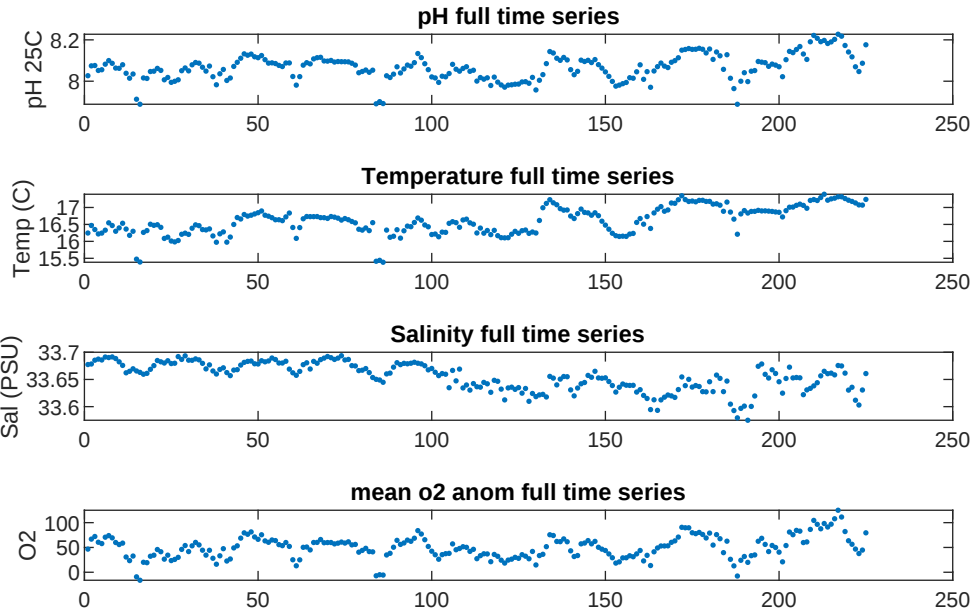
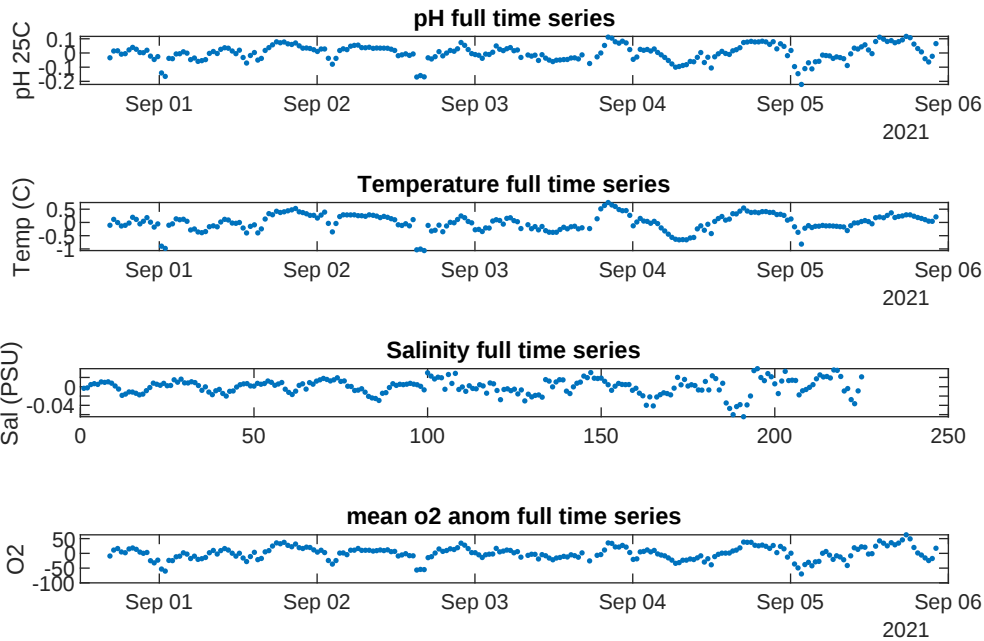


Glider Mission ID: 21603401
pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m

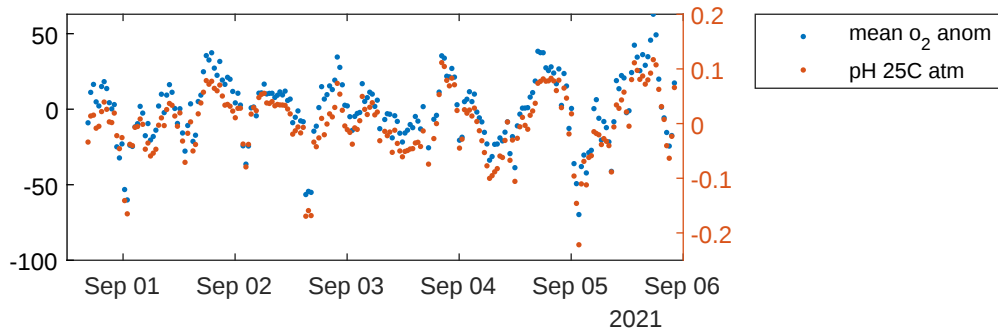


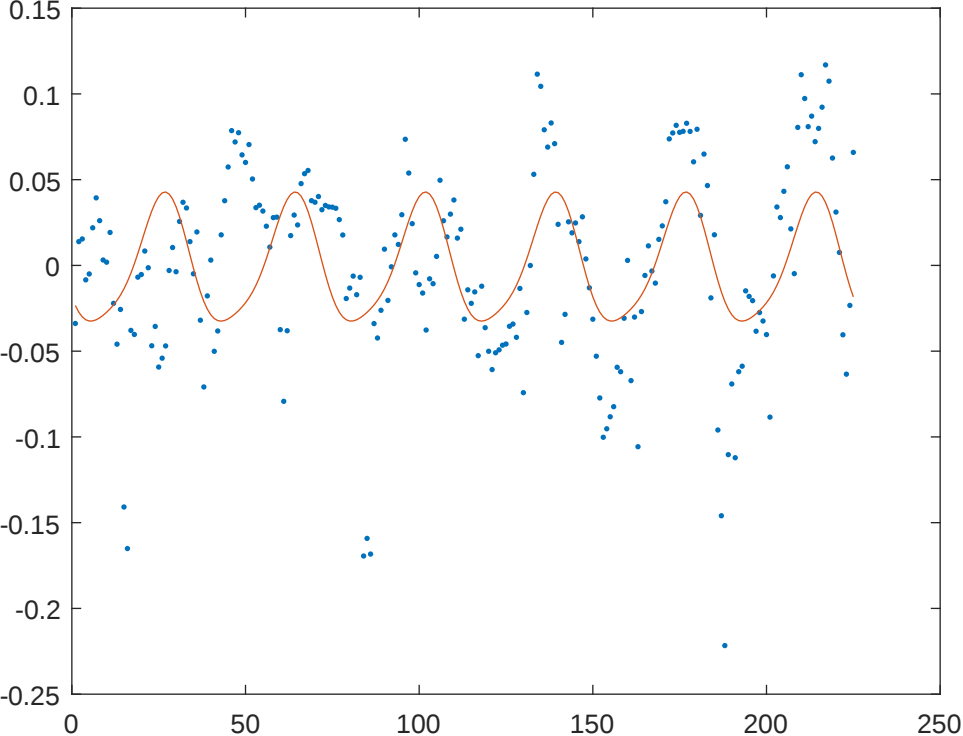
Glider Mission ID: 21603401
Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m

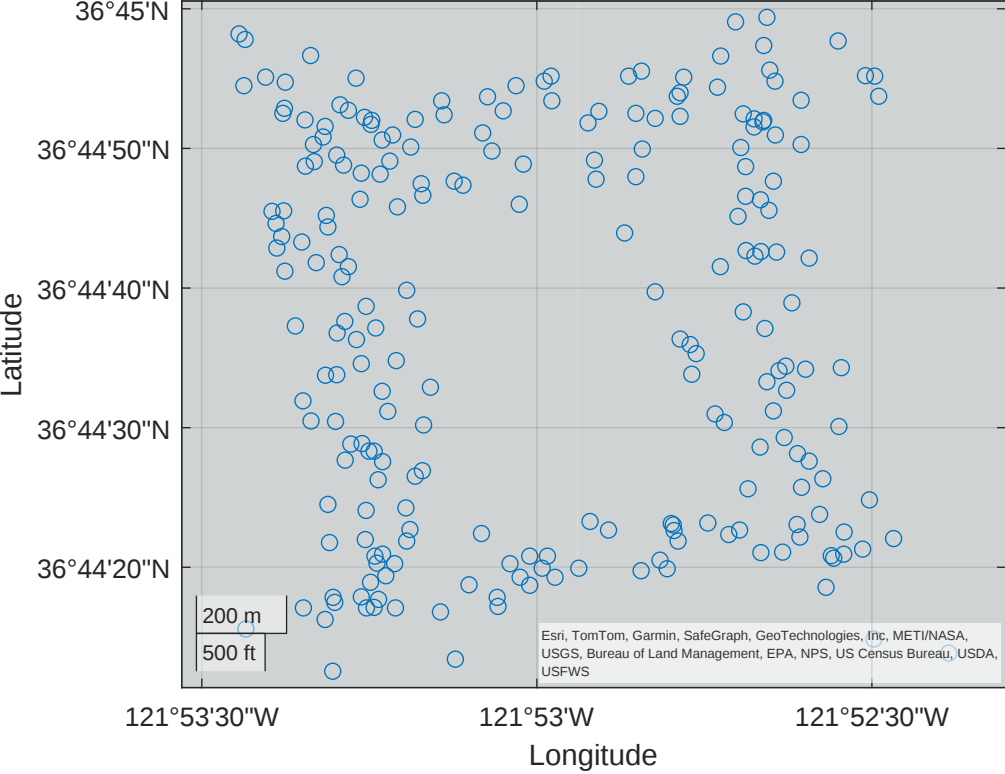


Mission ID: 21603401, diel cycle anomalies (daily mean removed)

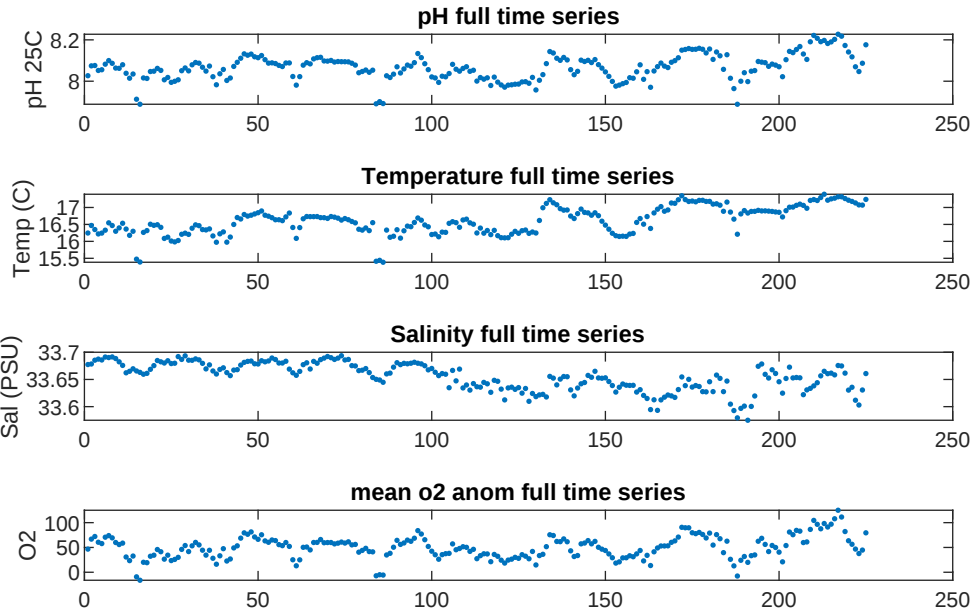
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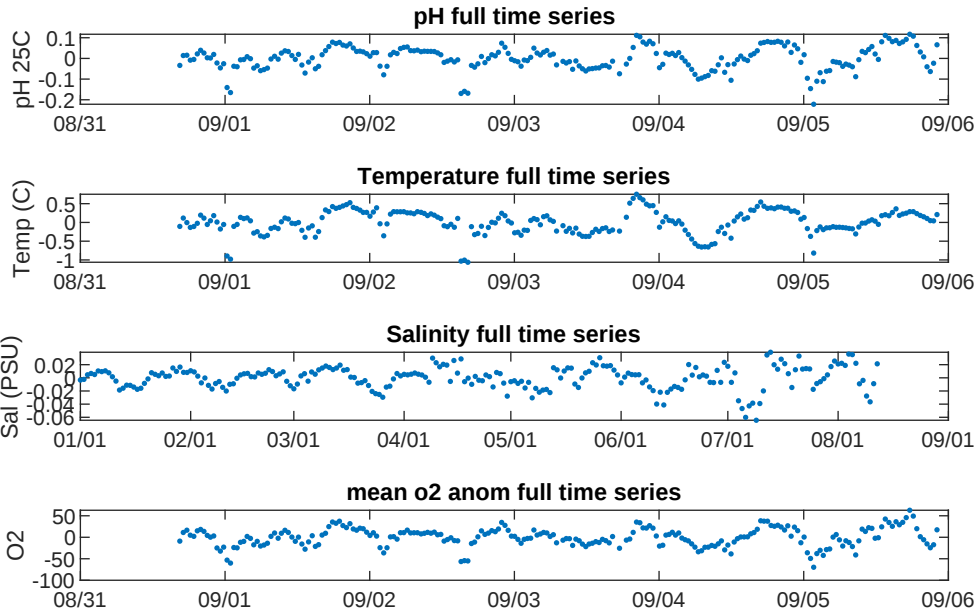




Glider Mission ID: 21603401
pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m

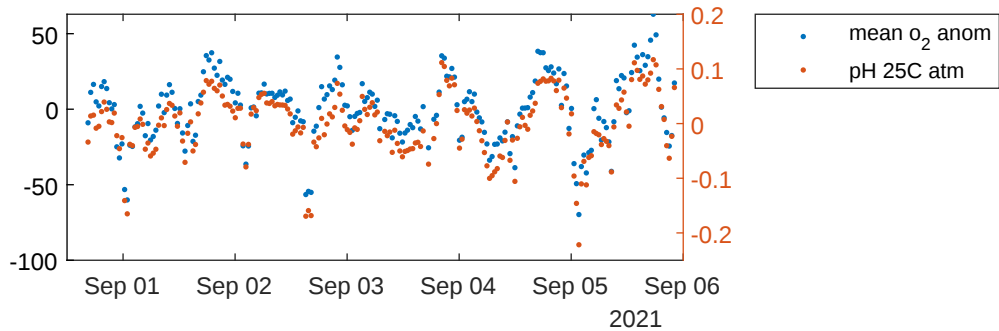


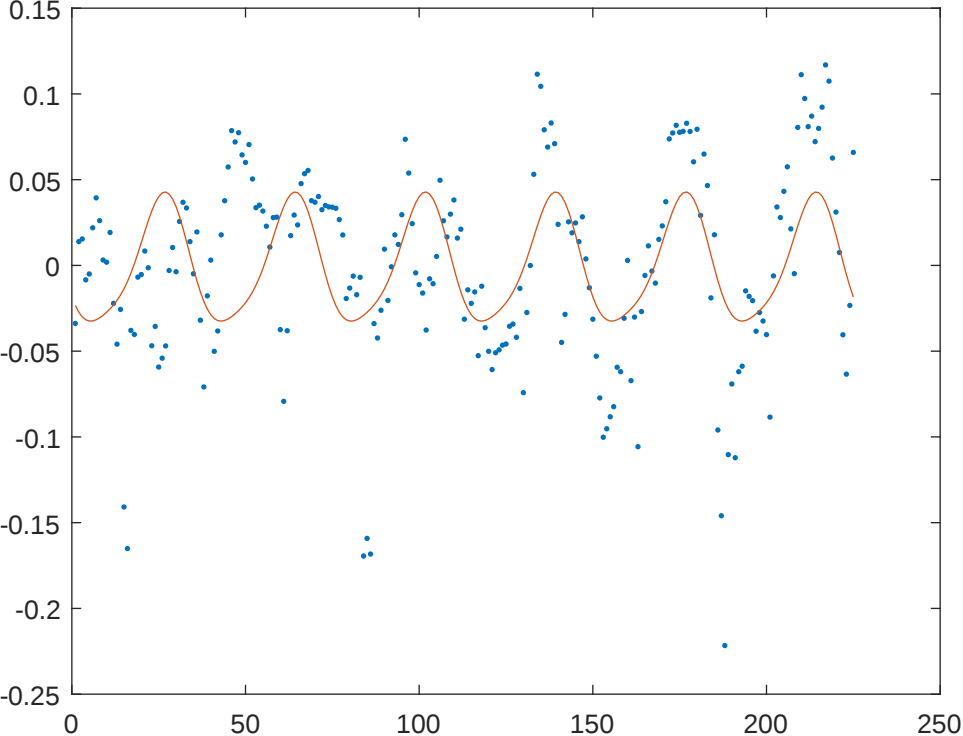
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Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m

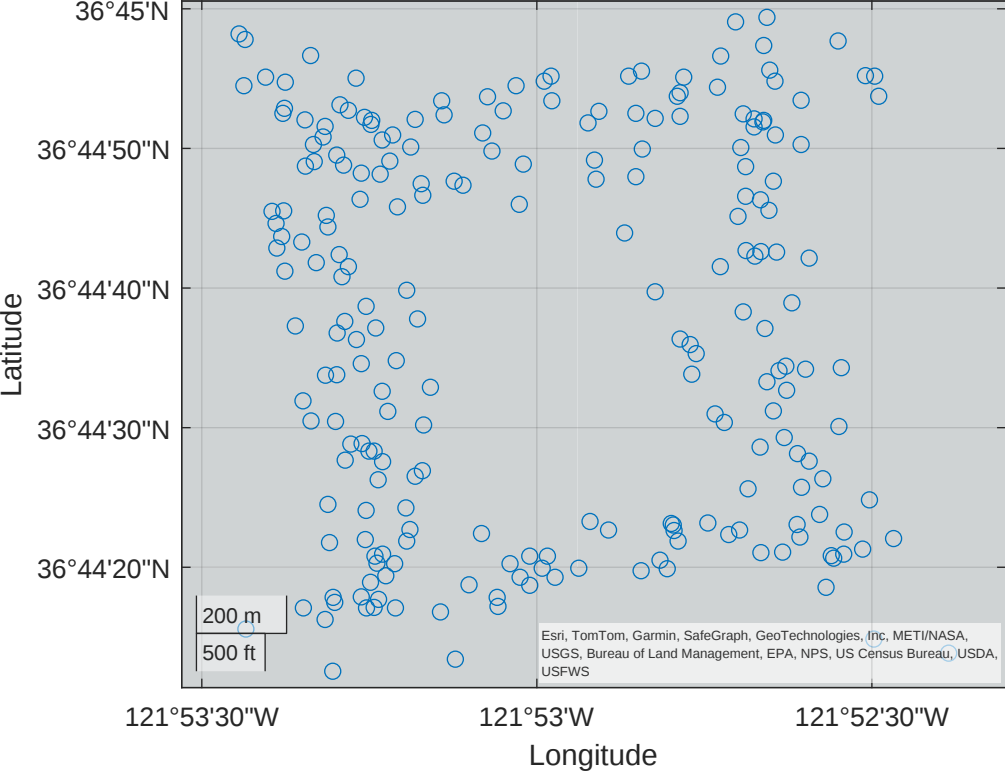


Mission ID: 21603401, diel cycle anomalies (daily mean removed)

