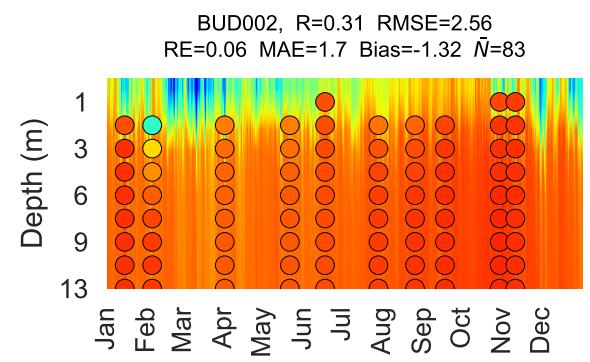


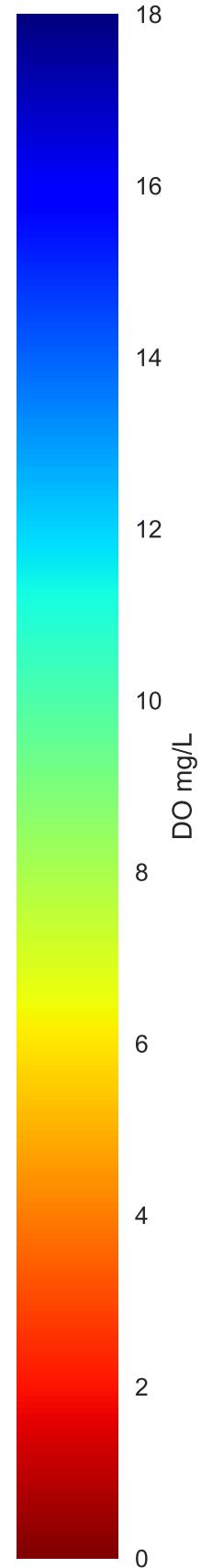
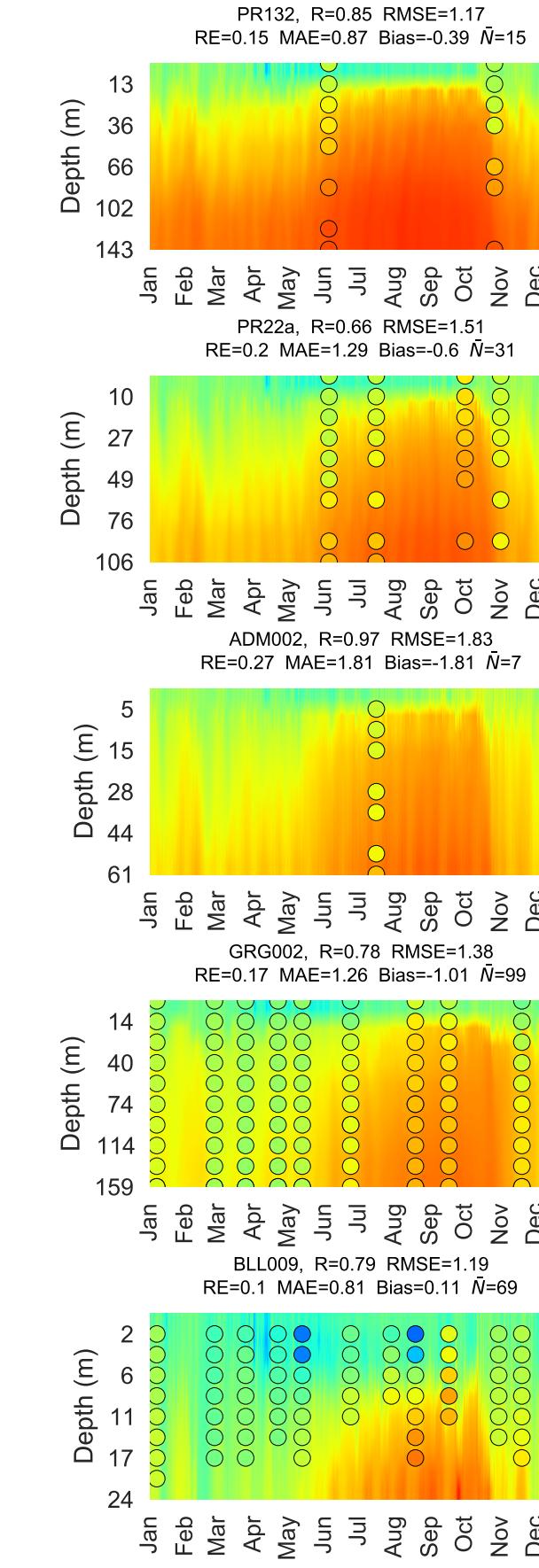
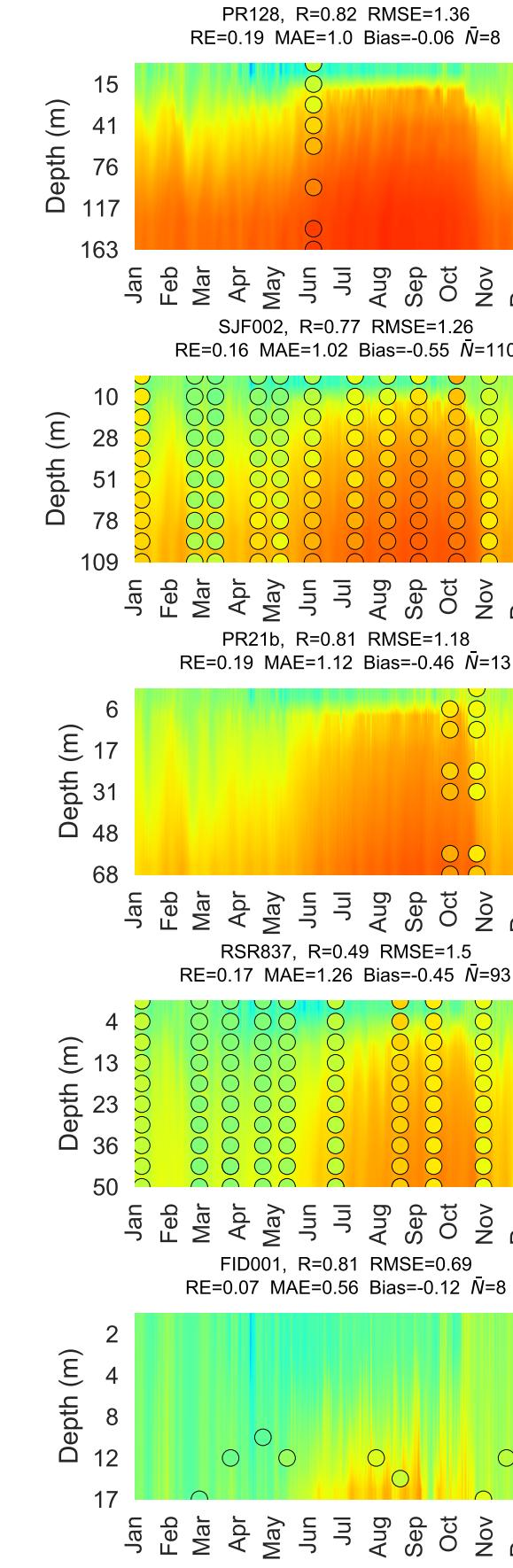
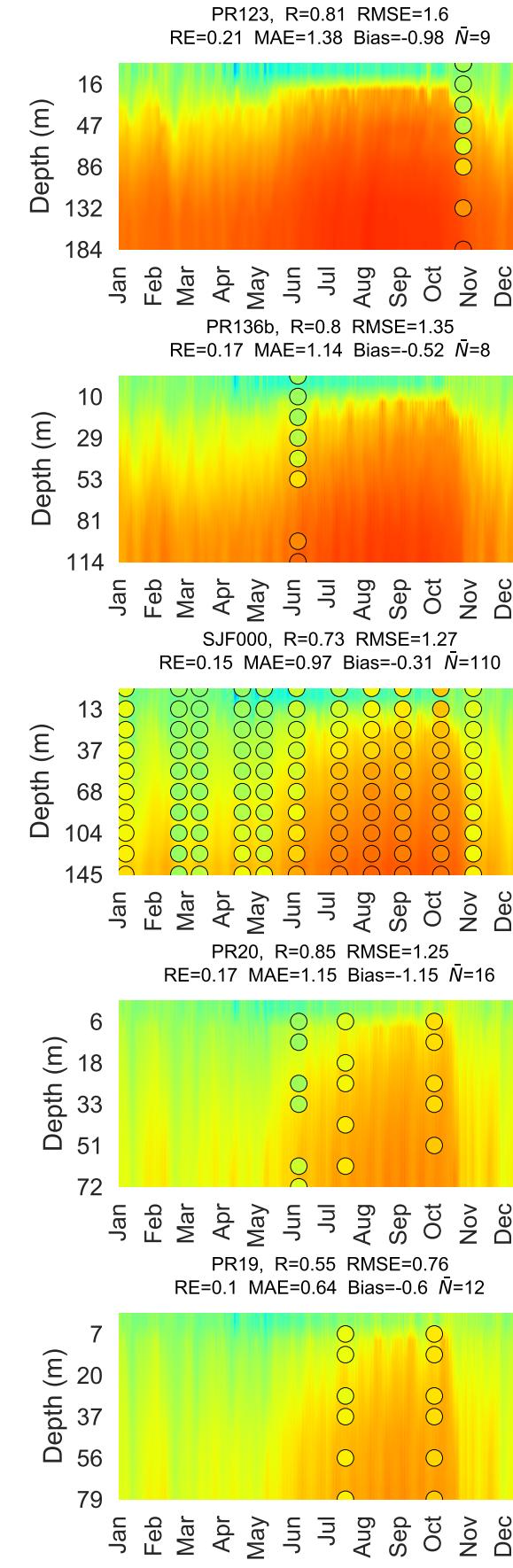
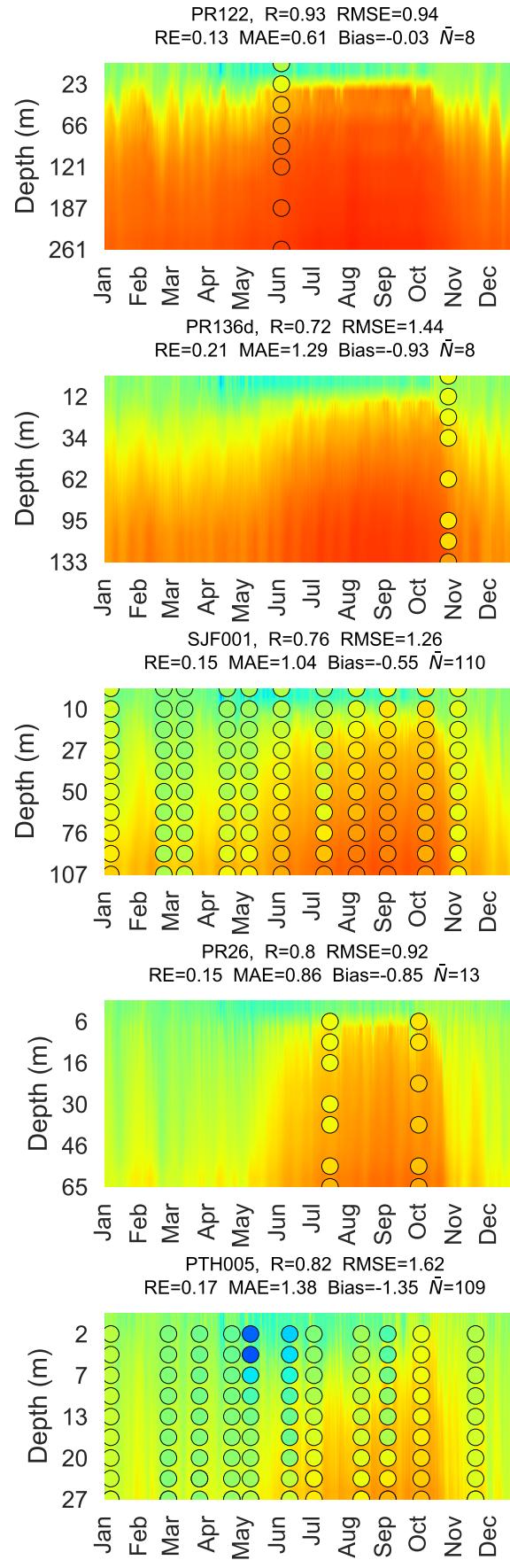




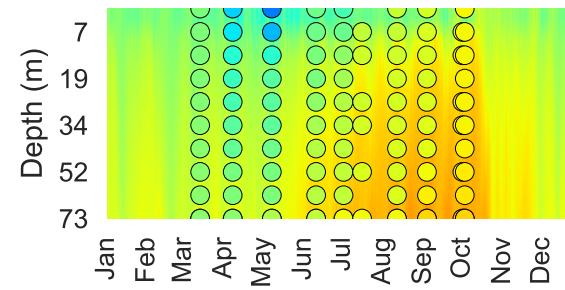




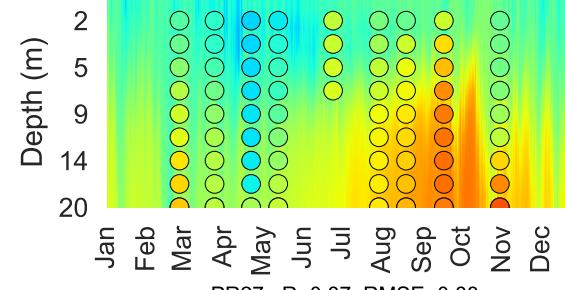




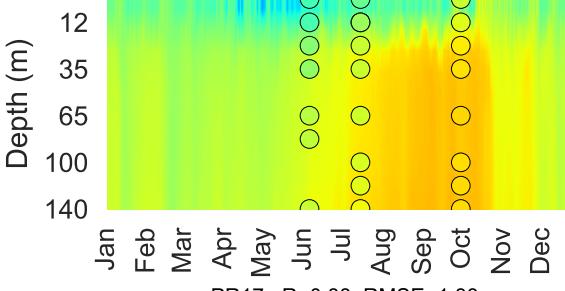
ADM001, R=0.83 RMSE=1.46
RE=0.17 MAE=1.33 Bias=-1.11 \bar{N} =100



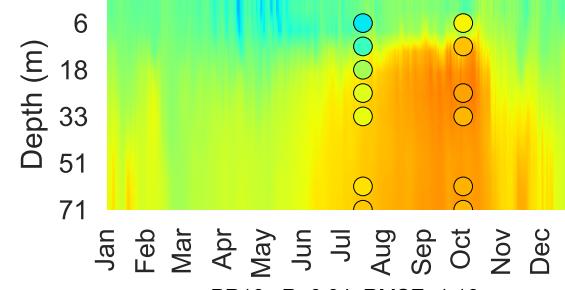
SKG003, R=0.87 RMSE=1.19
RE=0.11 MAE=0.86 Bias=0.3 \bar{N} =84



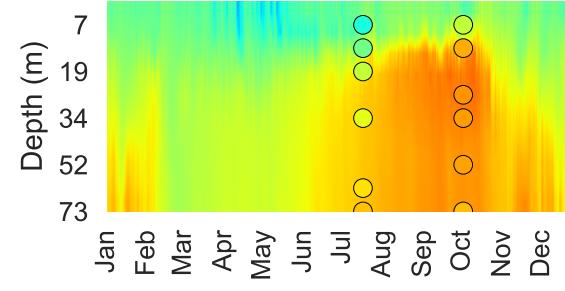
PR27, R=0.87 RMSE=0.88
RE=0.1 MAE=0.76 Bias=-0.39 \bar{N} =24



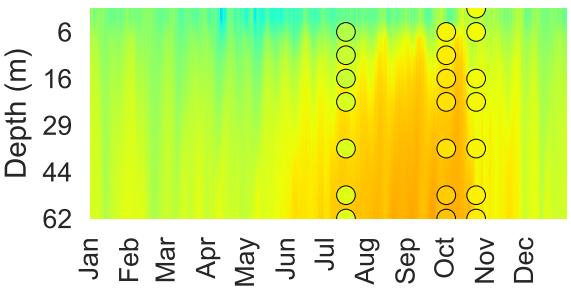
PR17, R=0.88 RMSE=1.33
RE=0.15 MAE=1.01 Bias=-0.76 \bar{N} =13



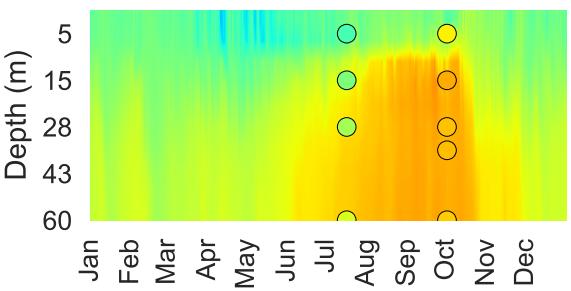
PR16, R=0.94 RMSE=1.16
RE=0.12 MAE=0.81 Bias=-0.8 \bar{N} =12



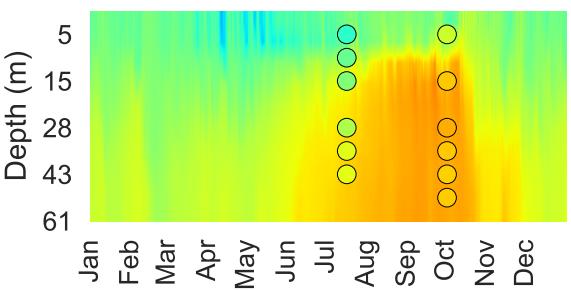
PR7, R=0.09 RMSE=1.12
RE=0.14 MAE=0.91 Bias=-0.53 \bar{N} =21



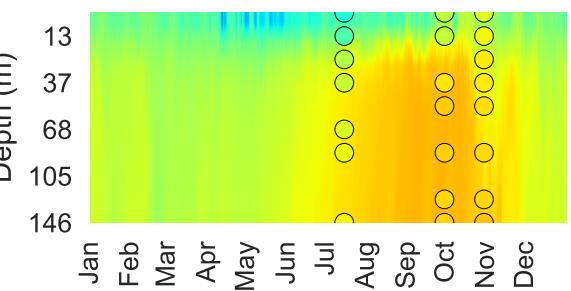
PR9, R=0.78 RMSE=1.22
RE=0.13 MAE=0.91 Bias=-0.44 \bar{N} =9



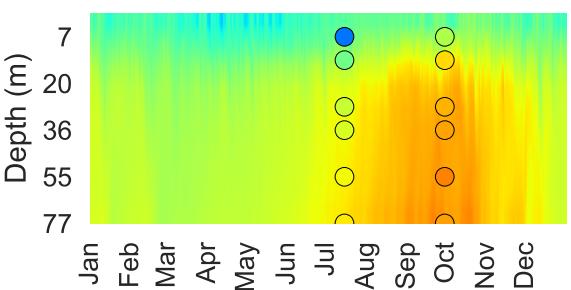
PR10, R=0.88 RMSE=1.26
RE=0.14 MAE=1.01 Bias=-0.91 \bar{N} =12



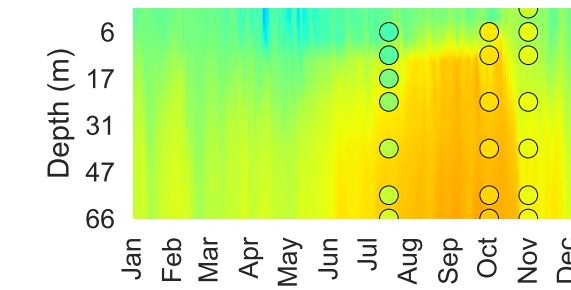
PR28, R=0.76 RMSE=0.95
RE=0.12 MAE=0.79 Bias=-0.22 \bar{N} =22



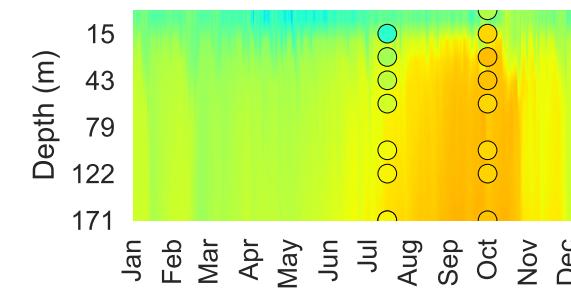
PR1, R=0.93 RMSE=1.53
RE=0.11 MAE=0.75 Bias=-0.58 \bar{N} =12



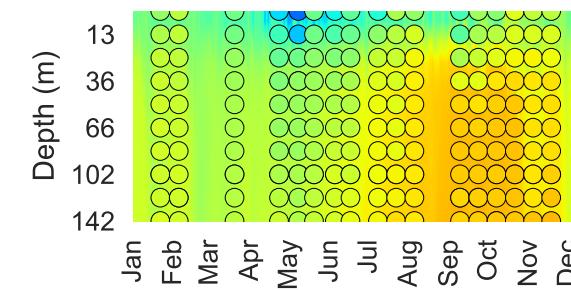
PR8, R=0.6 RMSE=1.2
RE=0.14 MAE=0.98 Bias=-0.49 \bar{N} =20



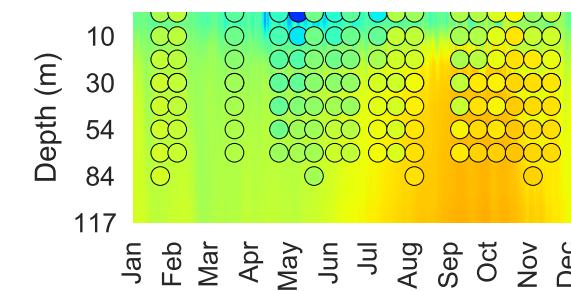
PR5, R=0.7 RMSE=1.05
RE=0.1 MAE=0.67 Bias=-0.3 \bar{N} =16



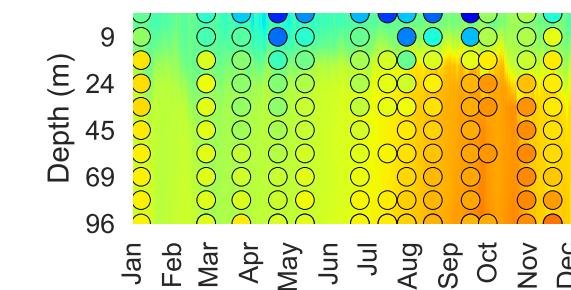
JSUR01, R=0.85 RMSE=0.77
RE=0.08 MAE=0.59 Bias=-0.11 \bar{N} =201



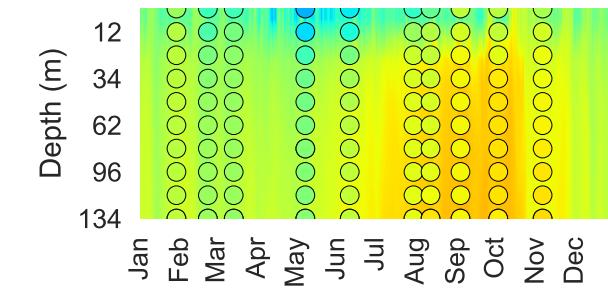
CK200P, R=0.76 RMSE=1.02
RE=0.1 MAE=0.79 Bias=-0.17 \bar{N} =148



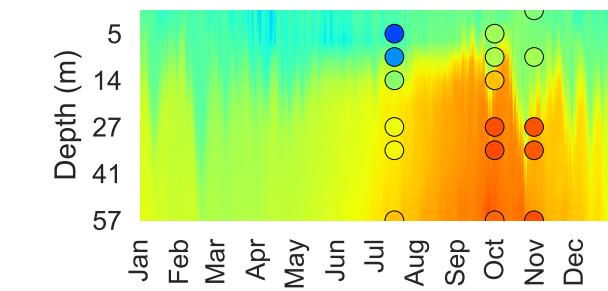
SAR003, R=0.82 RMSE=1.49
RE=0.13 MAE=0.95 Bias=-0.18 \bar{N} =133



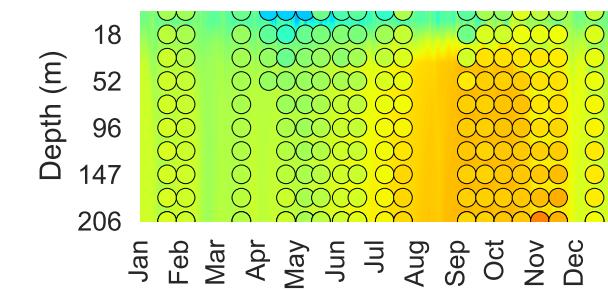
ADM003, R=0.88 RMSE=0.87
RE=0.1 MAE=0.73 Bias=-0.54 \bar{N} =111



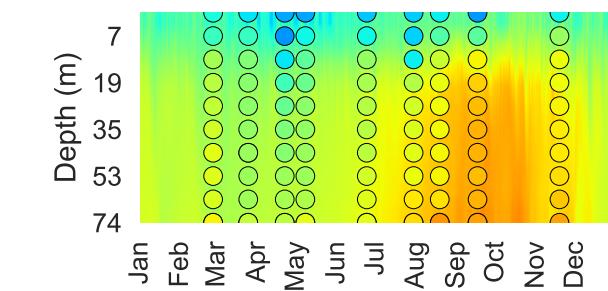
PR4, R=0.83 RMSE=2.05
RE=0.22 MAE=1.43 Bias=-0.1 \bar{N} =17



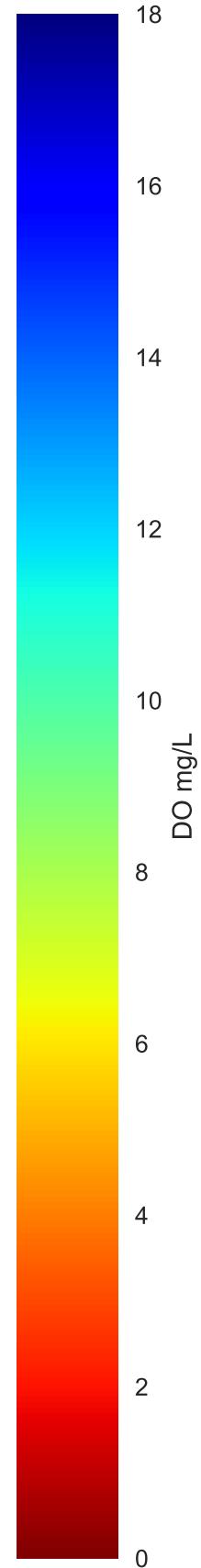
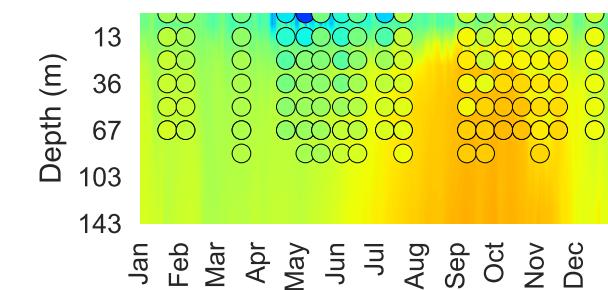
KSBP01, R=0.87 RMSE=0.7
RE=0.08 MAE=0.54 Bias=-0.03 \bar{N} =191



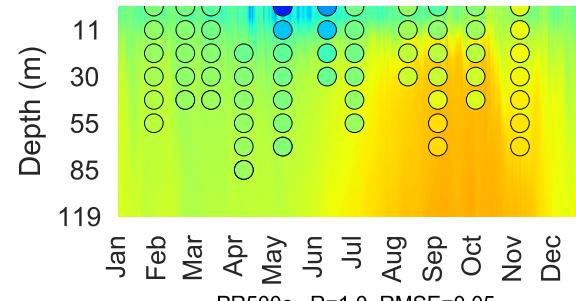
PSS019, R=0.89 RMSE=1.19
RE=0.11 MAE=0.9 Bias=-0.55 \bar{N} =99



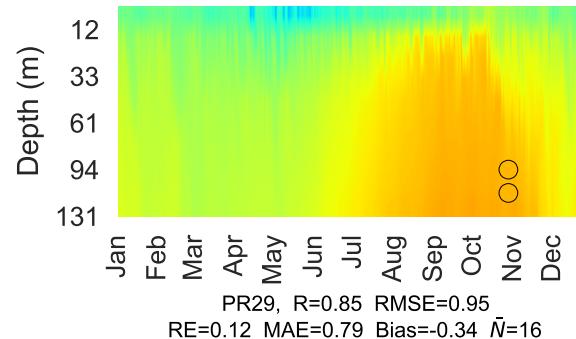
KSSK02, R=0.81 RMSE=0.96
RE=0.1 MAE=0.76 Bias=-0.22 \bar{N} =129



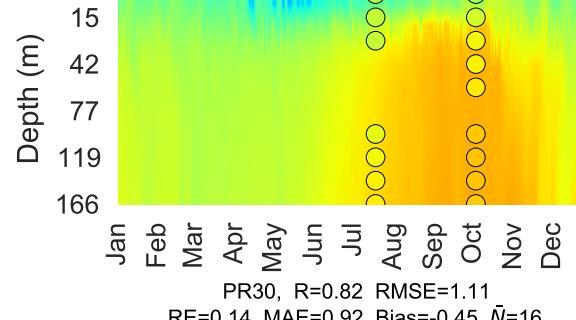
PSB003, R=0.79 RMSE=1.29
RE=0.12 MAE=1.04 Bias=-0.82 \bar{N} =67



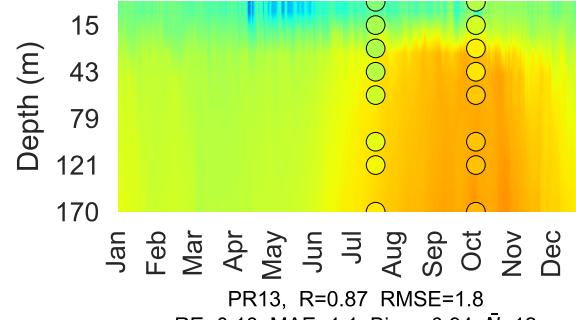
PR500c, R=1.0 RMSE=0.05
RE=0.01 MAE=0.03 Bias=0.03 \bar{N} =2



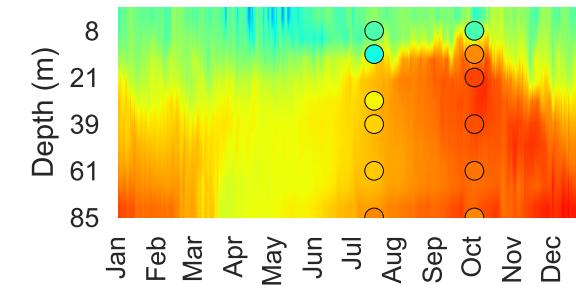
PR29, R=0.85 RMSE=0.95
RE=0.12 MAE=0.79 Bias=-0.34 \bar{N} =16



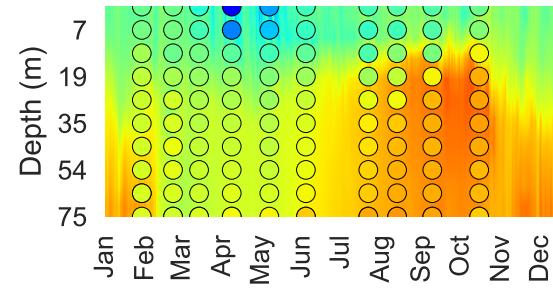
PR30, R=0.82 RMSE=1.11
RE=0.14 MAE=0.92 Bias=-0.45 \bar{N} =16



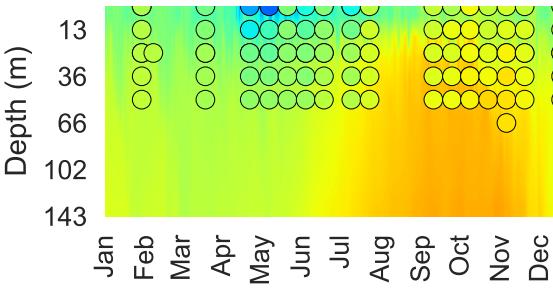
PR13, R=0.87 RMSE=1.8
RE=0.18 MAE=1.1 Bias=-0.94 \bar{N} =12



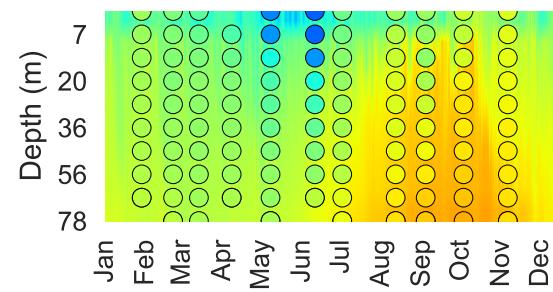
HCB010, R=0.87 RMSE=1.19
RE=0.11 MAE=0.81 Bias=-0.57 \bar{N} =109



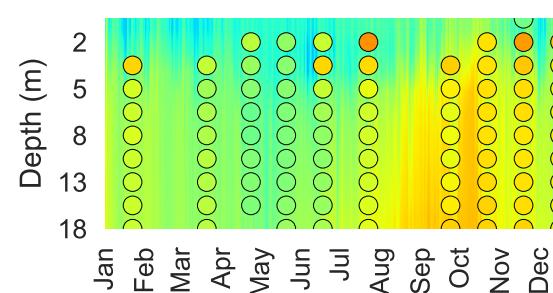
LSKQ06, R=0.75 RMSE=1.07
RE=0.12 MAE=0.9 Bias=-0.25 \bar{N} =101



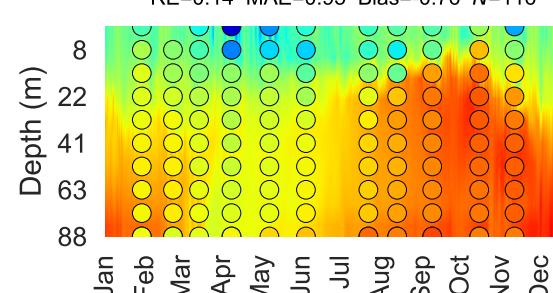
ELB015, R=0.82 RMSE=1.21
RE=0.11 MAE=0.88 Bias=-0.67 \bar{N} =115



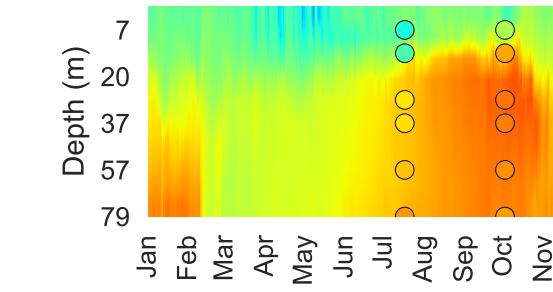
HNFD01, R=0.52 RMSE=1.6
RE=0.18 MAE=1.26 Bias=1.11 \bar{N} =87



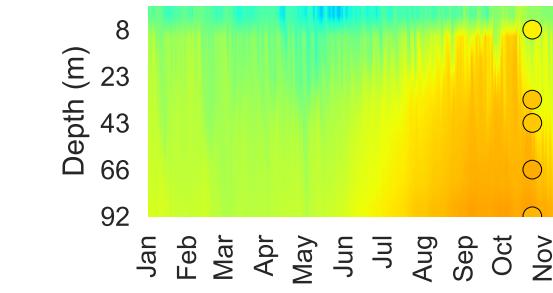
HCB003, R=0.89 RMSE=1.4
RE=0.14 MAE=0.95 Bias=-0.76 \bar{N} =116



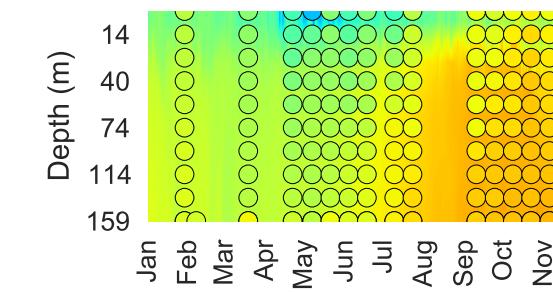
PR15, R=0.88 RMSE=1.24
RE=0.14 MAE=0.82 Bias=-0.51 \bar{N} =12



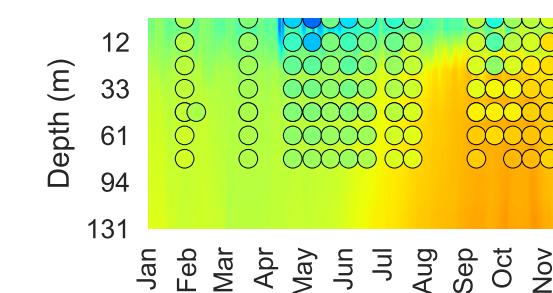
PR500b, R=0.87 RMSE=1.23
RE=0.2 MAE=1.07 Bias=0.9 \bar{N} =5



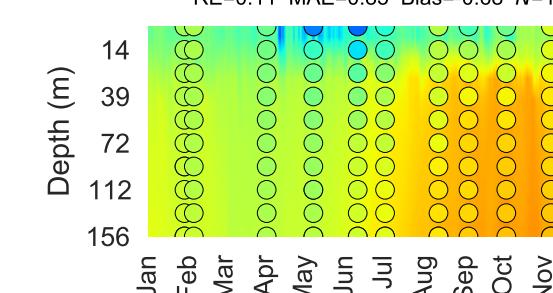
LSNT01, R=0.84 RMSE=0.78
RE=0.09 MAE=0.62 Bias=-0.16 \bar{N} =180



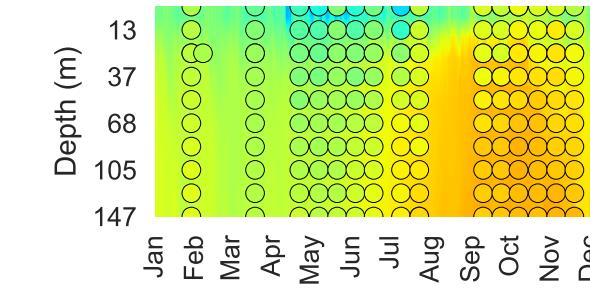
MSJN02, R=0.77 RMSE=1.2
RE=0.13 MAE=1.0 Bias=-0.6 \bar{N} =131



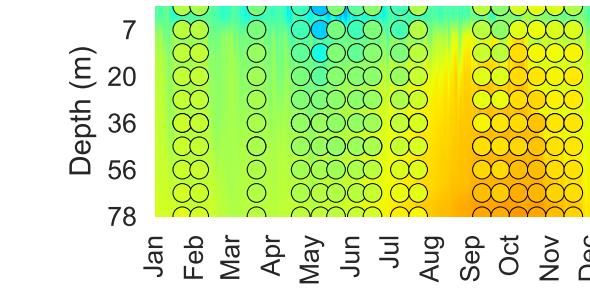
EAP001, R=0.86 RMSE=1.05
RE=0.11 MAE=0.85 Bias=-0.68 \bar{N} =108



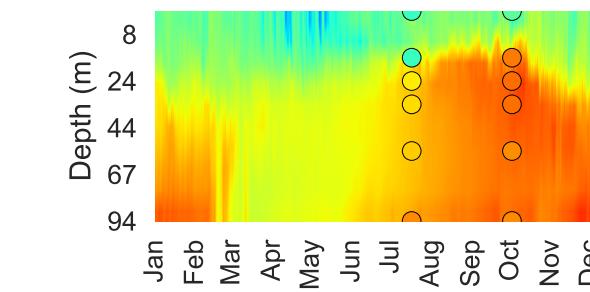
LSEP01, R=0.82 RMSE=0.86
RE=0.1 MAE=0.68 Bias=-0.24 \bar{N} =181



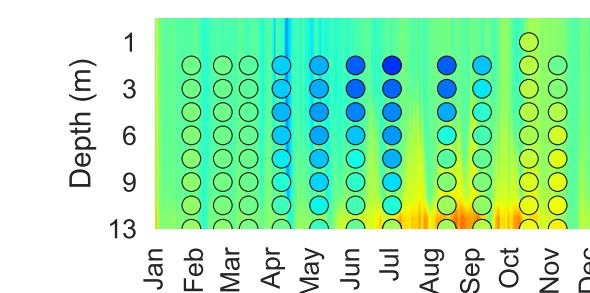
LTED04, R=0.8 RMSE=0.92
RE=0.1 MAE=0.7 Bias=0.03 \bar{N} =187



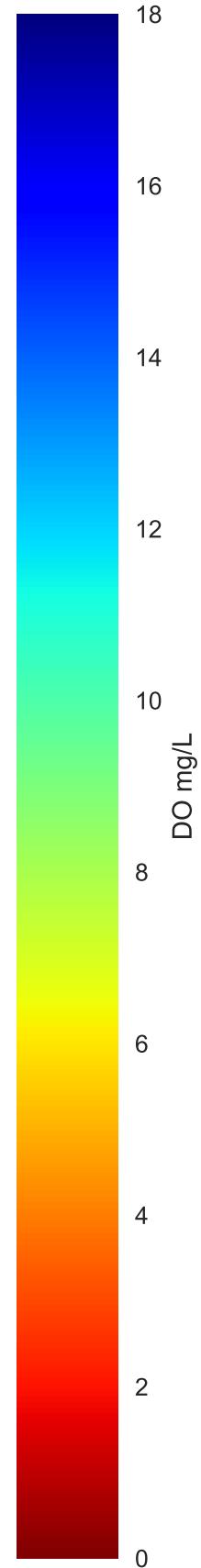
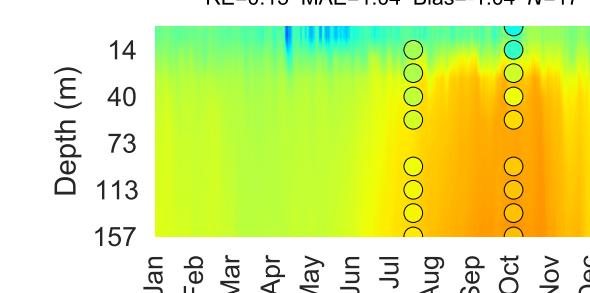
PR14, R=0.83 RMSE=1.56
RE=0.17 MAE=1.01 Bias=-0.62 \bar{N} =12

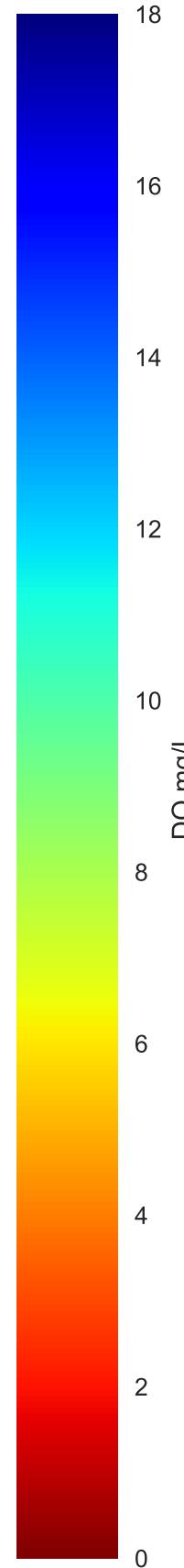
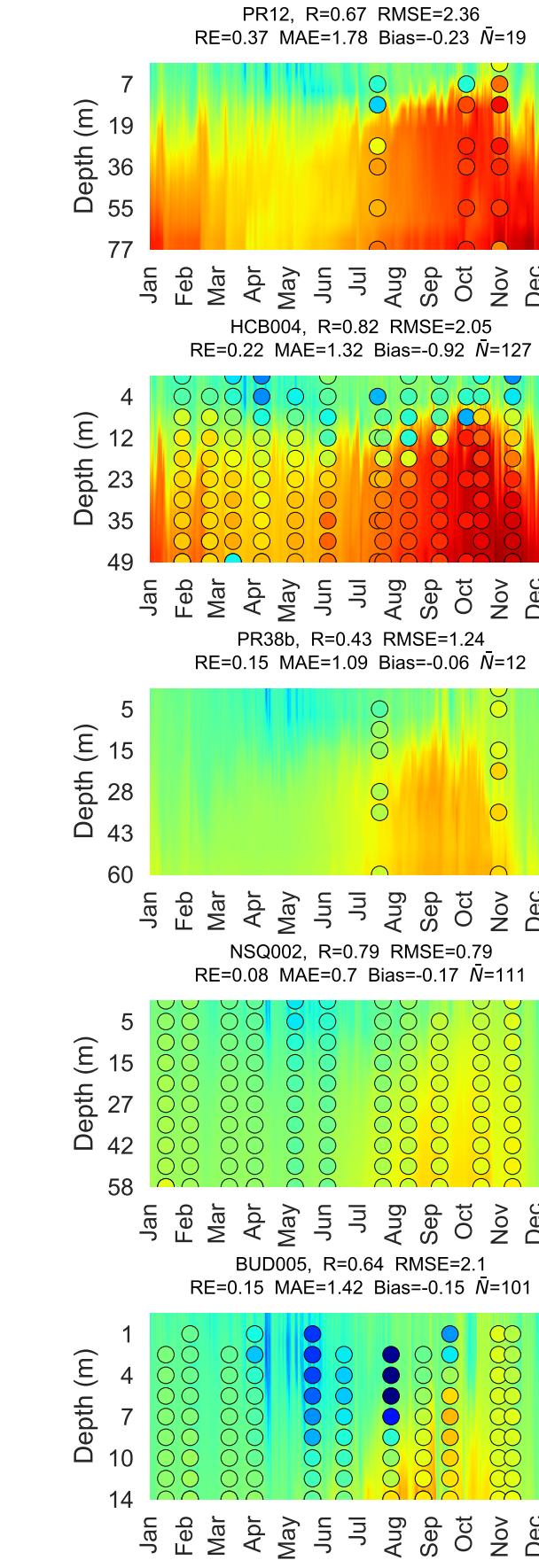
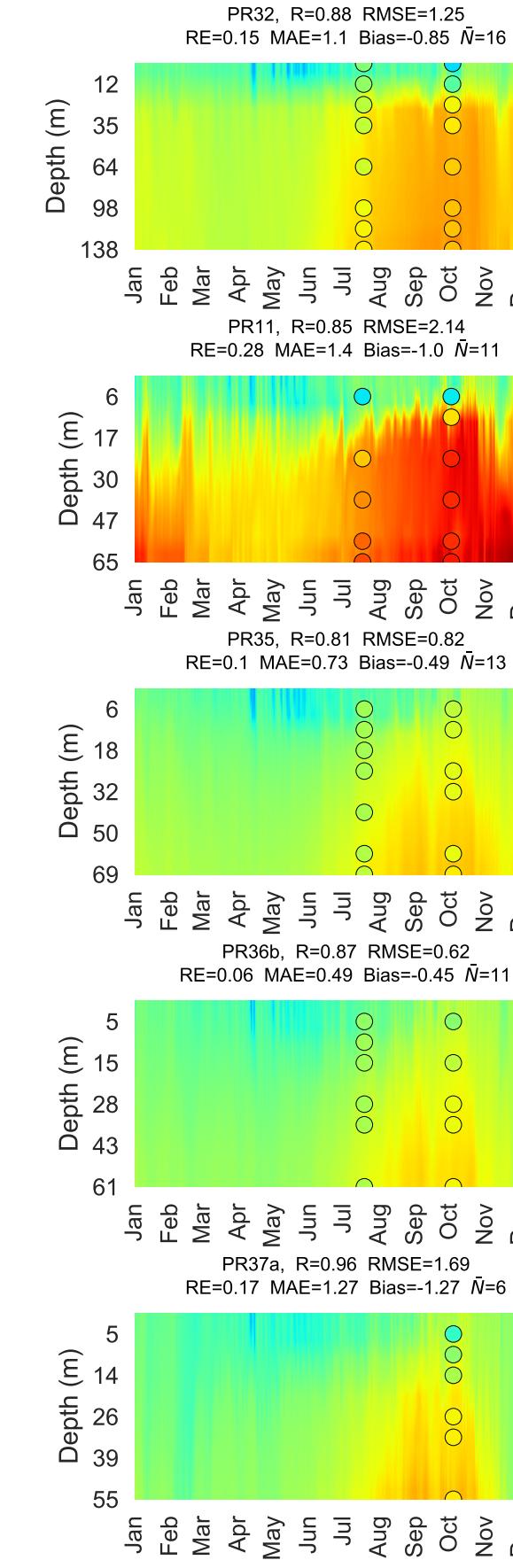
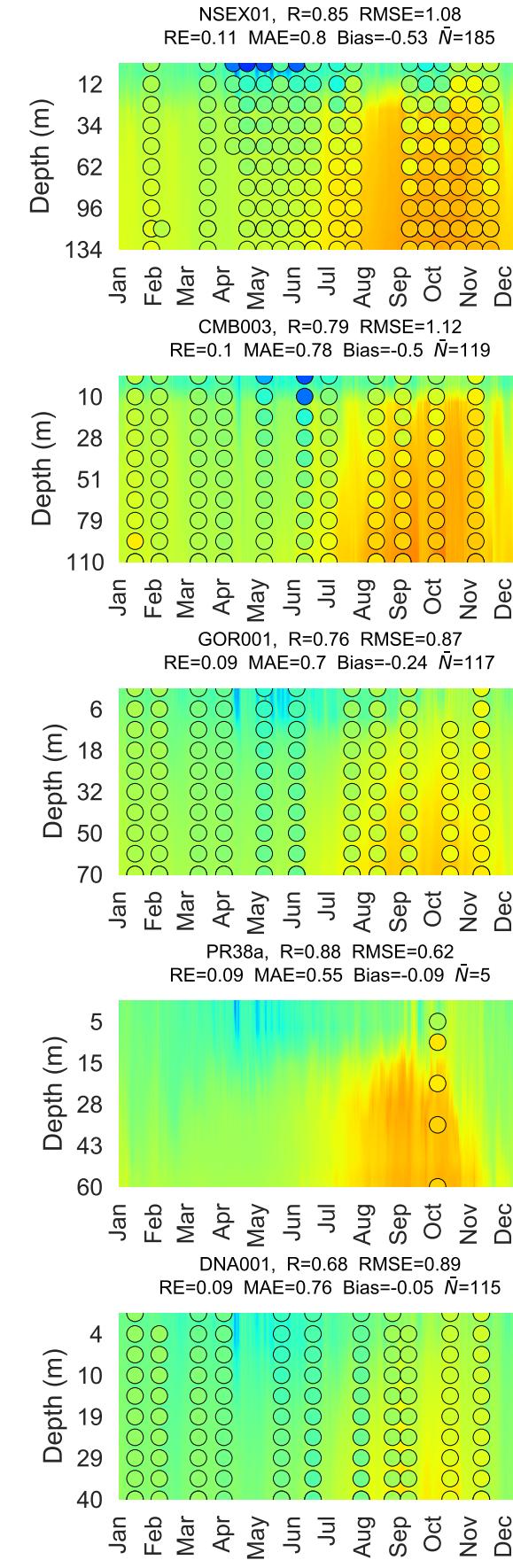
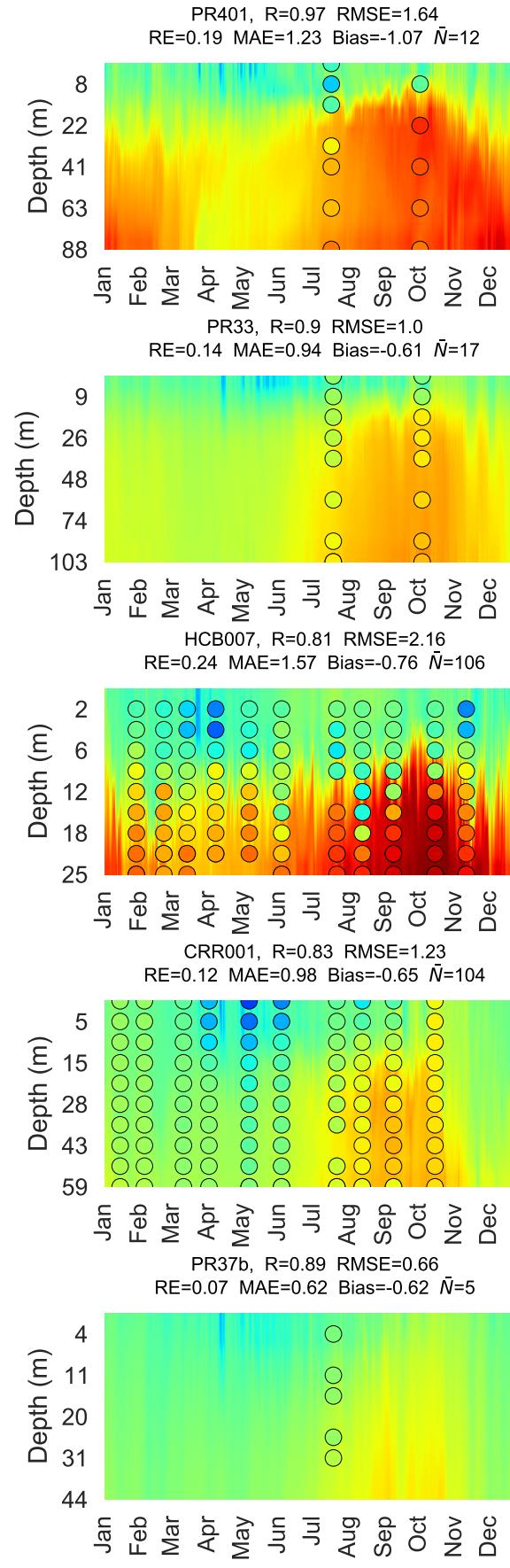


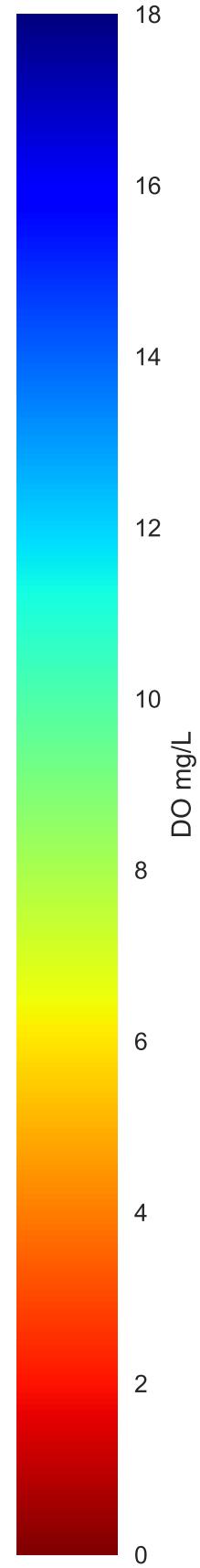
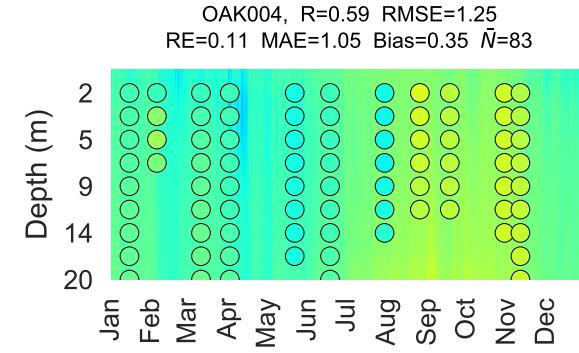
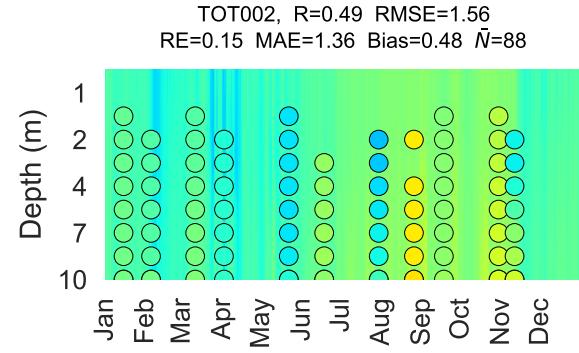
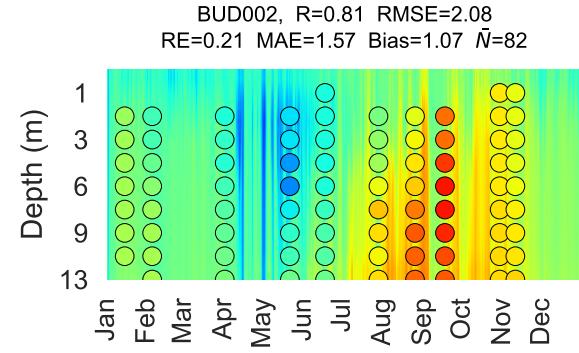
SIN001, R=0.61 RMSE=1.92
RE=0.15 MAE=1.52 Bias=-0.93 \bar{N} =90

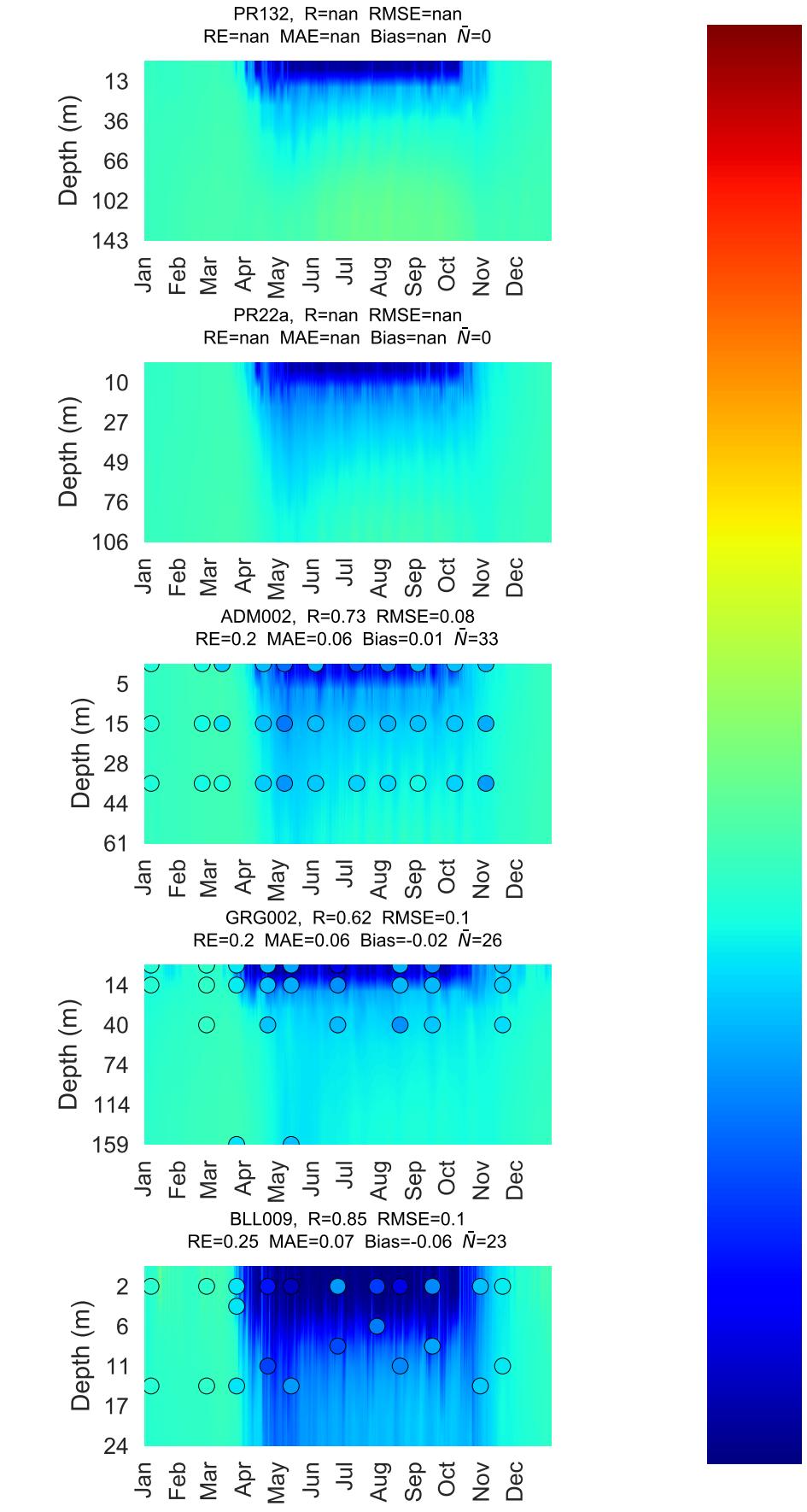
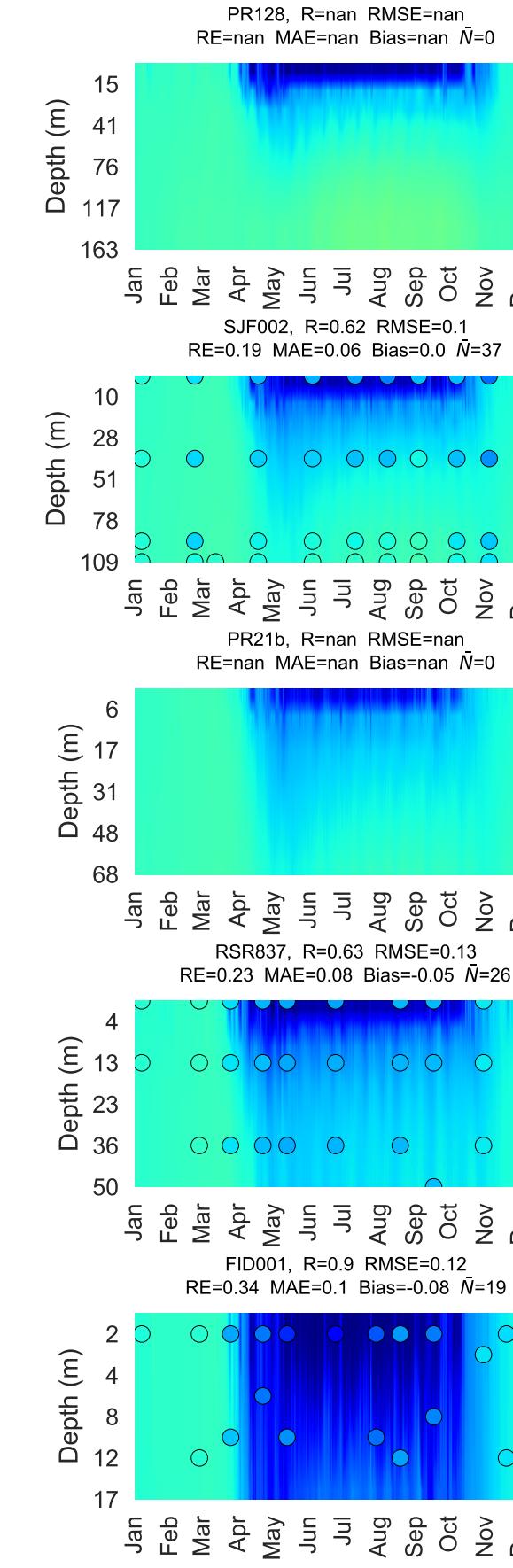
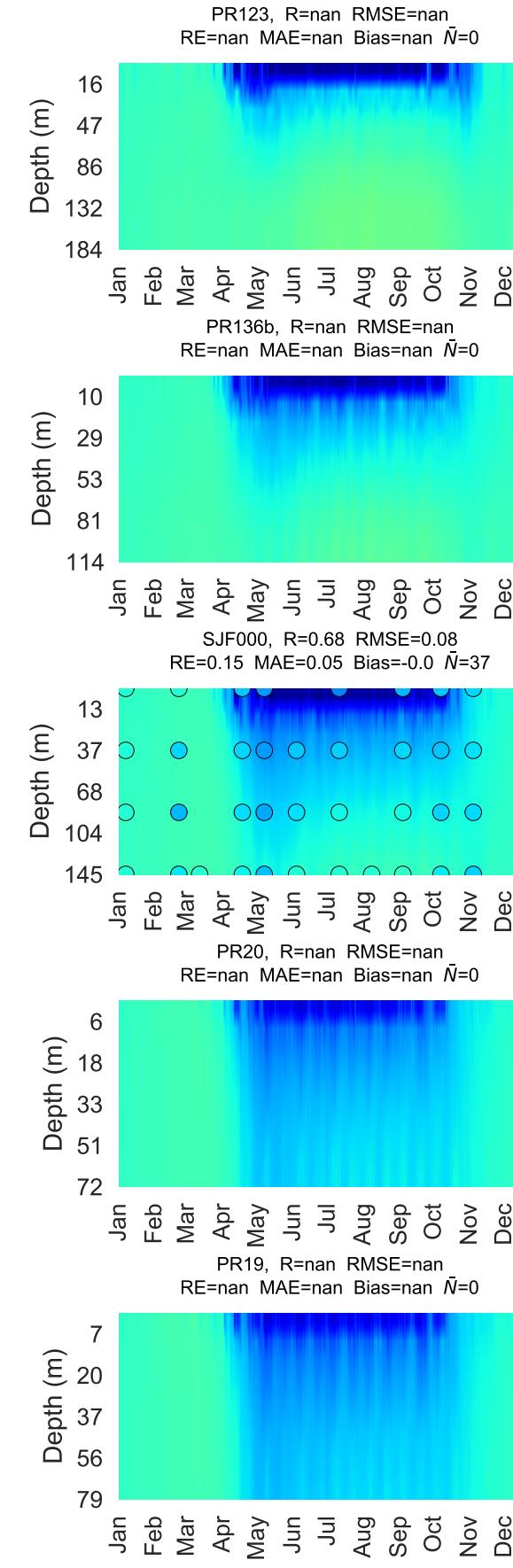
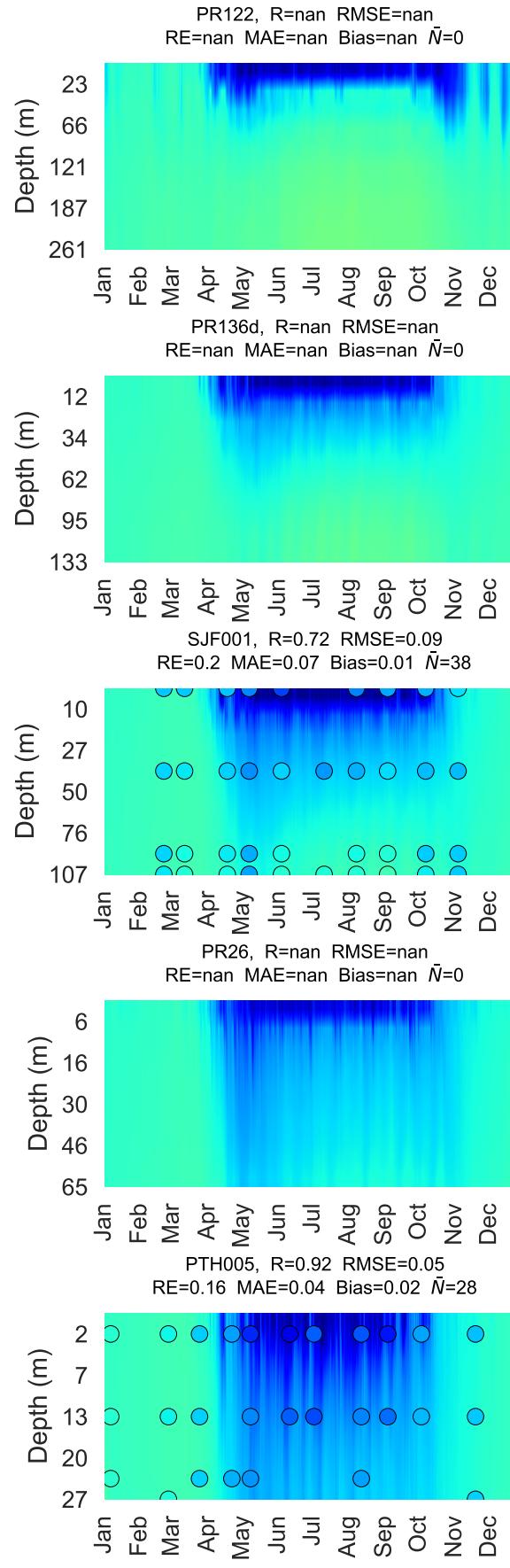


PR31, R=0.93 RMSE=1.22
RE=0.15 MAE=1.04 Bias=-1.04 \bar{N} =17

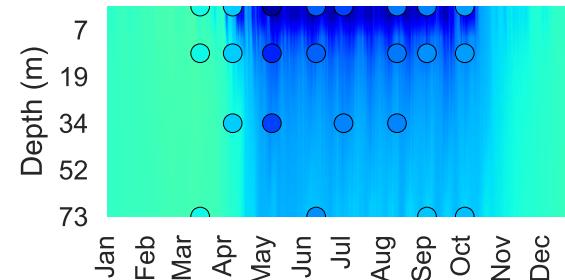




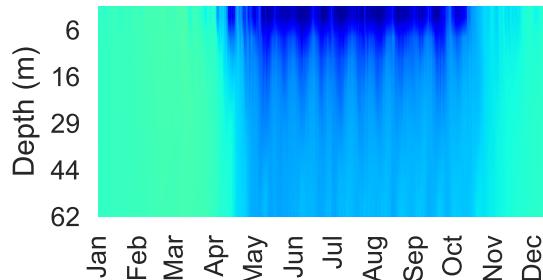




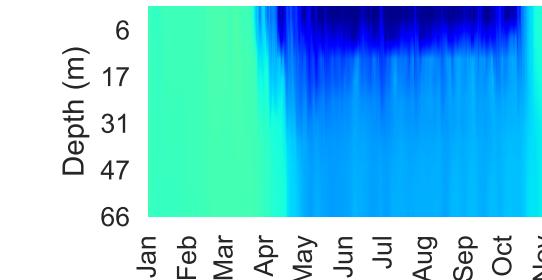
ADM001, R=0.73 RMSE=0.1
RE=0.25 MAE=0.07 Bias=-0.02 $\bar{N}=23$



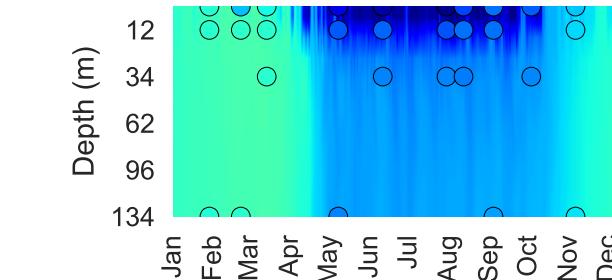
PR7, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan $\bar{N}=0$



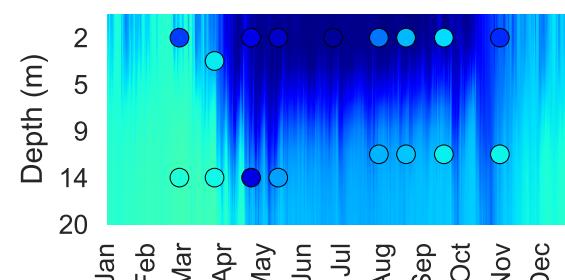
PR8, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan $\bar{N}=0$



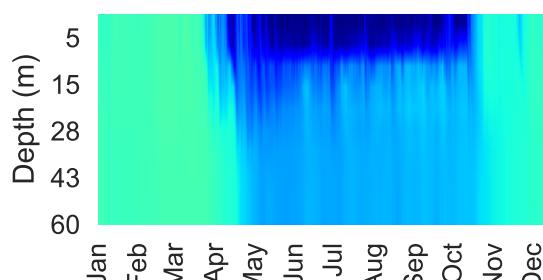
ADM003, R=0.92 RMSE=0.07
RE=0.17 MAE=0.05 Bias=-0.01 $\bar{N}=29$



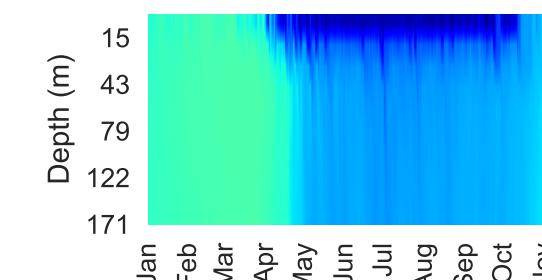
SKG003, R=0.58 RMSE=0.13
RE=0.39 MAE=0.1 Bias=-0.04 $\bar{N}=17$



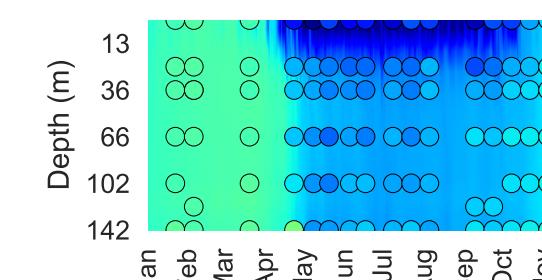
PR9, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan $\bar{N}=0$



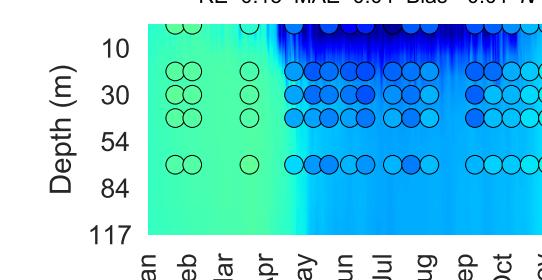
PR5, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan $\bar{N}=0$



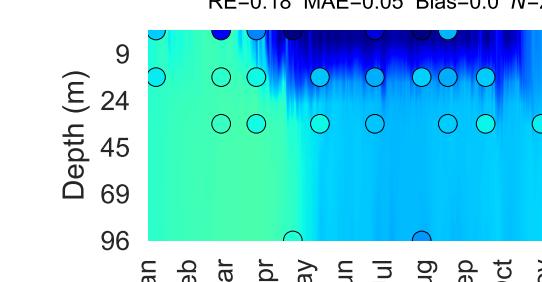
JSUR01, R=0.9 RMSE=0.05
RE=0.1 MAE=0.03 Bias=-0.01 $\bar{N}=109$



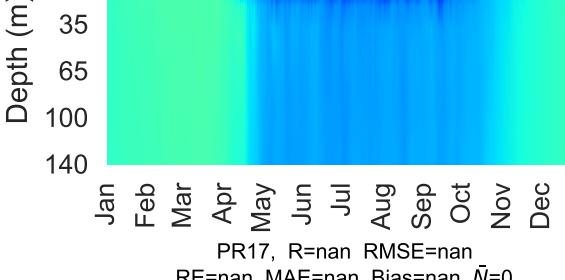
CK200P, R=0.83 RMSE=0.06
RE=0.13 MAE=0.04 Bias=-0.01 $\bar{N}=89$



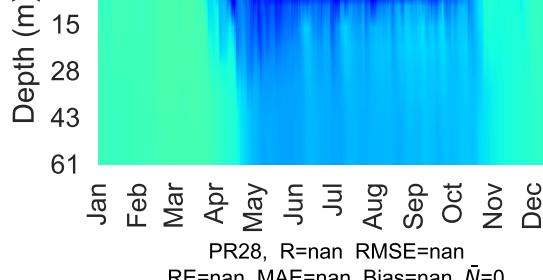
SAR003, R=0.72 RMSE=0.09
RE=0.18 MAE=0.05 Bias=0.0 $\bar{N}=27$



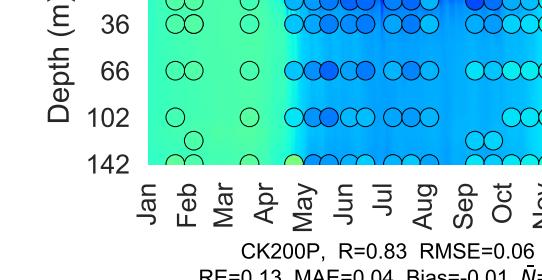
PR27, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan $\bar{N}=0$



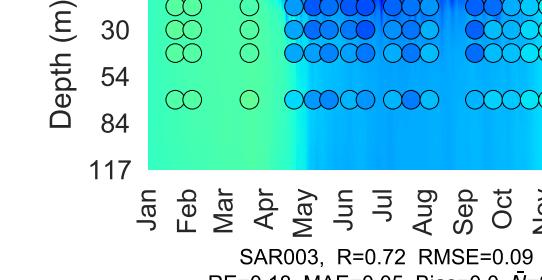
PR10, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan $\bar{N}=0$



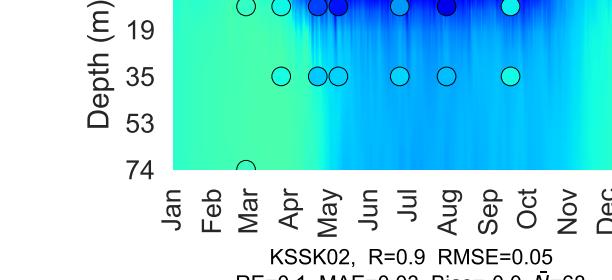
PR5, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan $\bar{N}=0$



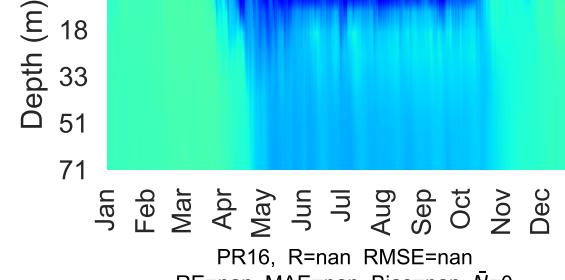
KSBP01, R=0.89 RMSE=0.05
RE=0.11 MAE=0.03 Bias=-0.01 $\bar{N}=122$



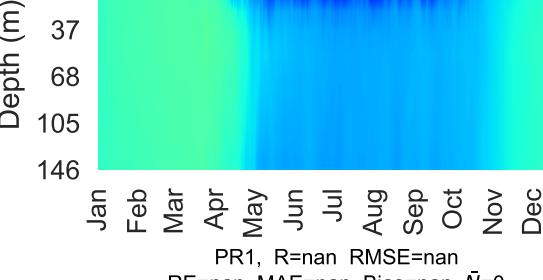
PSS019, R=0.66 RMSE=0.11
RE=0.32 MAE=0.08 Bias=0.0 $\bar{N}=21$



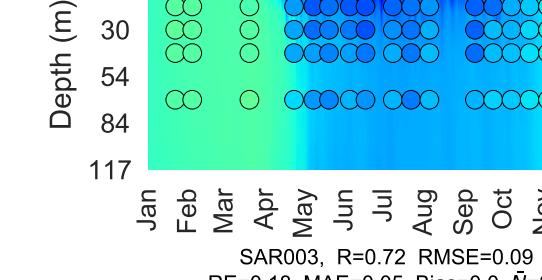
PR17, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan $\bar{N}=0$



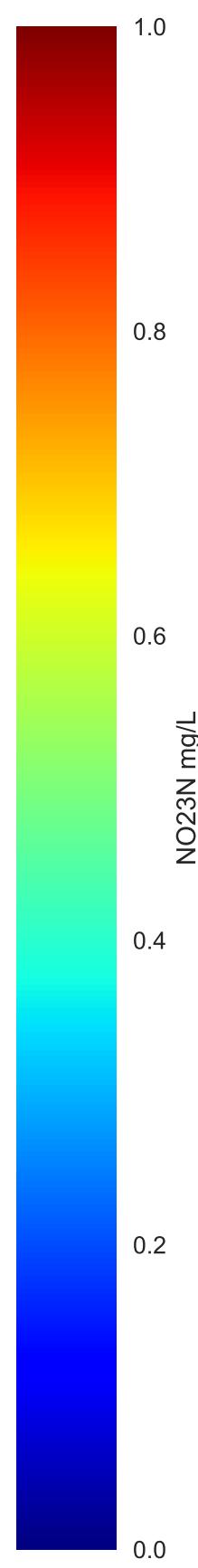
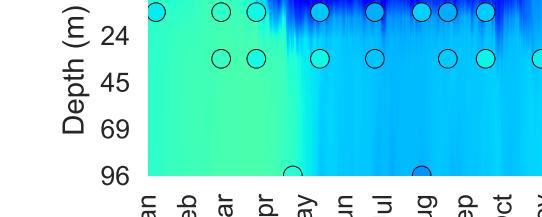
PR28, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan $\bar{N}=0$

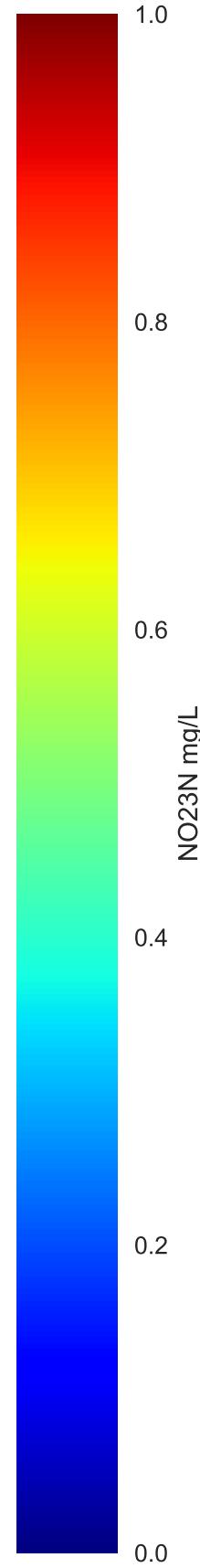
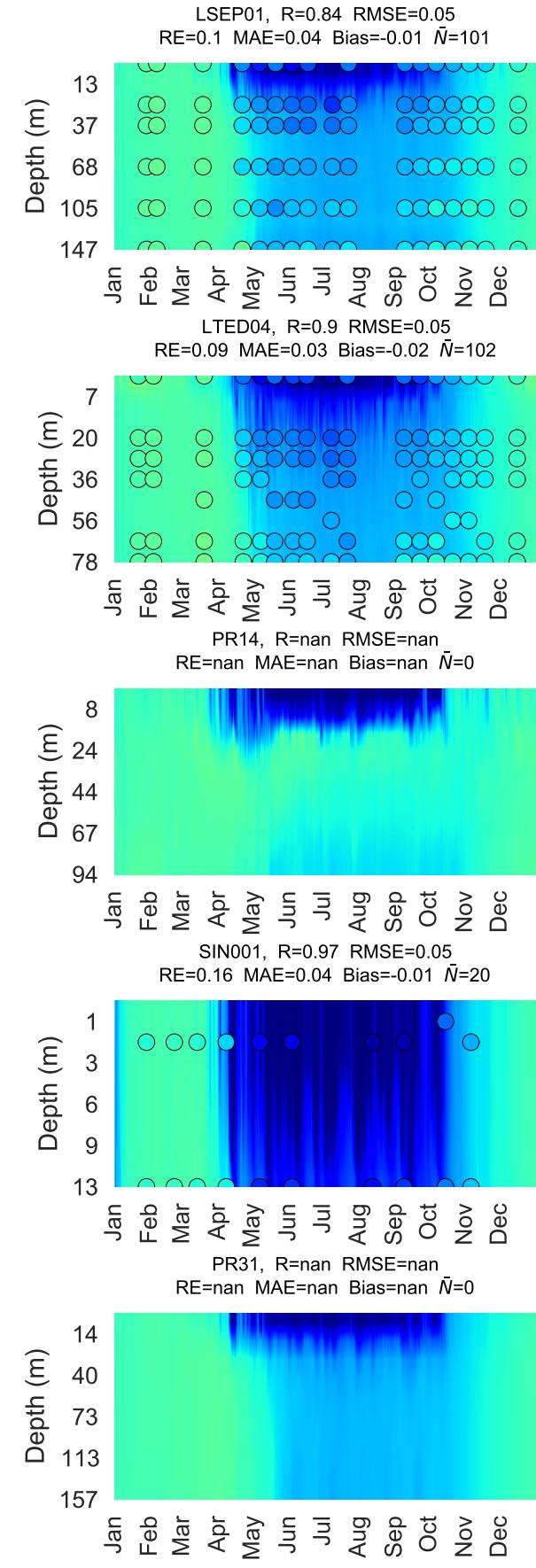
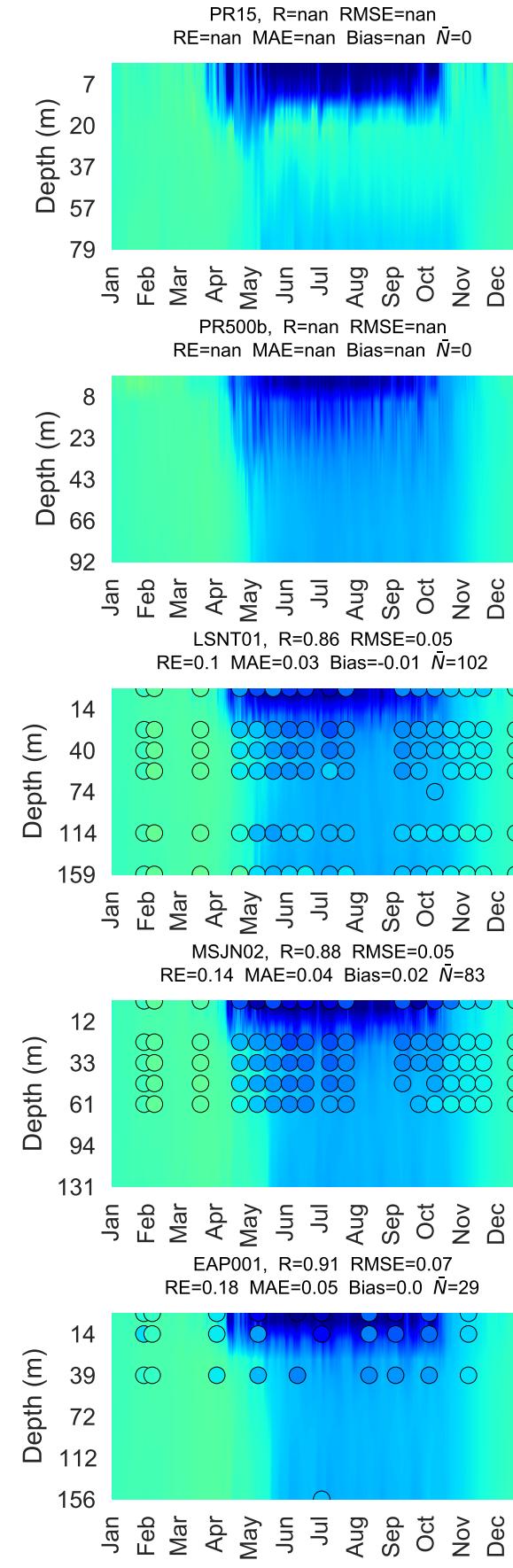
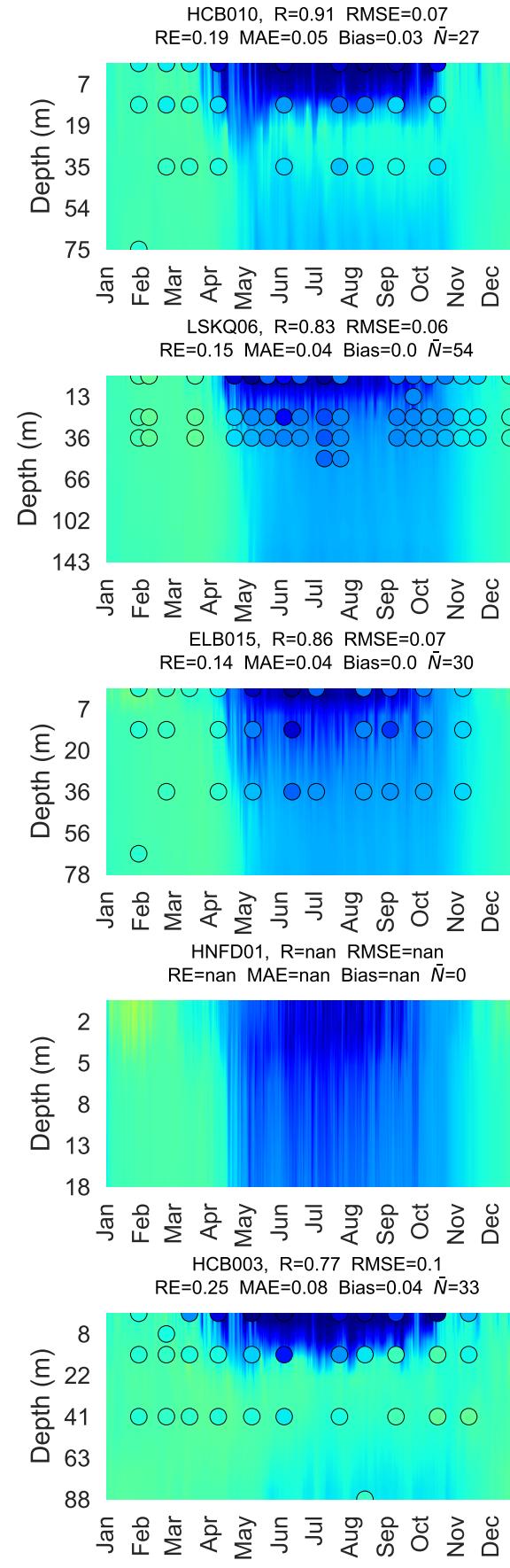
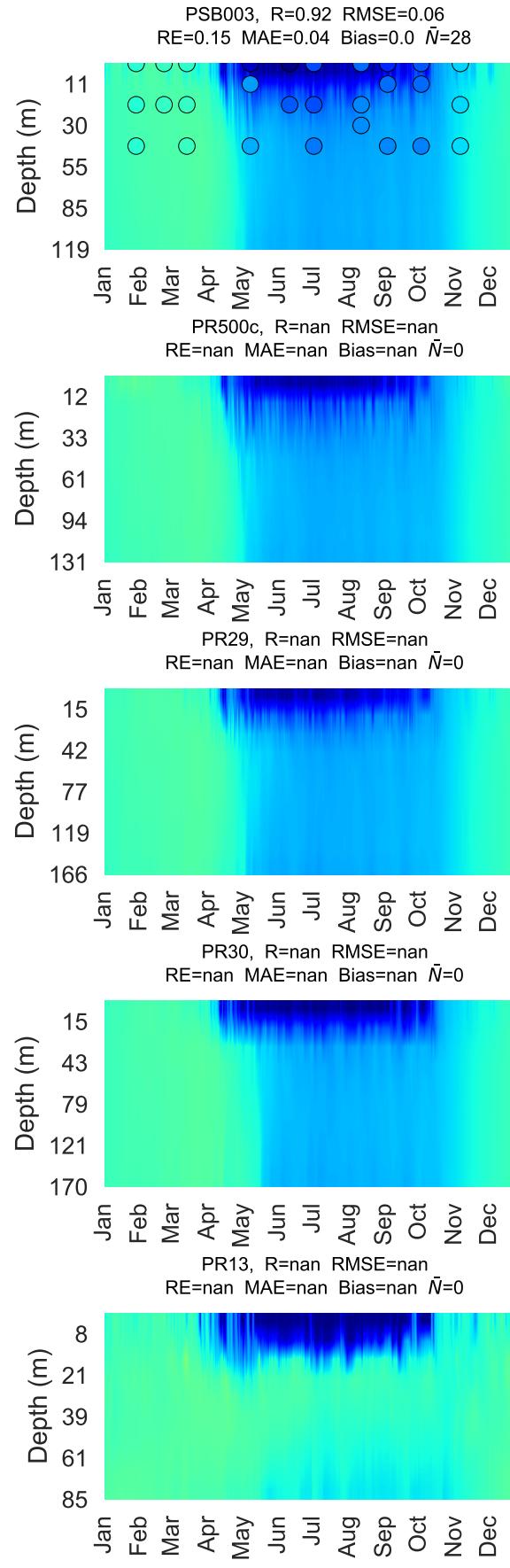


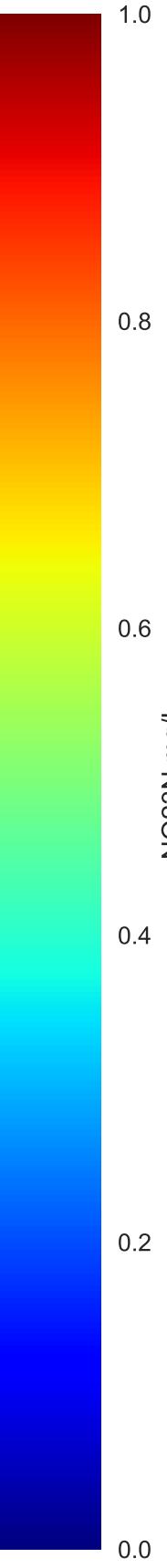
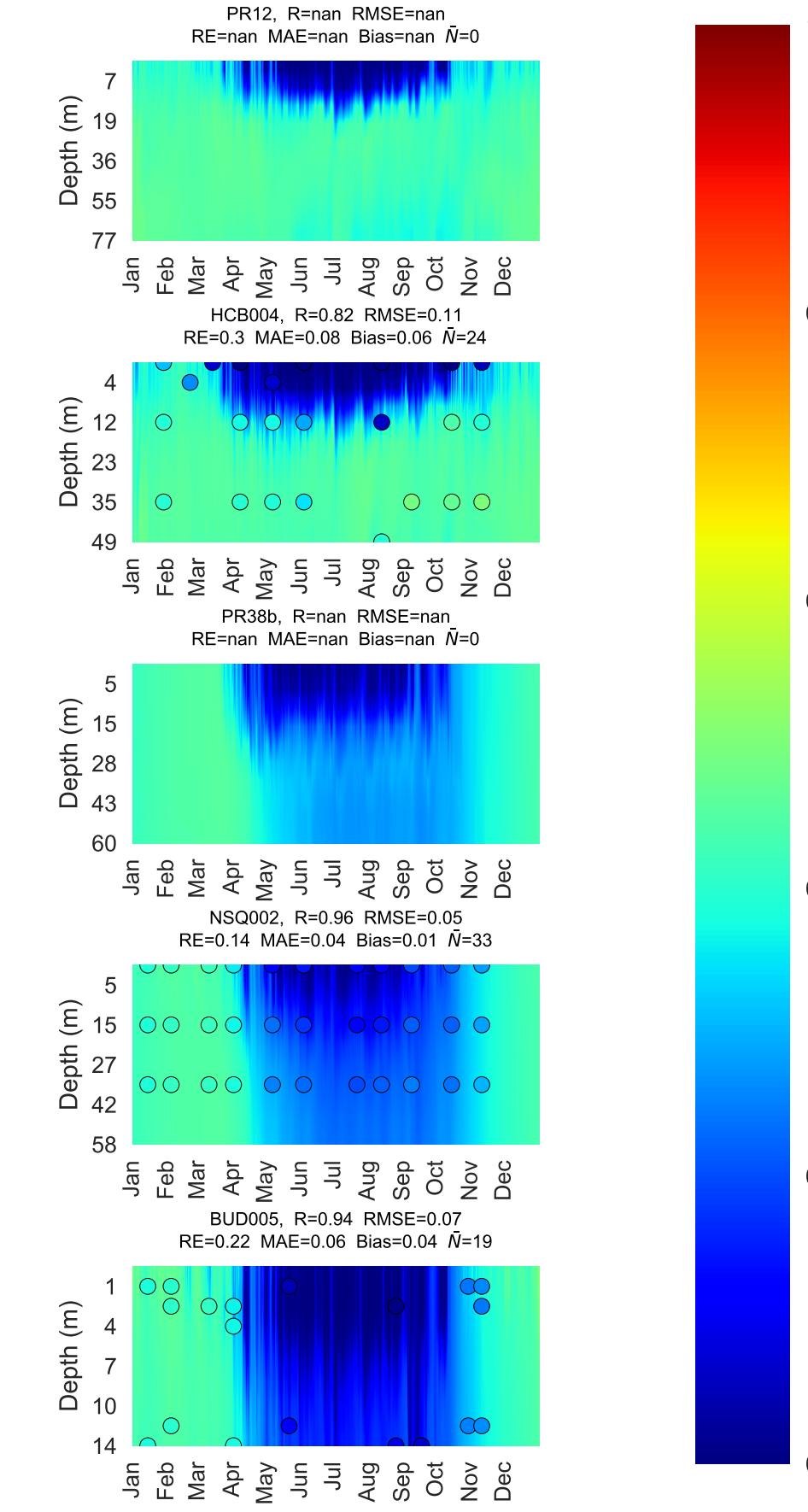
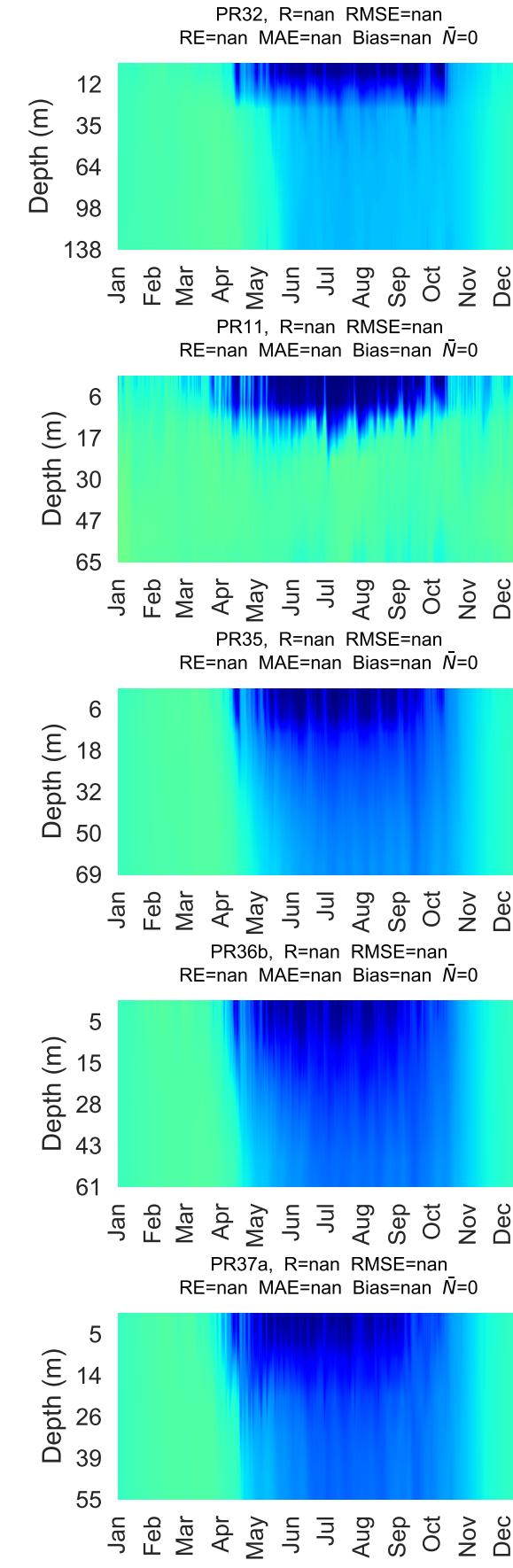
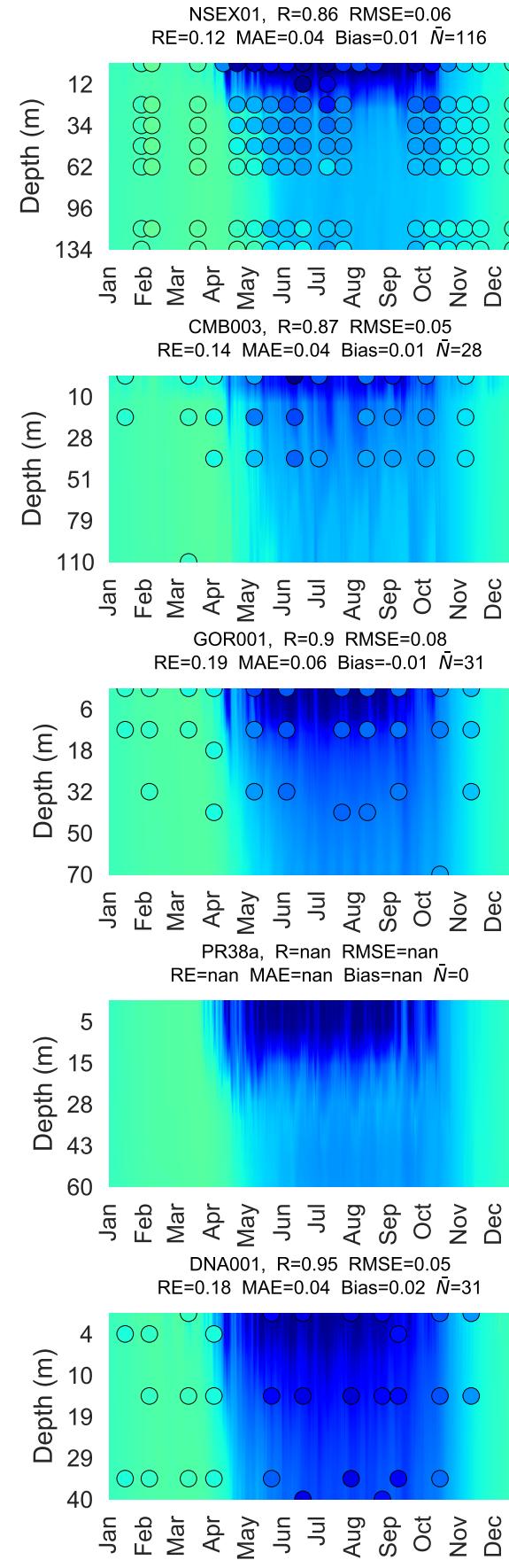
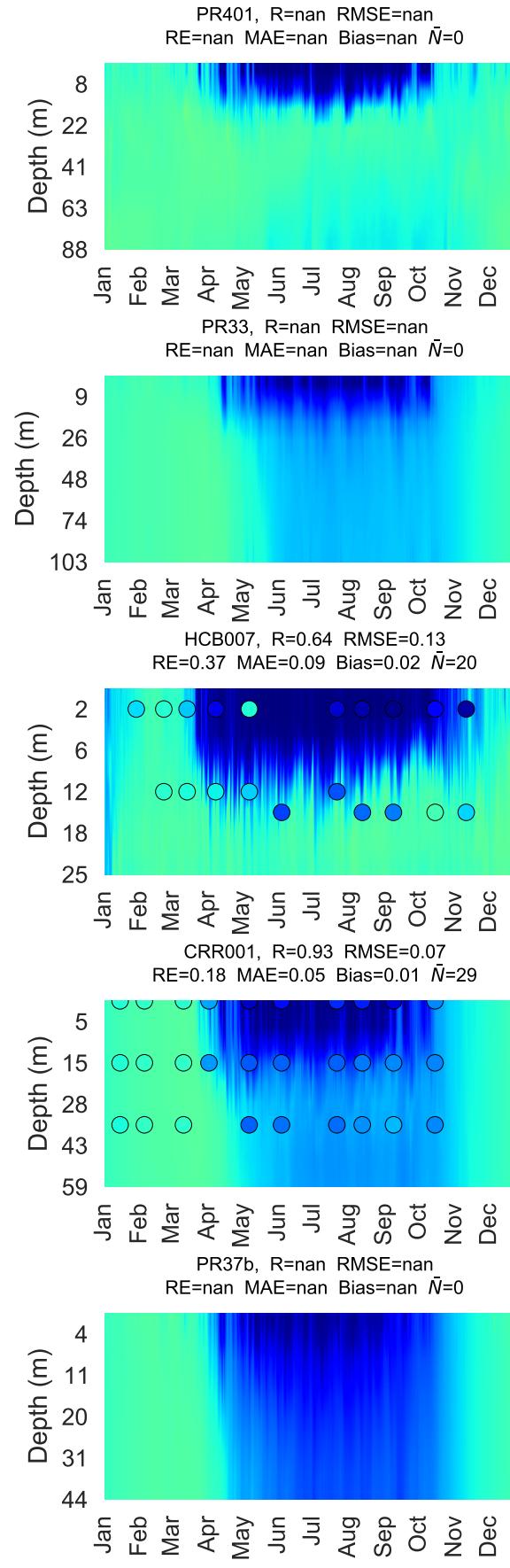
CK200P, R=0.83 RMSE=0.06
RE=0.13 MAE=0.04 Bias=-0.01 $\bar{N}=89$

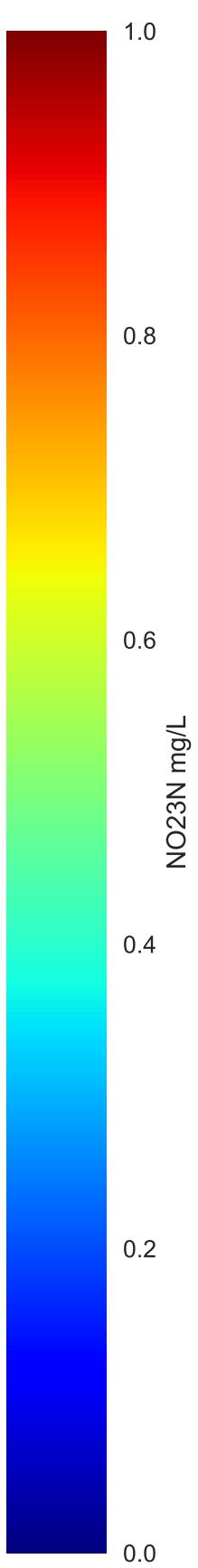
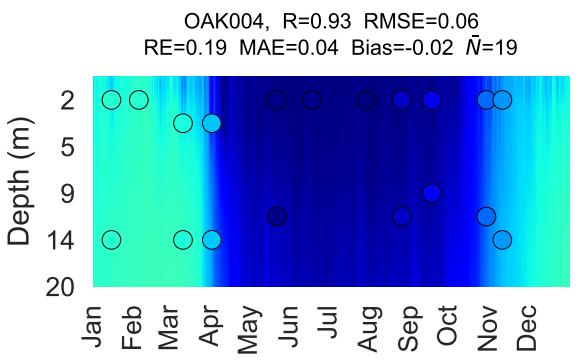
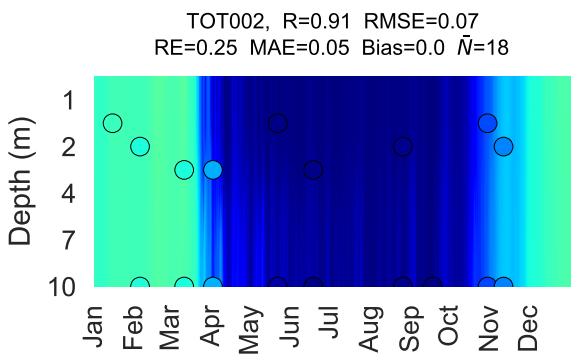
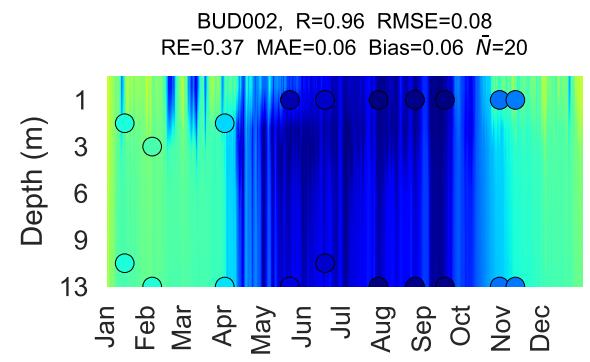


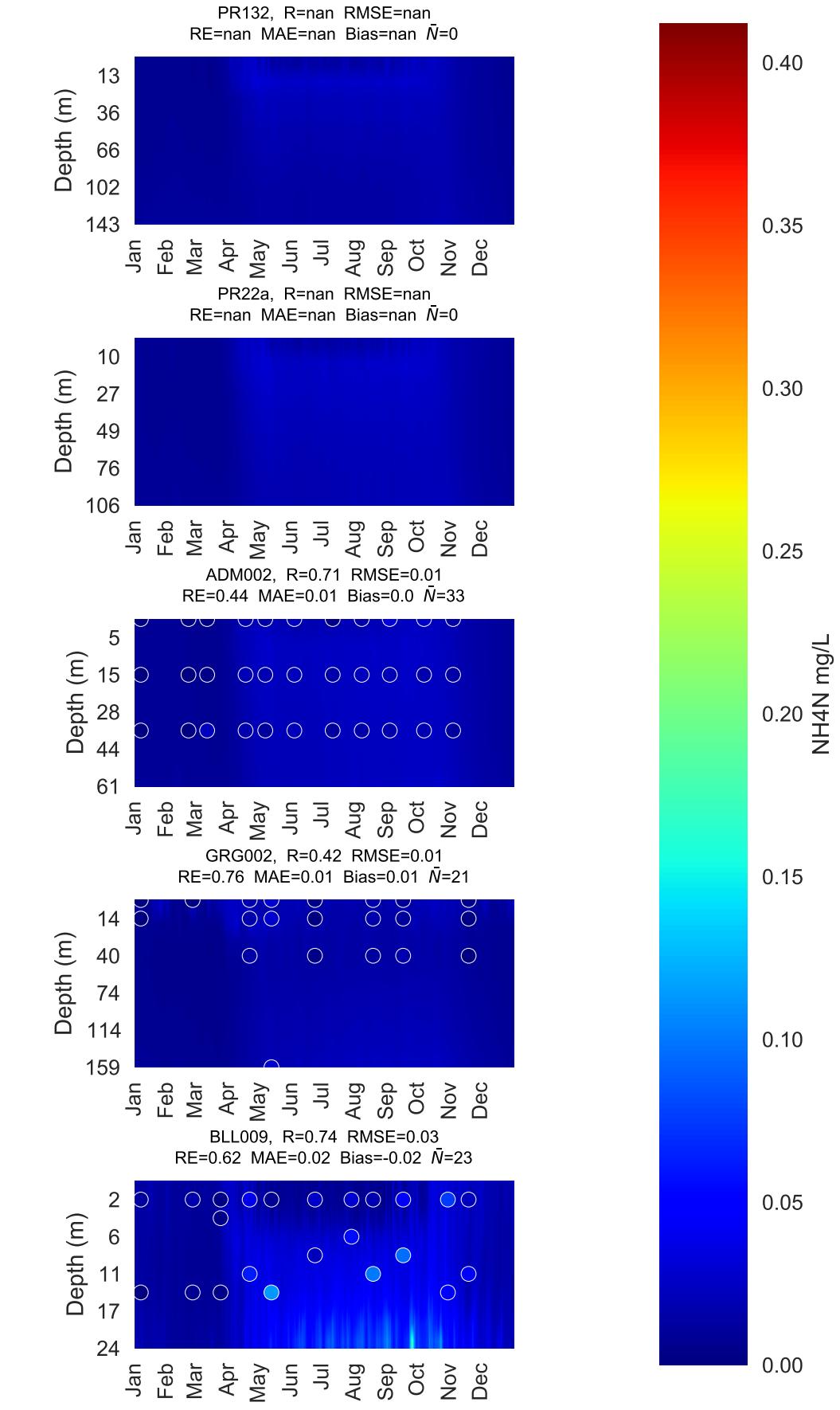
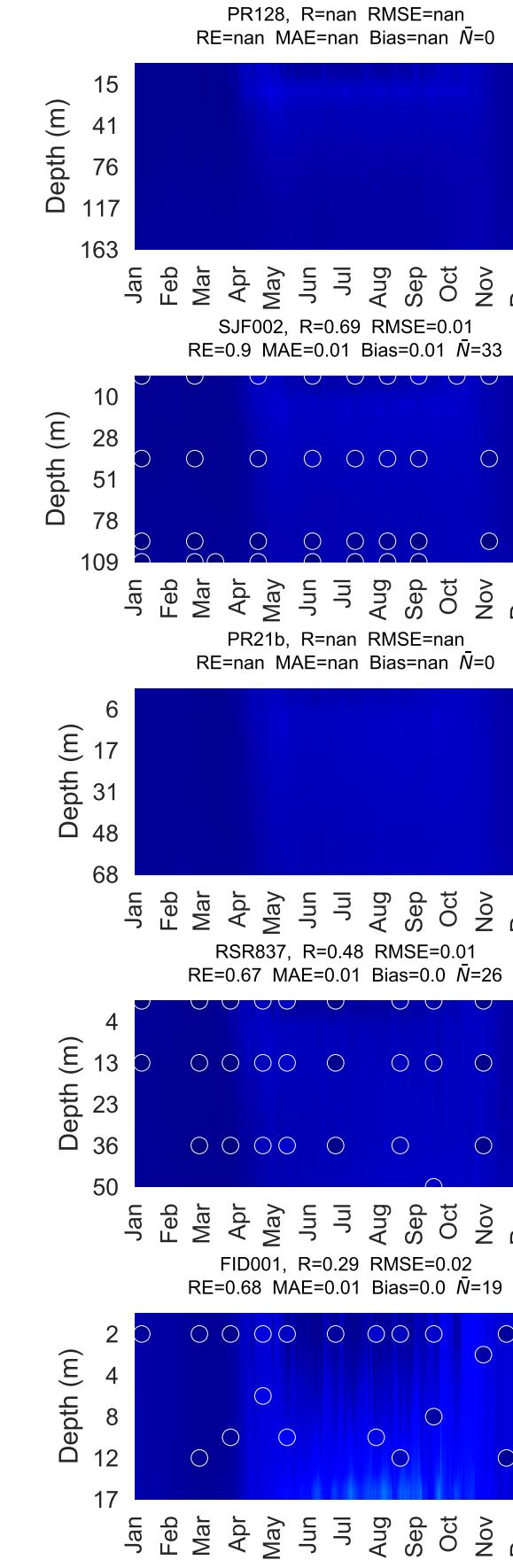
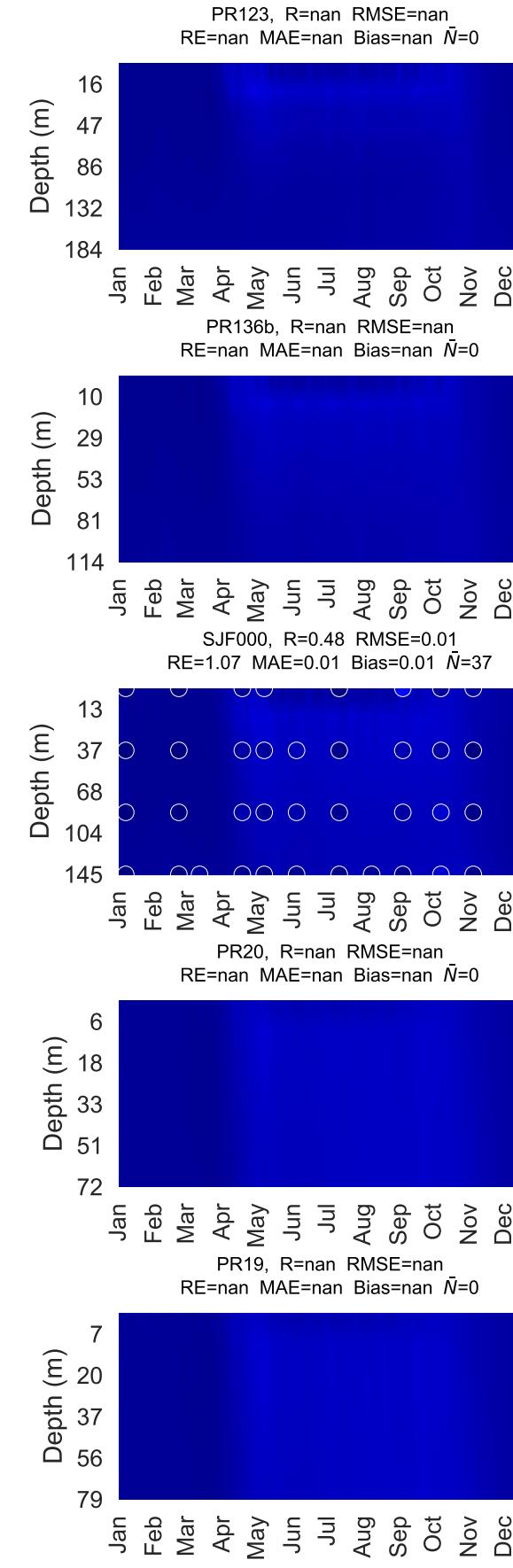
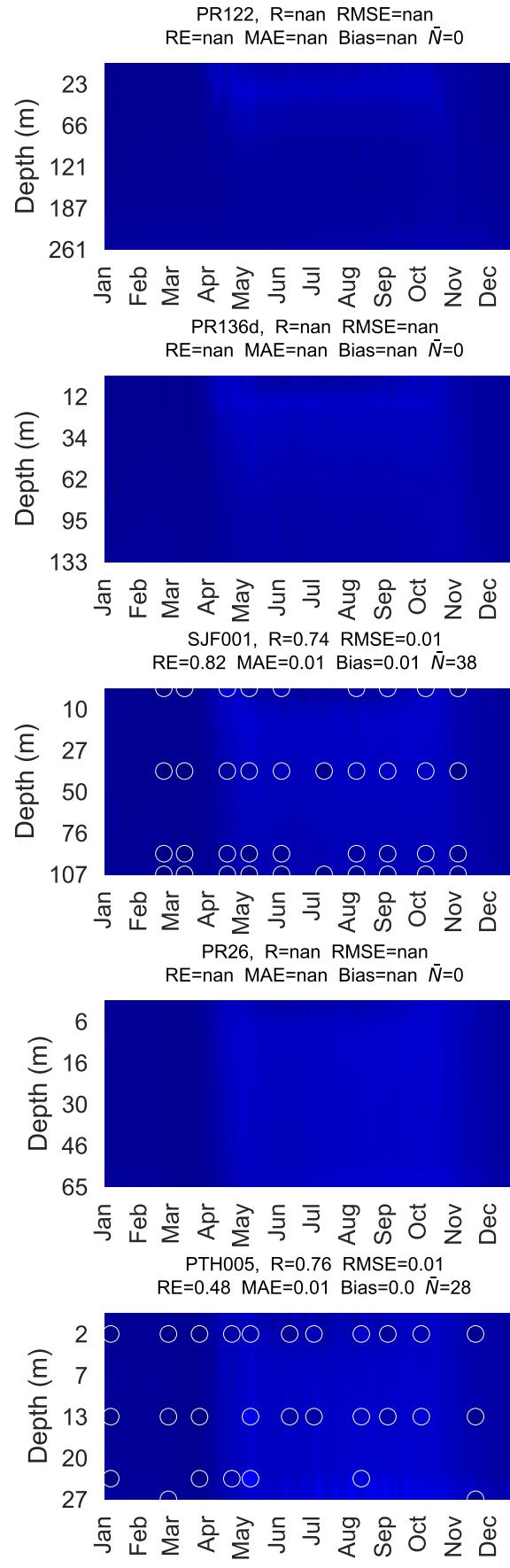
SAR003, R=0.72 RMSE=0.09
RE=0.18 MAE=0.05 Bias=0.0 $\bar{N}=27$

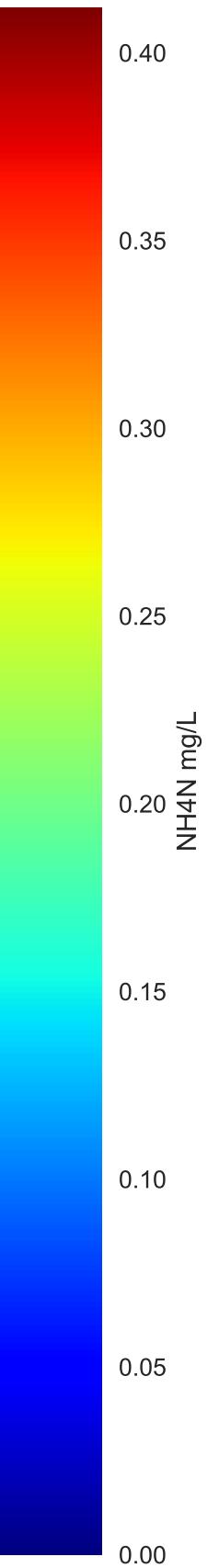
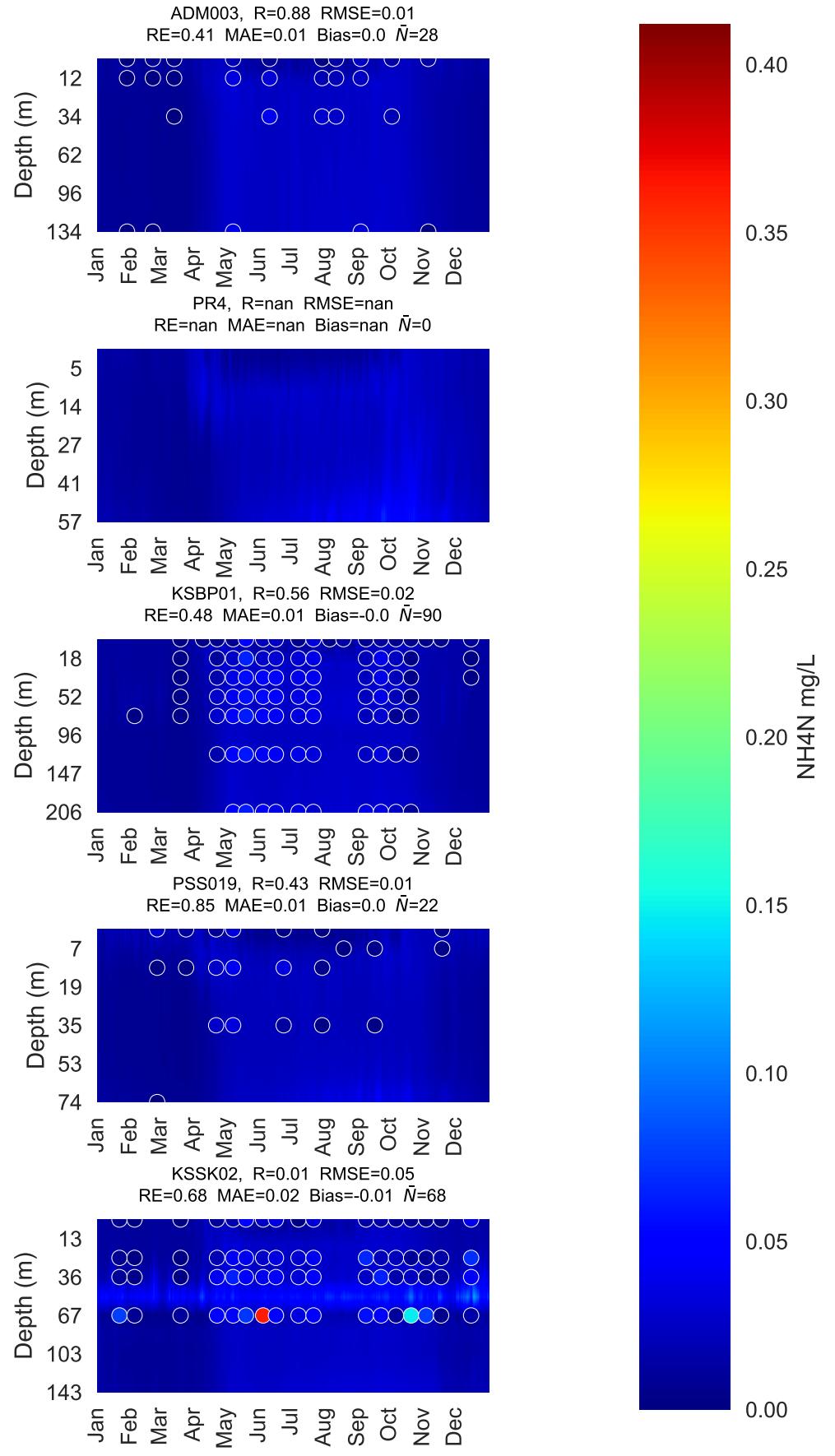
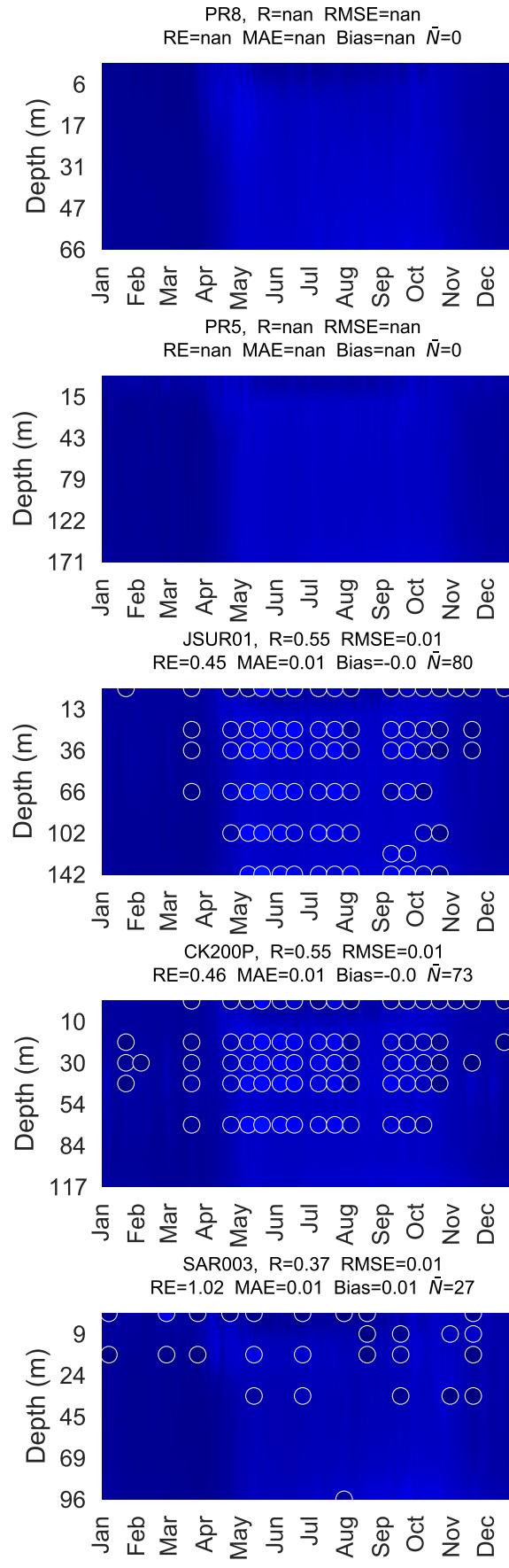
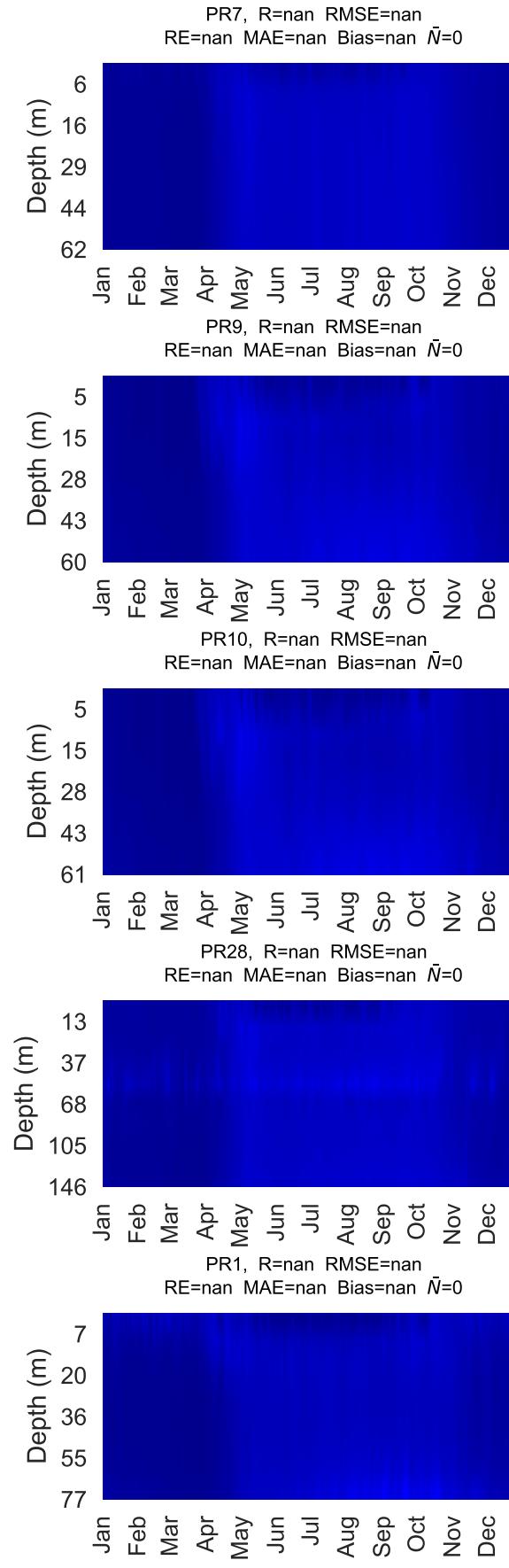
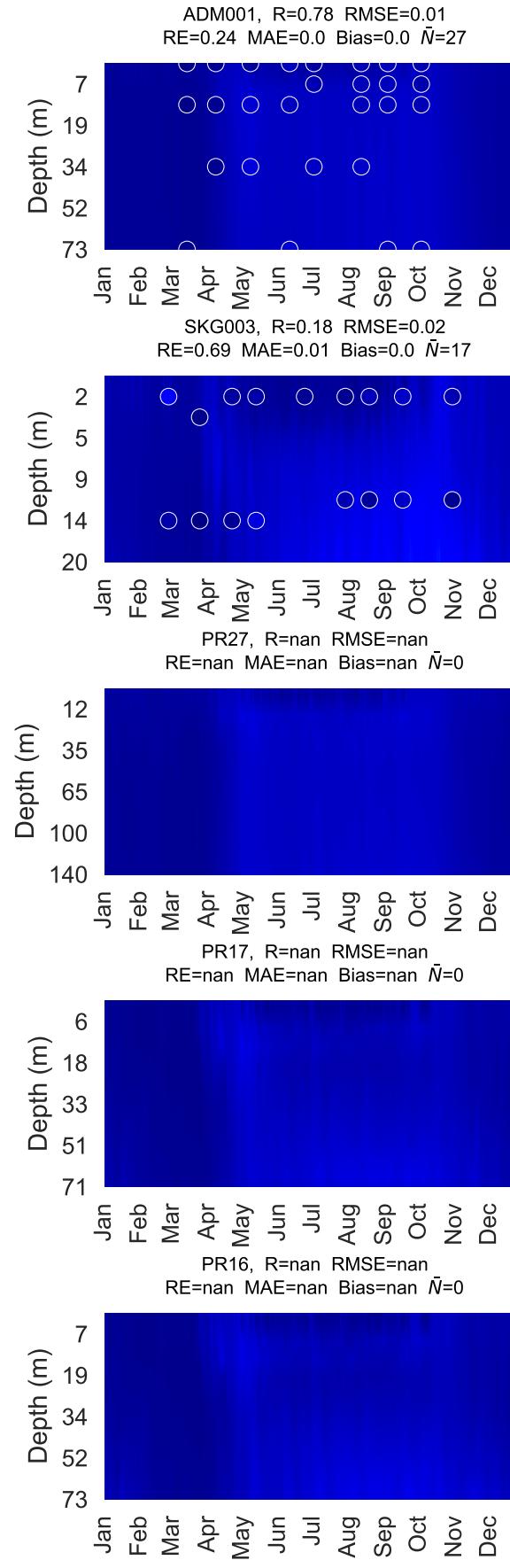


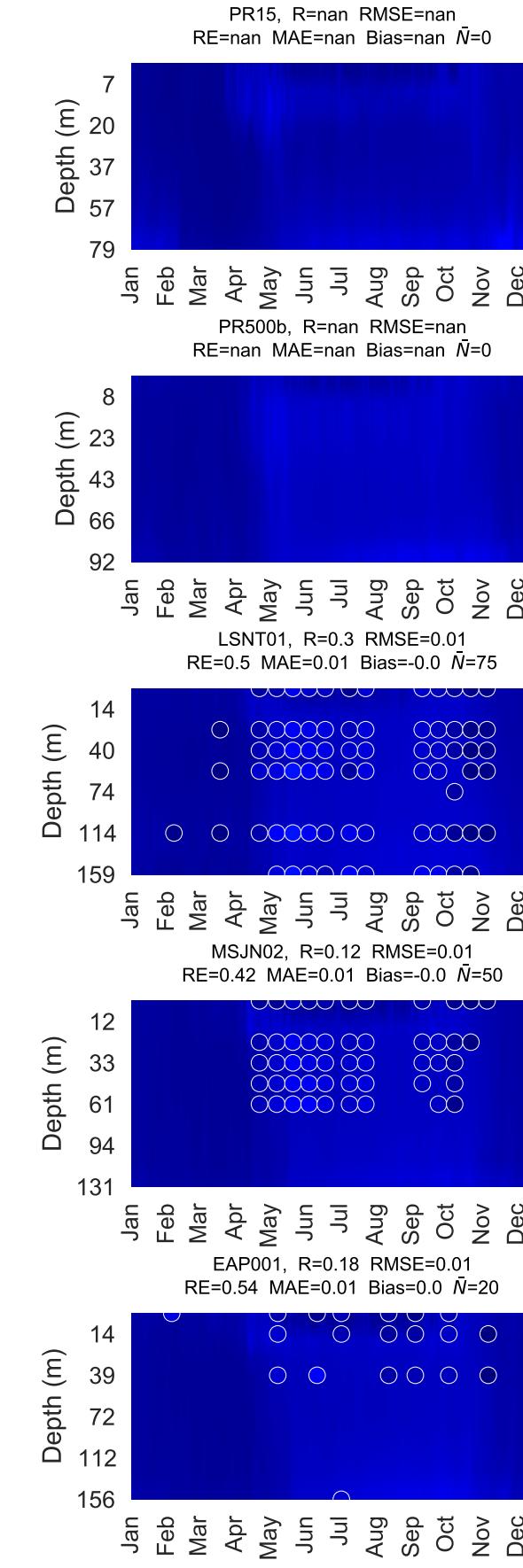
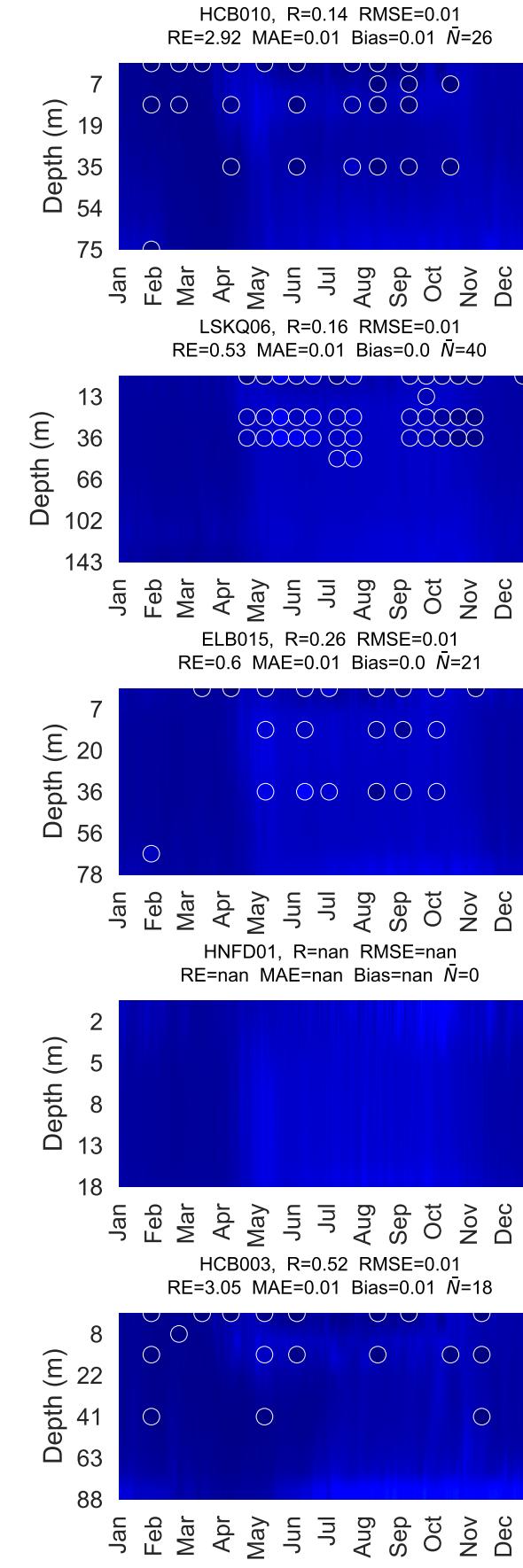
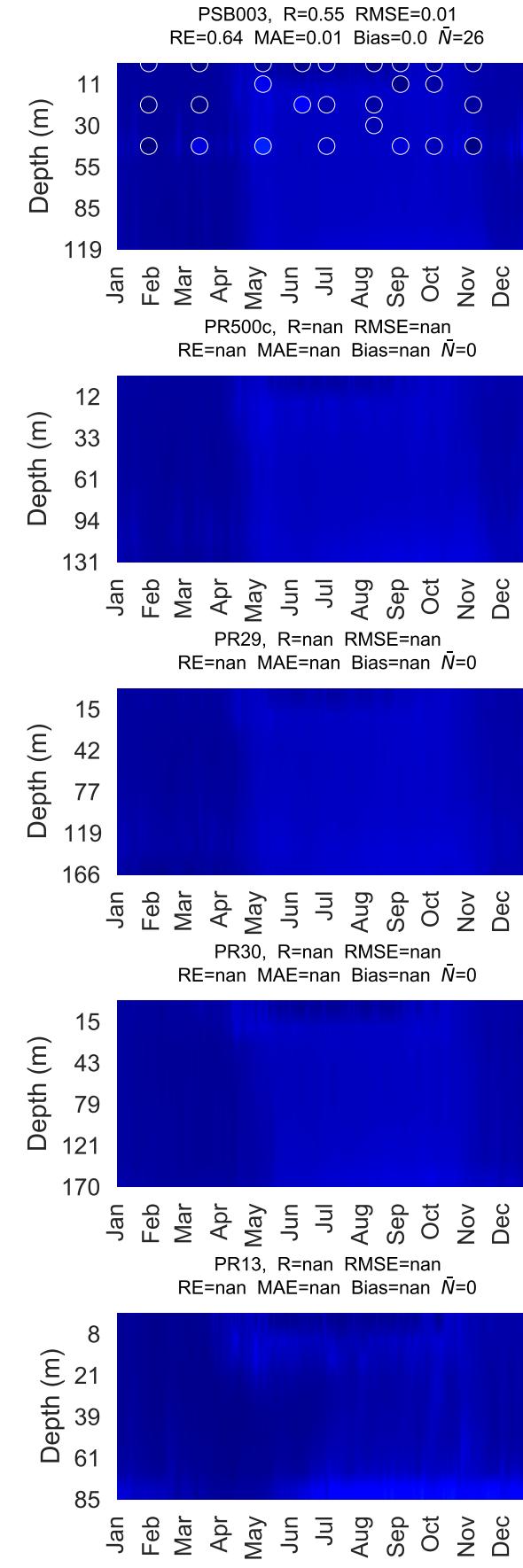


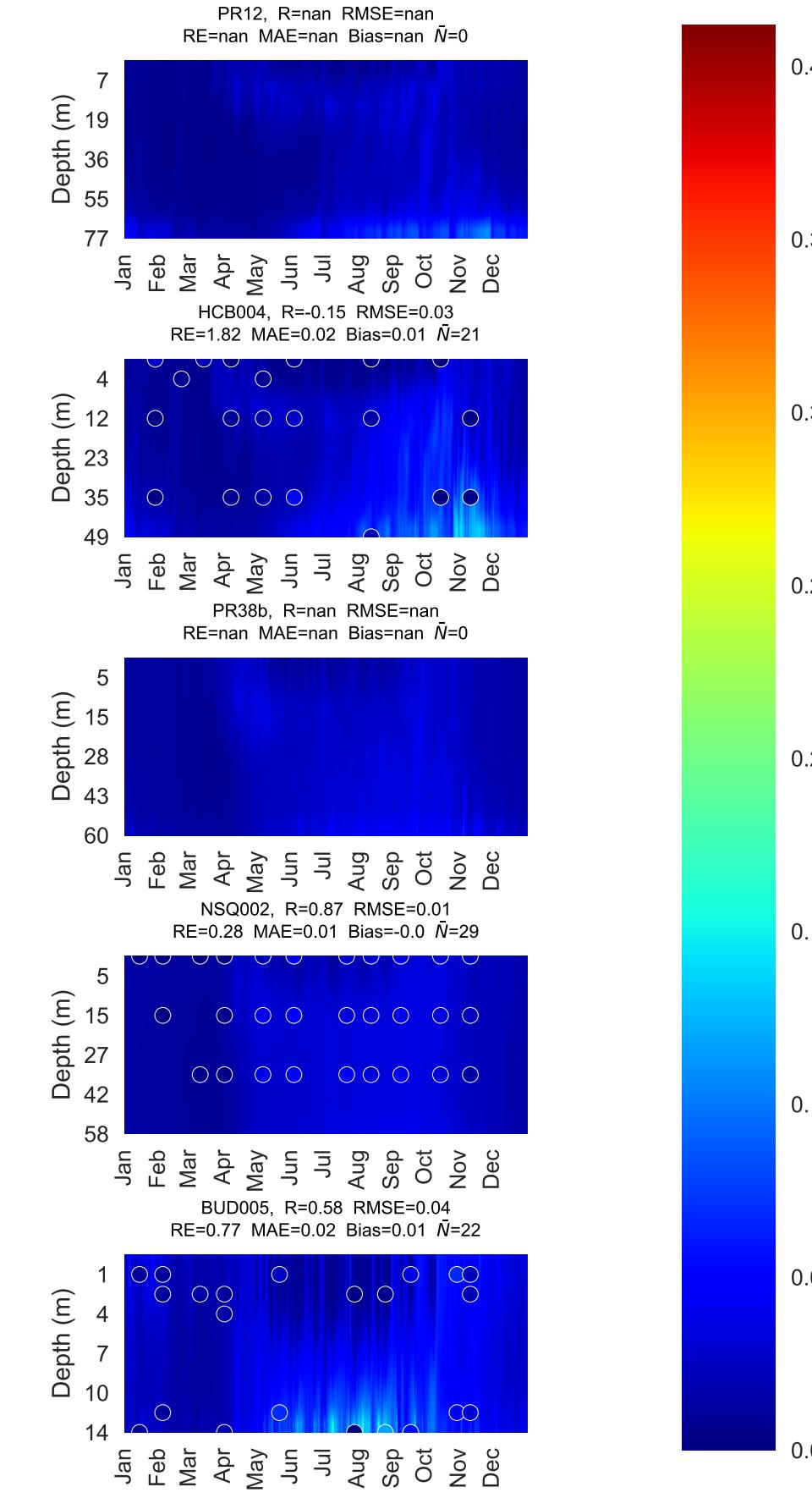
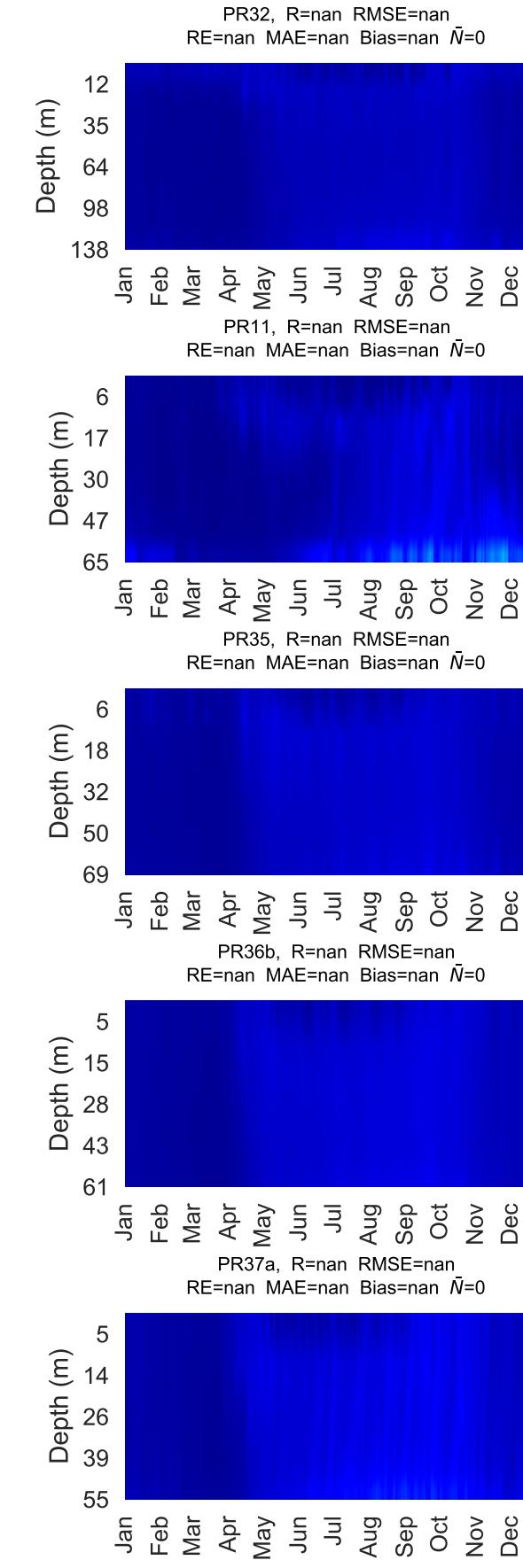
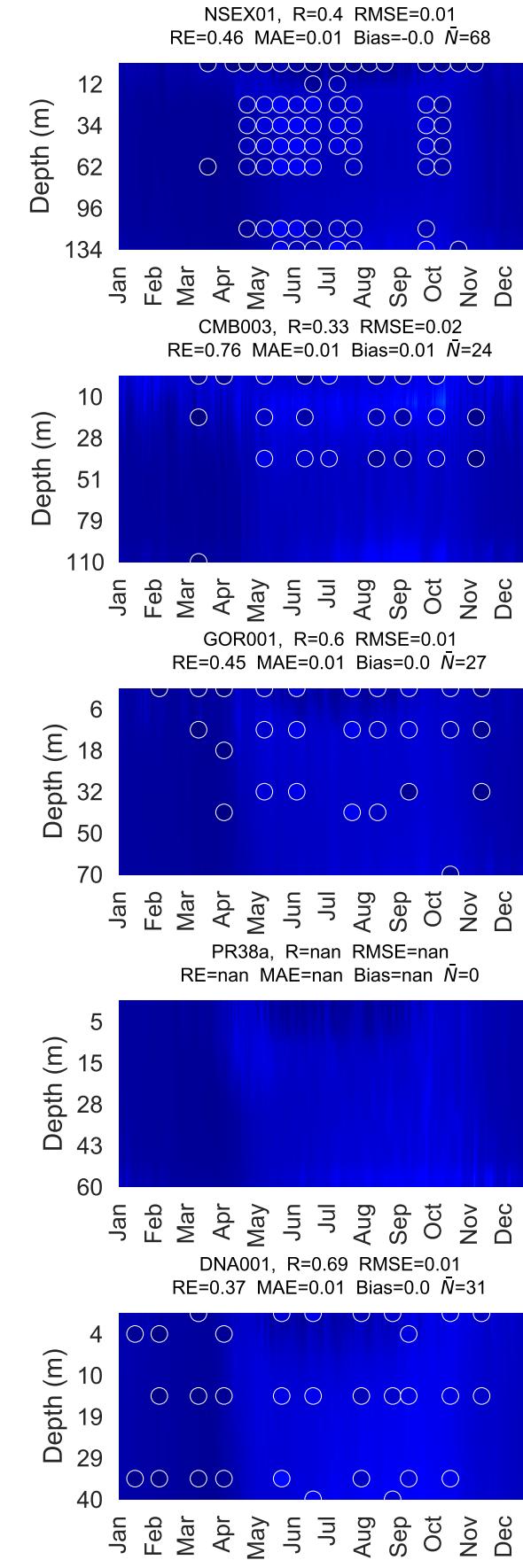
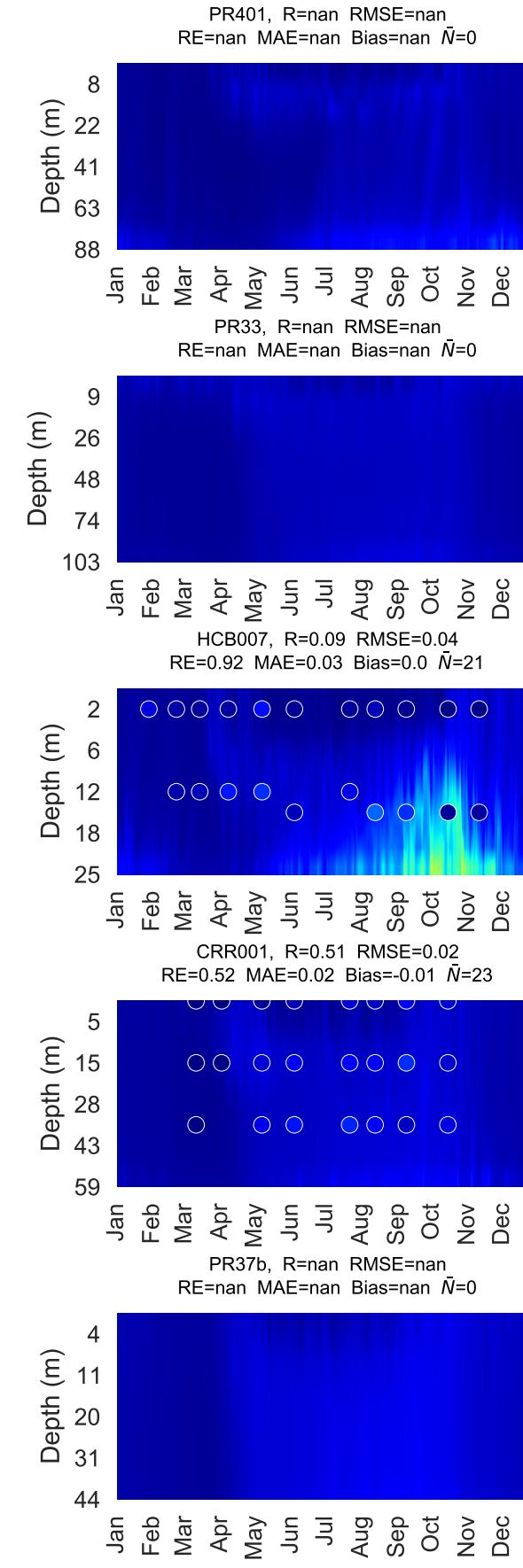


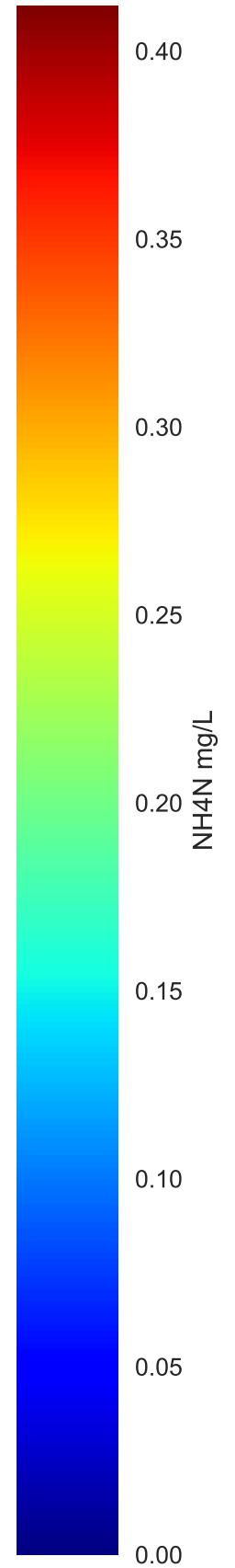
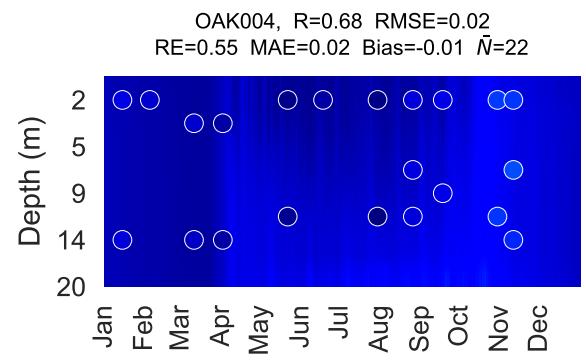
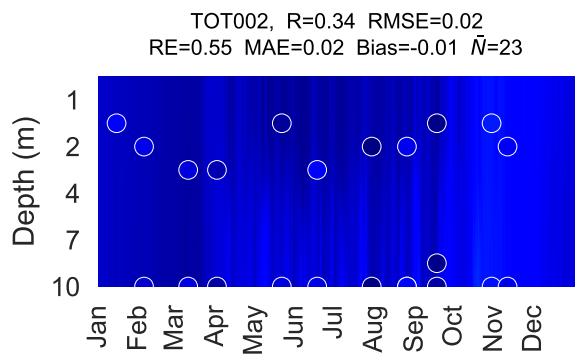
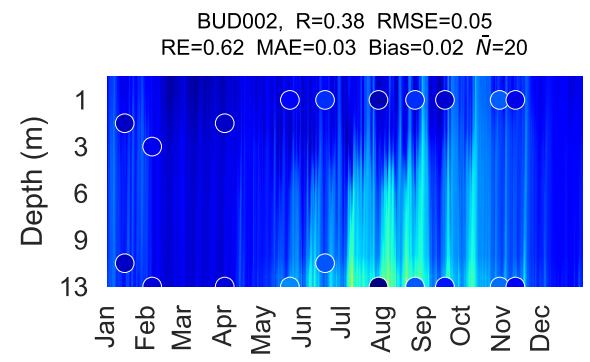


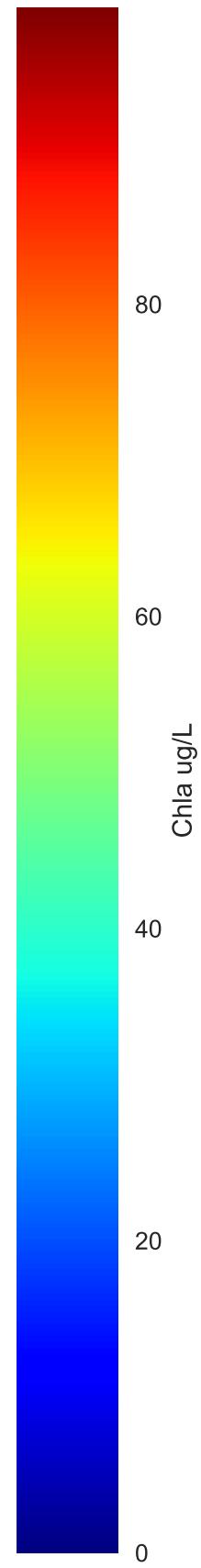
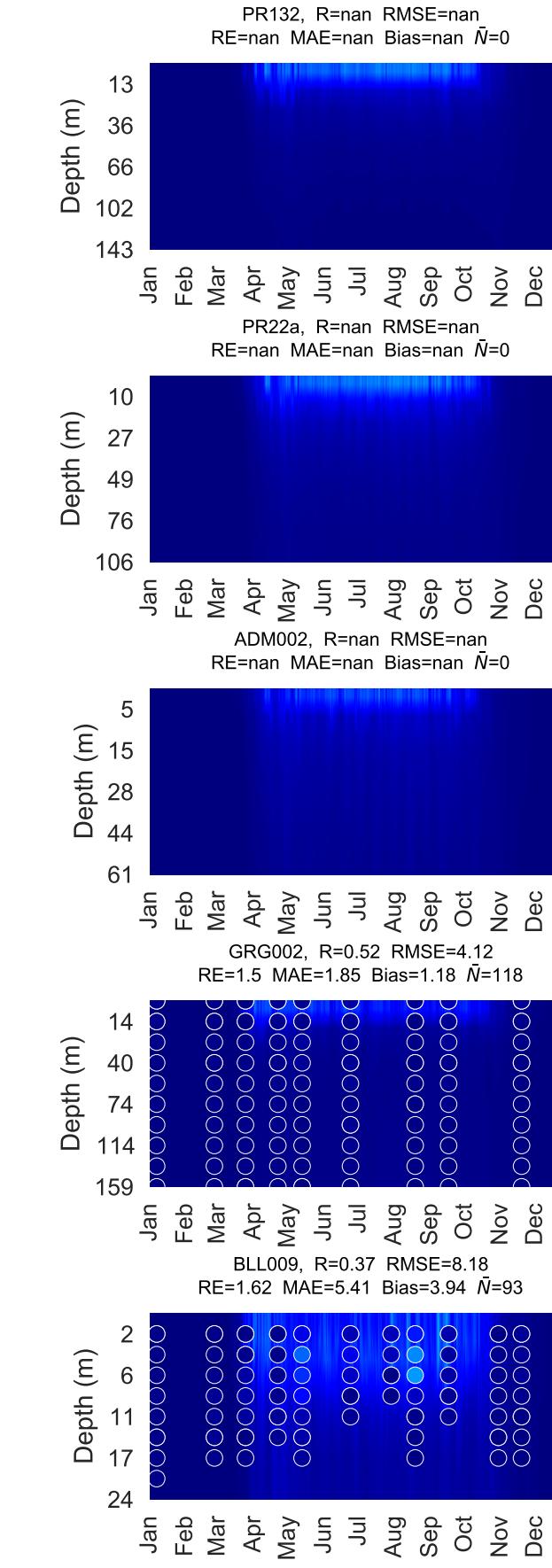
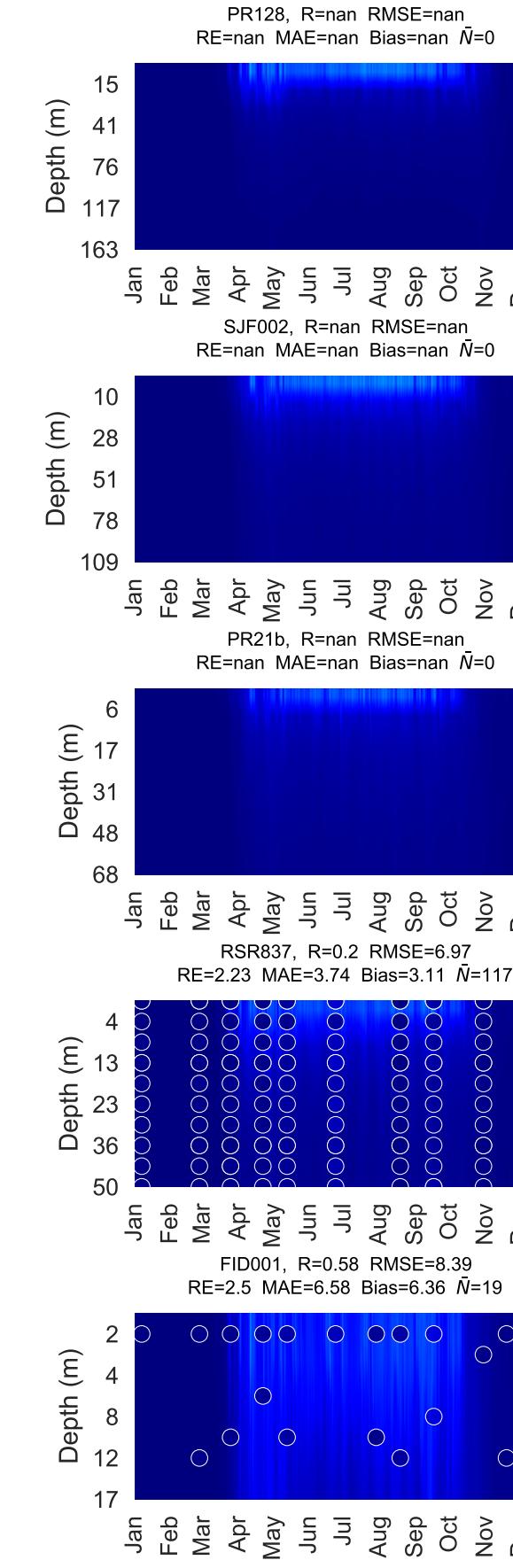
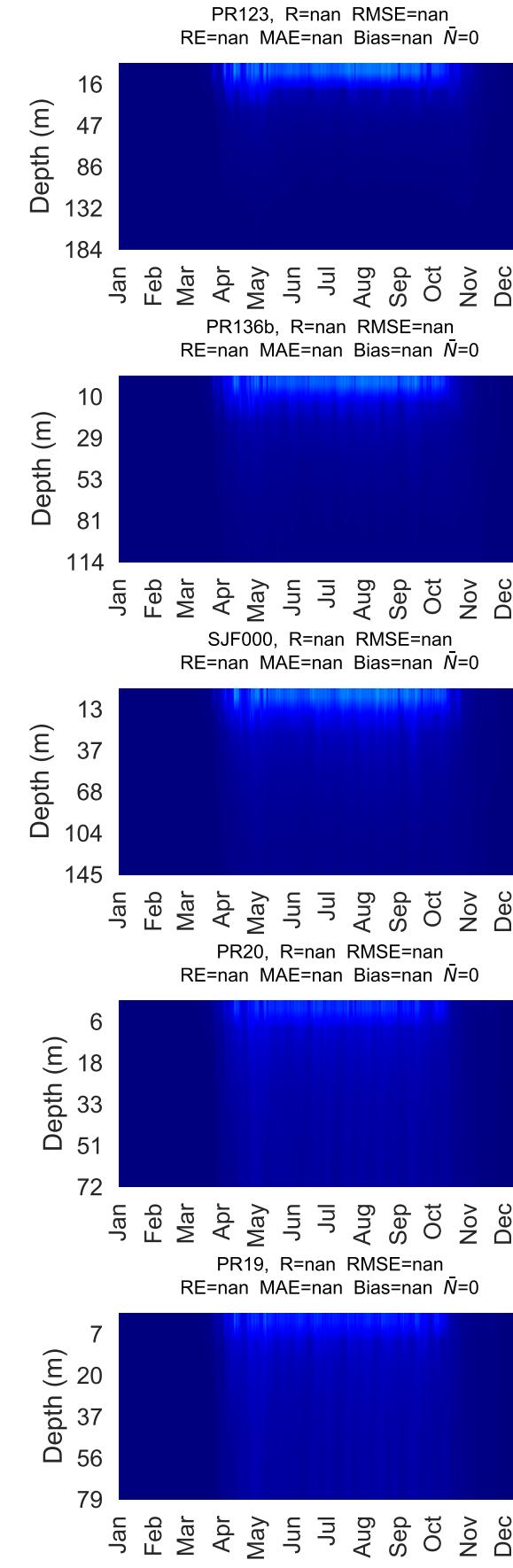
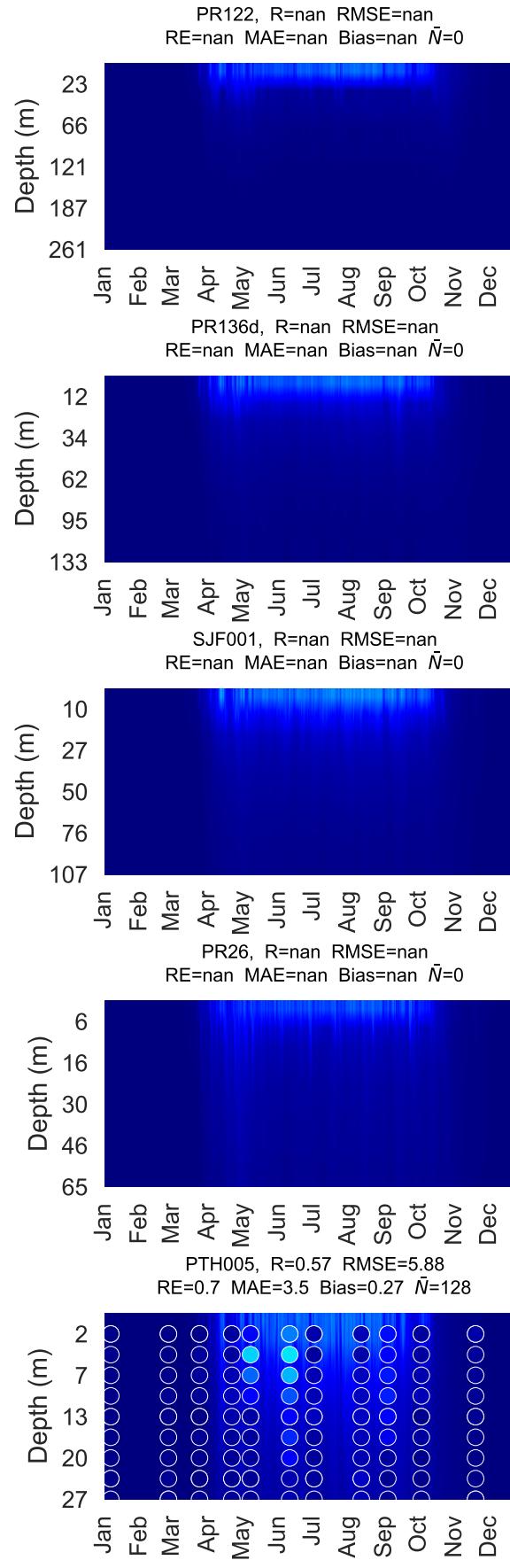


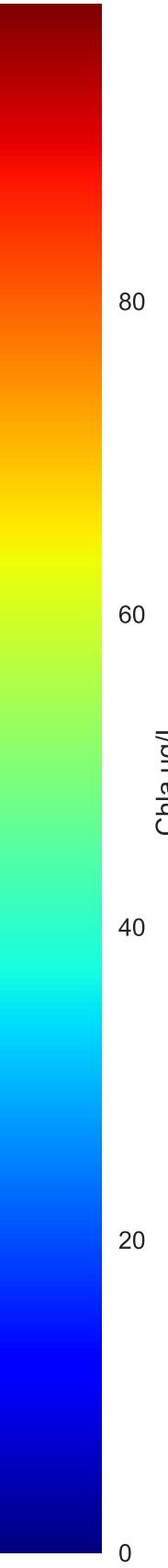
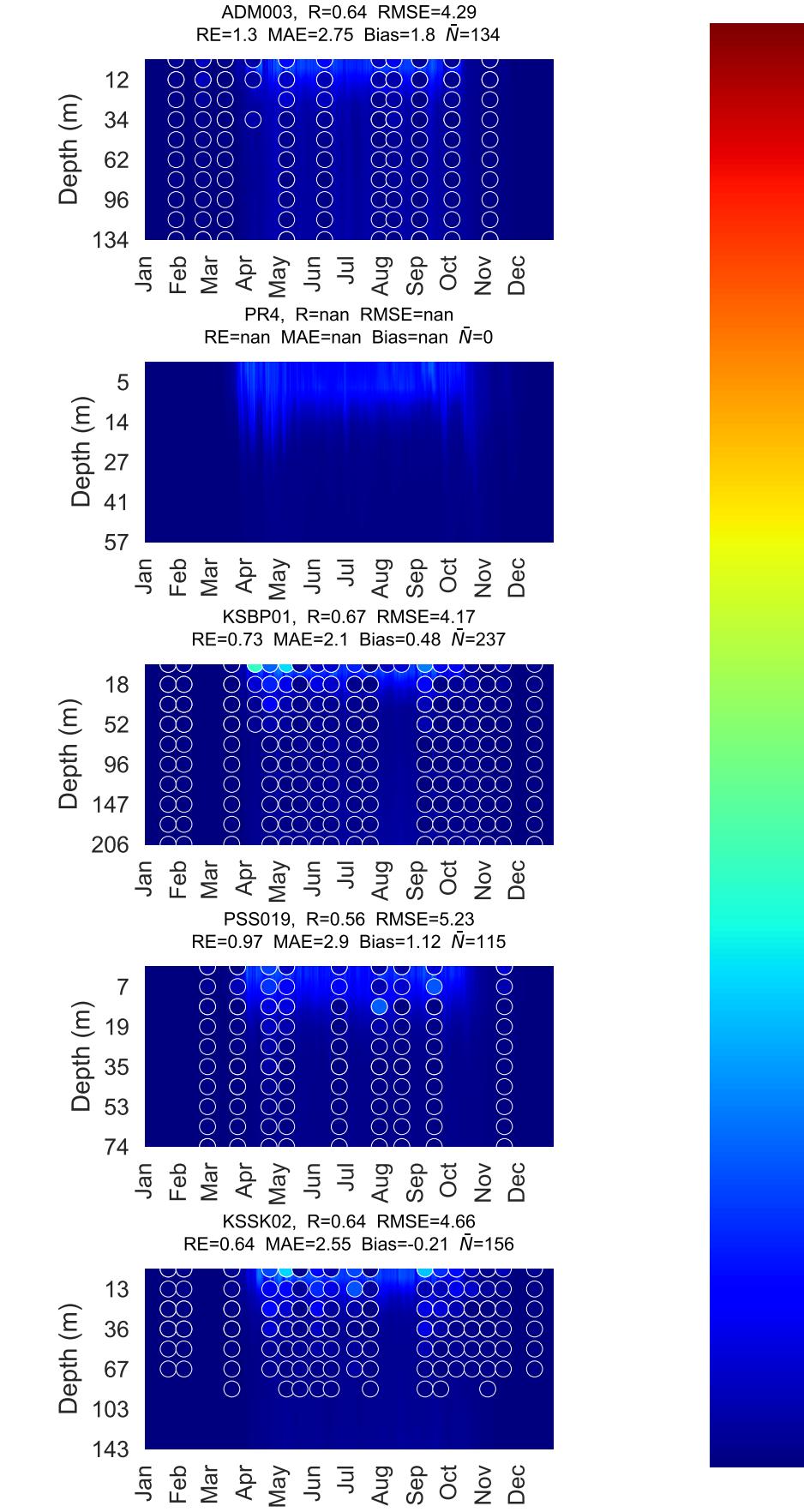
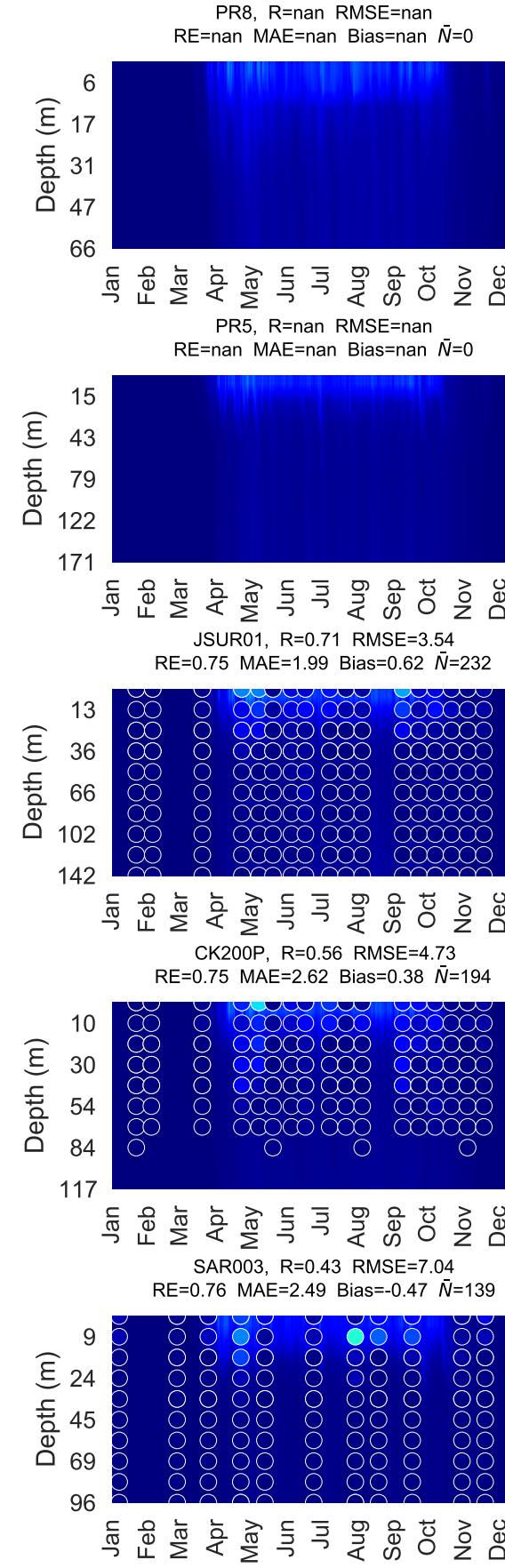
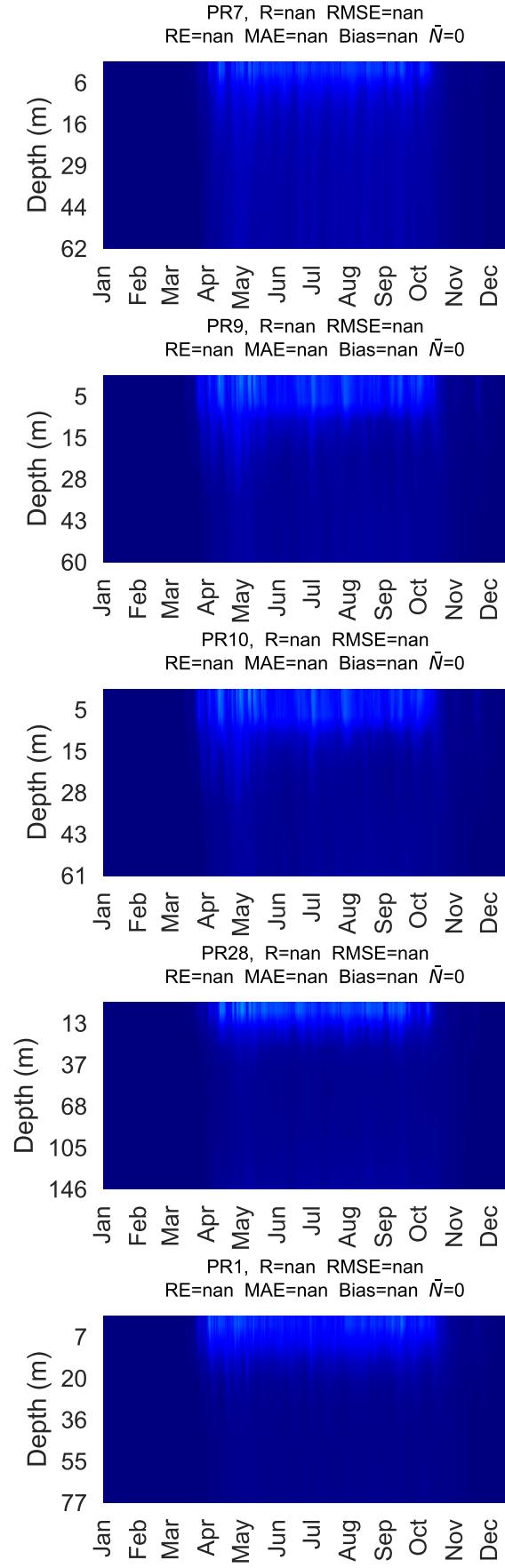
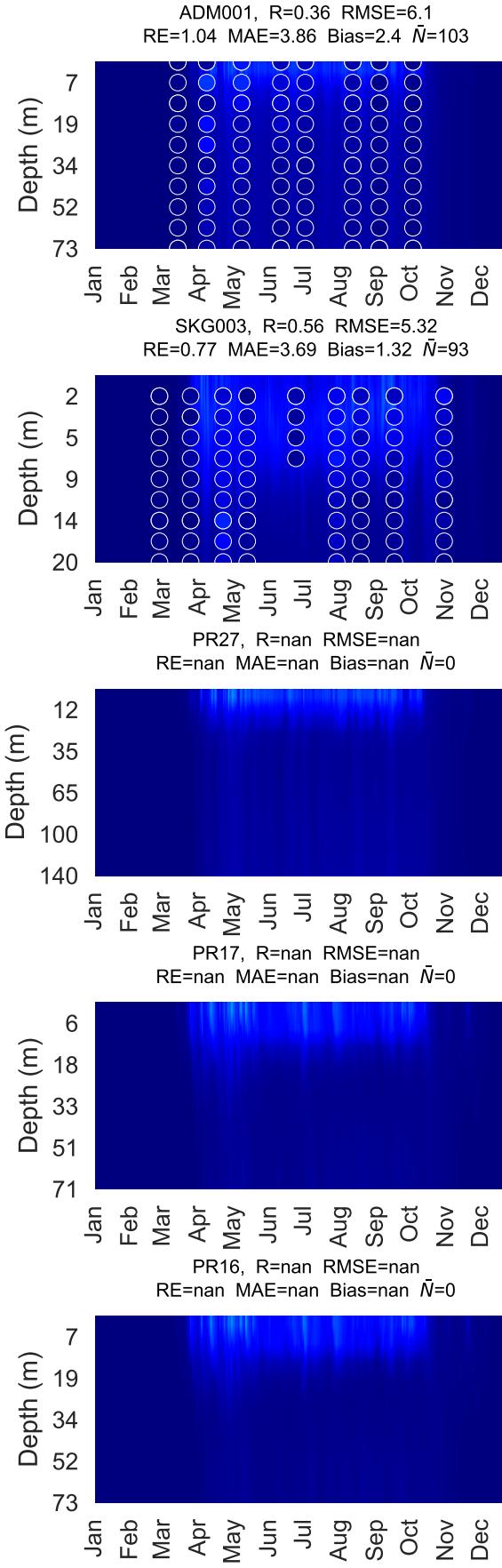


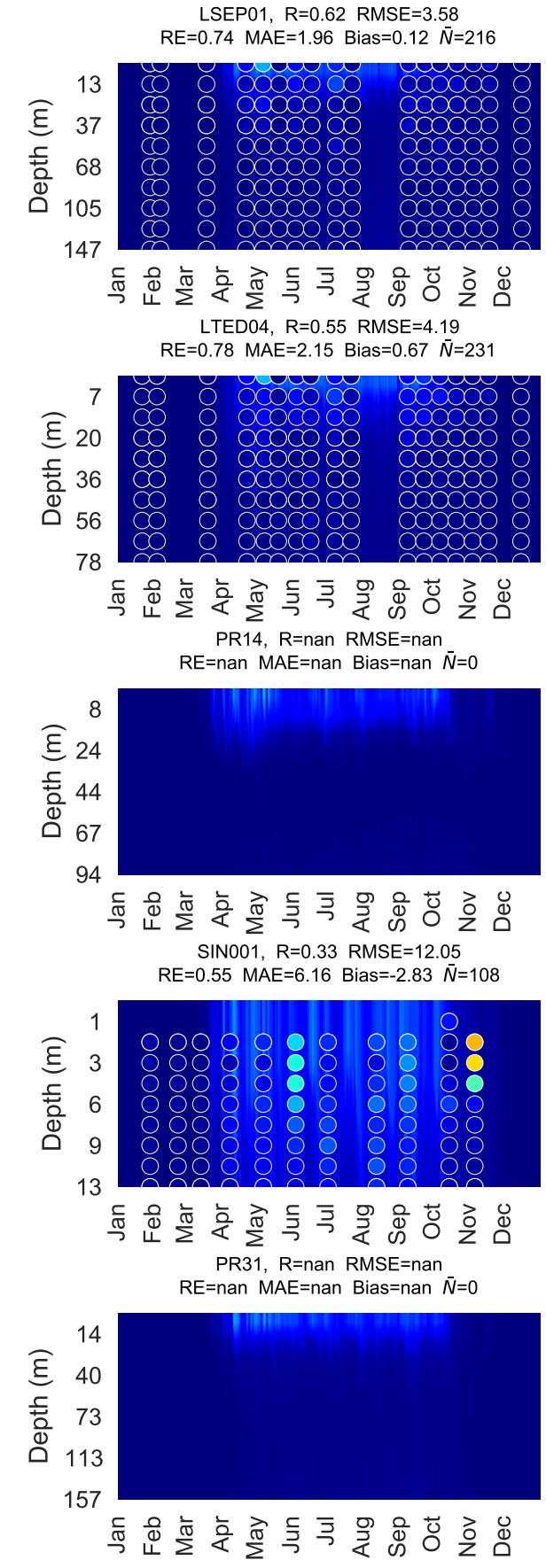
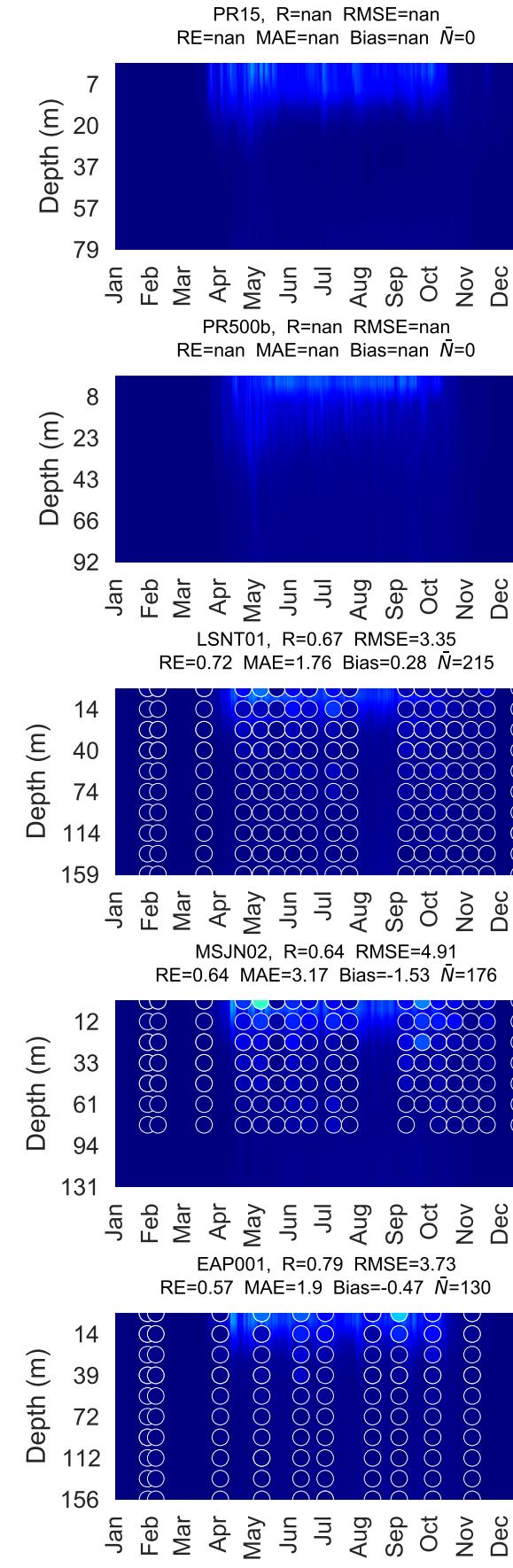
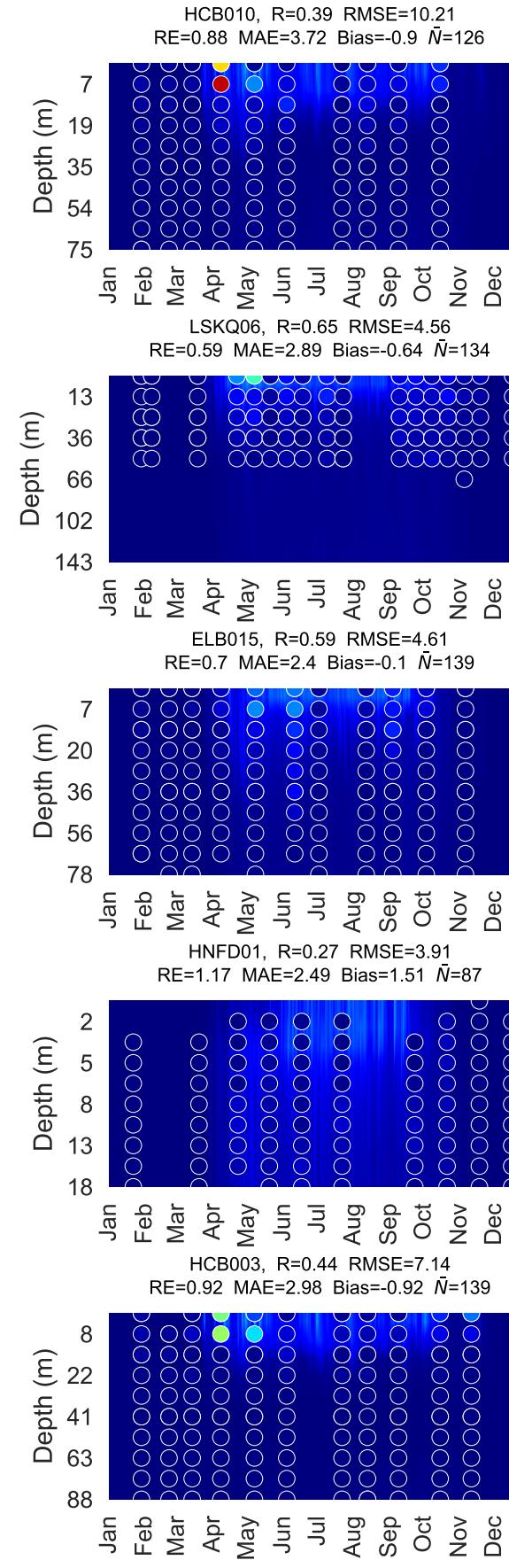
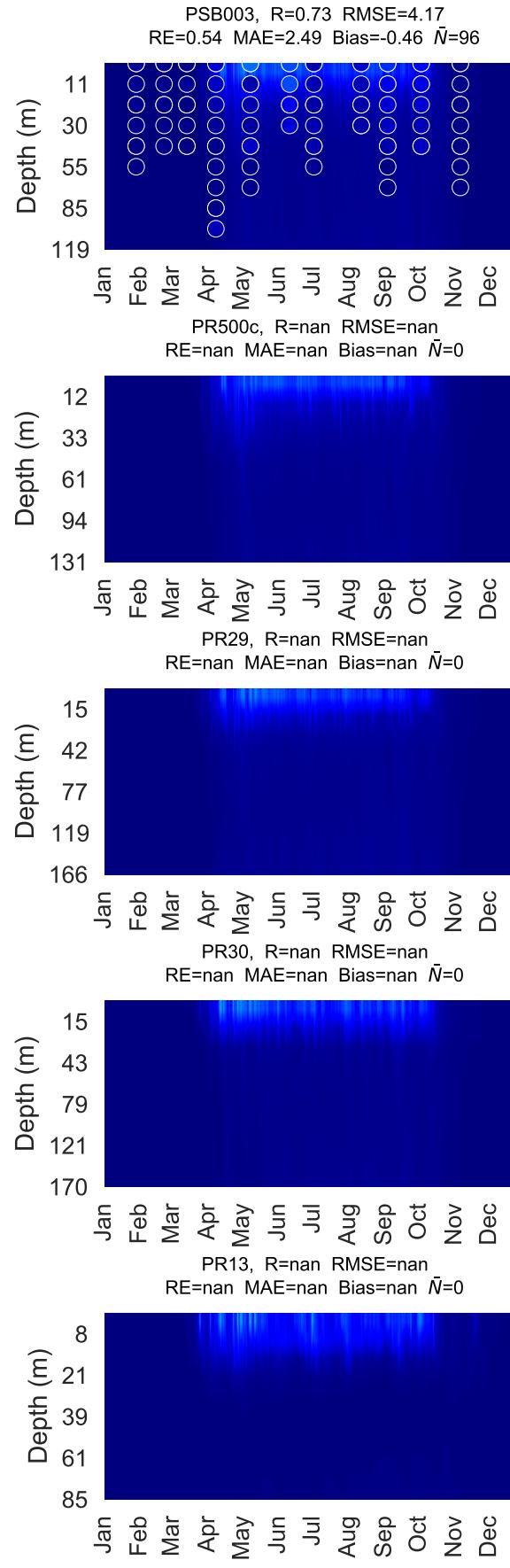


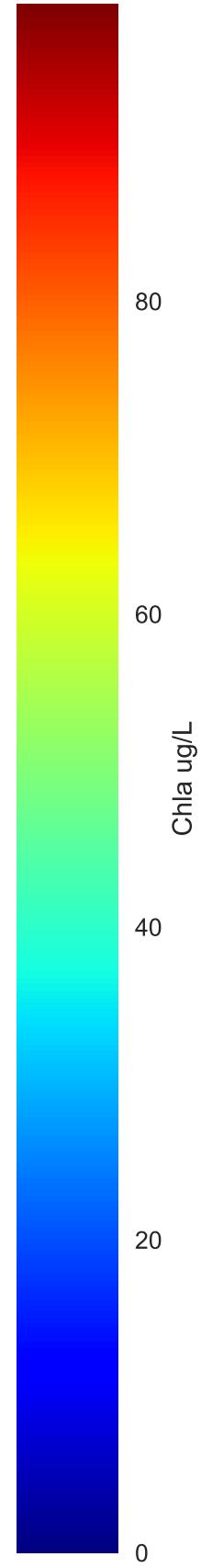
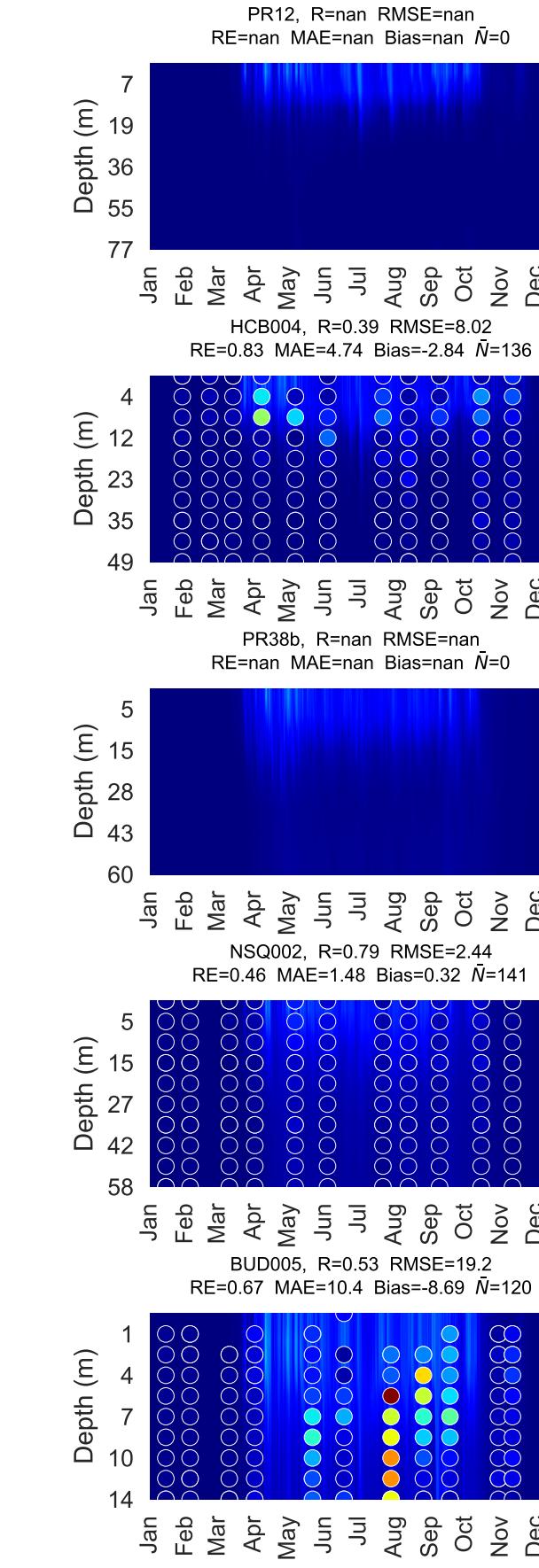
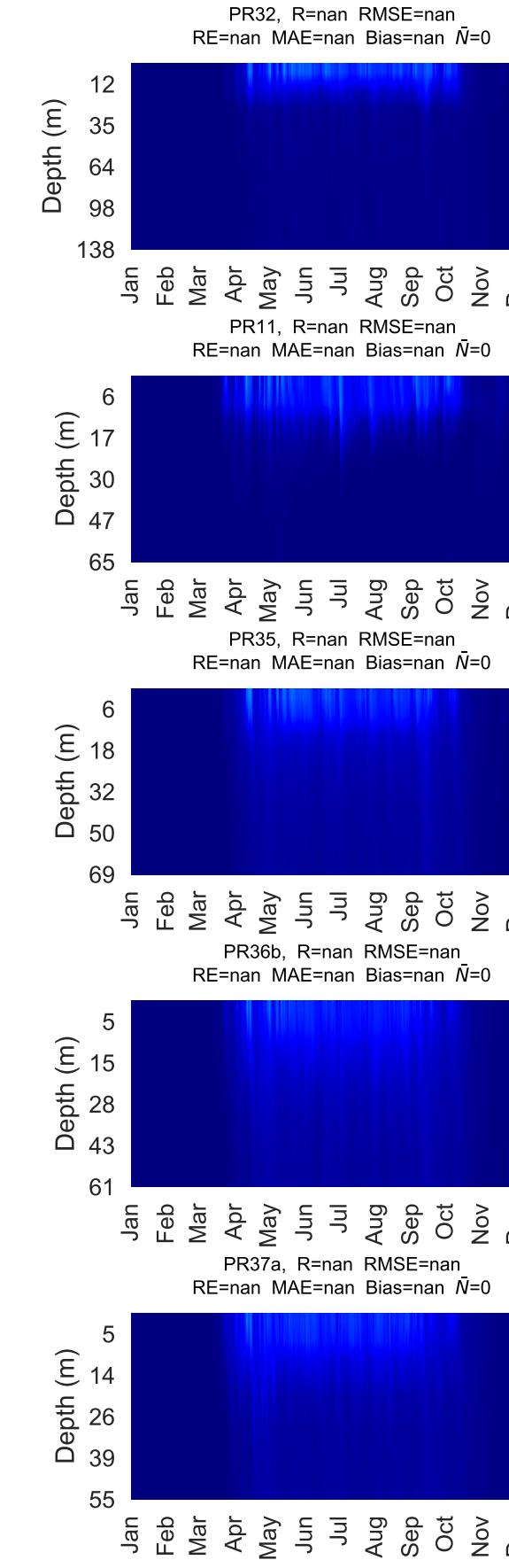
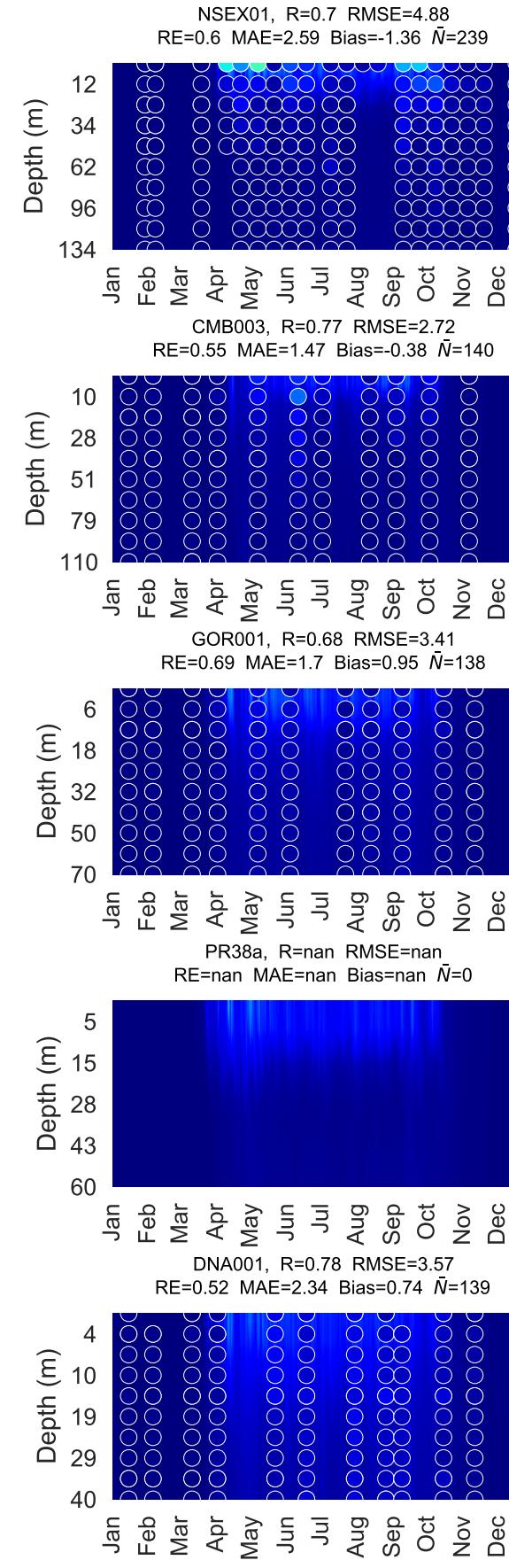
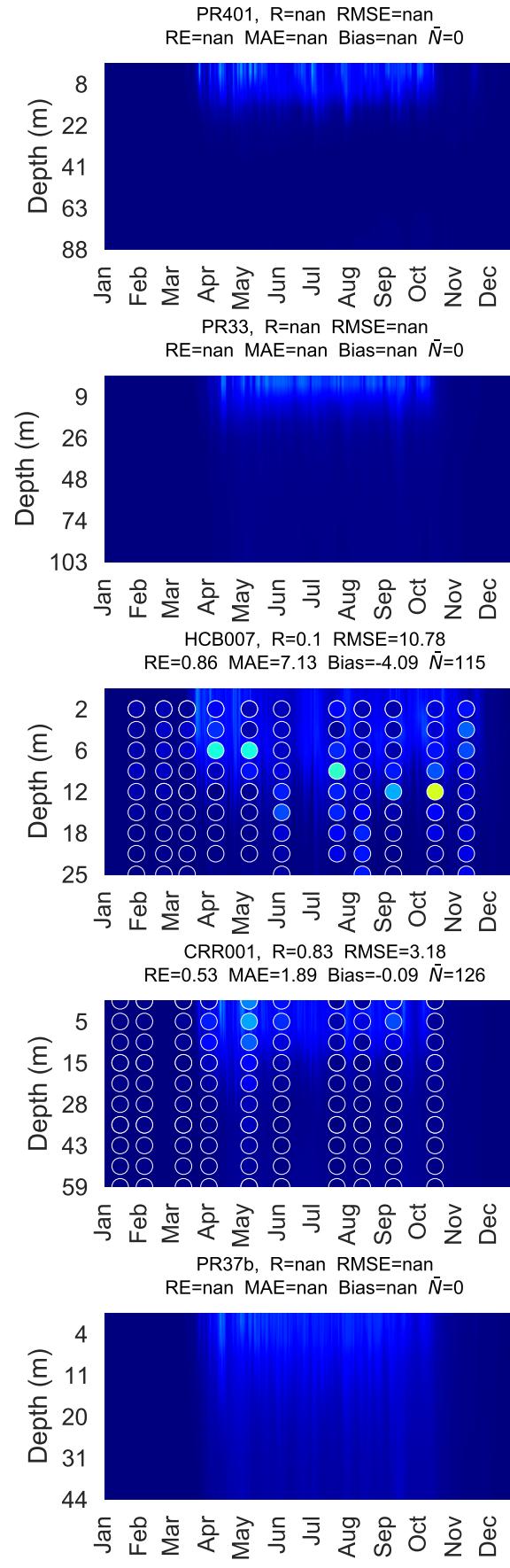


