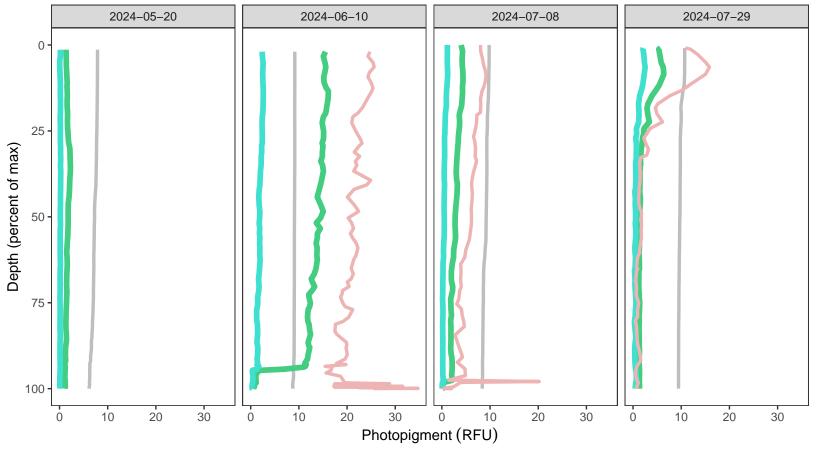
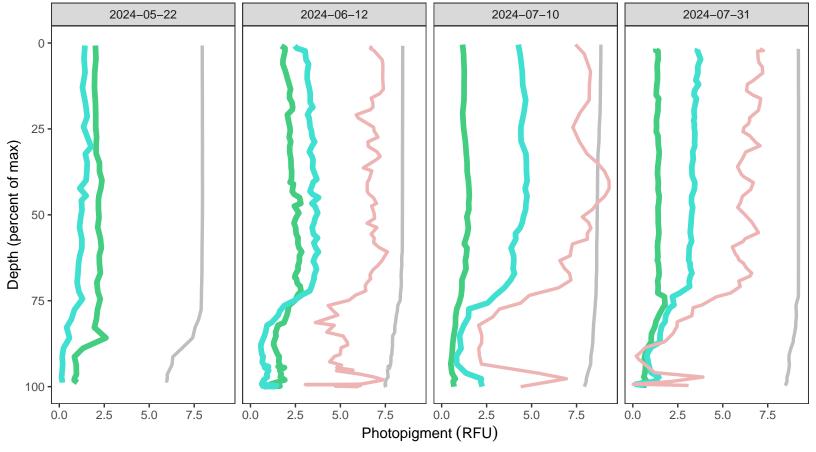
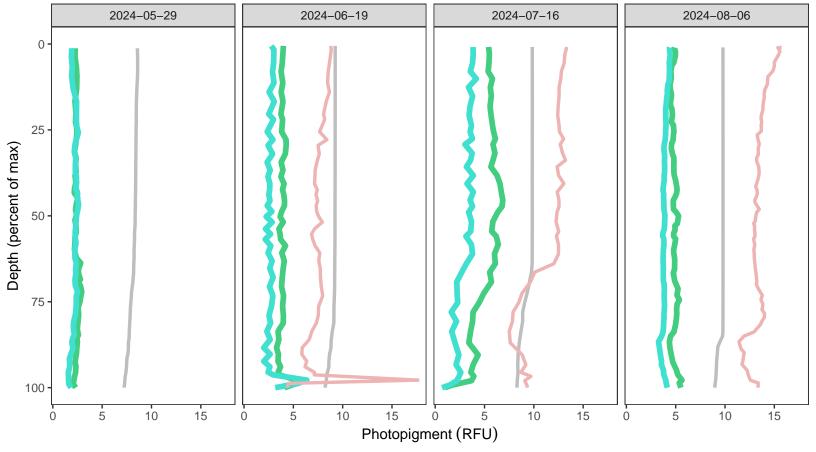
MULakeNumber=163 MaxDepth_m=2.54



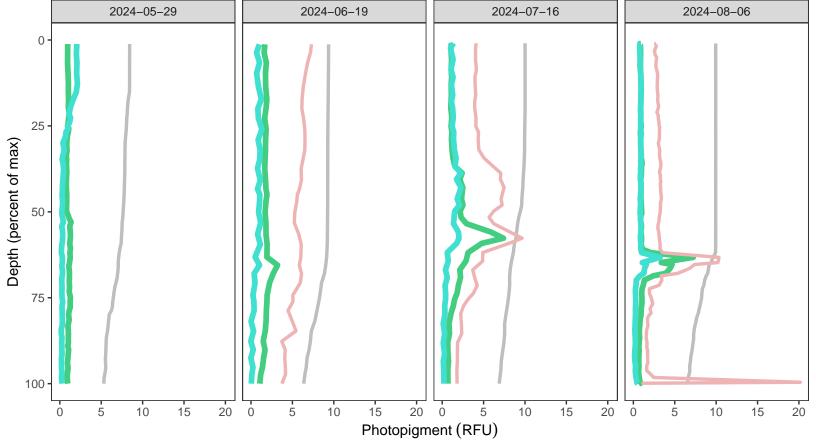
MULakeNumber=053 MaxDepth_m=2.8590833333333



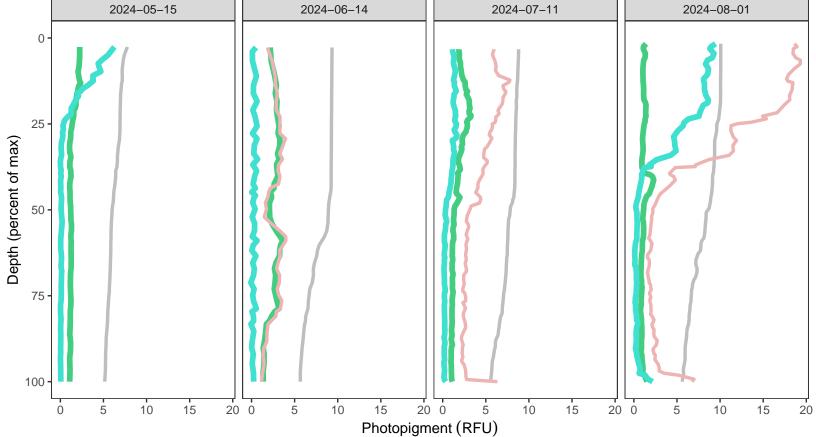
MULakeNumber=169 MaxDepth_m=3.22375



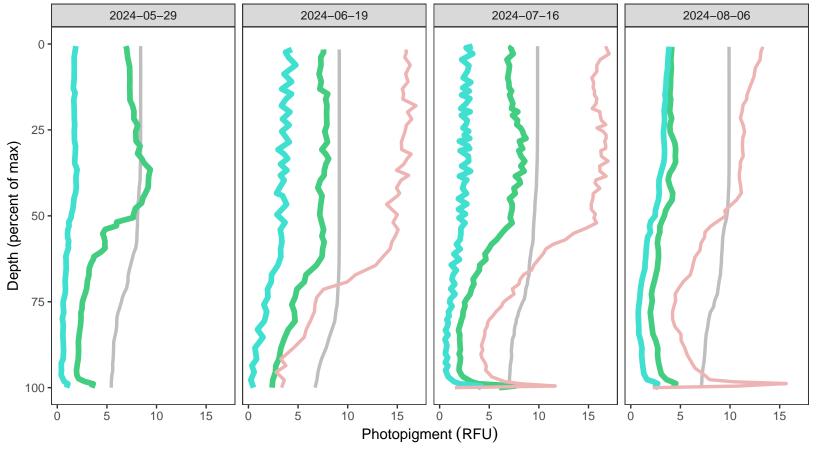
MULakeNumber=183 MaxDepth_m=3.70833333333333



