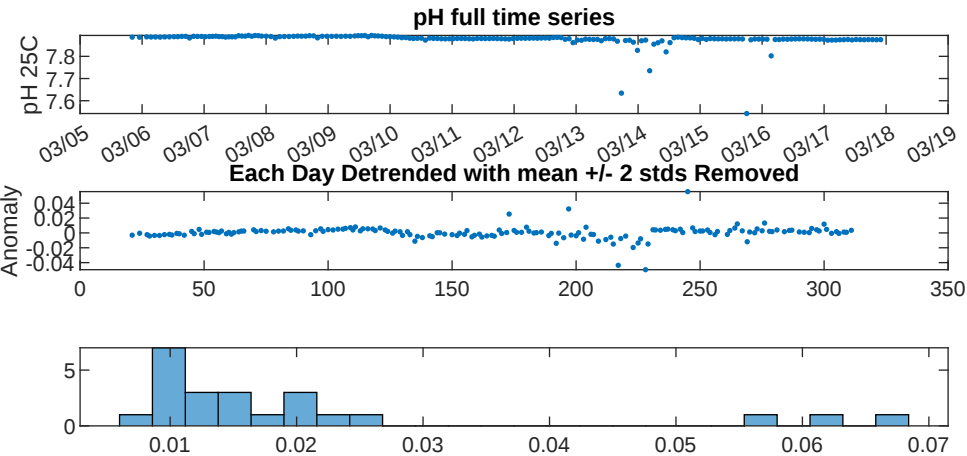
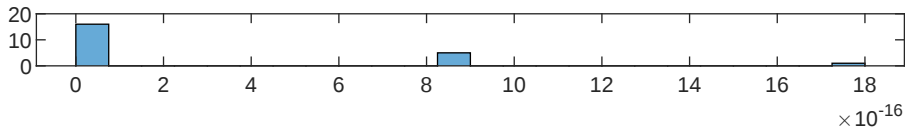
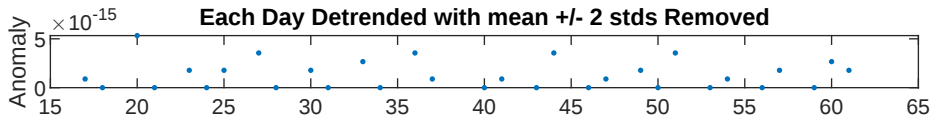
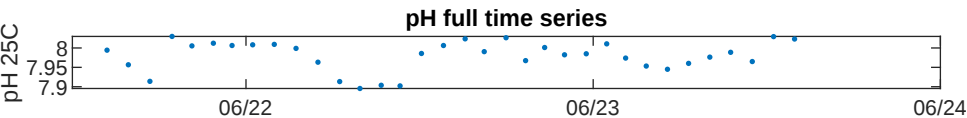


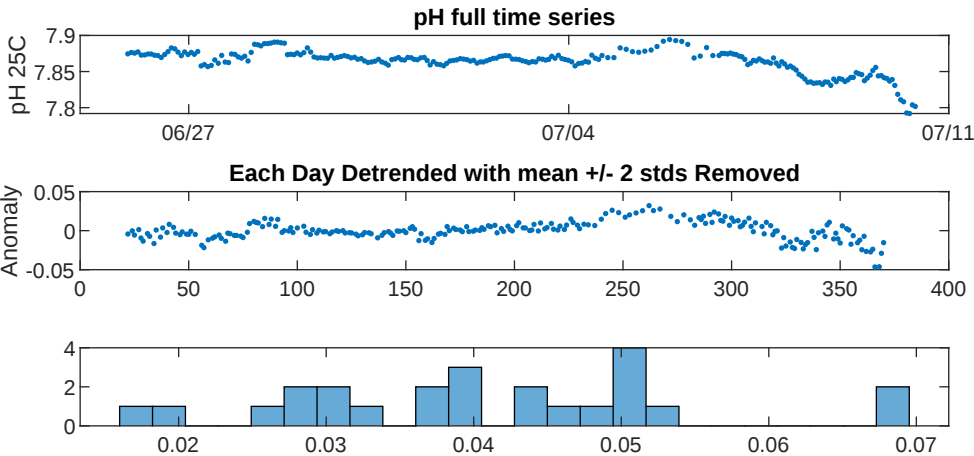
Glider Mission ID: 21202901
pH Diel Cycle 06-Mar-2021 to 18-Mar-2021
Mean Layer: 0.039705 m - 3.6925 m