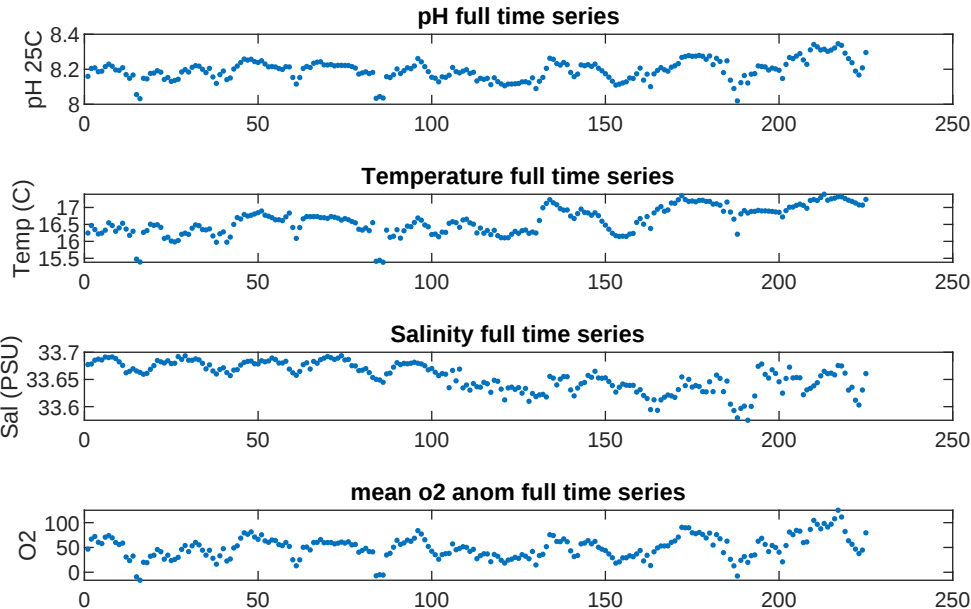
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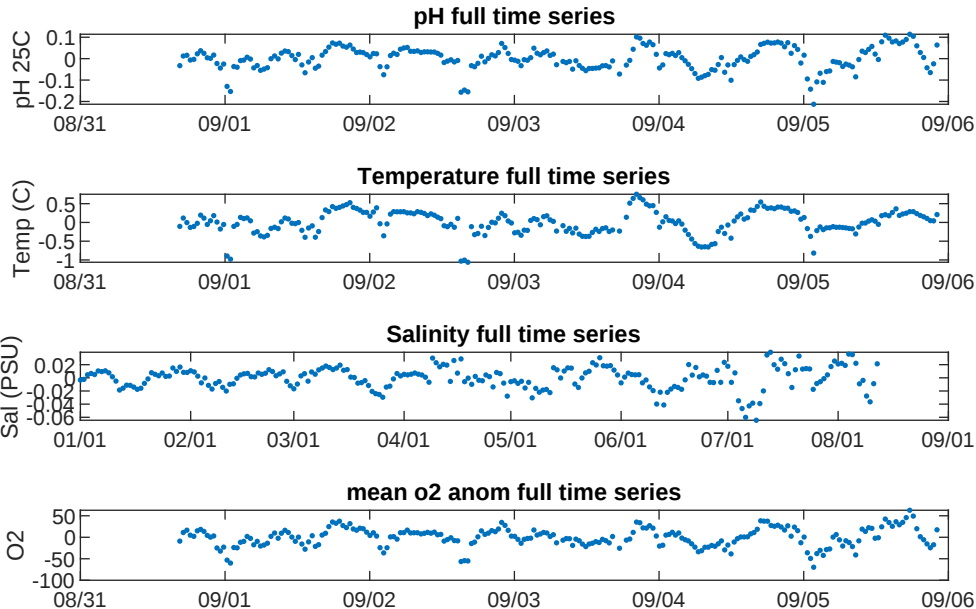




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pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m

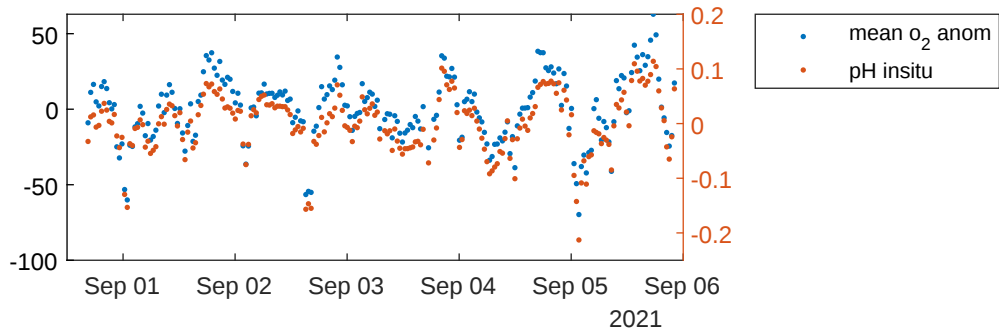


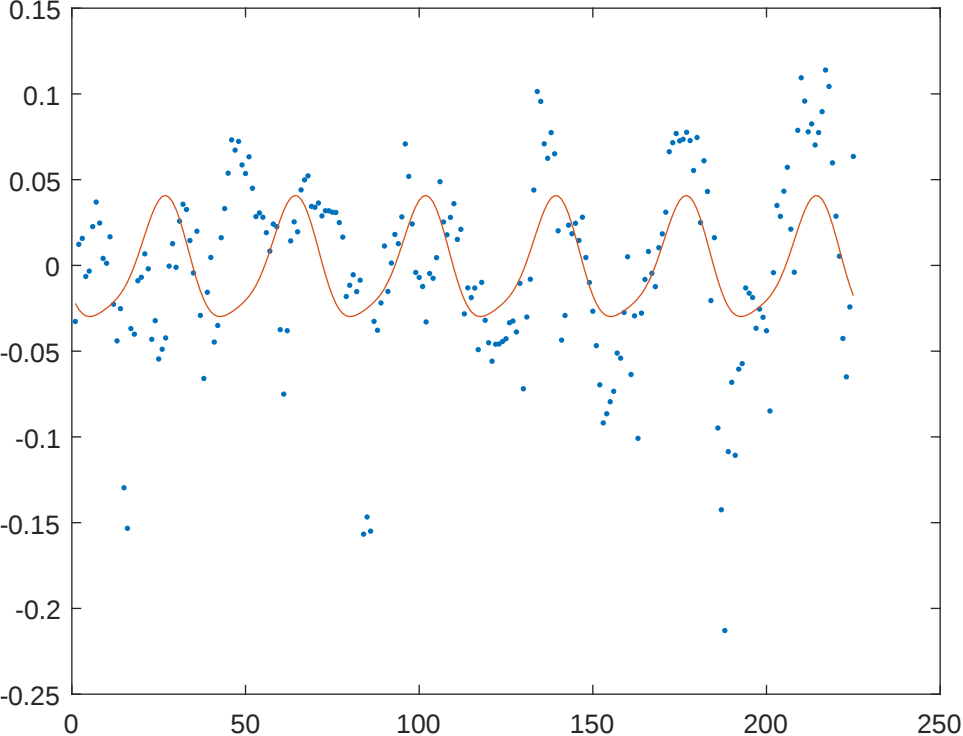
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Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m

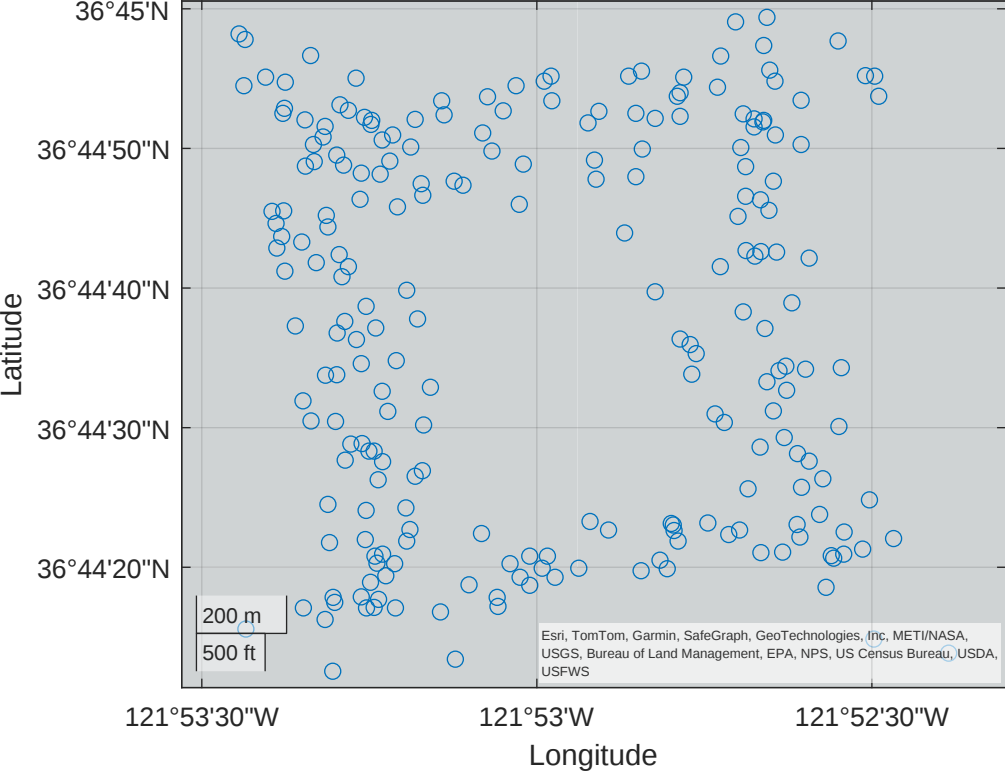


Mission ID: 21603401, diel cycle anomalies (daily mean removed)

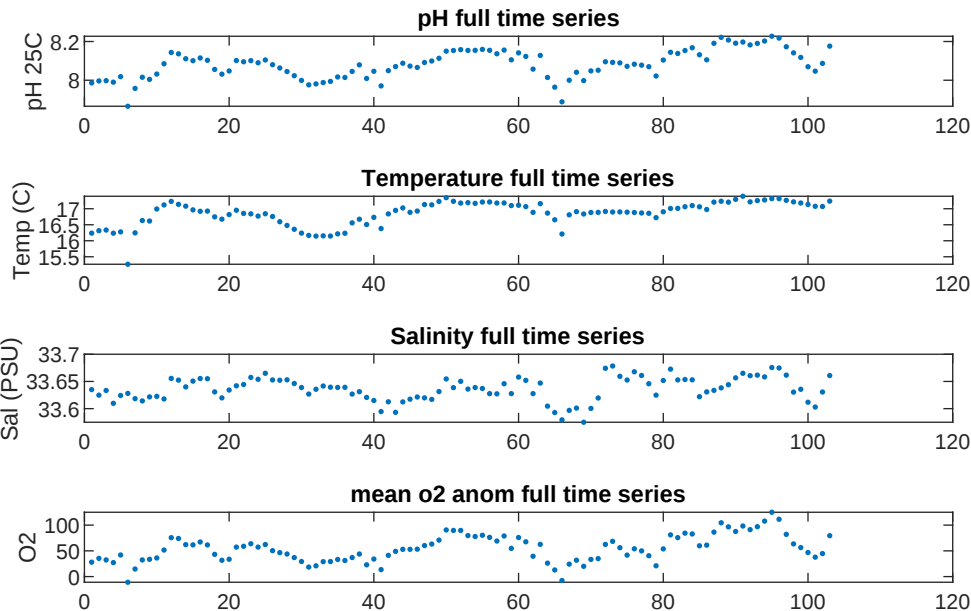
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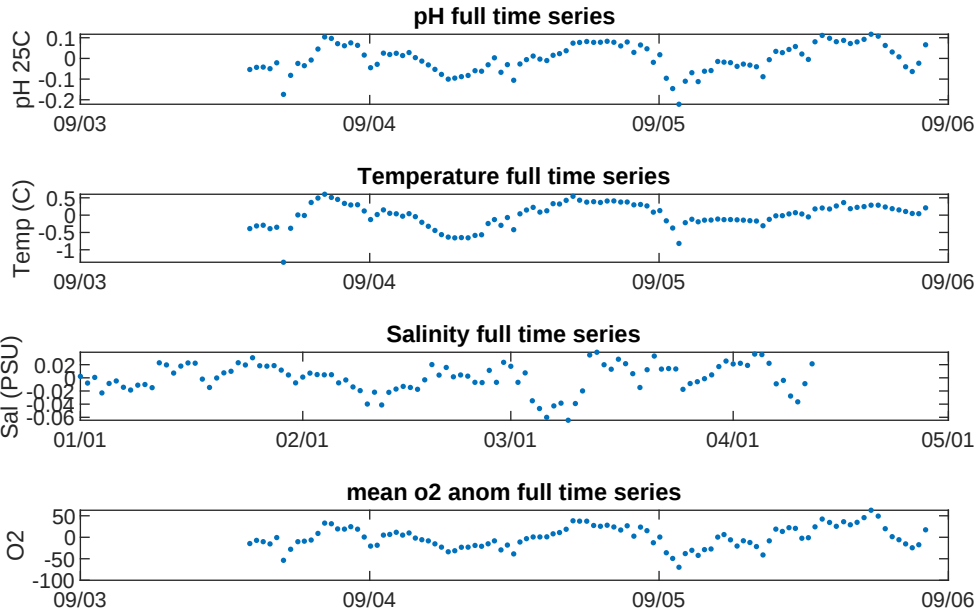




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pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m

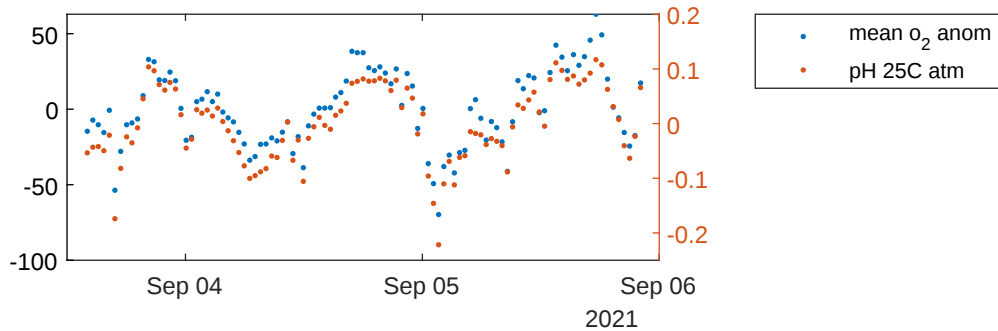


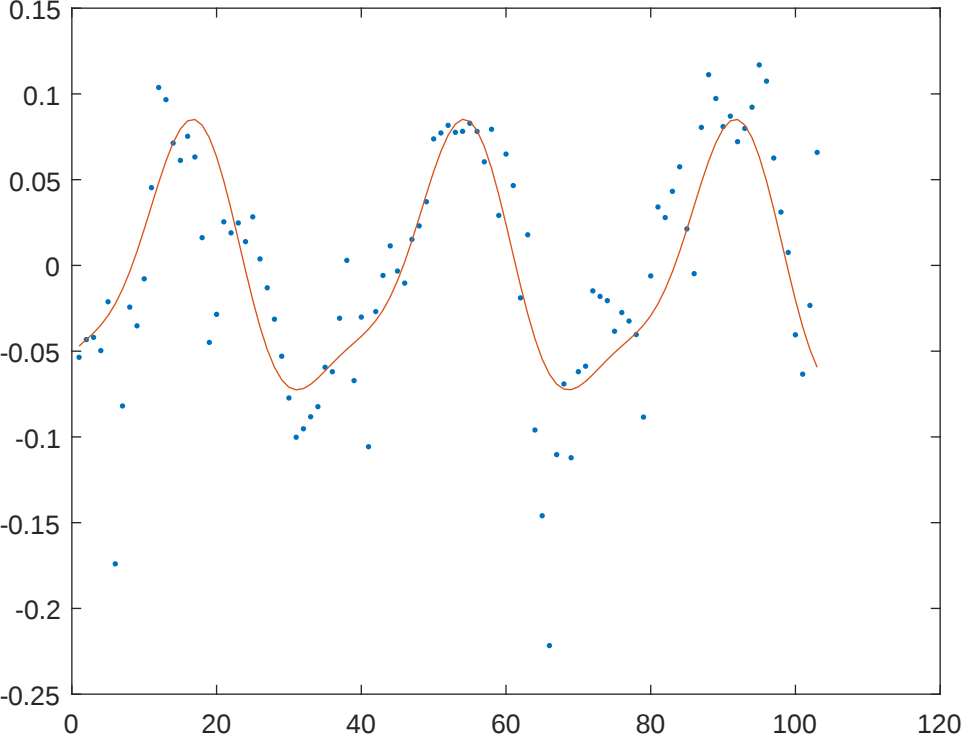
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Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m