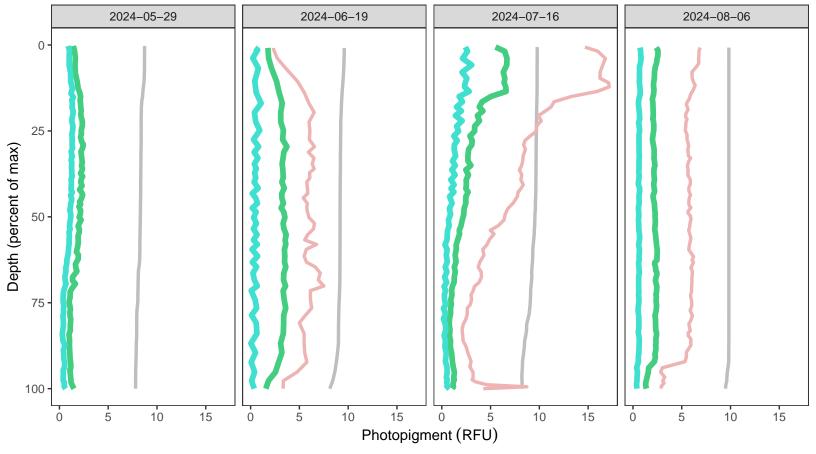
MULakeNumber=139 MaxDepth_m=4.58541666666667



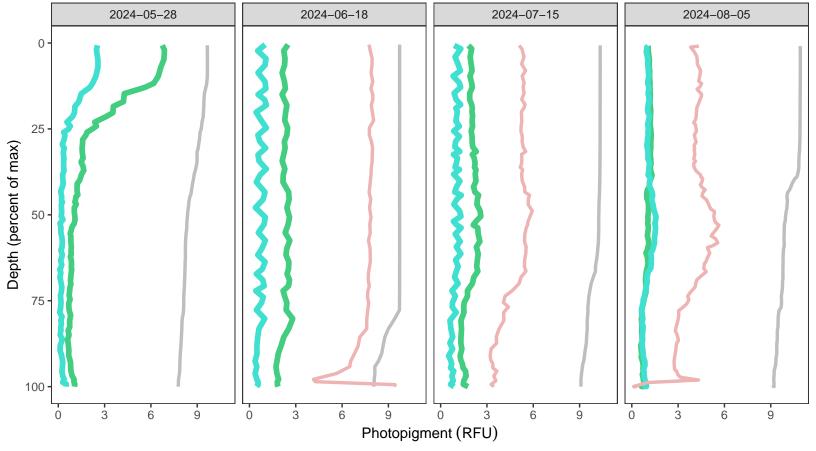
MULakeNumber=070 MaxDepth_m=4.61408333333333



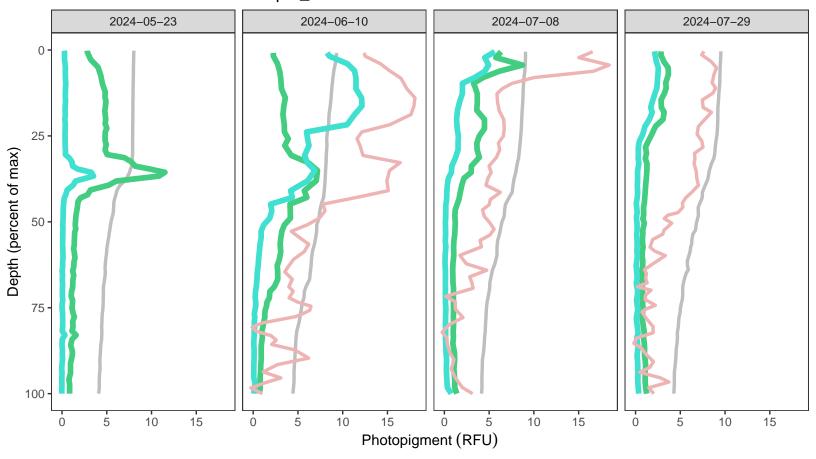
MULakeNumber=121 MaxDepth_m=4.68575



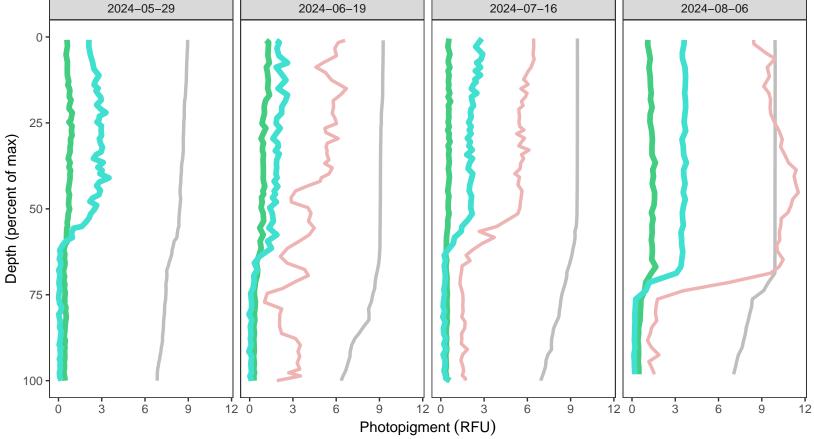
MULakeNumber=091 MaxDepth_m=4.80866666666667



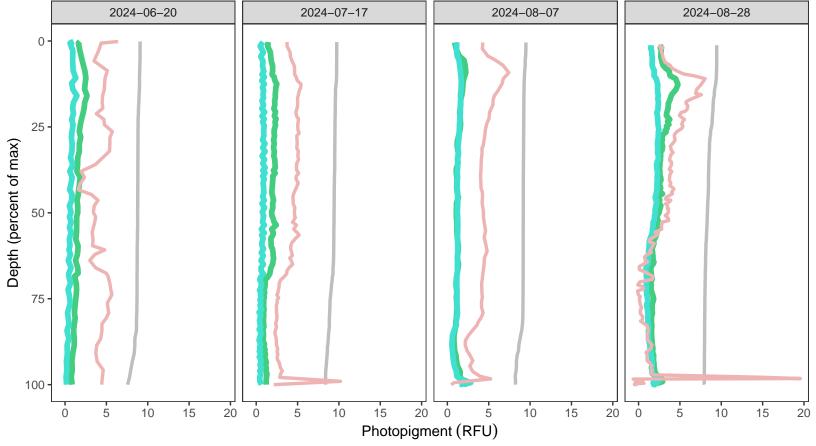
MULakeNumber=134 MaxDepth_m=4.9755



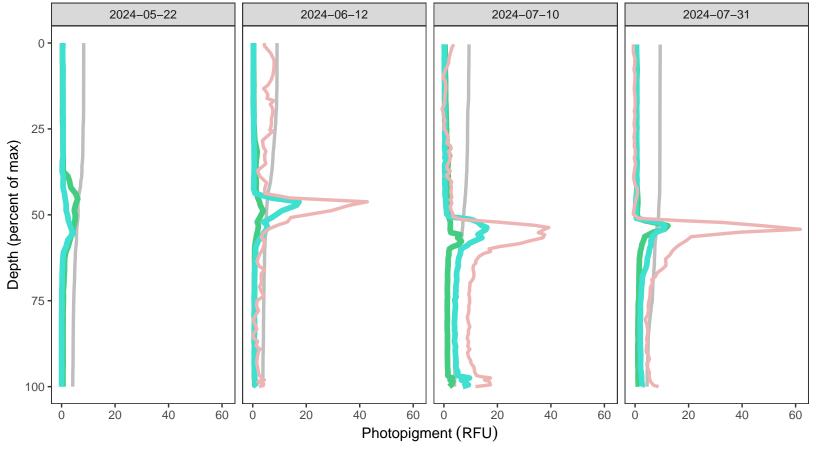
MULakeNumber=150 MaxDepth_m=5.46583333333333