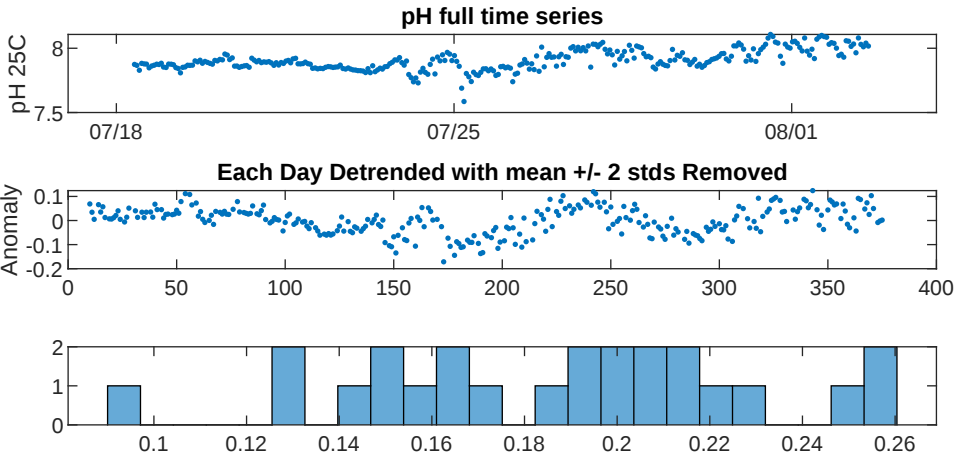
Glider Mission ID: 21603401
pH Diel Cycle 21-Jun-2021 to 23-Jun-2021
Mean Layer: 0.07941 m - 5.1219 m



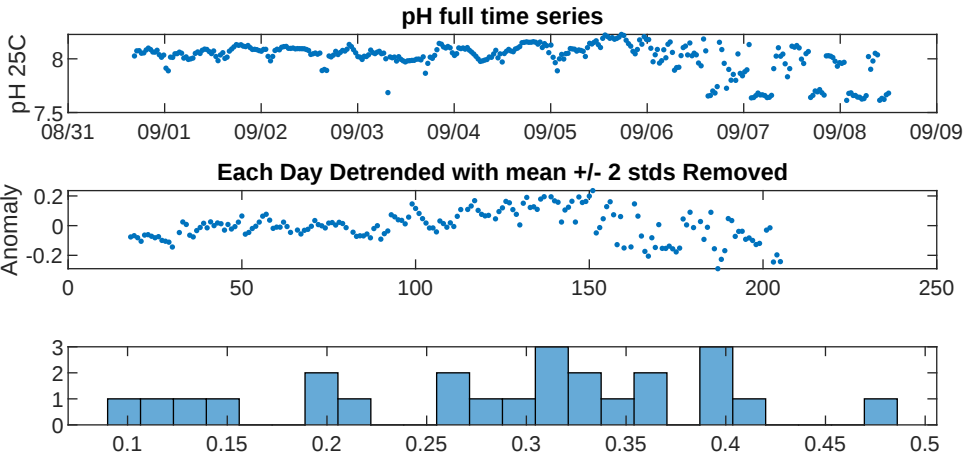
Glider Mission ID: 21603401
pH Diel Cycle 26-Jun-2021 to 13-Jul-2021
Mean Layer: 0.07941 m - 5.1219 m