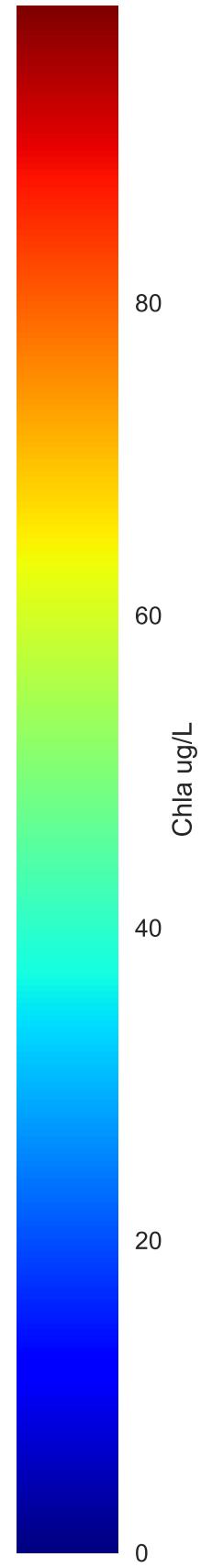
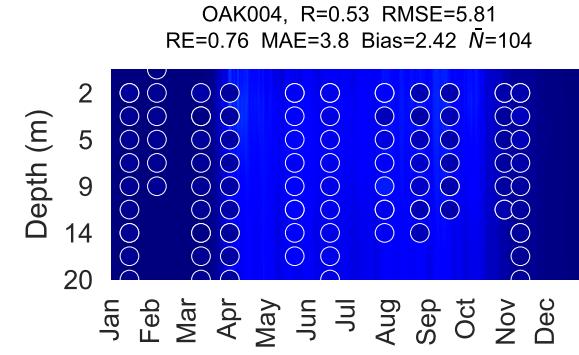
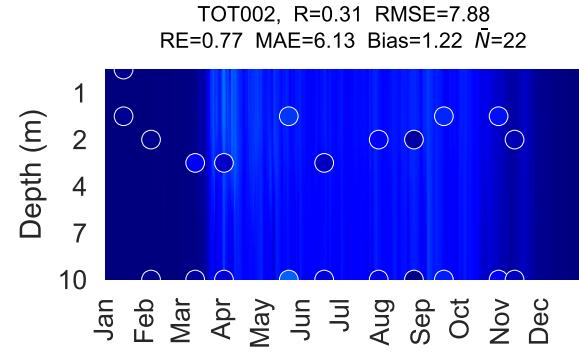
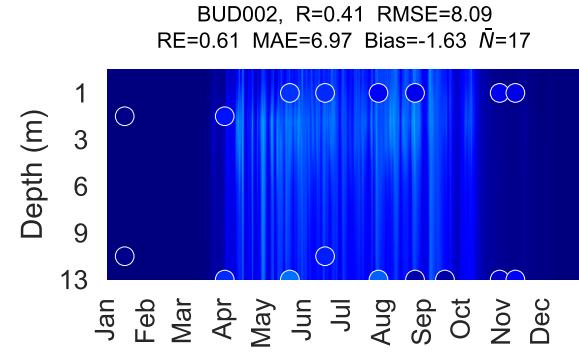


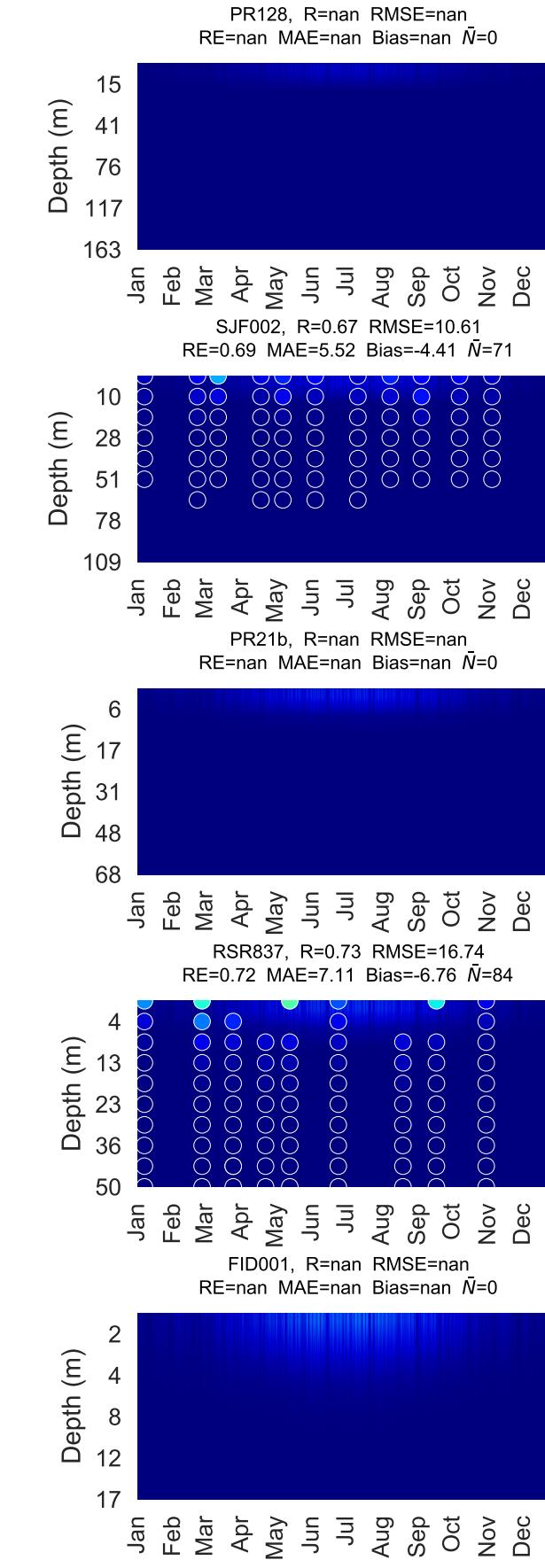
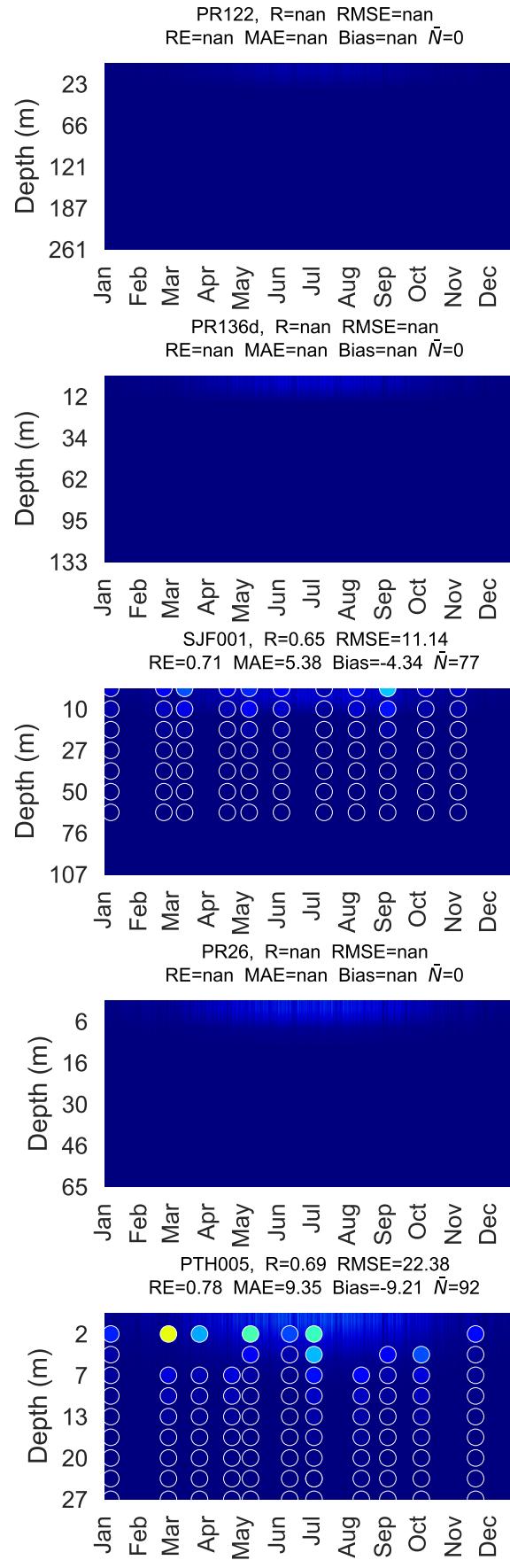




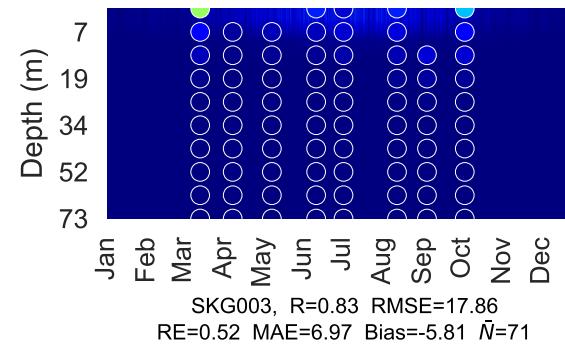




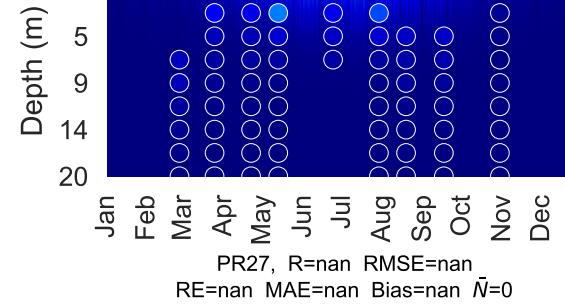




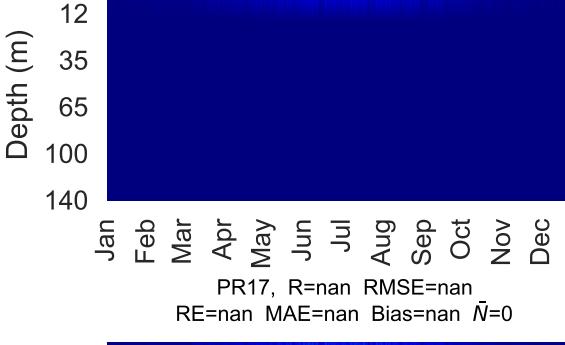
ADM001, R=0.6 RMSE=15.44
RE=0.76 MAE=5.59 Bias=-3.52 \bar{N} =76



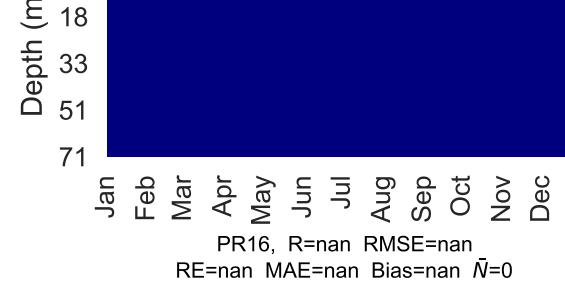
SKG003, R=0.83 RMSE=17.86
RE=0.52 MAE=6.97 Bias=-5.81 \bar{N} =71



PR27, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan \bar{N} =0



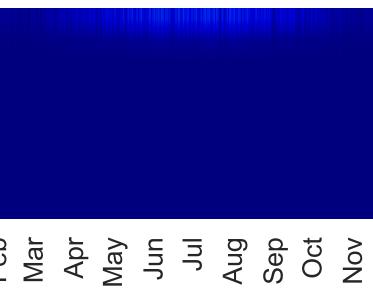
PR17, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan \bar{N} =0



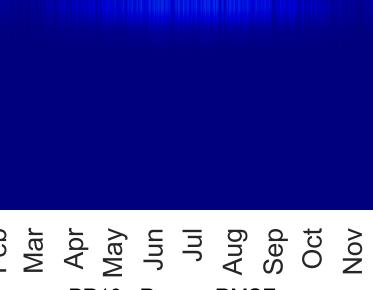
PR16, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan \bar{N} =0



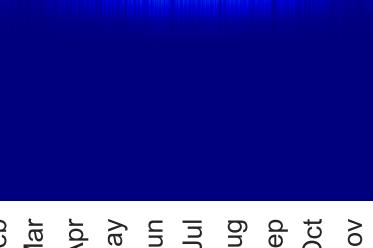
PR7, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan \bar{N} =0



PR9, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan \bar{N} =0



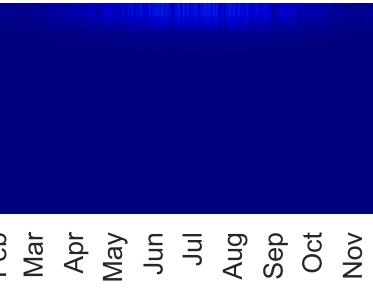
PR10, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan \bar{N} =0



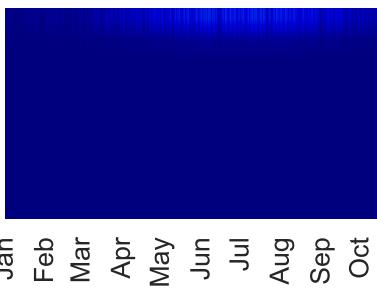
PR28, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan \bar{N} =0



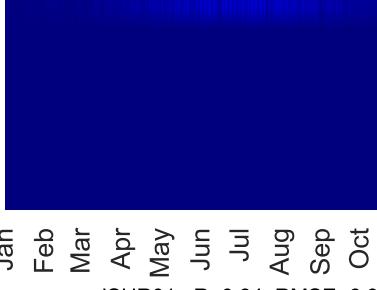
PR1, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan \bar{N} =0



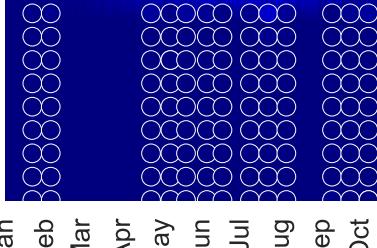
PR8, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan \bar{N} =0



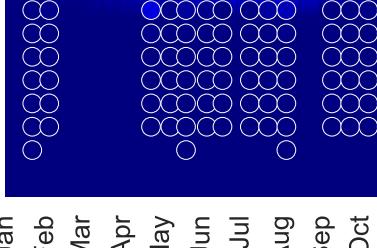
PR5, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan \bar{N} =0



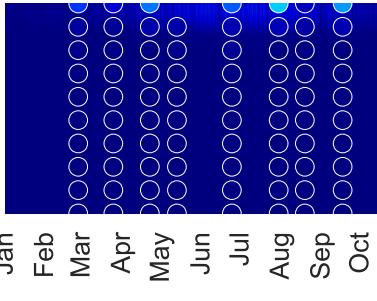
JSUR01, R=0.84 RMSE=6.97
RE=0.57 MAE=1.88 Bias=-1.56 \bar{N} =173



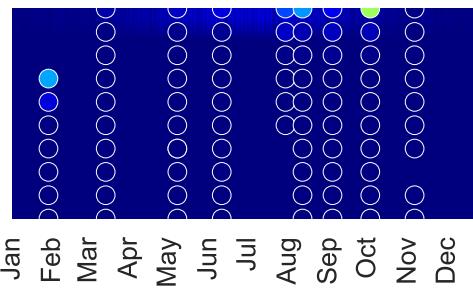
CK200P, R=0.77 RMSE=7.94
RE=0.62 MAE=2.23 Bias=-1.09 \bar{N} =123



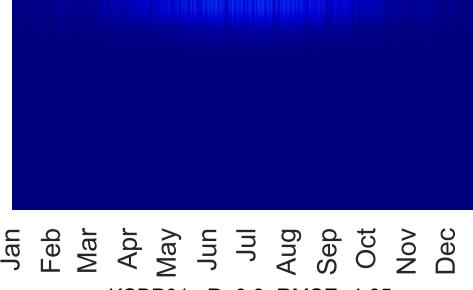
SAR003, R=0.88 RMSE=7.54
RE=0.55 MAE=2.64 Bias=-2.04 \bar{N} =99



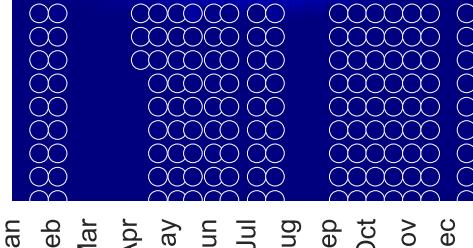
ADM003, R=0.56 RMSE=16.11
RE=0.77 MAE=4.59 Bias=-3.42 \bar{N} =83



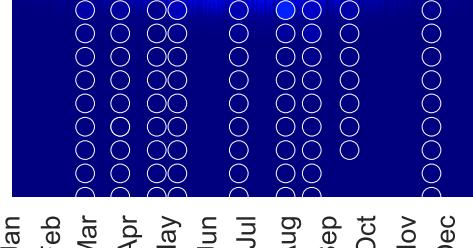
PR4, R=nan RMSE=nan
RE=nan MAE=nan Bias=nan \bar{N} =0



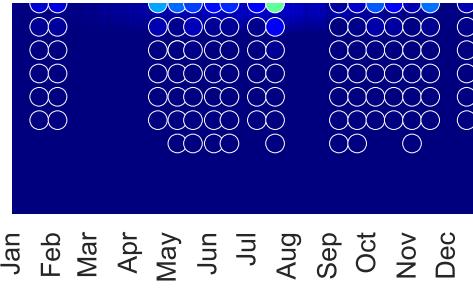
KSBP01, R=0.8 RMSE=4.65
RE=0.56 MAE=1.08 Bias=-0.77 \bar{N} =164



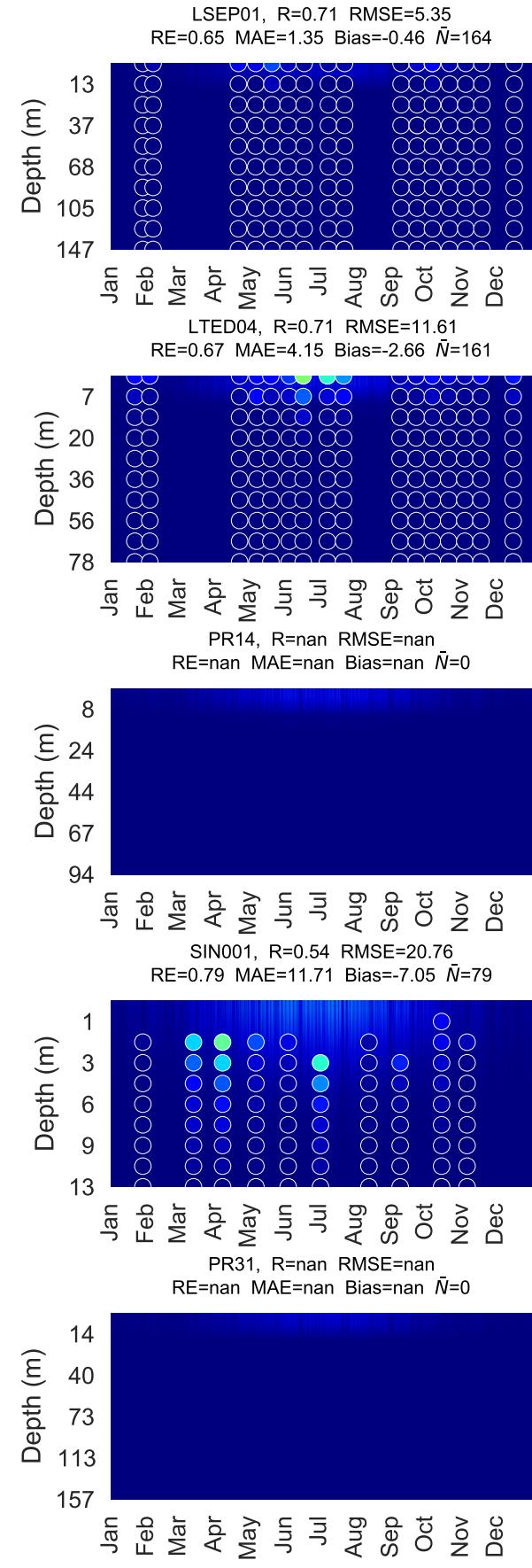
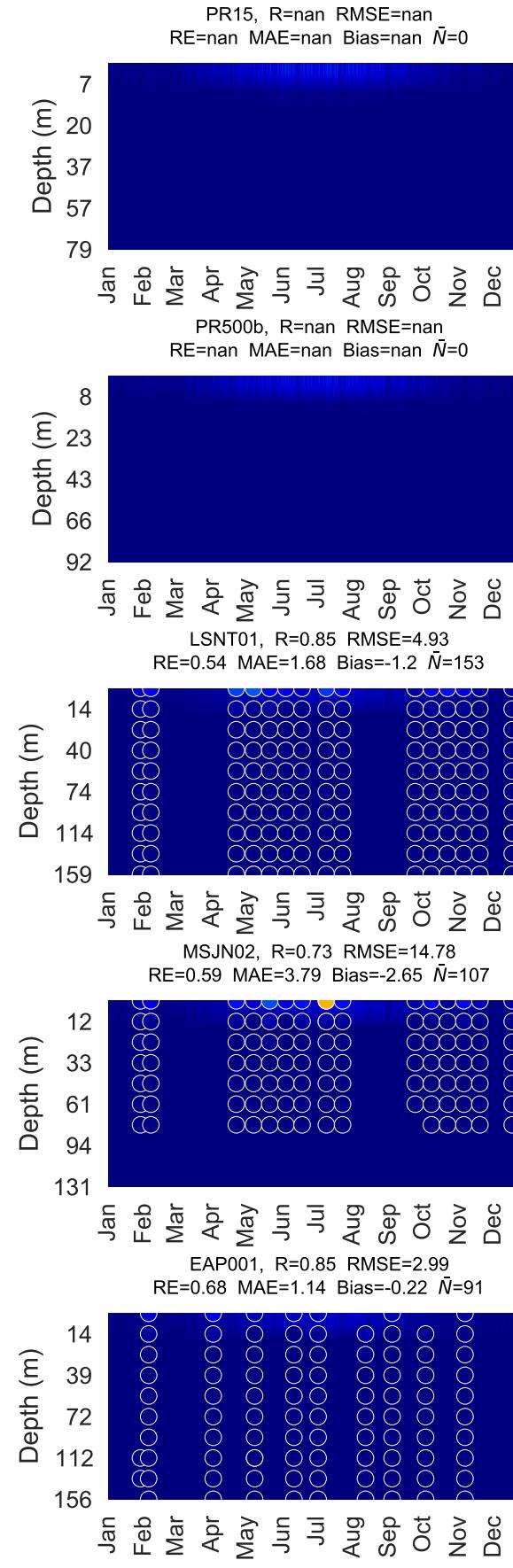
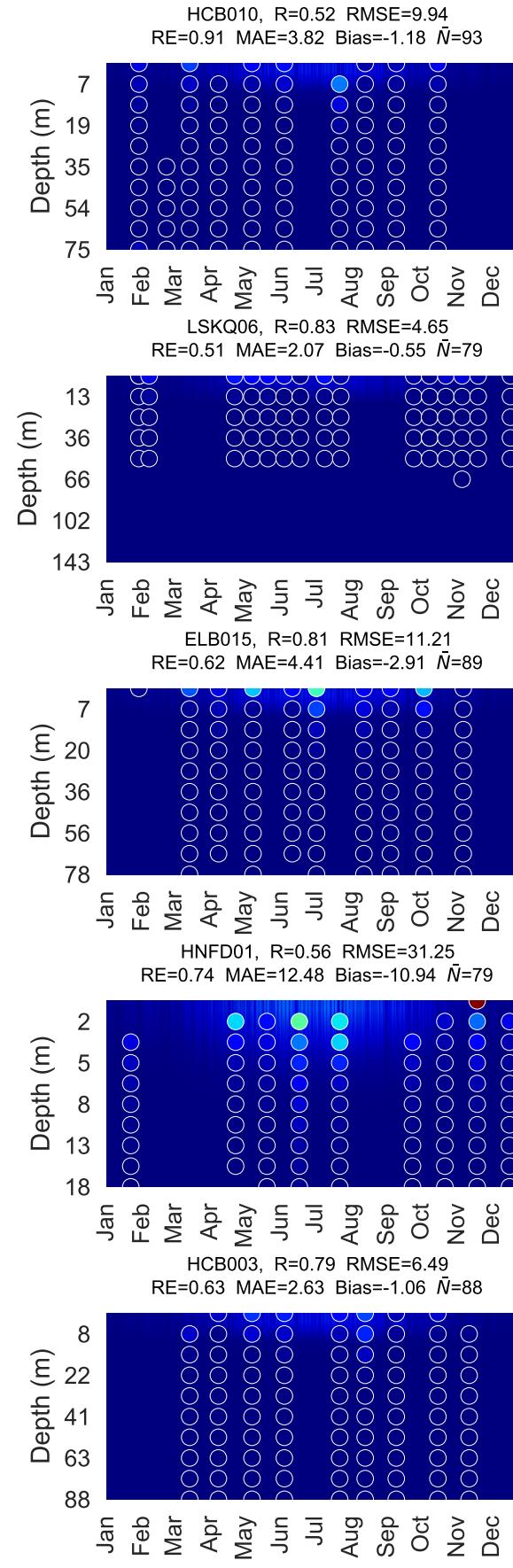
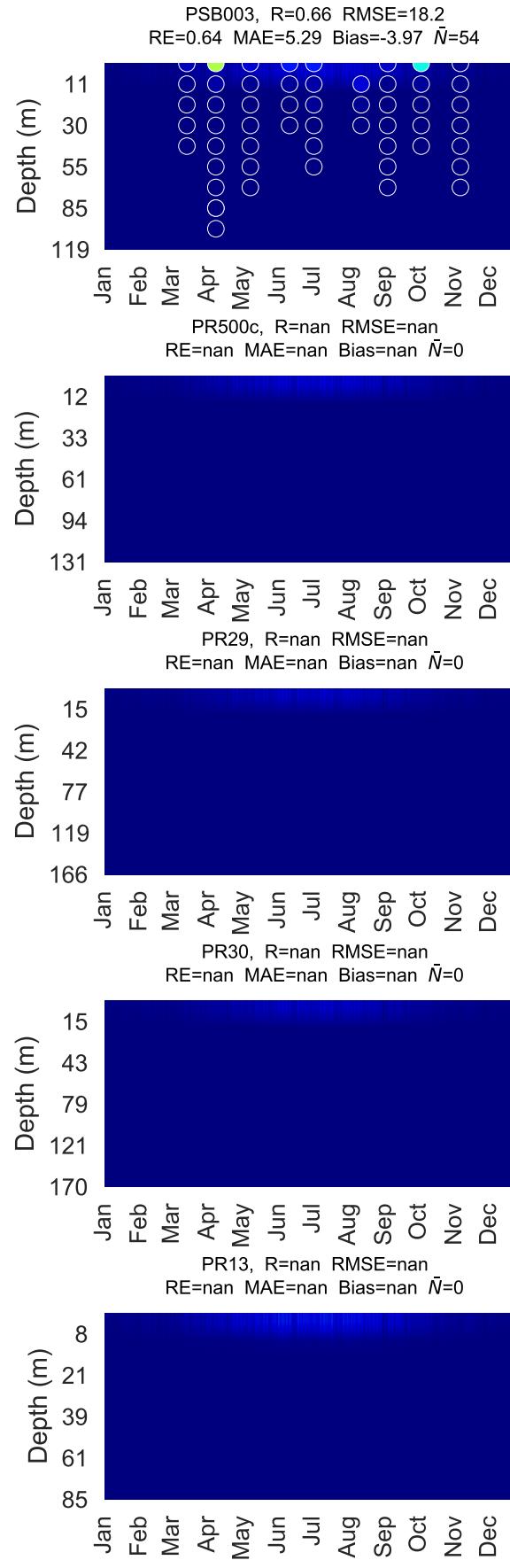
PSS019, R=0.91 RMSE=10.9
RE=0.54 MAE=3.1 Bias=-2.72 \bar{N} =86

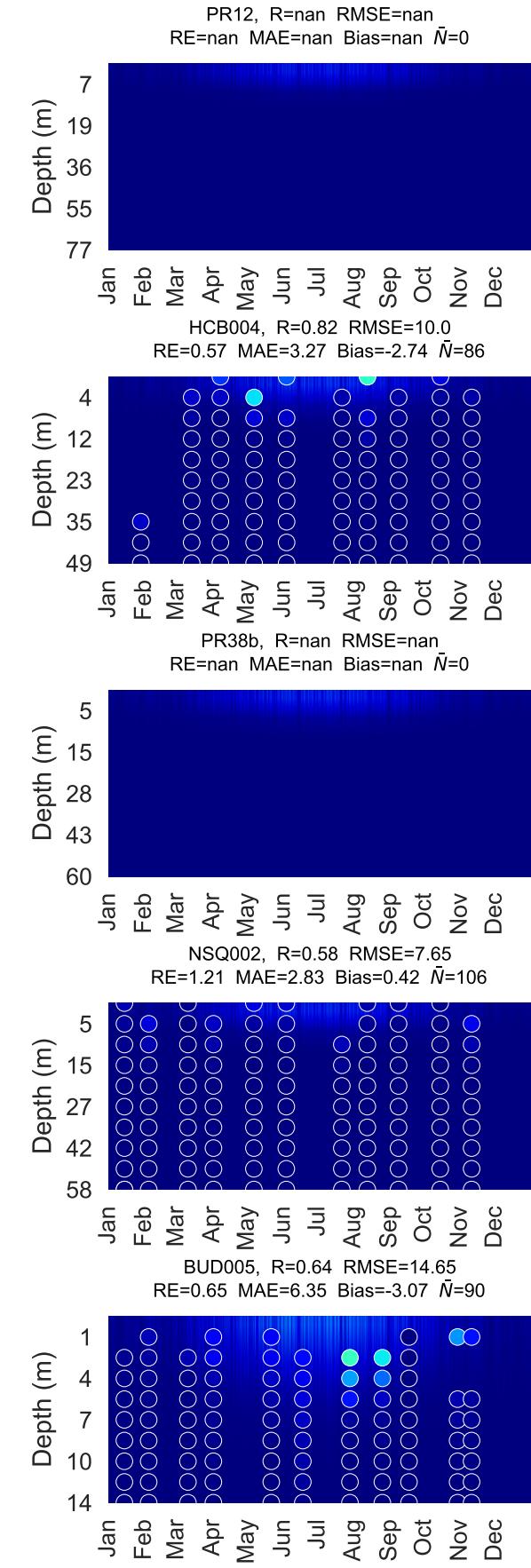
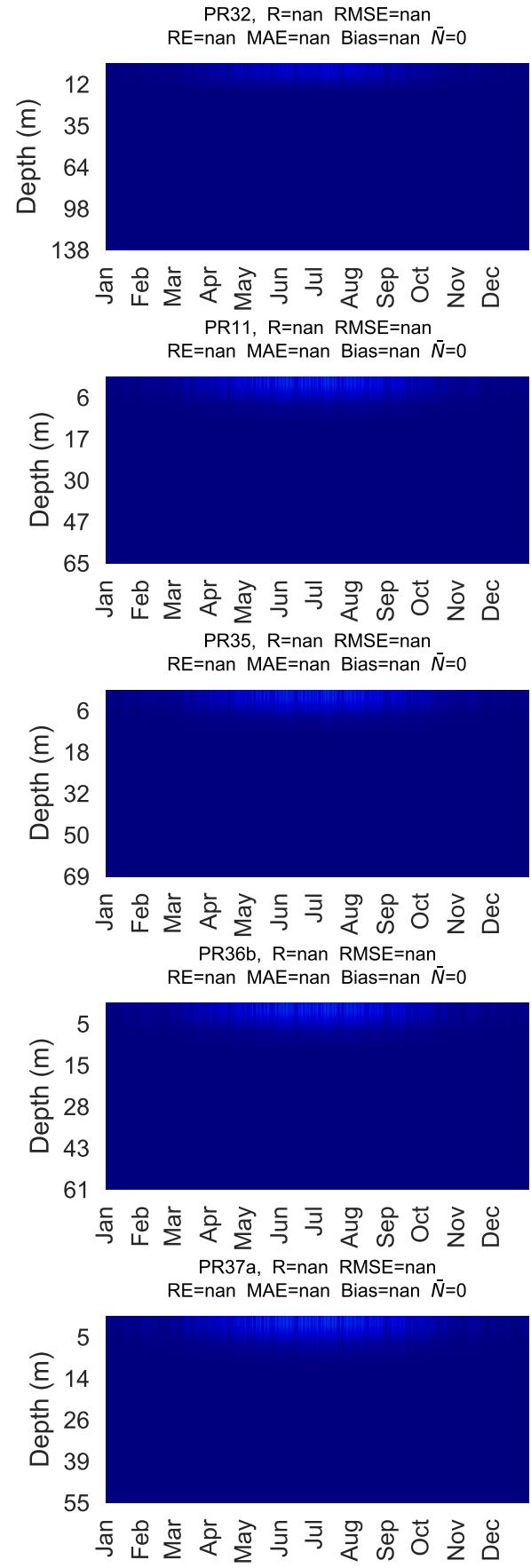
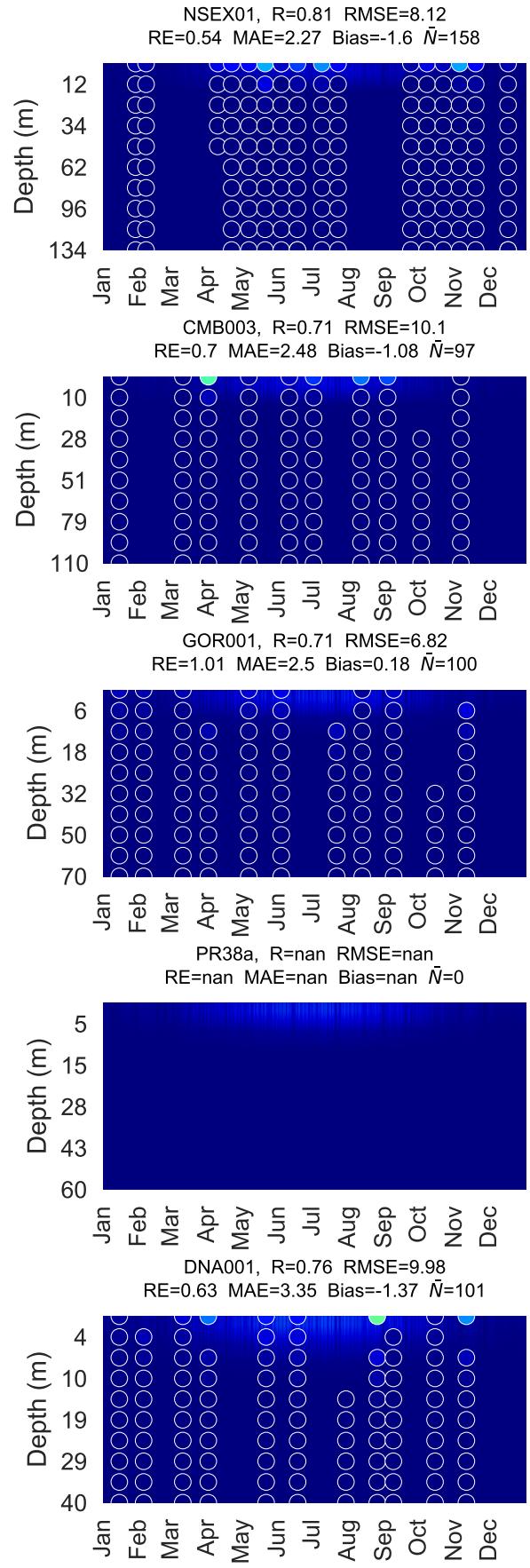
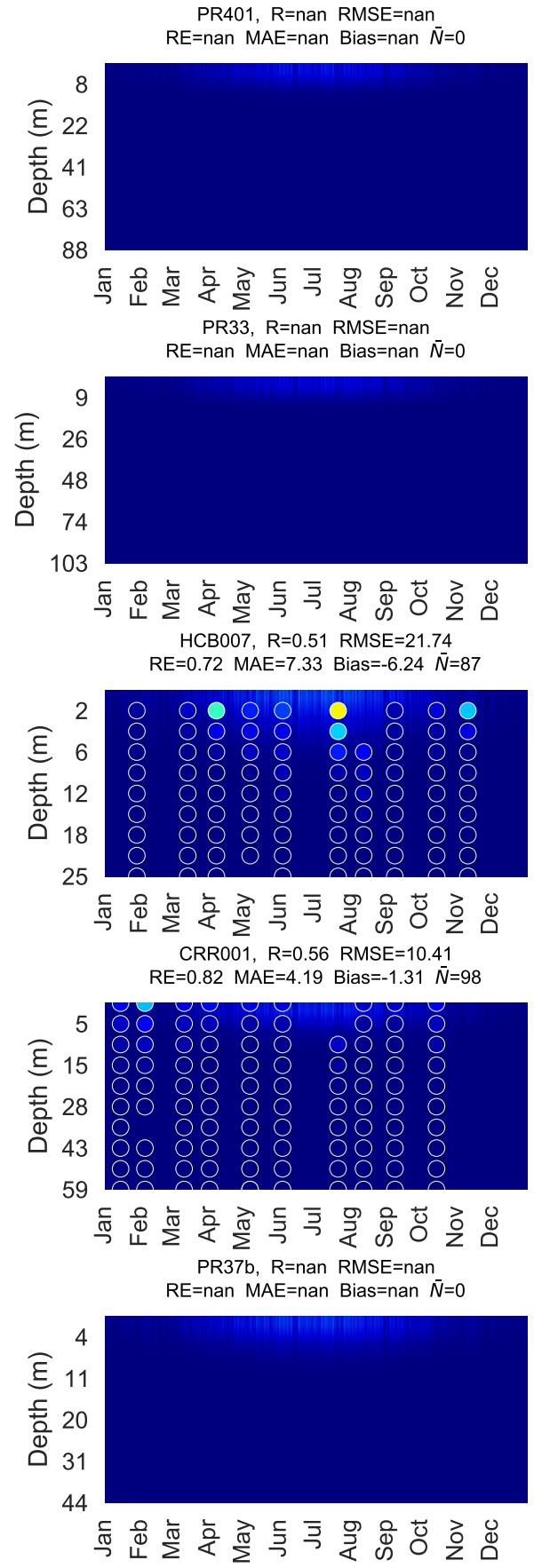


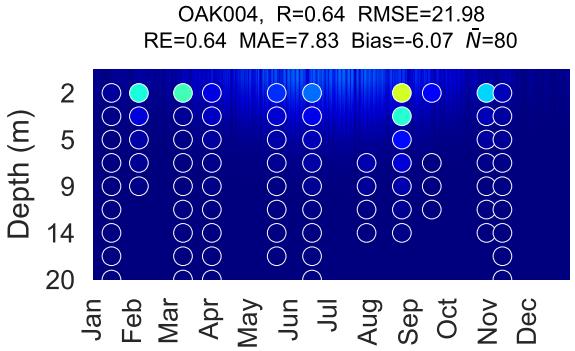
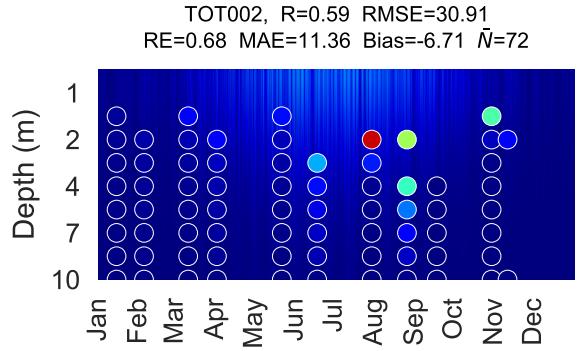
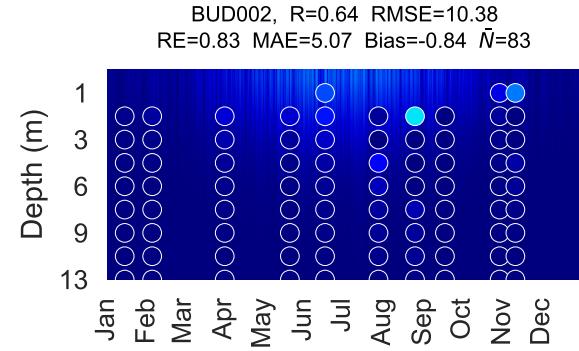
KSSK02, R=0.68 RMSE=14.03
RE=0.67 MAE=4.67 Bias=-4.15 \bar{N} =105

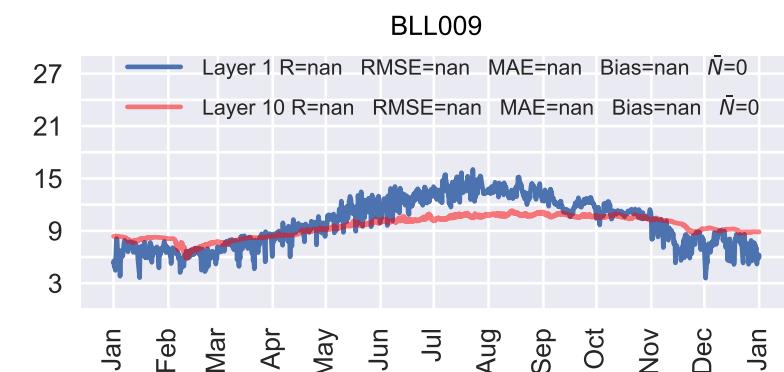
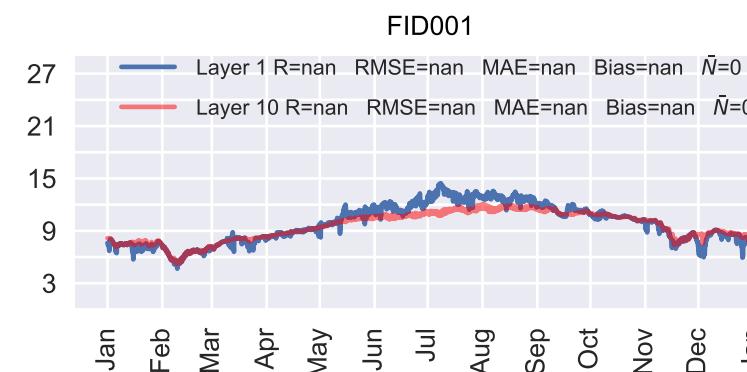
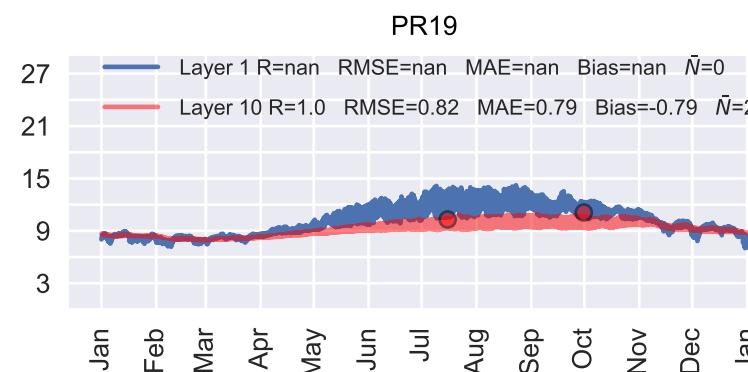
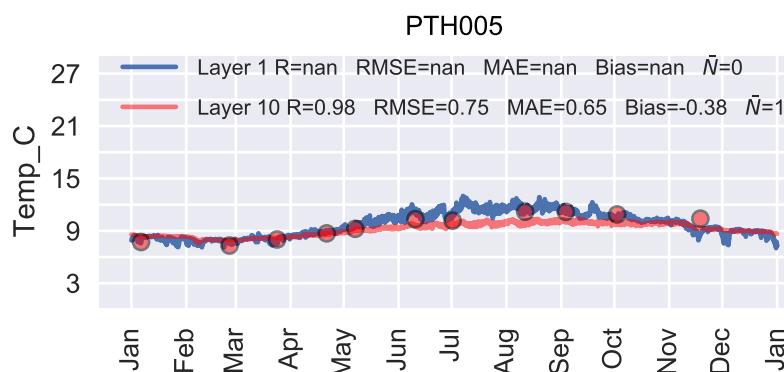
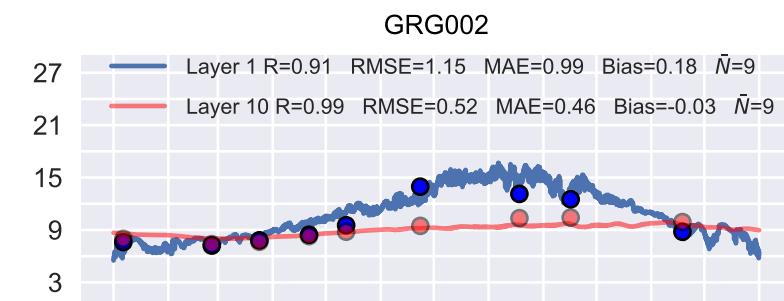
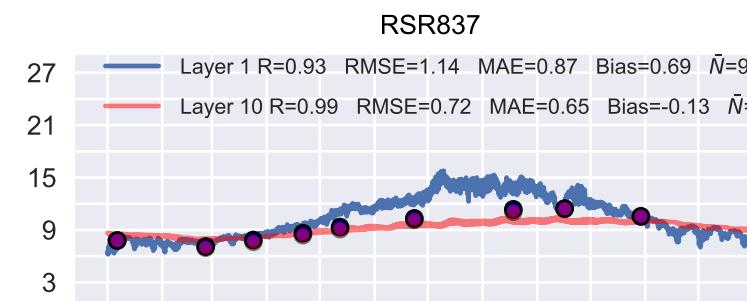
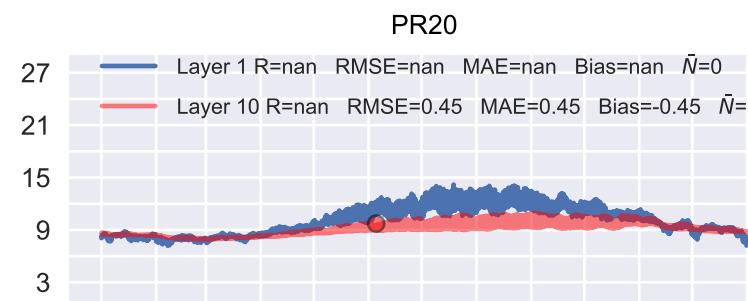
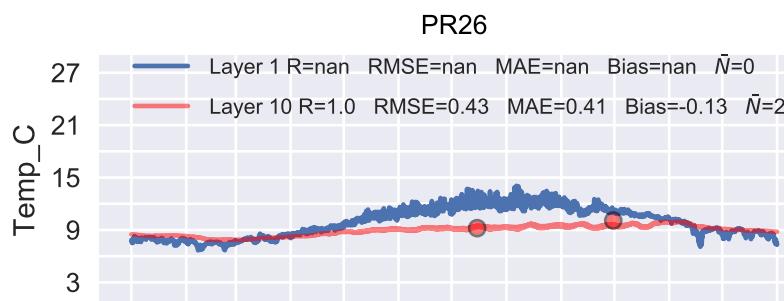
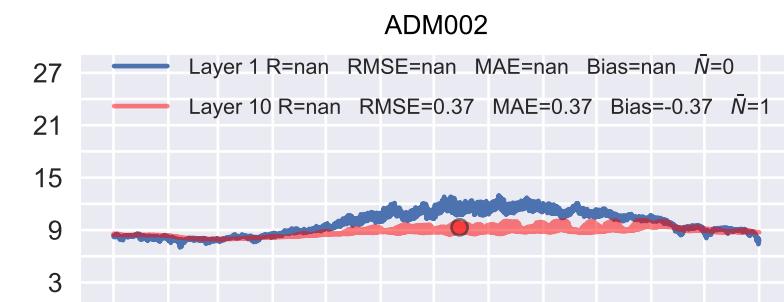
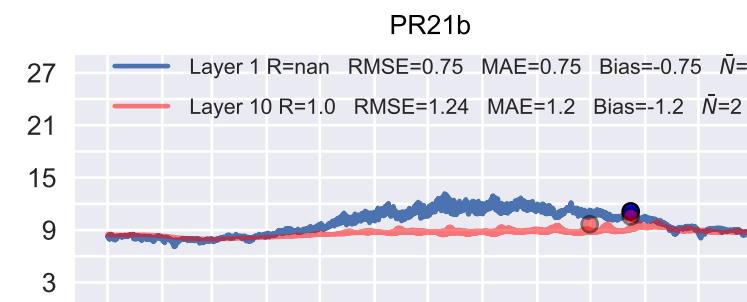
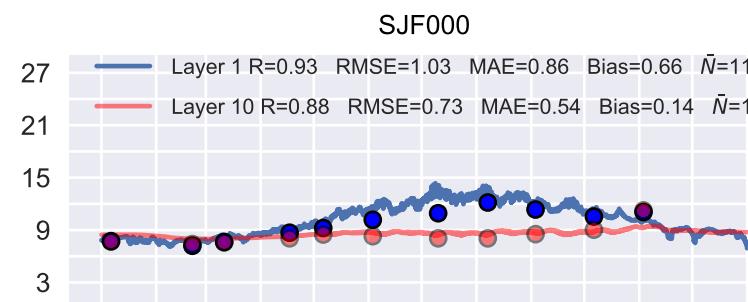
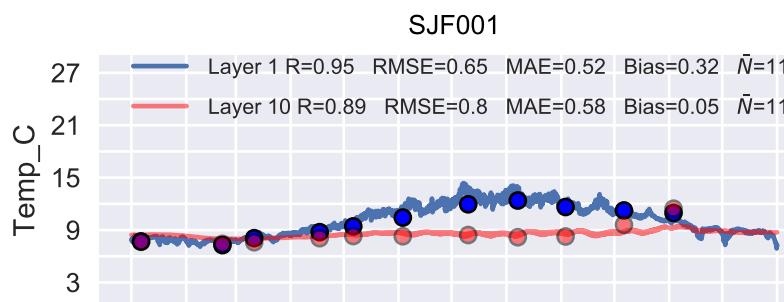
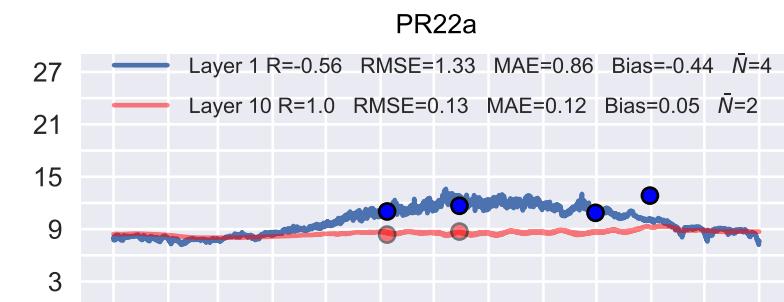
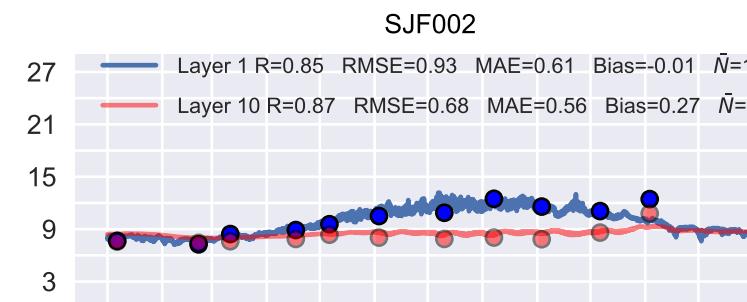
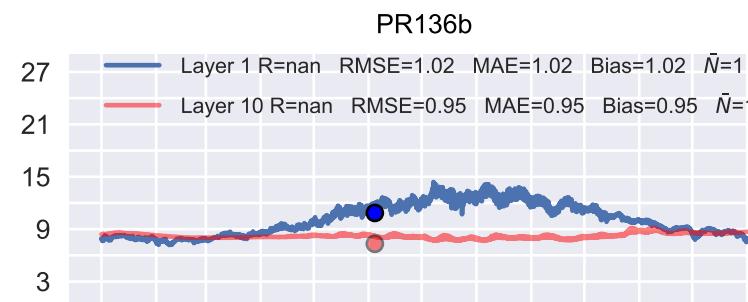
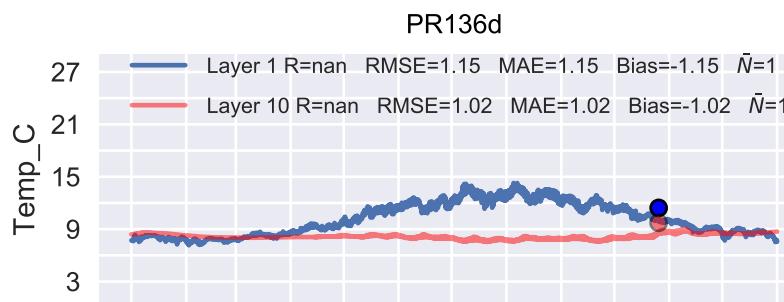
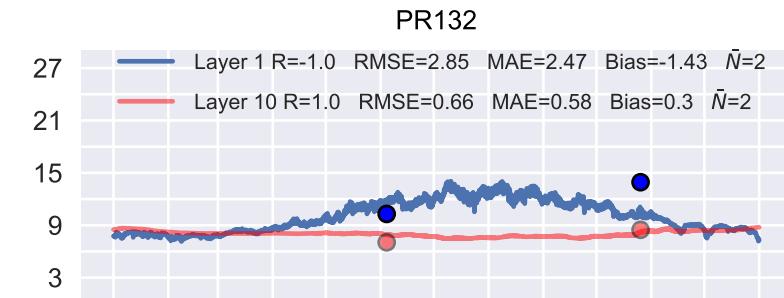
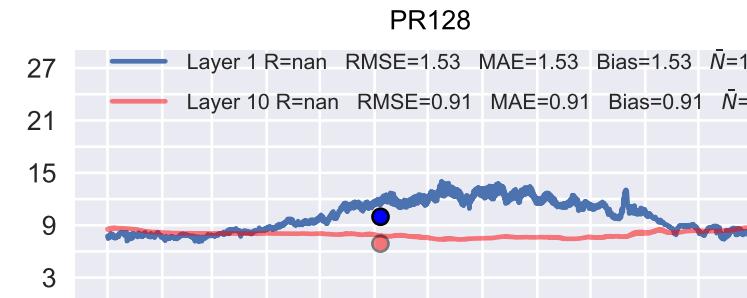
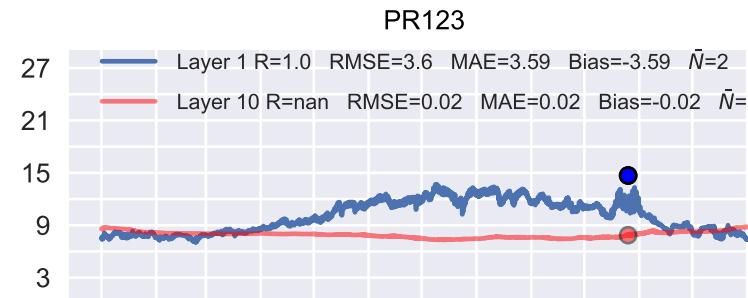
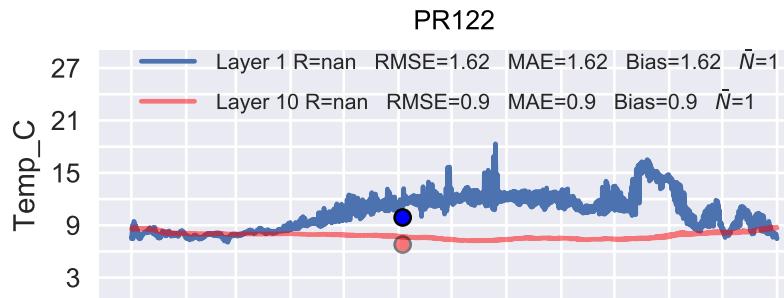


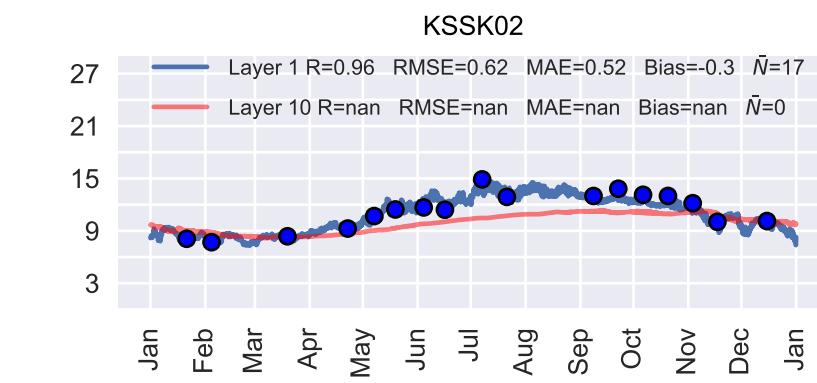
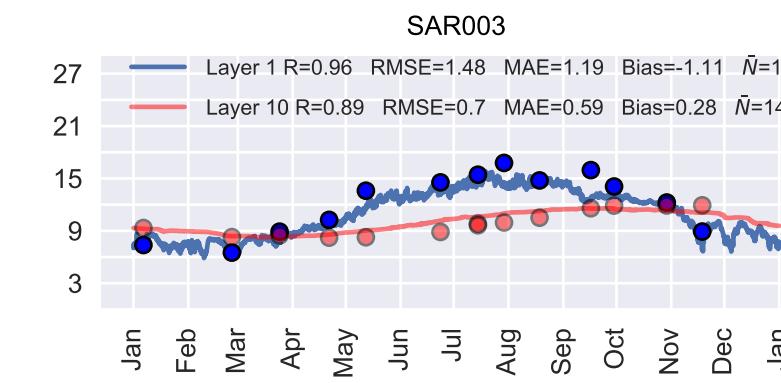
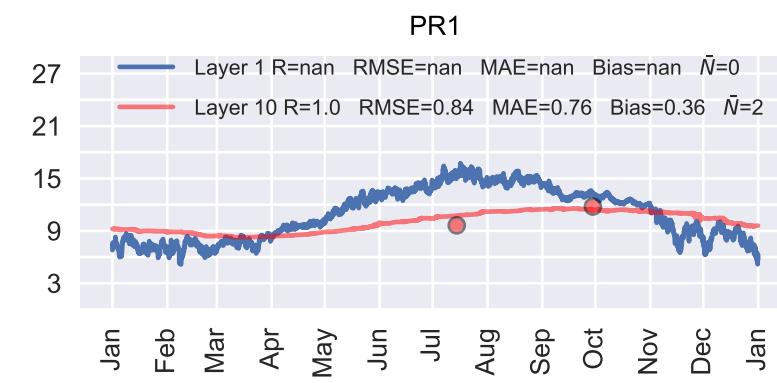
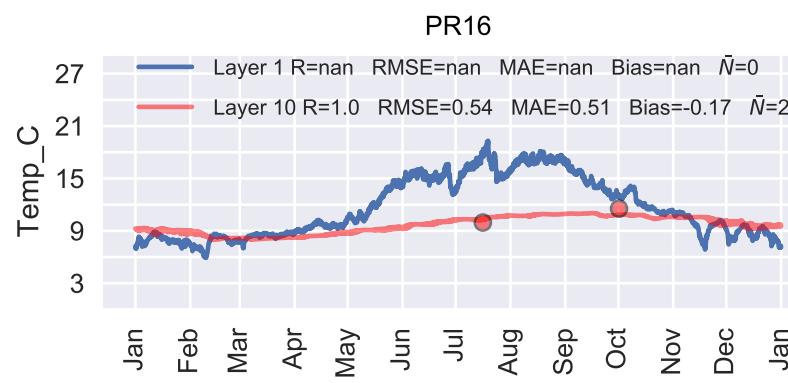
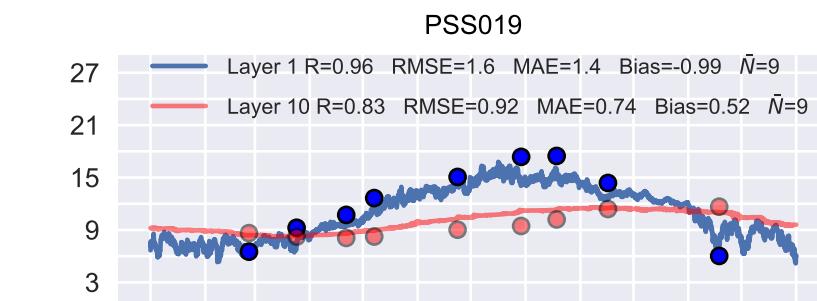
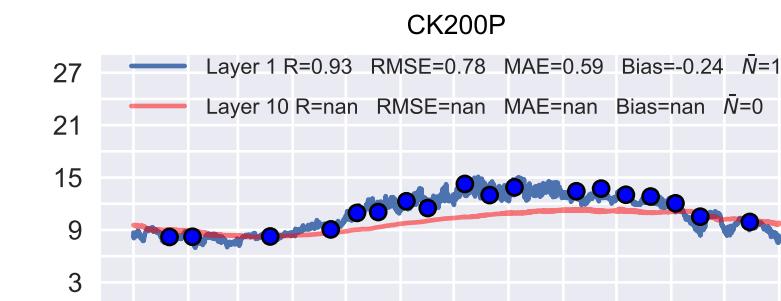
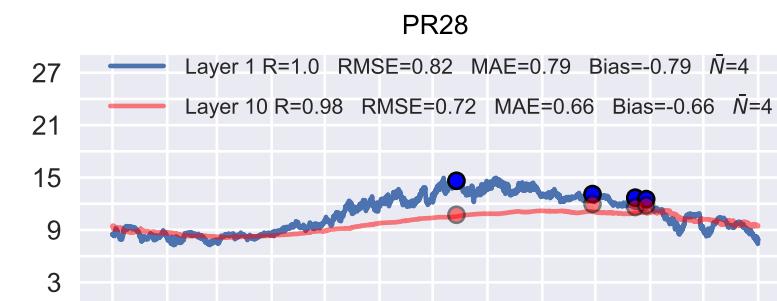
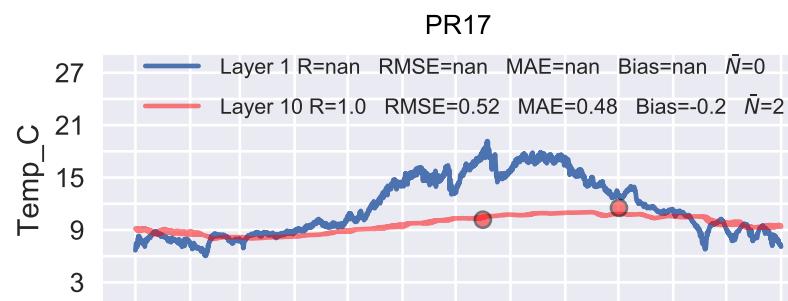
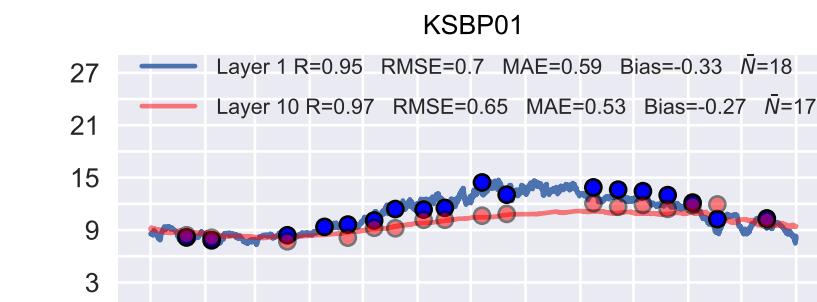
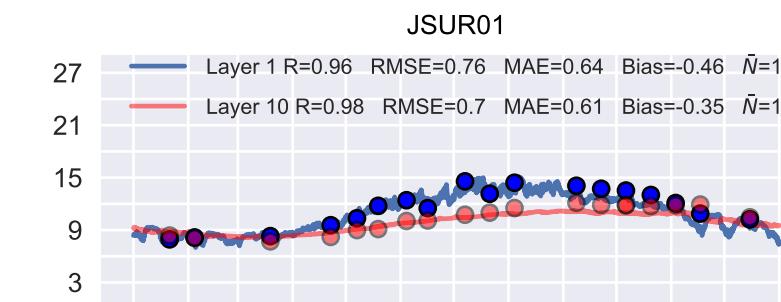
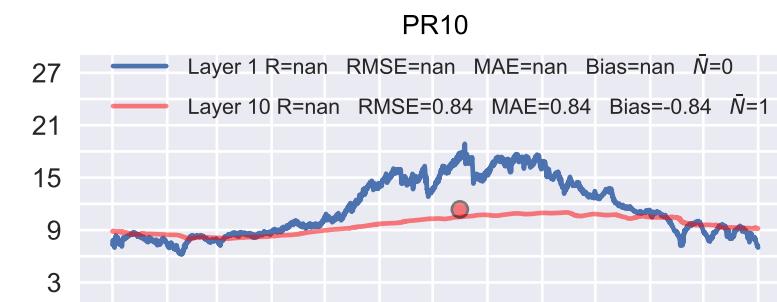
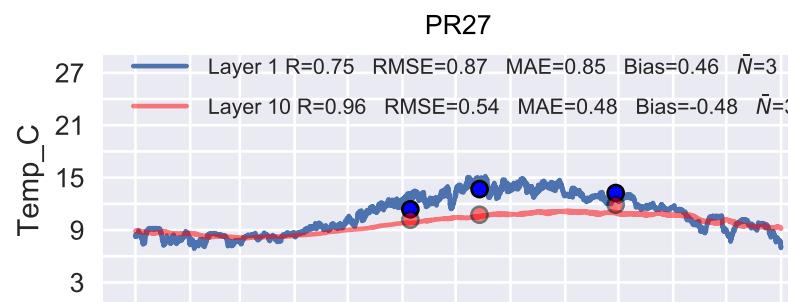
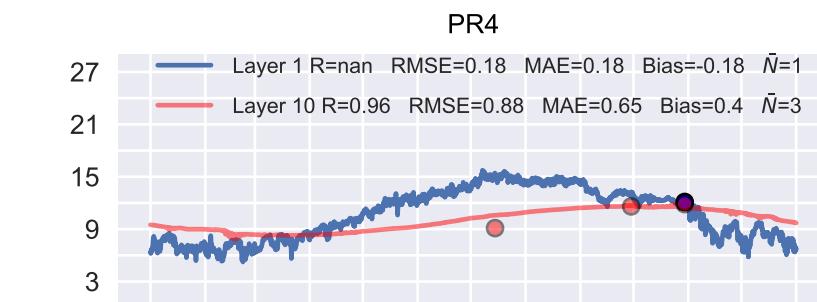
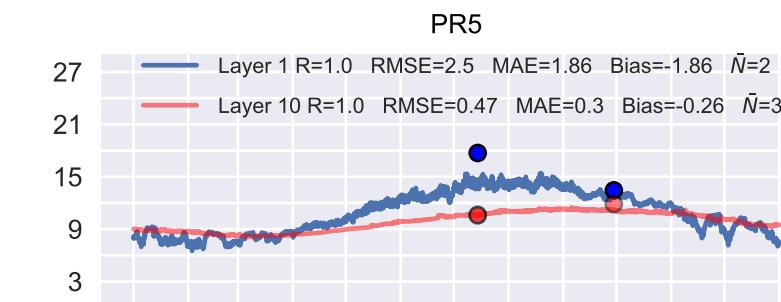
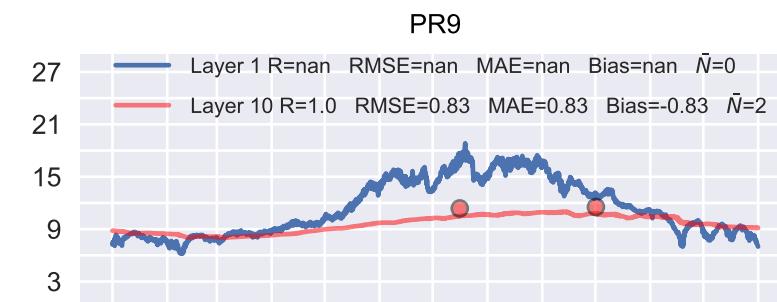
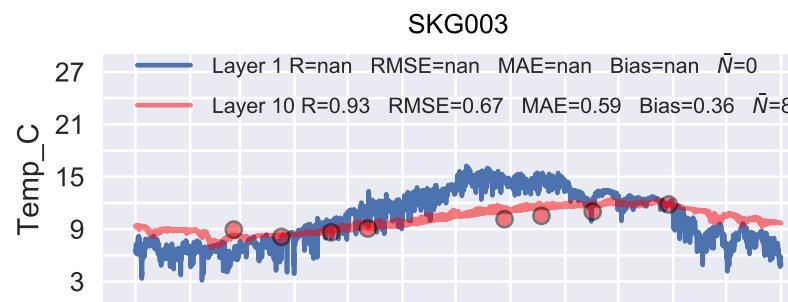
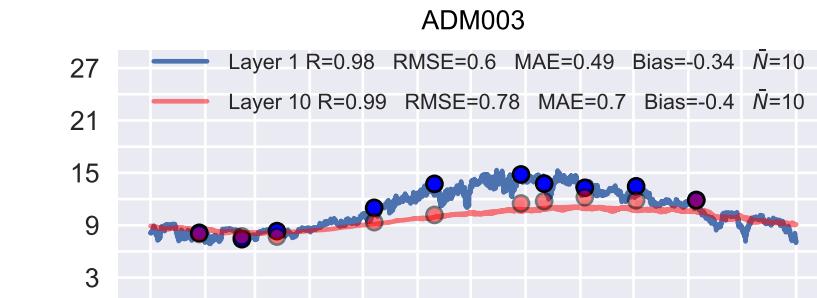
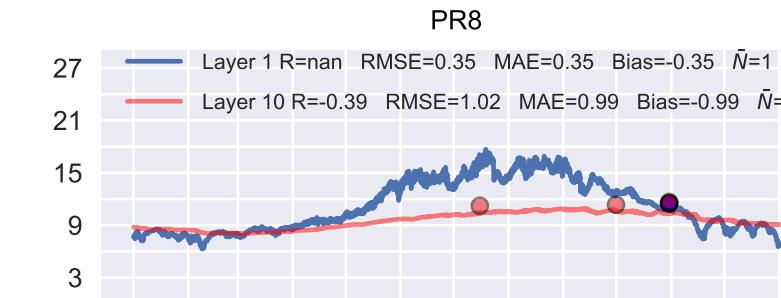
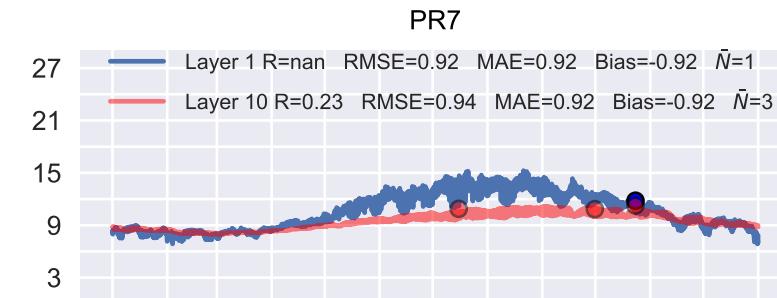
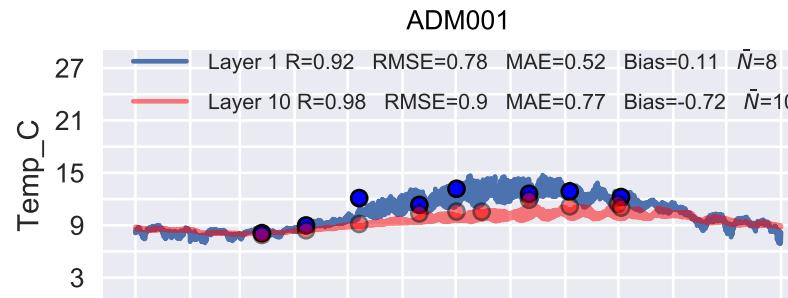
PAR E/m2/Day

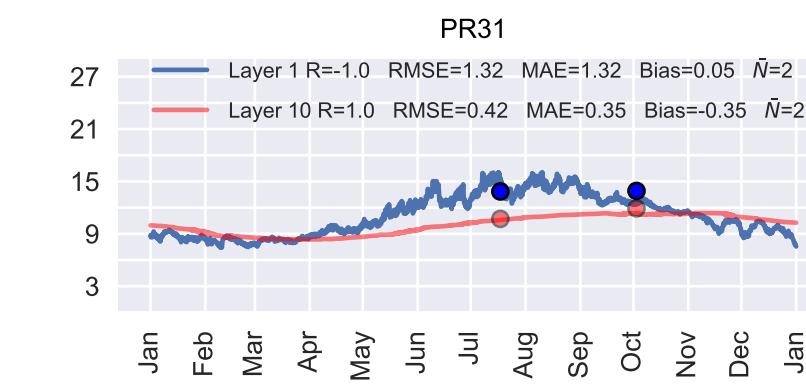
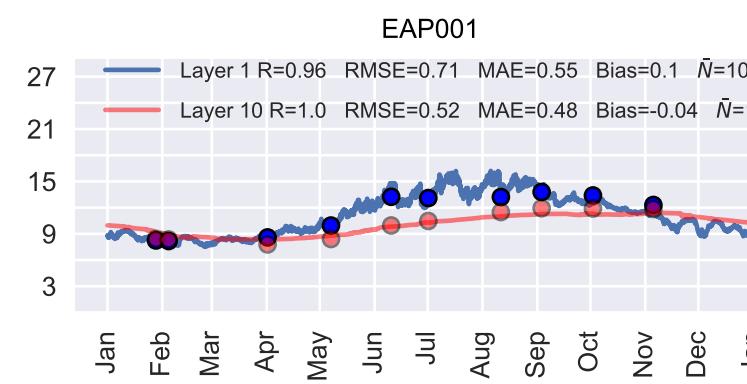
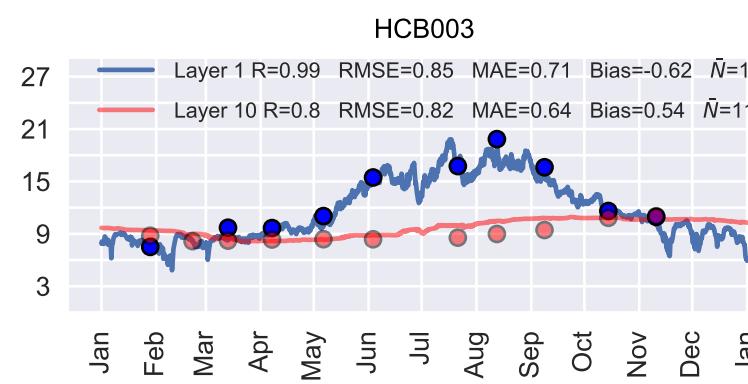
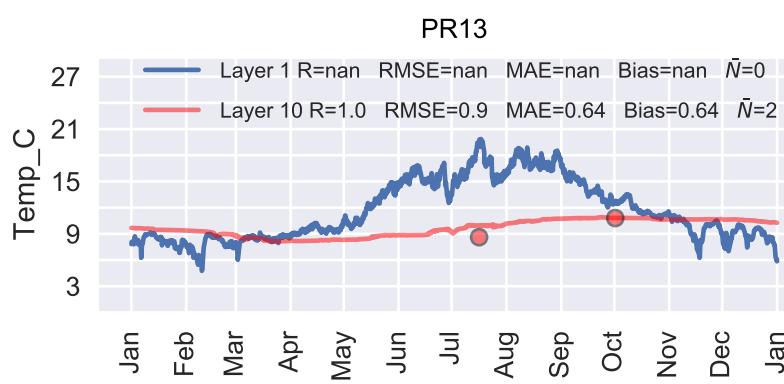
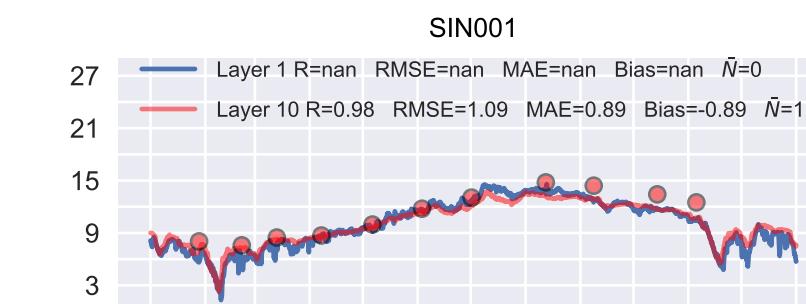
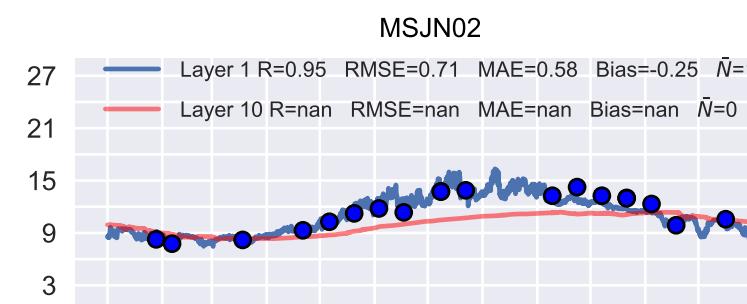
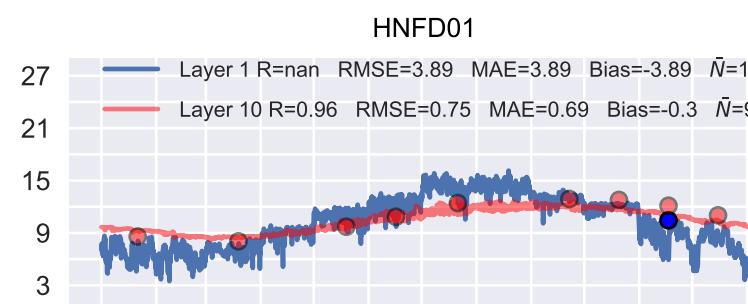
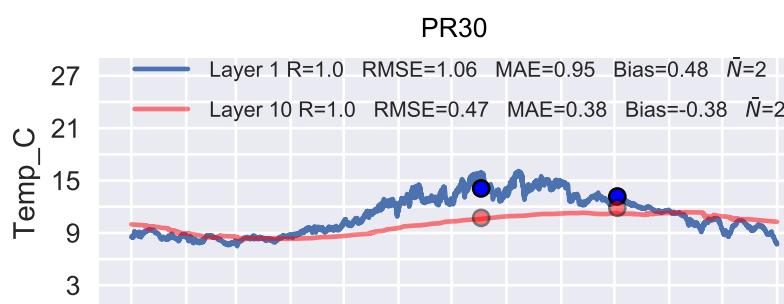
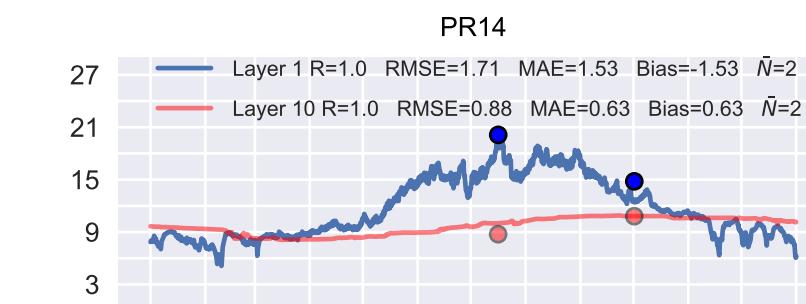
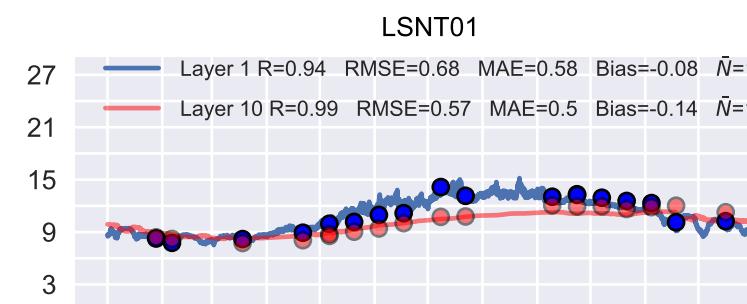
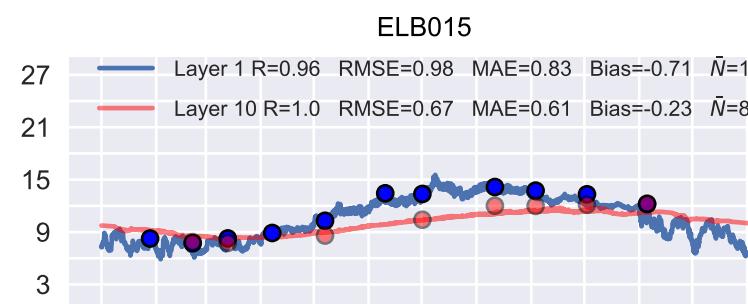
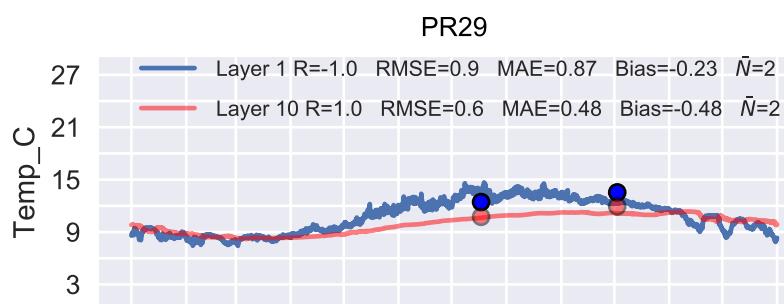
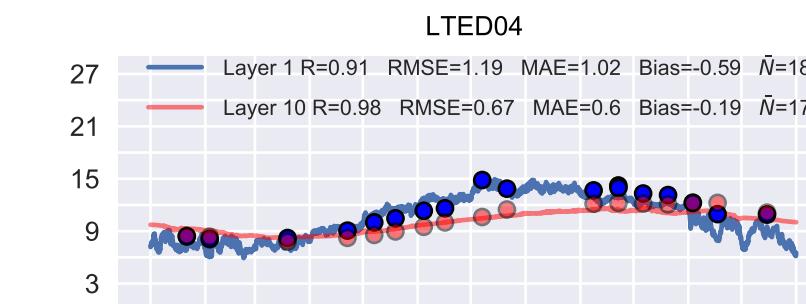
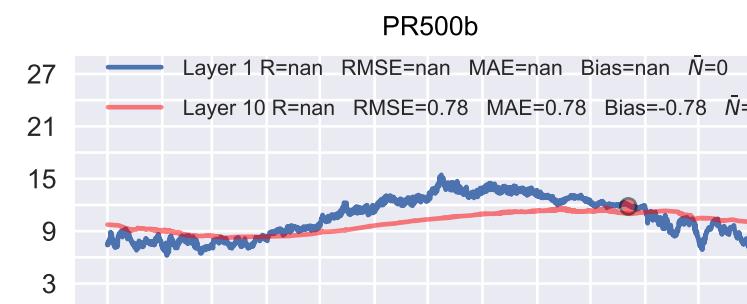
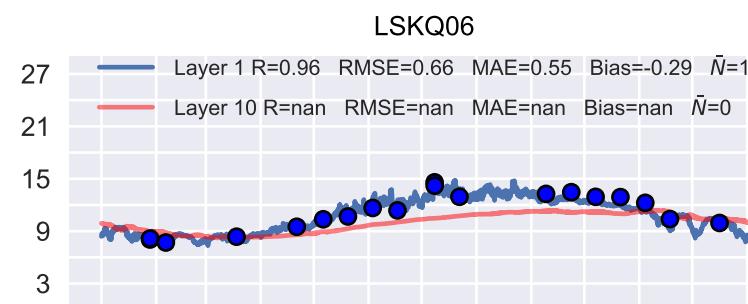
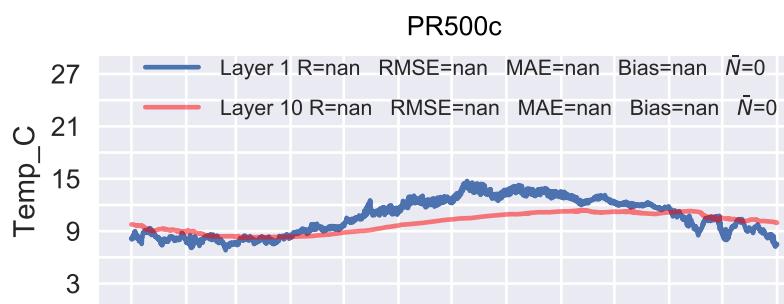
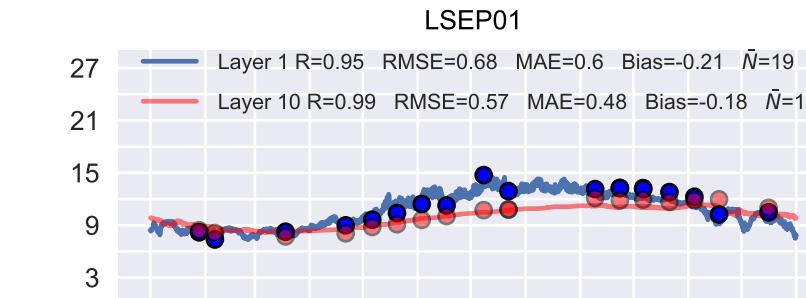
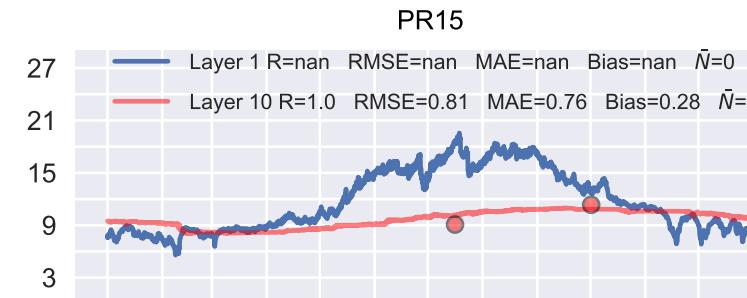
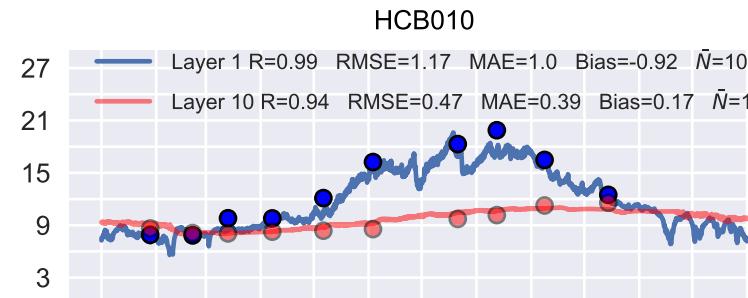
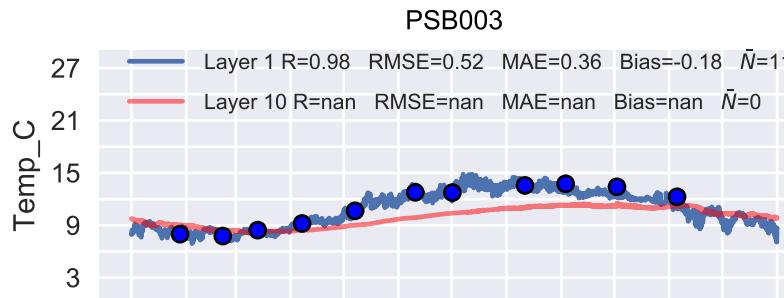


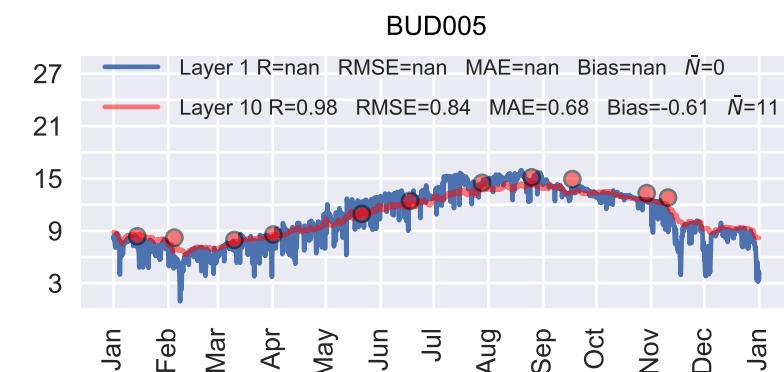
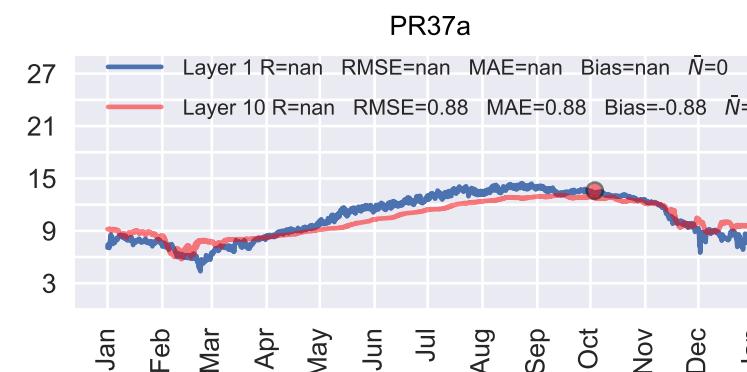
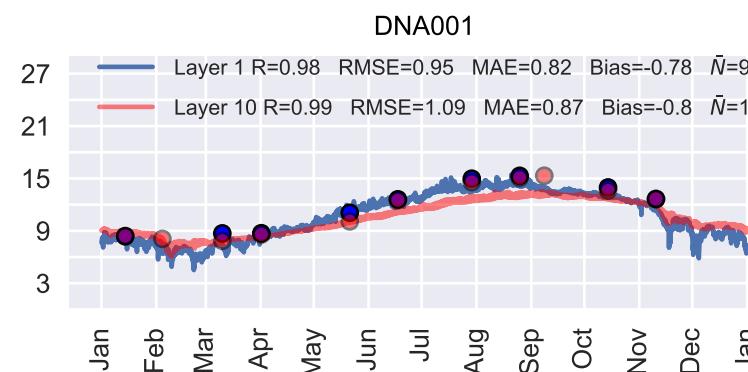
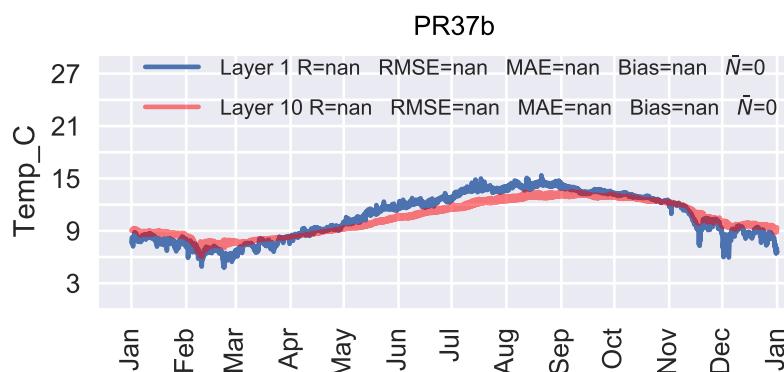
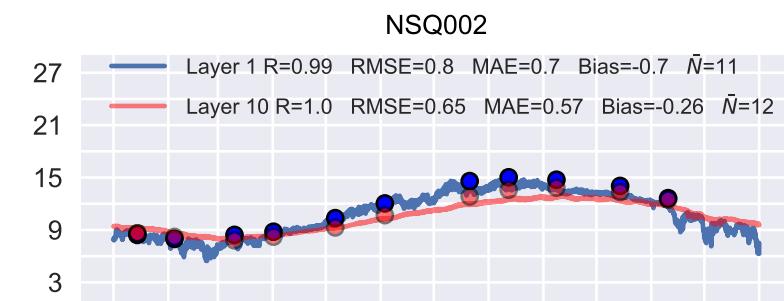
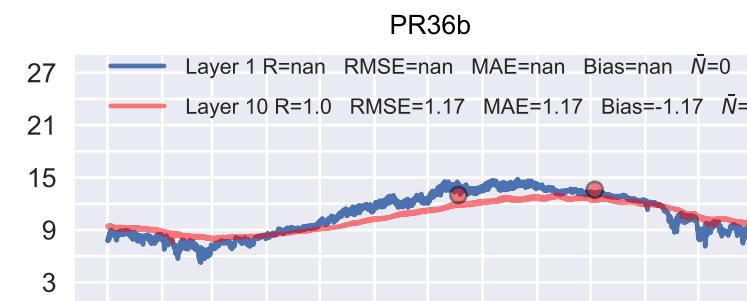
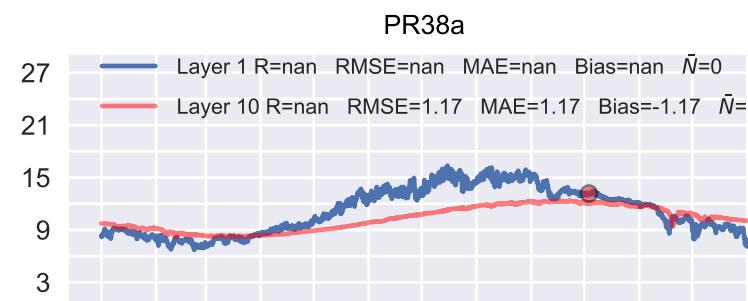
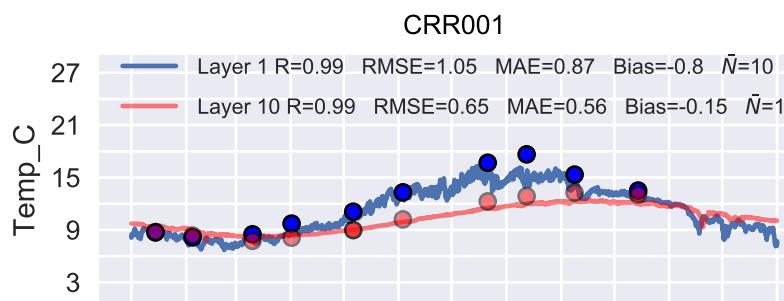
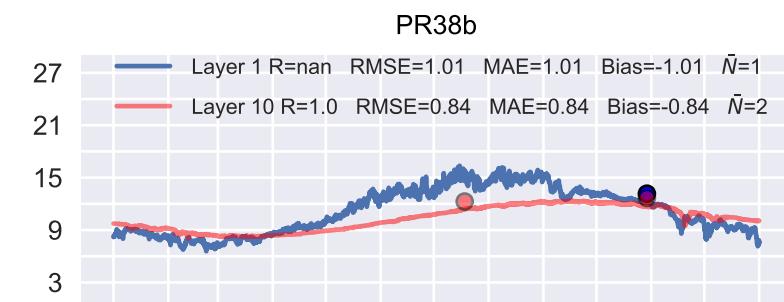
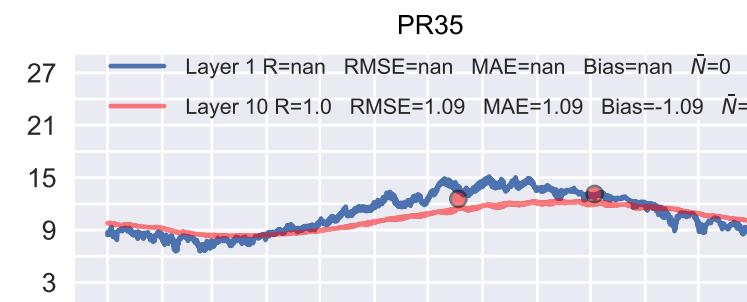
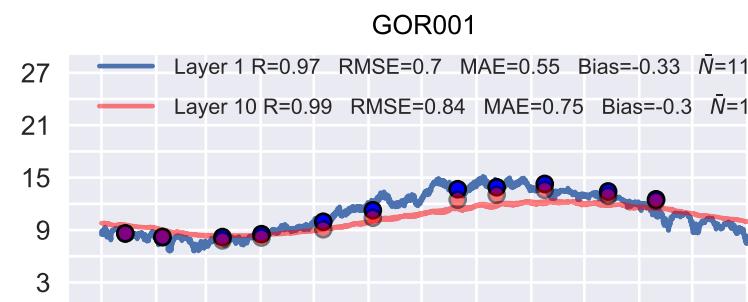
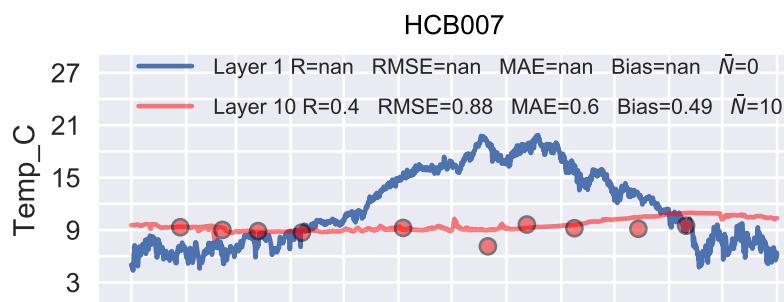
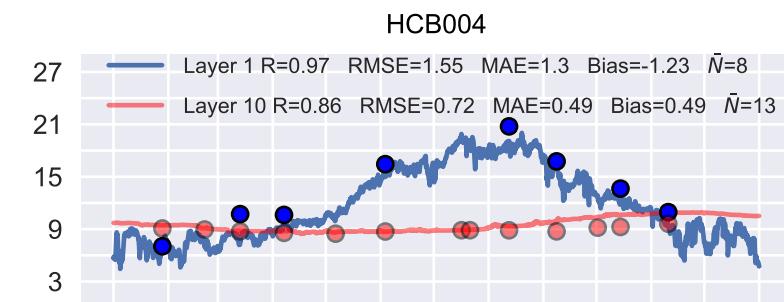
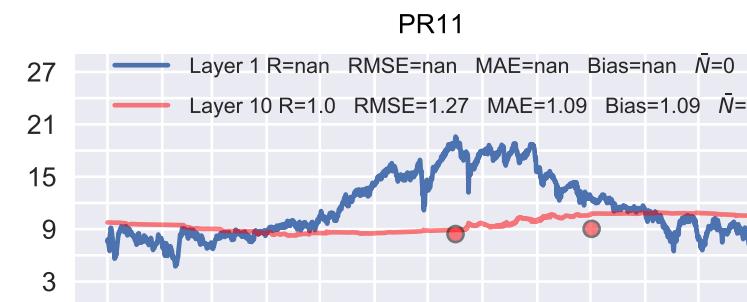
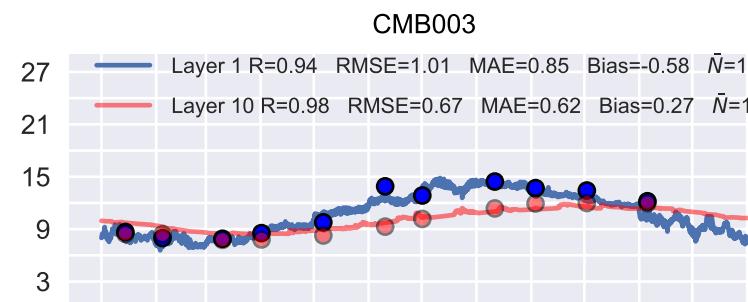
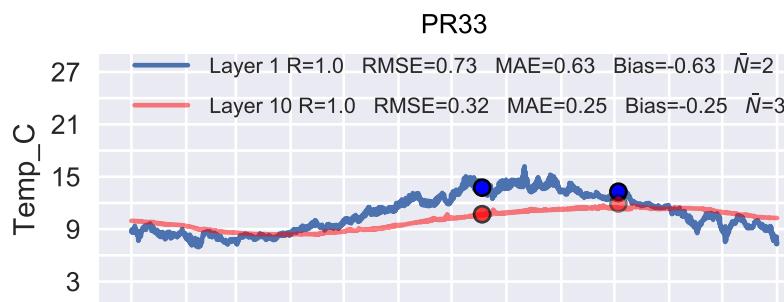
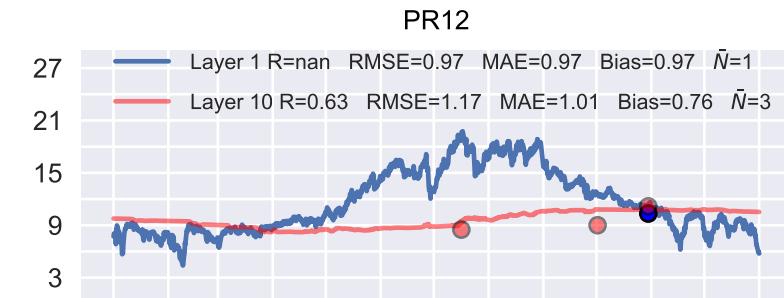
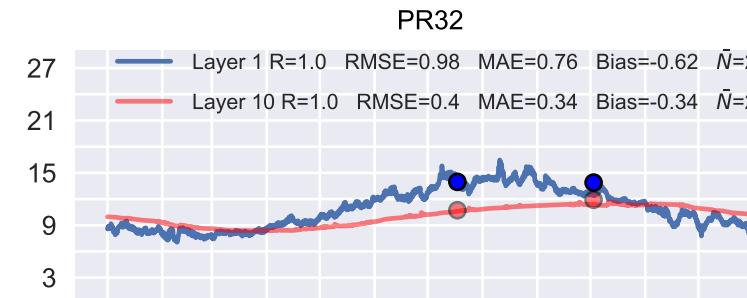
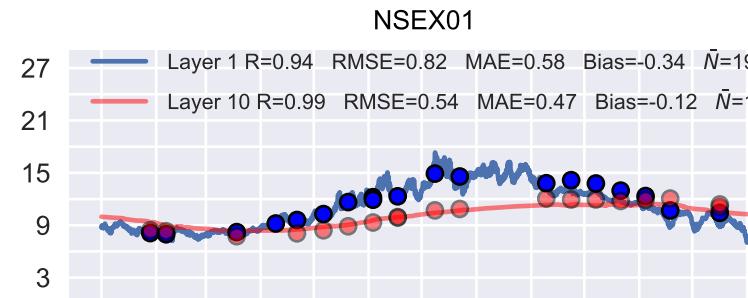
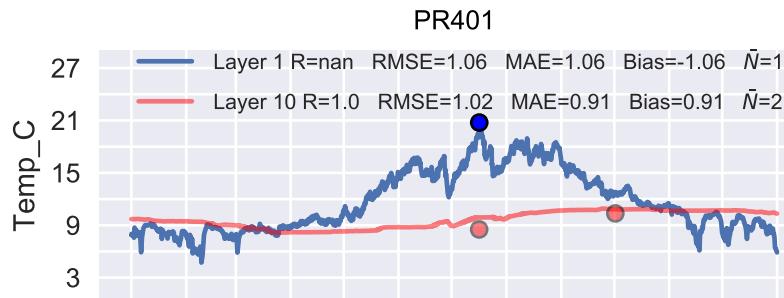


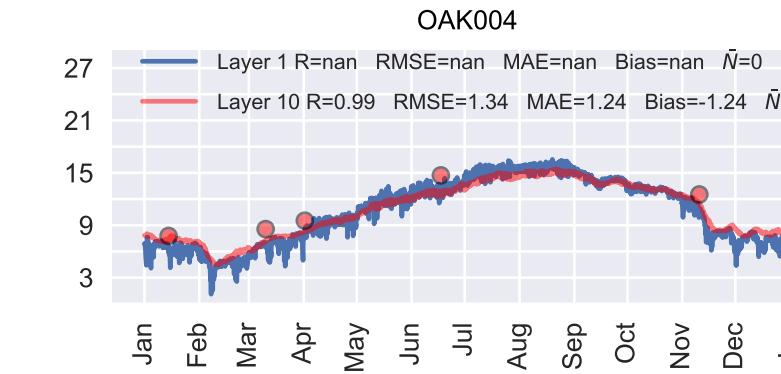
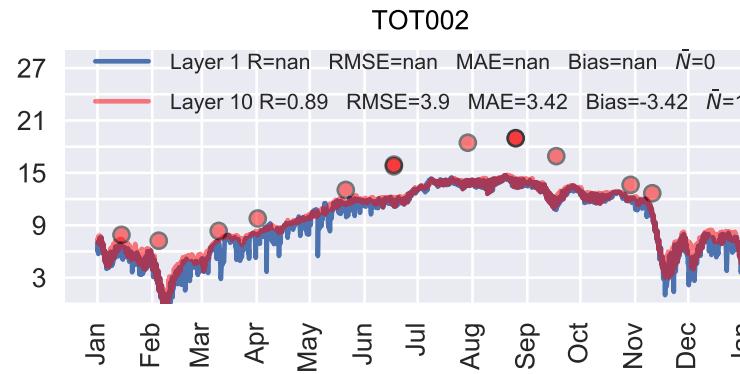
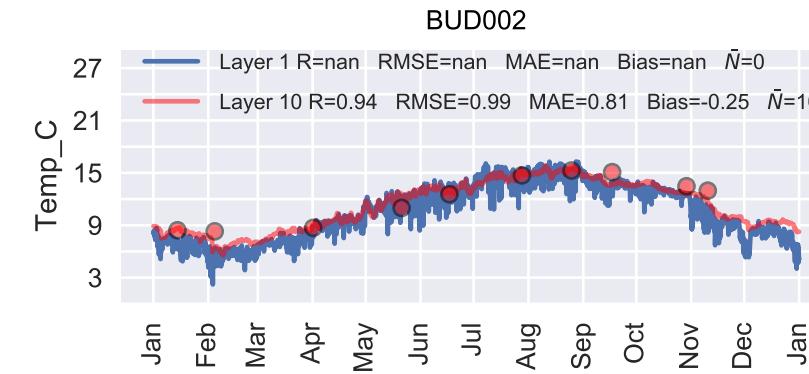


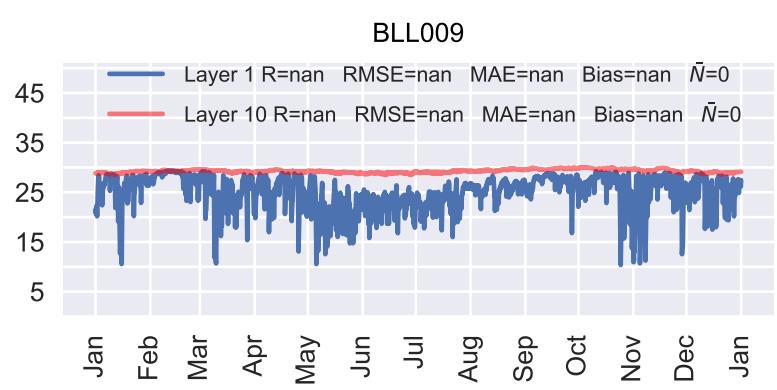
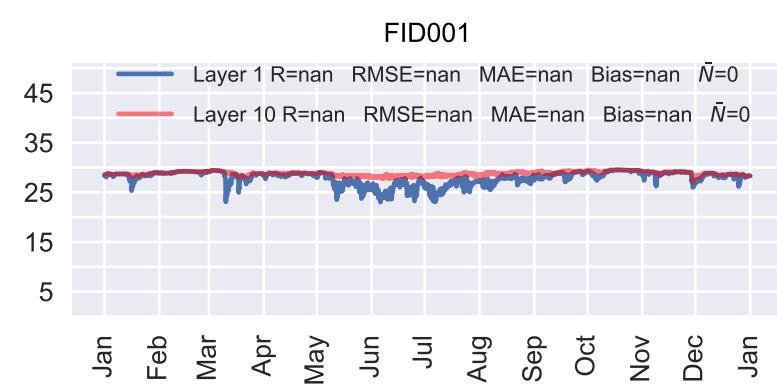
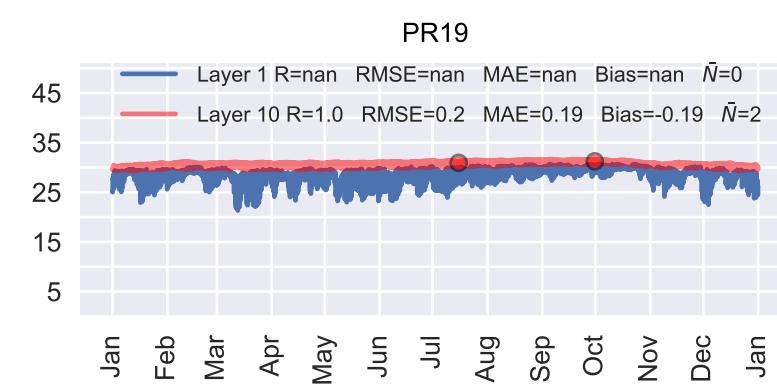
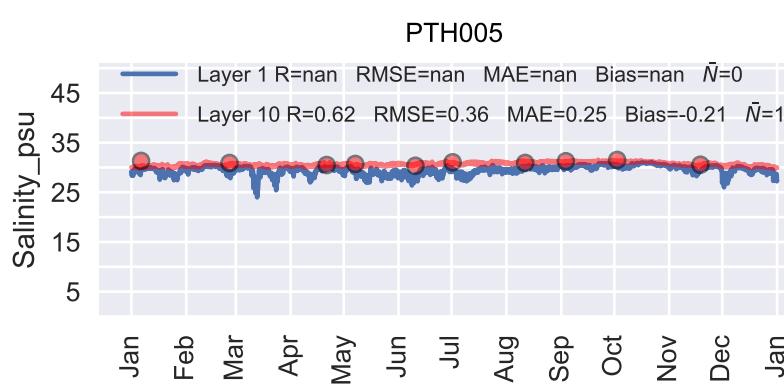
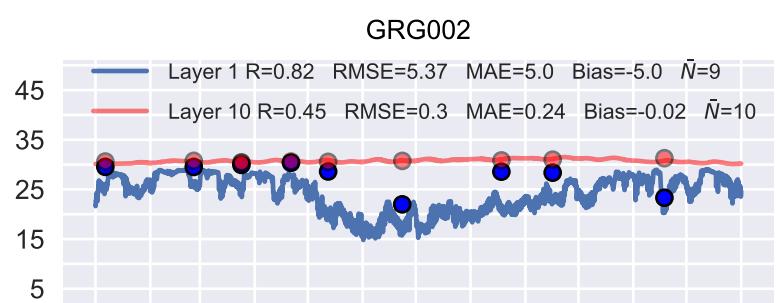
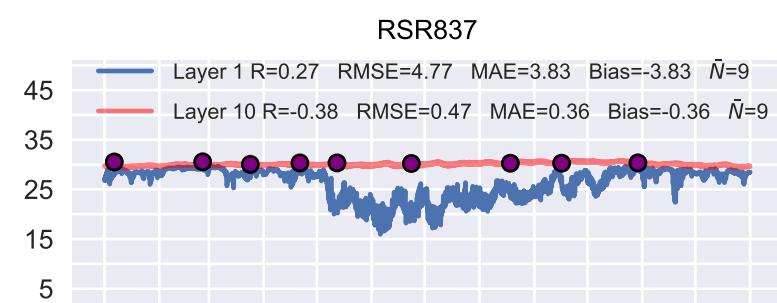
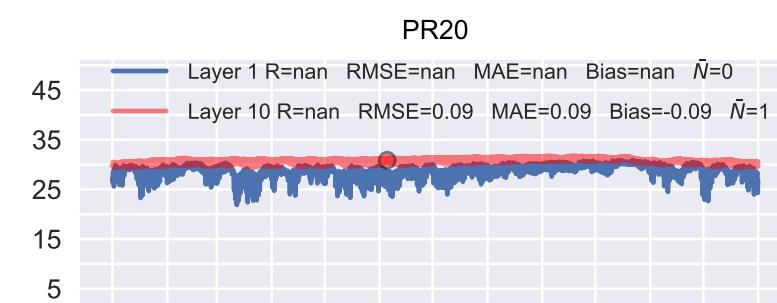
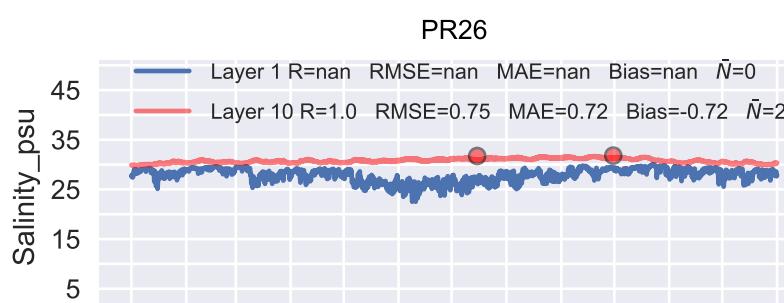
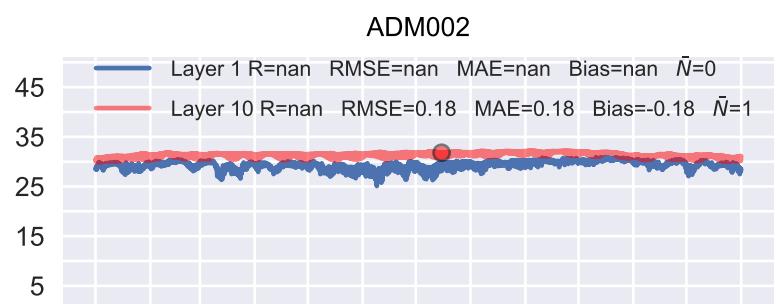
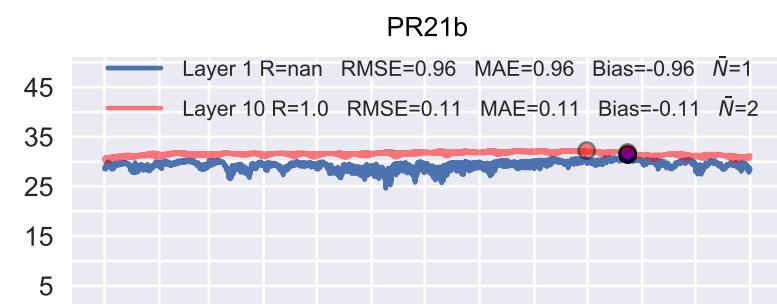
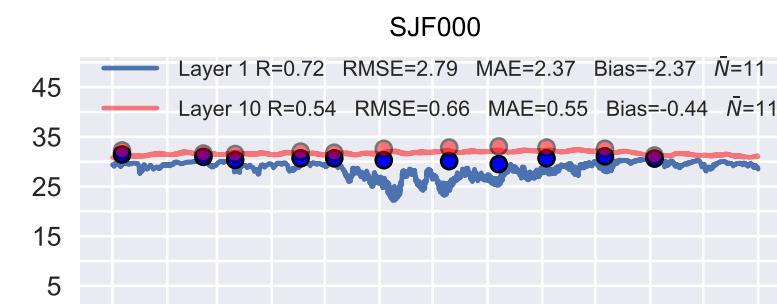
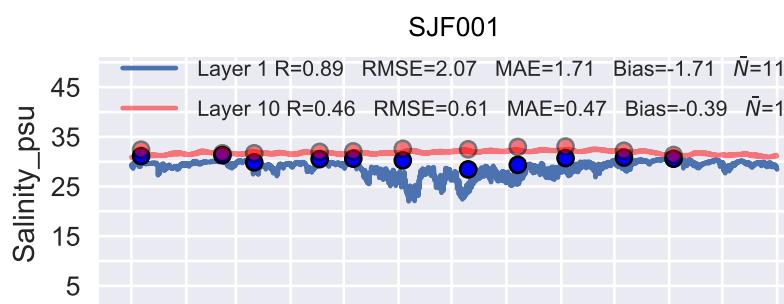
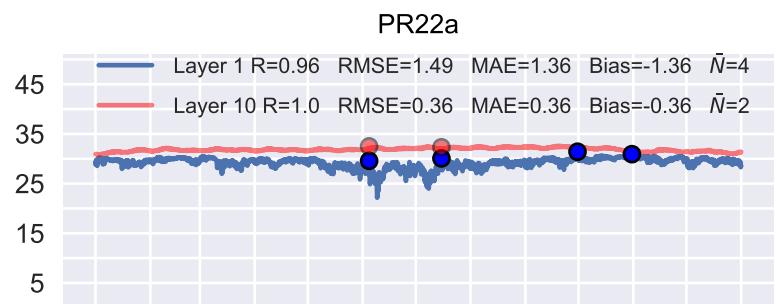
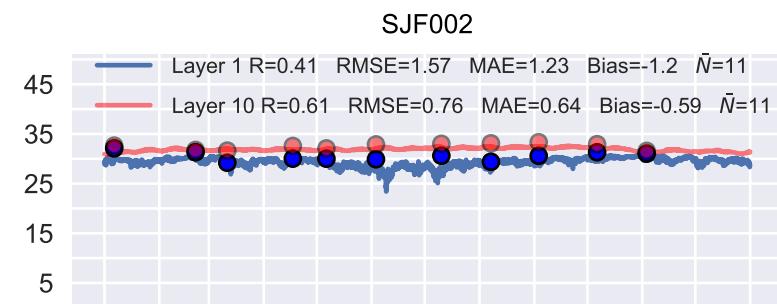
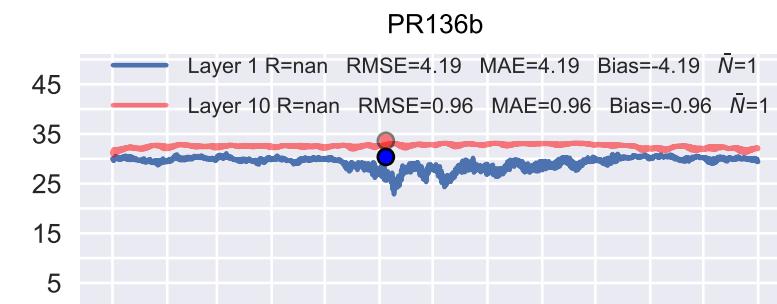
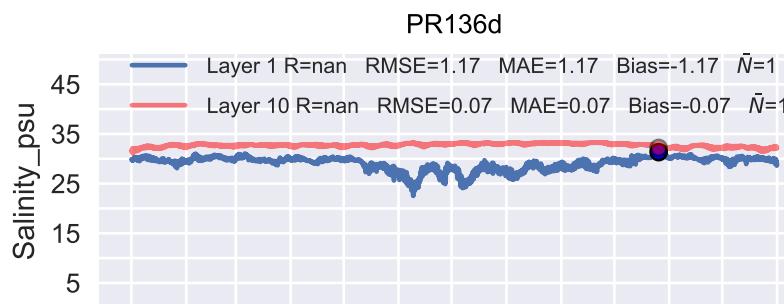
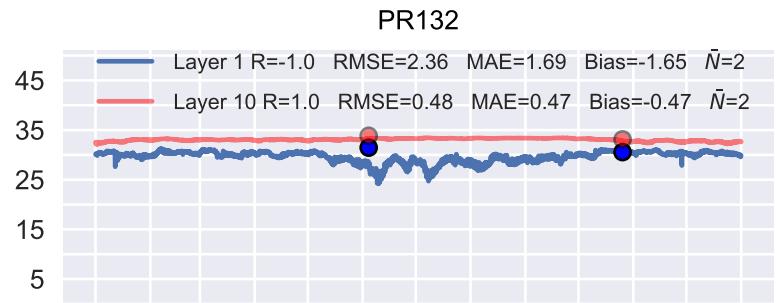
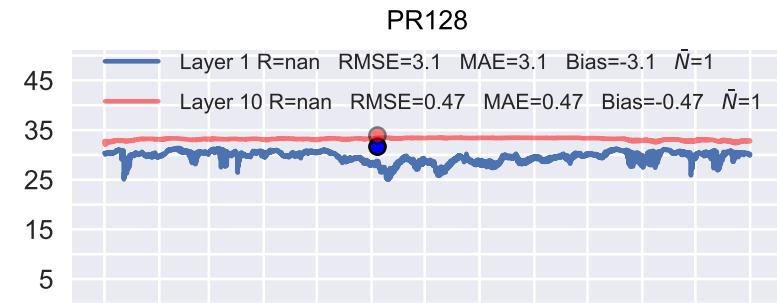
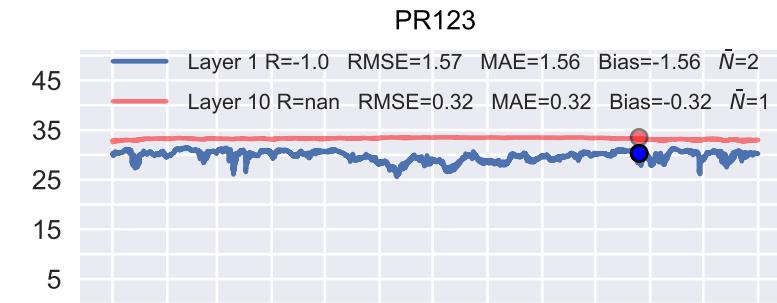
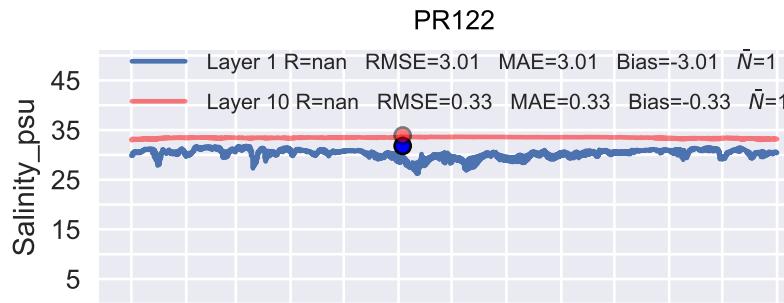


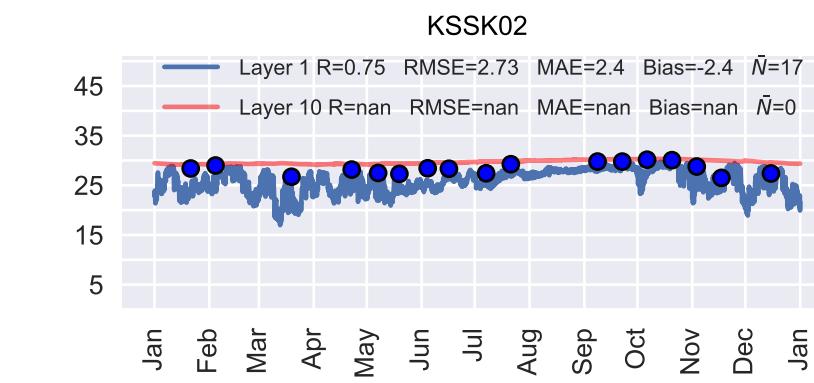
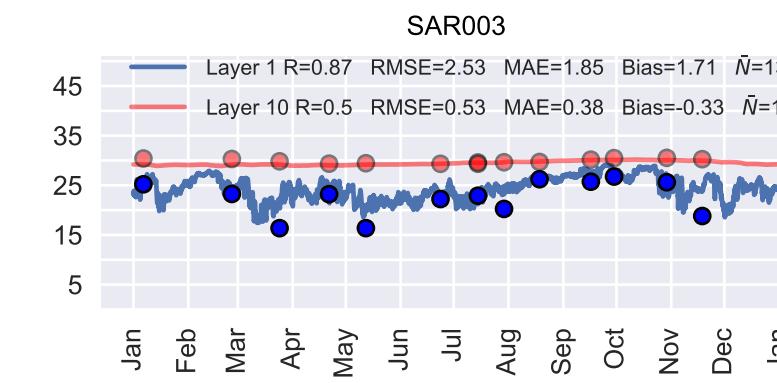
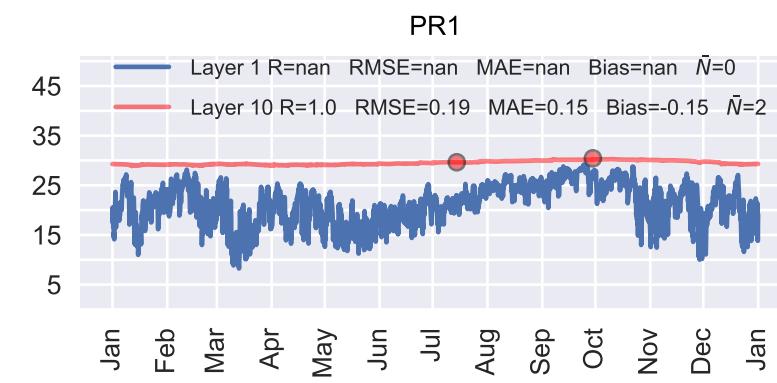
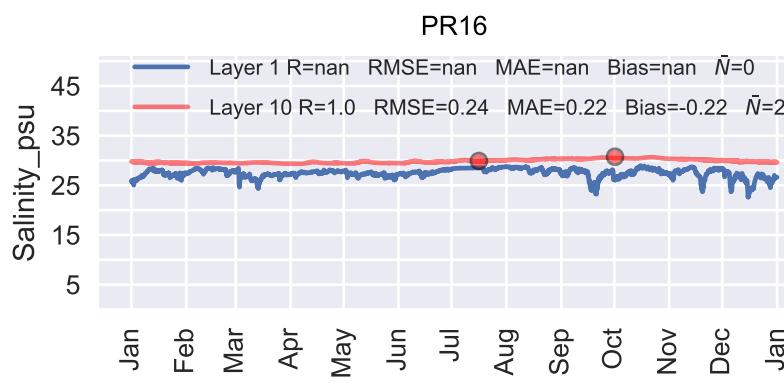
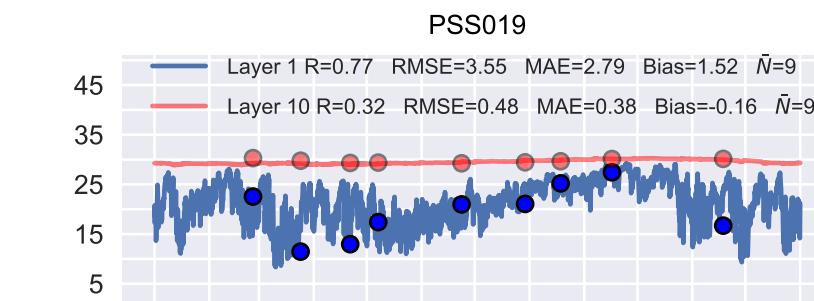
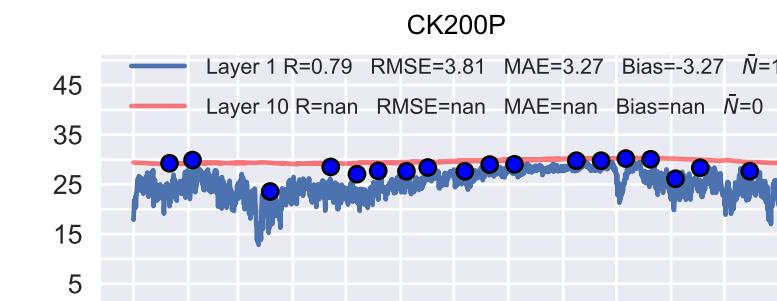
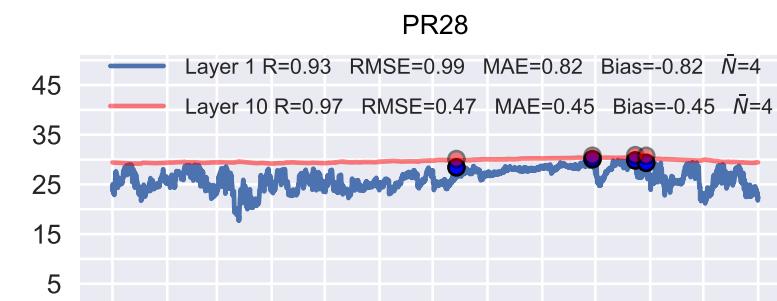
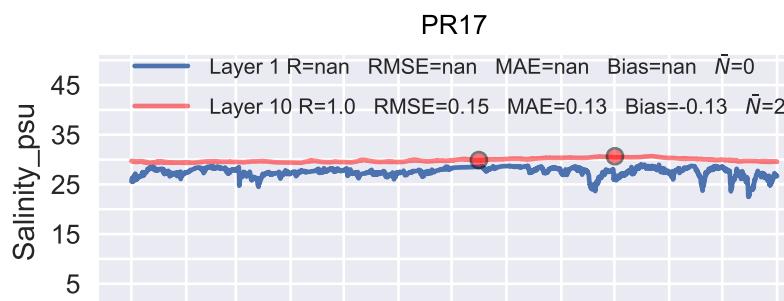
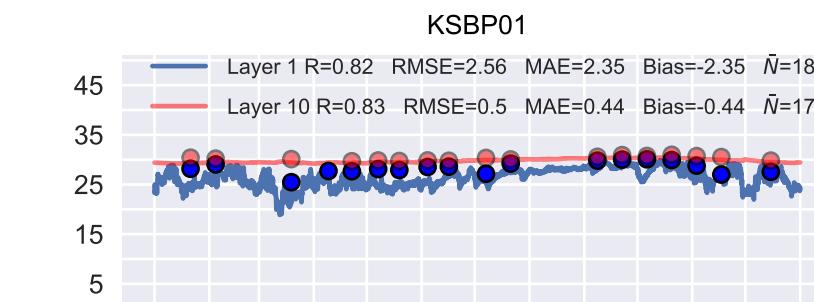
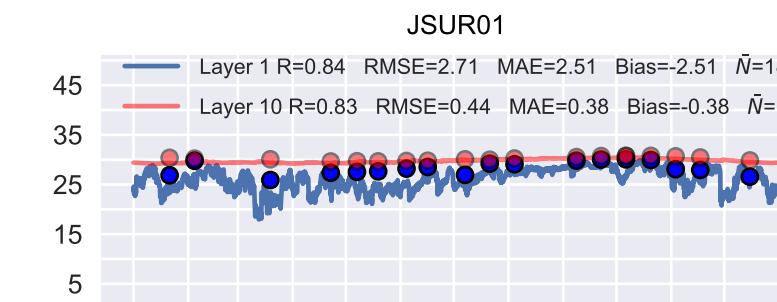
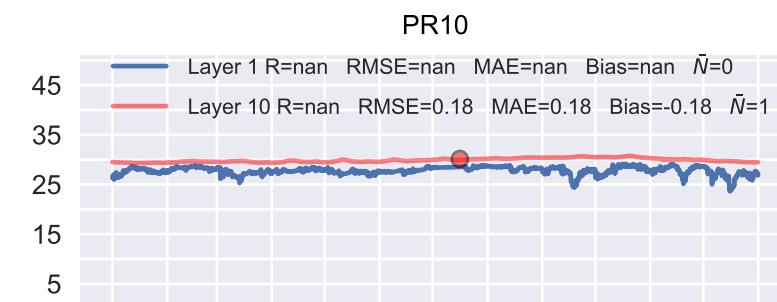
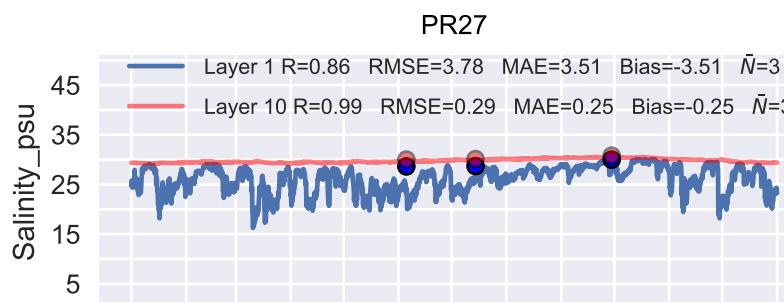
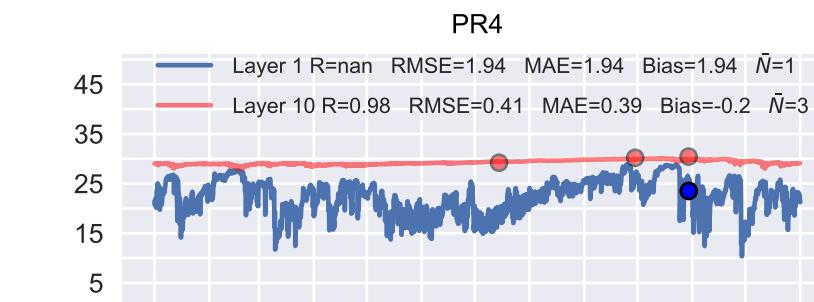
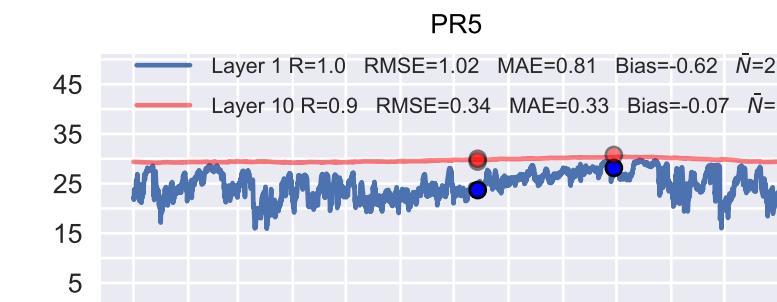
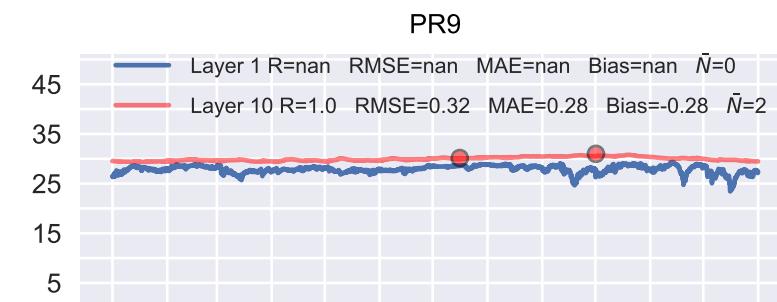
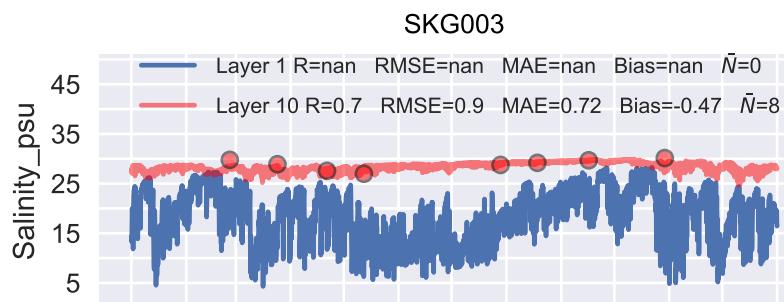
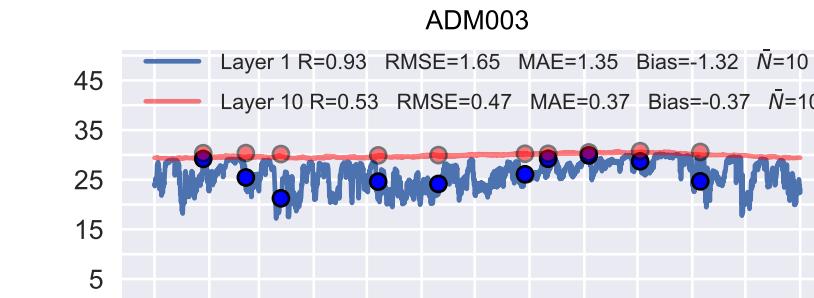
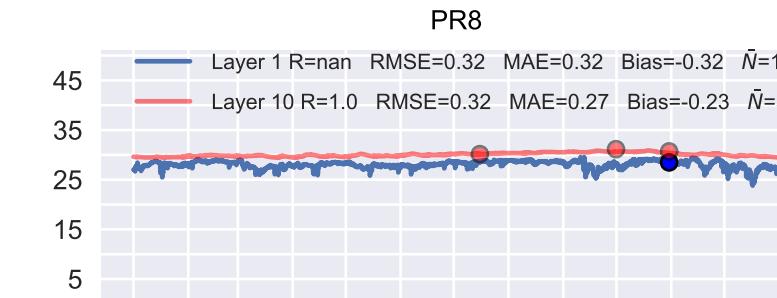
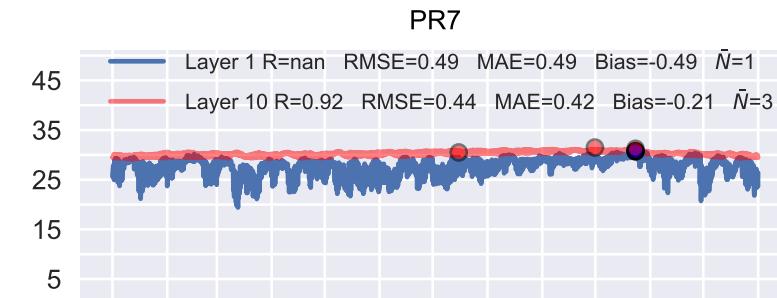
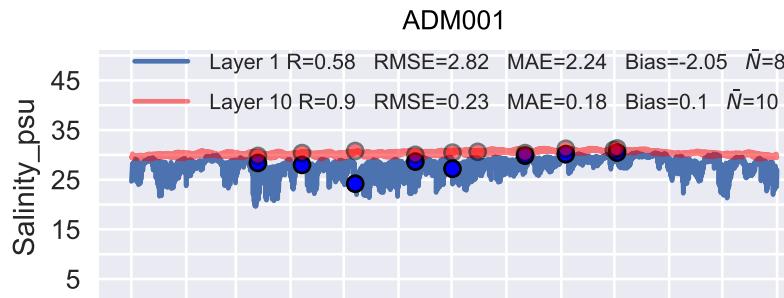


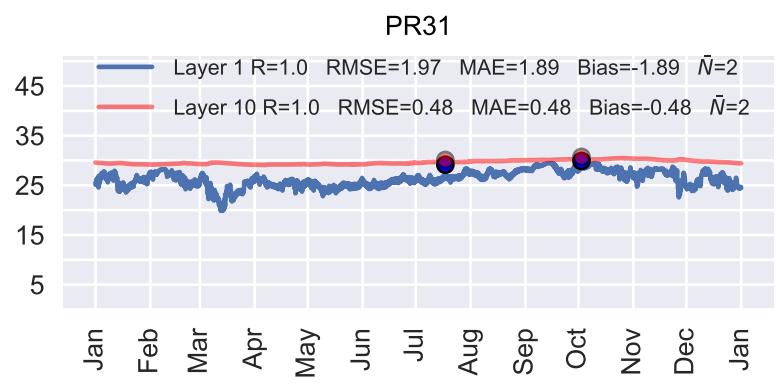
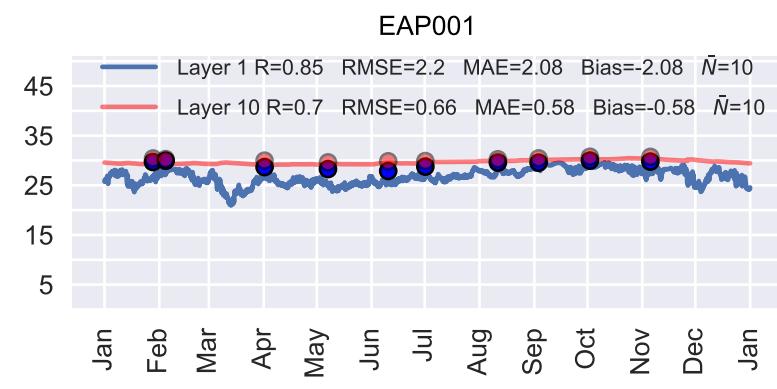
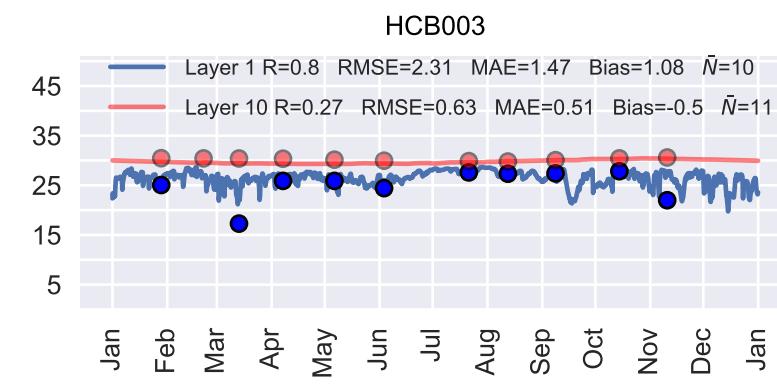
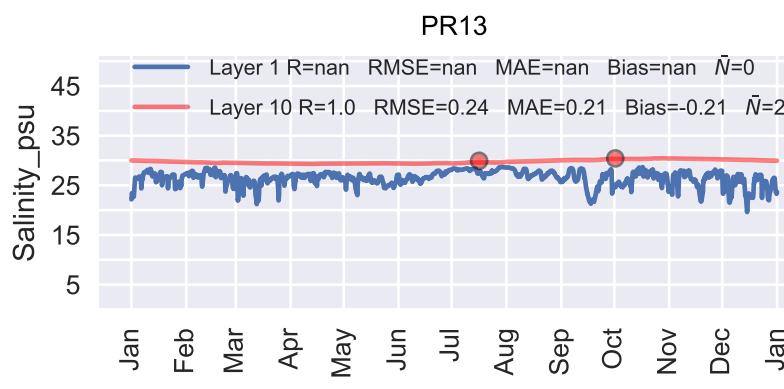
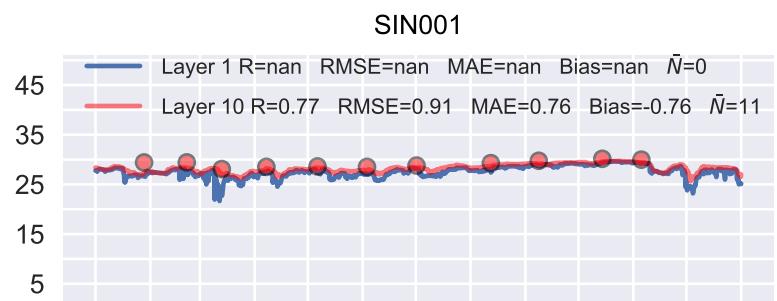
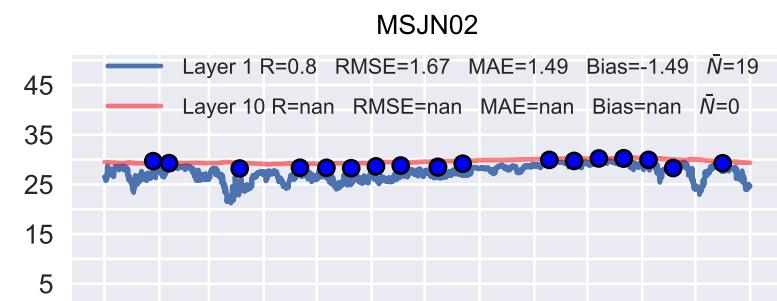
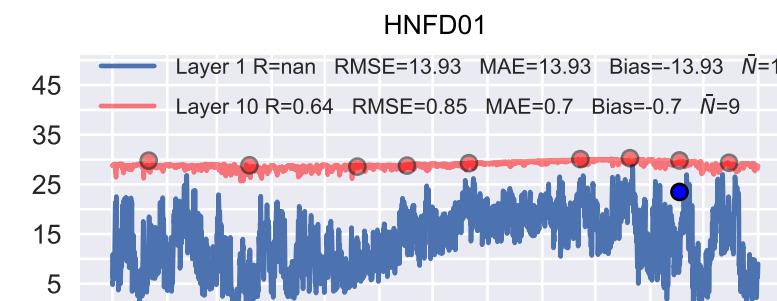
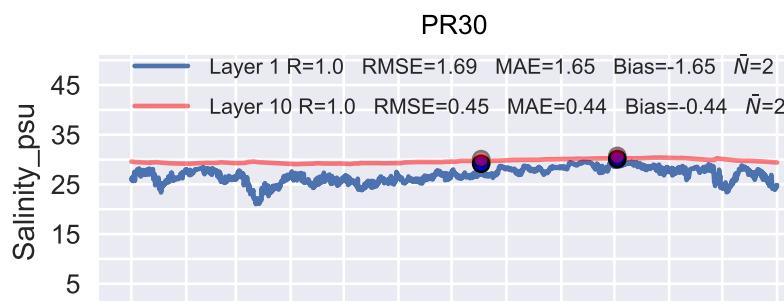
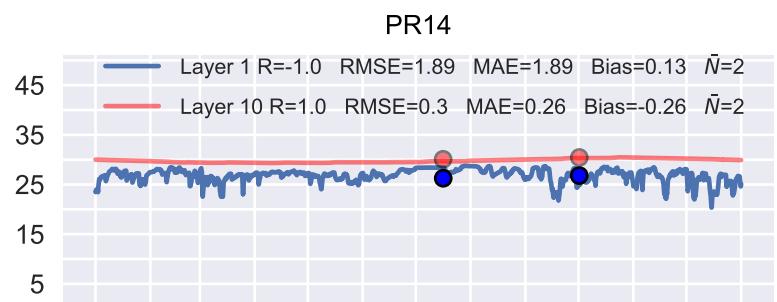
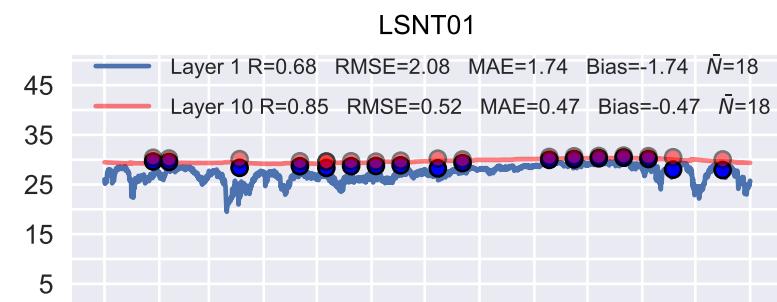
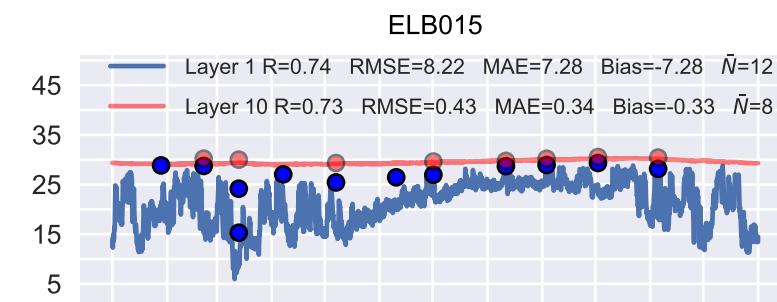
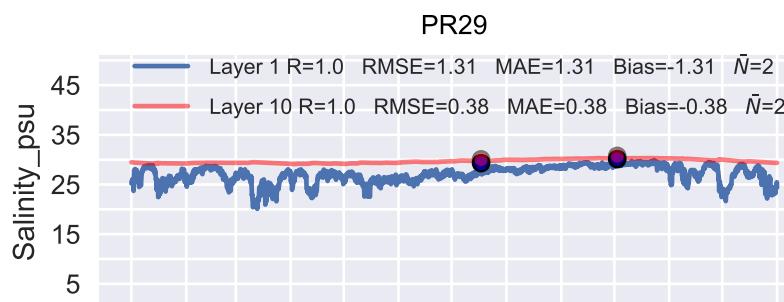
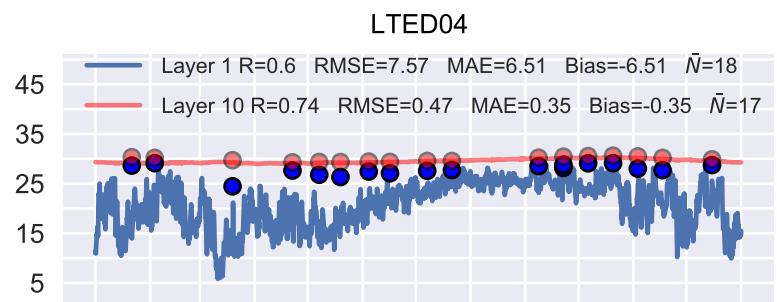
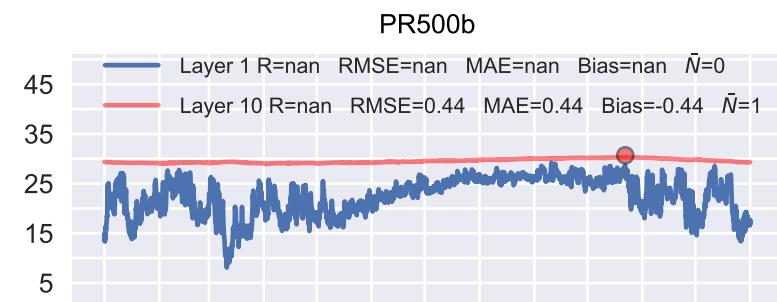
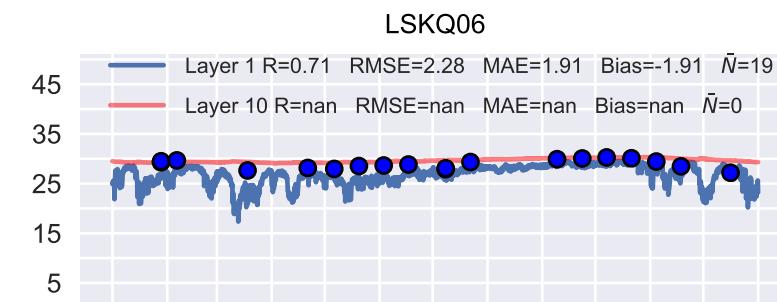
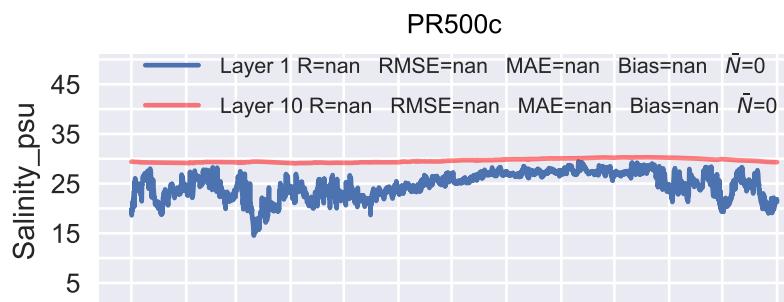
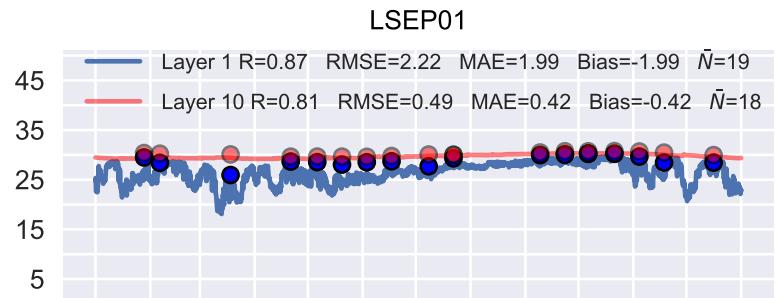
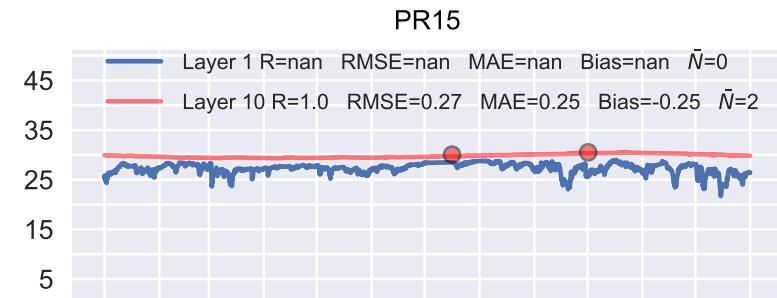
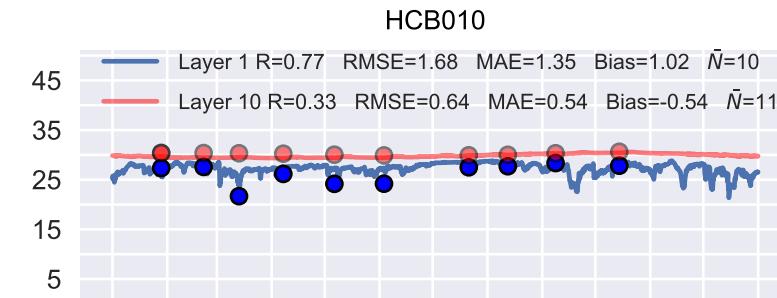
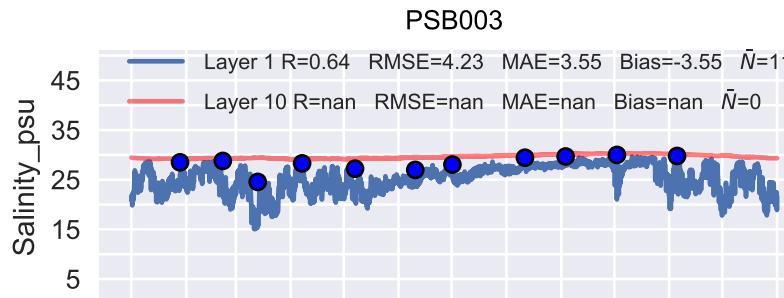


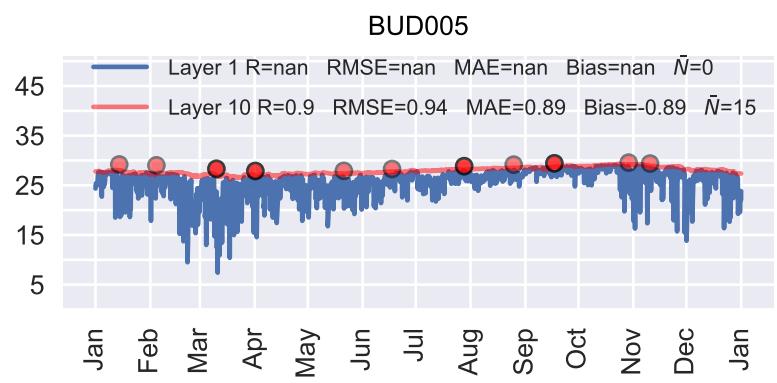
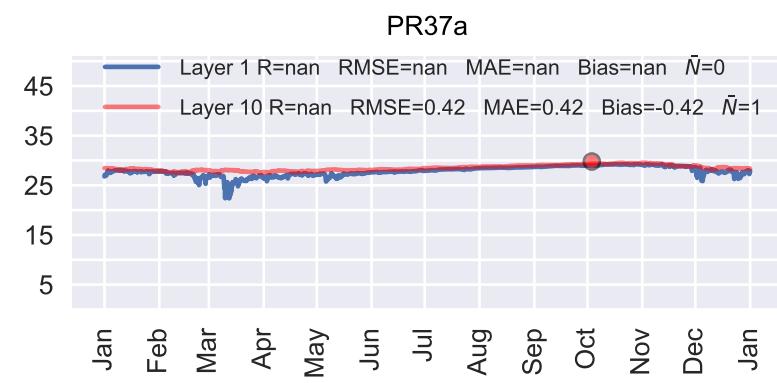
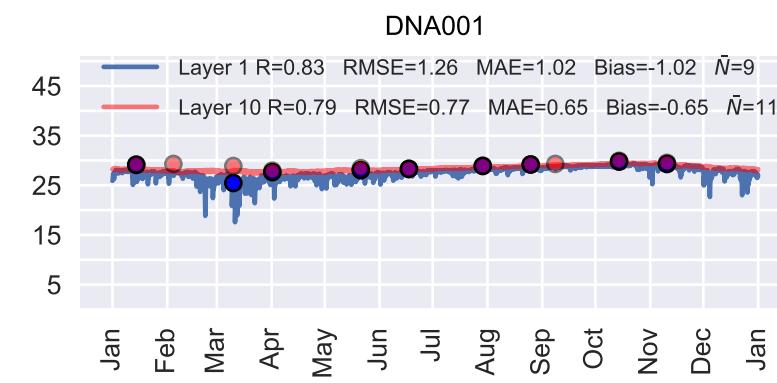
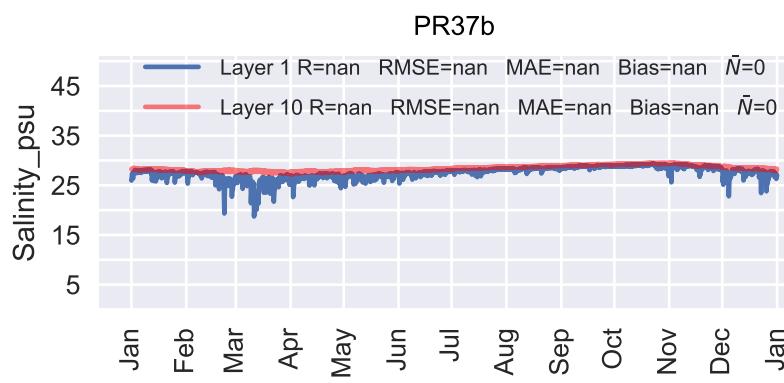
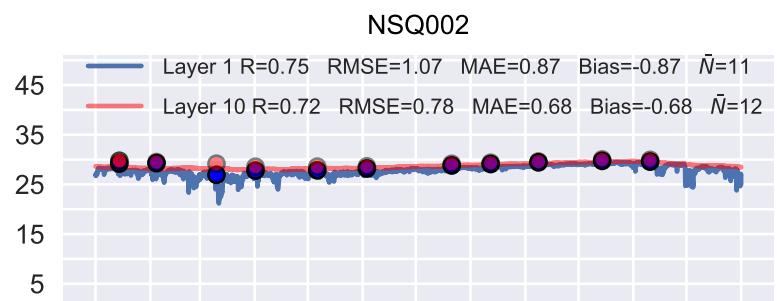
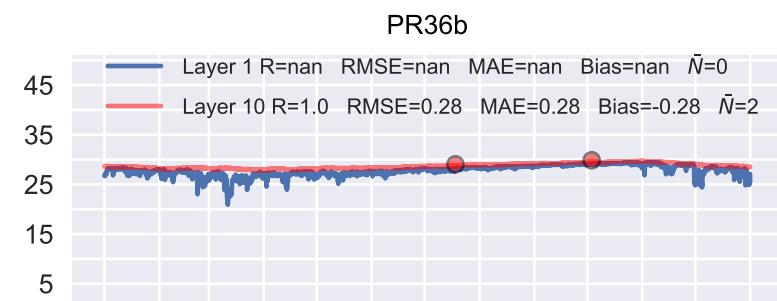
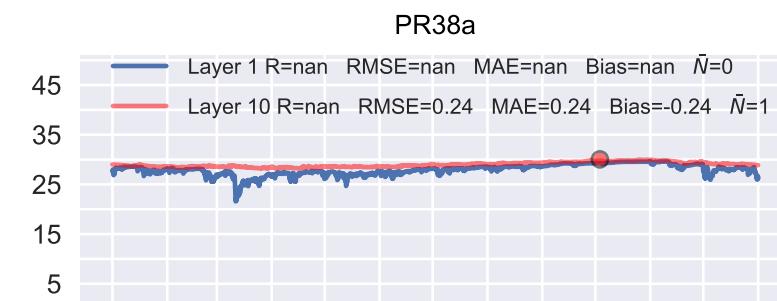
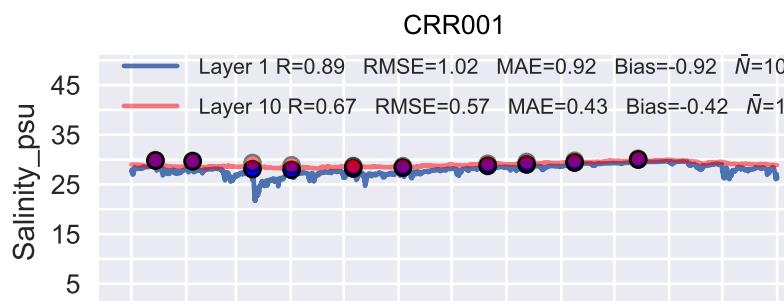
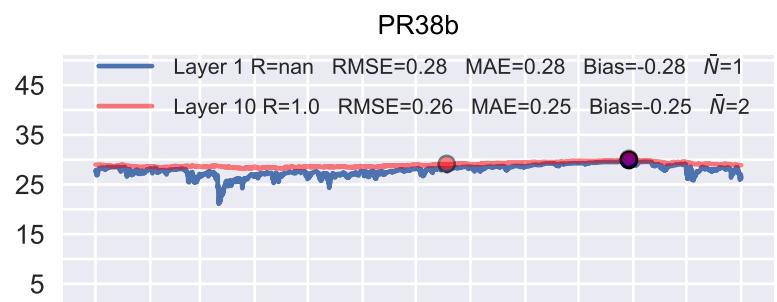
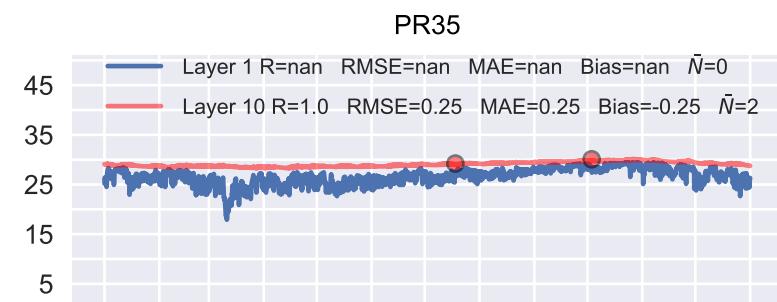
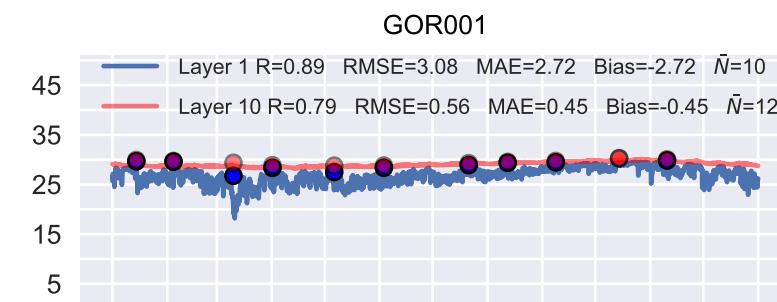
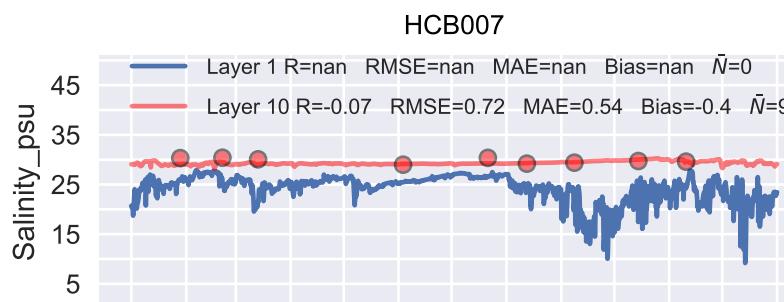
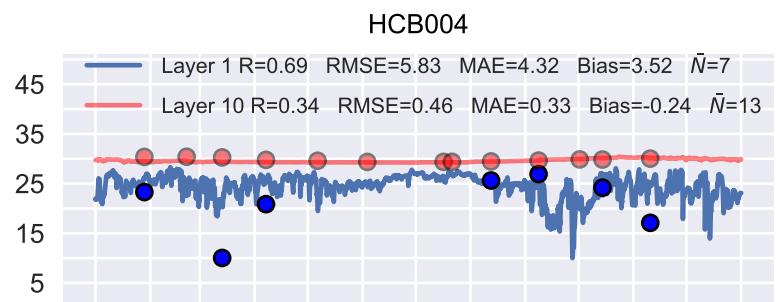
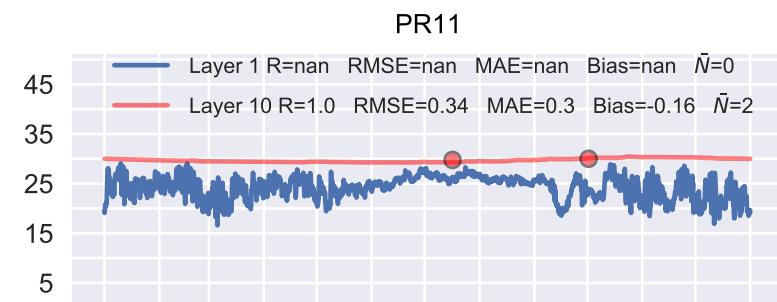
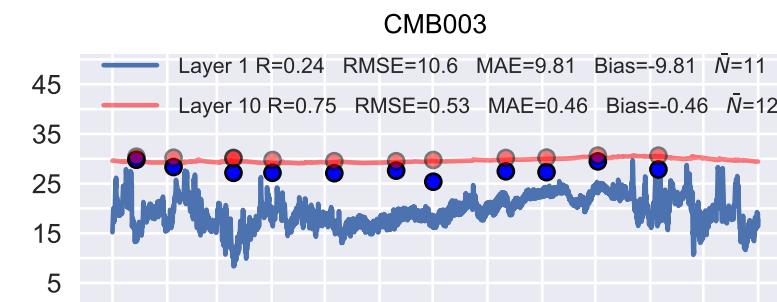
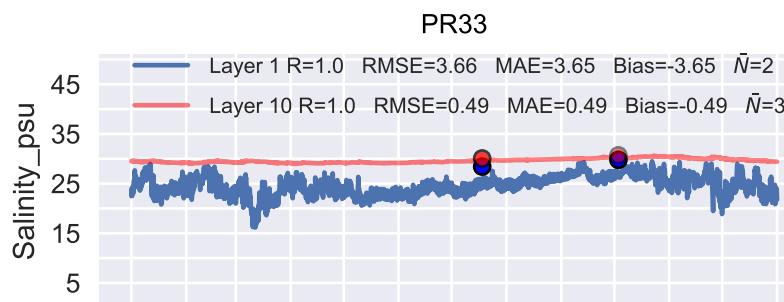
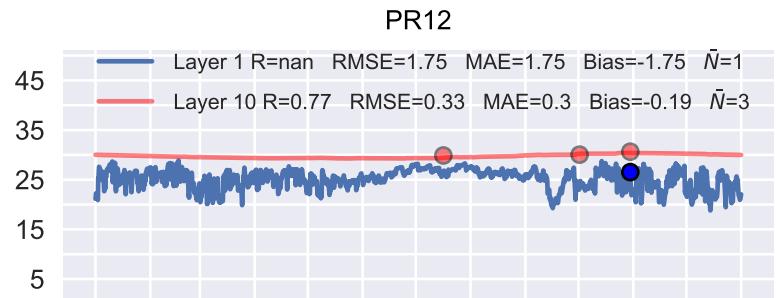
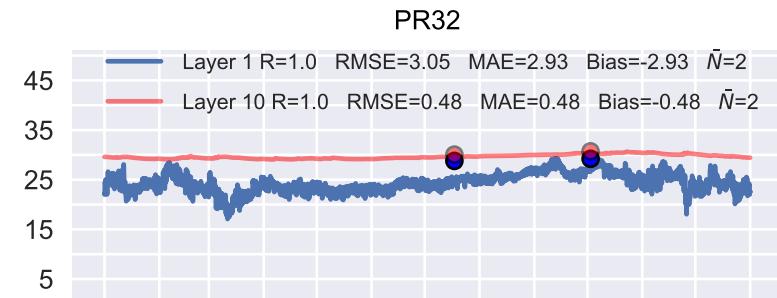
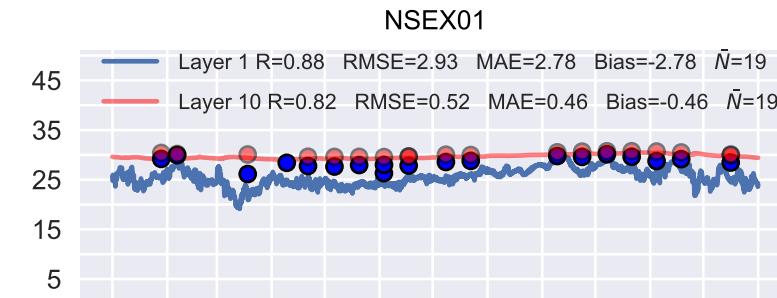
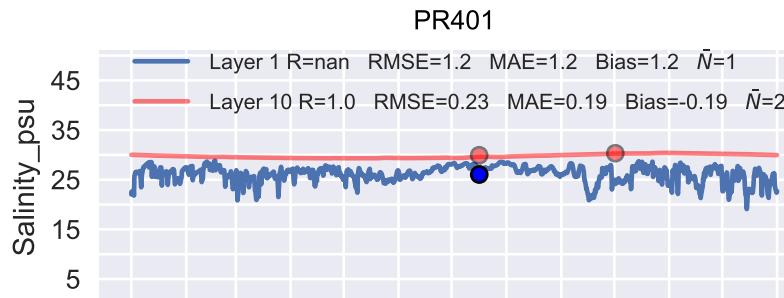


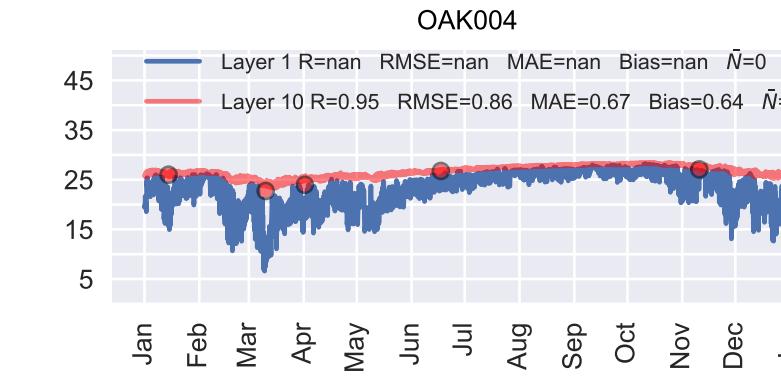
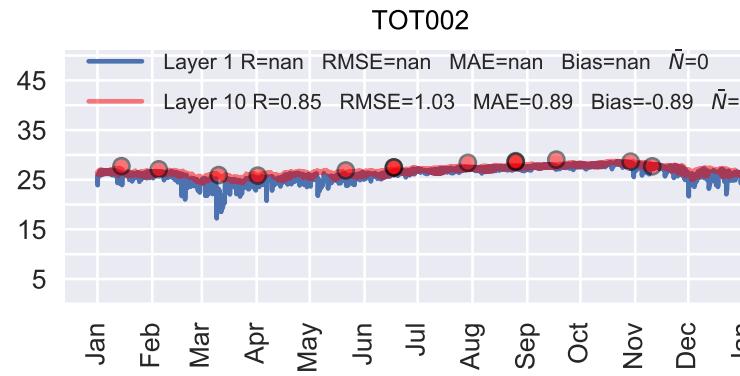
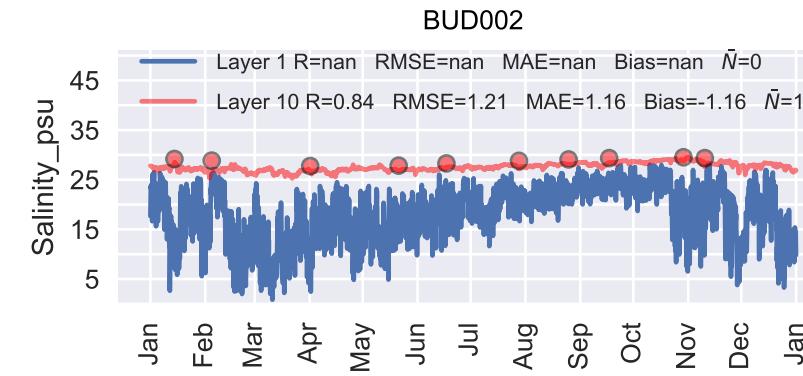


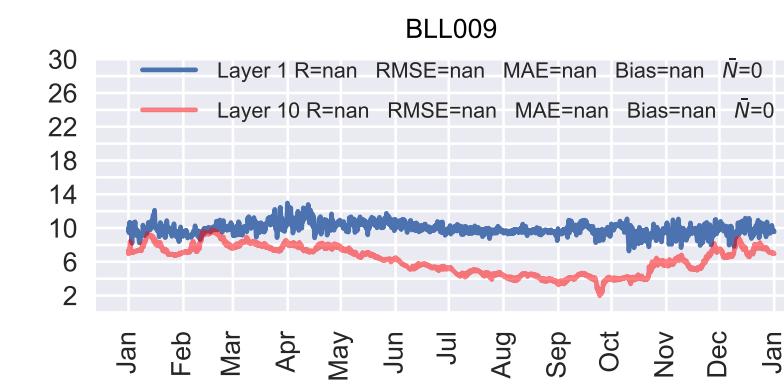
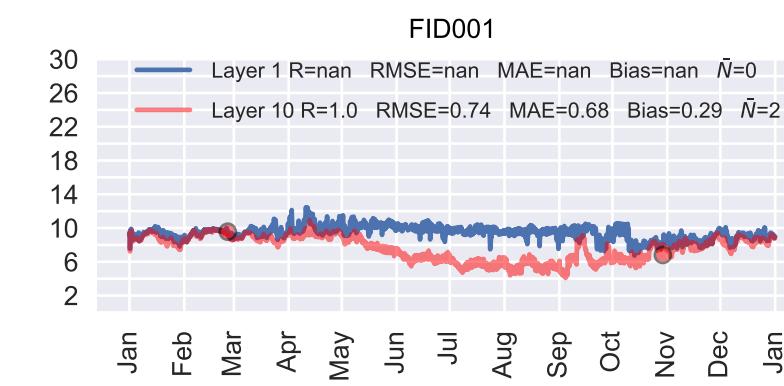
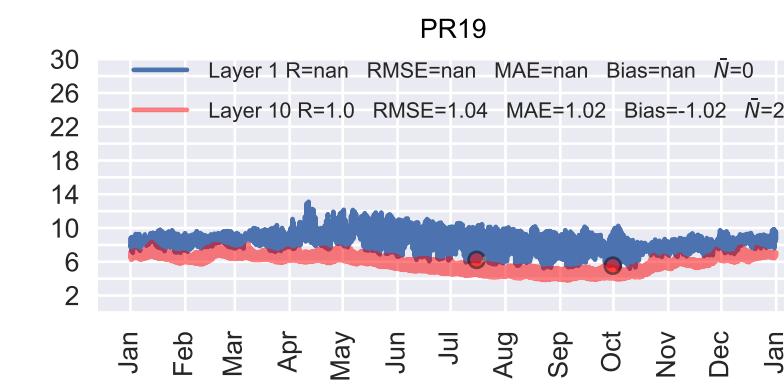
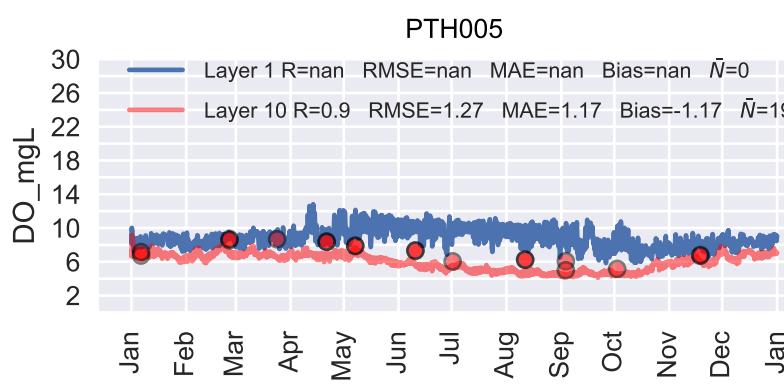
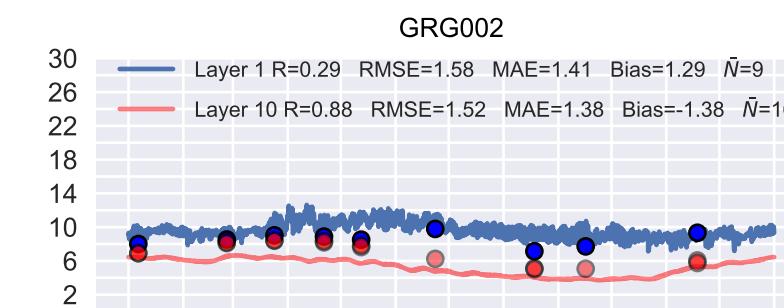
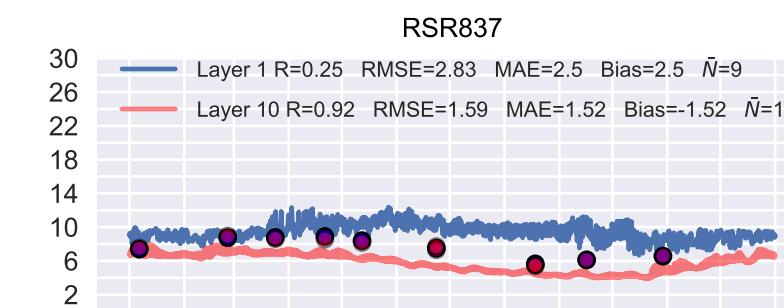
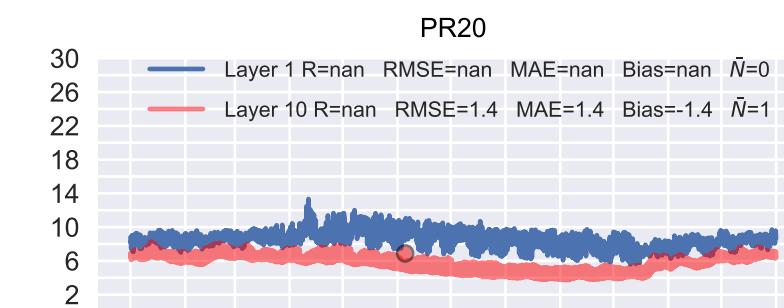
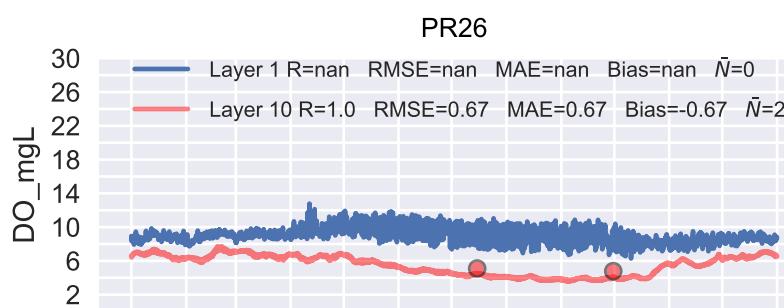
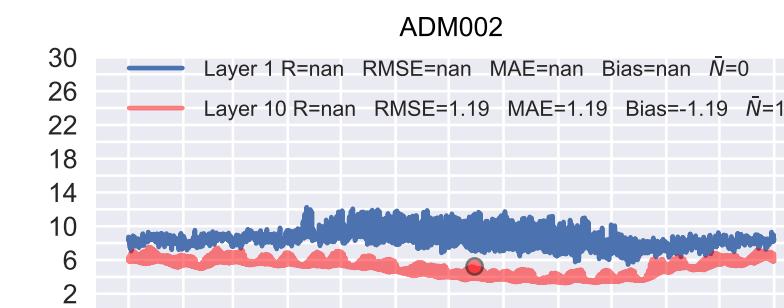
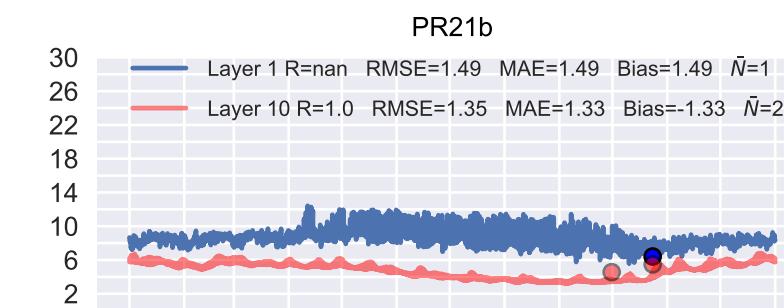
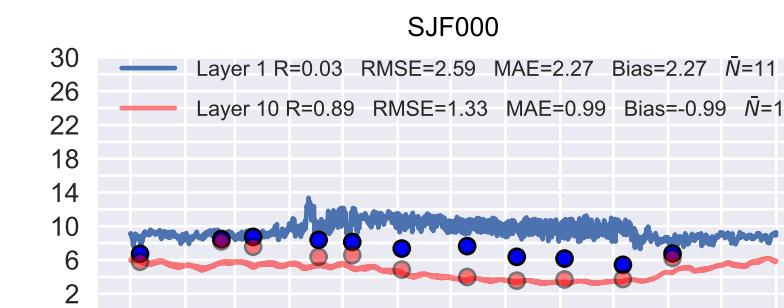
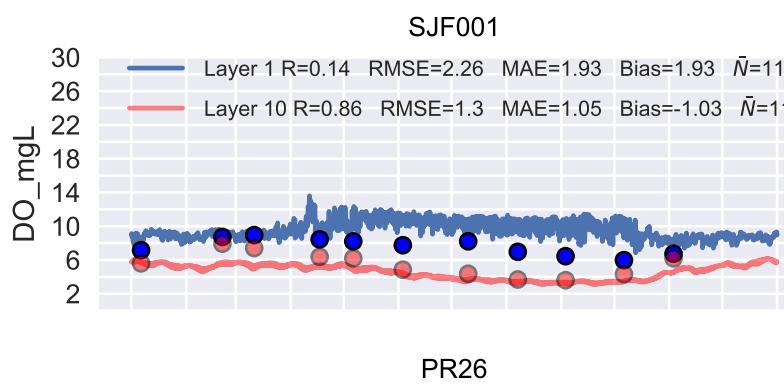
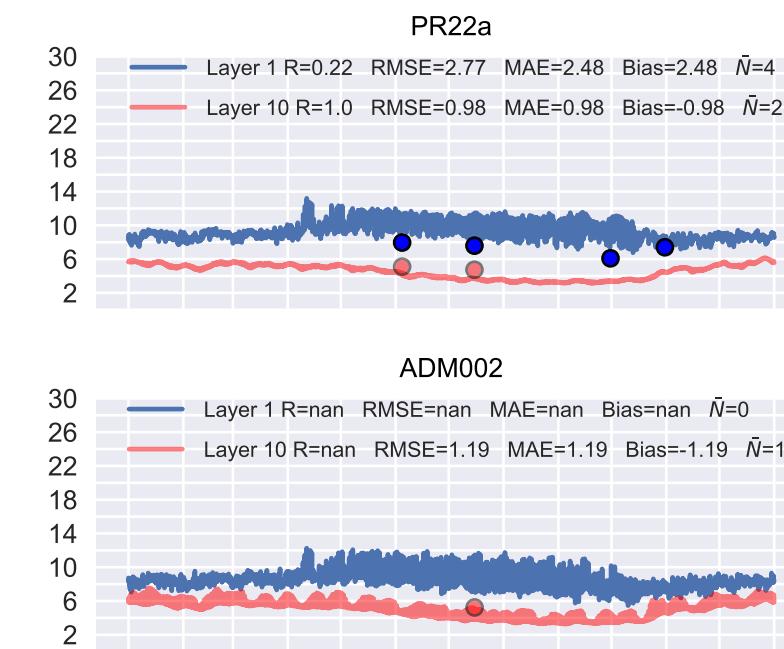
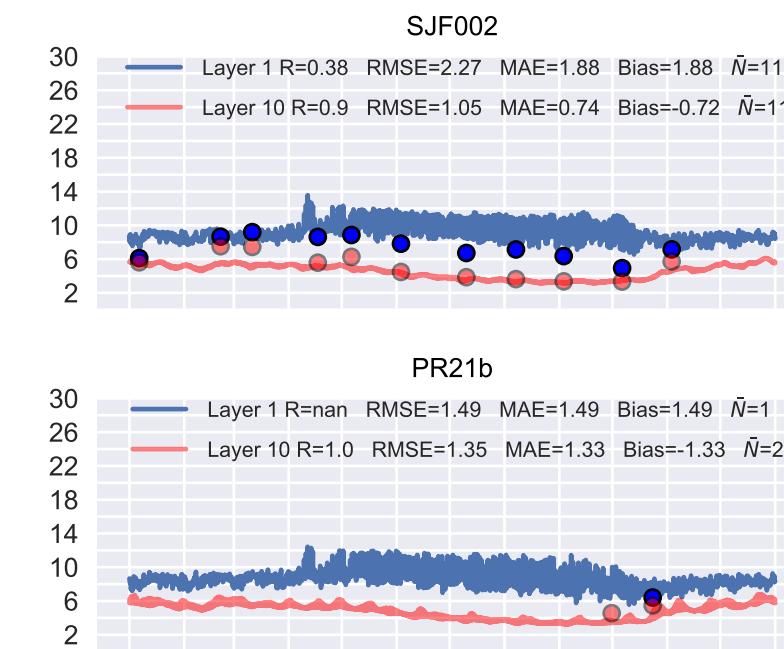
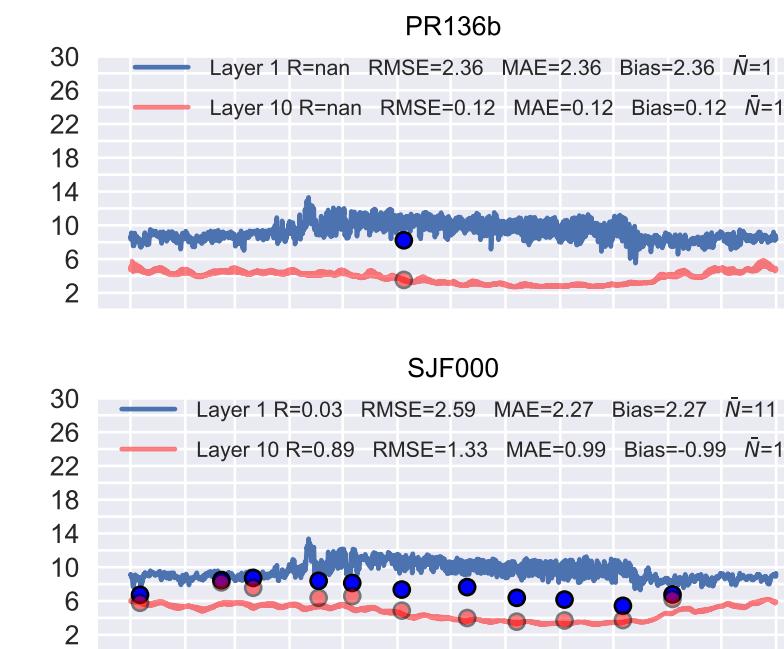
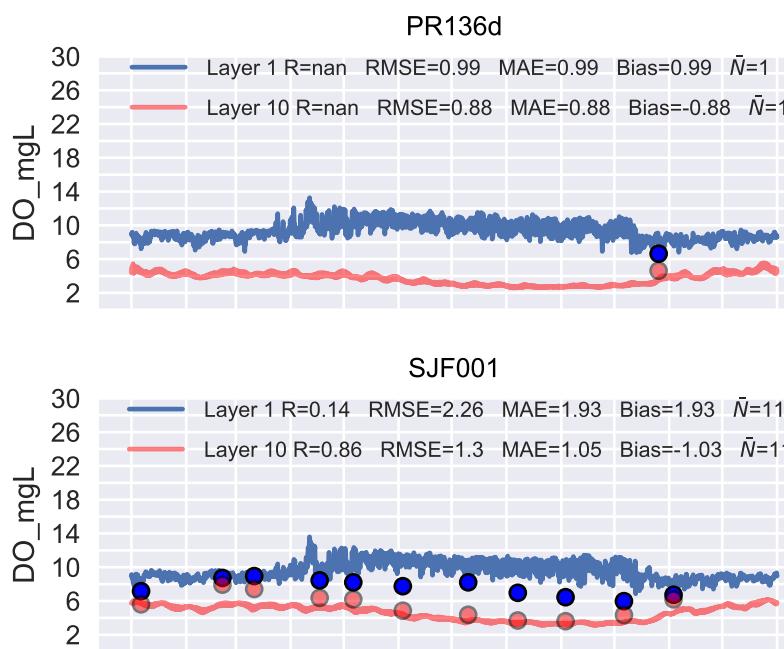
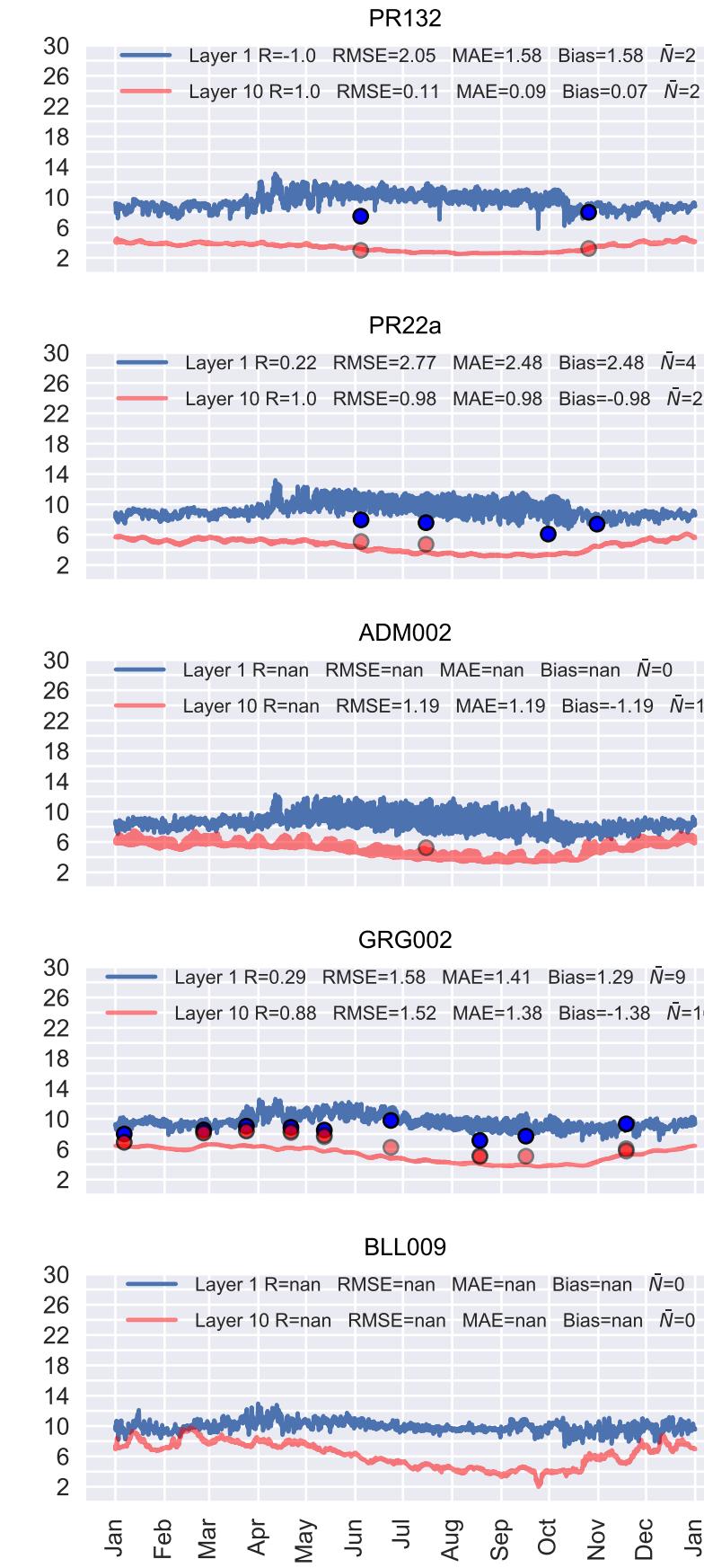
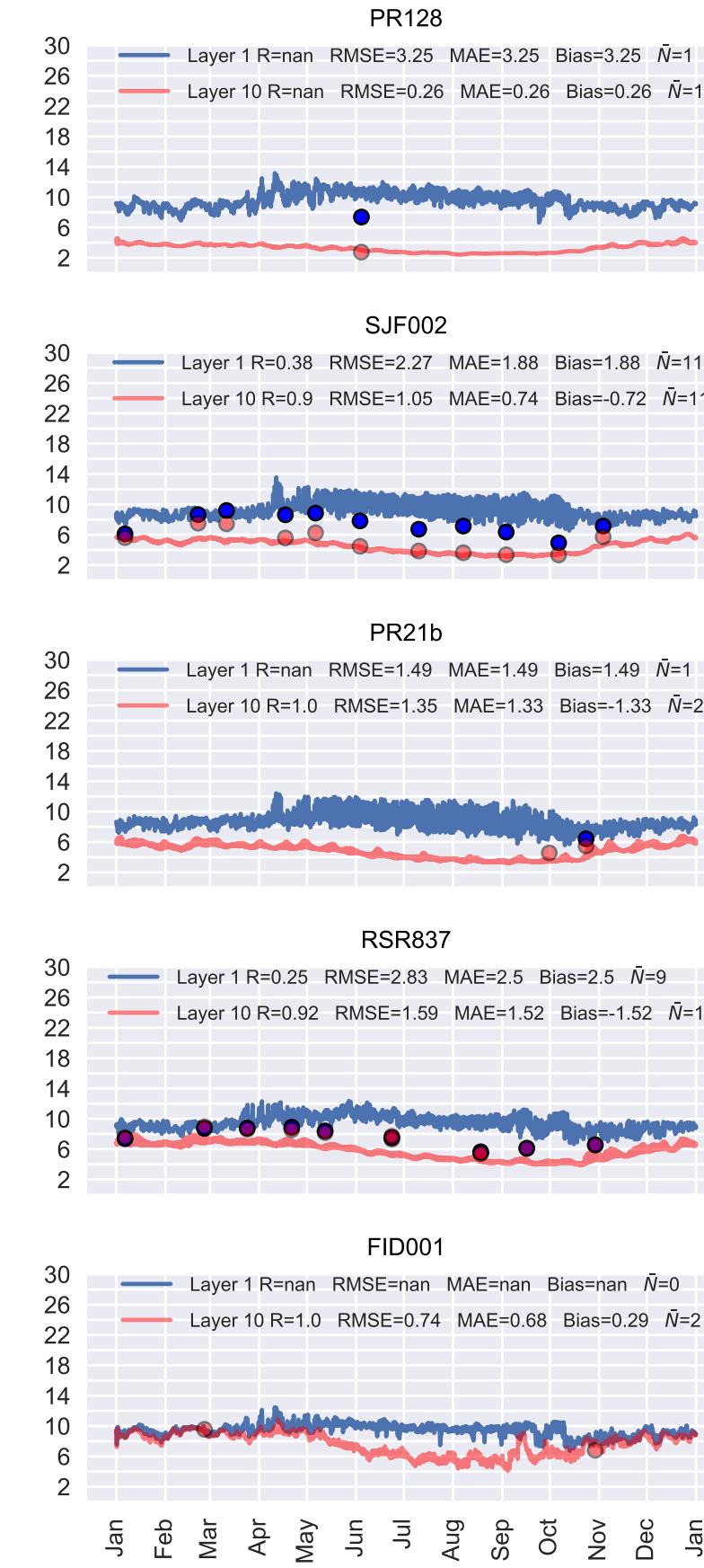
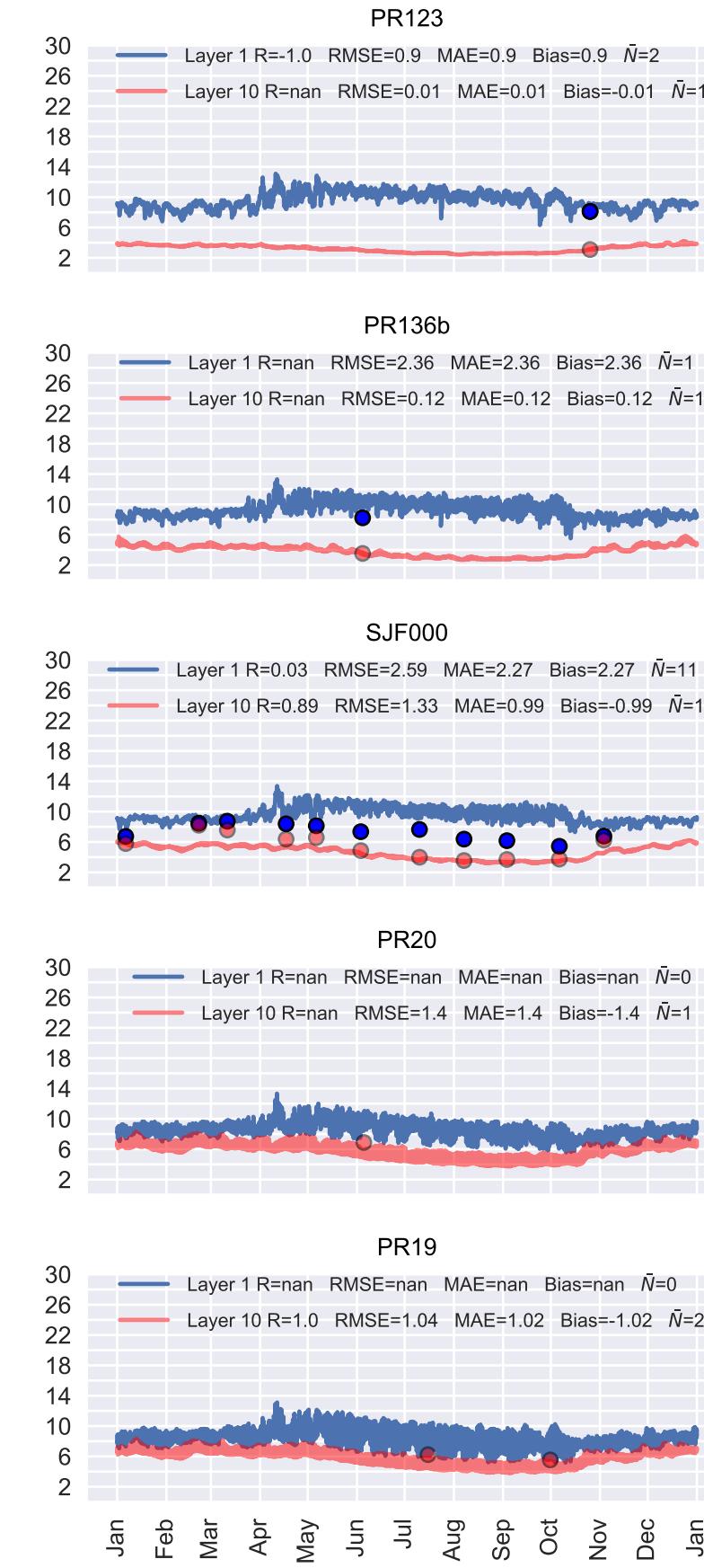
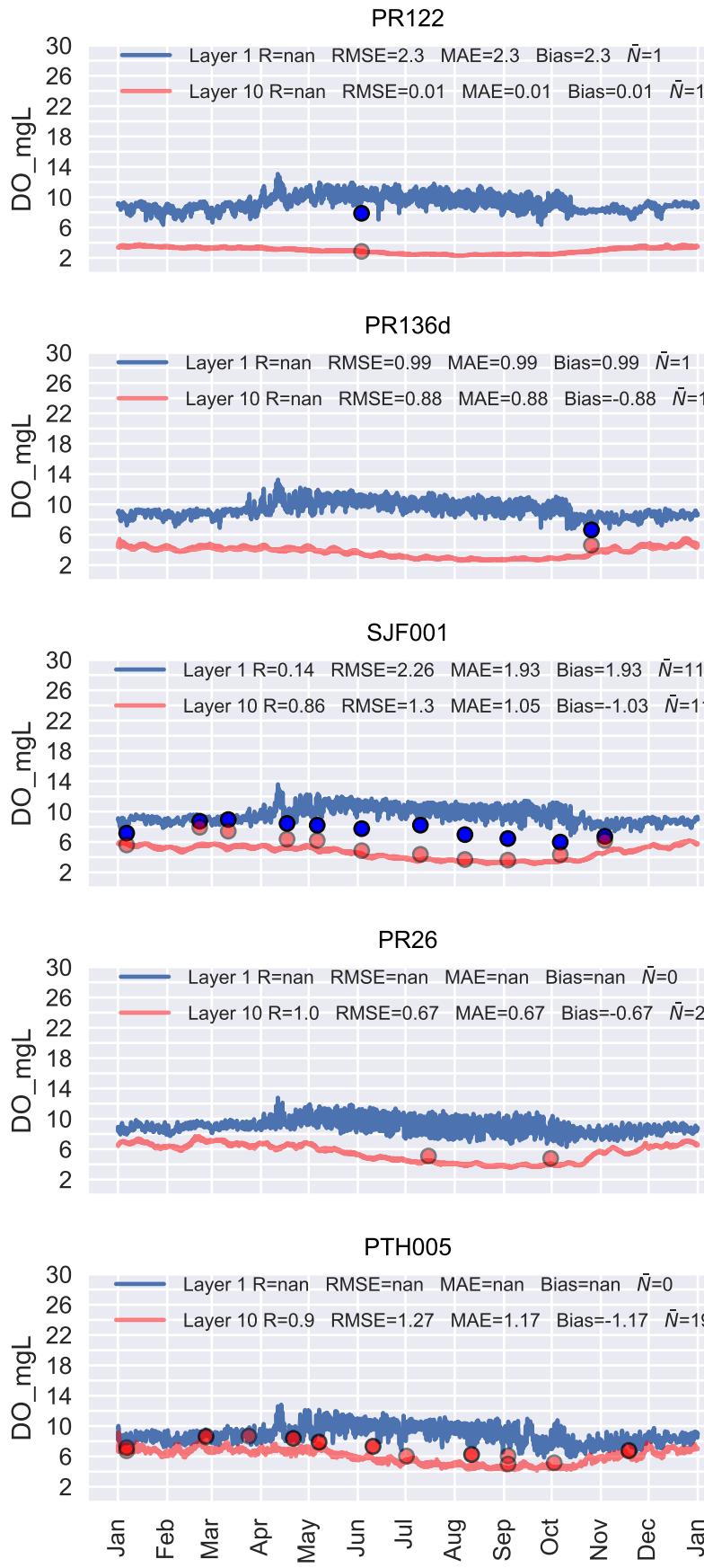