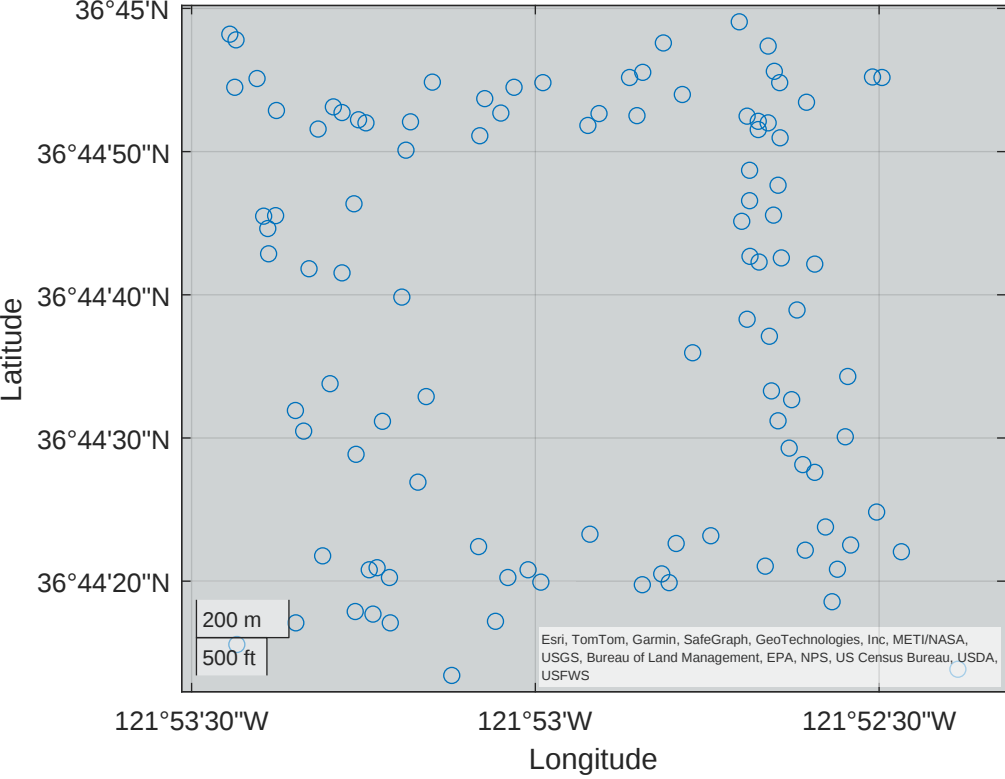


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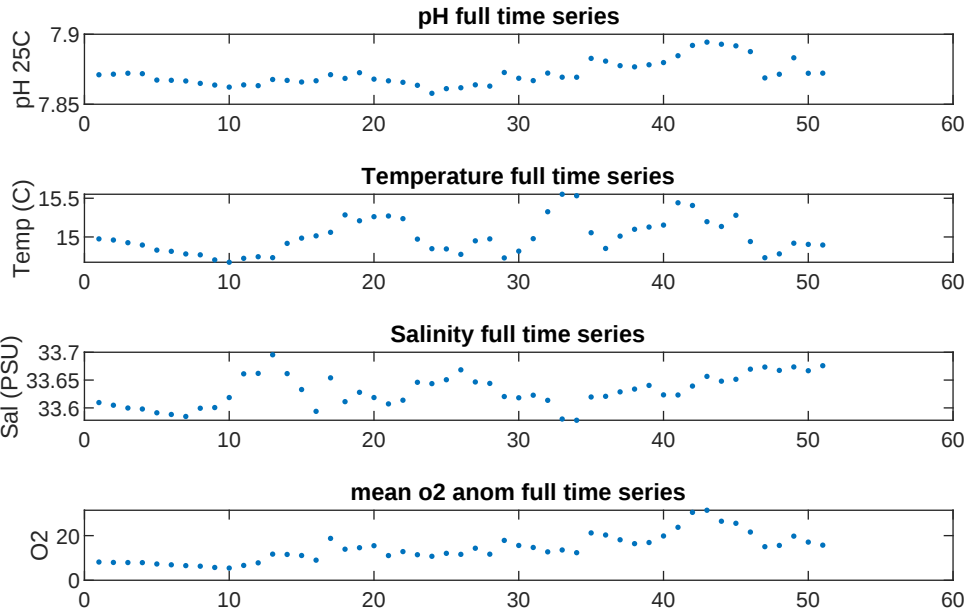
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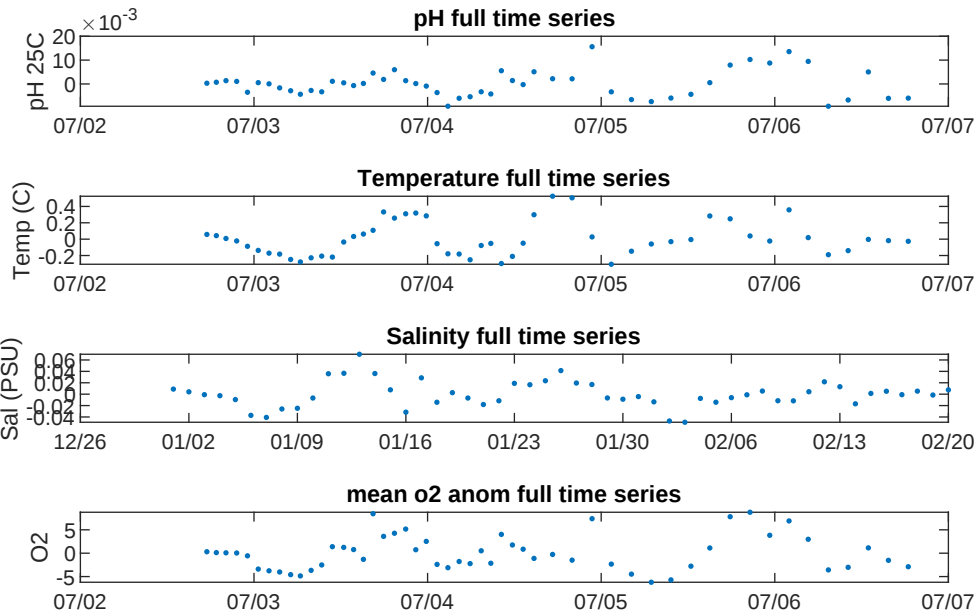




Glider Mission ID: 21603401
pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m

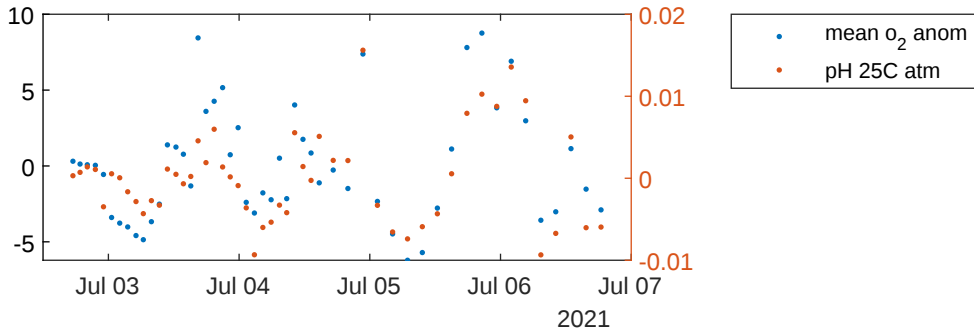


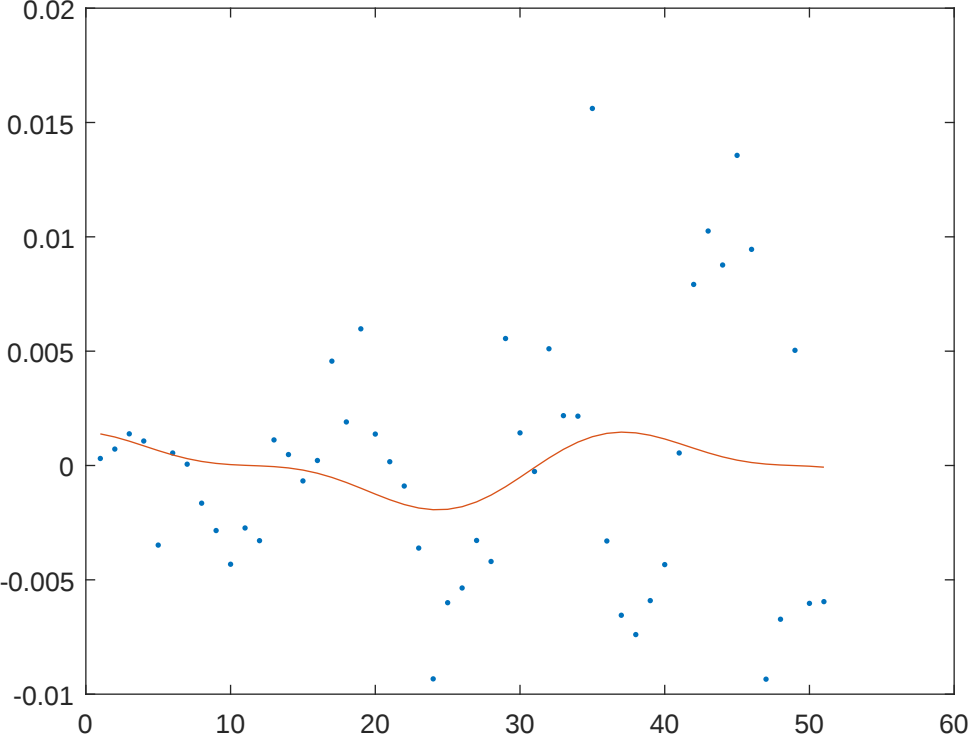
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Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m

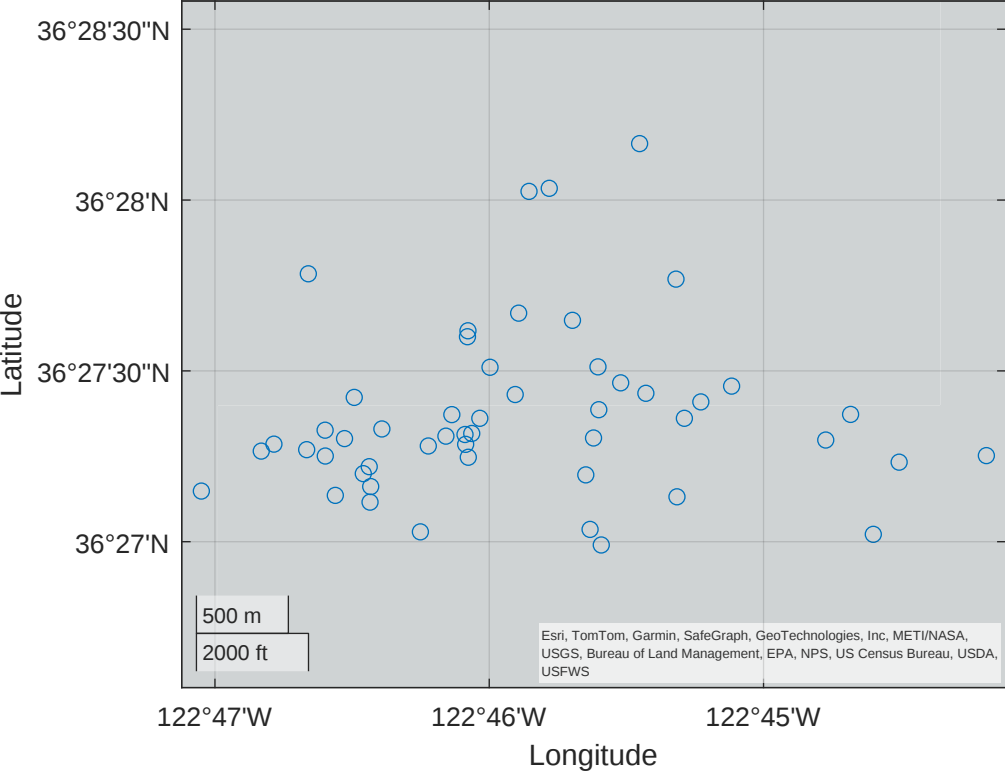


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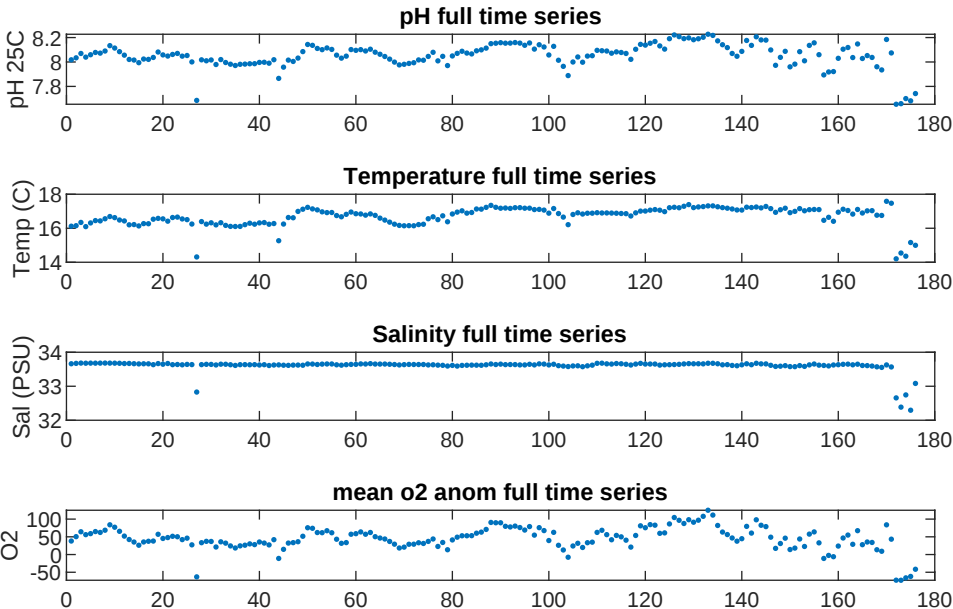
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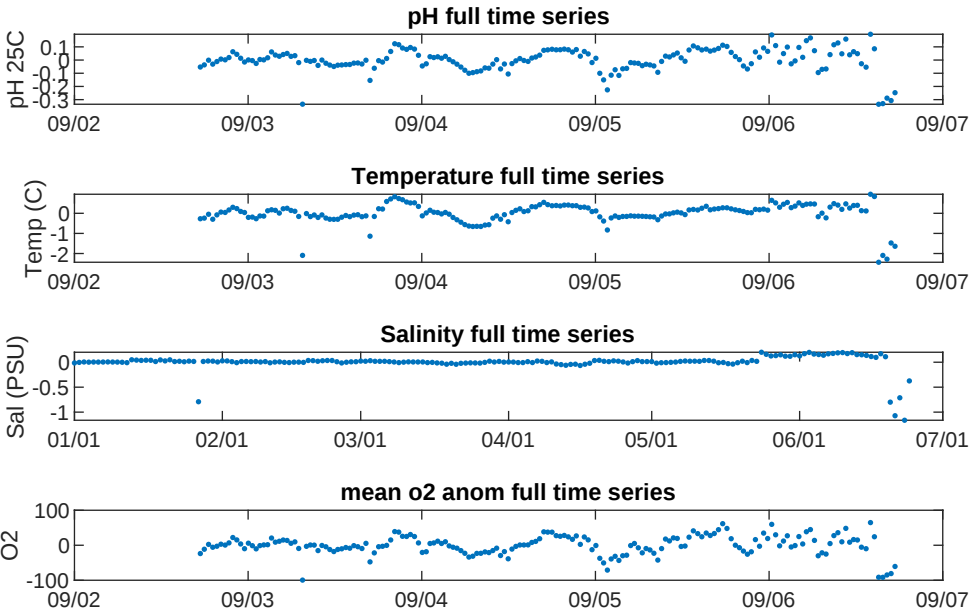




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pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m

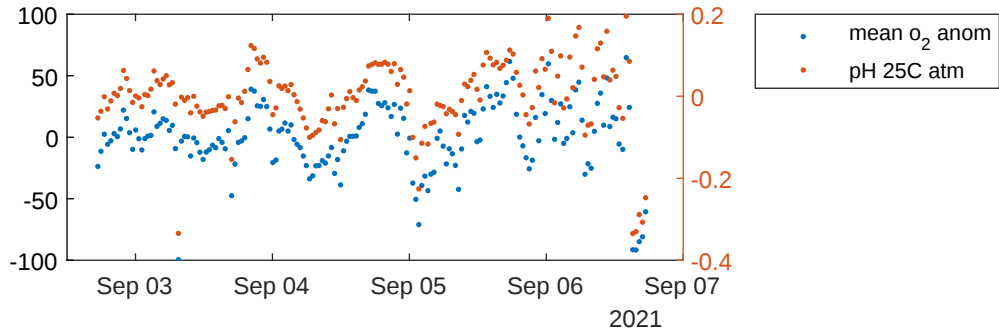


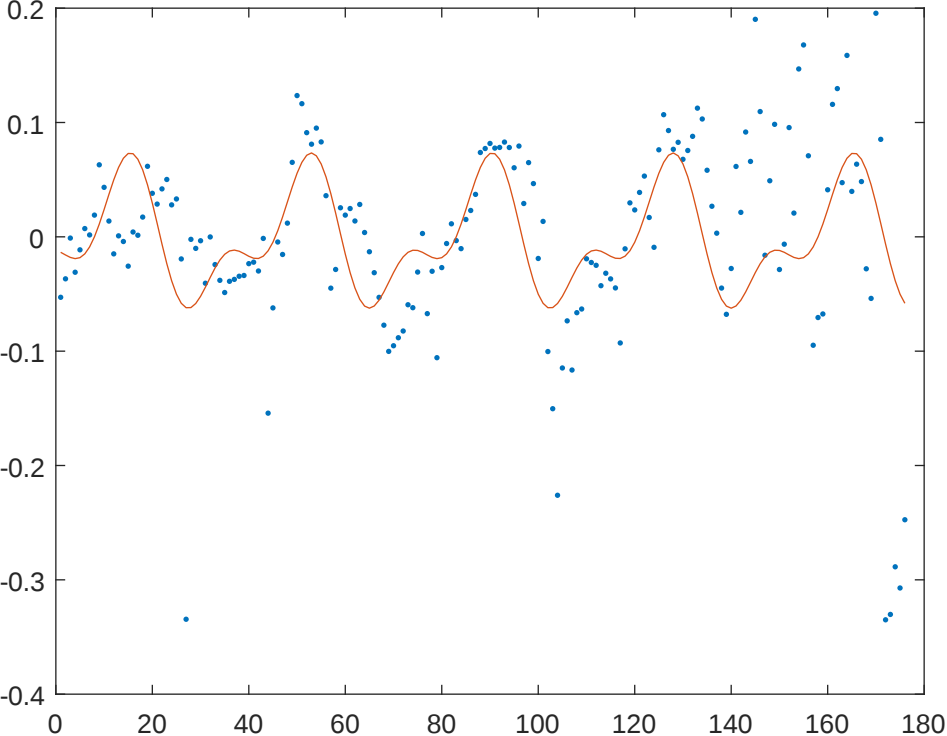
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Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m