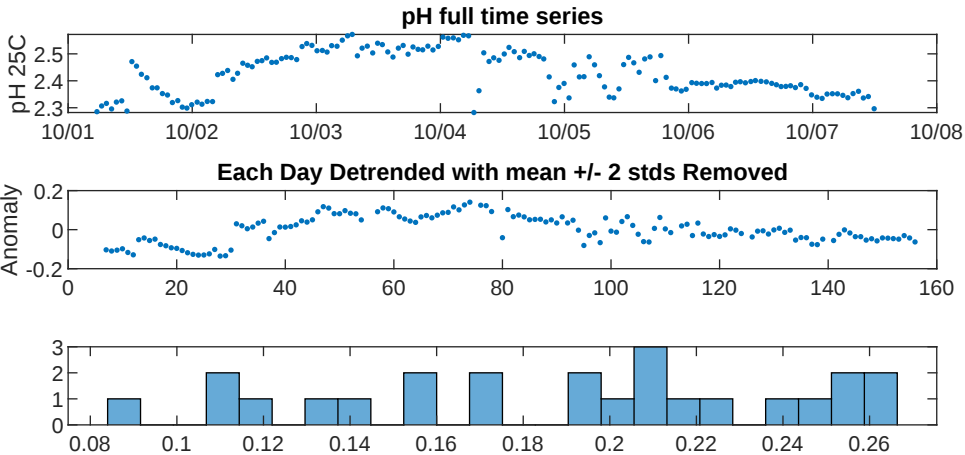
Glider Mission ID: 21603401
pH Diel Cycle 18-Jul-2021 to 02-Aug-2021
Mean Layer: 0.07941 m - 5.1219 m



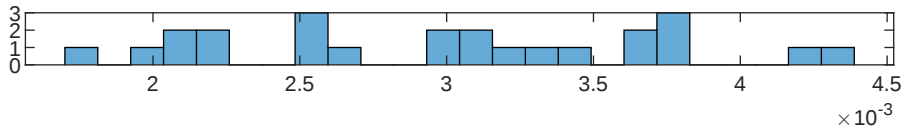
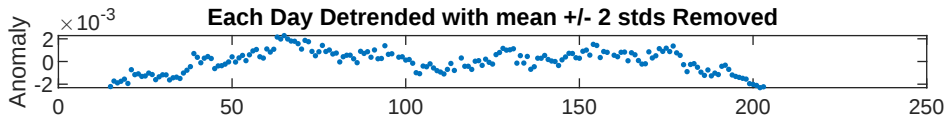
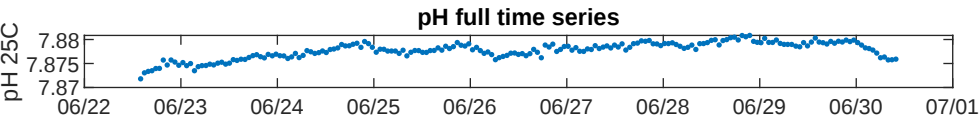
Glider Mission ID: 21603401
pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m



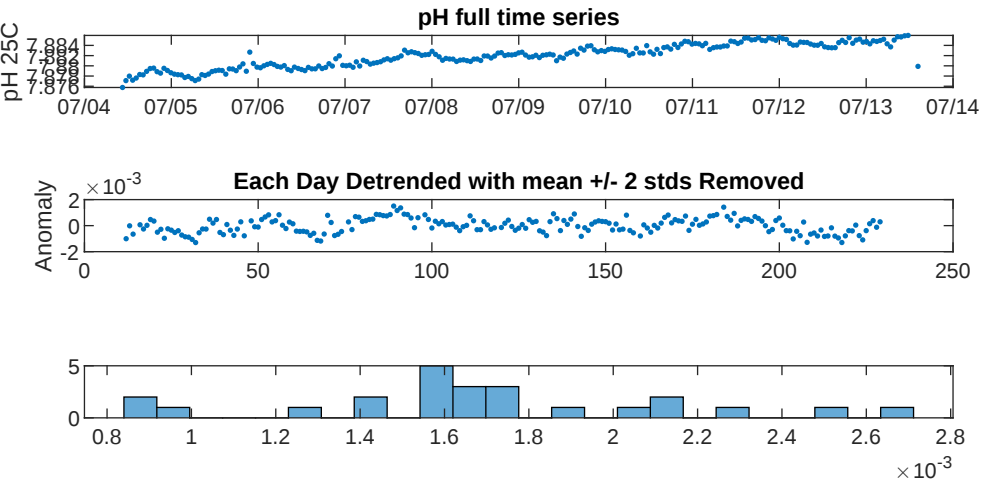
Glider Mission ID: 21903401
pH Diel Cycle 01-Oct-2021 to 07-Oct-2021
Mean Layer: 0.99262 m - 4.5263 m