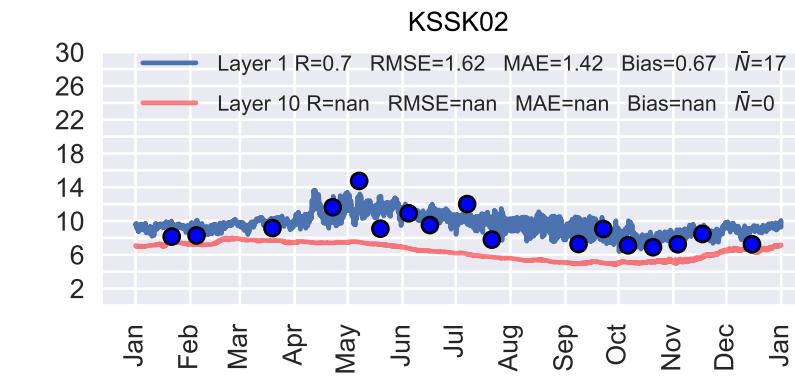
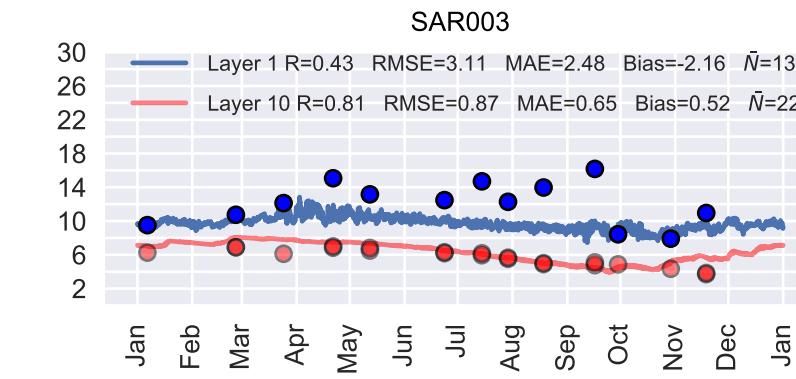
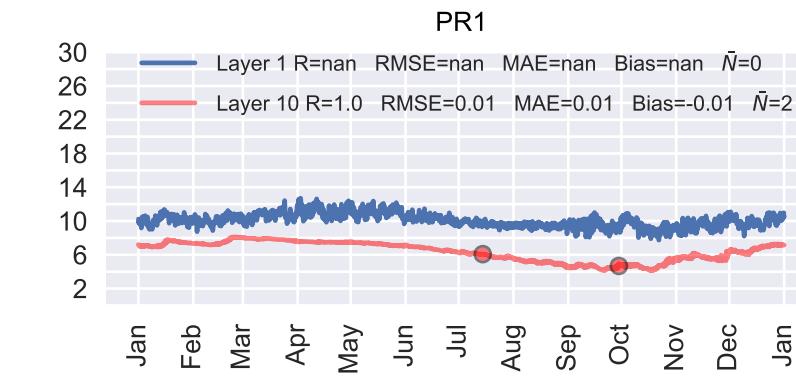
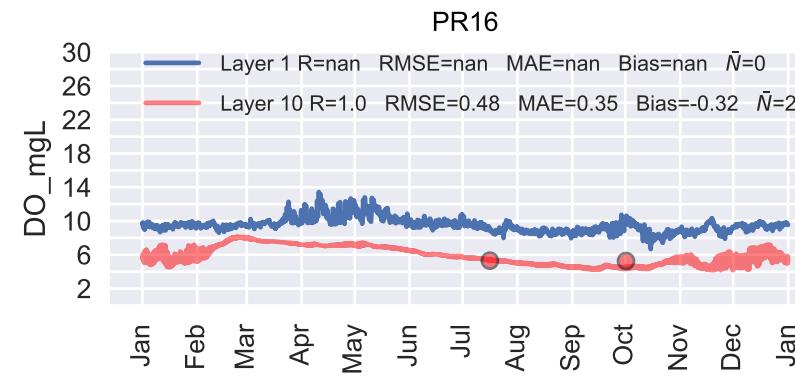
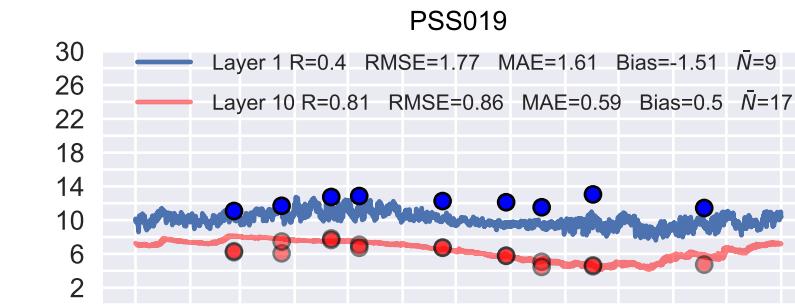
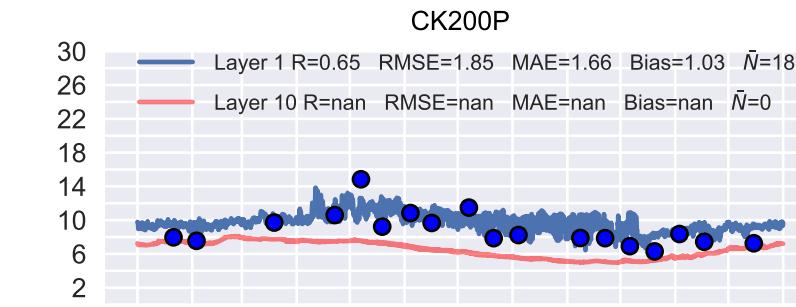
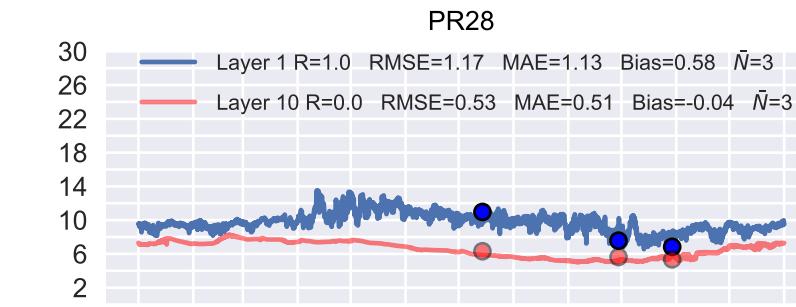
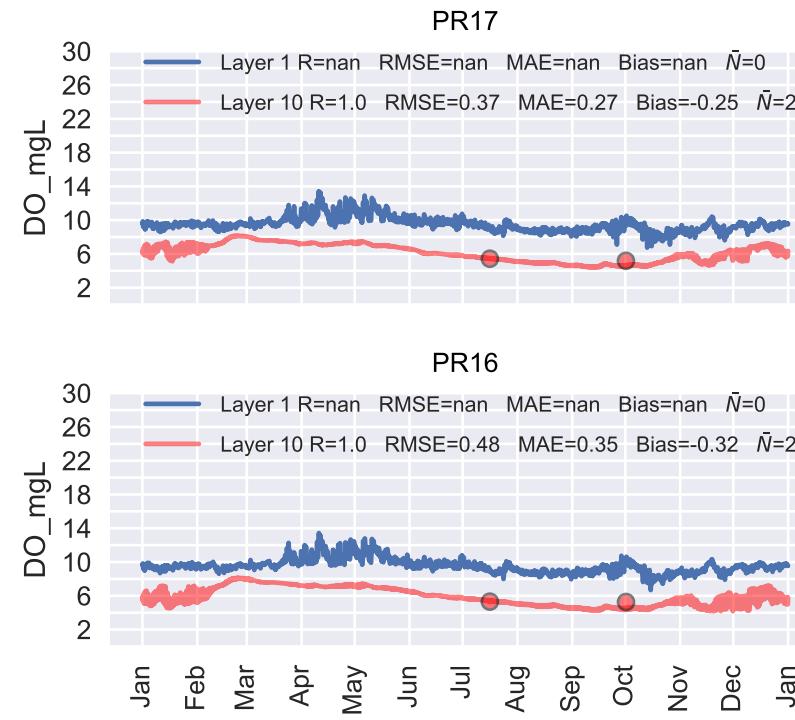
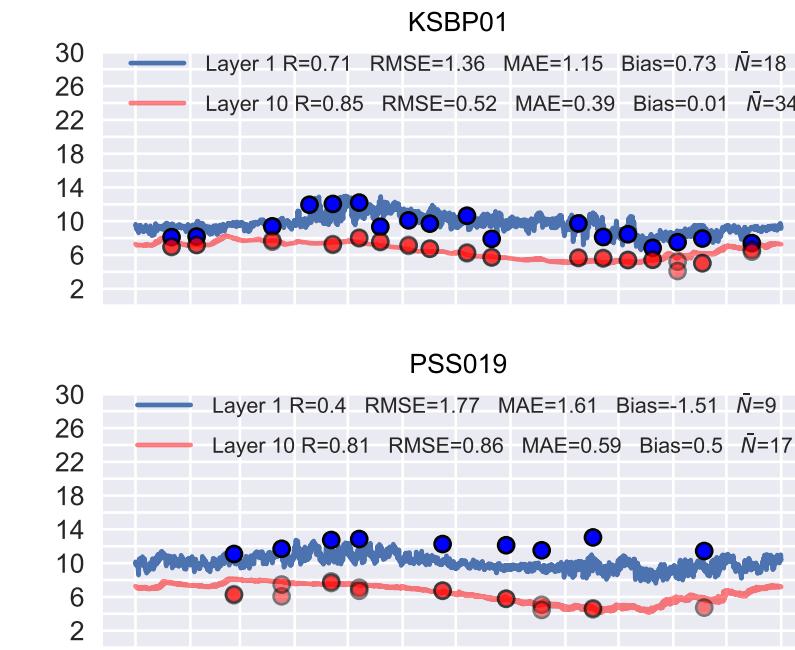
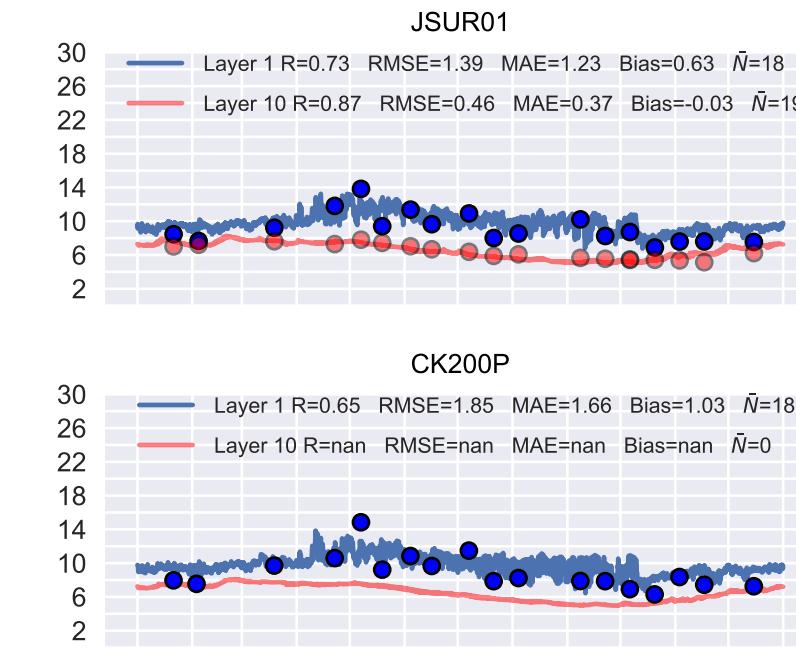
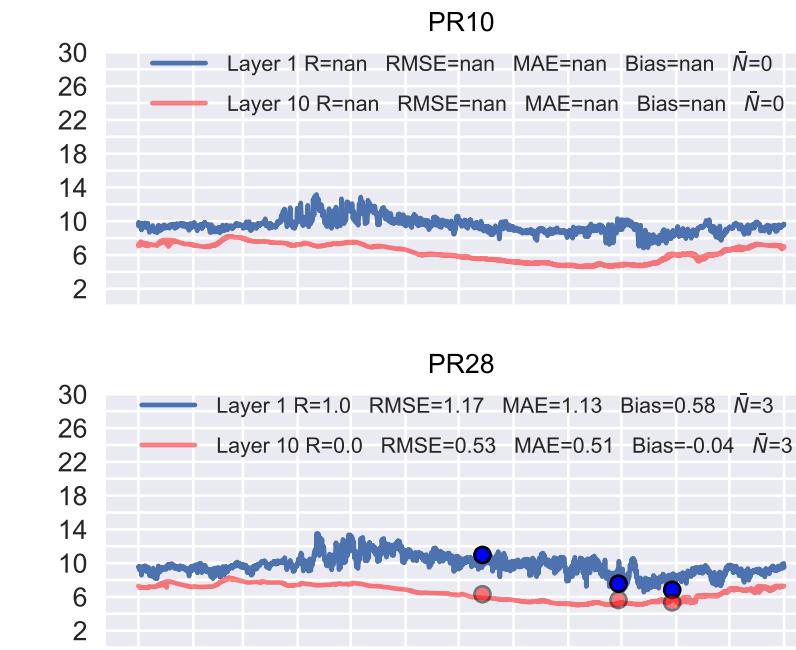
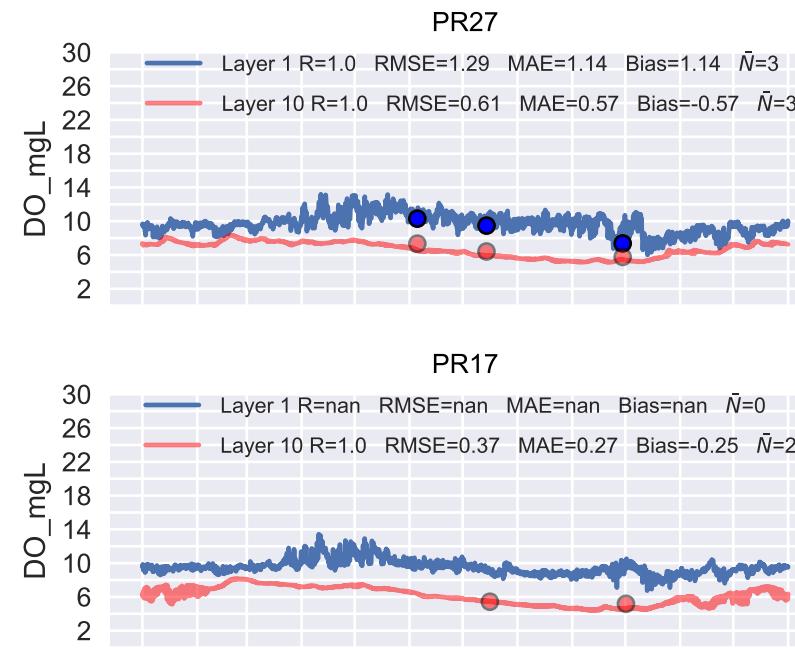
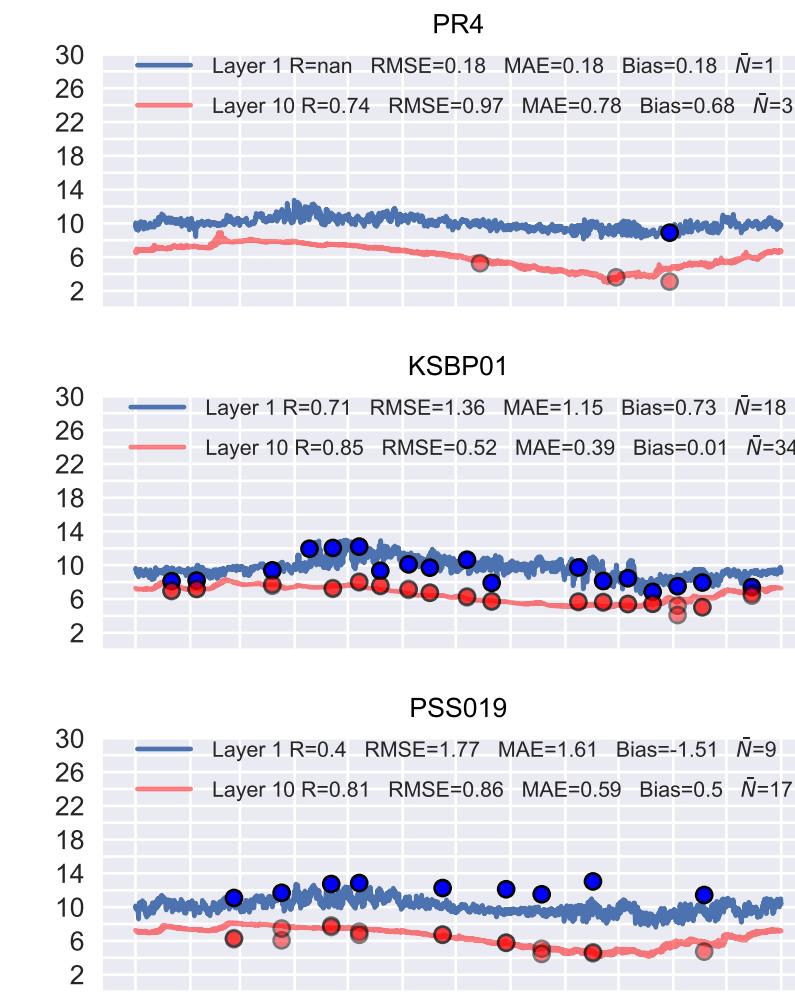
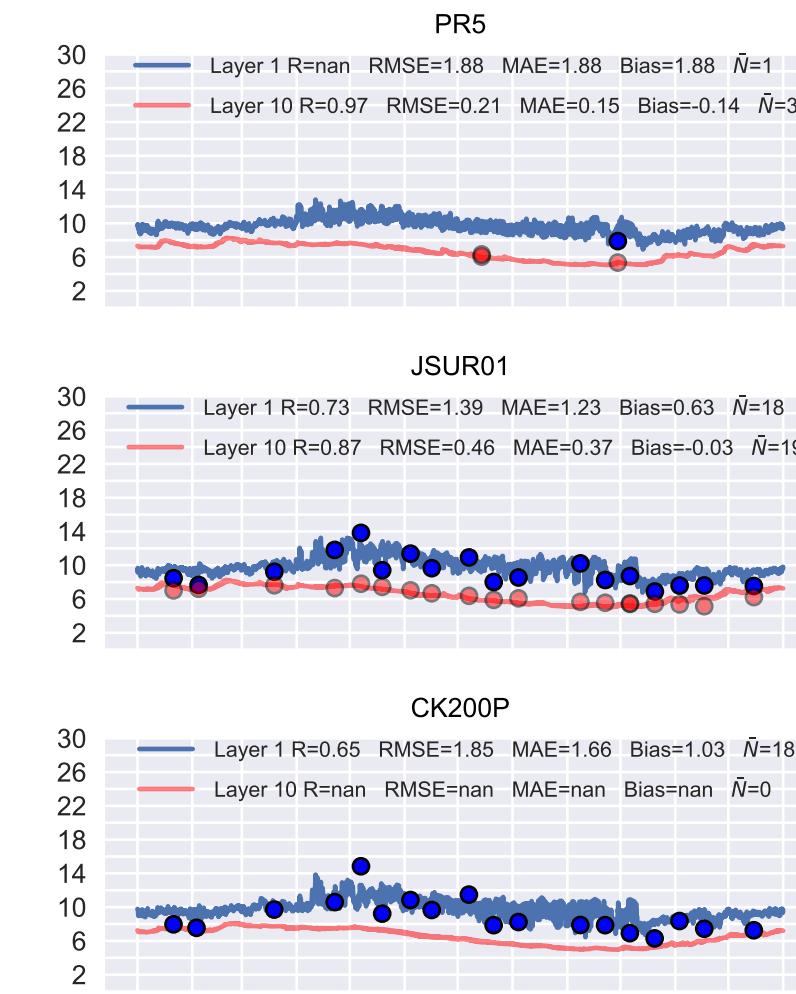
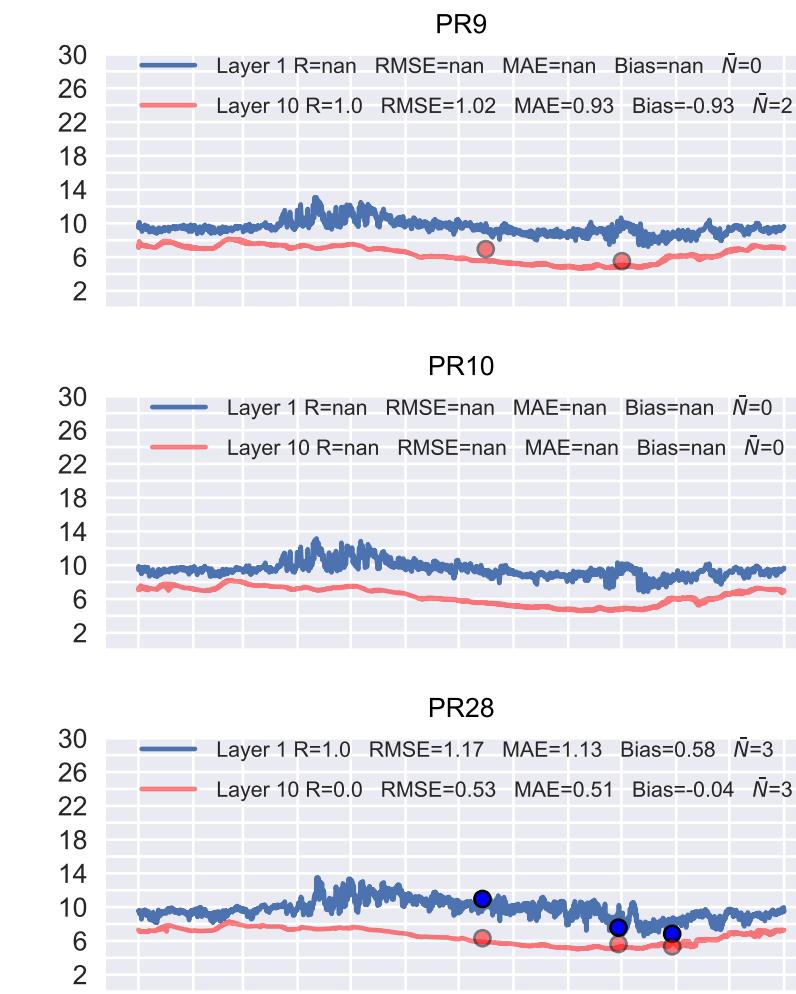
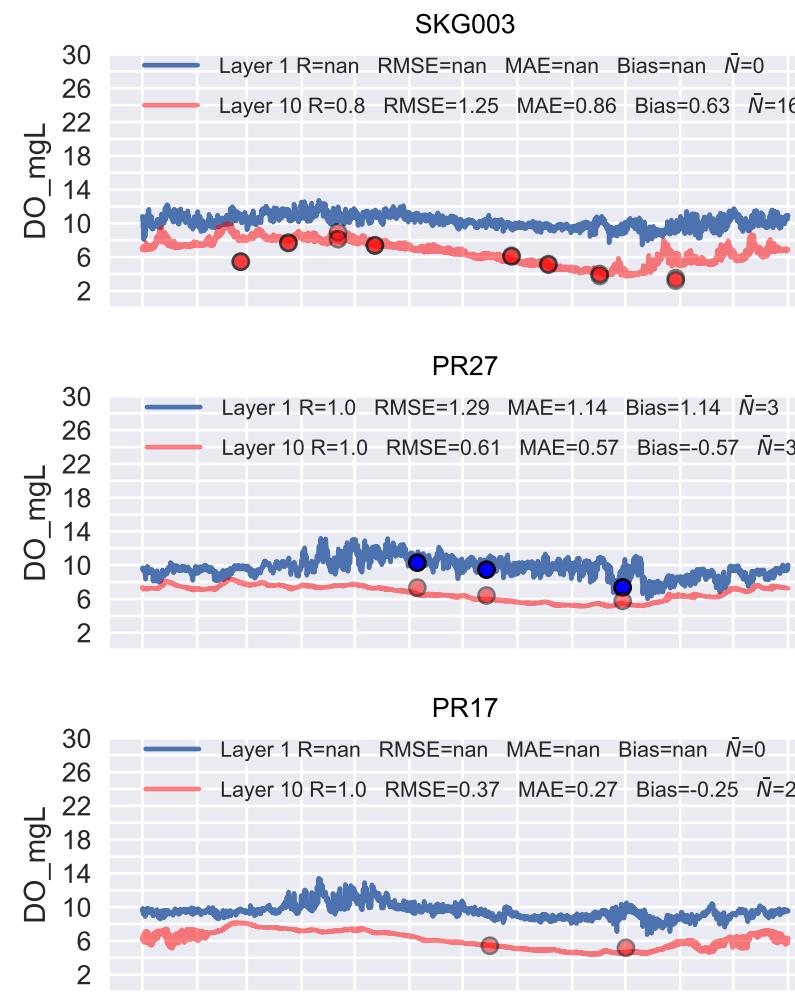
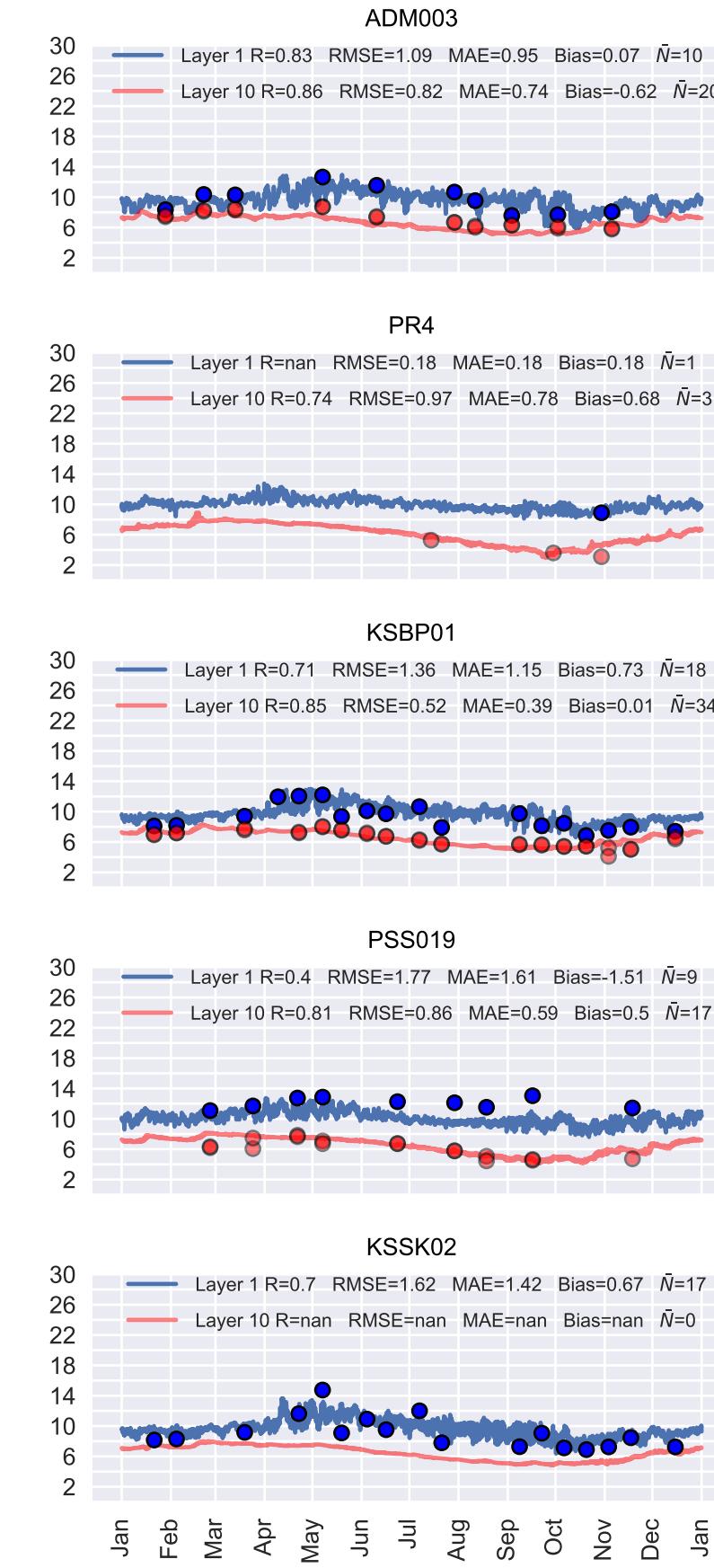
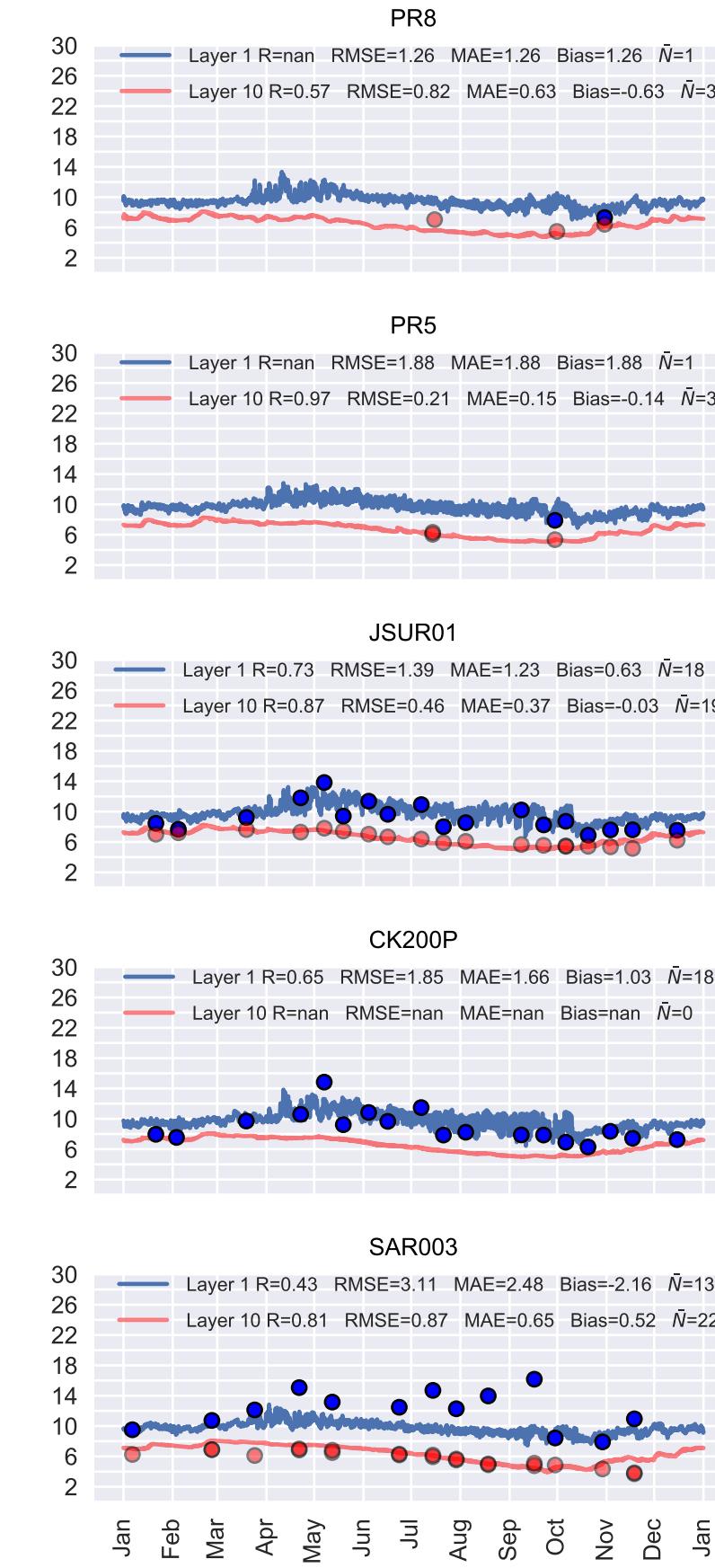
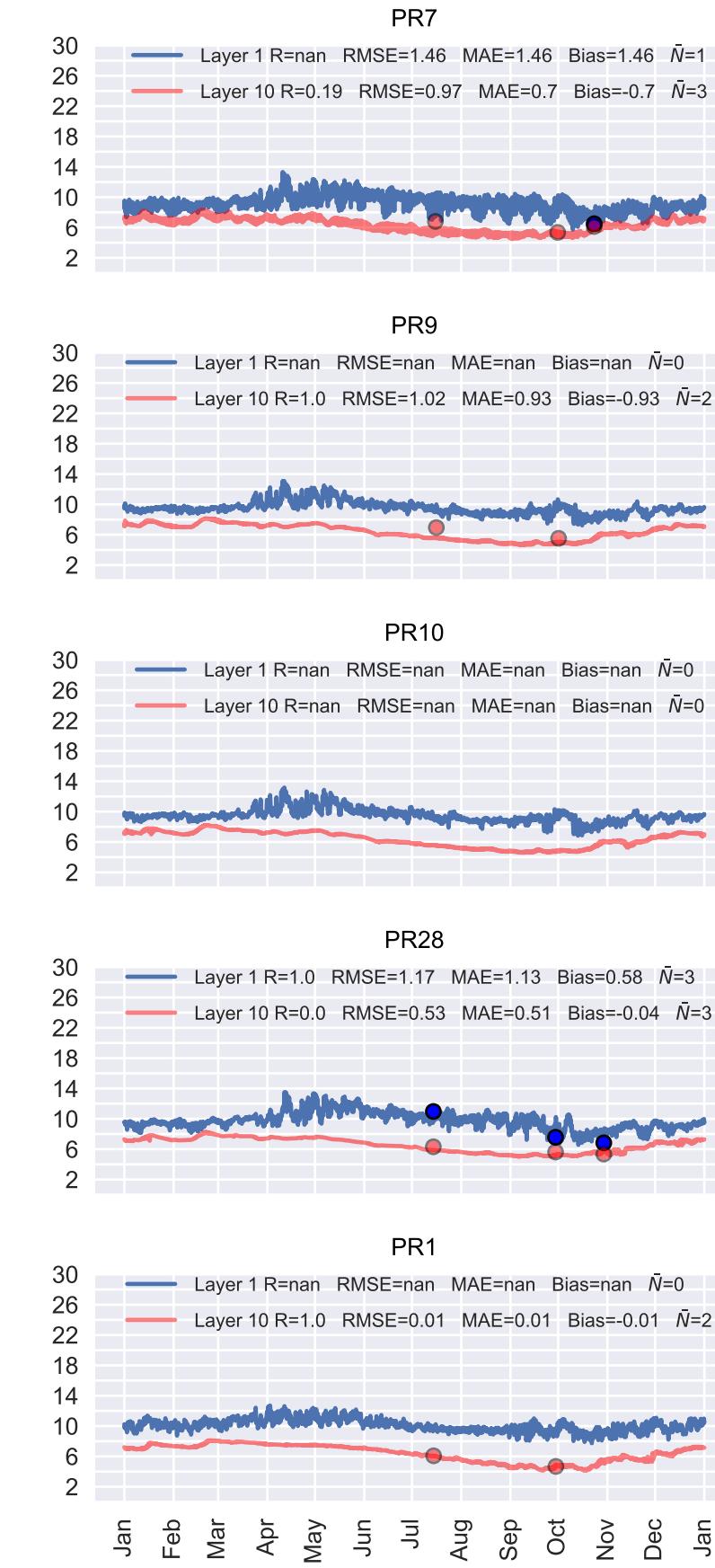
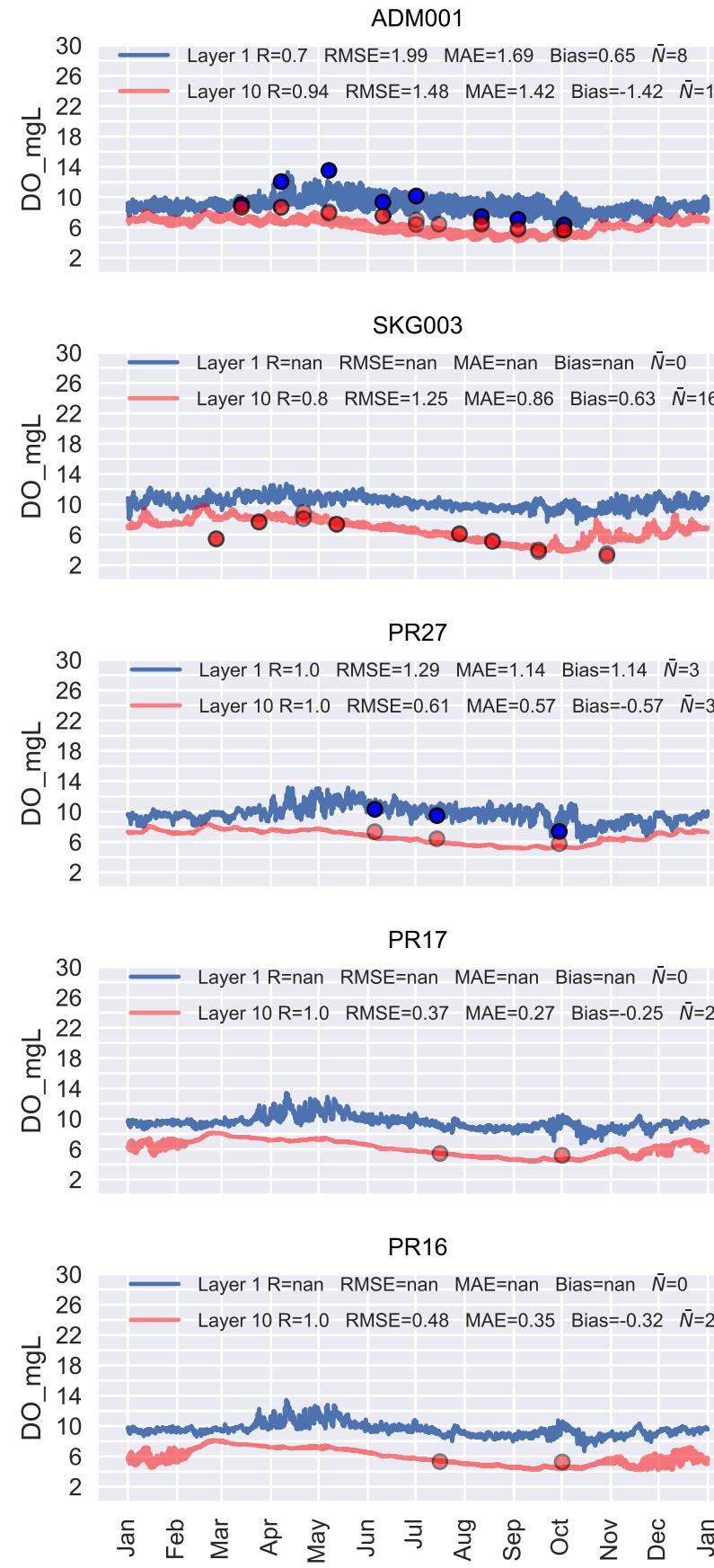


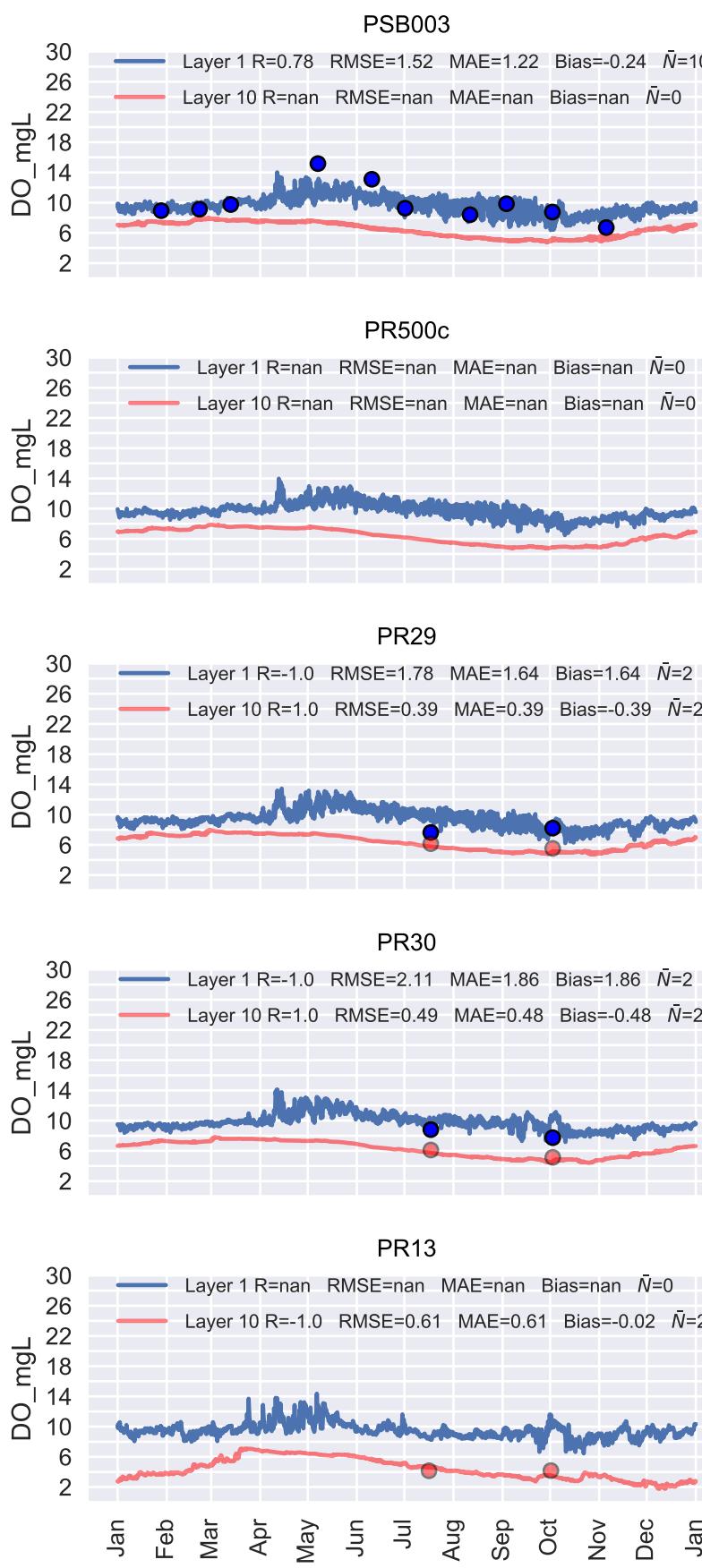
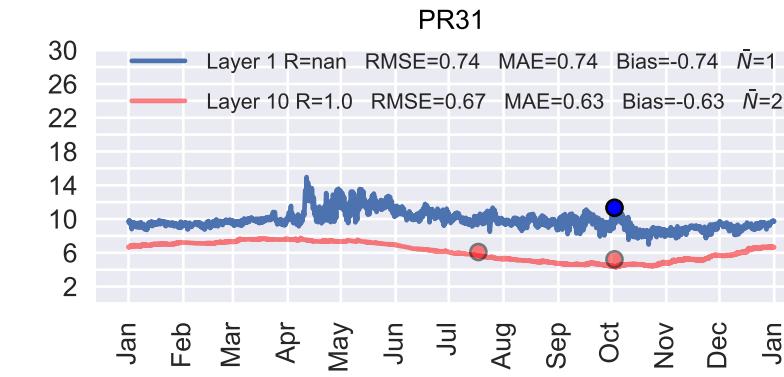
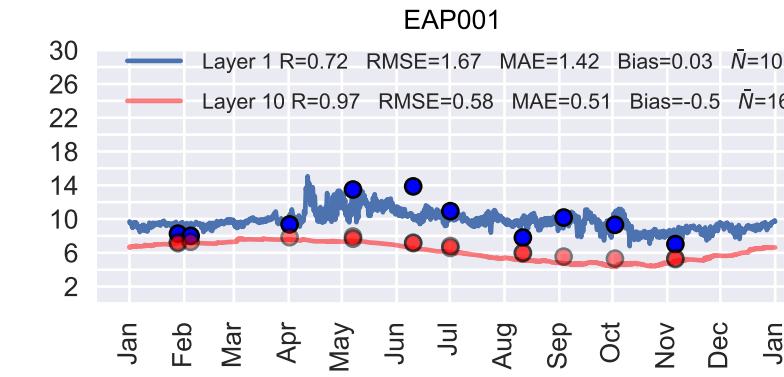
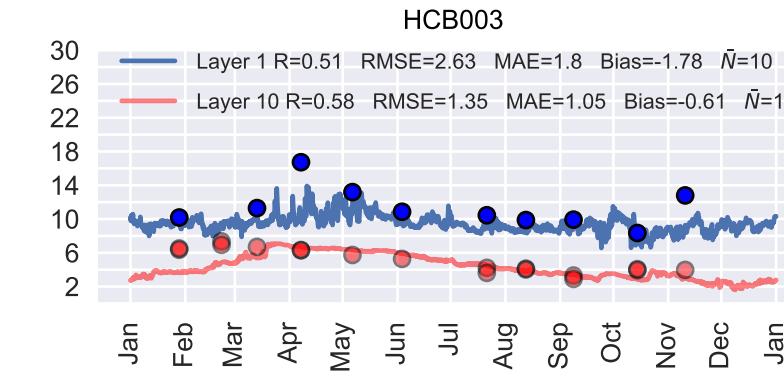
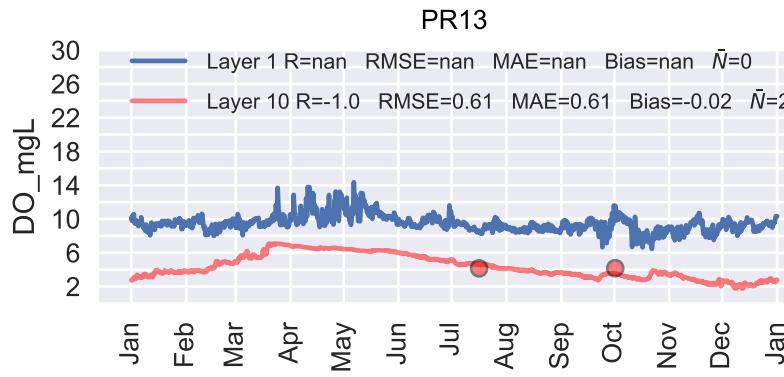
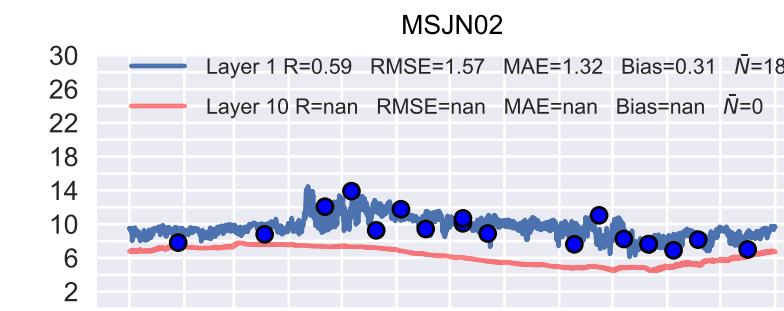
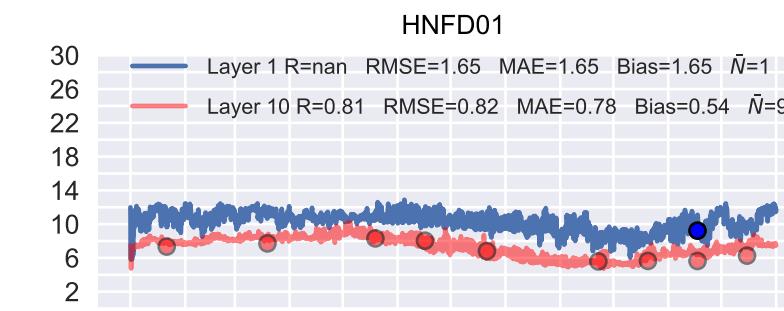
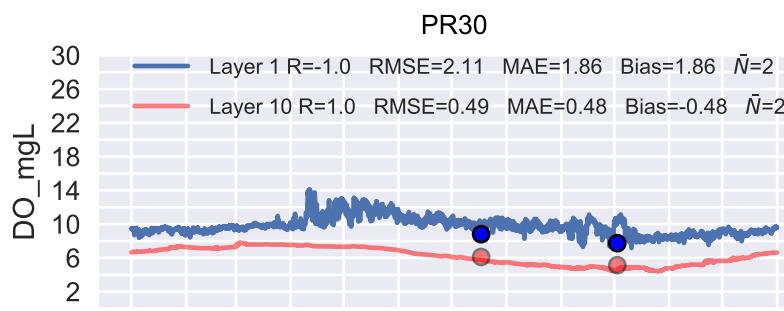
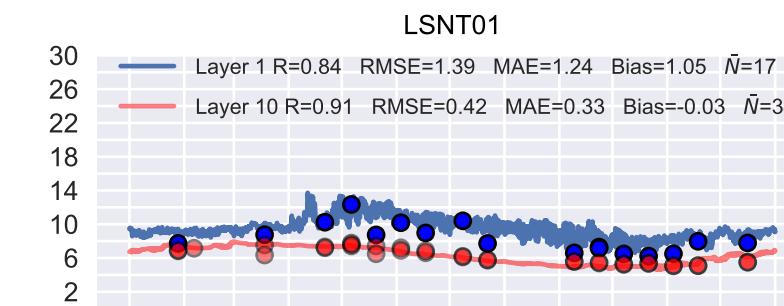
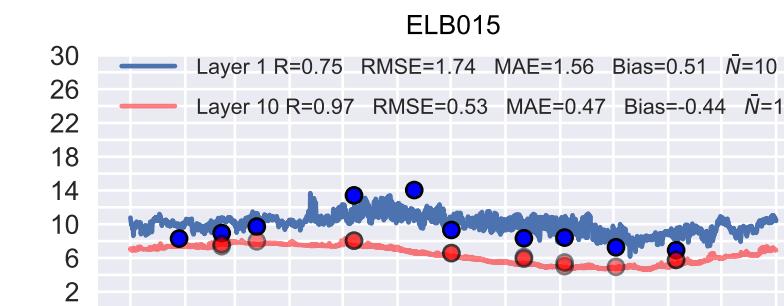
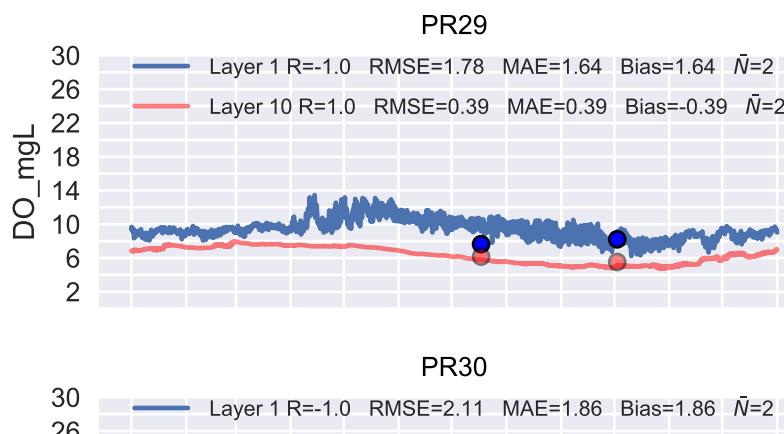
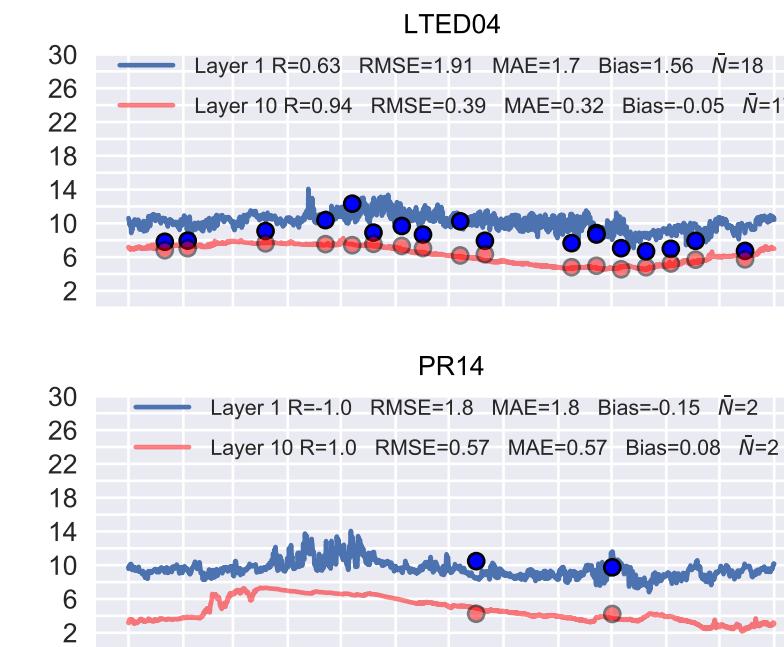
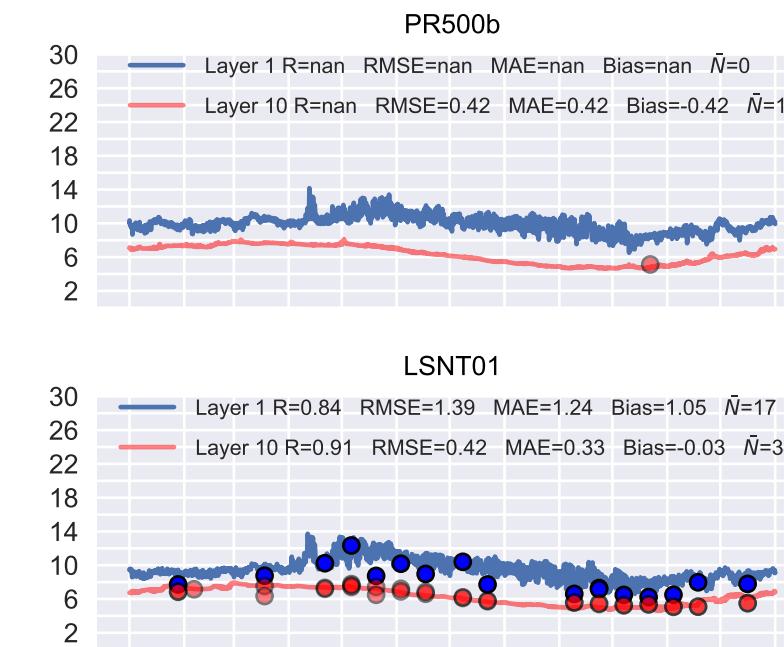
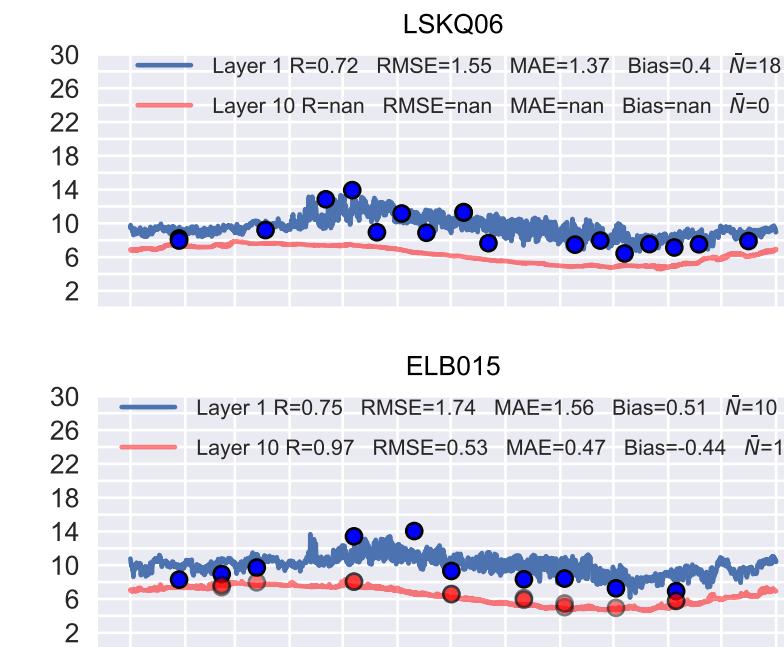
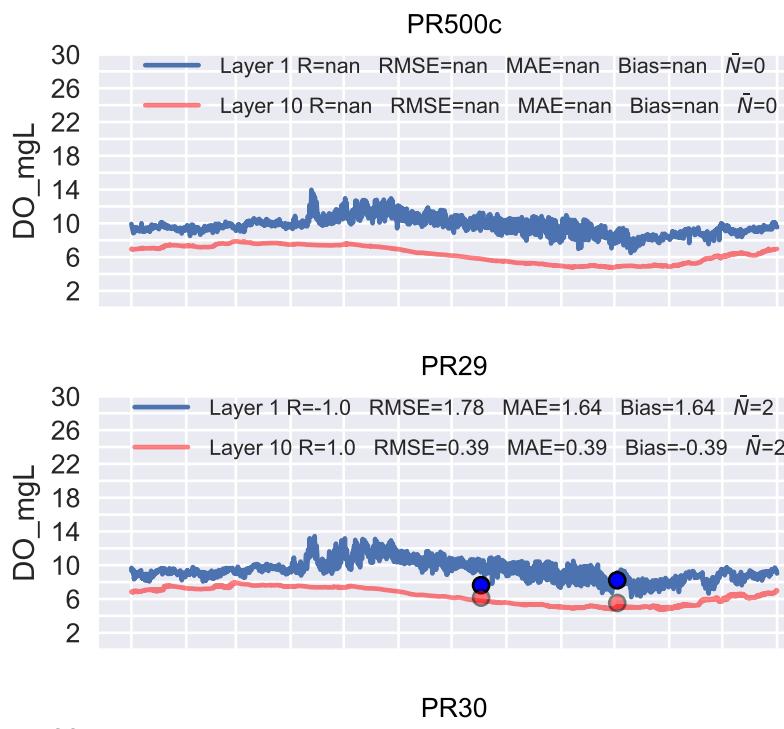
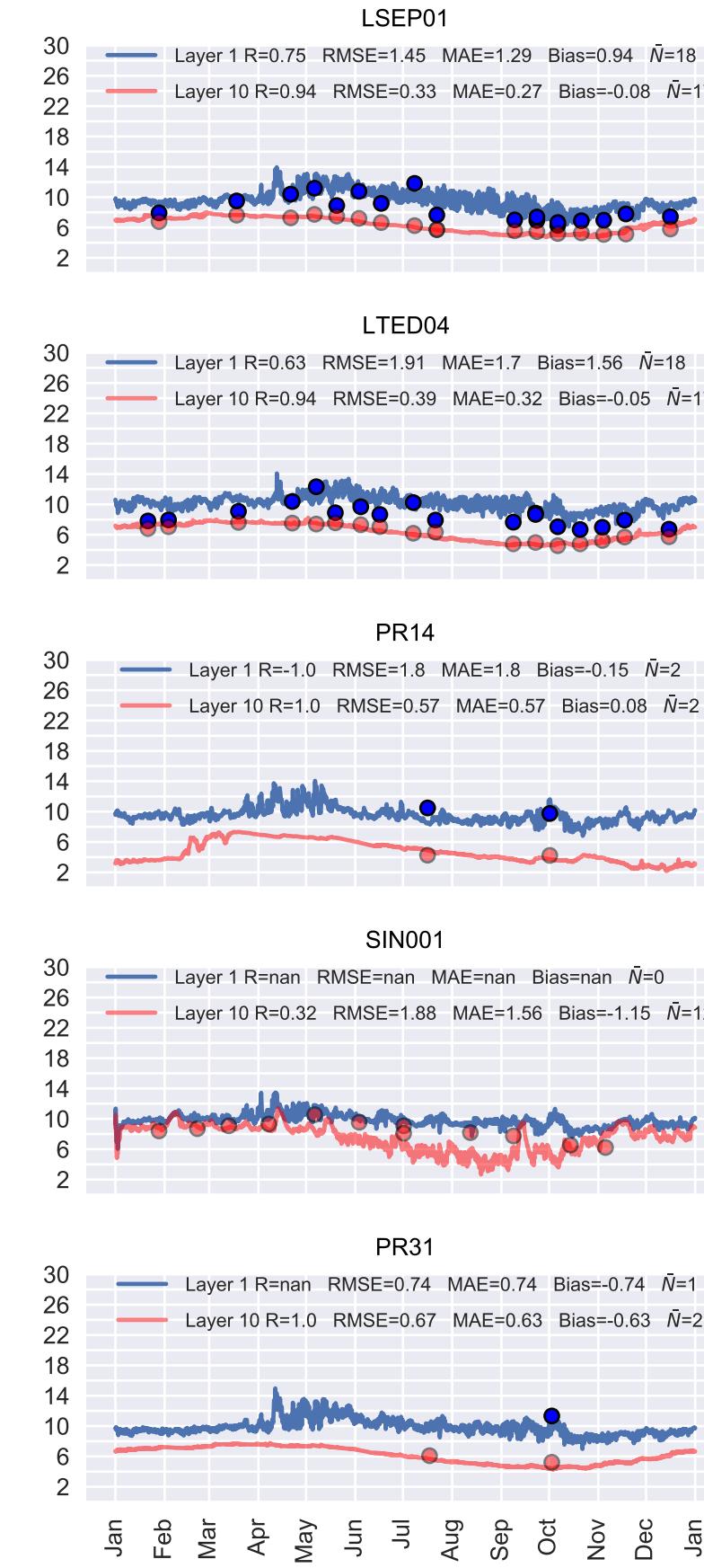
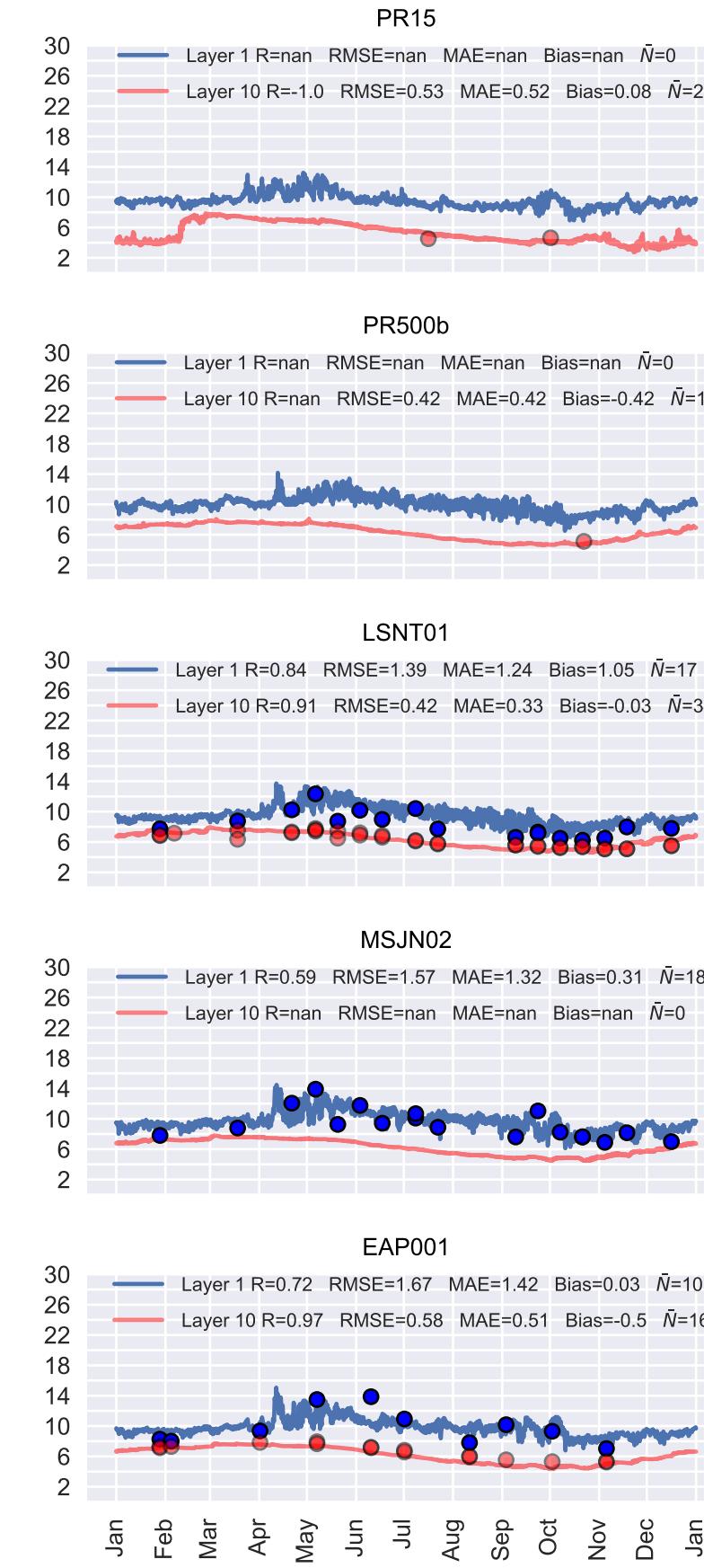
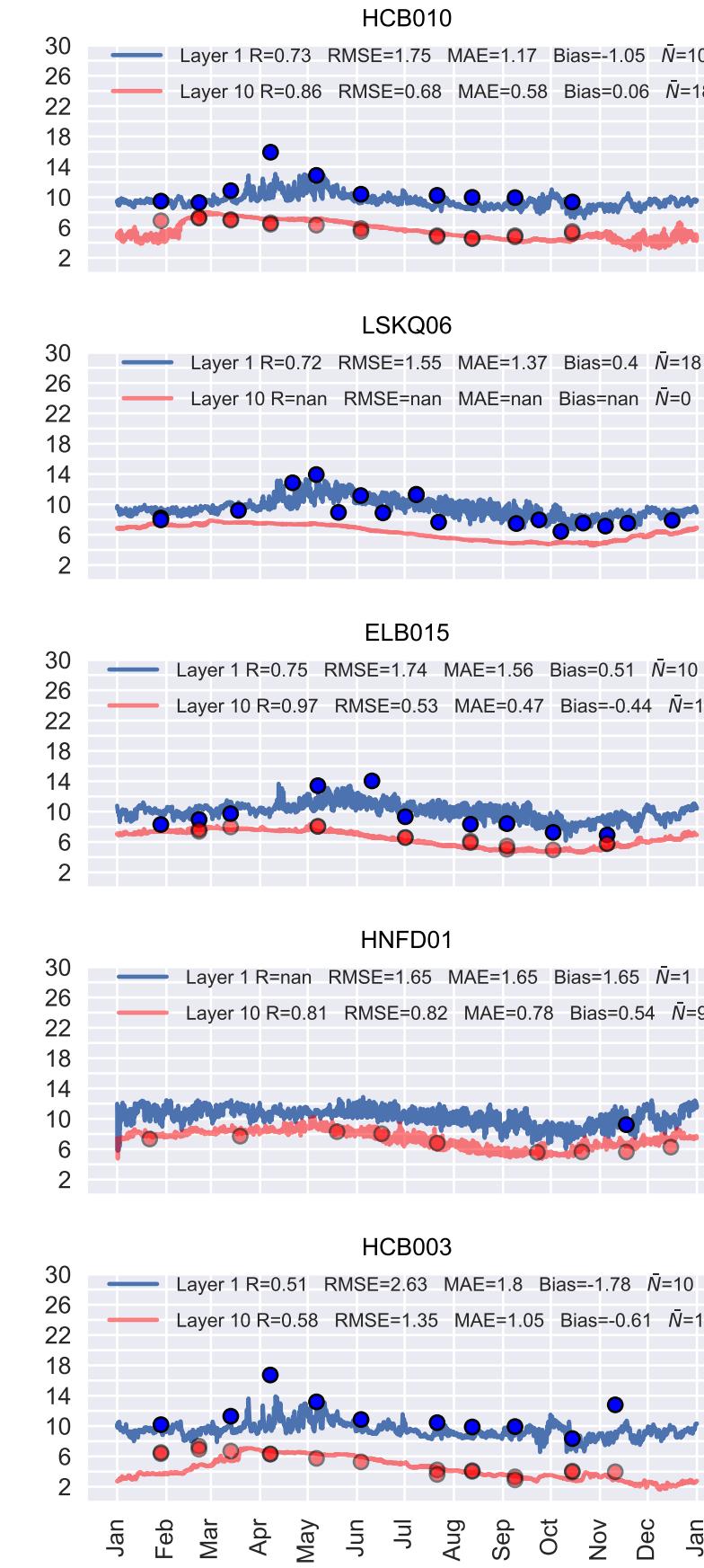
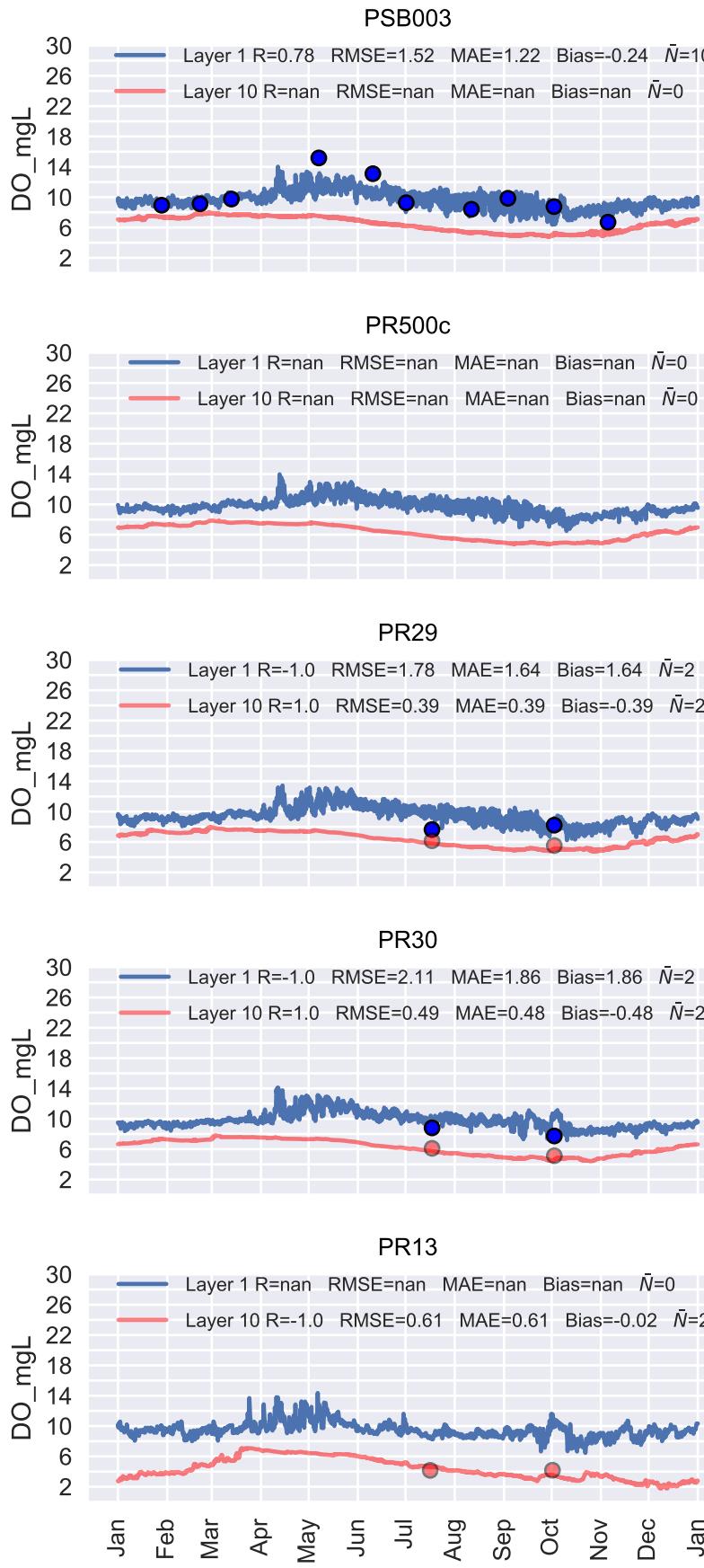


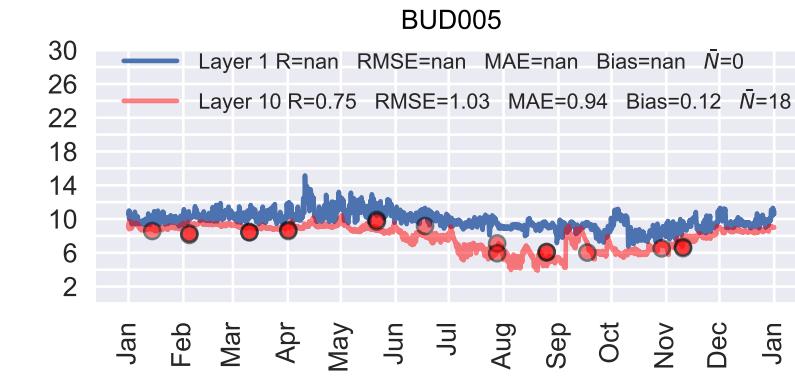
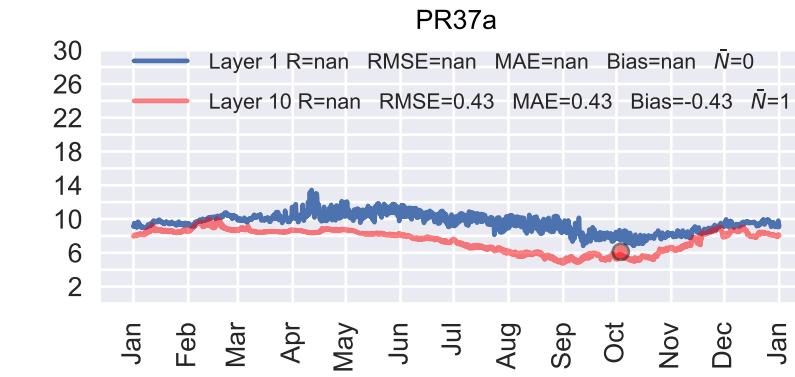
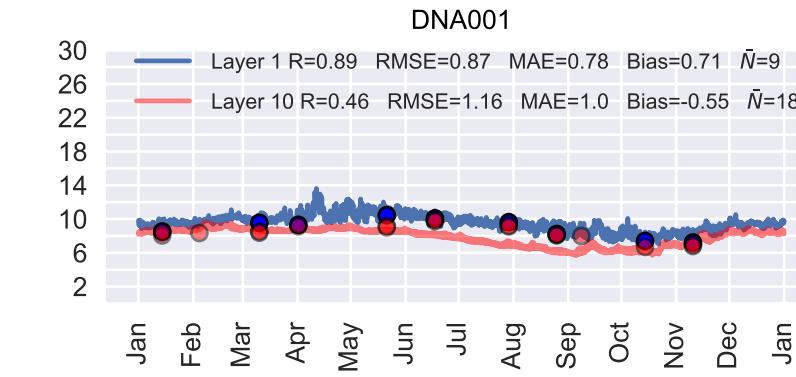
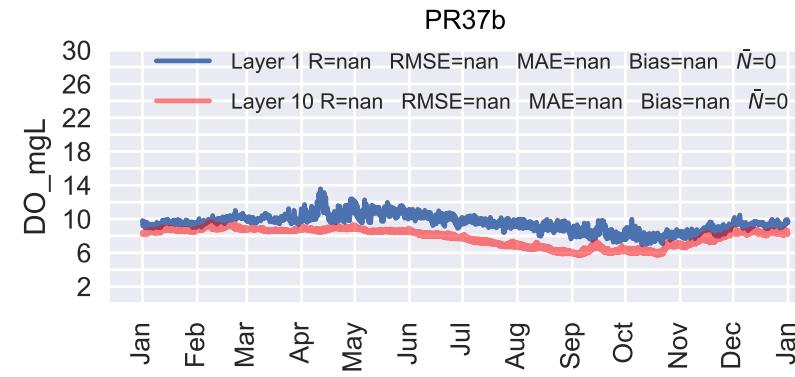
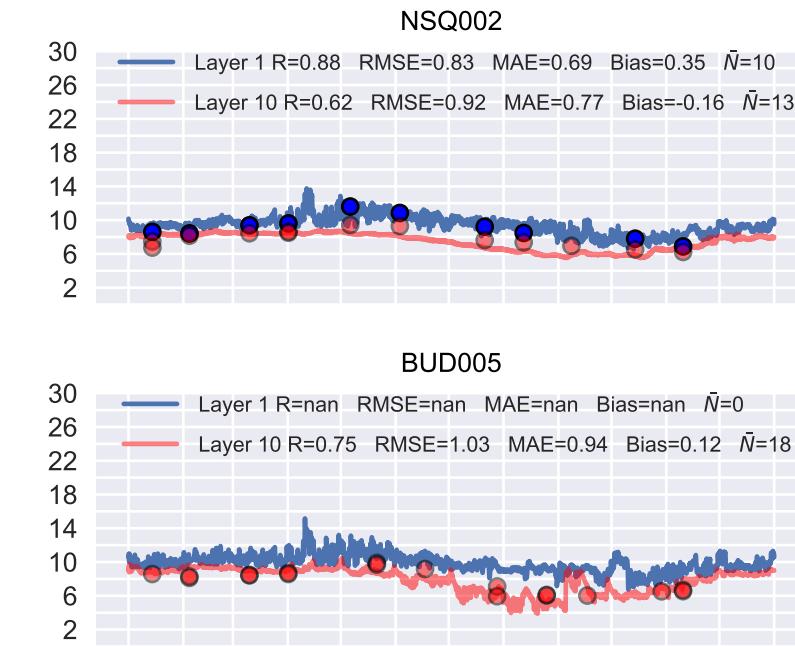
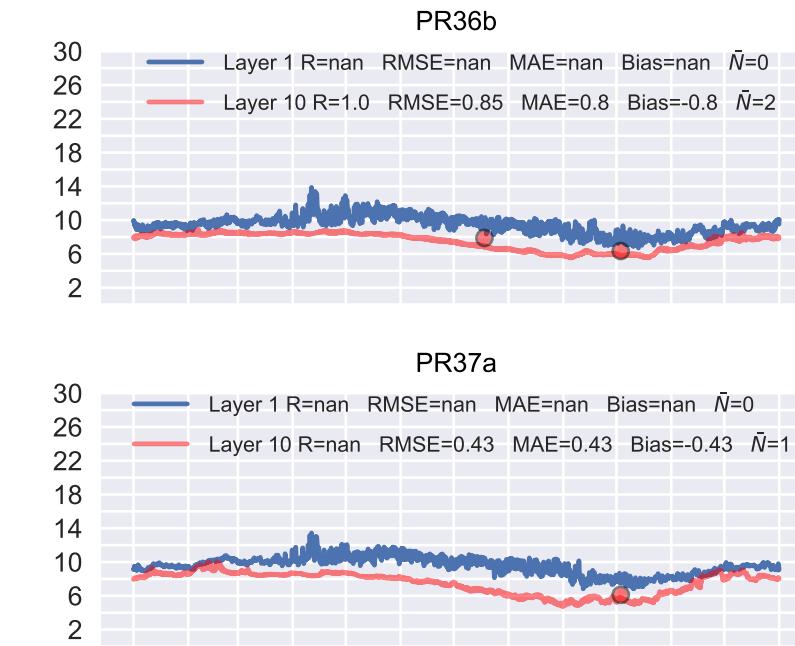
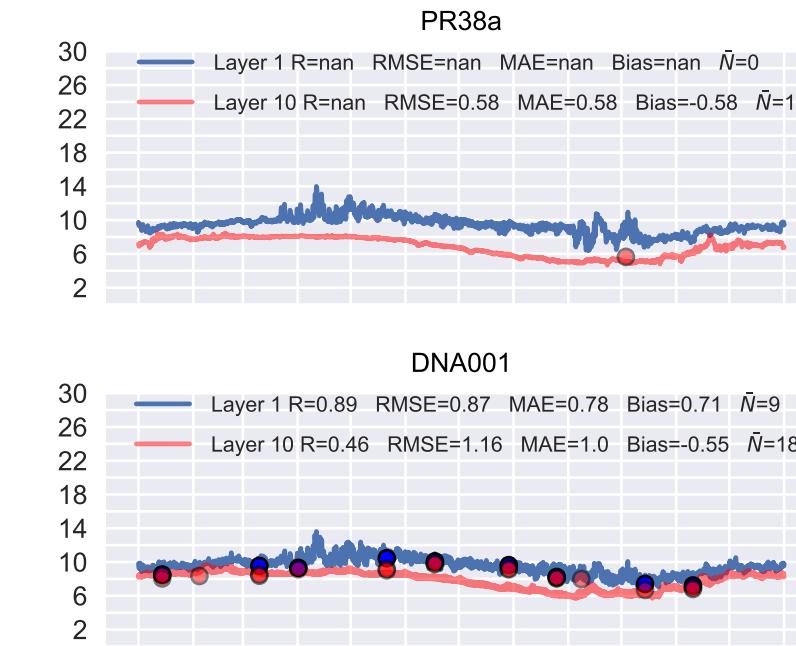
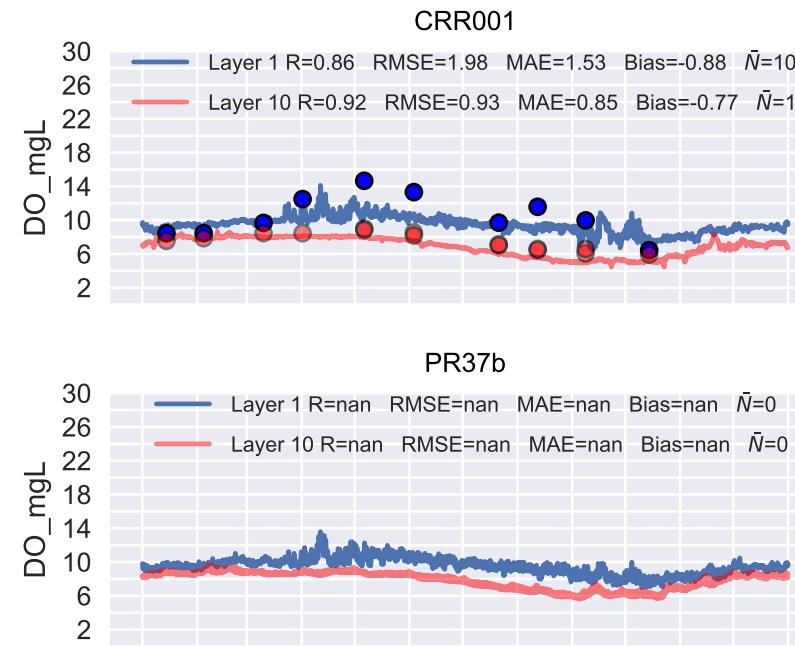
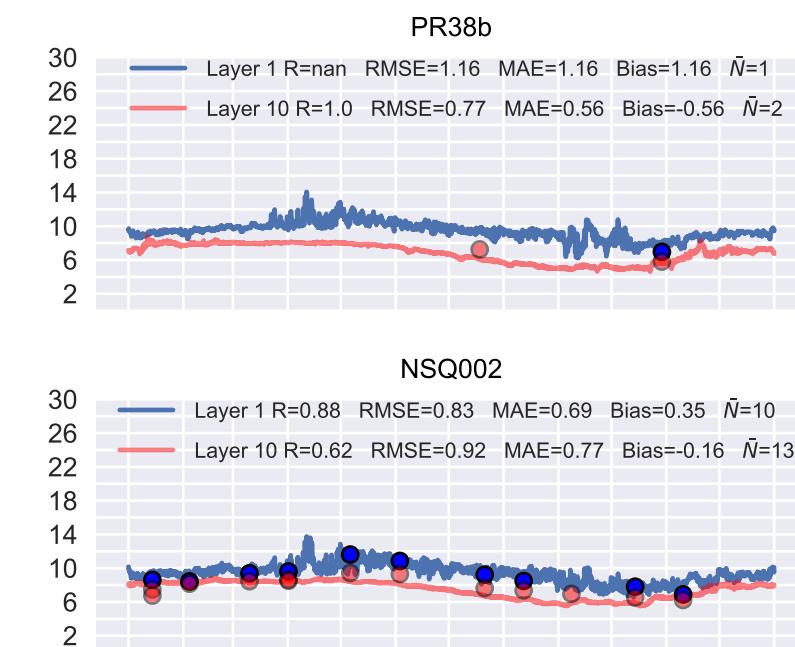
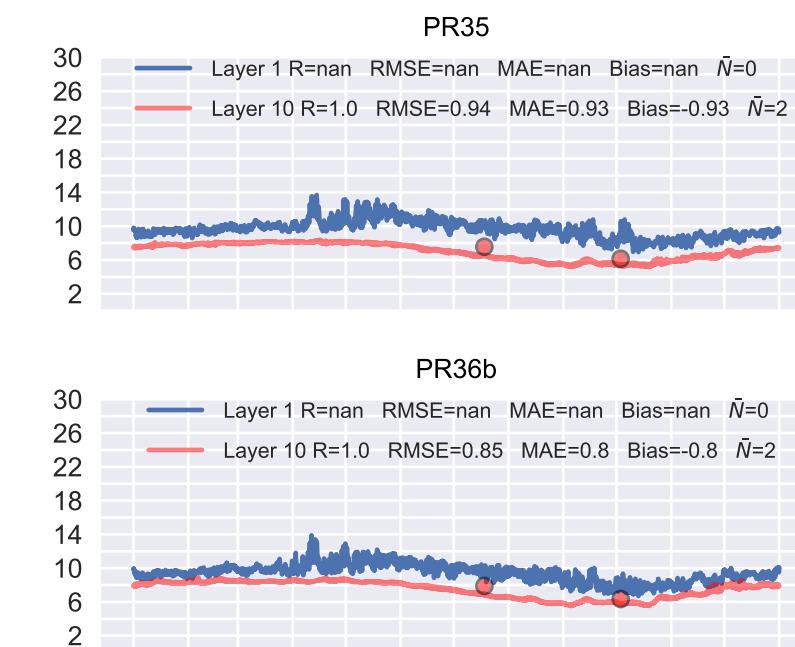
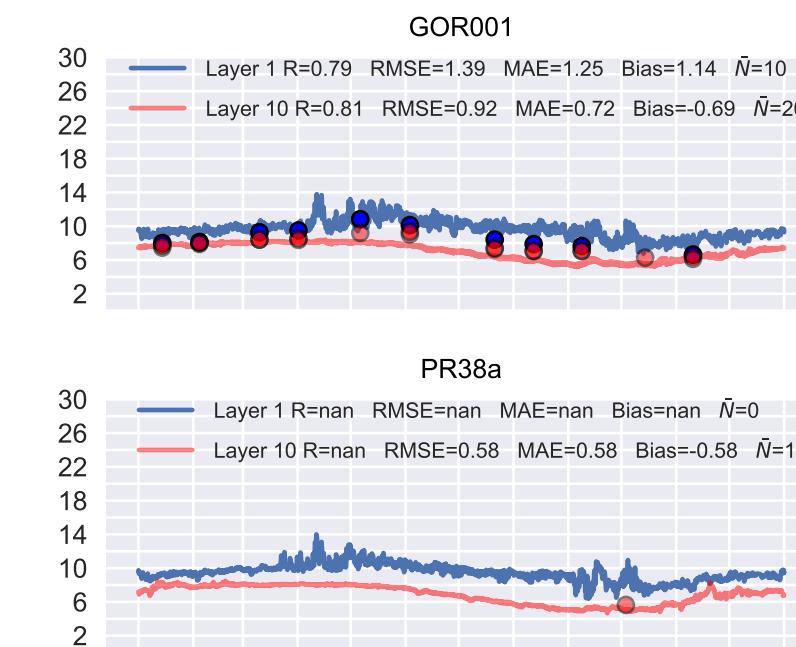
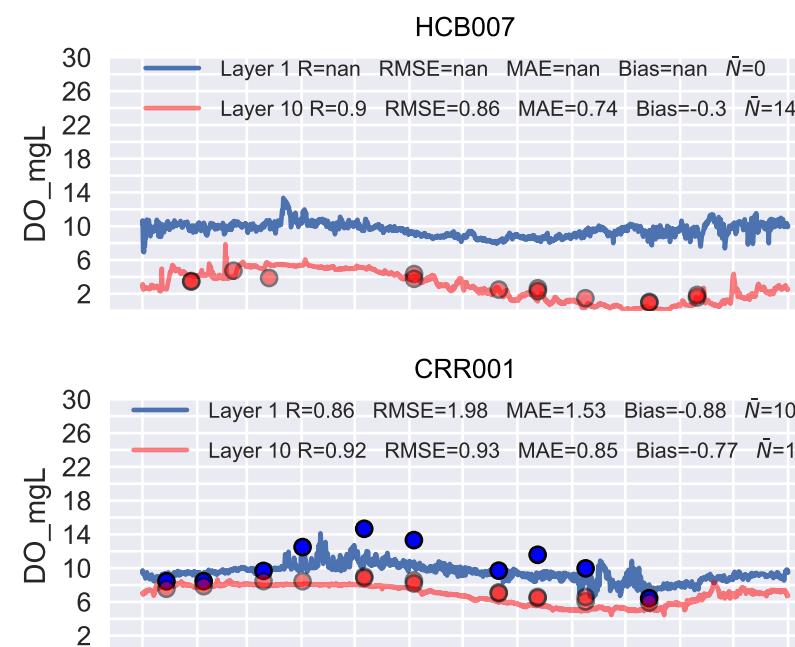
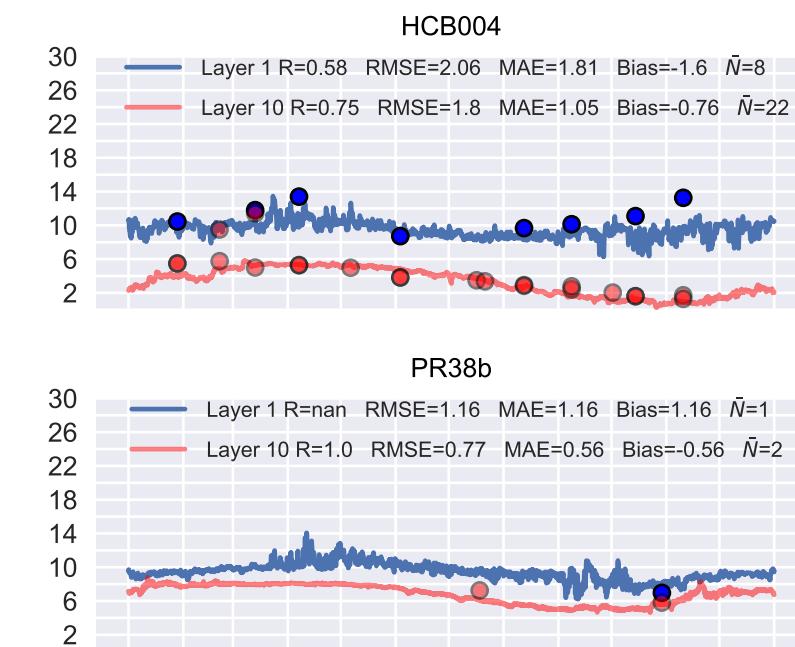
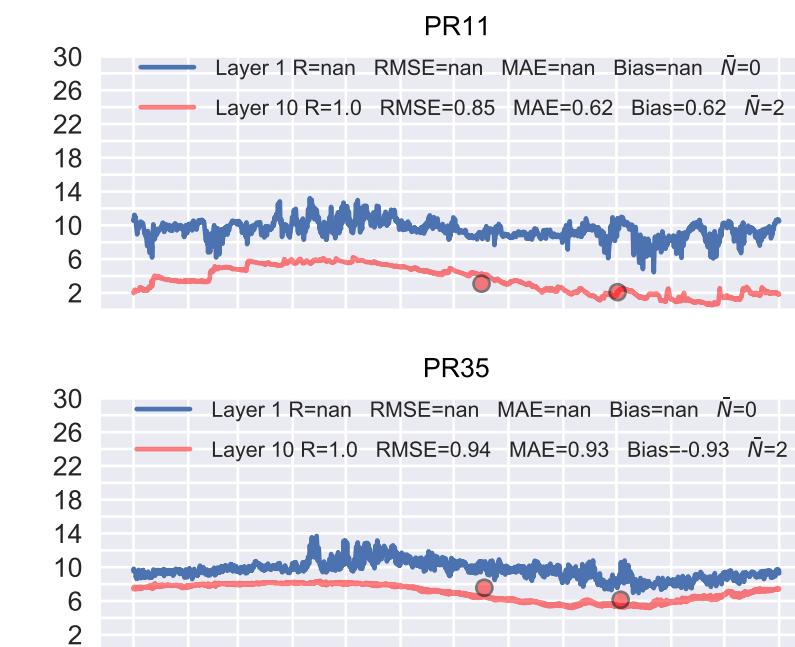
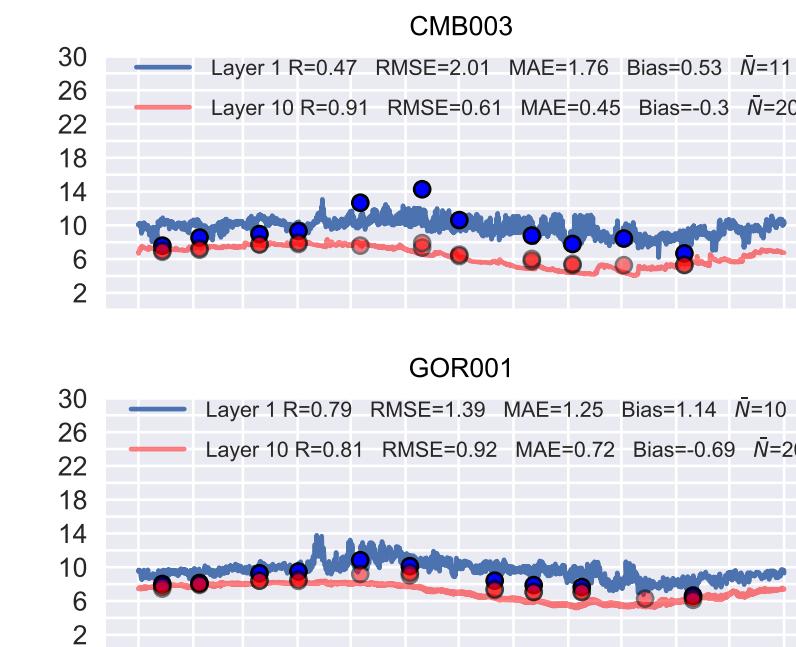
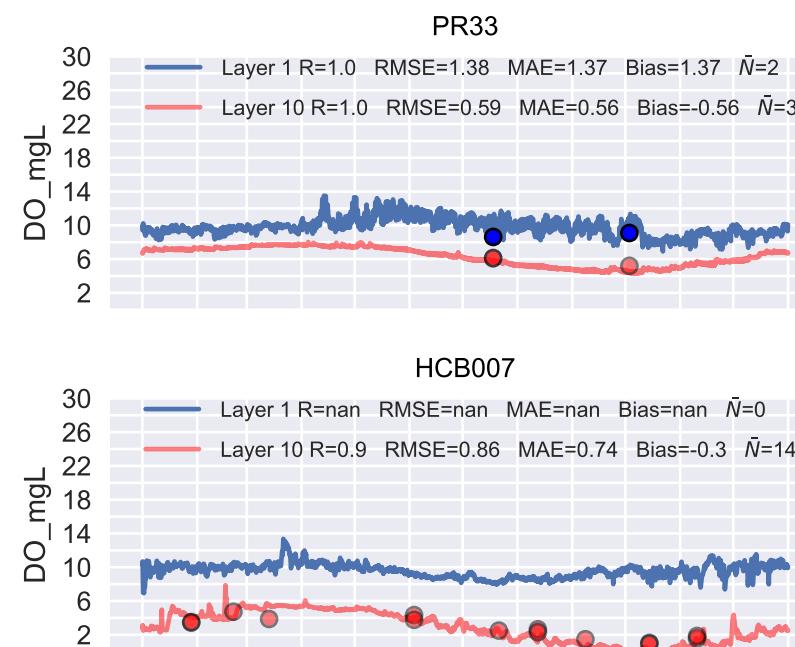
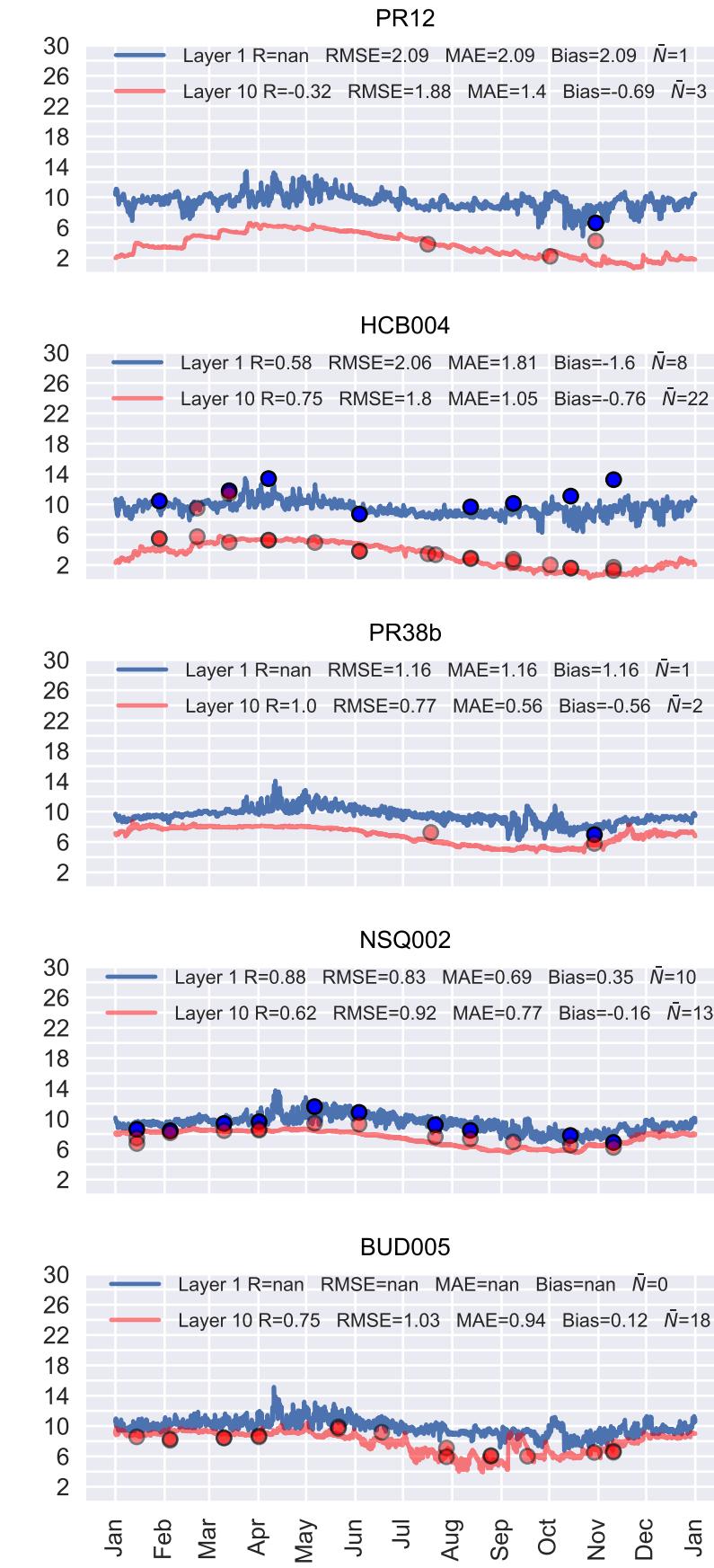
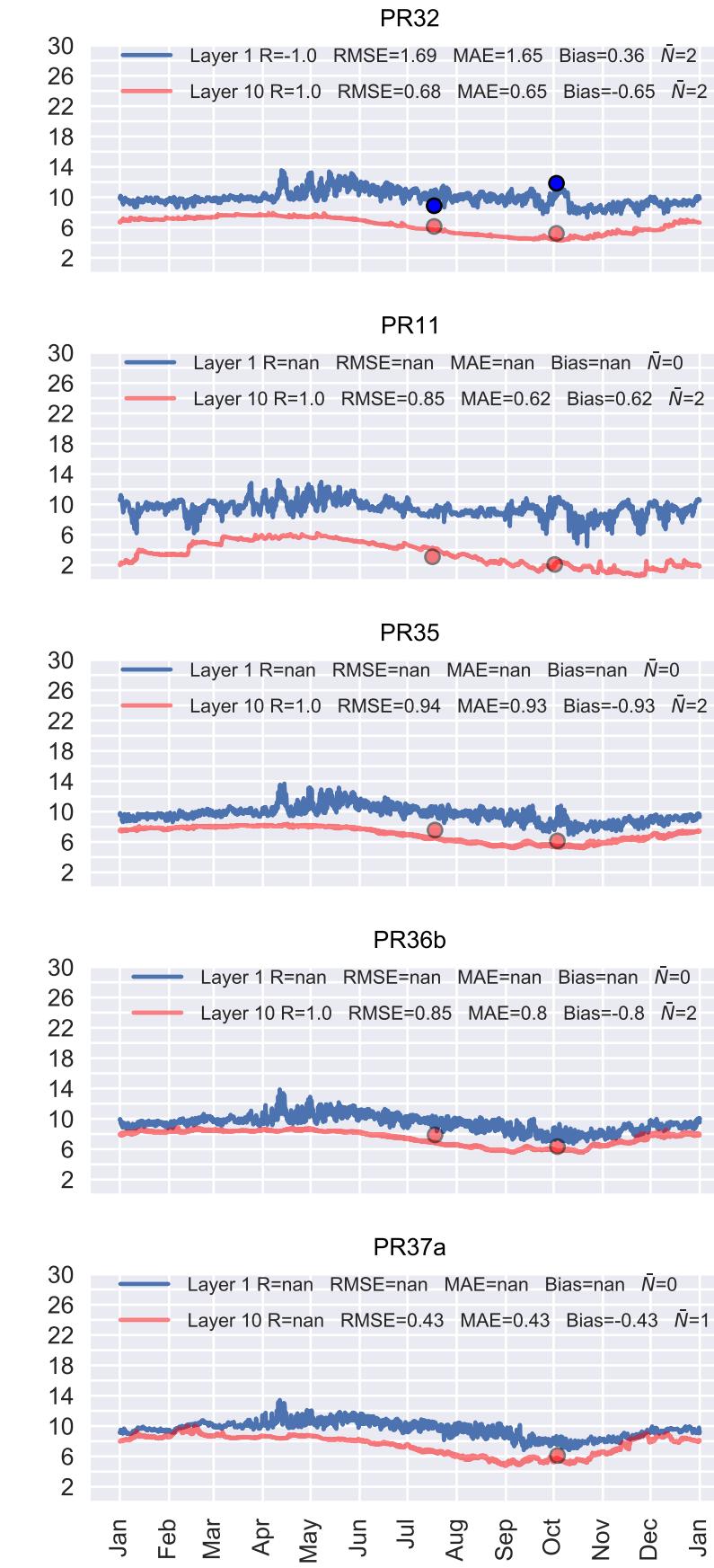
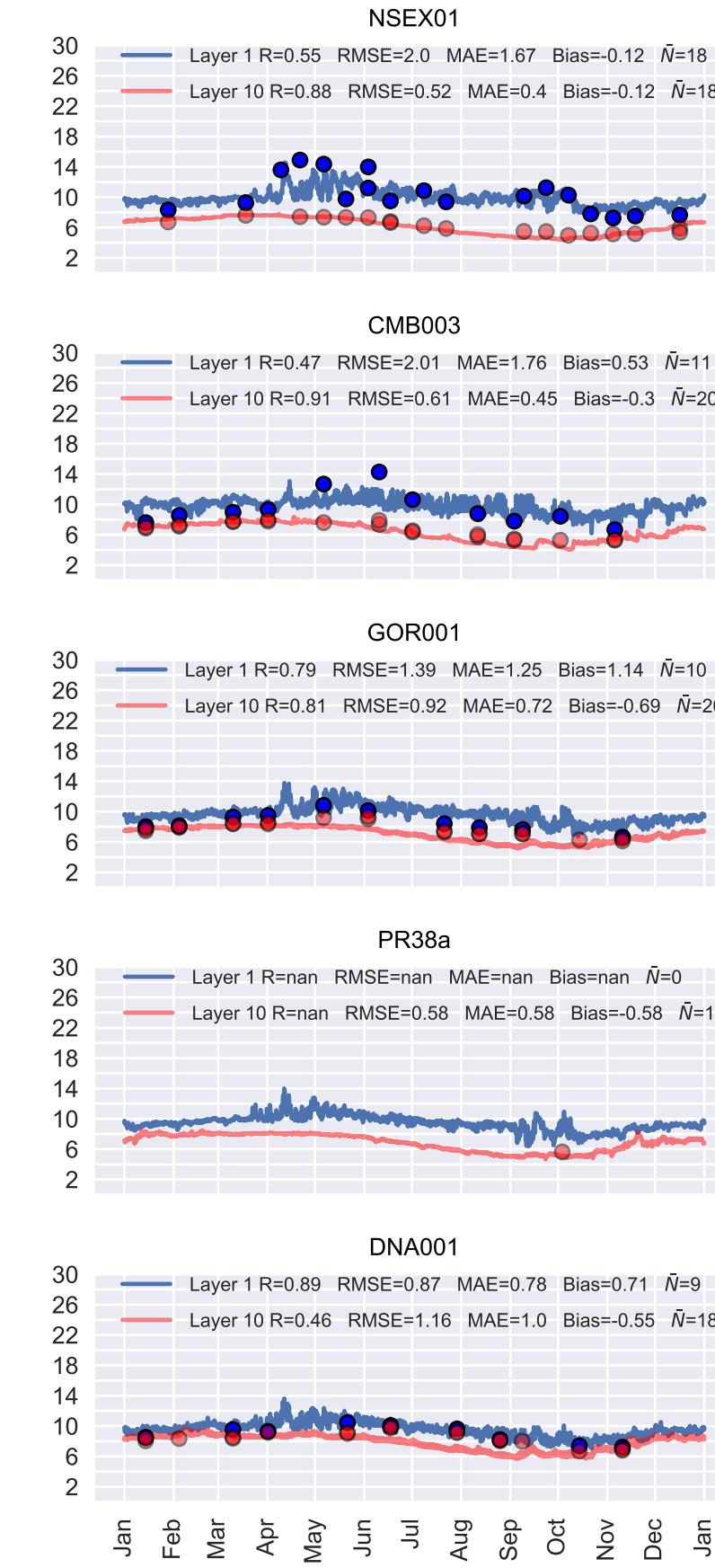
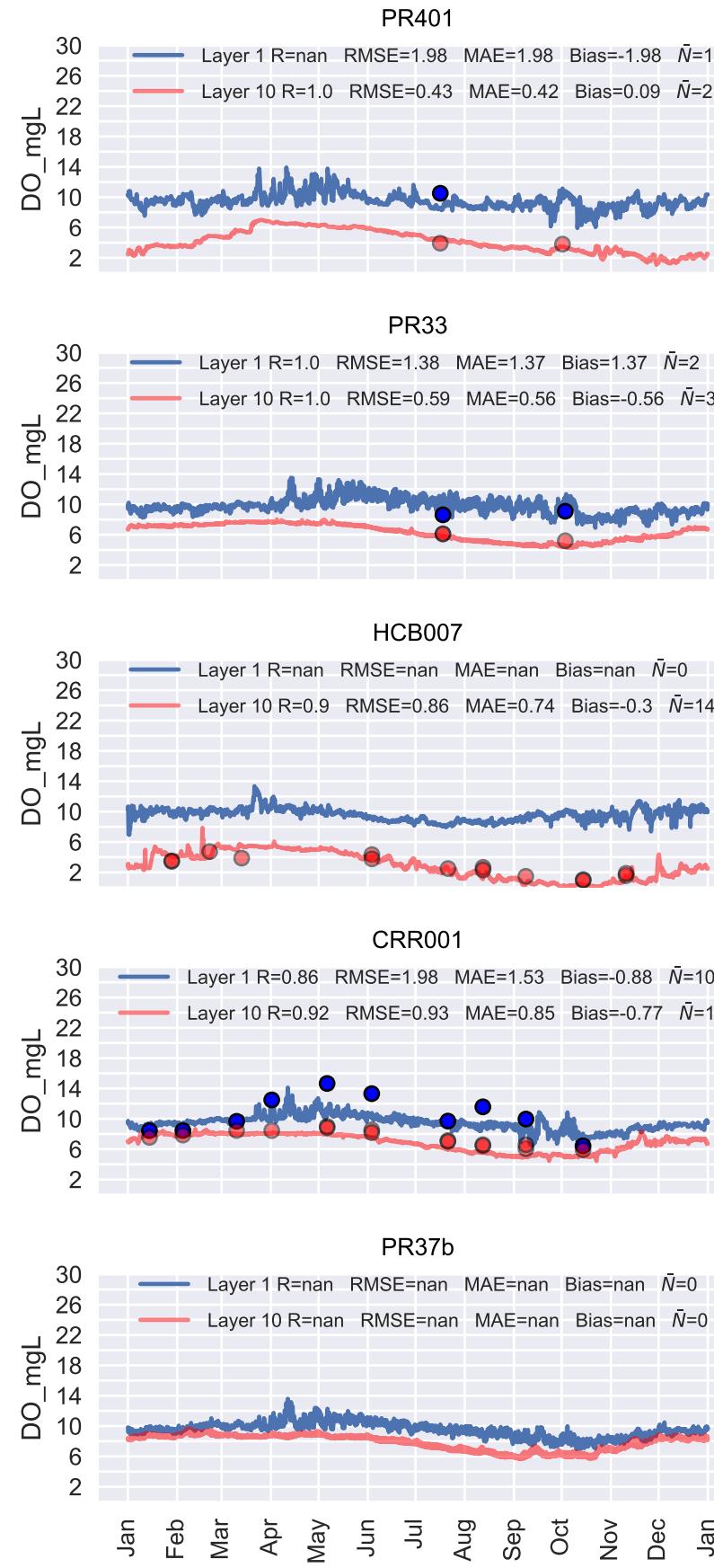


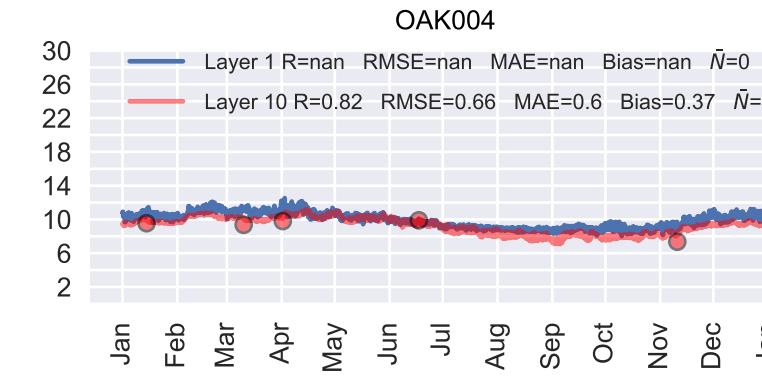
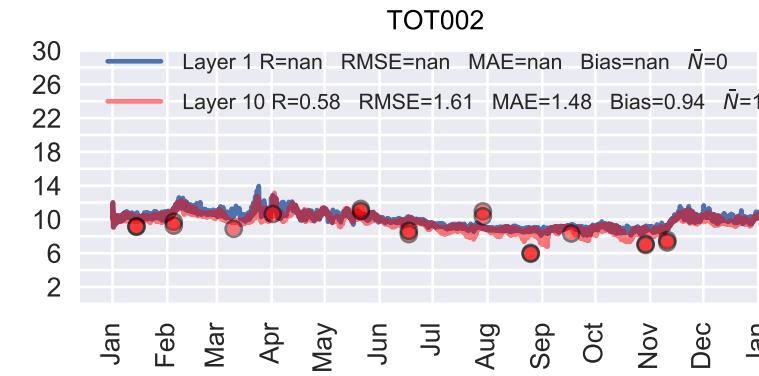
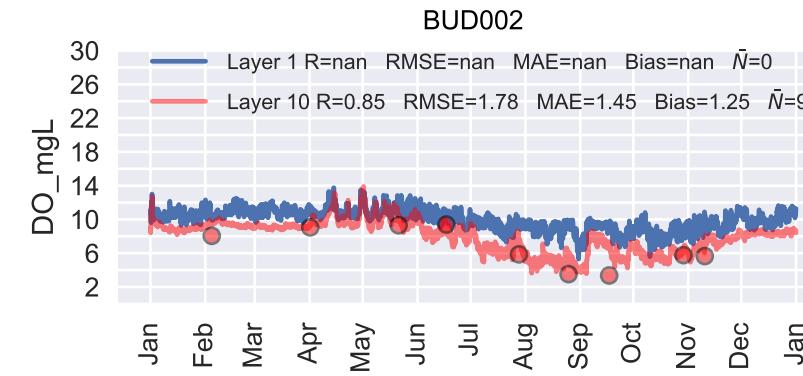


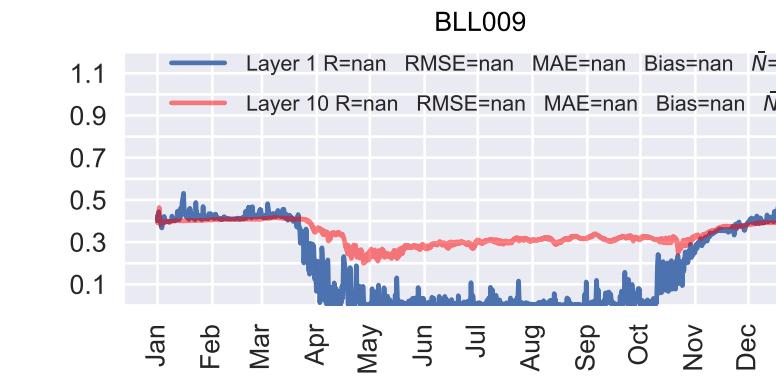
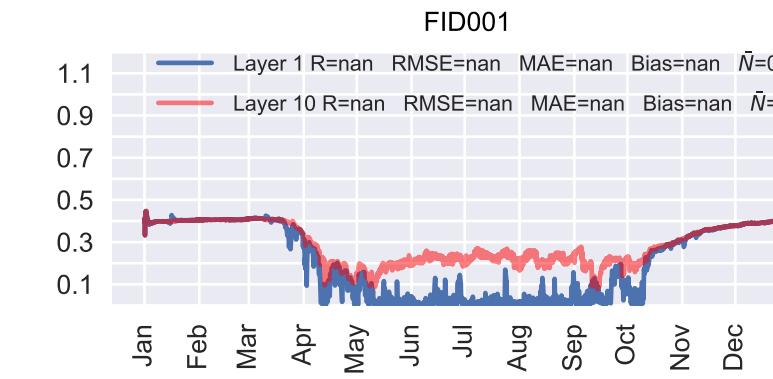
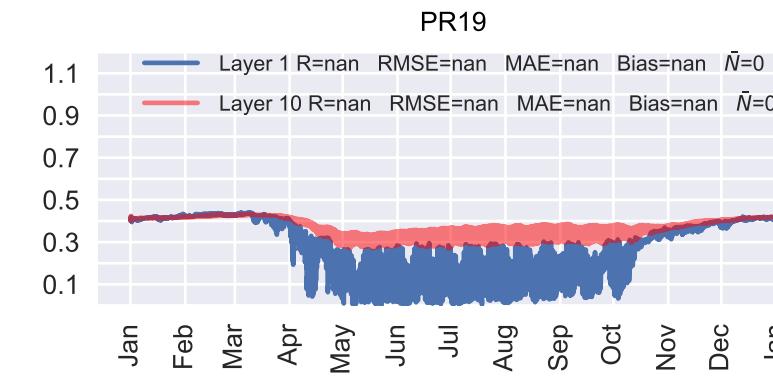
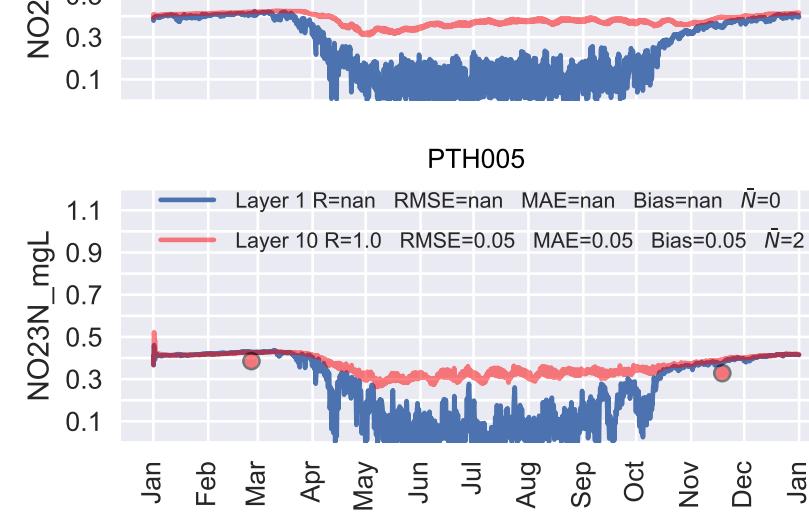
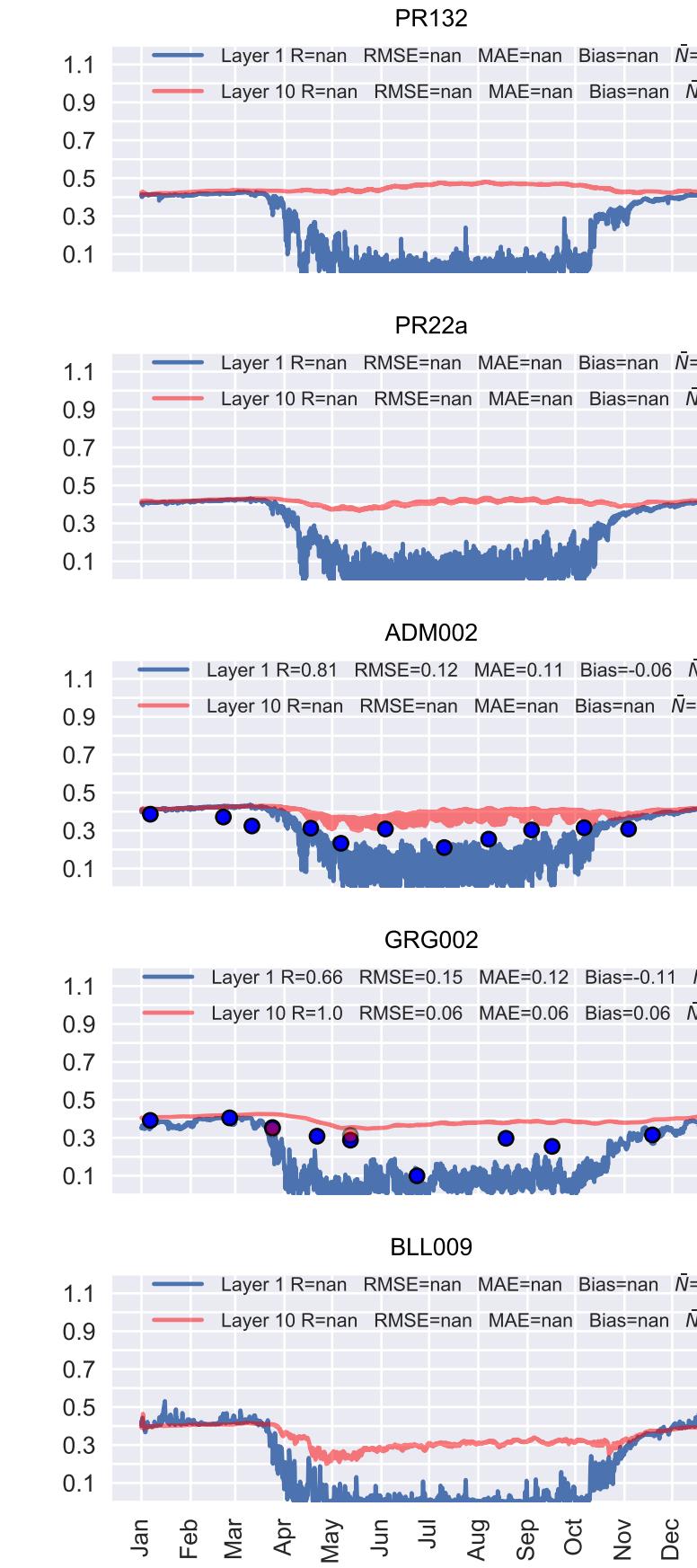
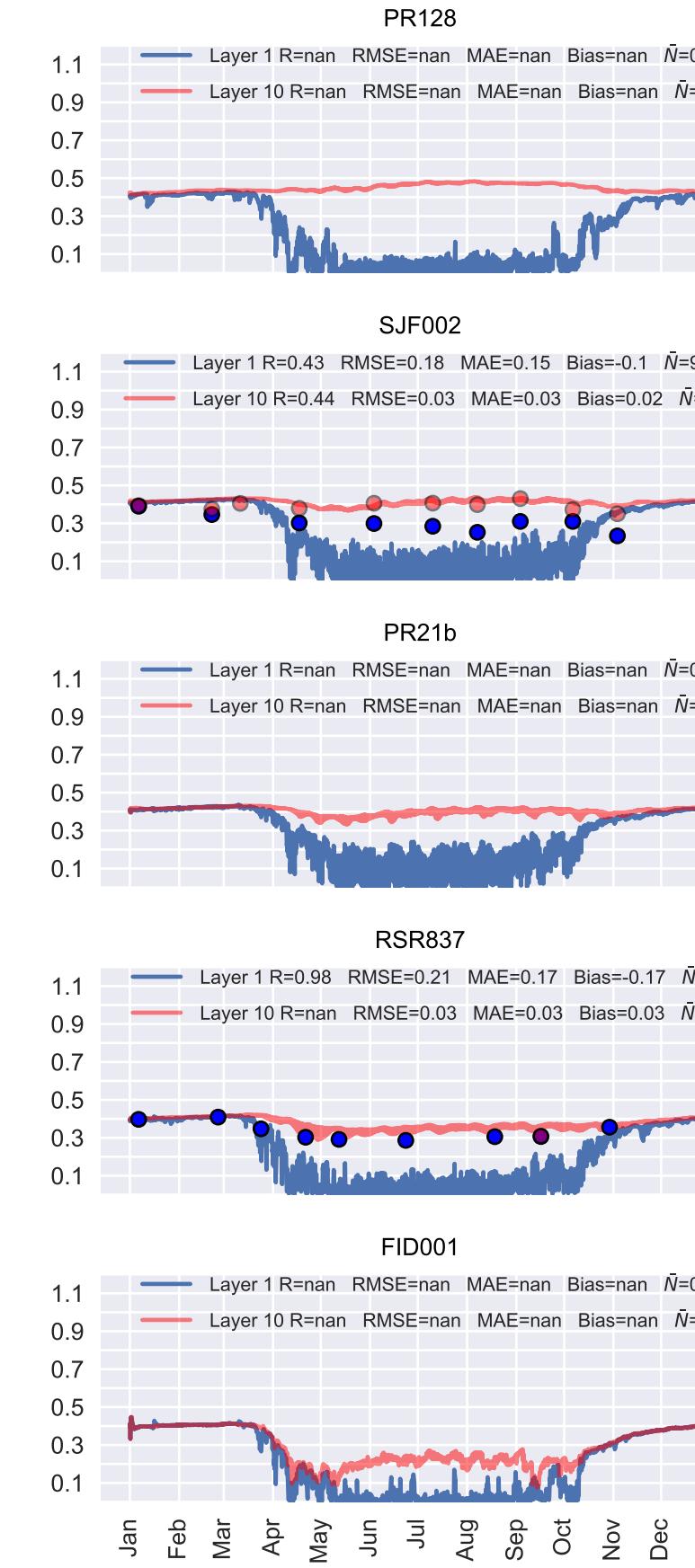
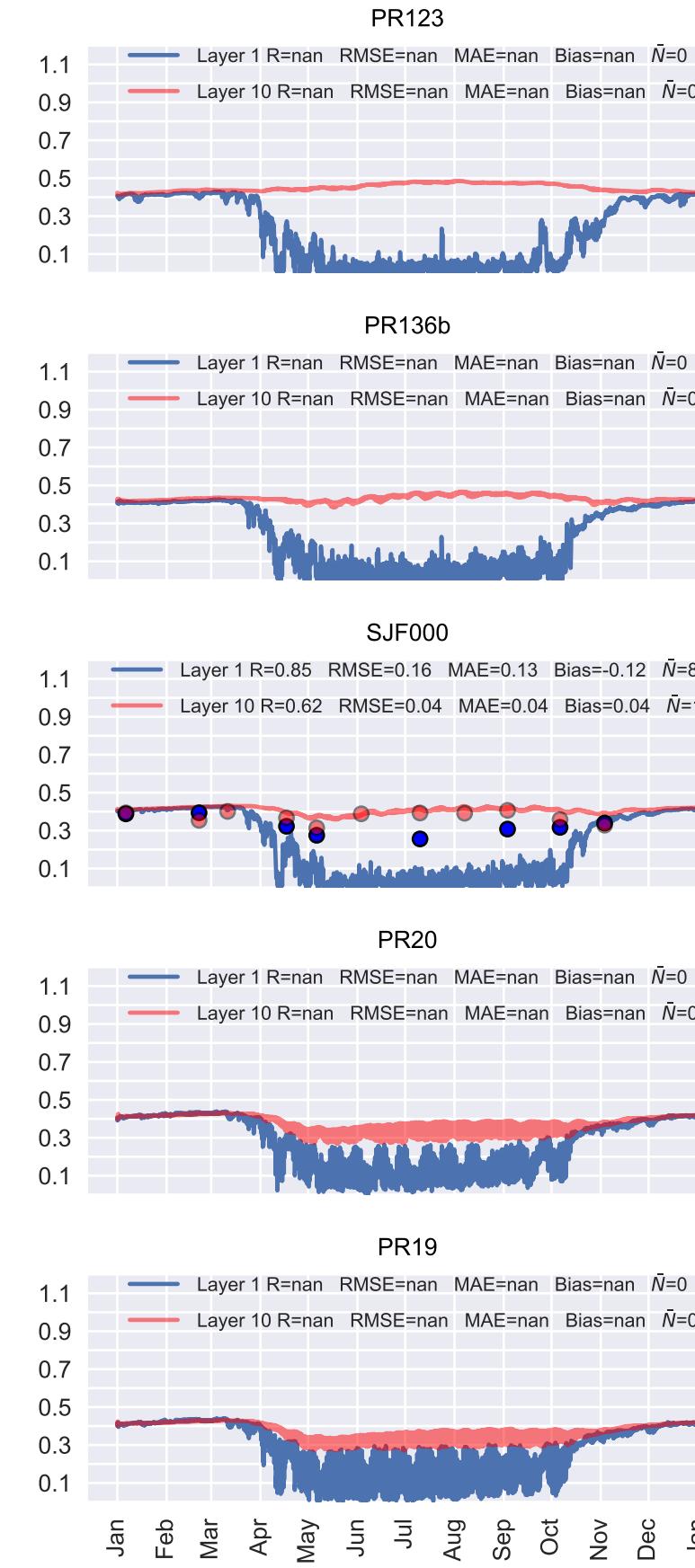
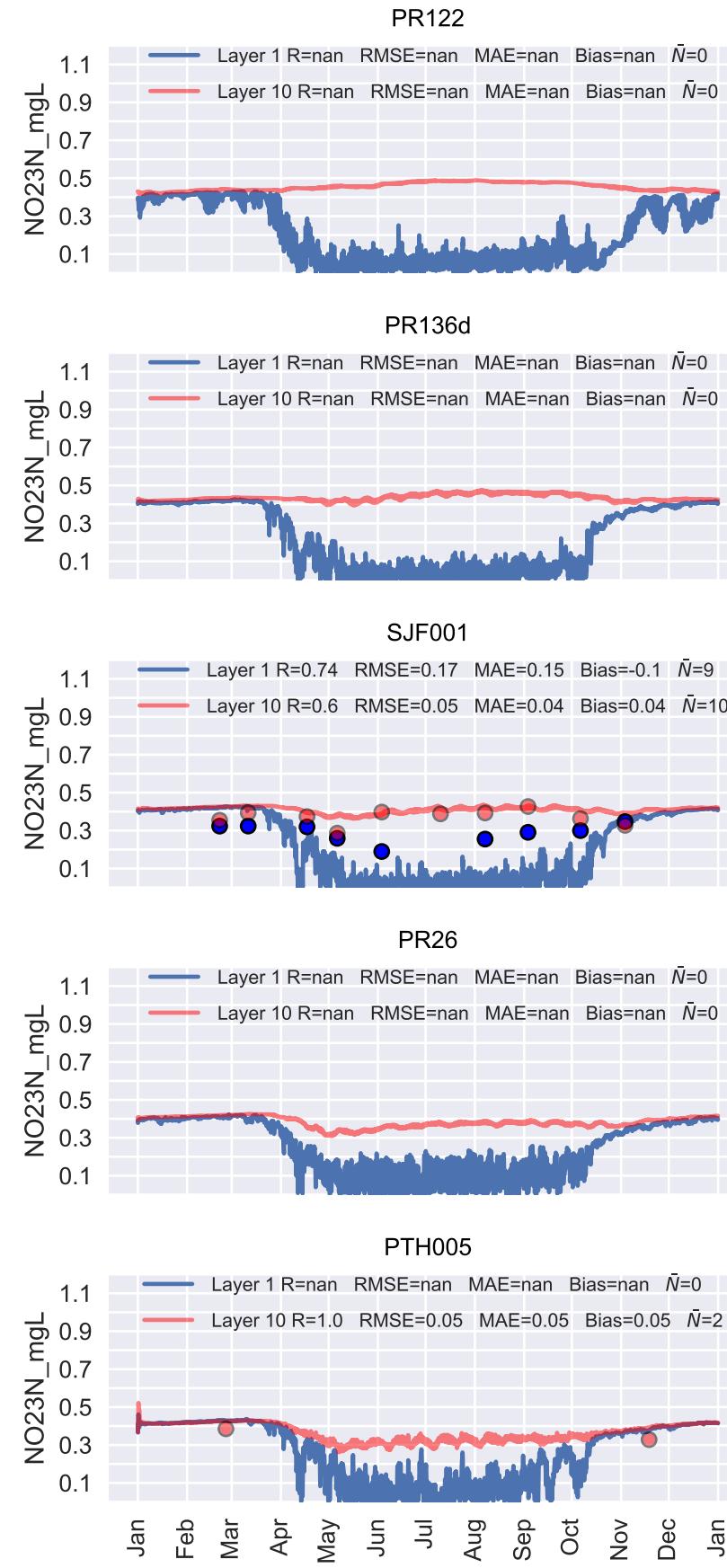


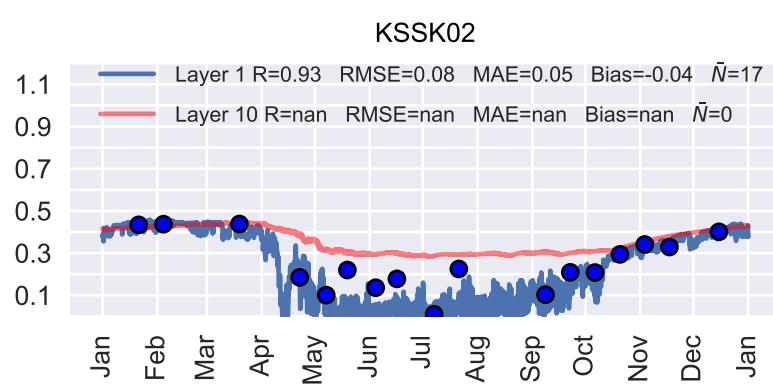
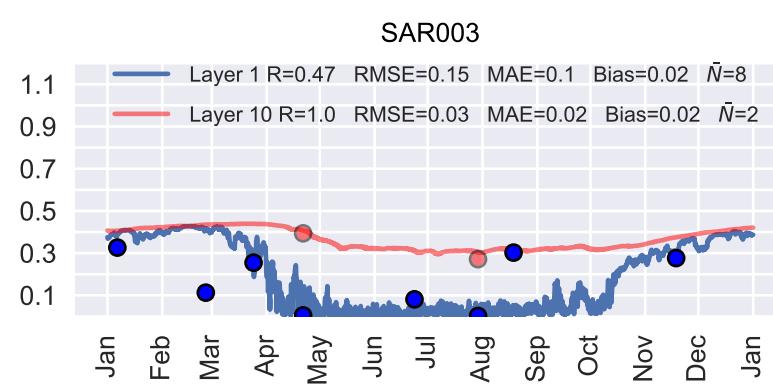
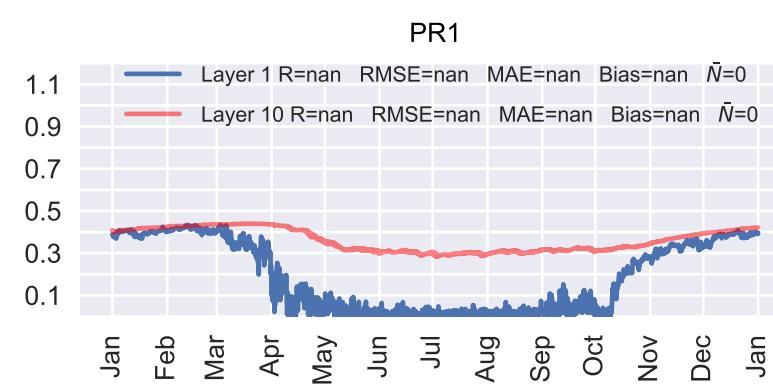
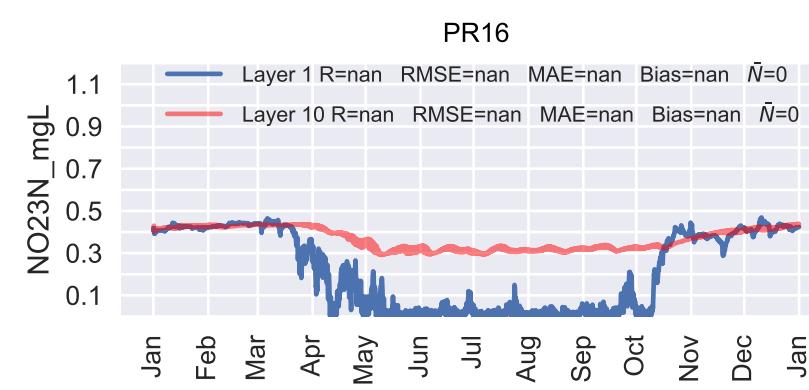
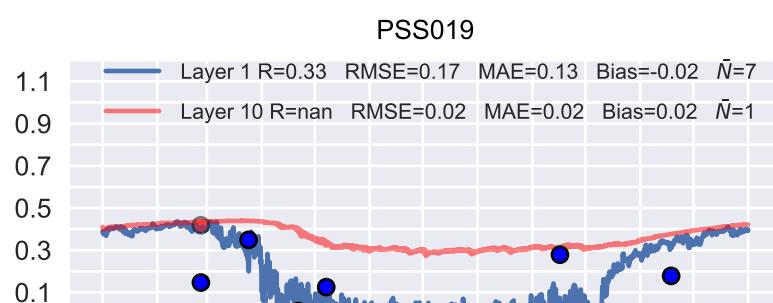
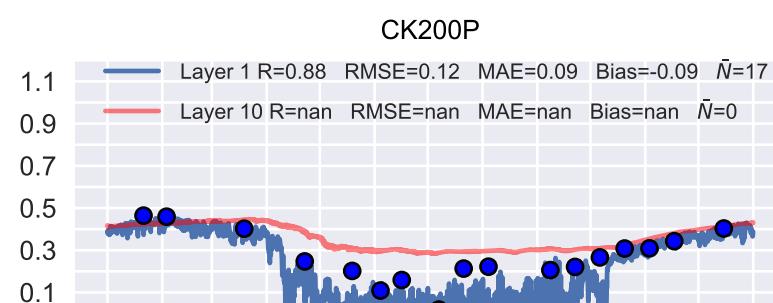
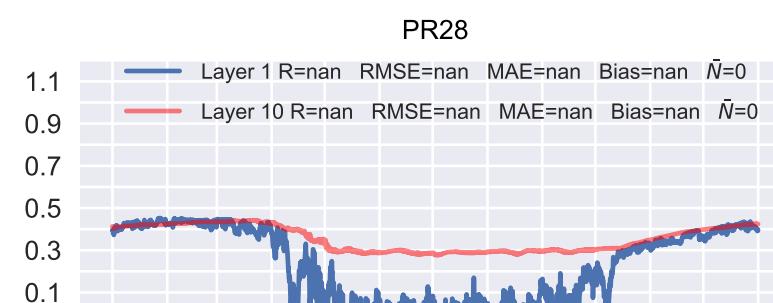
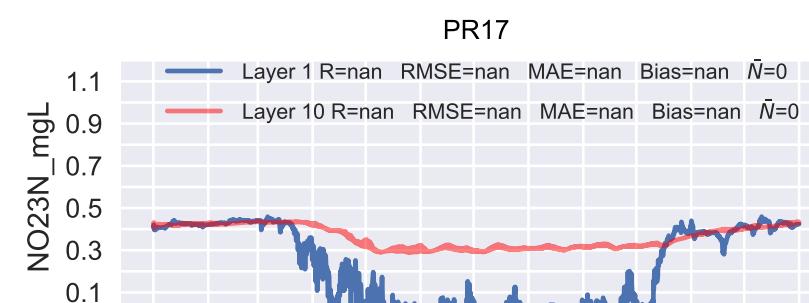
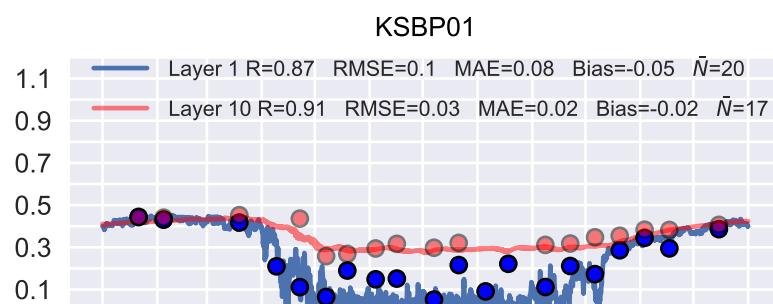
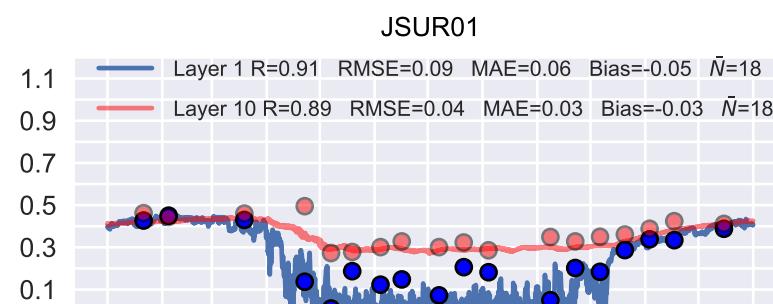
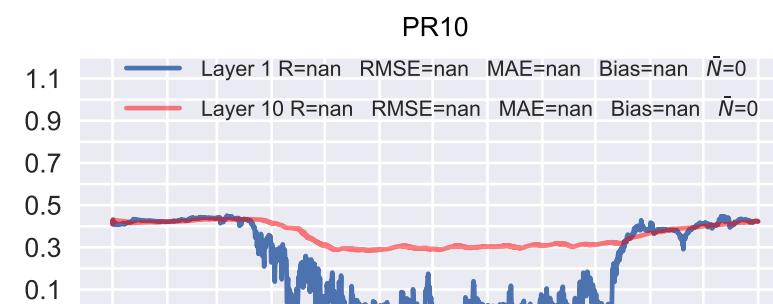
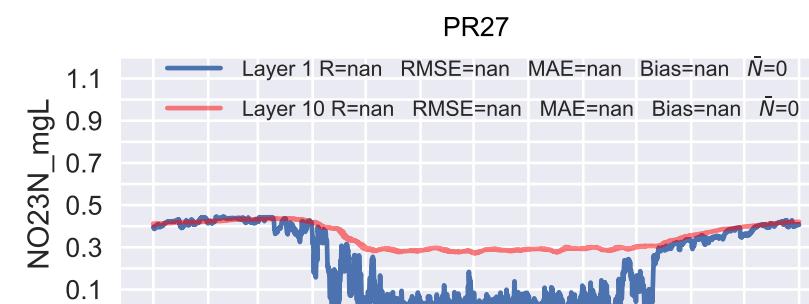
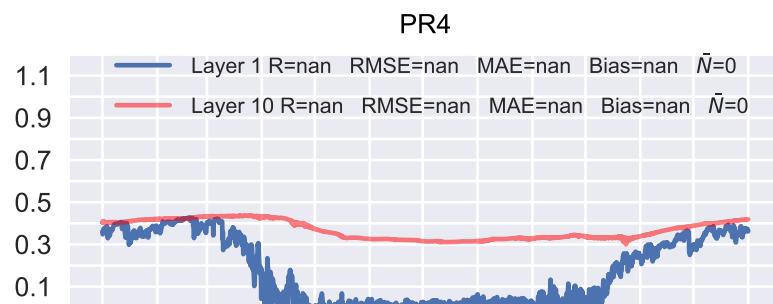
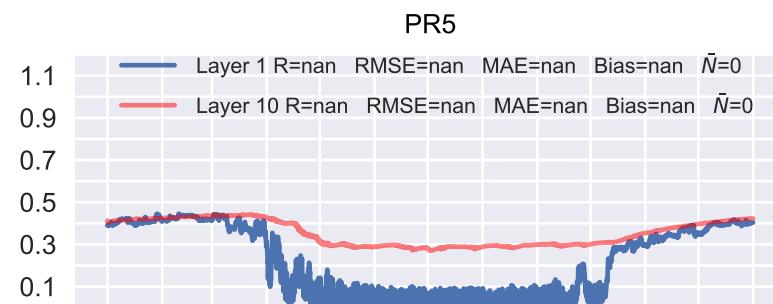
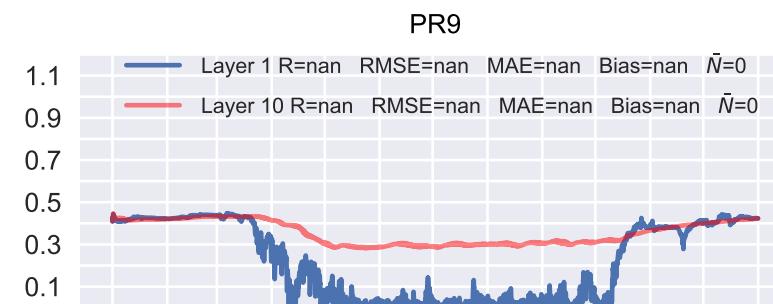
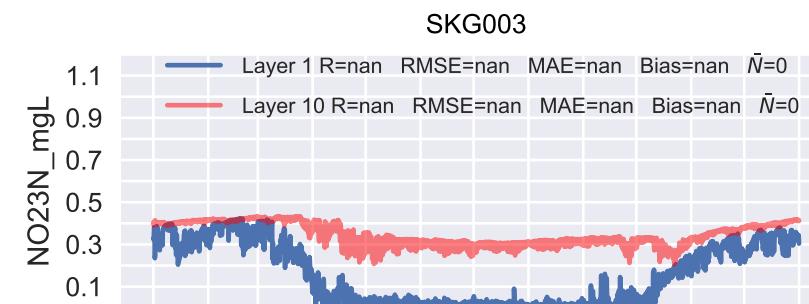
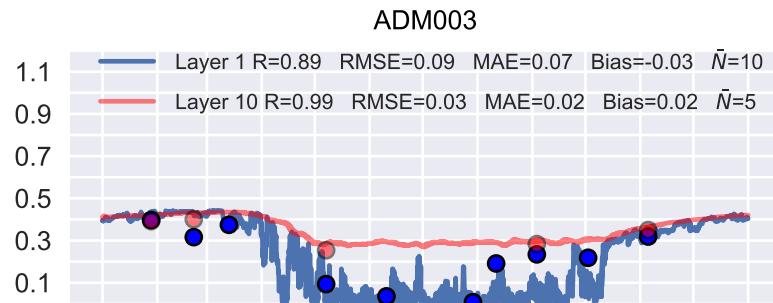
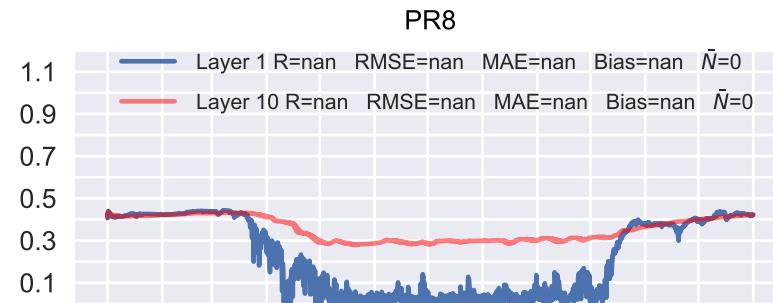
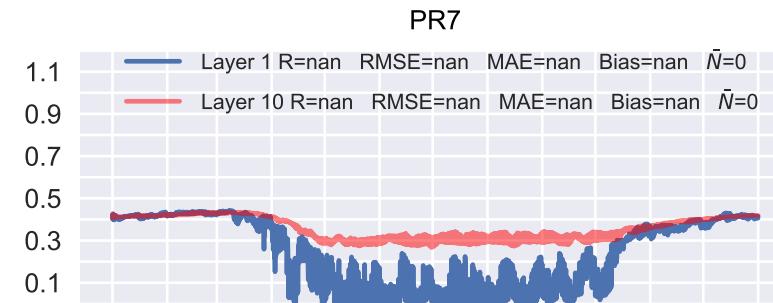
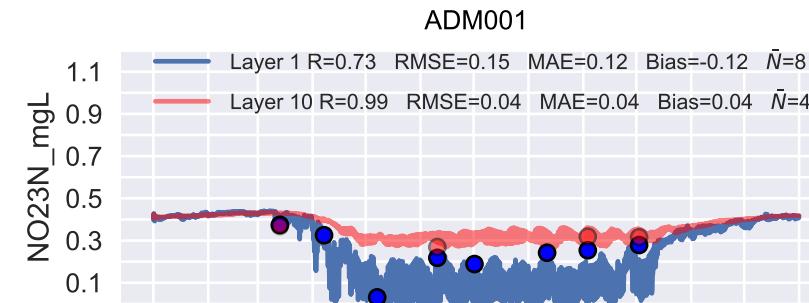


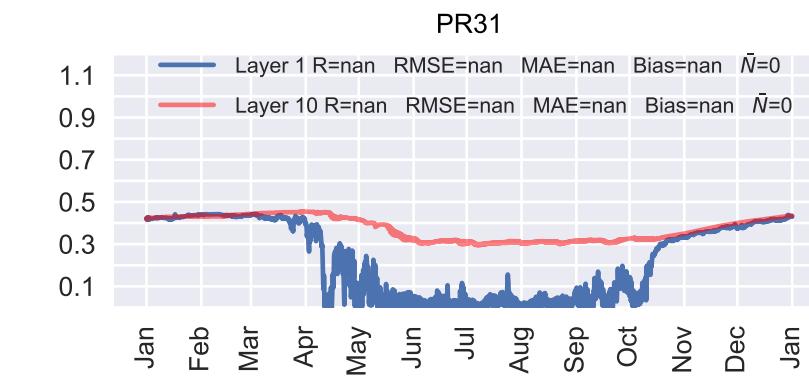
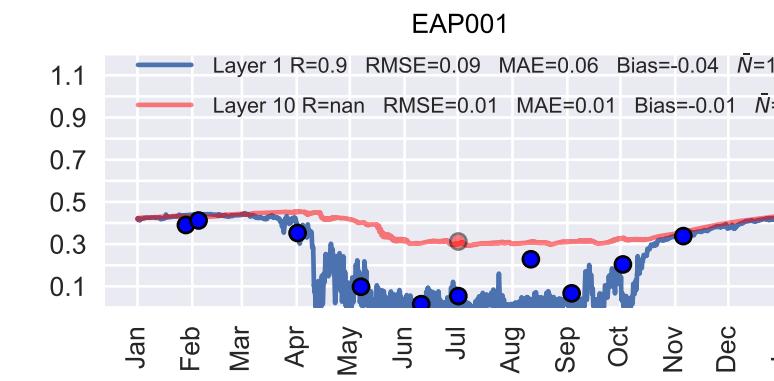
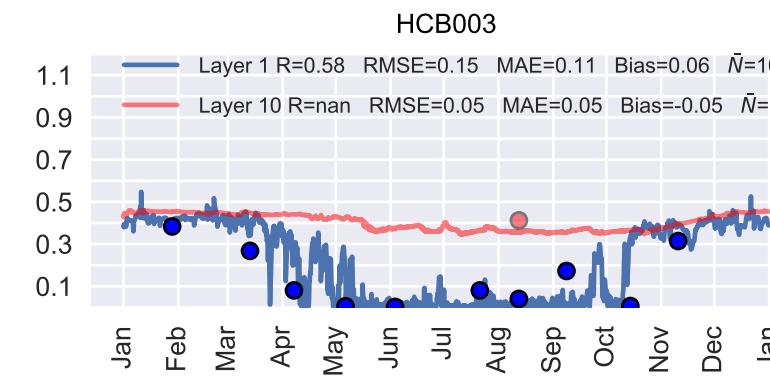
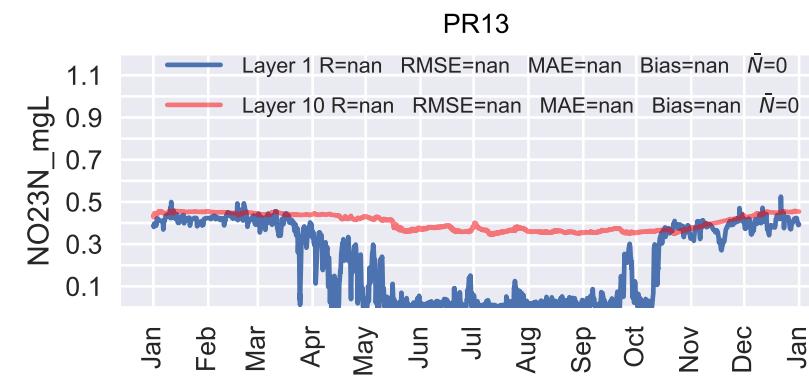
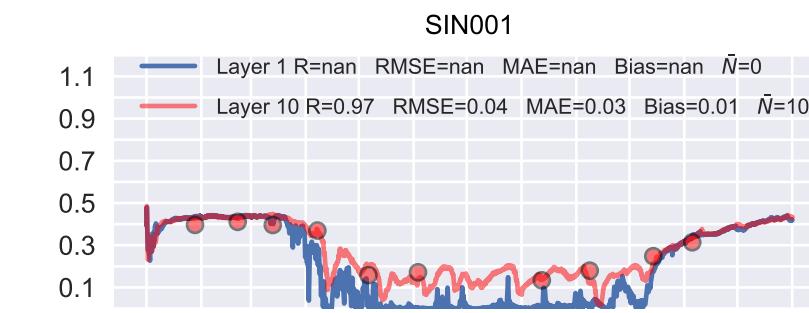
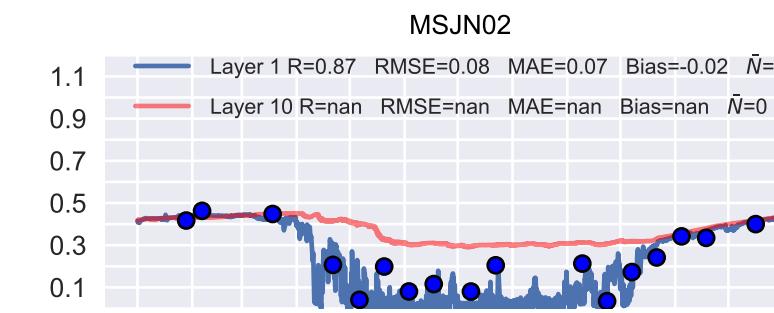
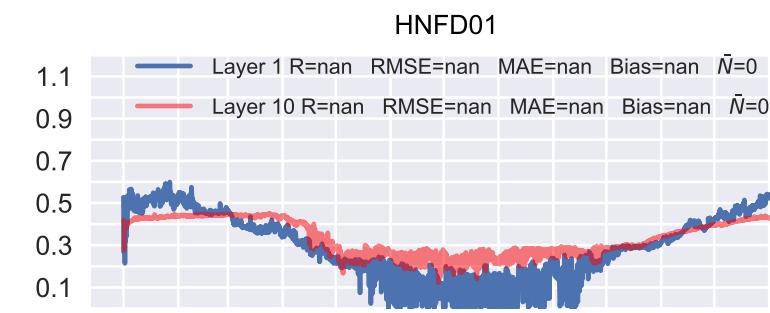
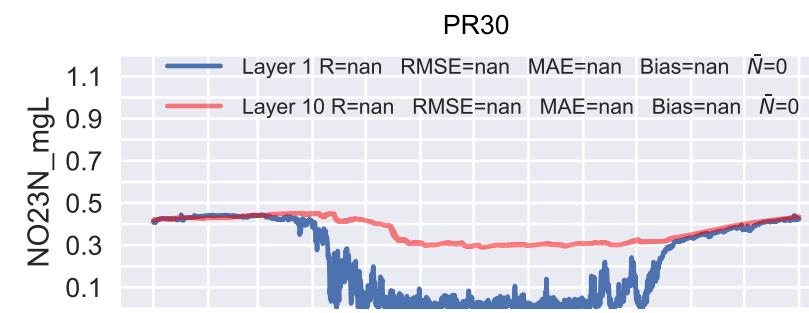
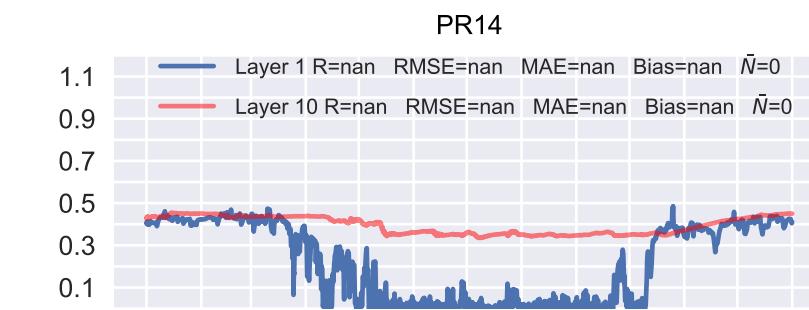
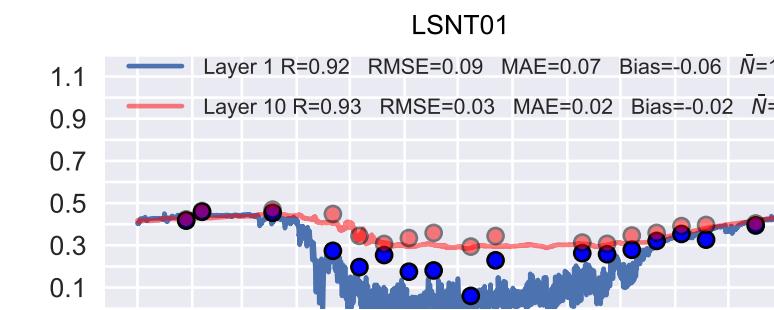
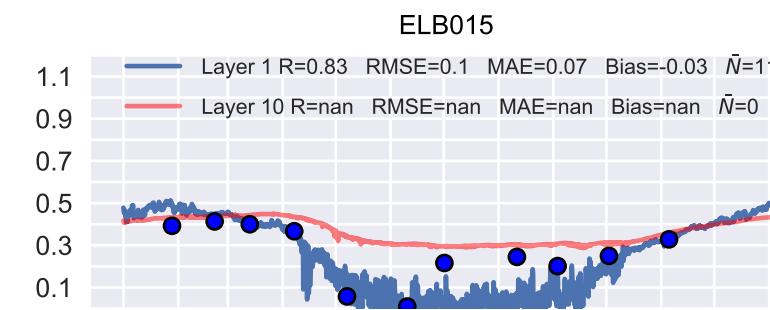
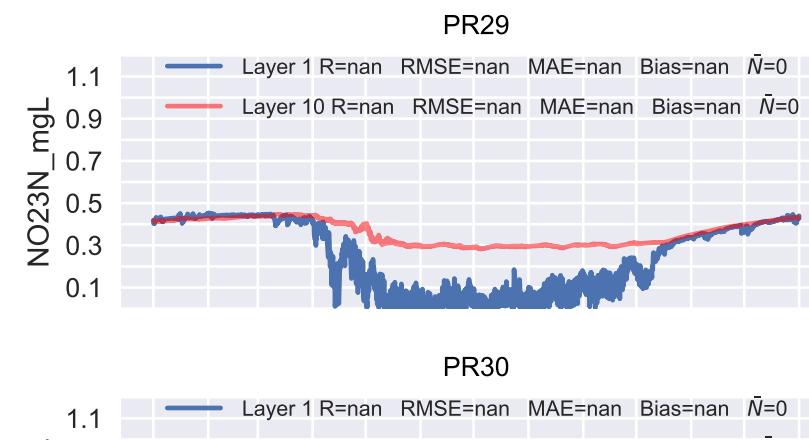
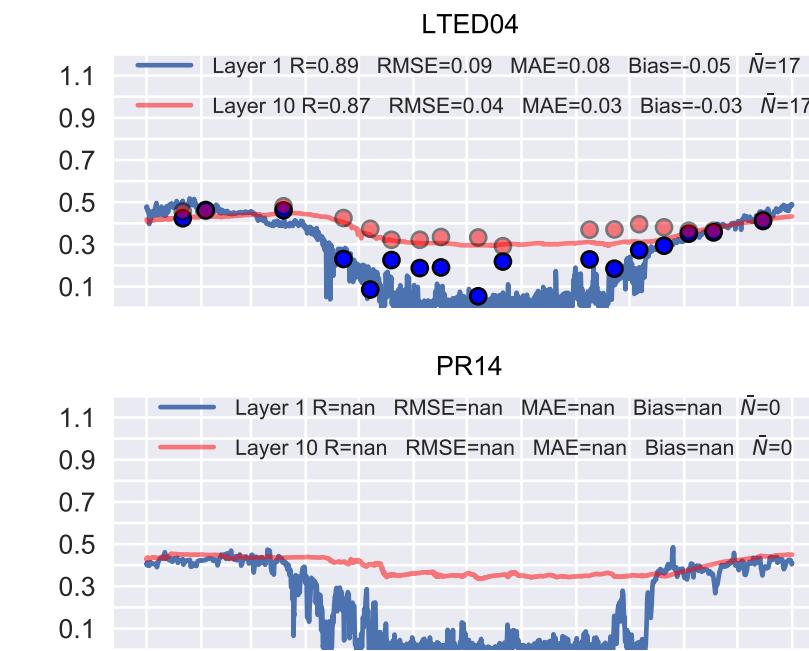
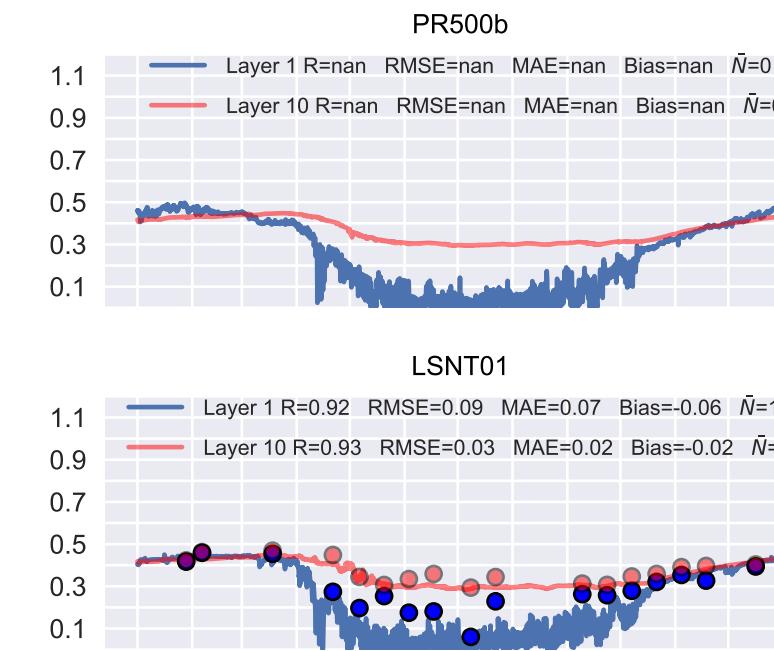
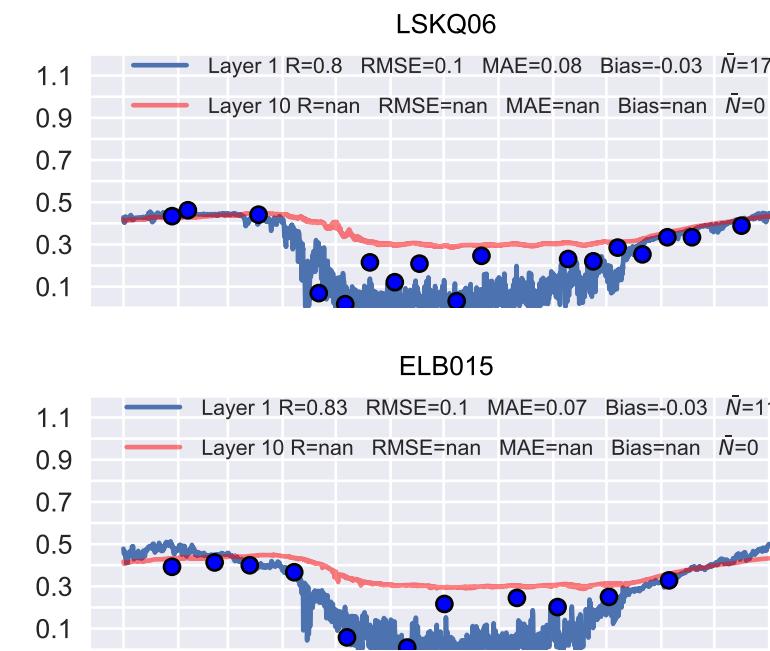
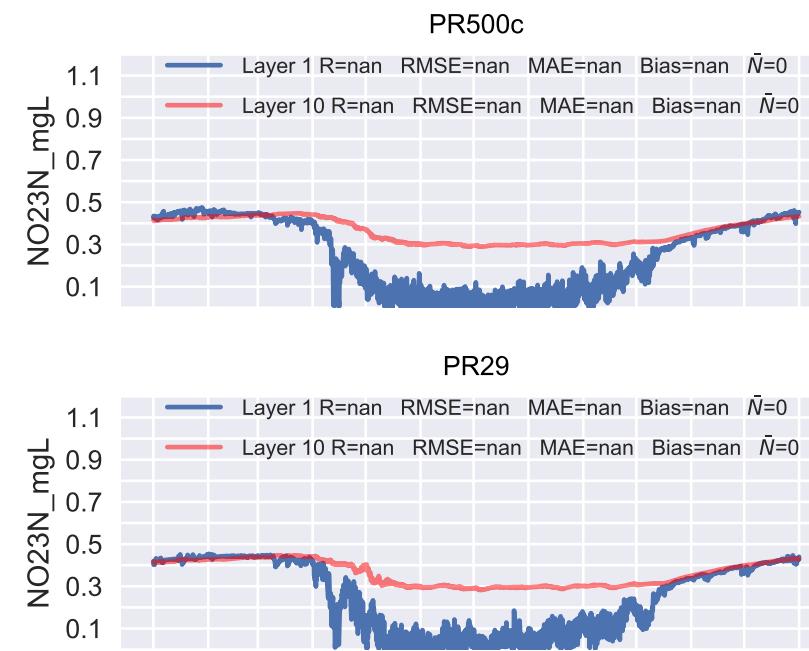
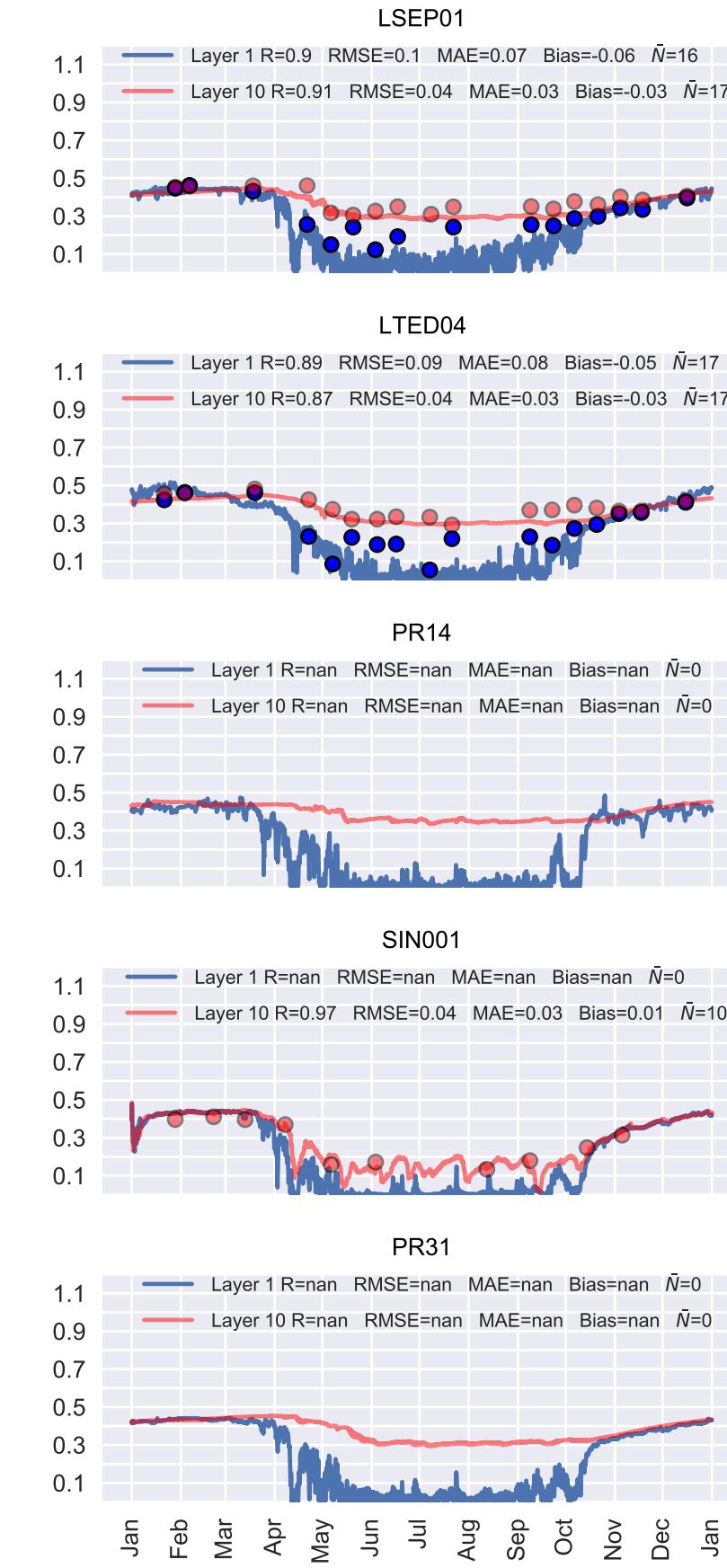
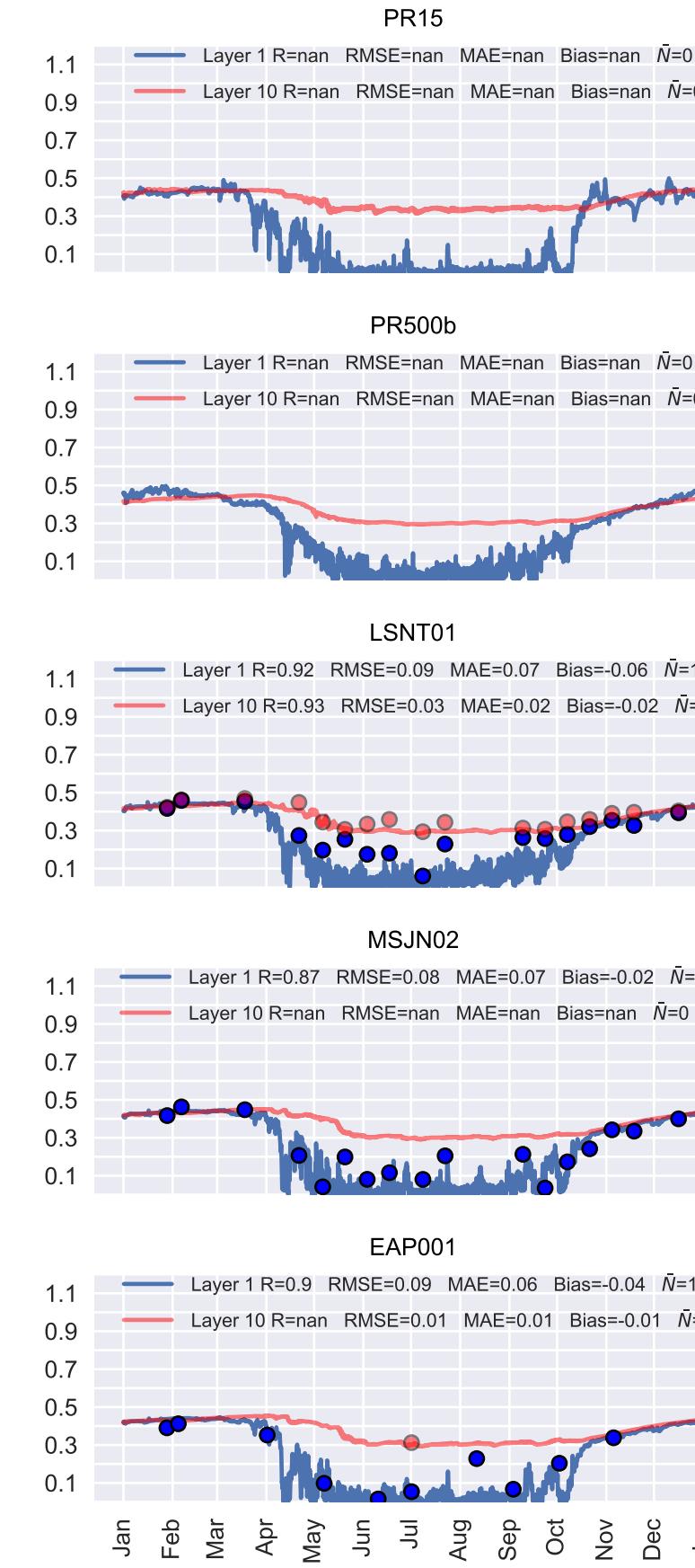
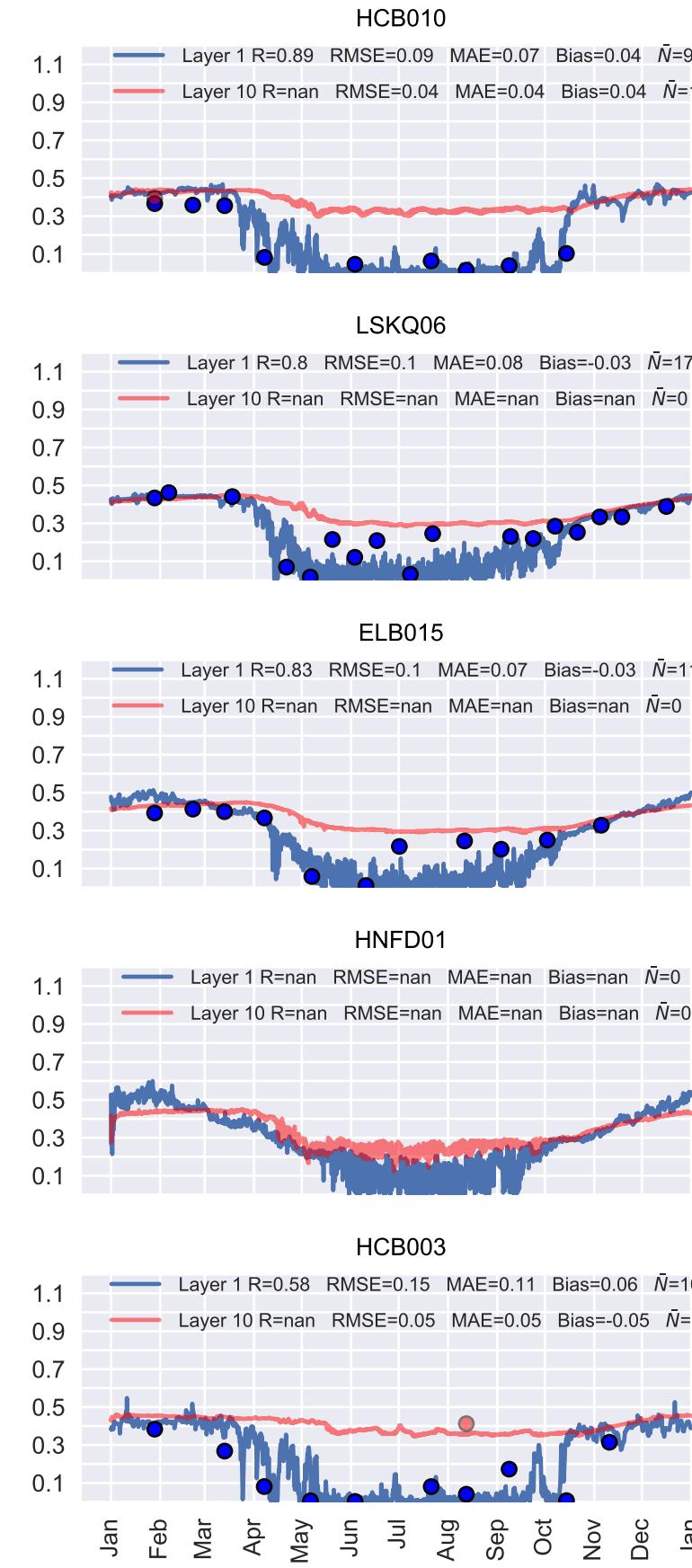
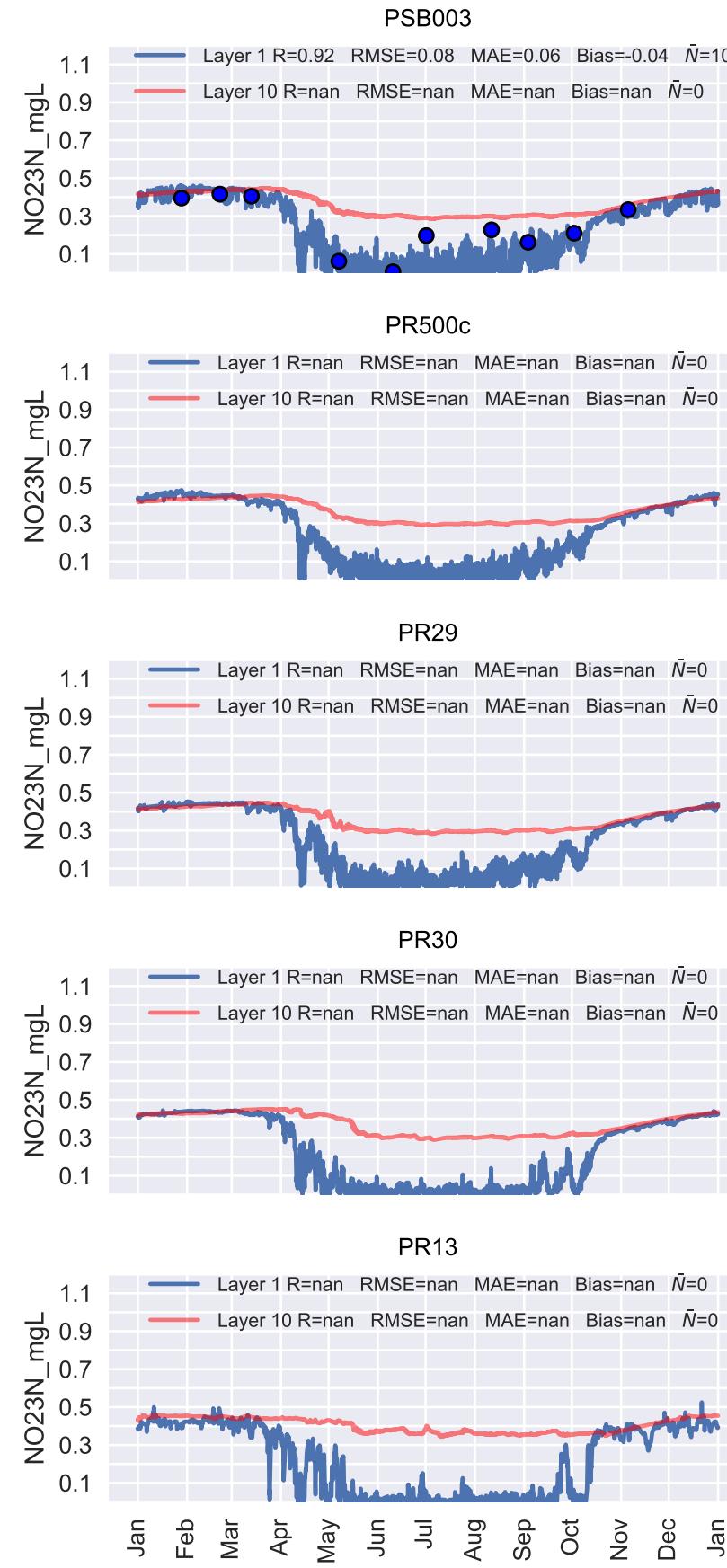