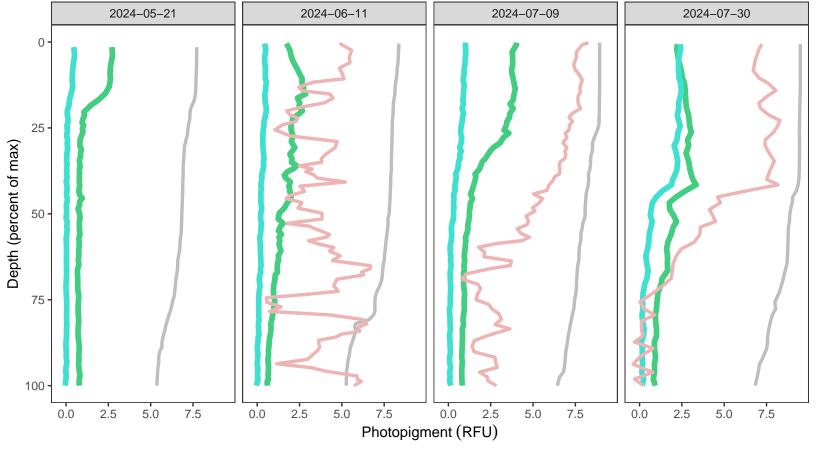
MULakeNumber=078 MaxDepth_m=5.63275



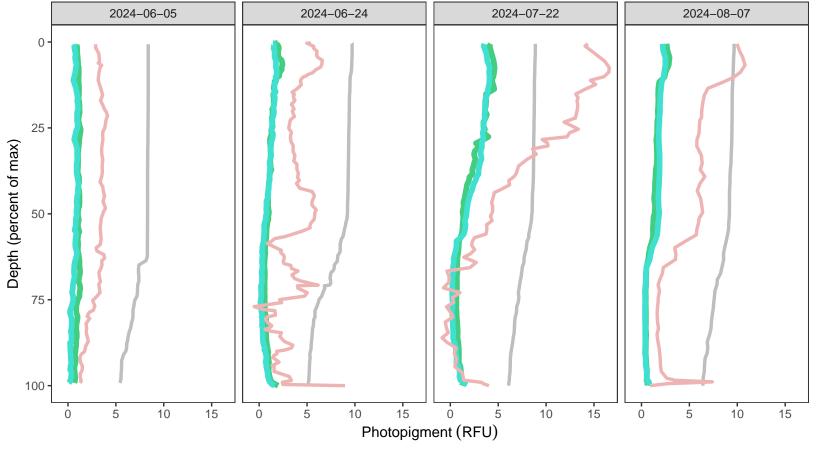
MULakeNumber=057 MaxDepth_m=6.16558333333333



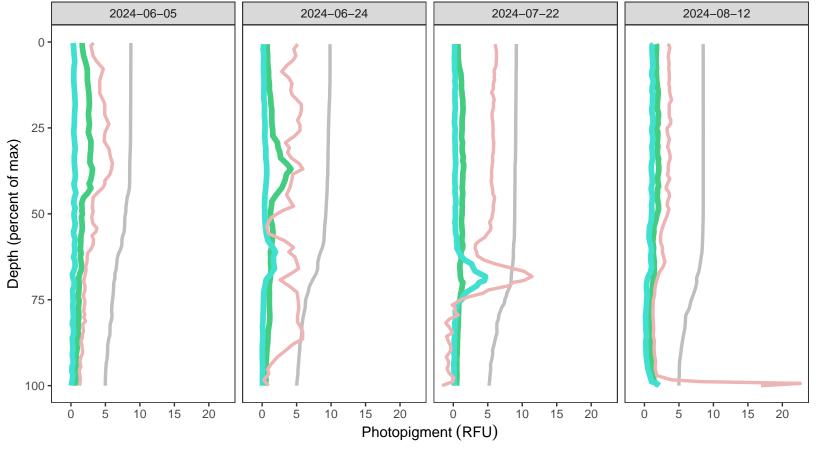
MULakeNumber=164 MaxDepth_m=6.36533333333333



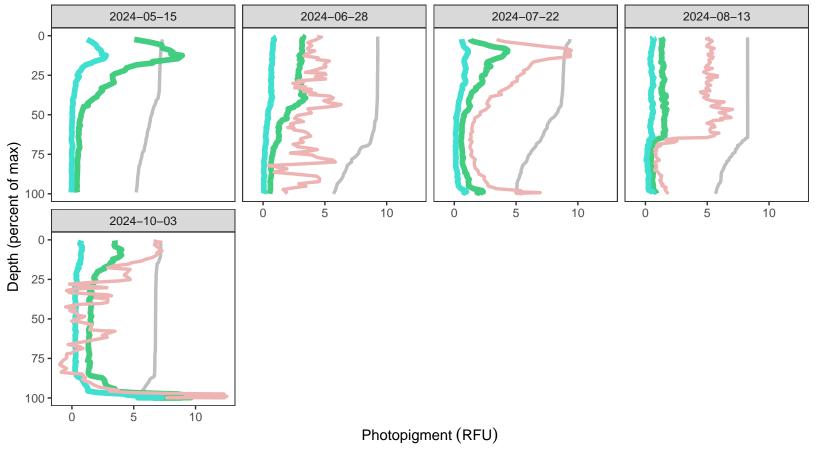
MULakeNumber=049 MaxDepth_m=6.41375



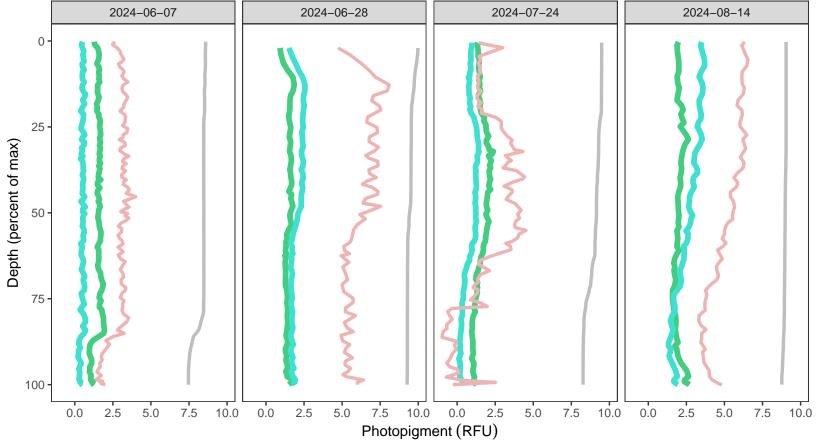
MULakeNumber=115 MaxDepth_m=6.62583333333333



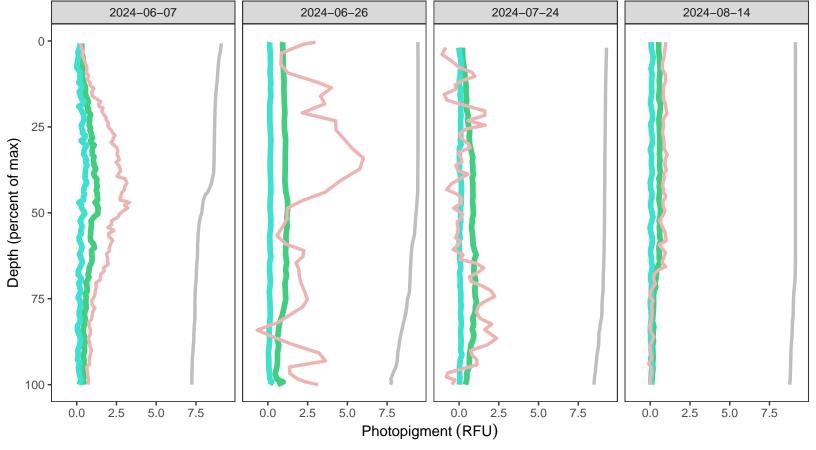
MULakeNumber=088 MaxDepth_m=7.1246666666667