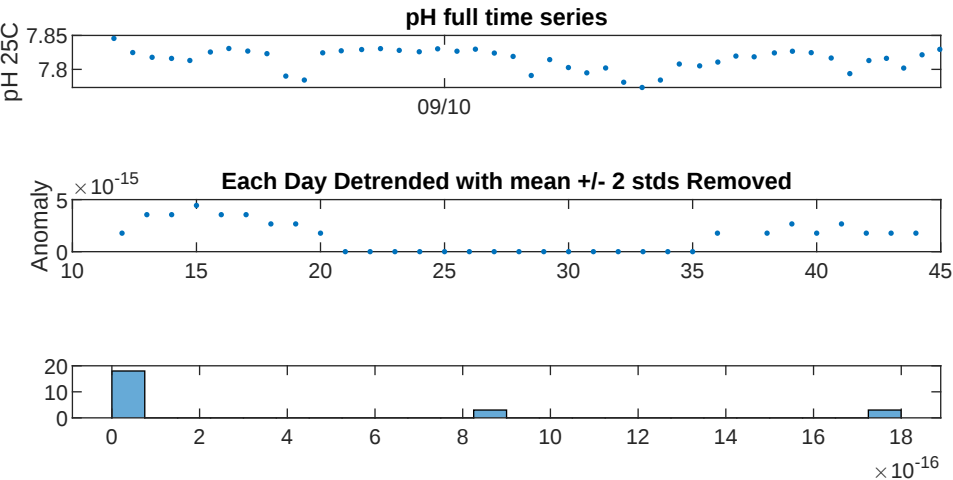
Glider Mission ID: 22602901
pH Diel Cycle 22-Jun-2022 to 30-Jun-2022
Mean Layer: 1.7867 m - 5.3204 m



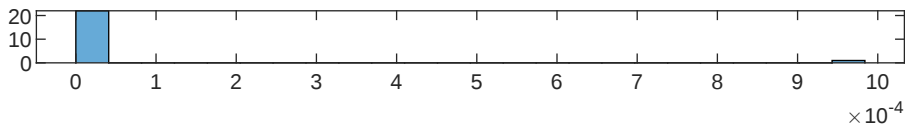
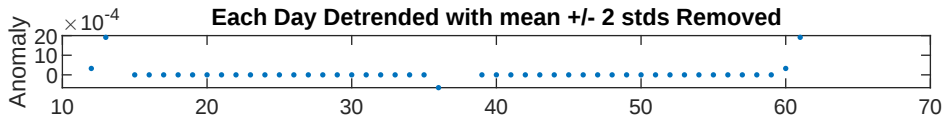
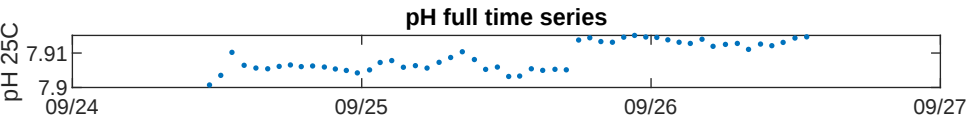
Glider Mission ID: 22602901
pH Diel Cycle 04-Jul-2022 to 13-Jul-2022
Mean Layer: 1.7867 m - 5.3204 m



Glider Mission ID: 22902901
pH Diel Cycle 09-Sep-2022 to 11-Sep-2022
Mean Layer: 0.87351 m - 4.7645 m



Glider Mission ID: 22902901
pH Diel Cycle 24-Sep-2022 to 26-Sep-2022
Mean Layer: 0.87351 m - 4.7645 m



Glider Mission ID: 22902901
pH Diel Cycle 05-Oct-2022 to 09-Oct-2022
Mean Layer: 0.87351 m - 4.7645 m