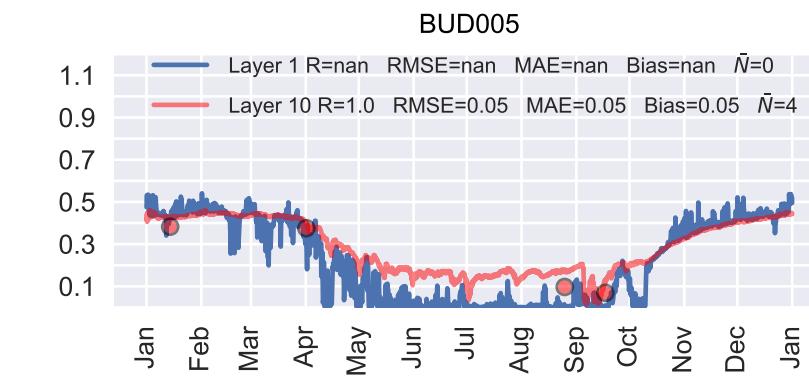
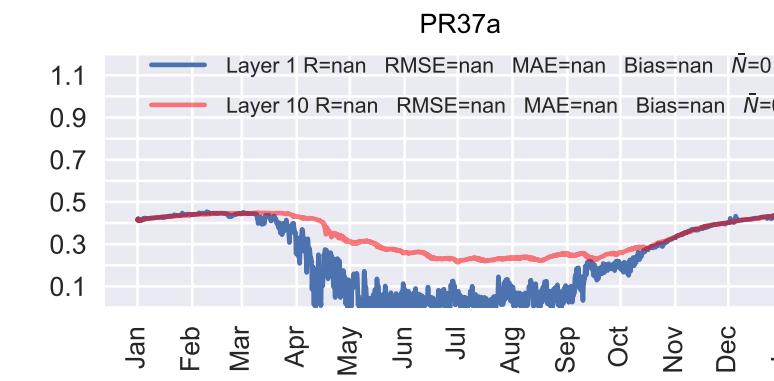
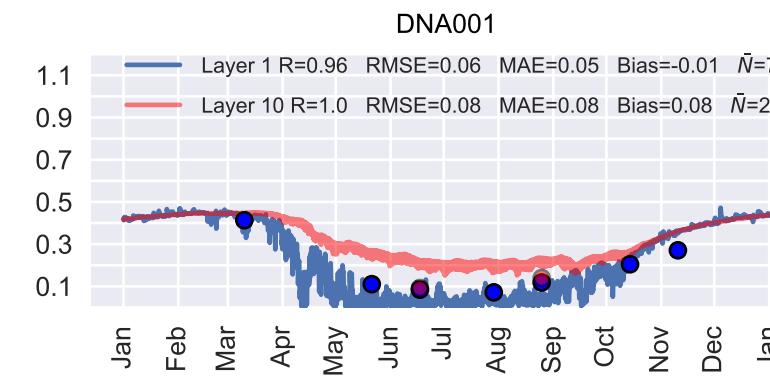
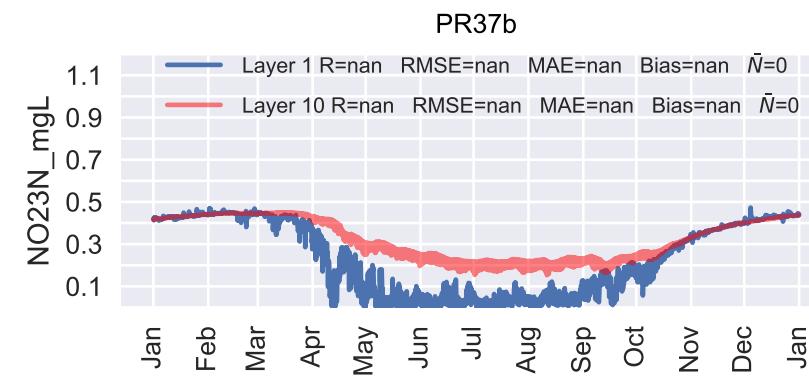
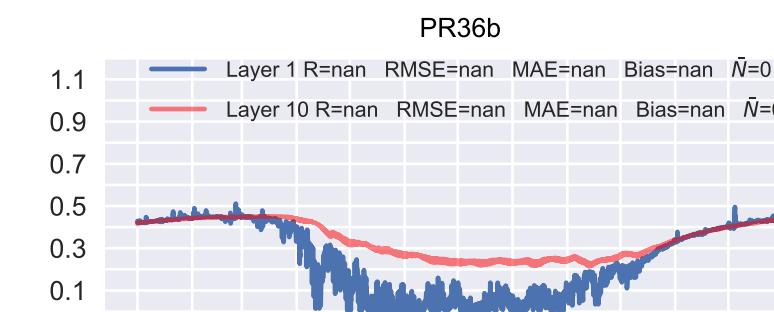
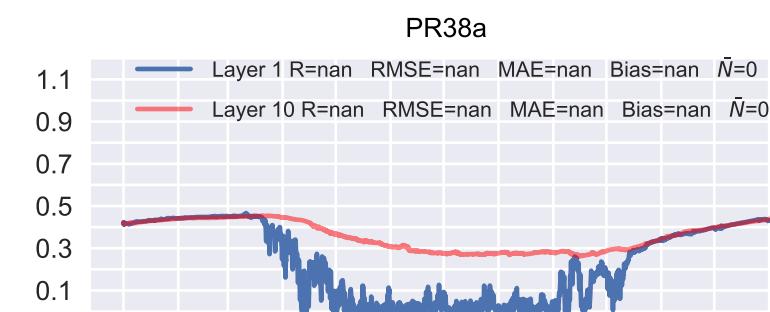
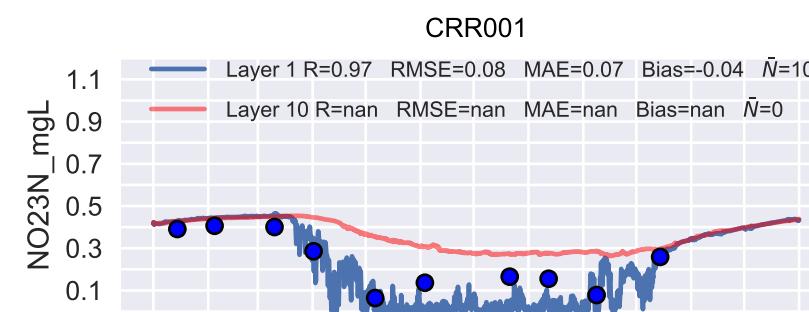
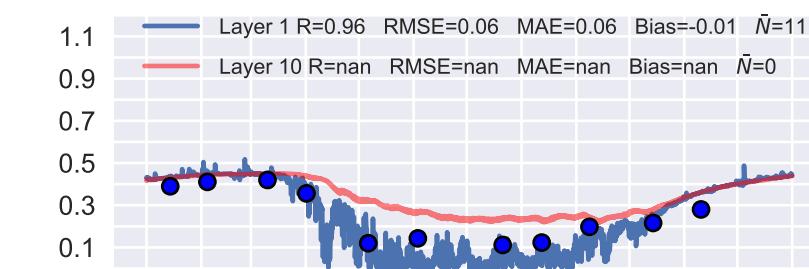
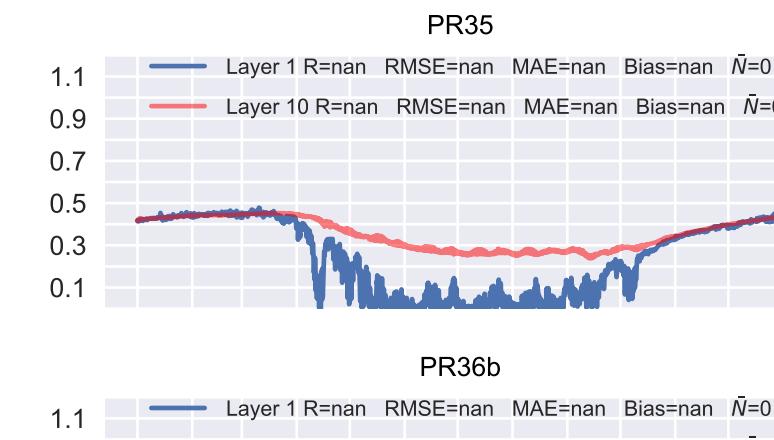
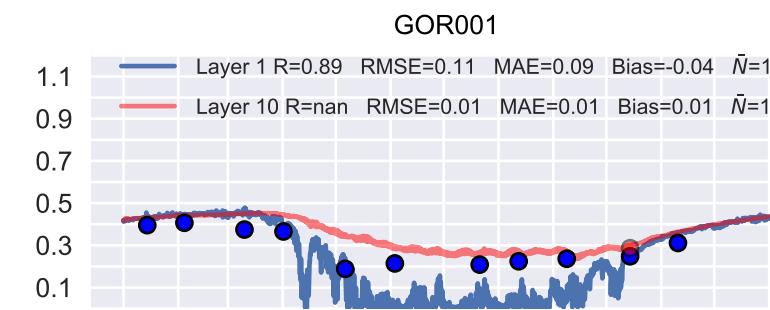
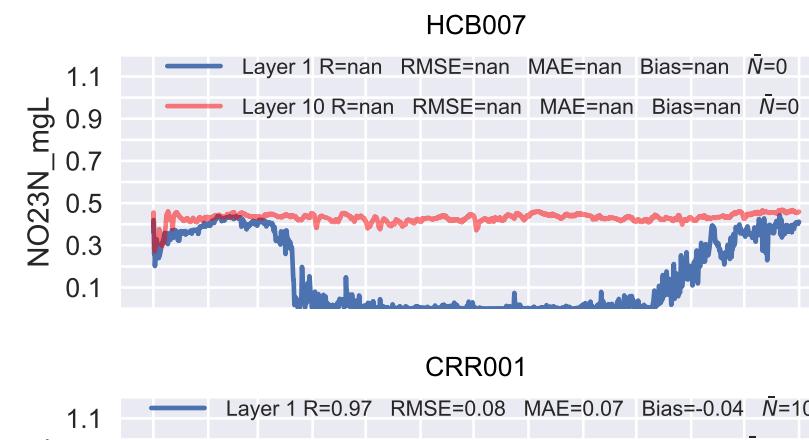
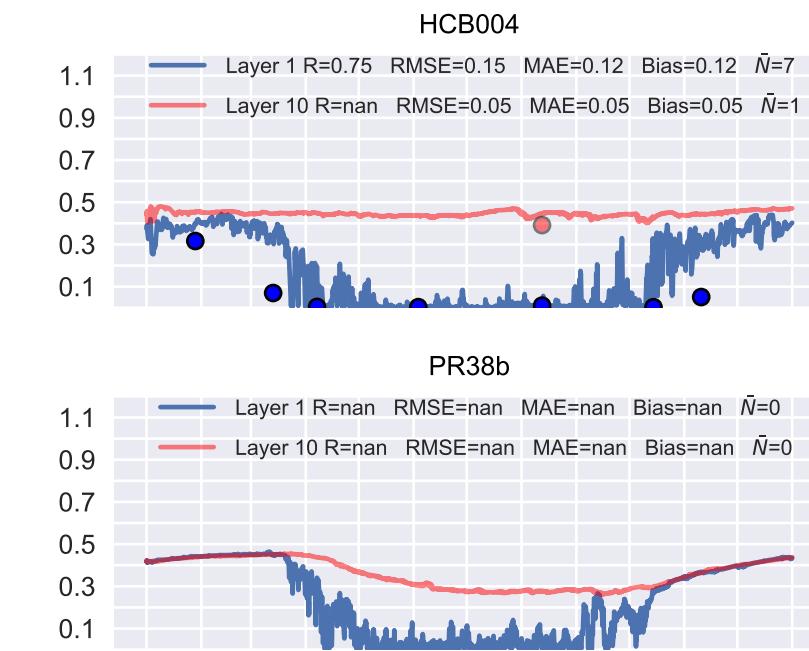
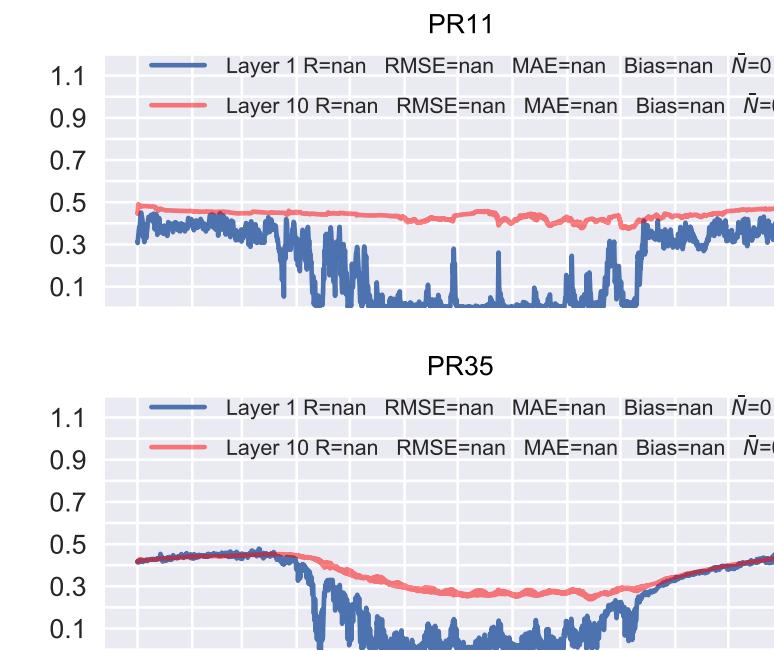
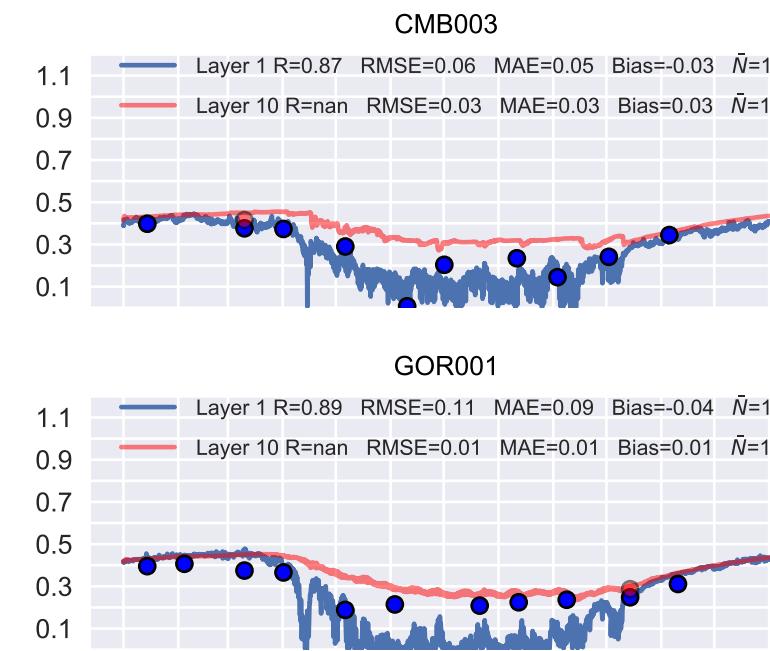
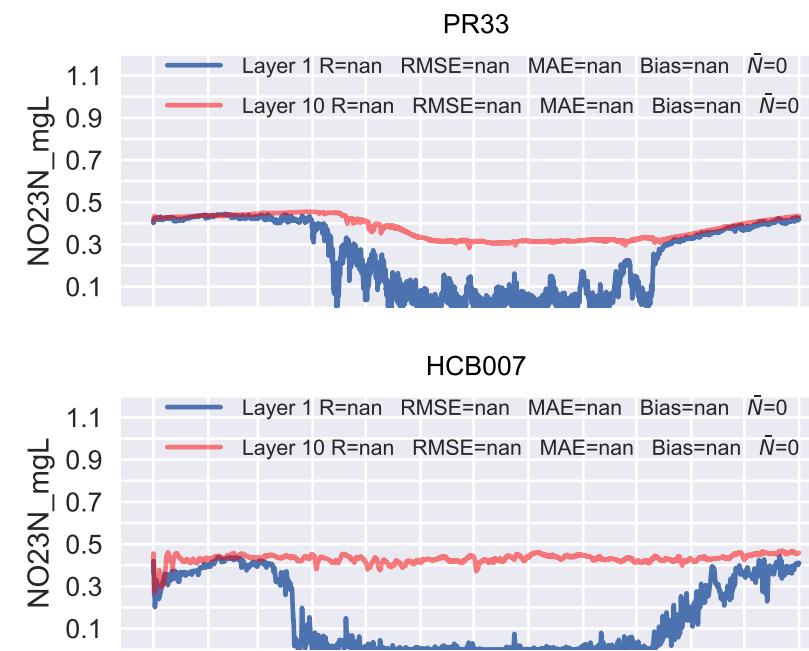
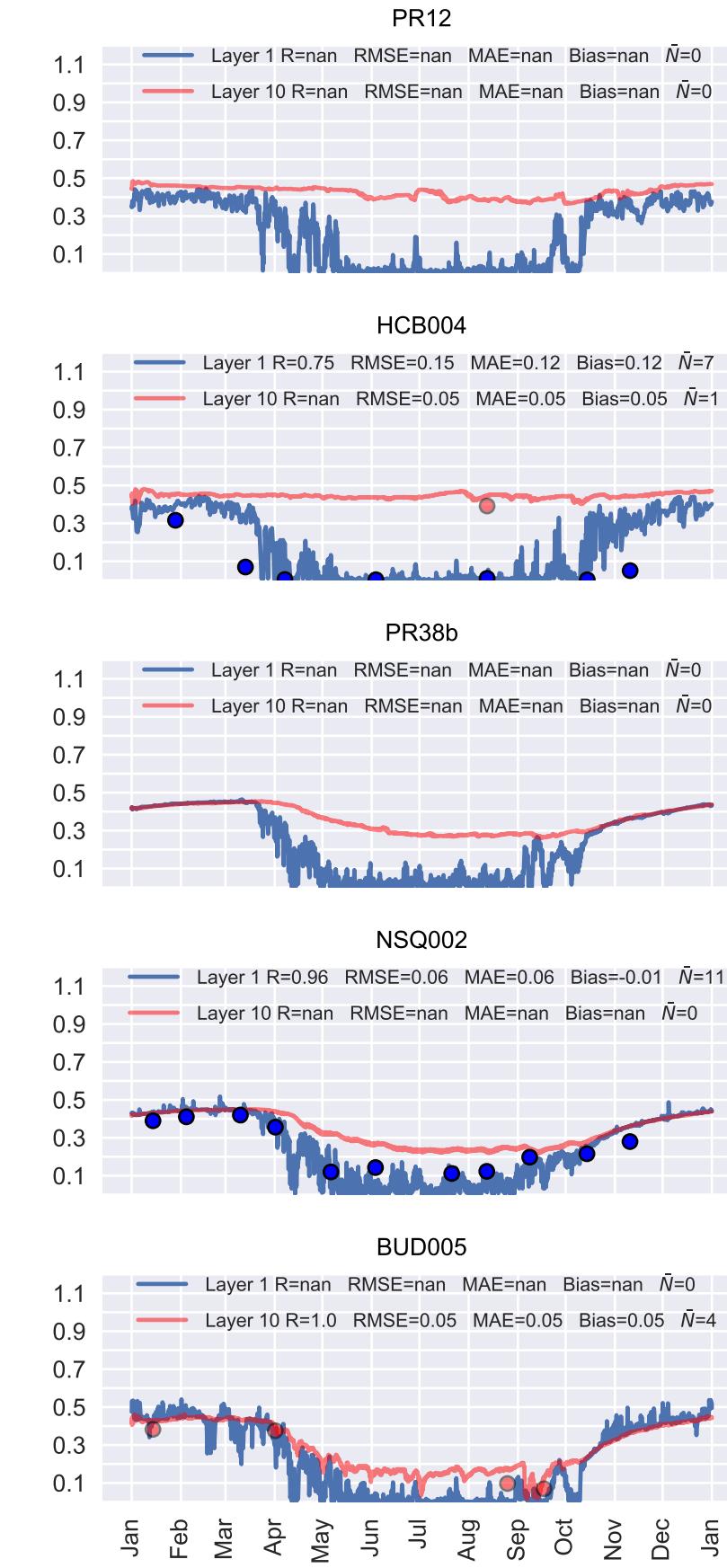
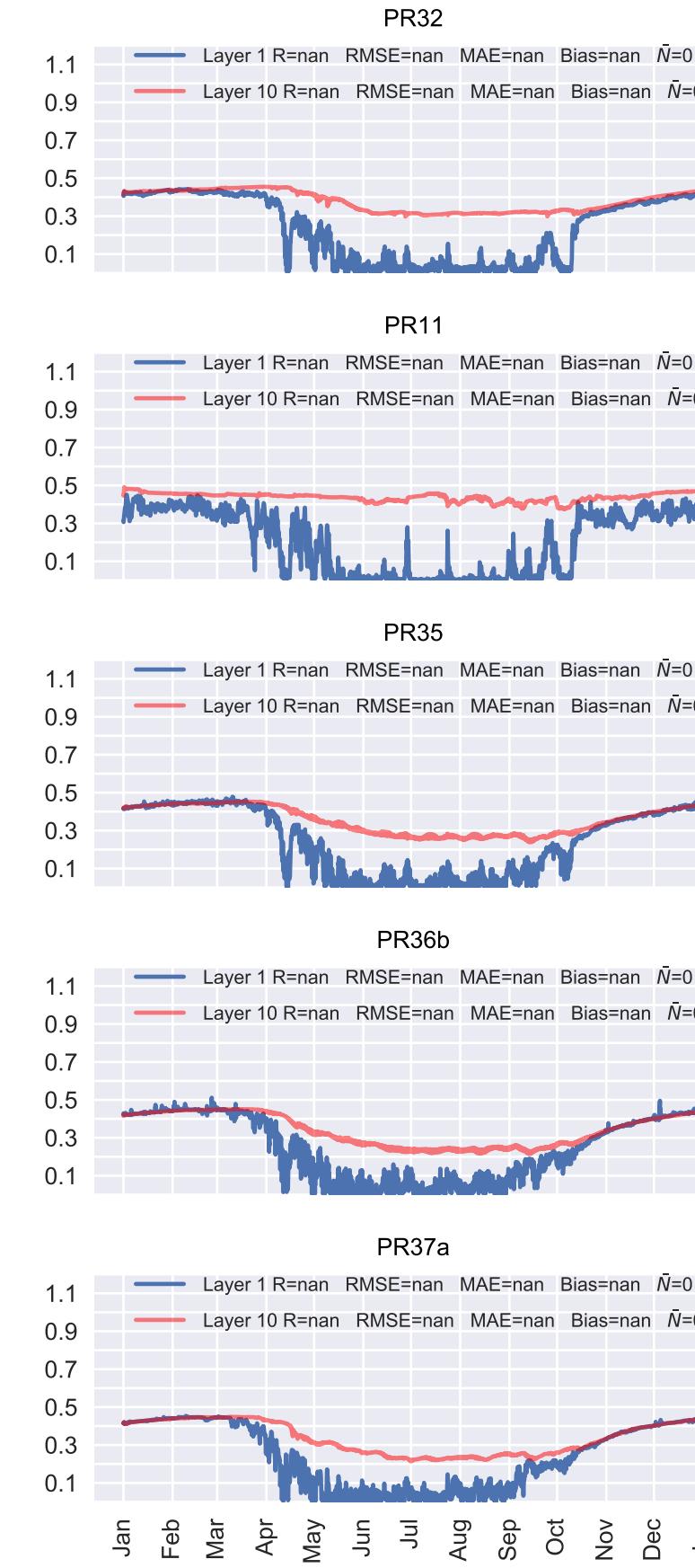
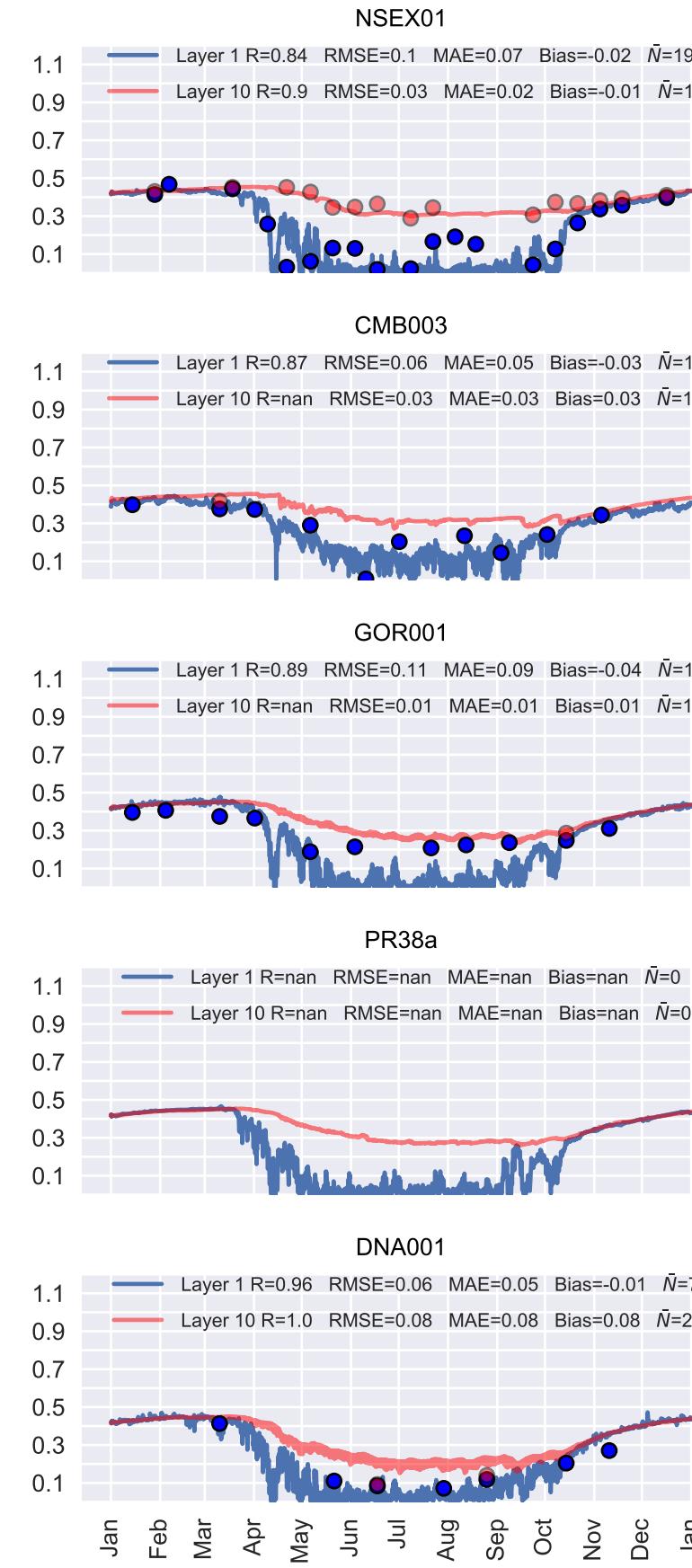
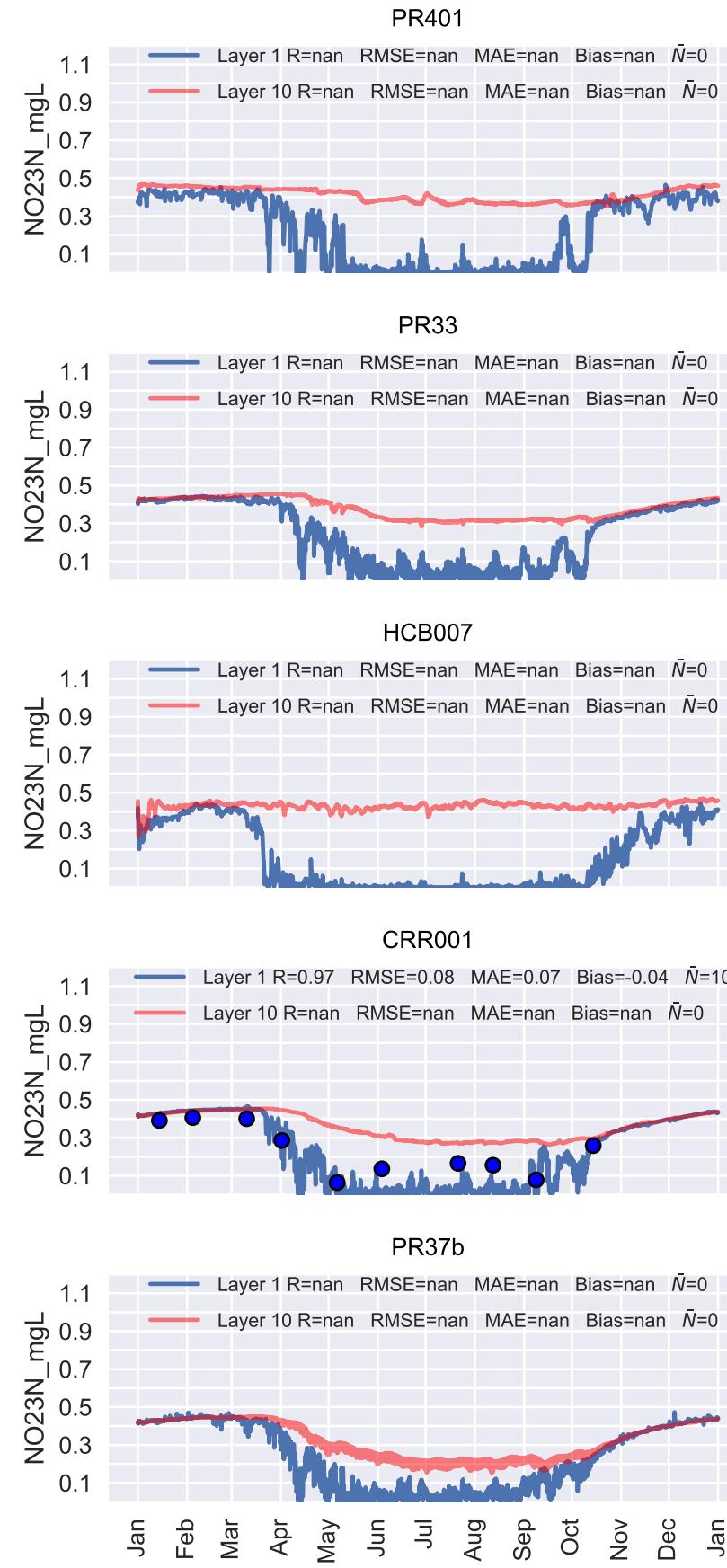


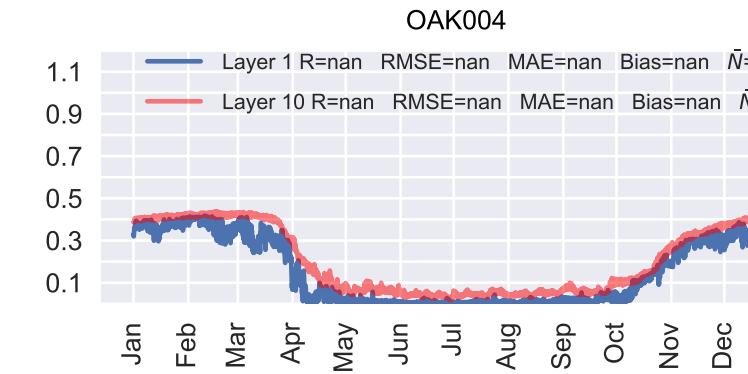
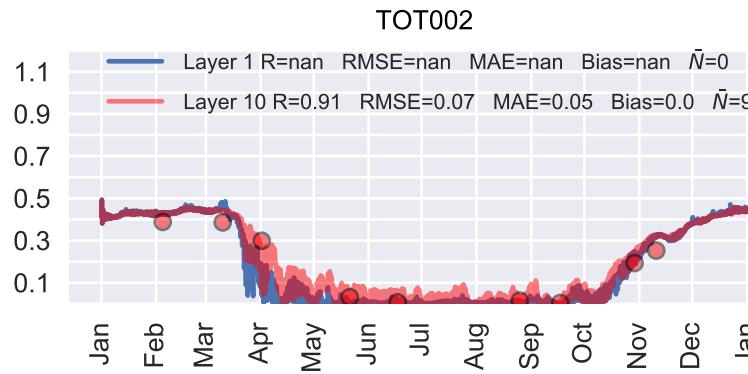
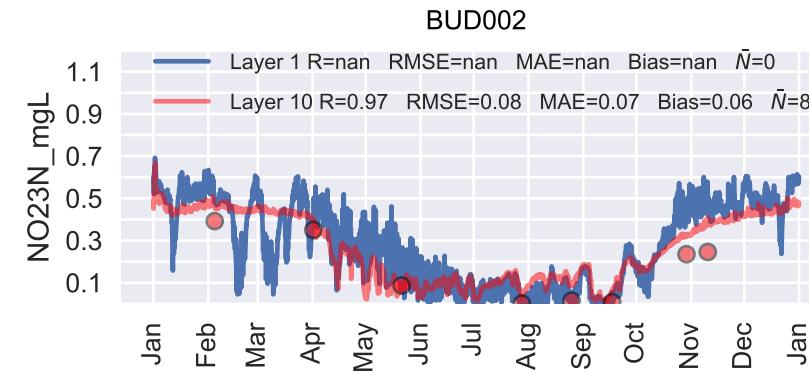


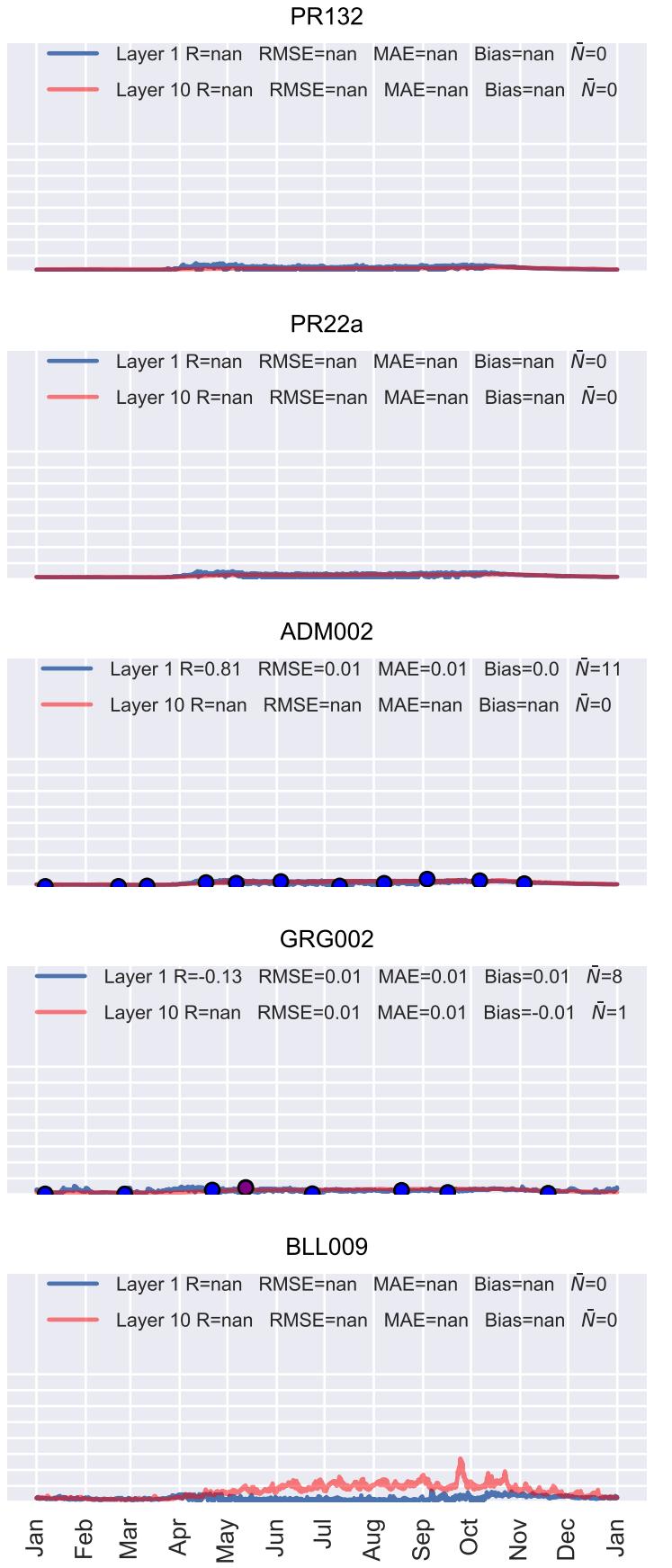
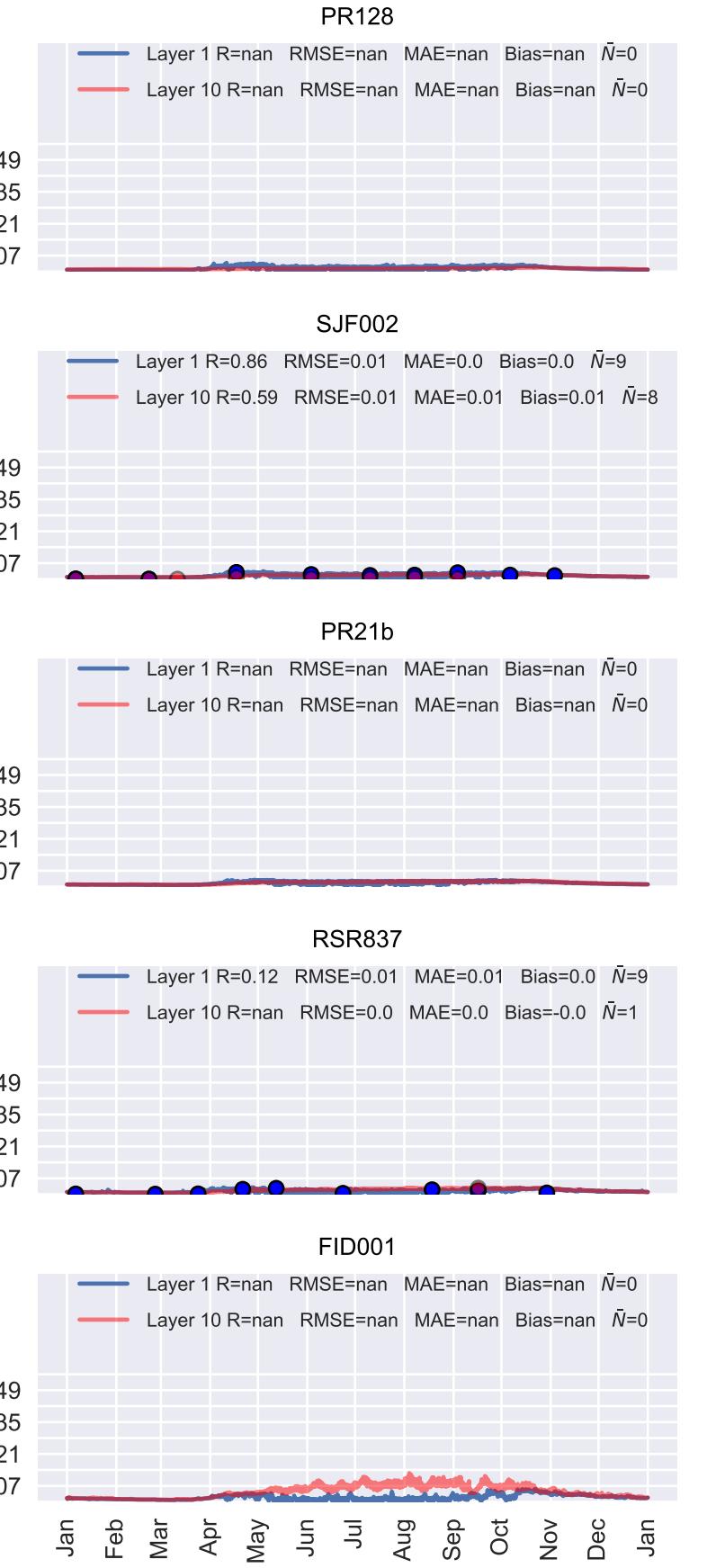
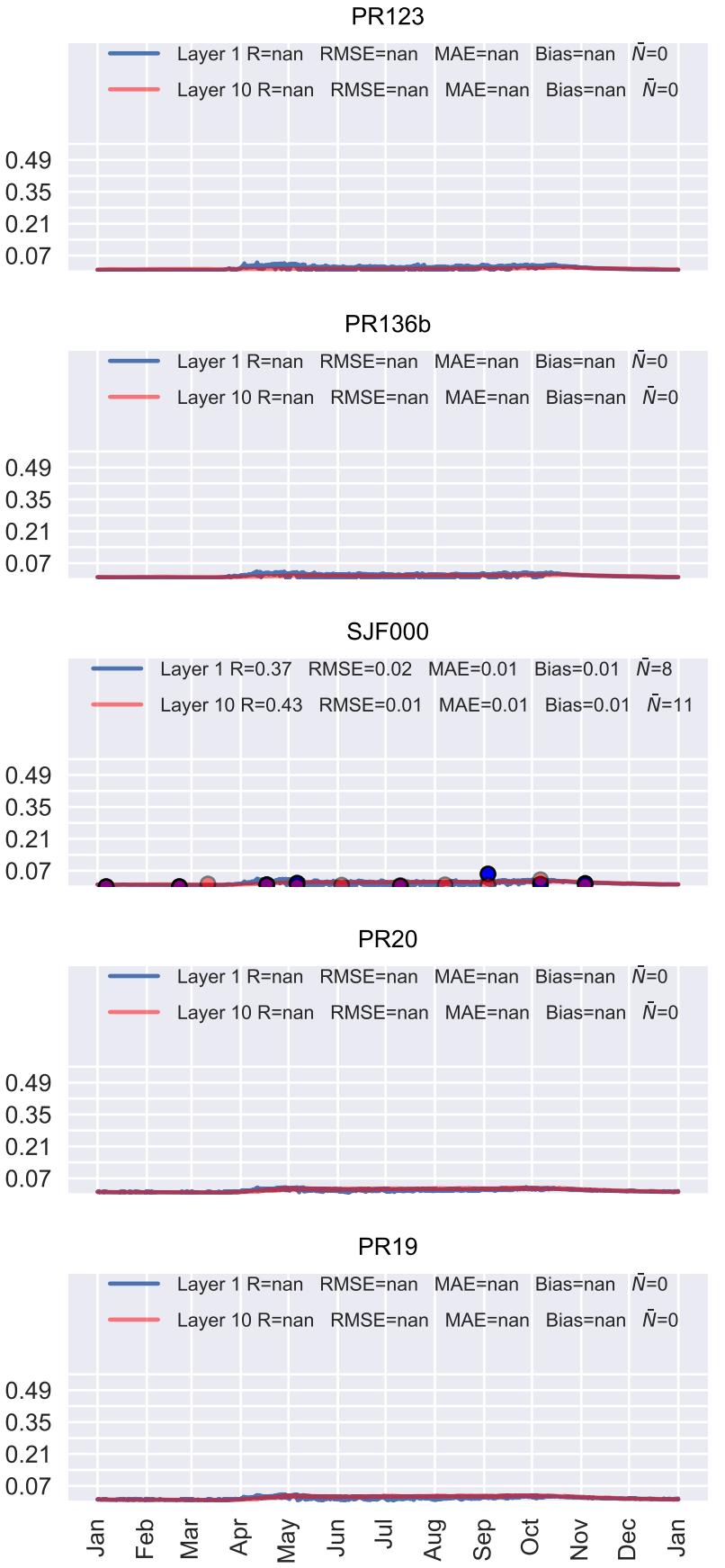
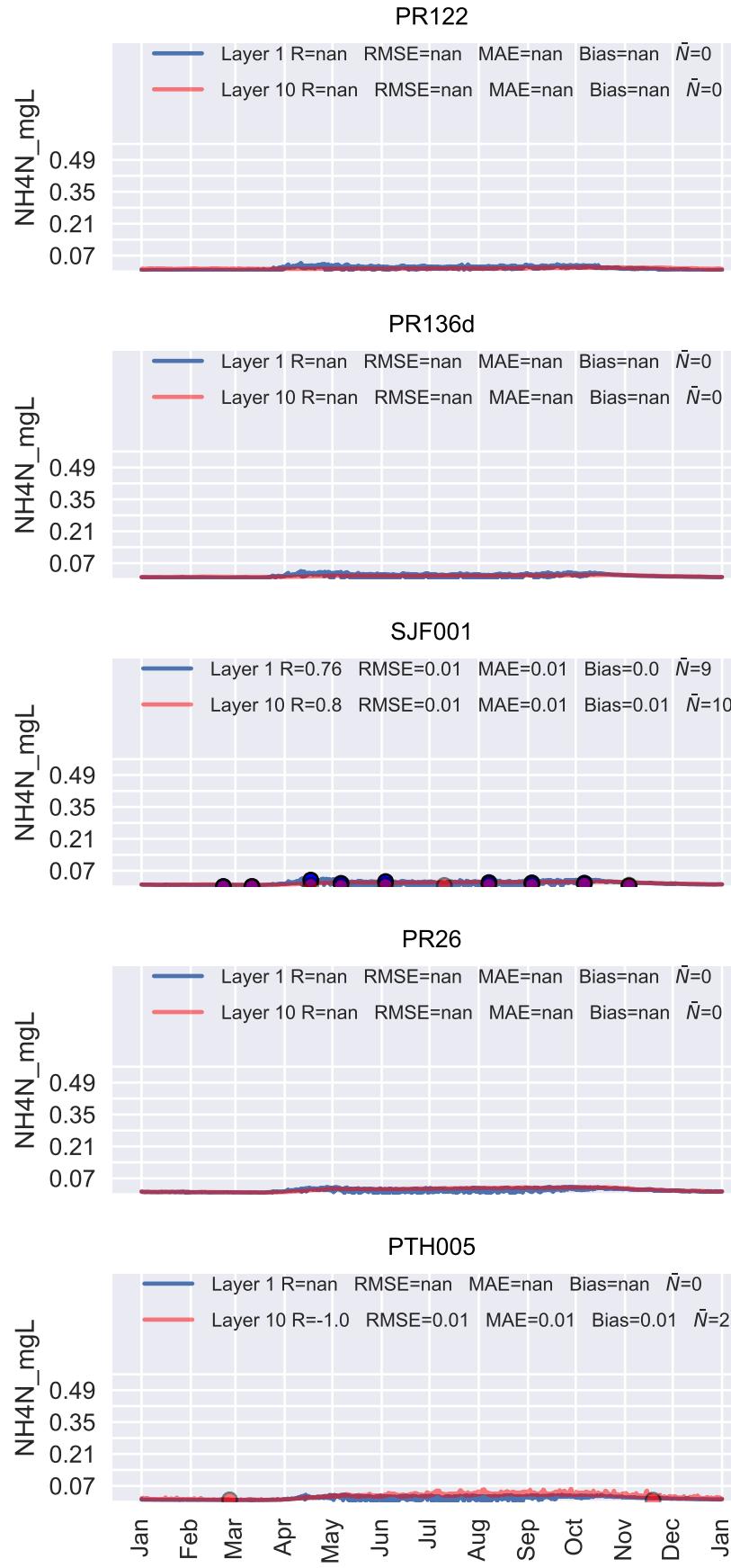


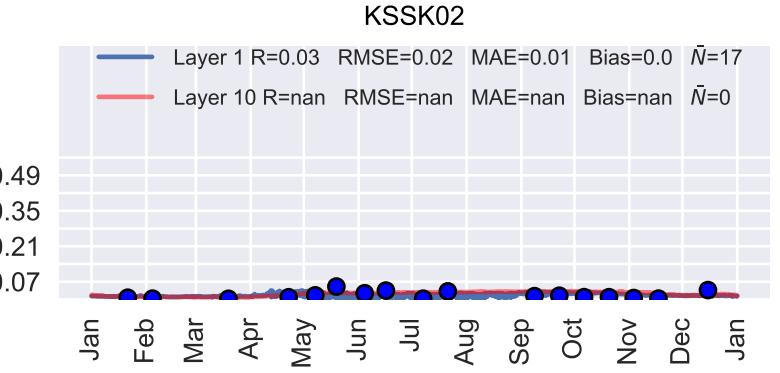
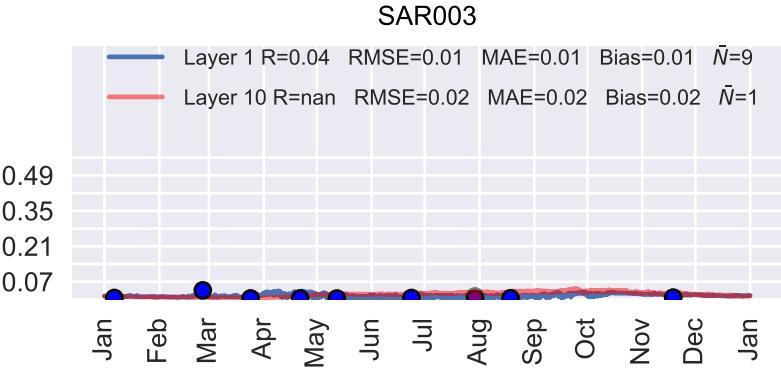
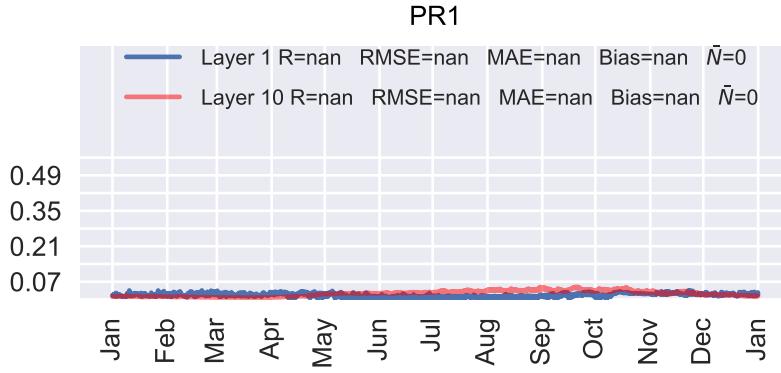
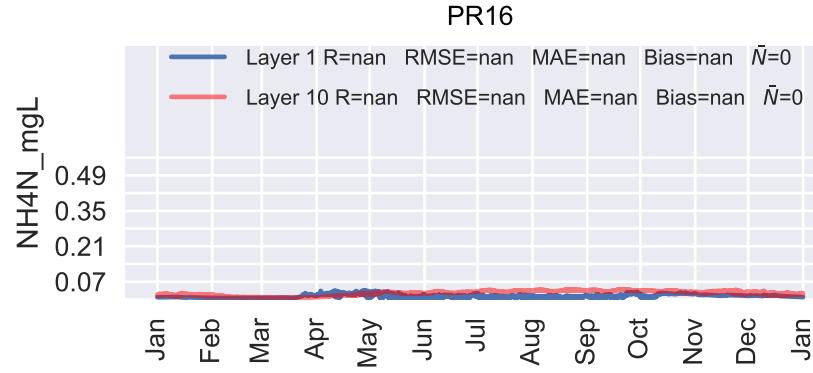
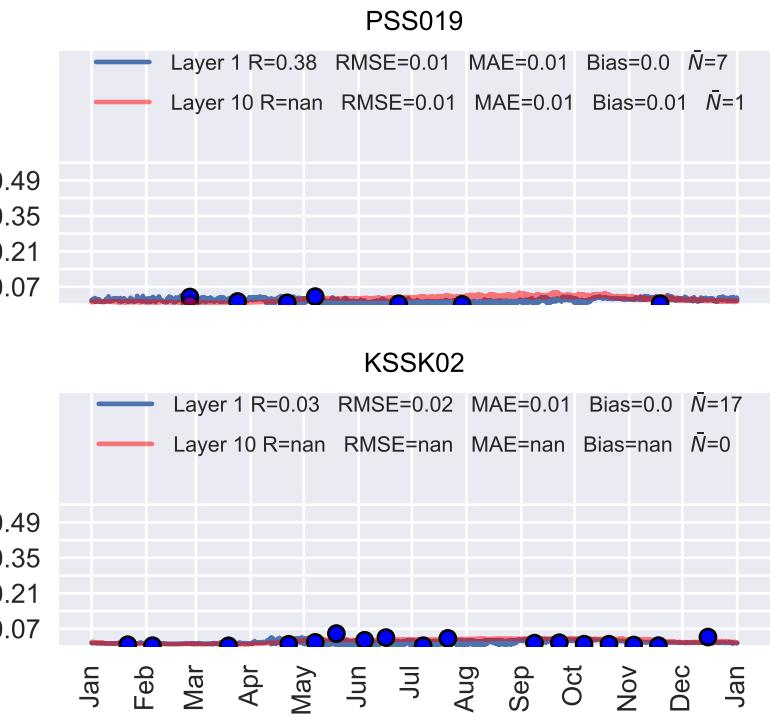
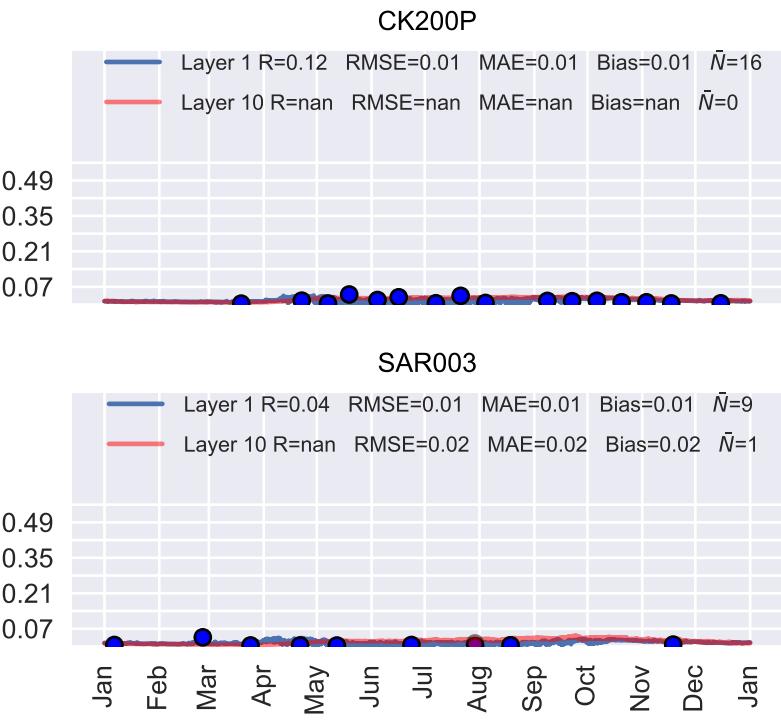
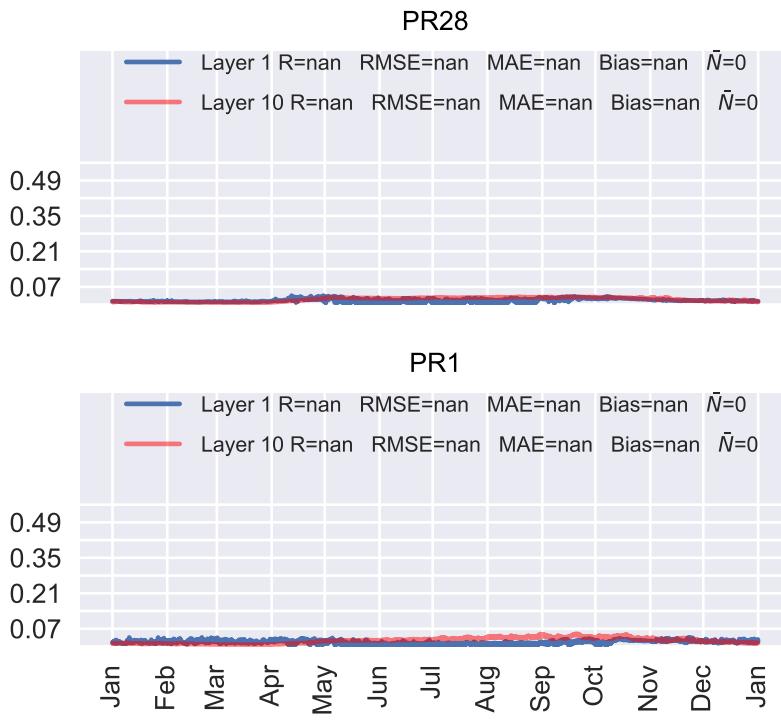
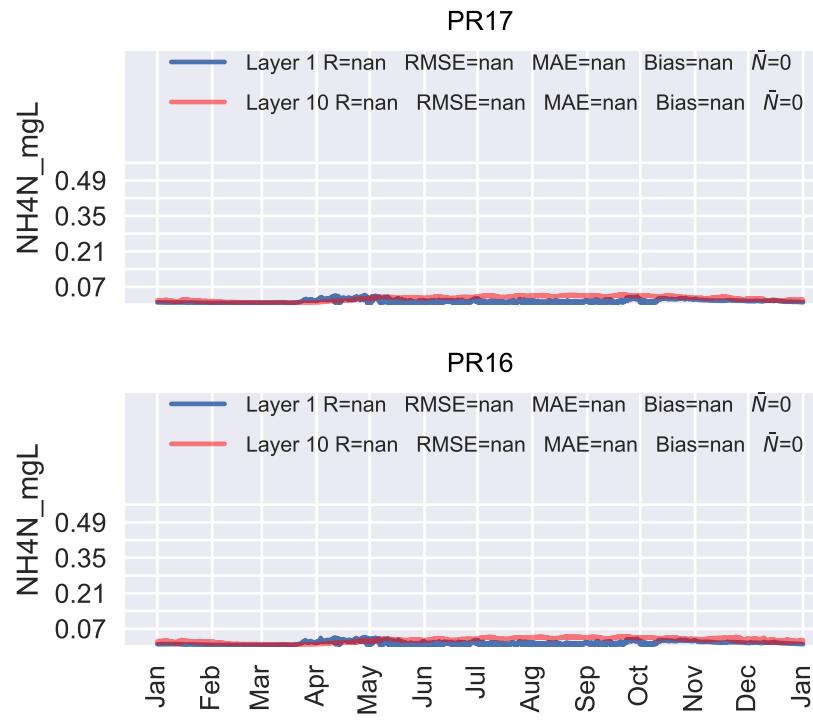
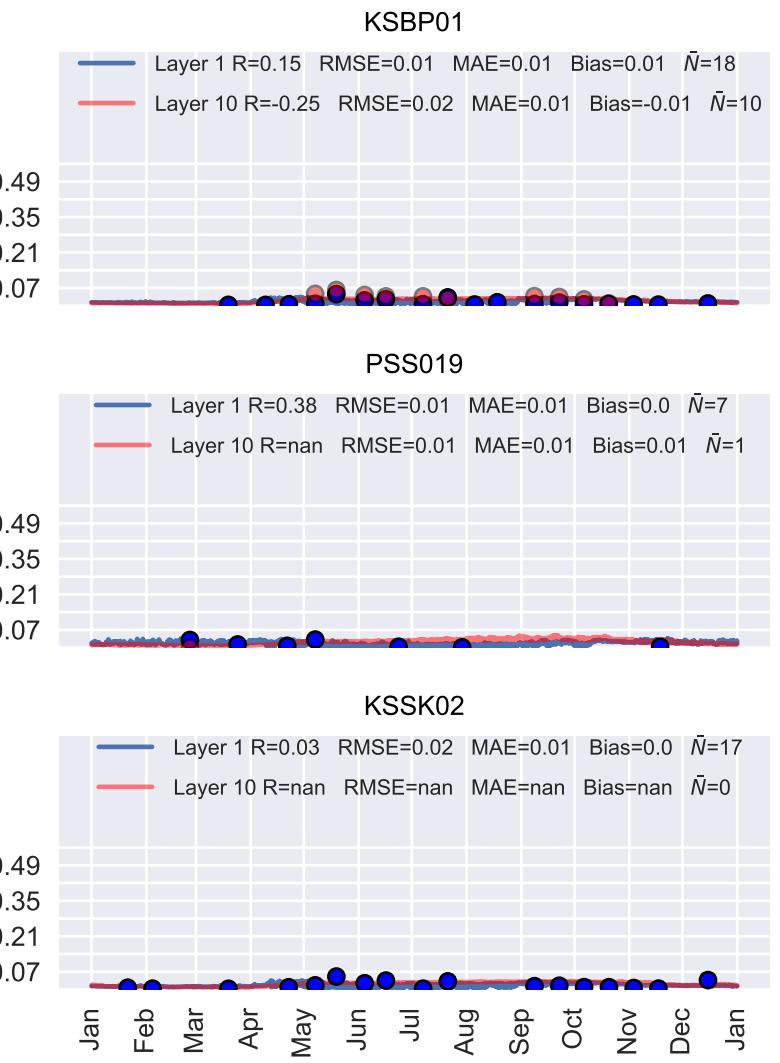
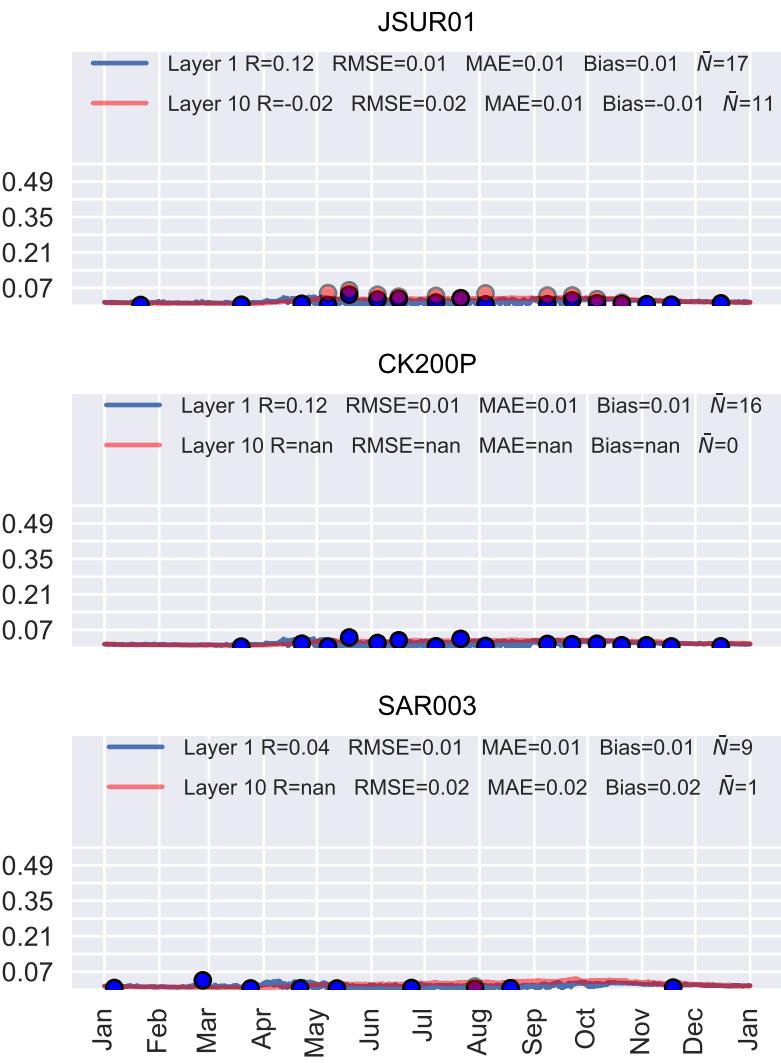
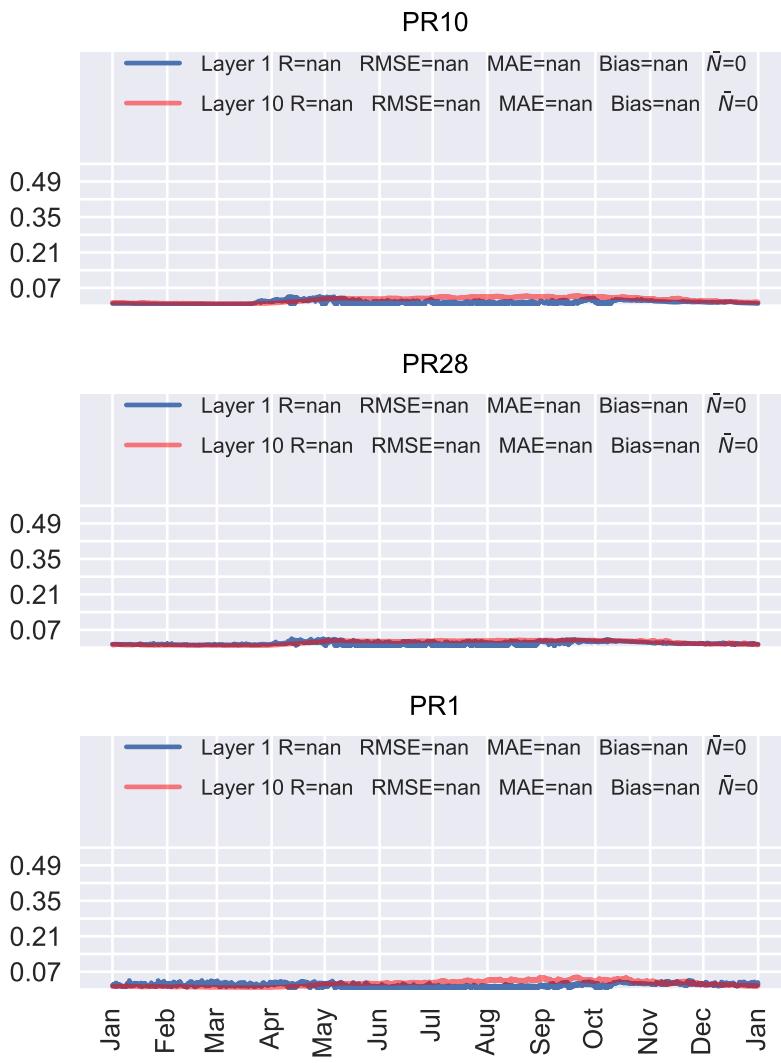
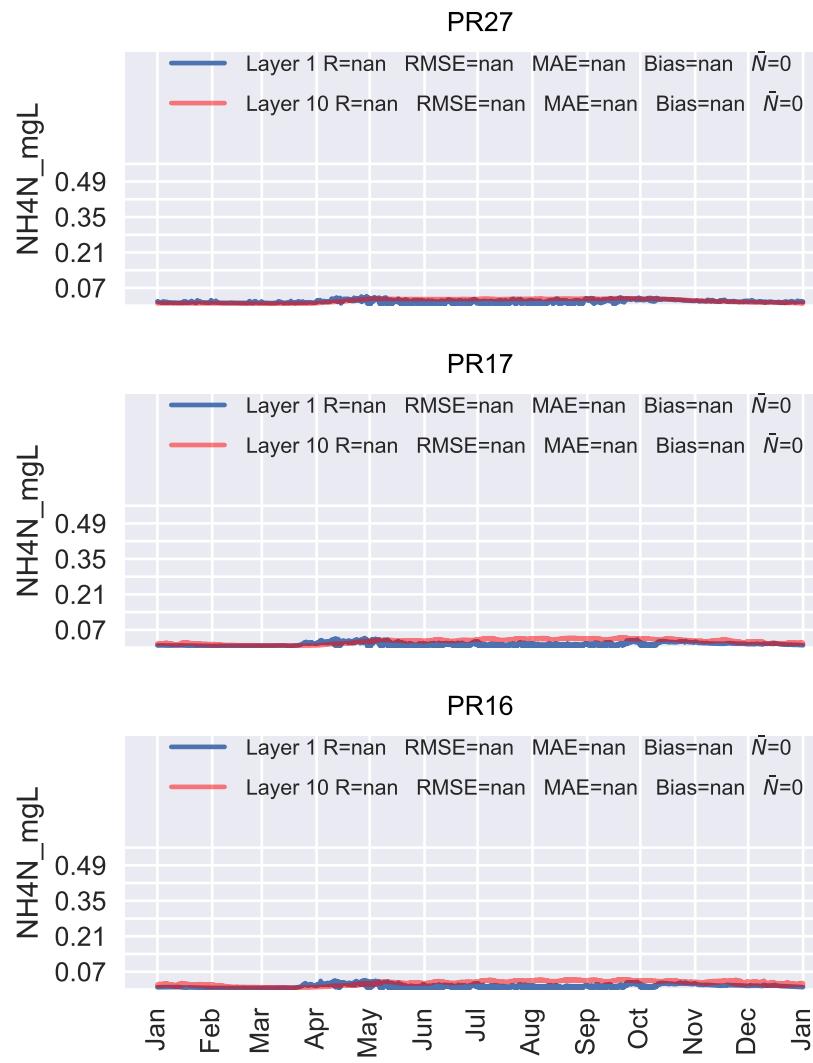
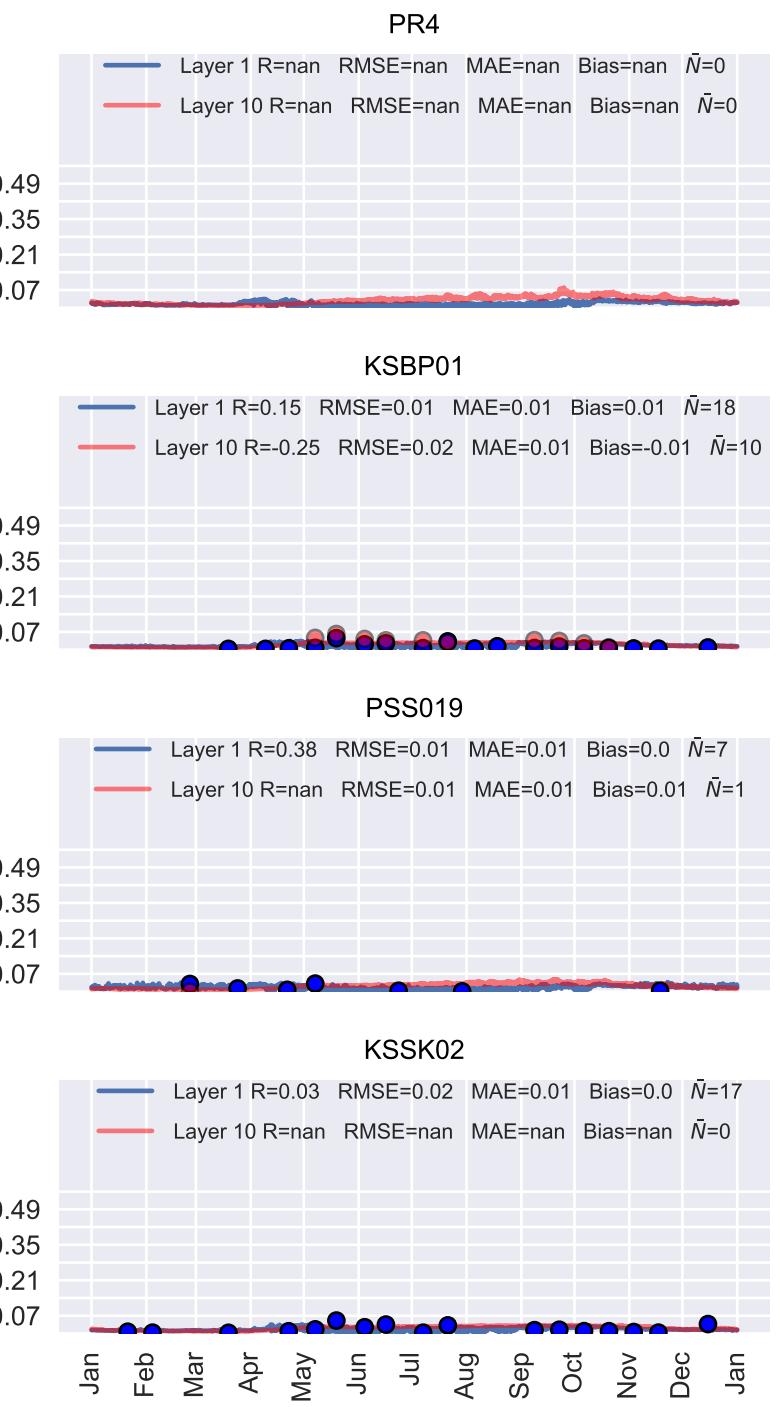
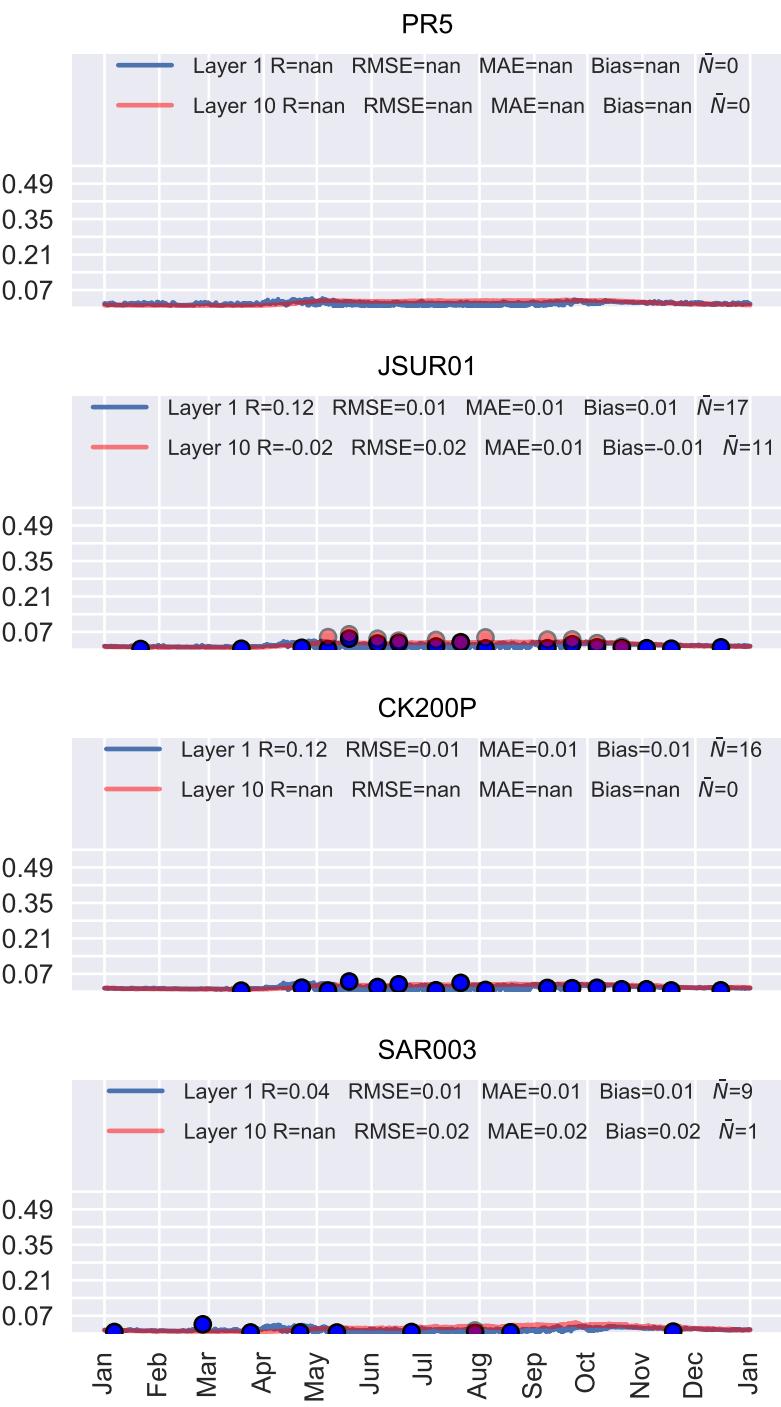
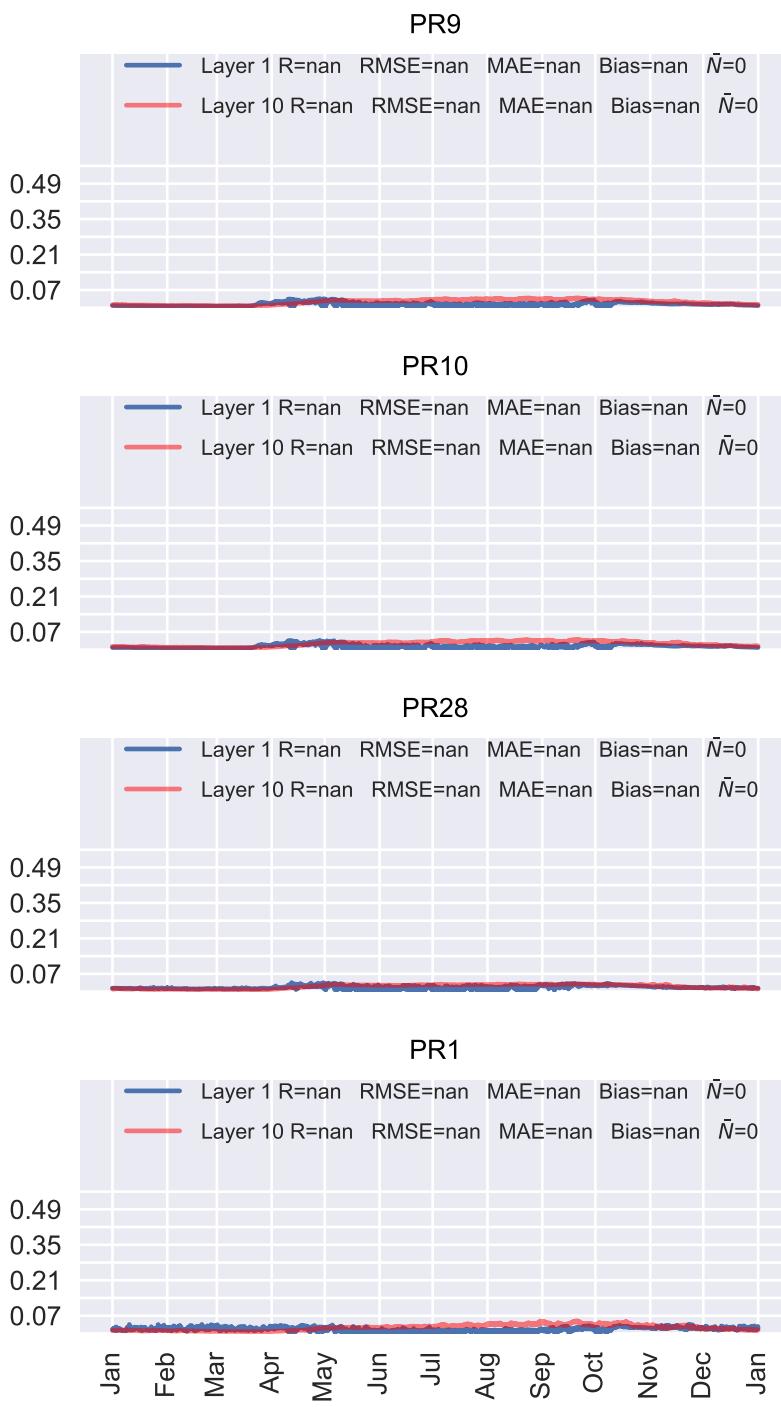
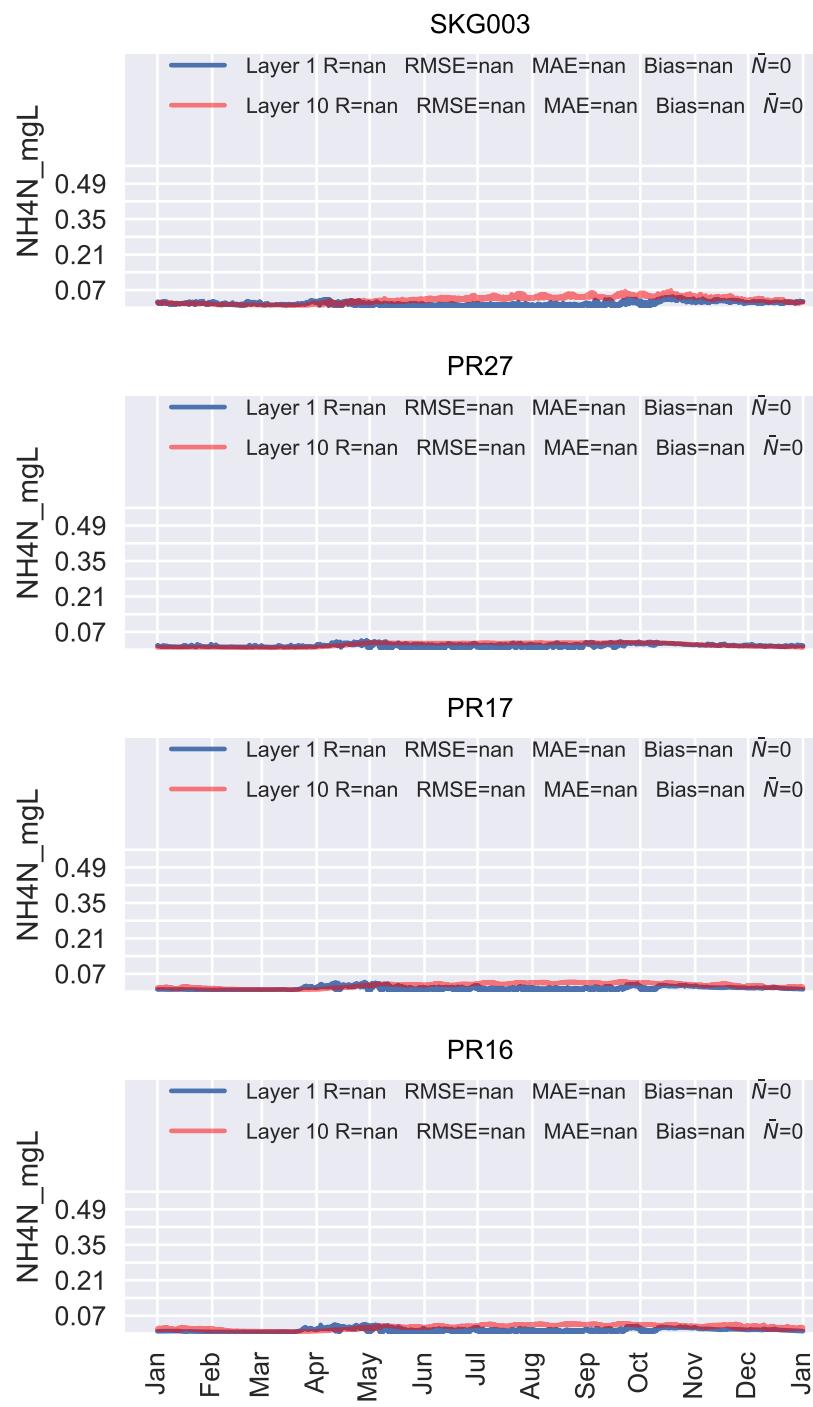
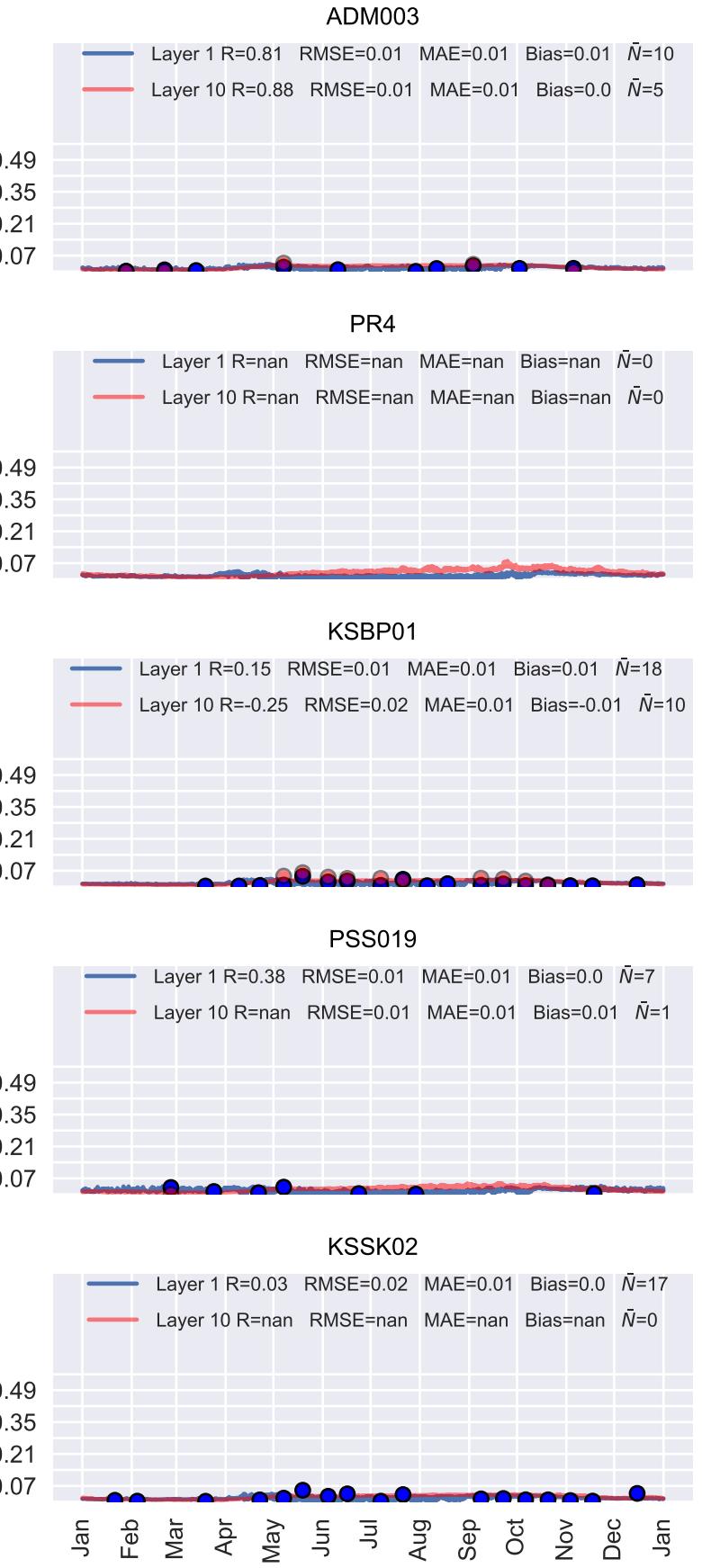
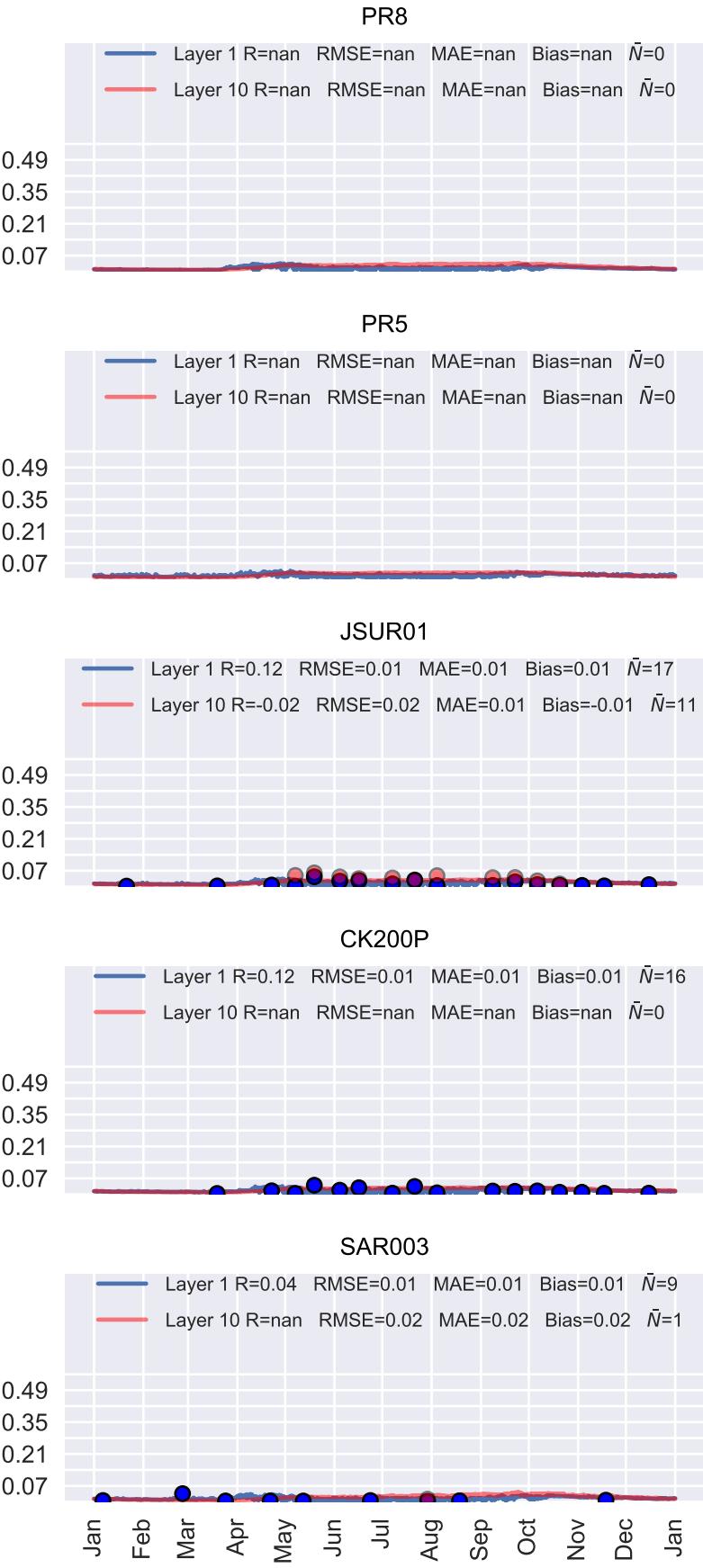
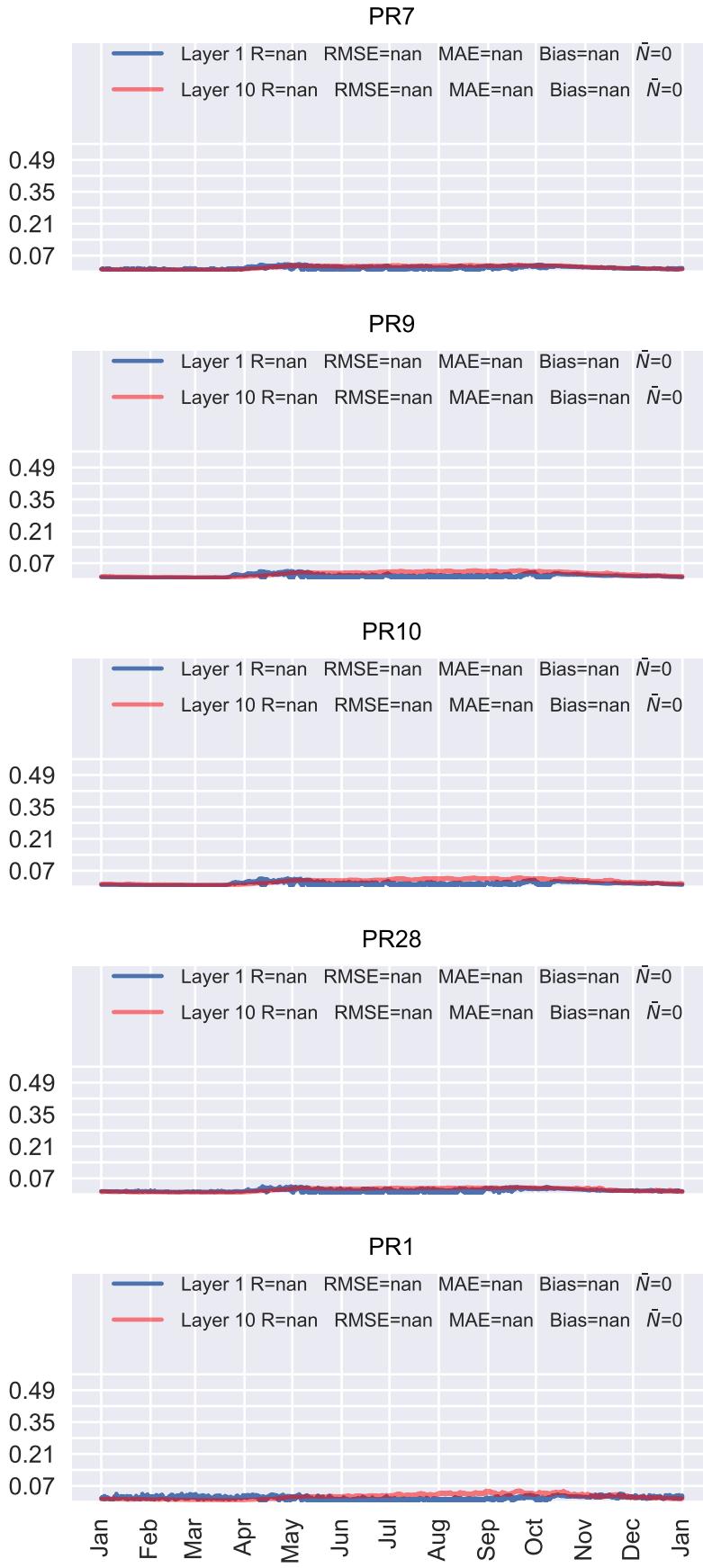
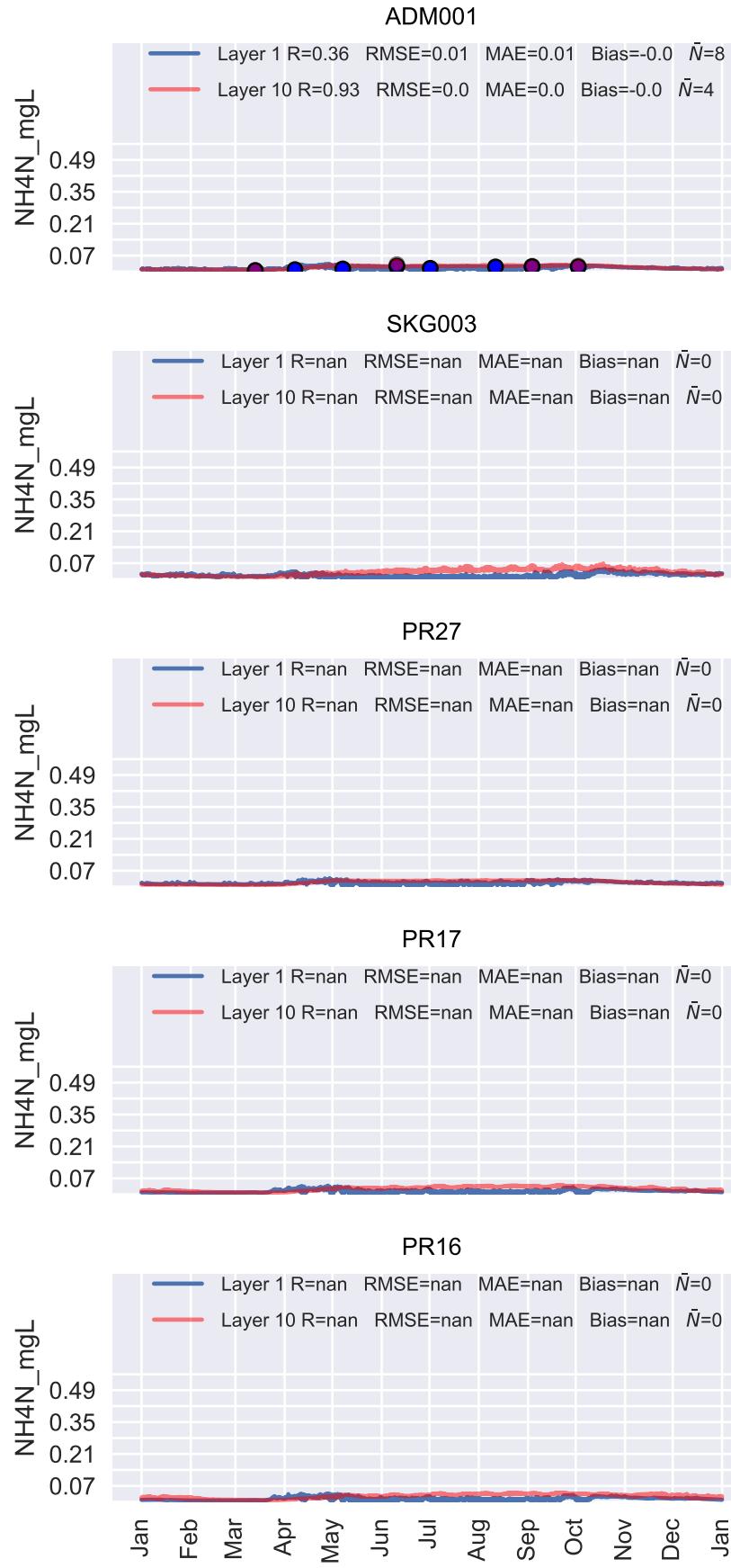


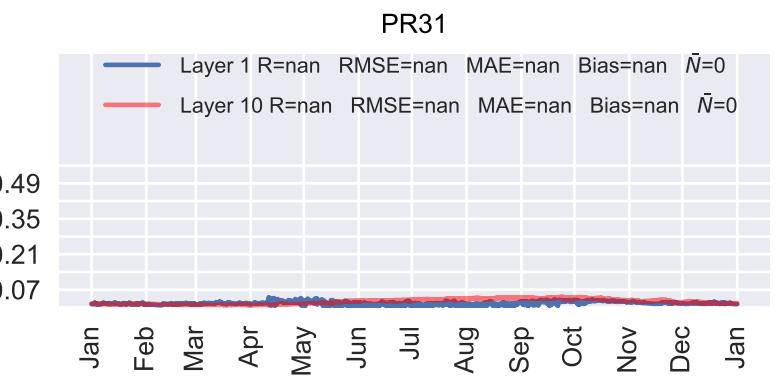
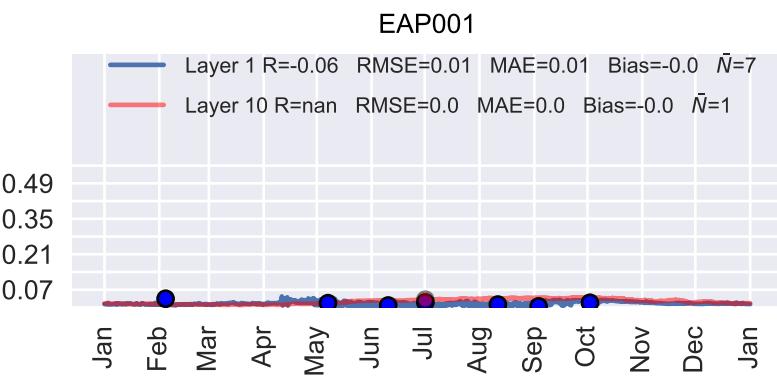
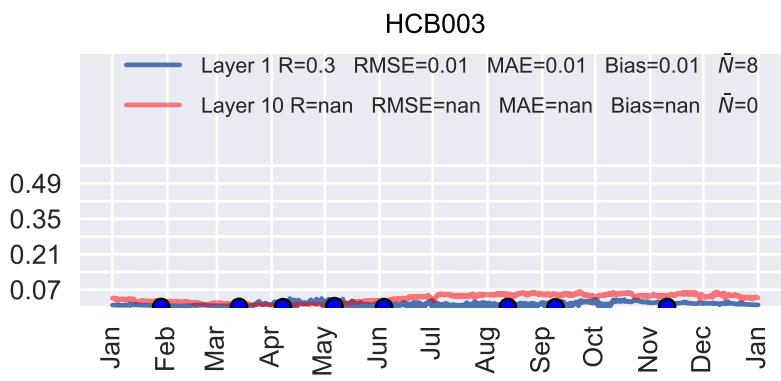
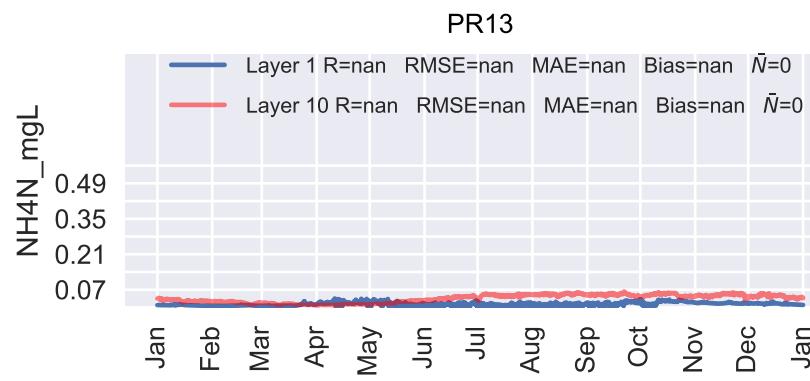
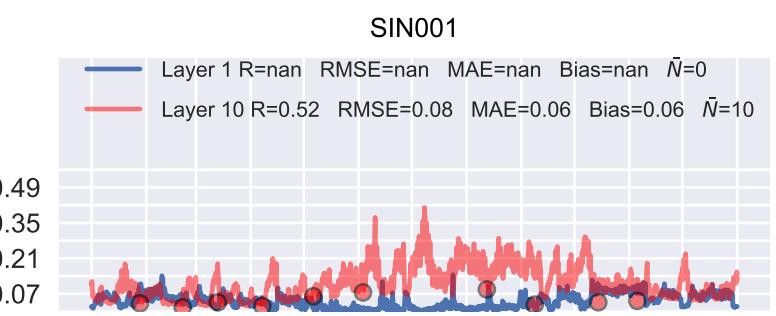
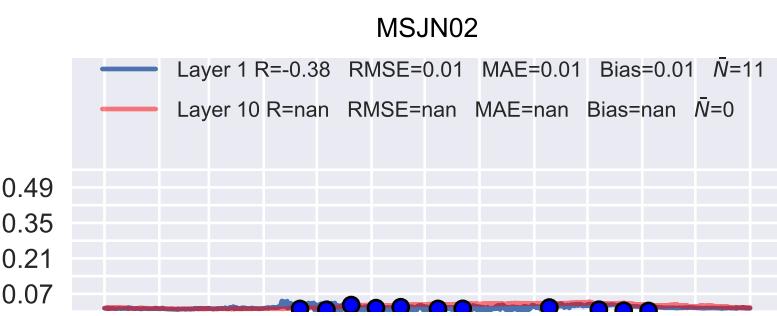
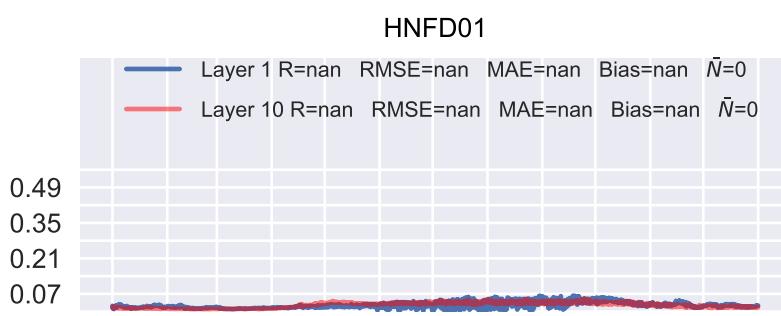
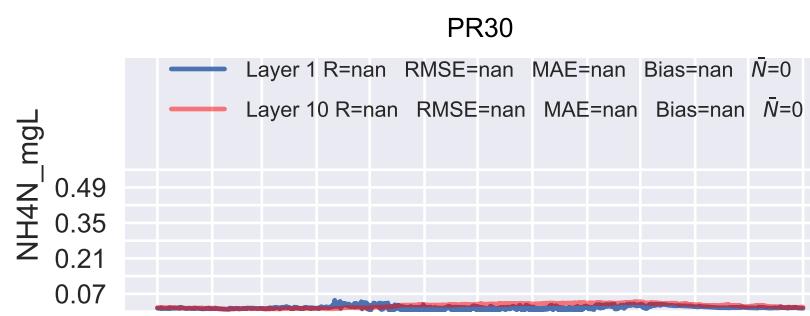
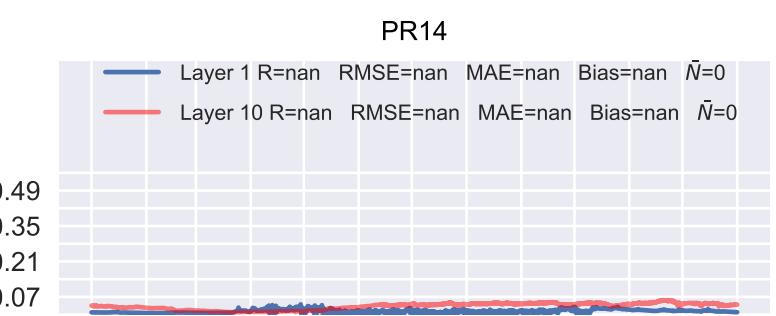
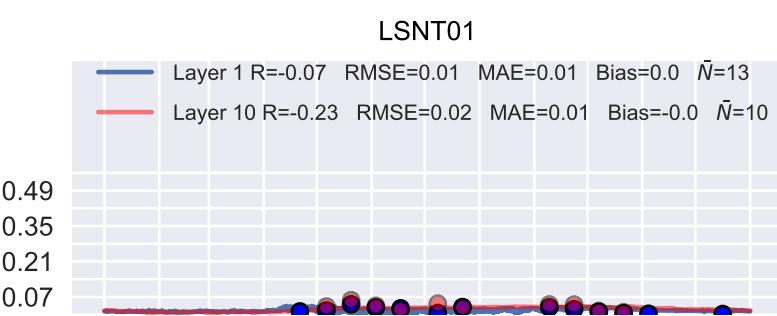
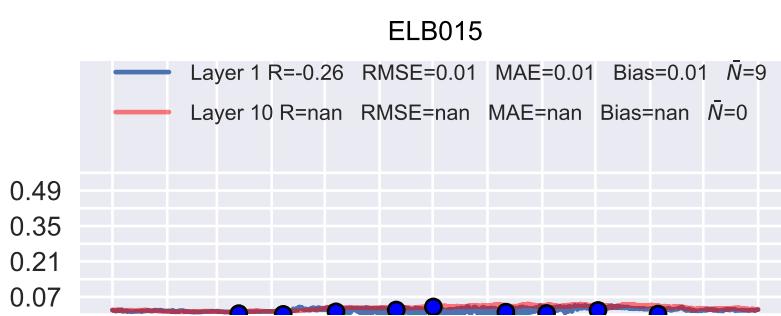
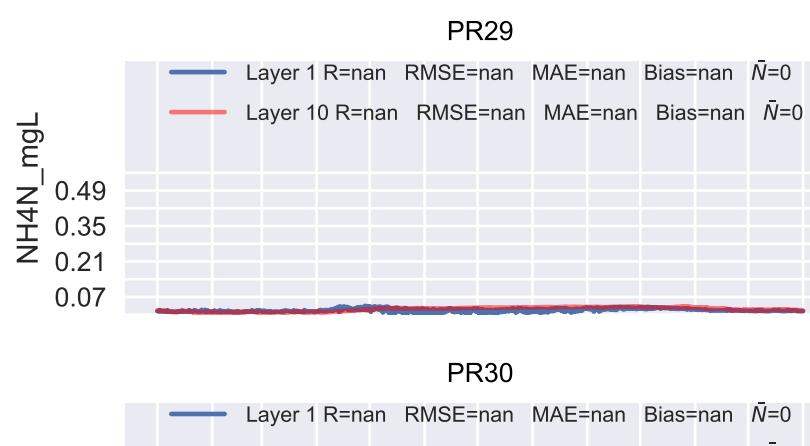
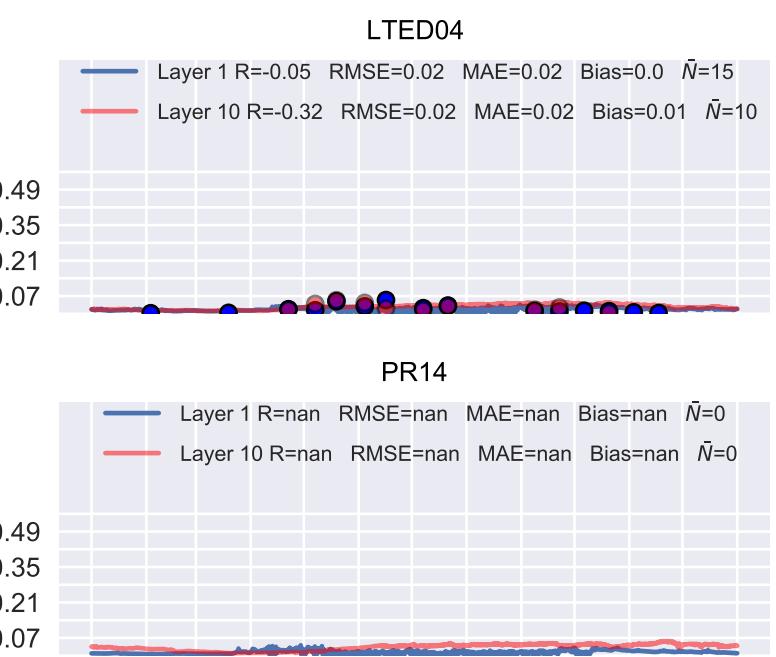
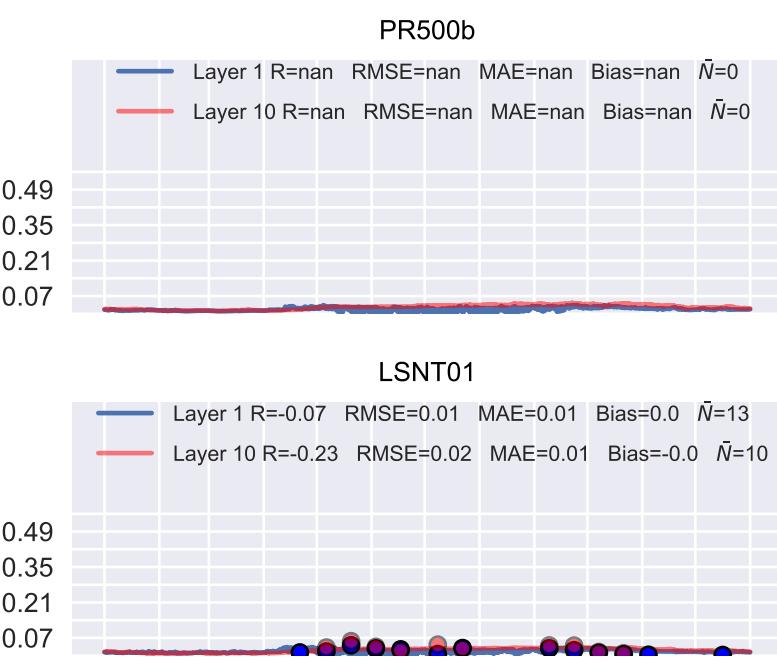
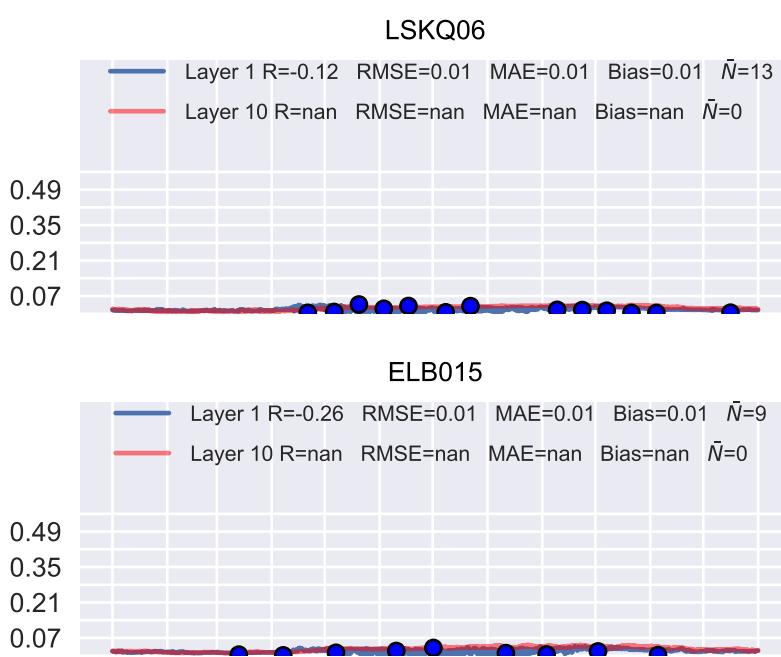
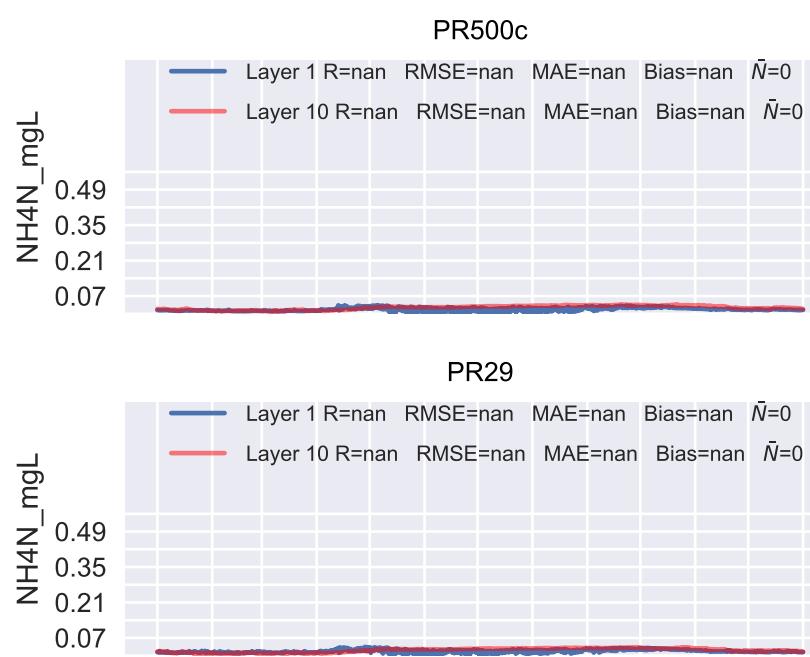
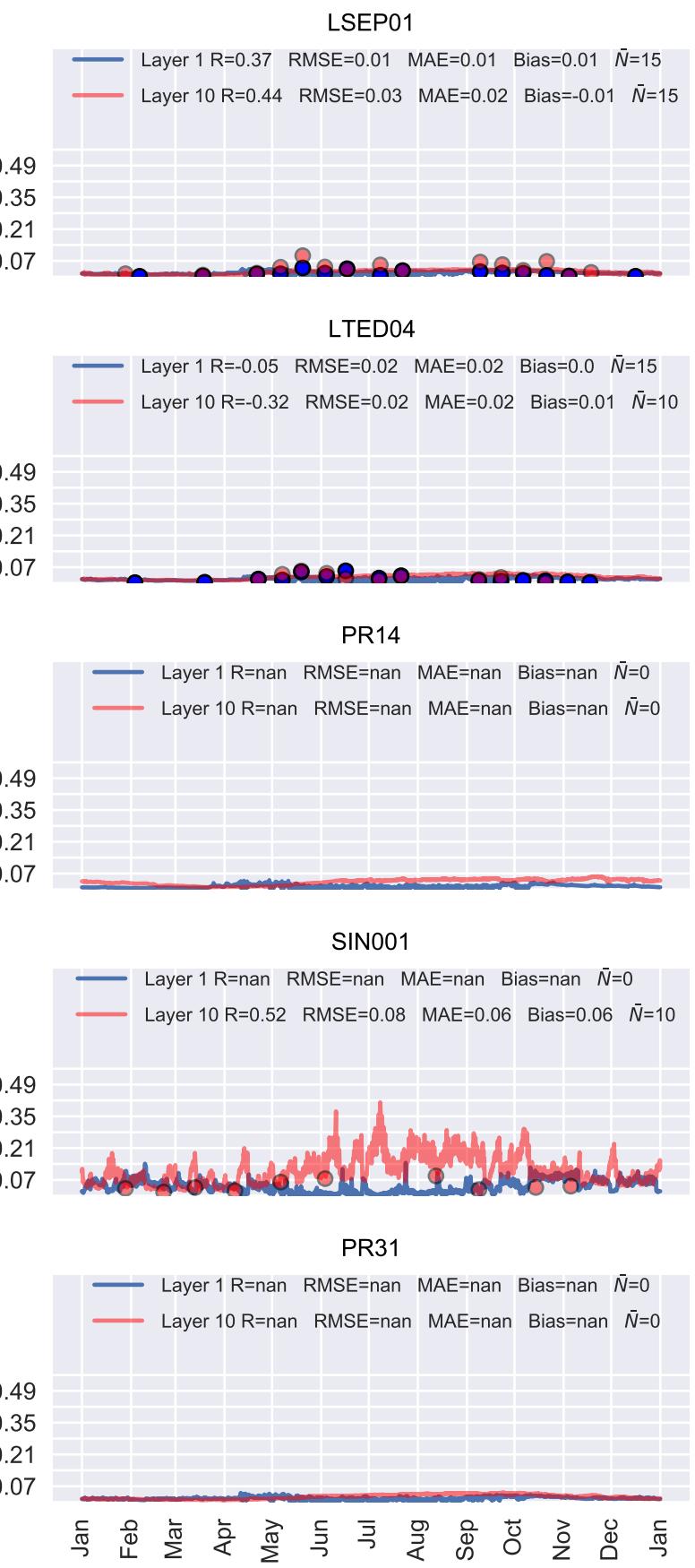
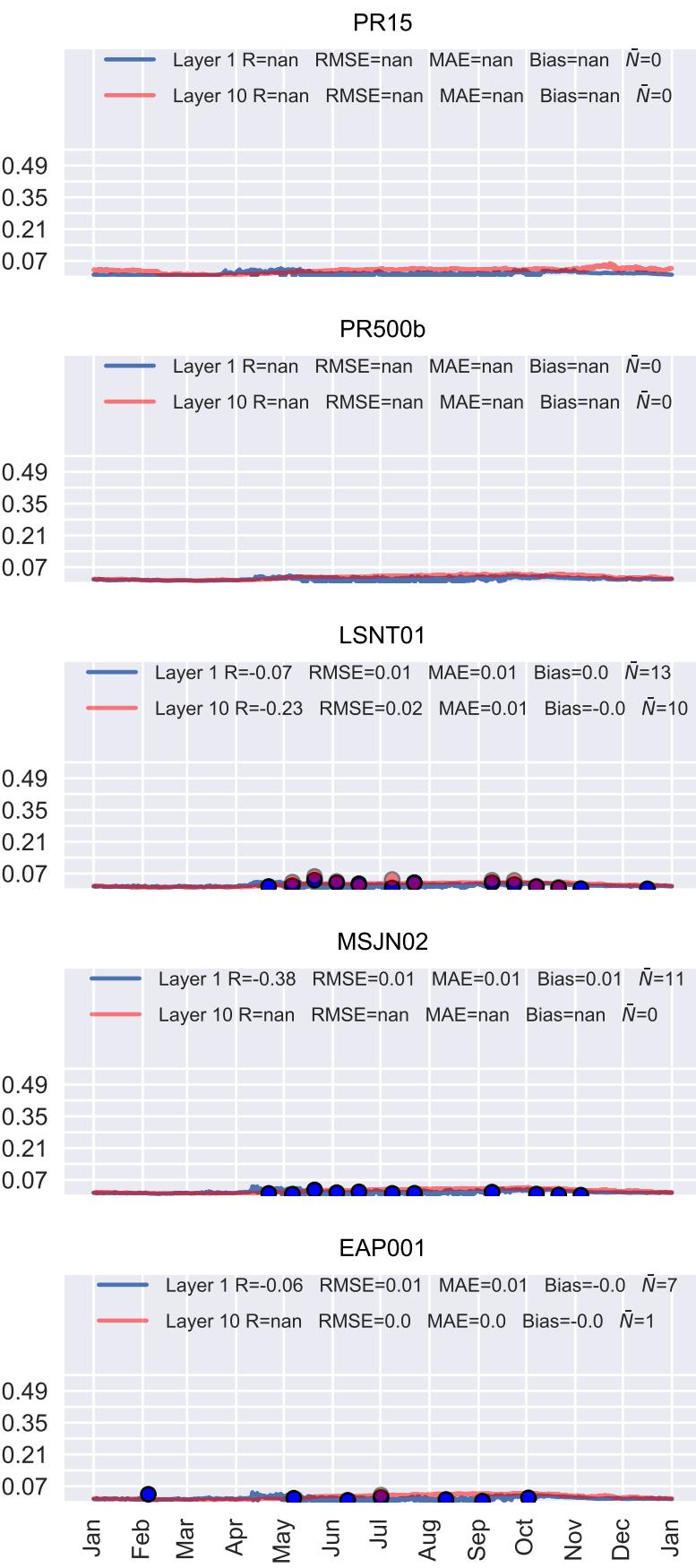
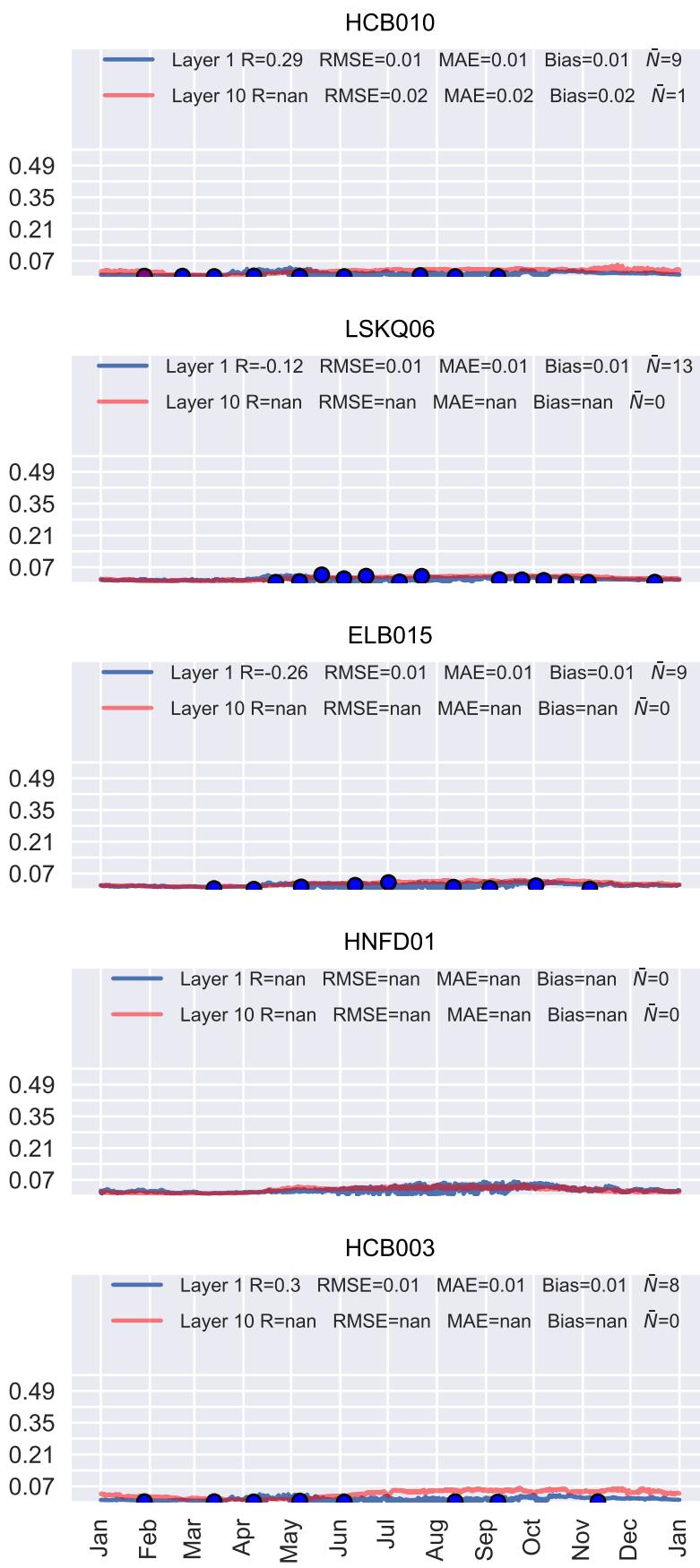
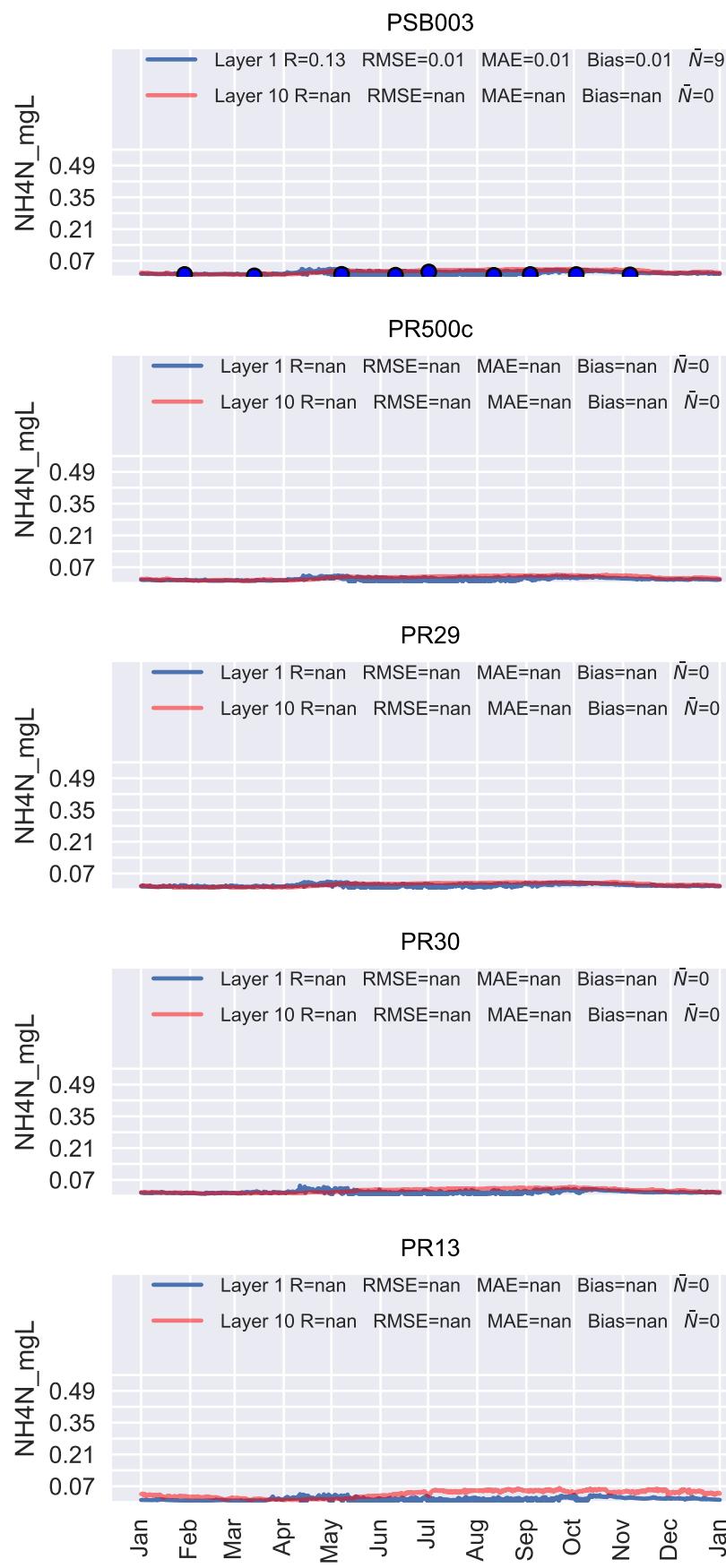


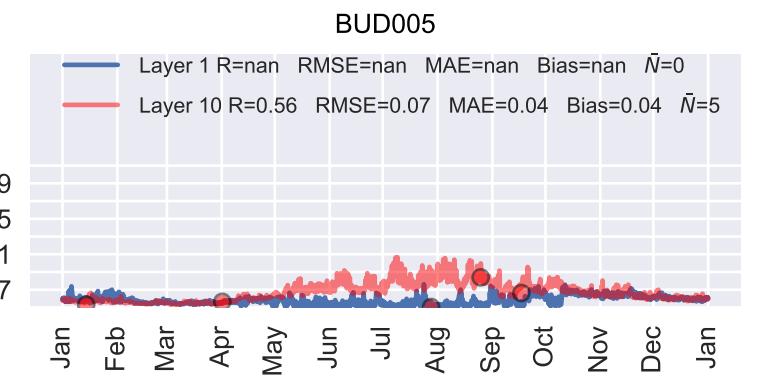
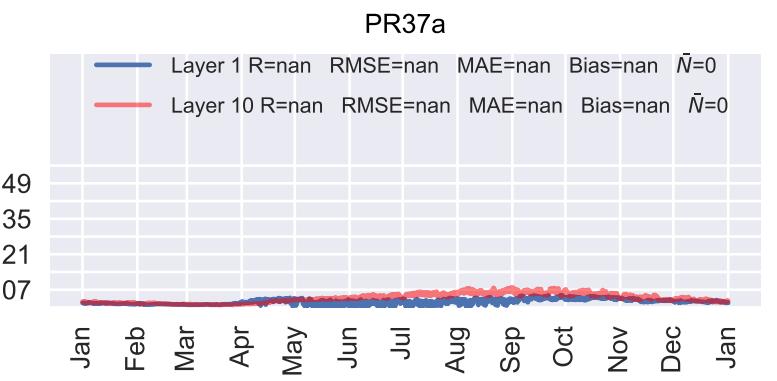
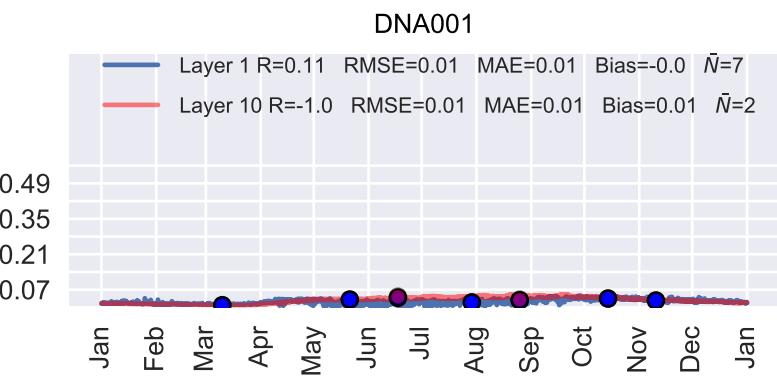
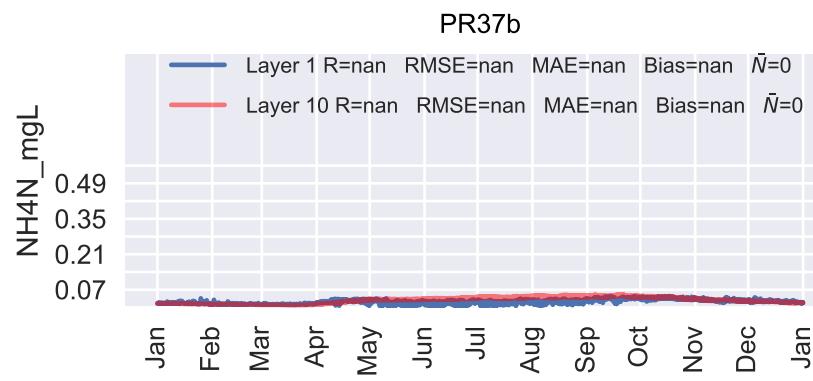
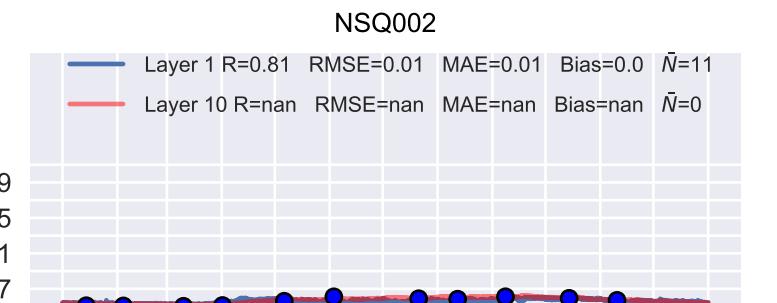
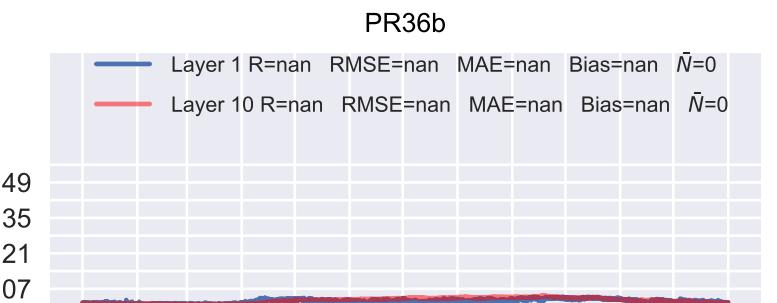
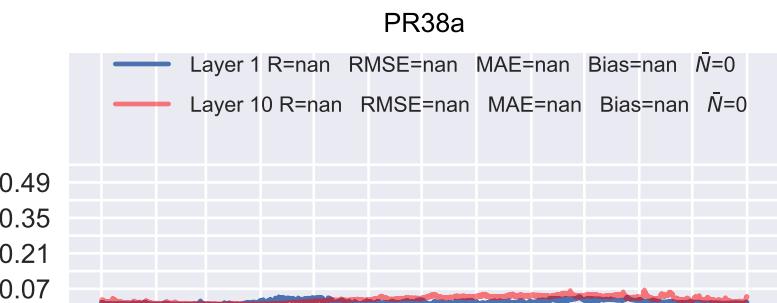
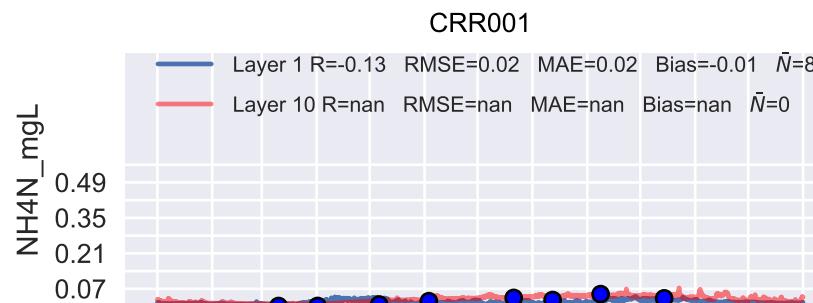
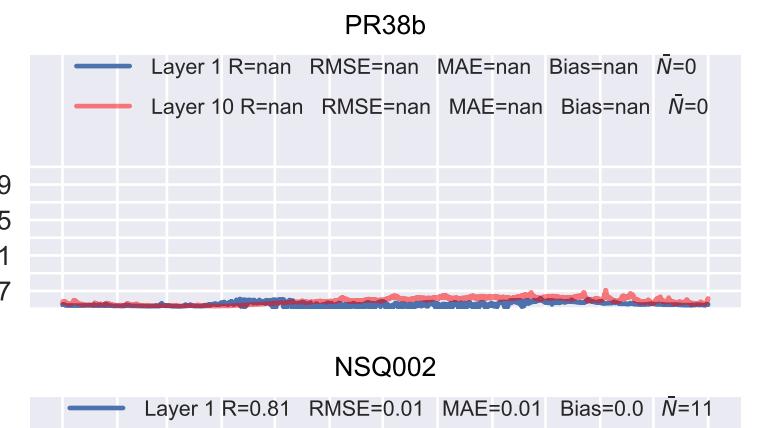
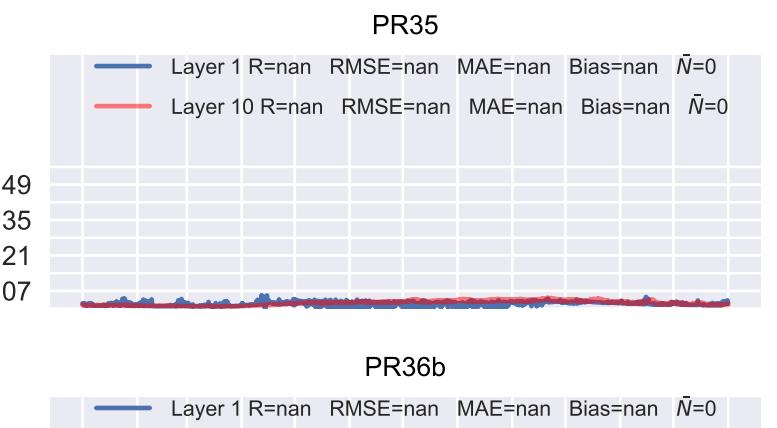
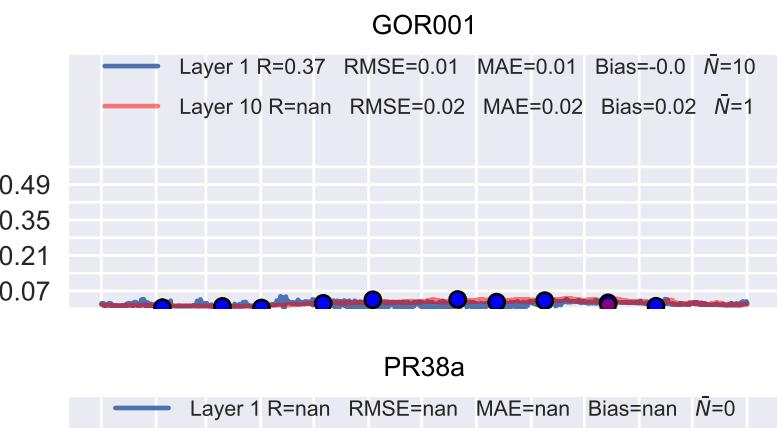
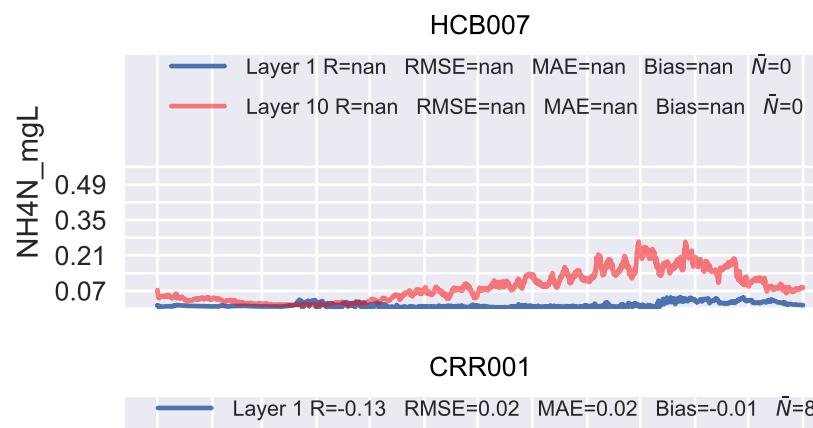
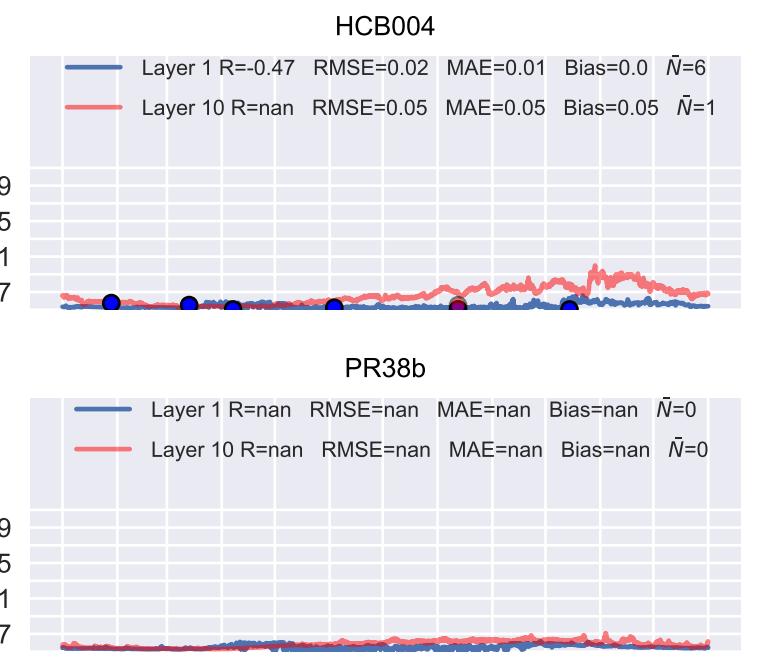
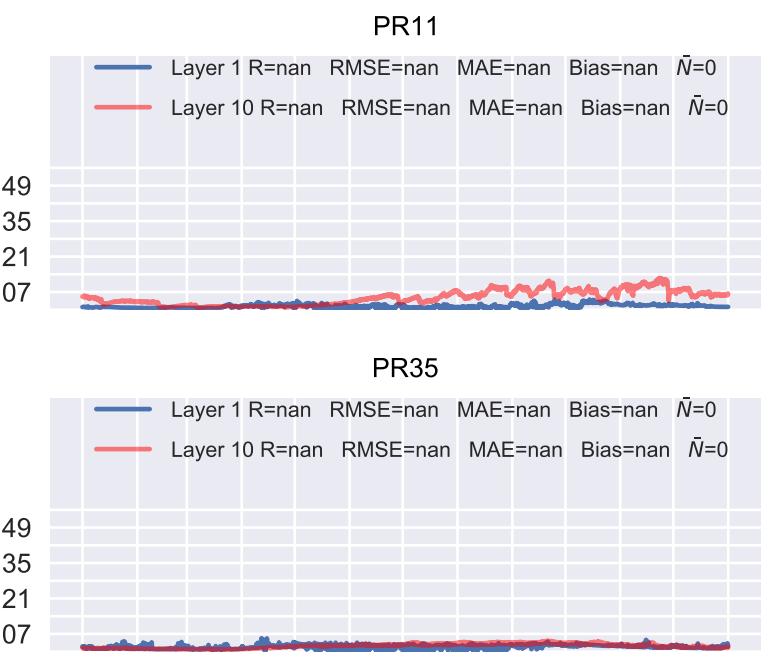
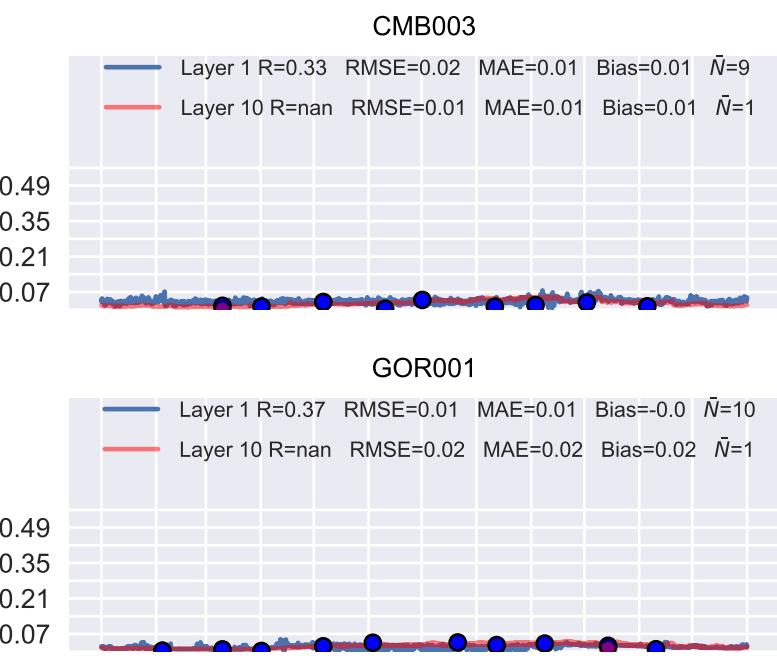
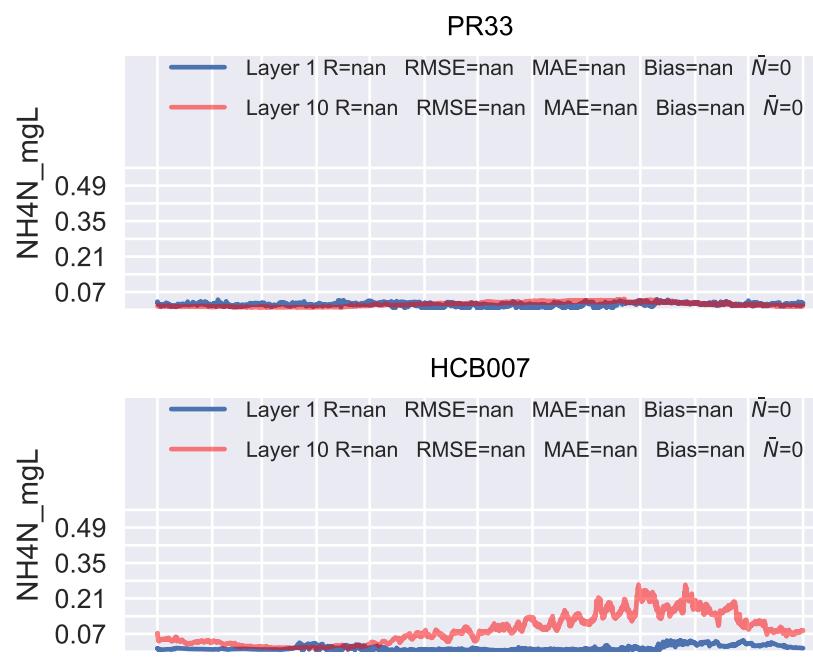
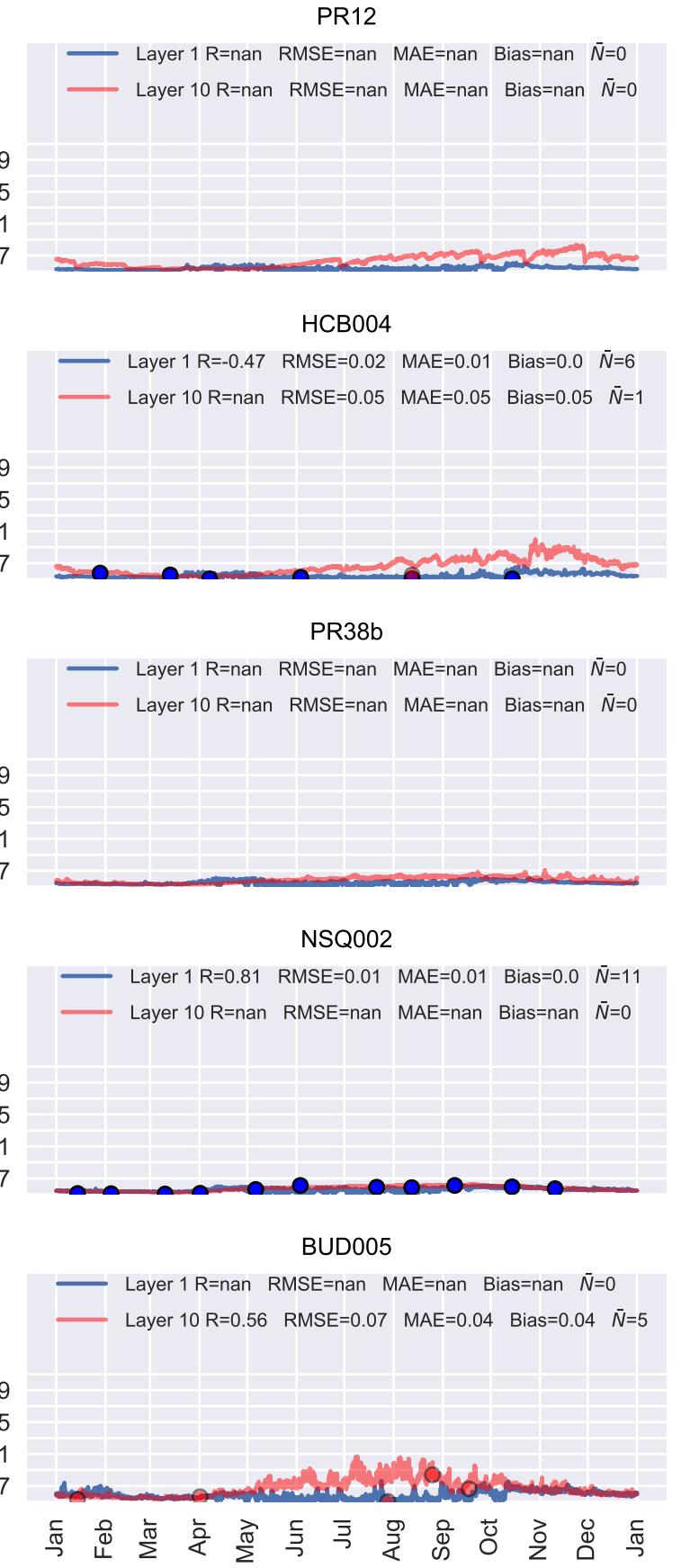
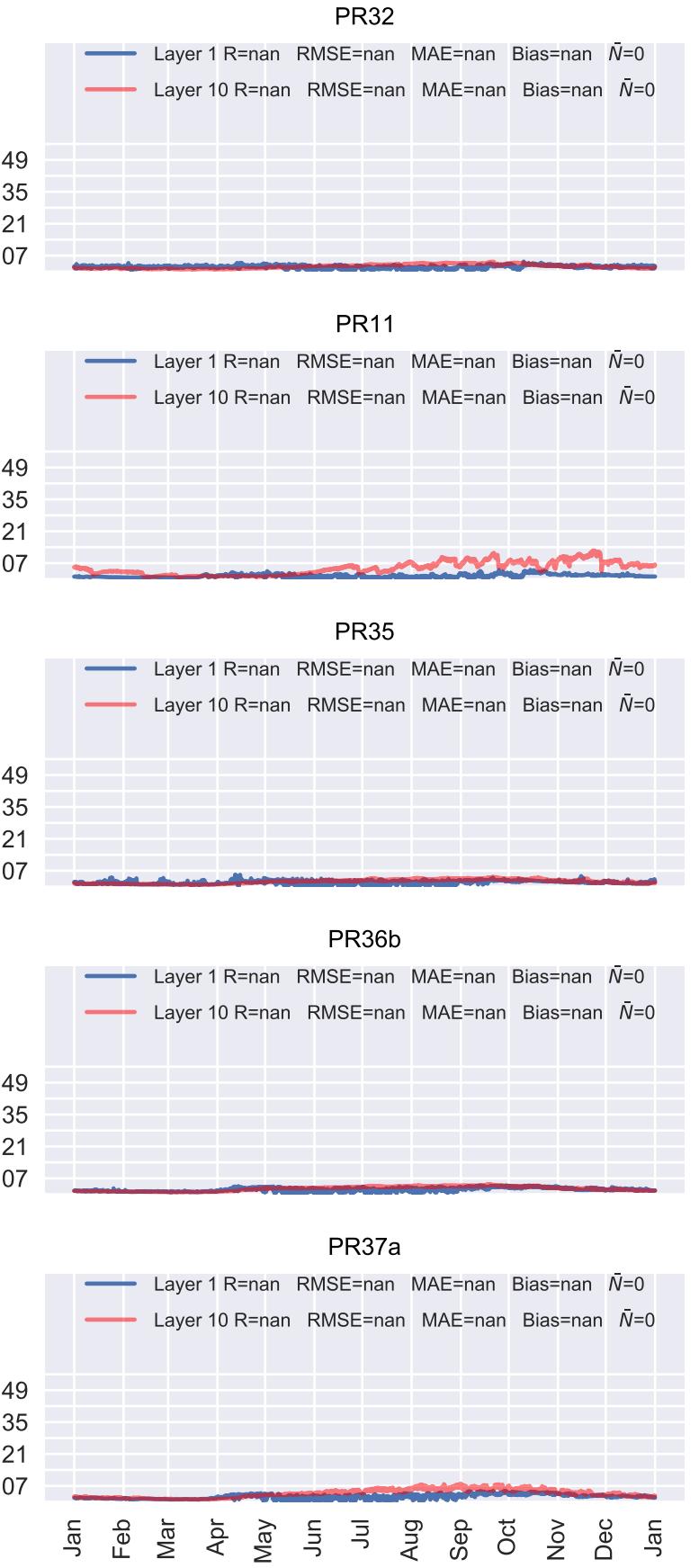
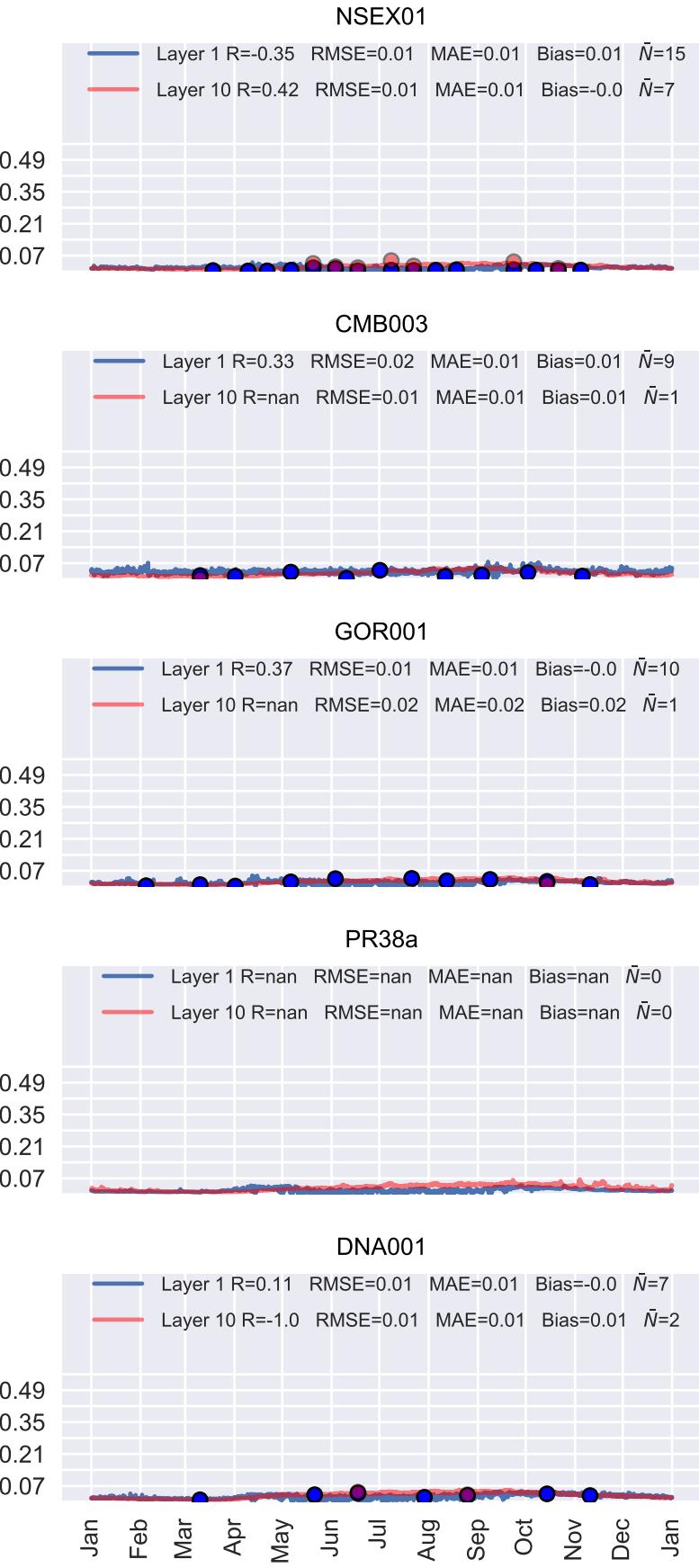
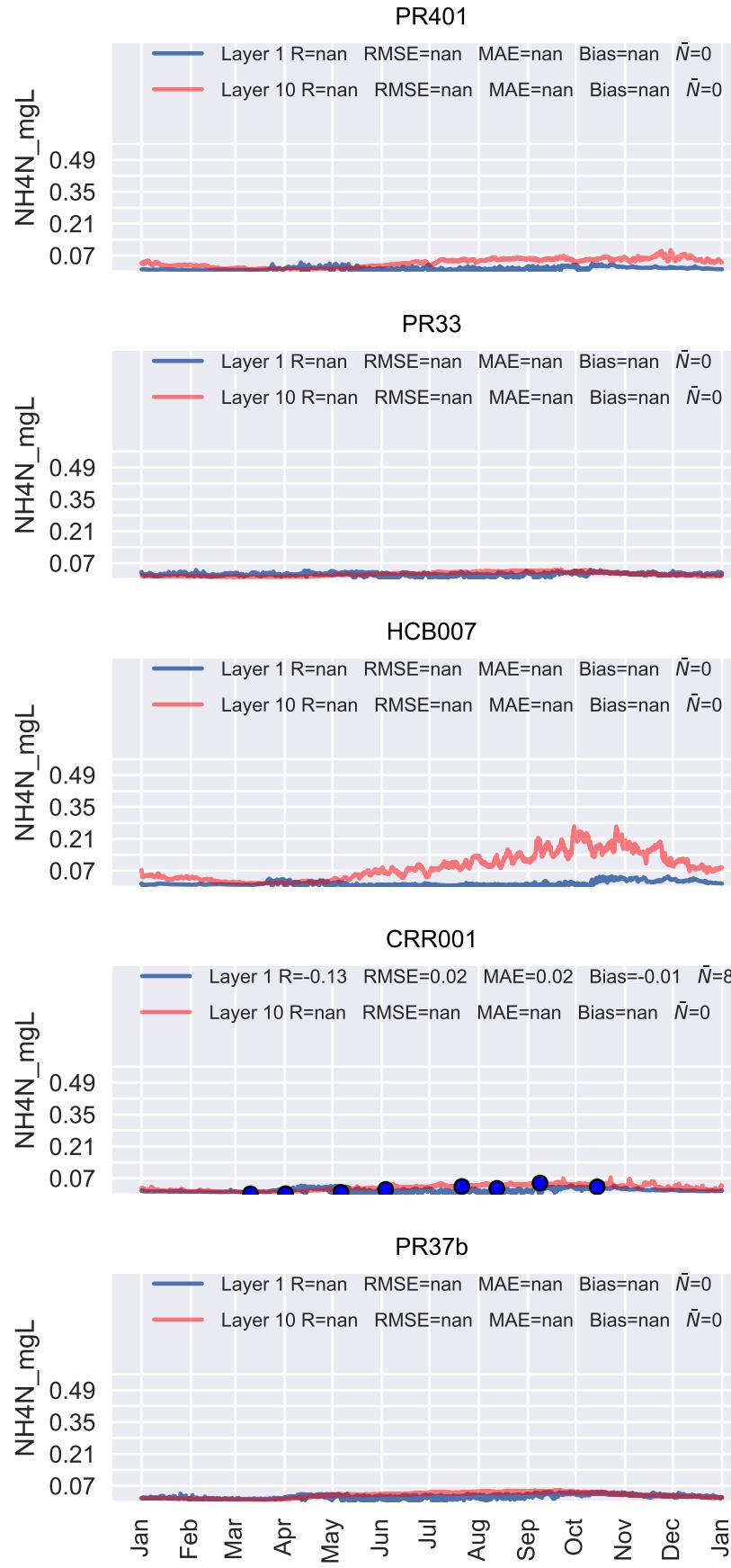


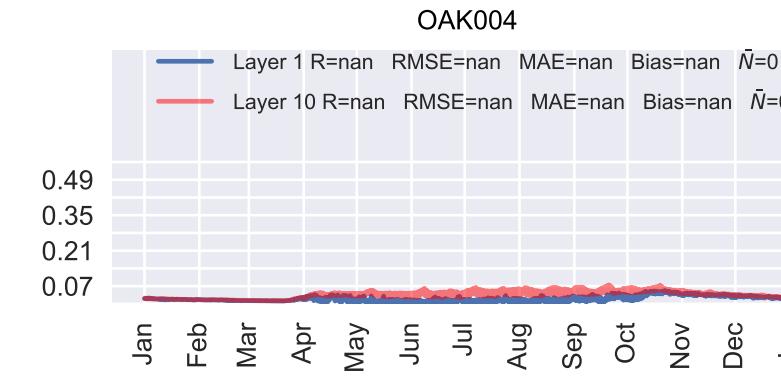
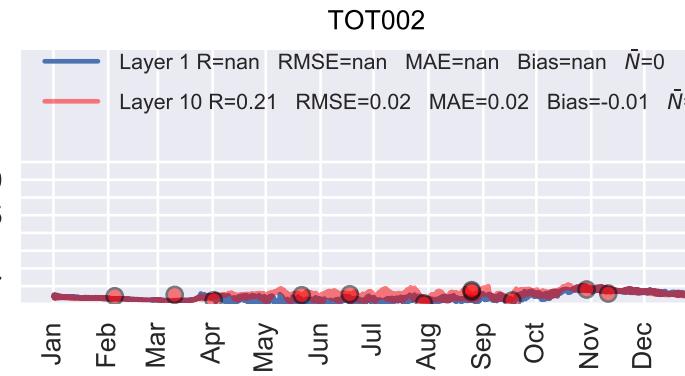
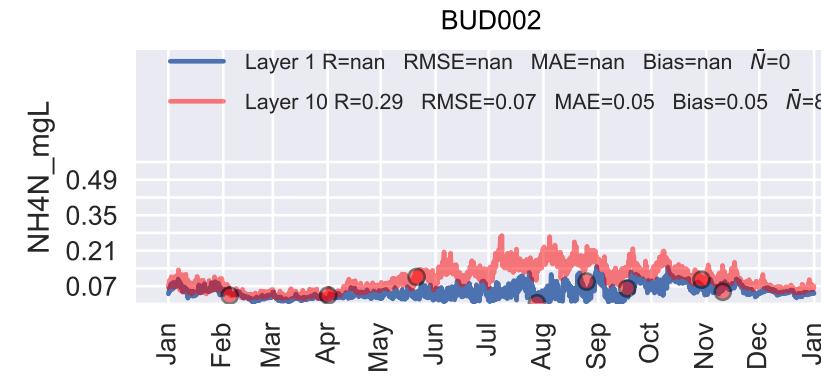


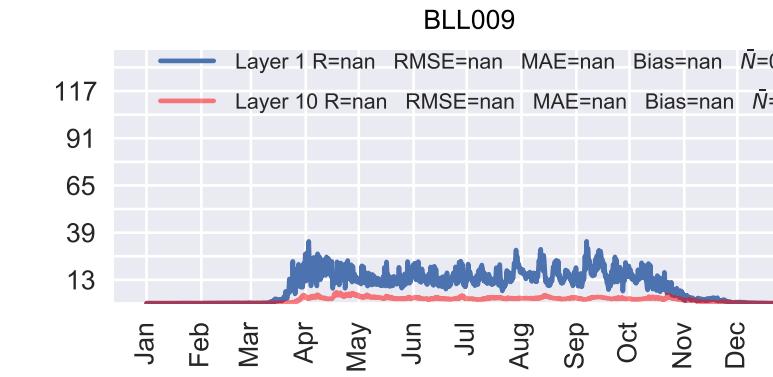
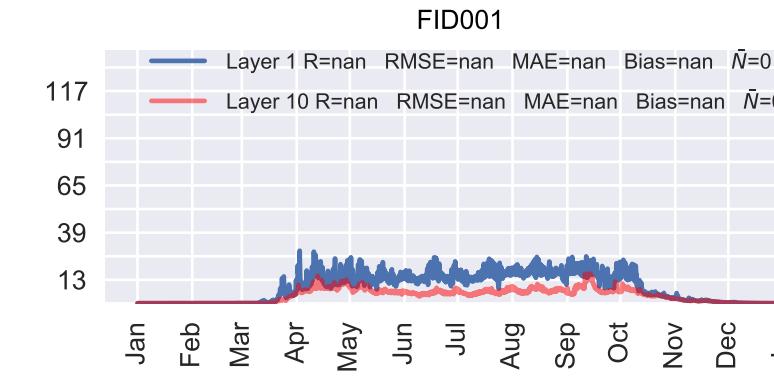
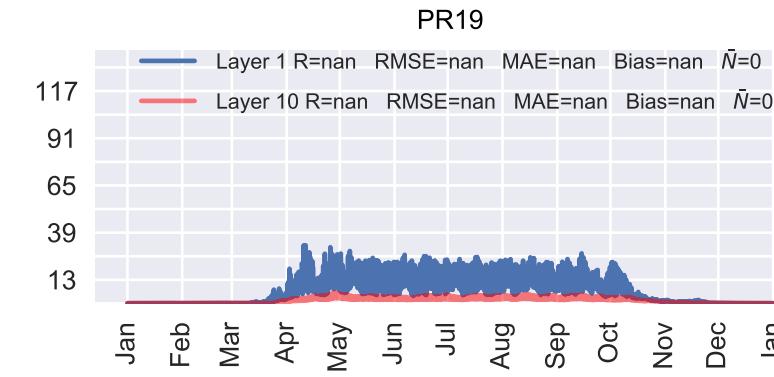
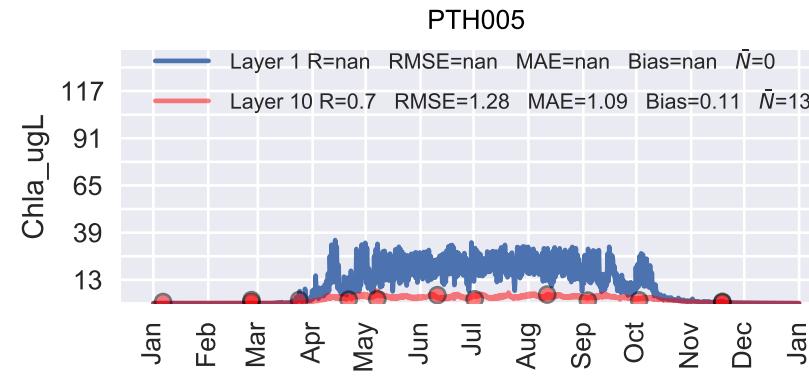
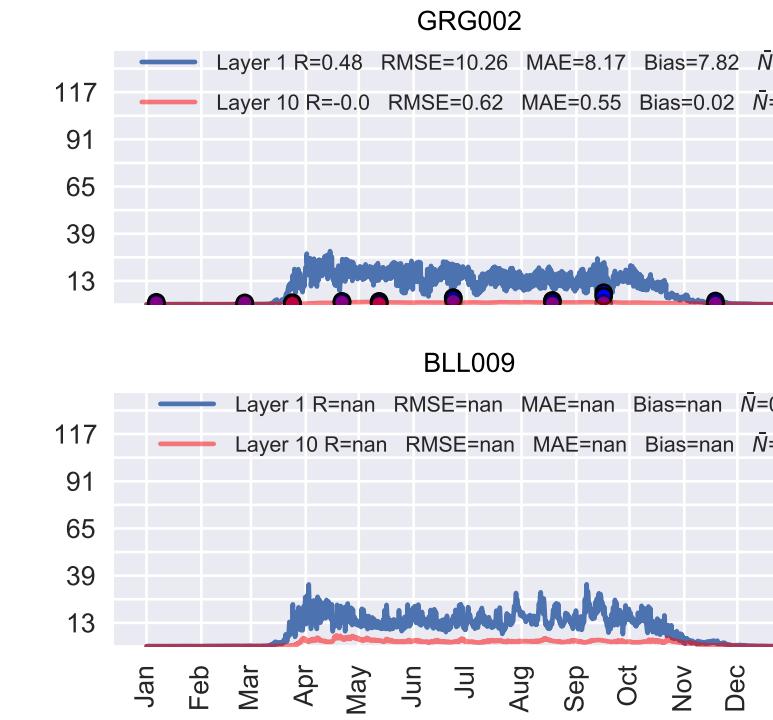
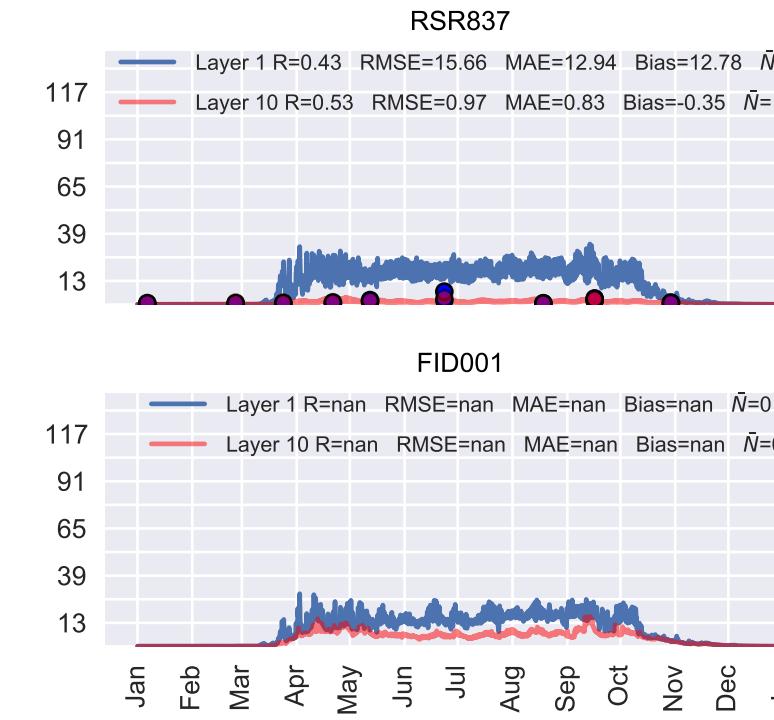
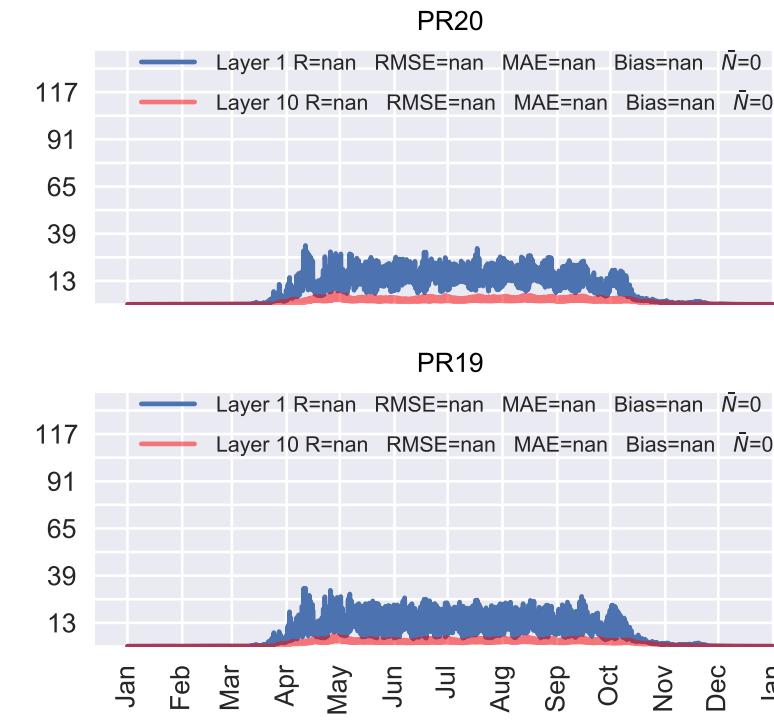
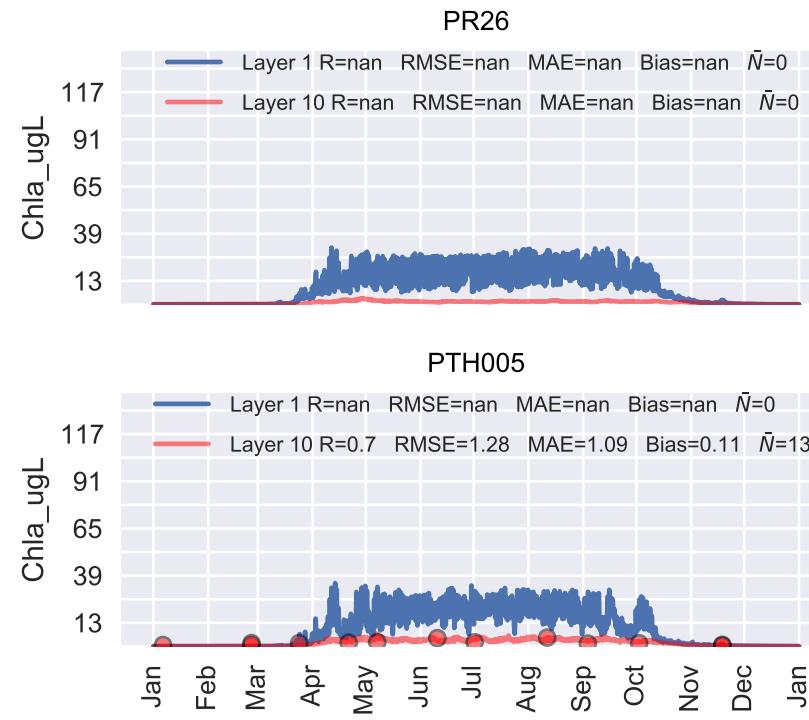
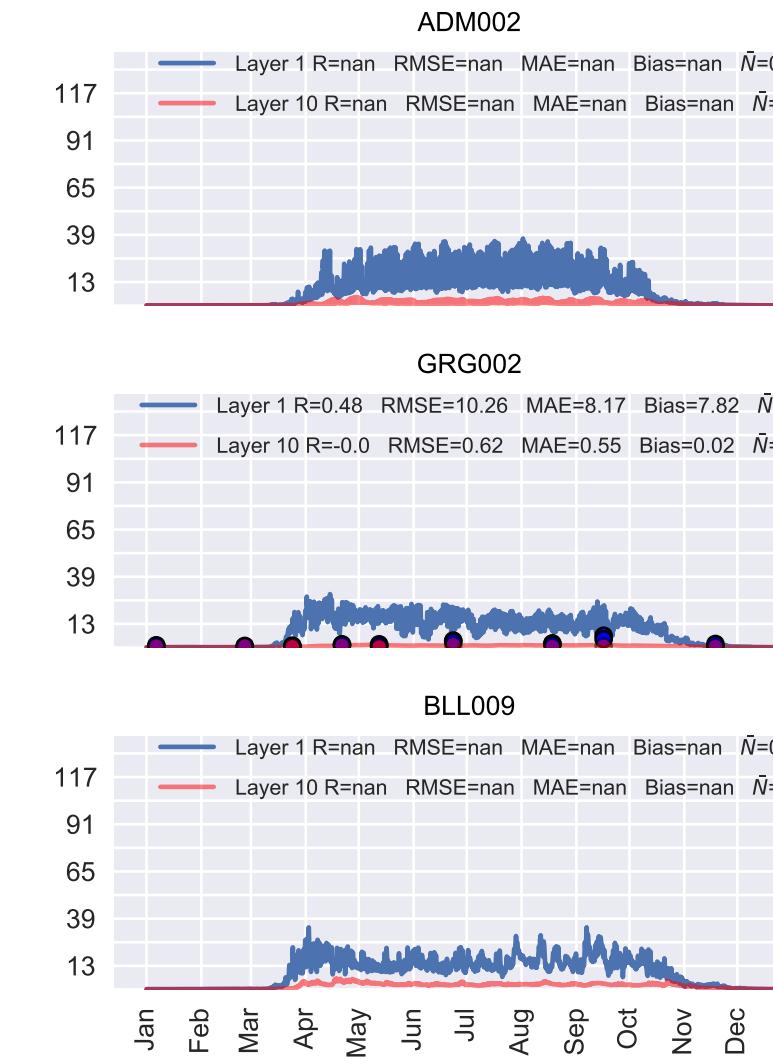
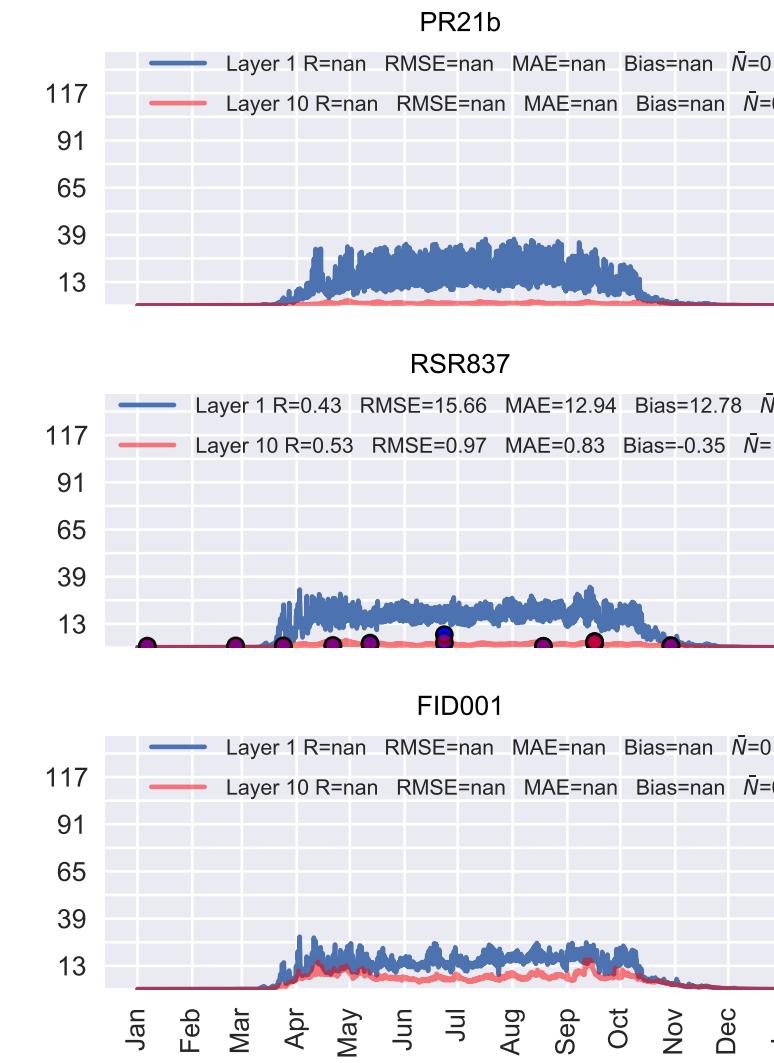
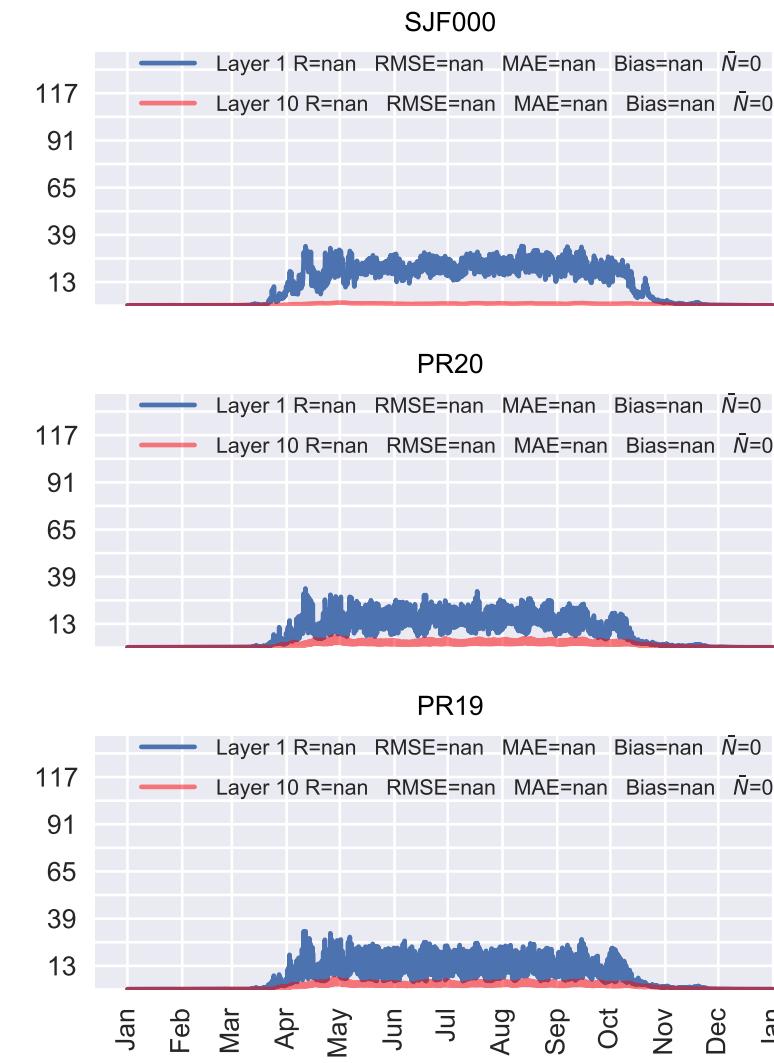
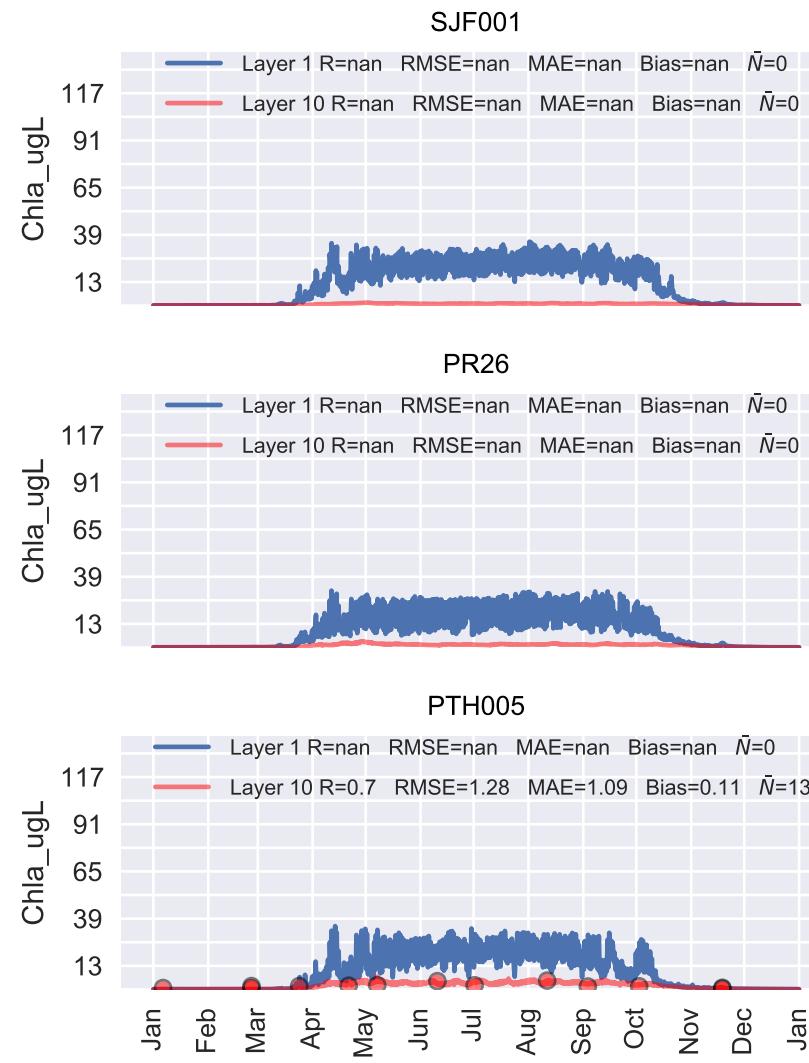
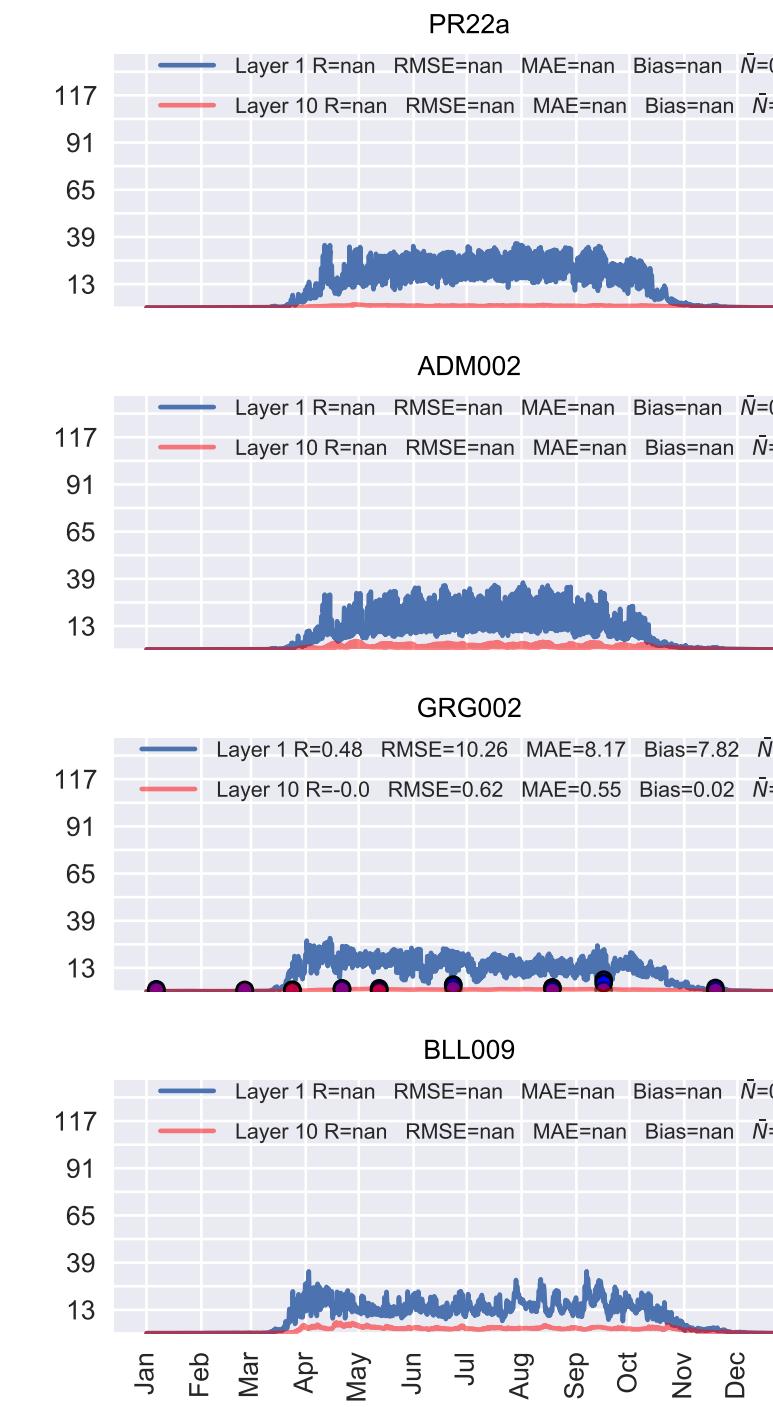
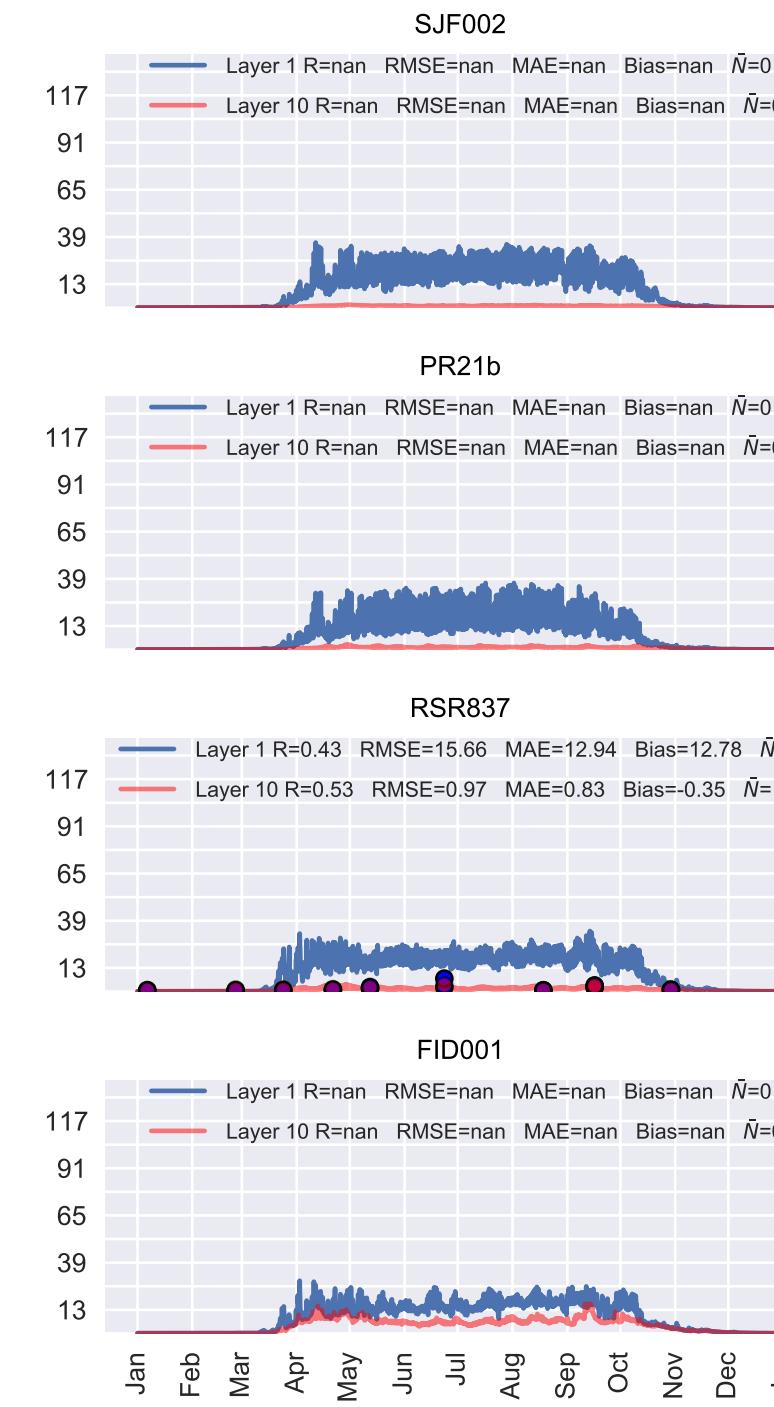
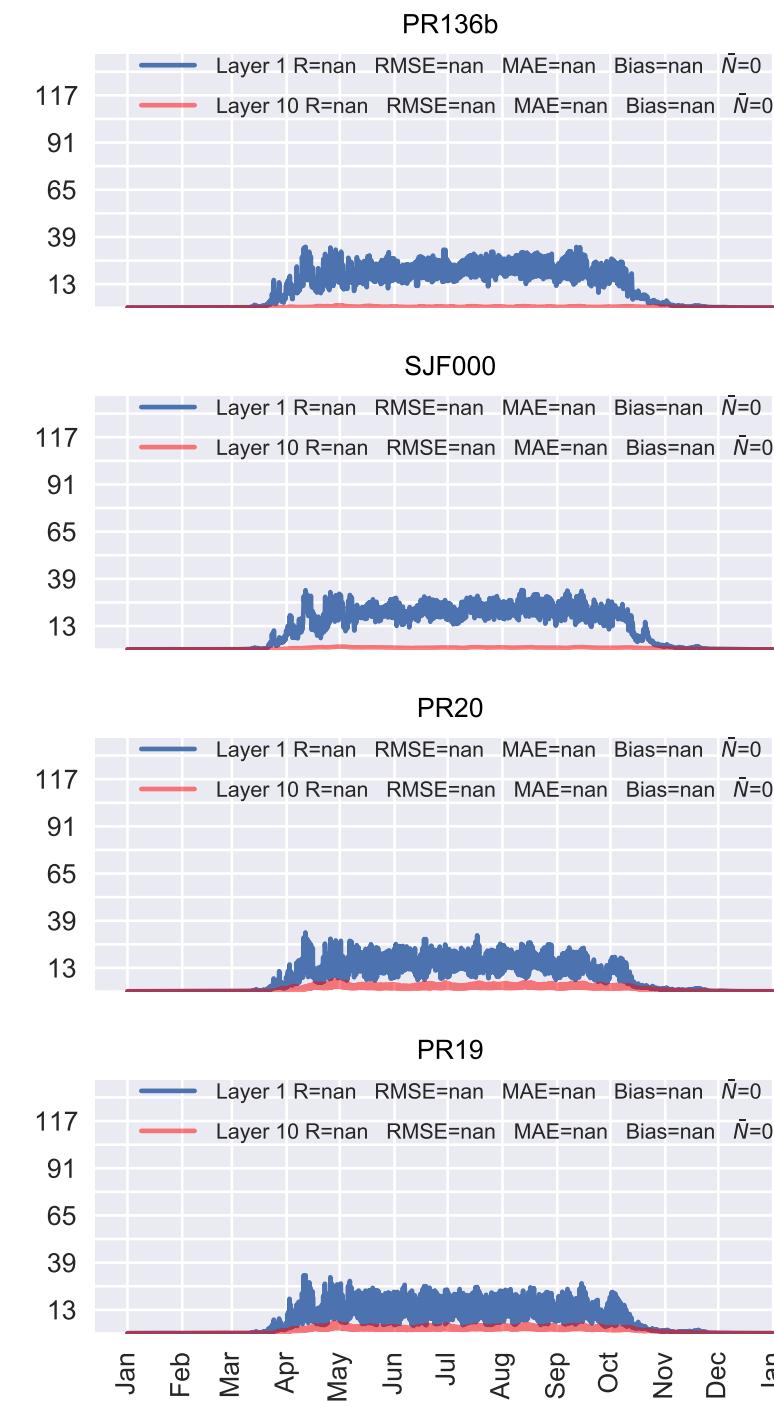
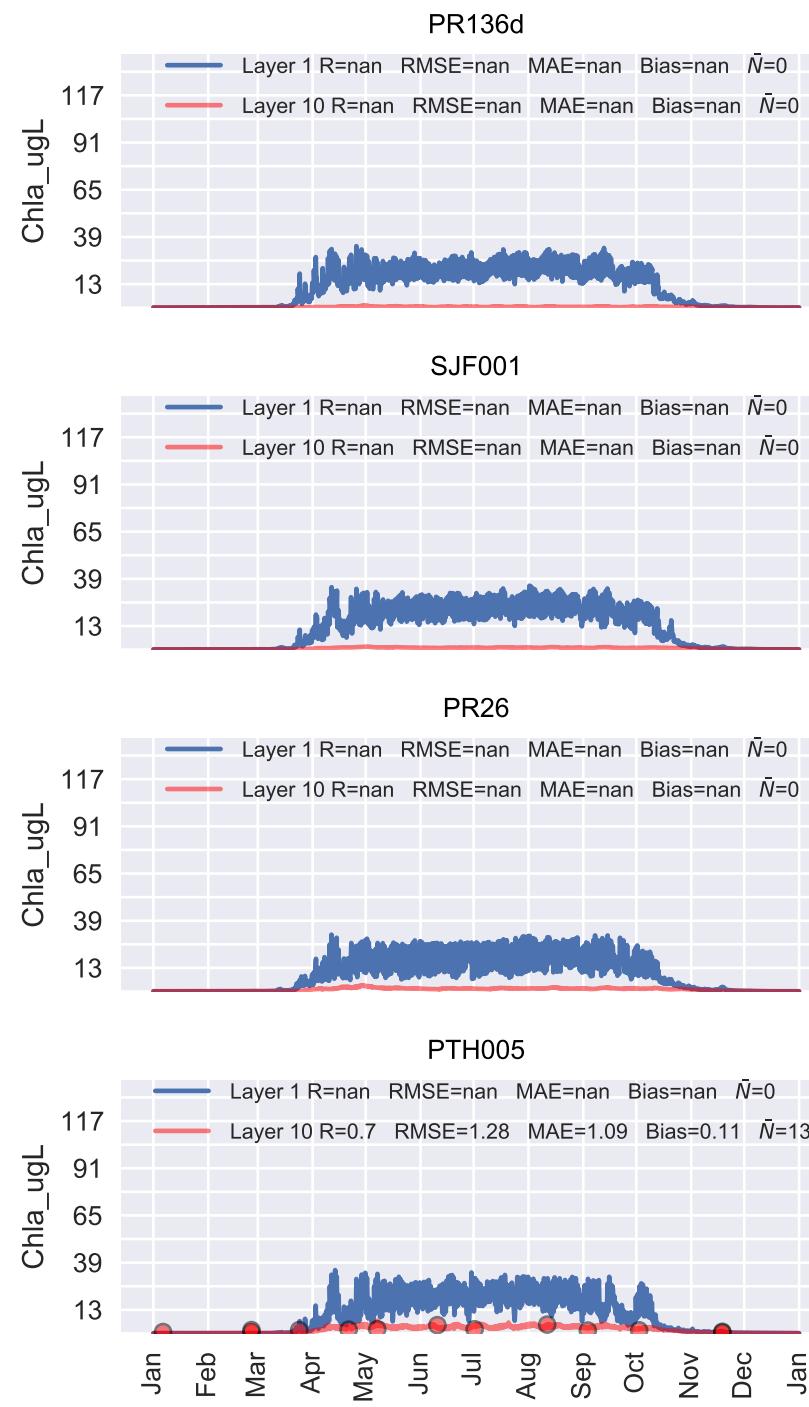
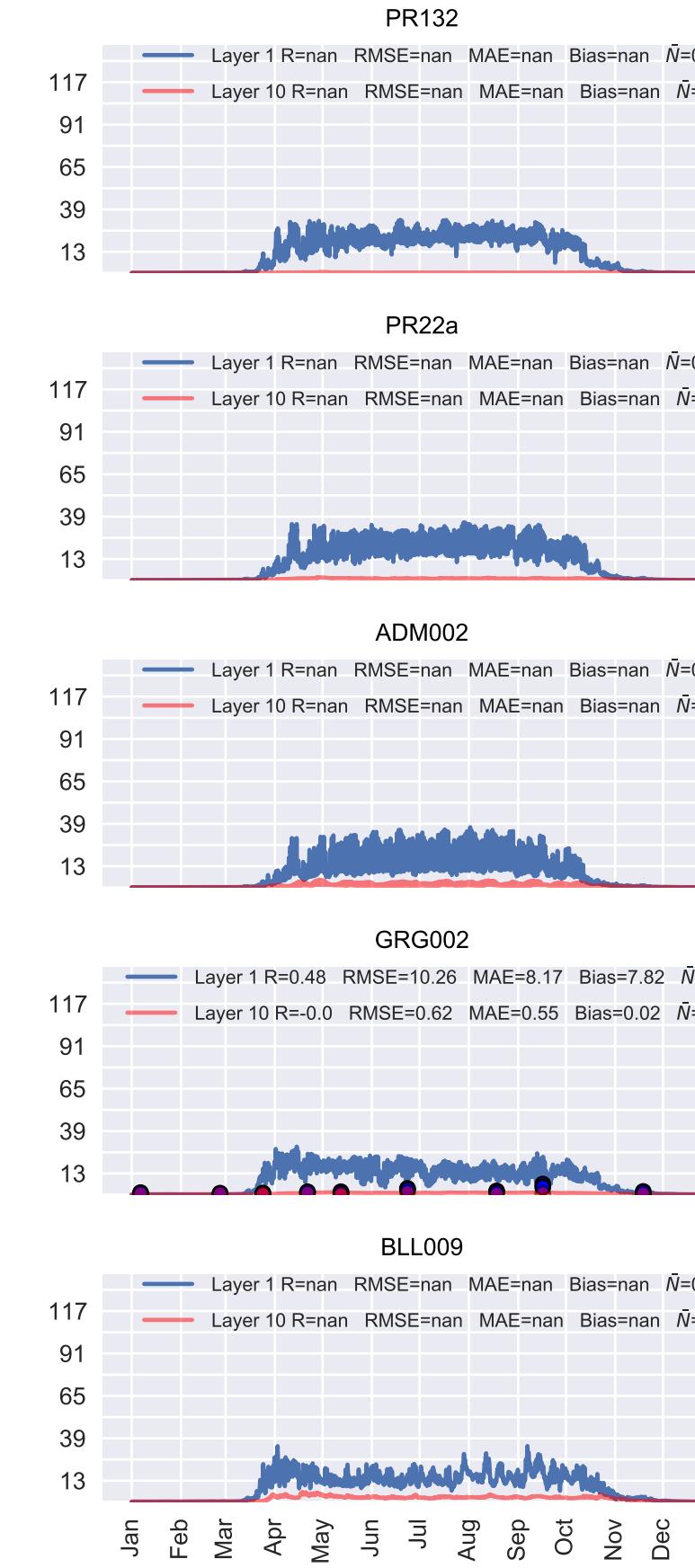
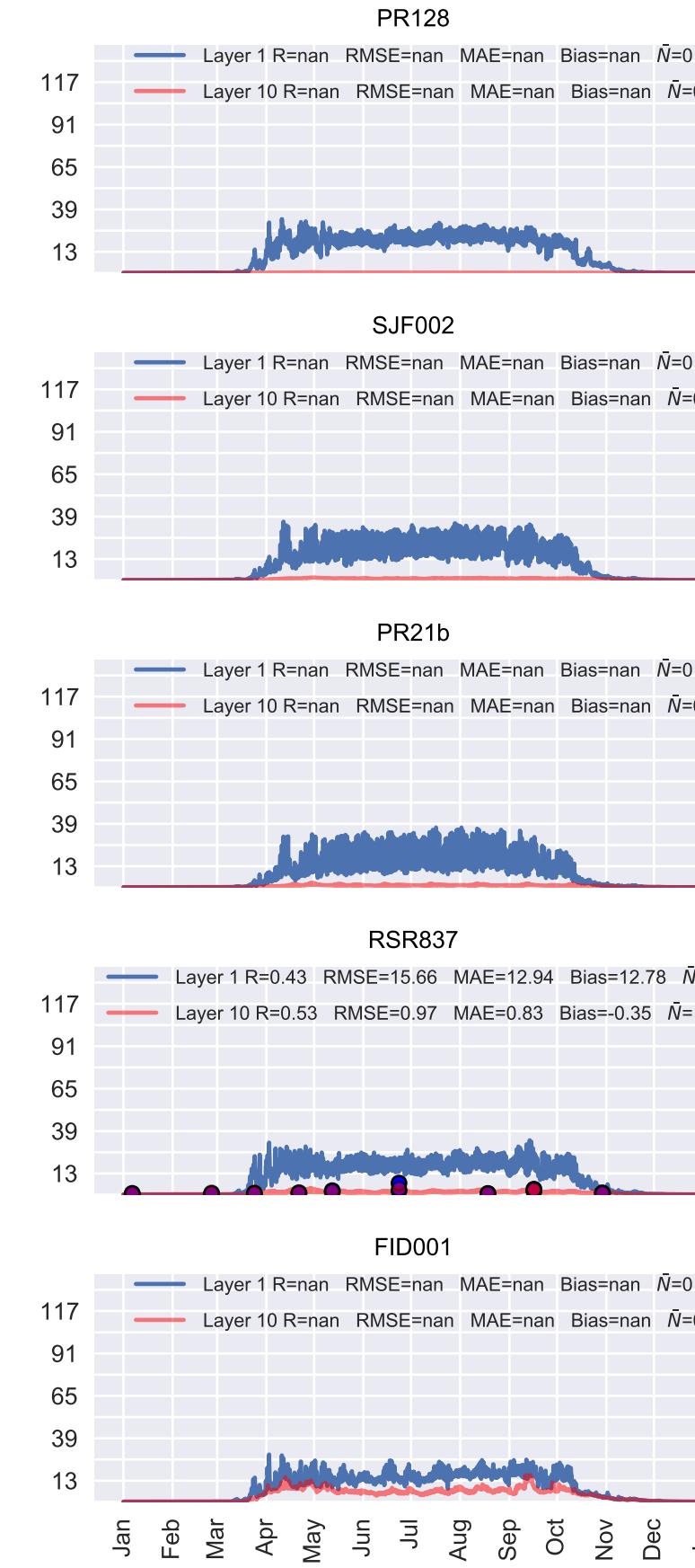
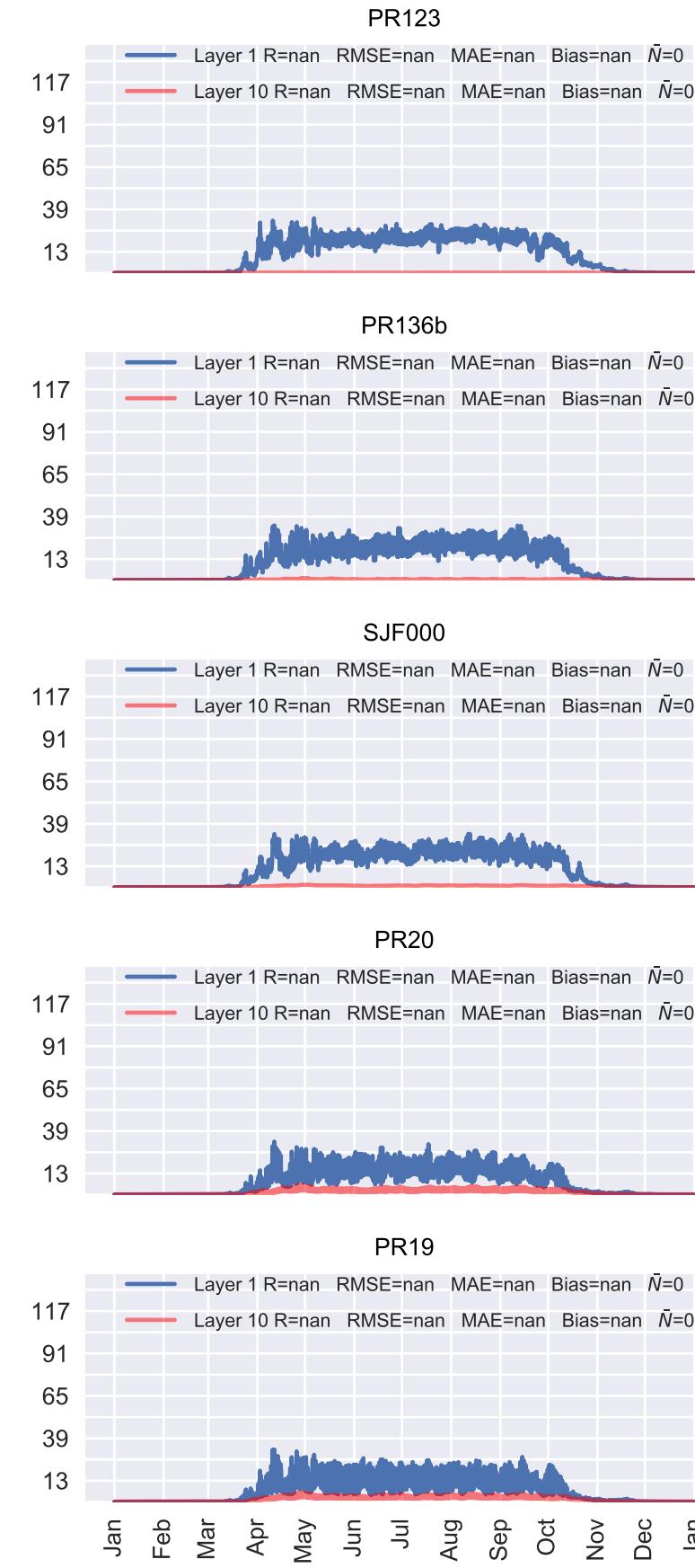
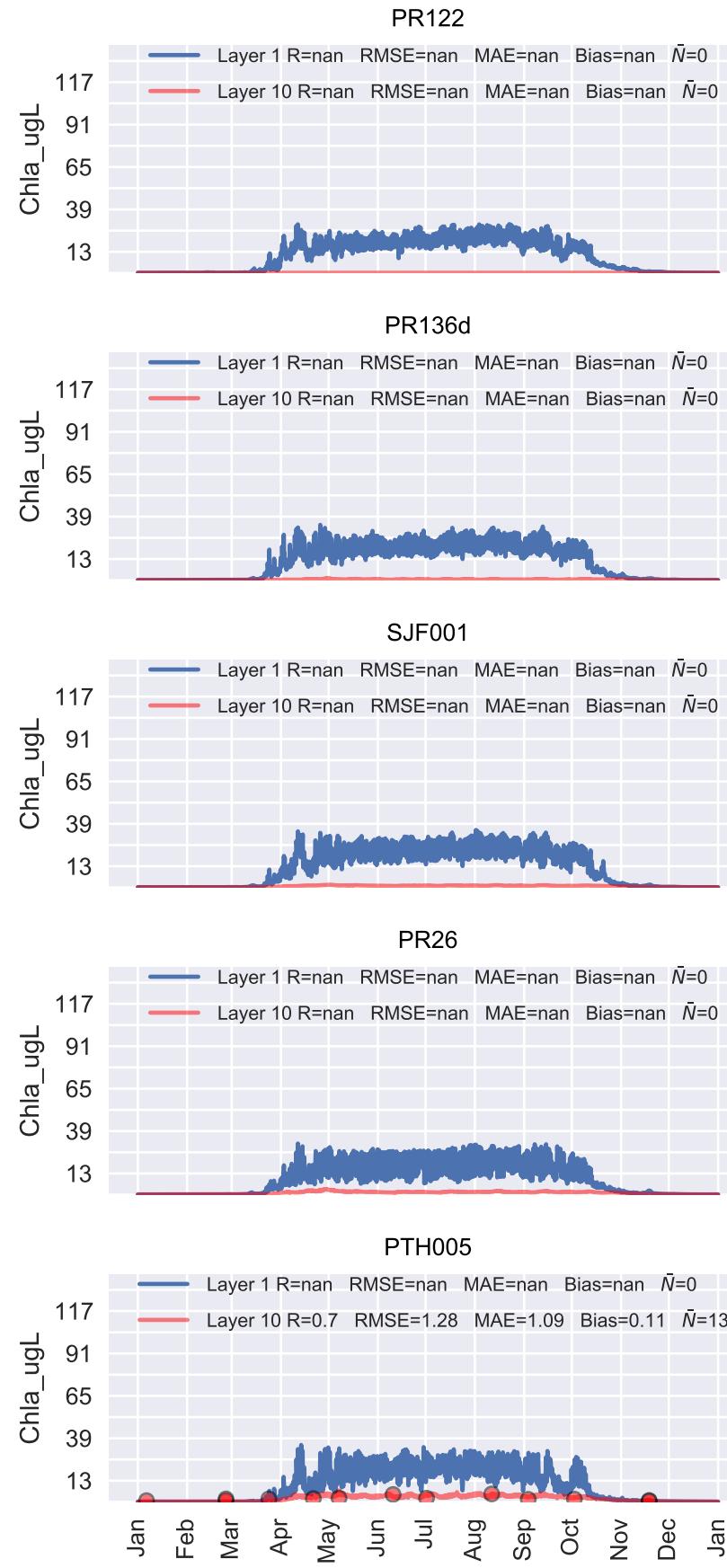