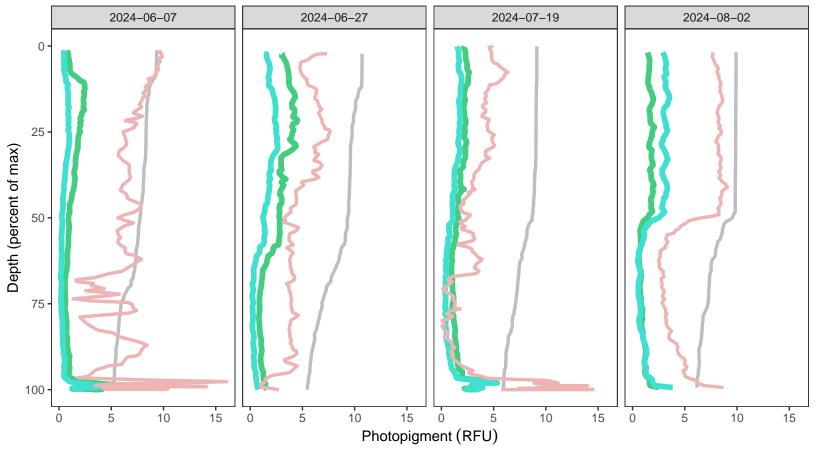
MULakeNumber=030 MaxDepth_m=7.2510833333333



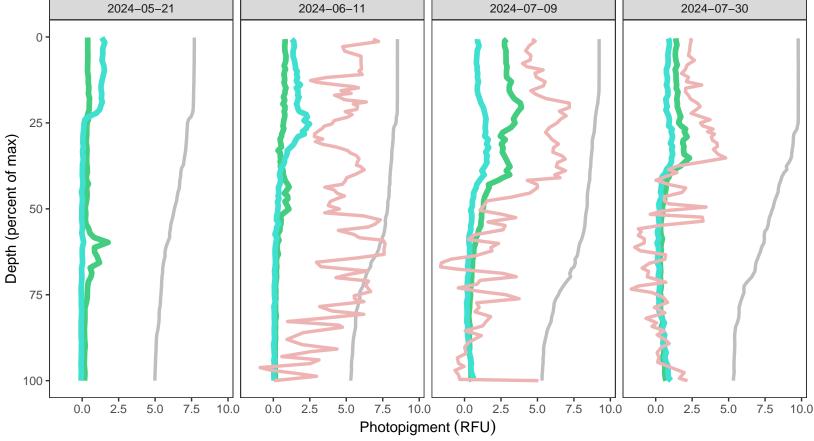
MULakeNumber=036 MaxDepth_m=7.2631666666667



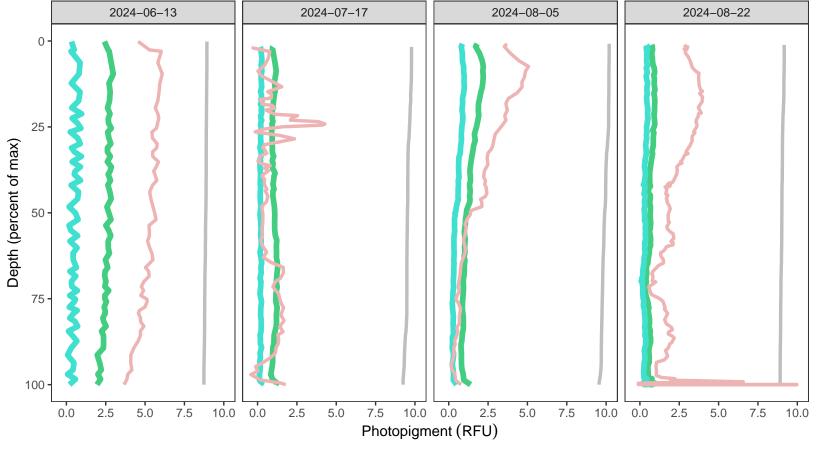
MULakeNumber=117 MaxDepth_m=7.53125



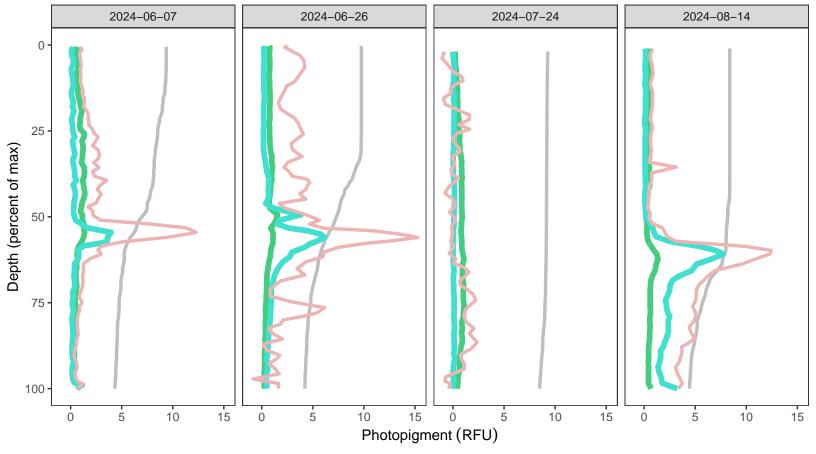
MULakeNumber=179 MaxDepth_m=7.58183333333333