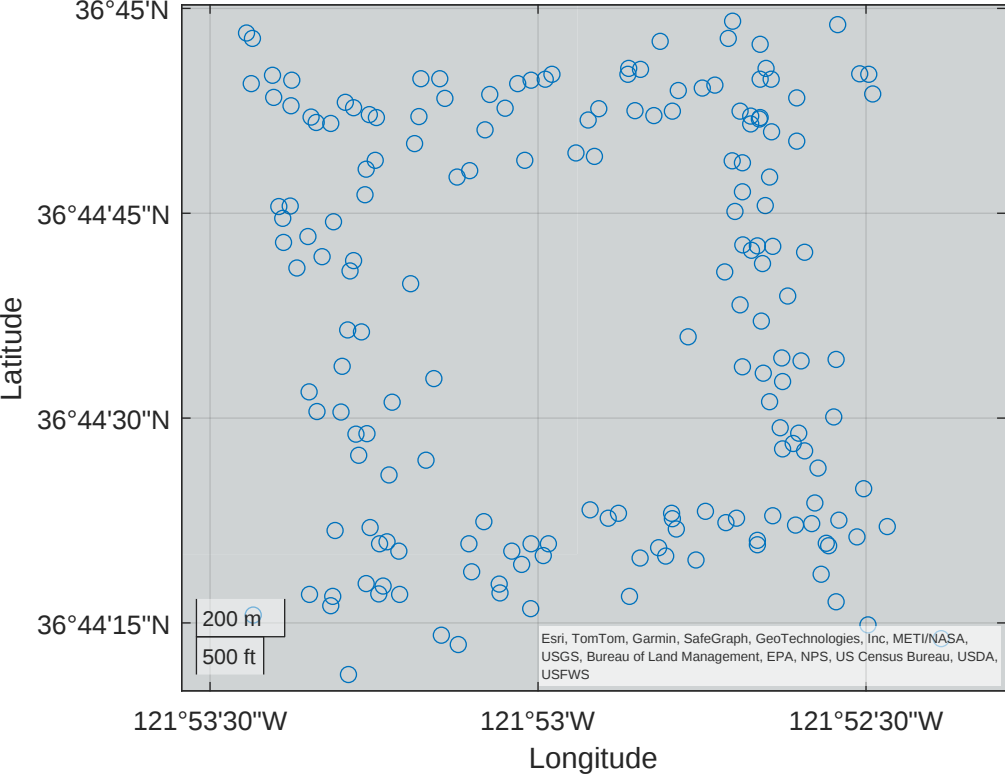


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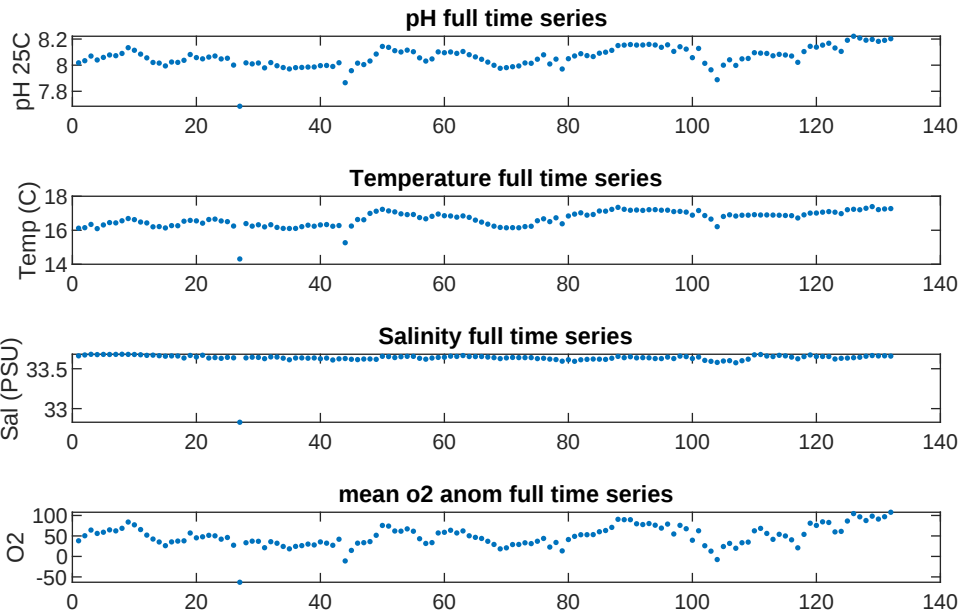
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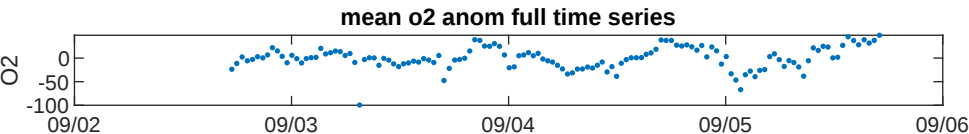
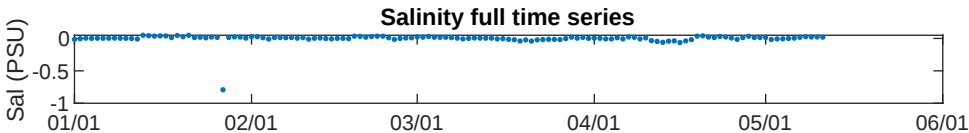
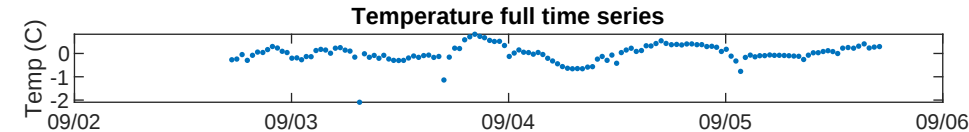
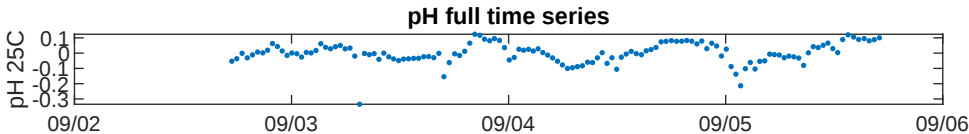




Glider Mission ID: 21603401
pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m

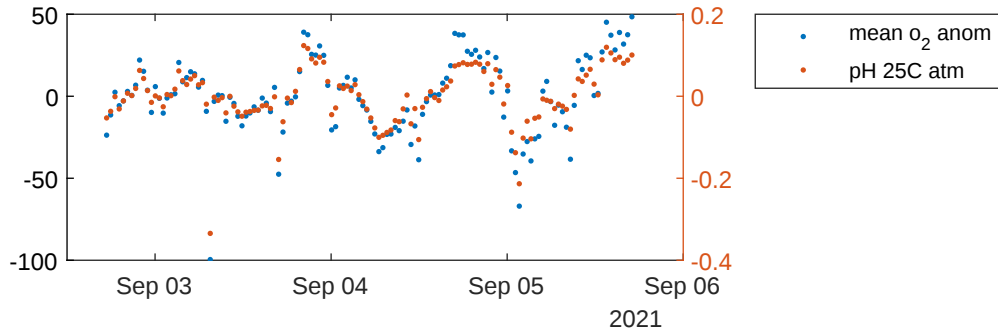


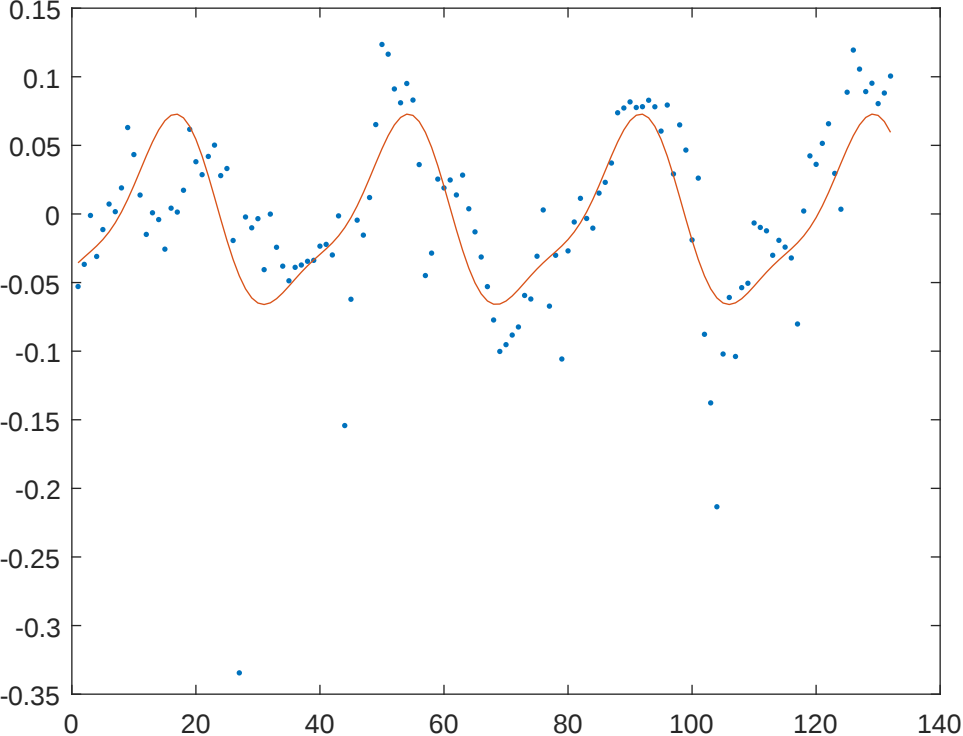
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Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m

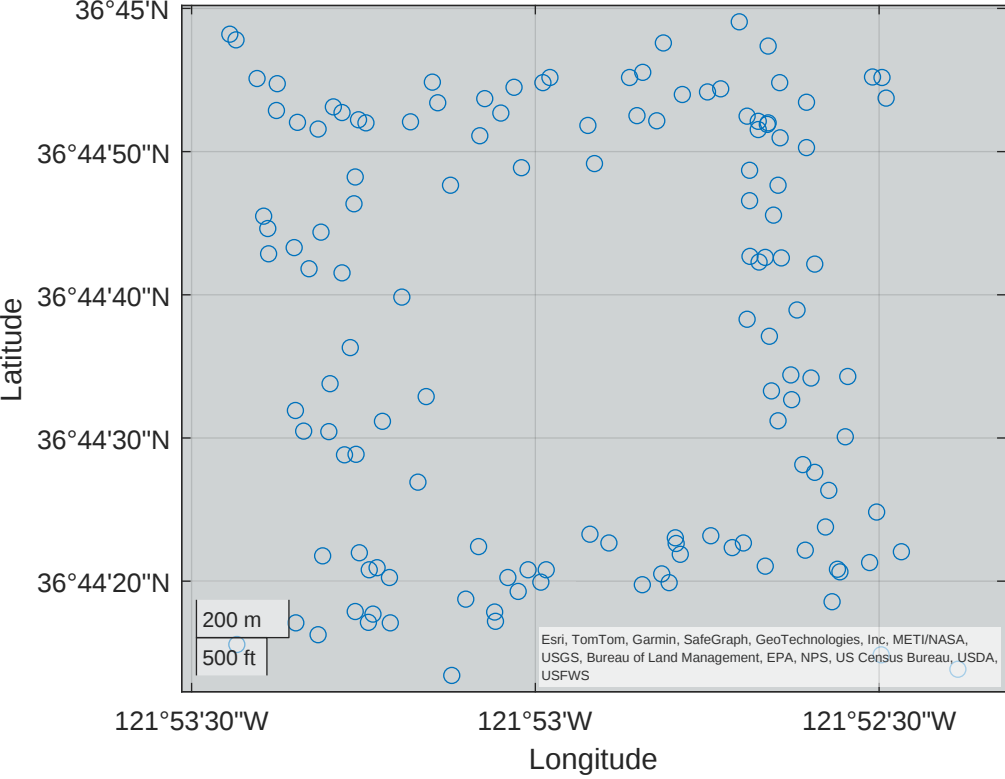


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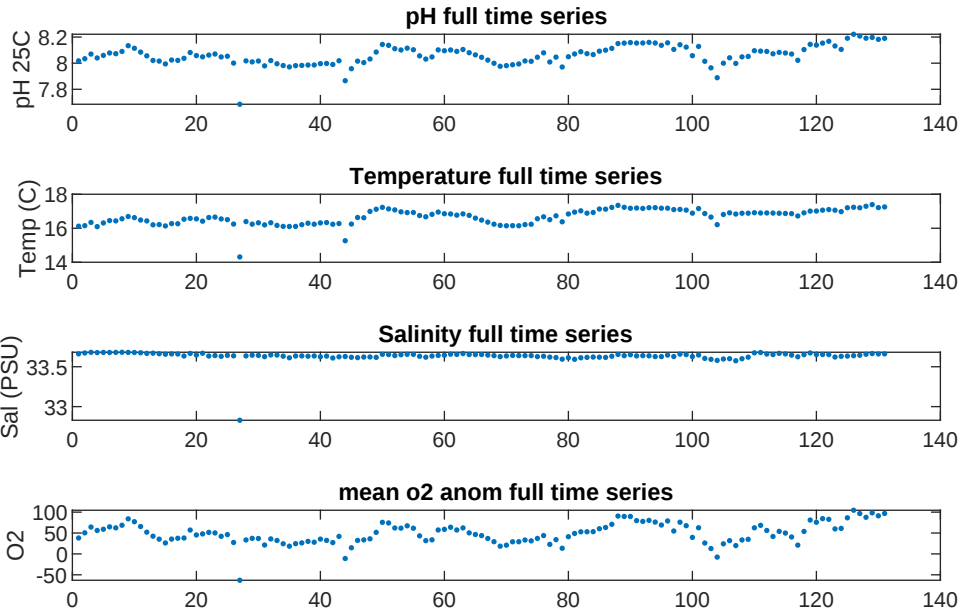
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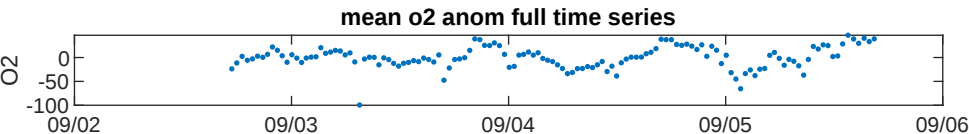
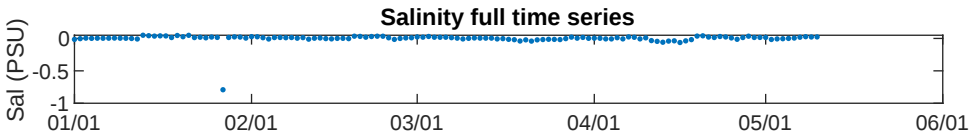
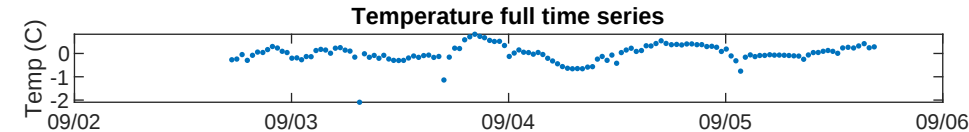
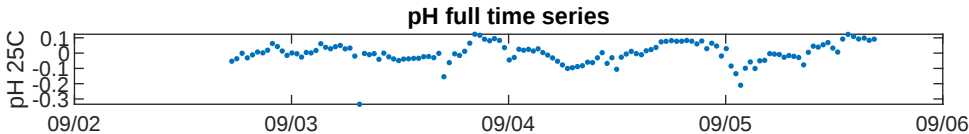




Glider Mission ID: 21603401
pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m

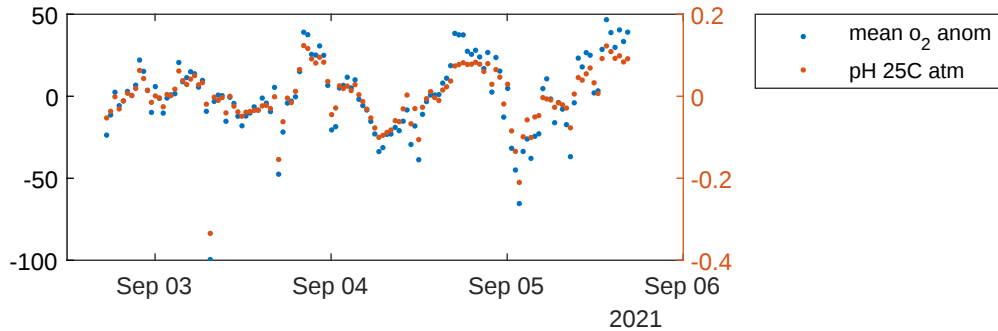


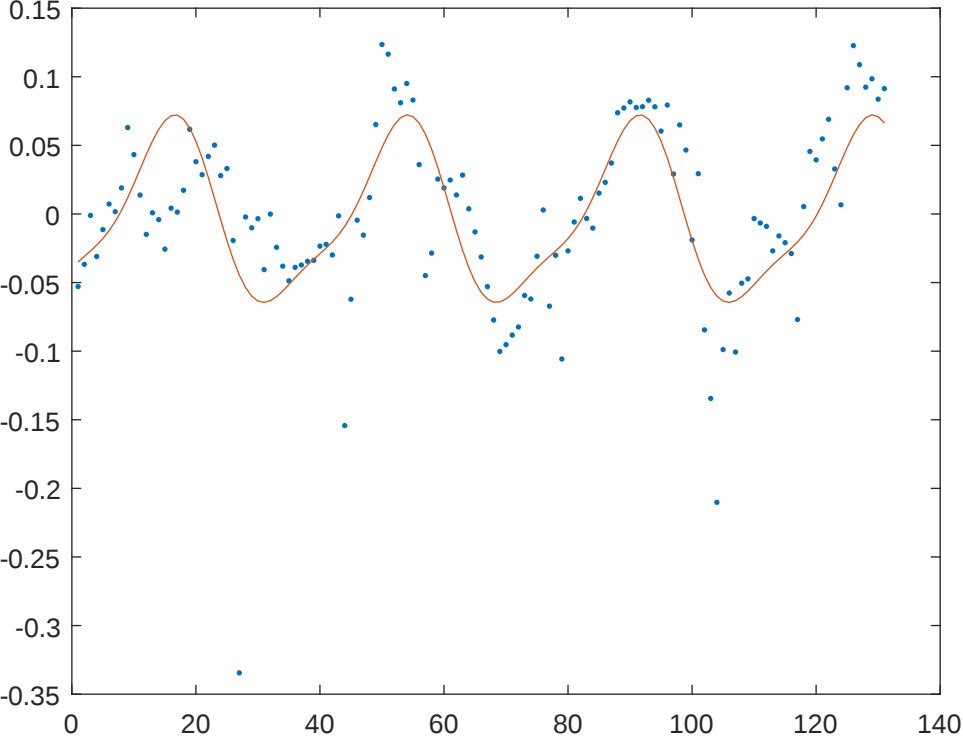
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Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m

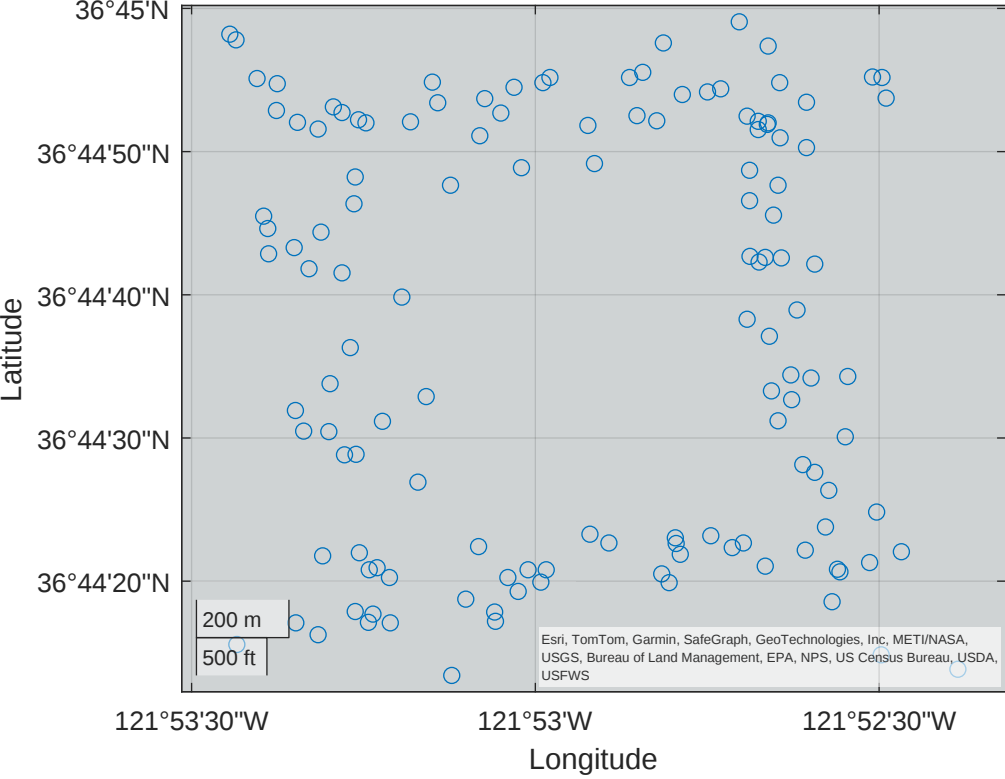


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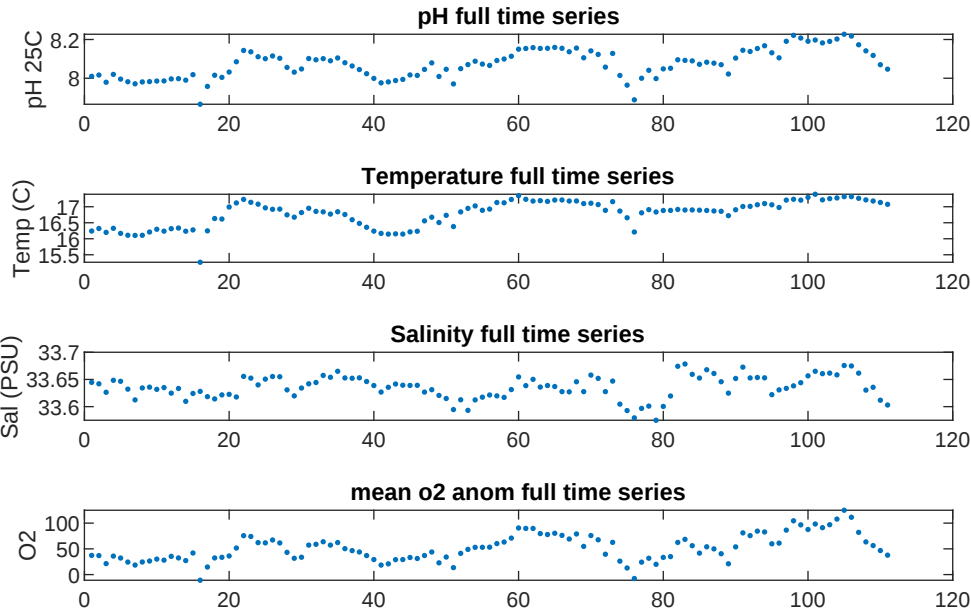
Mean Layer: 0.07941 m - 5.1219 m