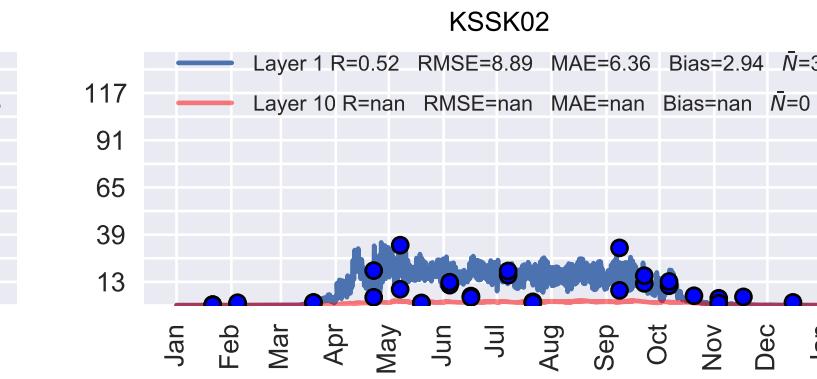
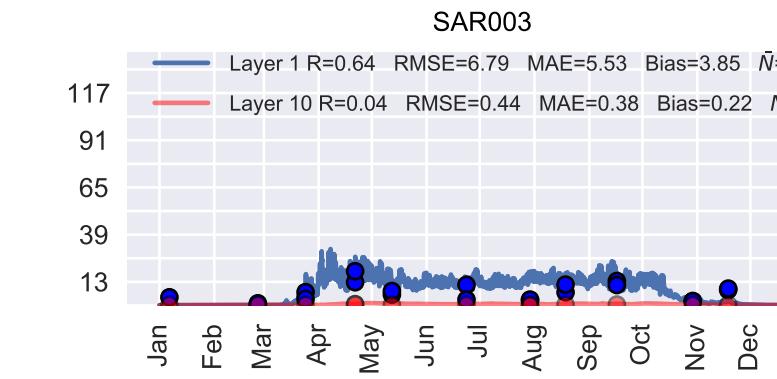
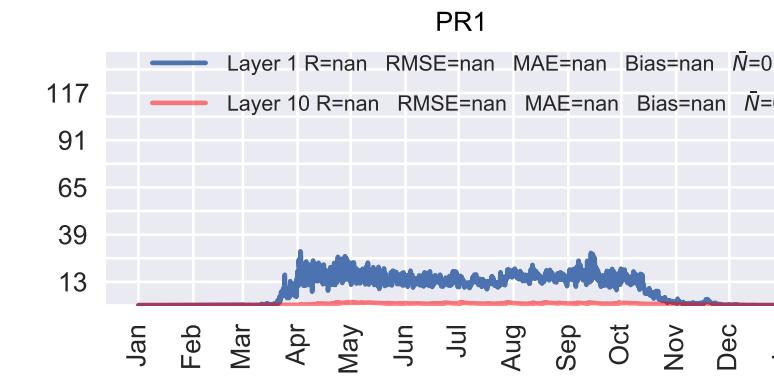
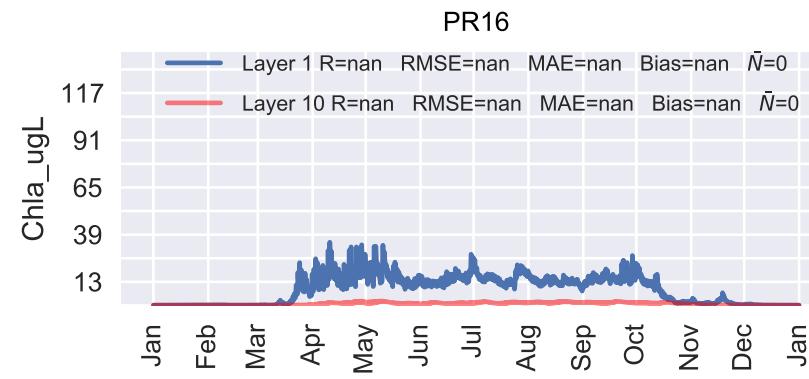
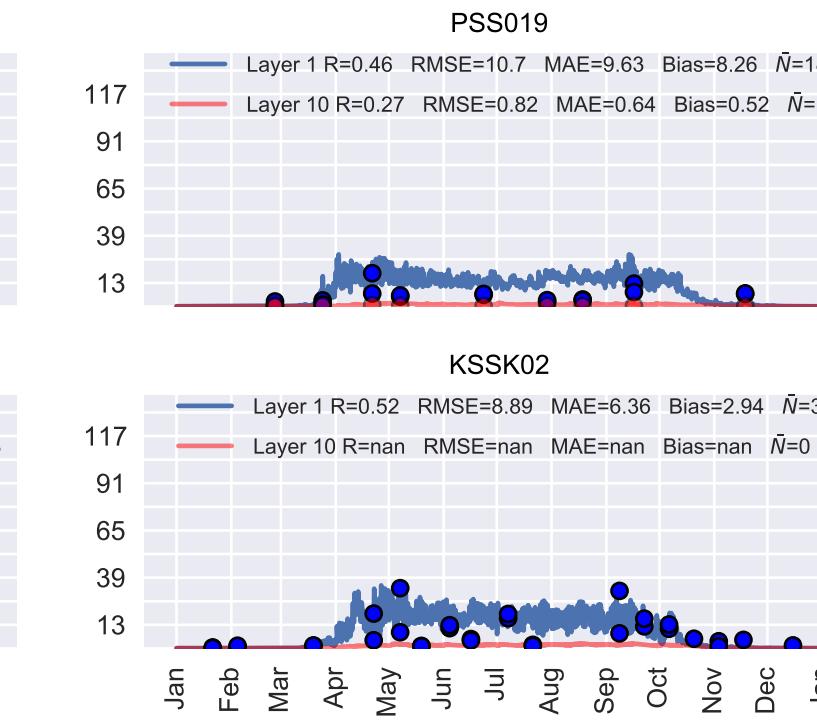
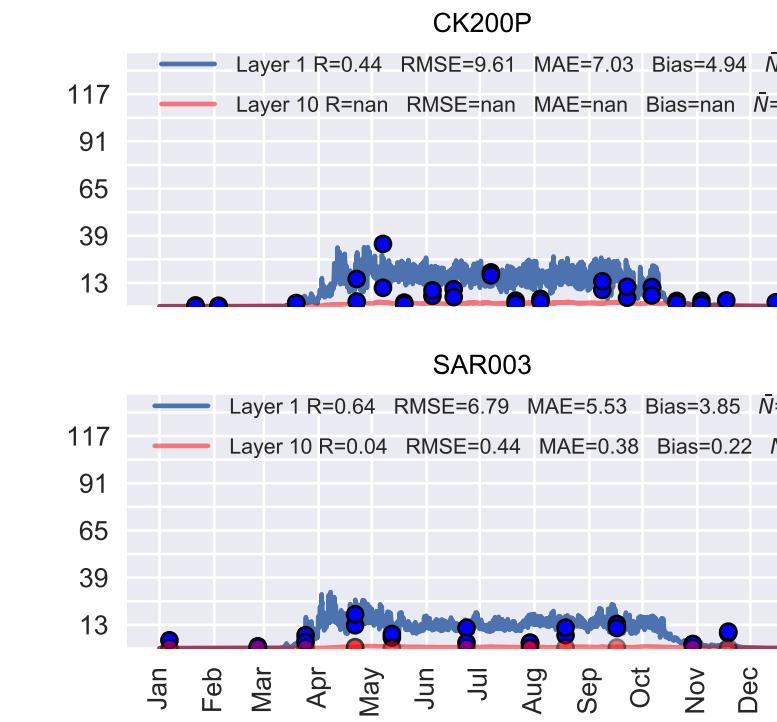
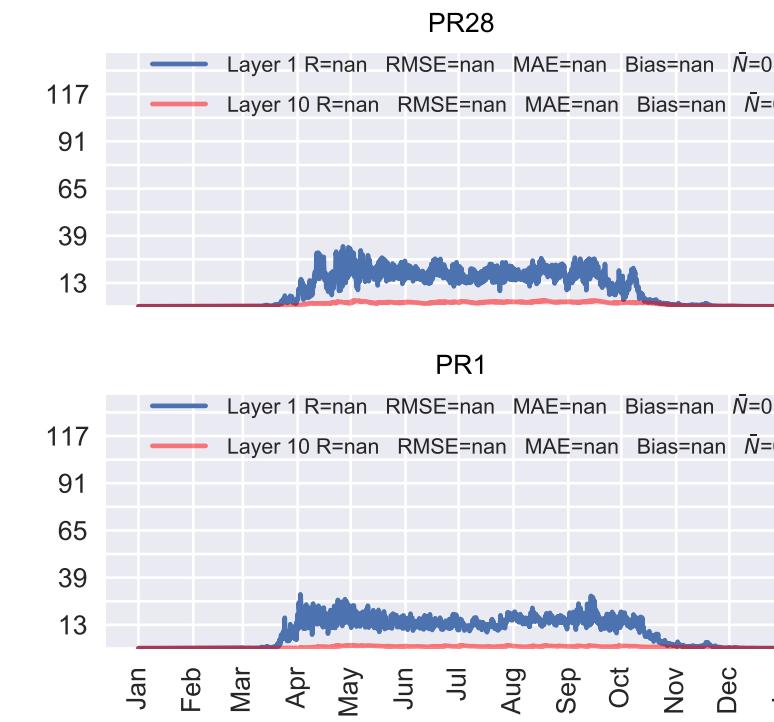
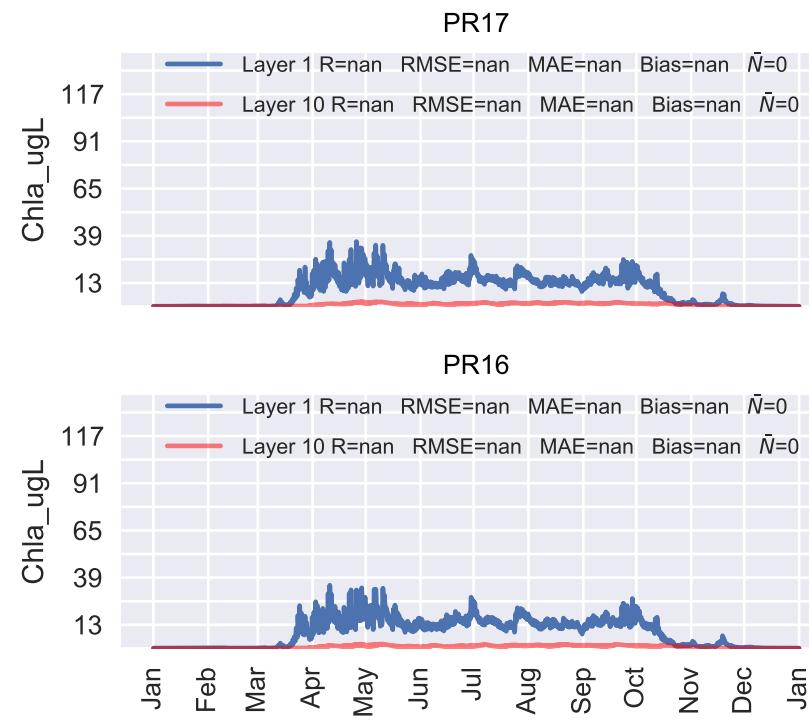
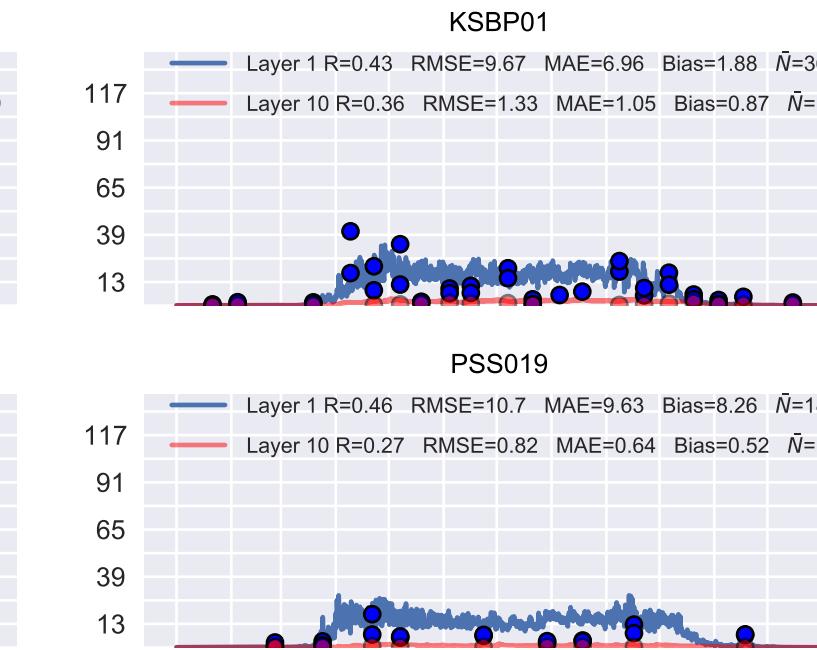
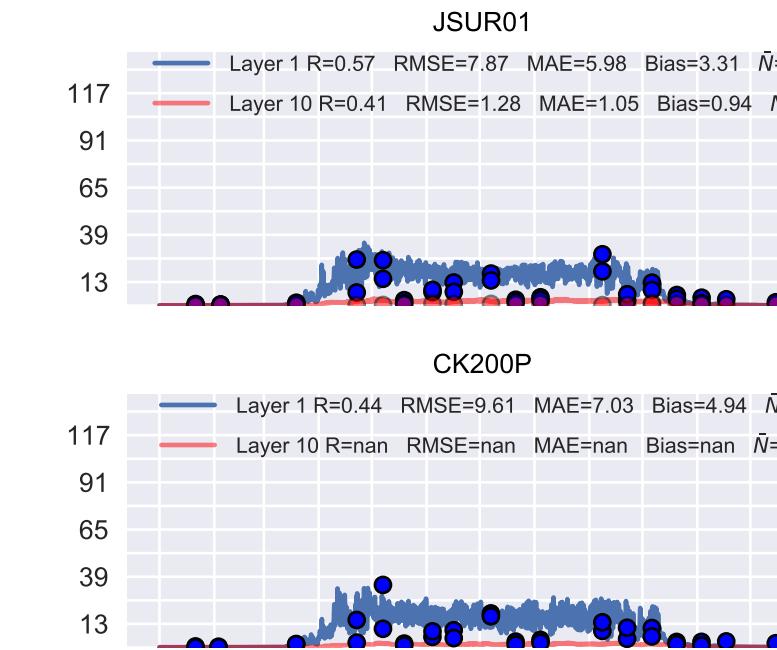
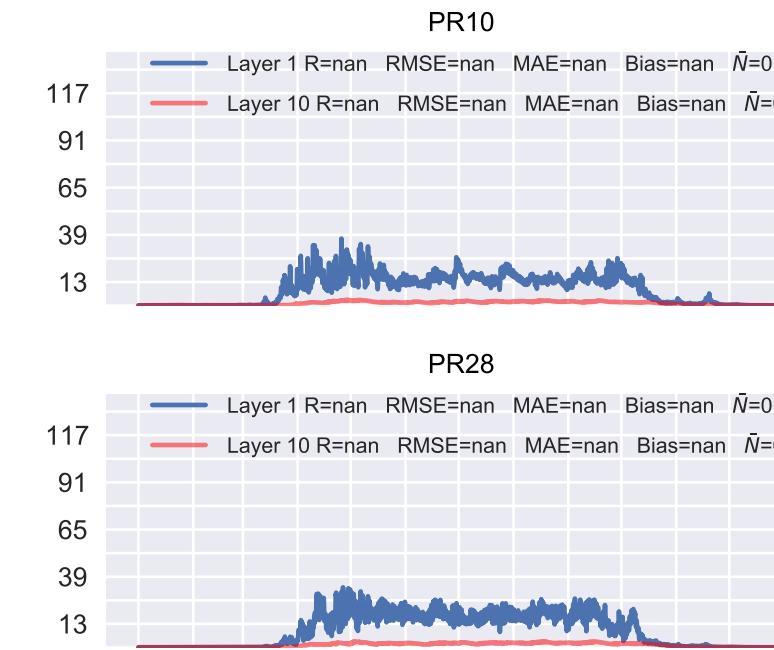
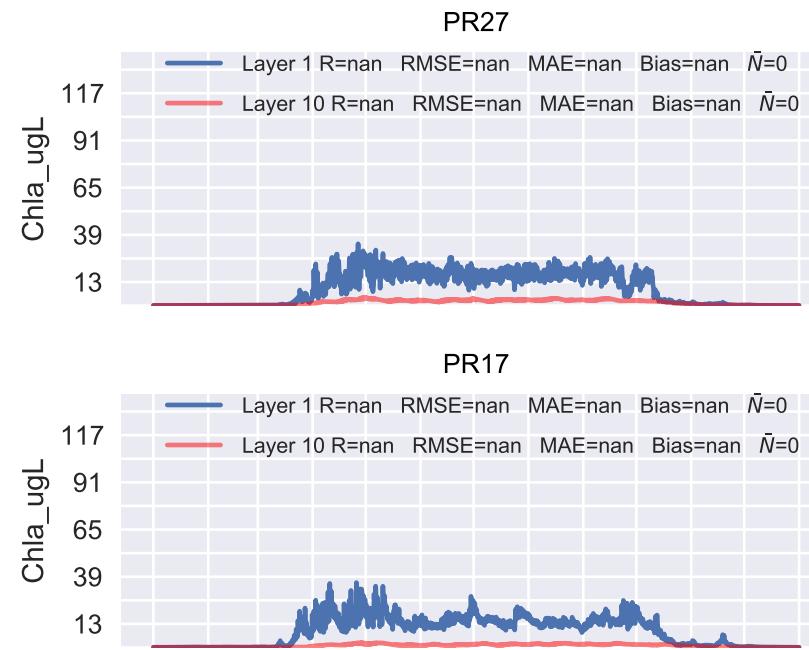
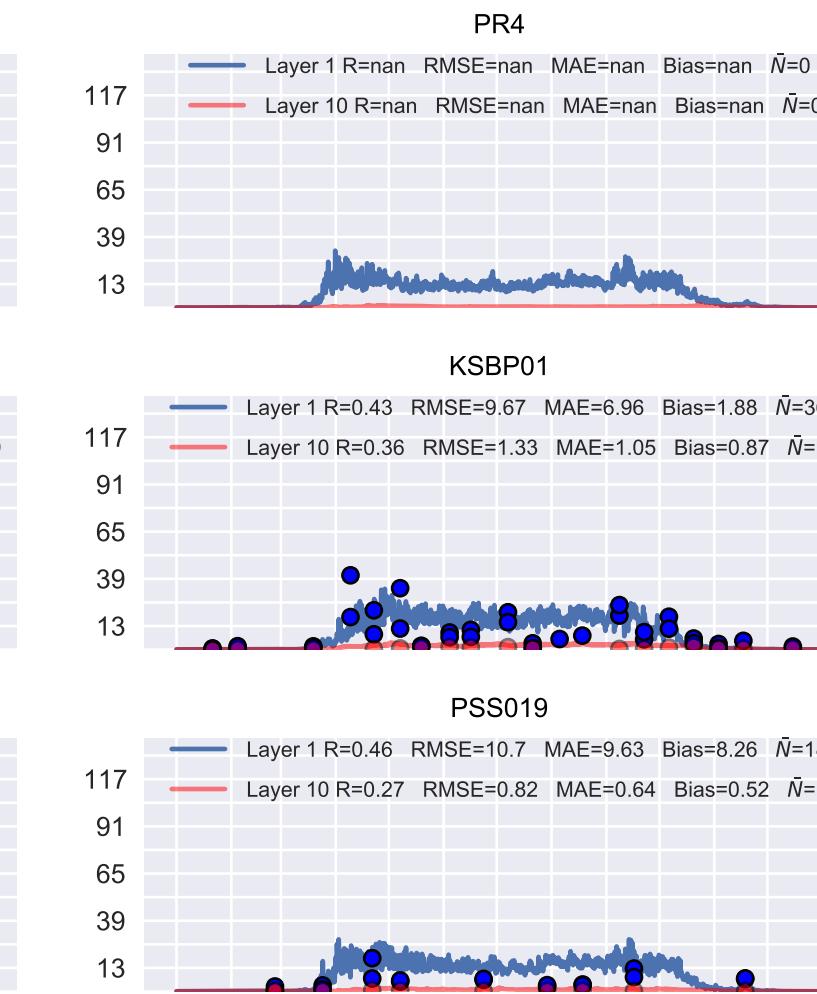
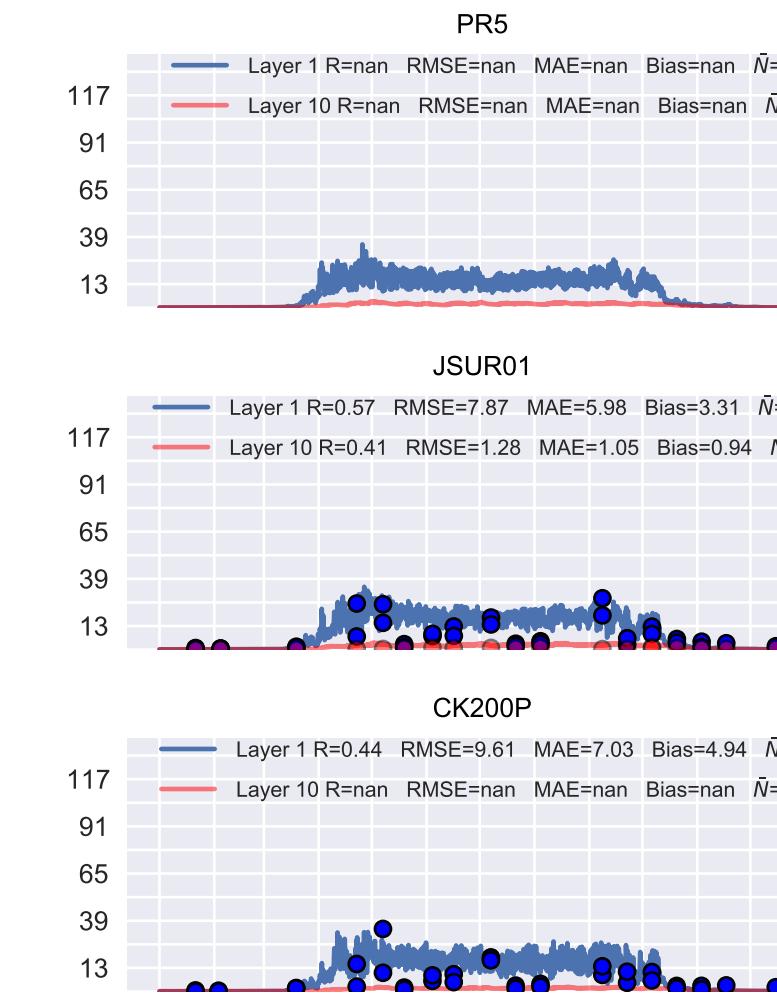
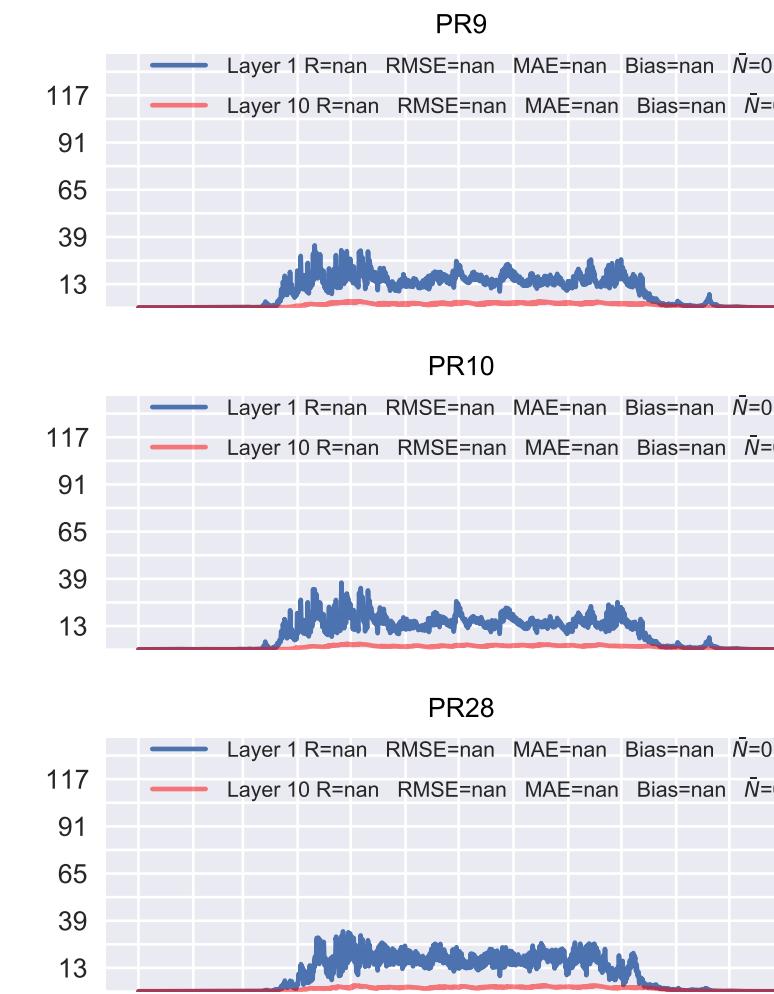
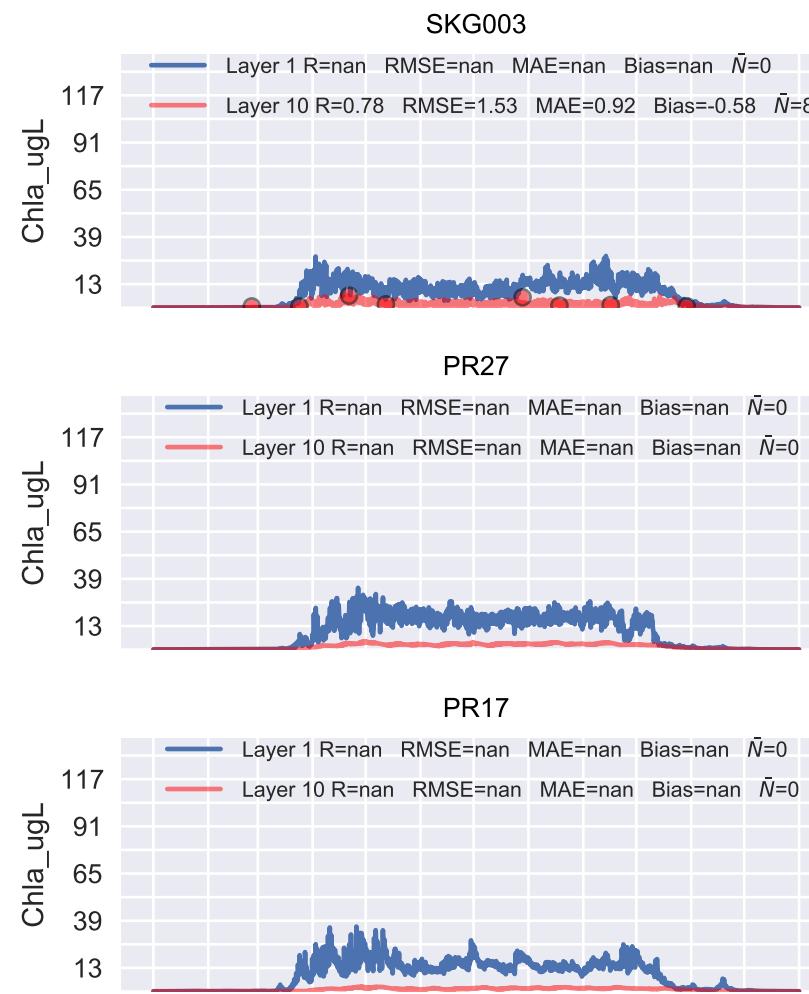
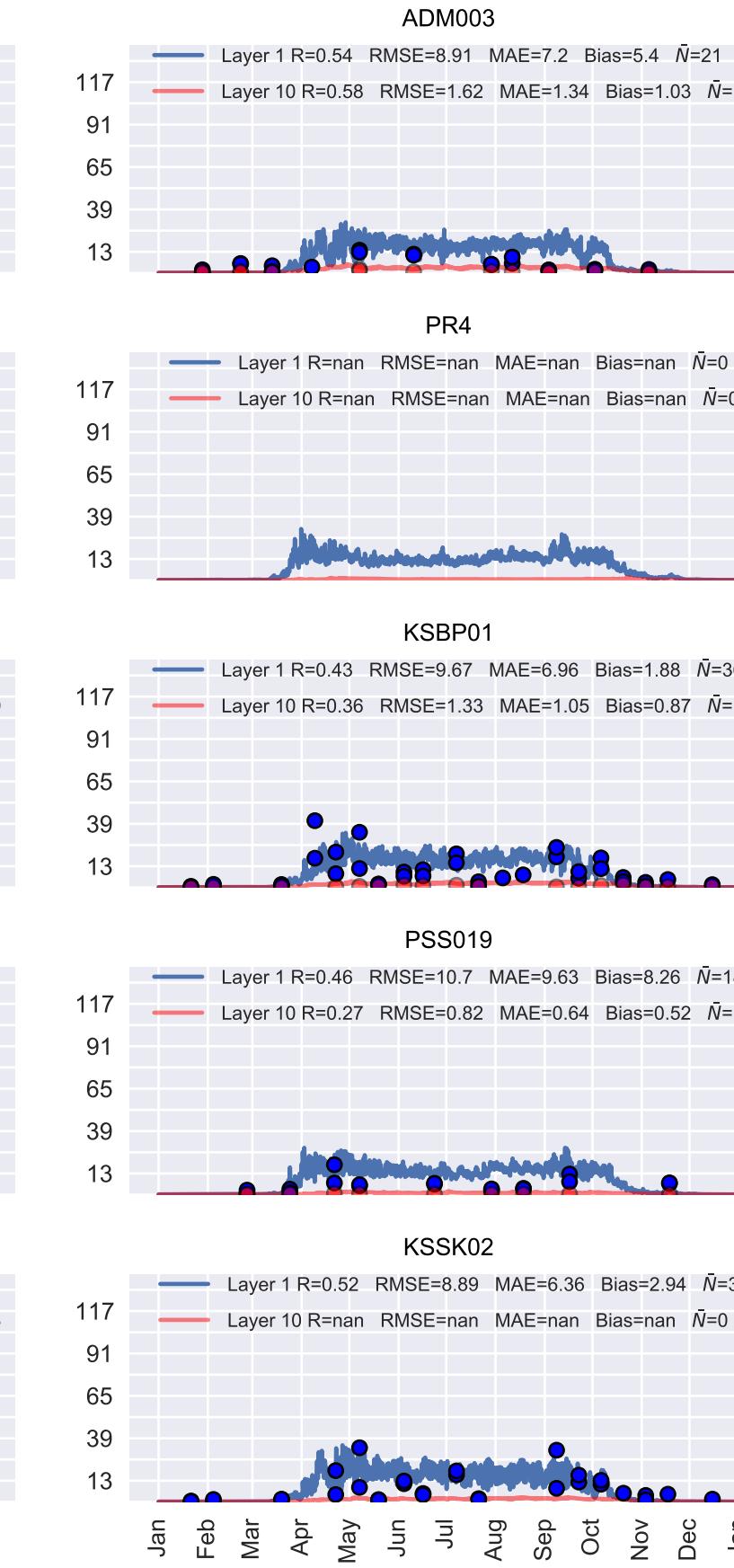
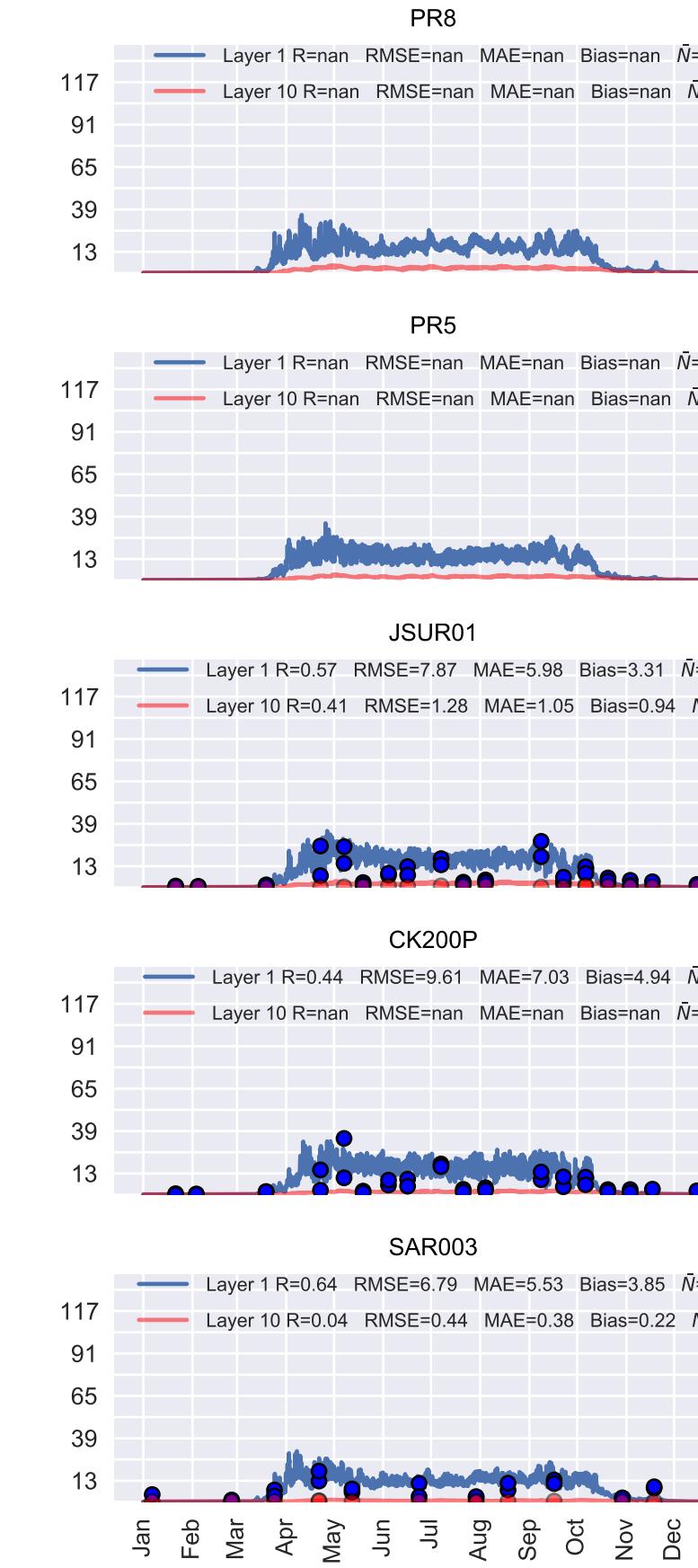
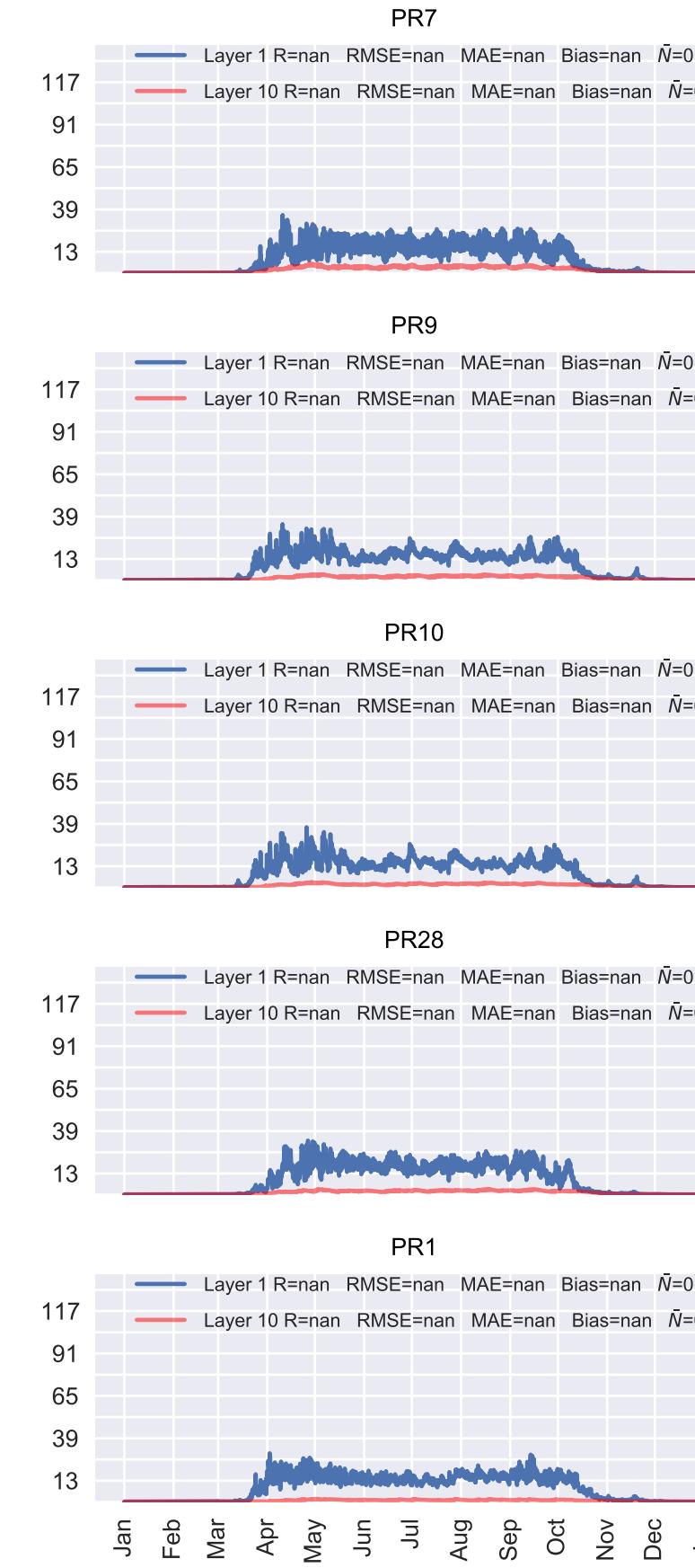
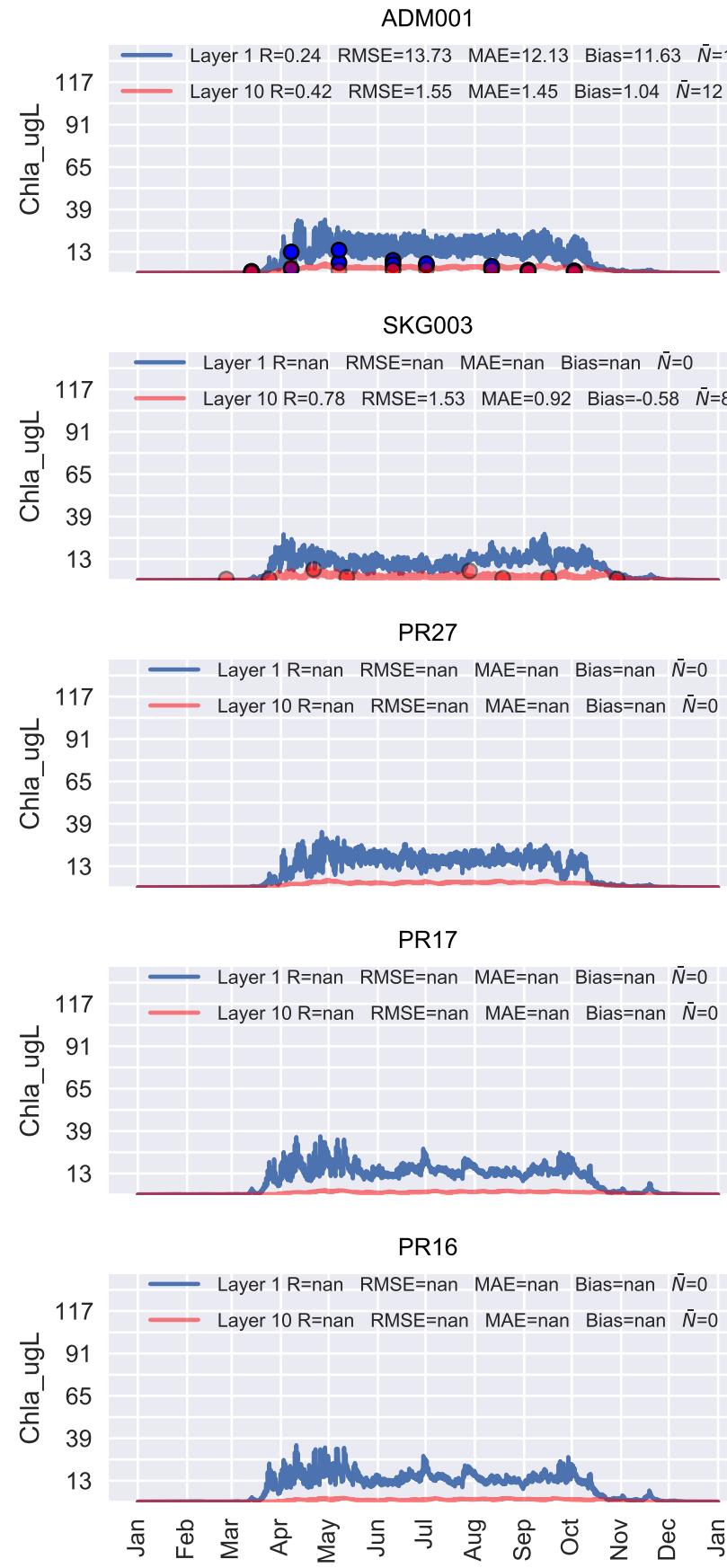


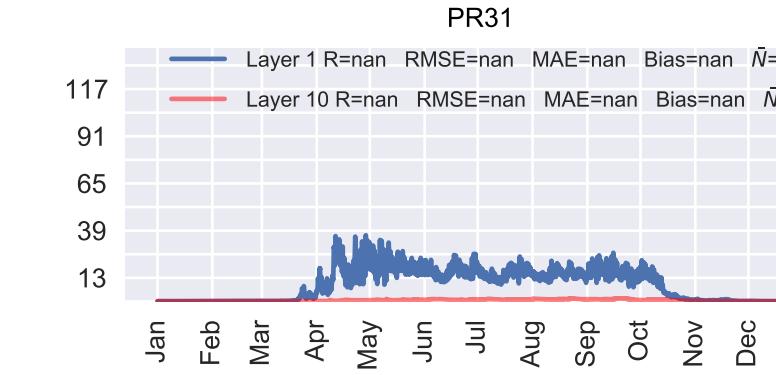
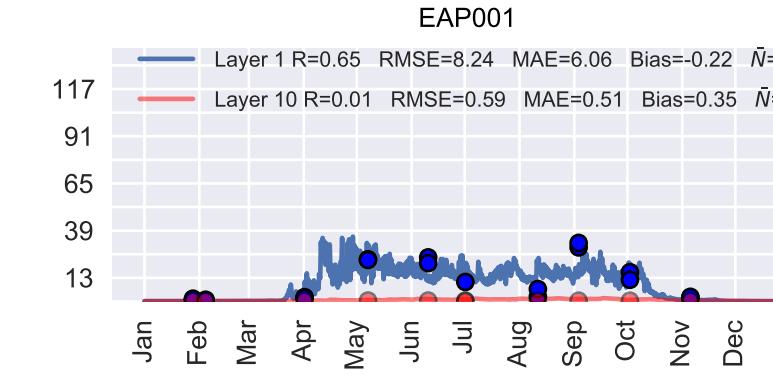
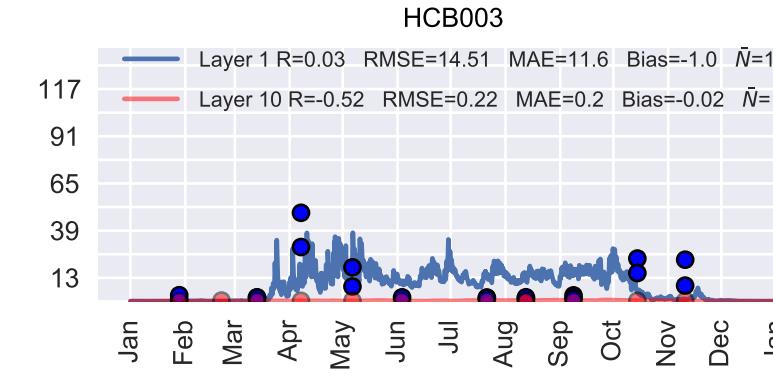
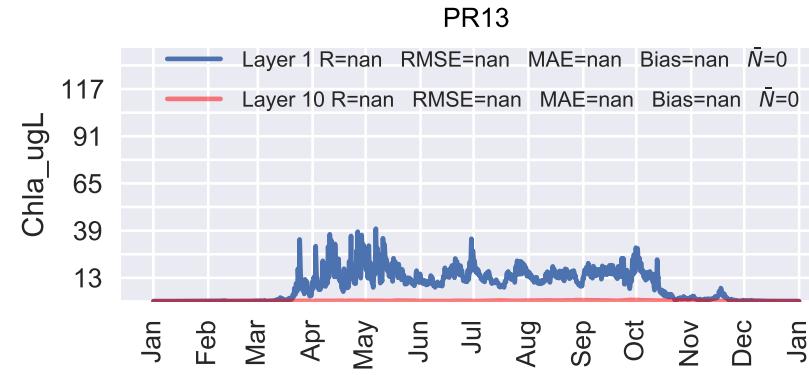
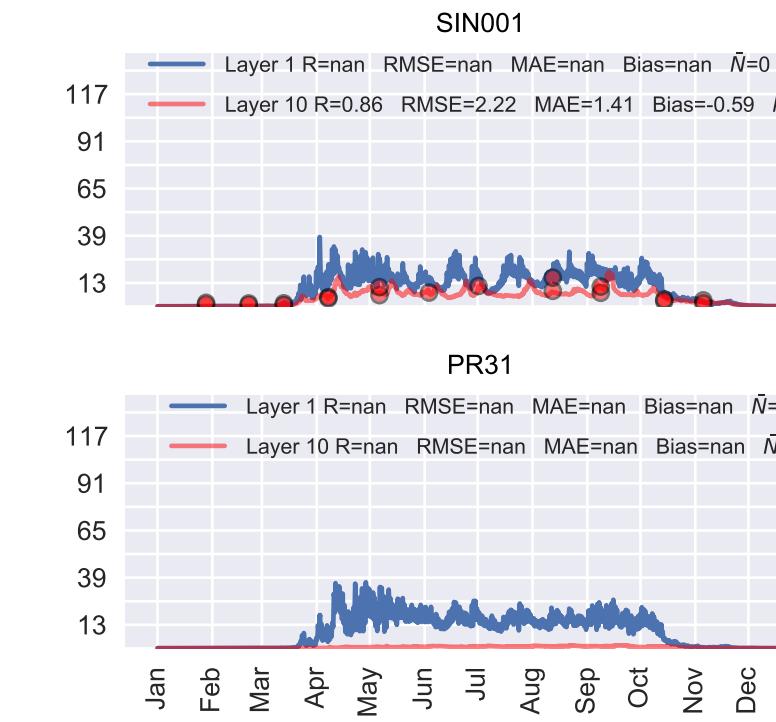
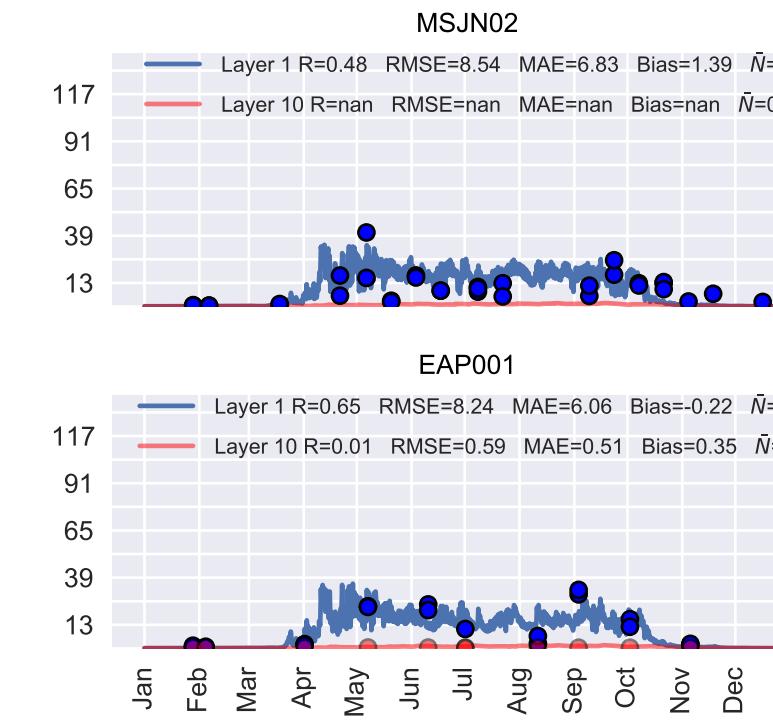
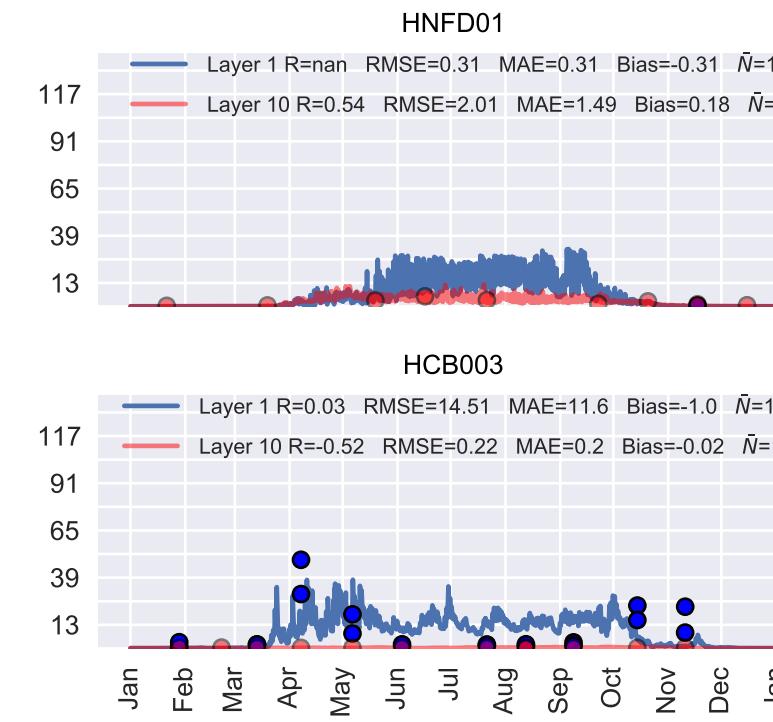
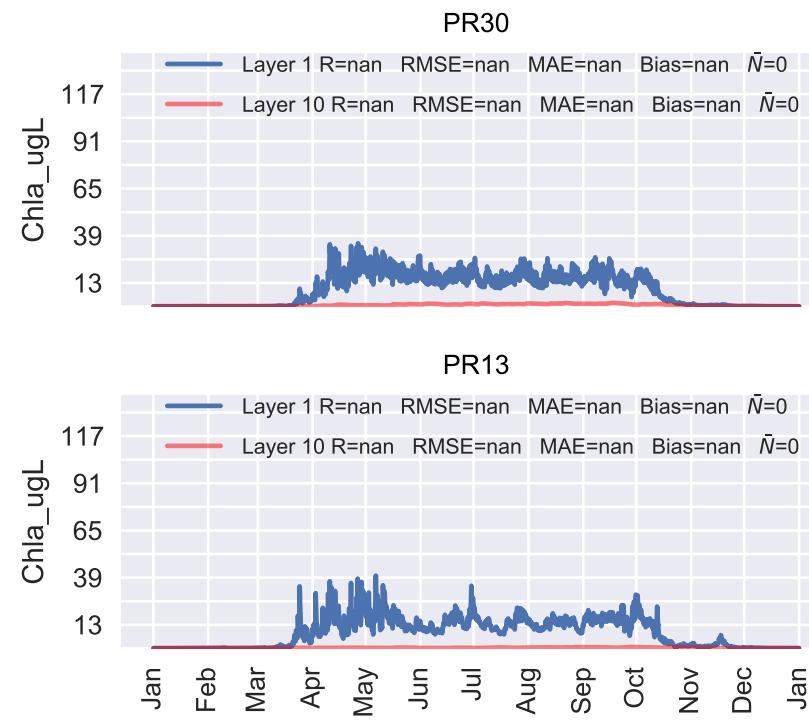
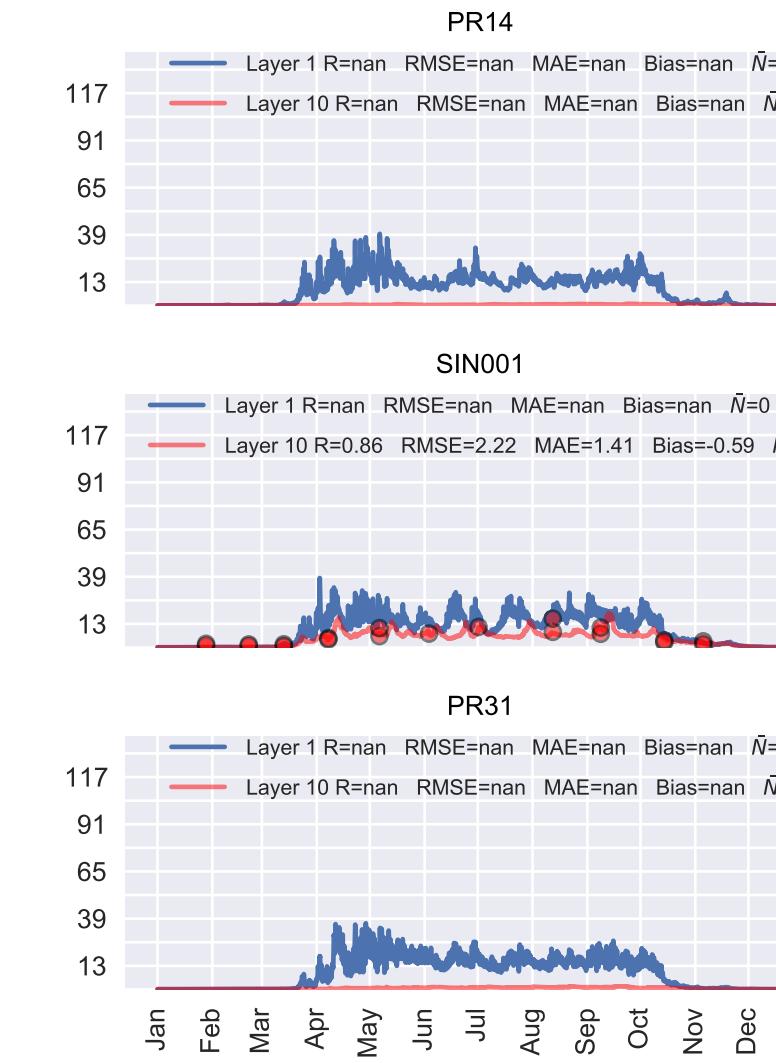
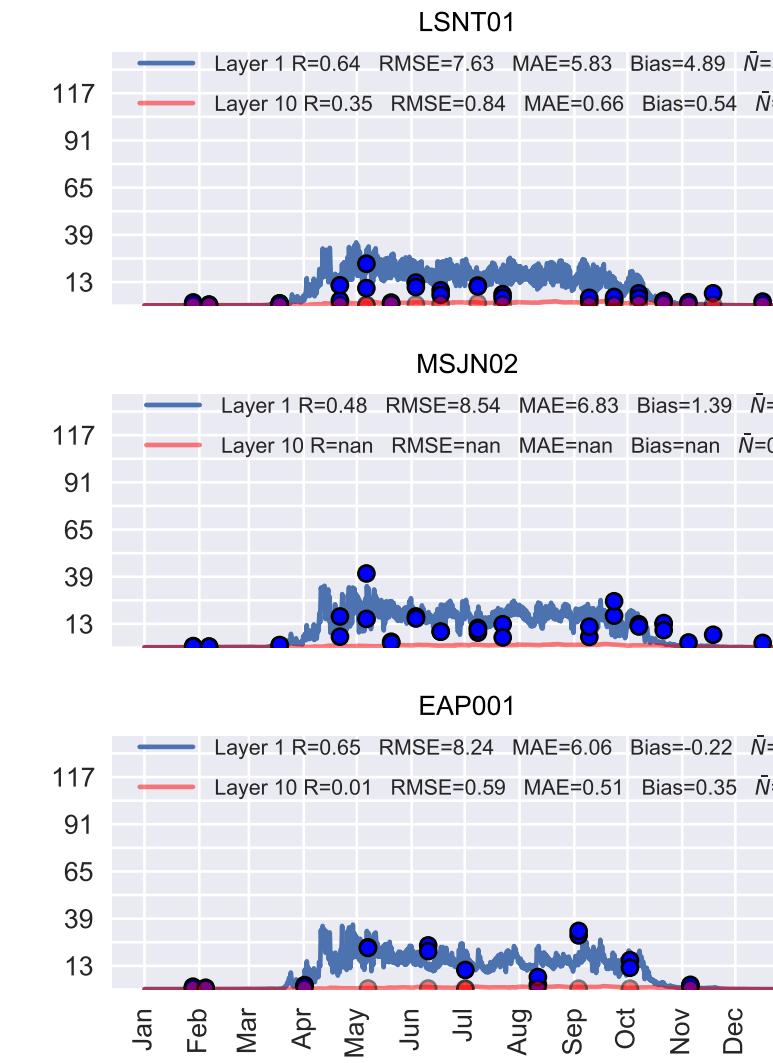
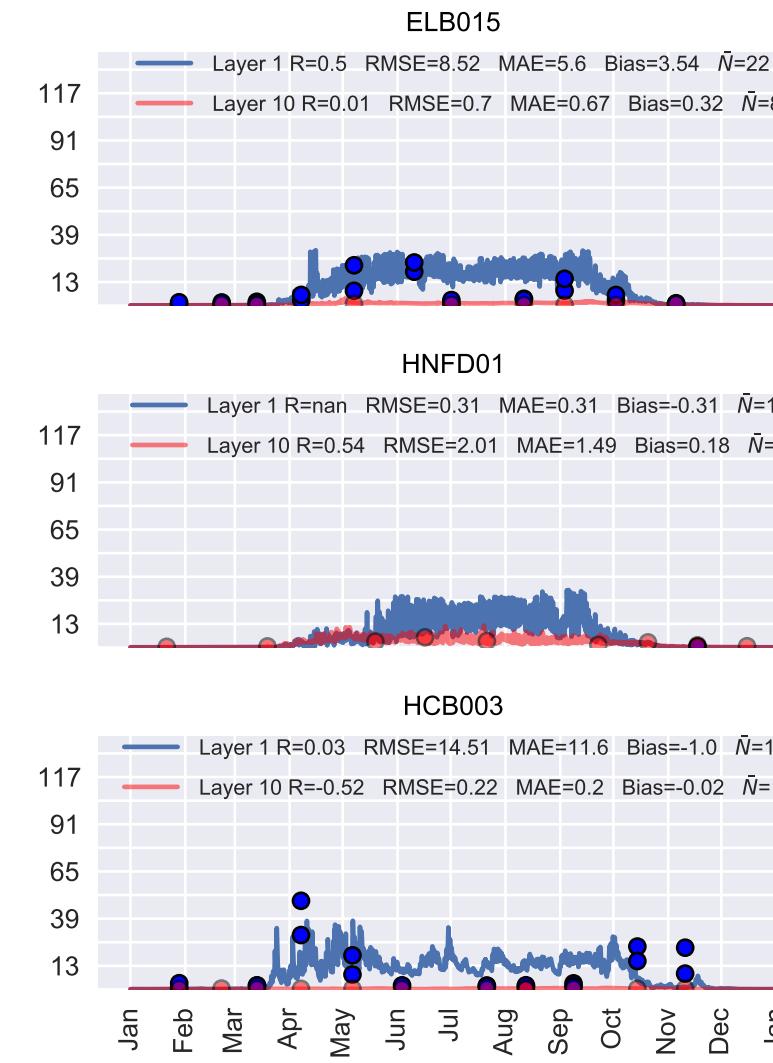
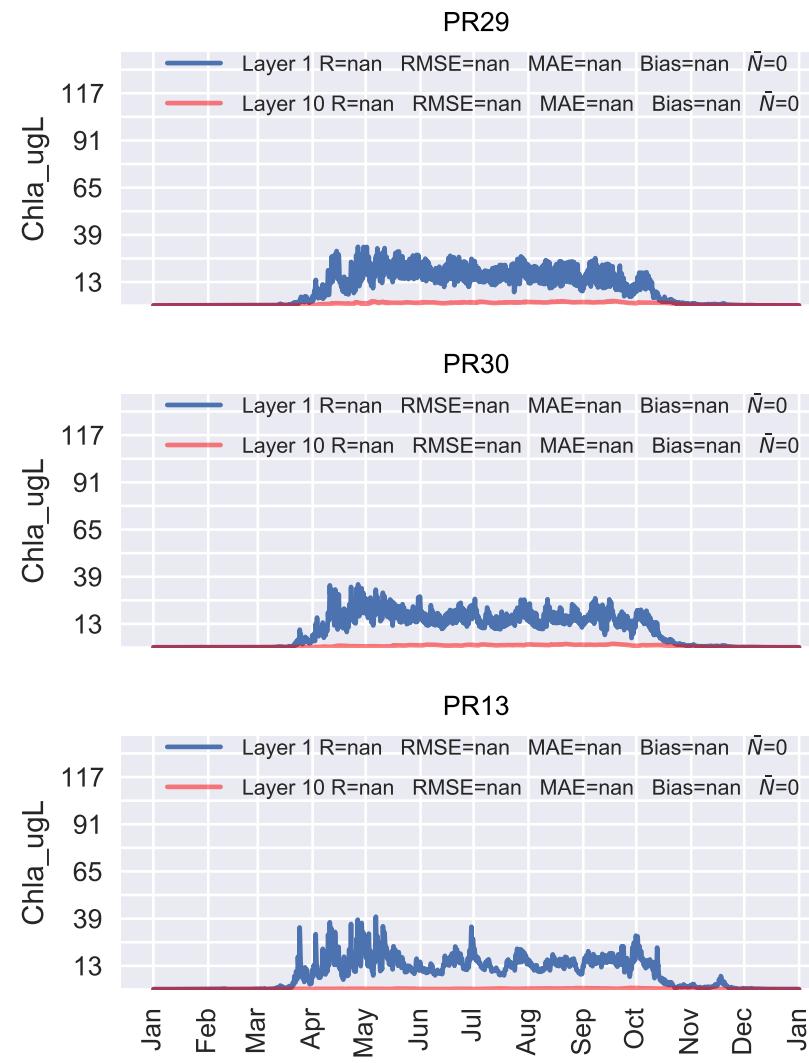
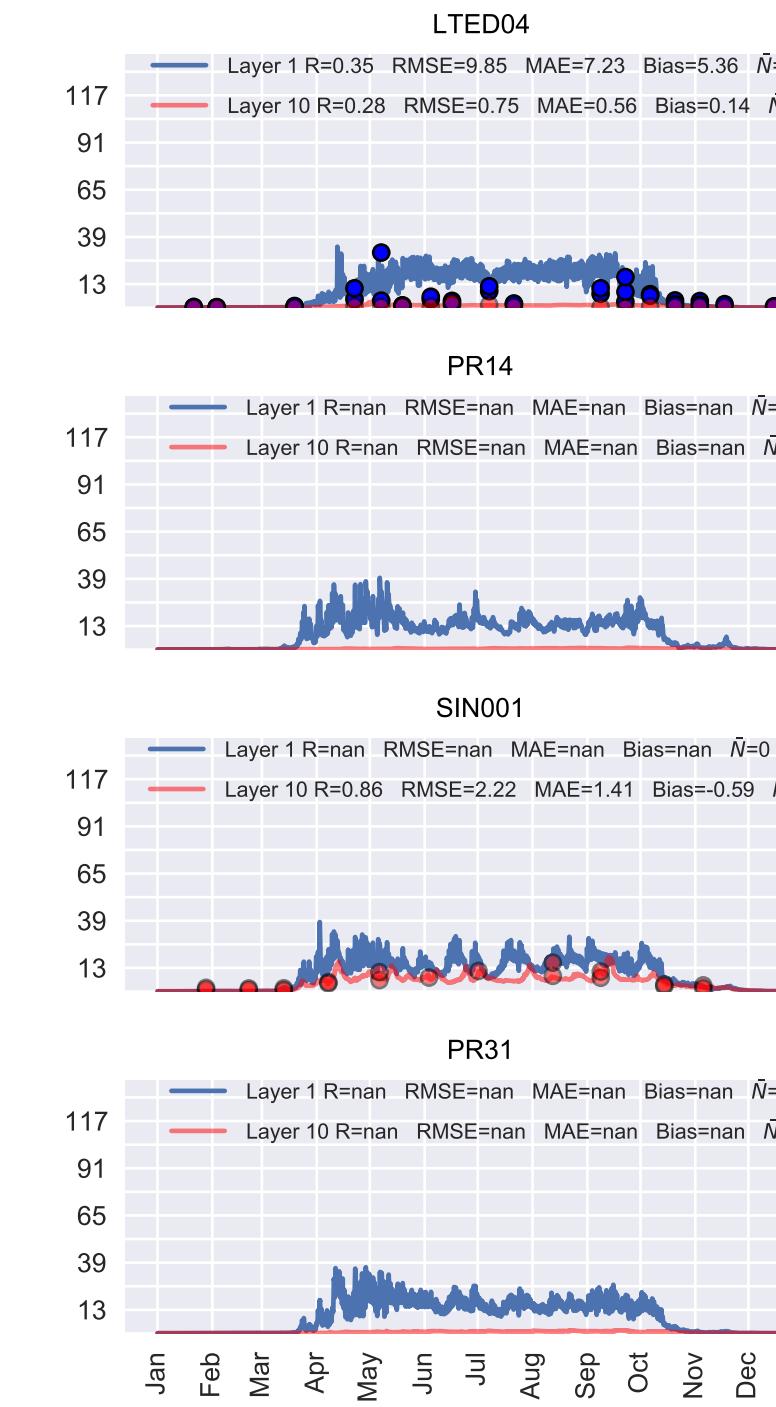
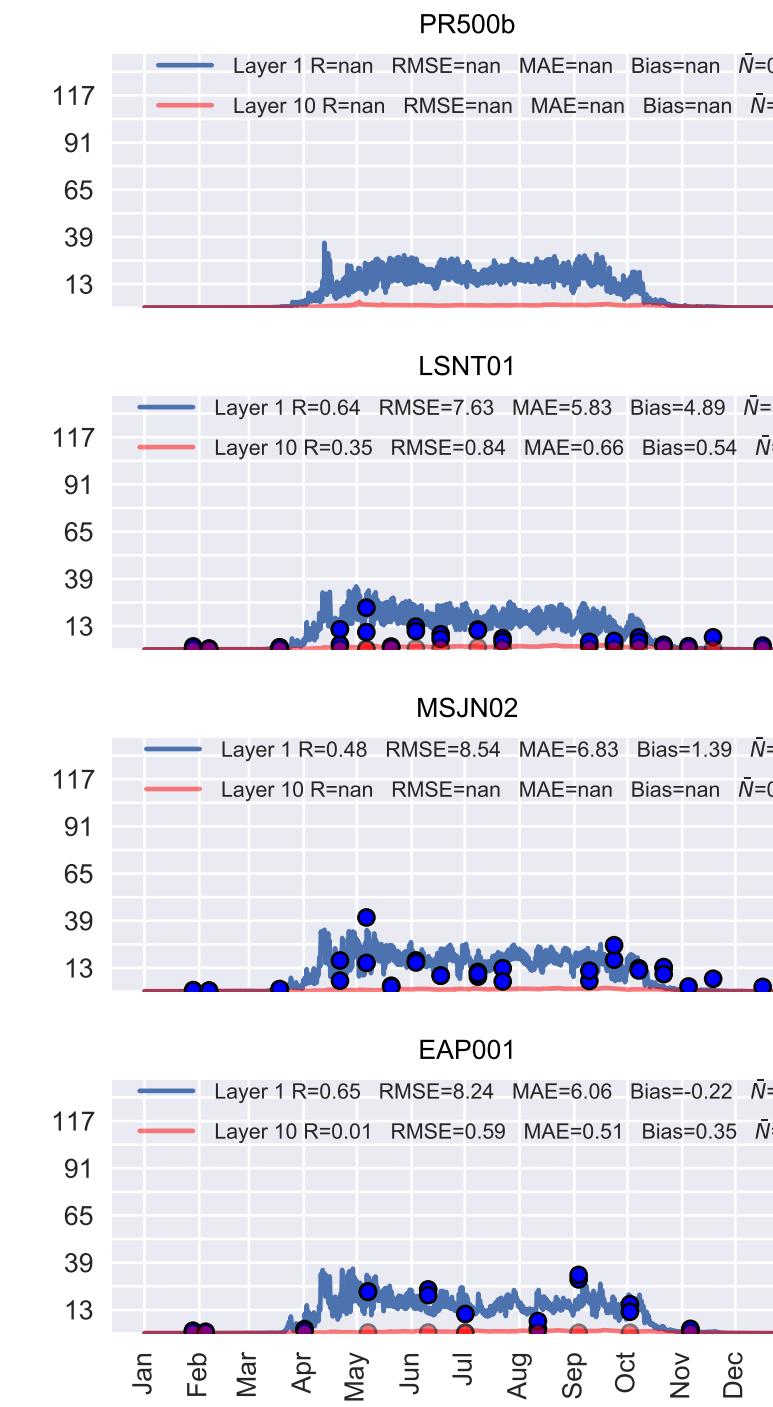
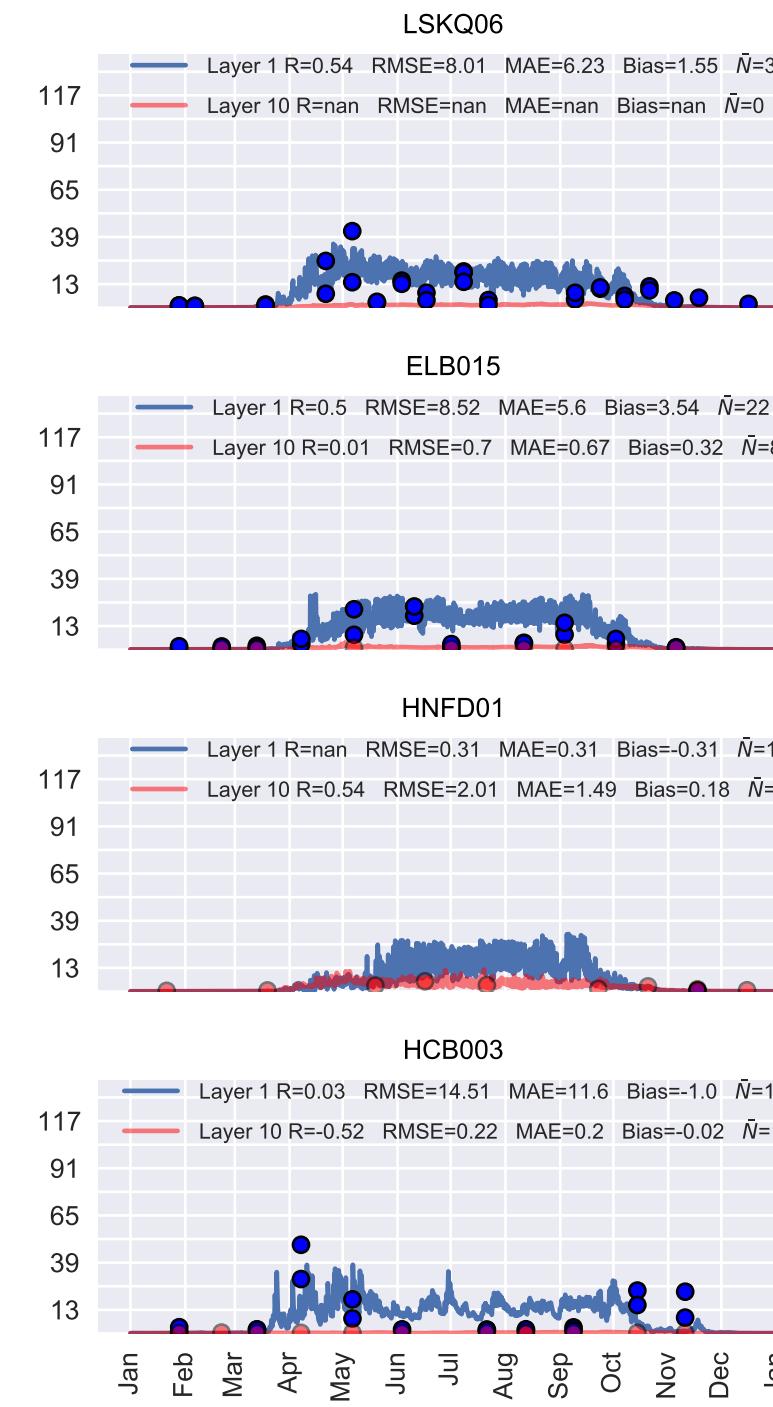
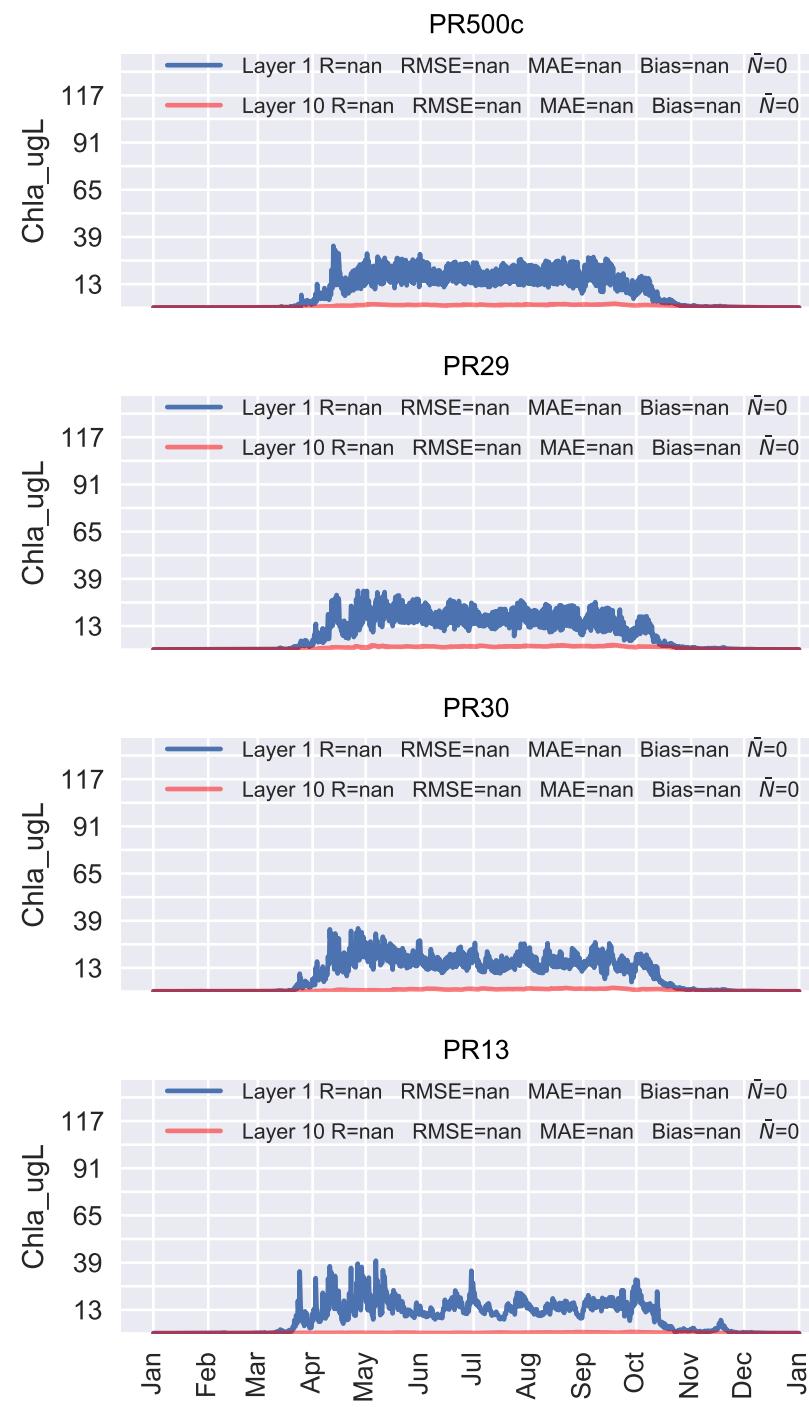
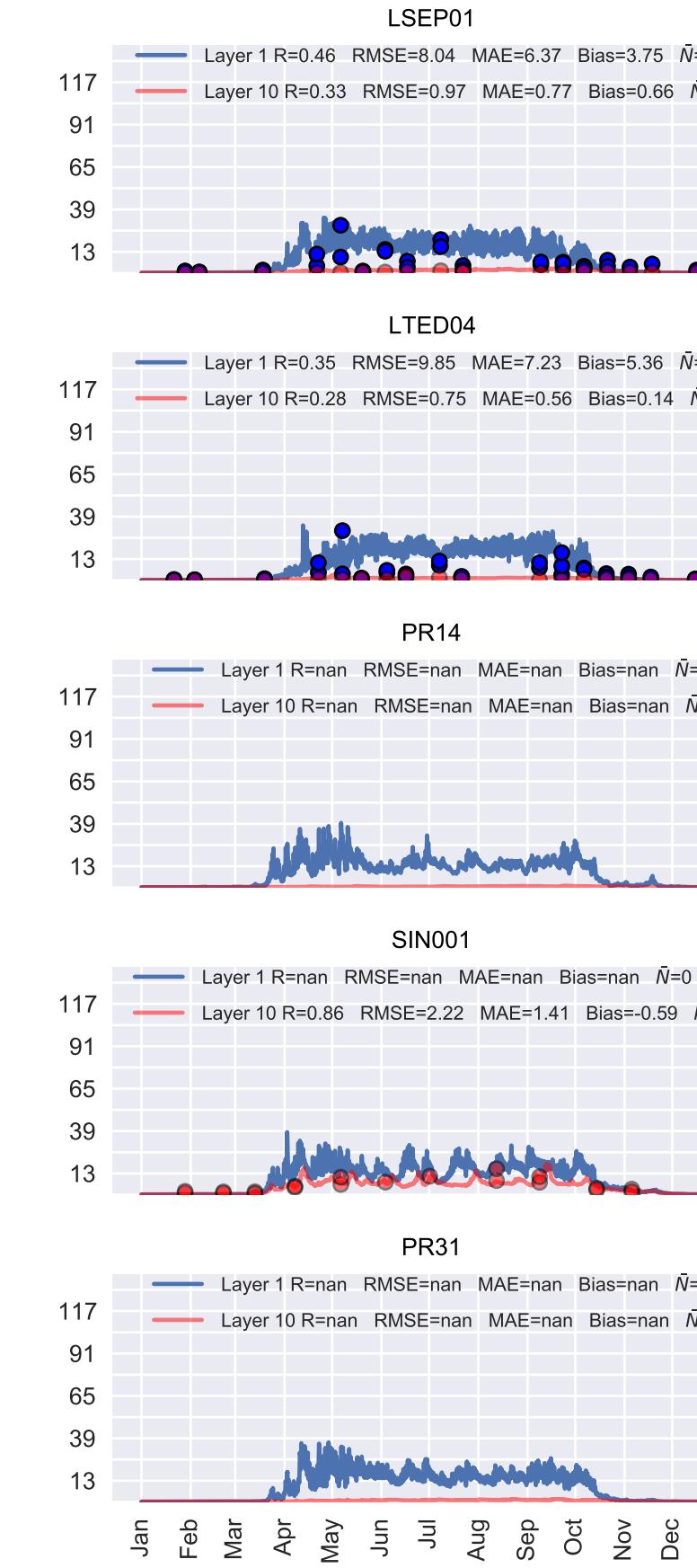
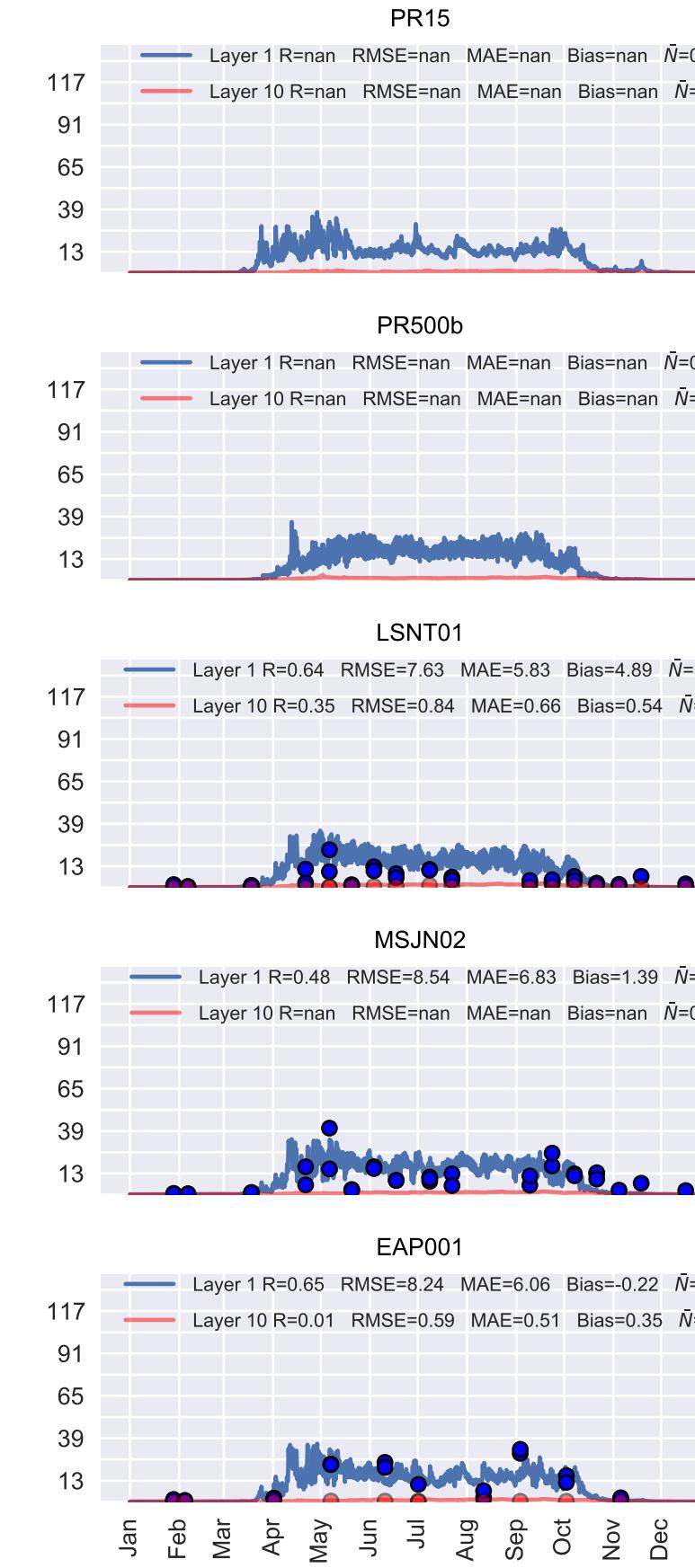
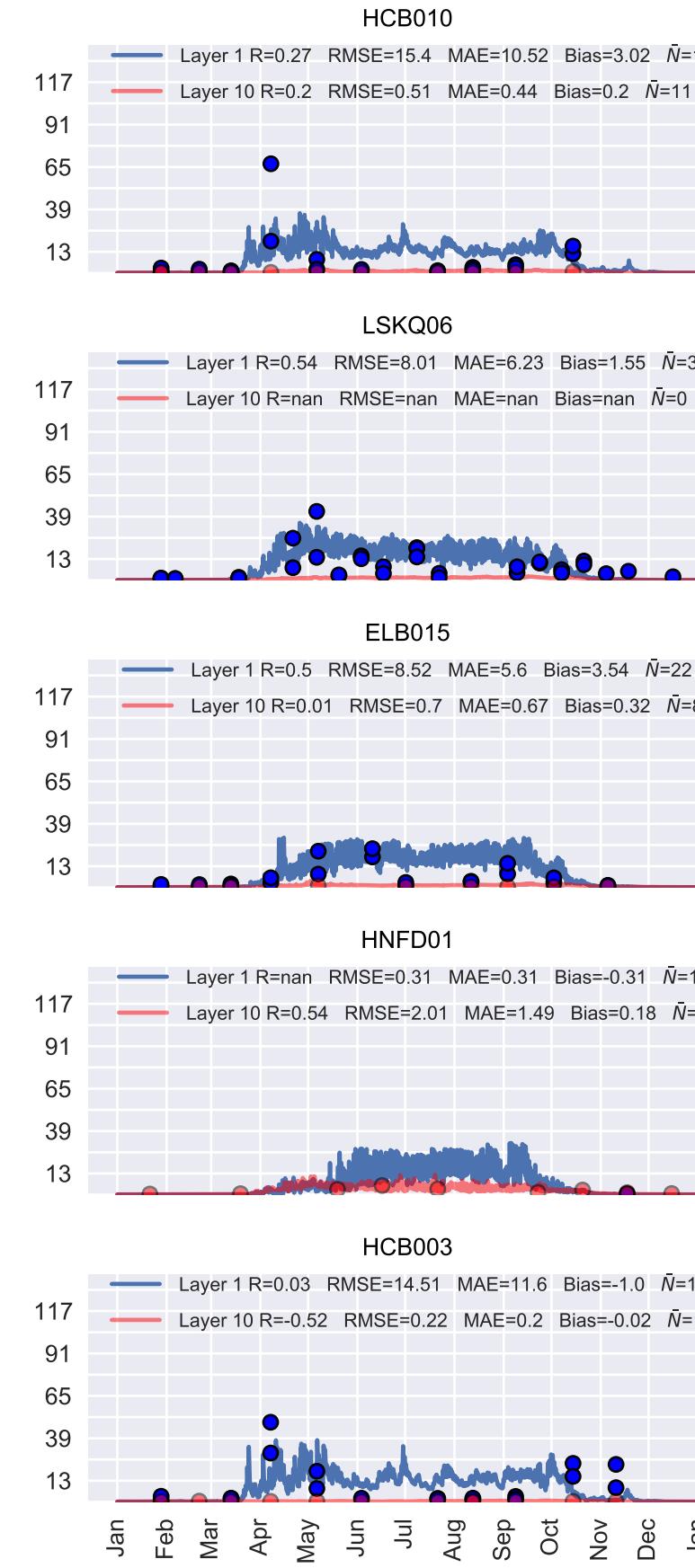
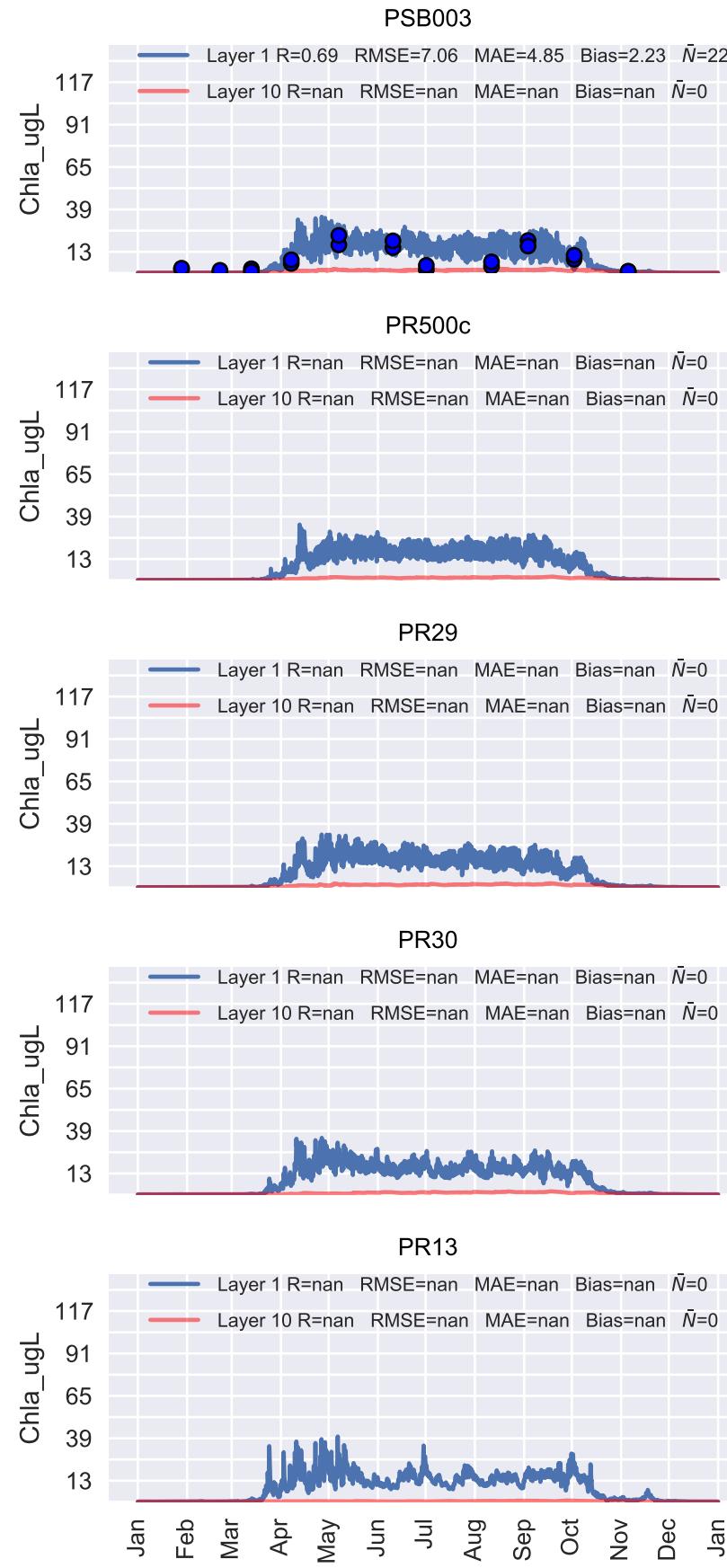


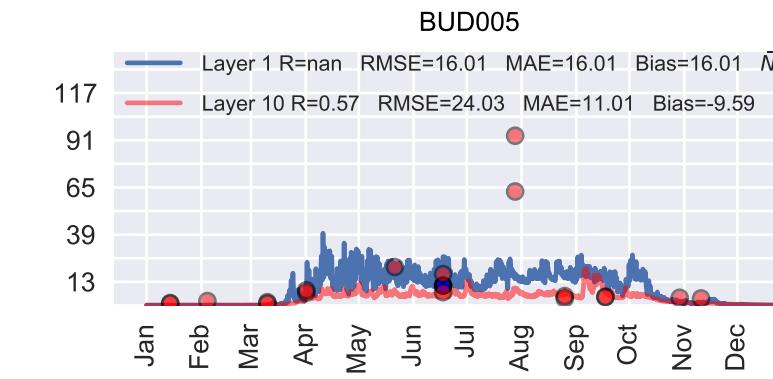
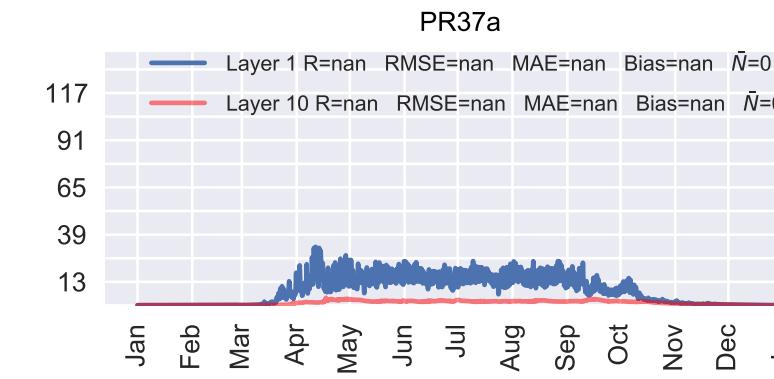
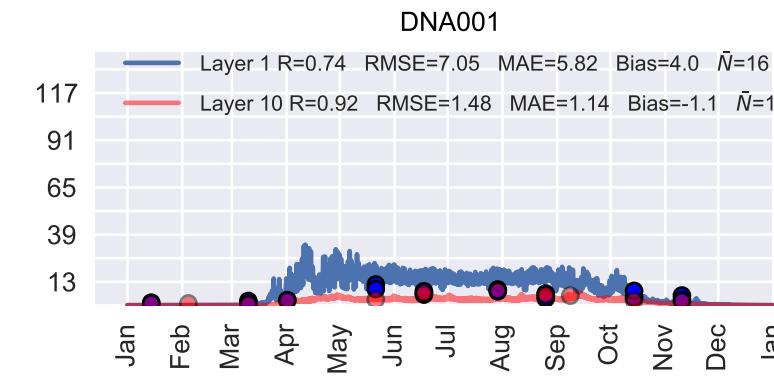
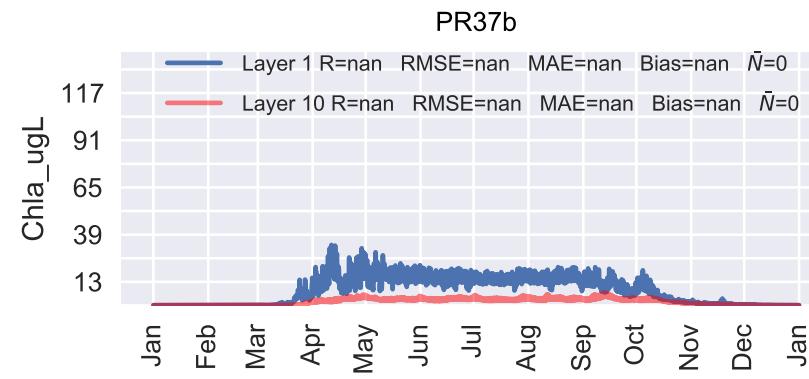
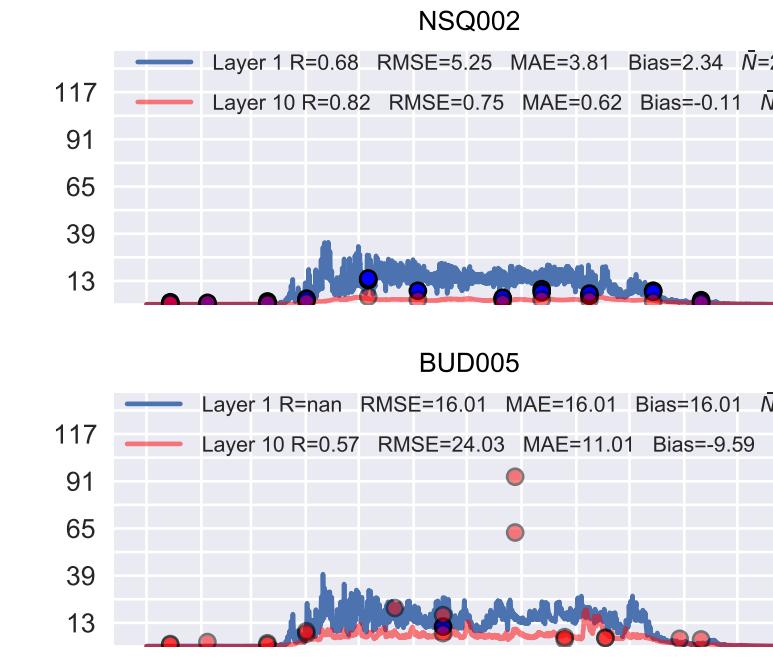
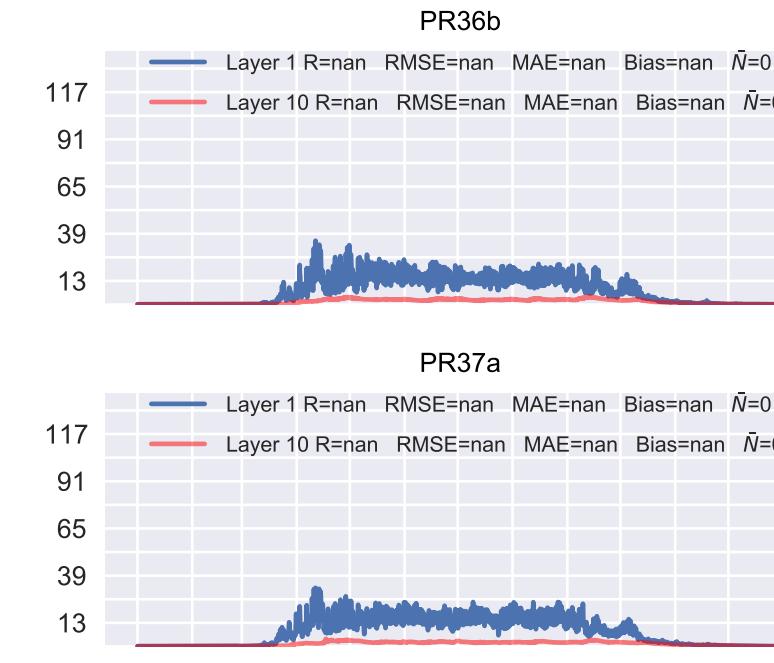
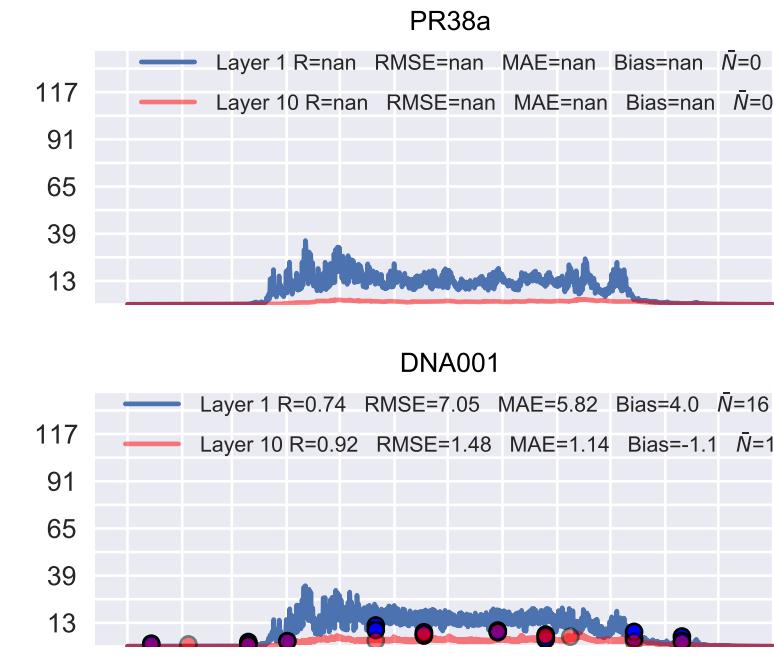
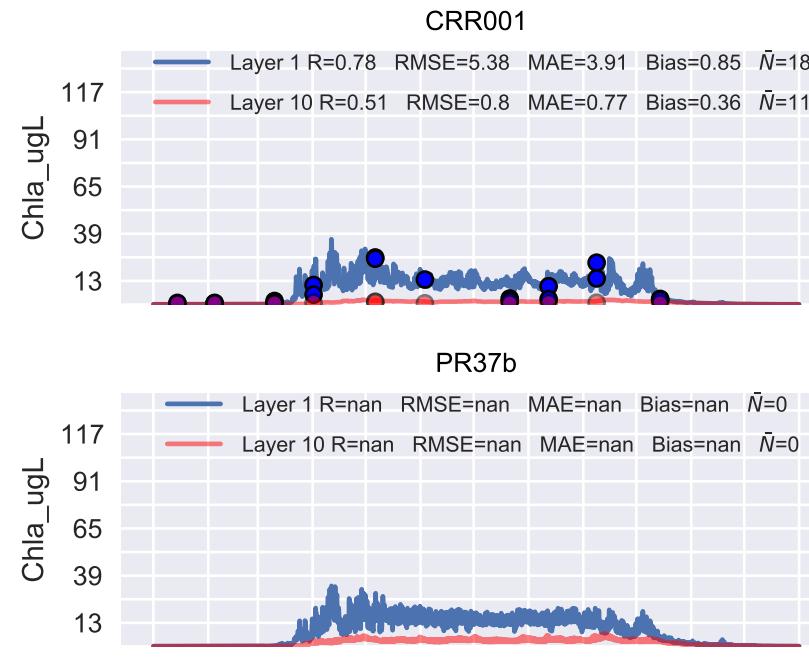
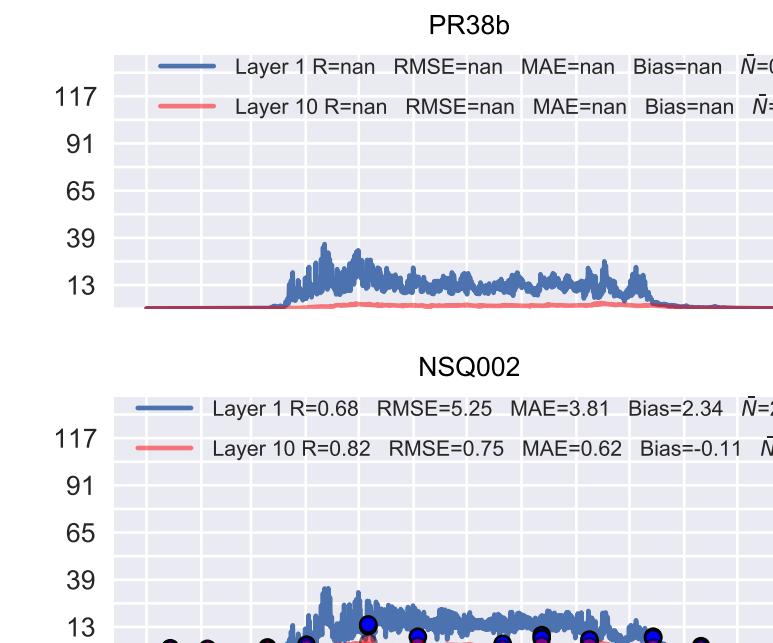
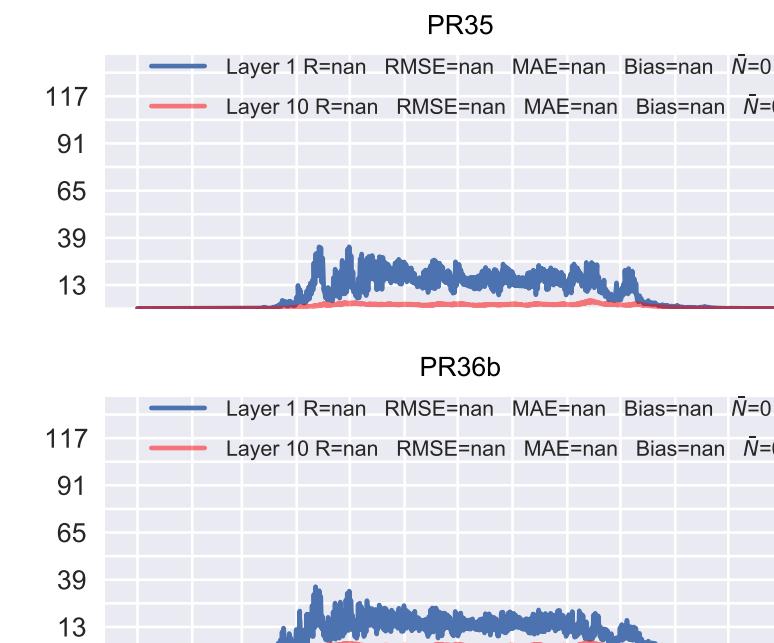
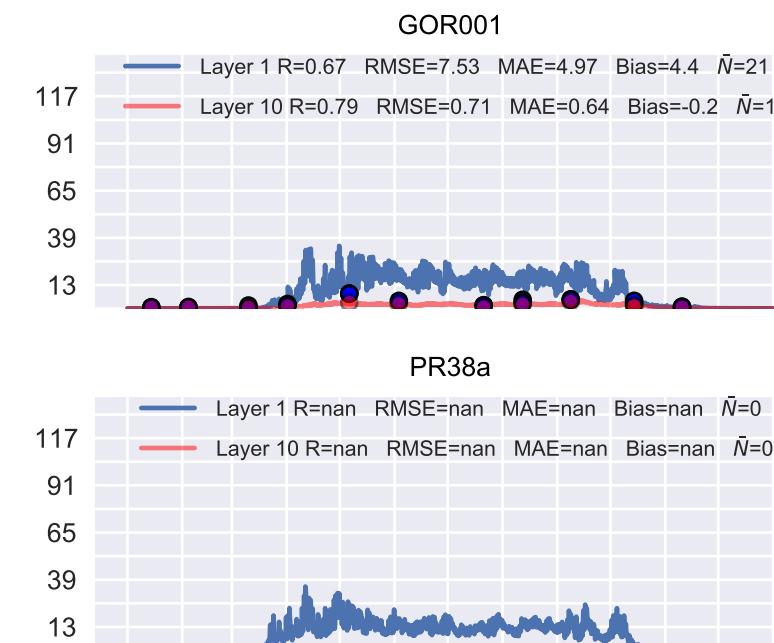
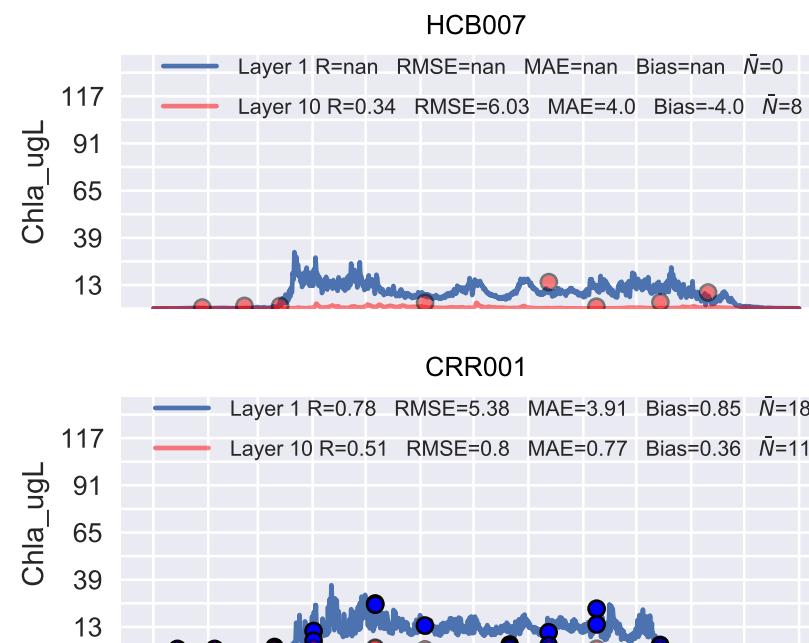
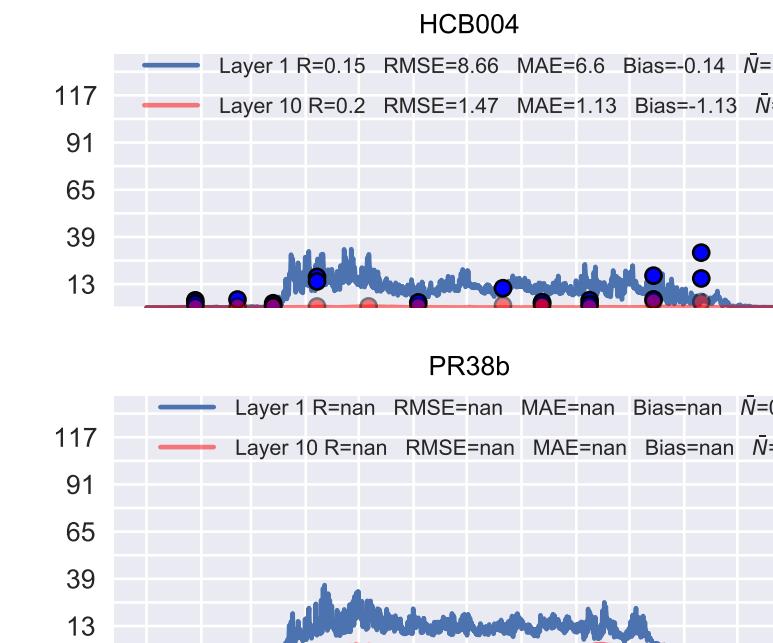
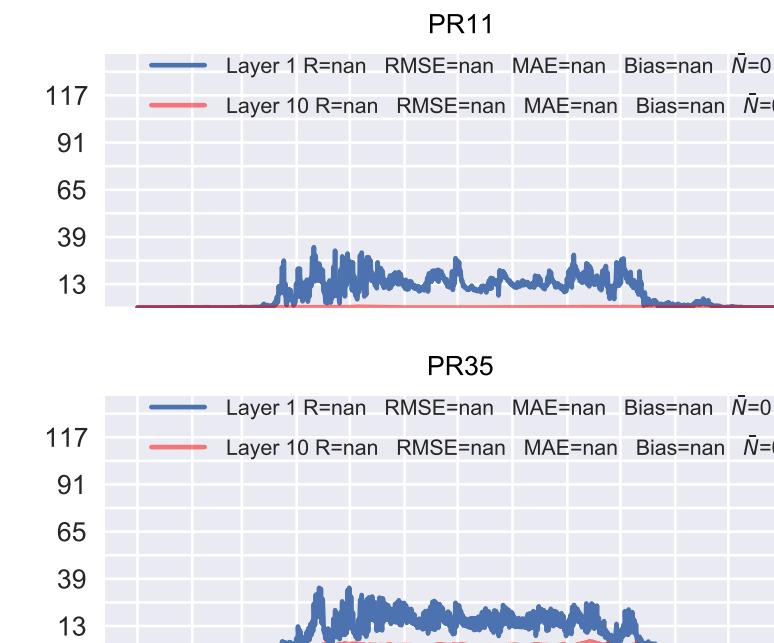
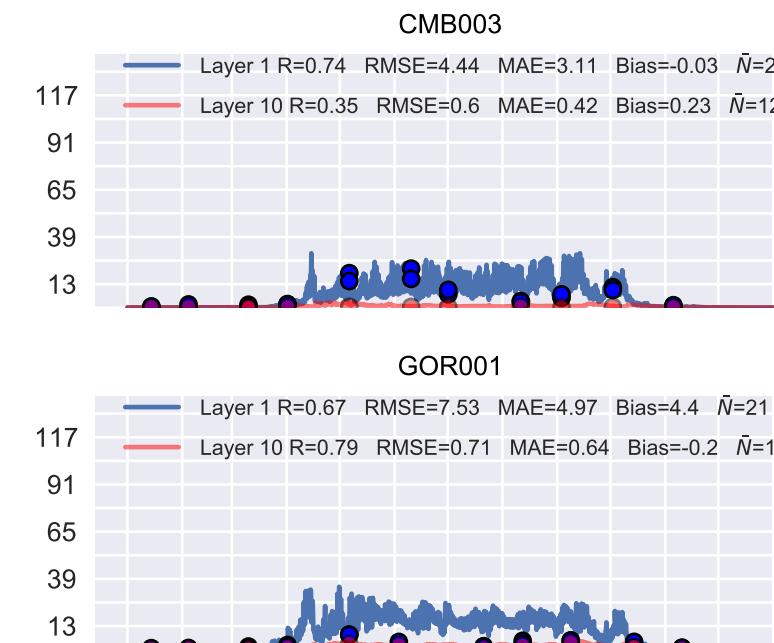
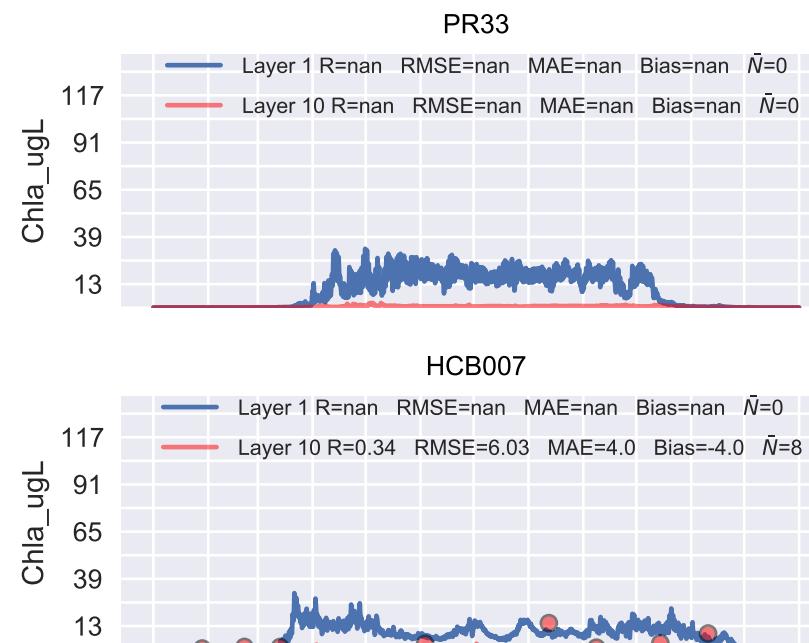
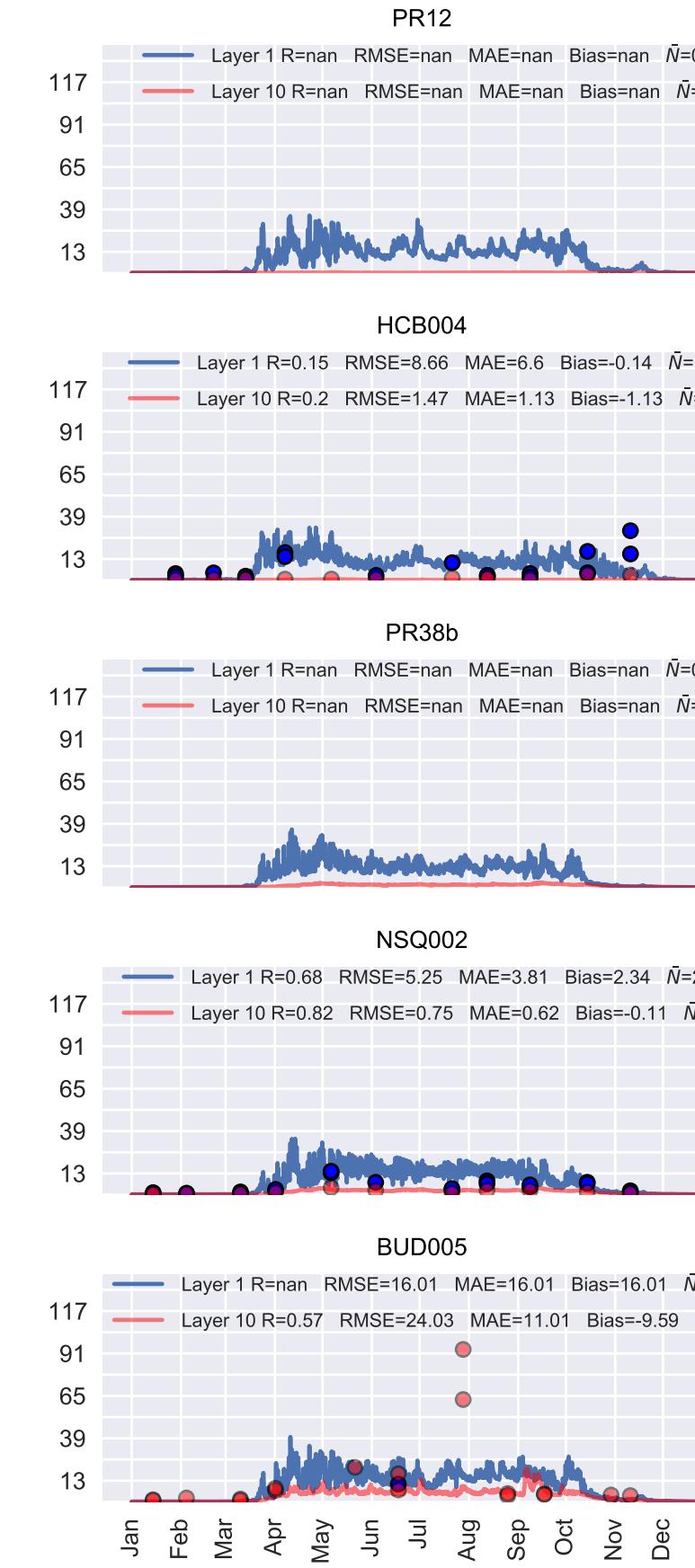
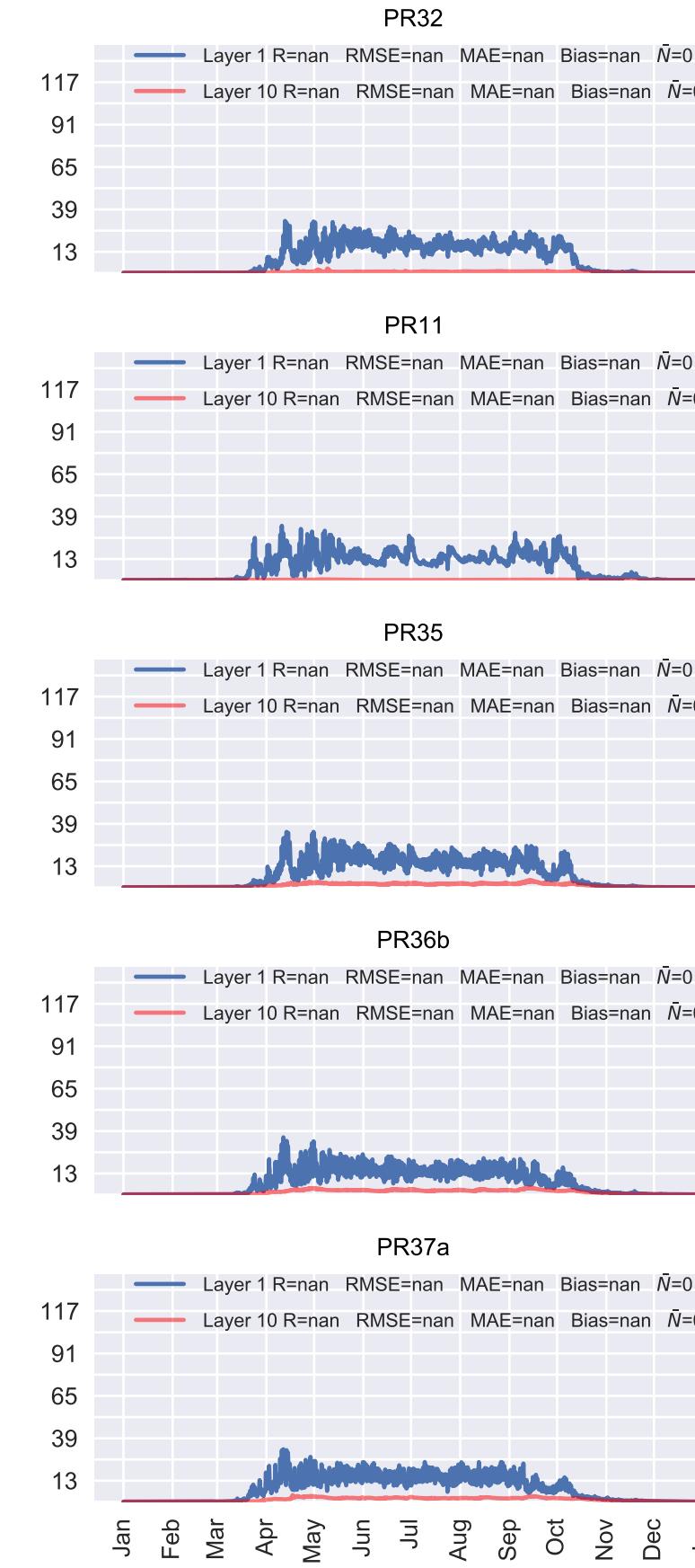
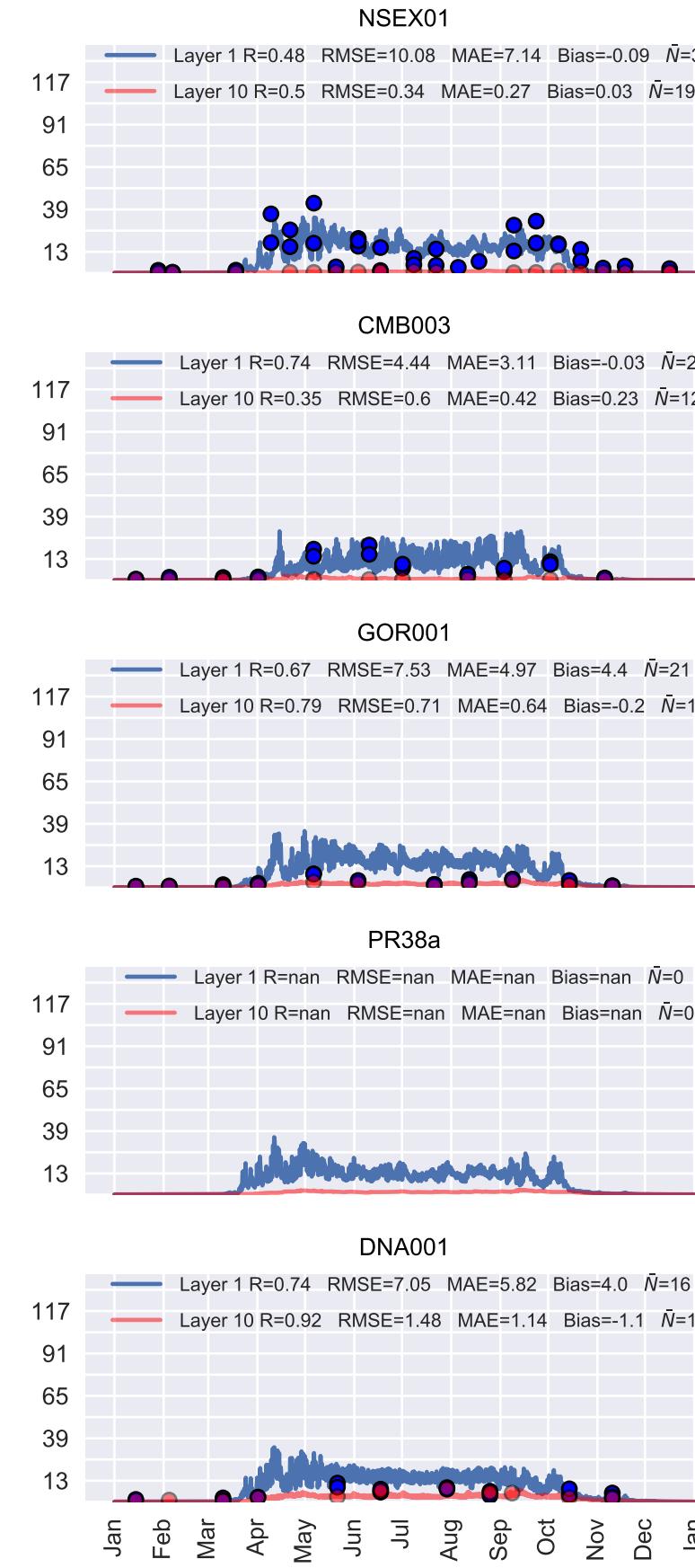
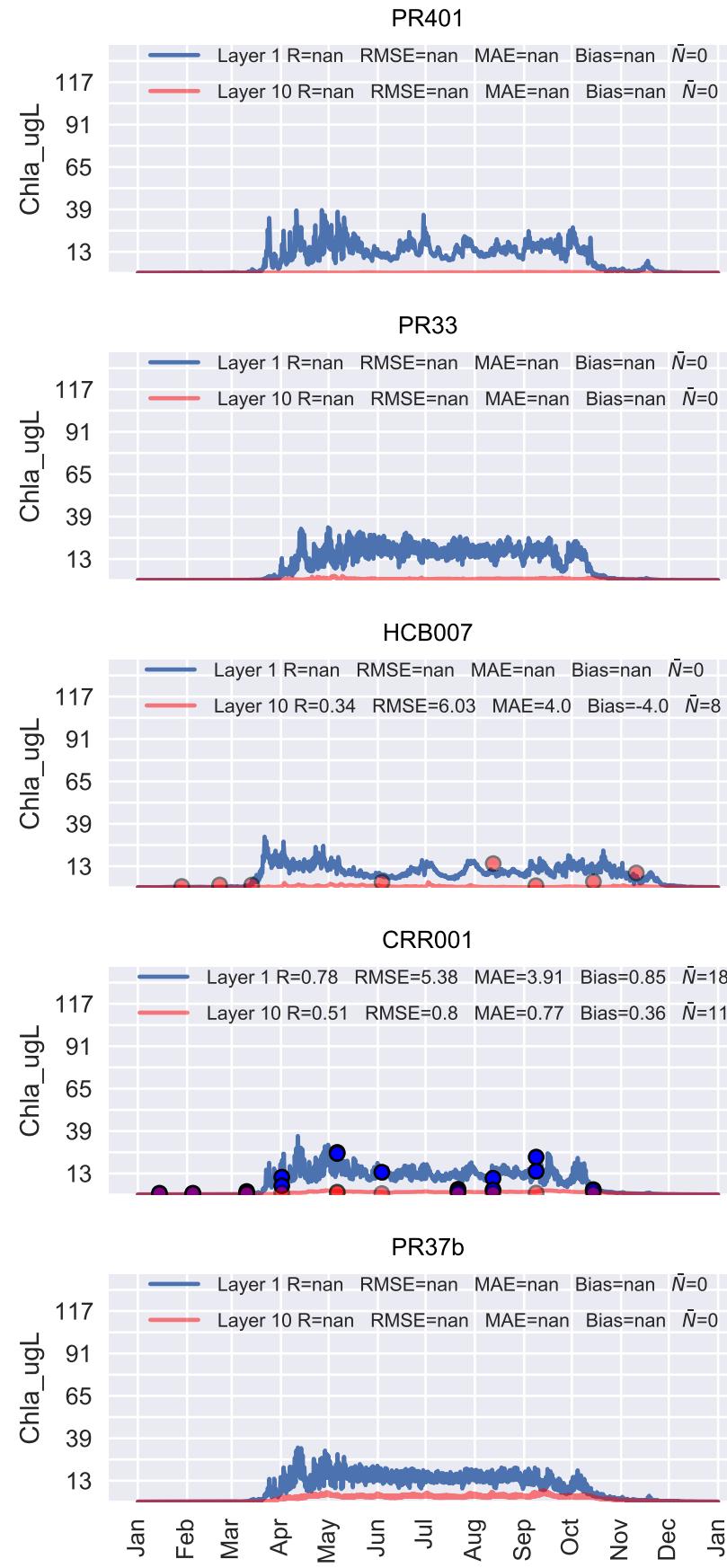


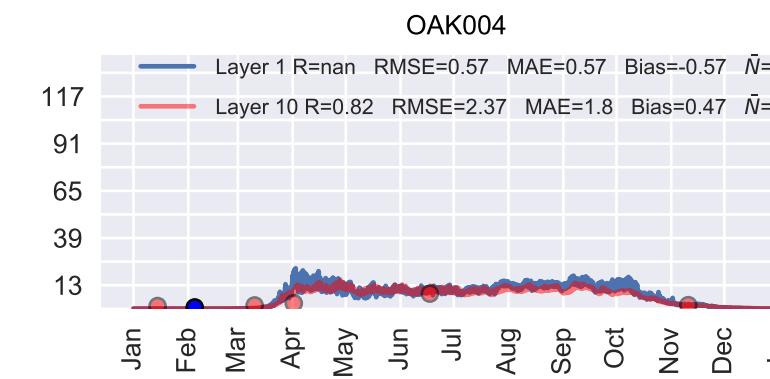
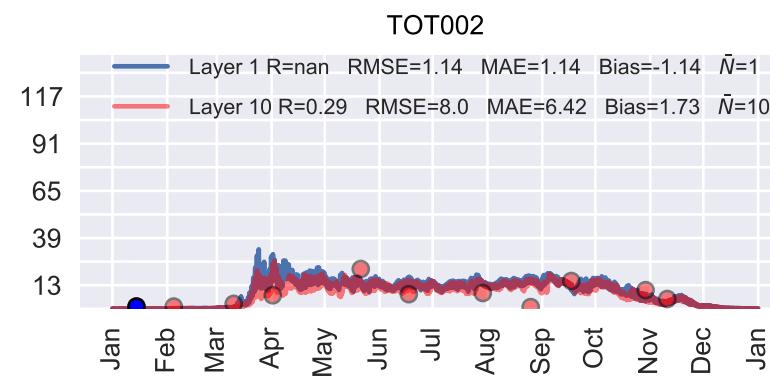
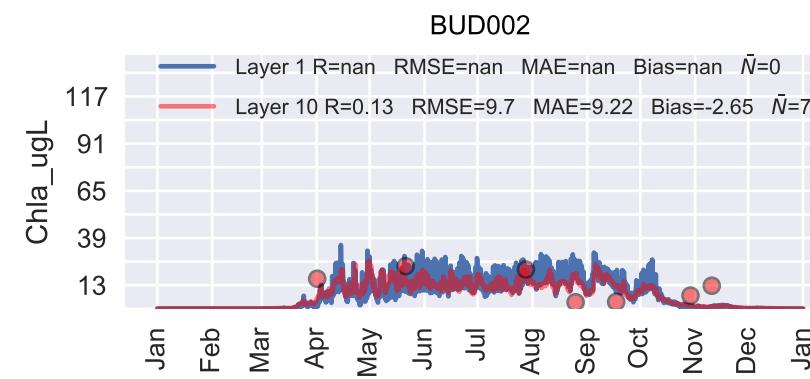


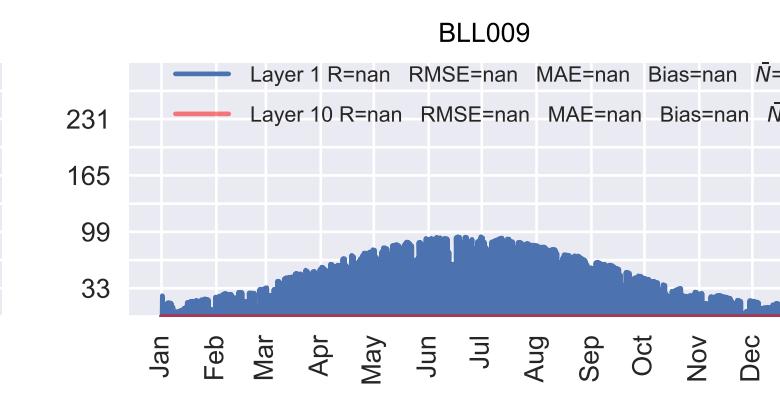
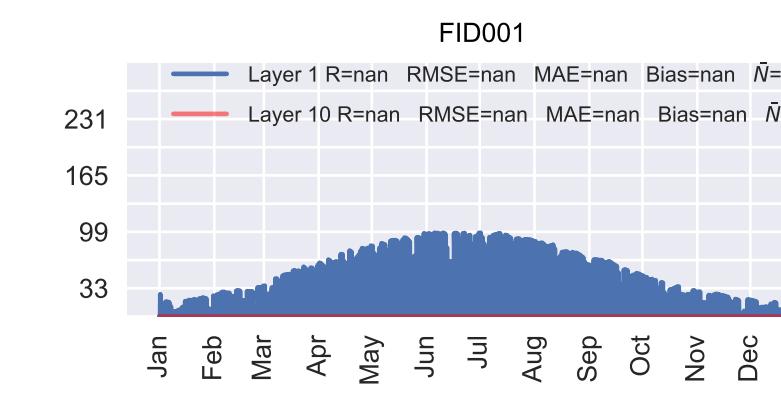
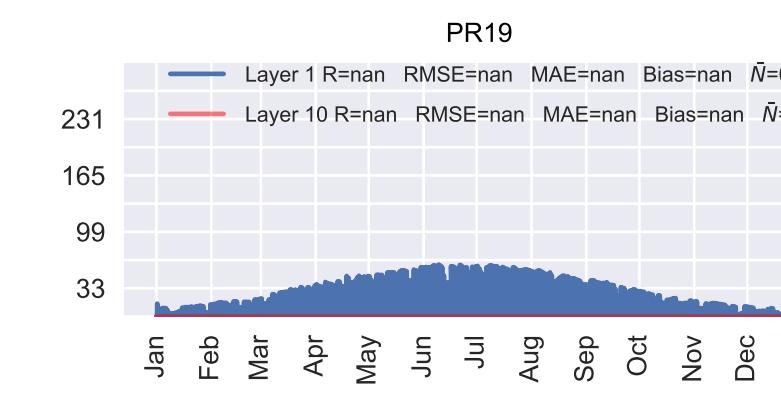
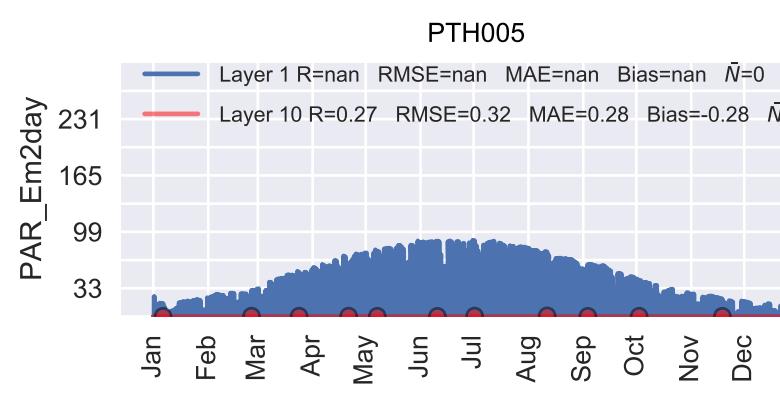
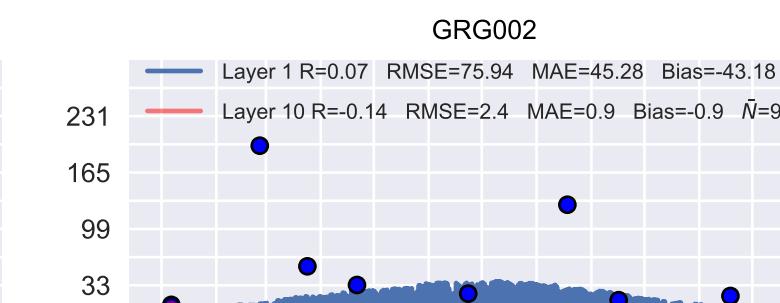
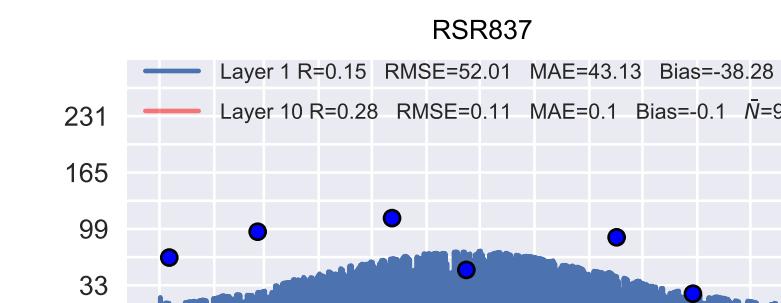
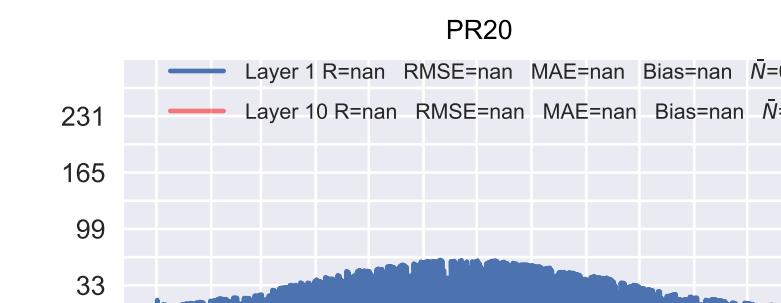
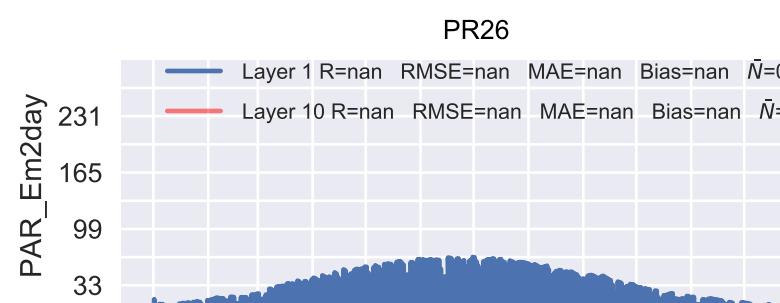
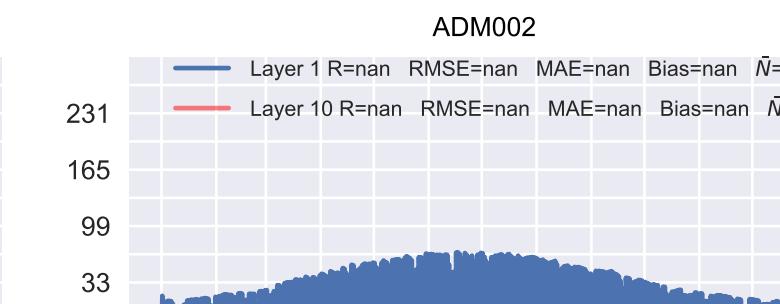
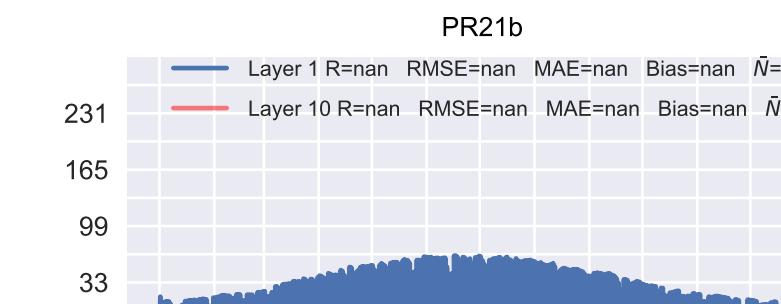
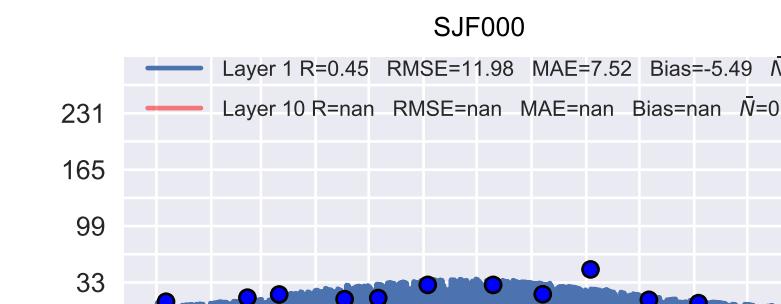
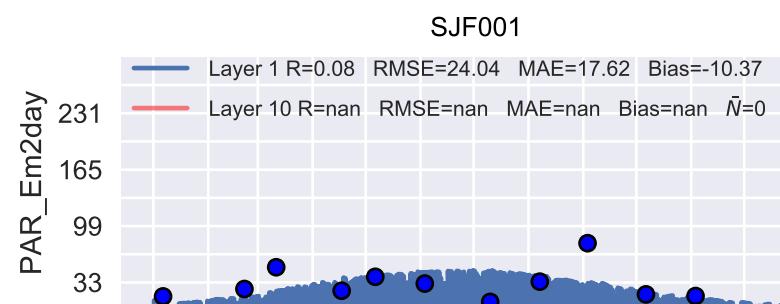
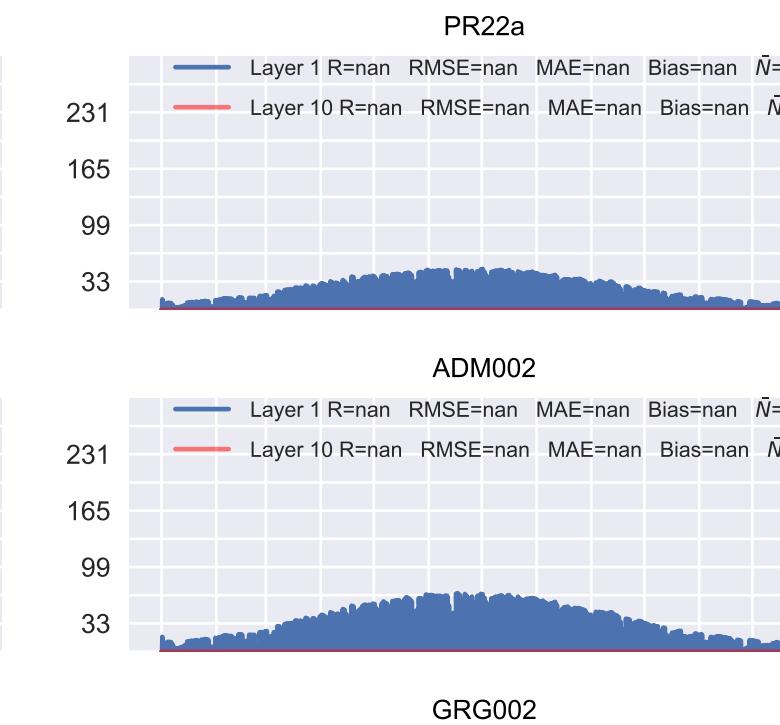
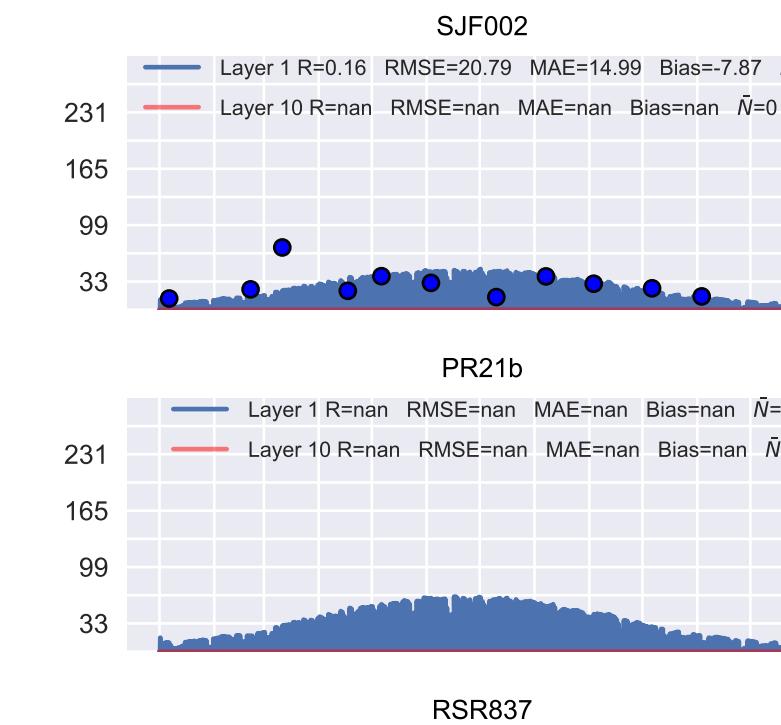
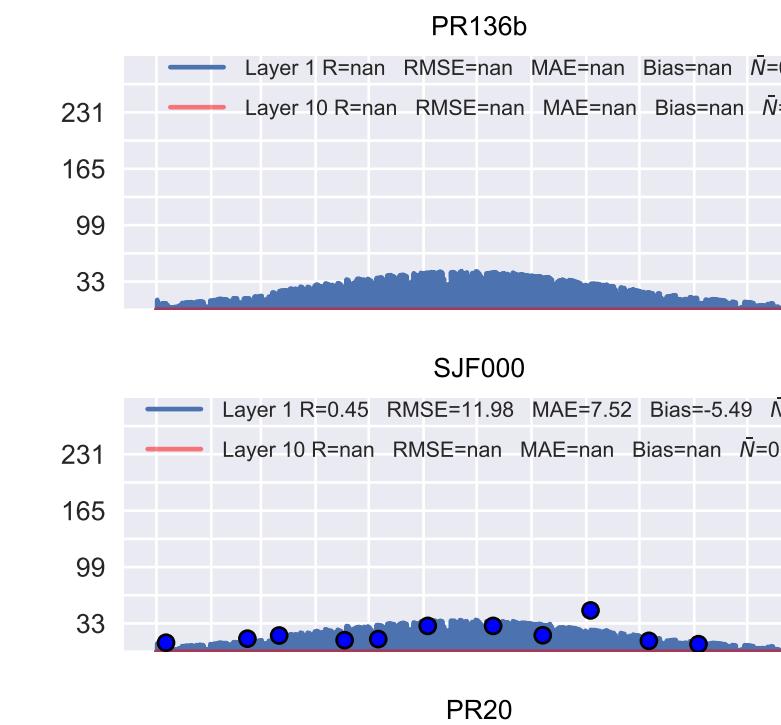
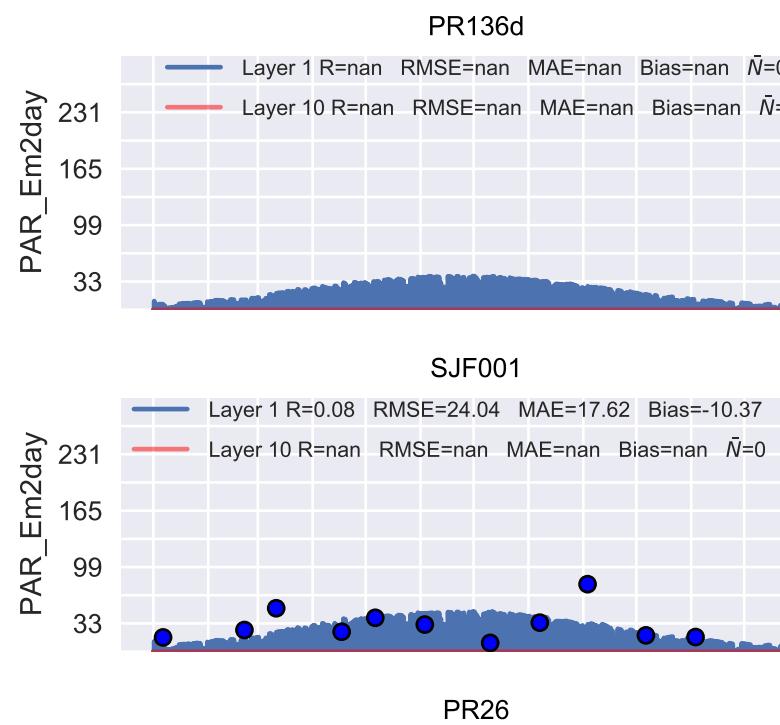
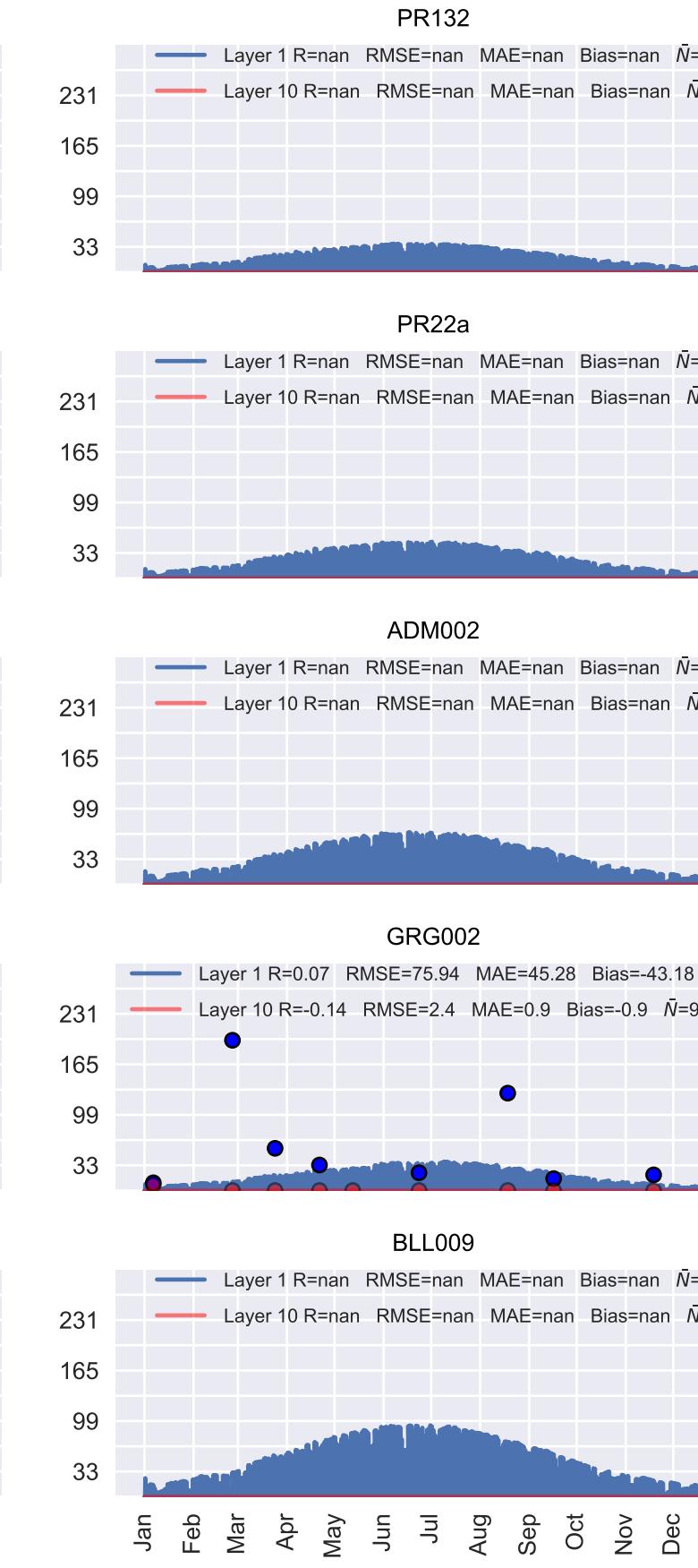
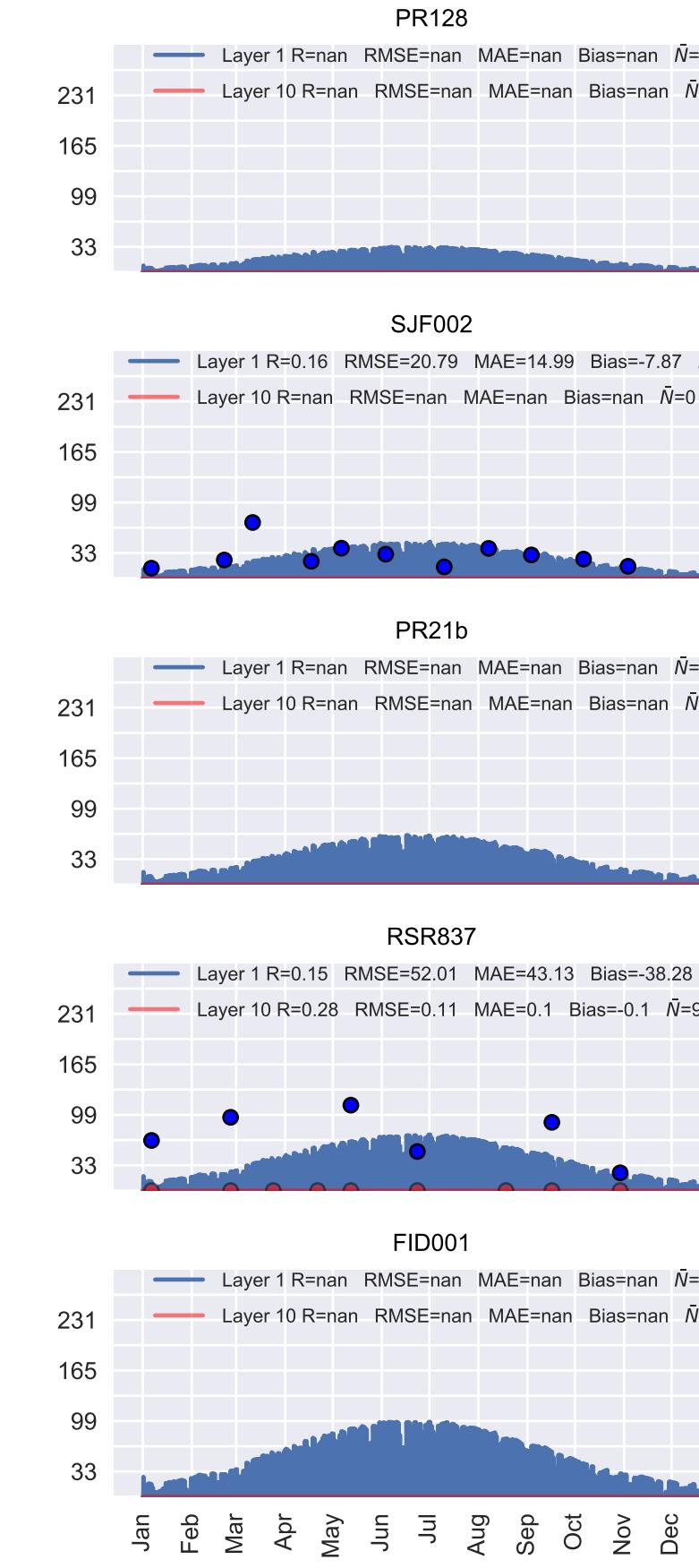
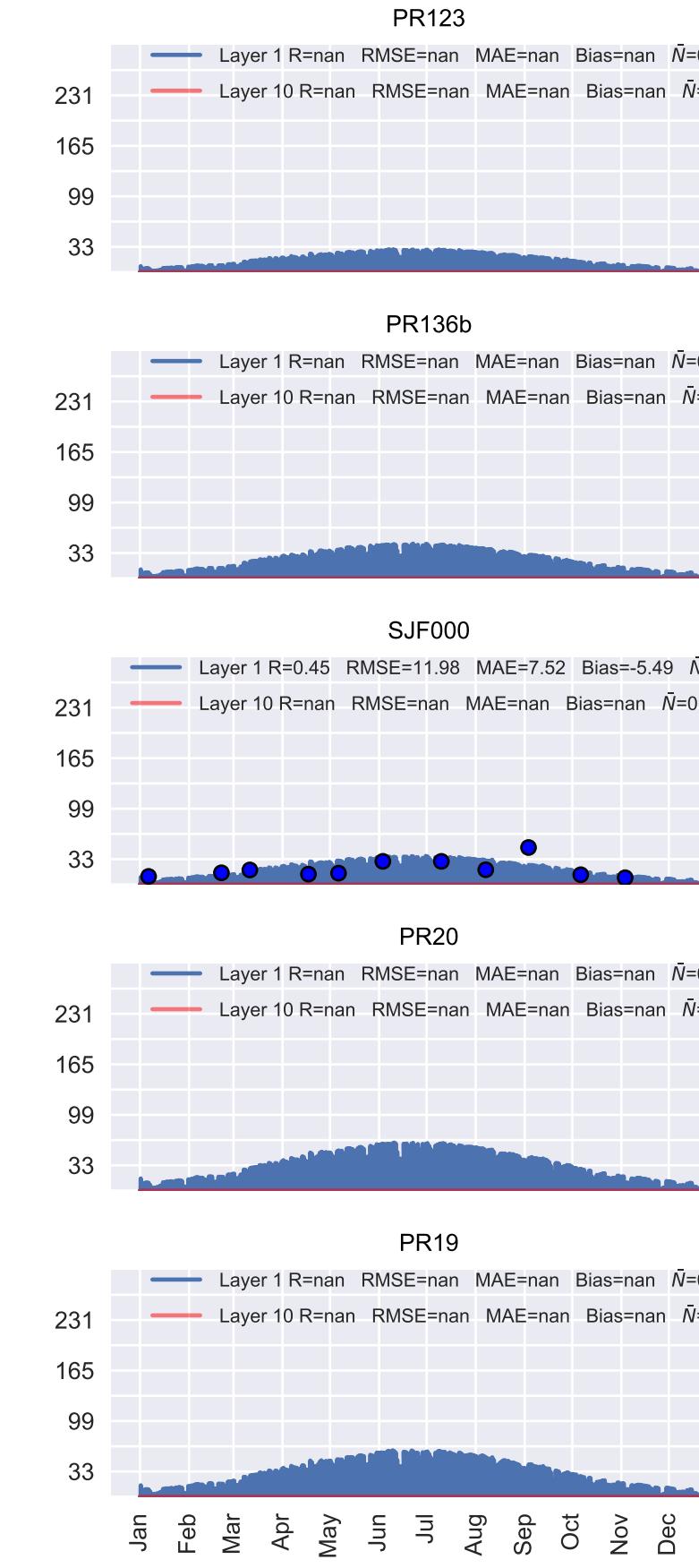
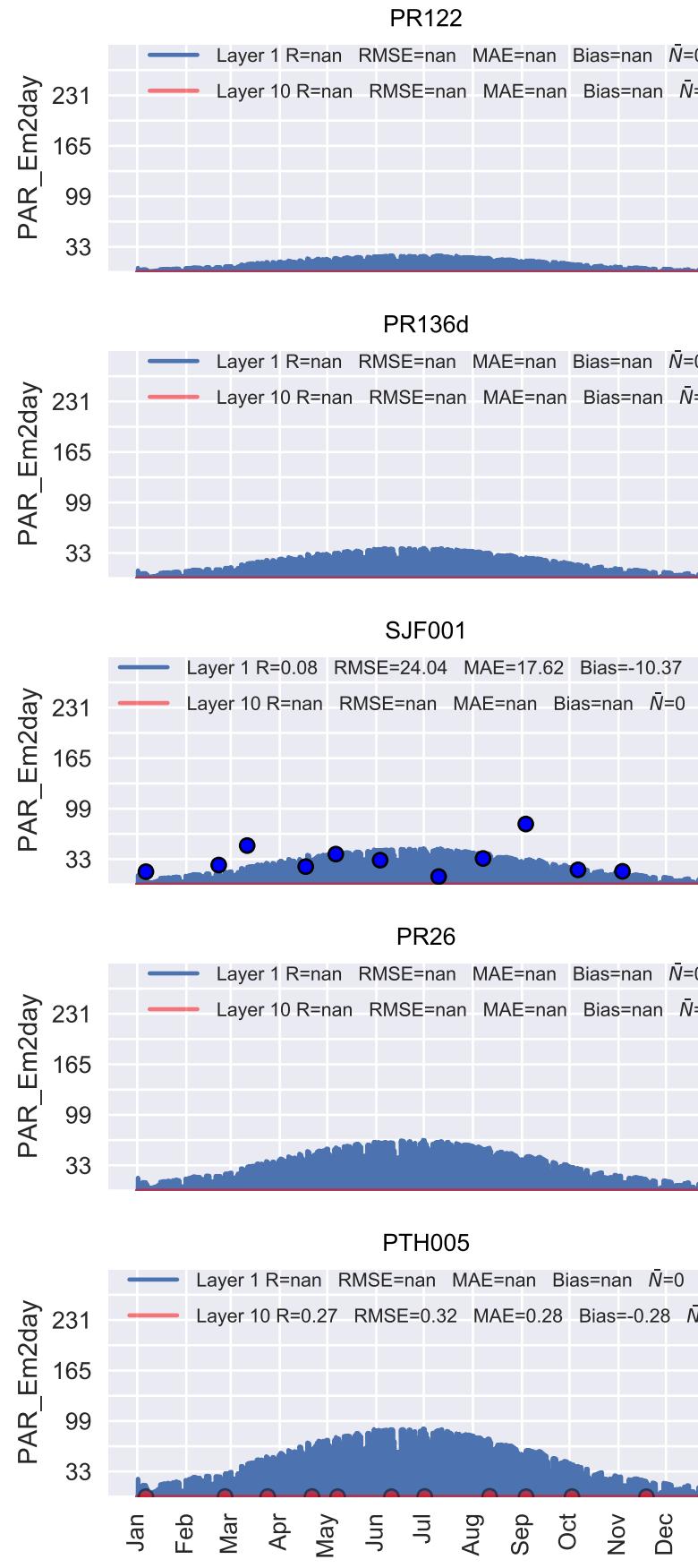


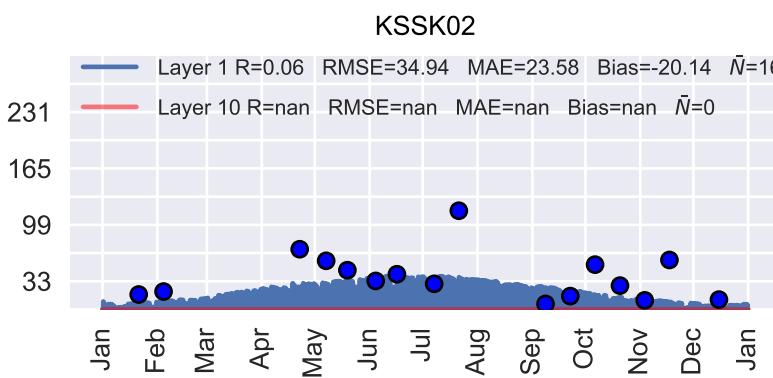
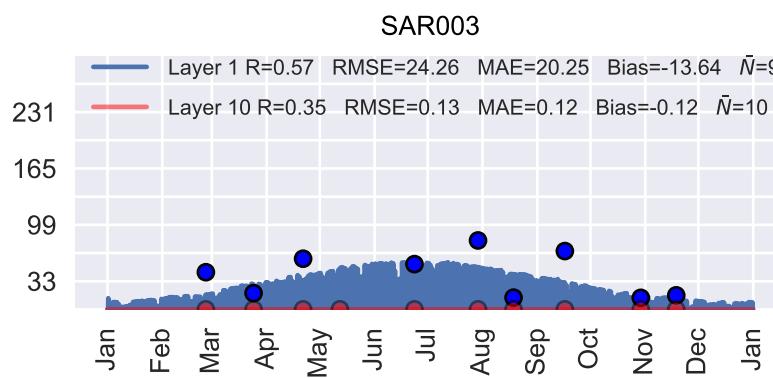
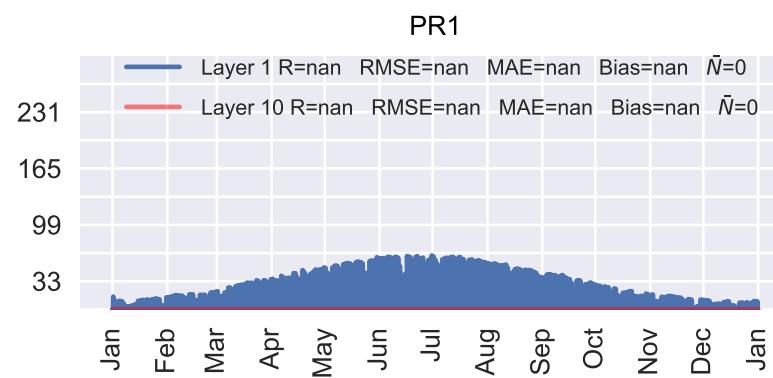
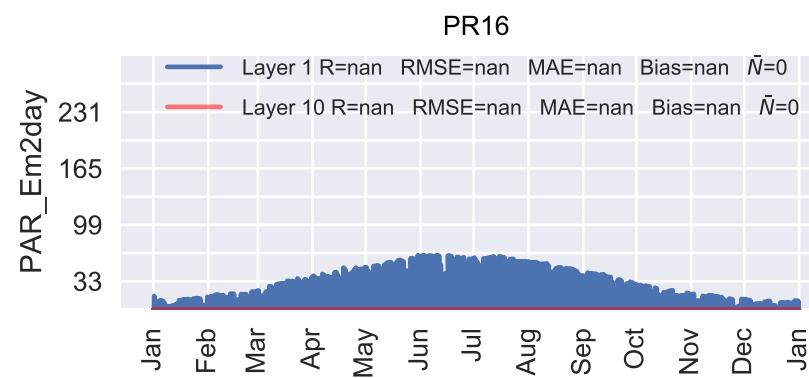
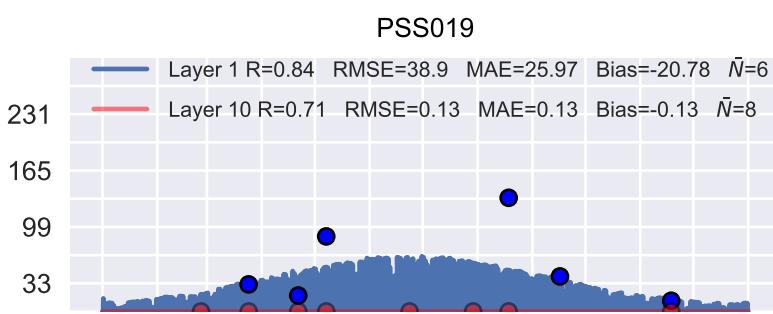
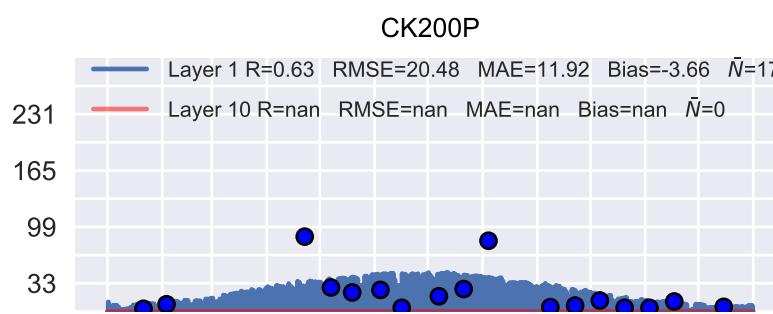
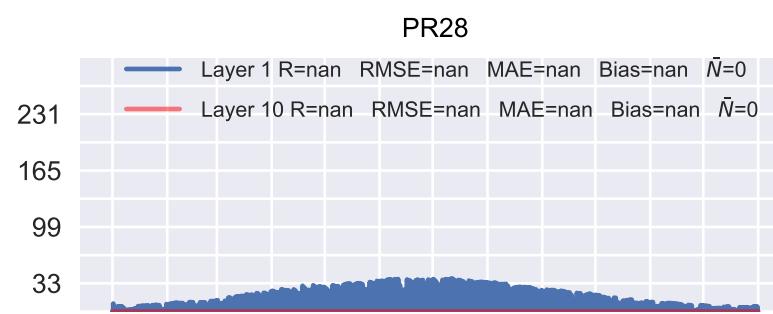
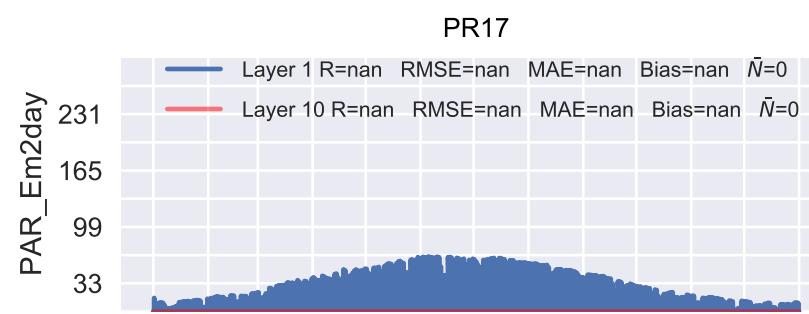
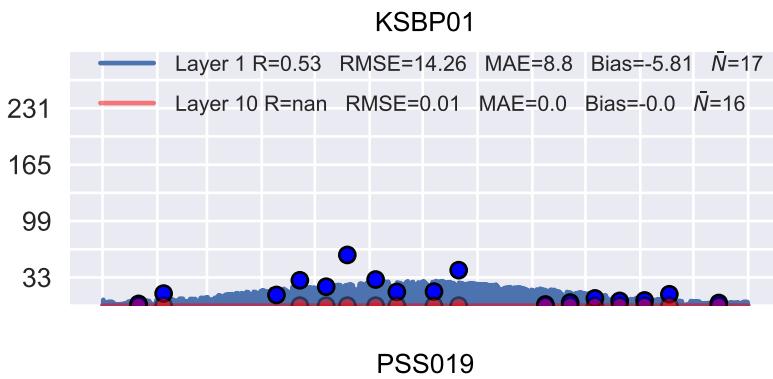
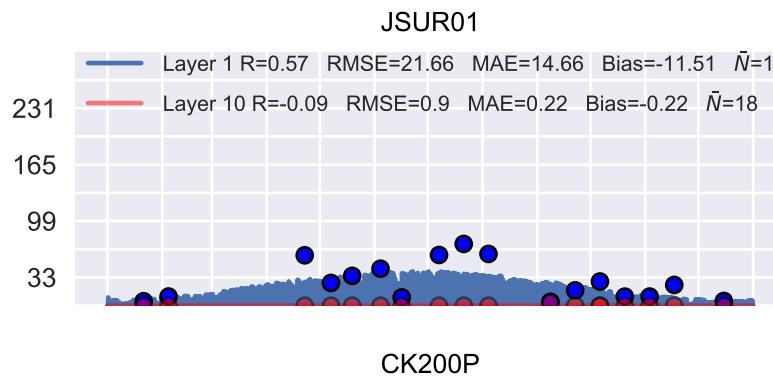
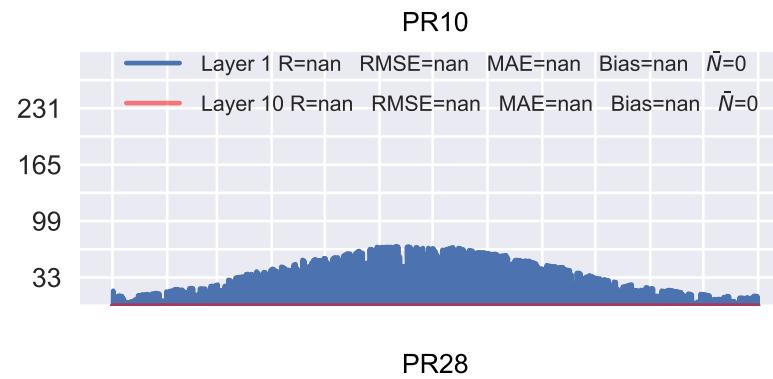
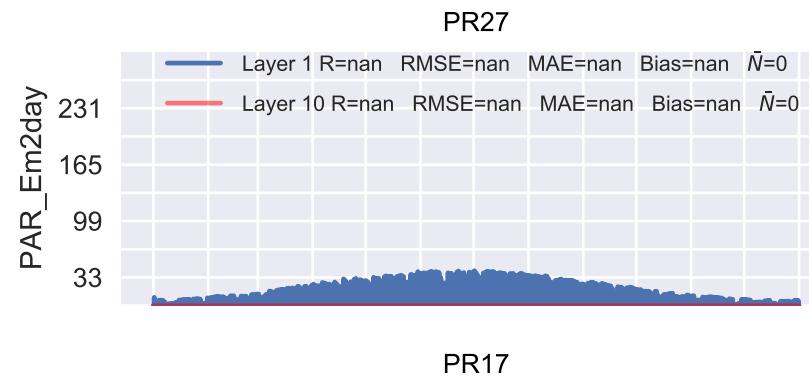
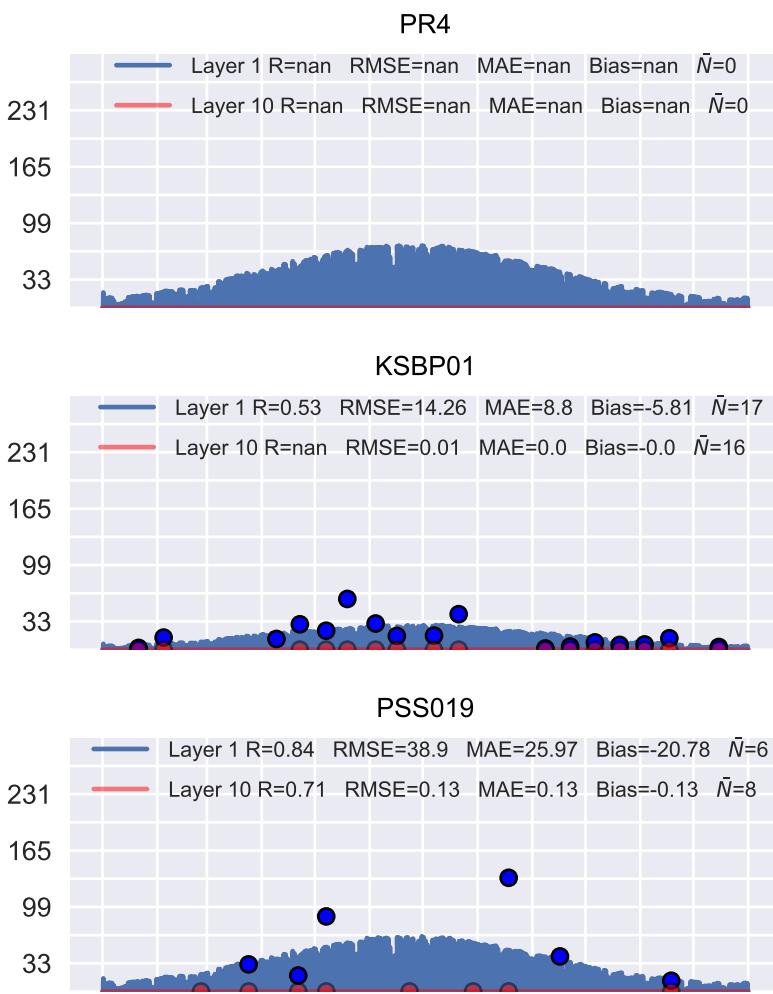
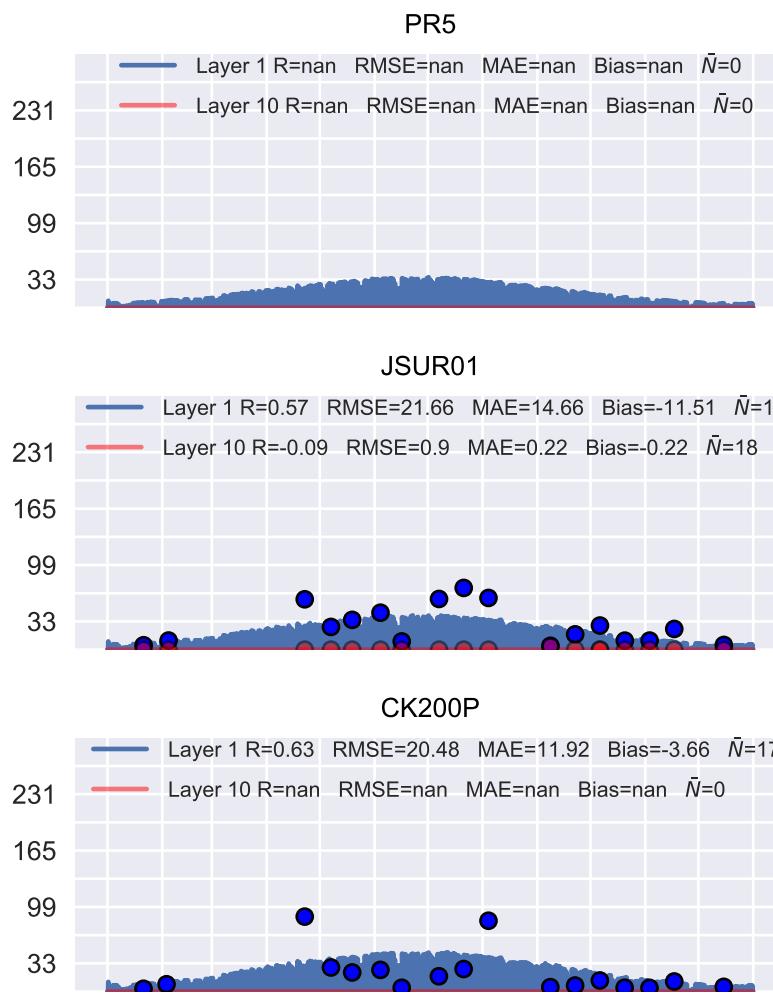
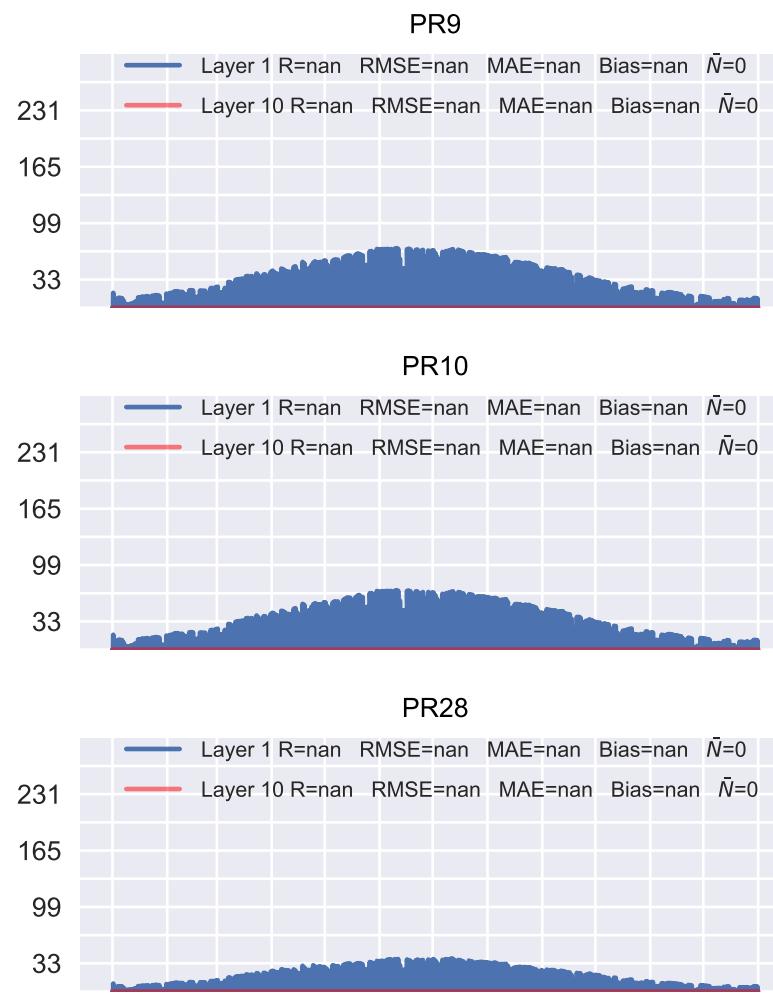
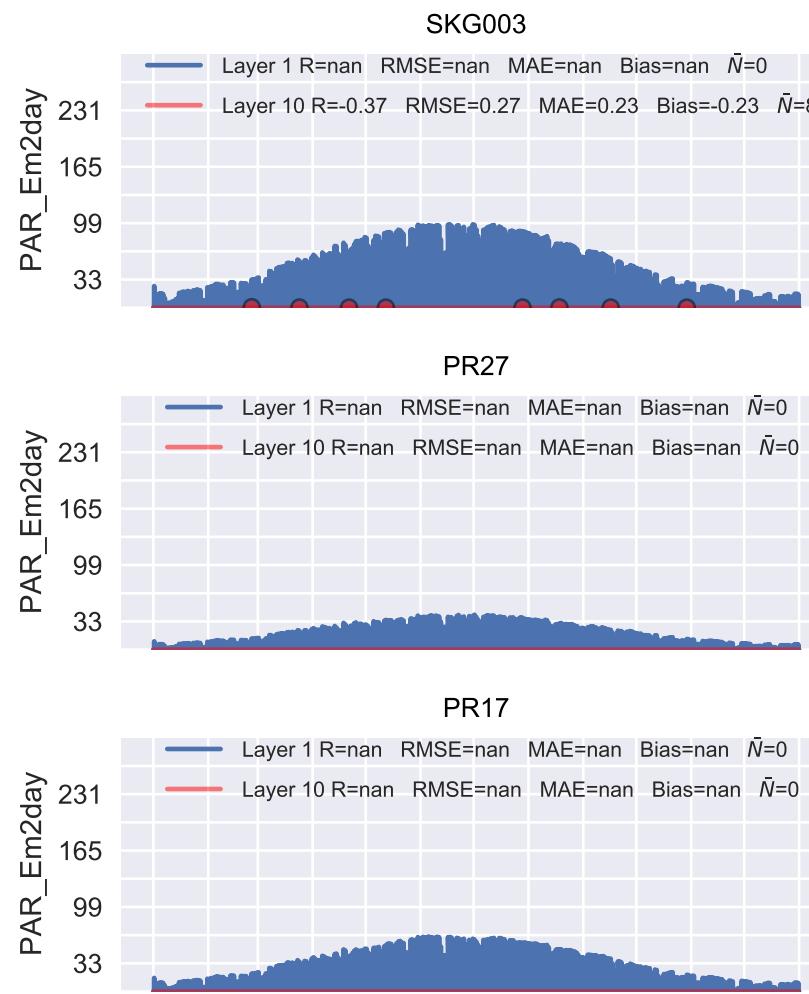
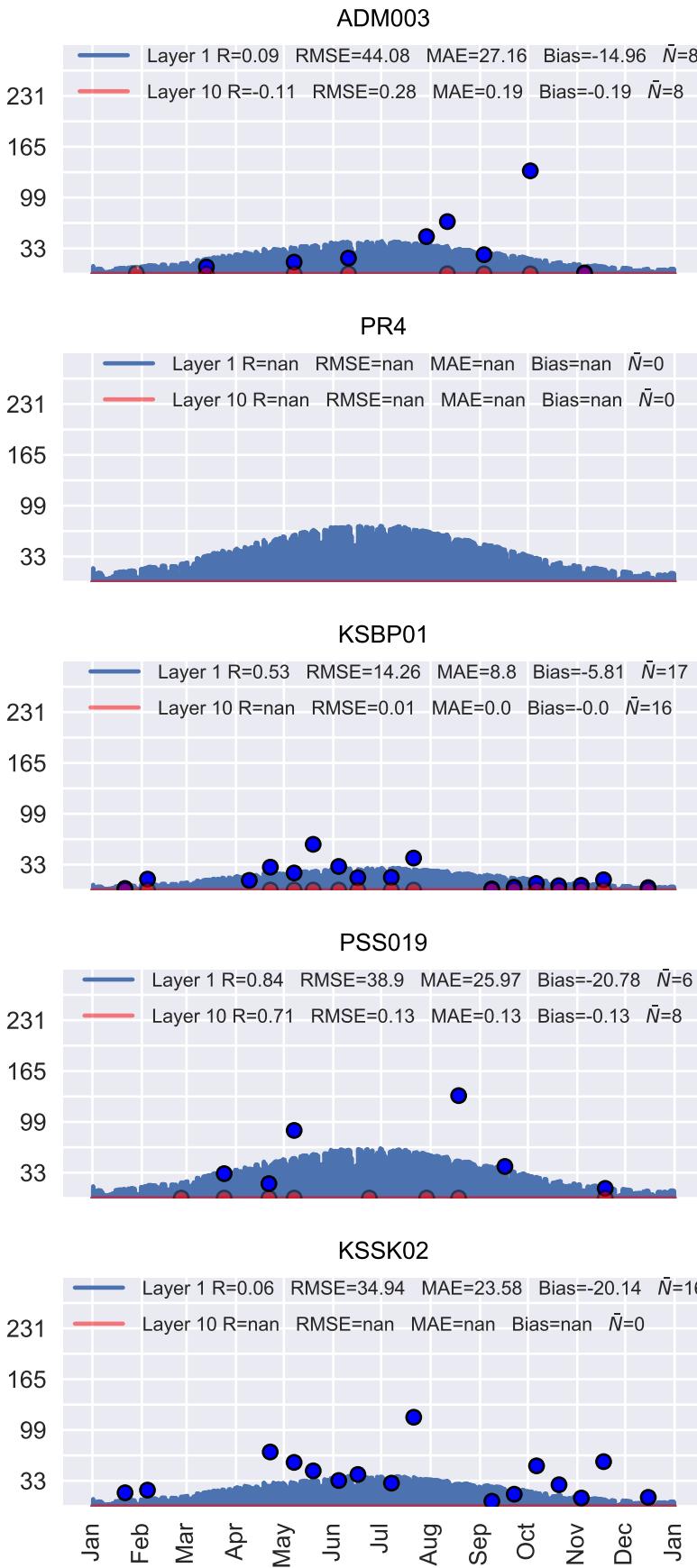
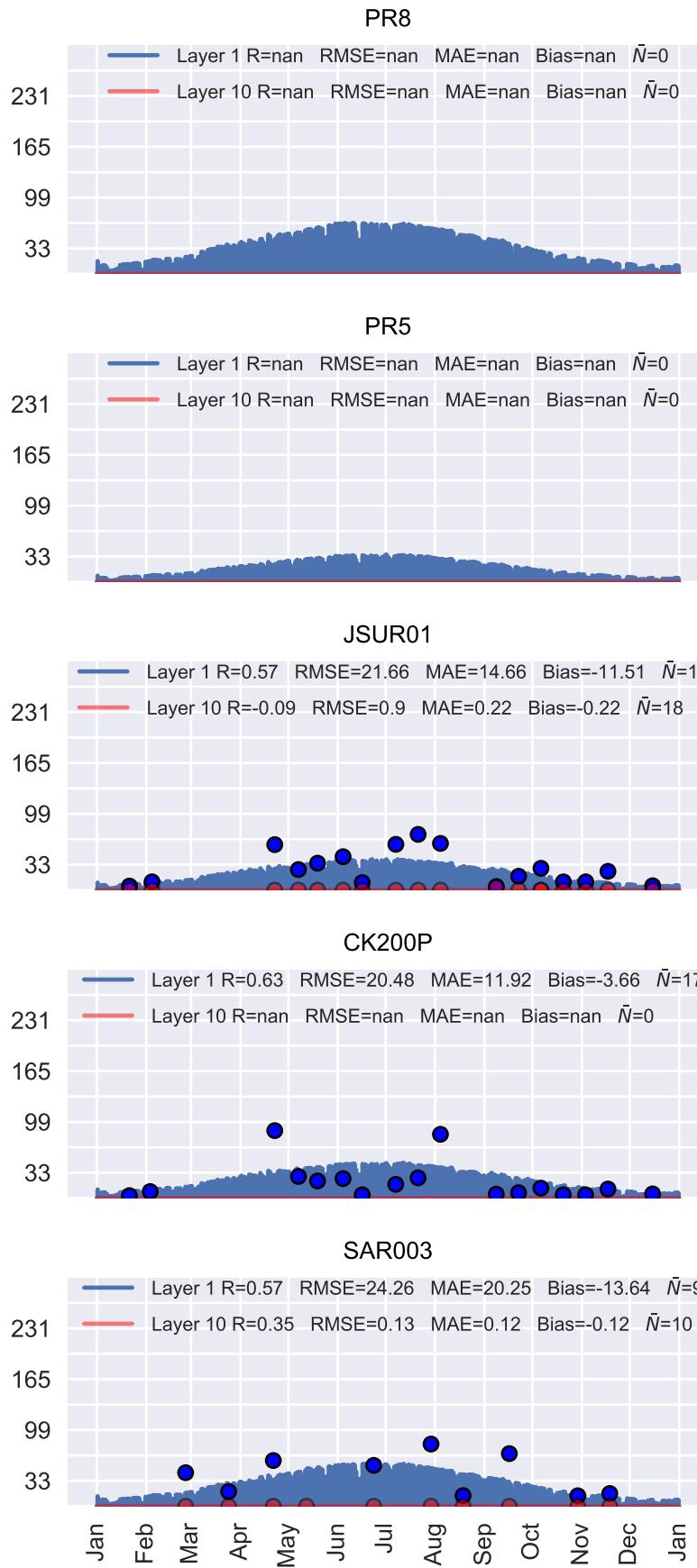
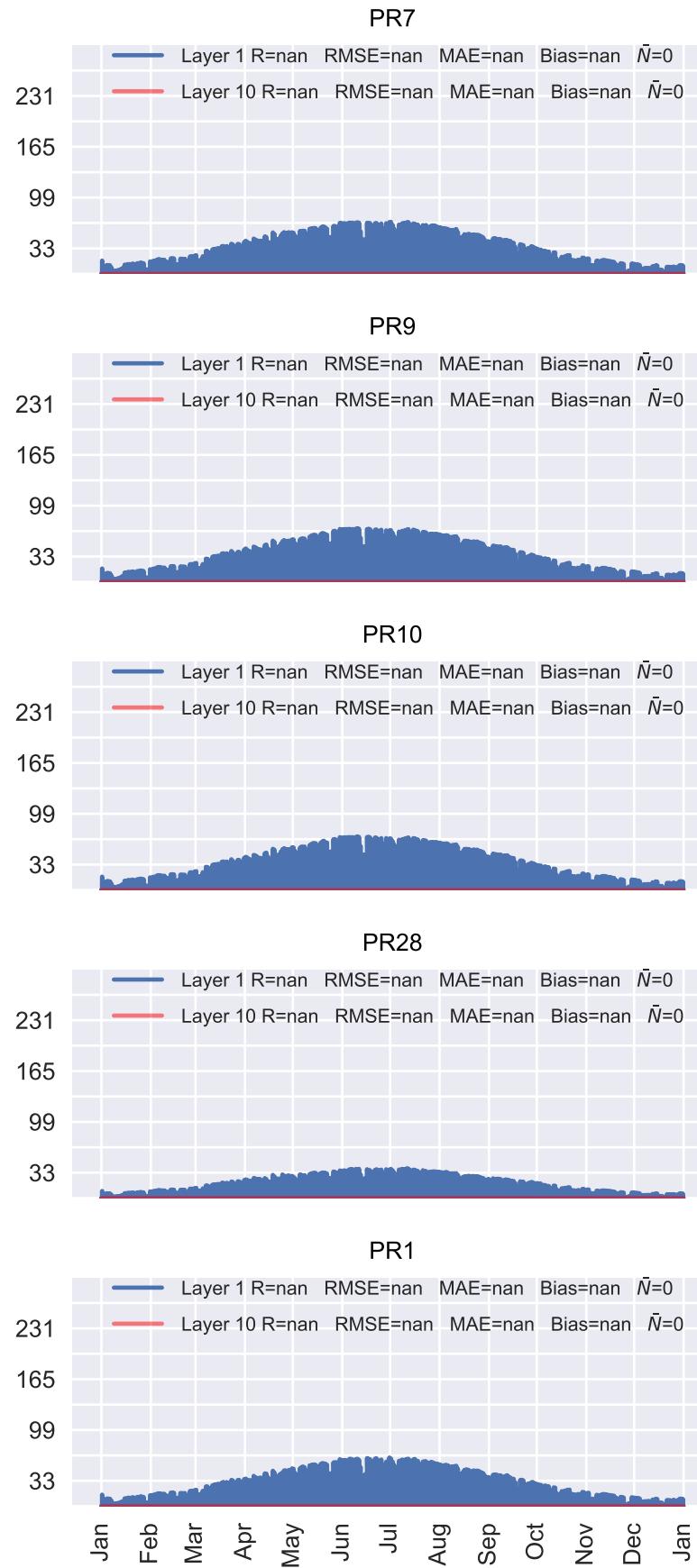
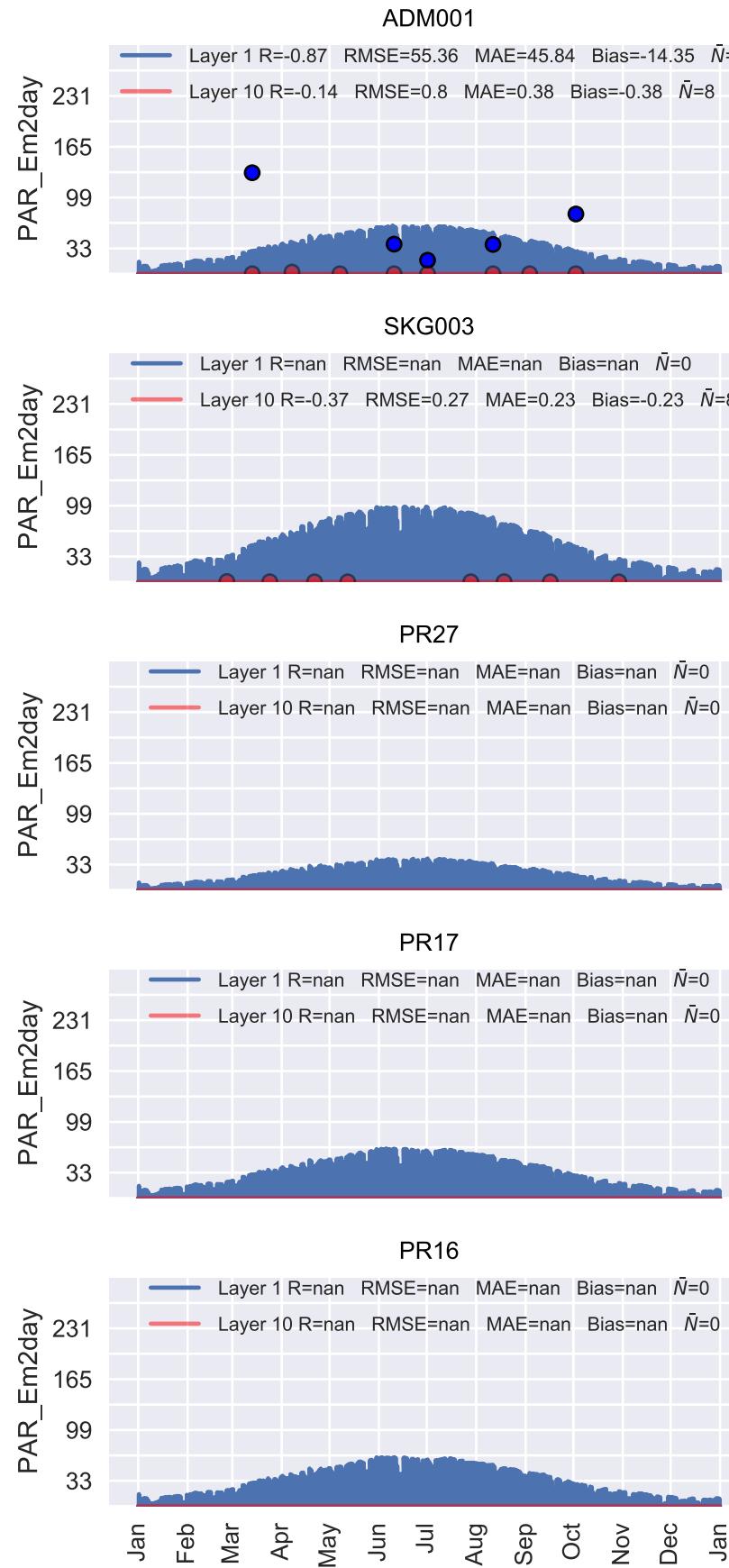