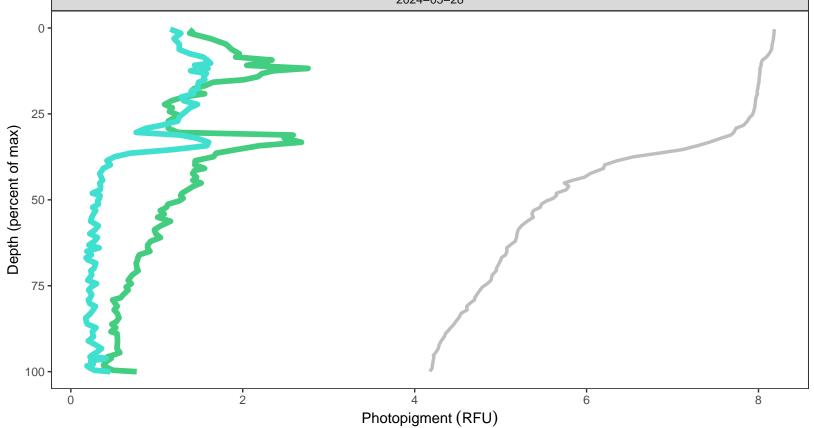


MULakeNumber=046 MaxDepth_m=7.70016666666667

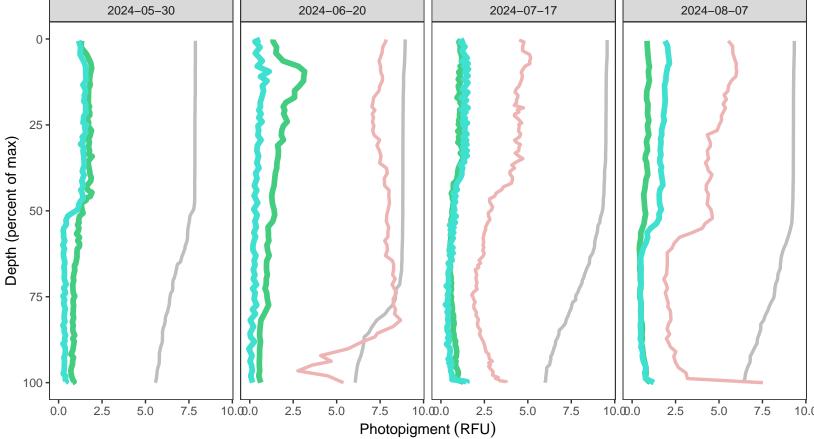


MULakeNumber=110 MaxDepth_m=7.746

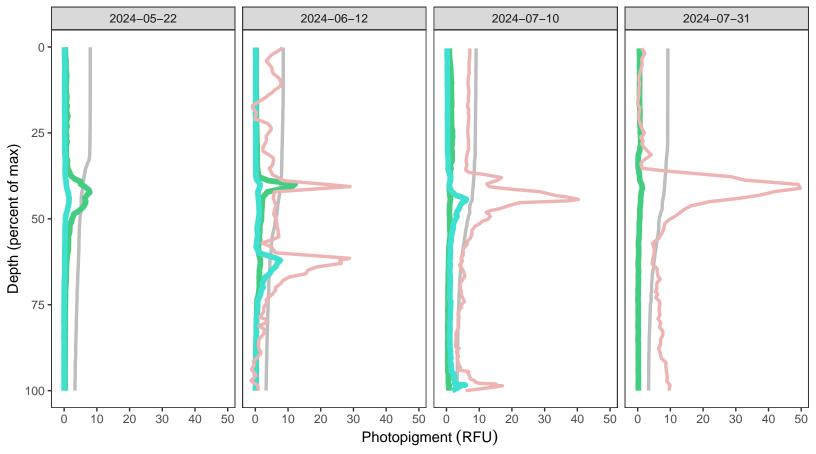




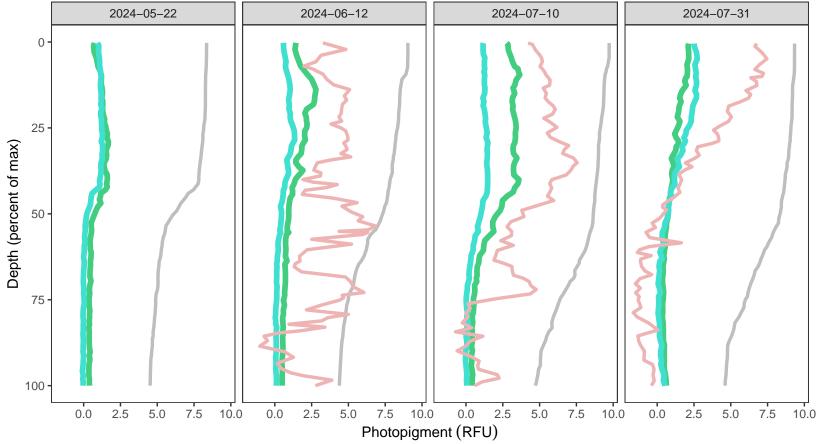
MULakeNumber=081 MaxDepth_m=7.80933333333333



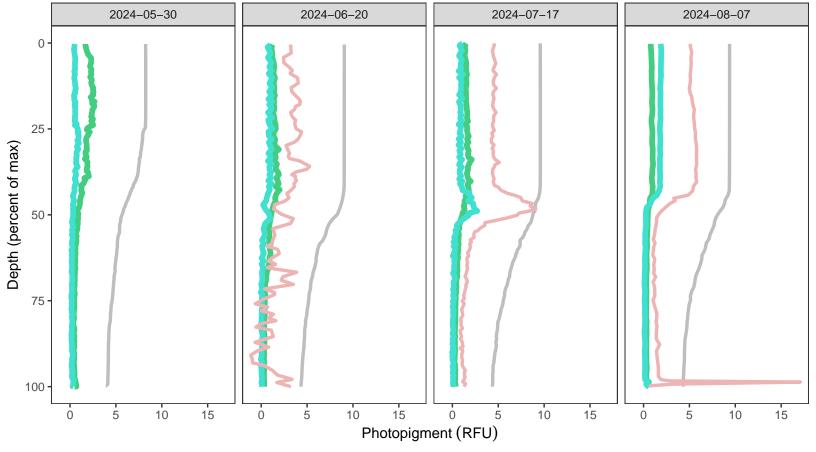
MULakeNumber=182 MaxDepth_m=7.97025



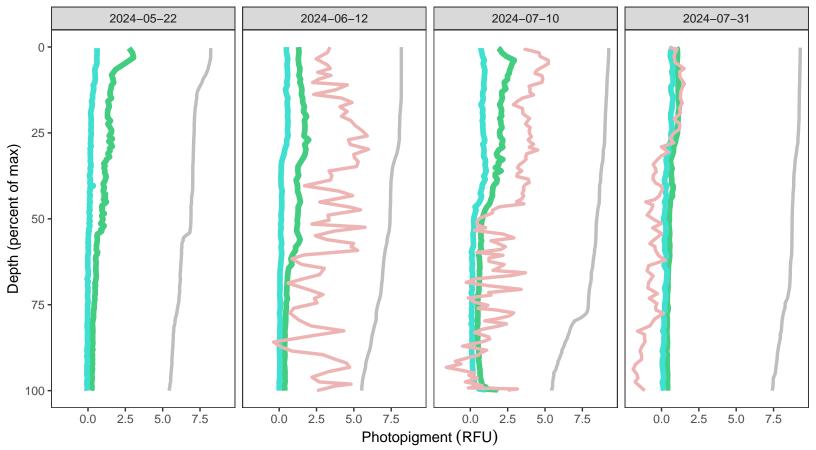
MULakeNumber=114 MaxDepth_m=7.99708333333333



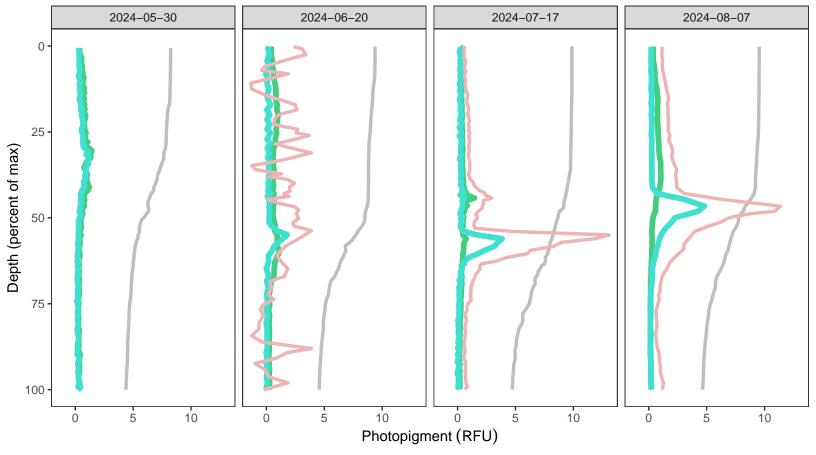
MULakeNumber=074 MaxDepth_m=8.7889166666667