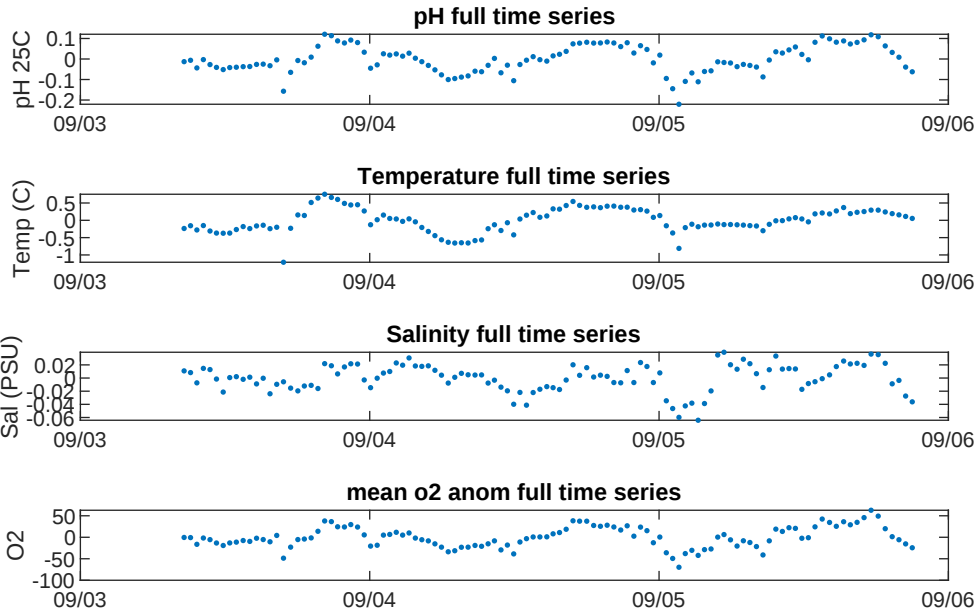




Glider Mission ID: 21603401
pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m

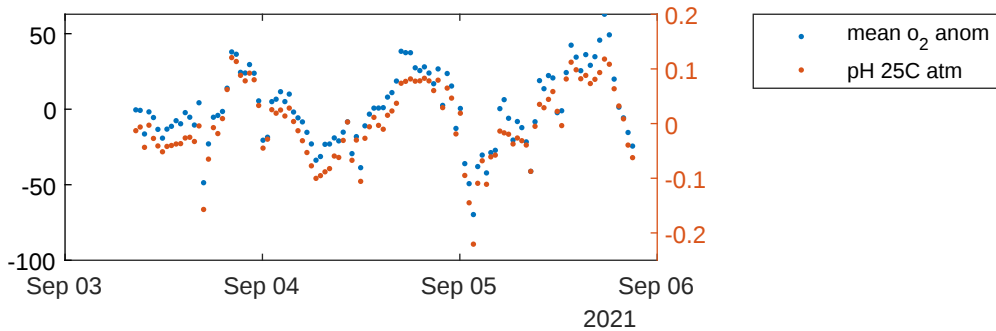


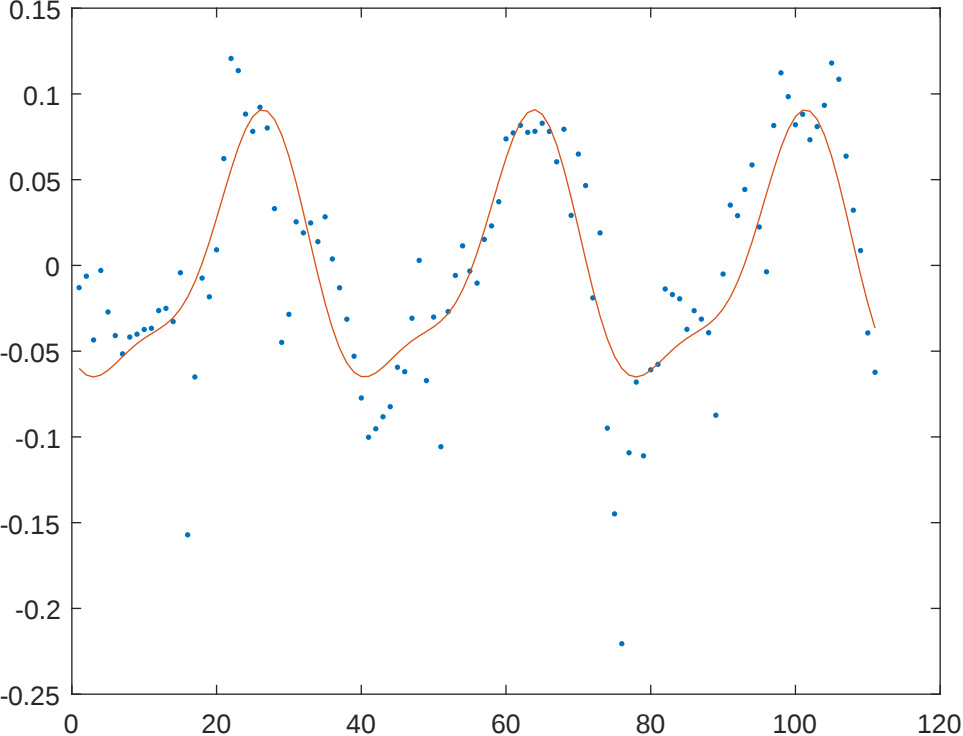
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Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m

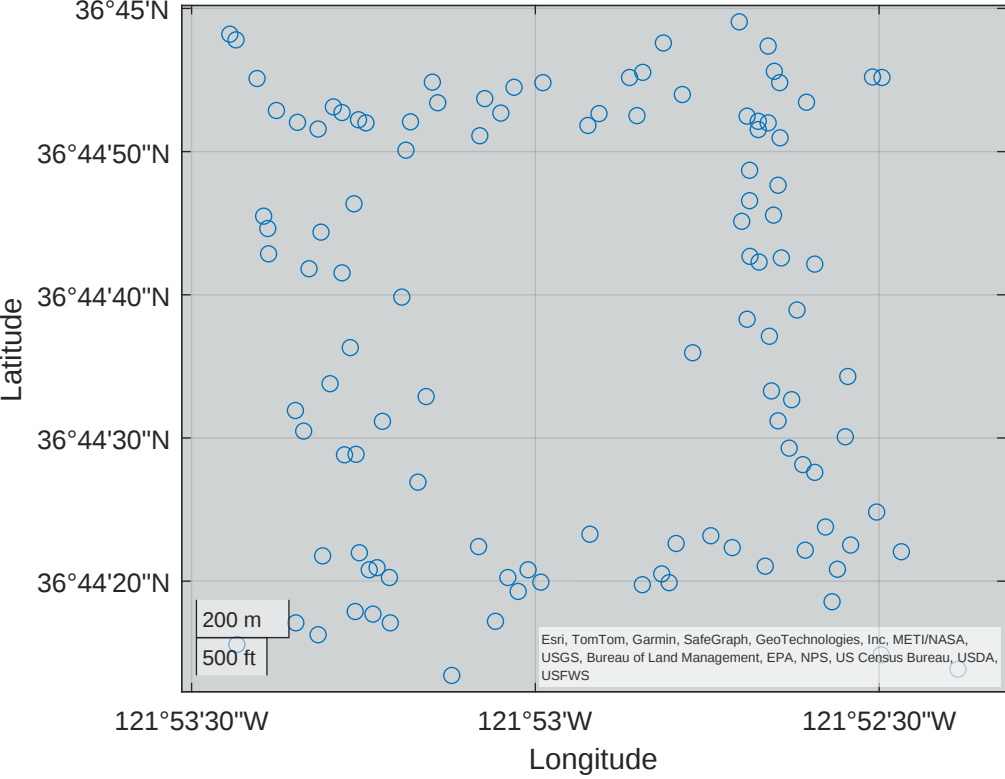


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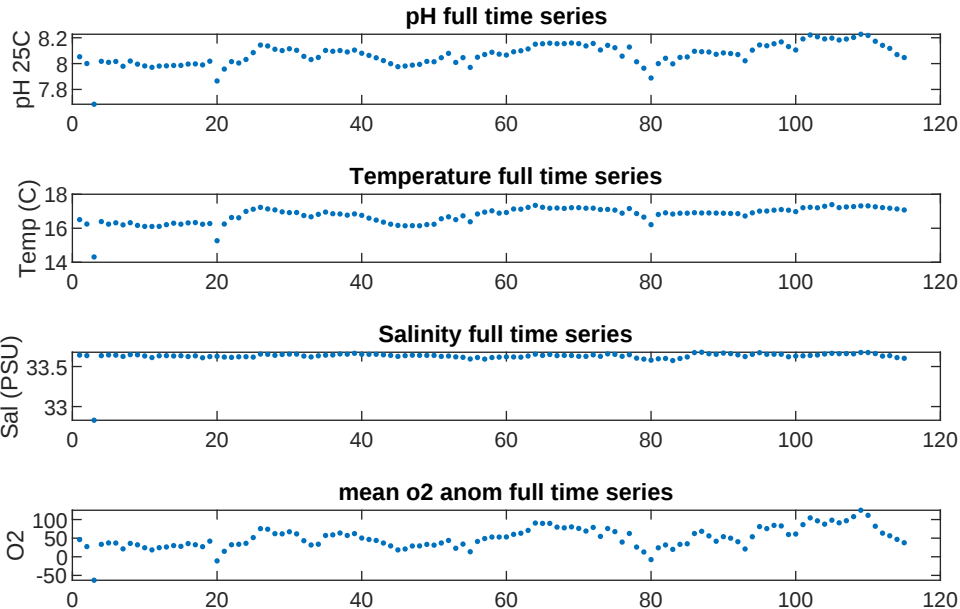
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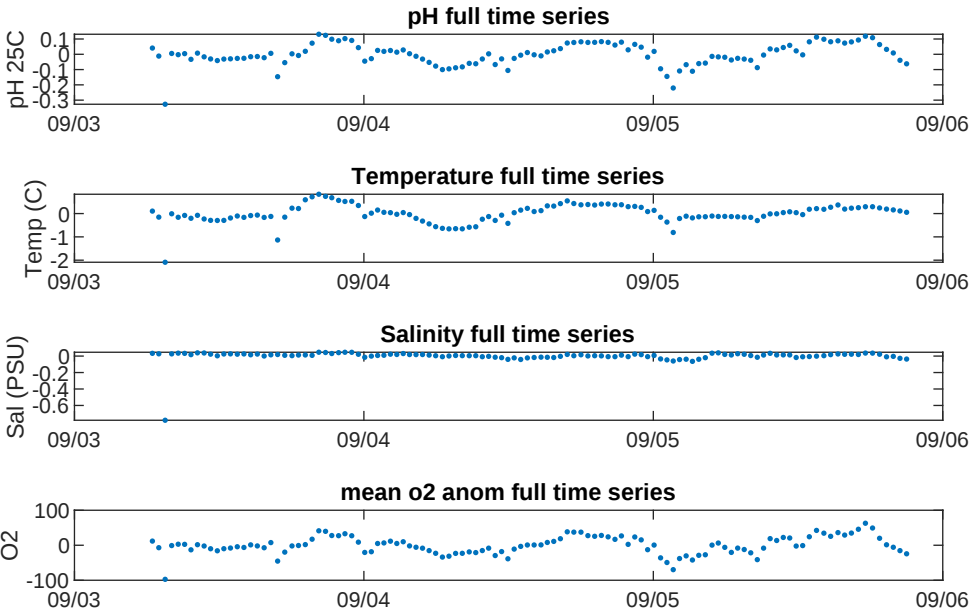




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pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m

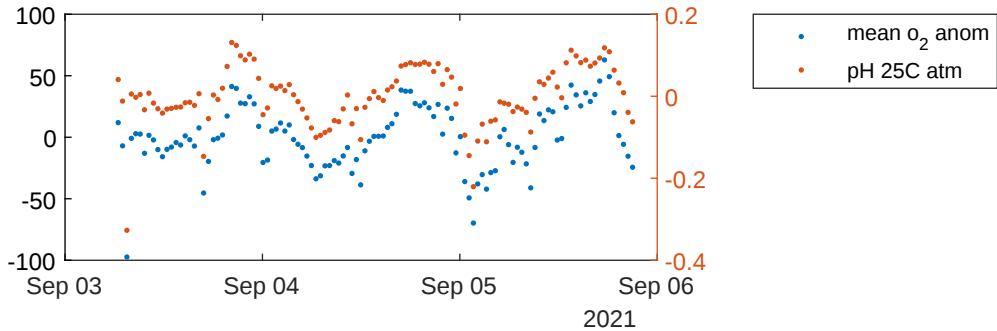


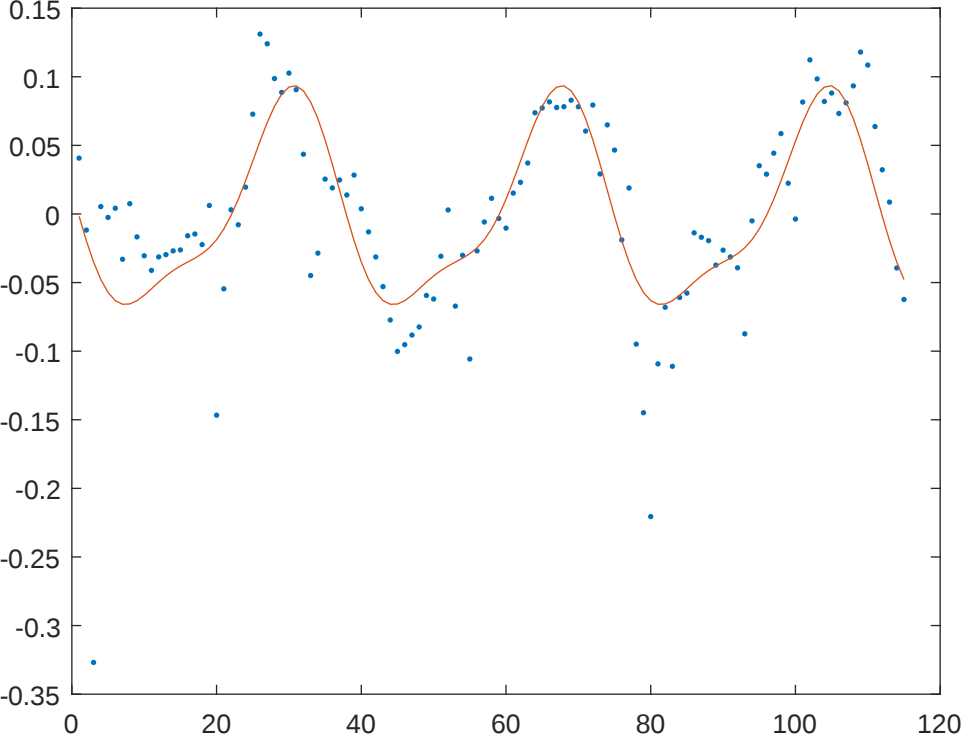
Glider Mission ID: 21603401
Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m