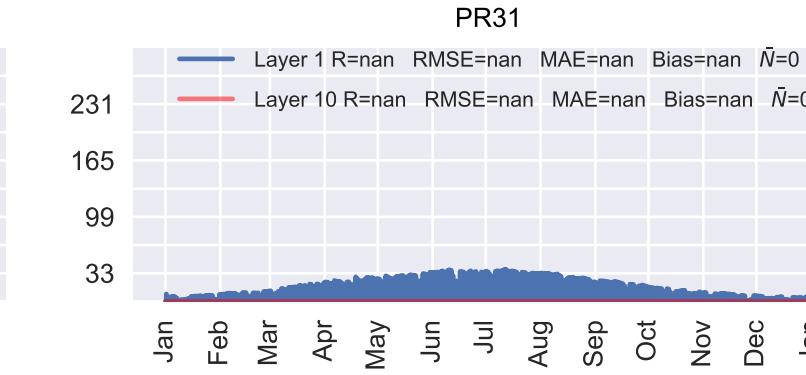
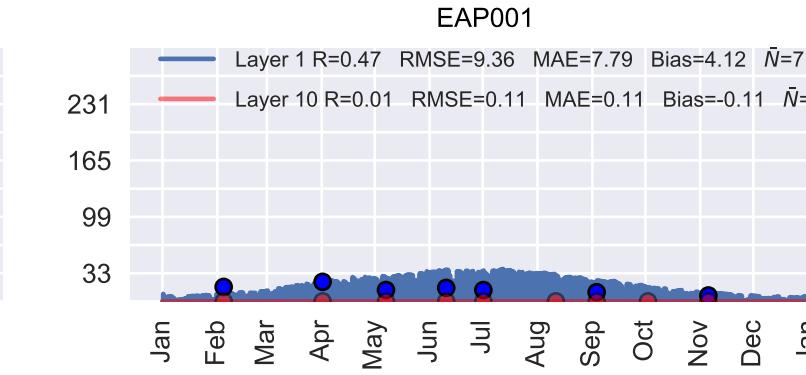
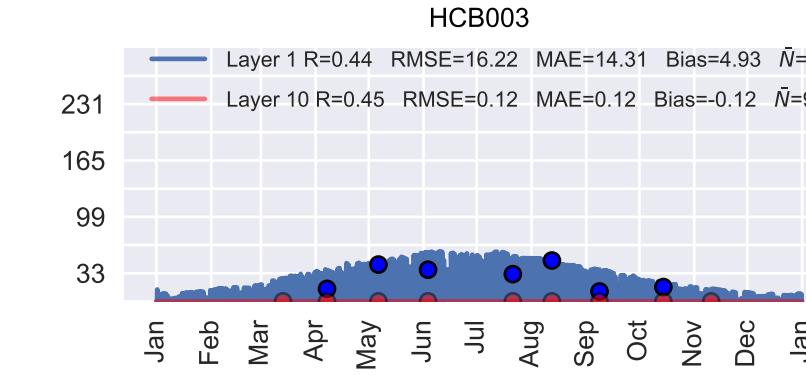
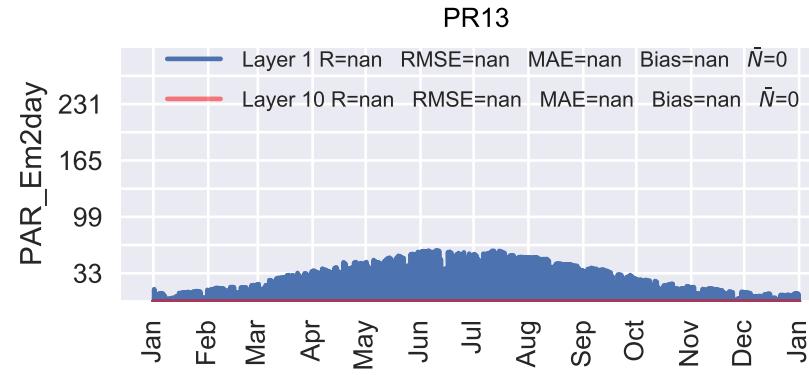
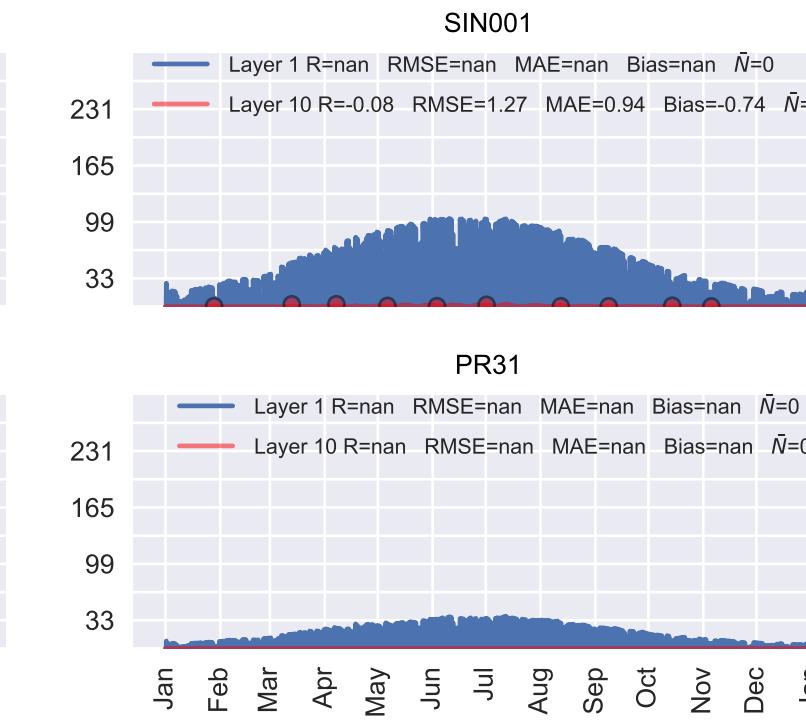
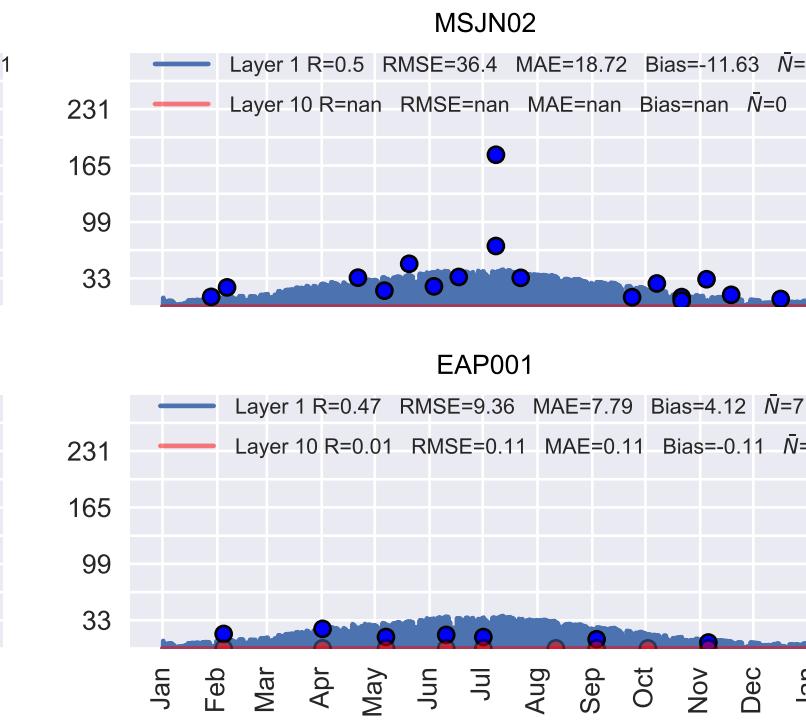
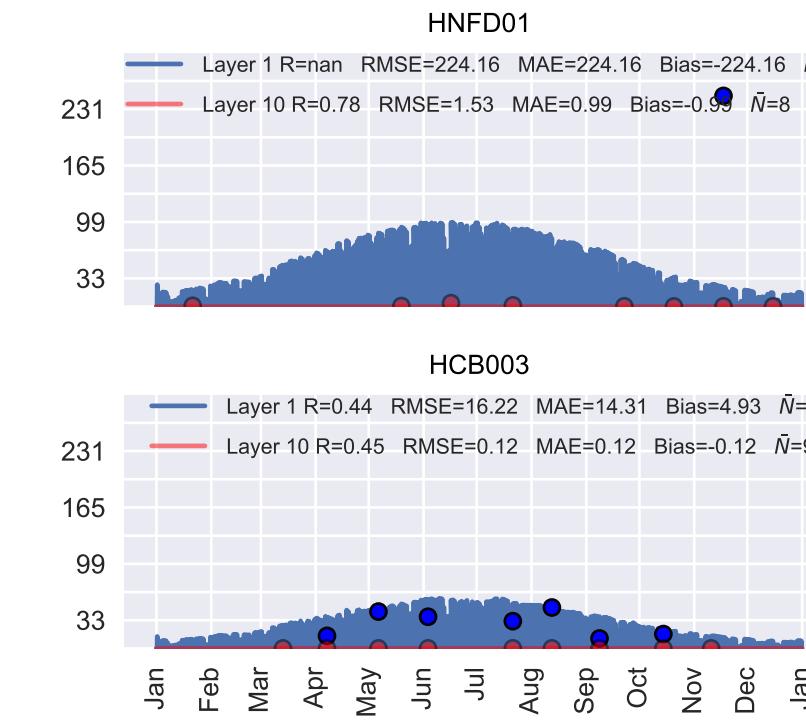
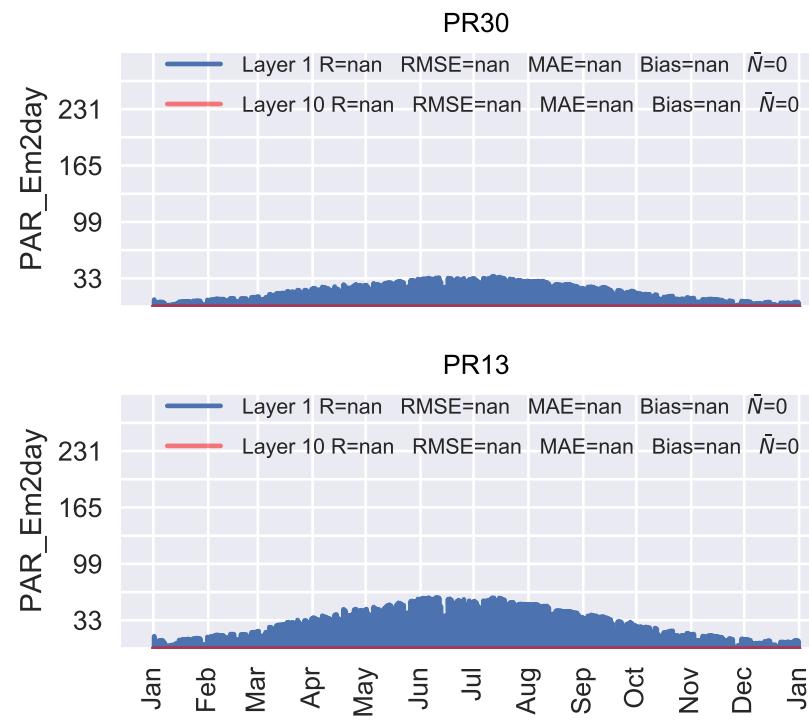
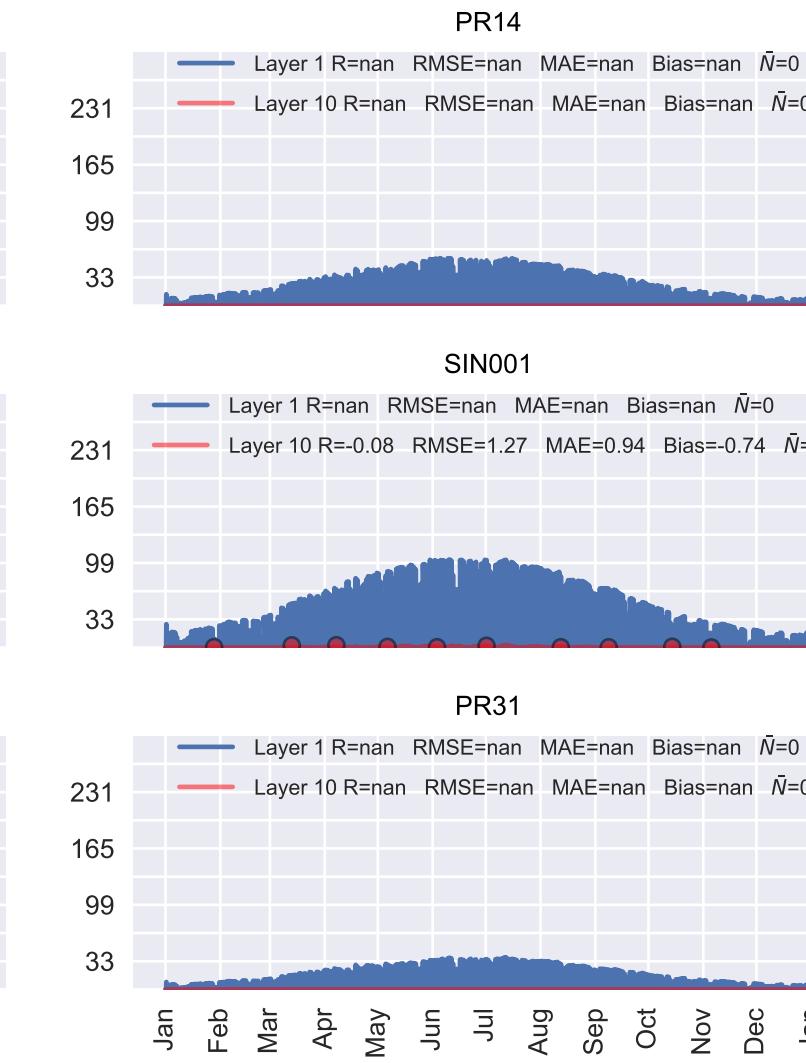
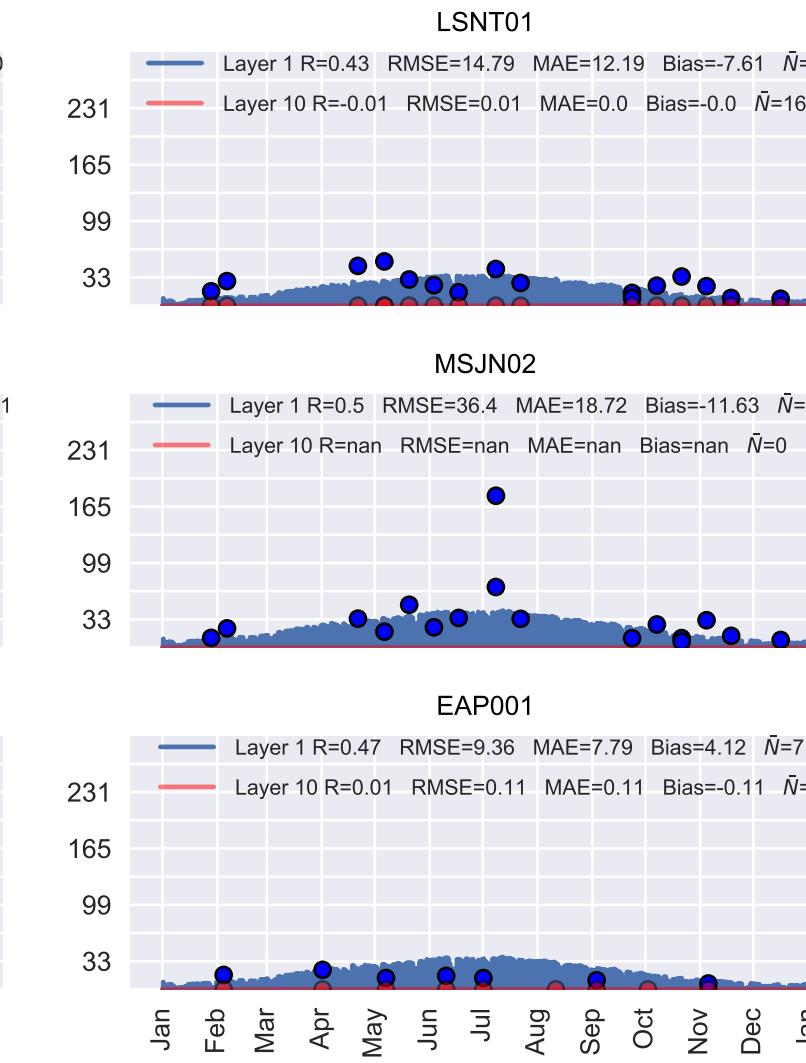
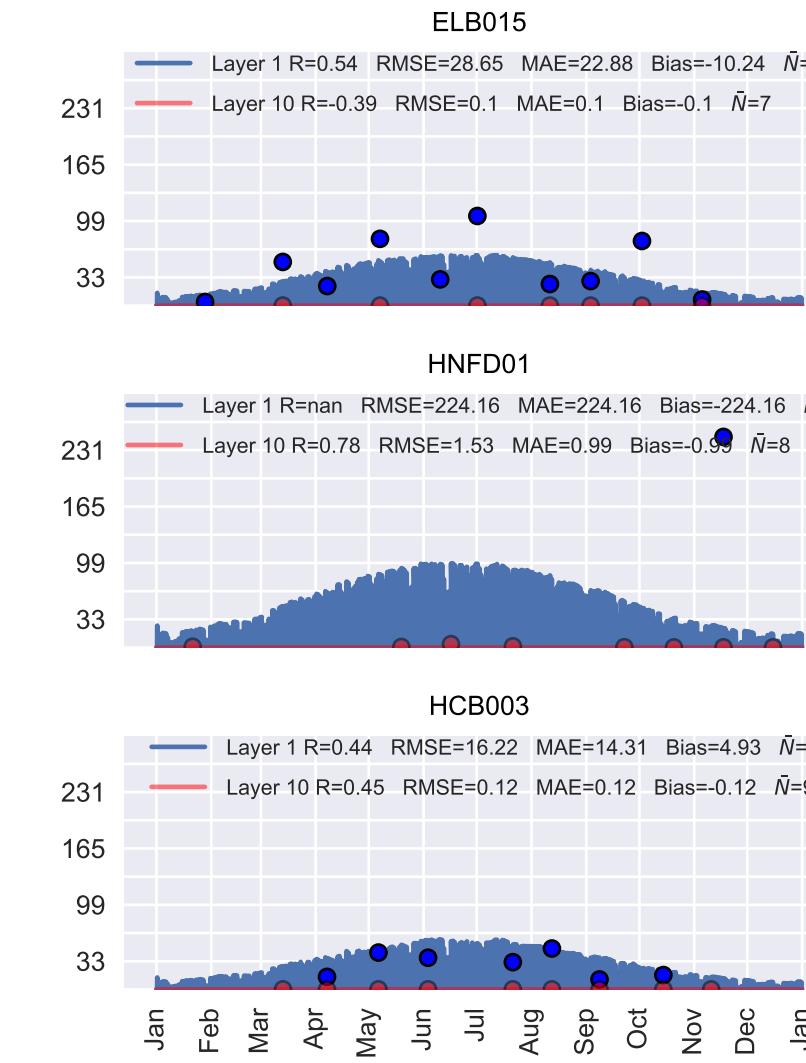
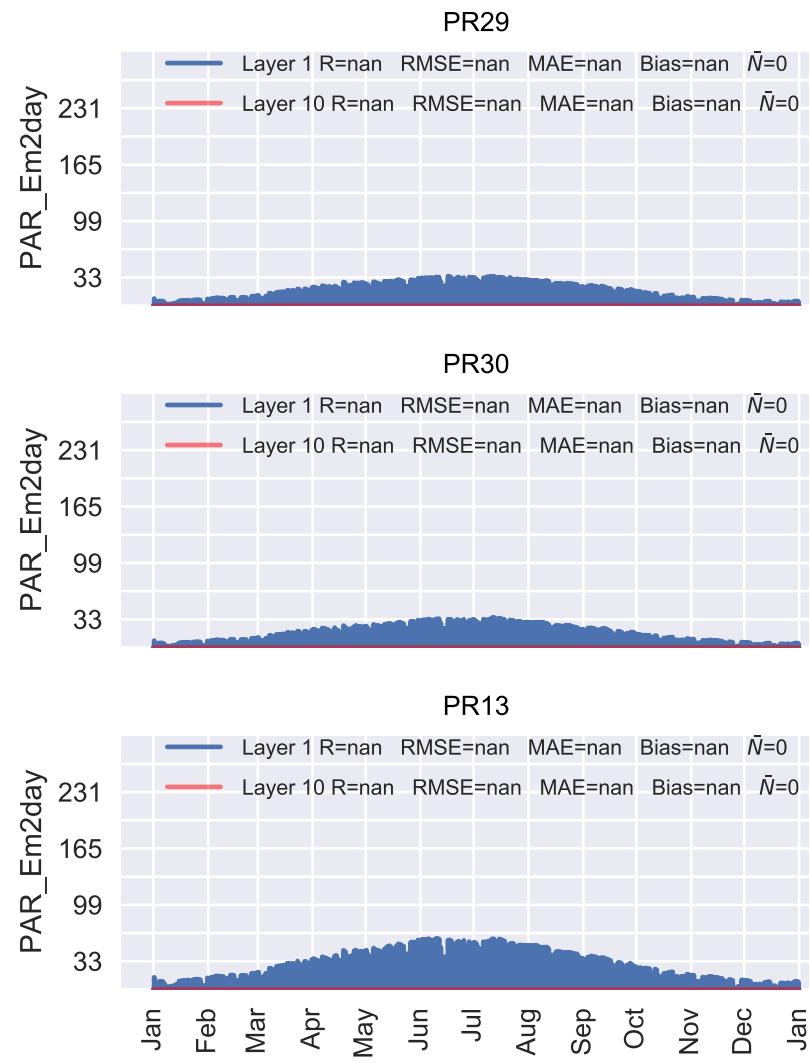
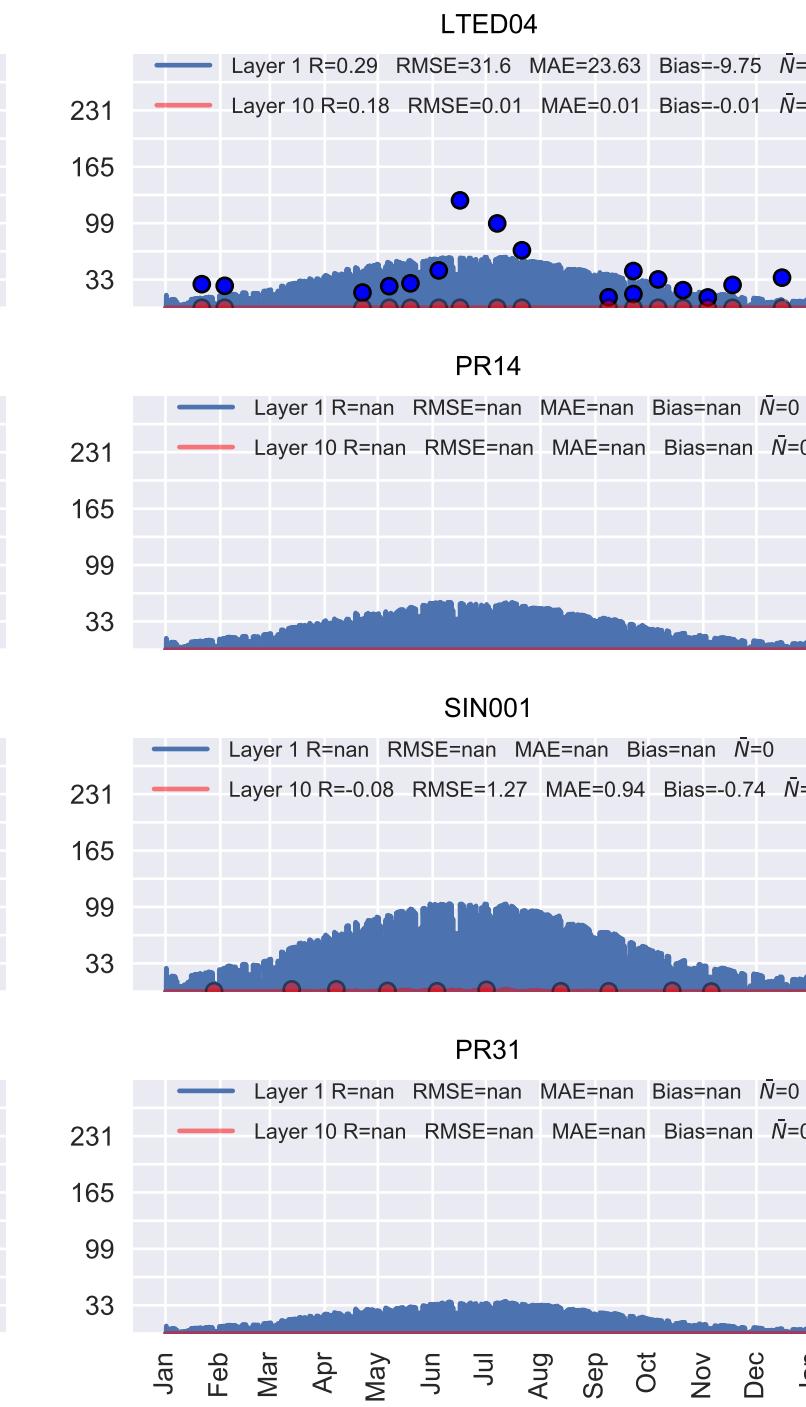
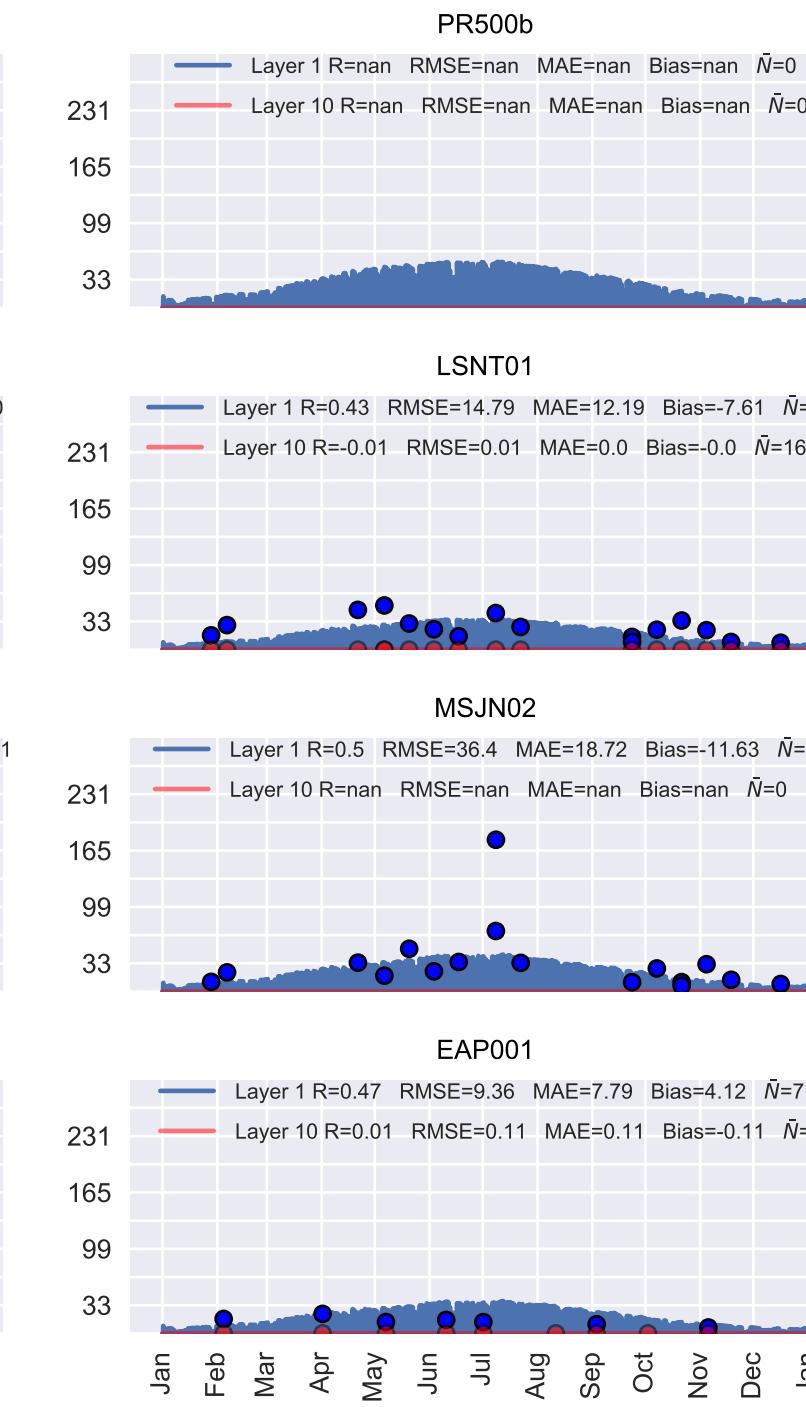
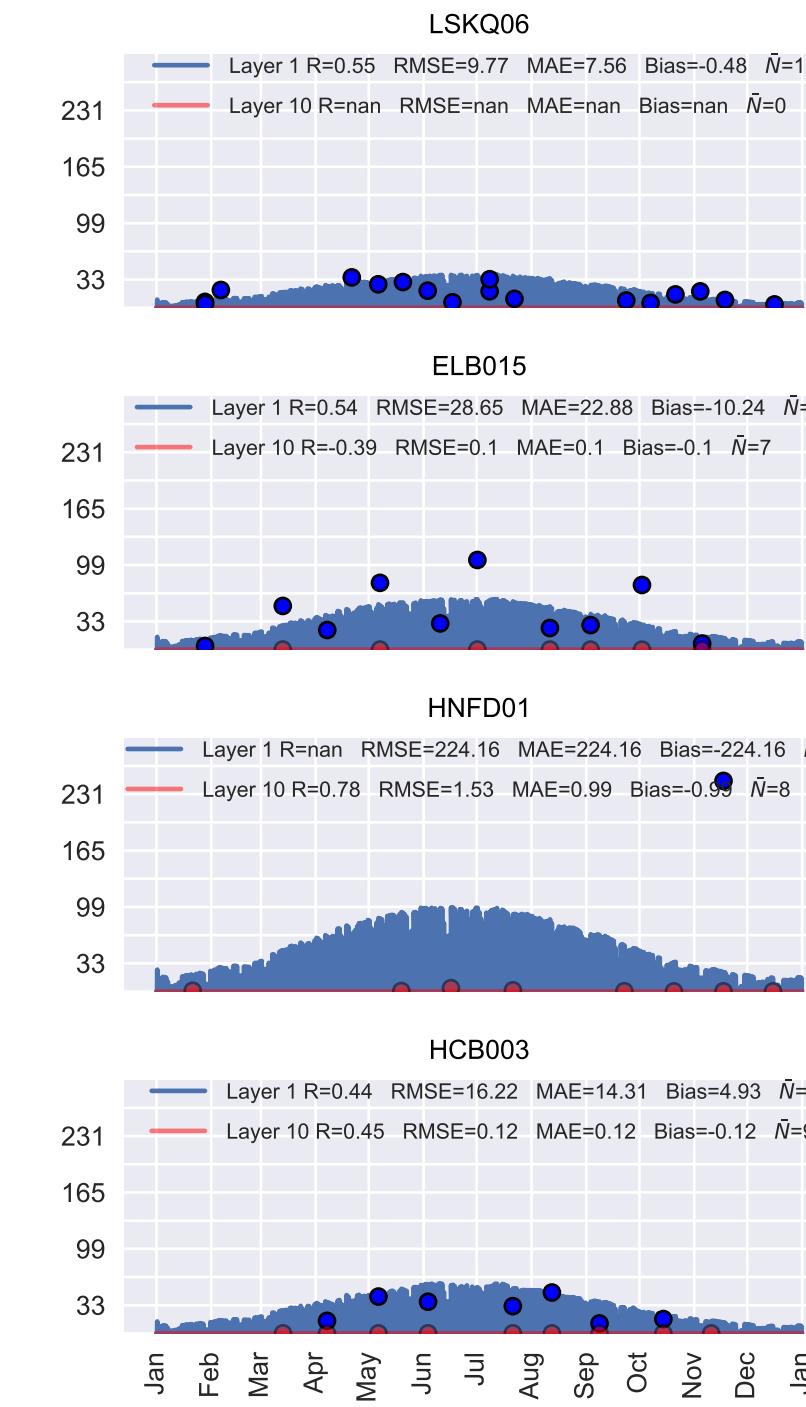
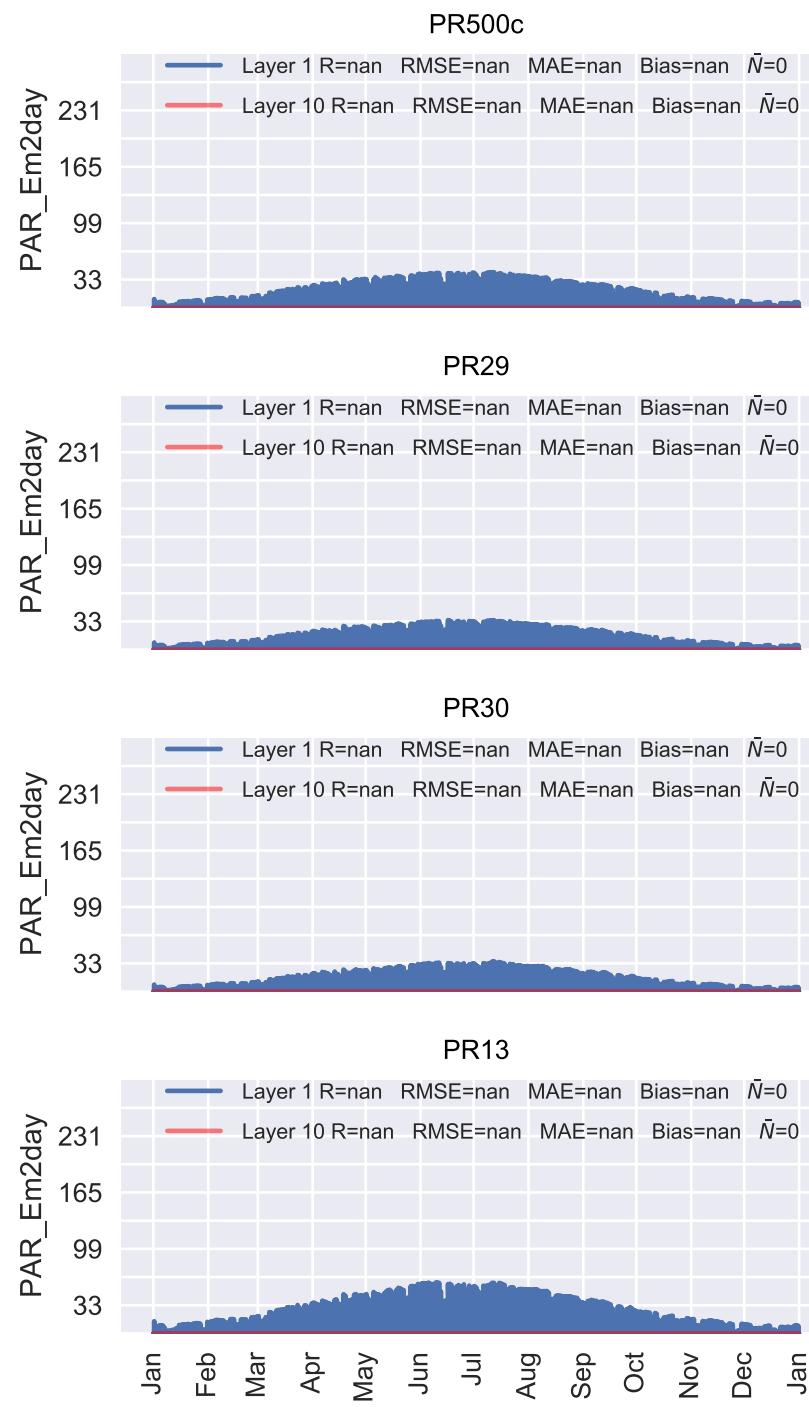
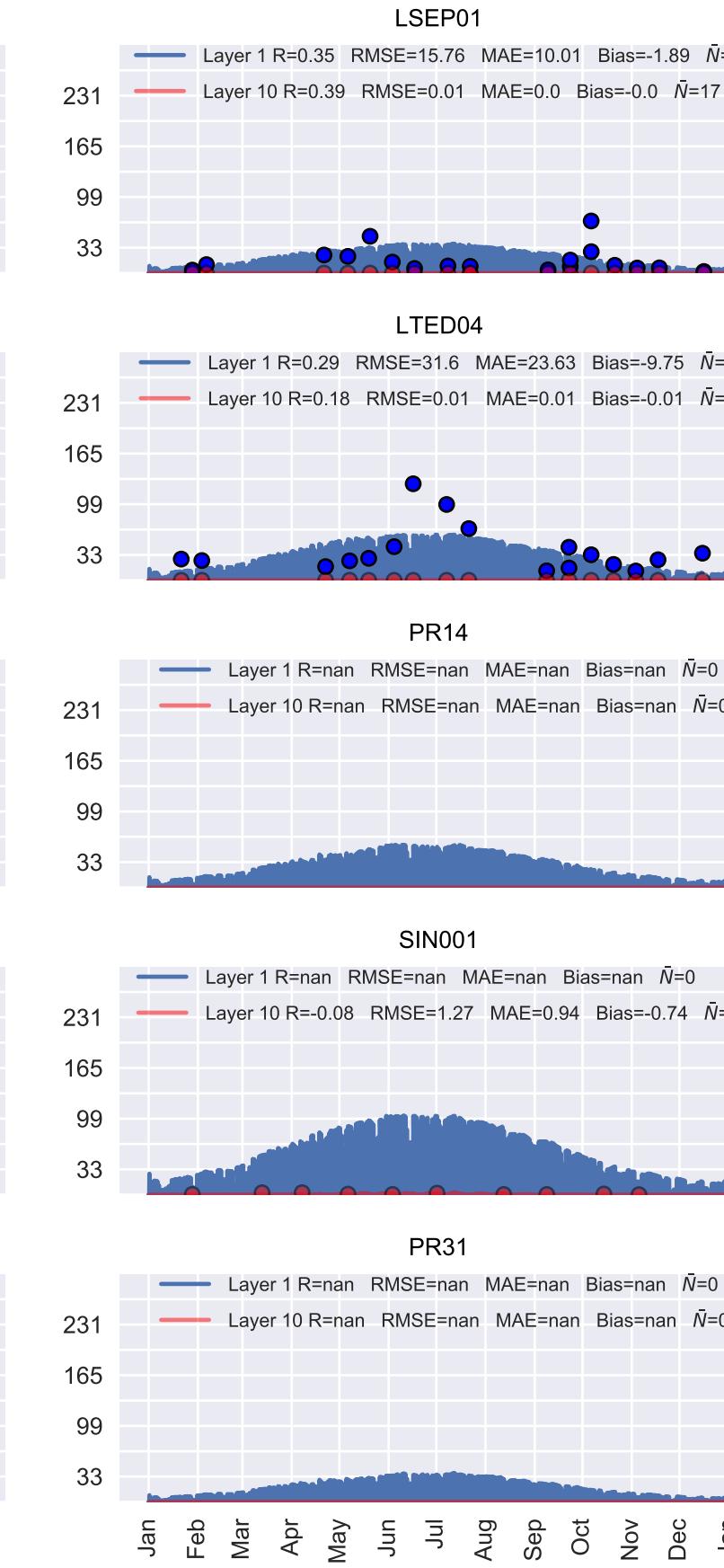
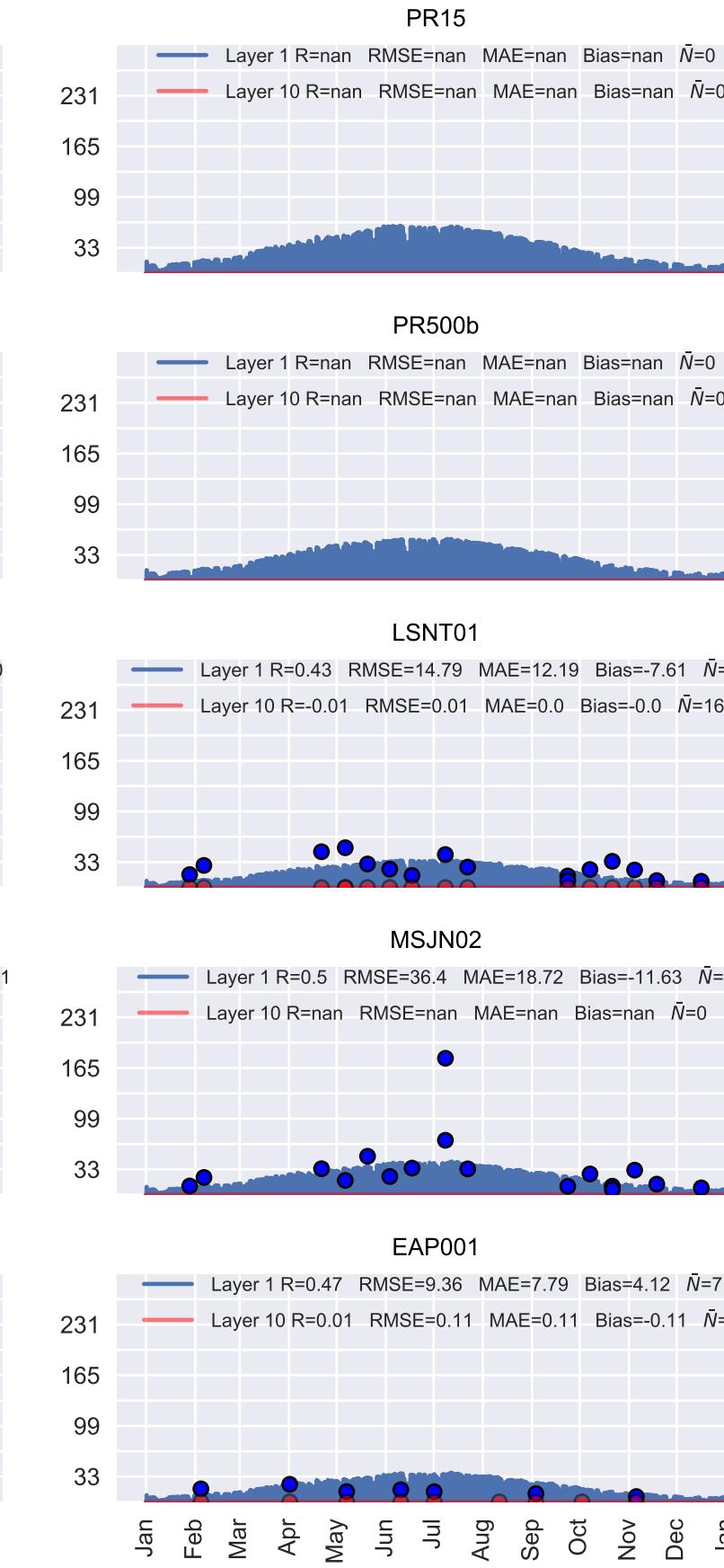
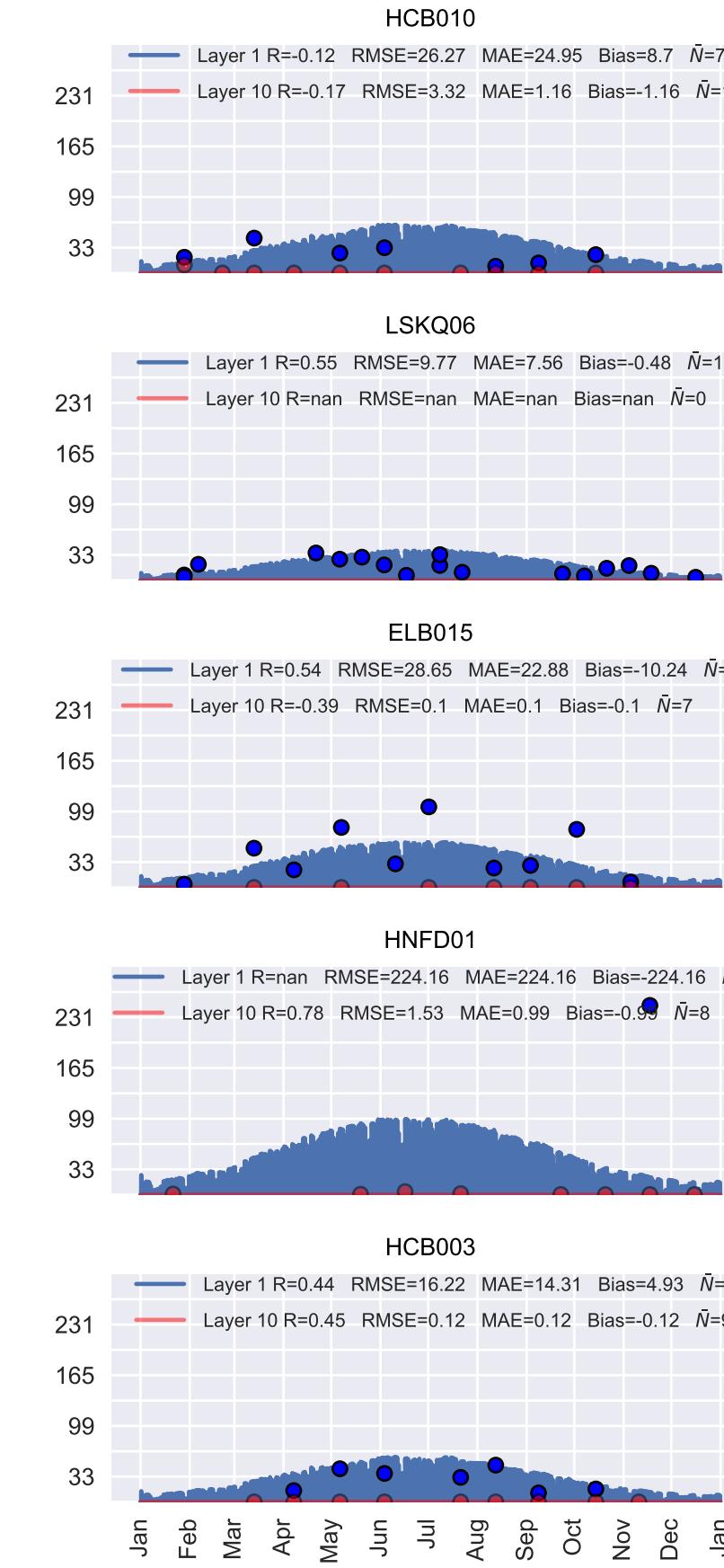
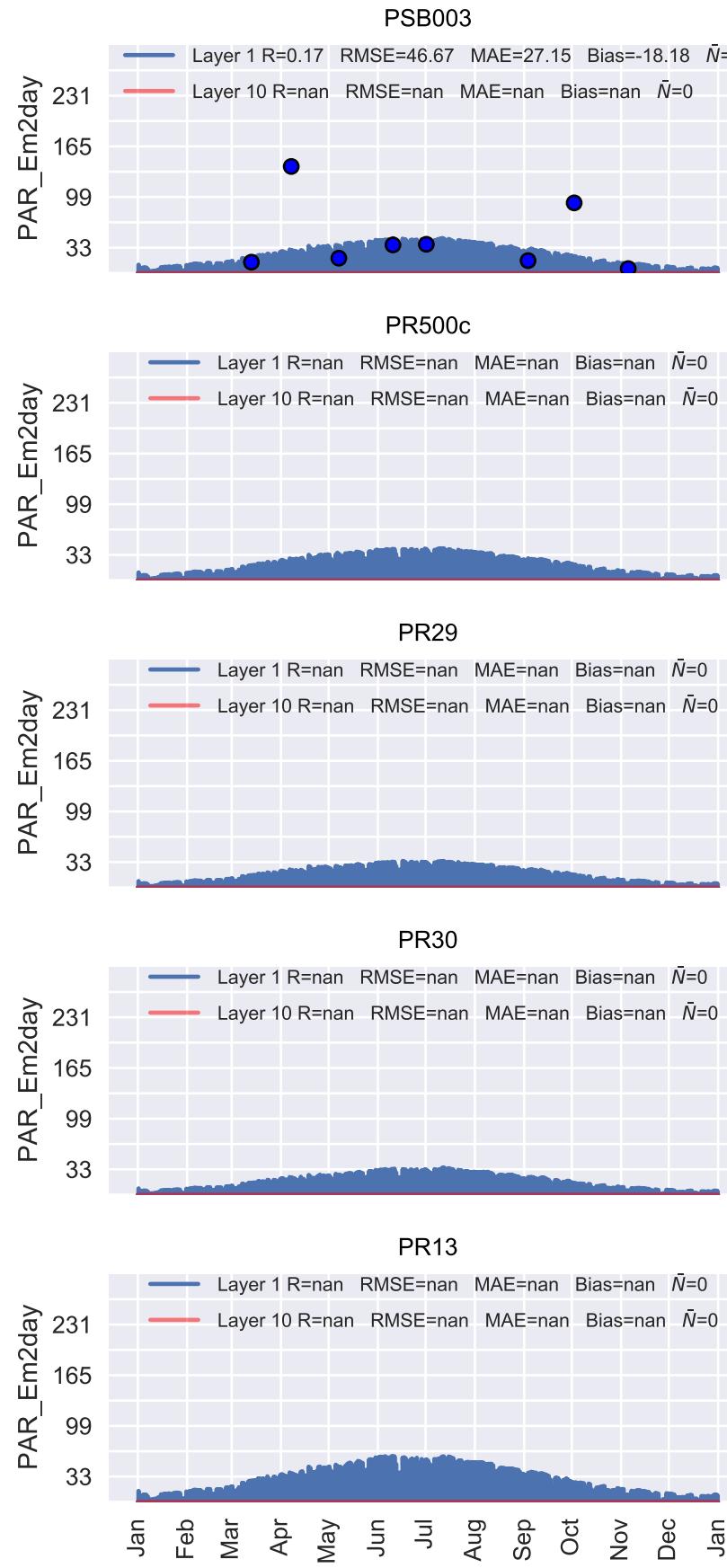


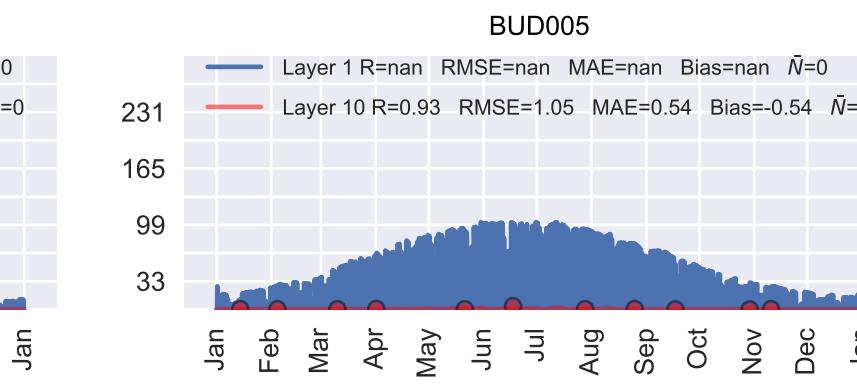
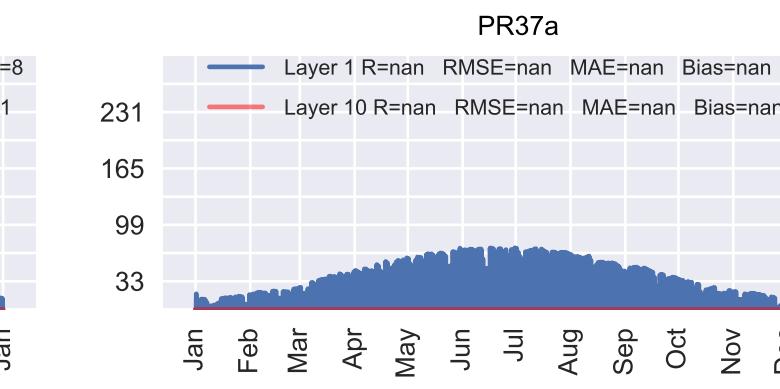
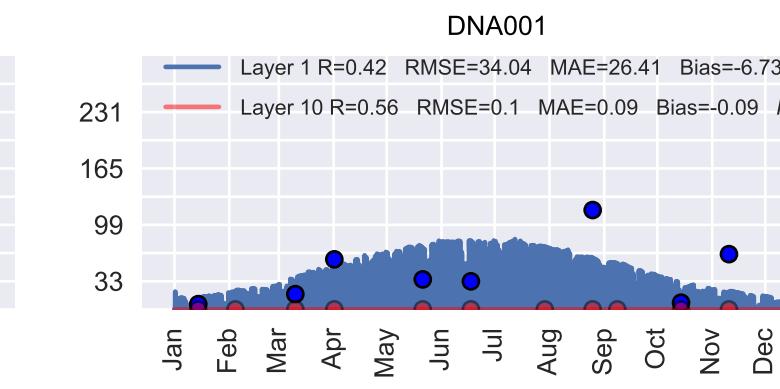
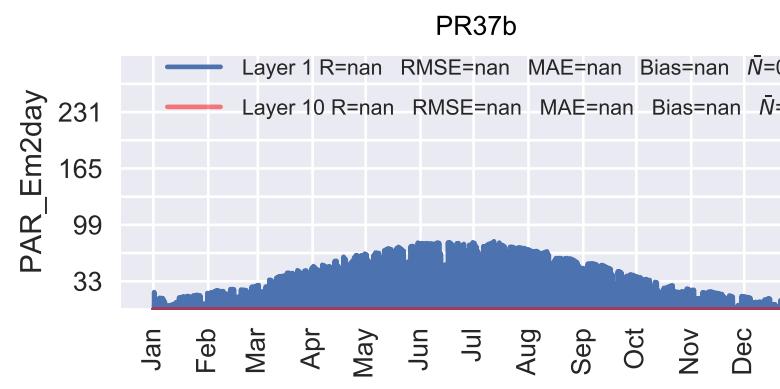
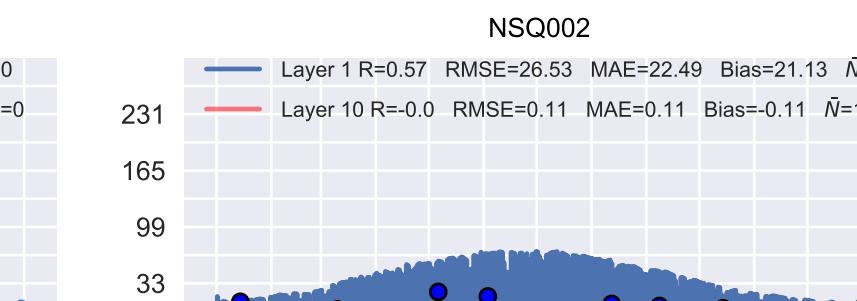
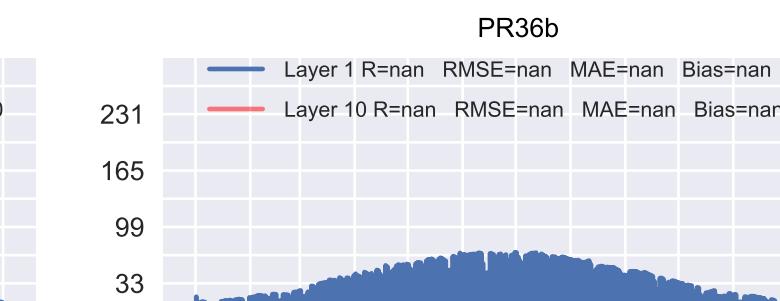
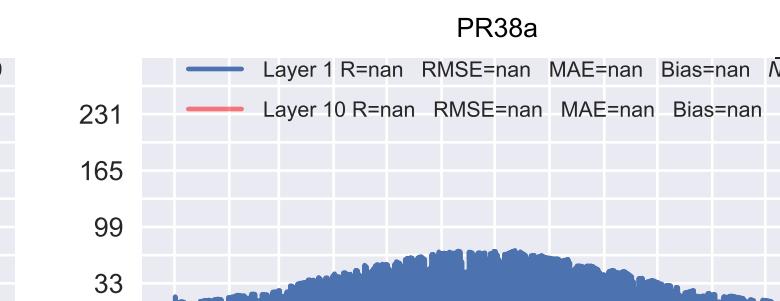
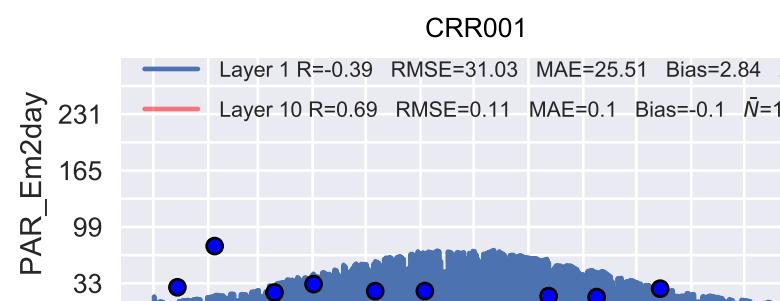
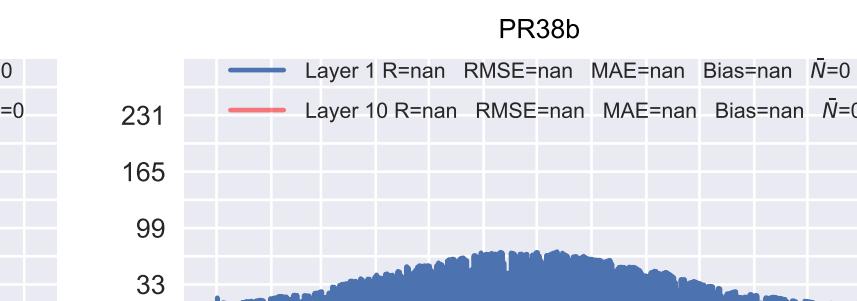
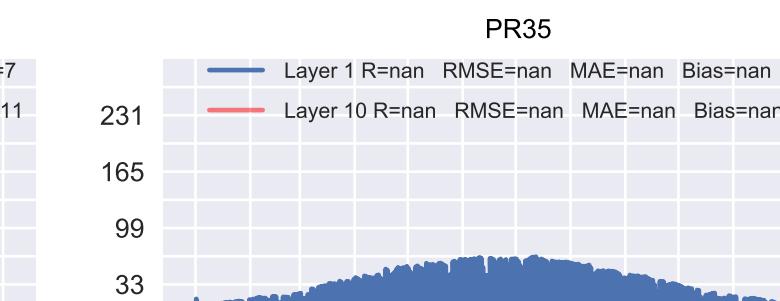
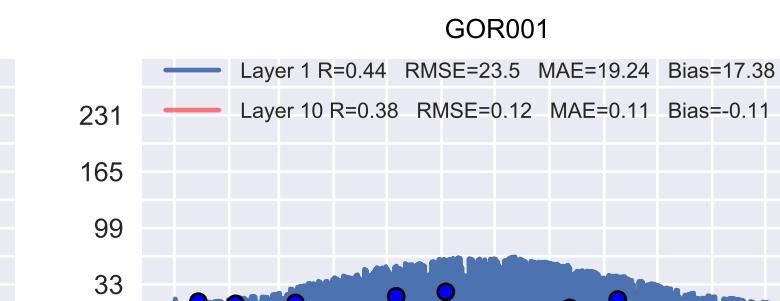
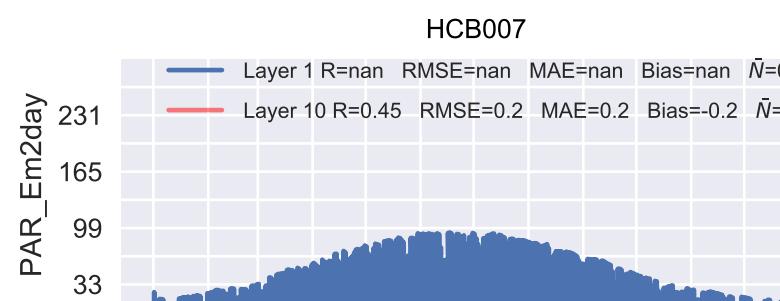
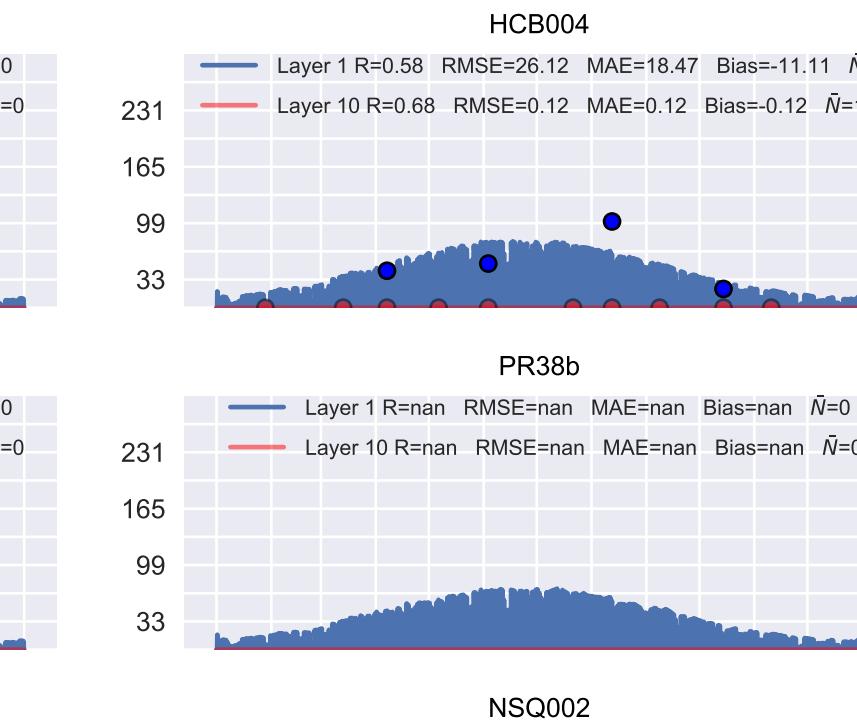
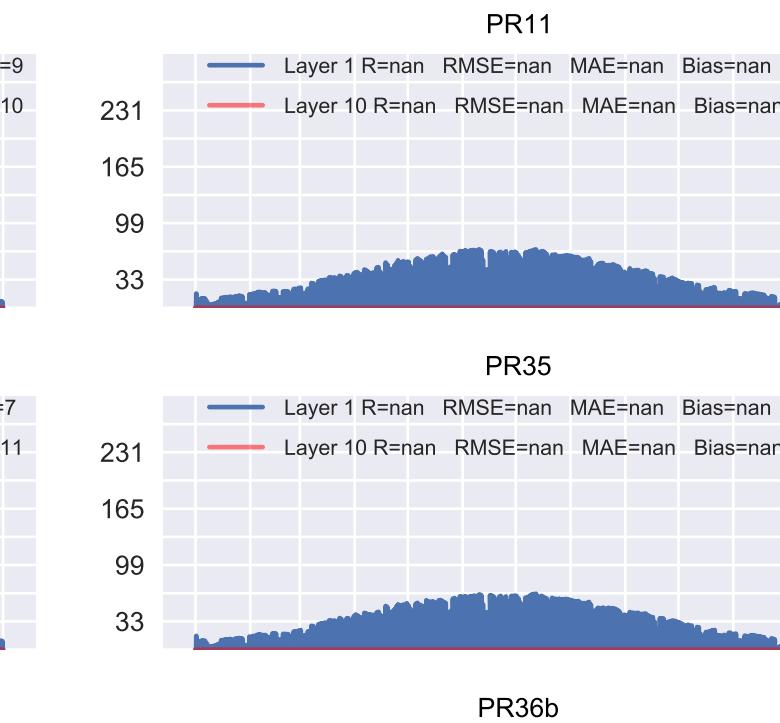
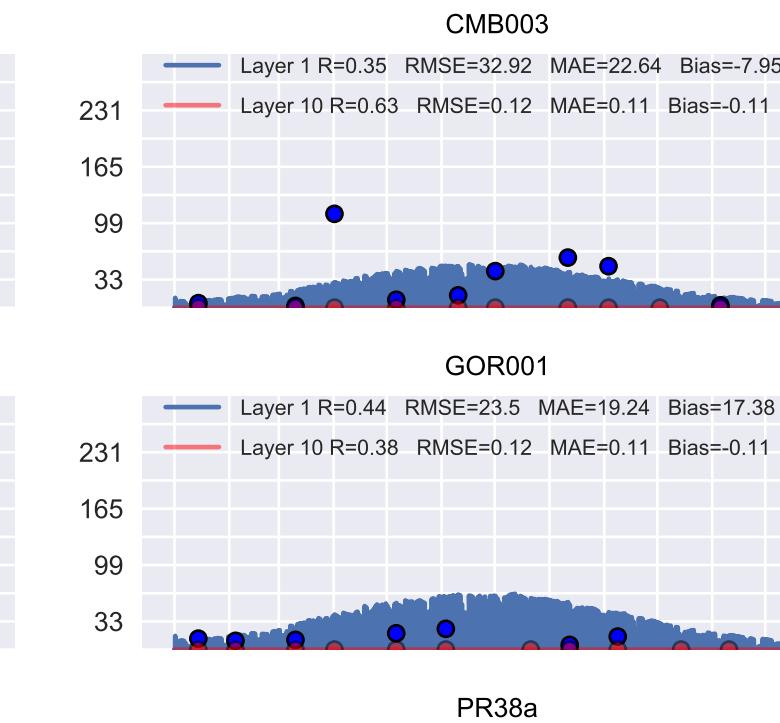
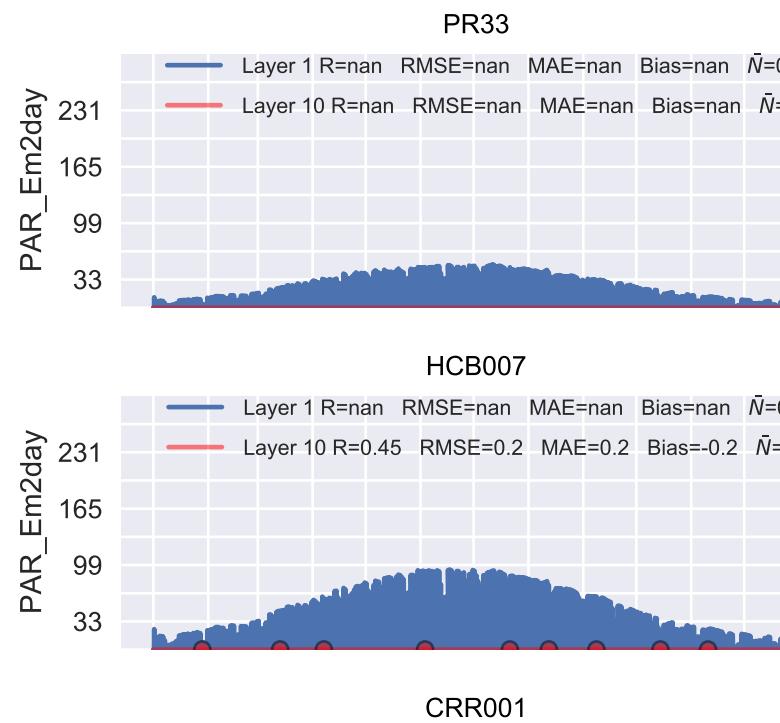
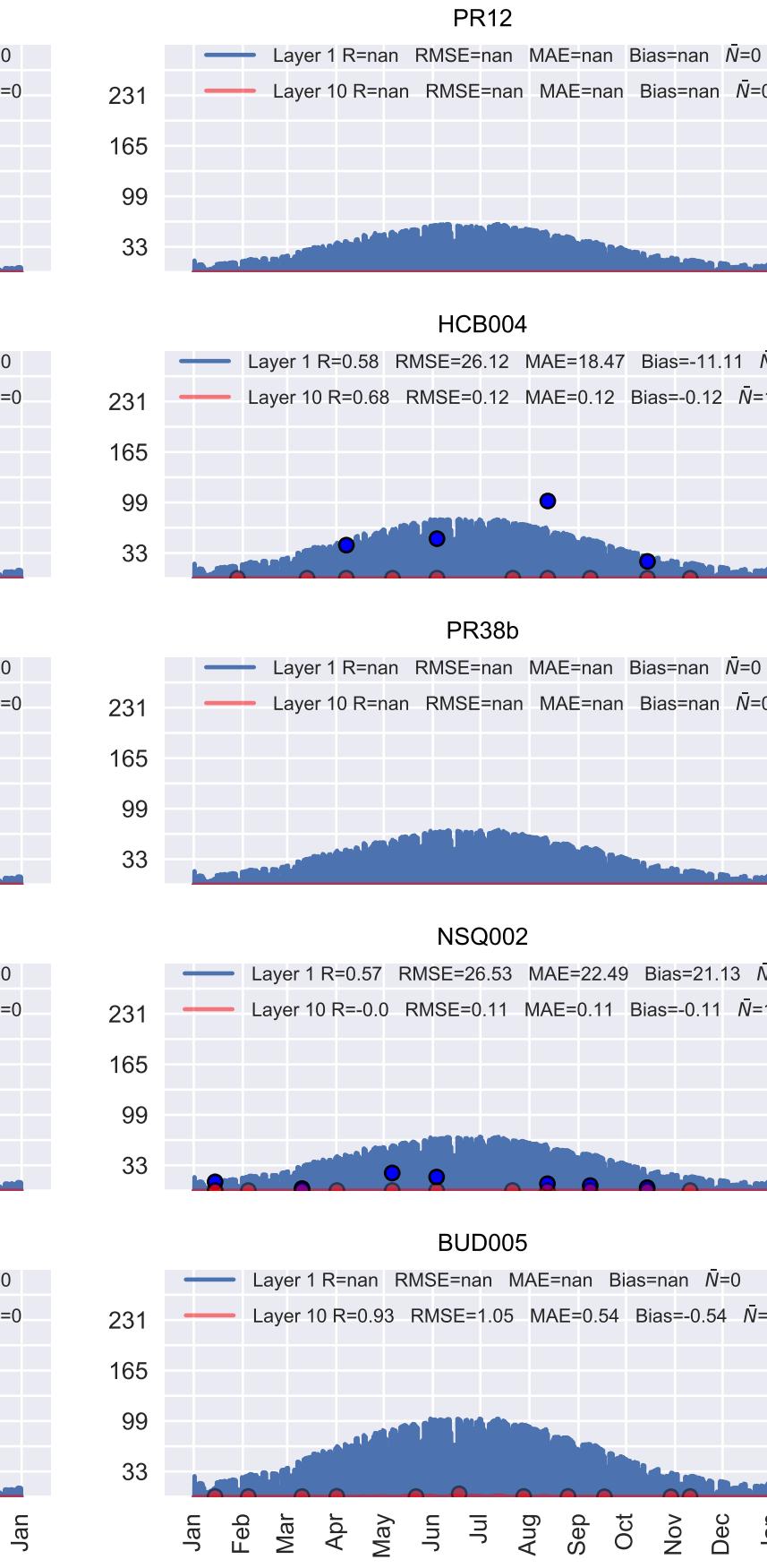
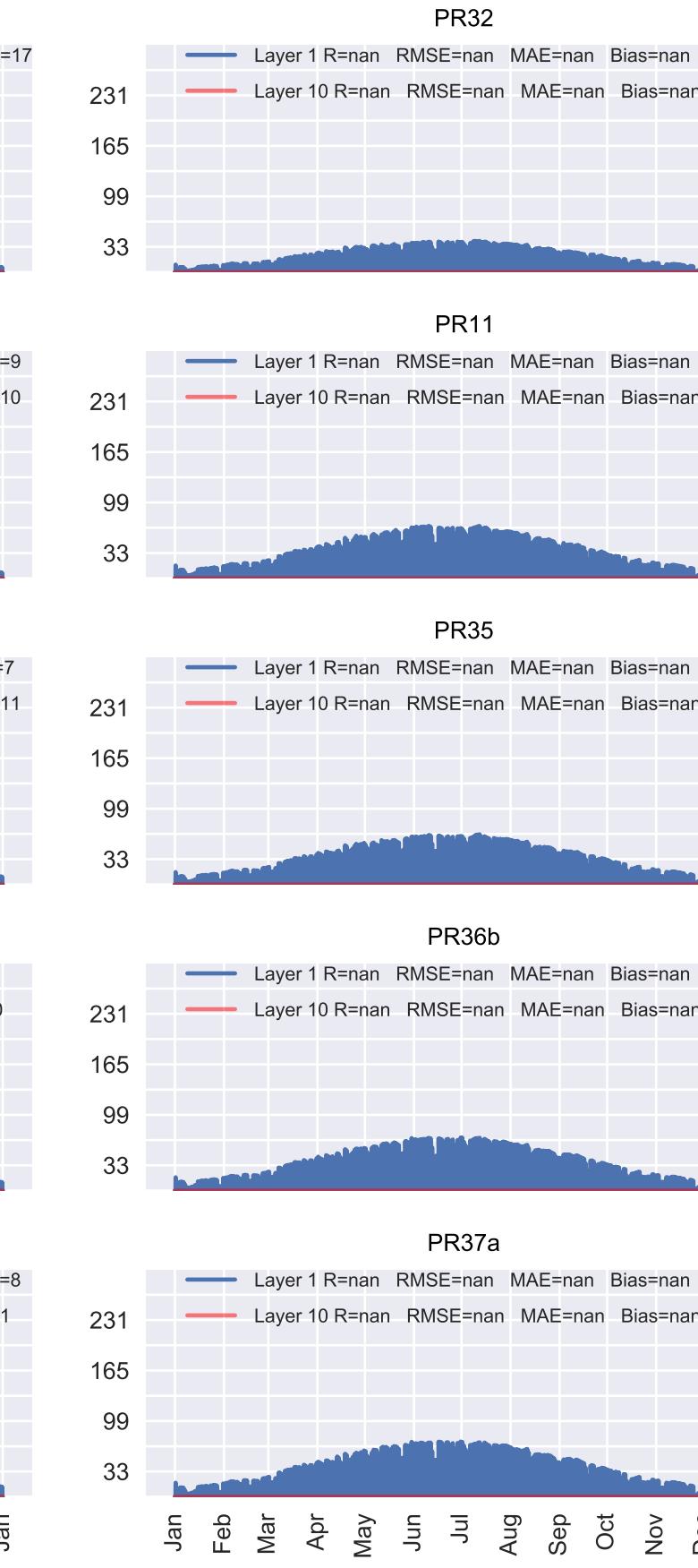
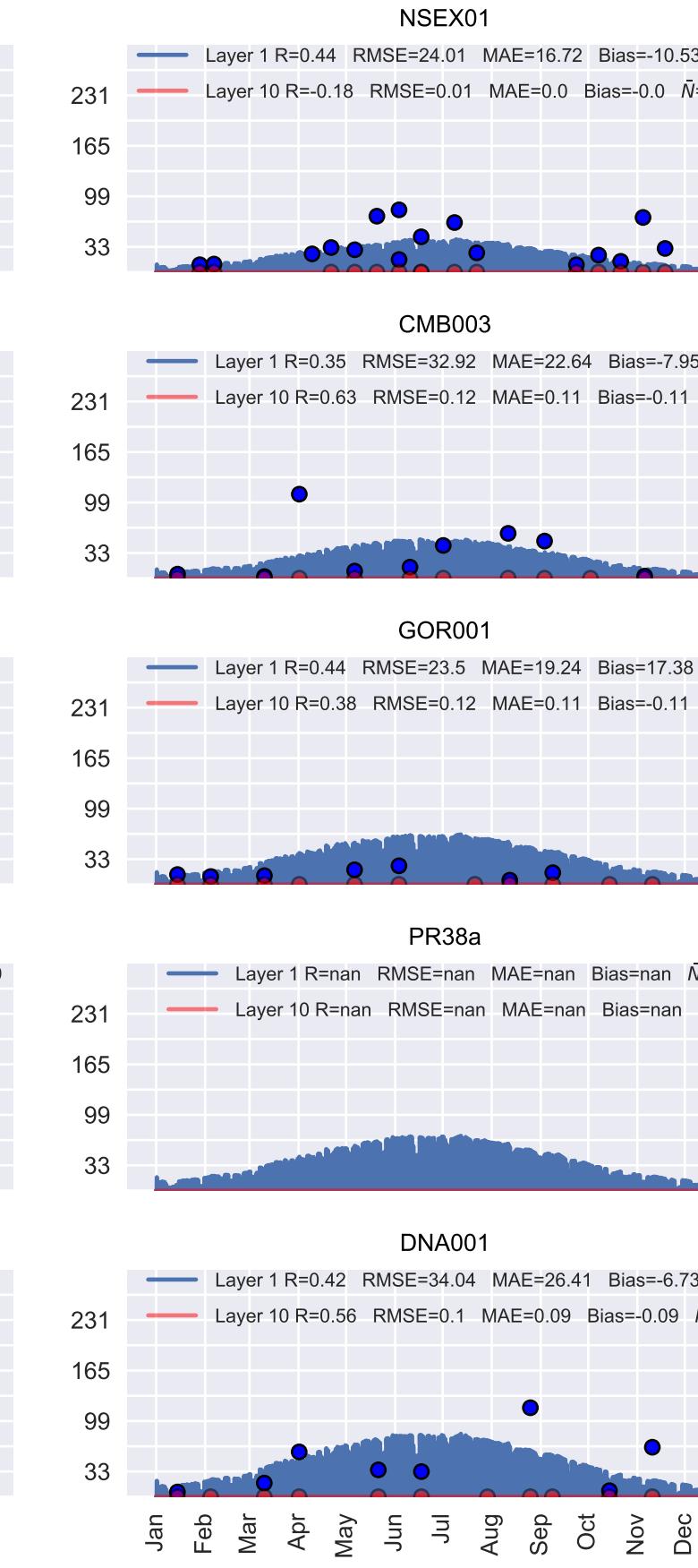
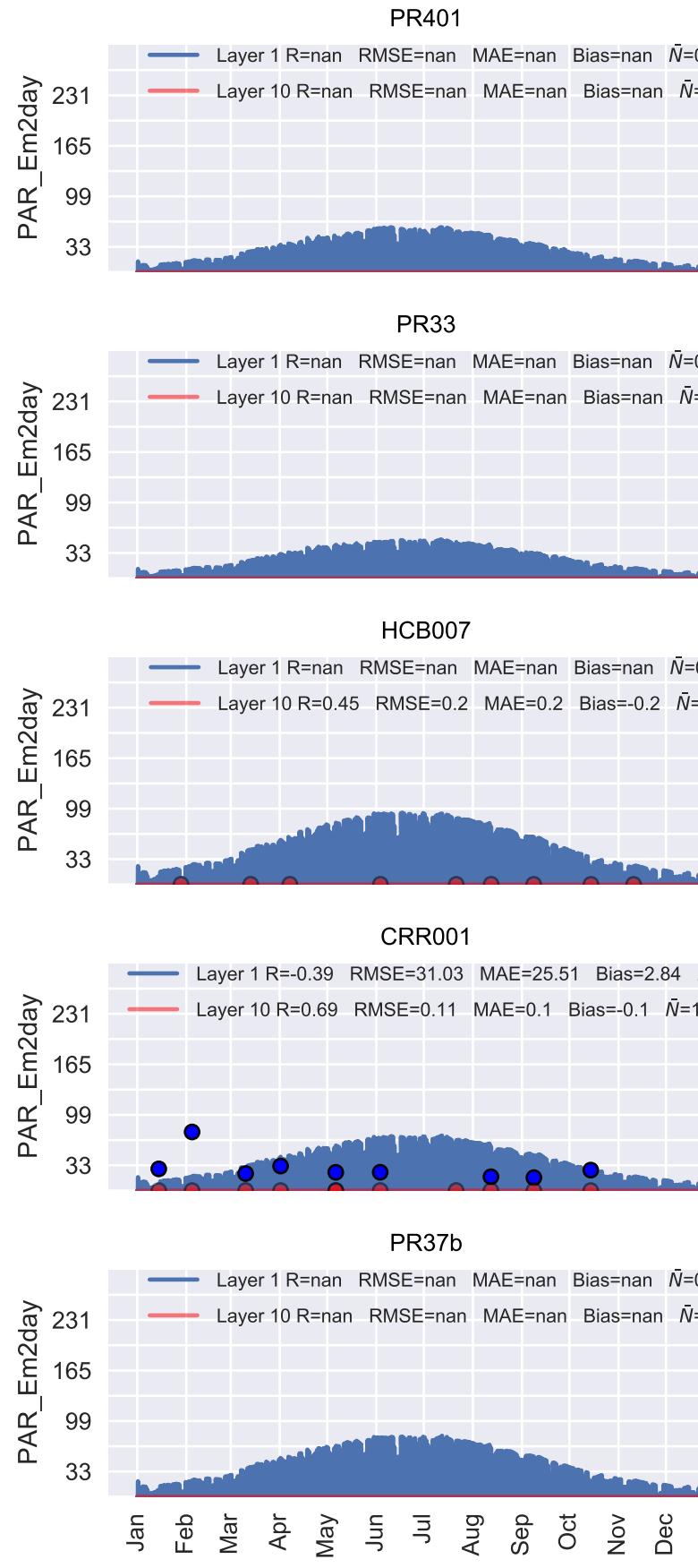


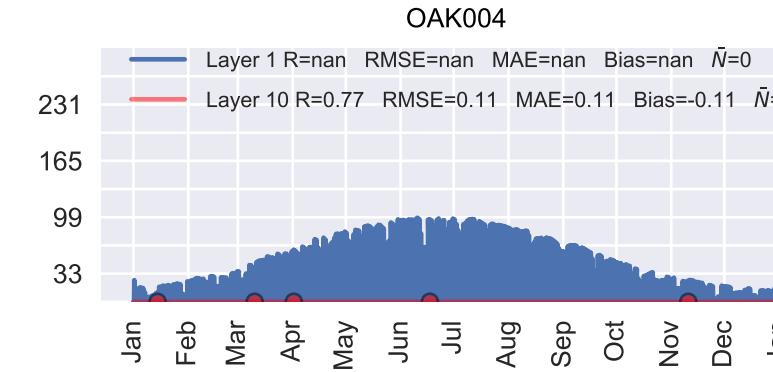
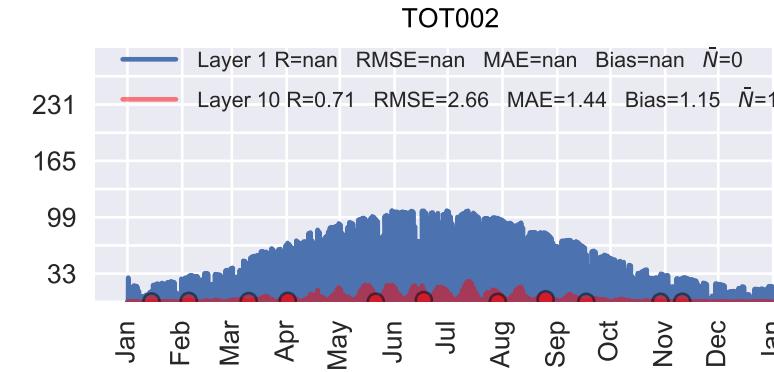
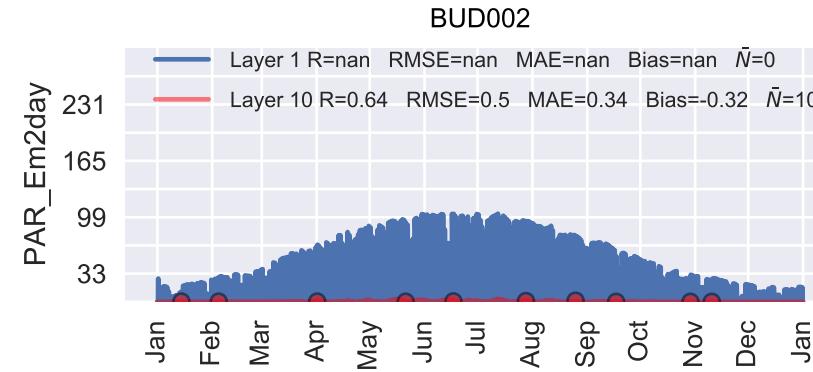


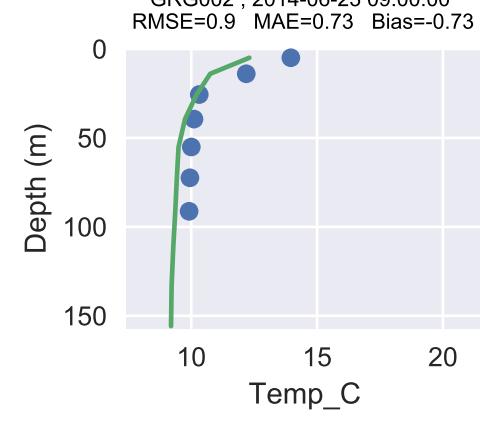
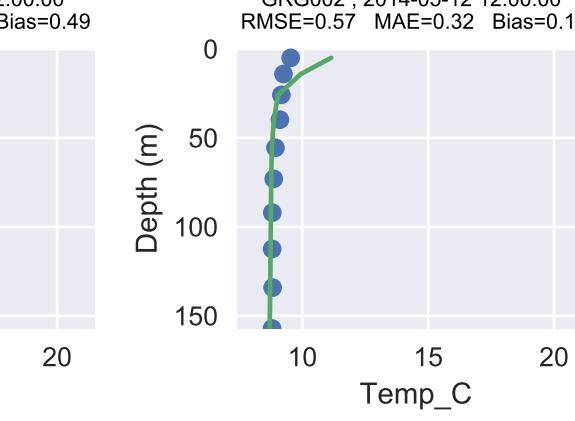
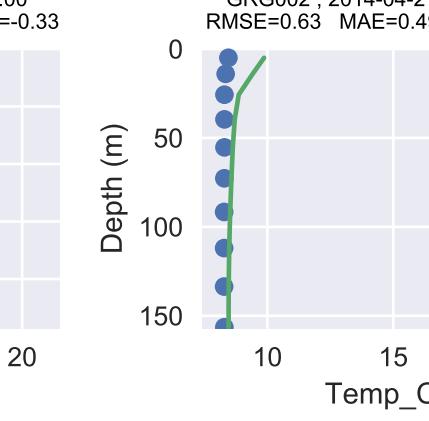
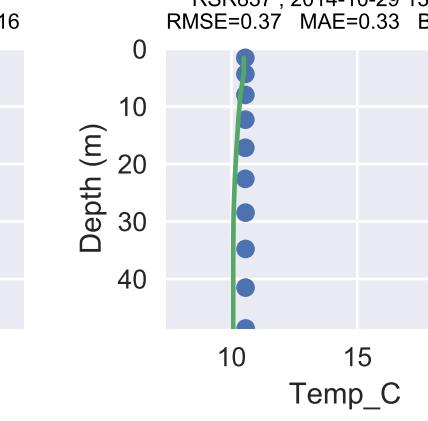
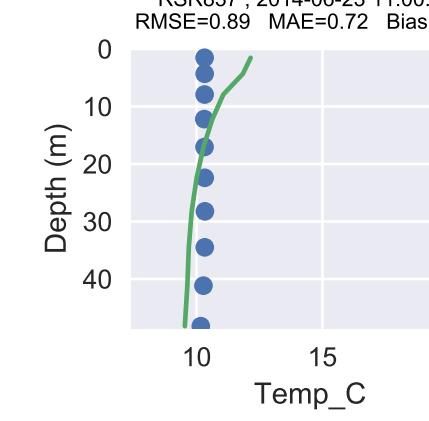
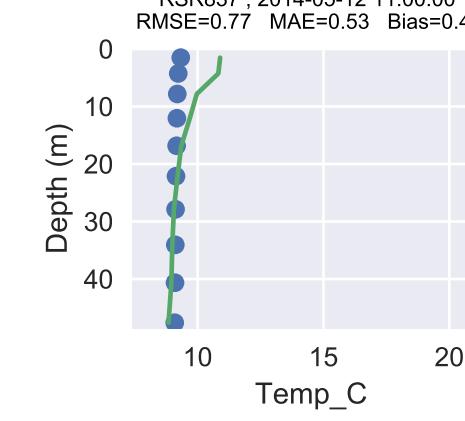
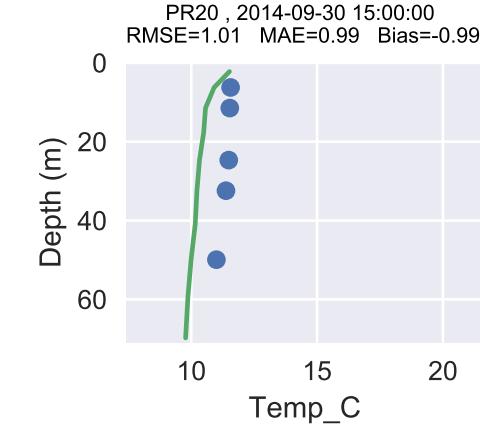
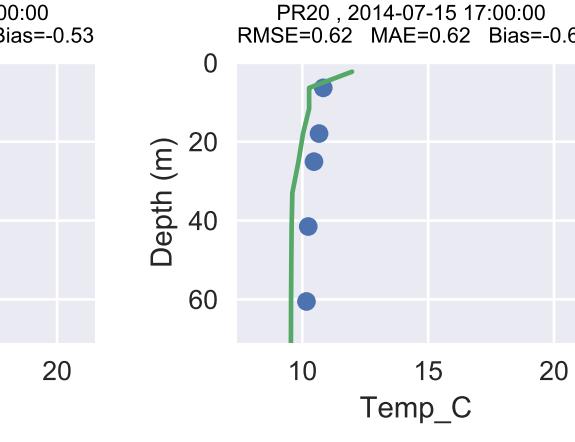
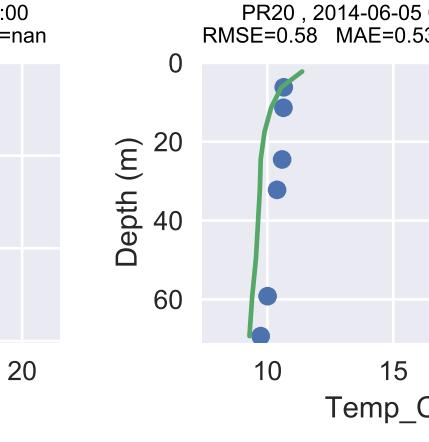
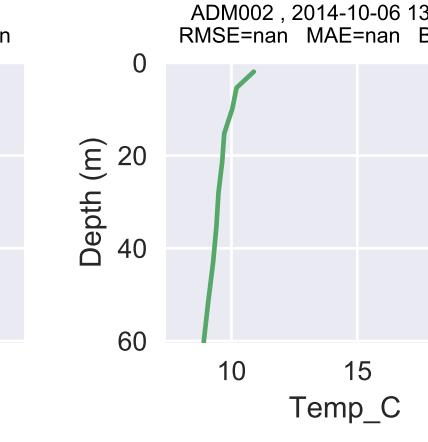
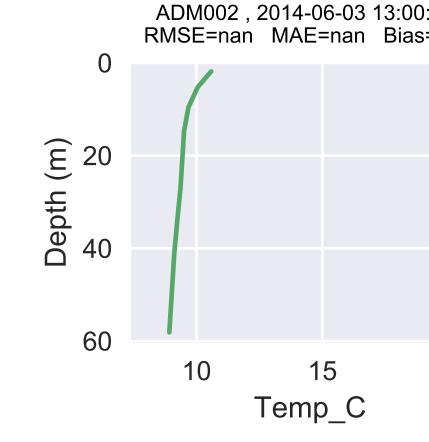
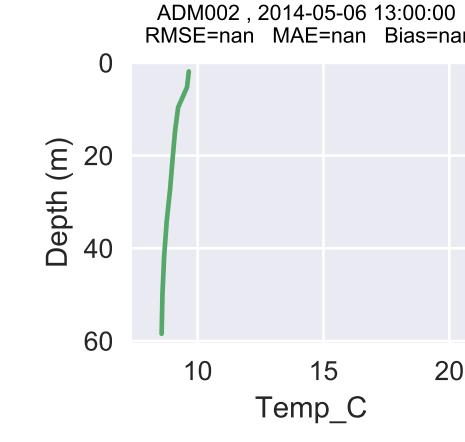
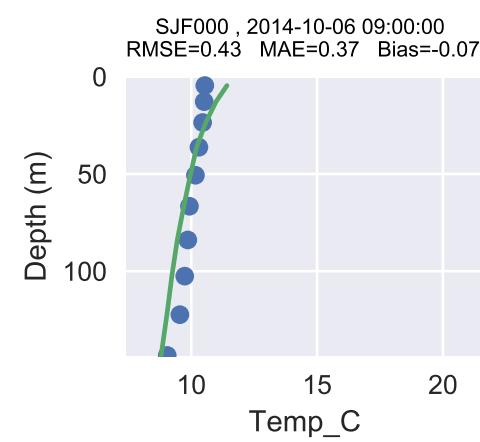
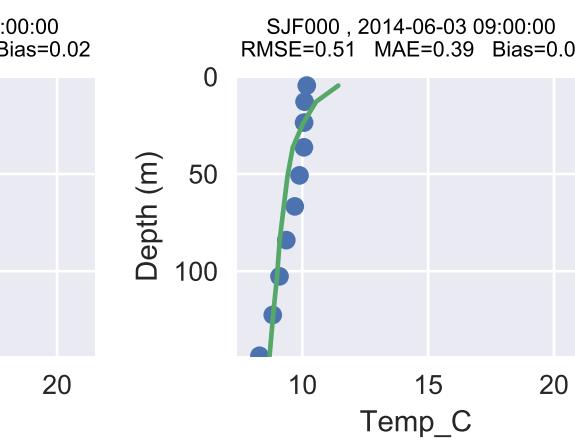
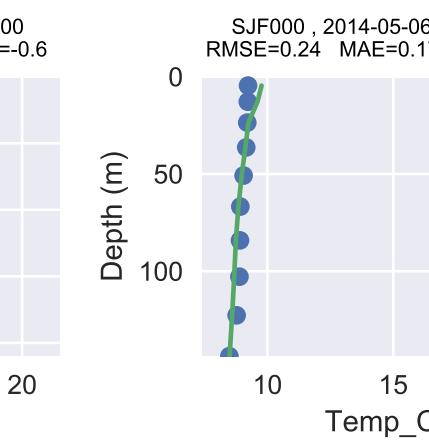
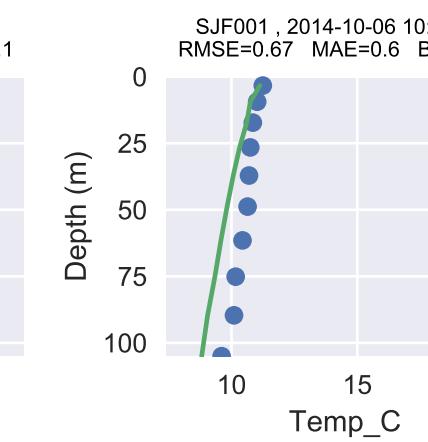
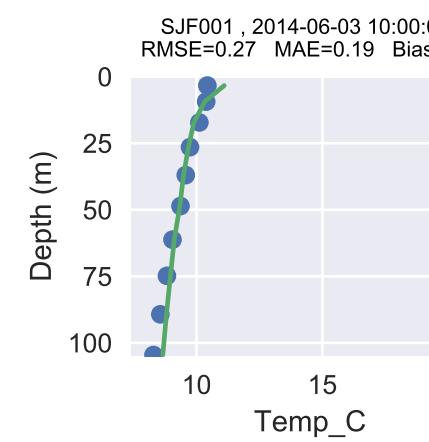
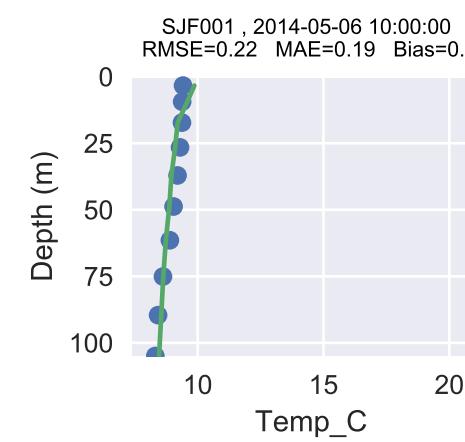
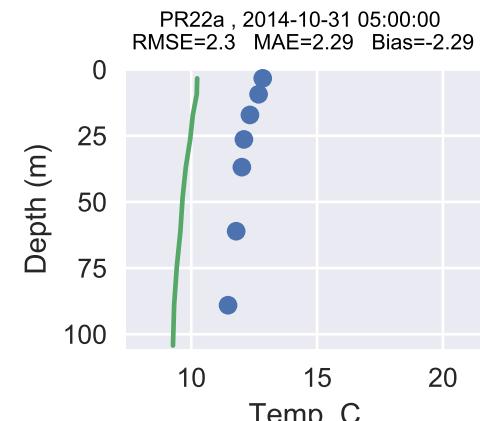
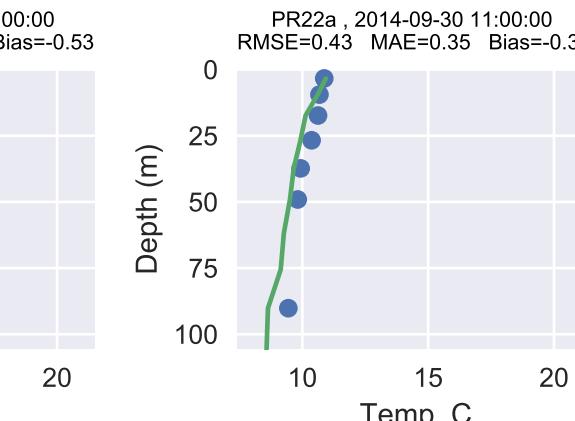
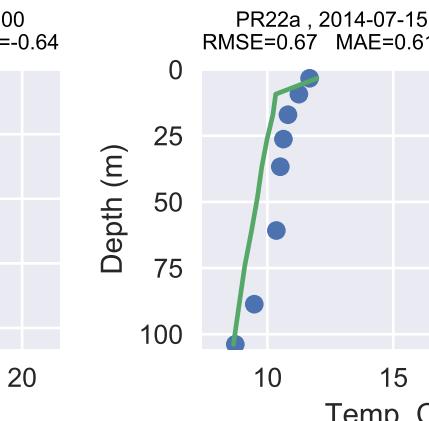
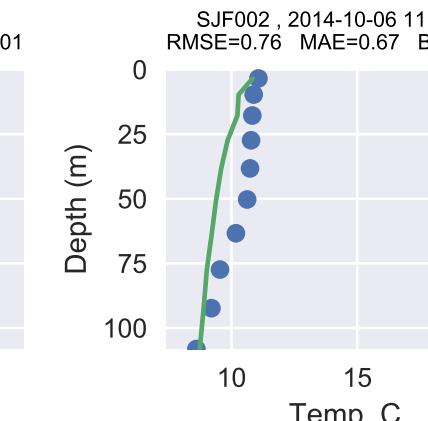
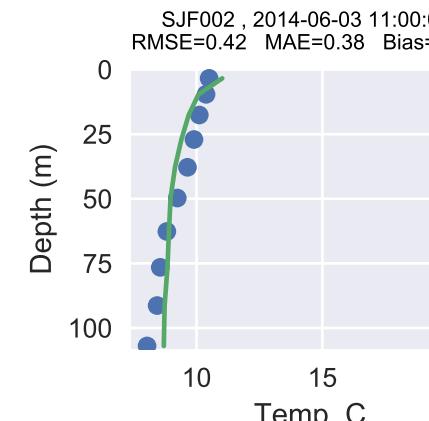
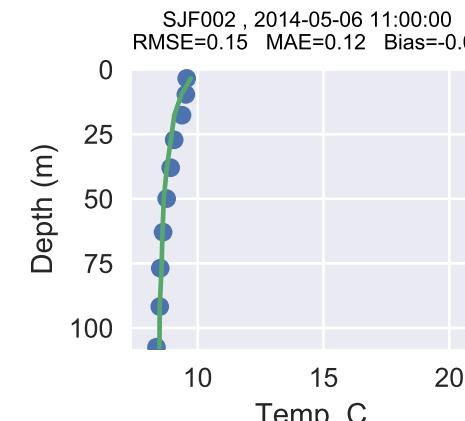


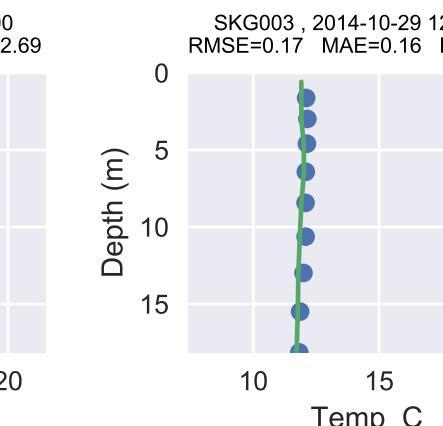
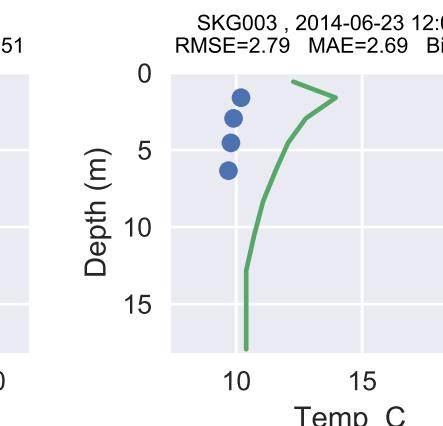
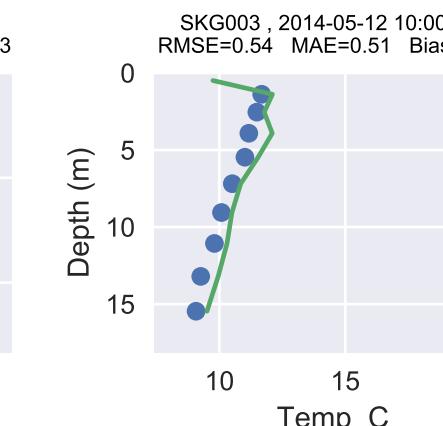
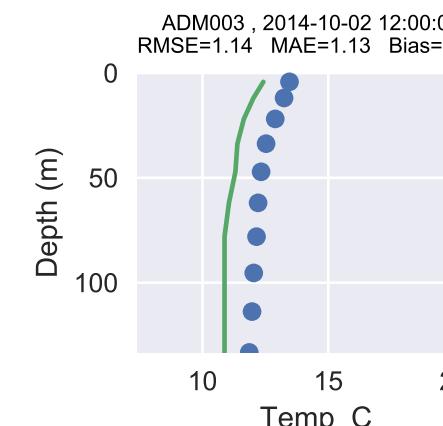
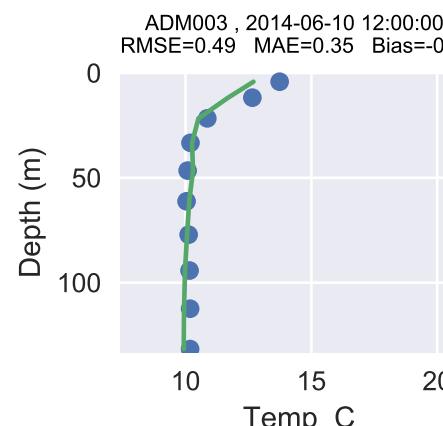
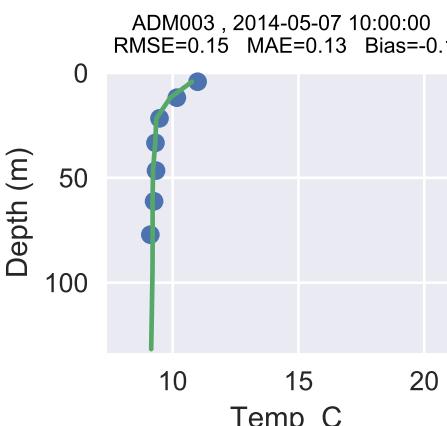
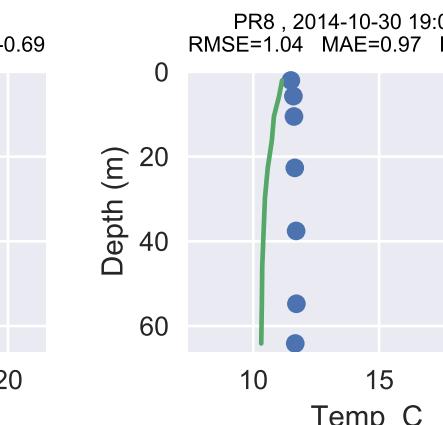
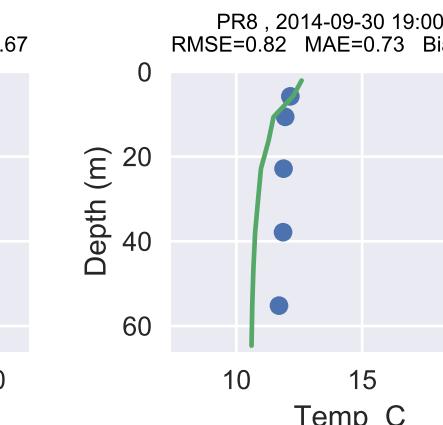
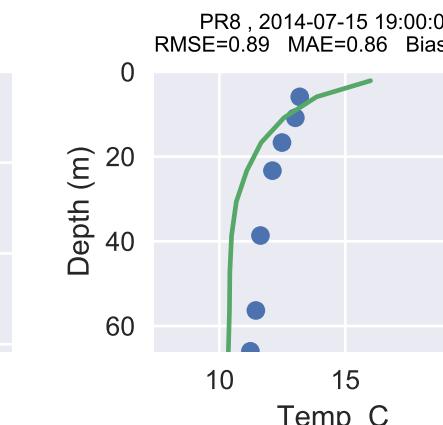
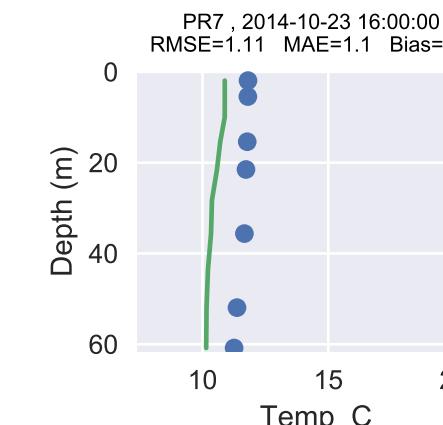
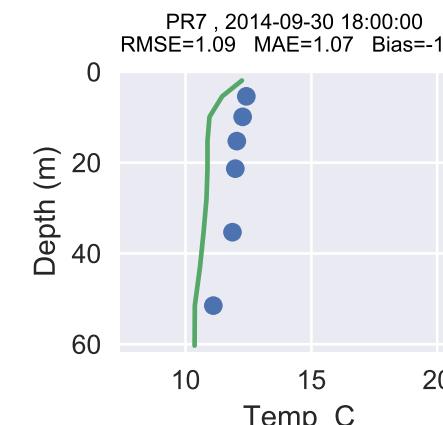
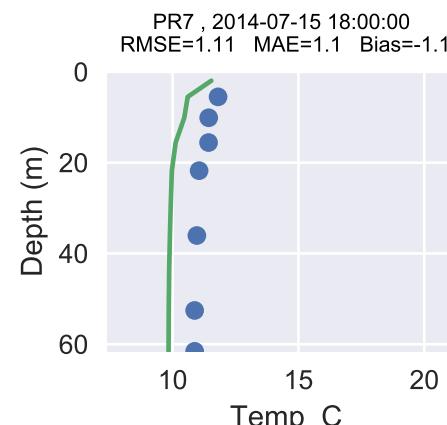
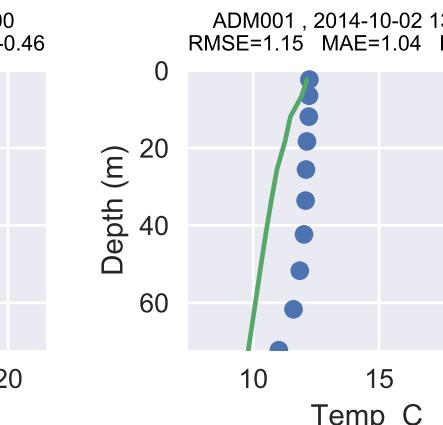
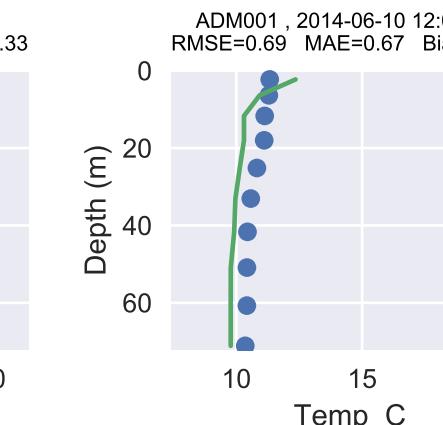
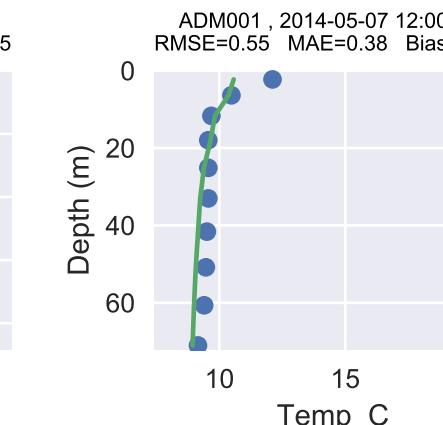
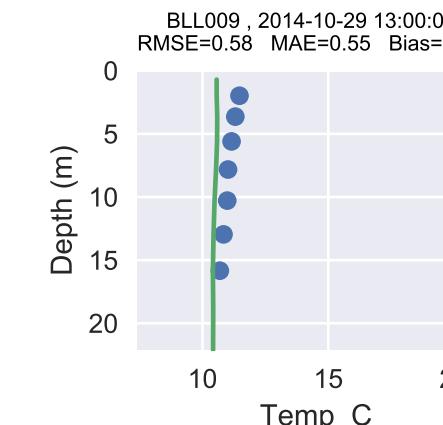
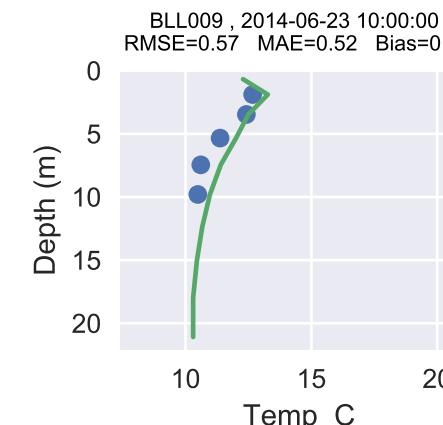
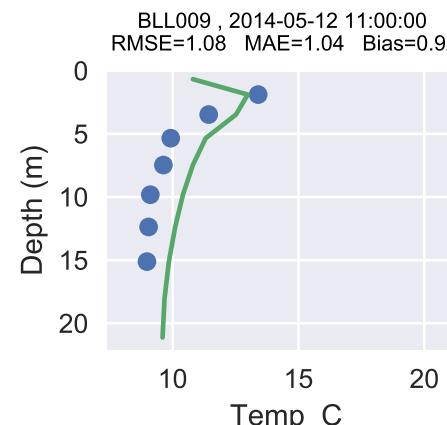
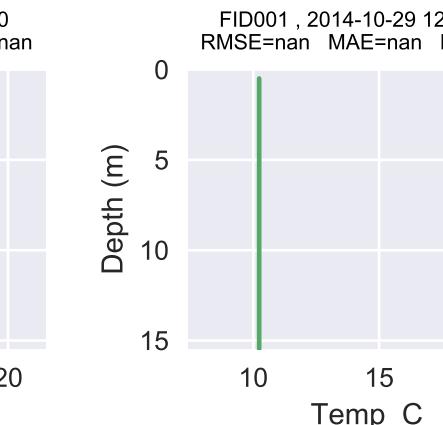
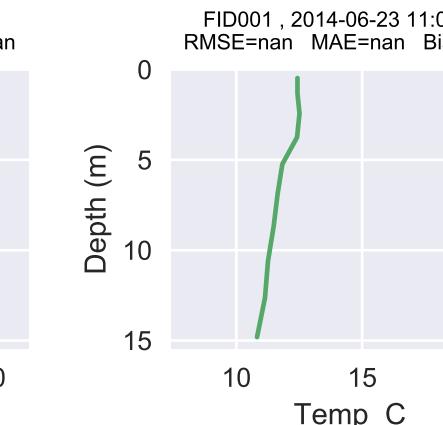
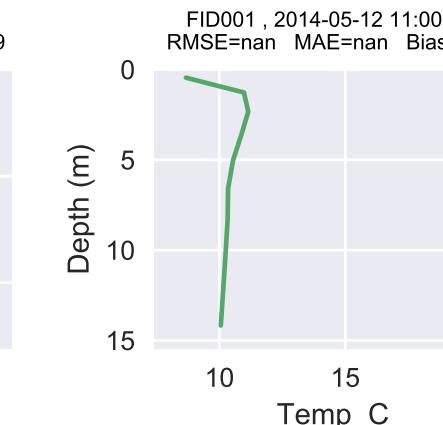
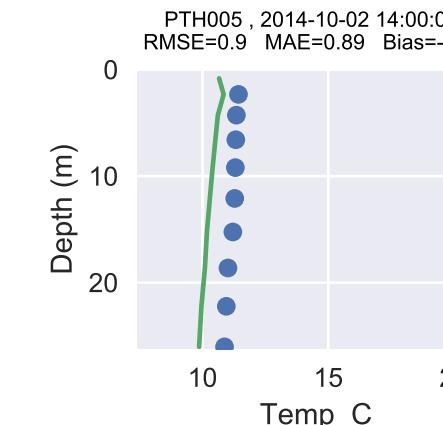
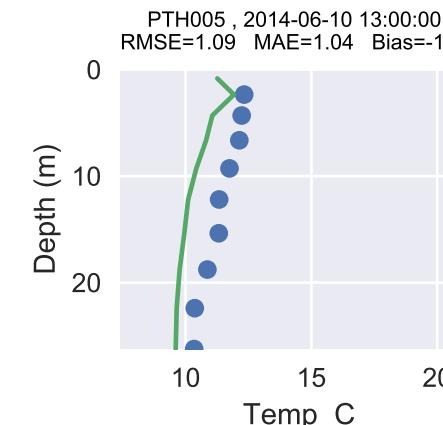
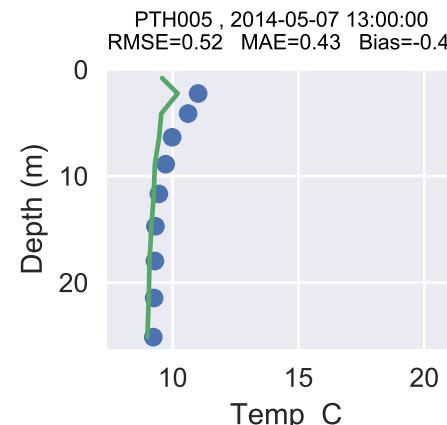


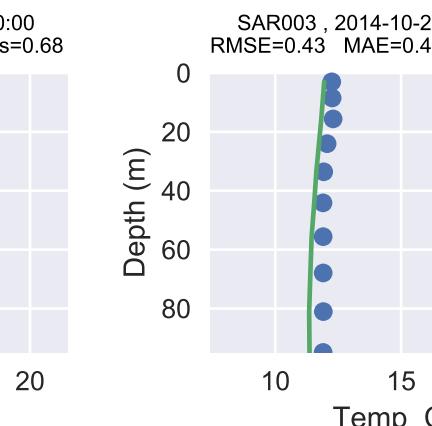
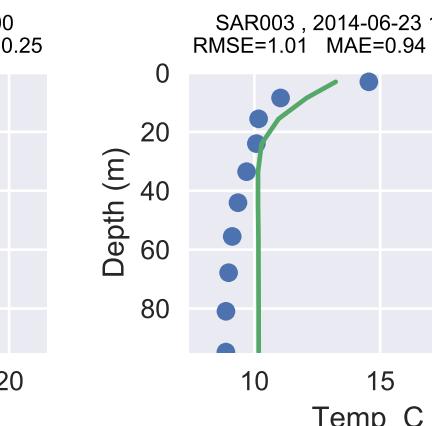
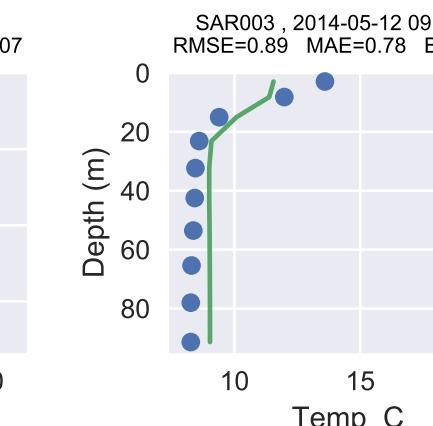
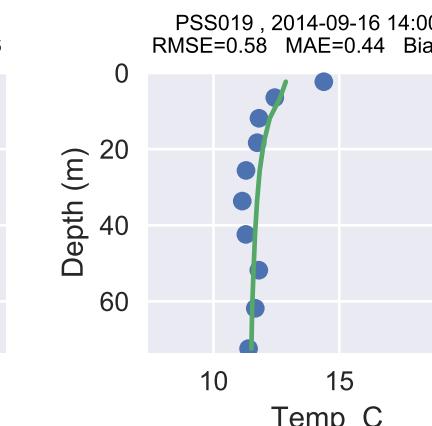
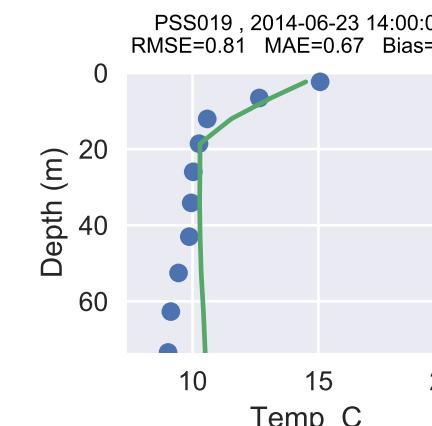
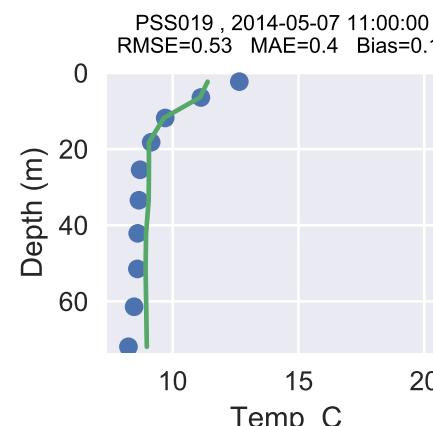
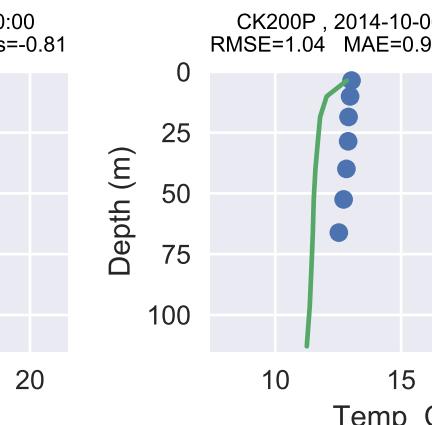
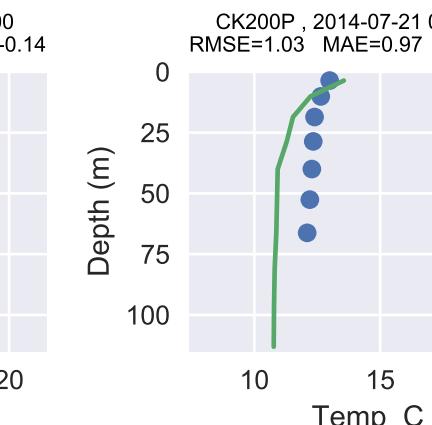
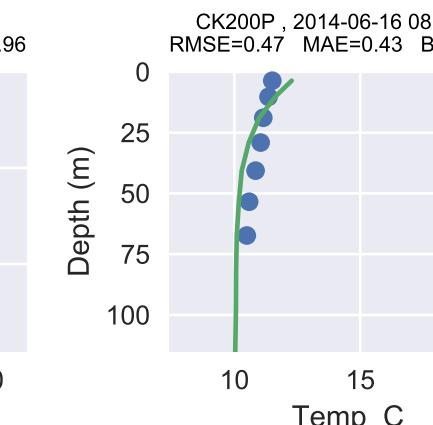
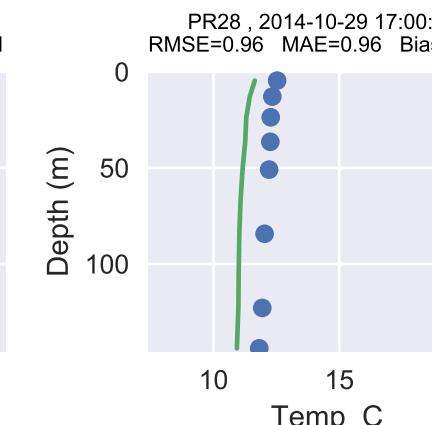
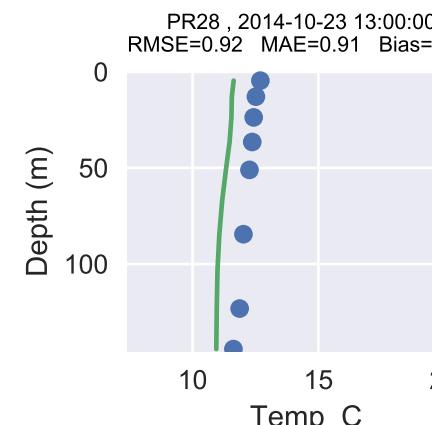
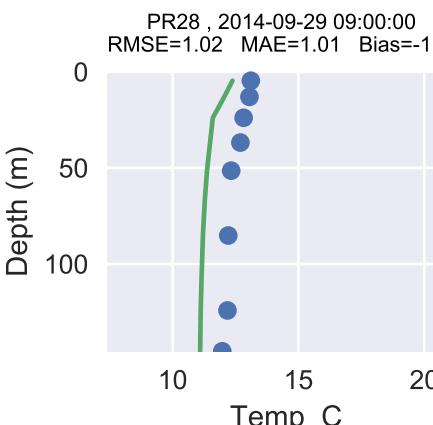
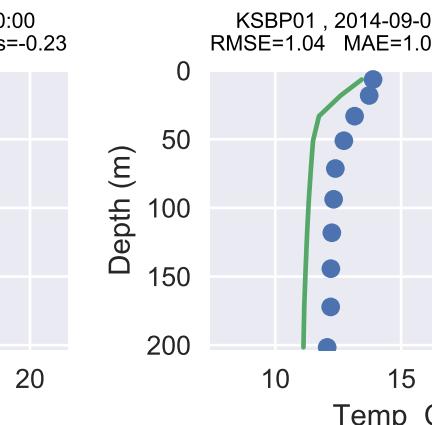
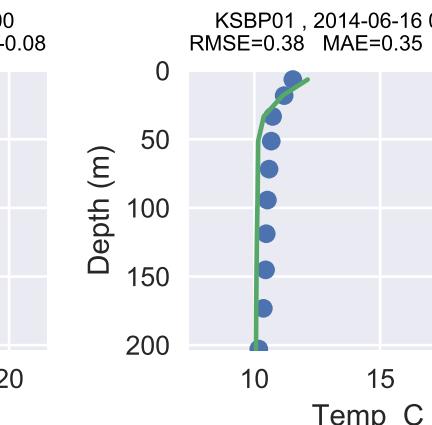
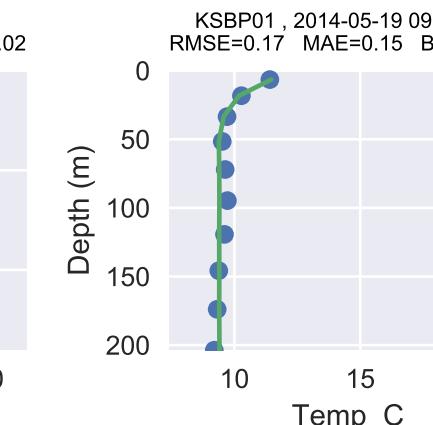
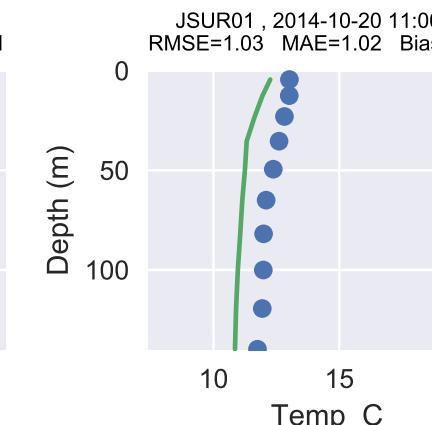
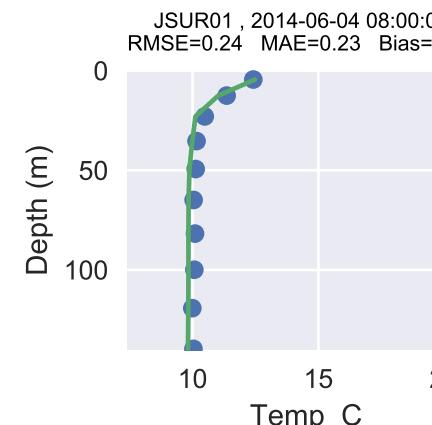
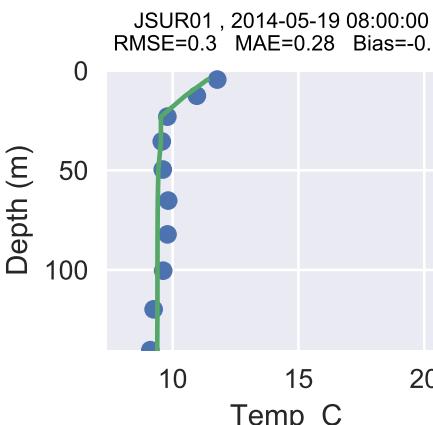
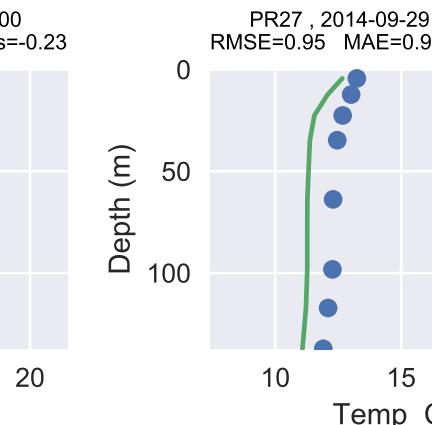
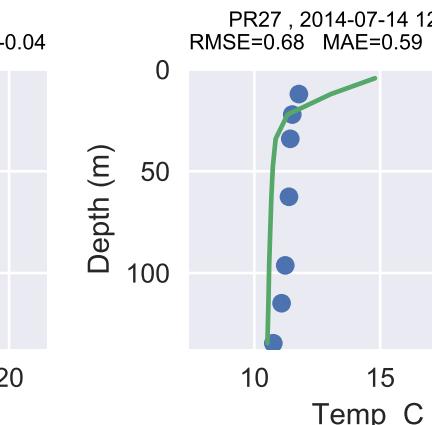
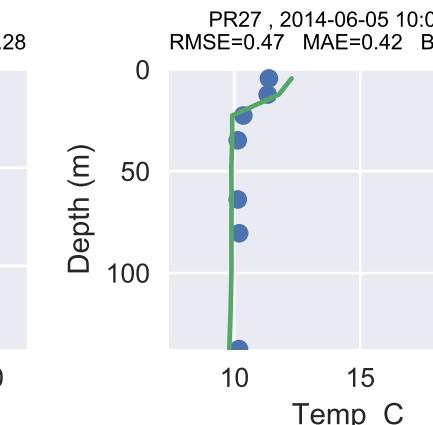
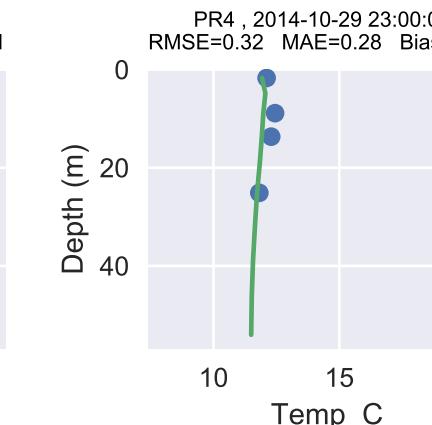
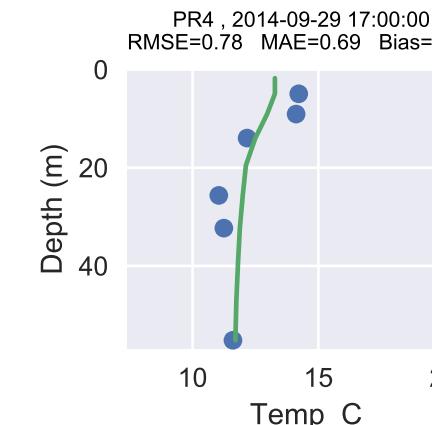
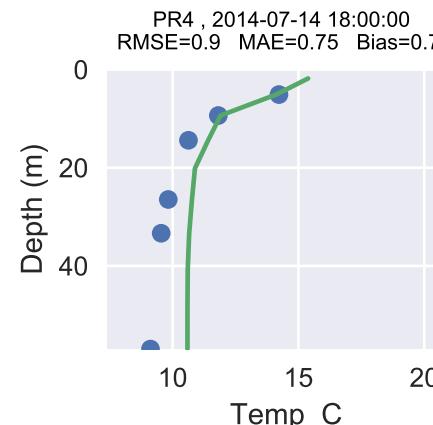


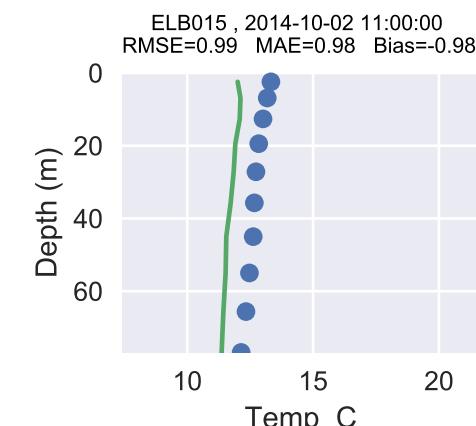
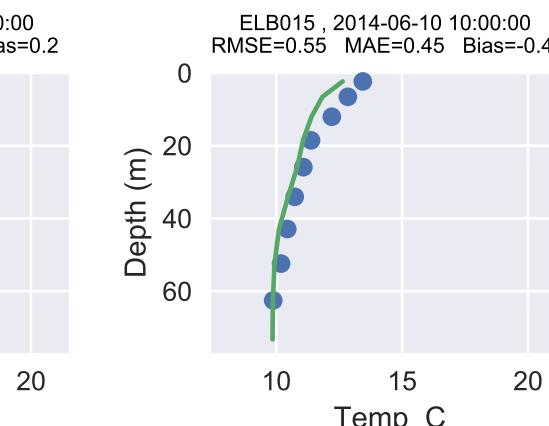
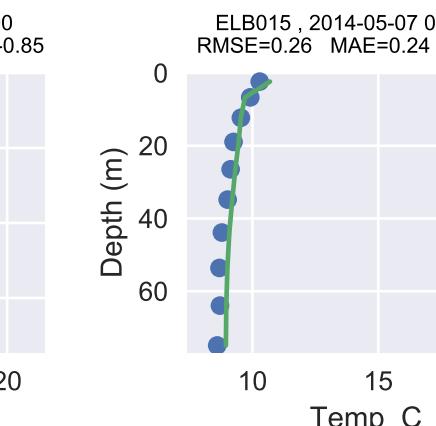
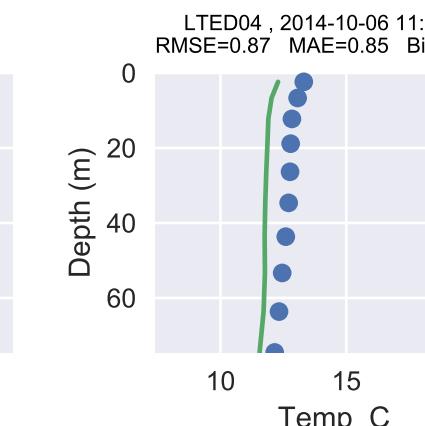
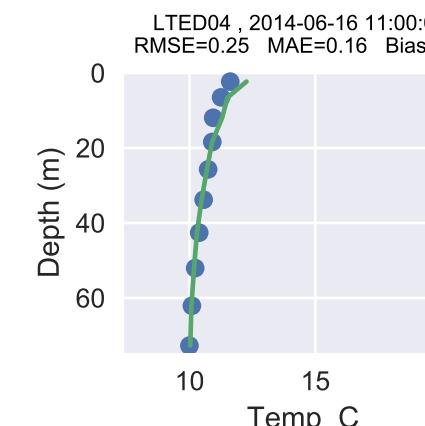
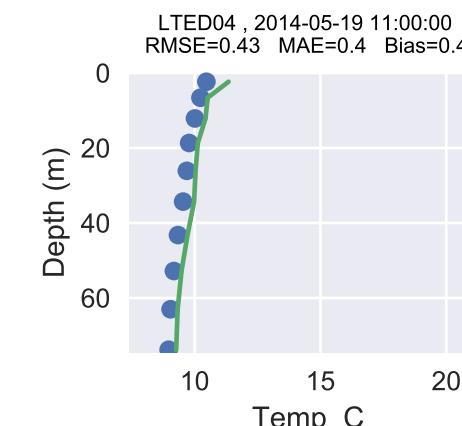
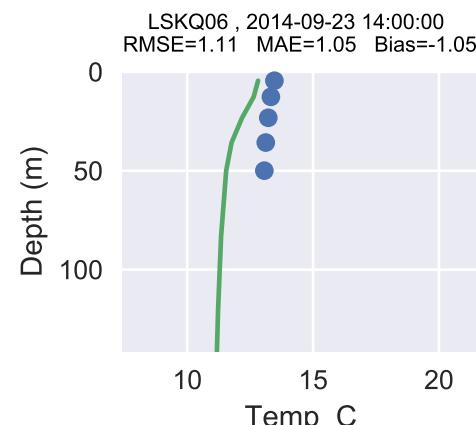
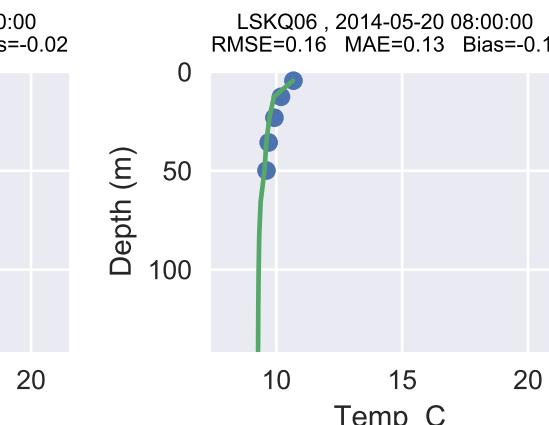
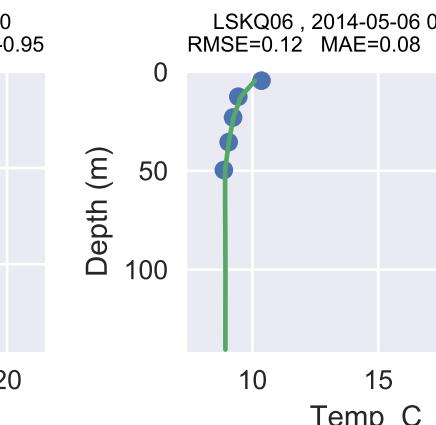
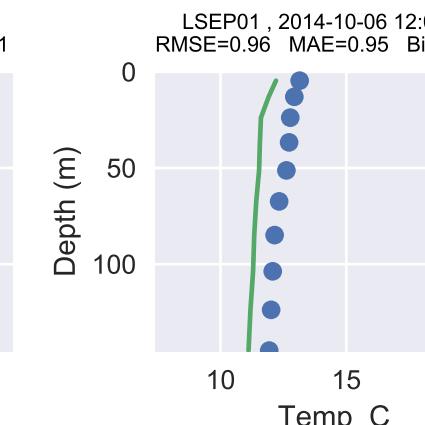
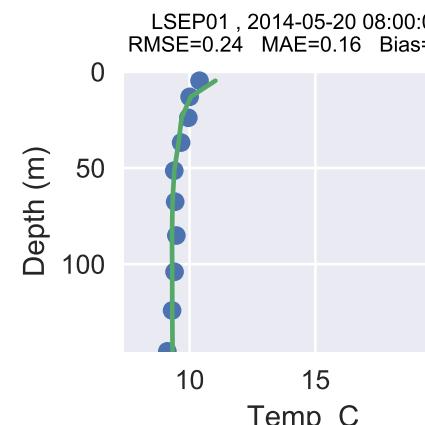
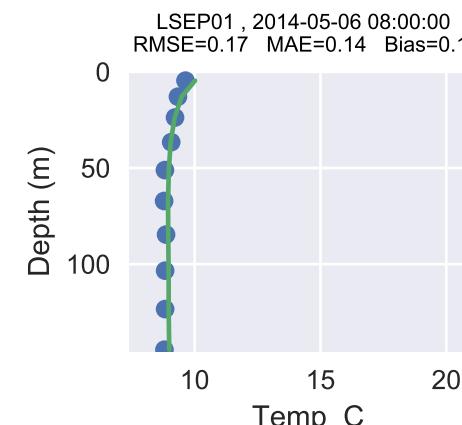
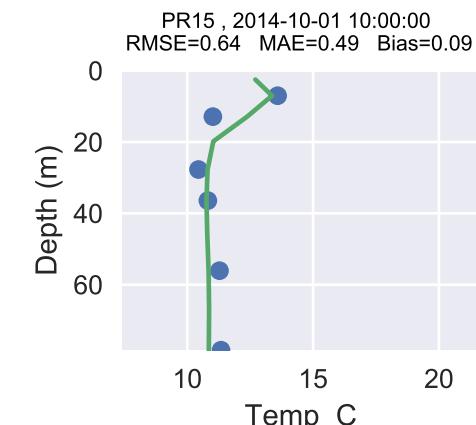
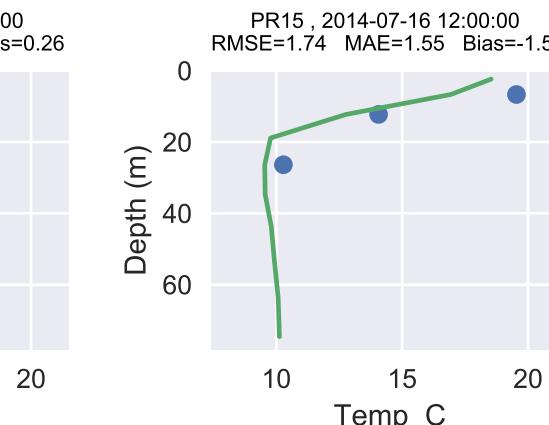
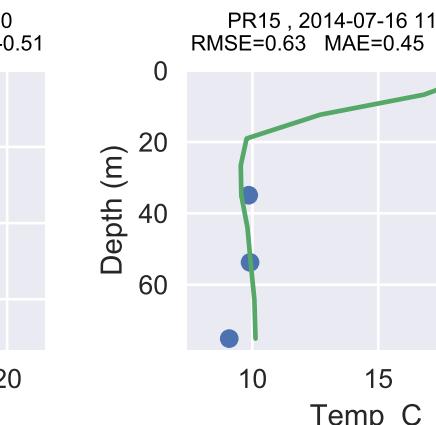
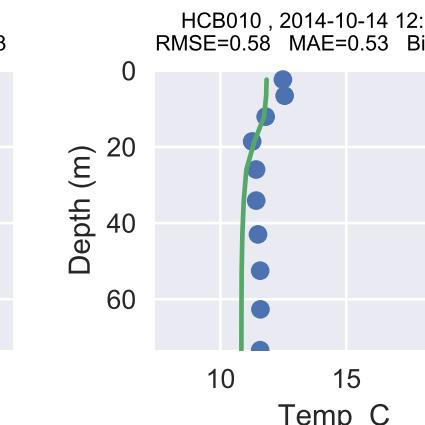
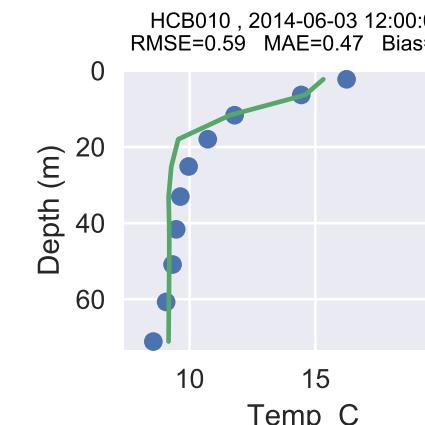
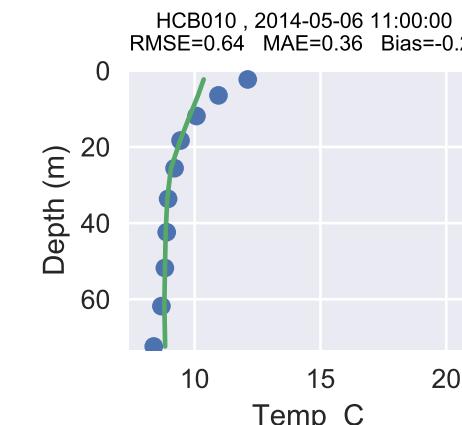
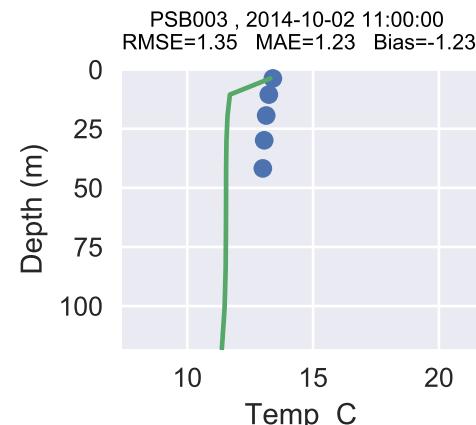
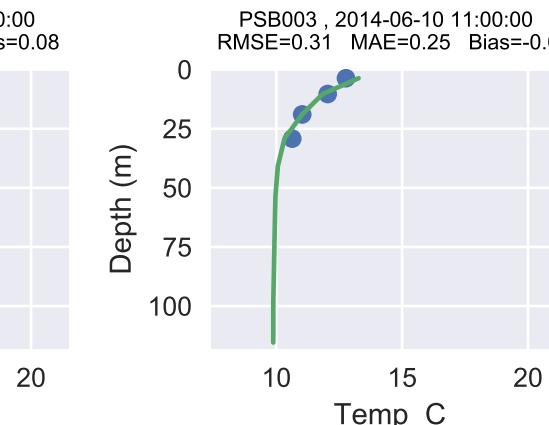
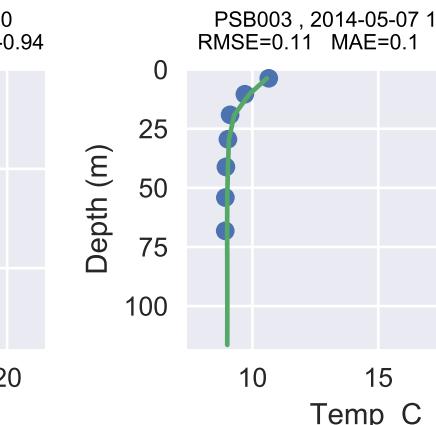
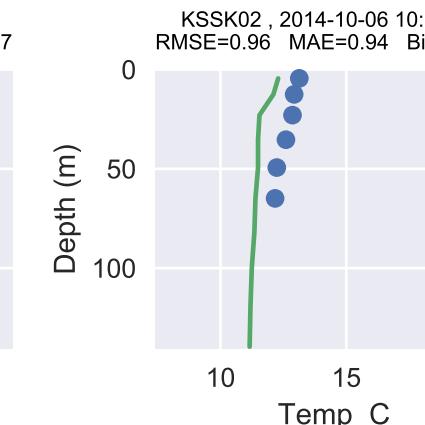
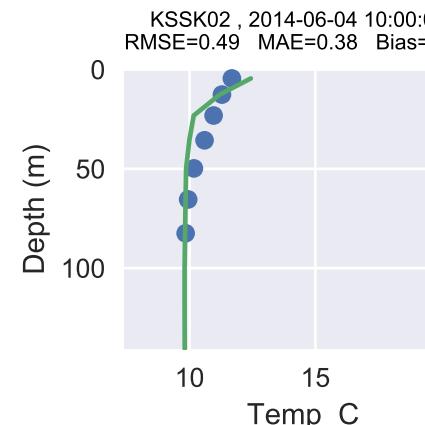
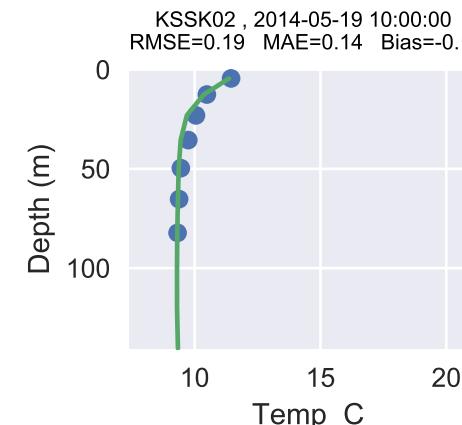


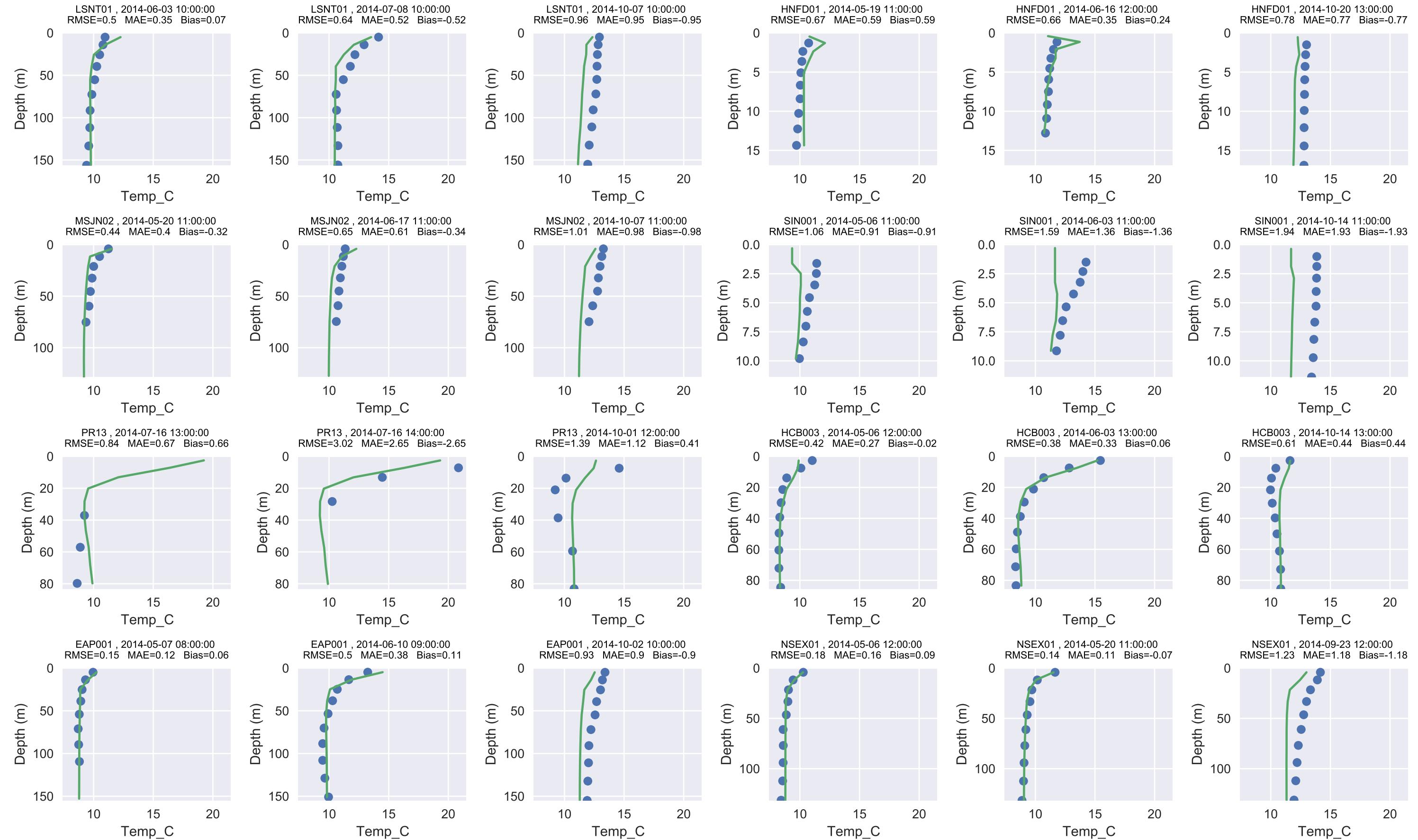


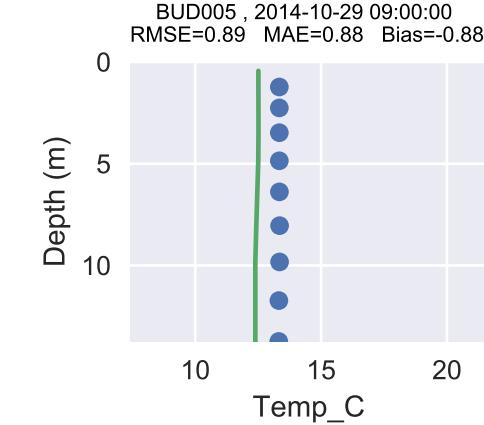
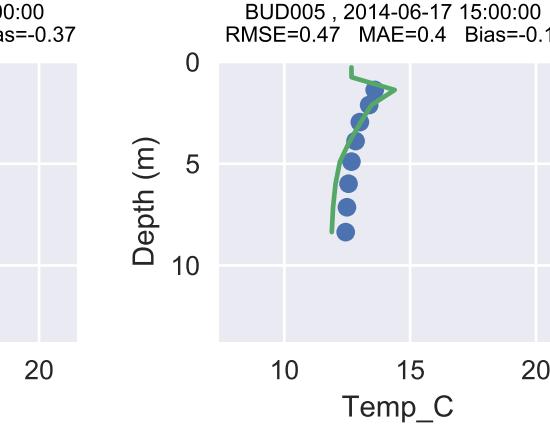
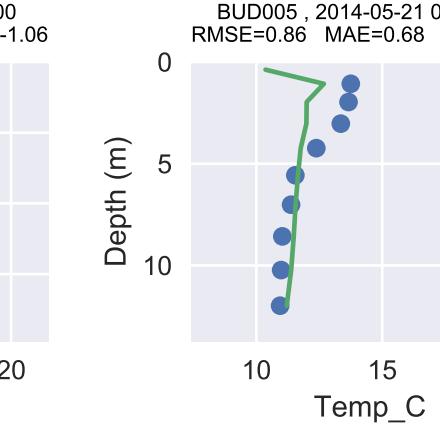
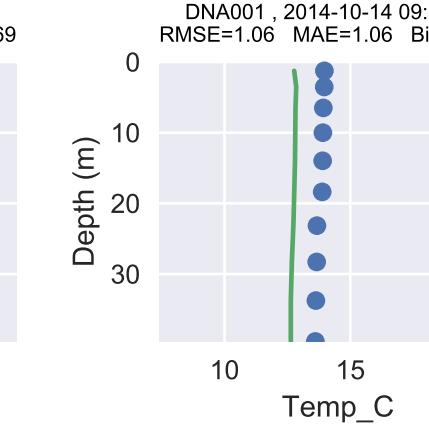
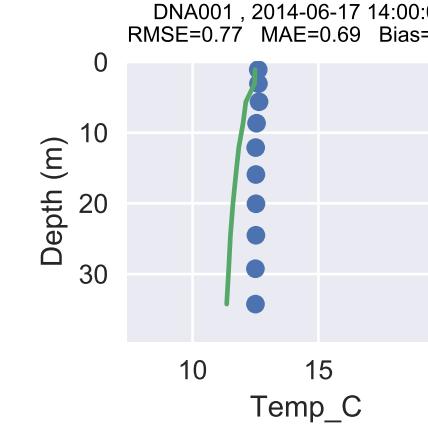
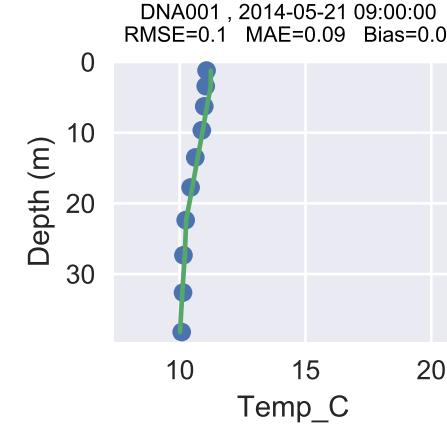
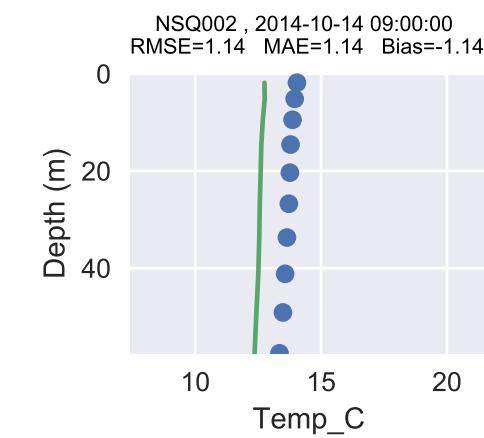
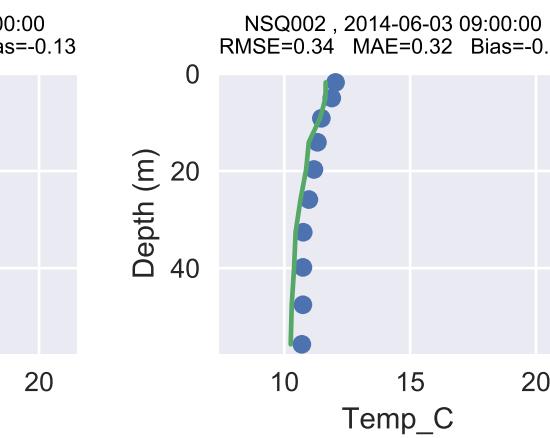
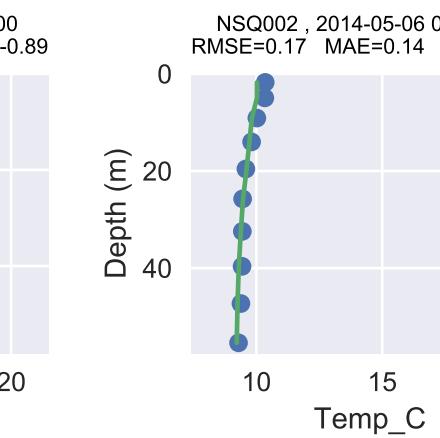
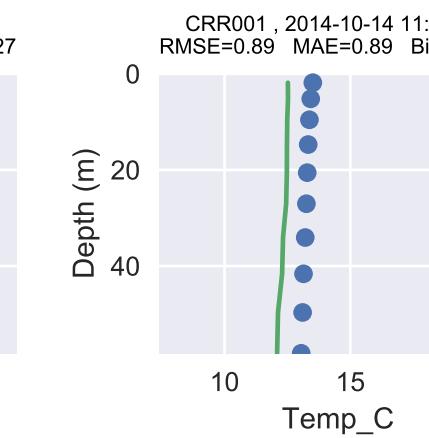
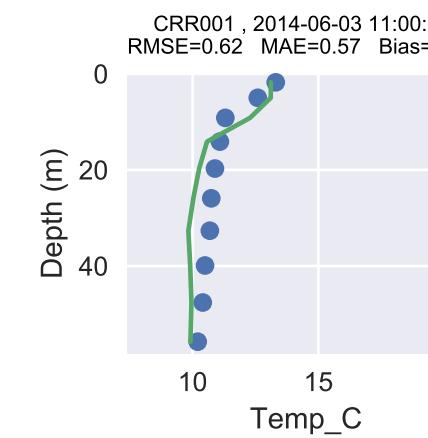
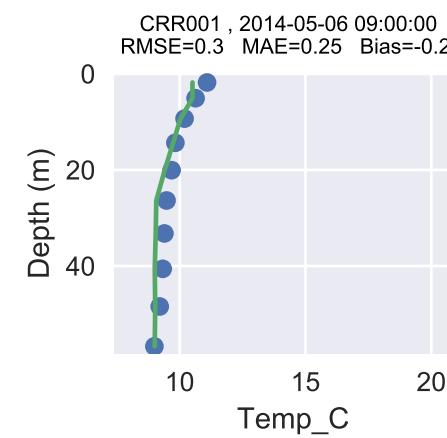
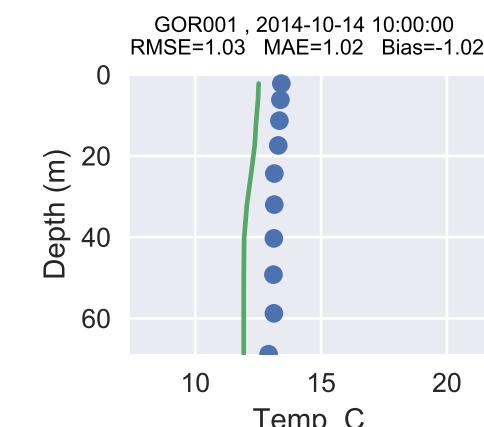
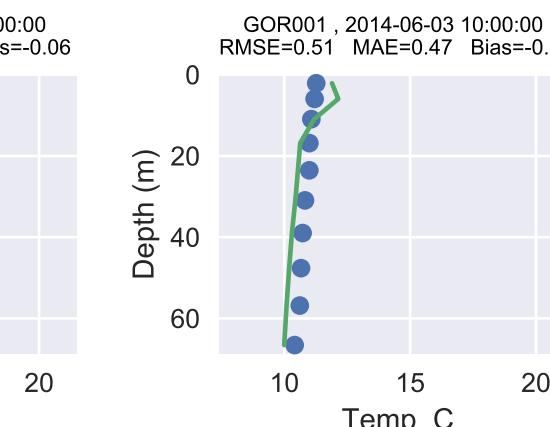
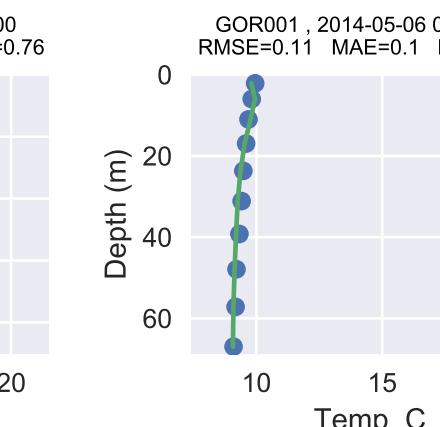
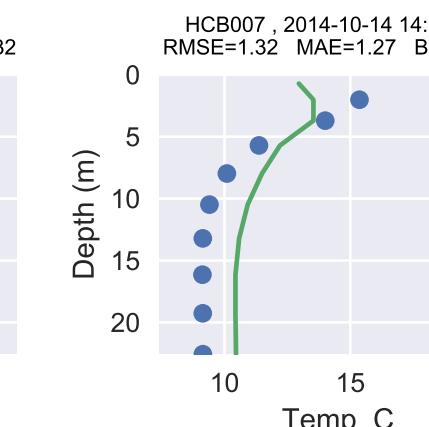
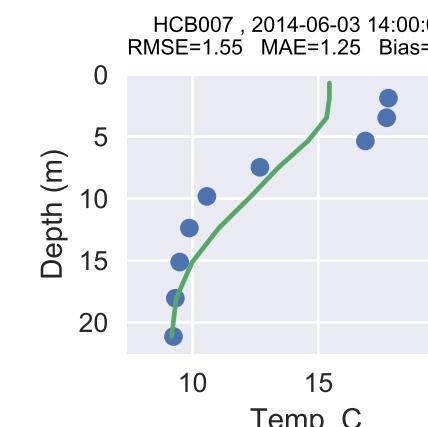
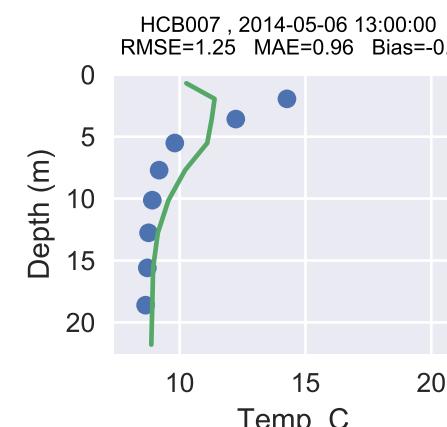
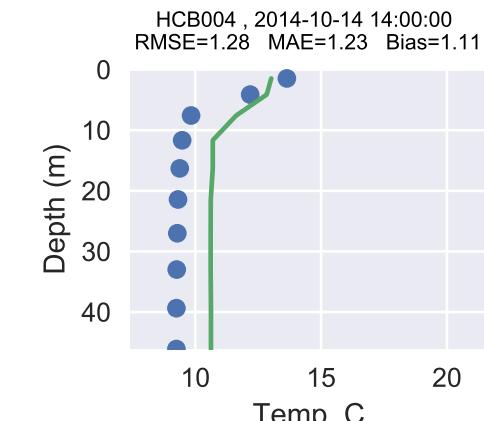
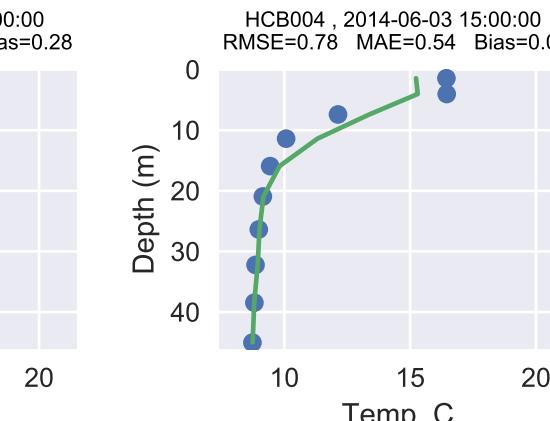
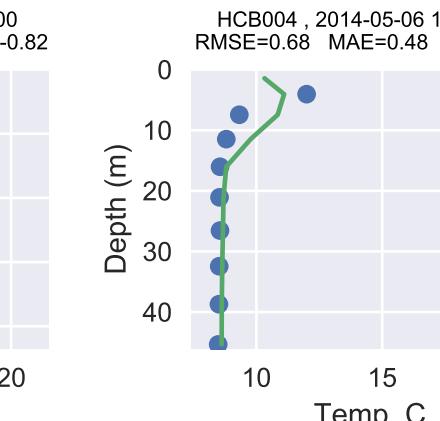
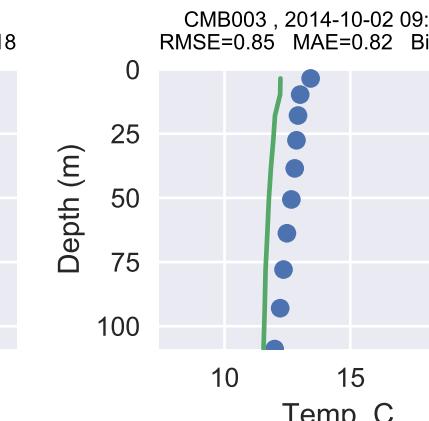
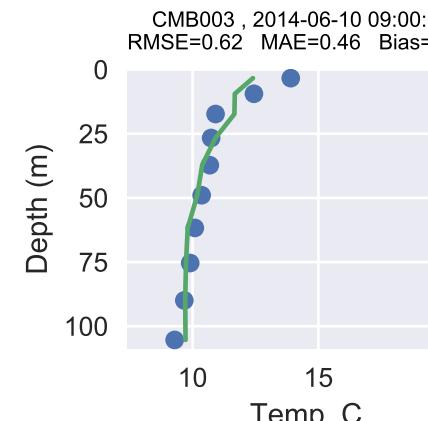
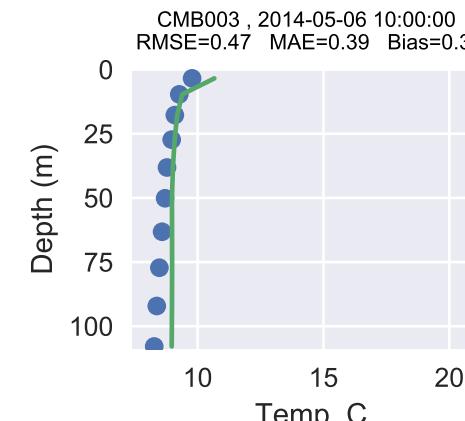


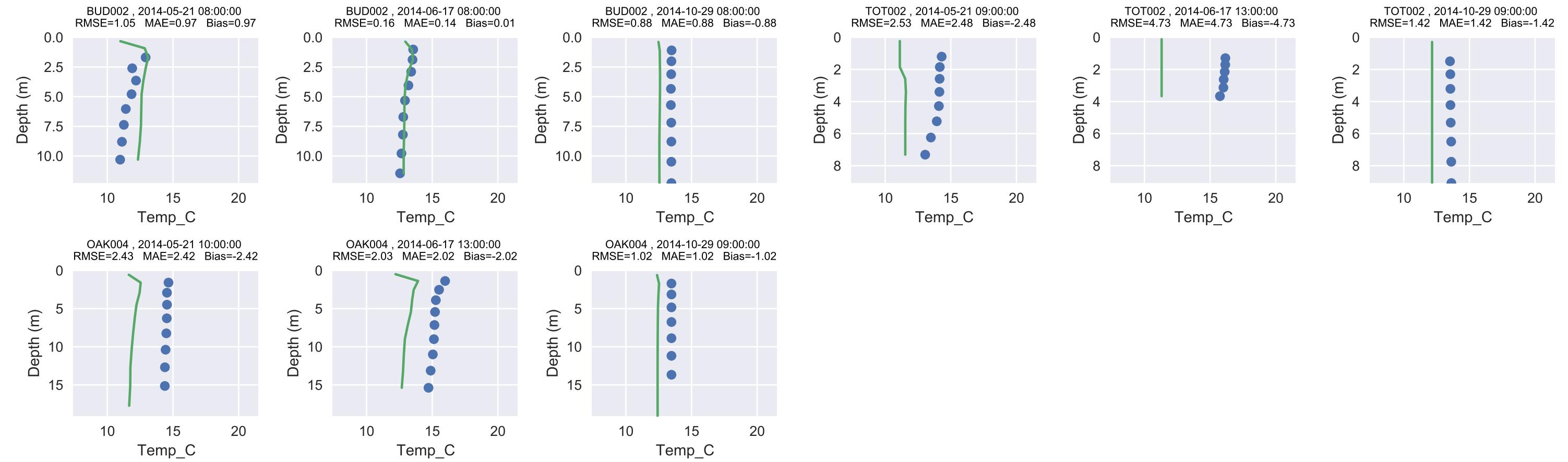




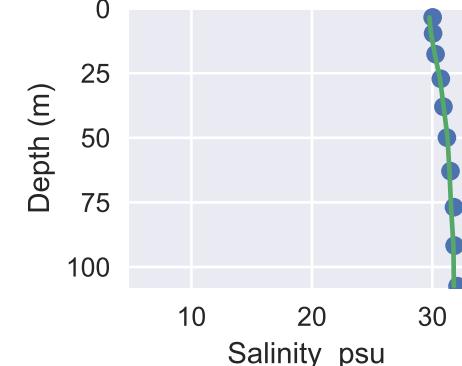




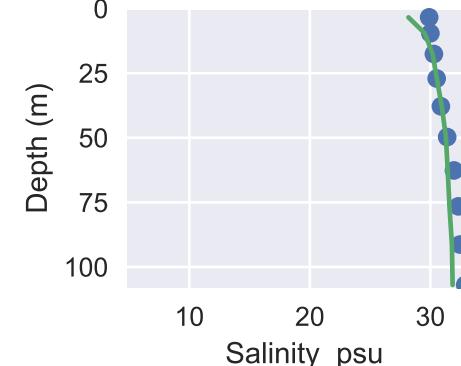




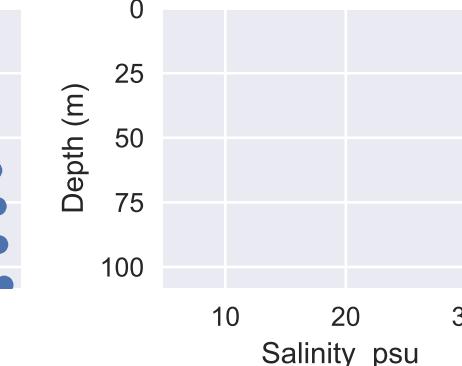
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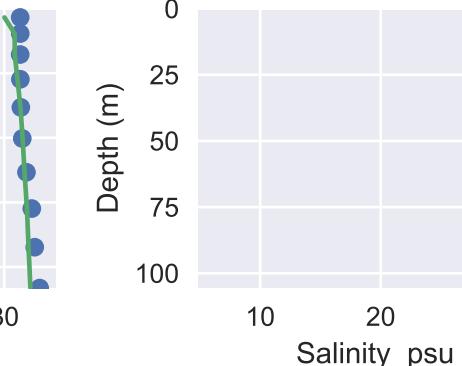
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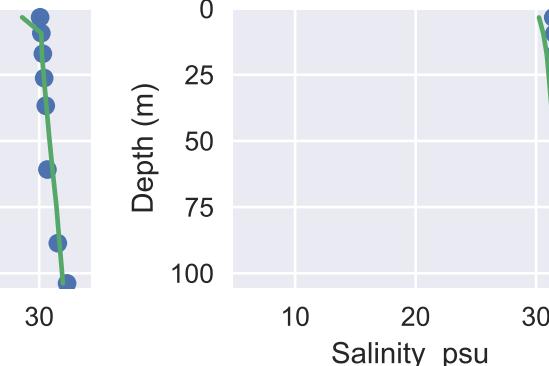
SJF002 , 2014-10-06 11:00:00
RMSE=0.57 MAE=0.44 Bias=-0.43



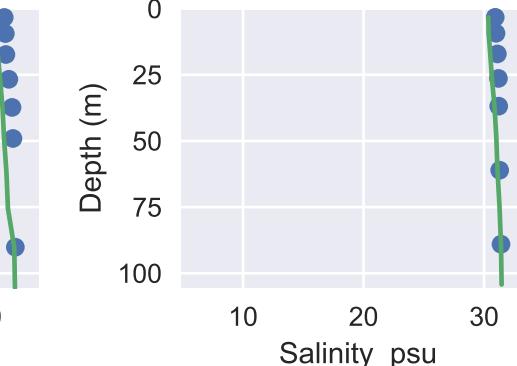
PR22a , 2014-07-15 13:00:00
RMSE=0.56 MAE=0.32 Bias=-0.17



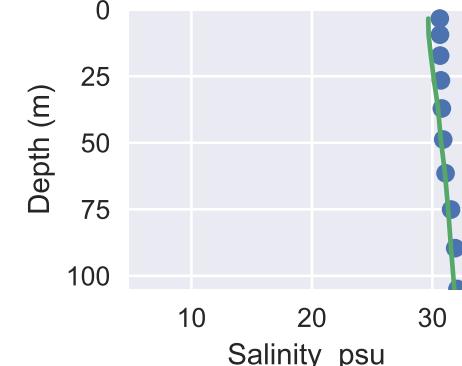
PR22a , 2014-09-30 11:00:00
RMSE=0.79 MAE=0.73 Bias=-0.73



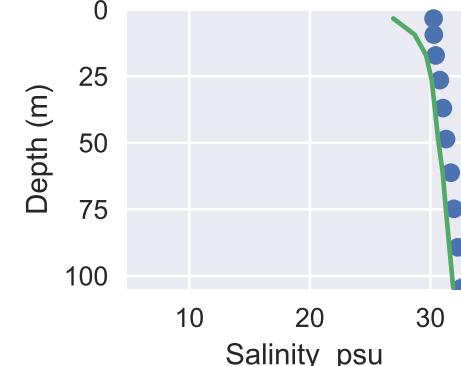
PR22a , 2014-10-31 05:00:00
RMSE=0.46 MAE=0.41 Bias=-0.41



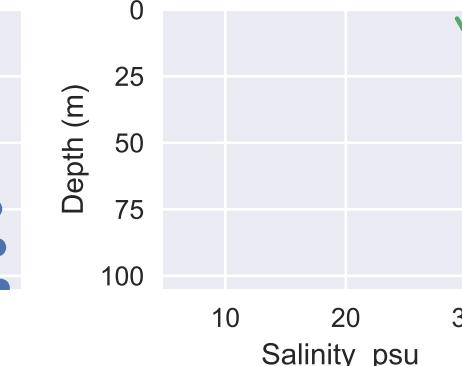
SJF001 , 2014-05-06 10:00:00
RMSE=0.56 MAE=0.47 Bias=-0.47



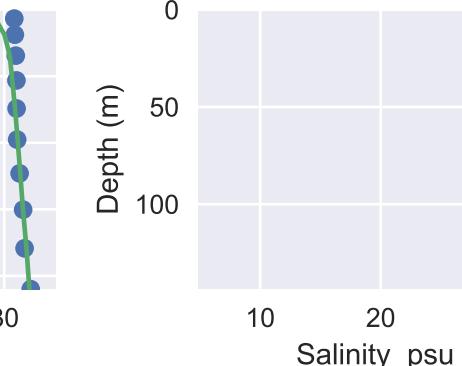
SJF001 , 2014-06-03 10:00:00
RMSE=1.32 MAE=1.05 Bias=-1.05



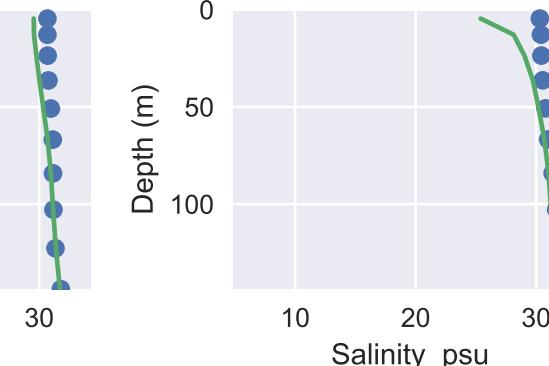
SJF001 , 2014-10-06 10:00:00
RMSE=0.61 MAE=0.38 Bias=-0.33



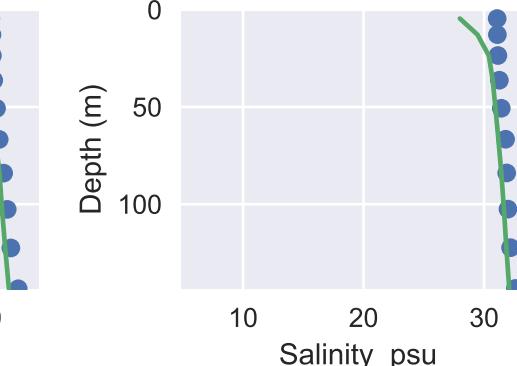
SJF000 , 2014-05-06 09:00:00
RMSE=0.68 MAE=0.53 Bias=-0.52



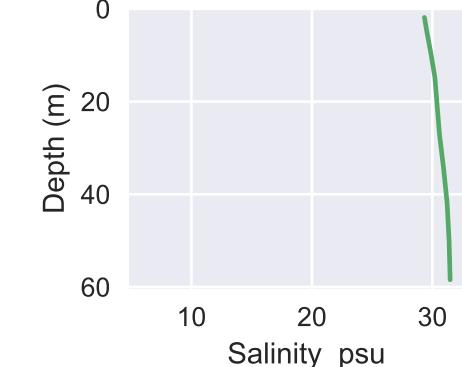
SJF000 , 2014-06-03 09:00:00
RMSE=1.83 MAE=1.23 Bias=-1.23



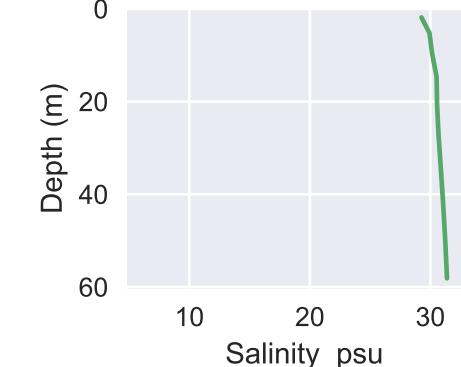
SJF000 , 2014-10-06 09:00:00
RMSE=1.2 MAE=0.88 Bias=-0.88



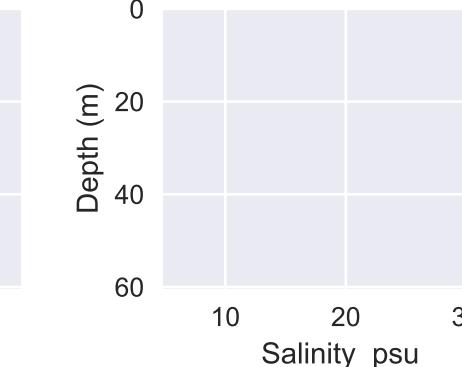
ADM002 , 2014-05-06 13:00:00
RMSE=nan MAE=nan Bias=nan



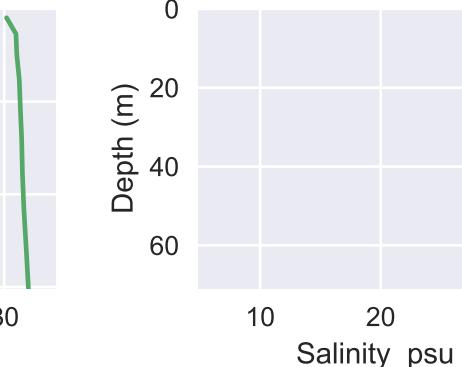
ADM002 , 2014-06-03 13:00:00
RMSE=nan MAE=nan Bias=nan



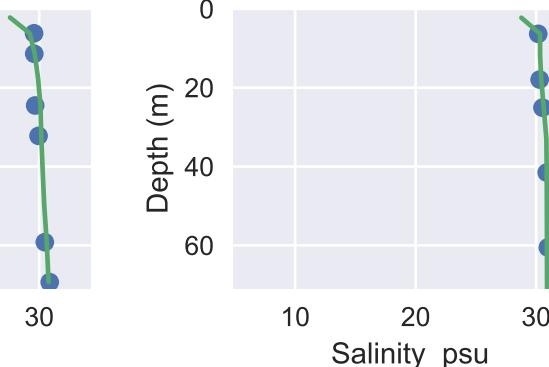
ADM002 , 2014-10-06 13:00:00
RMSE=nan MAE=nan Bias=nan



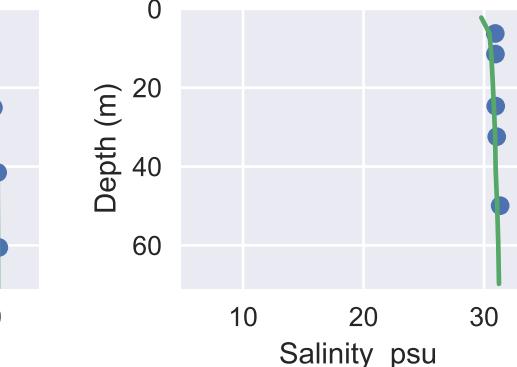
PR20 , 2014-06-05 07:00:00
RMSE=0.26 MAE=0.22 Bias=0.07



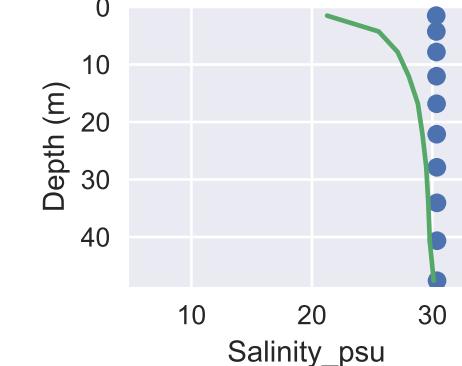
PR20 , 2014-07-15 17:00:00
RMSE=0.11 MAE=0.09 Bias=0.06



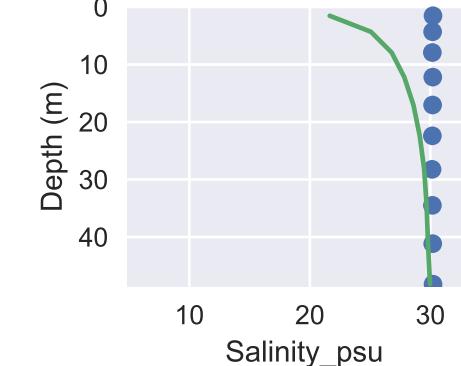
PR20 , 2014-09-30 15:00:00
RMSE=0.3 MAE=0.27 Bias=-0.27



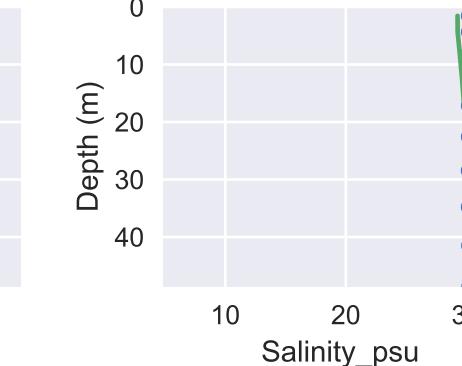
RSR837 , 2014-05-12 11:00:00
RMSE=3.55 MAE=2.46 Bias=-2.46



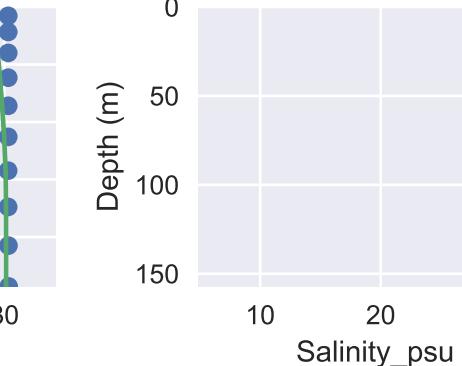
RSR837 , 2014-06-23 11:00:00
RMSE=3.48 MAE=2.38 Bias=-2.38



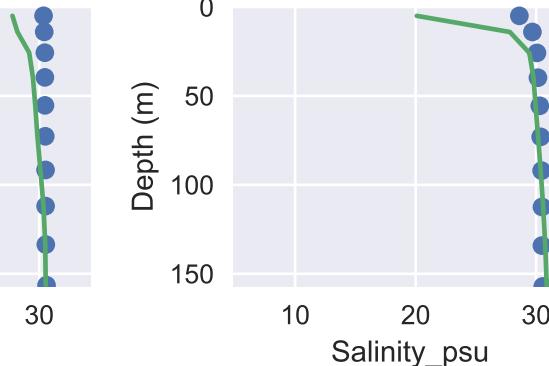
RSR837 , 2014-10-29 13:00:00
RMSE=0.63 MAE=0.53 Bias=-0.53



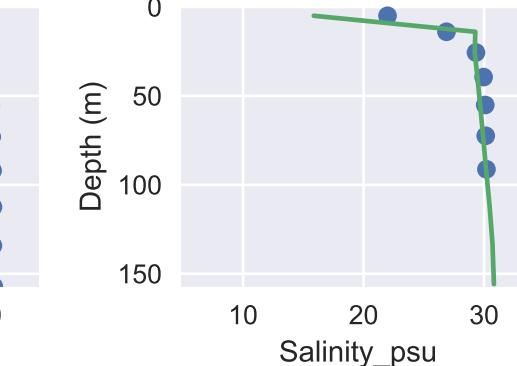
GRG002 , 2014-04-21 12:00:00
RMSE=1.25 MAE=0.93 Bias=-0.93

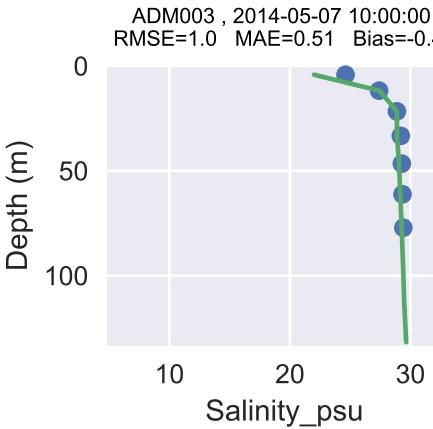
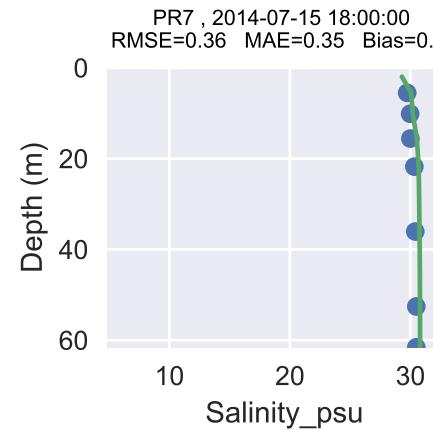
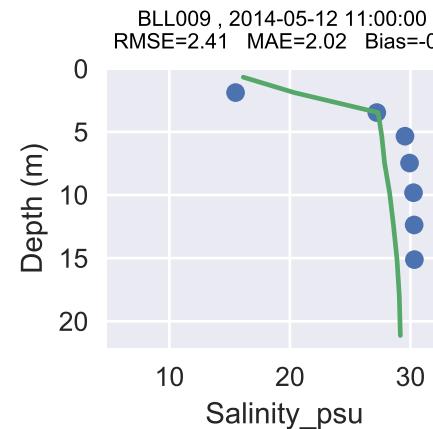
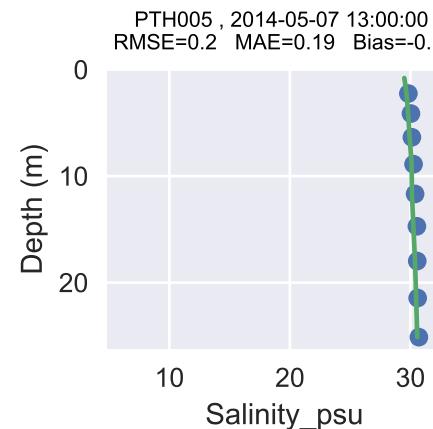


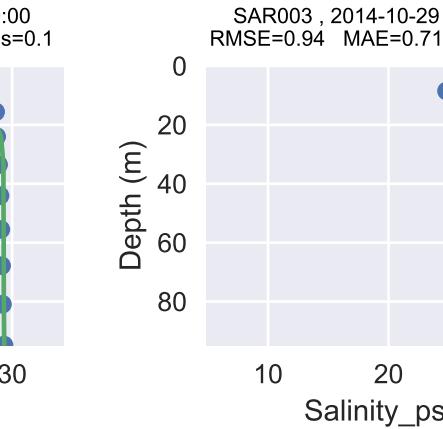
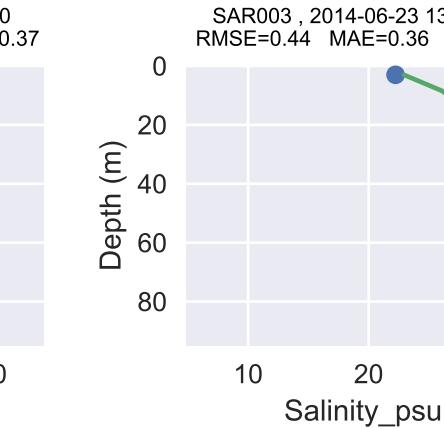
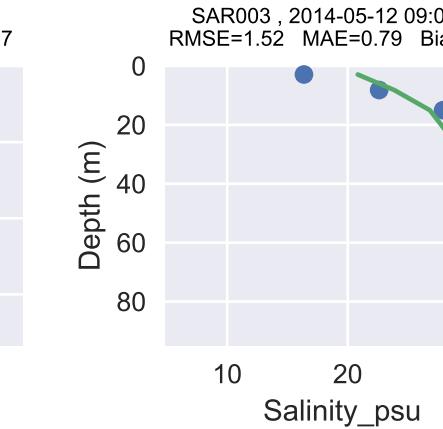
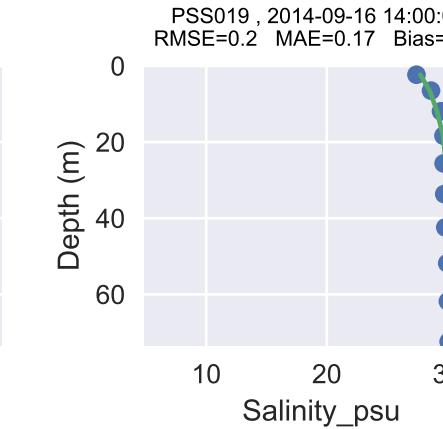
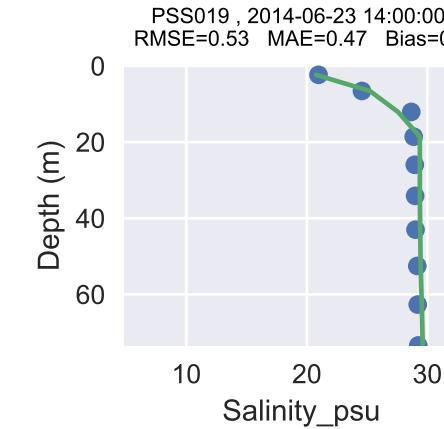
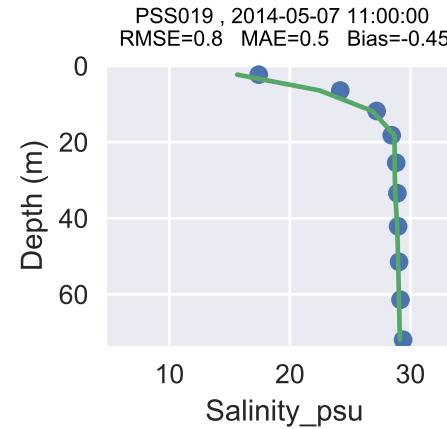
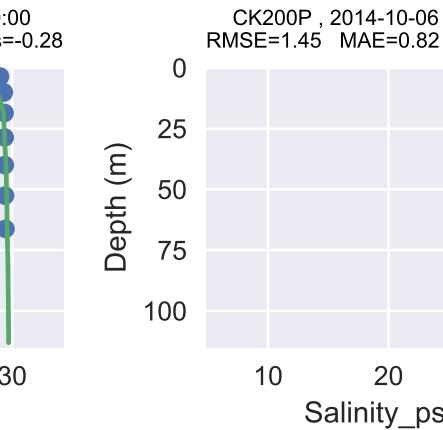
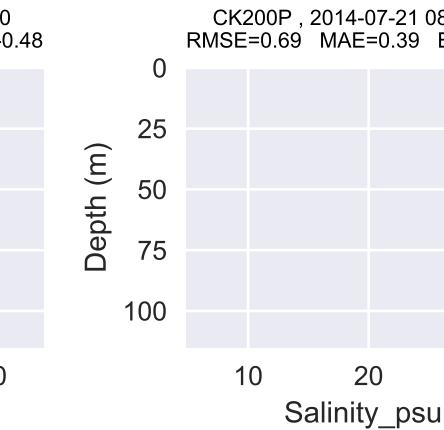
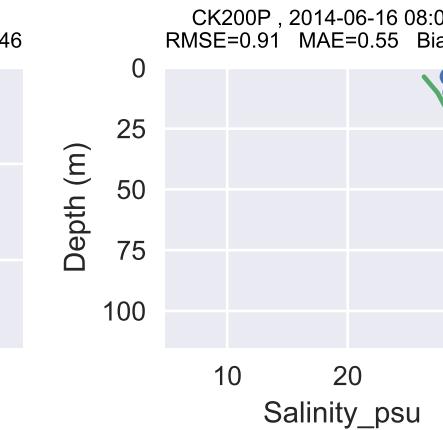
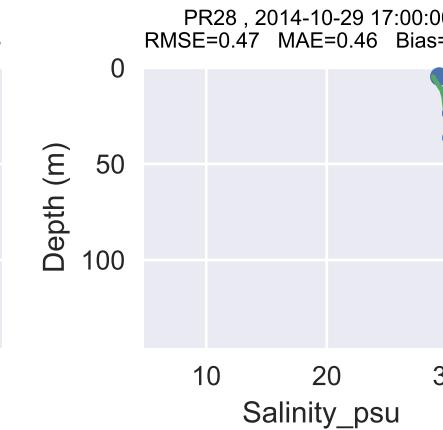
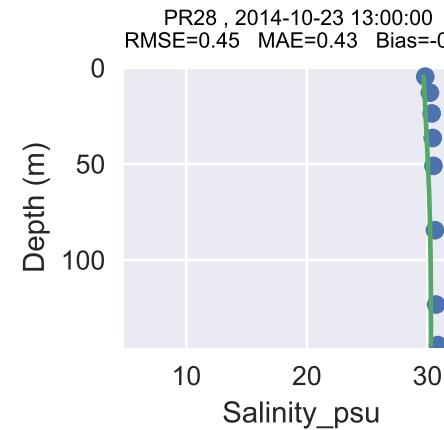
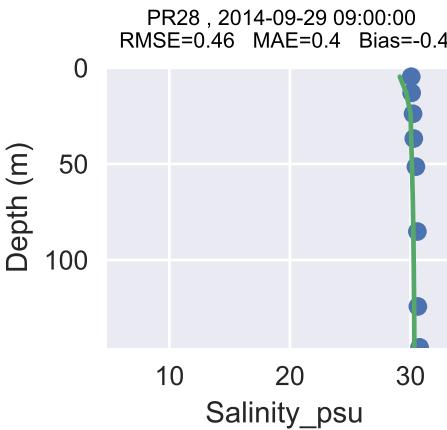
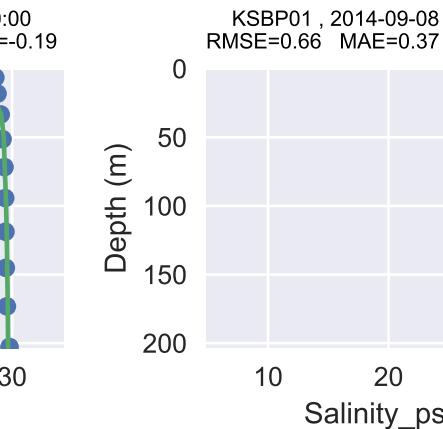
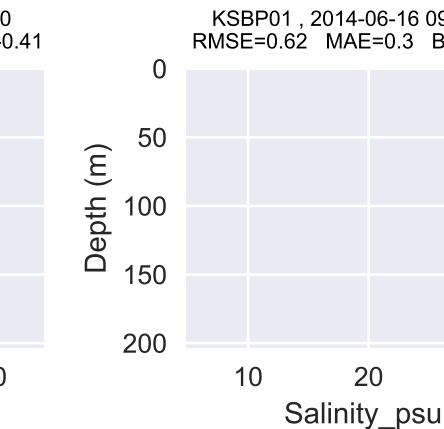
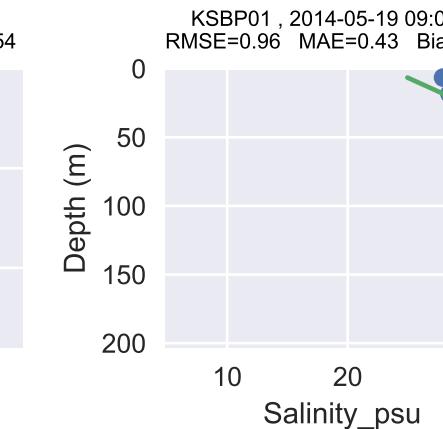
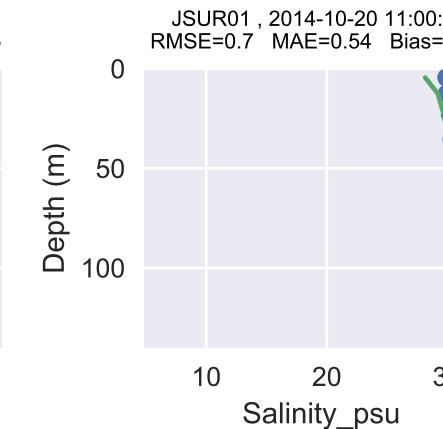
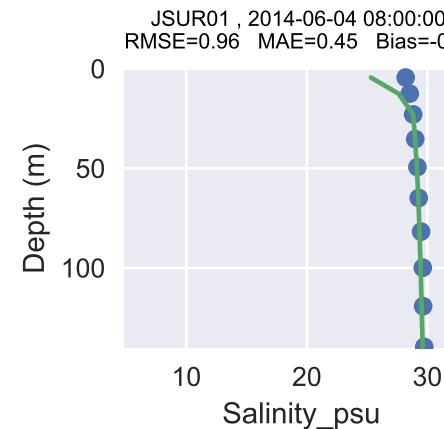
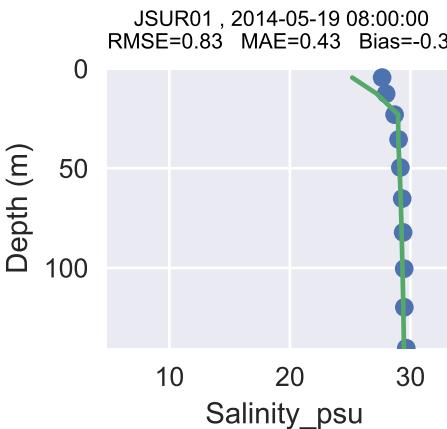
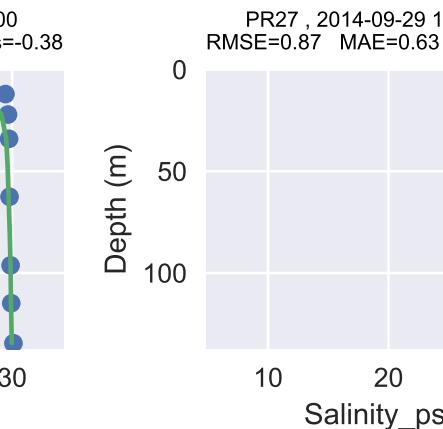
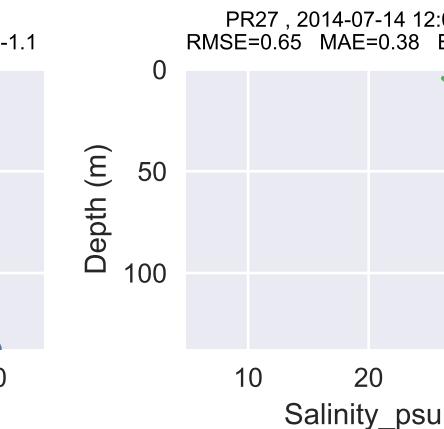
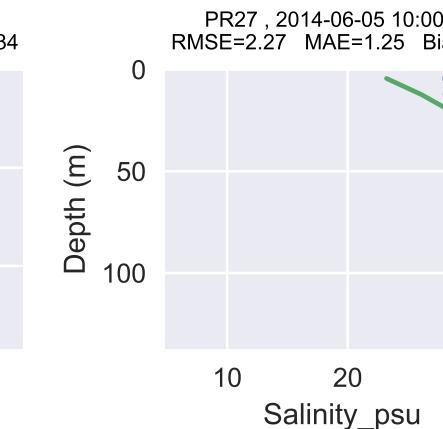
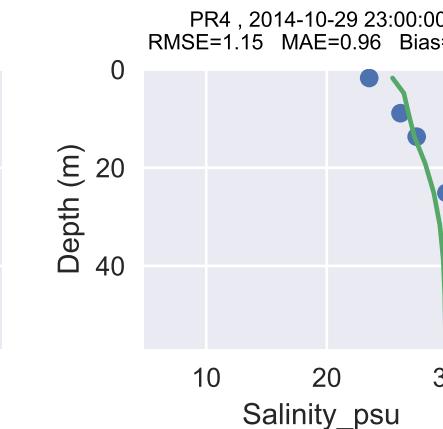
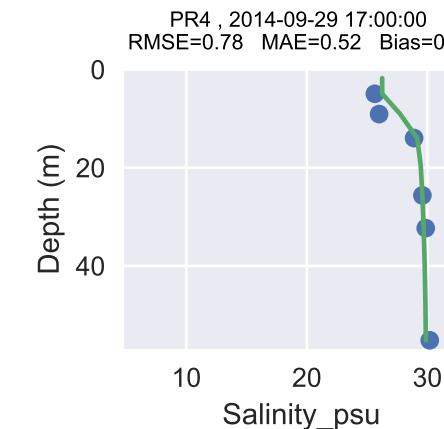
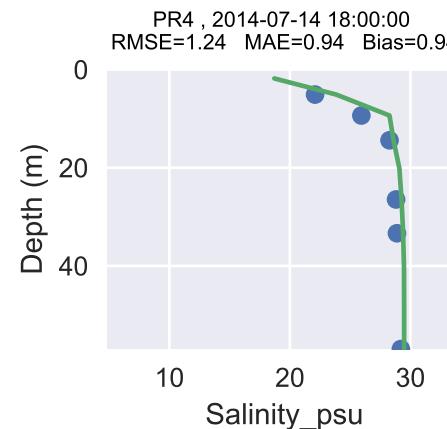
GRG002 , 2014-05-12 12:00:00
RMSE=2.77 MAE=1.27 Bias=-1.13