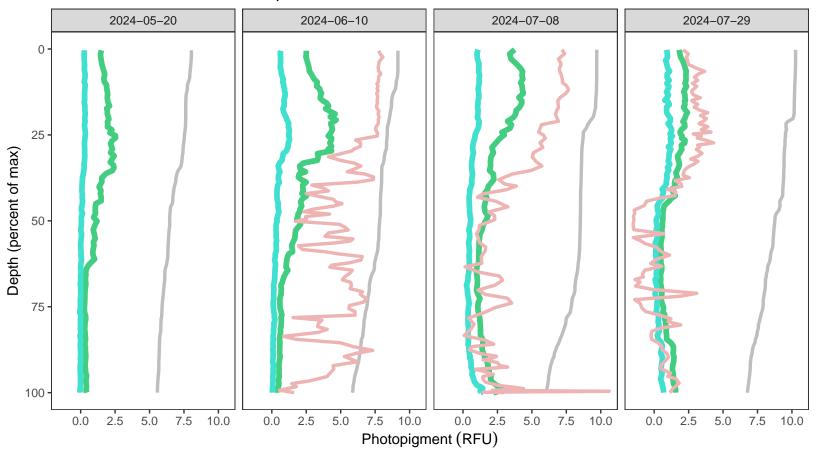
MULakeNumber=048 MaxDepth_m=9.11325



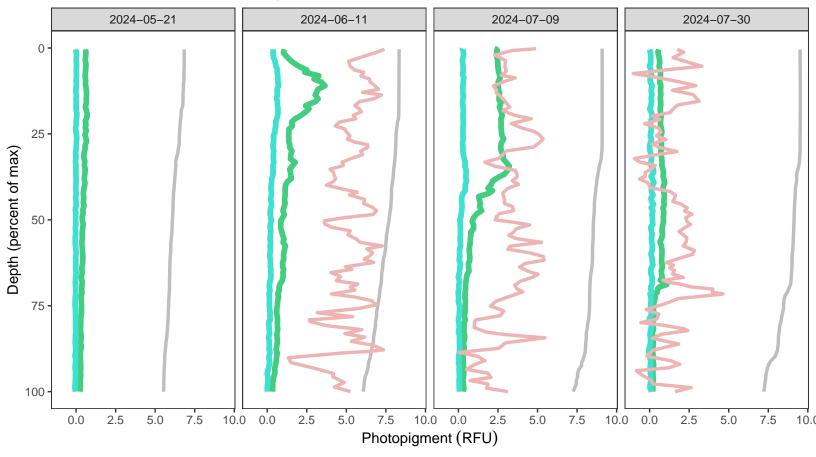
MULakeNumber=087 MaxDepth_m=9.14475



MULakeNumber=180 MaxDepth_m=9.2115

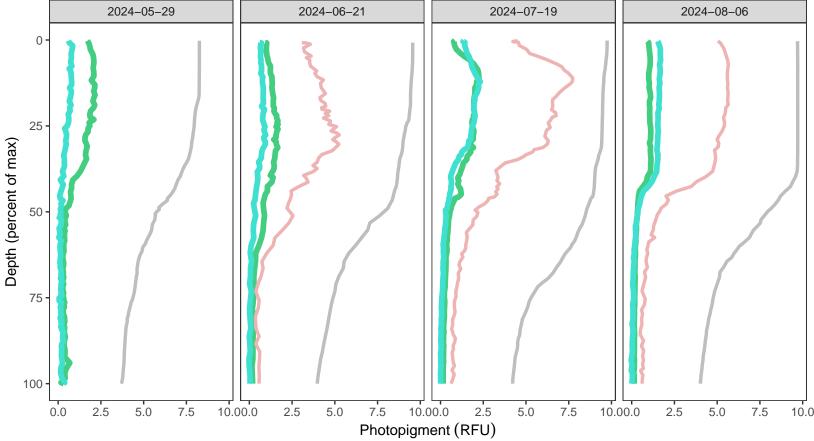


MULakeNumber=181 MaxDepth_m=9.7475

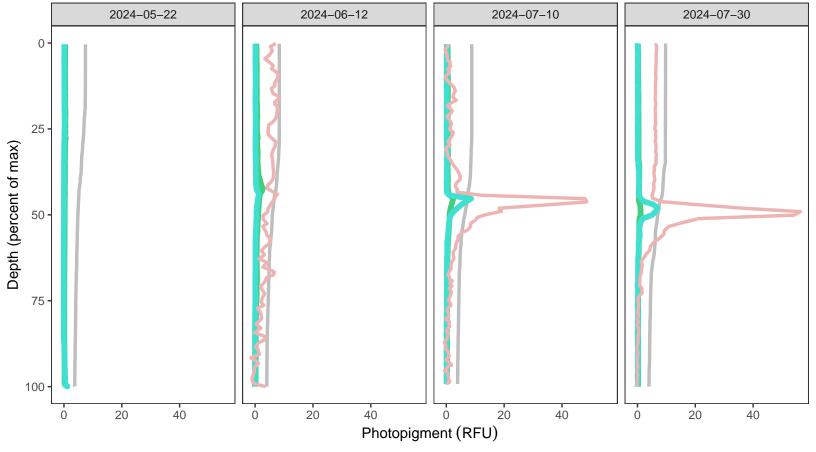


MULakeNumber=098-AX MaxDepth_m=9.77766666666667 2024-06-27 0 -25 · Depth (percent of max) 50 -75 -100 -2.5 7.5 10.0 0.0 5.0 Photopigment (RFU)

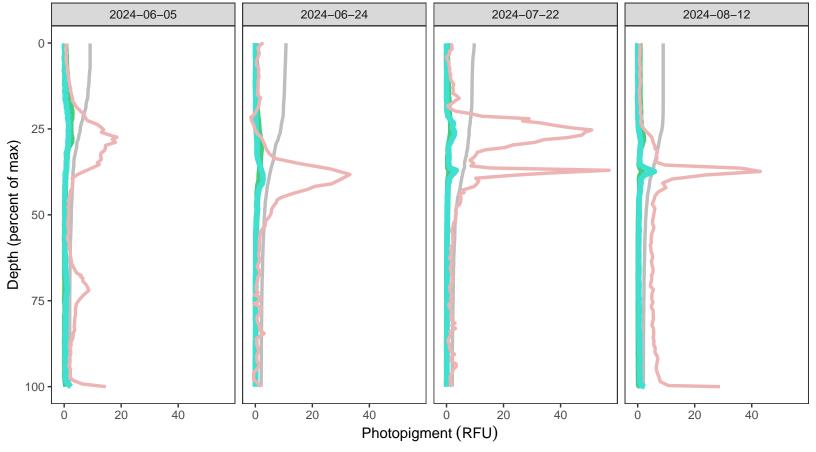
MULakeNumber=120 MaxDepth_m=11.364



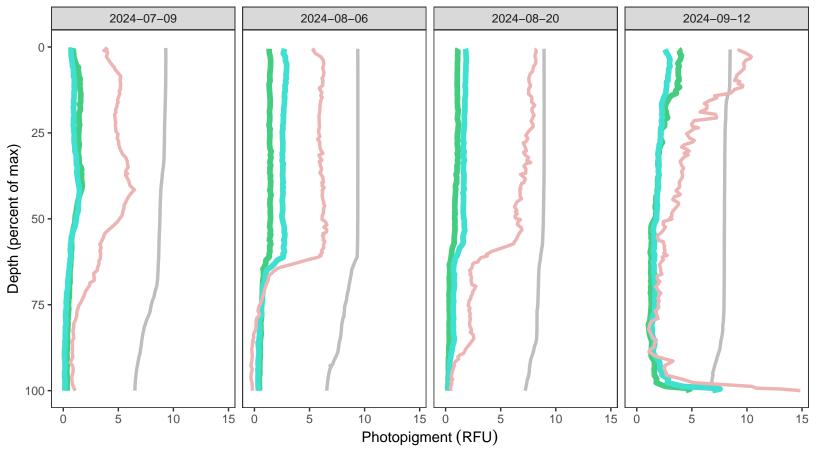
MULakeNumber=133 MaxDepth_m=11.6220833333333