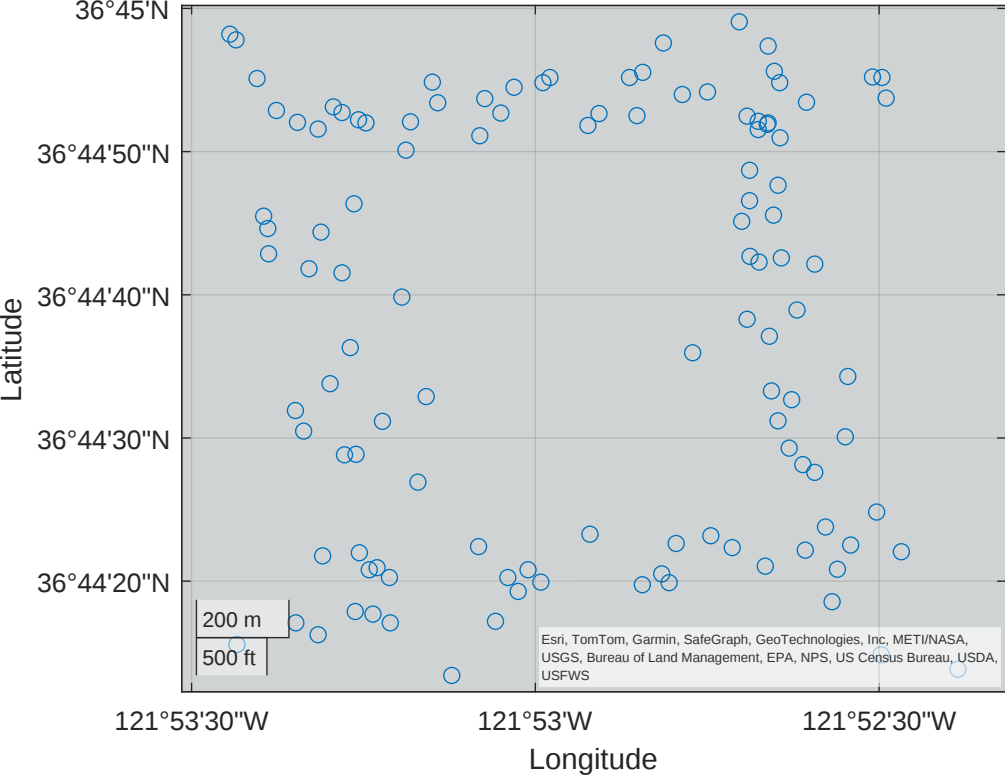


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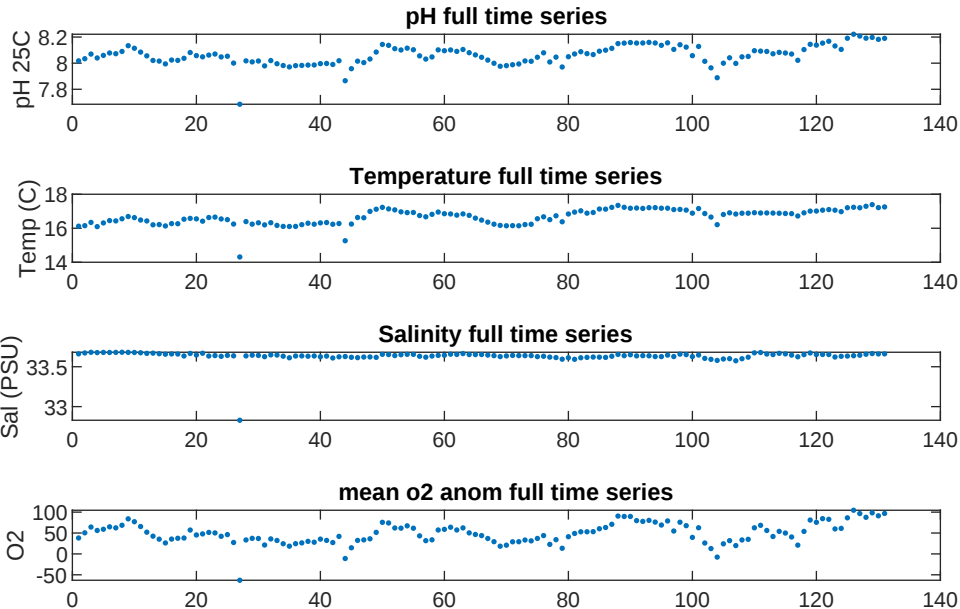
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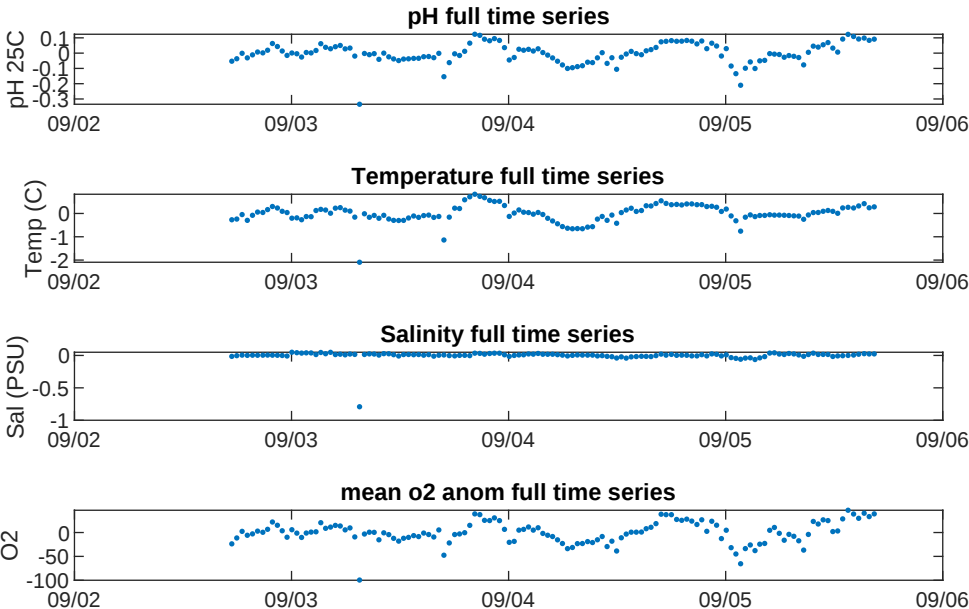




Glider Mission ID: 21603401
pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m

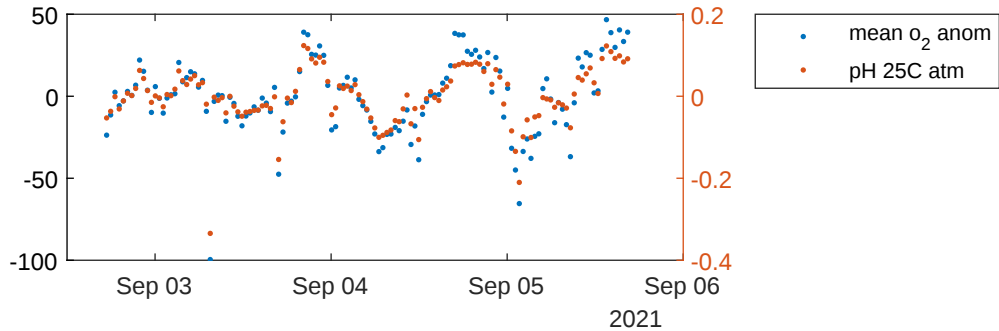


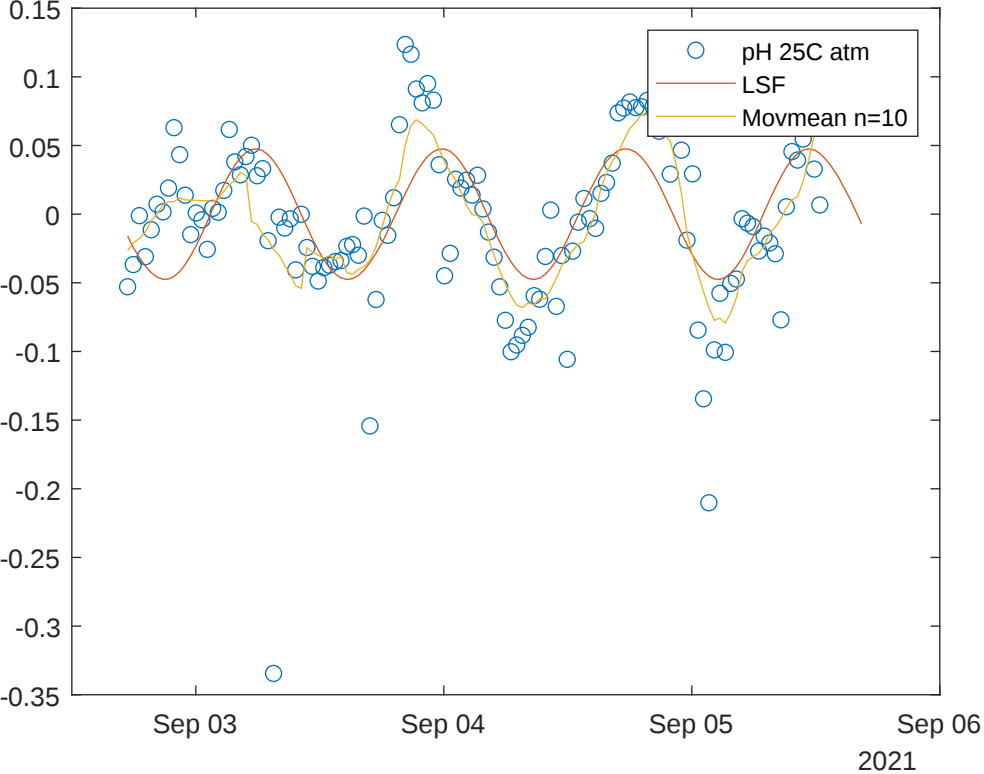
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Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m

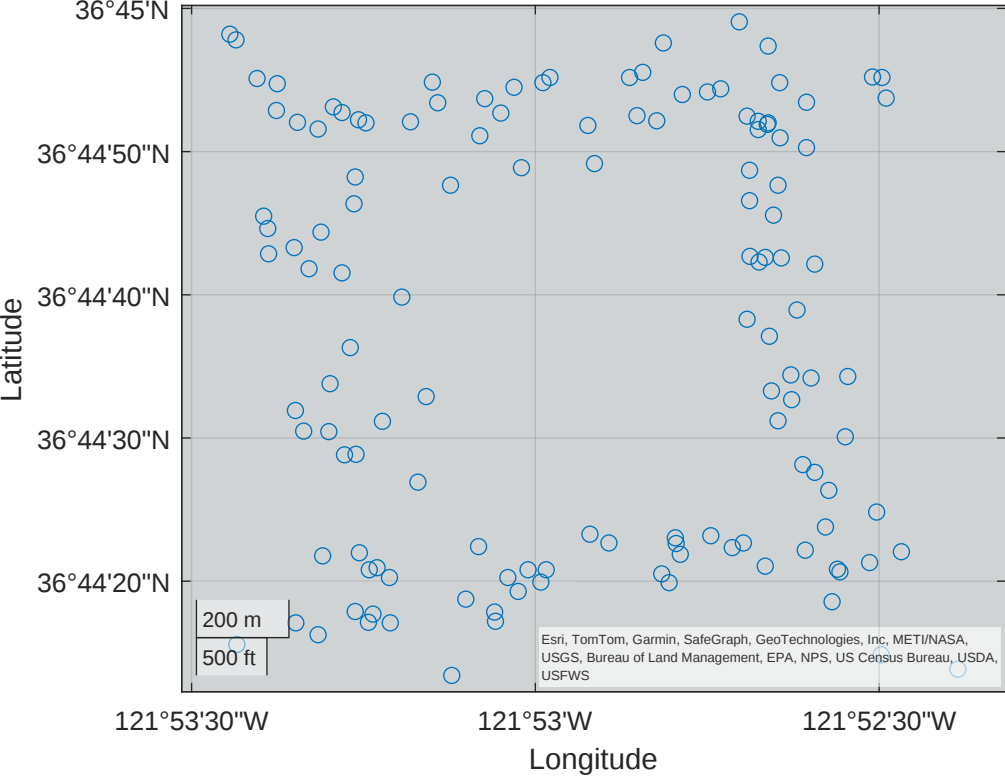


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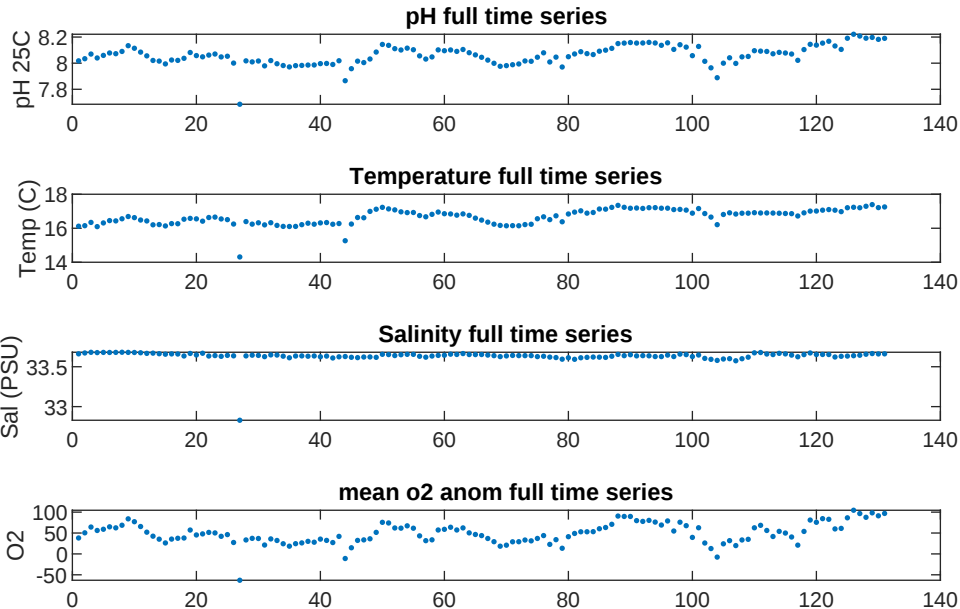
Mean Layer: 0.07941 m - 5.1219 m



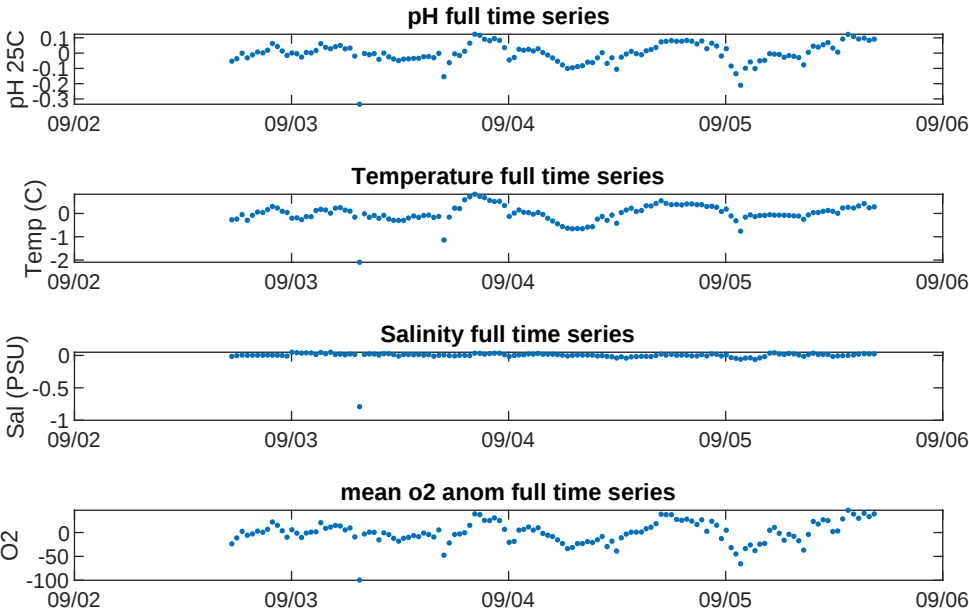




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pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m

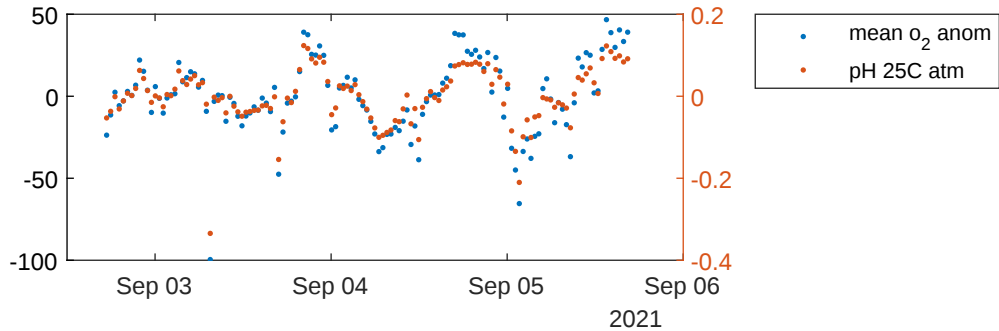


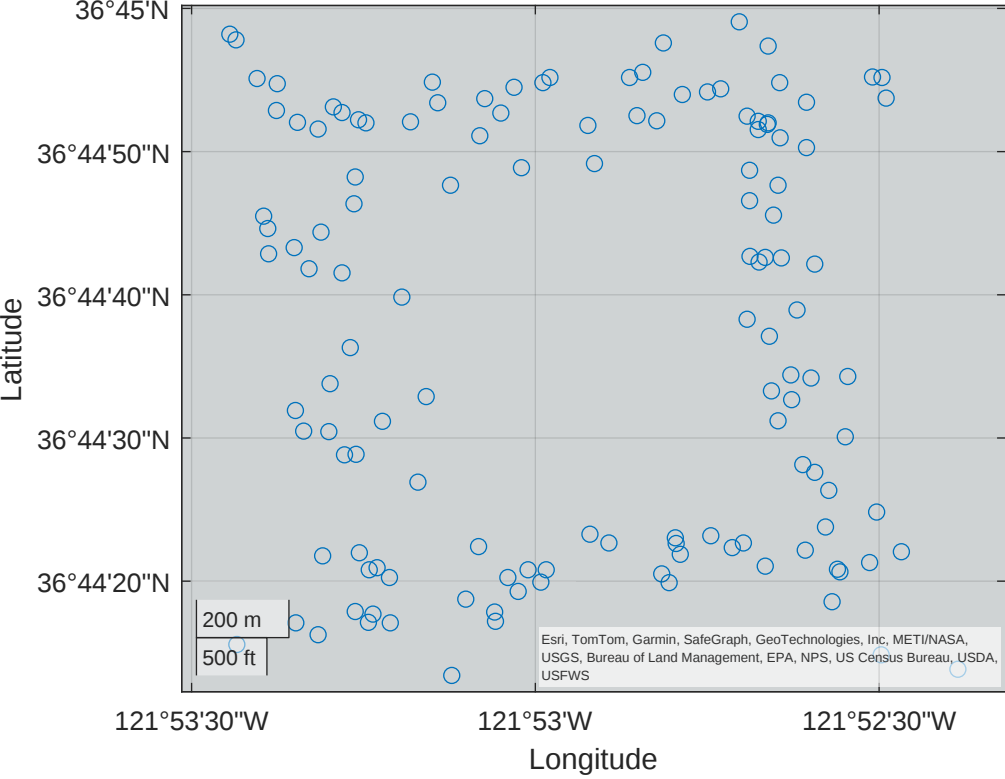
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Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m



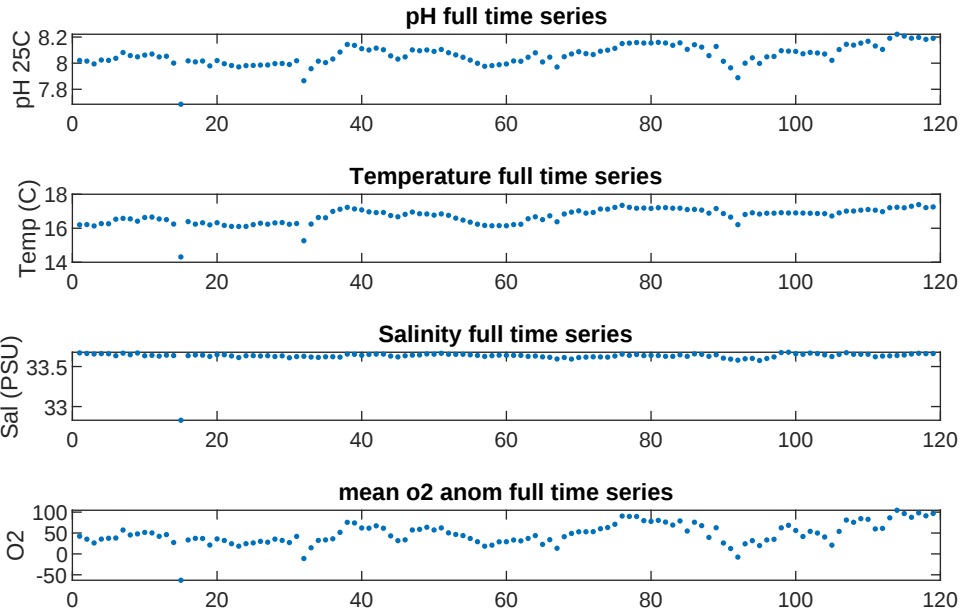
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Mean Layer: 0.07941 m - 5.1219 m