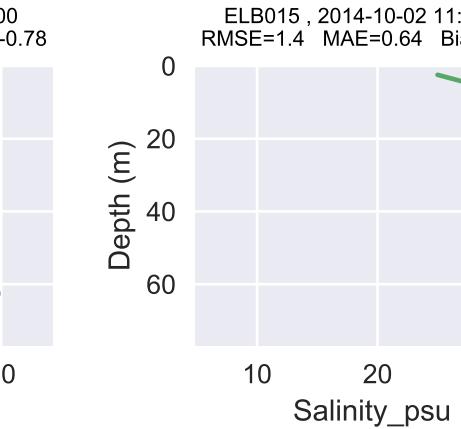
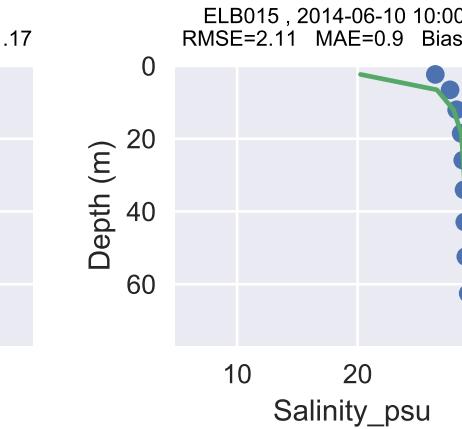
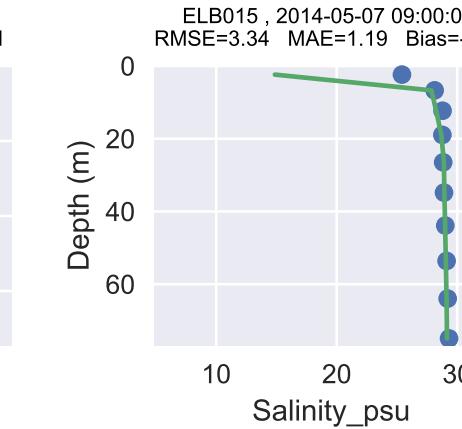
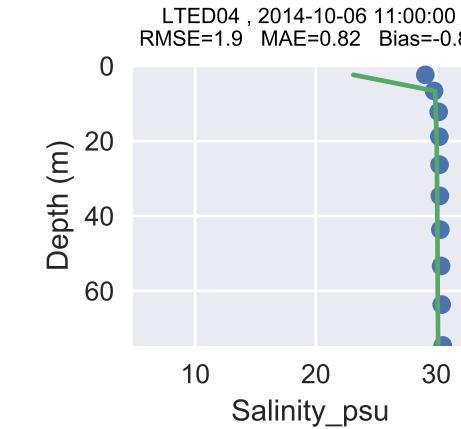
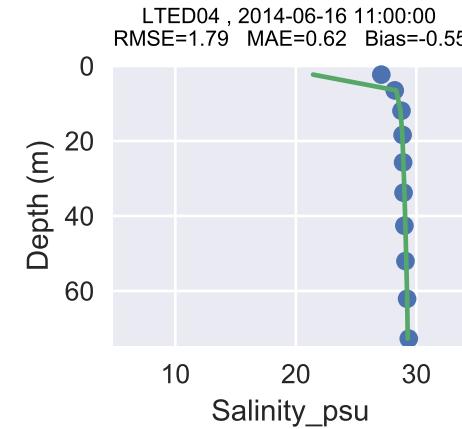
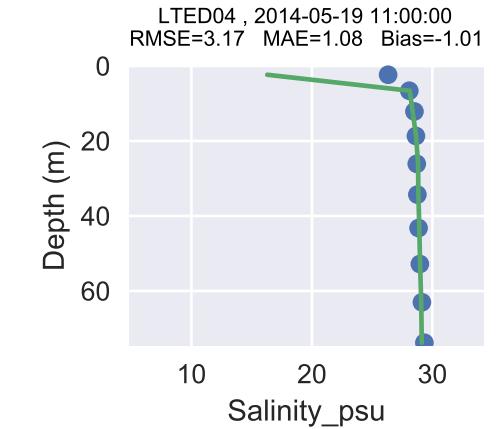
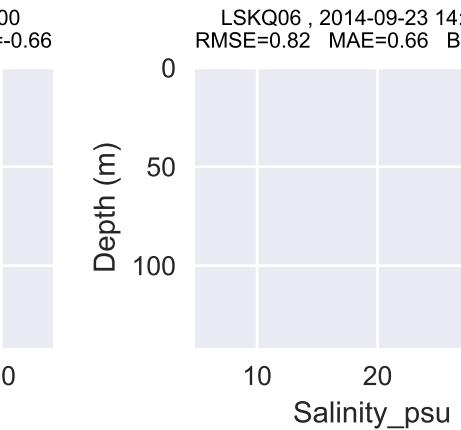
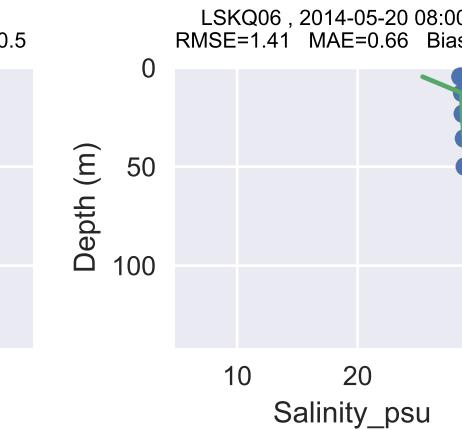
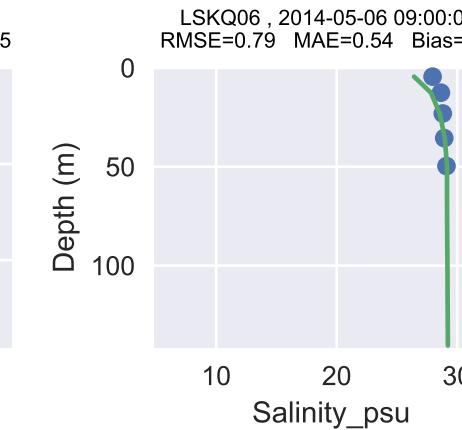
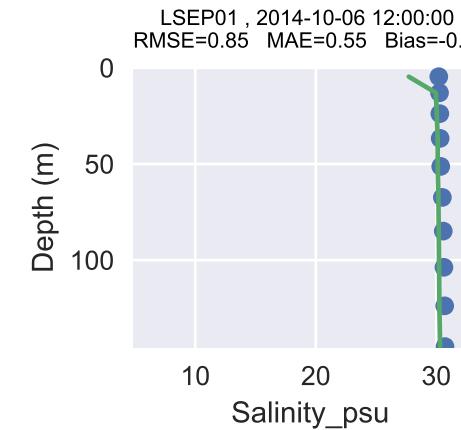
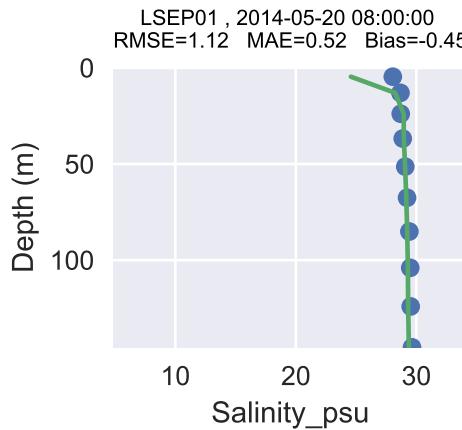
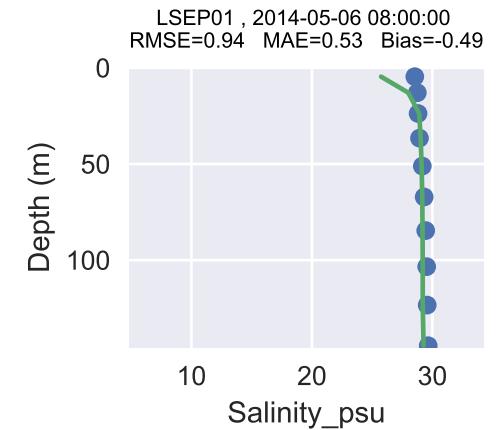
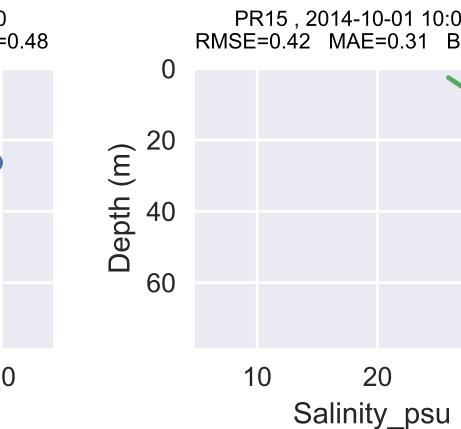
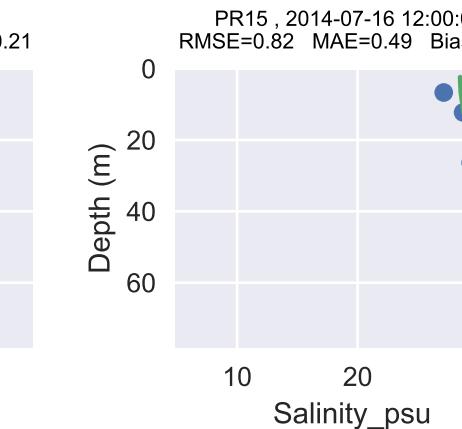
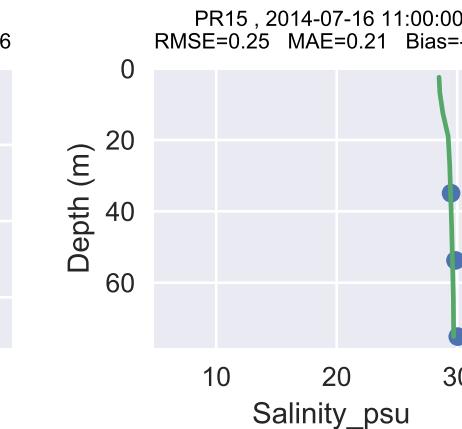
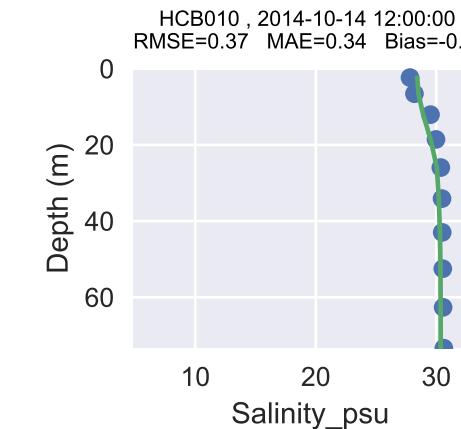
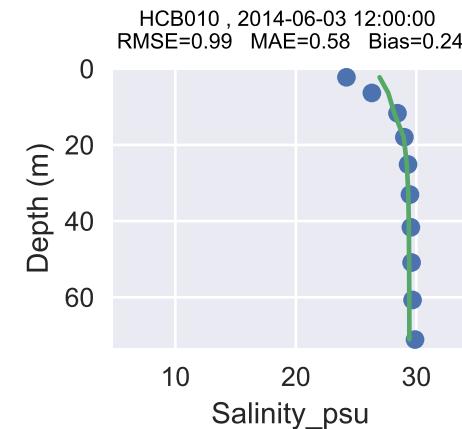
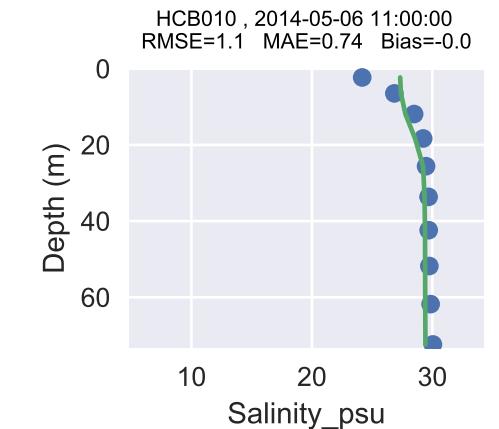
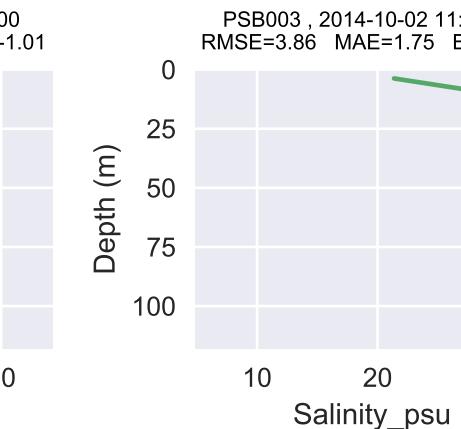
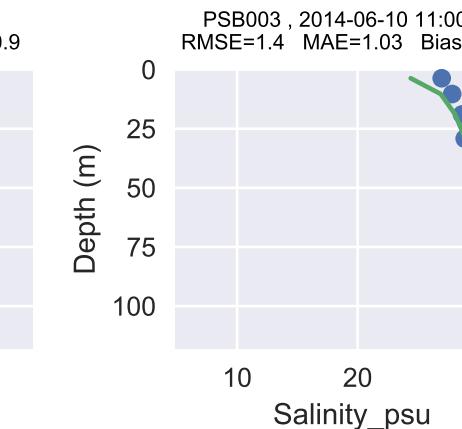
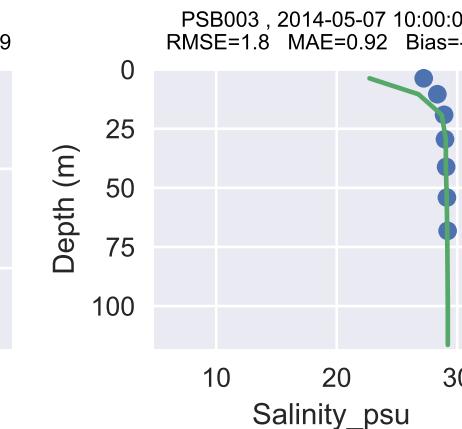
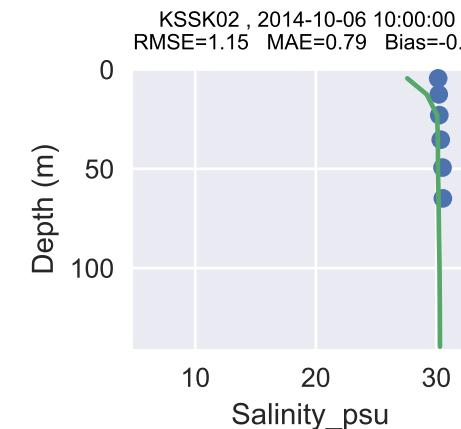
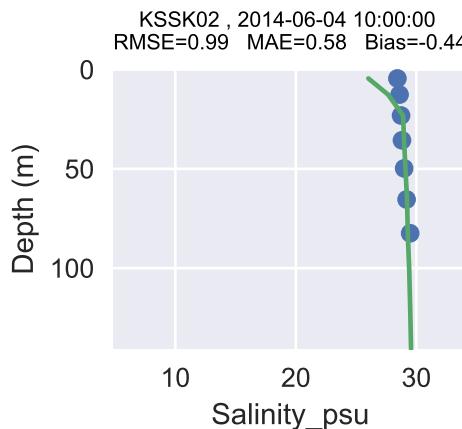
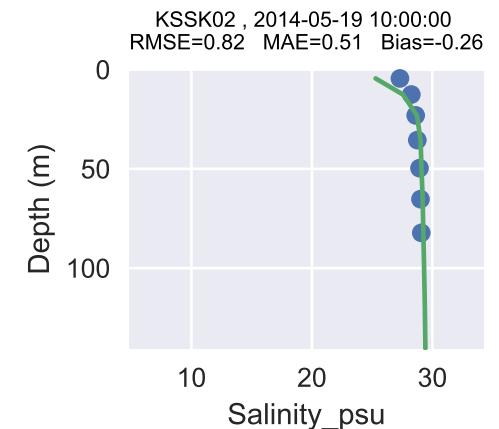


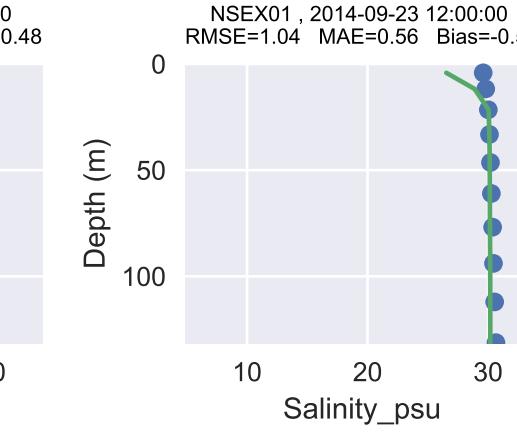
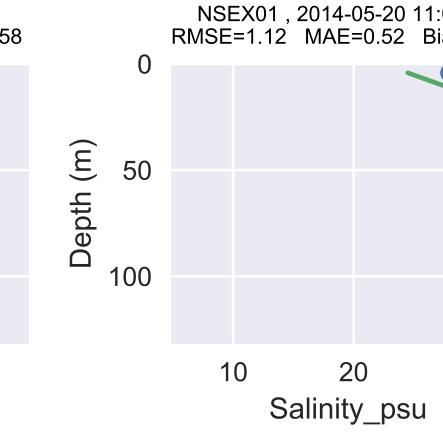
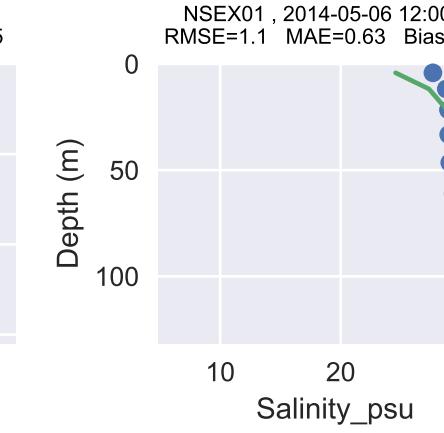
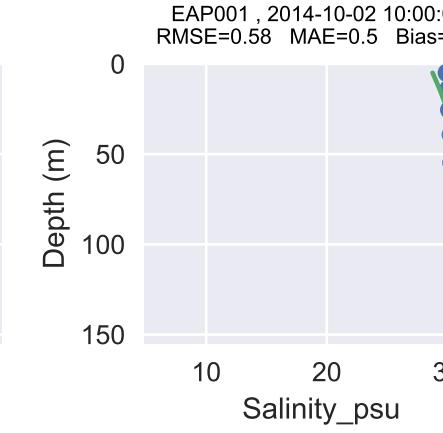
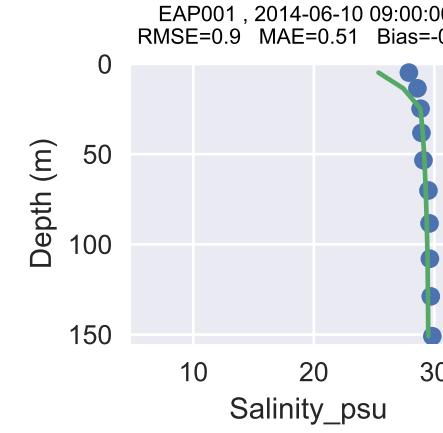
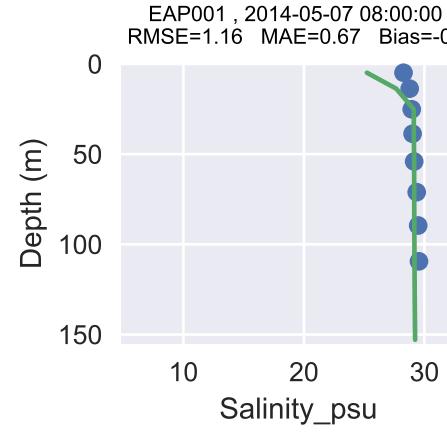
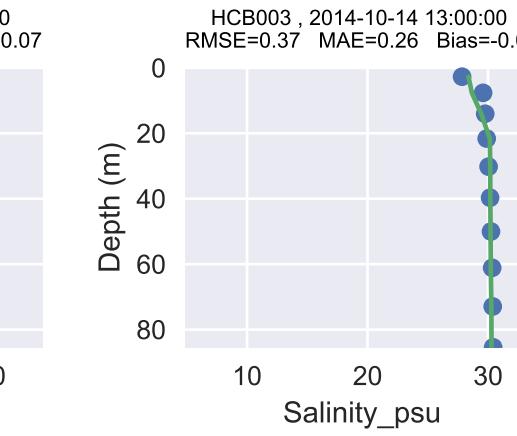
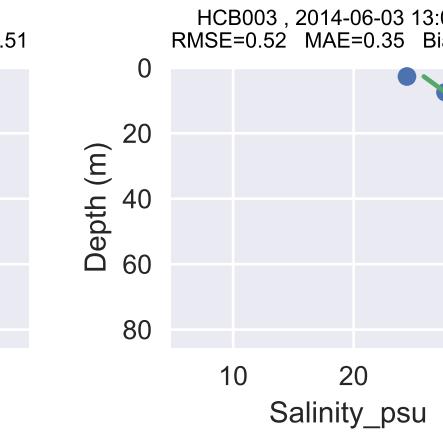
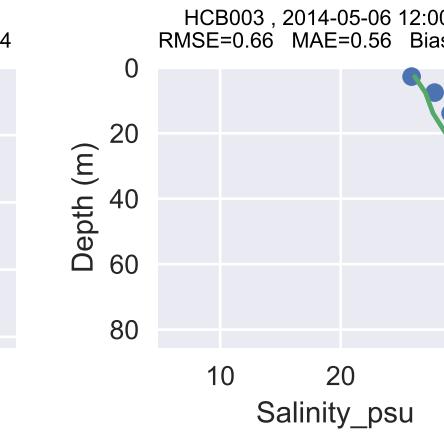
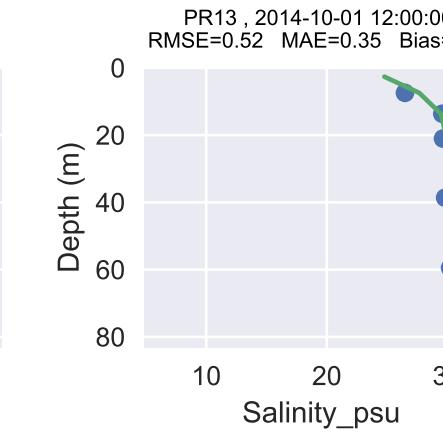
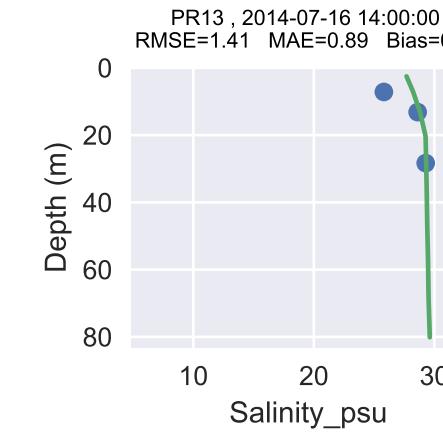
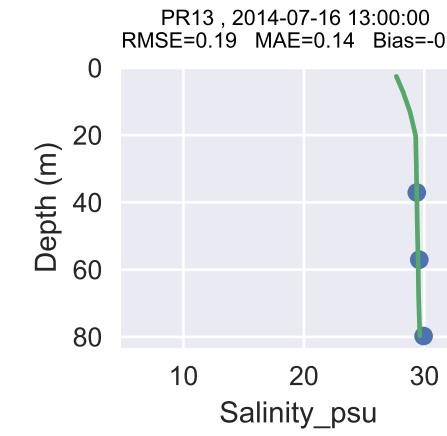
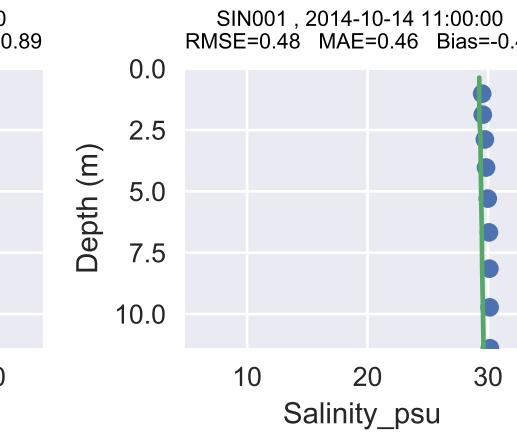
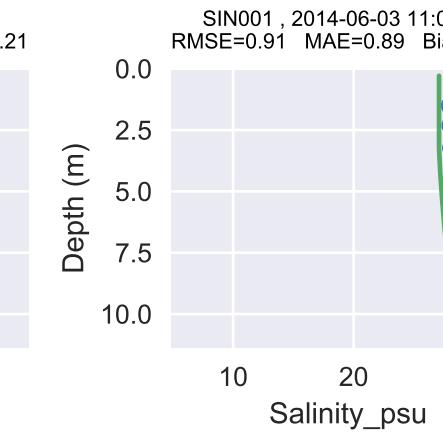
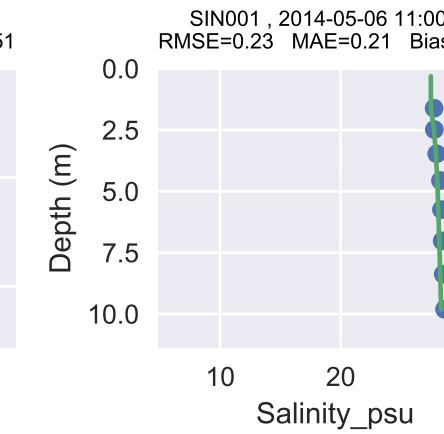
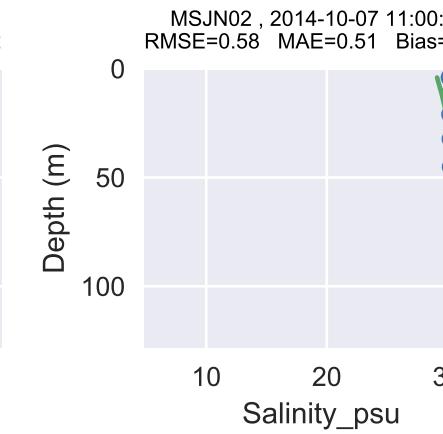
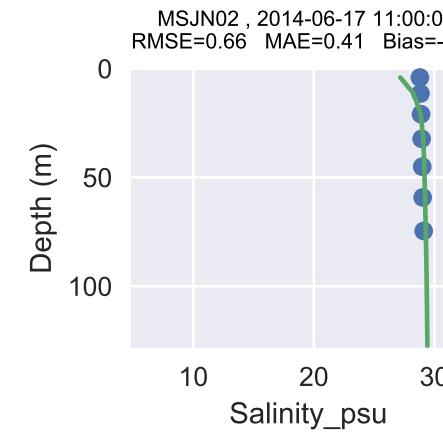
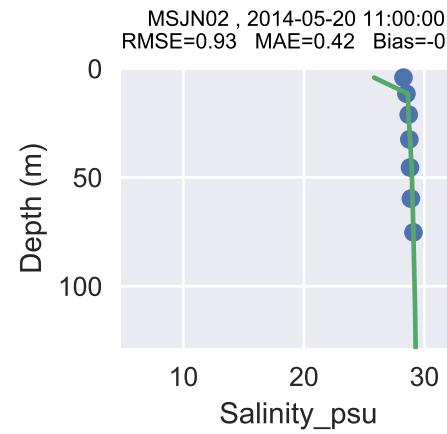
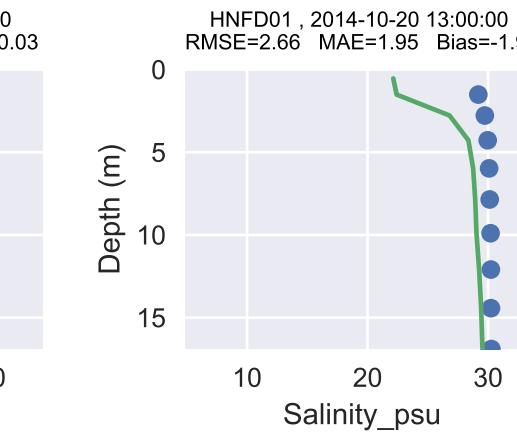
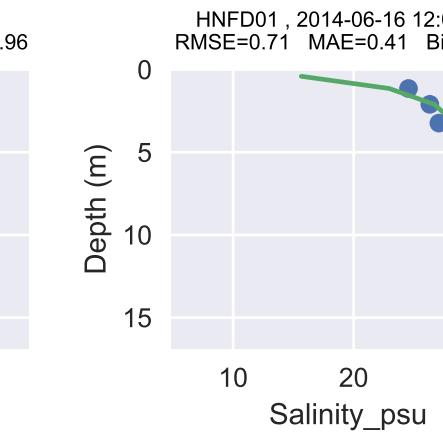
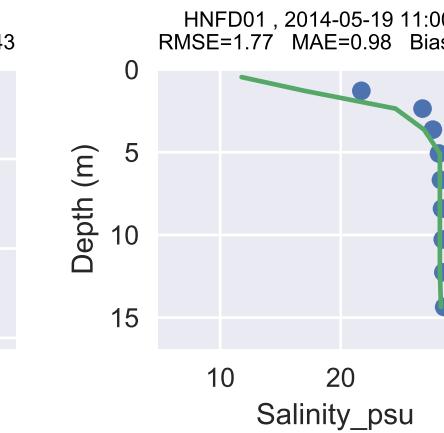
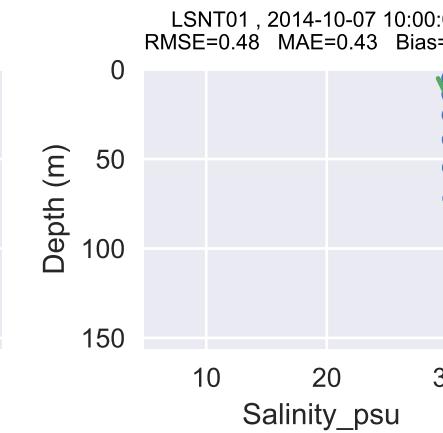
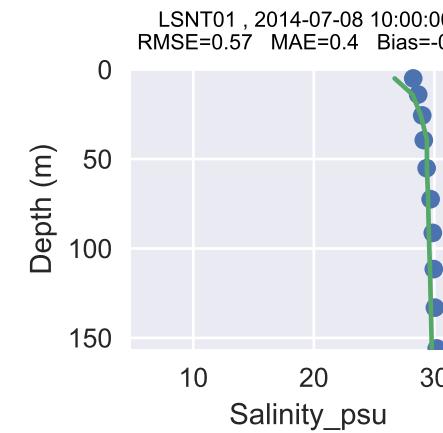
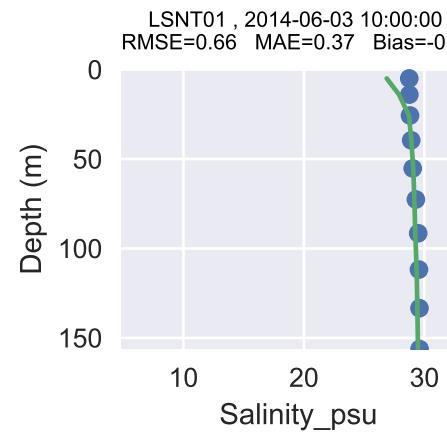
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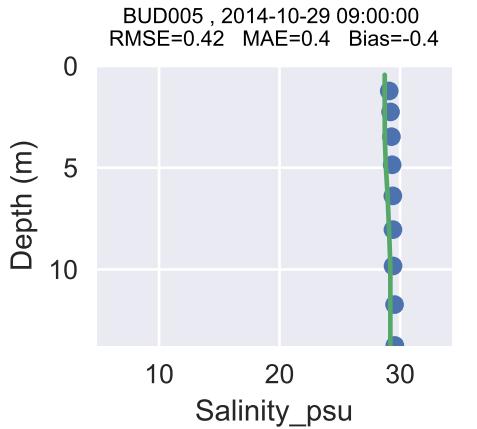
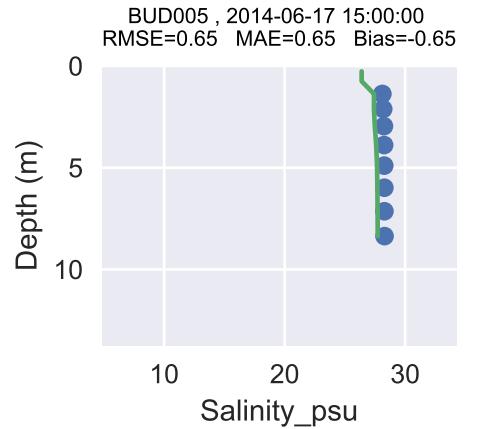
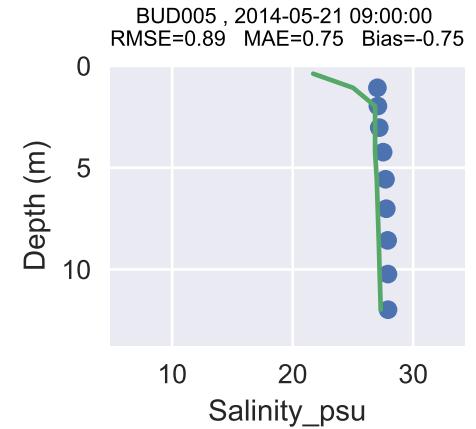
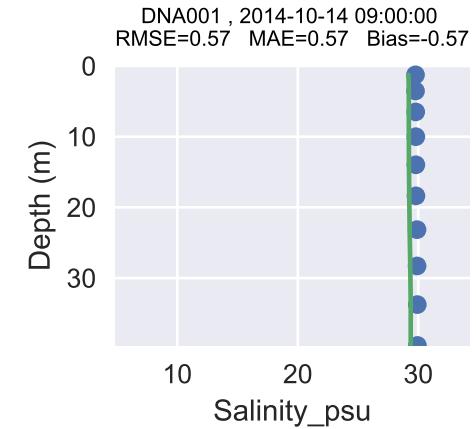
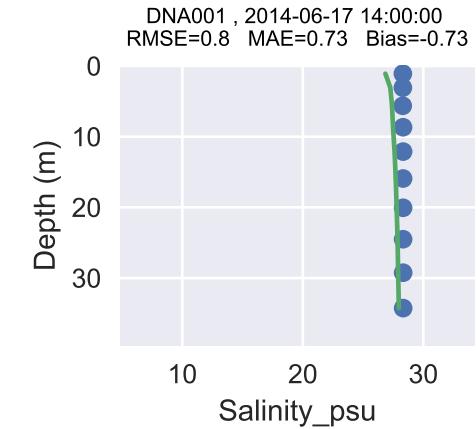
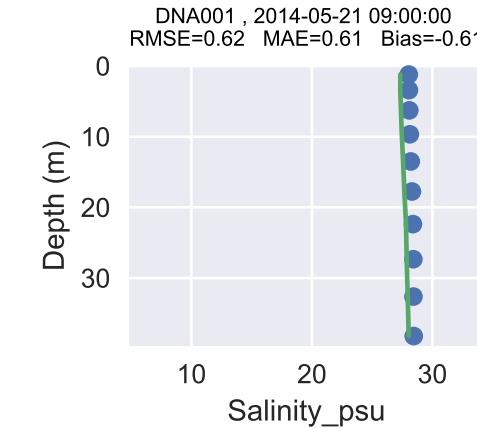
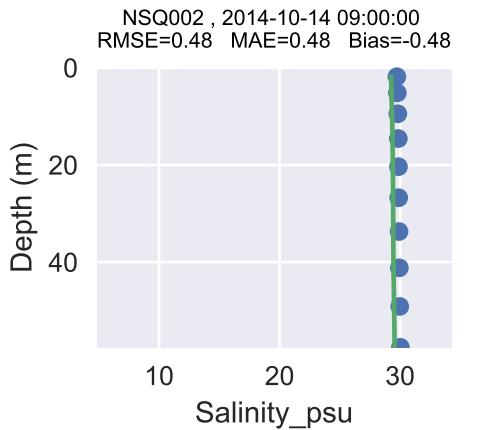
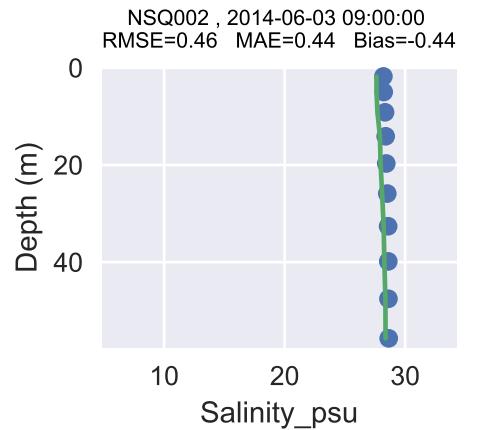
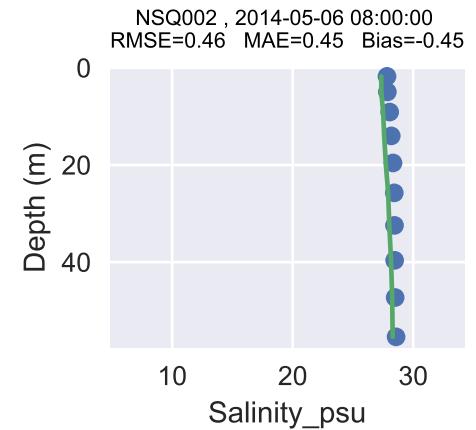
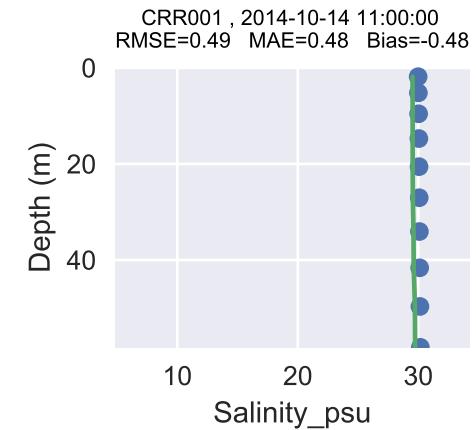
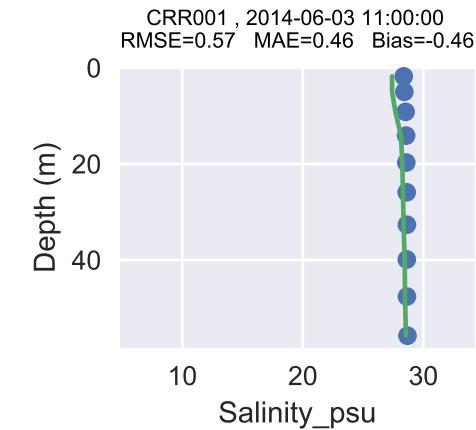
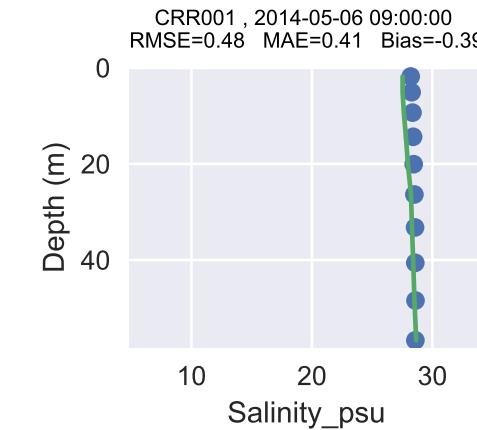
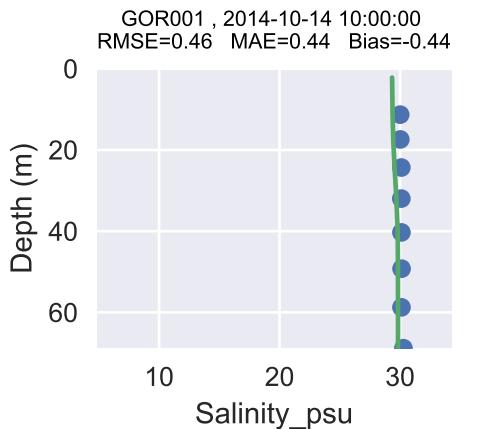
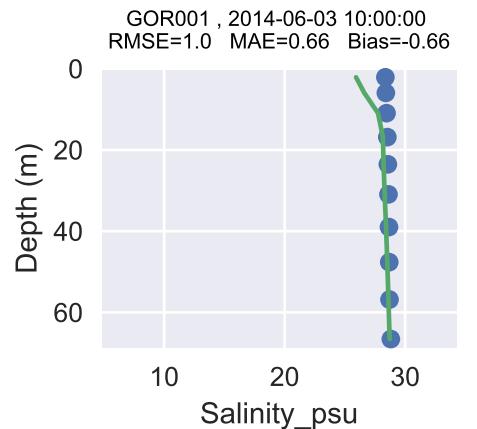
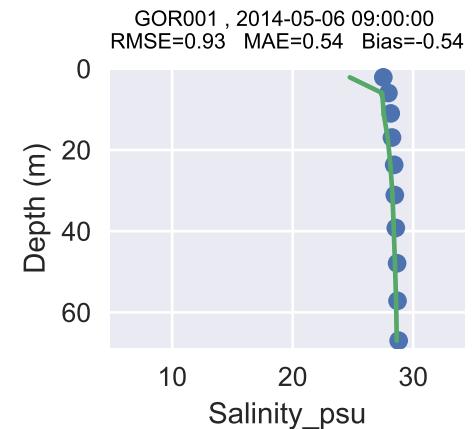
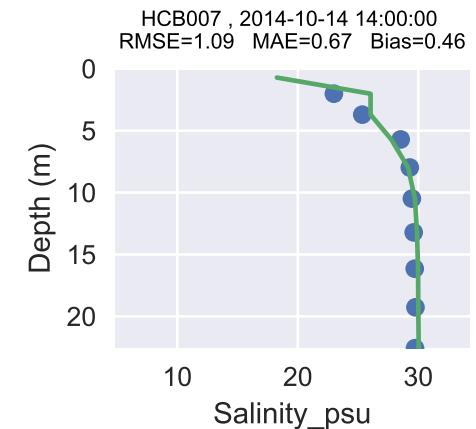
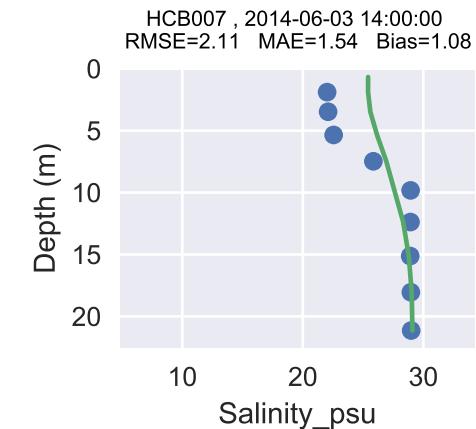
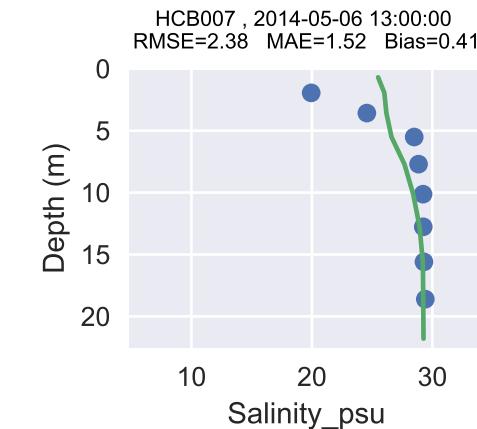
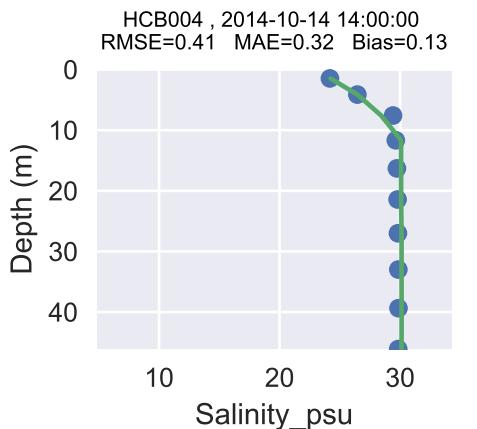
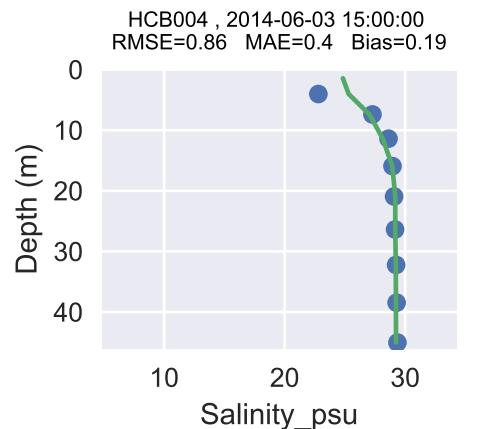
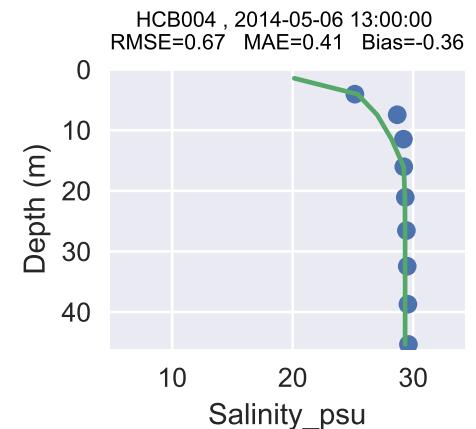
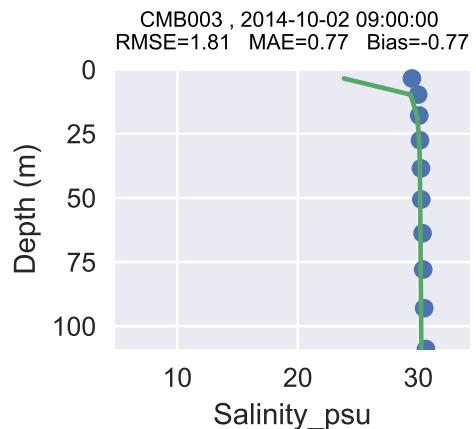
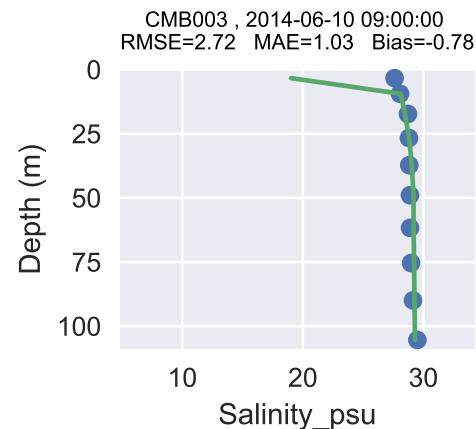
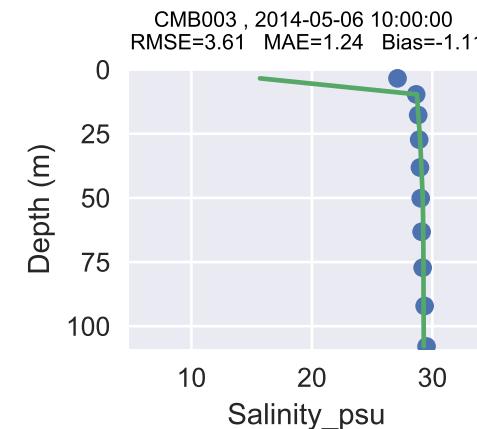


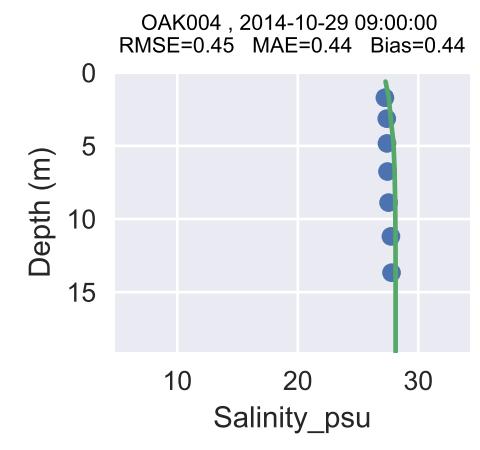
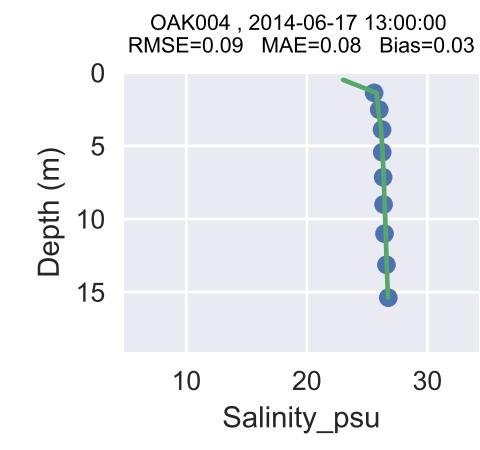
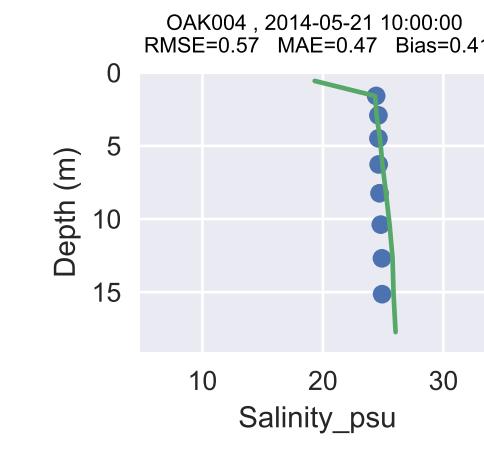
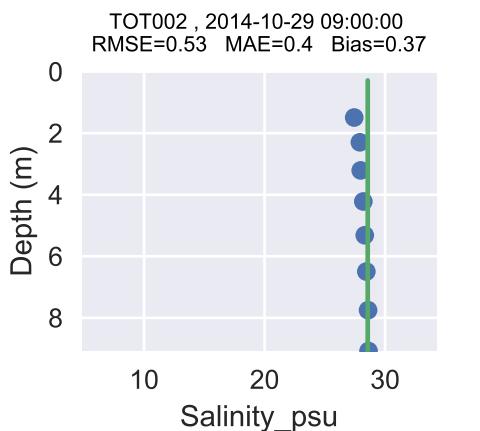
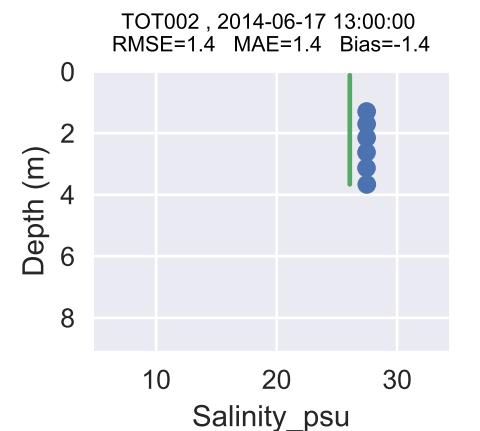
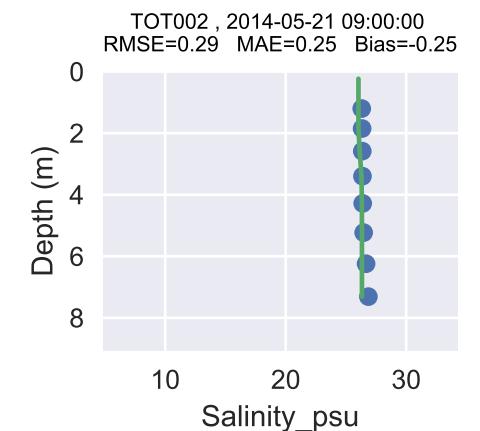
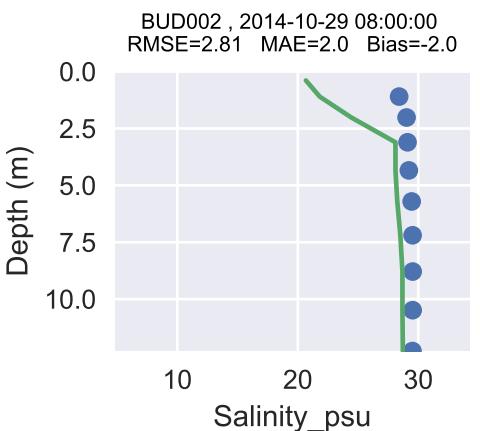
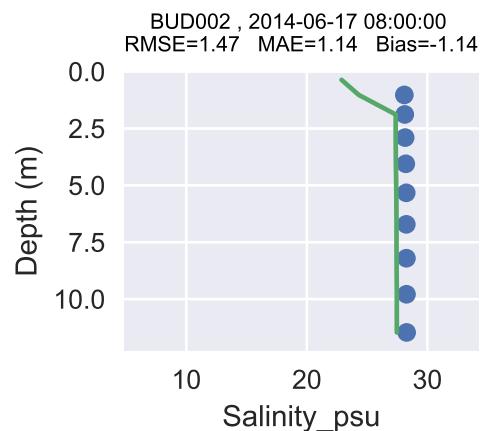
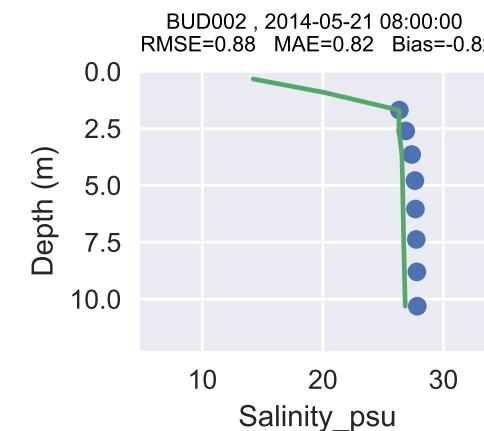


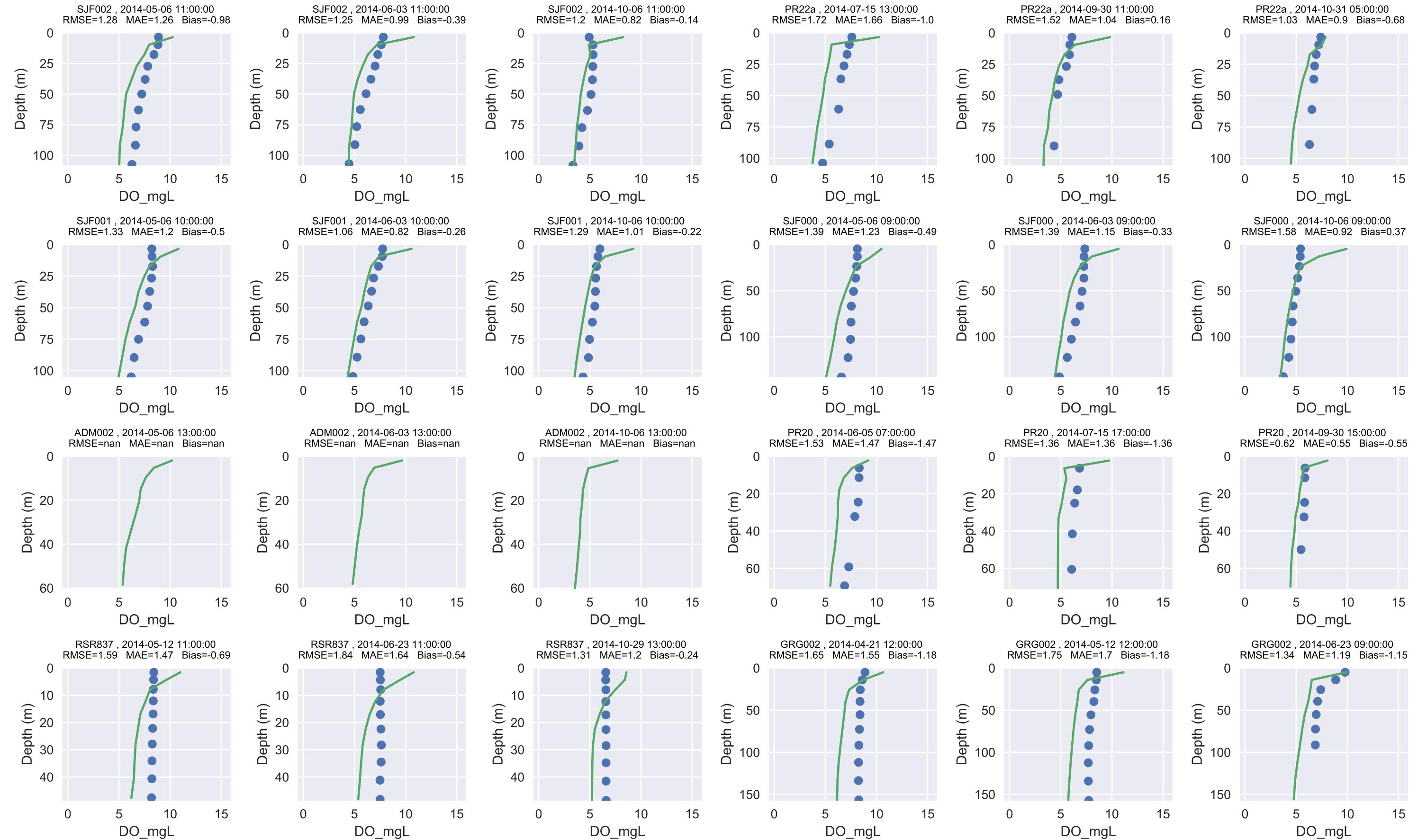


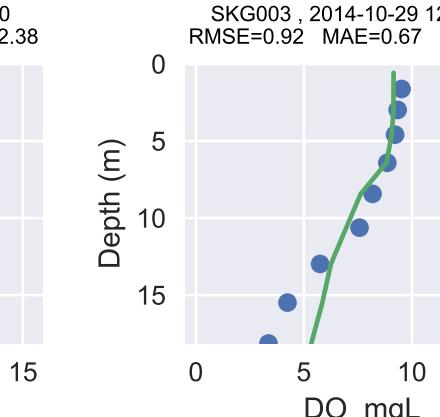
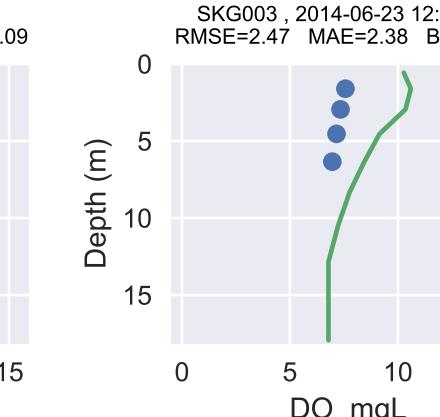
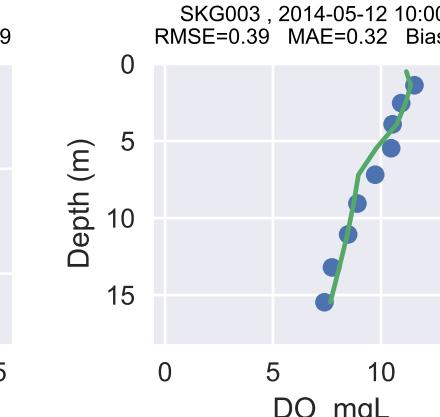
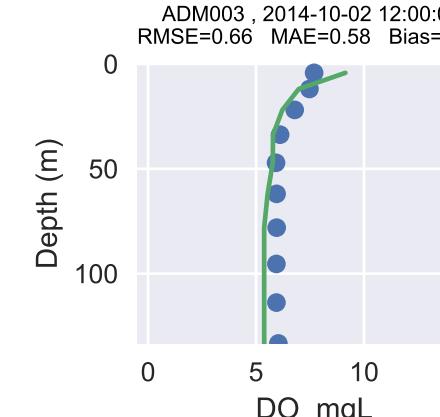
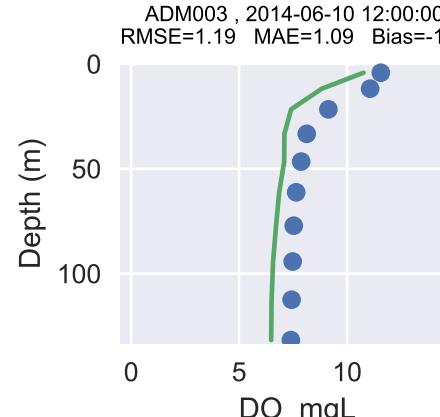
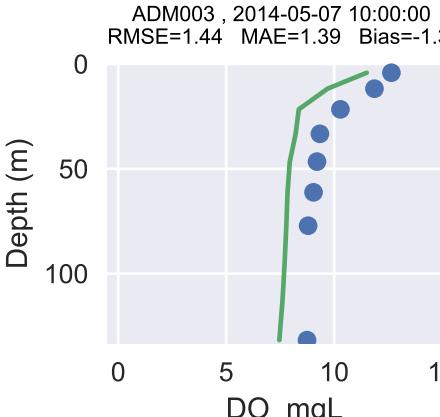
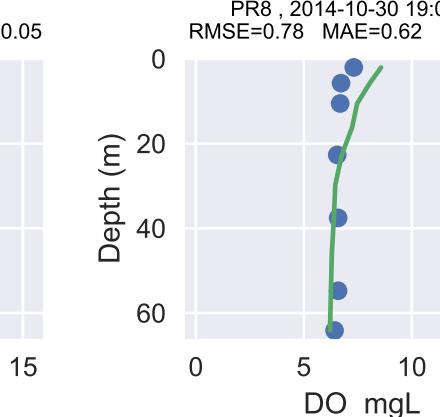
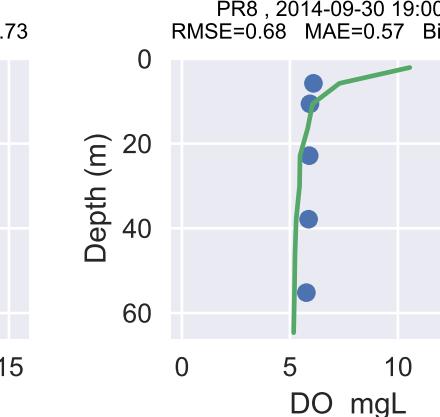
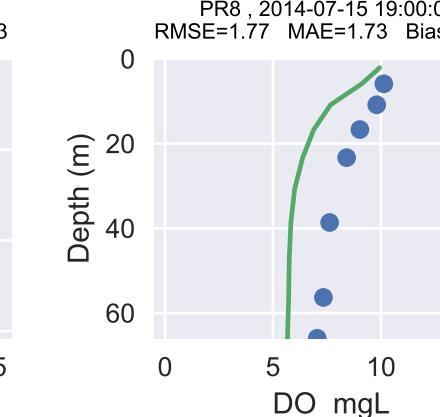
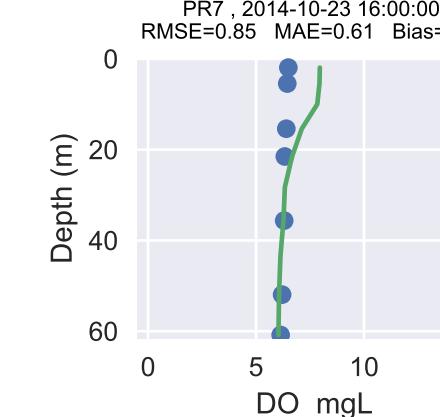
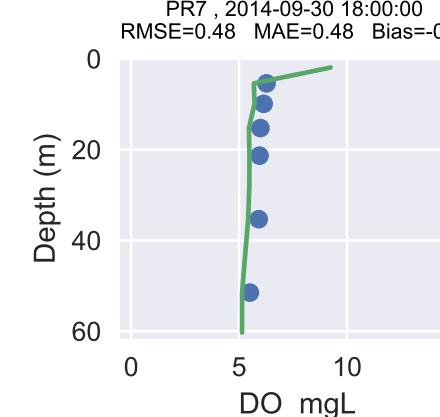
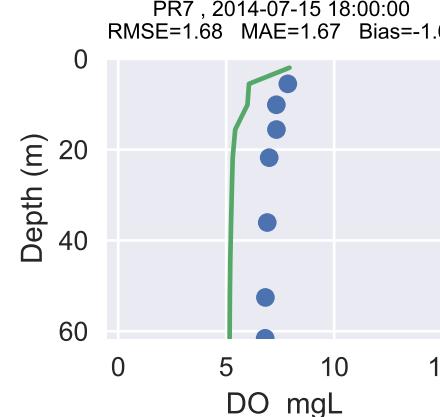
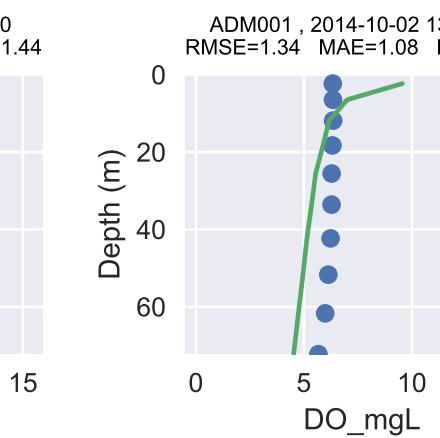
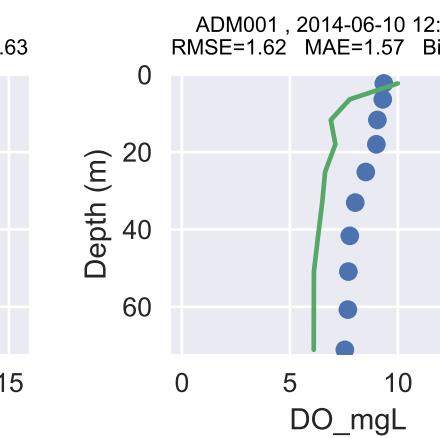
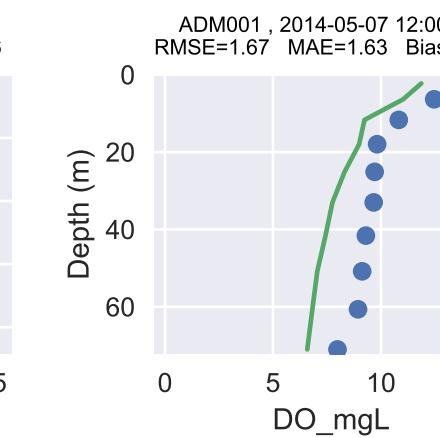
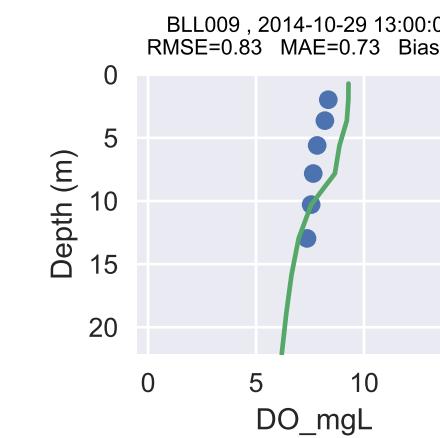
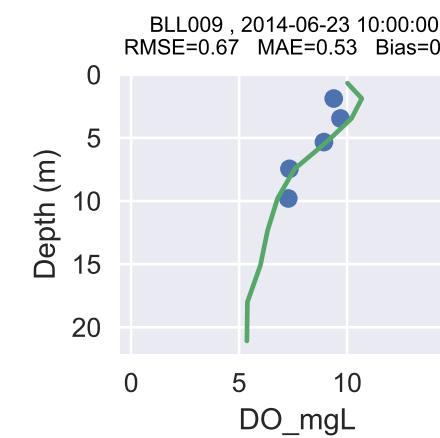
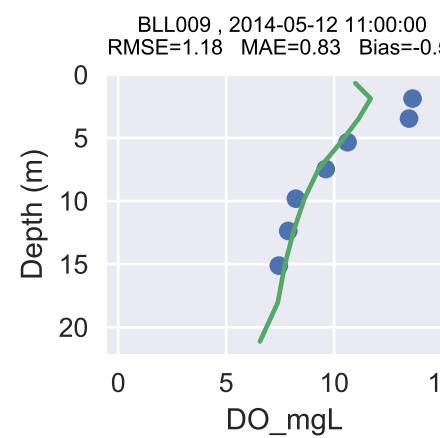
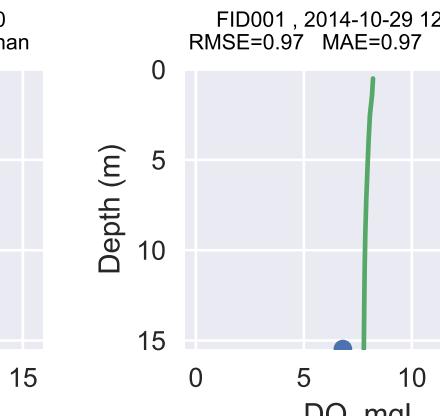
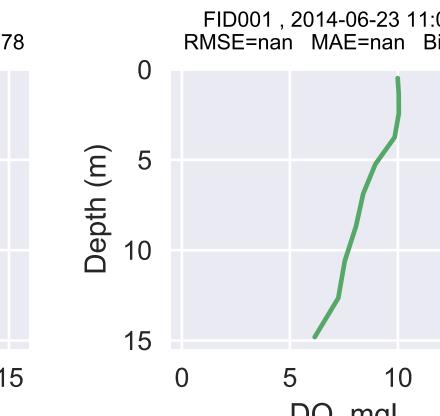
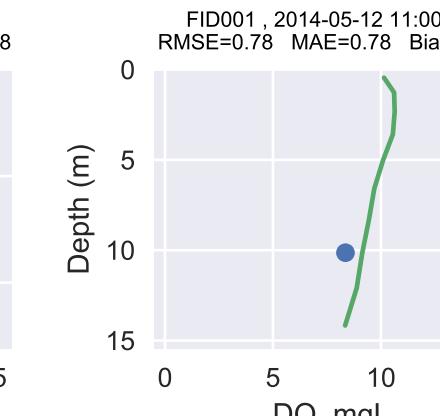
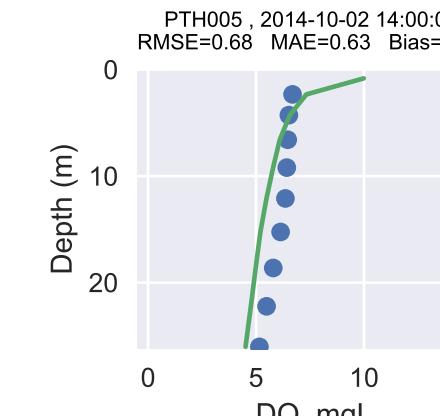
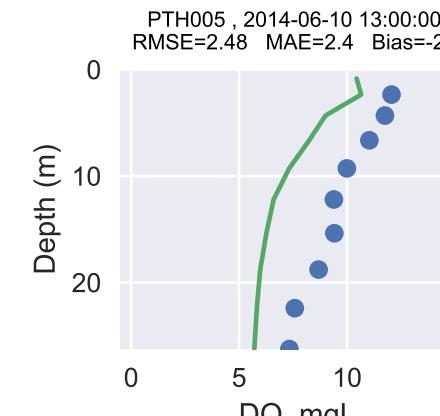
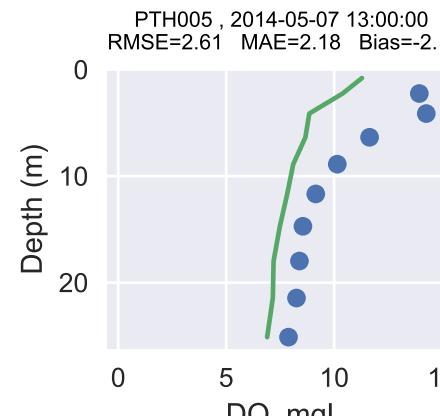


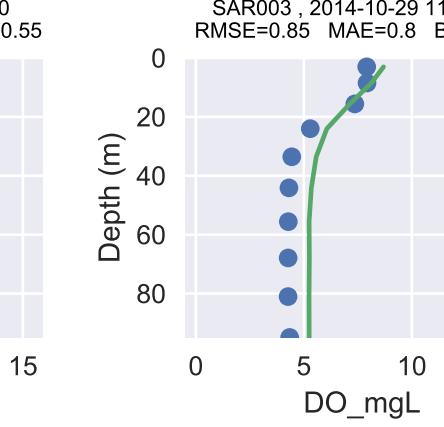
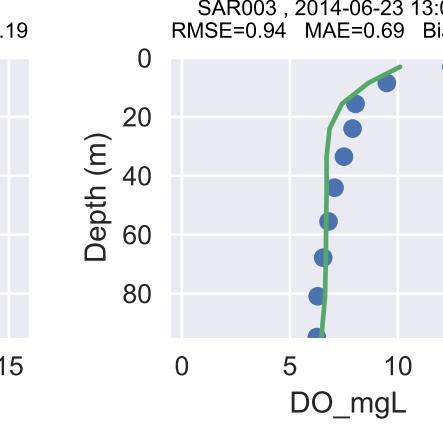
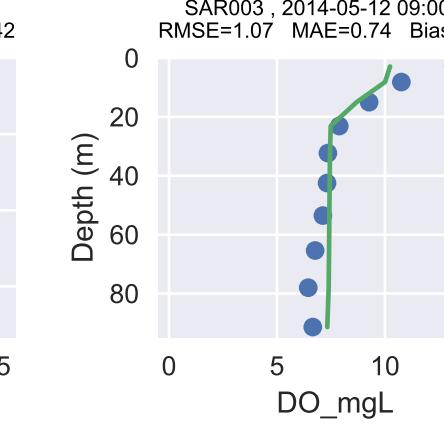
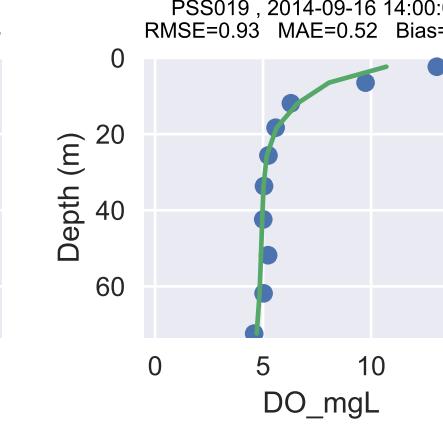
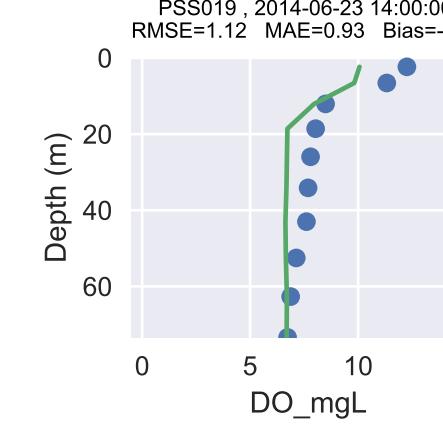
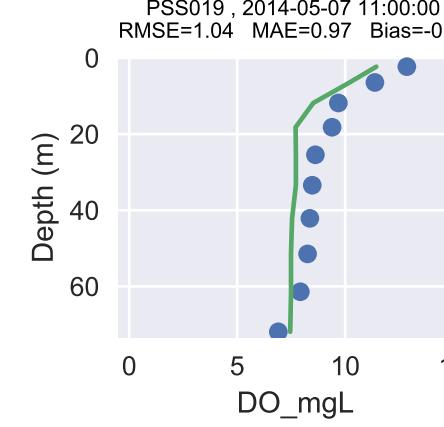
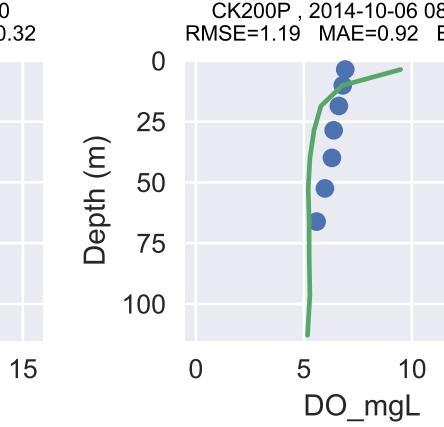
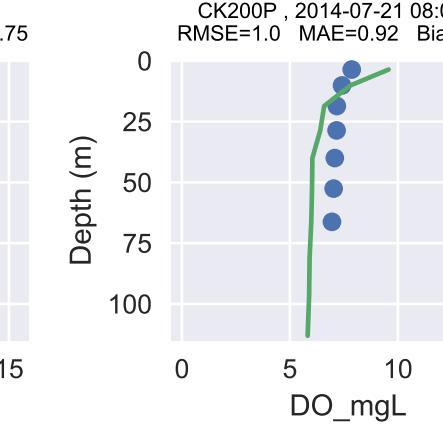
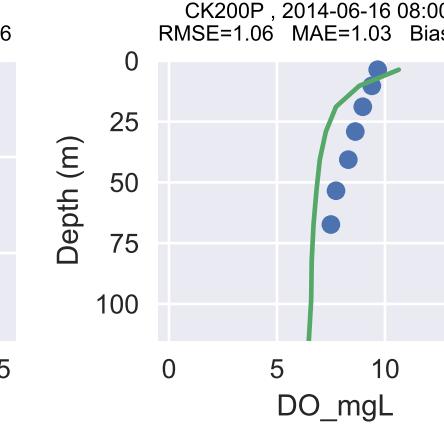
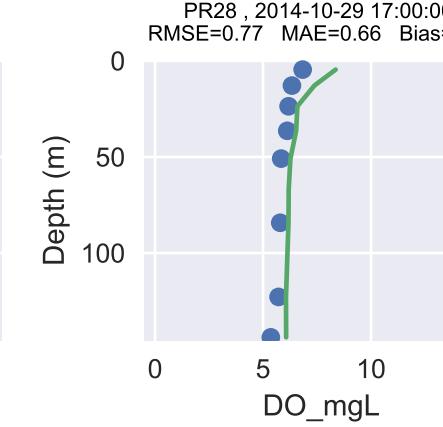
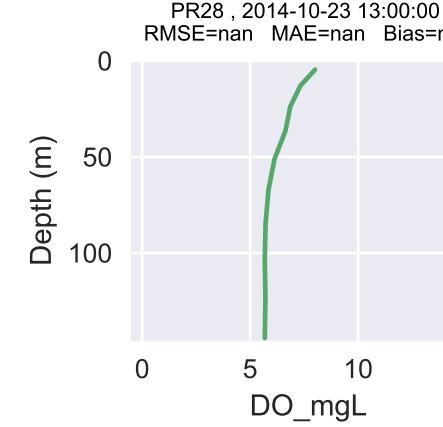
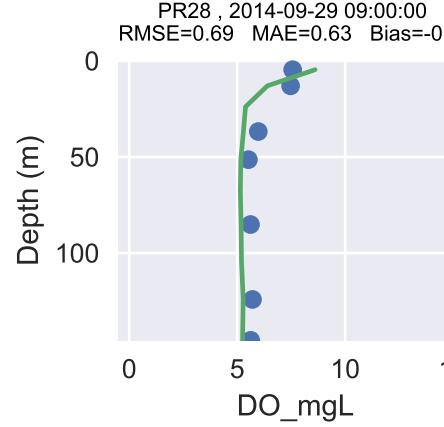
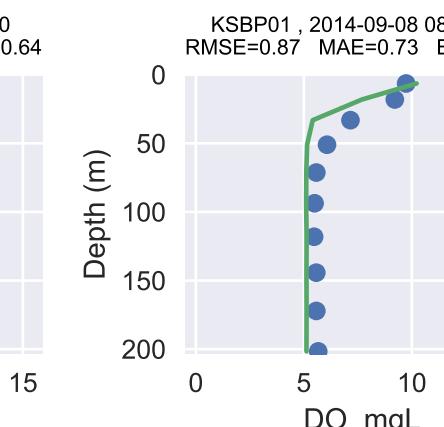
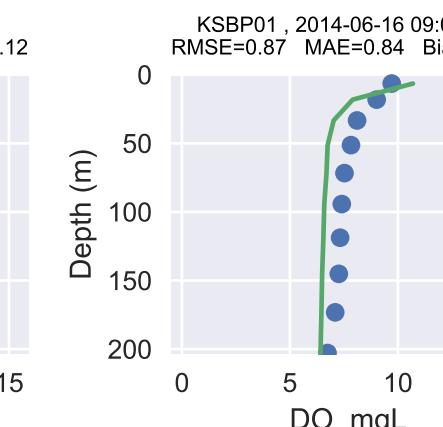
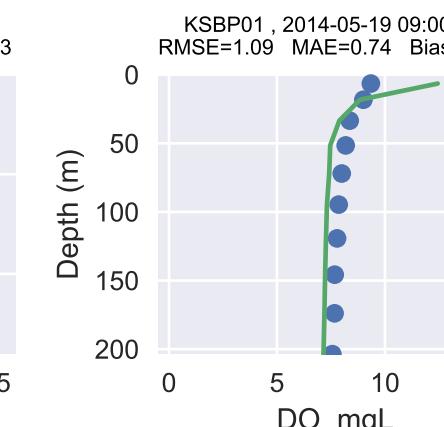
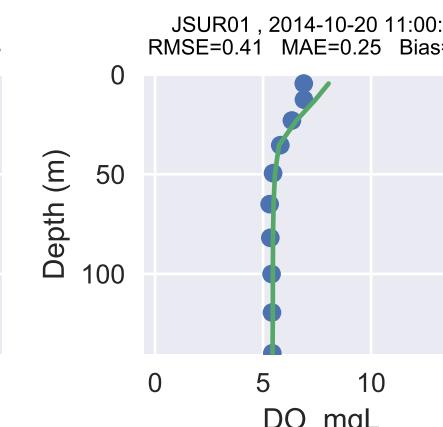
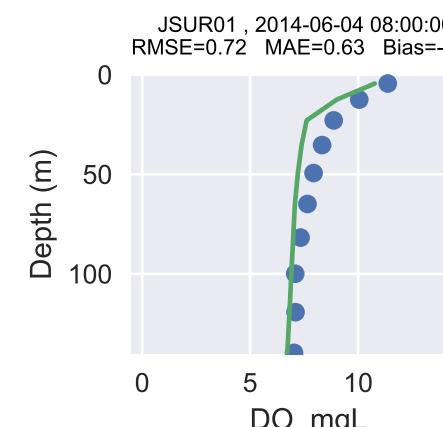
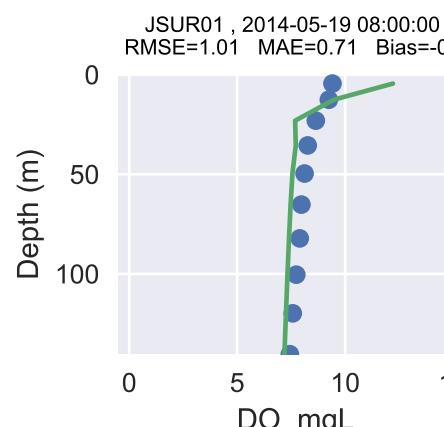
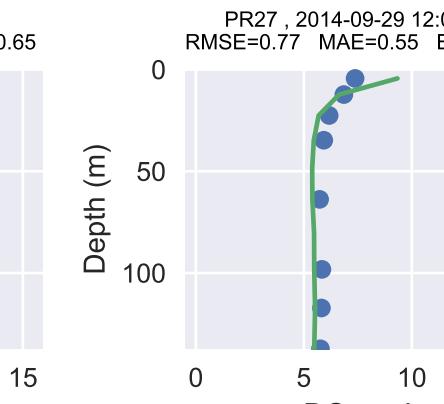
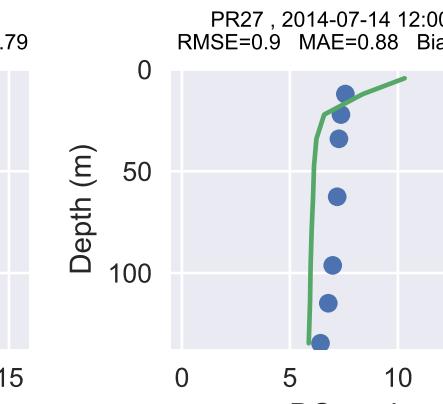
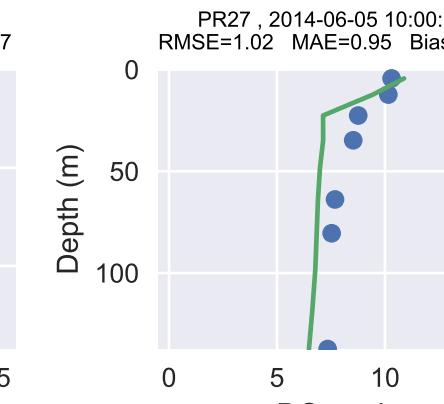
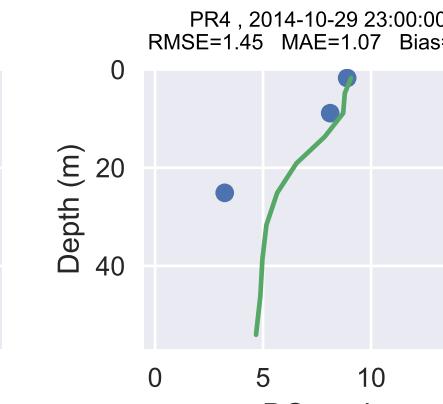
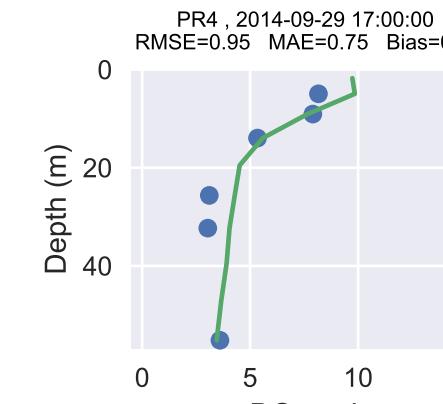
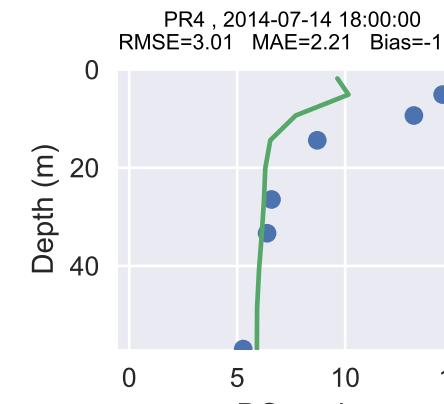


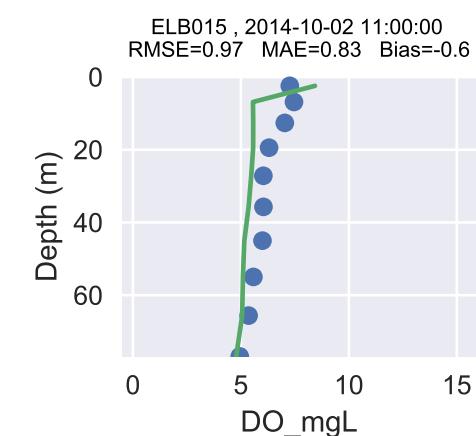
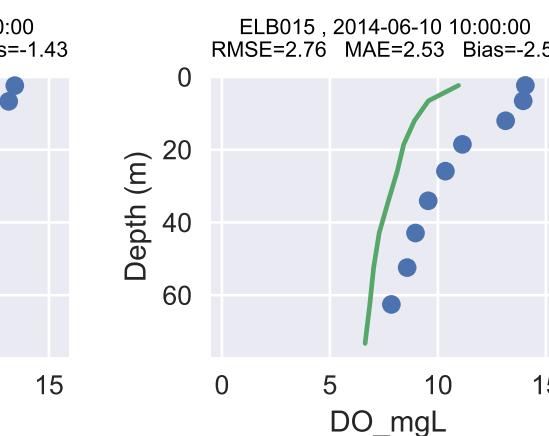
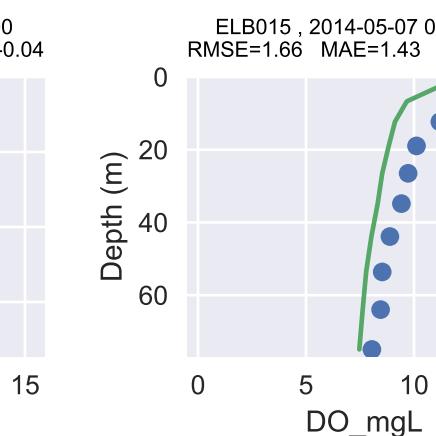
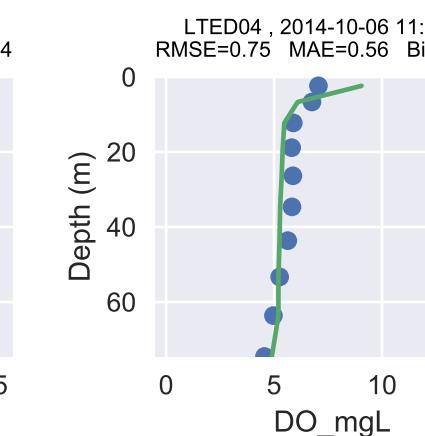
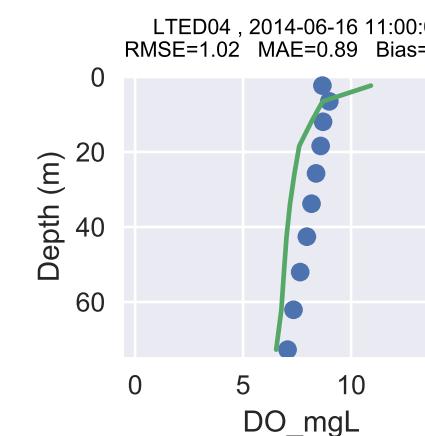
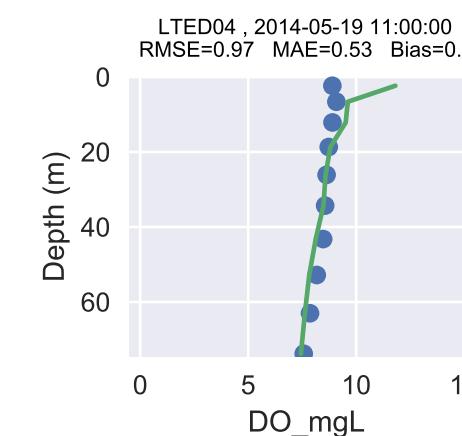
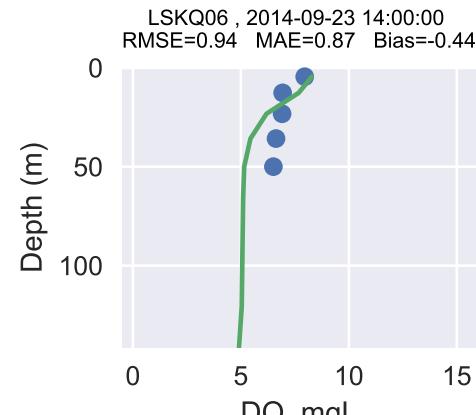
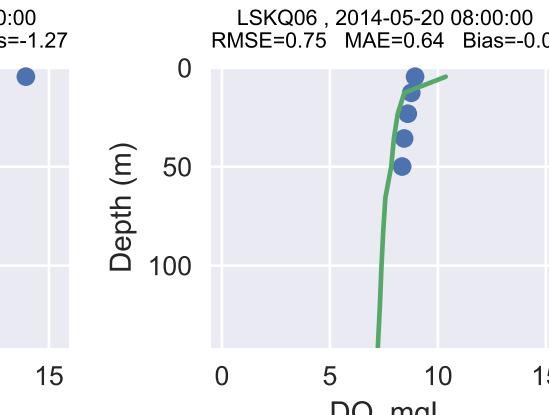
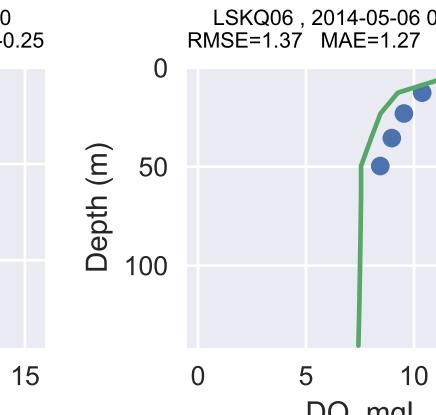
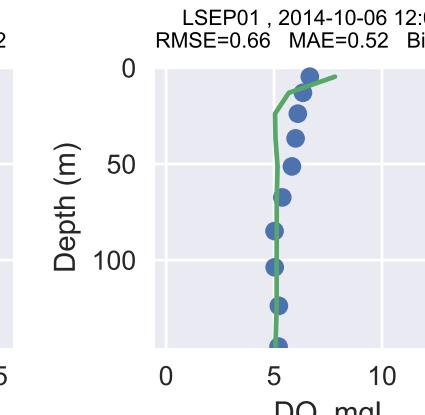
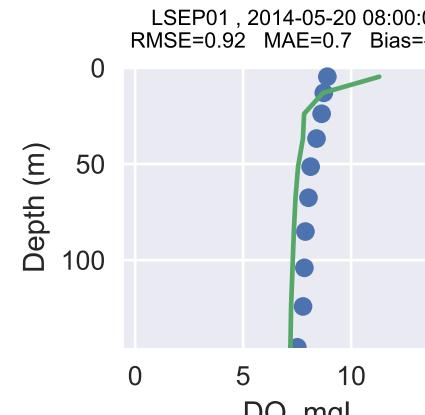
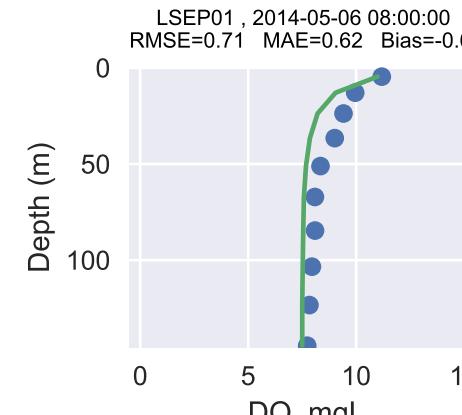
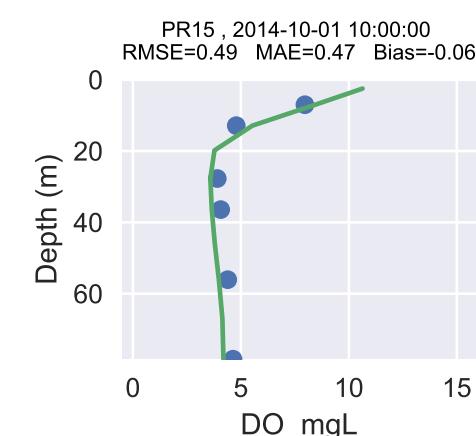
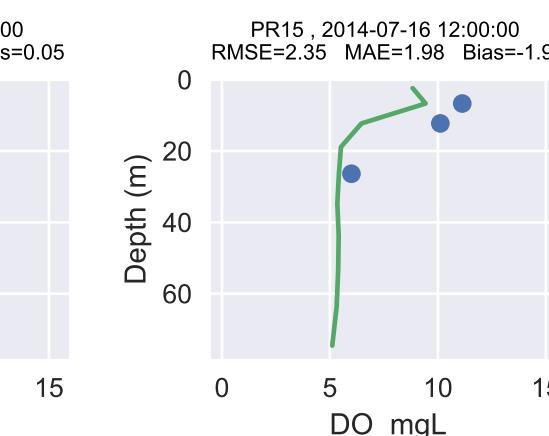
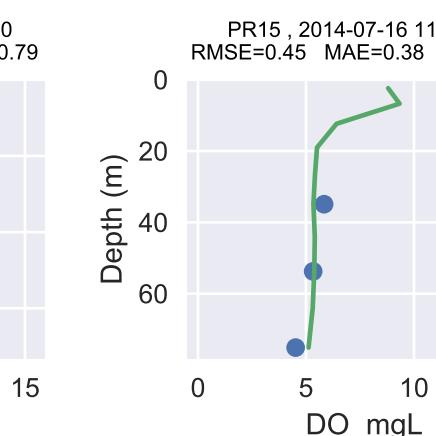
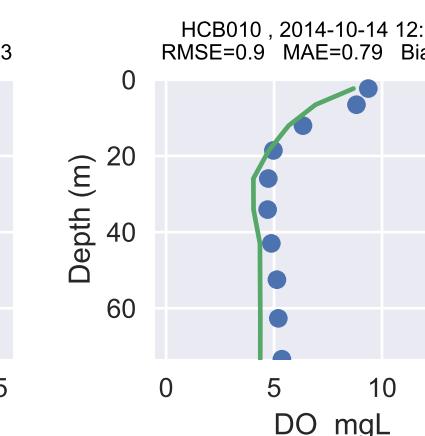
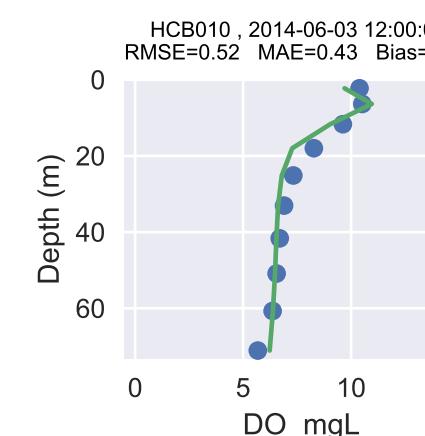
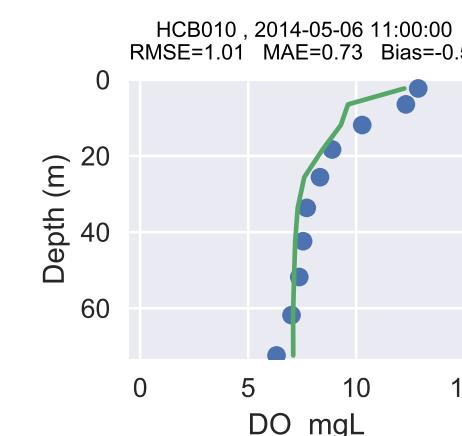
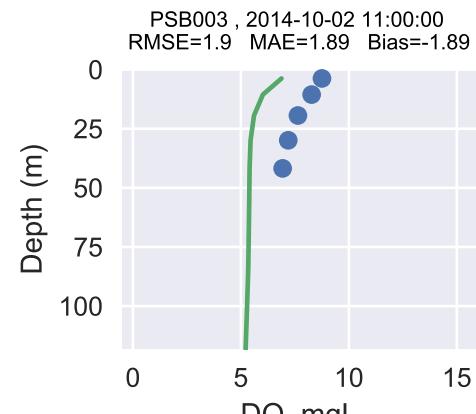
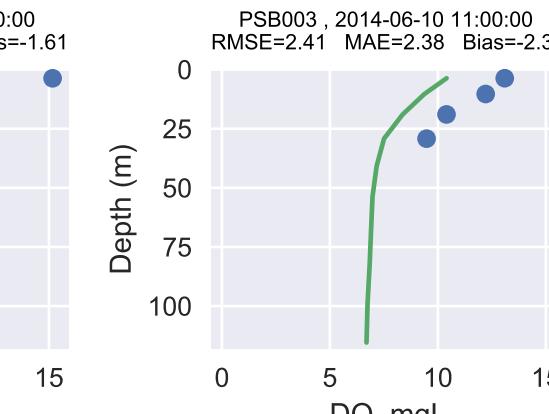
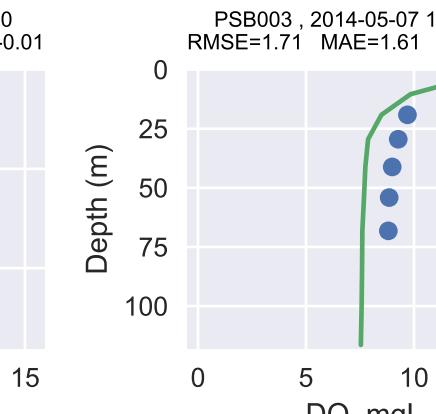
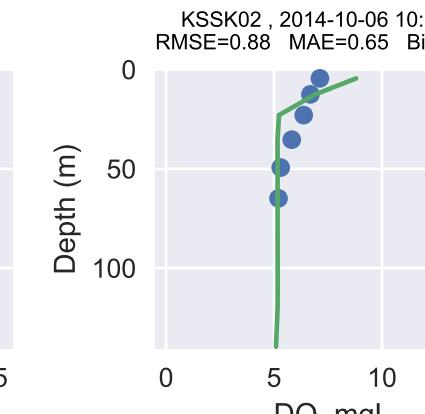
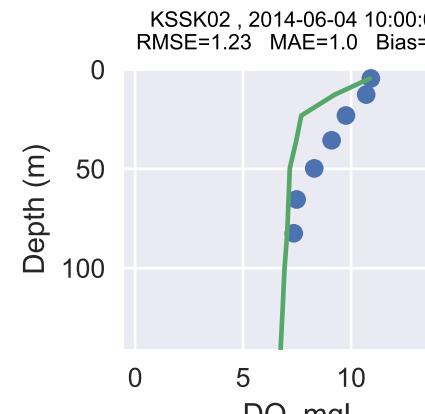
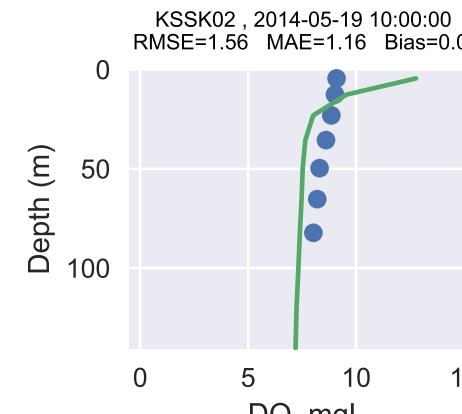


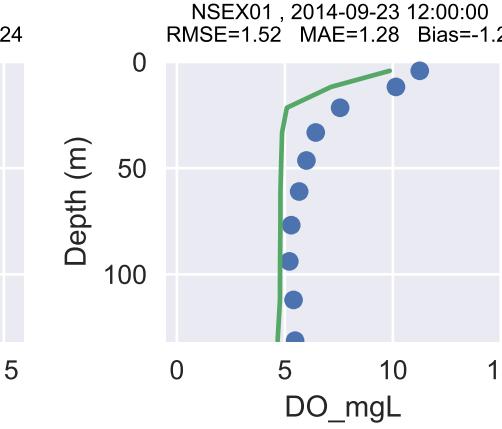
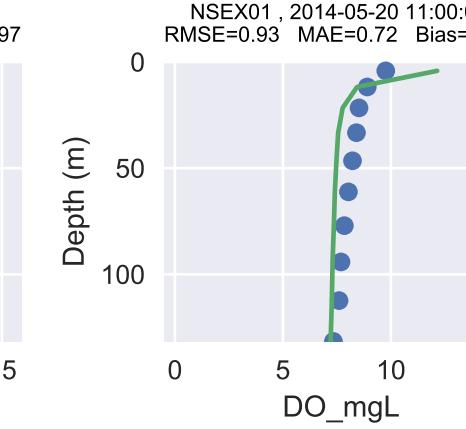
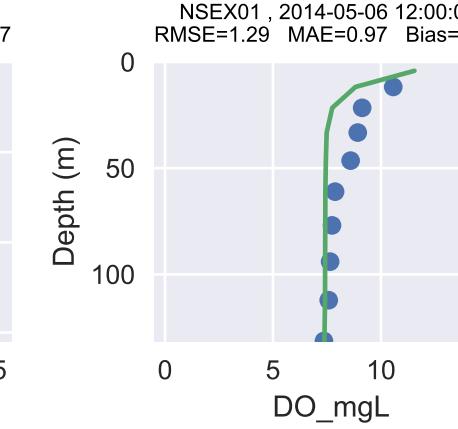
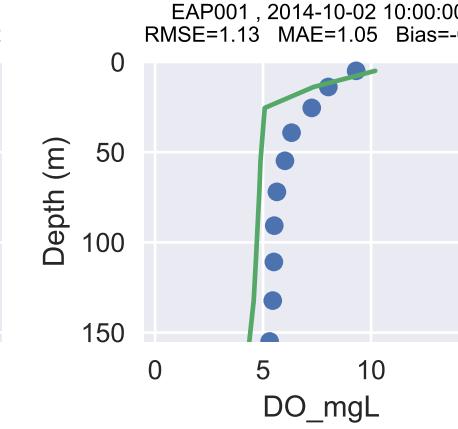
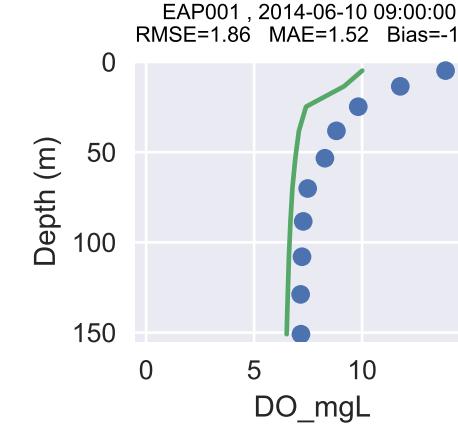
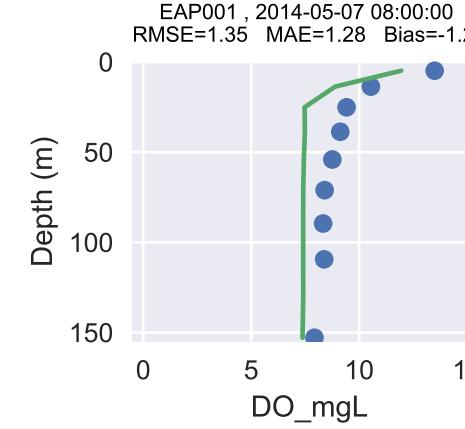
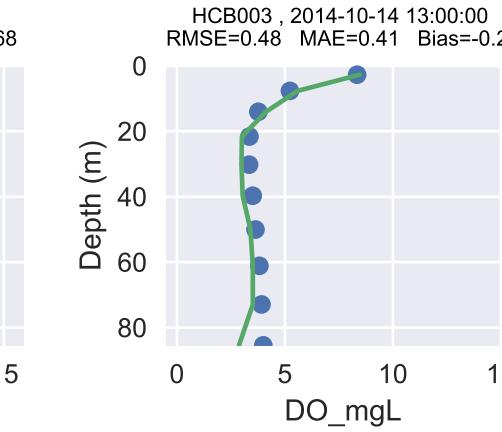
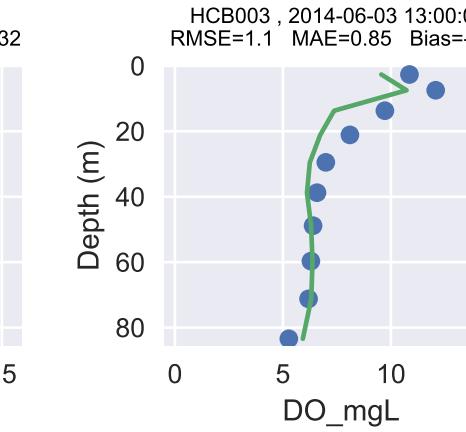
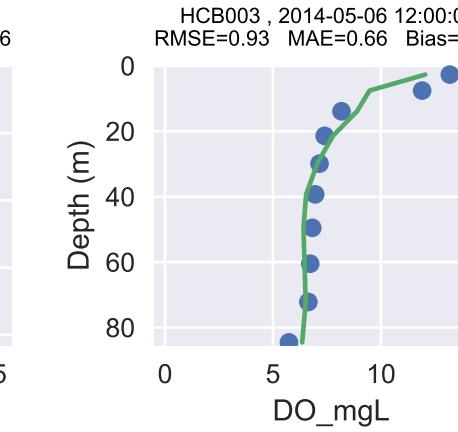
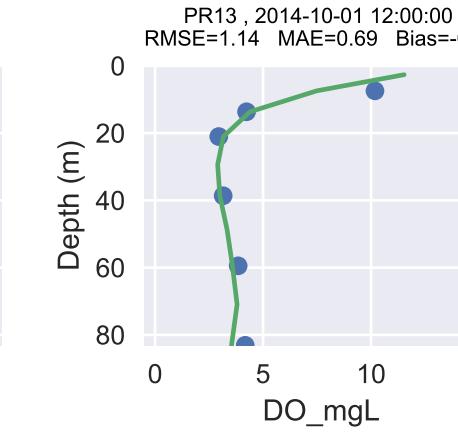
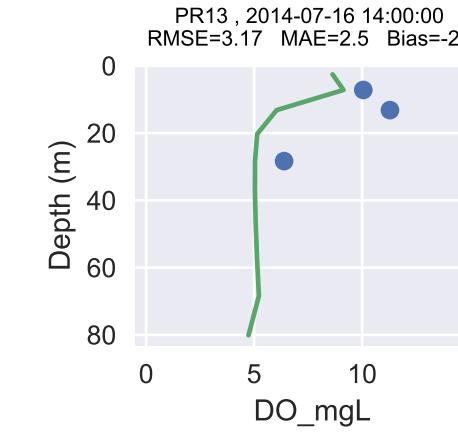
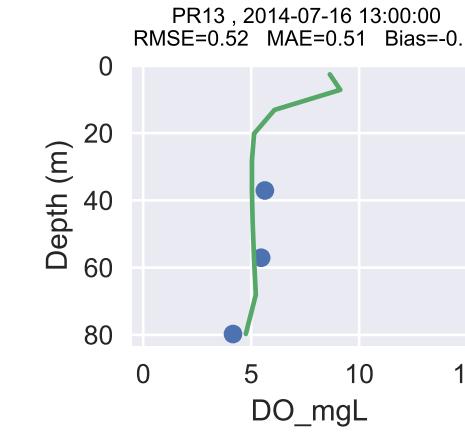
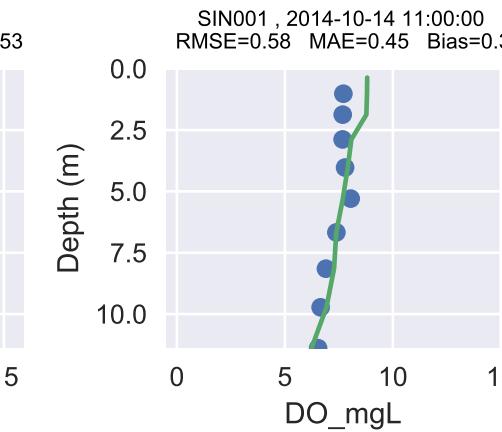
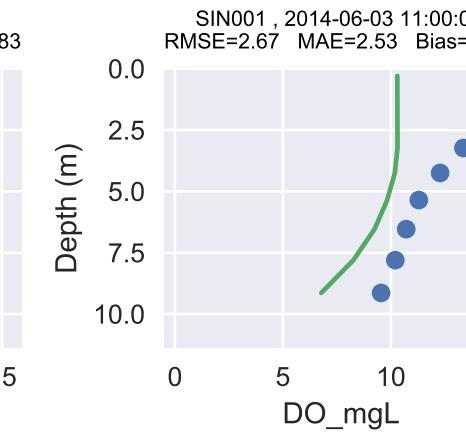
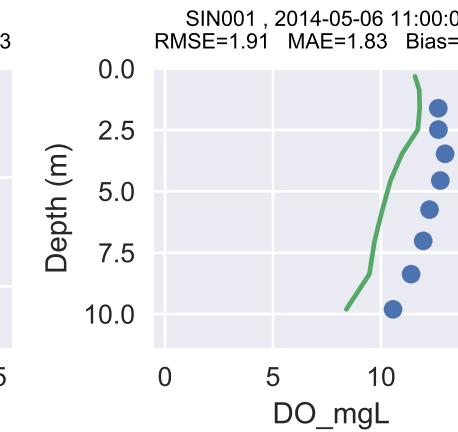
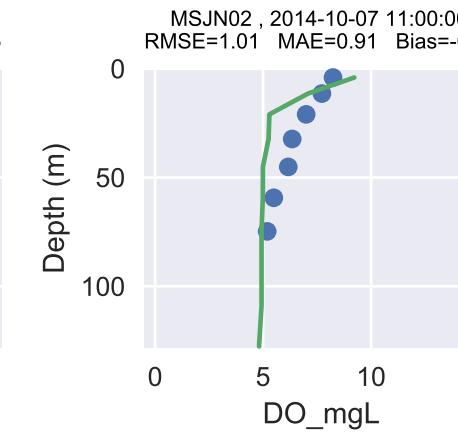
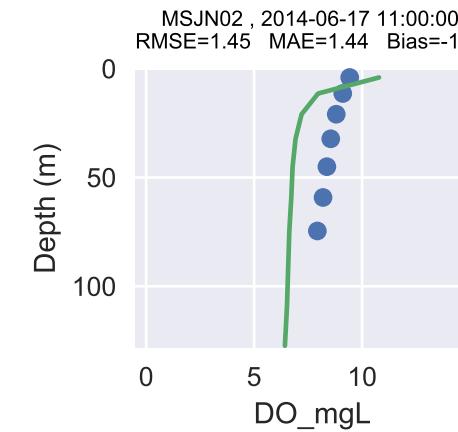
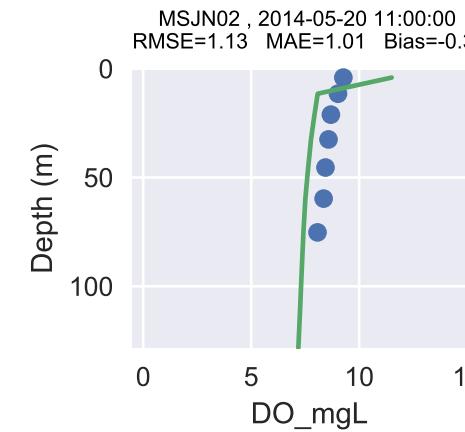
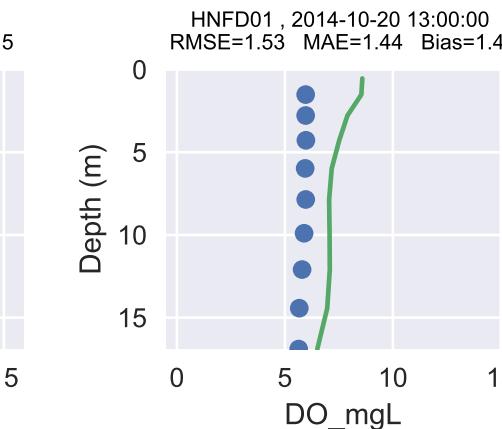
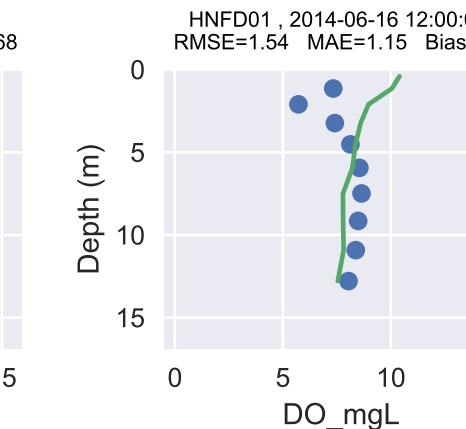
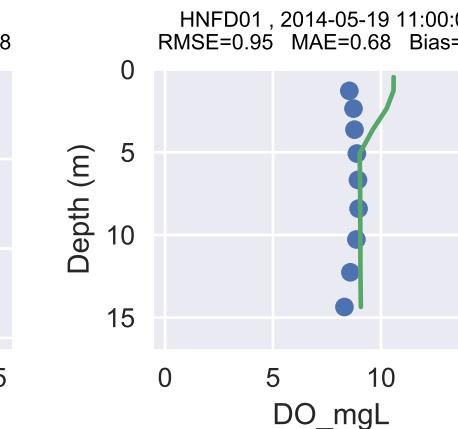
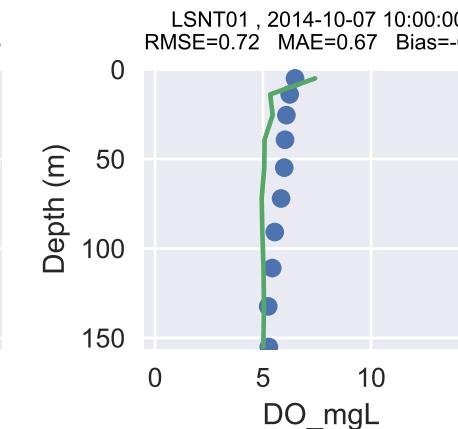
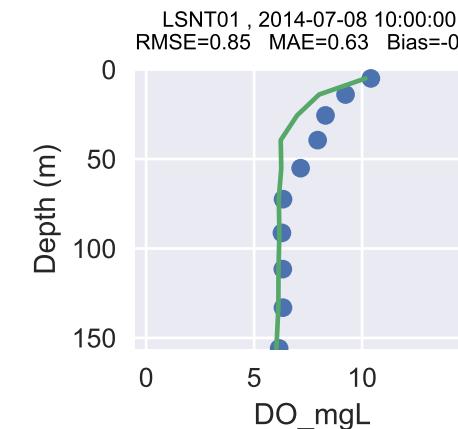
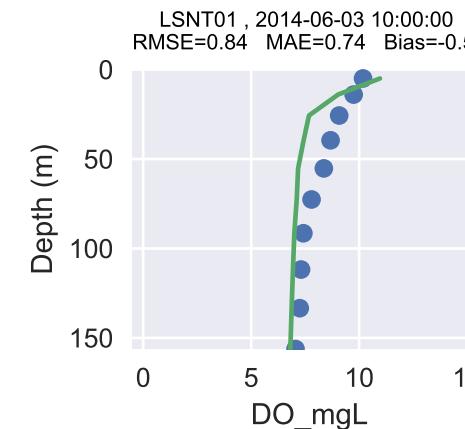


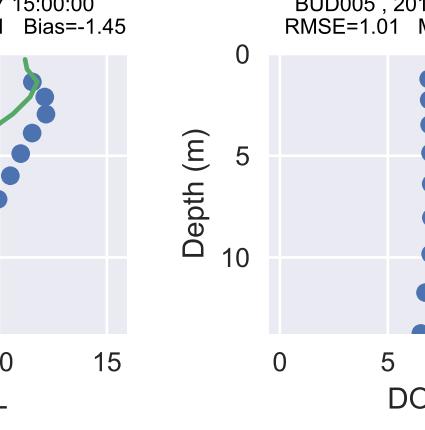
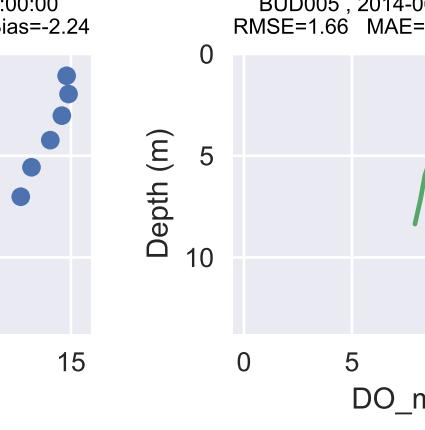
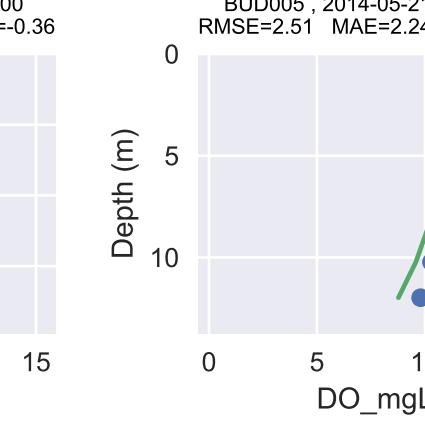
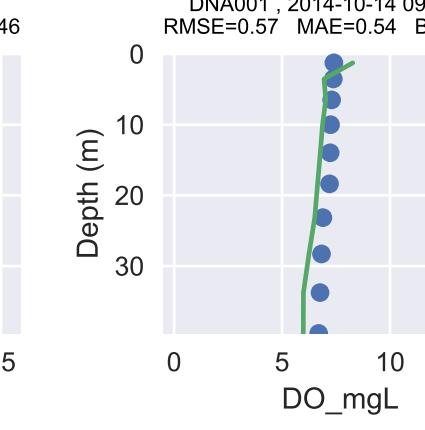
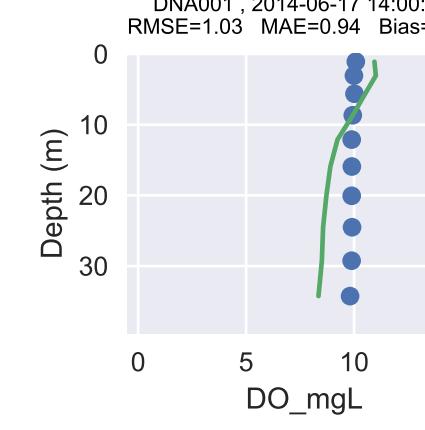
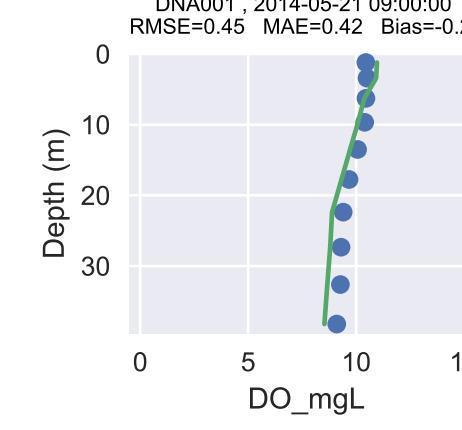
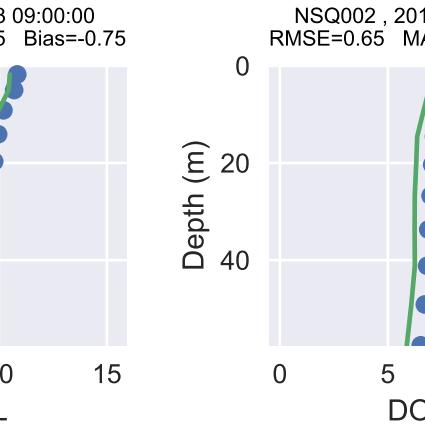
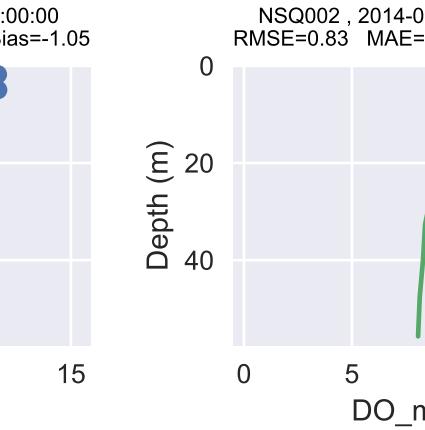
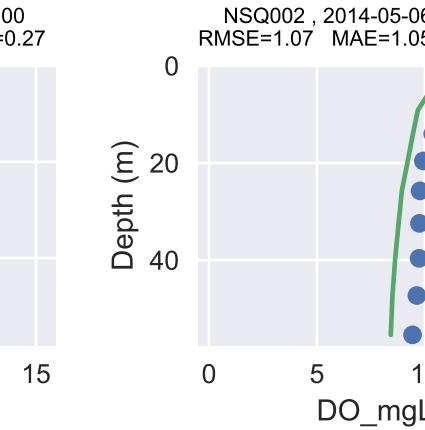
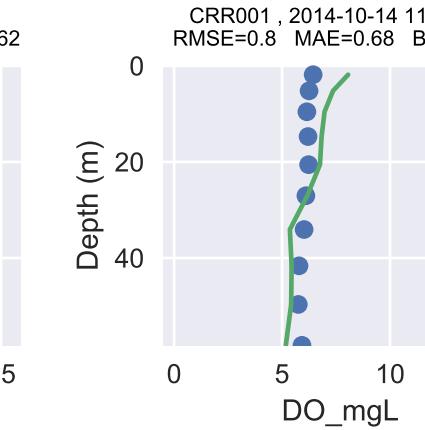
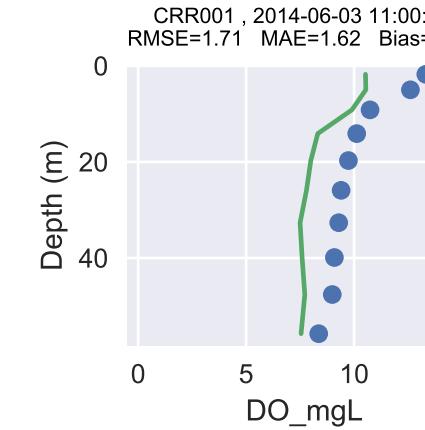
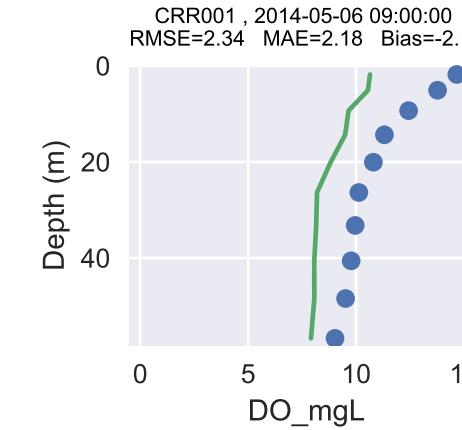
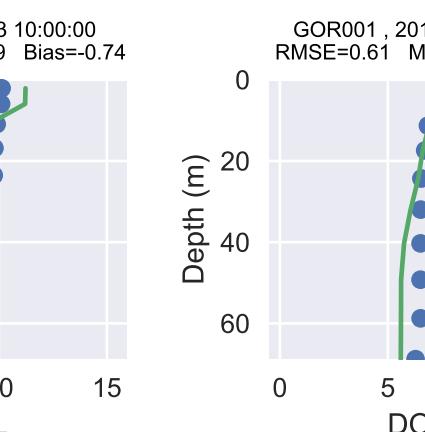
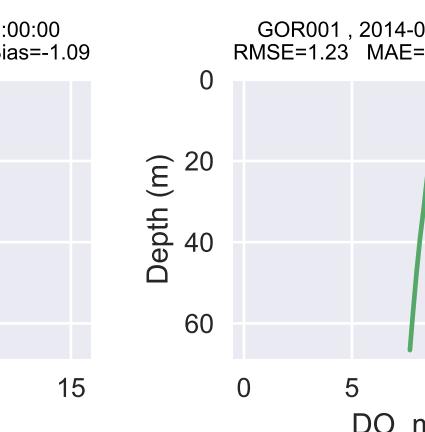
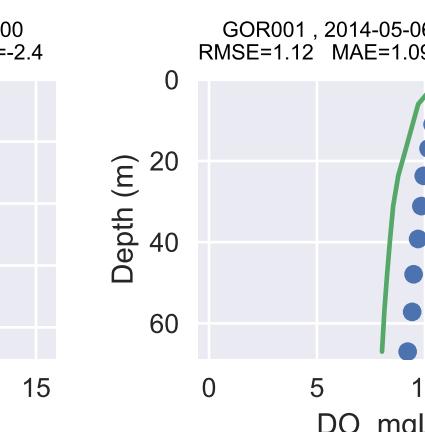
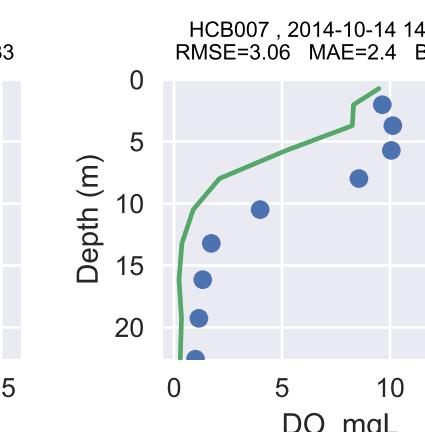
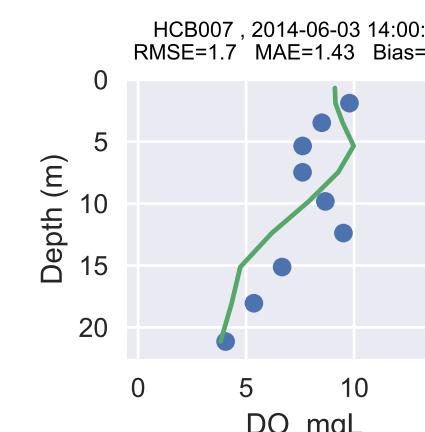
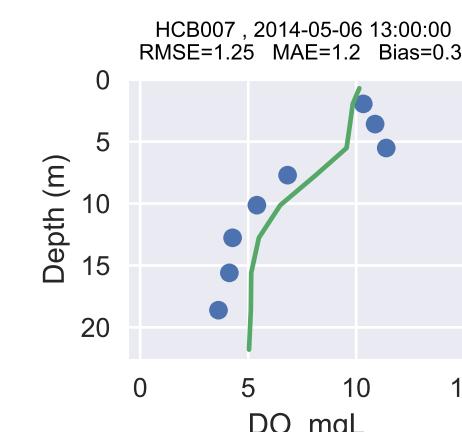
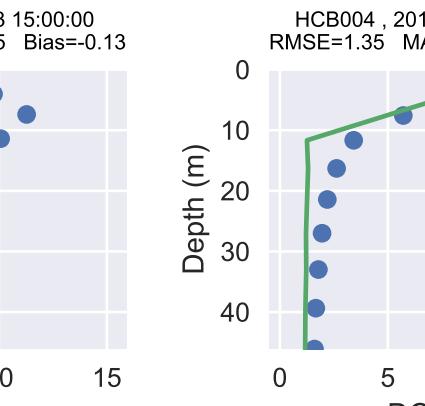
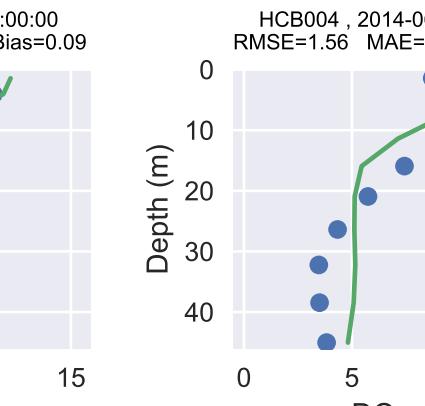
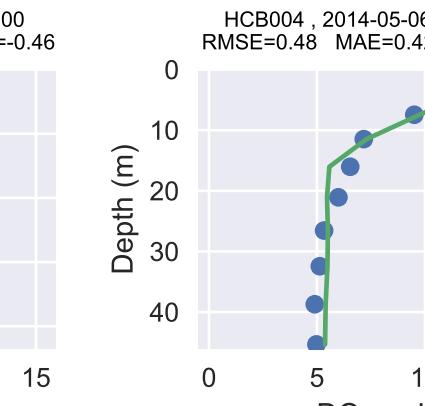
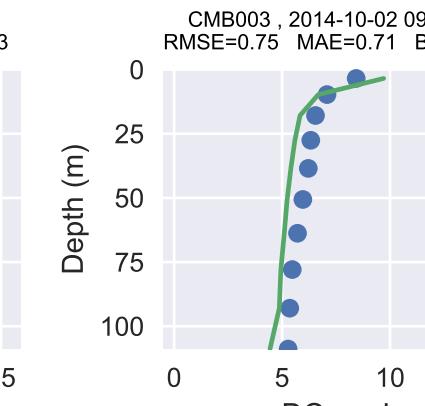
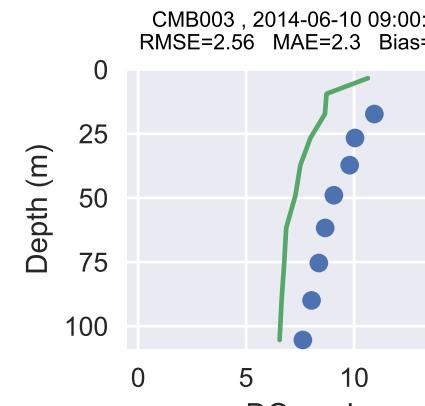
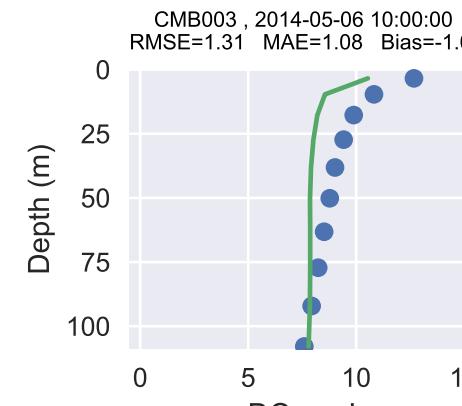


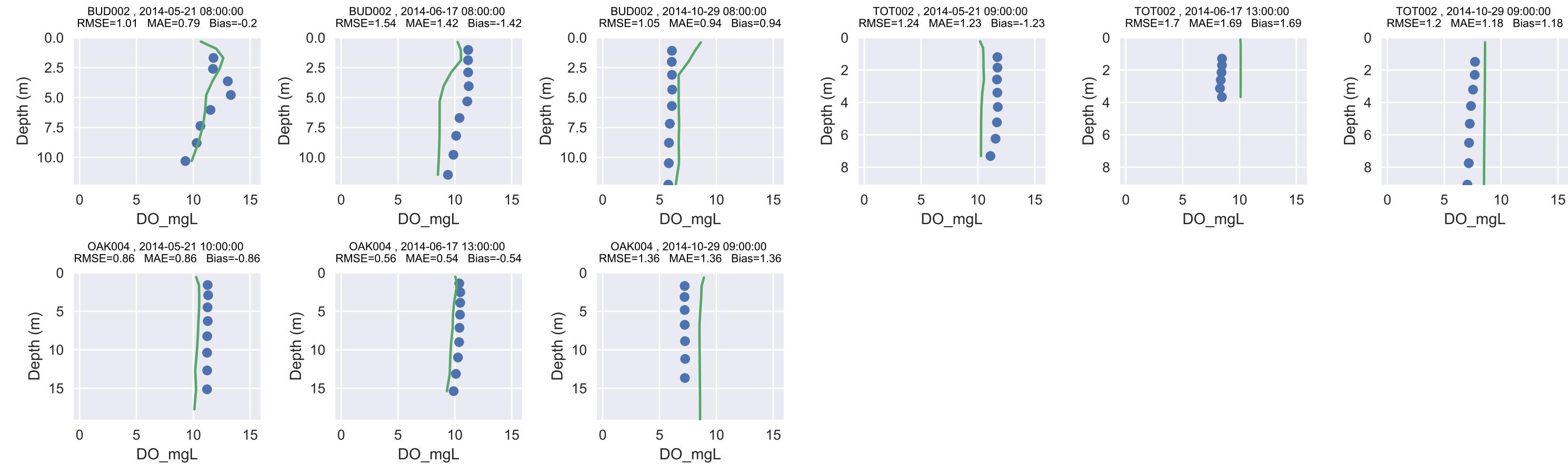


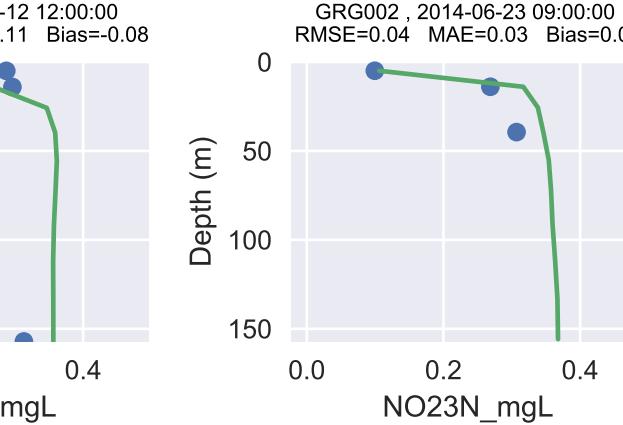
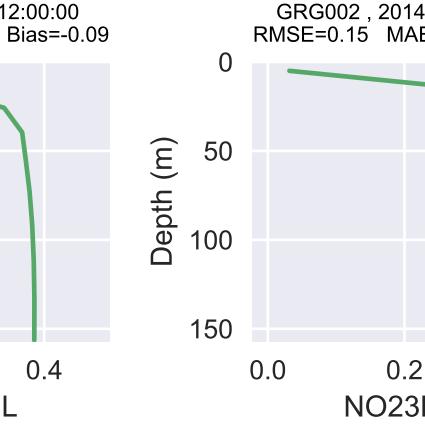
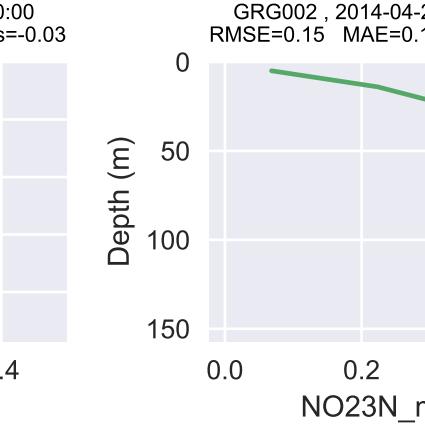
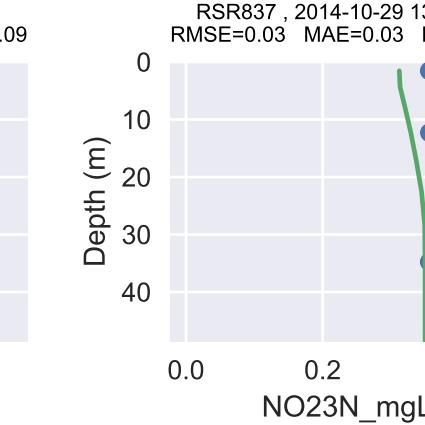
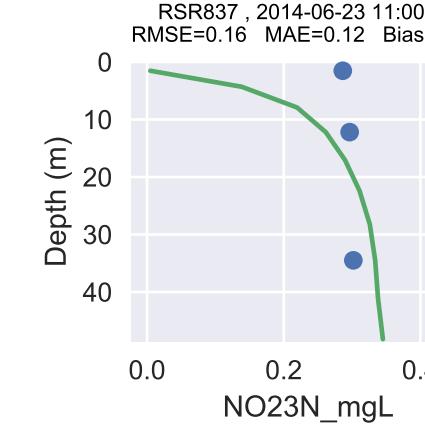
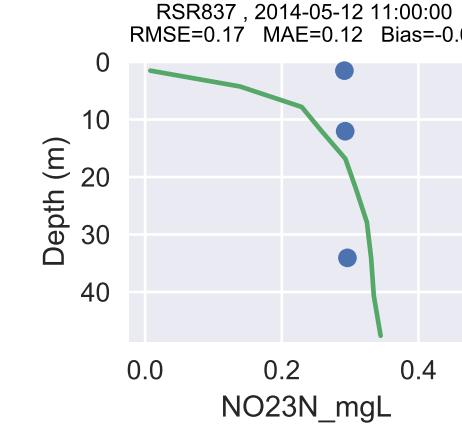
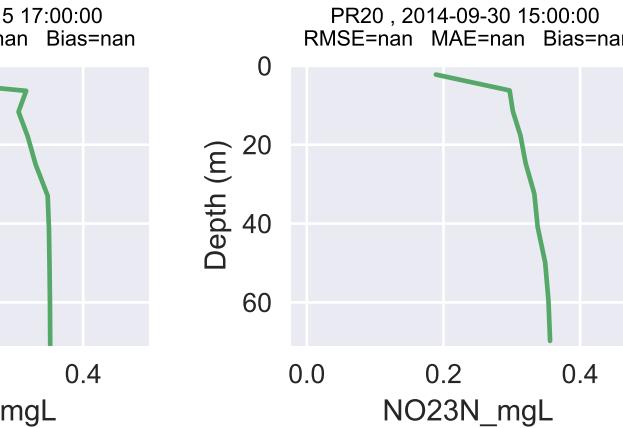
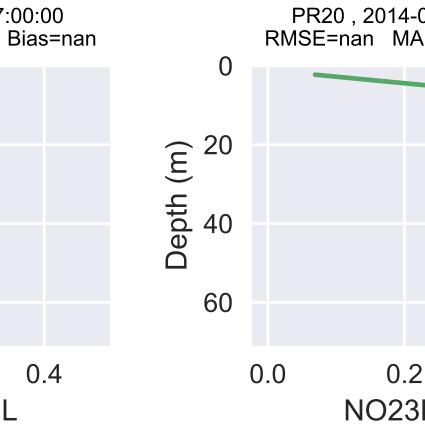
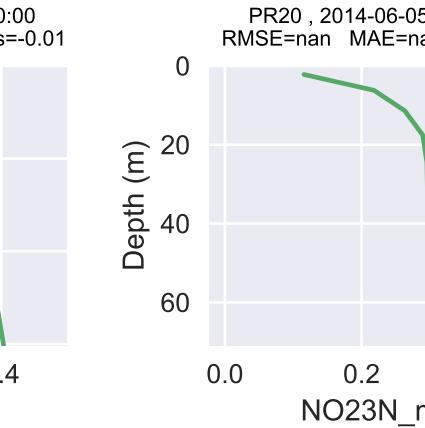
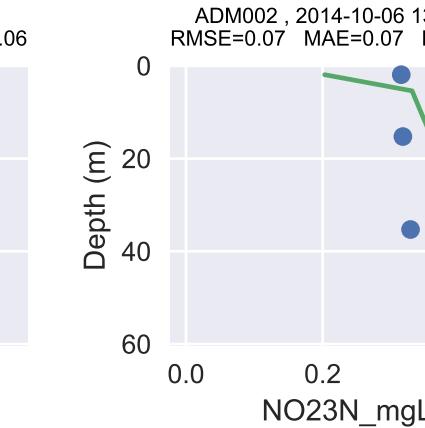
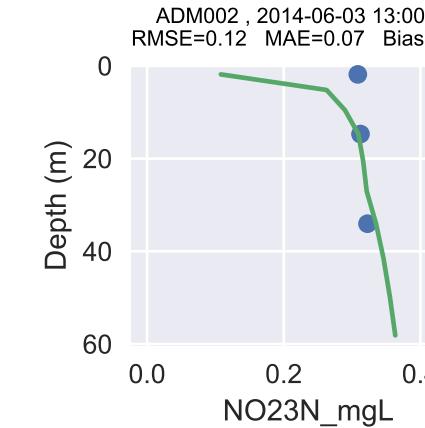
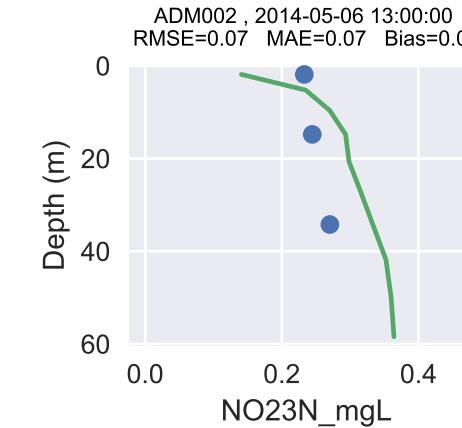
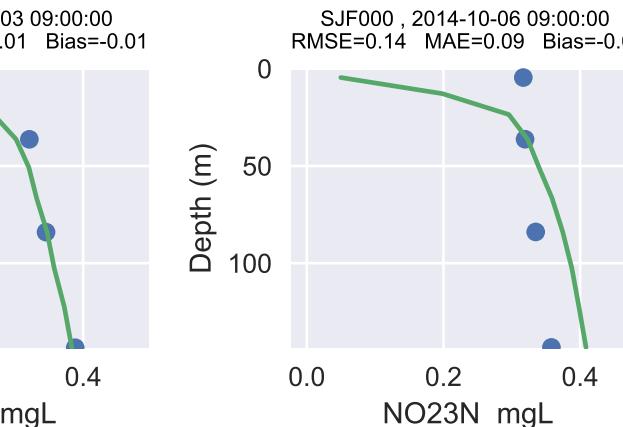
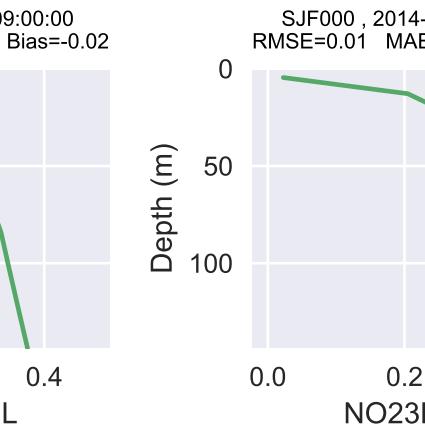
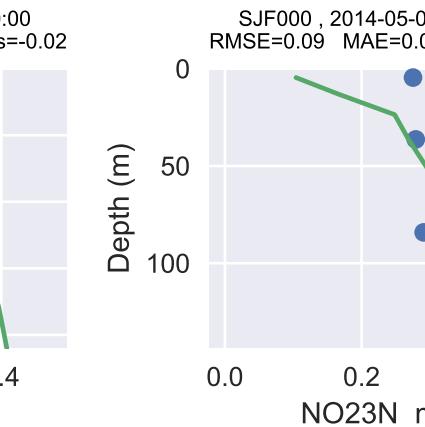
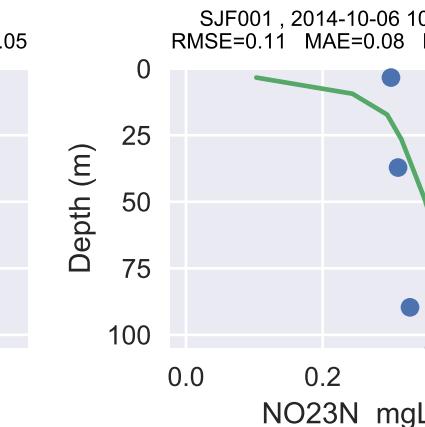
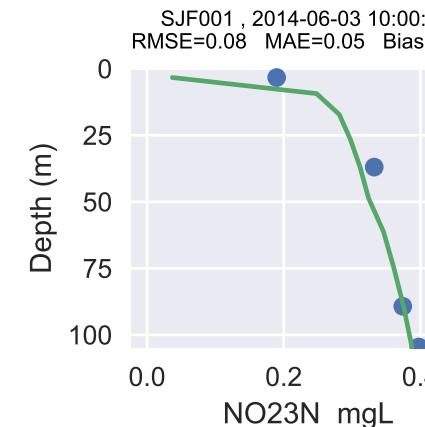
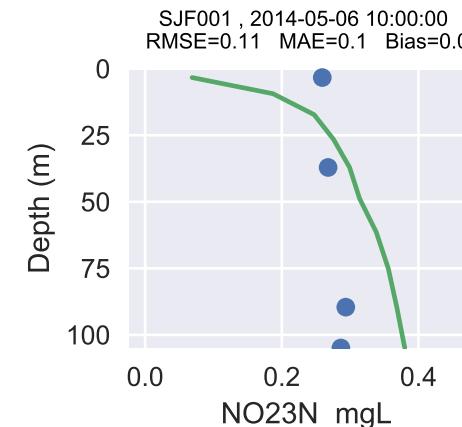
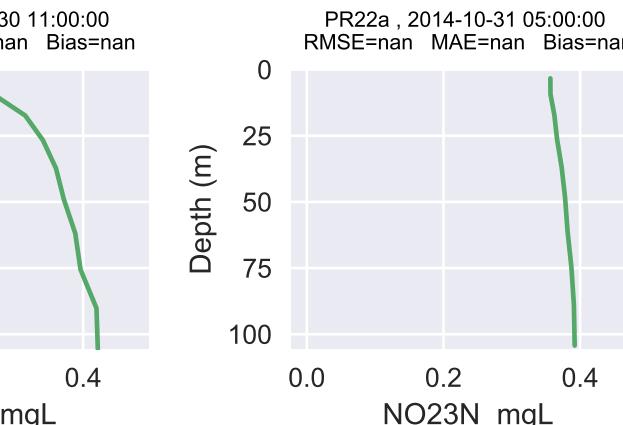
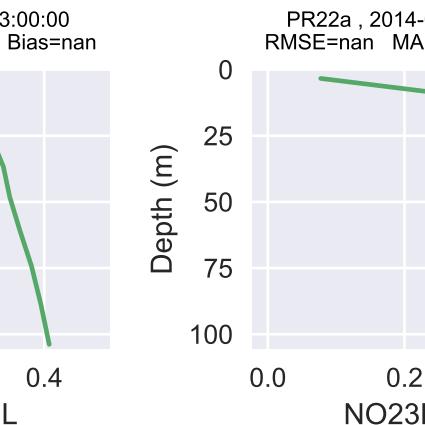
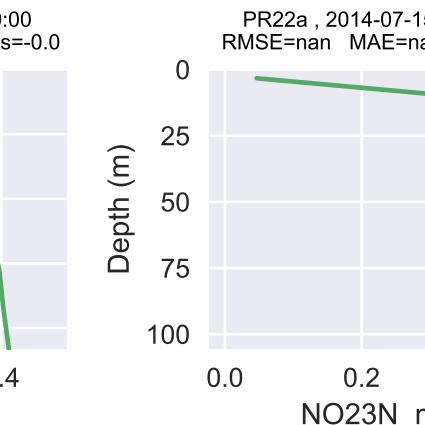
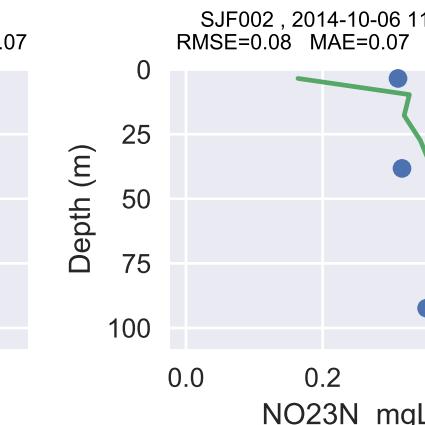
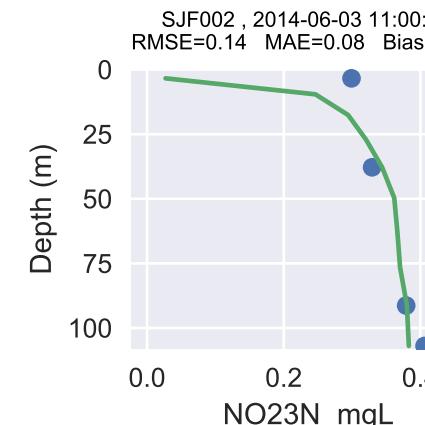
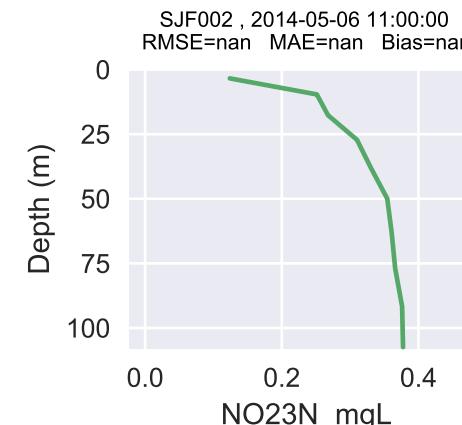


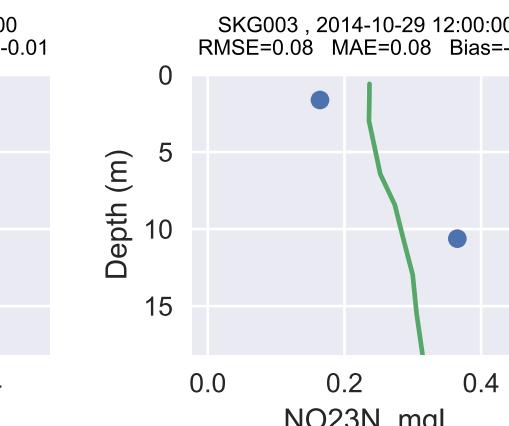
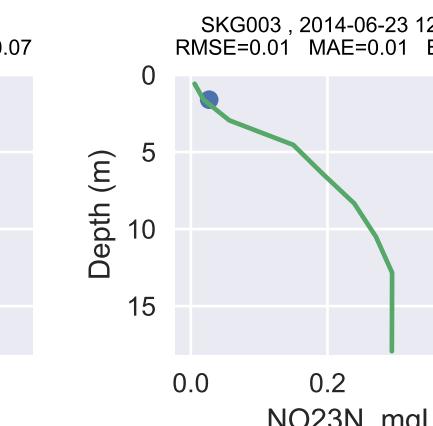
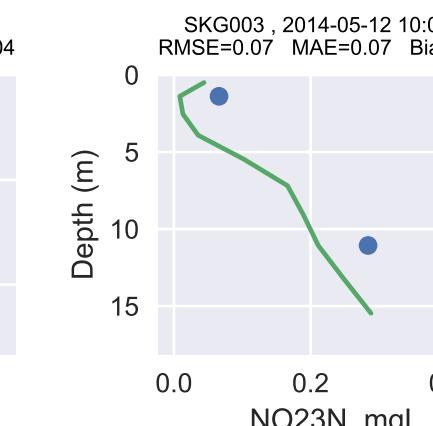
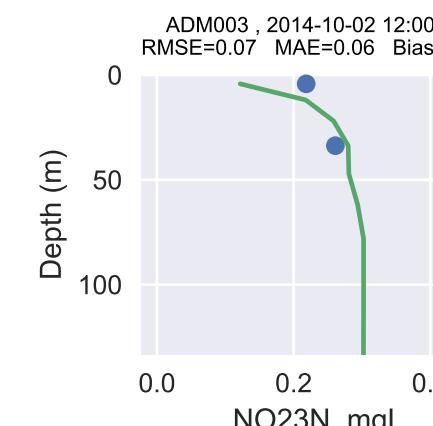
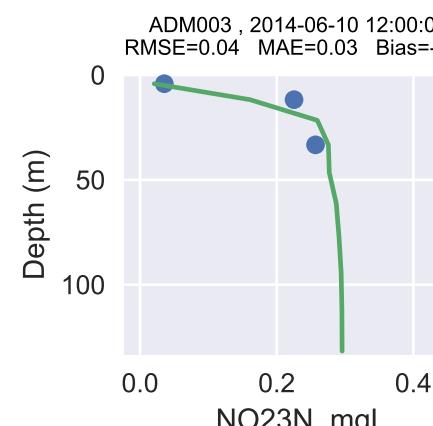
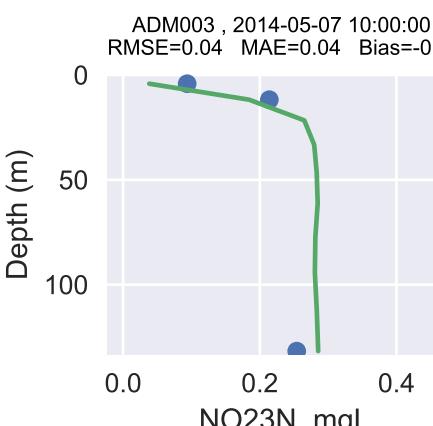
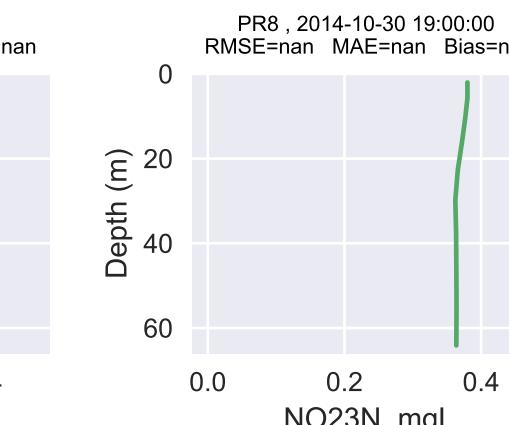
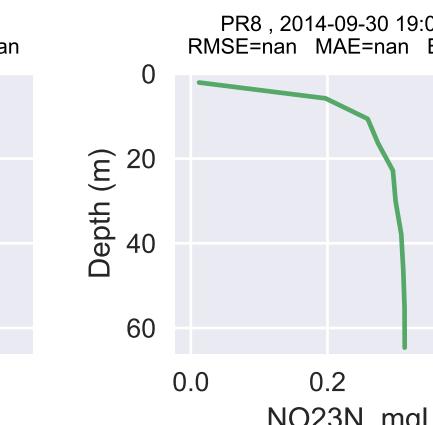
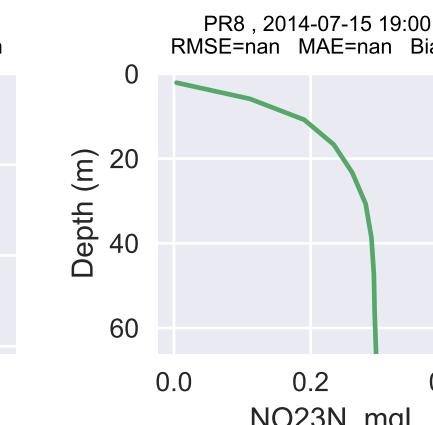
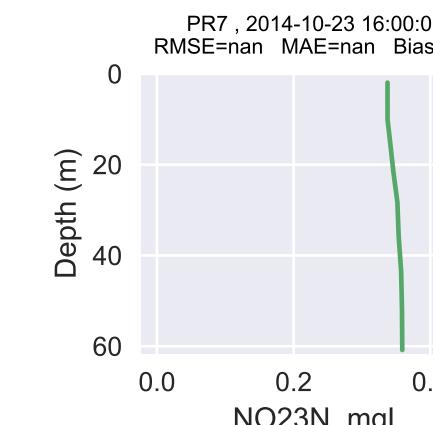
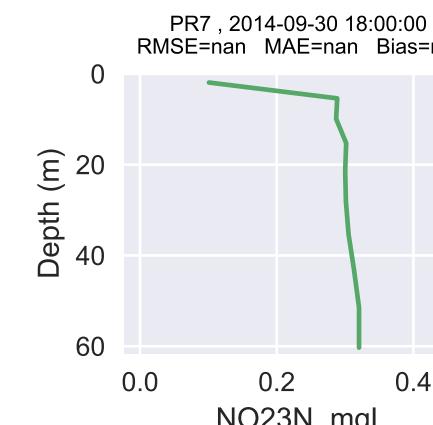
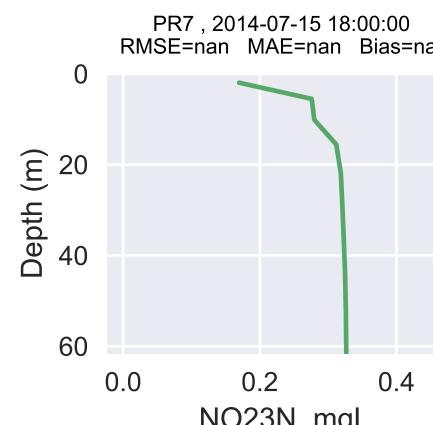
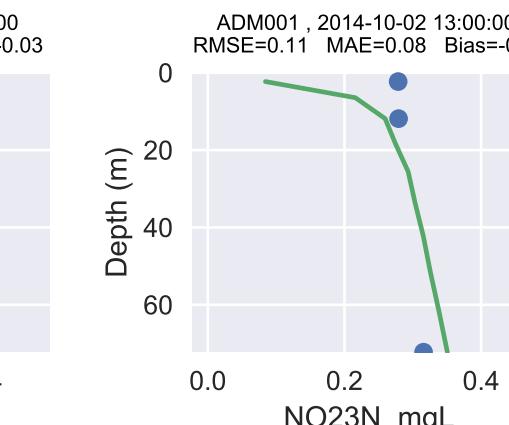
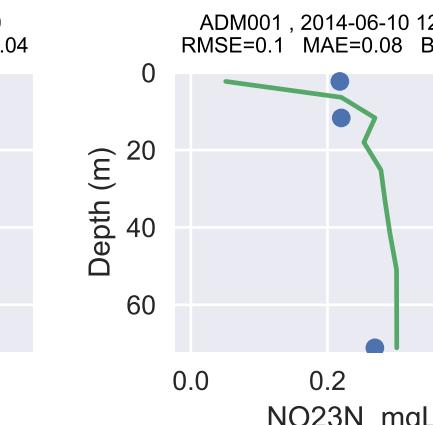
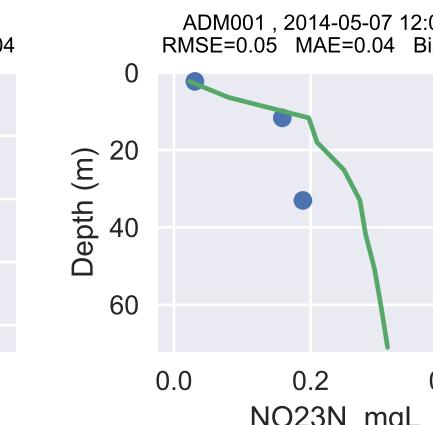
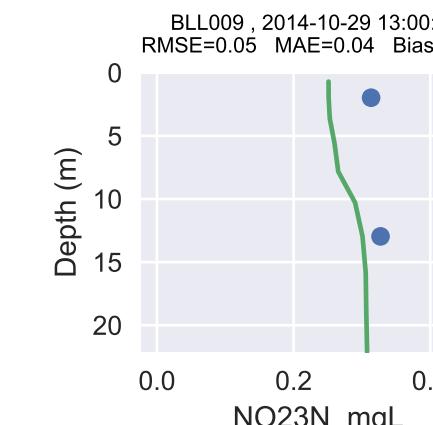
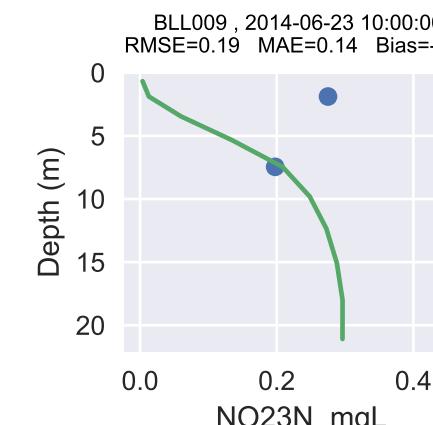
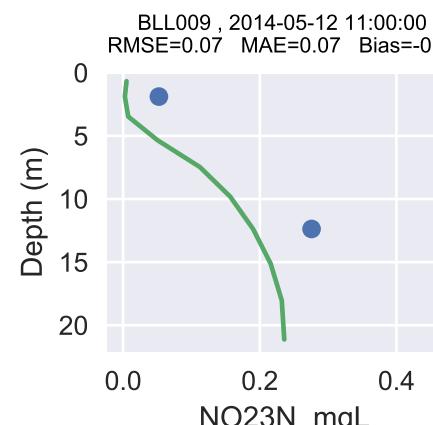
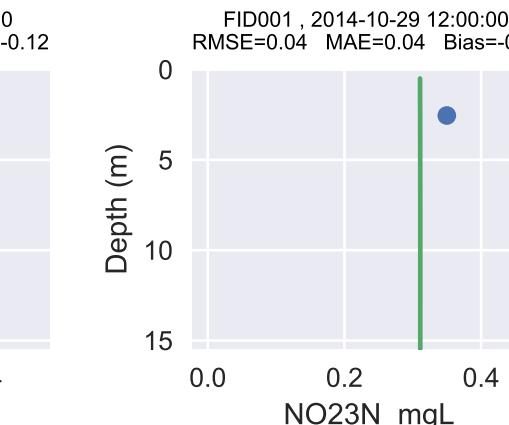
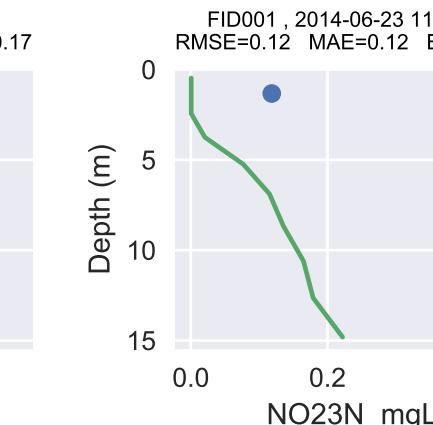
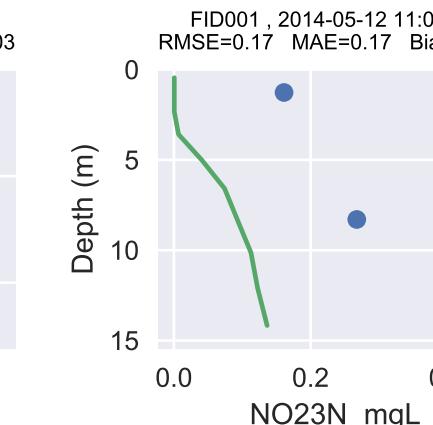
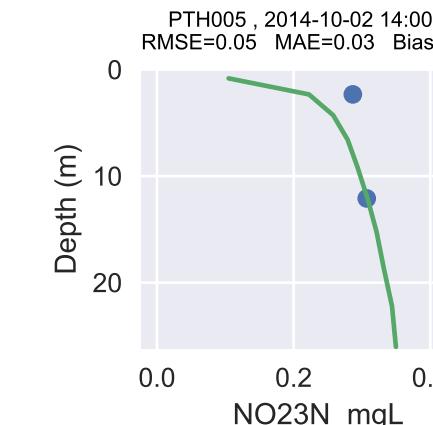
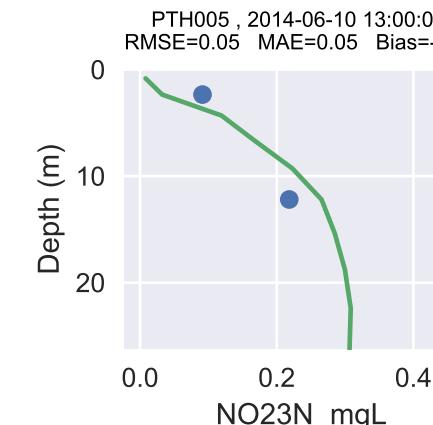
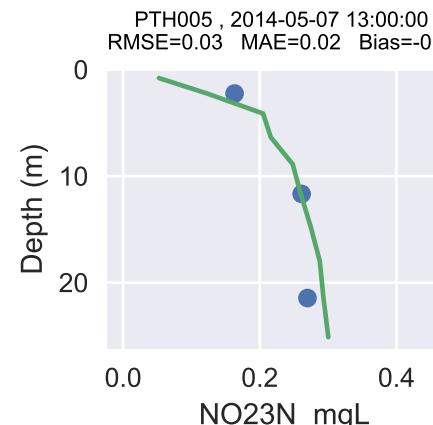


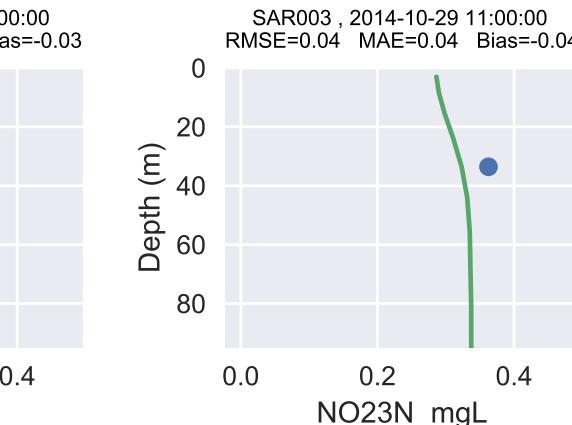
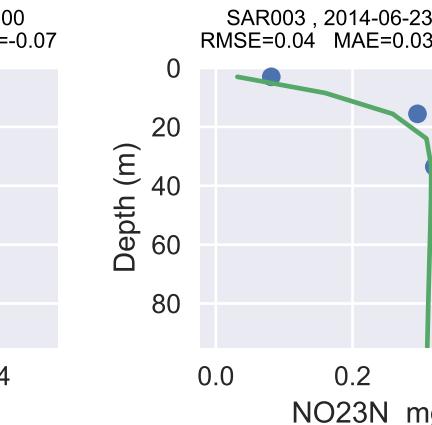
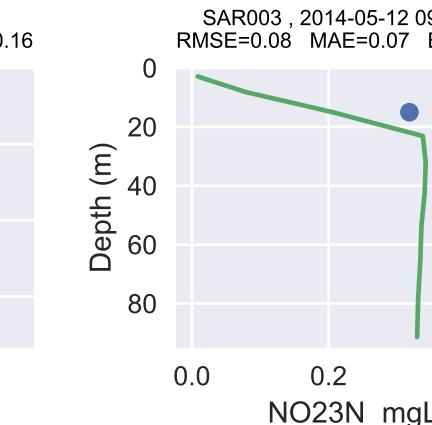
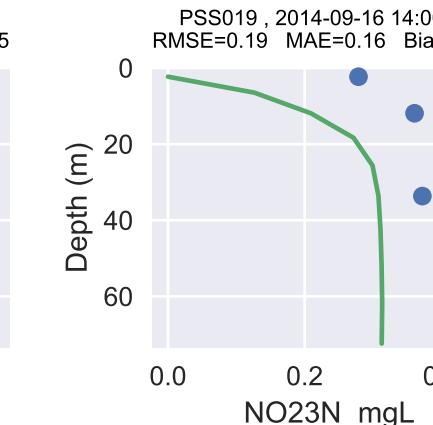
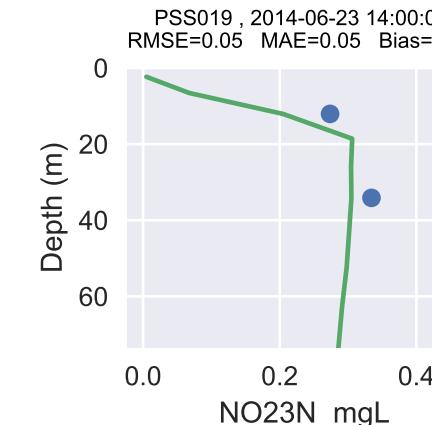
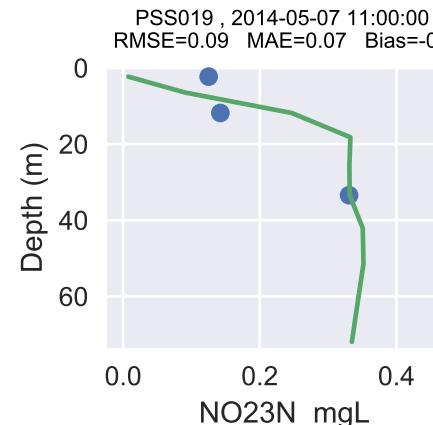
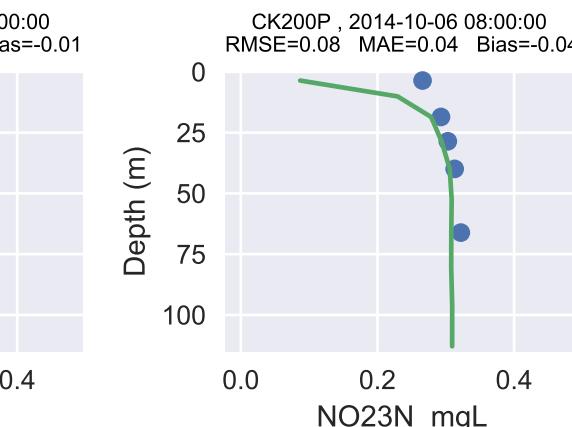
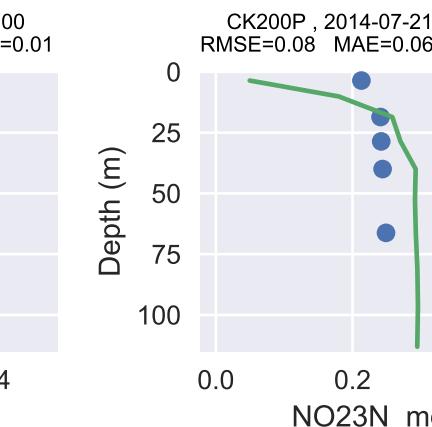
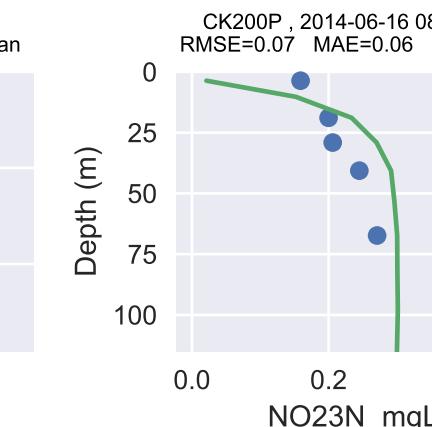
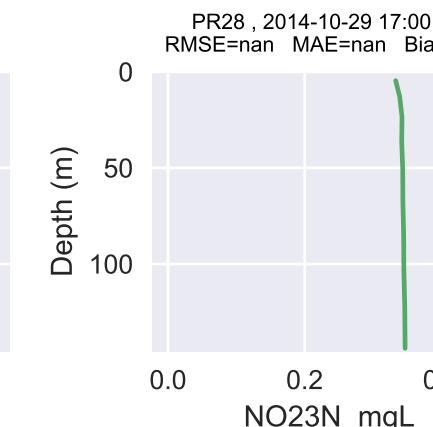
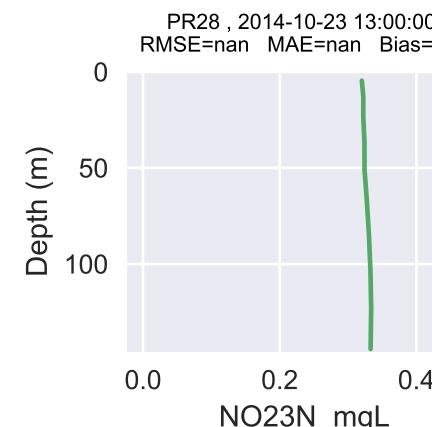
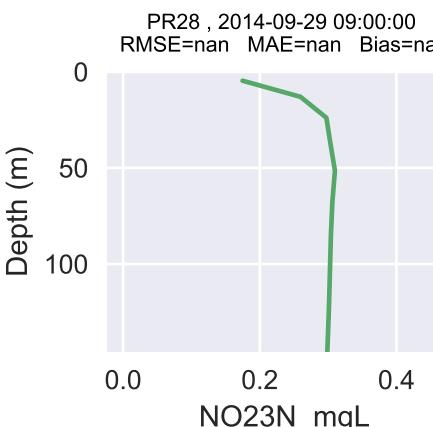
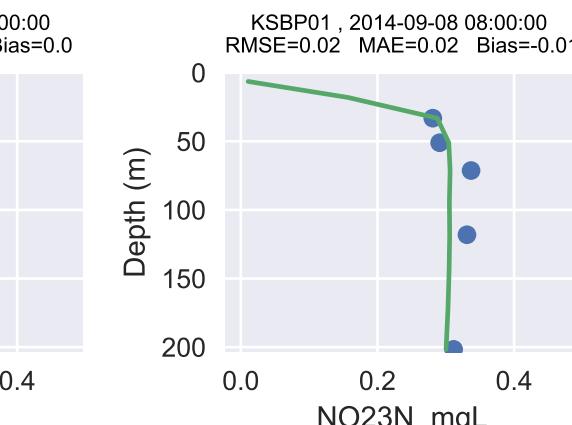
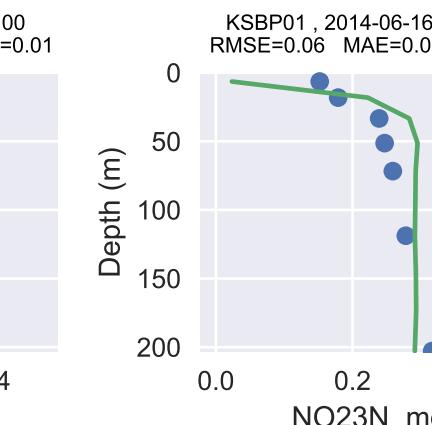
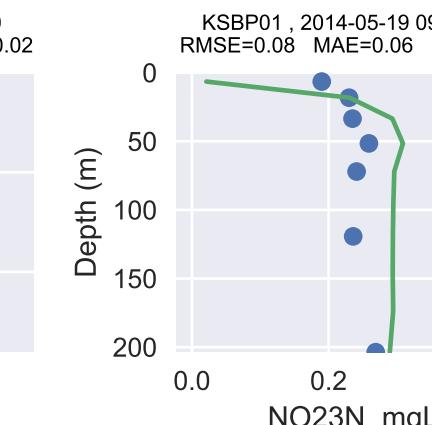
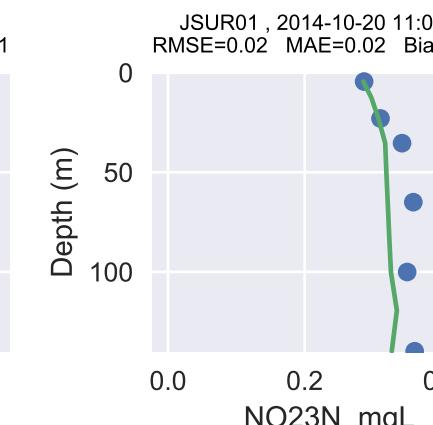
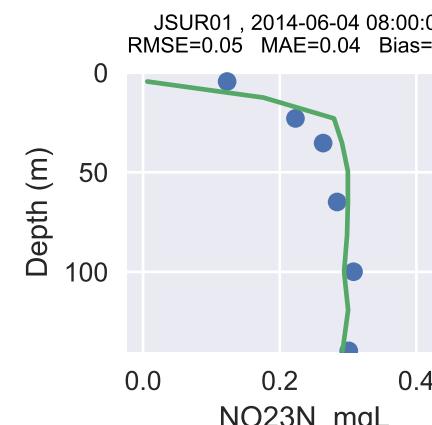
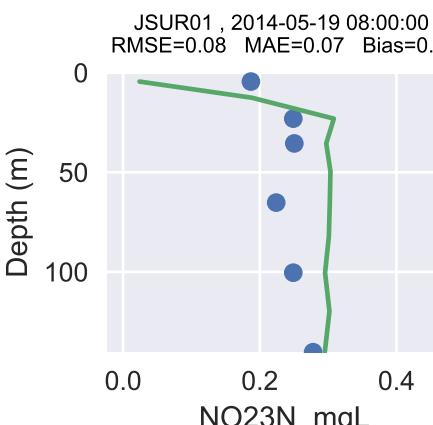
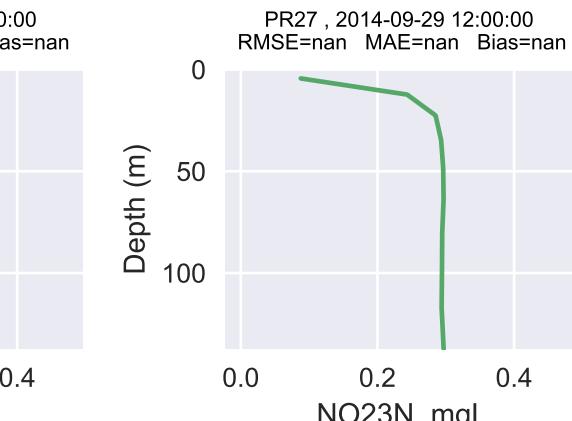
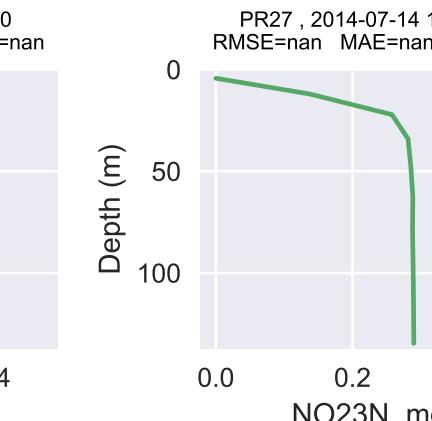
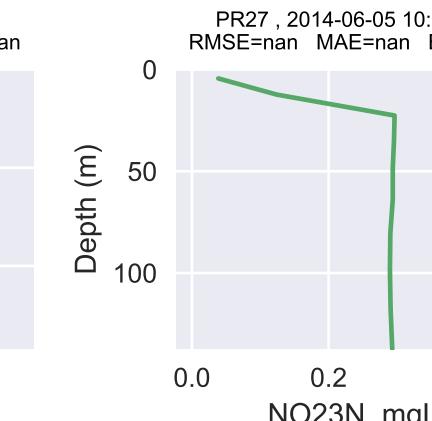
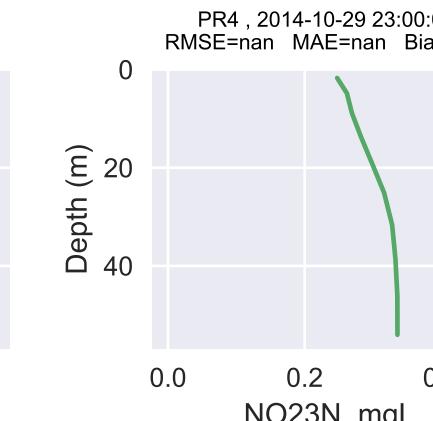
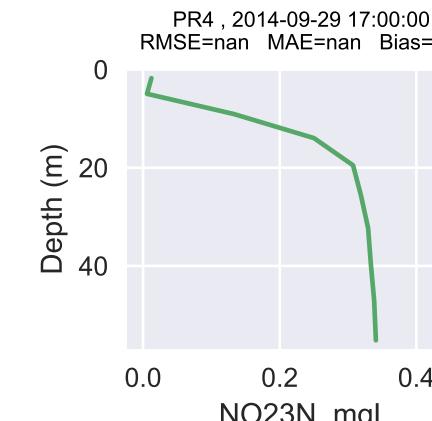
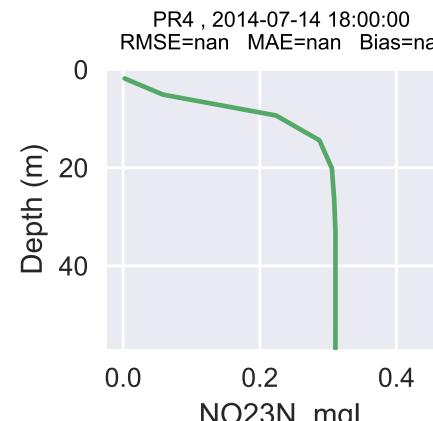


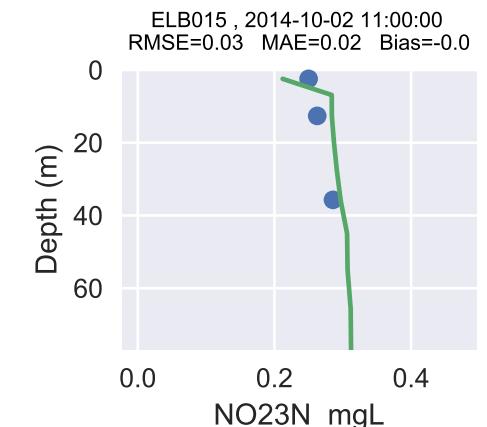
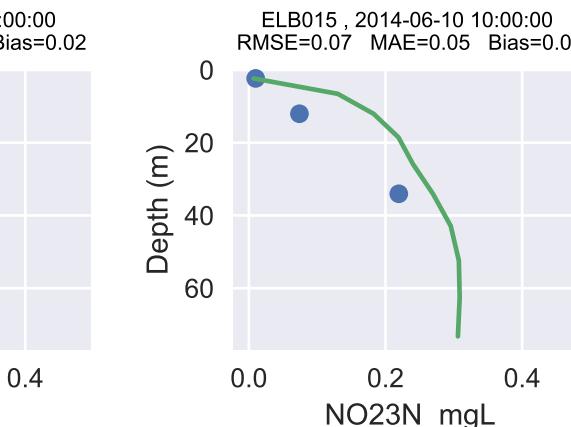
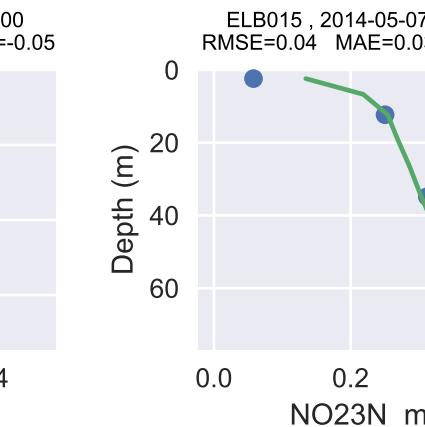
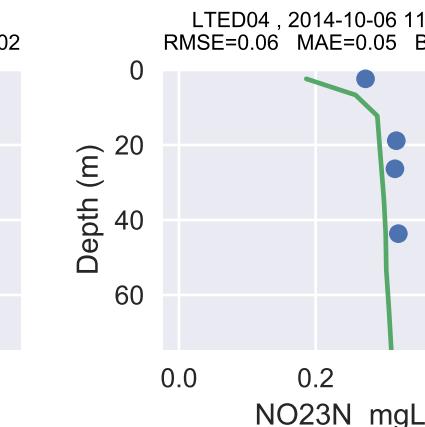
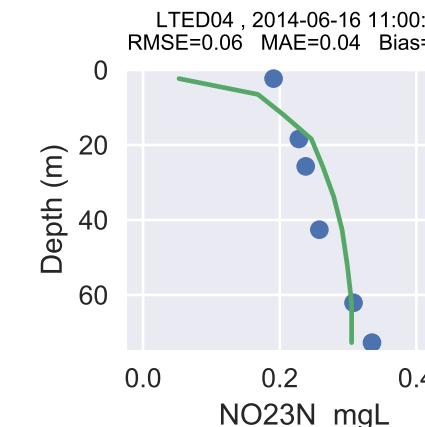
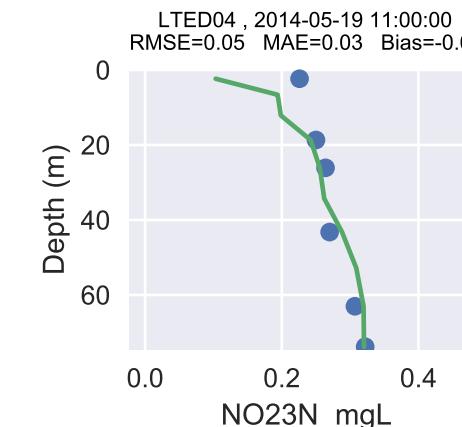
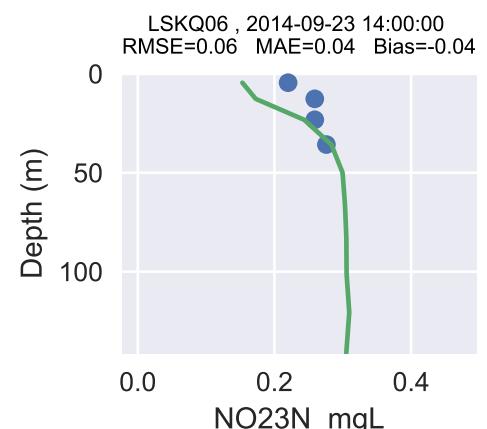
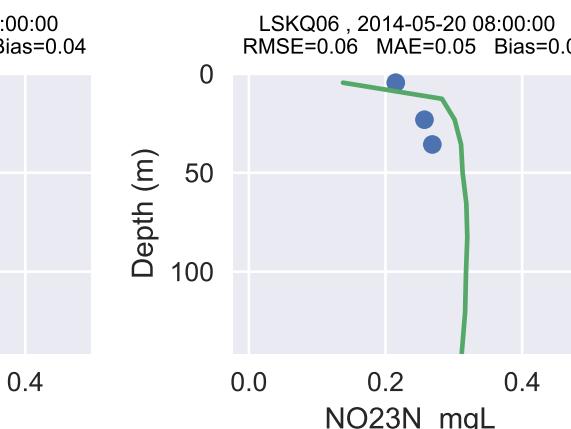
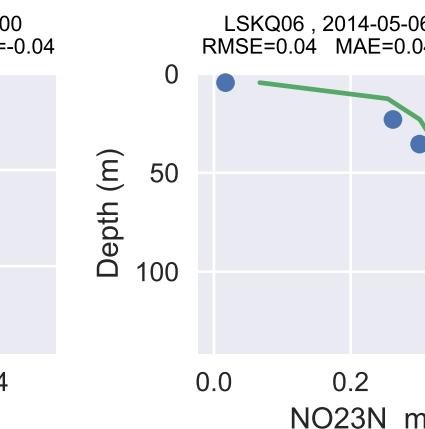
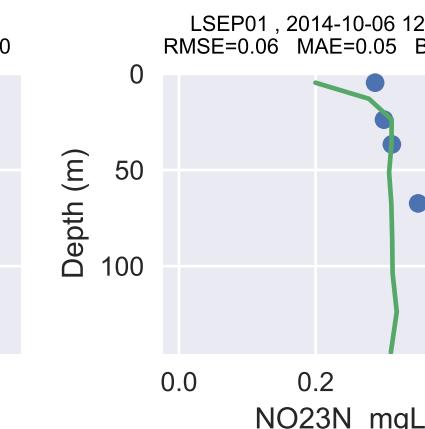
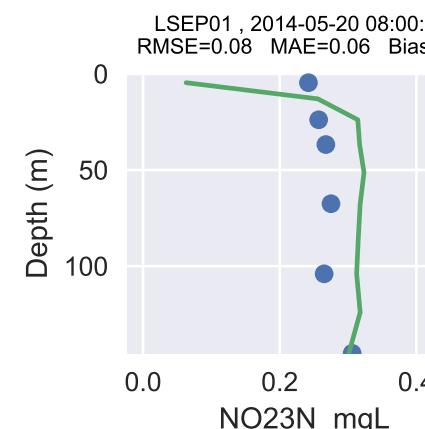
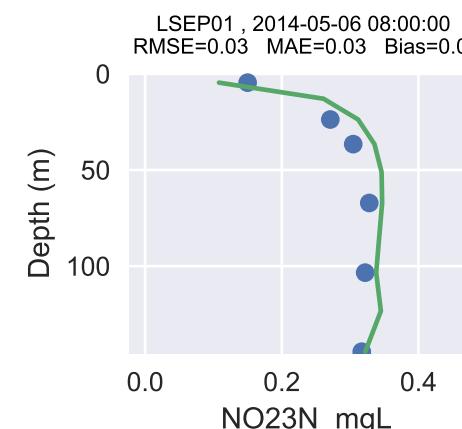
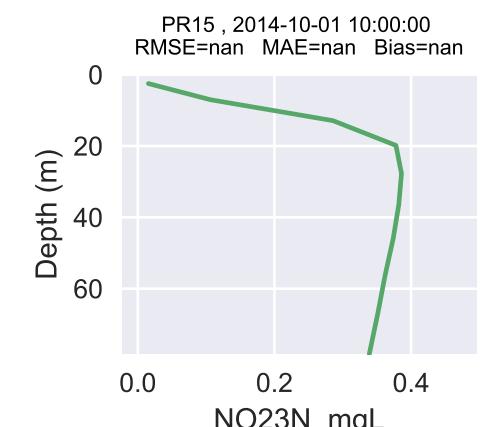
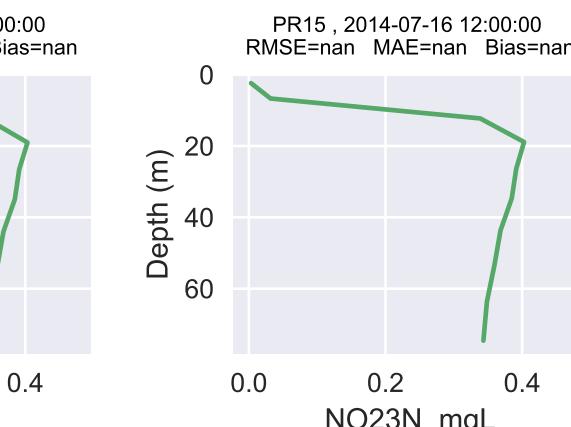
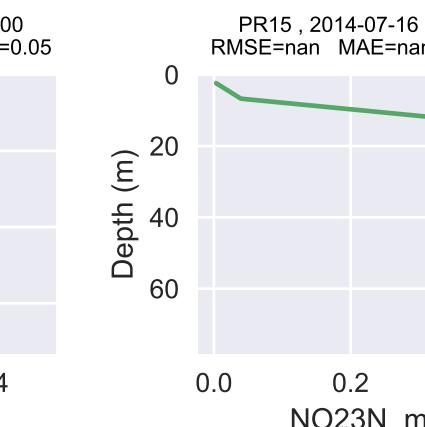
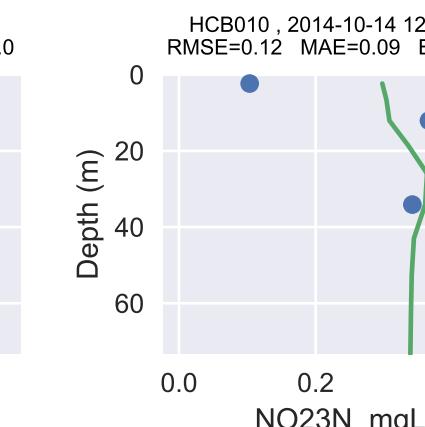
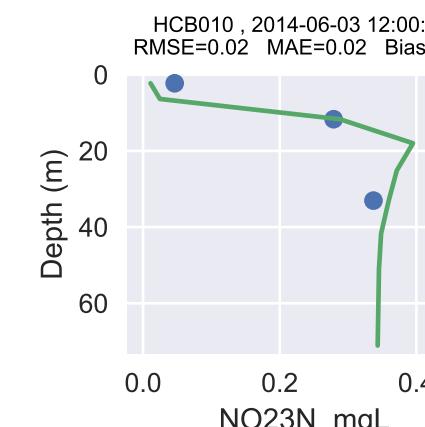
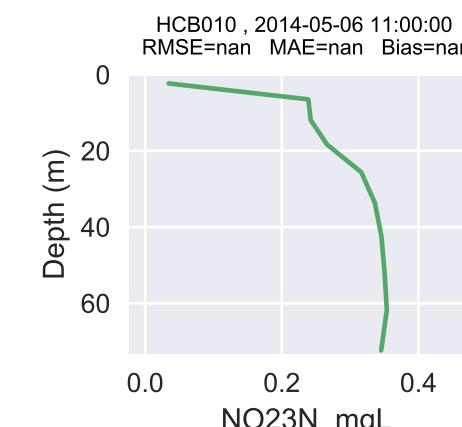
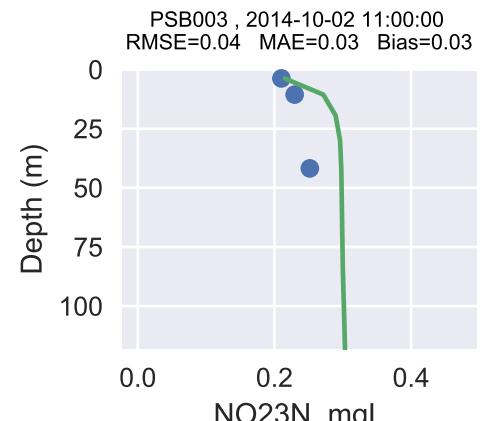
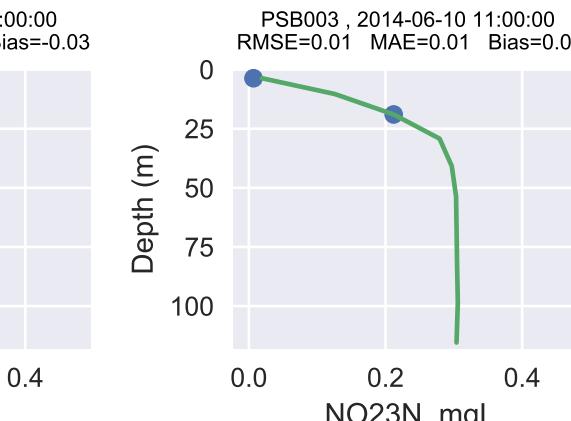
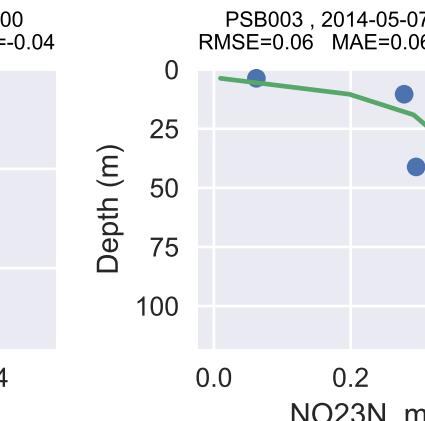
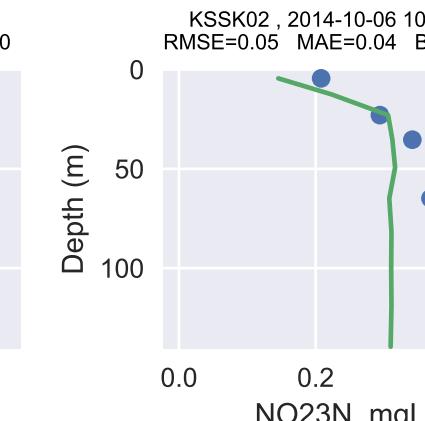
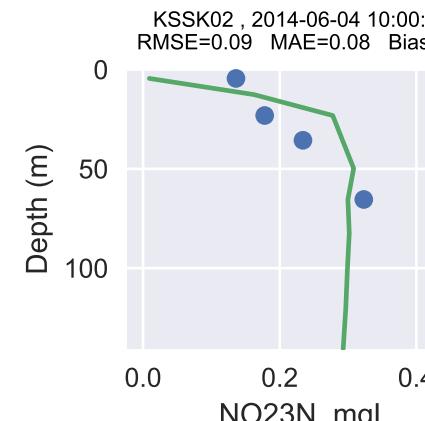
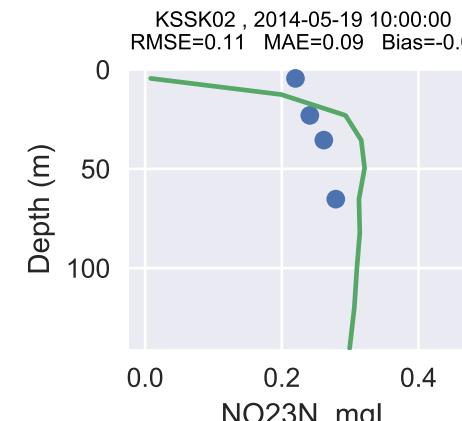