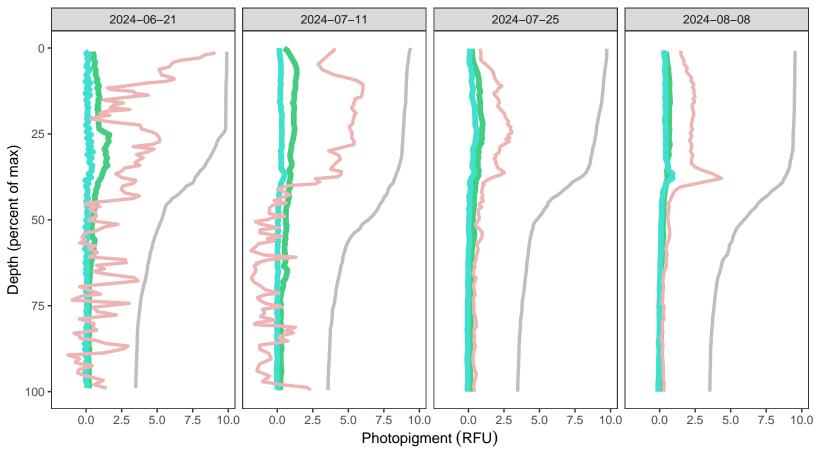
MULakeNumber=005 MaxDepth_m=13.1836666666667



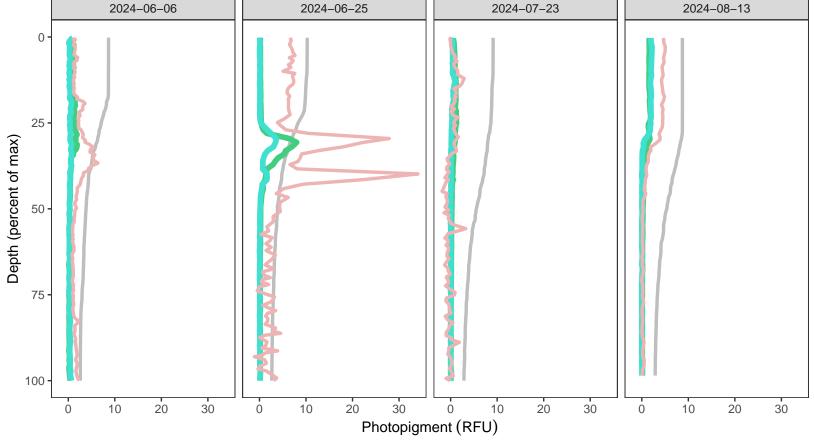
MULakeNumber=072 MaxDepth_m=13.21175



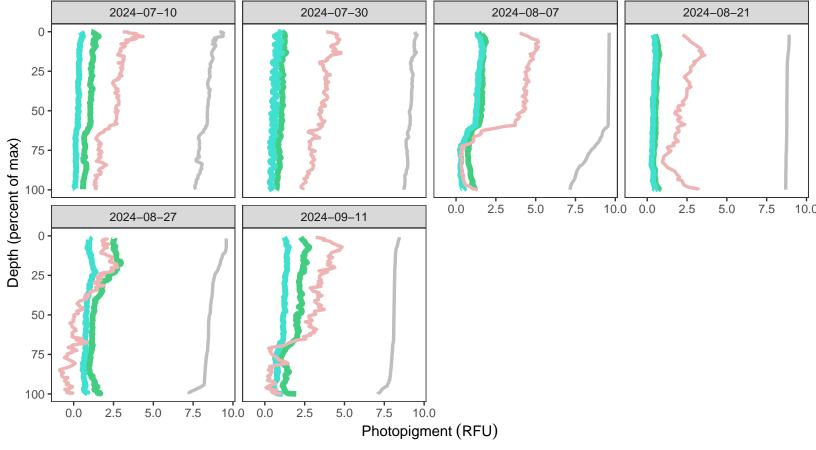
MULakeNumber=011 MaxDepth_m=13.763



MULakeNumber=014 MaxDepth_m=14.1175



MULakeNumber=089 MaxDepth_m=14.7909444444444



MULakeNumber=112 MaxDepth_m=15.5928666666667 2024-06-06 2024-06-25 2024-07-23 2024-08-13 0 -25 50 -Depth (percent of max) 75 -20 40 60 20 40 20 40 60 60 2024-09-05 25 -50 -75 **-**

100 -

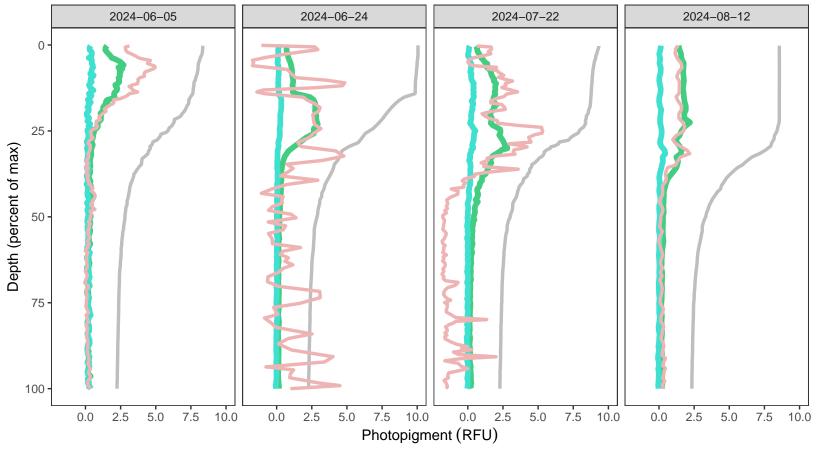
20

40

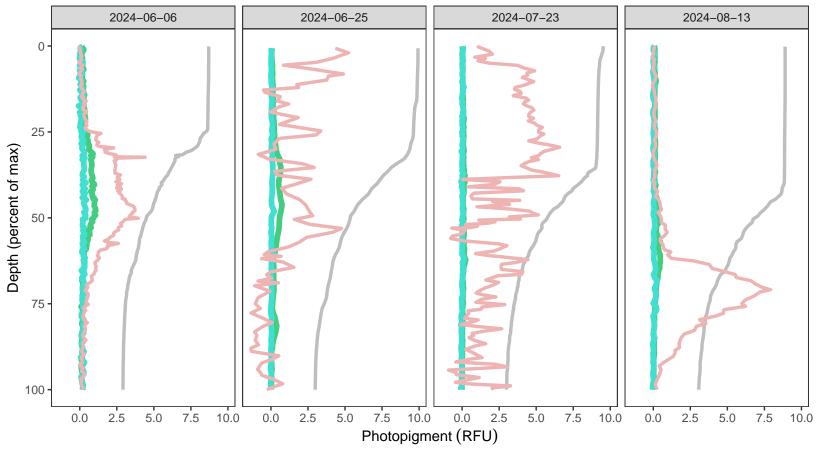
60

Photopigment (RFU)