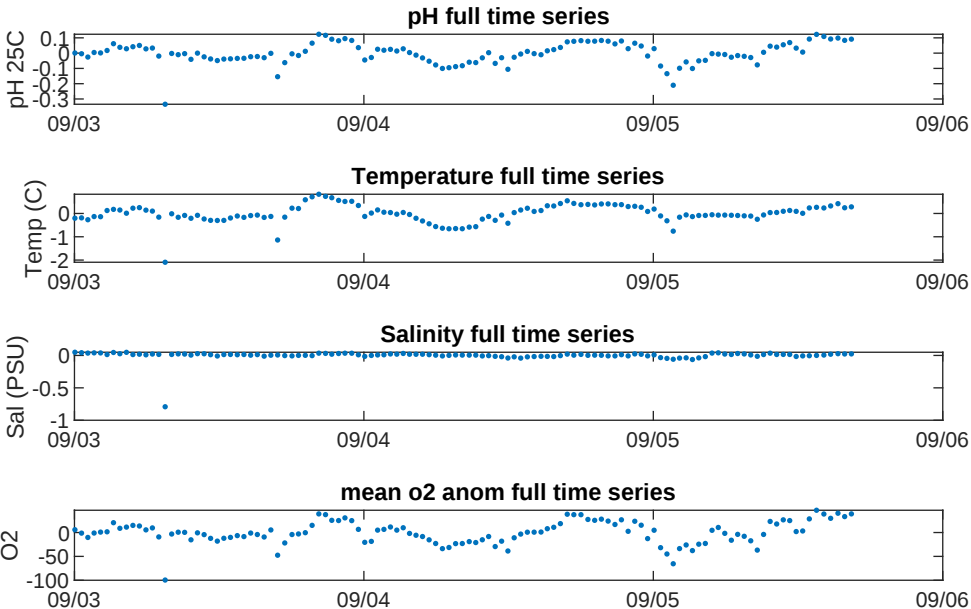




Glider Mission ID: 21603401
pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m

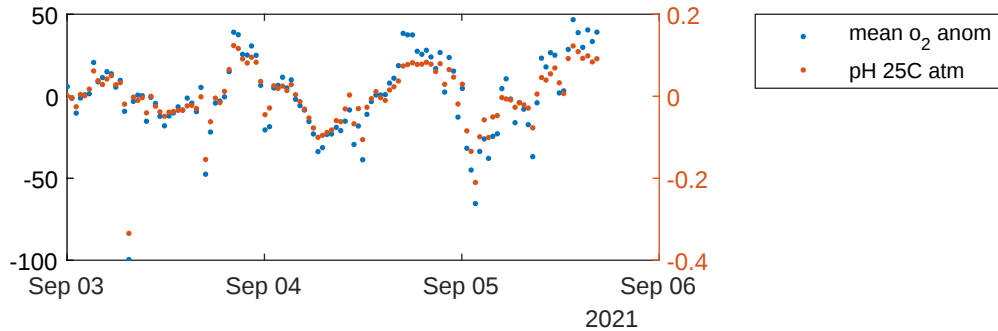


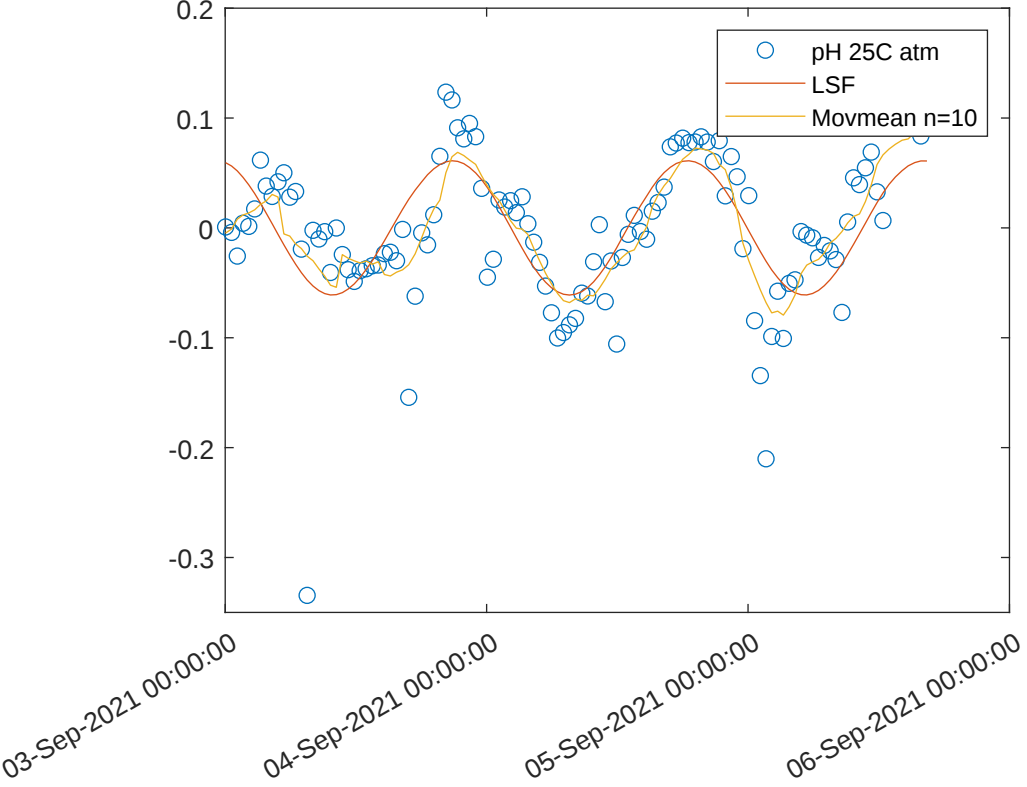
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Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m

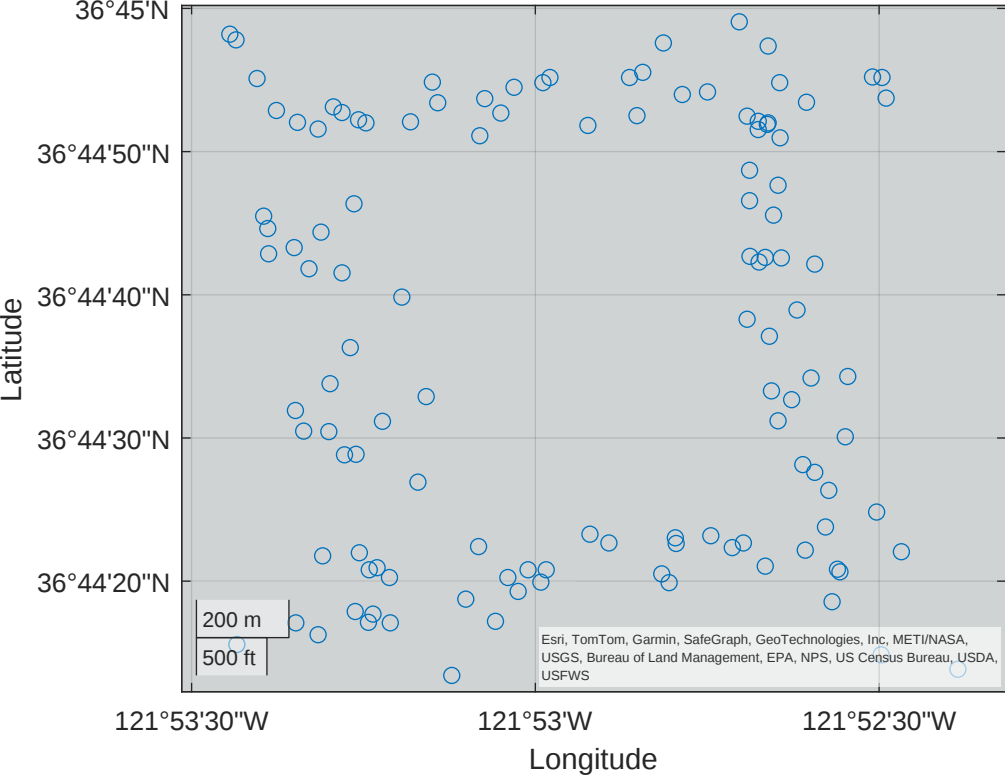


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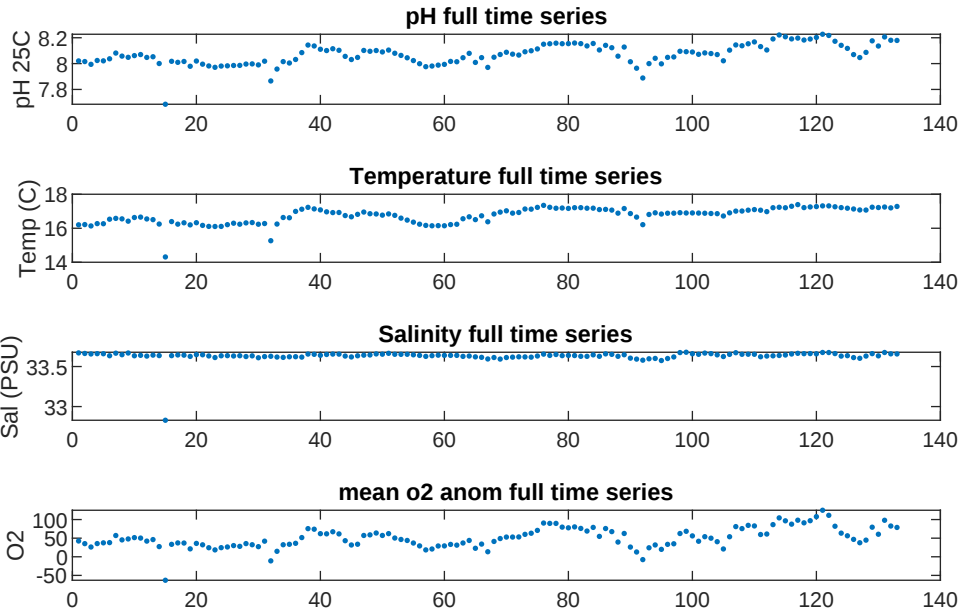
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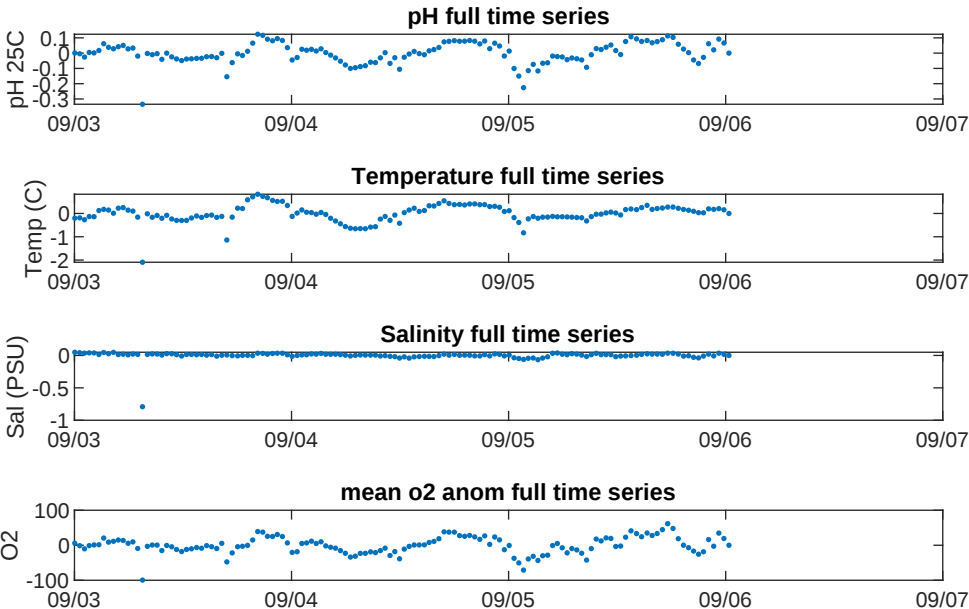




Glider Mission ID: 21603401
pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m

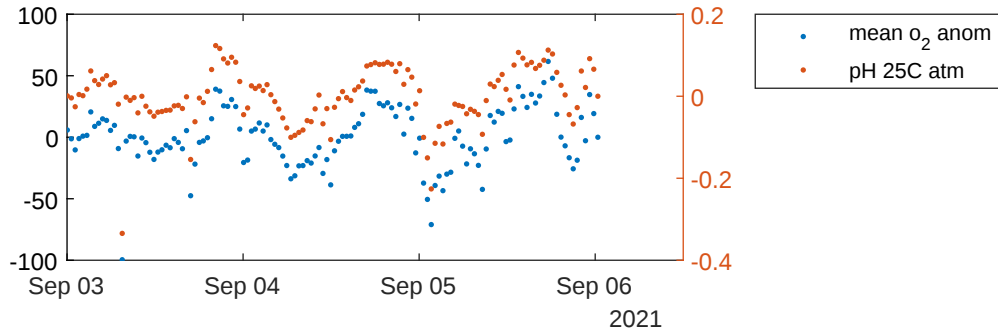


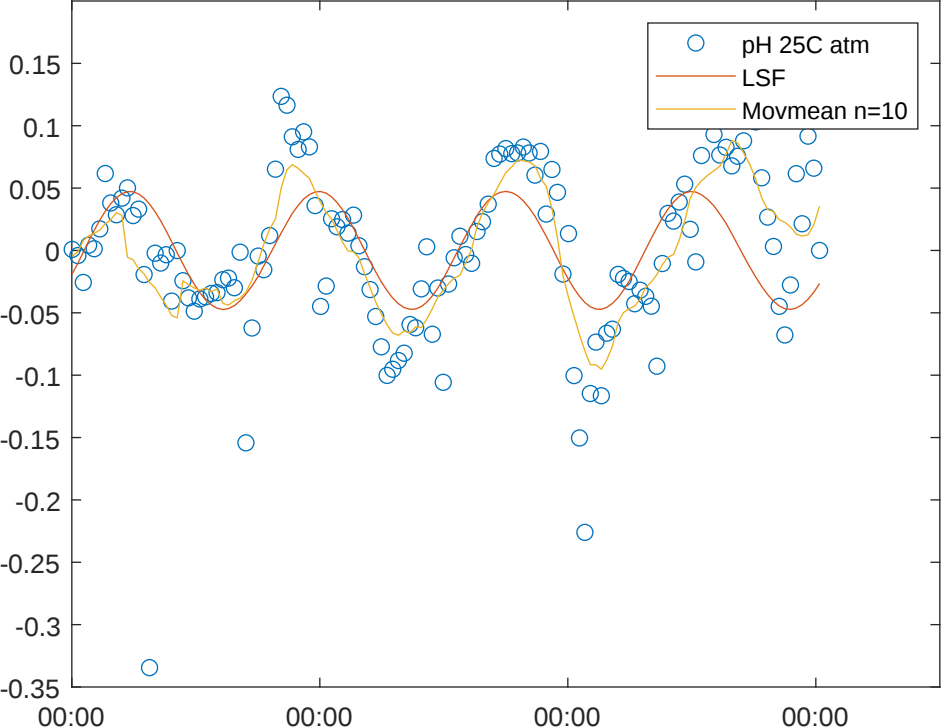
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Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m

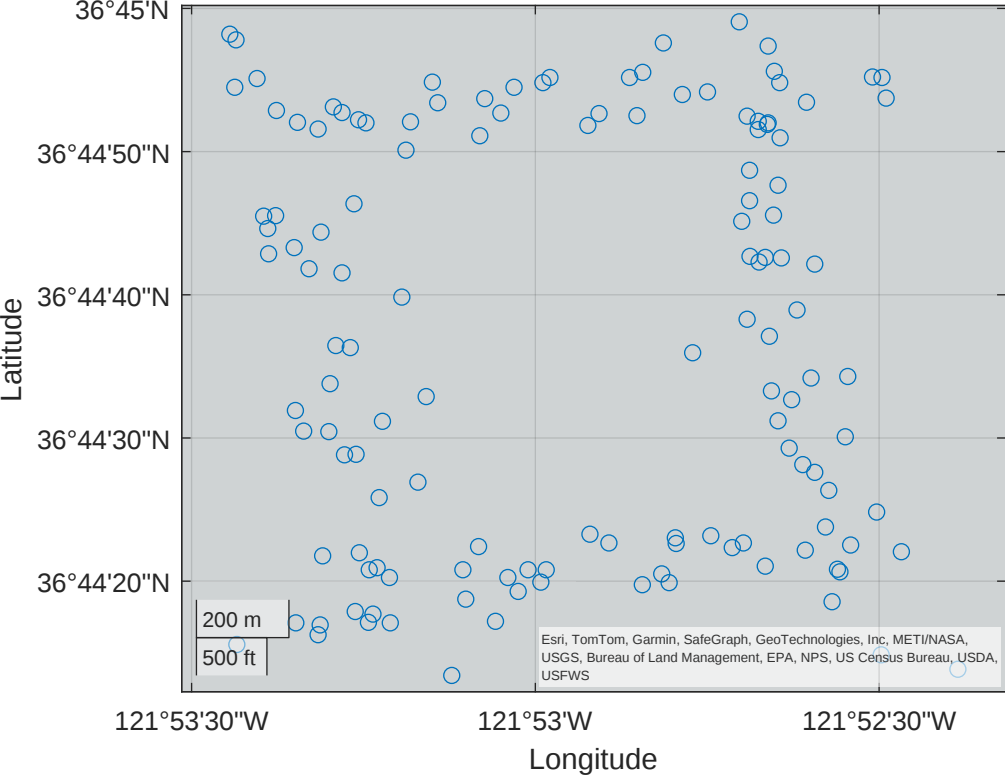


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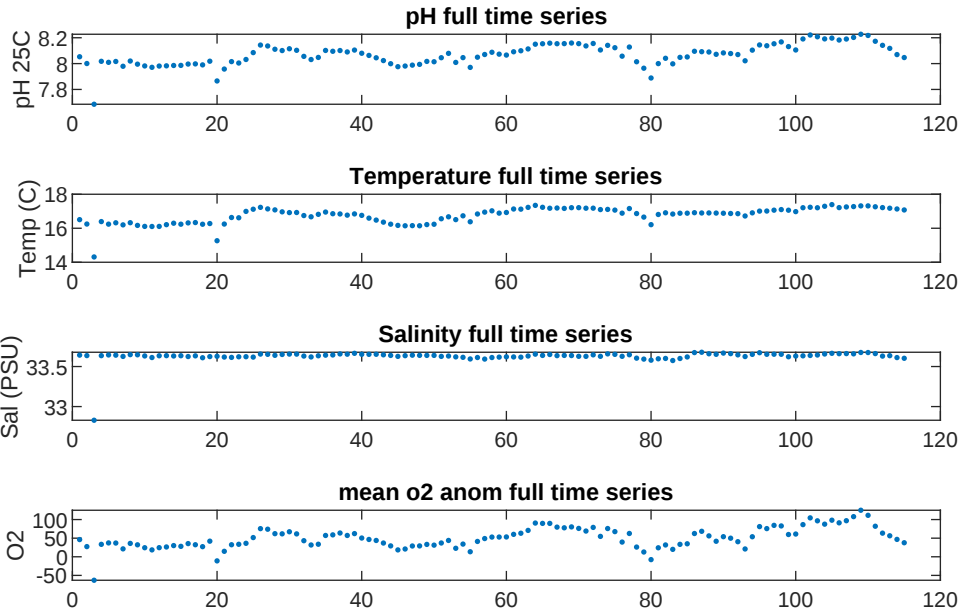
Mean Layer: 0.07941 m - 5.1219 m