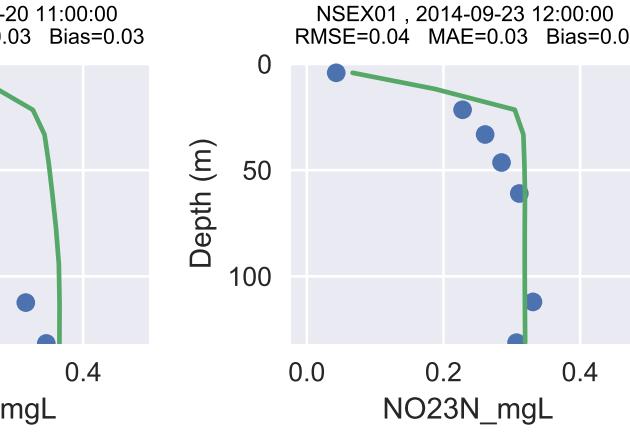
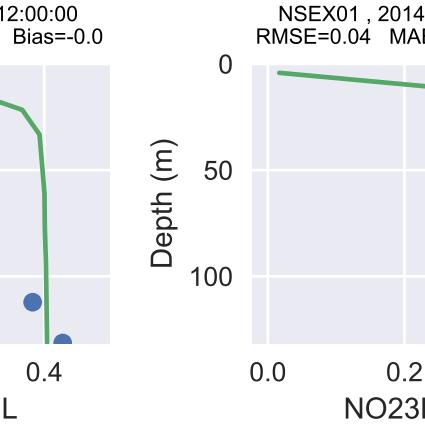
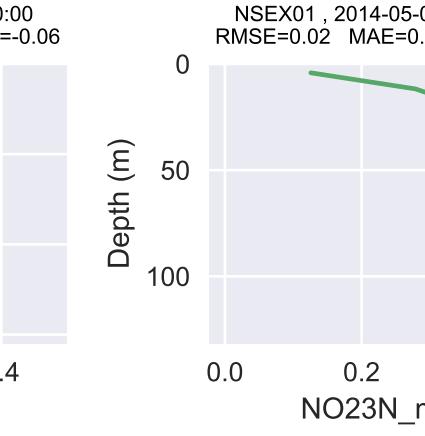
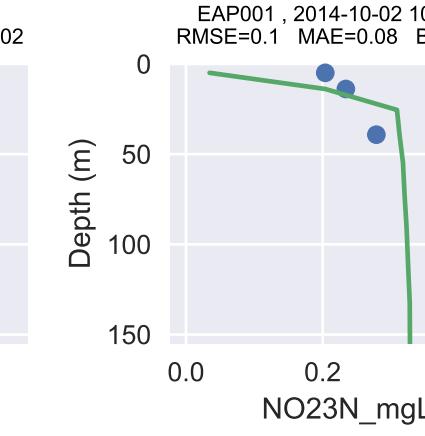
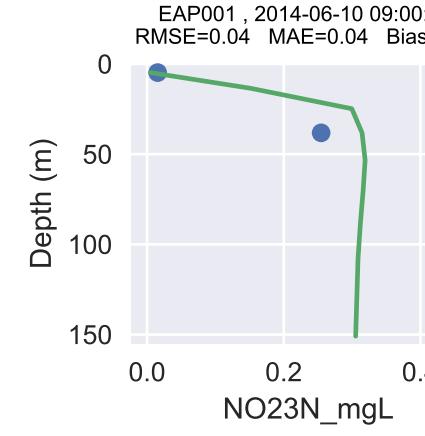
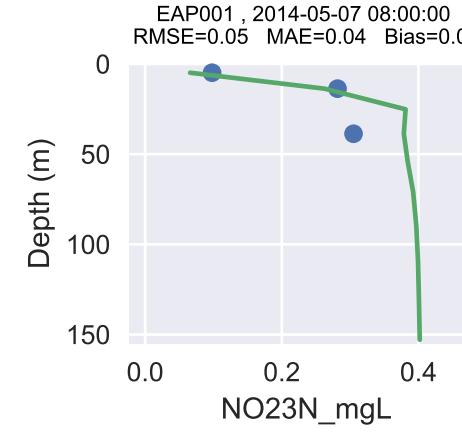
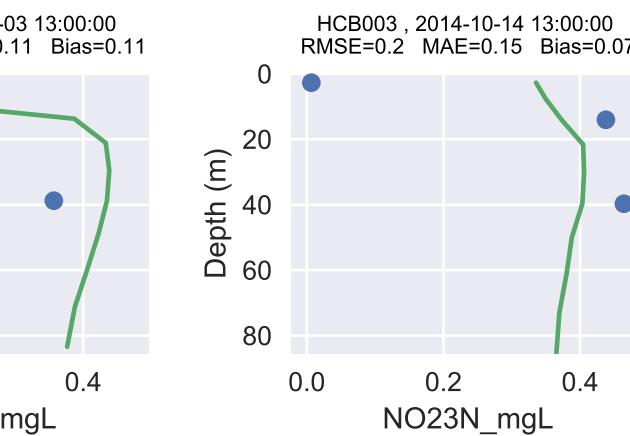
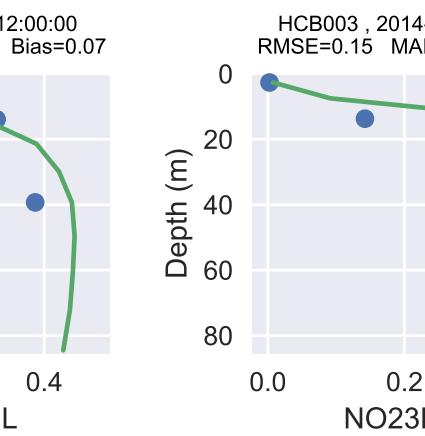
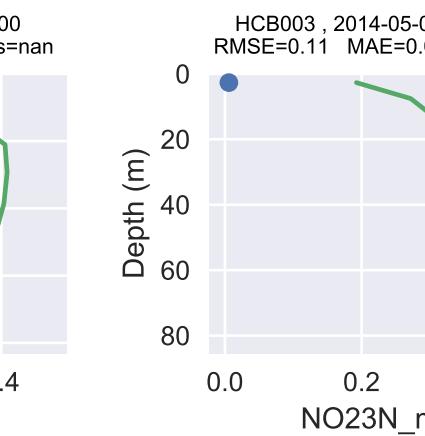
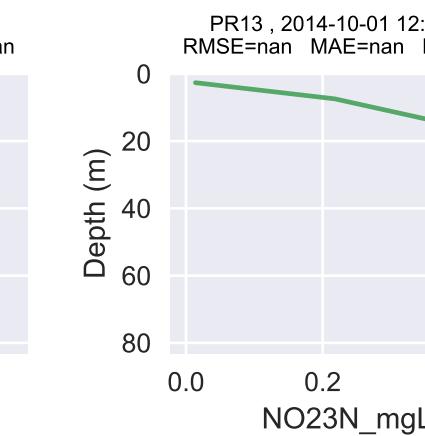
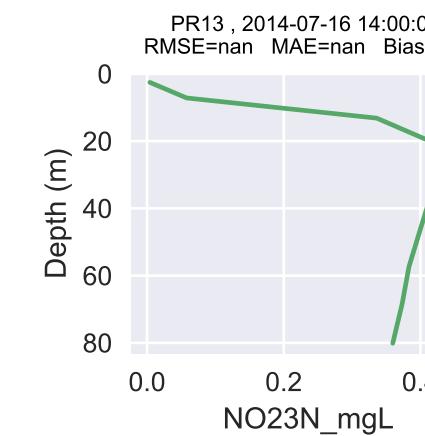
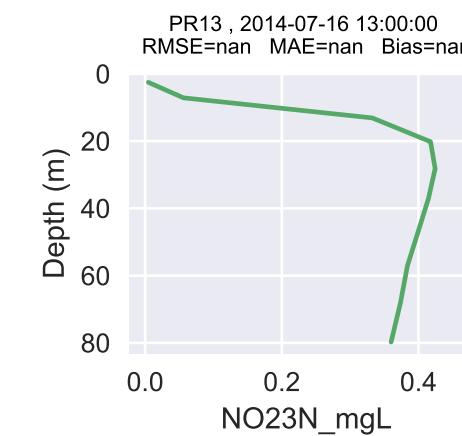
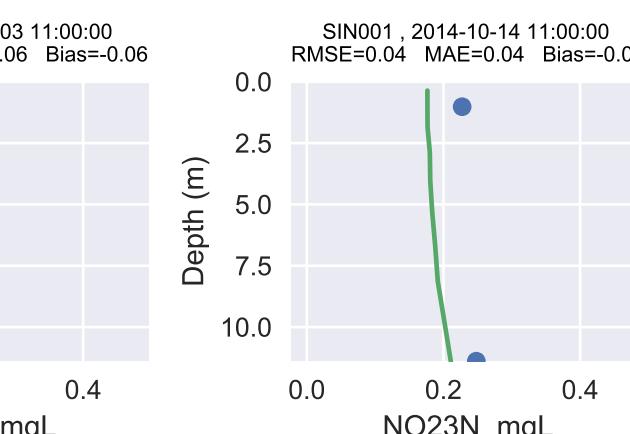
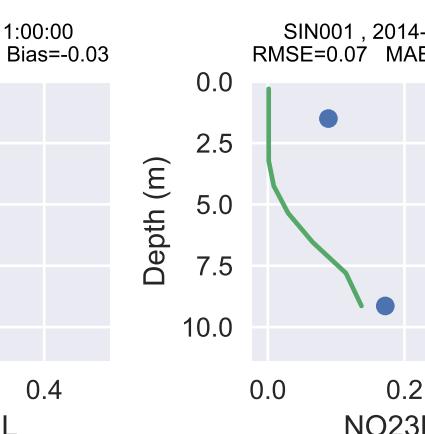
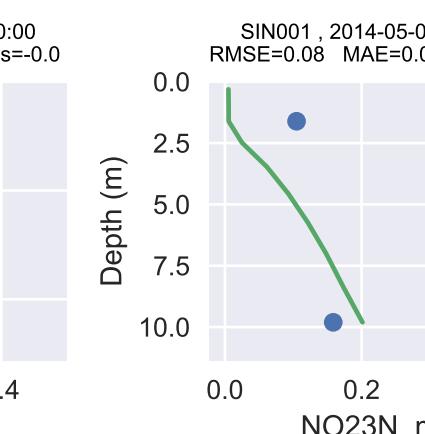
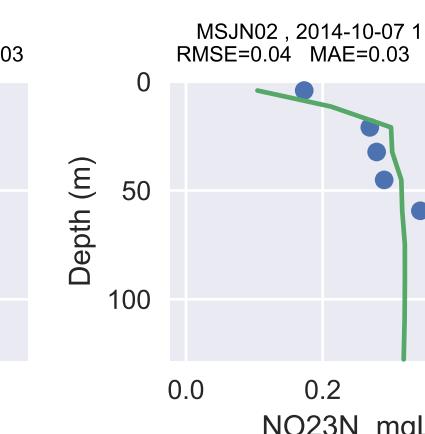
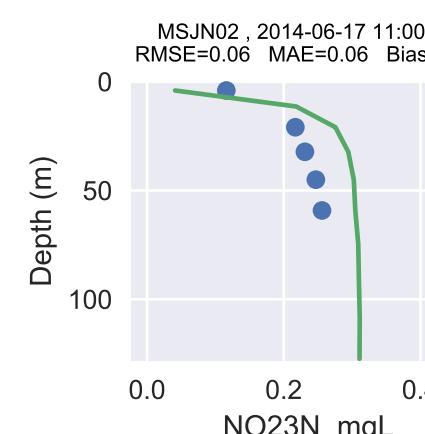
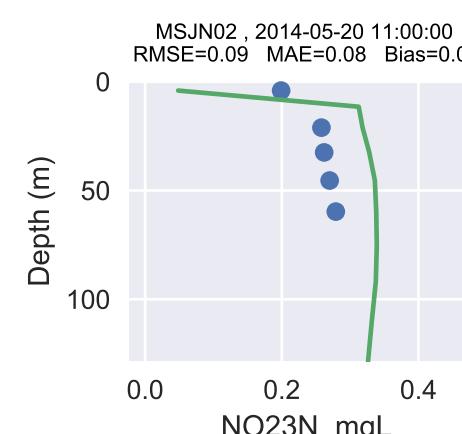
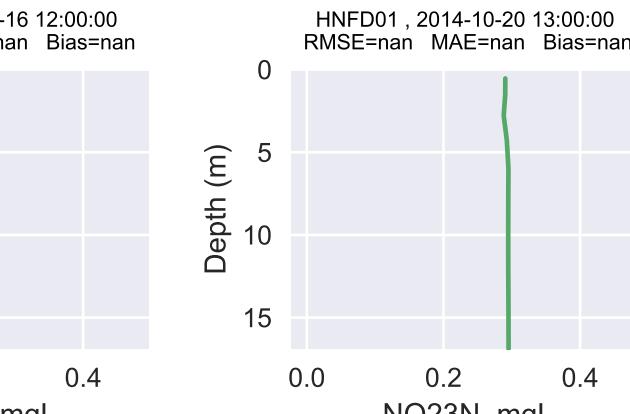
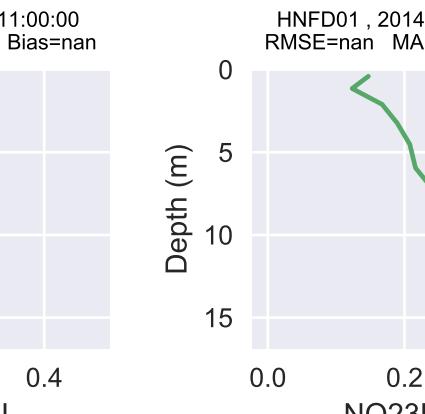
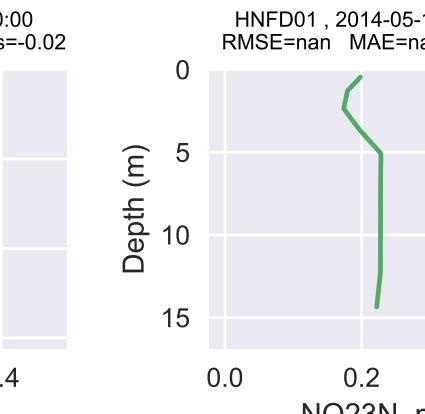
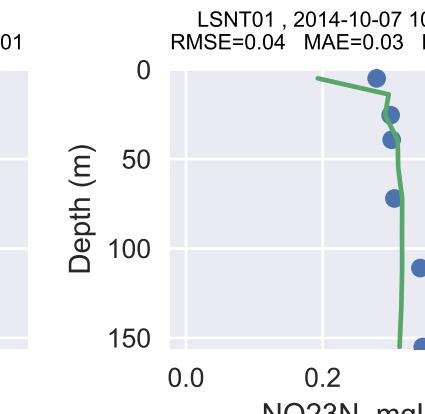
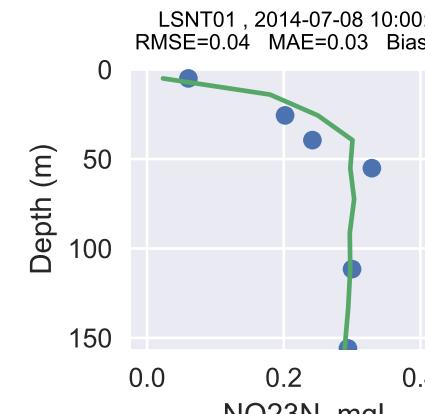
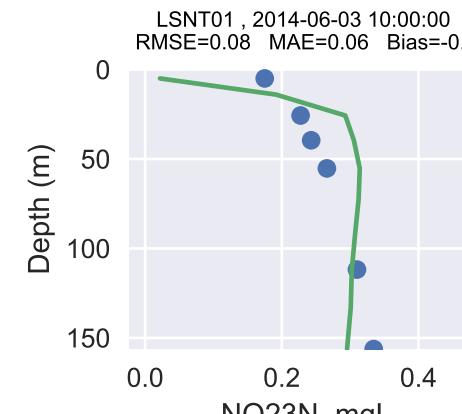


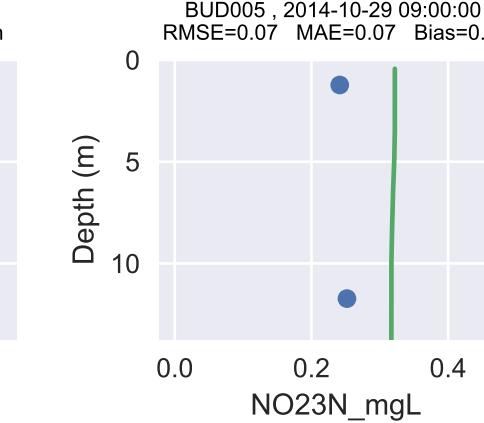
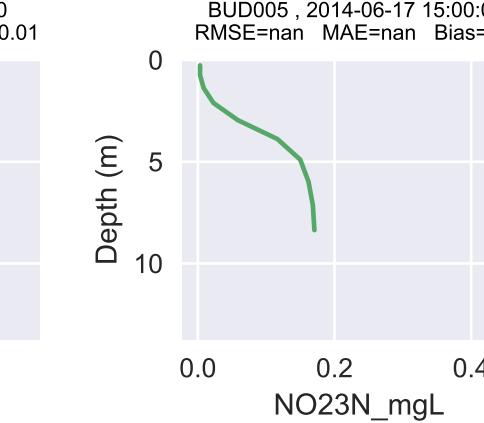
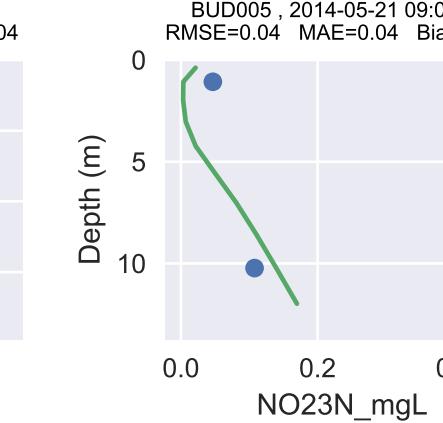
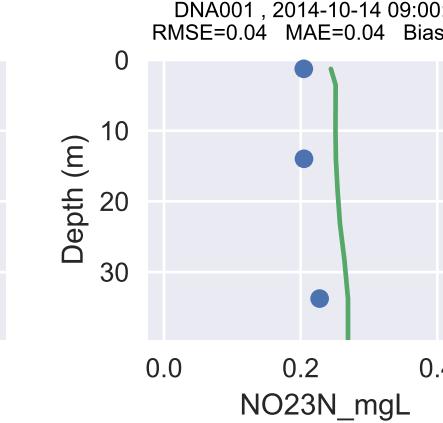
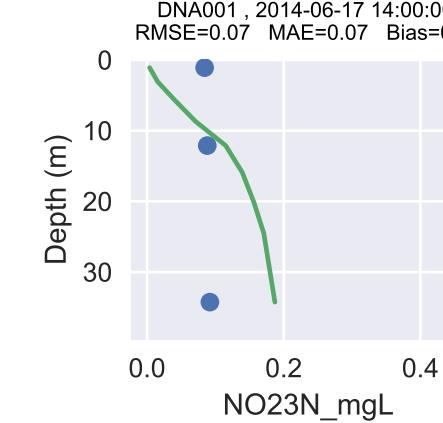
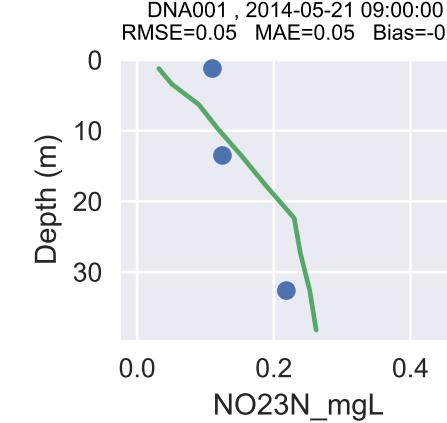
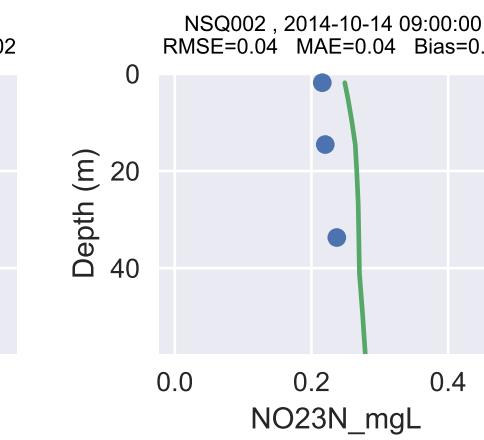
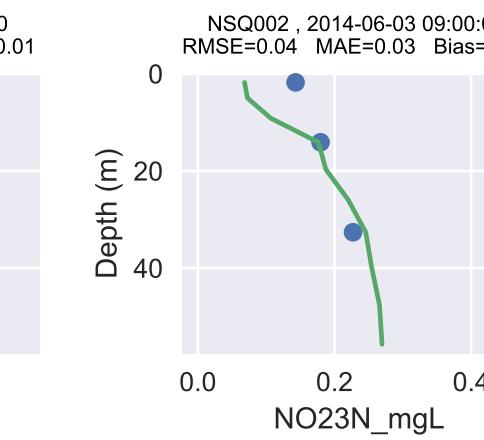
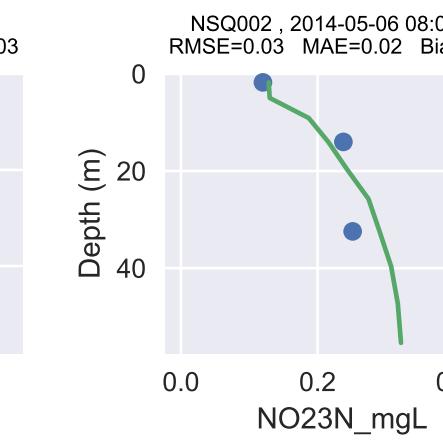
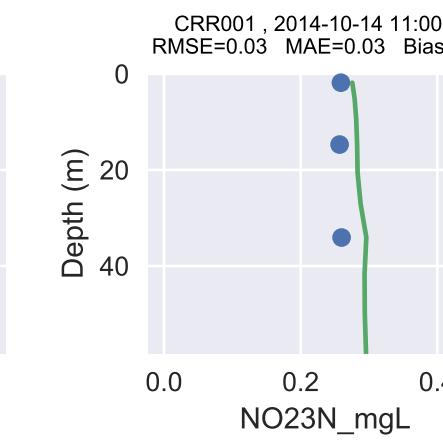
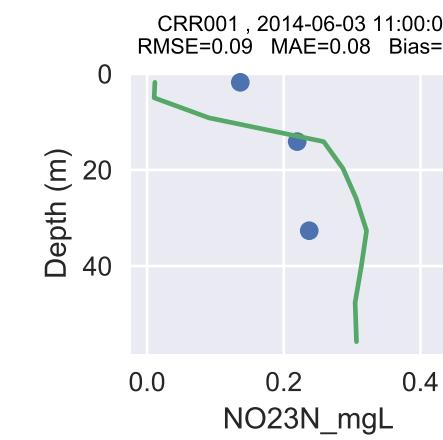
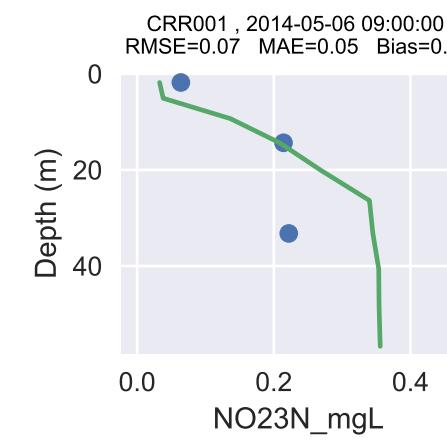
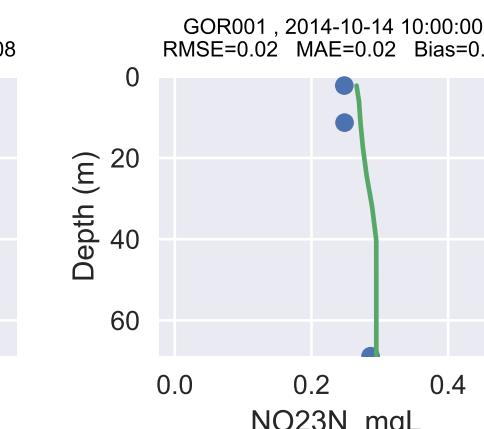
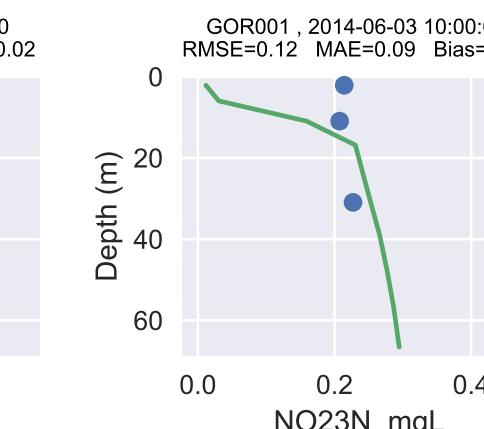
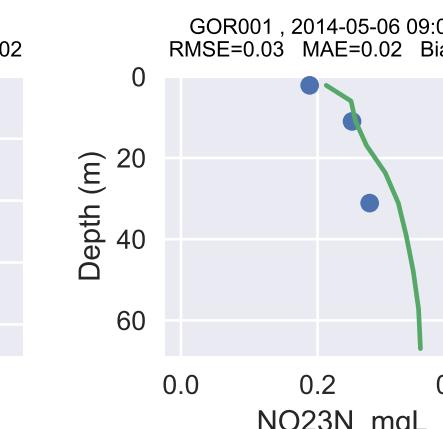
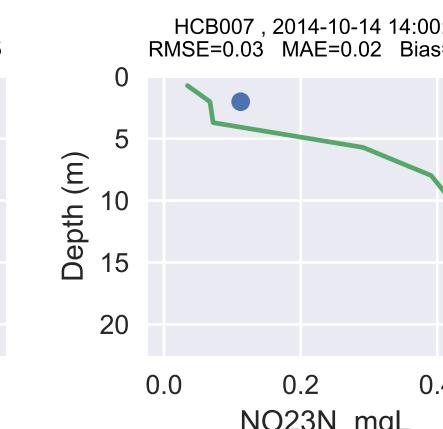
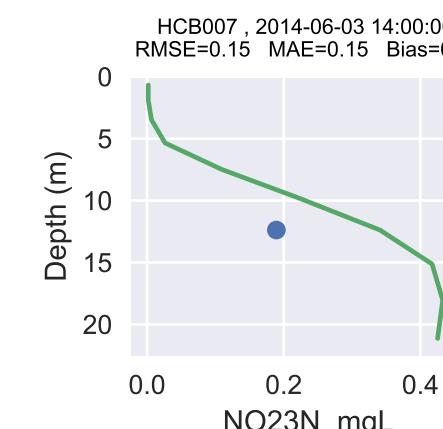
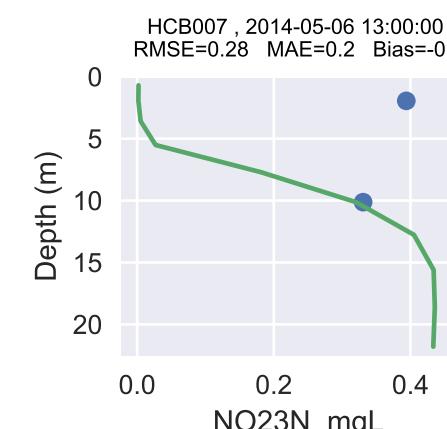
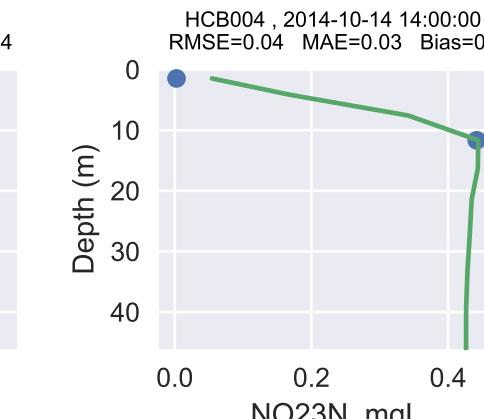
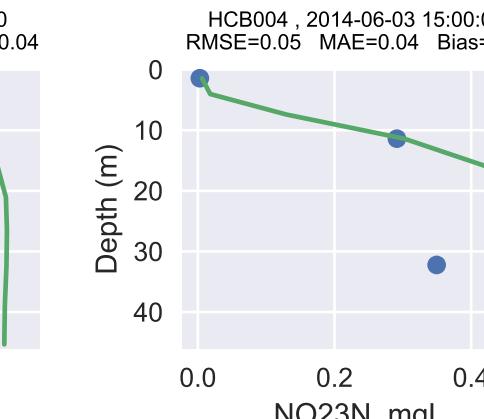
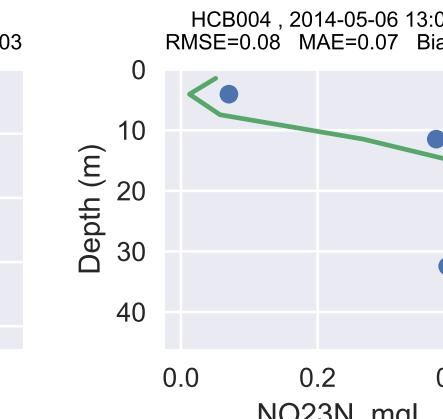
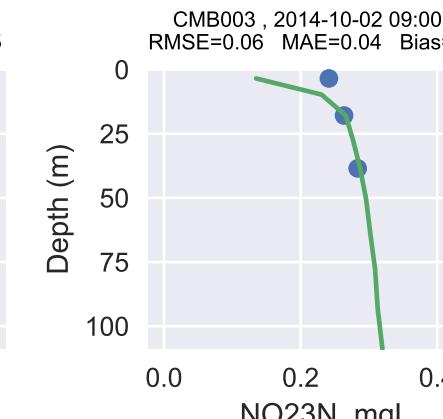
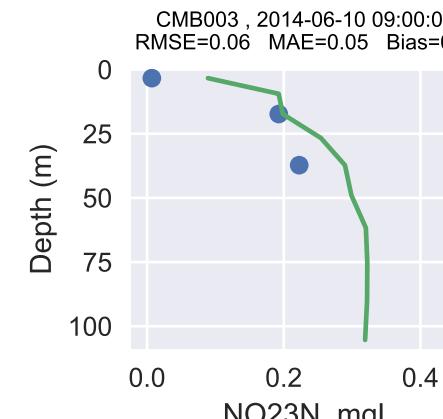
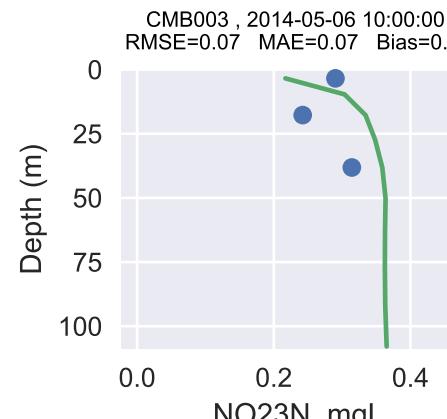


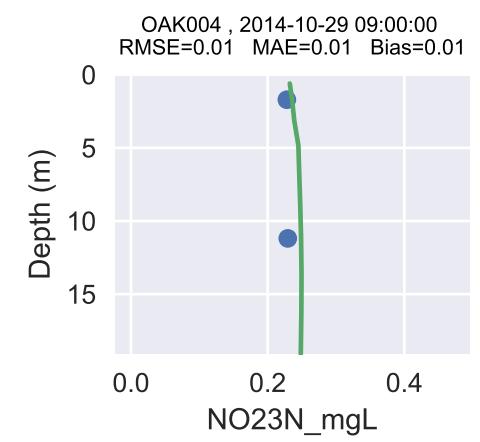
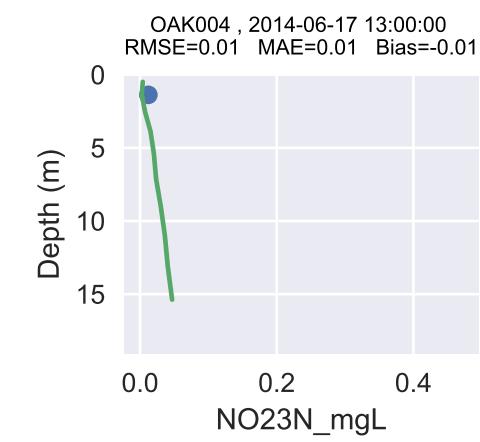
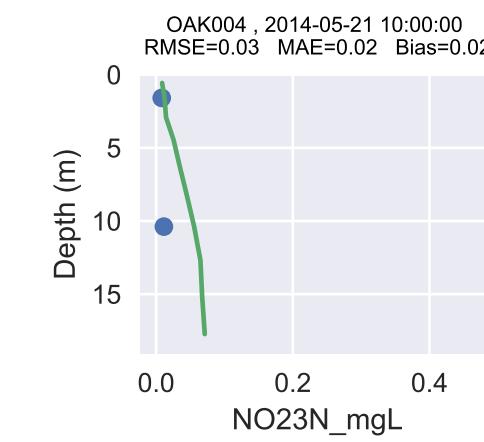
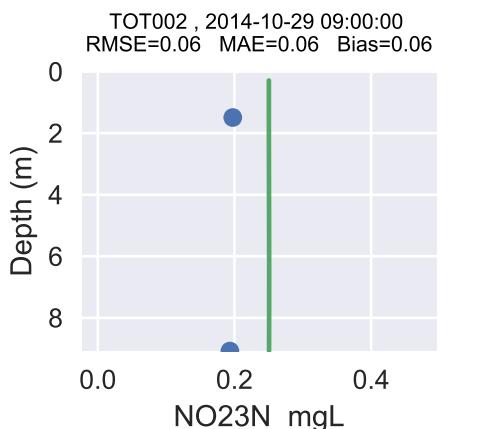
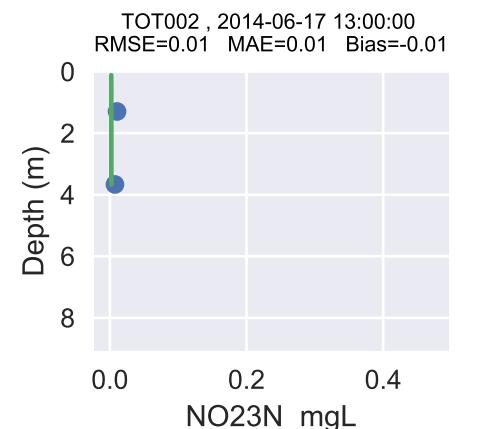
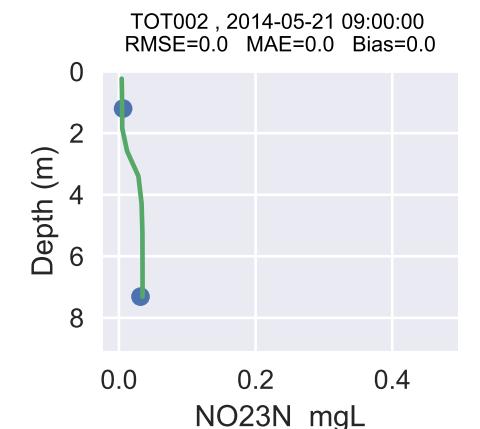
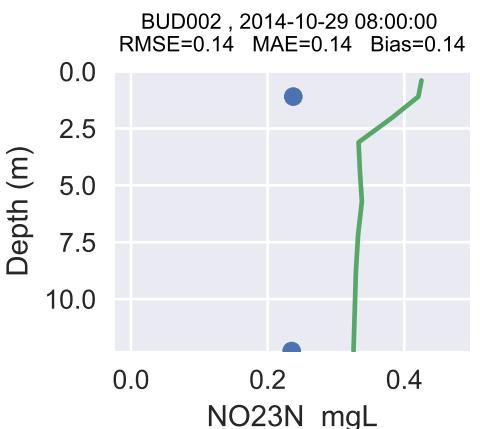
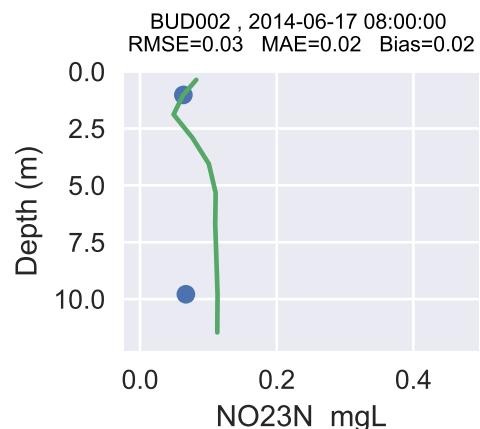
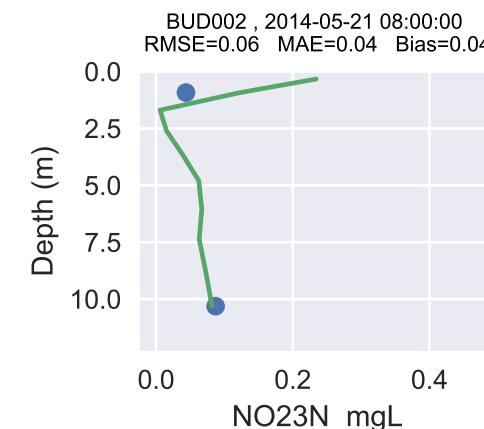


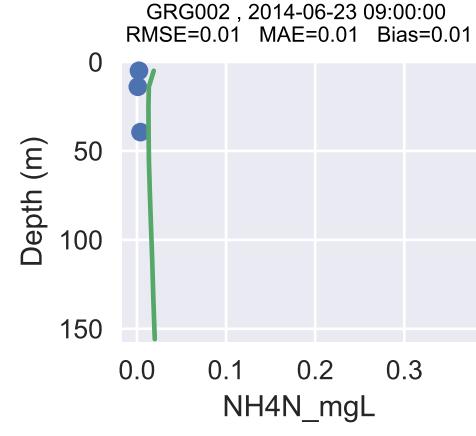
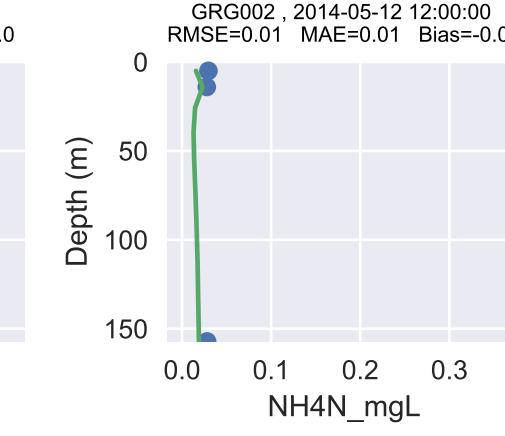
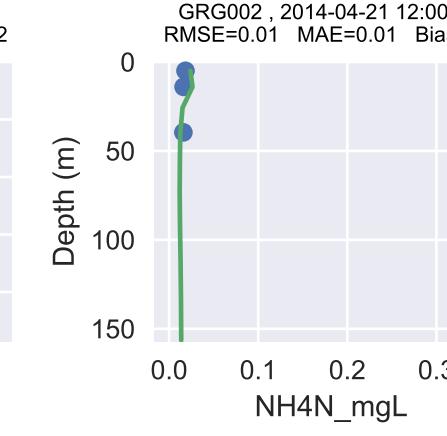
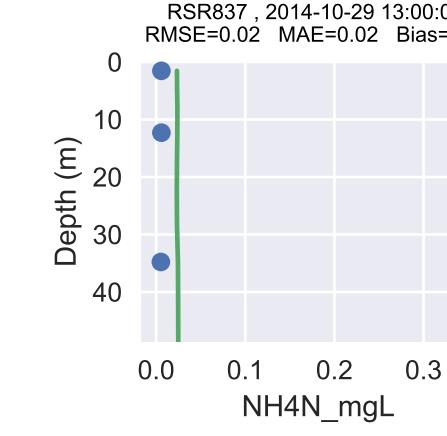
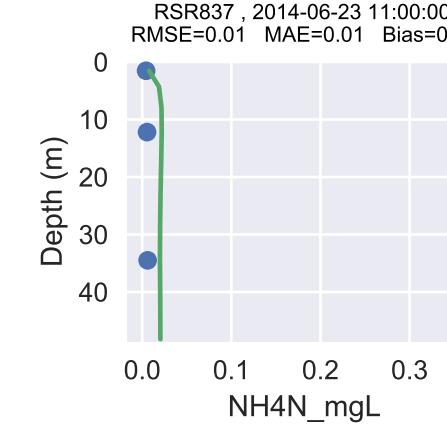
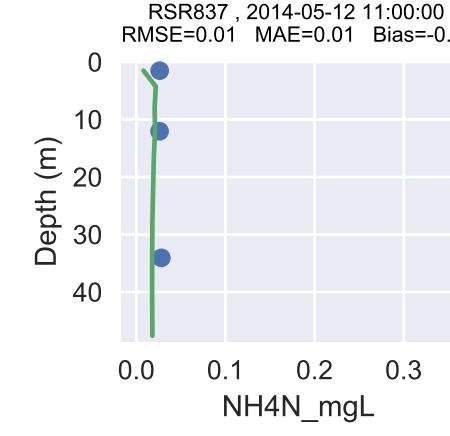
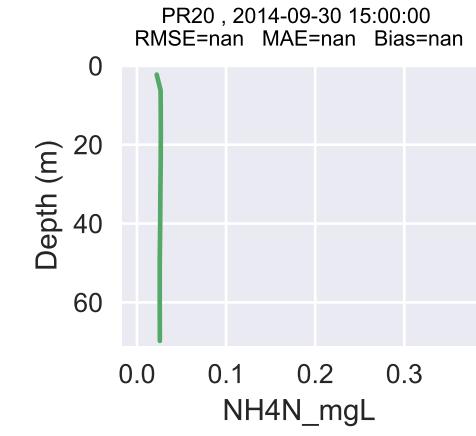
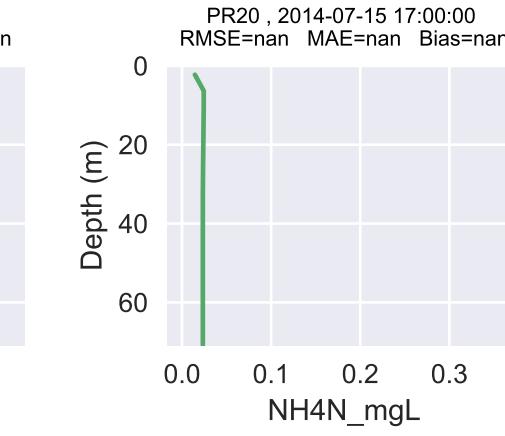
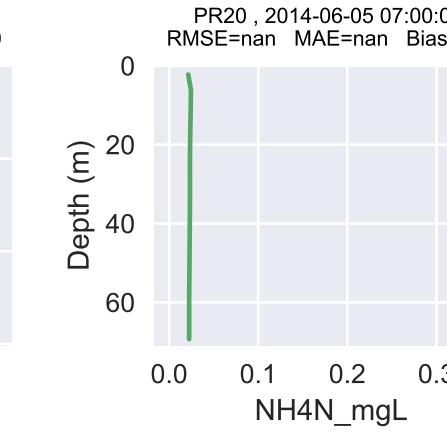
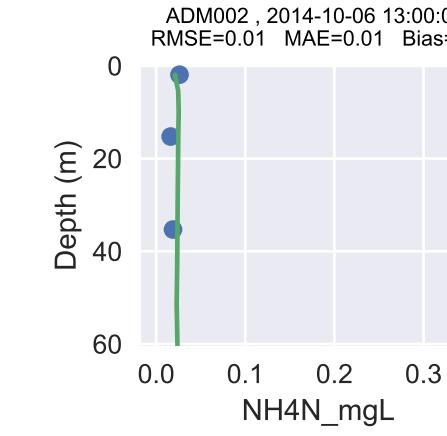
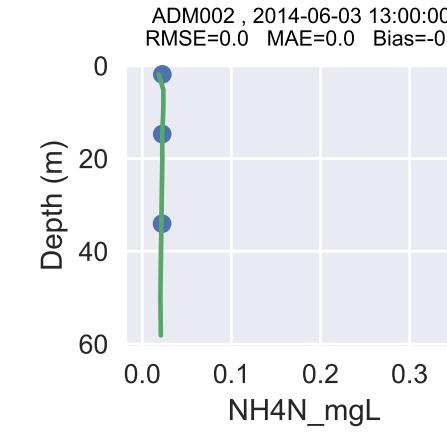
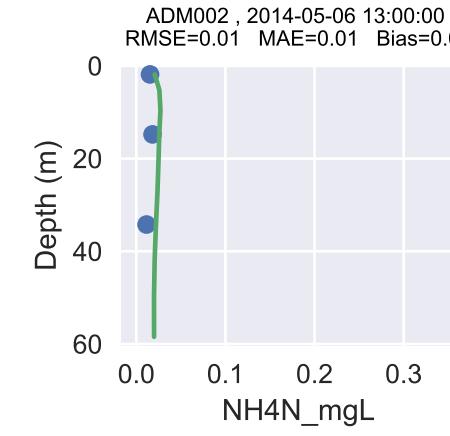
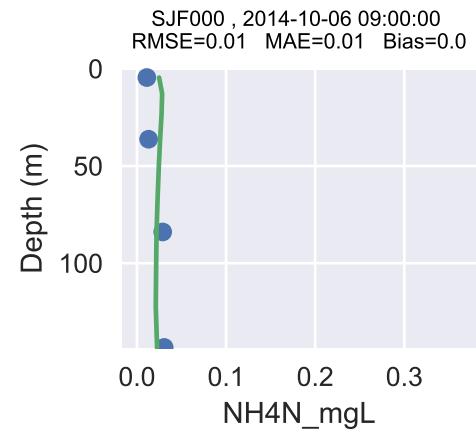
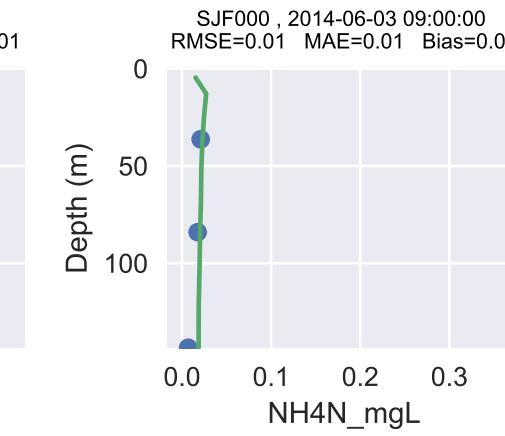
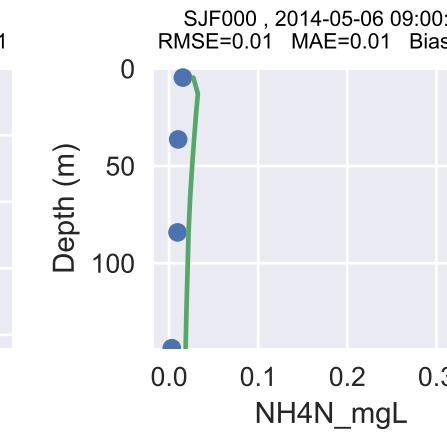
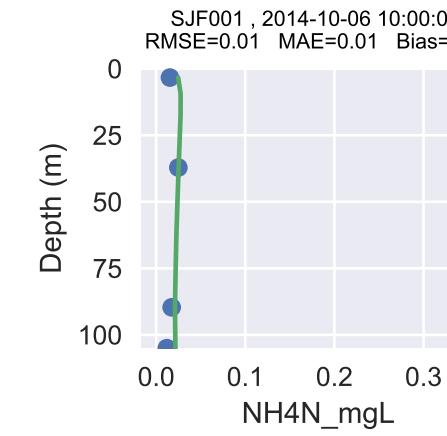
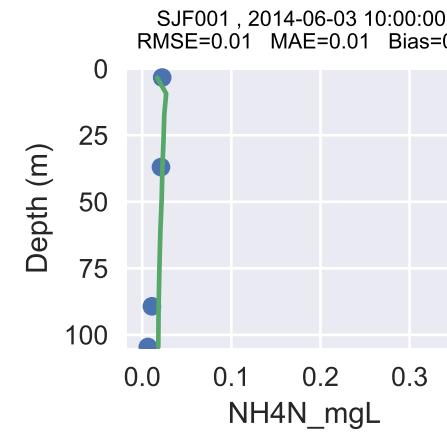
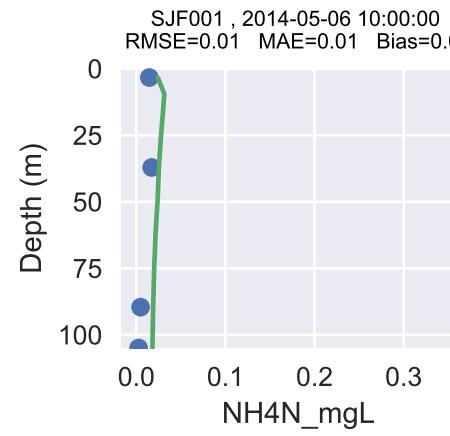
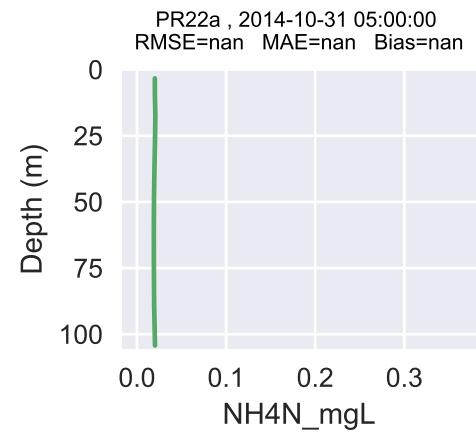
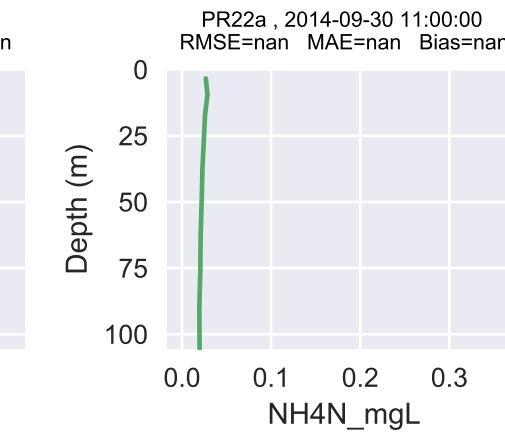
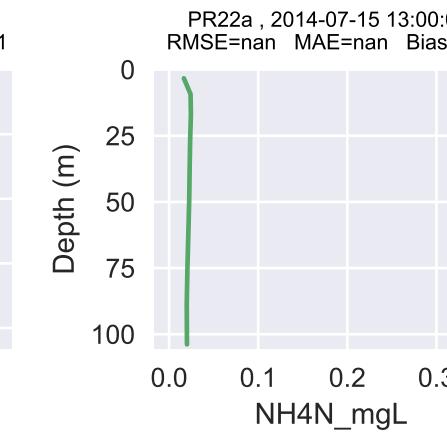
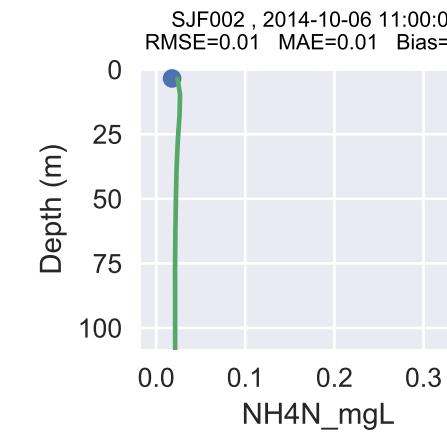
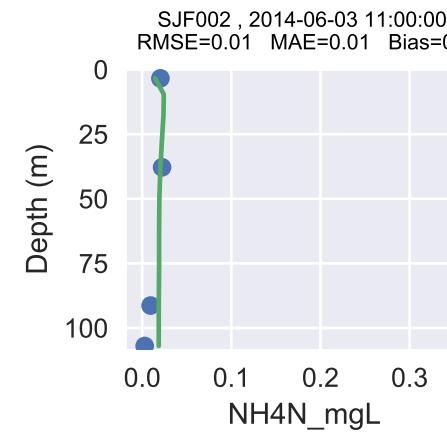
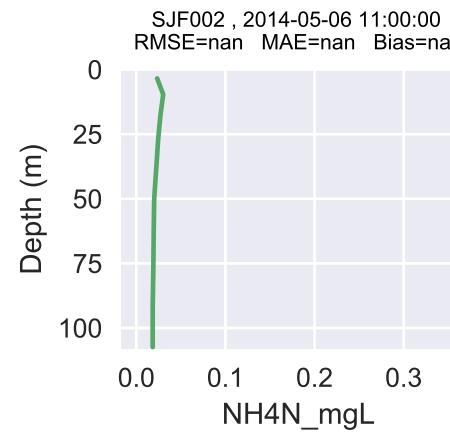


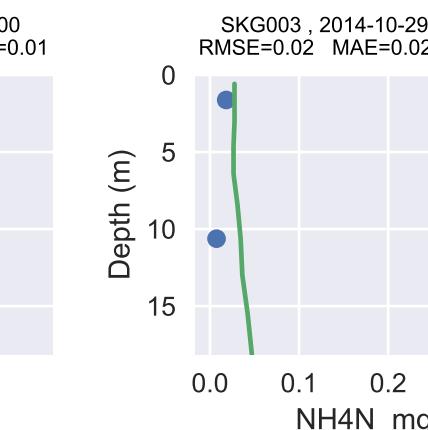
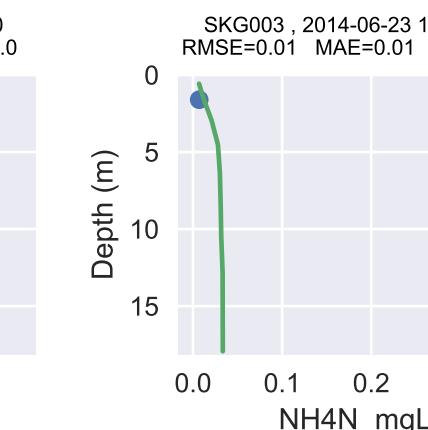
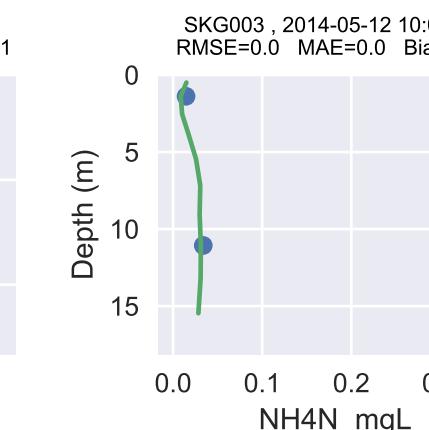
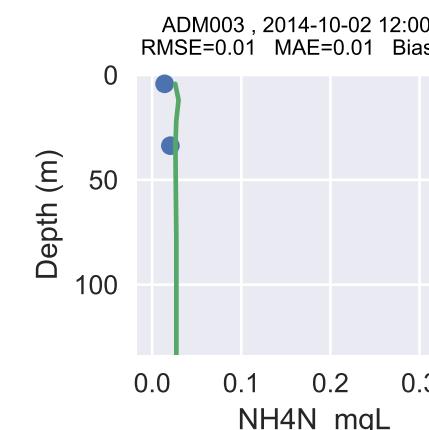
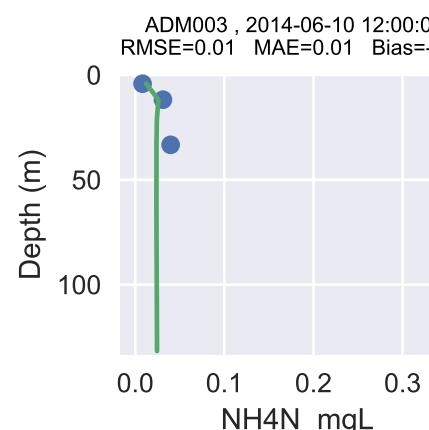
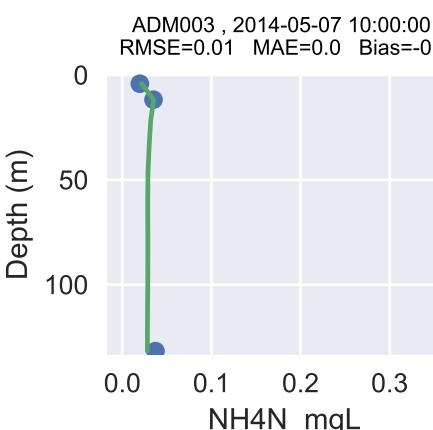
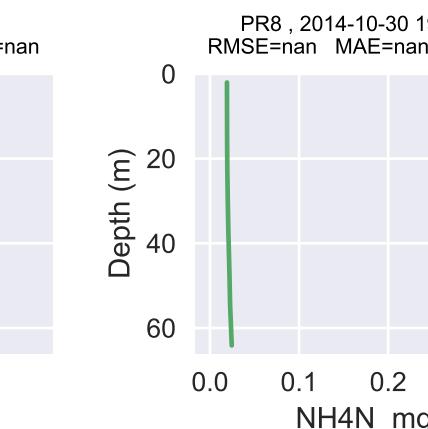
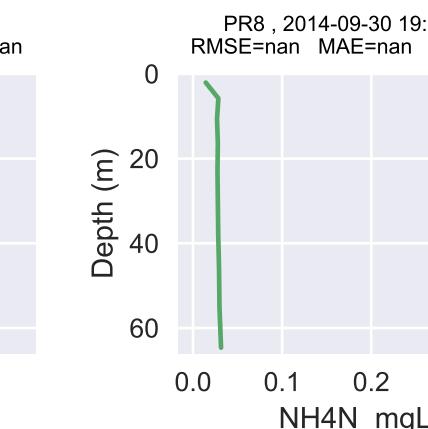
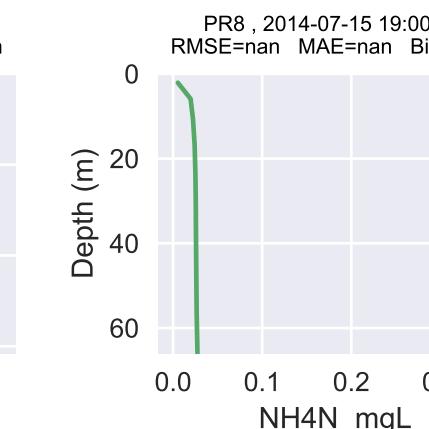
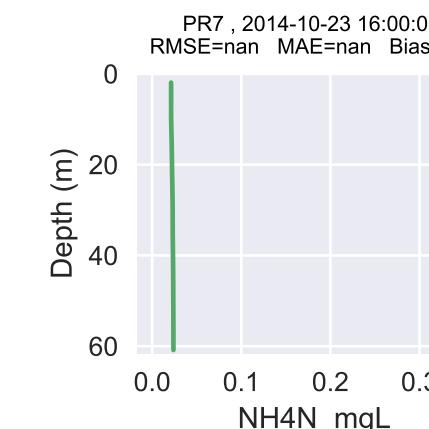
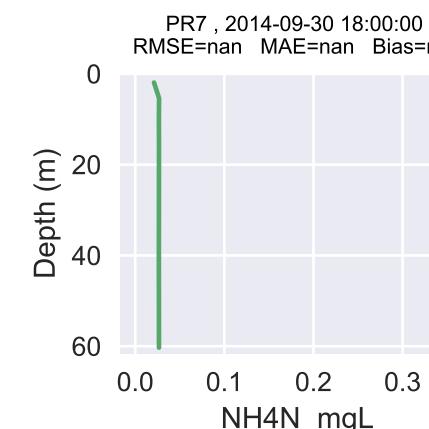
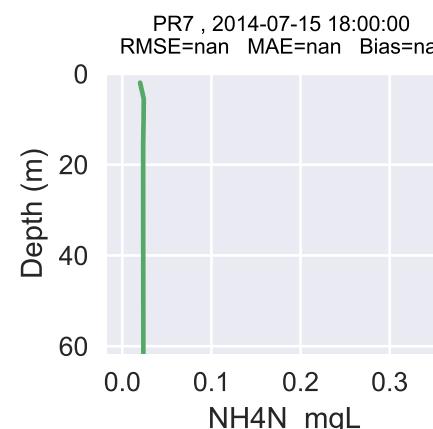
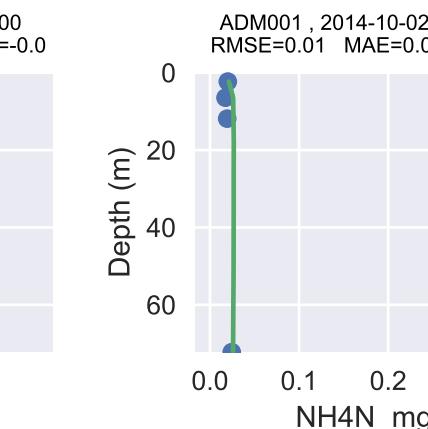
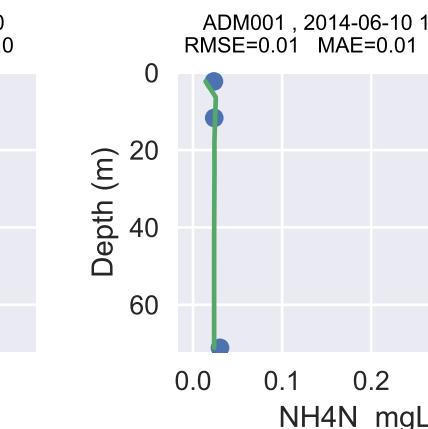
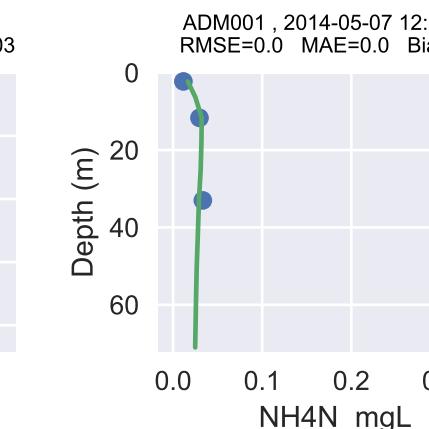
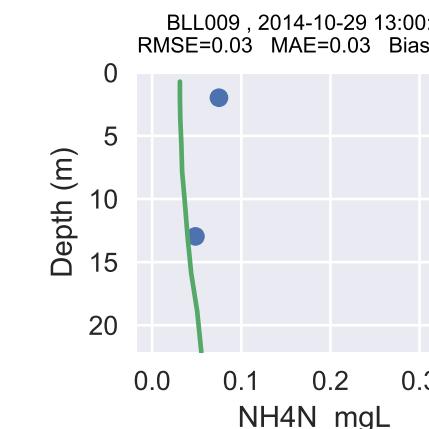
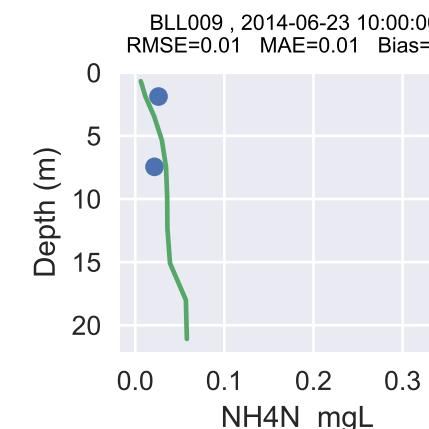
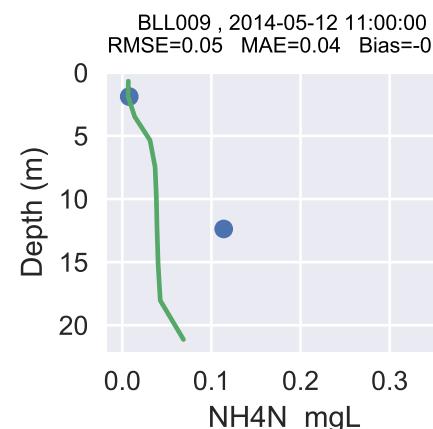
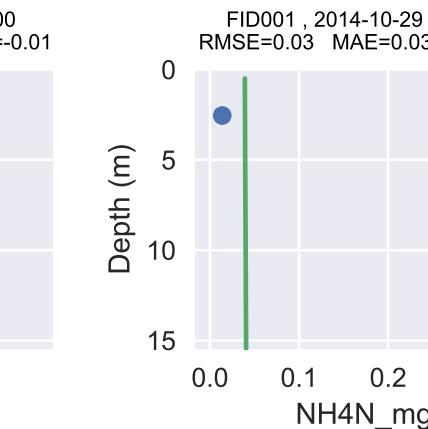
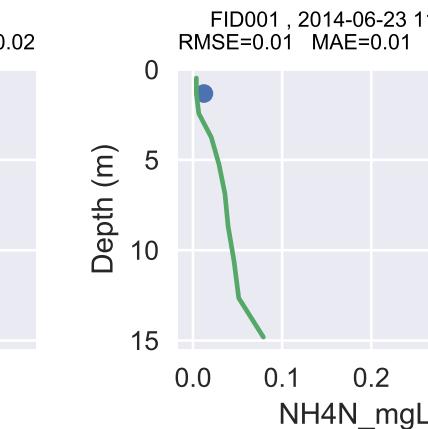
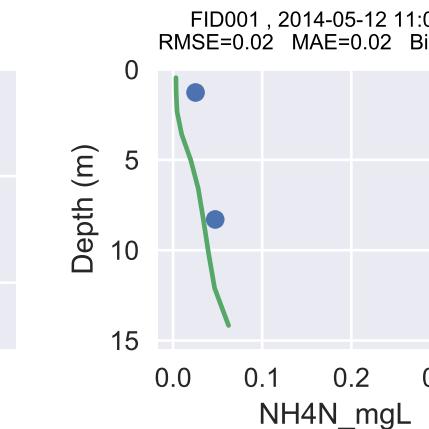
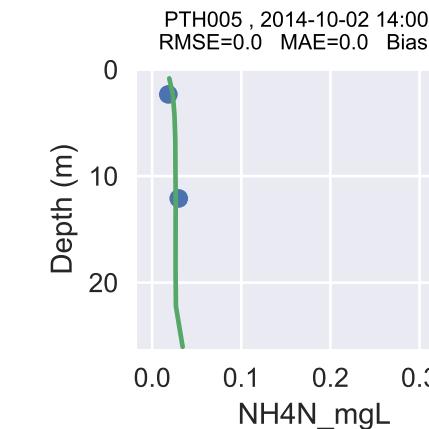
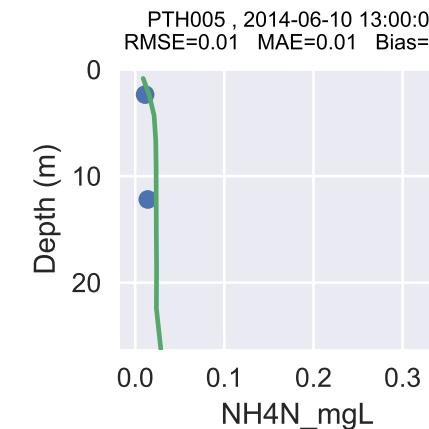
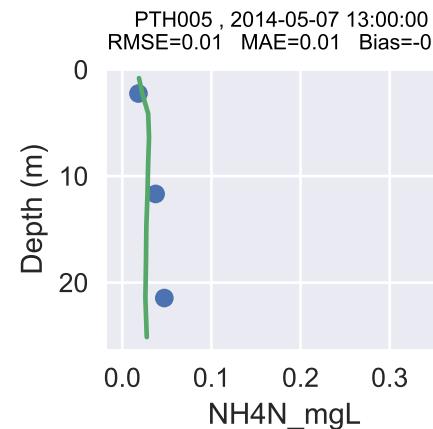


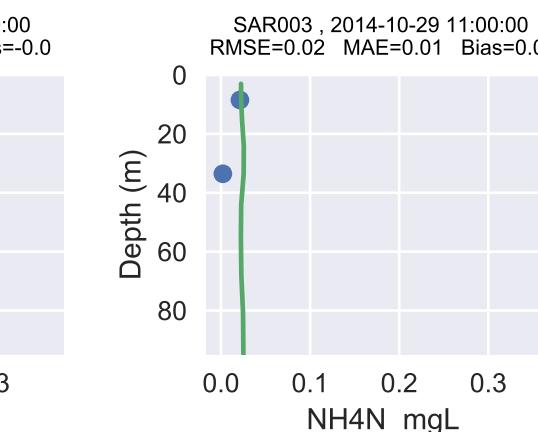
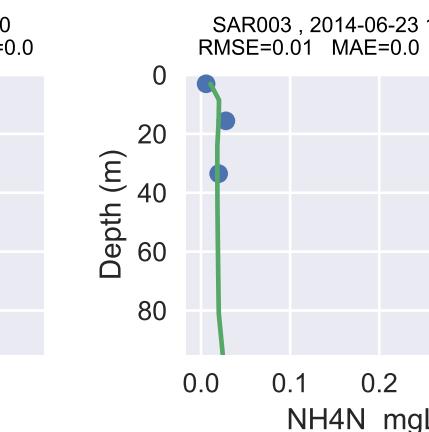
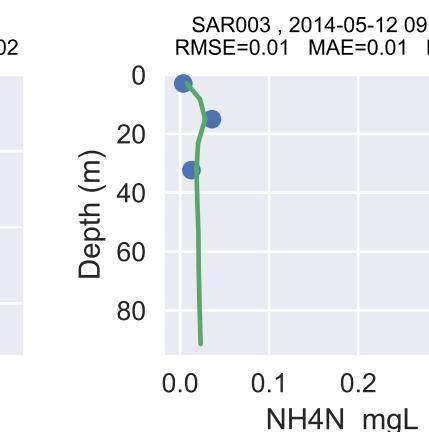
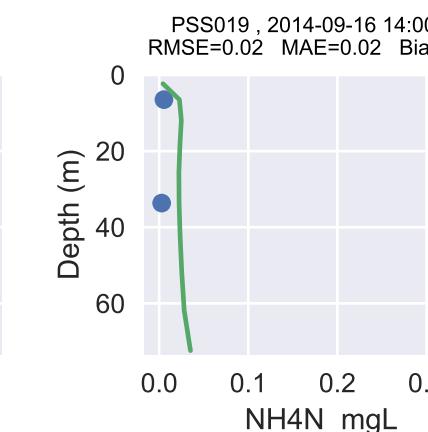
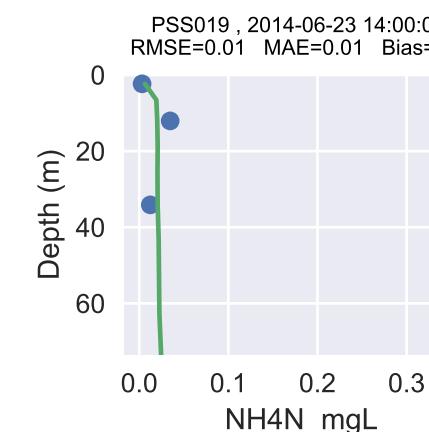
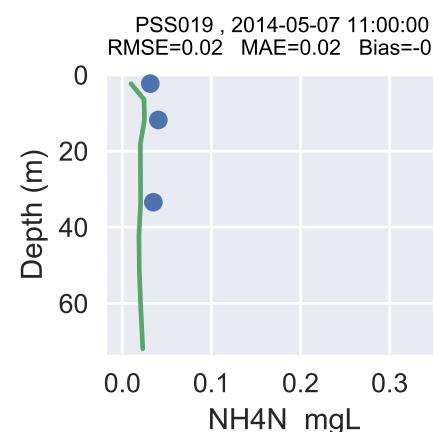
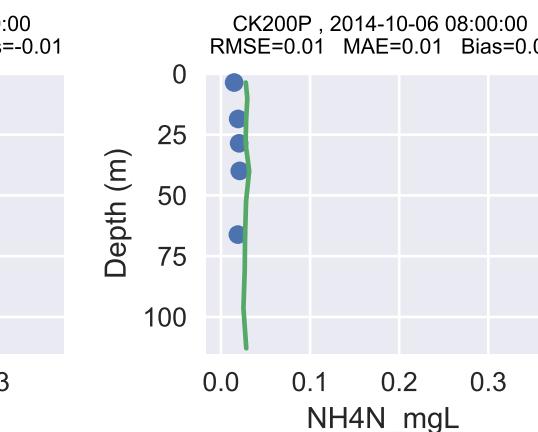
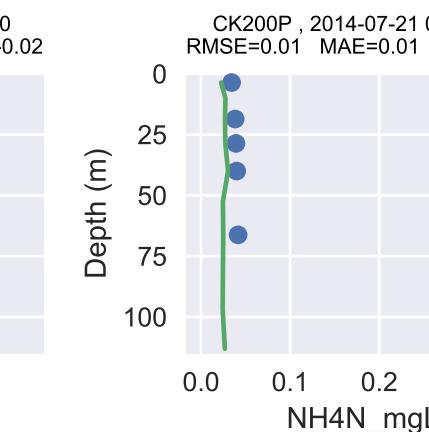
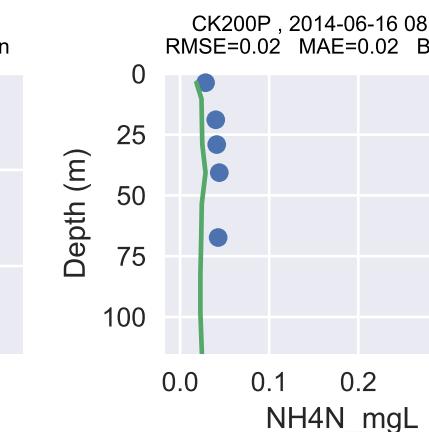
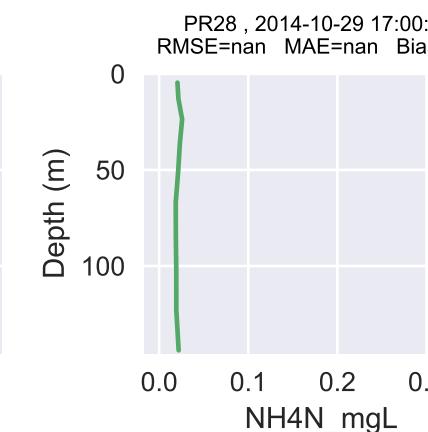
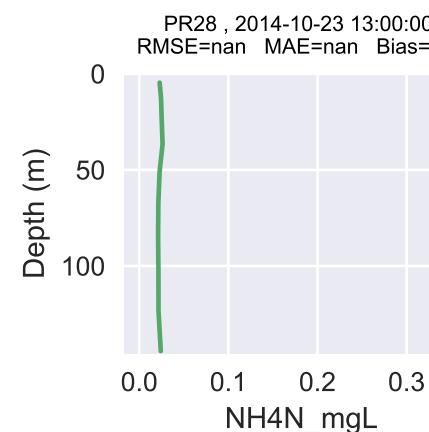
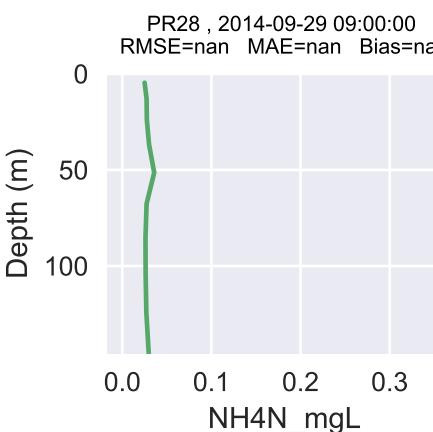
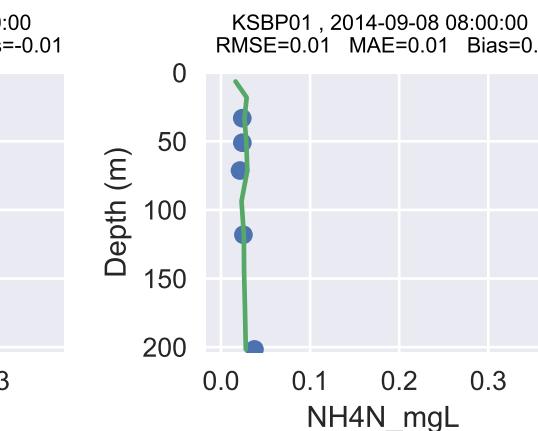
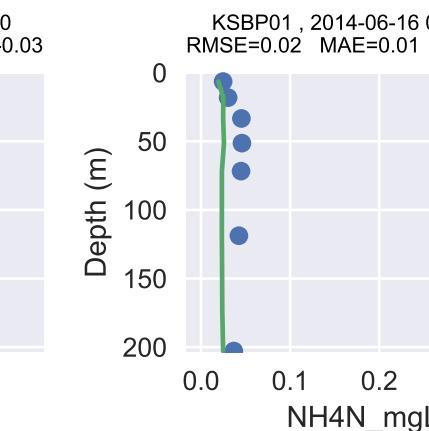
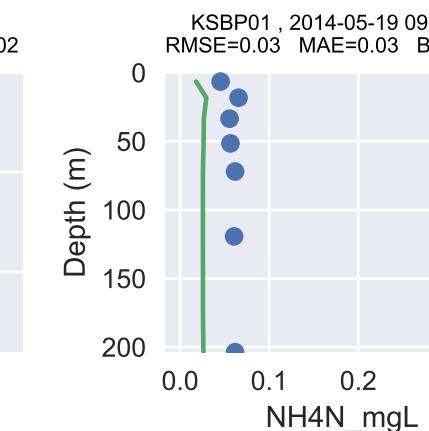
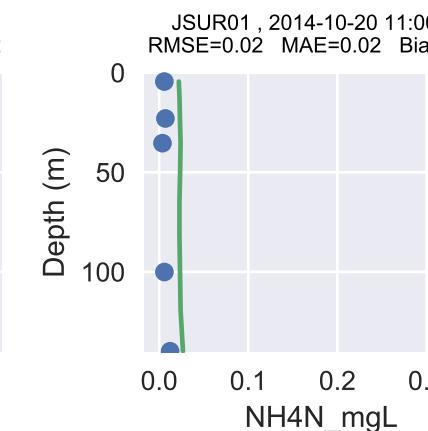
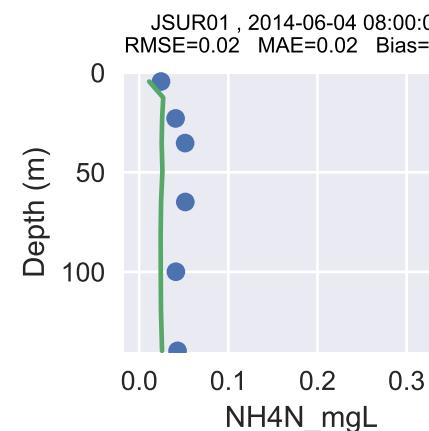
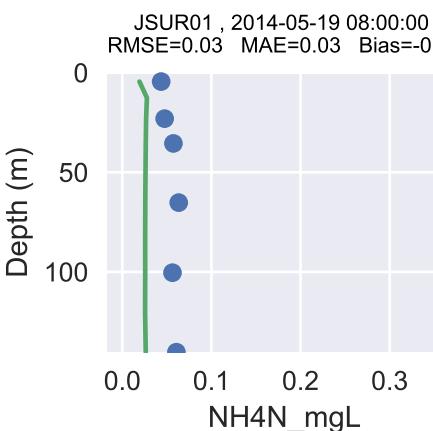
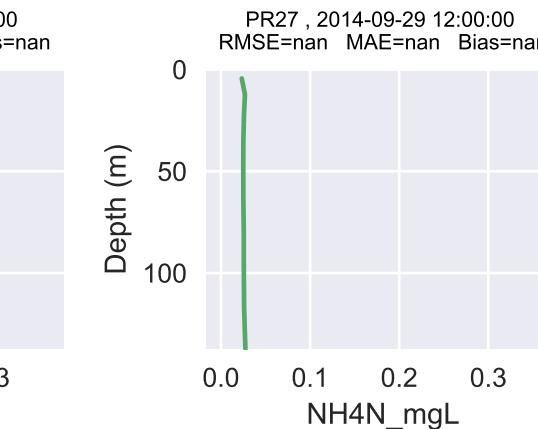
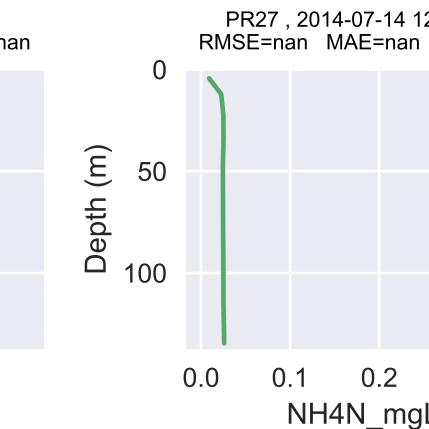
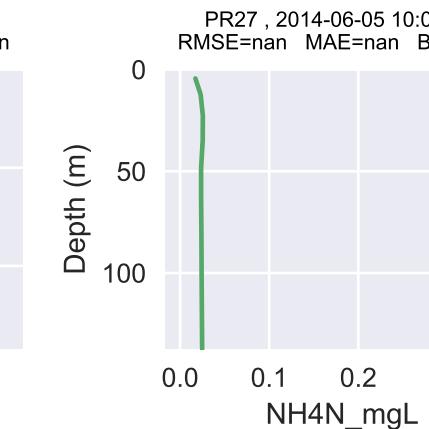
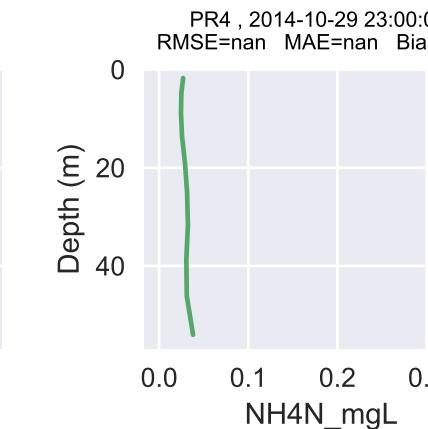
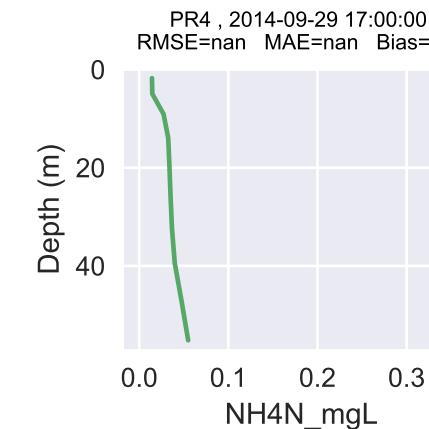
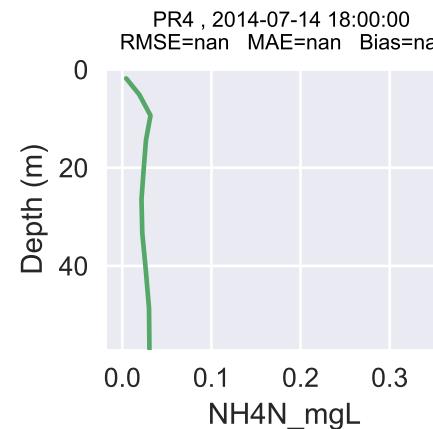


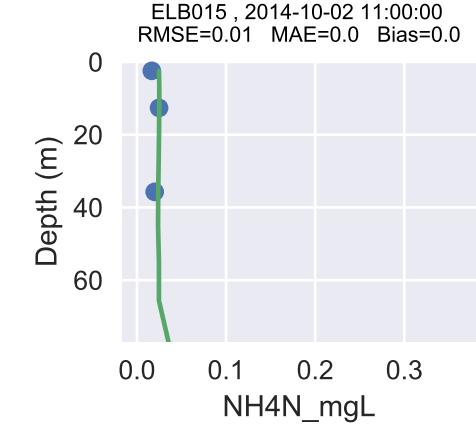
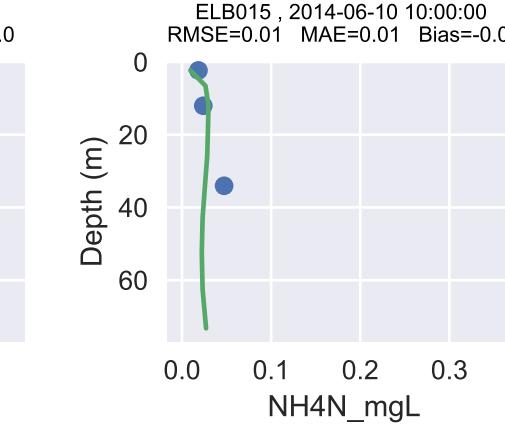
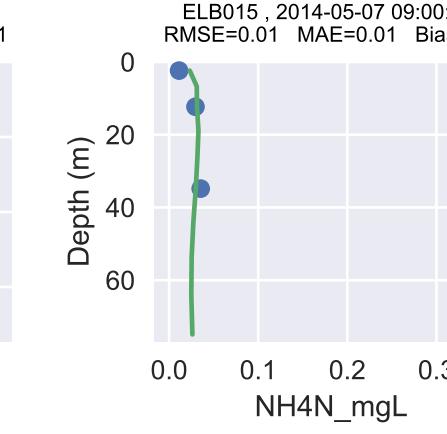
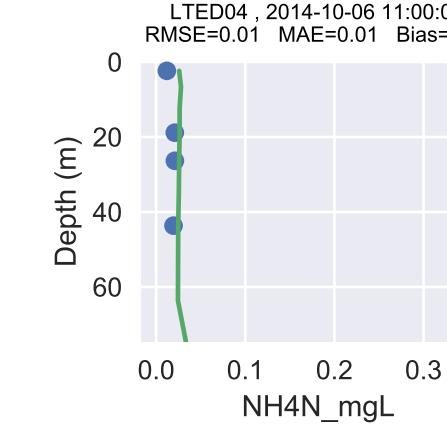
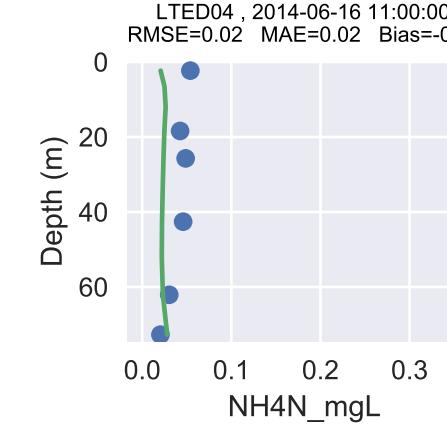
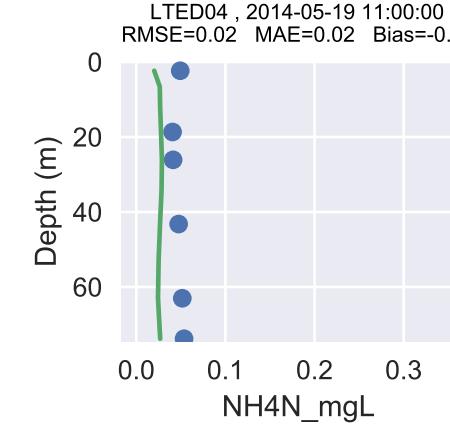
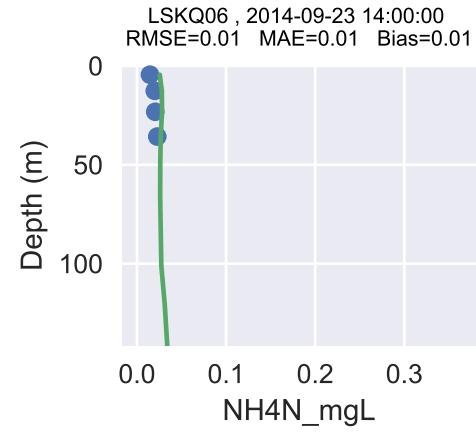
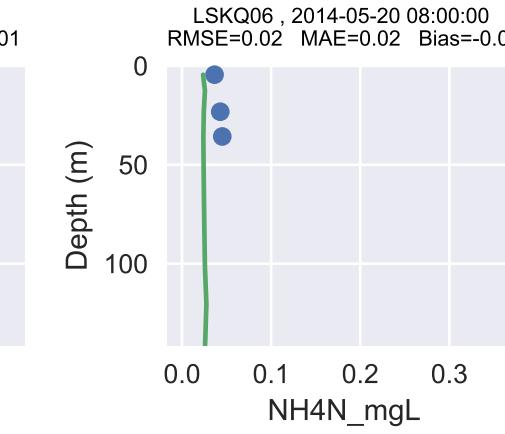
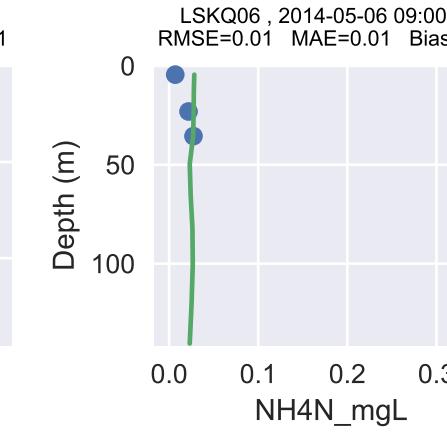
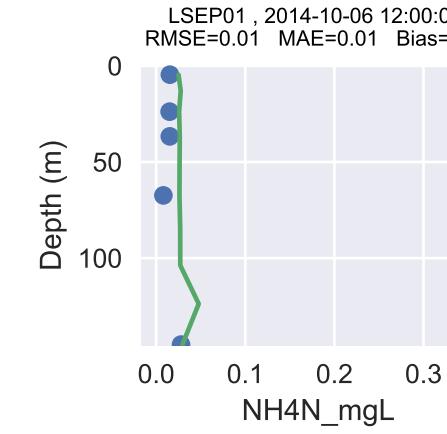
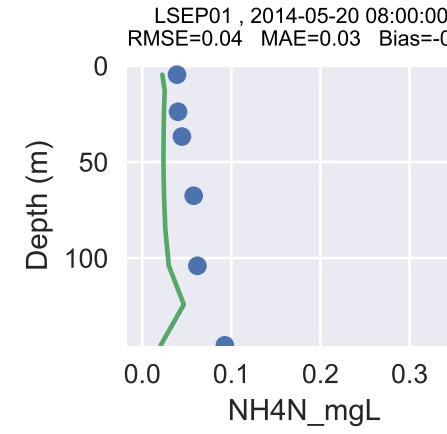
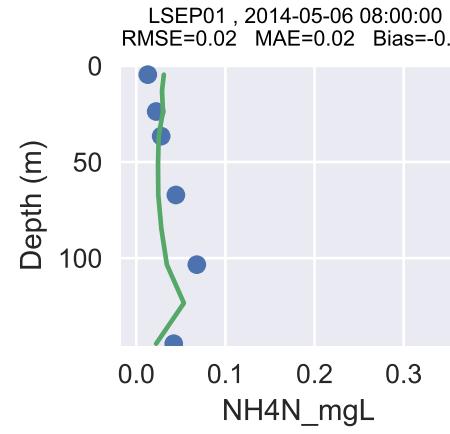
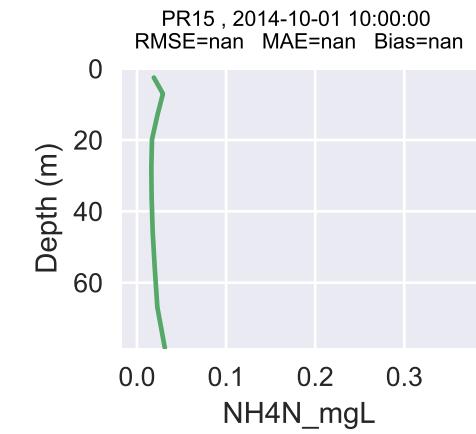
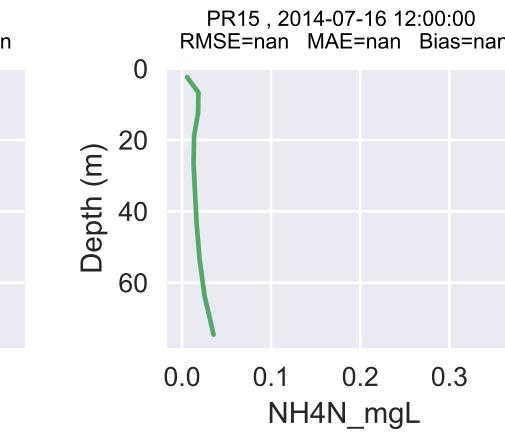
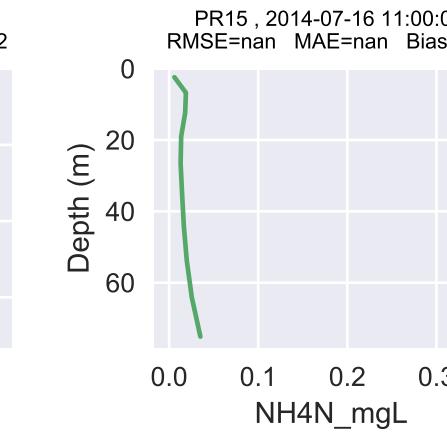
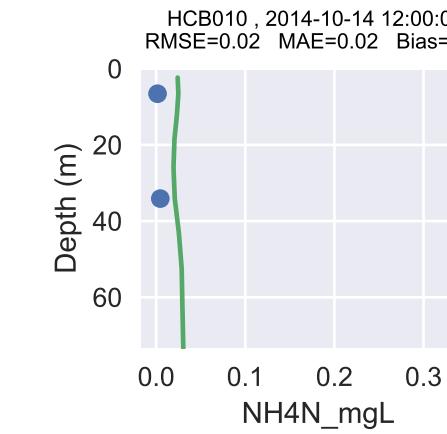
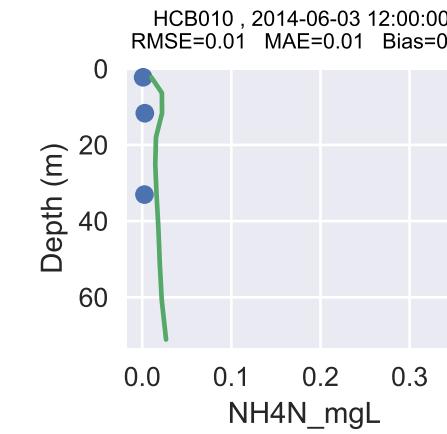
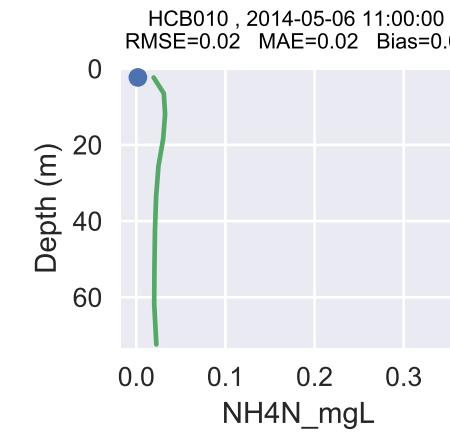
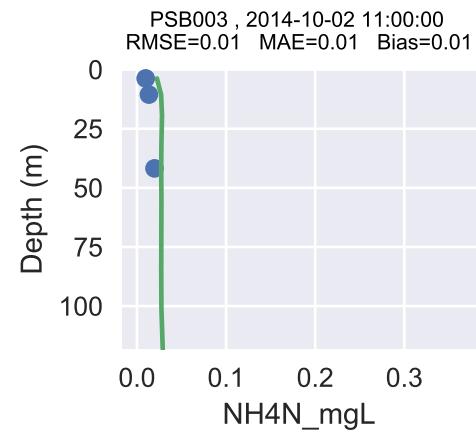
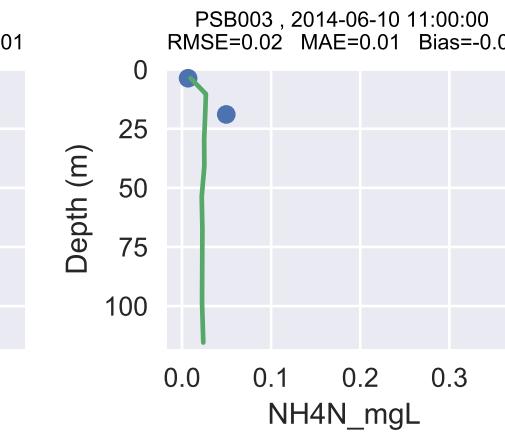
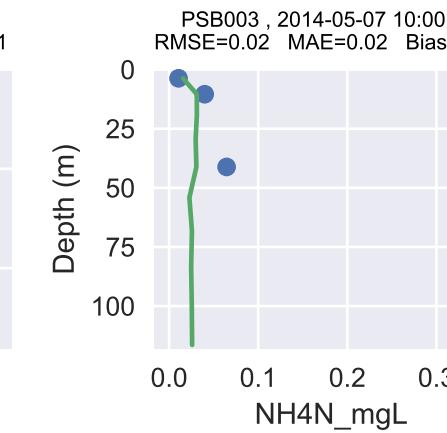
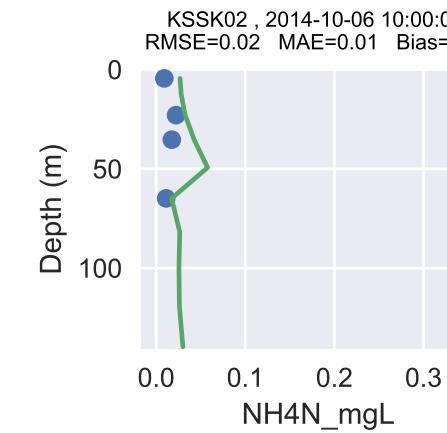
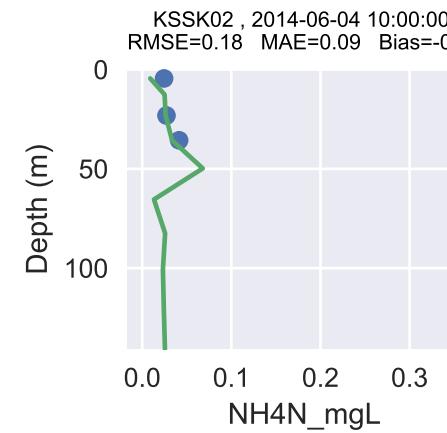
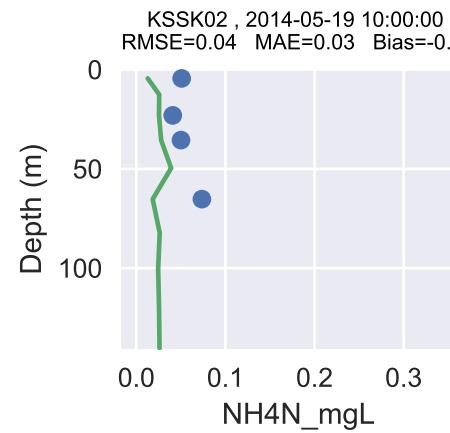


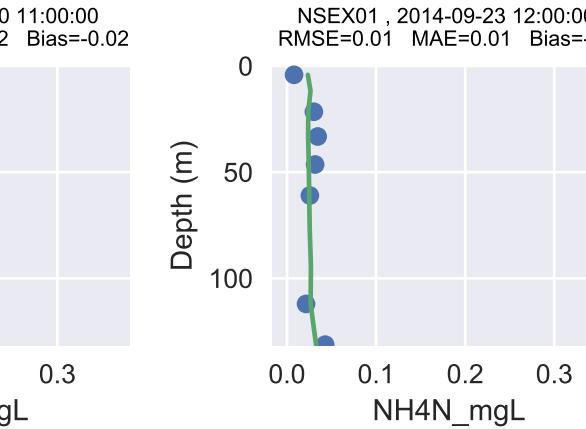
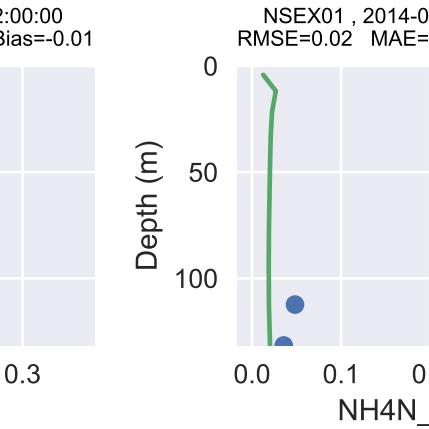
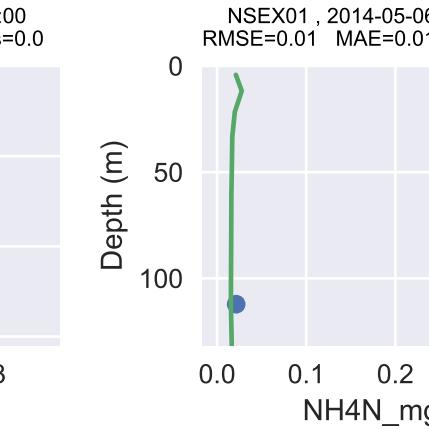
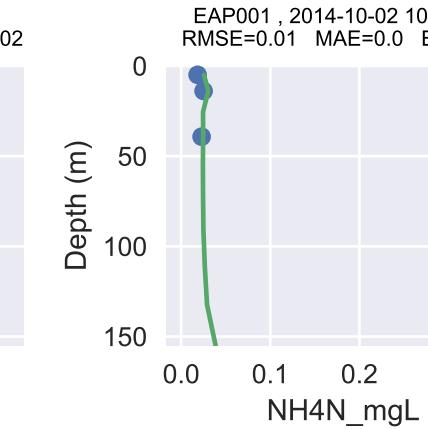
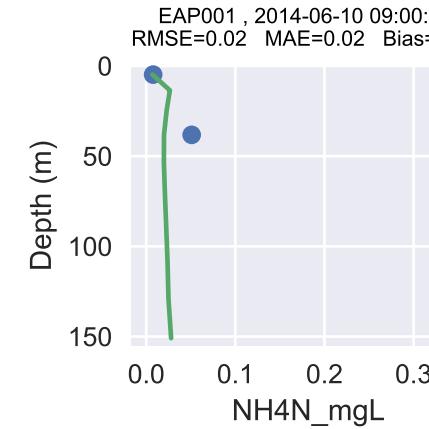
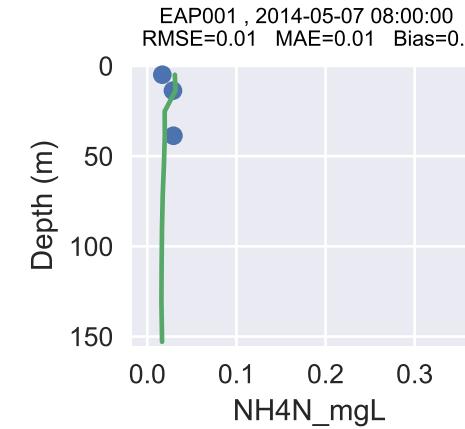
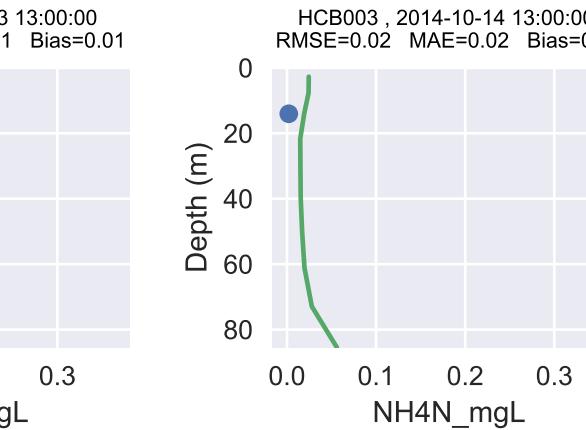
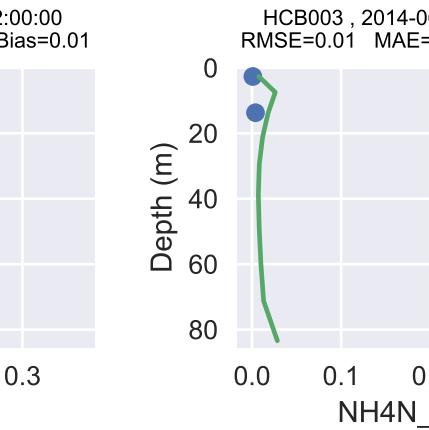
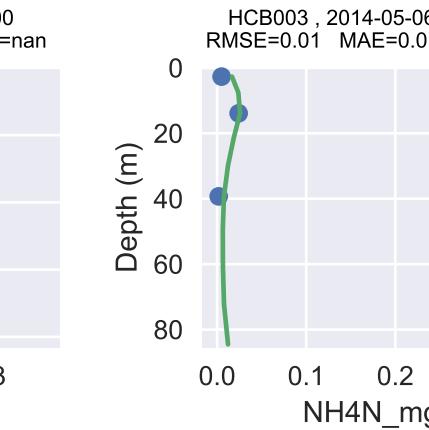
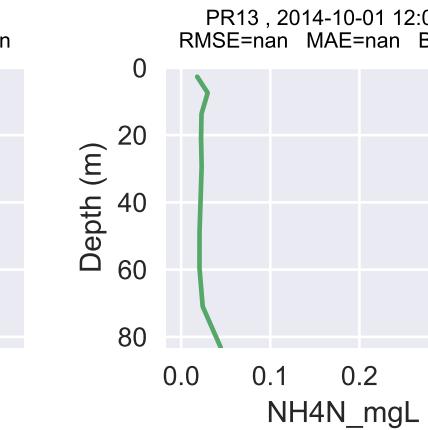
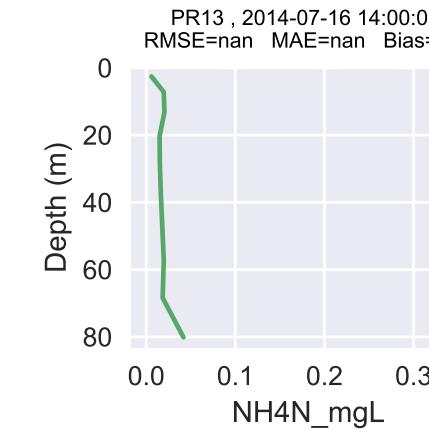
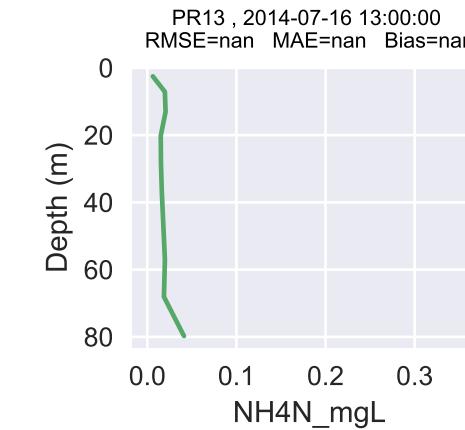
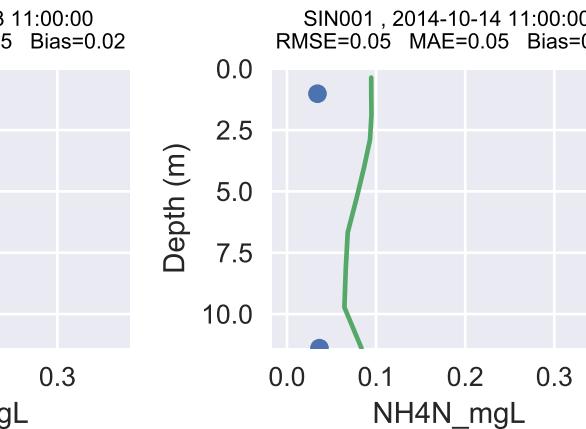
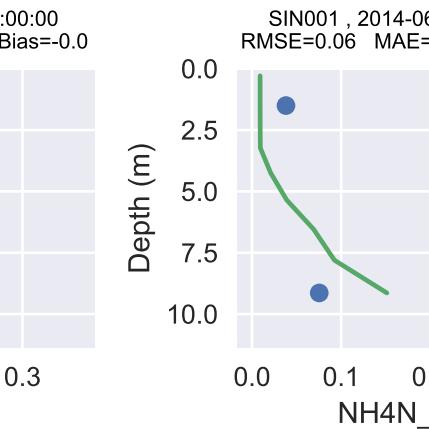
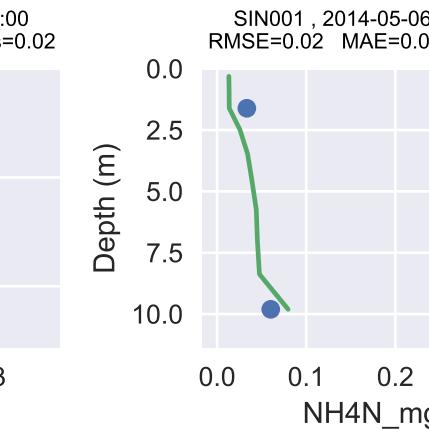
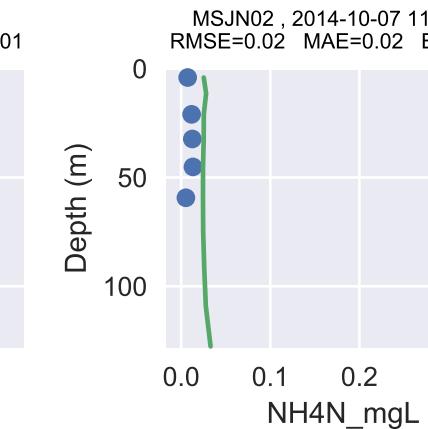
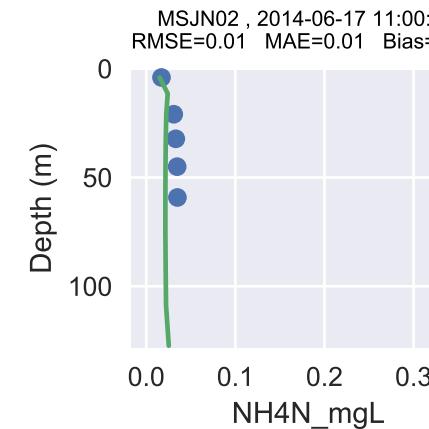
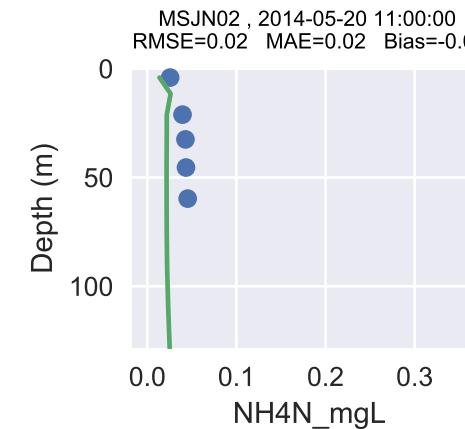
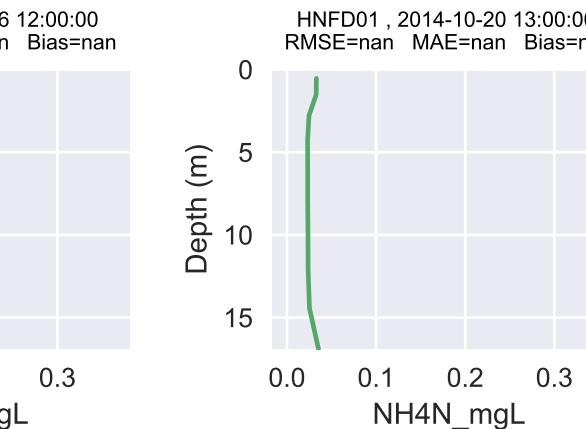
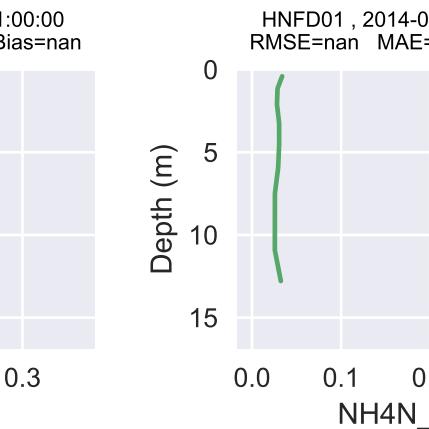
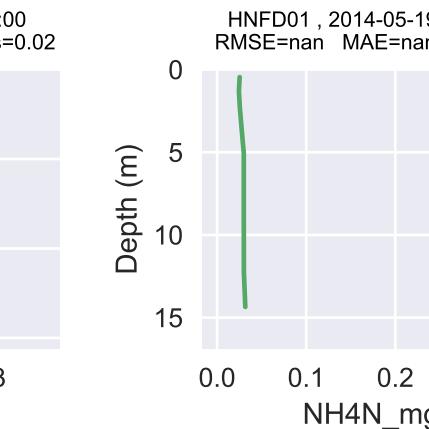
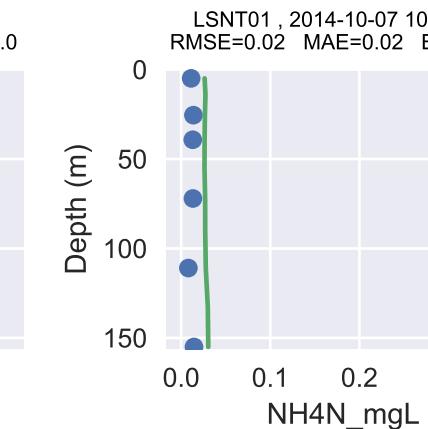
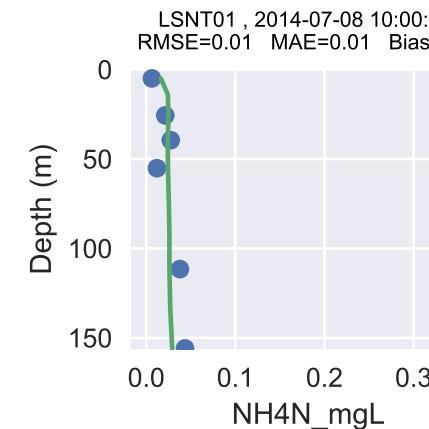
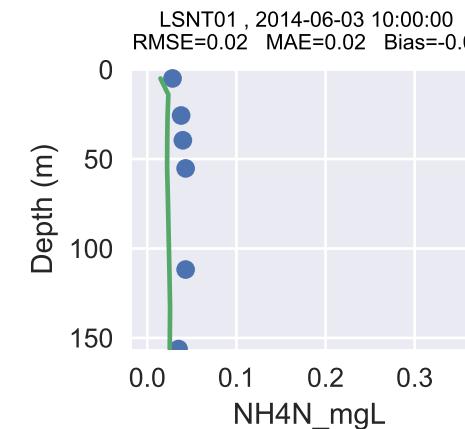


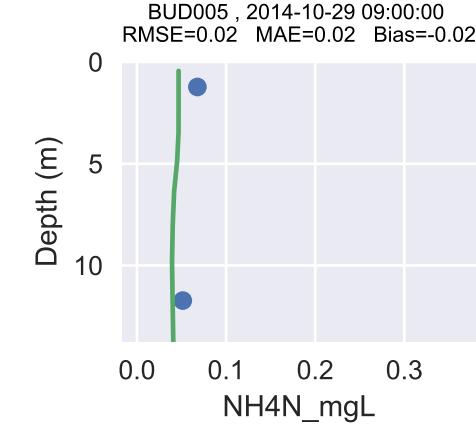
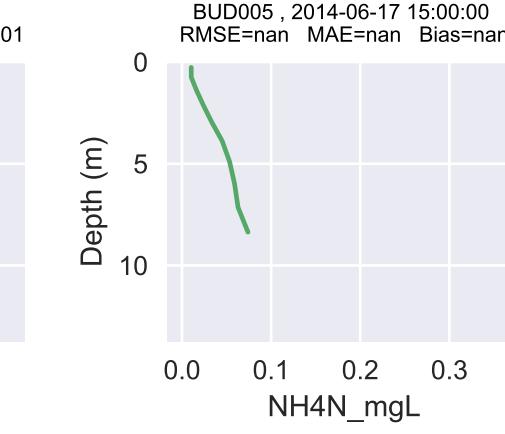
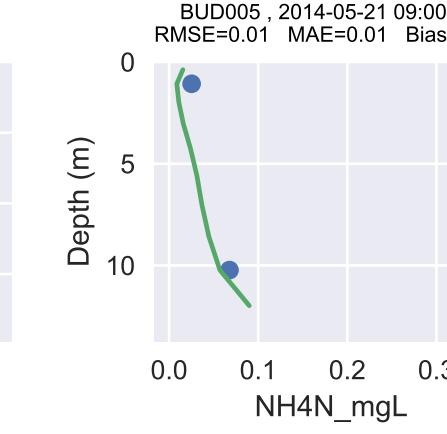
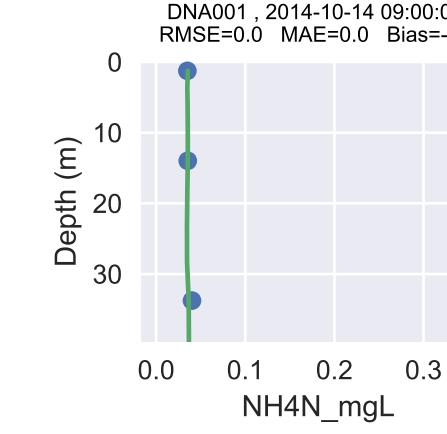
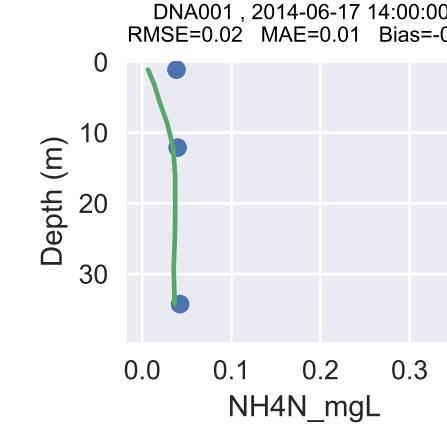
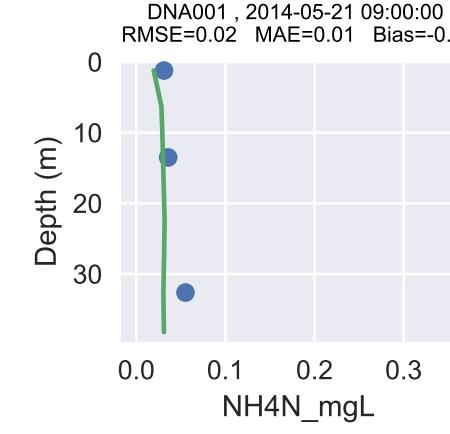
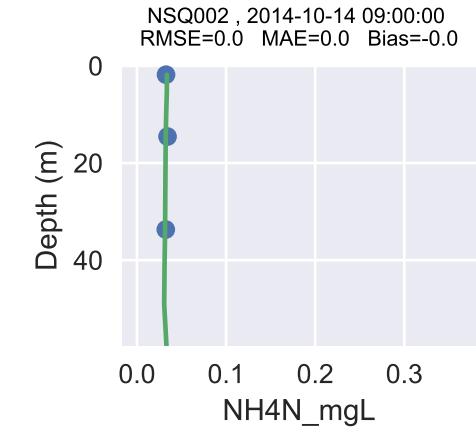
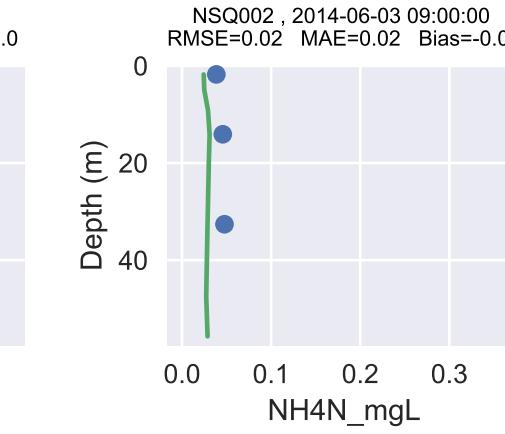
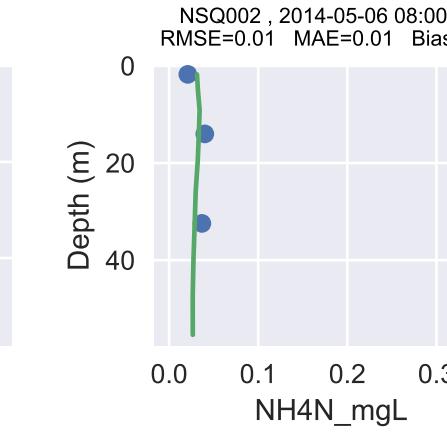
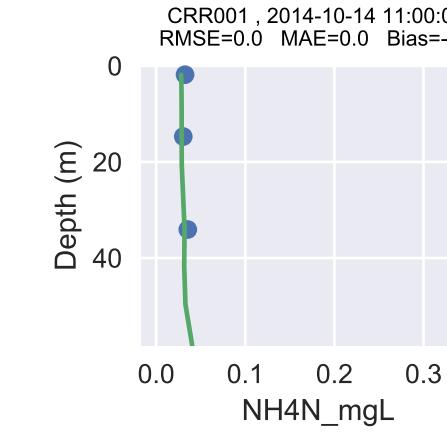
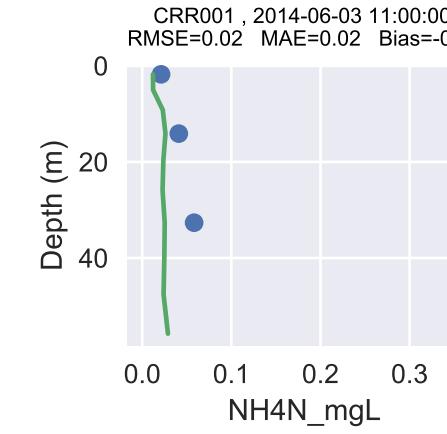
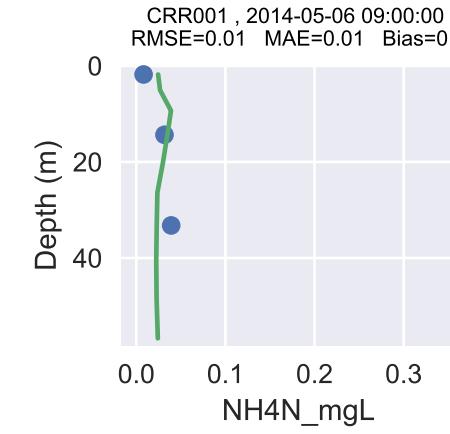
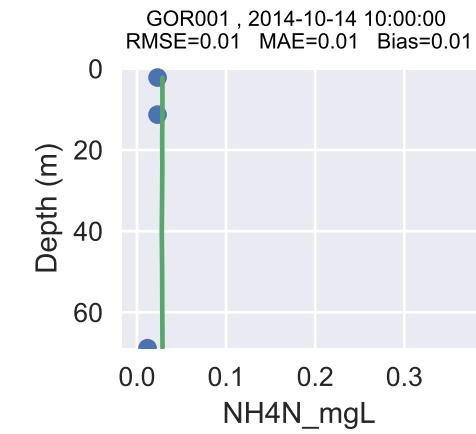
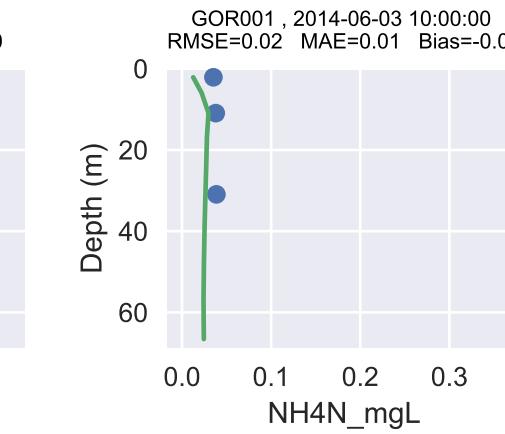
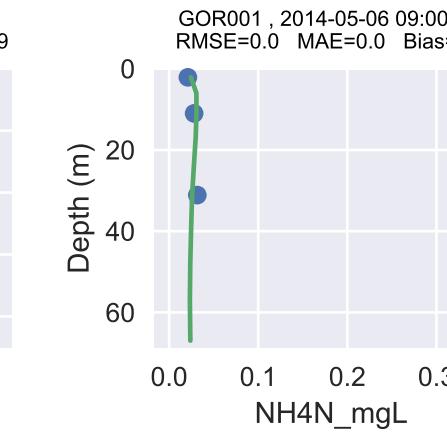
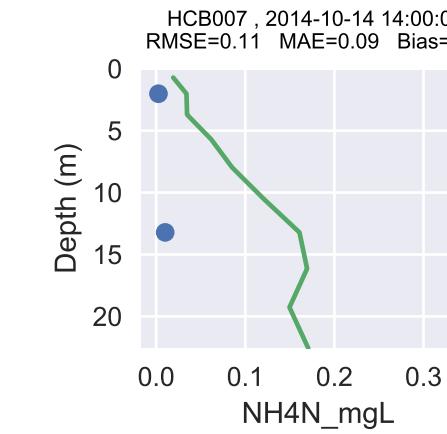
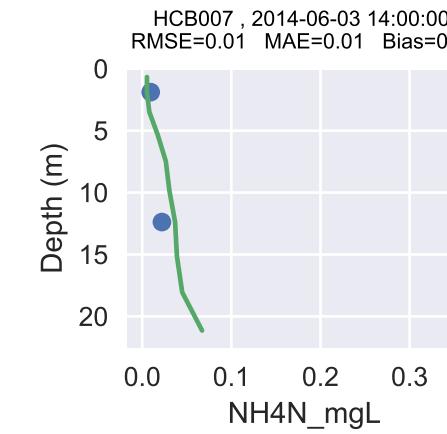
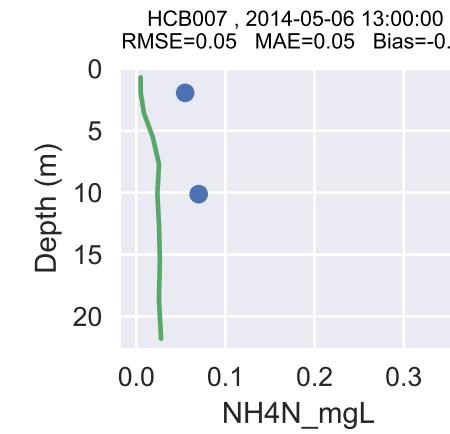
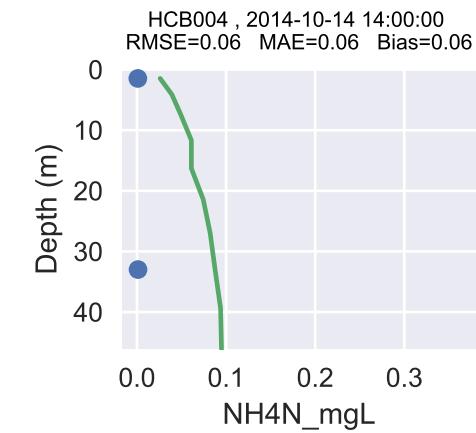
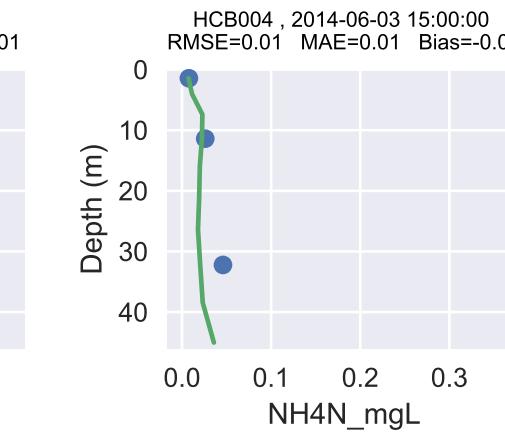
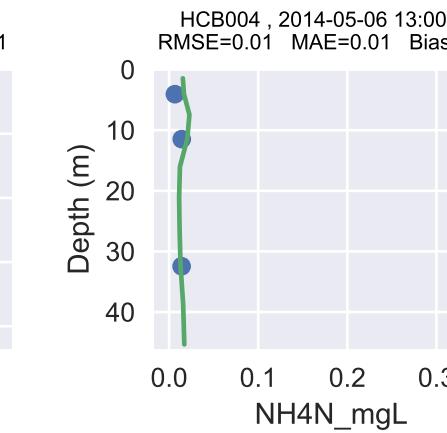
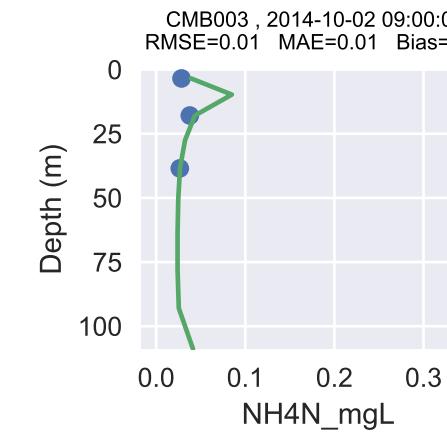
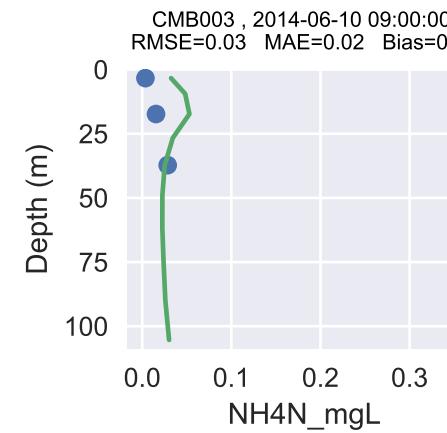
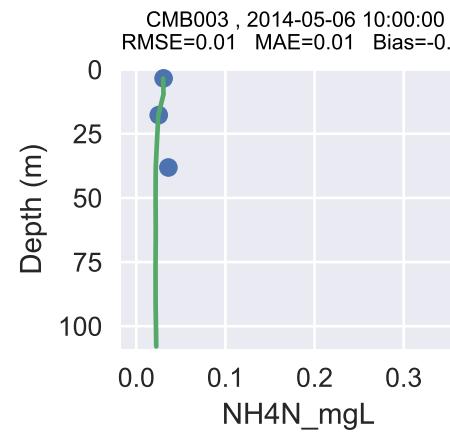


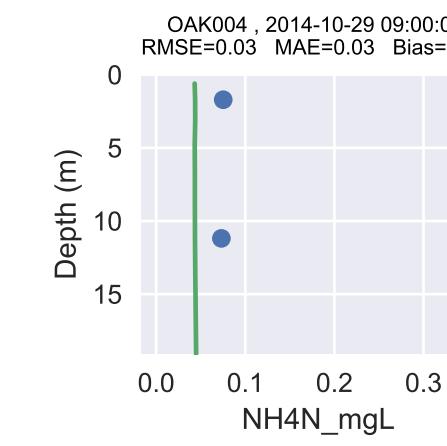
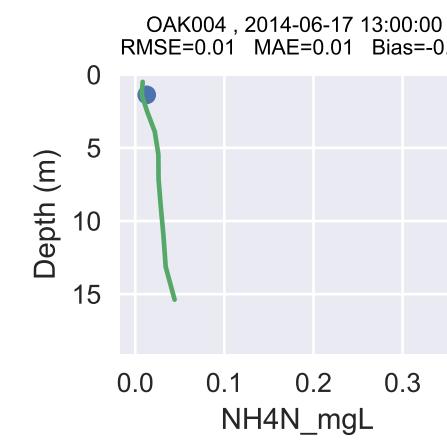
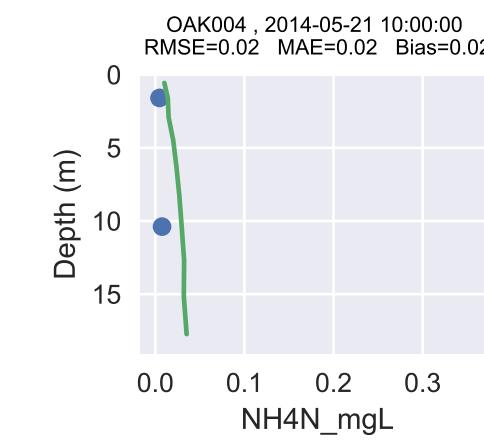
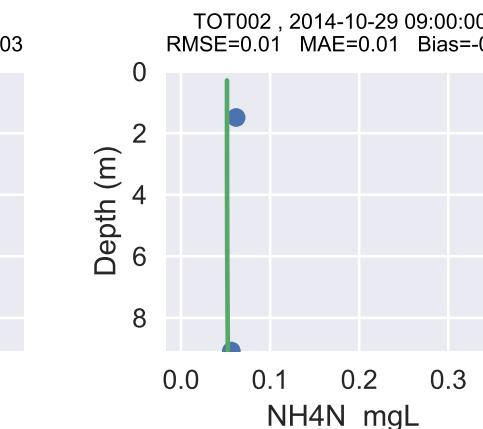
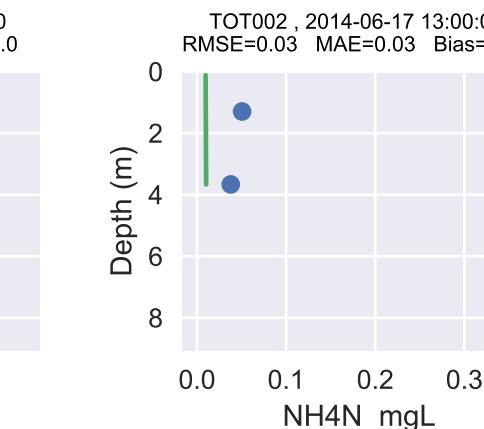
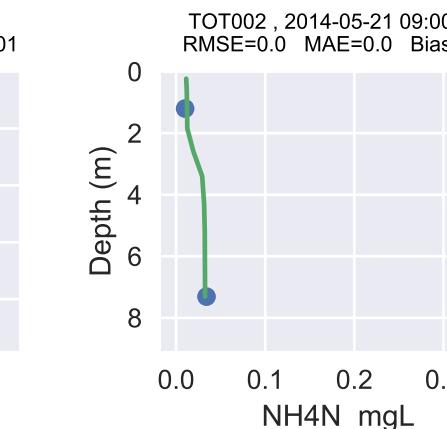
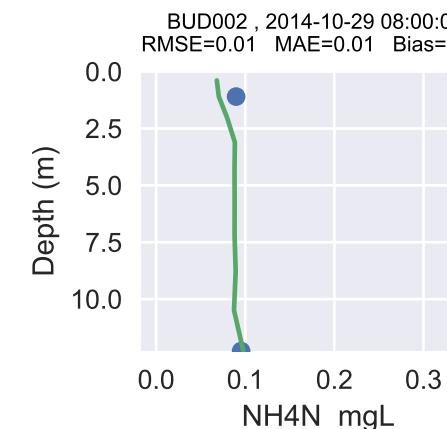
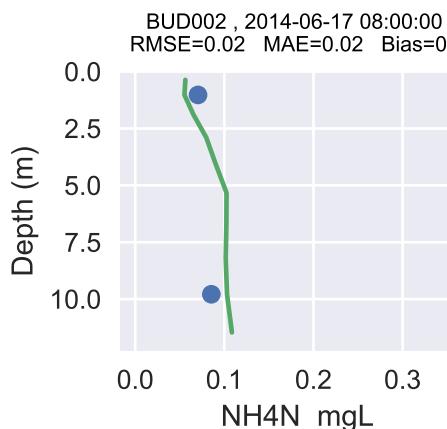
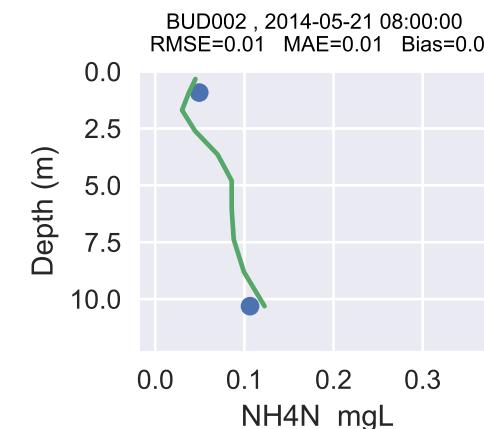


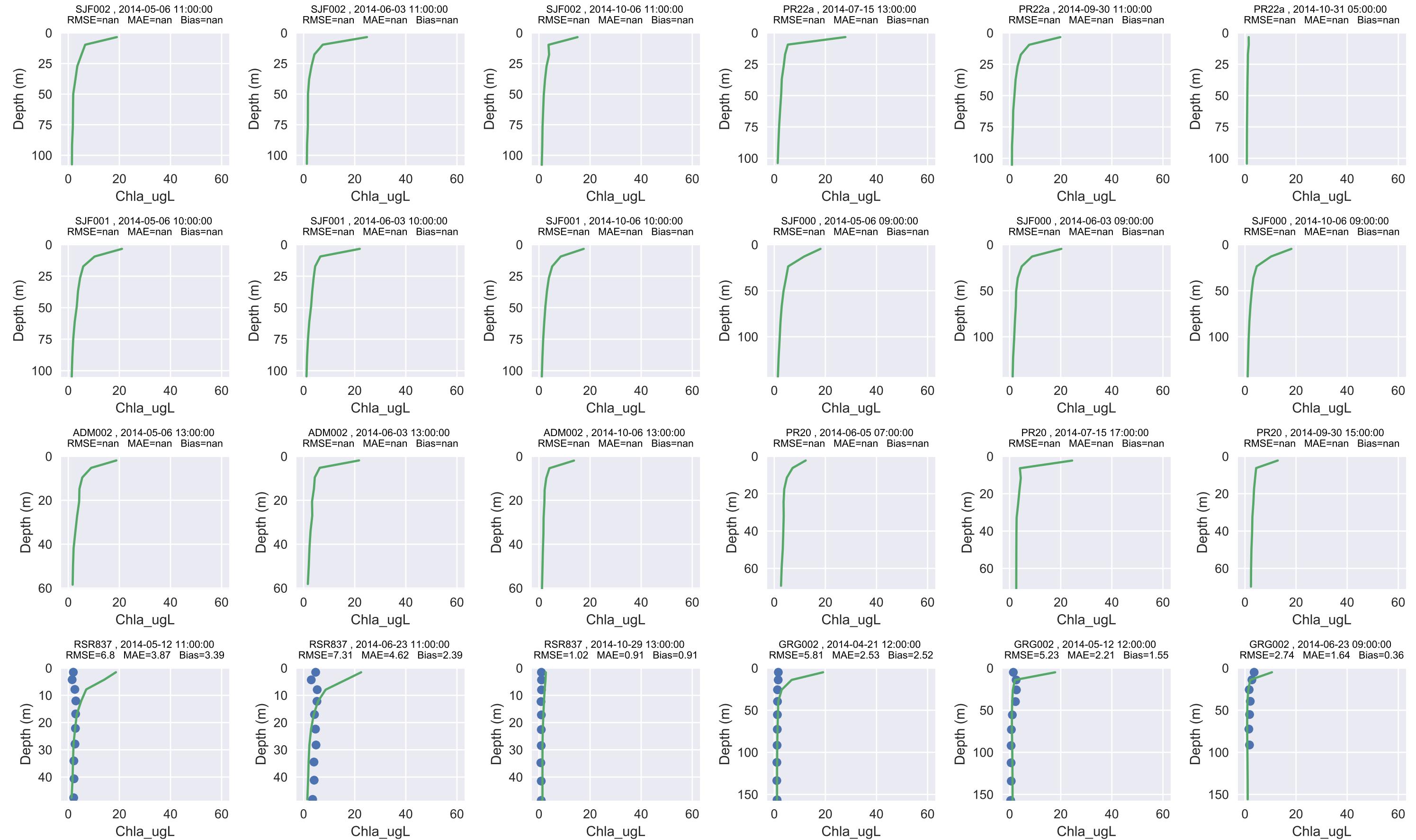


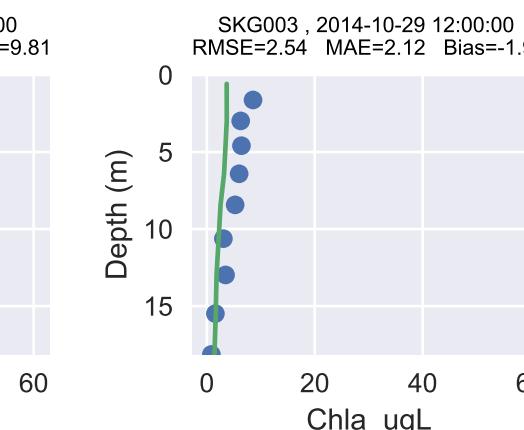
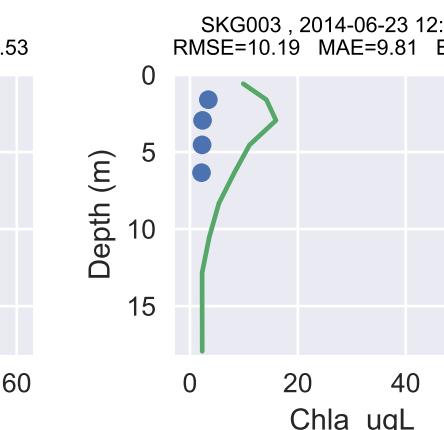
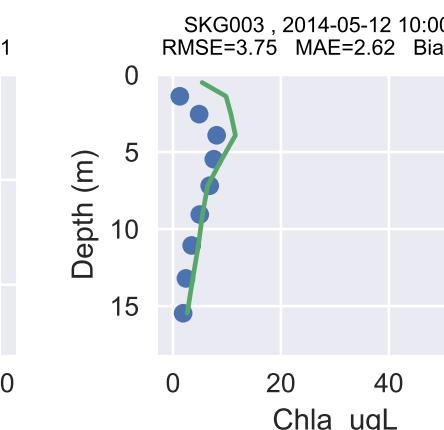
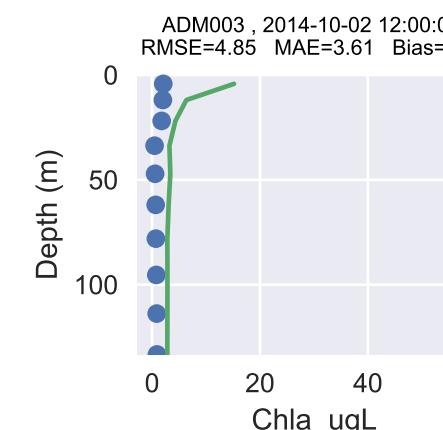
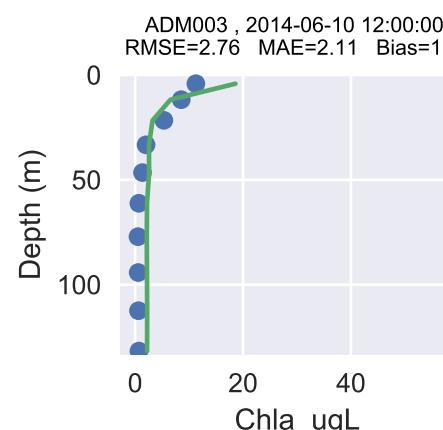
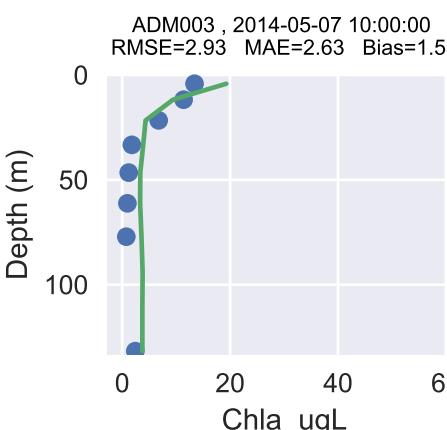
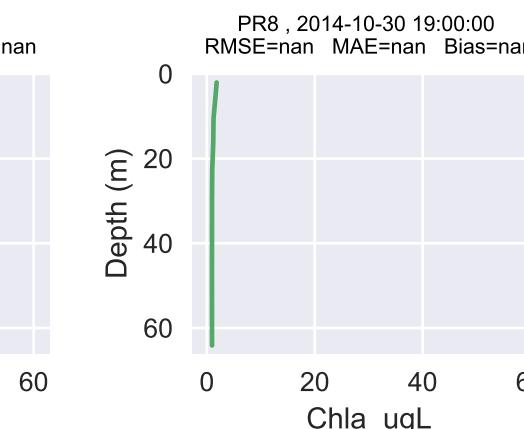
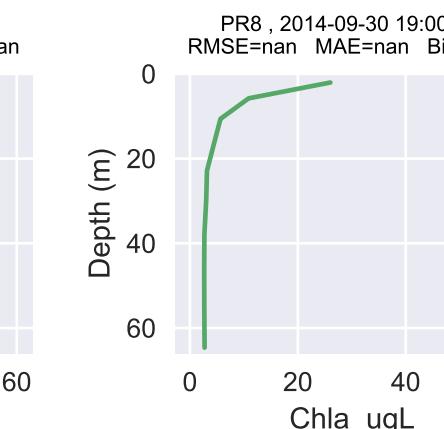
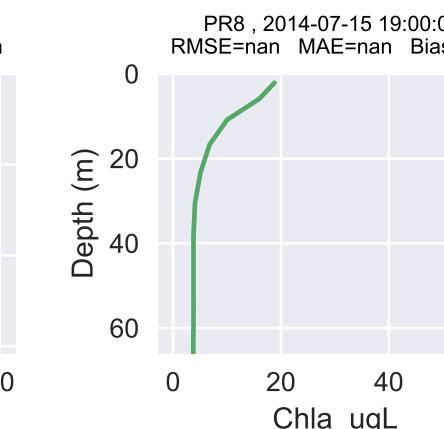
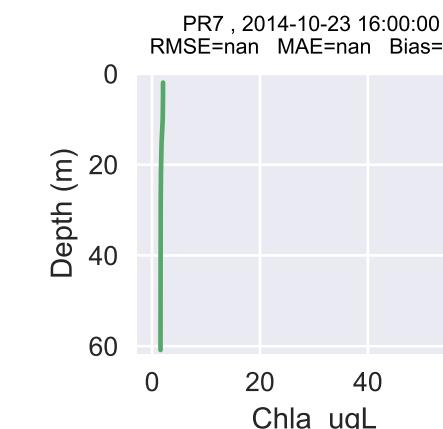
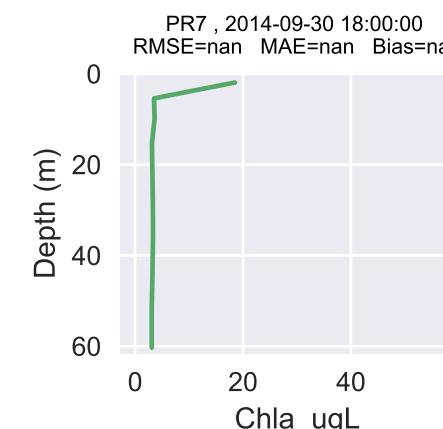
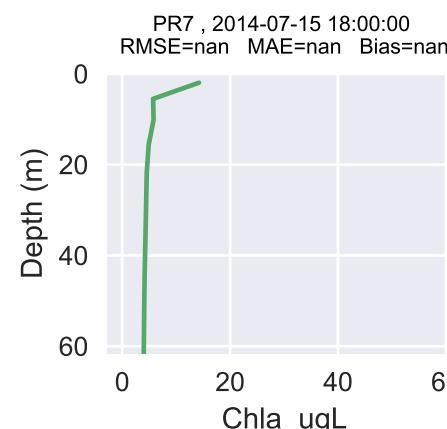
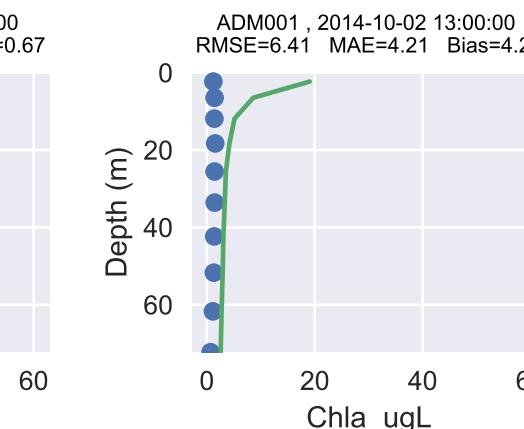
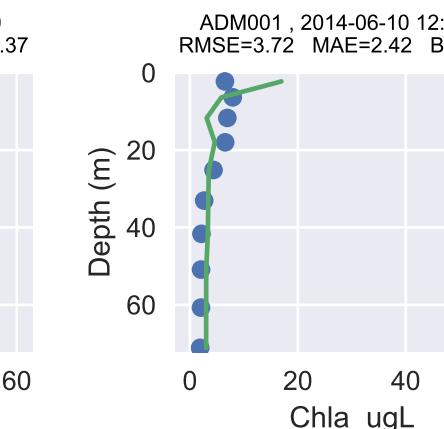
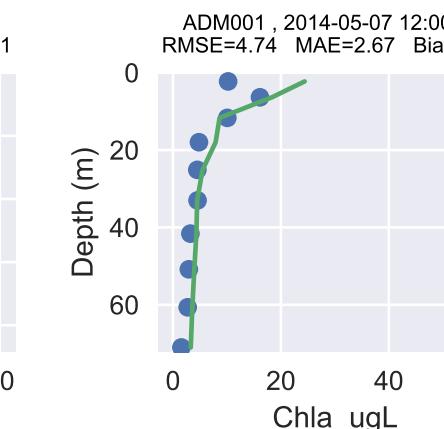
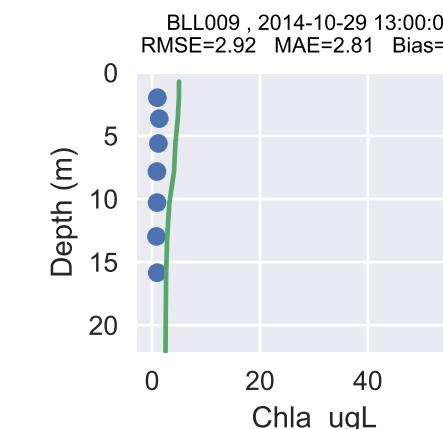
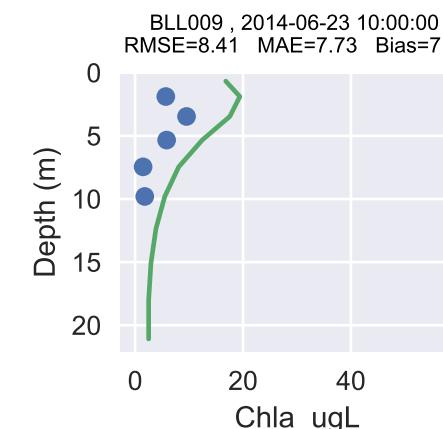
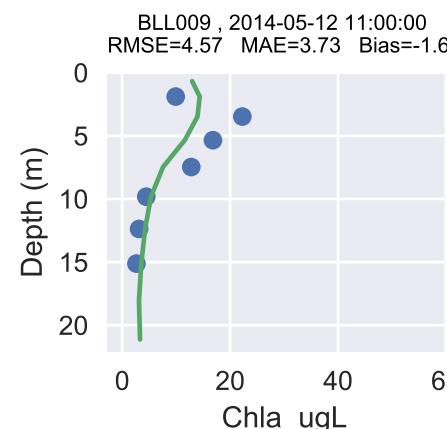
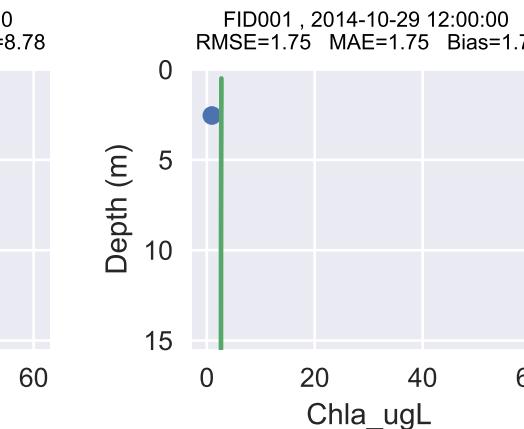
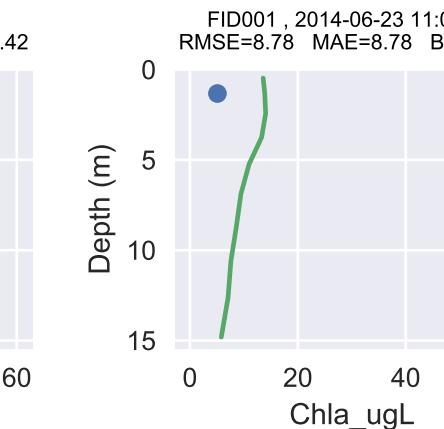
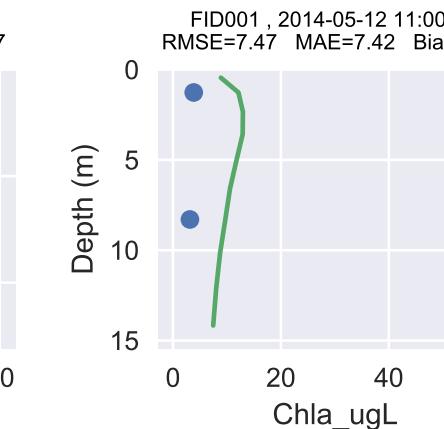
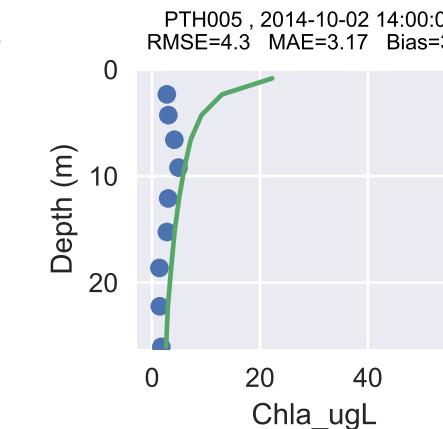
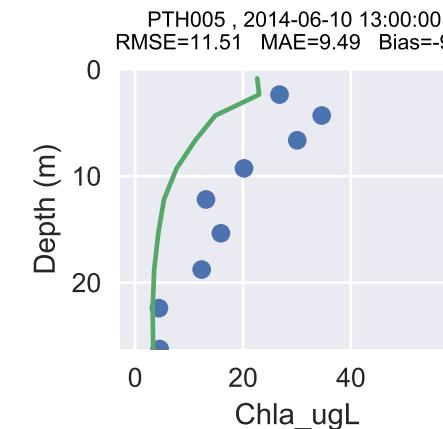
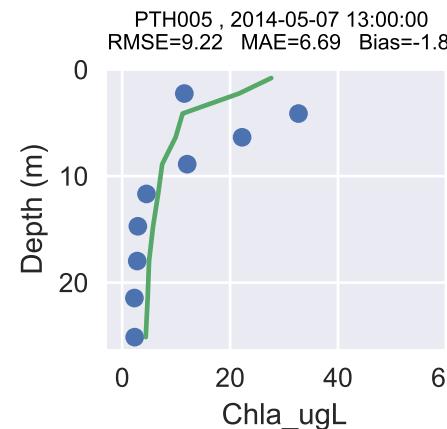


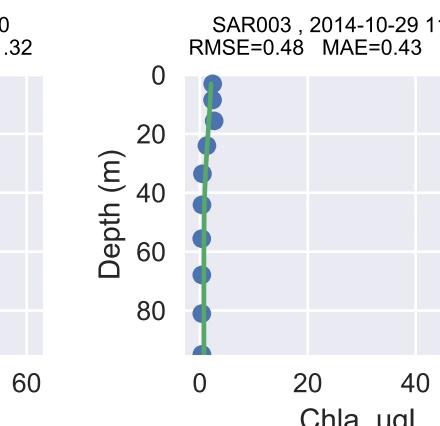
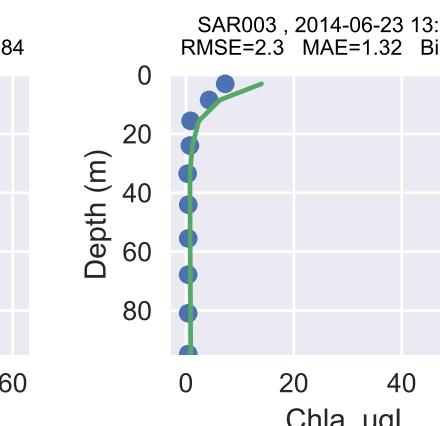
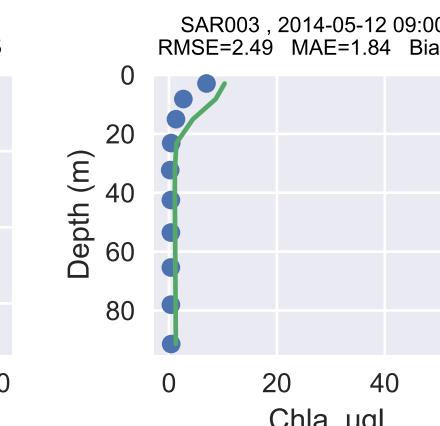
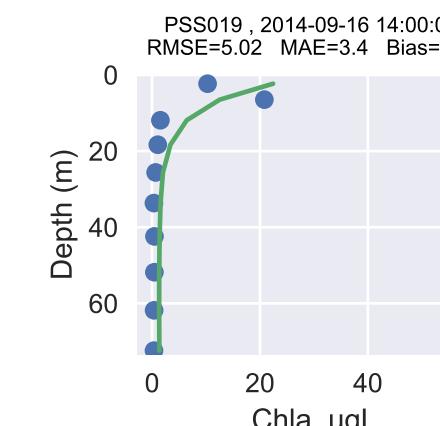
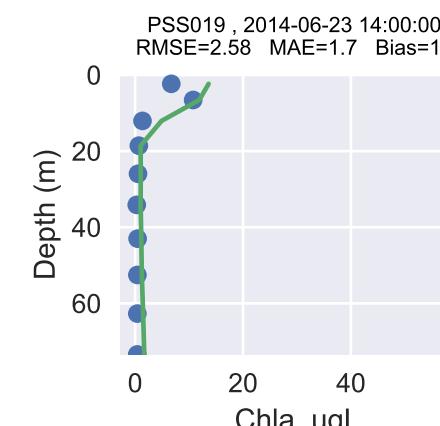
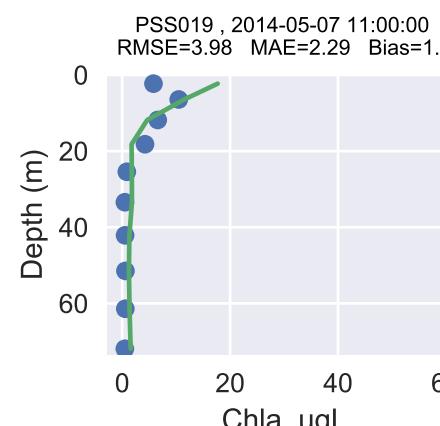
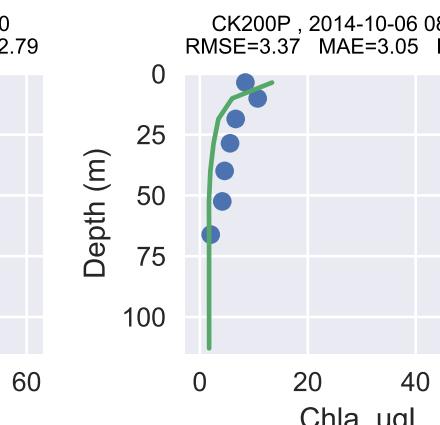
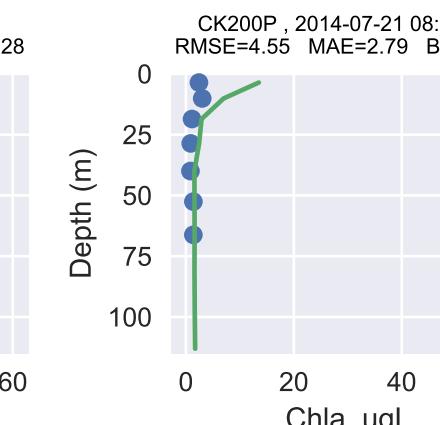
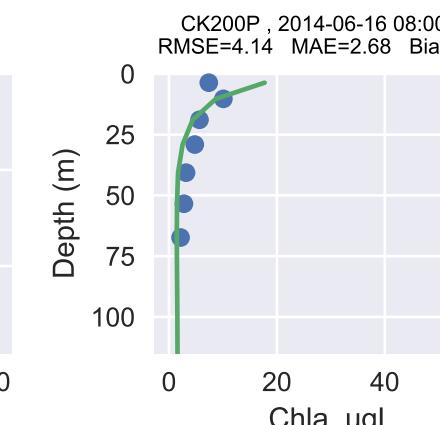
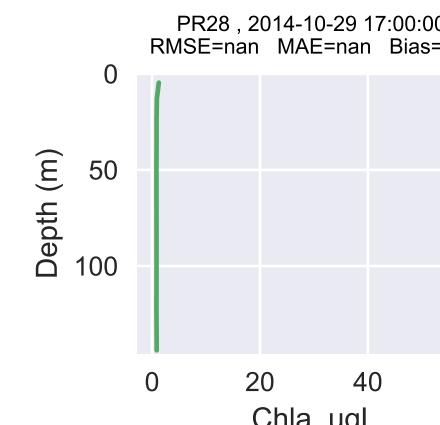
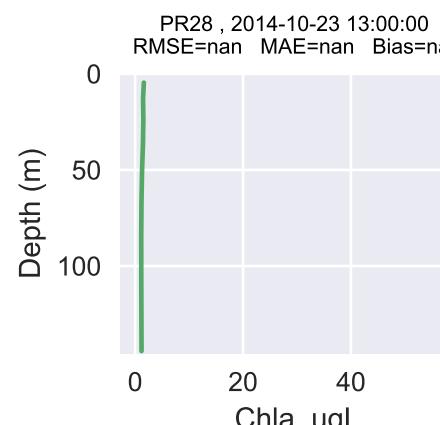
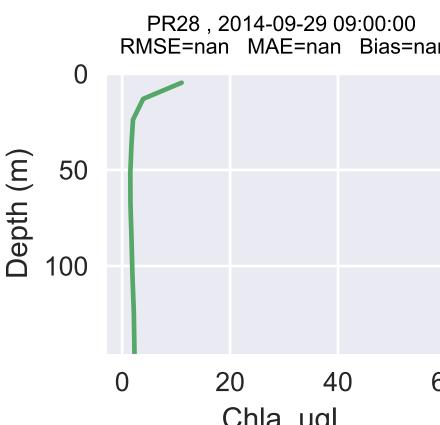
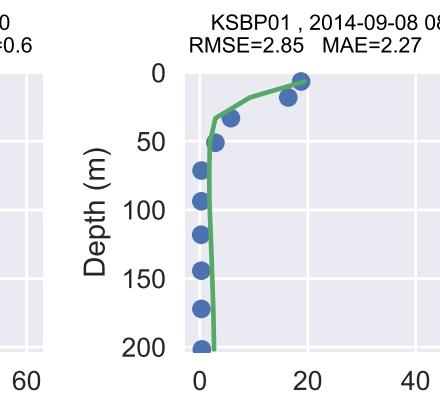
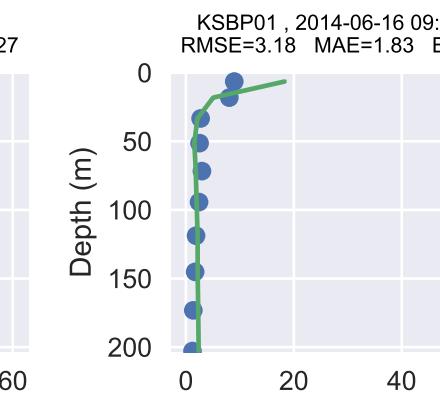
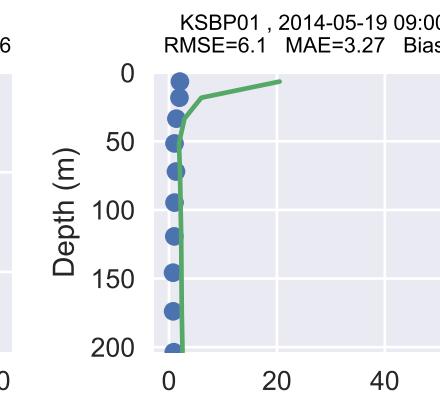
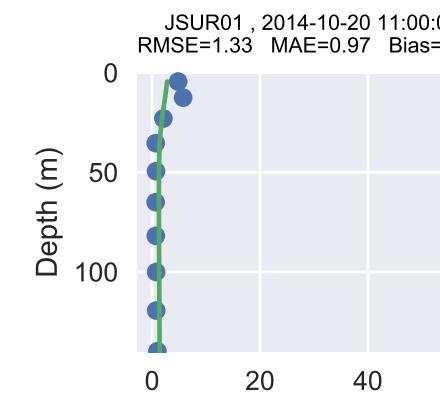
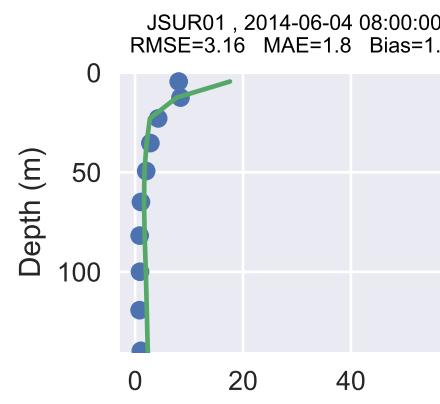
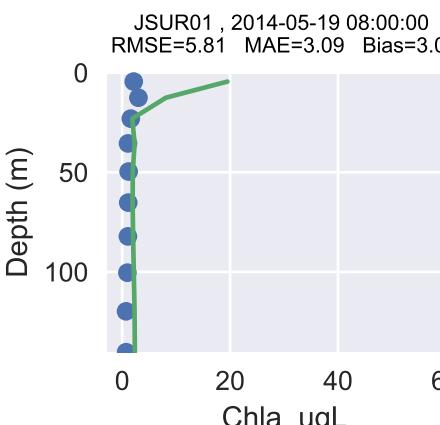
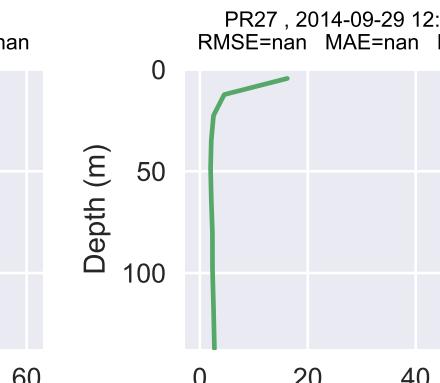
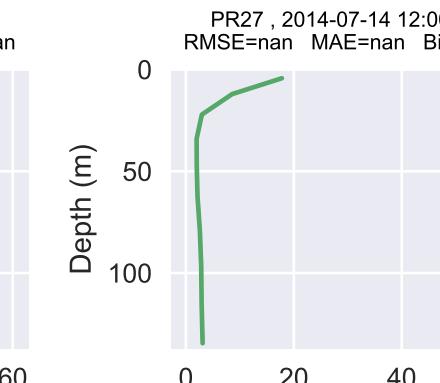
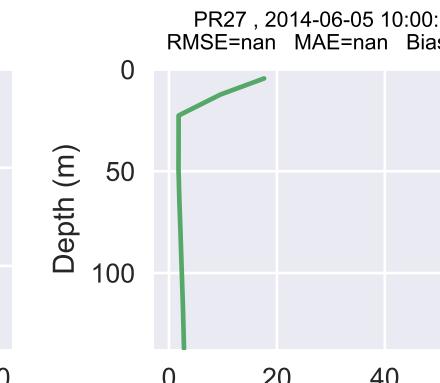
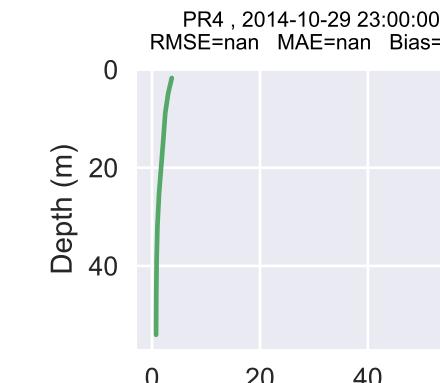
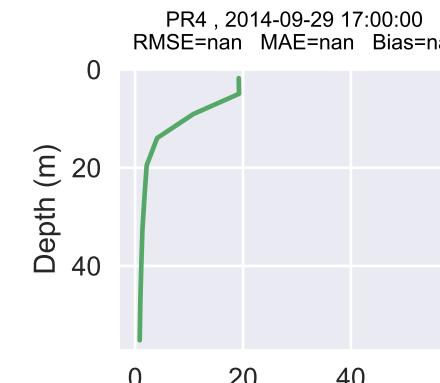
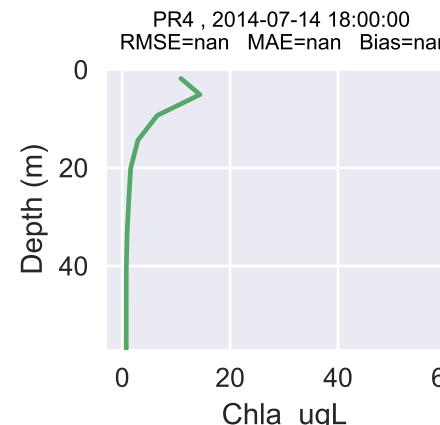


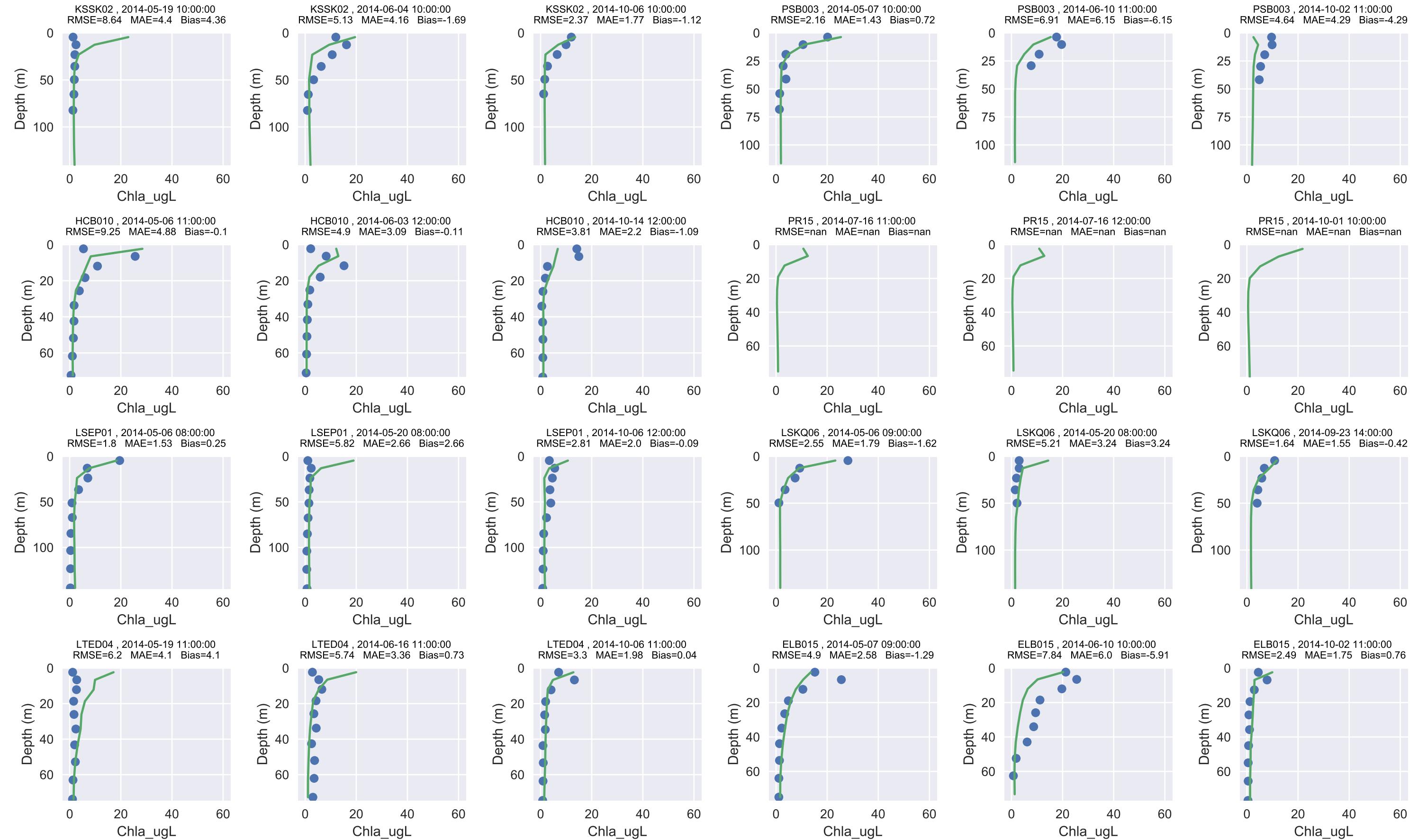


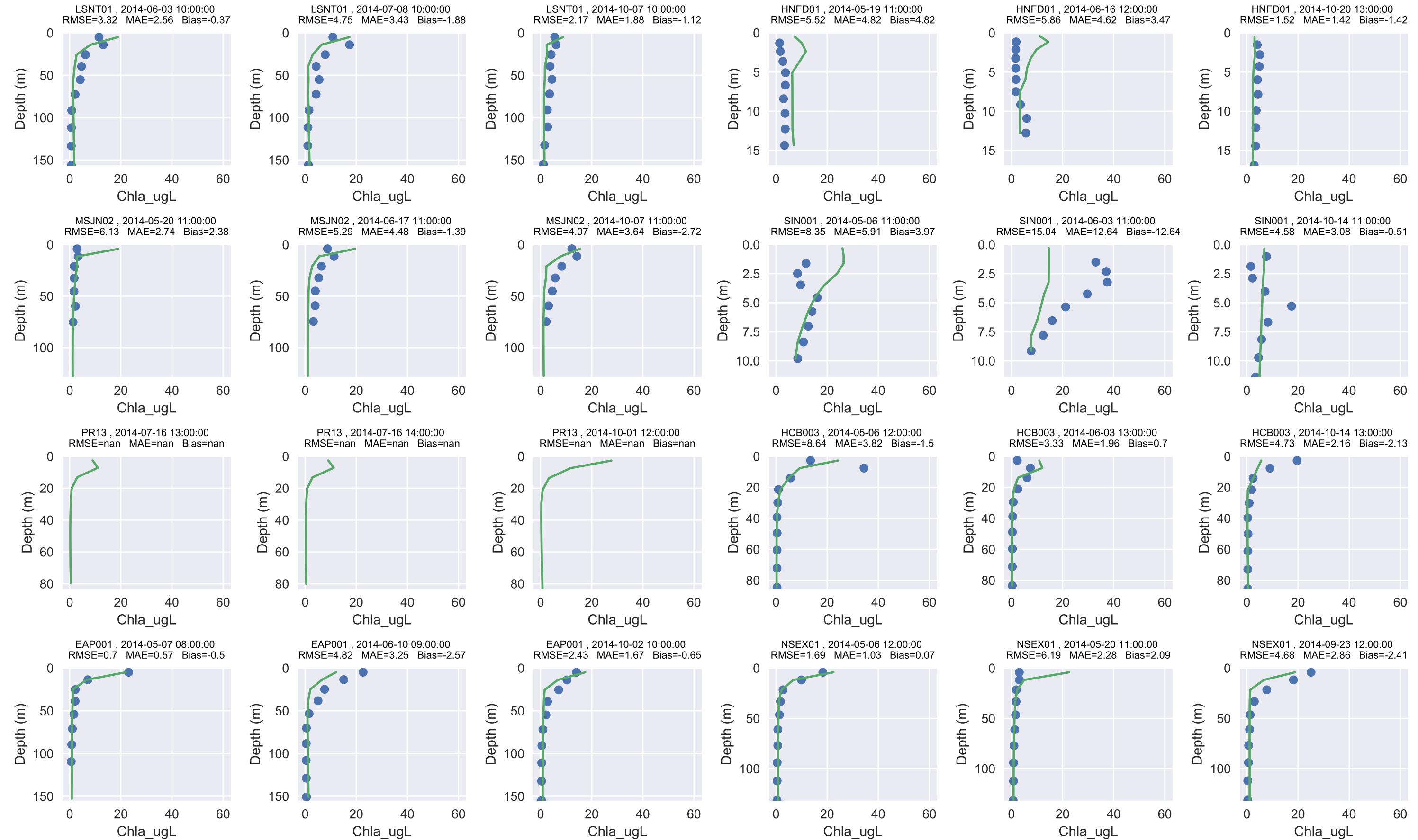




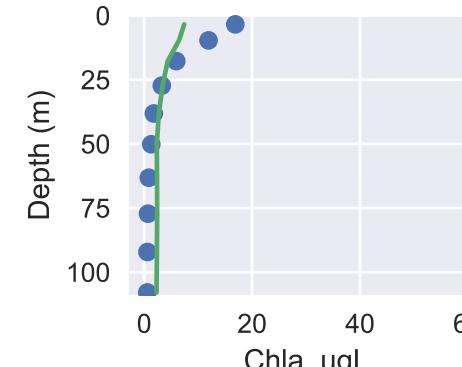




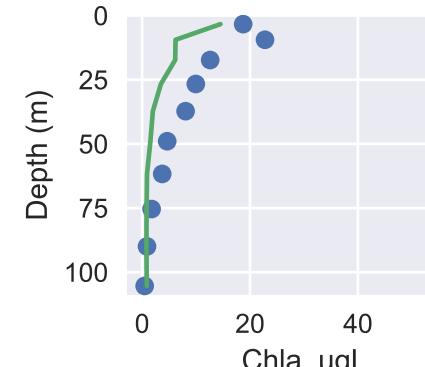




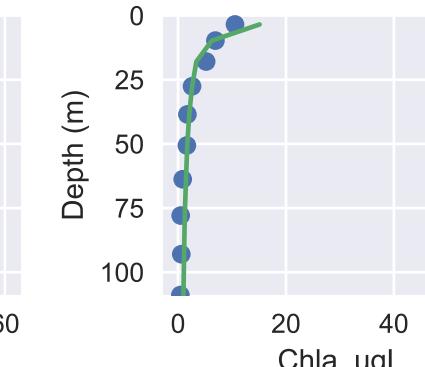
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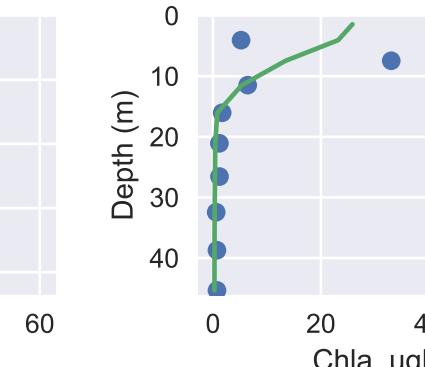
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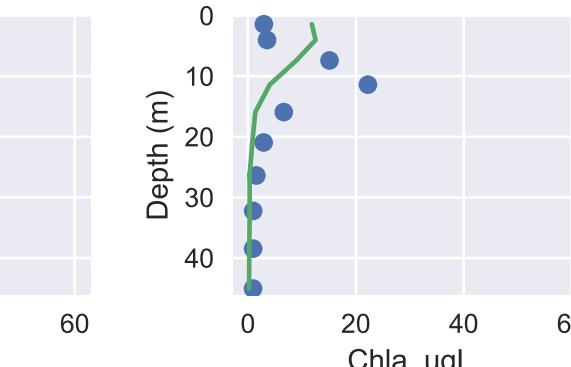
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RMSE=1.62 MAE=0.99 Bias=0.5



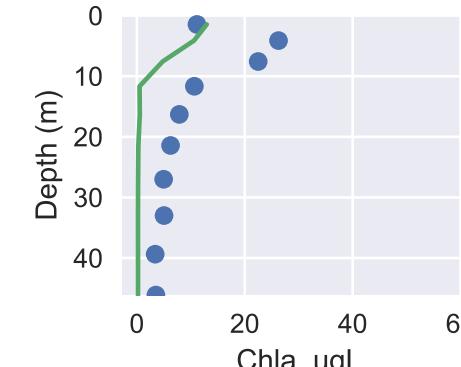
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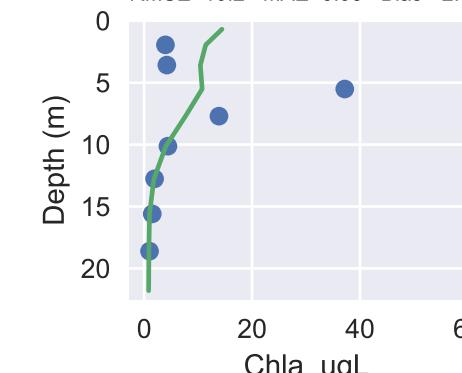
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RMSE=7.51 MAE=5.3 Bias=-1.72



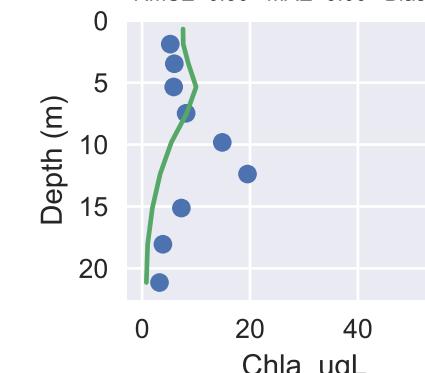
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RMSE=9.06 MAE=7.47 Bias=-7.11



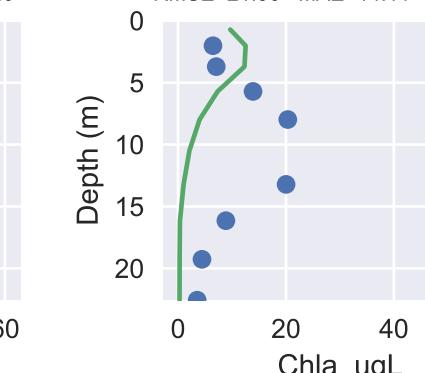
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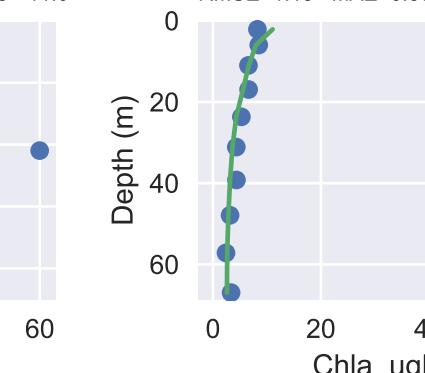
HCB007 , 2014-06-03 14:00:00
RMSE=6.86 MAE=5.06 Bias=-3.0



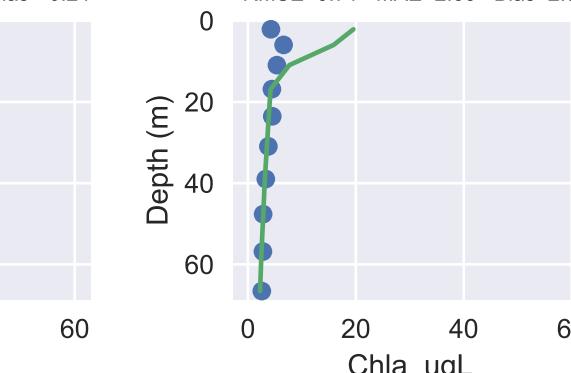
HCB007 , 2014-10-14 14:00:00
RMSE=21.56 MAE=14.11 Bias=-11.6



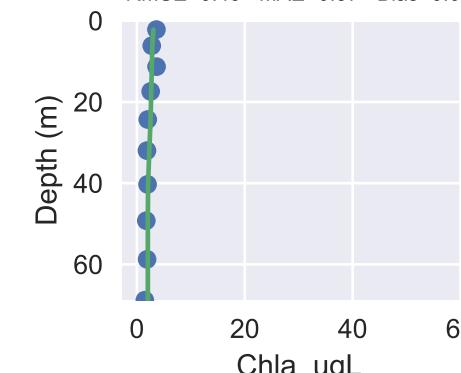
GOR001 , 2014-05-06 09:00:00
RMSE=1.13 MAE=0.86 Bias=-0.24



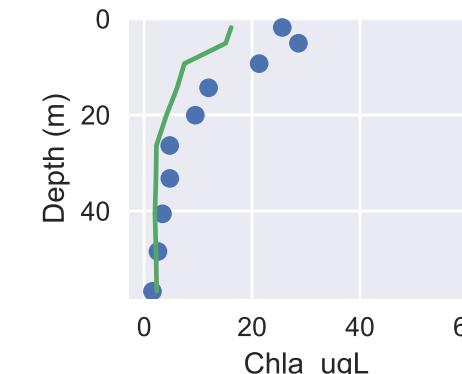
GOR001 , 2014-06-03 10:00:00
RMSE=5.71 MAE=2.88 Bias=2.5



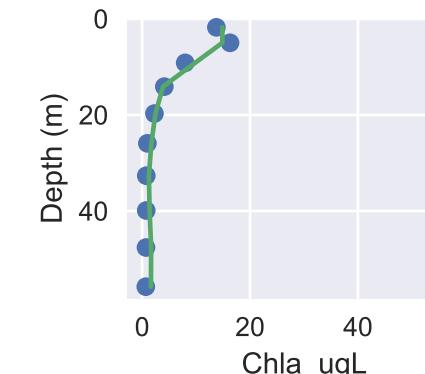
GOR001 , 2014-10-14 10:00:00
RMSE=0.45 MAE=0.37 Bias=0.08



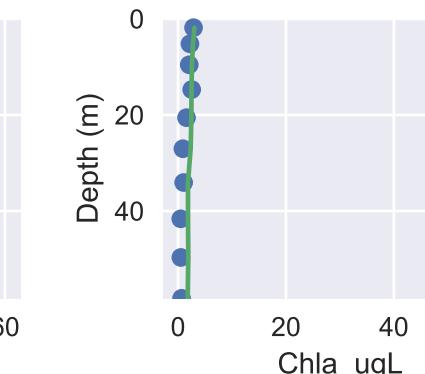
CRR001 , 2014-05-06 09:00:00
RMSE=7.36 MAE=5.56 Bias=-5.4



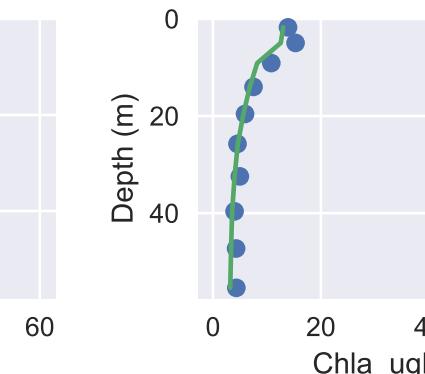
CRR001 , 2014-06-03 11:00:00
RMSE=0.99 MAE=0.86 Bias=0.52



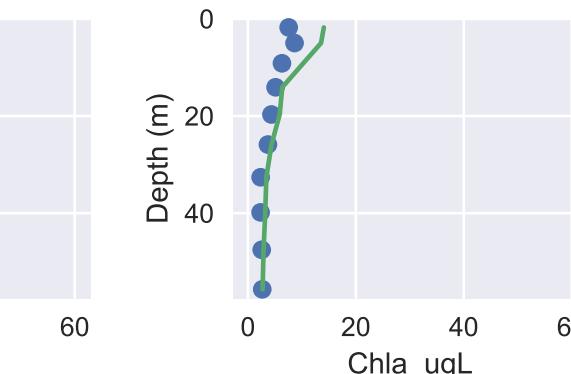
CRR001 , 2014-10-14 11:00:00
RMSE=0.95 MAE=0.83 Bias=0.82



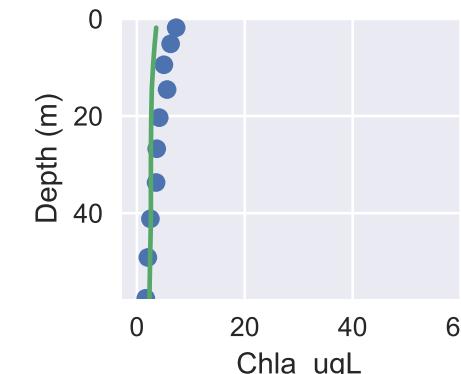
NSQ002 , 2014-05-06 08:00:00
RMSE=1.38 MAE=1.08 Bias=-1.07



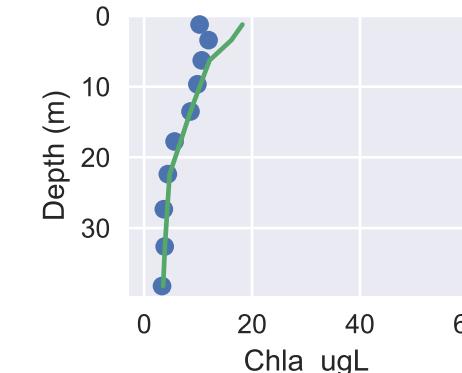
NSQ002 , 2014-06-03 09:00:00
RMSE=2.97 MAE=2.11 Bias=2.11



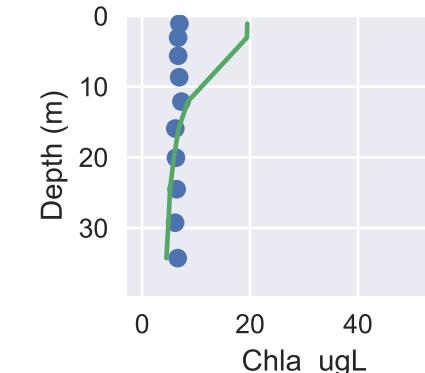
NSQ002 , 2014-10-14 09:00:00
RMSE=1.98 MAE=1.62 Bias=-1.38



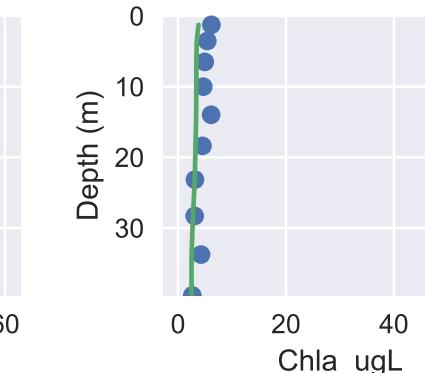
DNA001 , 2014-05-21 09:00:00
RMSE=2.92 MAE=1.65 Bias=1.65



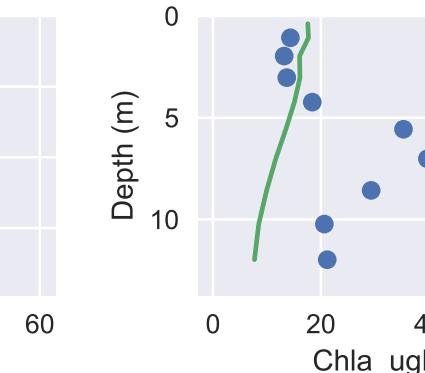
DNA001 , 2014-06-17 14:00:00
RMSE=6.75 MAE=4.75 Bias=3.76



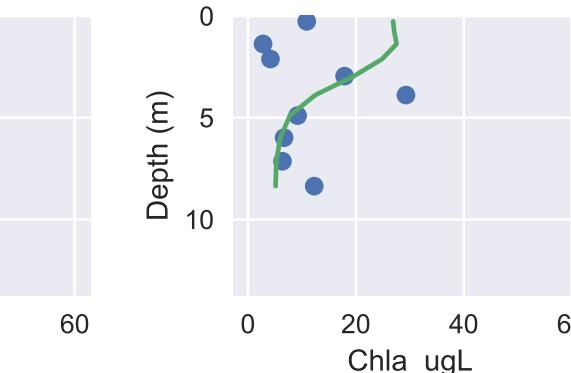
DNA001 , 2014-10-14 09:00:00
RMSE=1.62 MAE=1.35 Bias=-1.35



BUD005 , 2014-05-21 09:00:00
RMSE=14.93 MAE=11.88 Bias=-9.96



BUD005 , 2014-06-17 15:00:00
RMSE=13.49 MAE=10.05 Bias=3.99



BUD005 , 2014-10-29 09:00:00
RMSE=3.21 MAE=3.04 Bias=-3.04