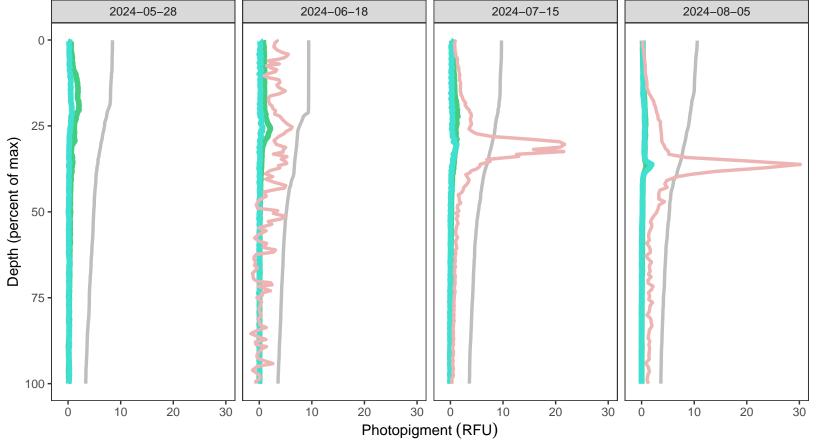
MULakeNumber=003 MaxDepth_m=15.88775



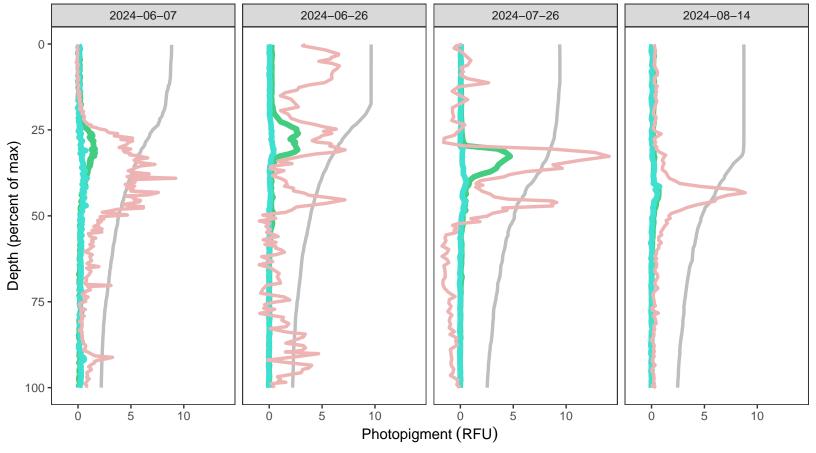
MULakeNumber=018 MaxDepth_m=16.73775



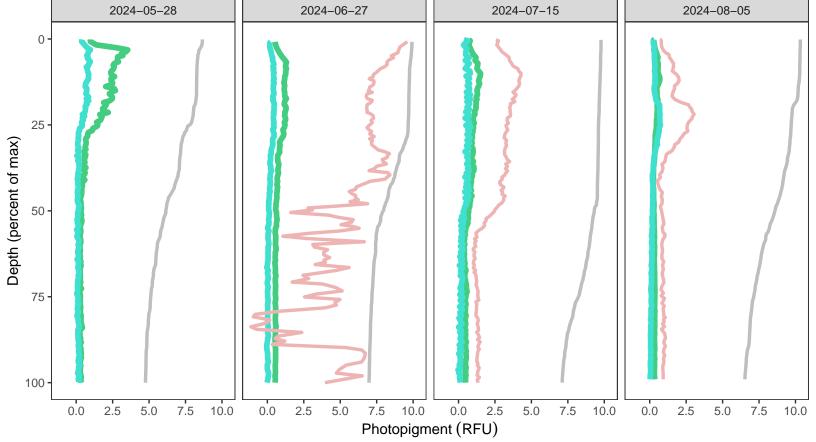
MULakeNumber=096 MaxDepth_m=17.6040833333333



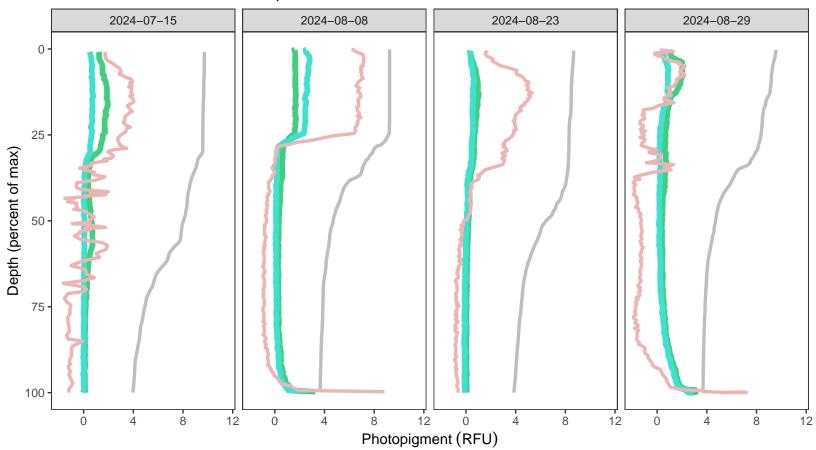
MULakeNumber=039 MaxDepth_m=19.118333333333



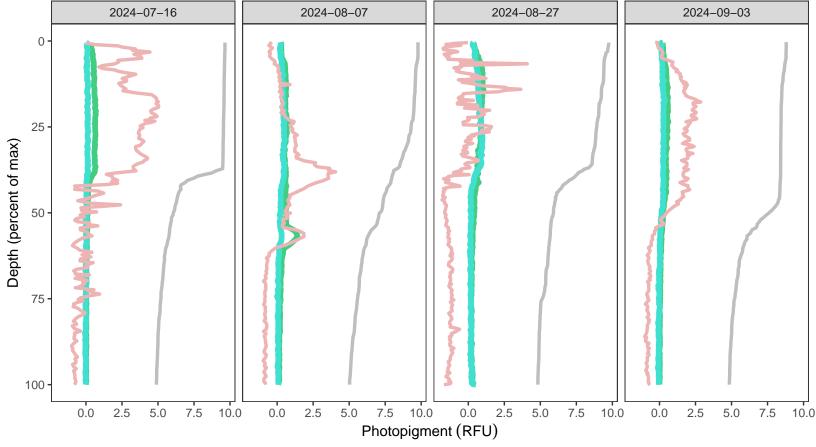
MULakeNumber=092 MaxDepth_m=19.3309166666667



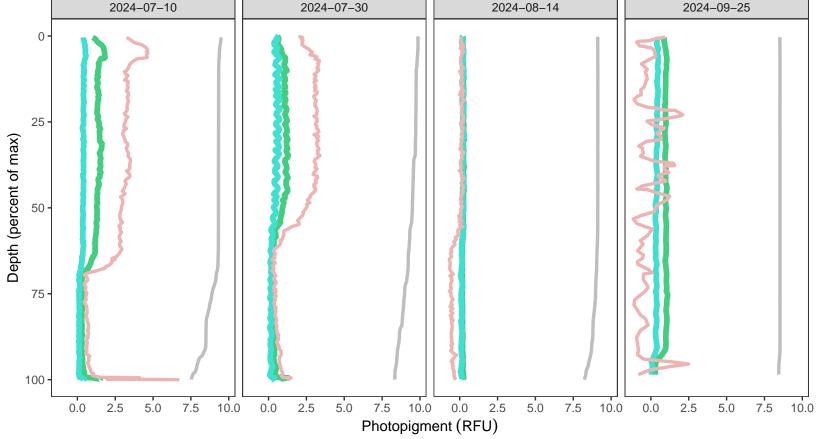
MULakeNumber=145 MaxDepth_m=20.47925



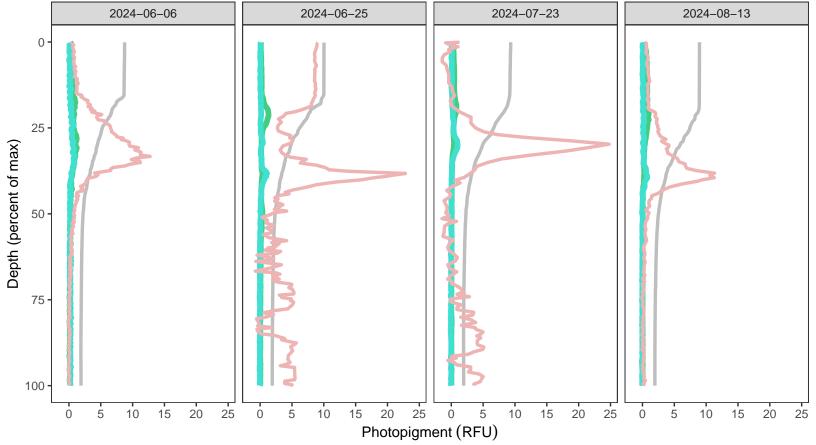
MULakeNumber=093 MaxDepth_m=21.983833333333



MULakeNumber=149 MaxDepth_m=23.6335



MULakeNumber=021 MaxDepth_m=26.4288333333333



MULakeNumber=098 MaxDepth_m=40.9753333333333