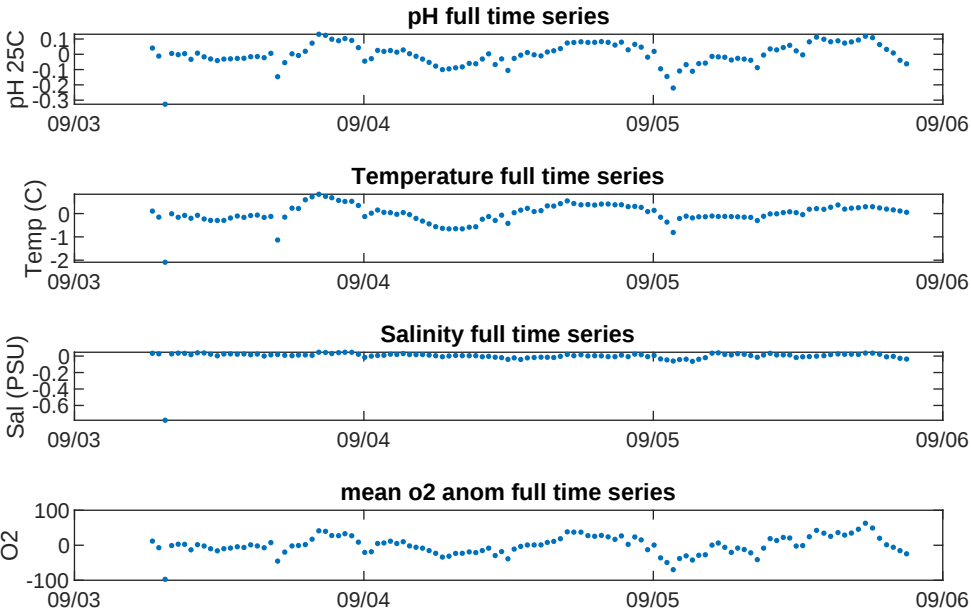




Glider Mission ID: 21603401
pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m

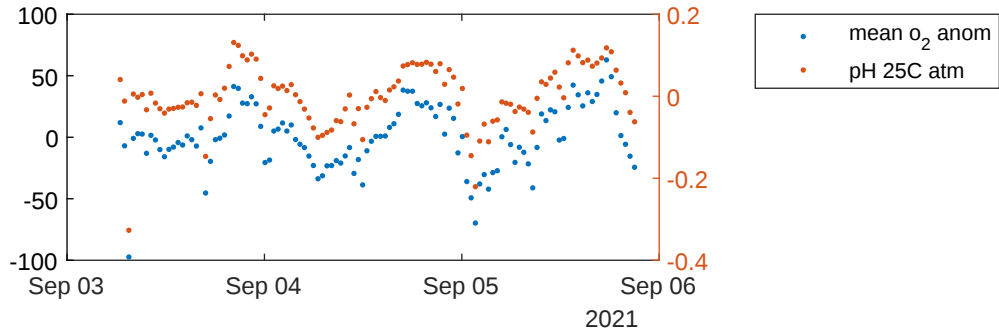


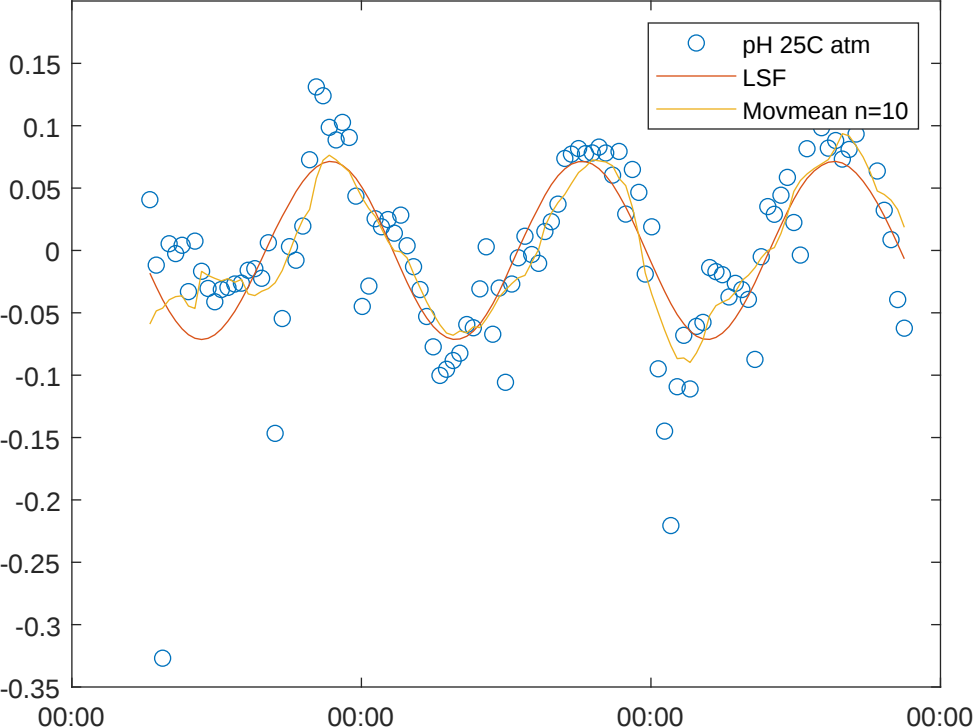
Glider Mission ID: 21603401
Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m

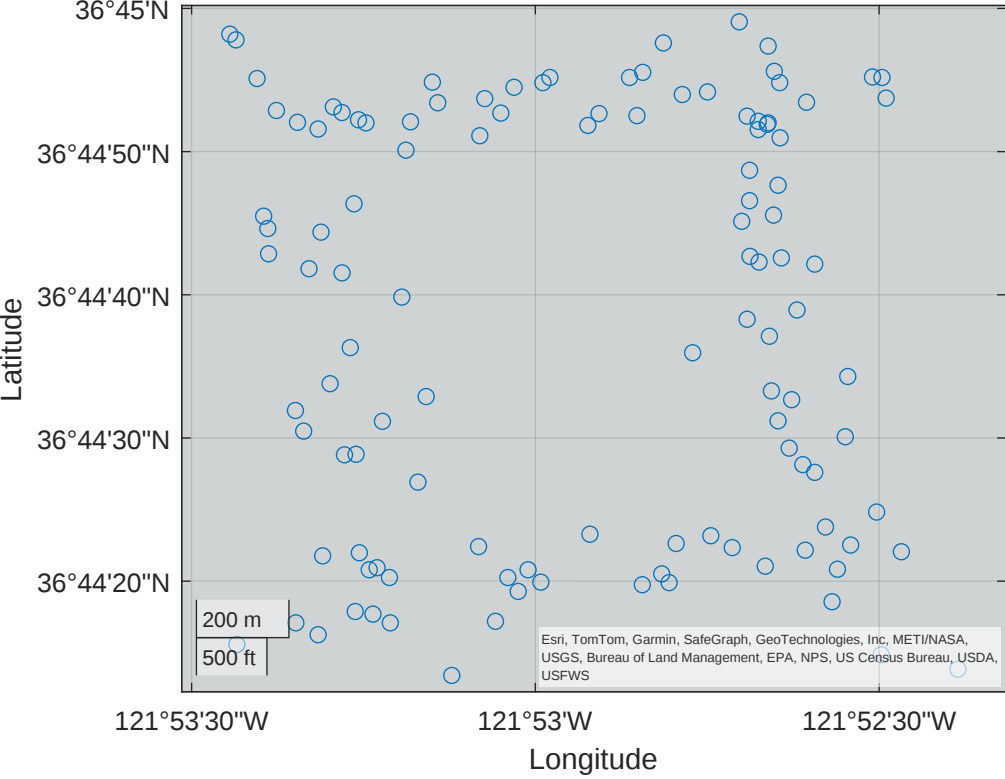


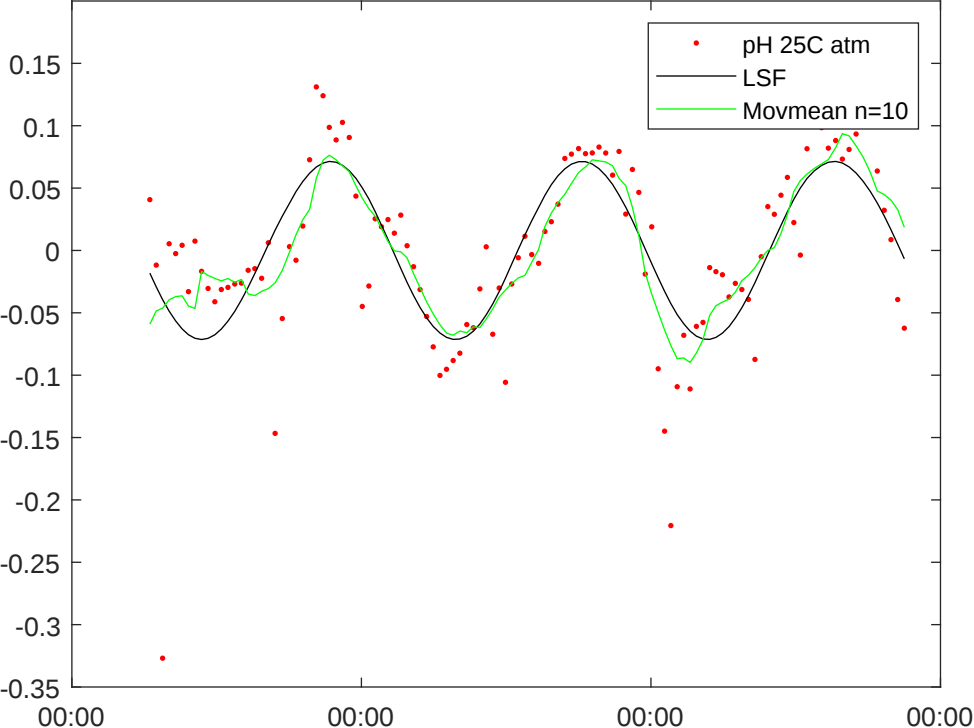
Mission ID: 21603401, diel cycle anomalies (daily mean removed)

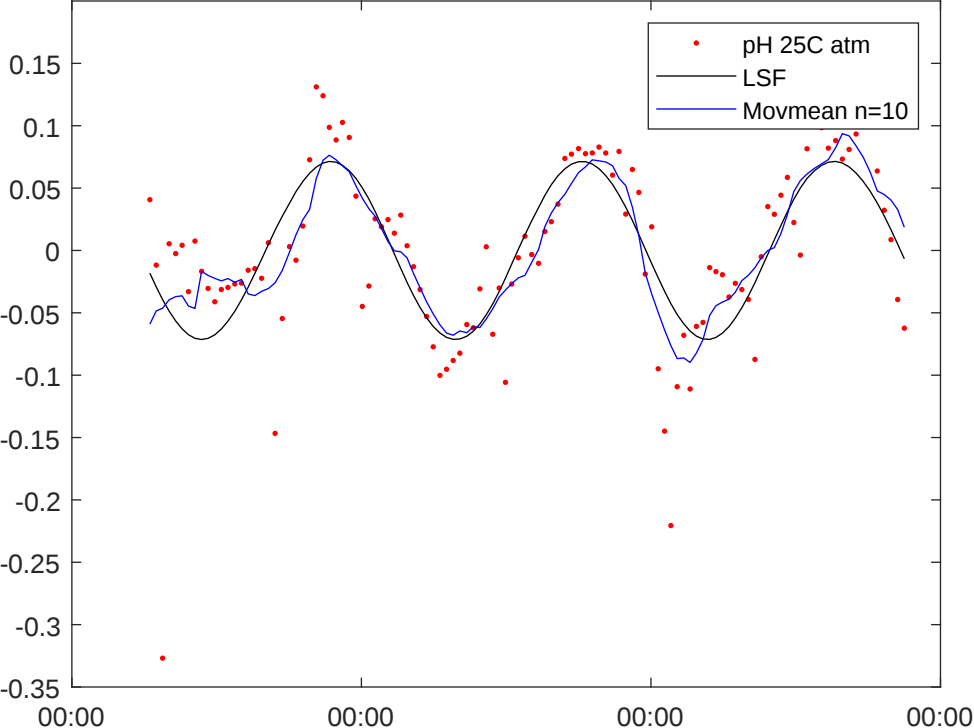
Mean Layer: 0.07941 m - 5.1219 m

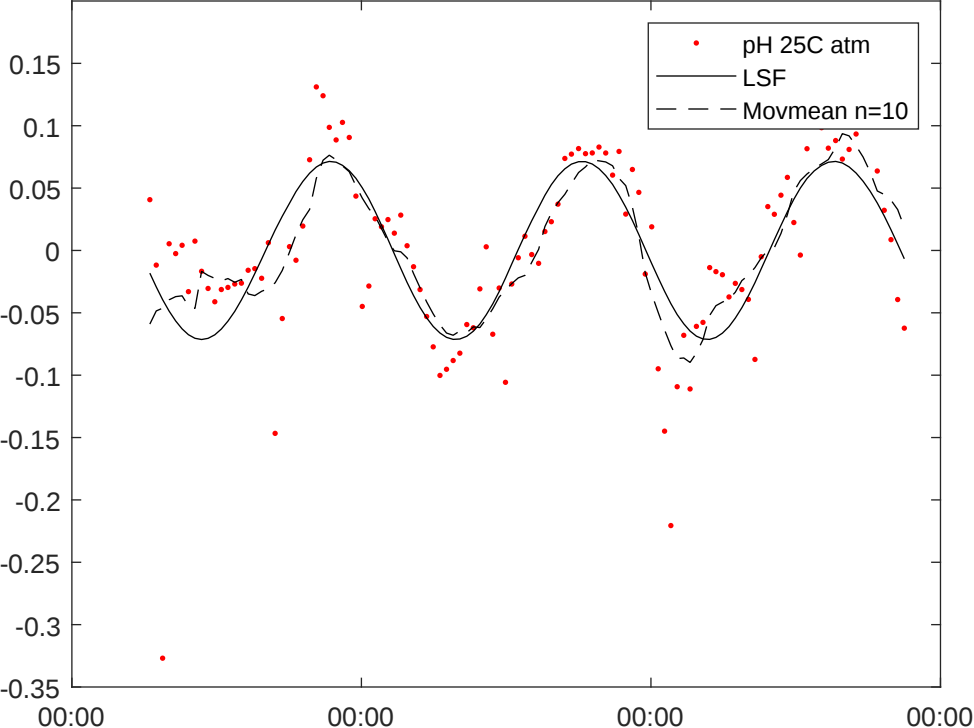


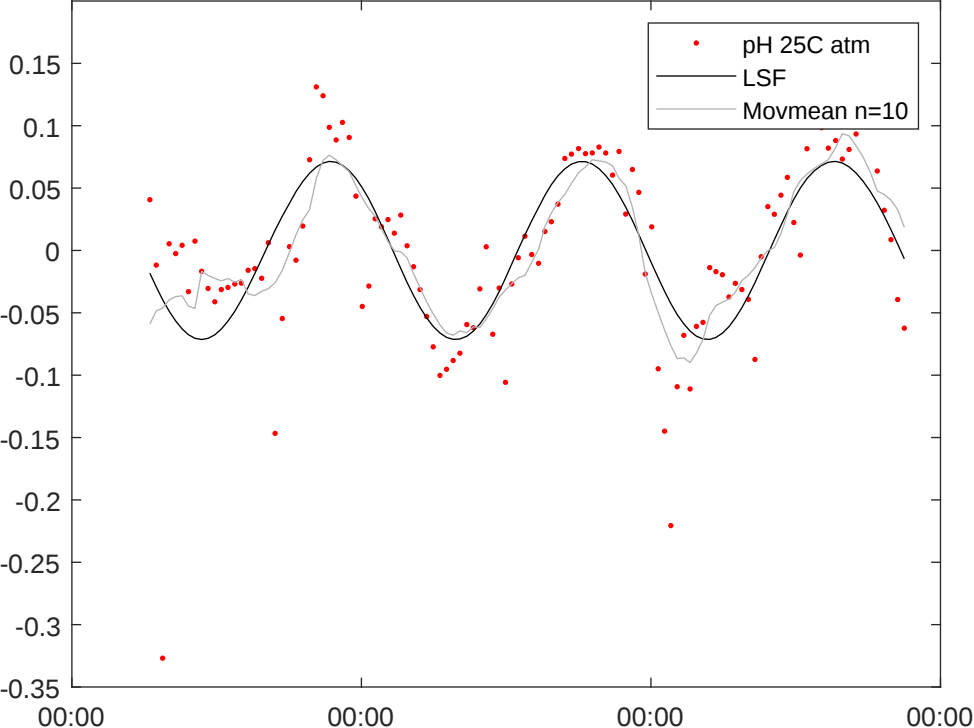


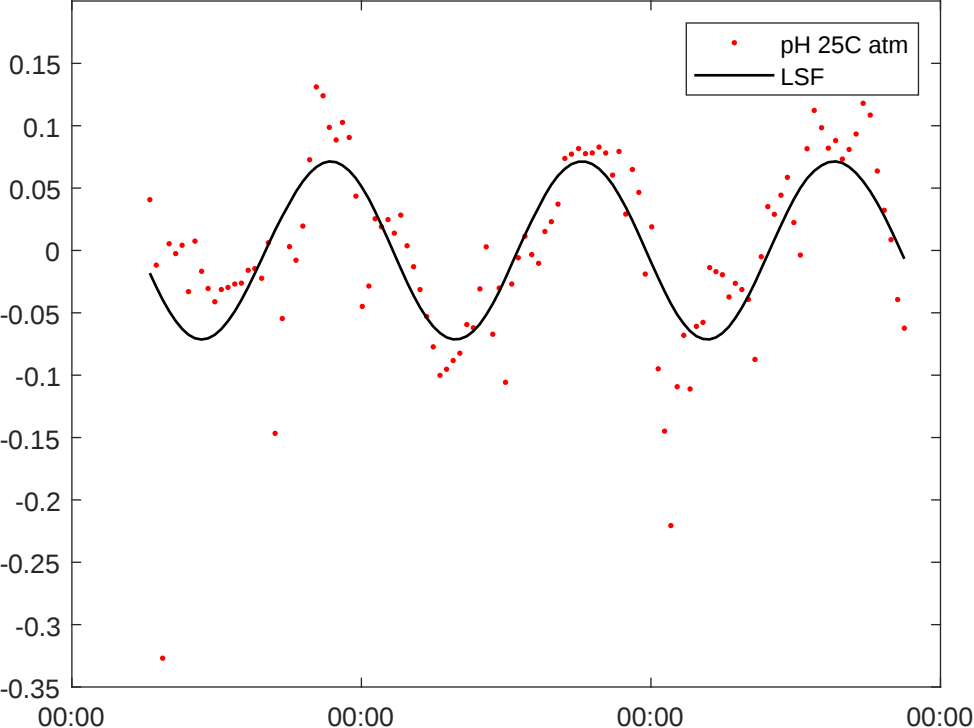


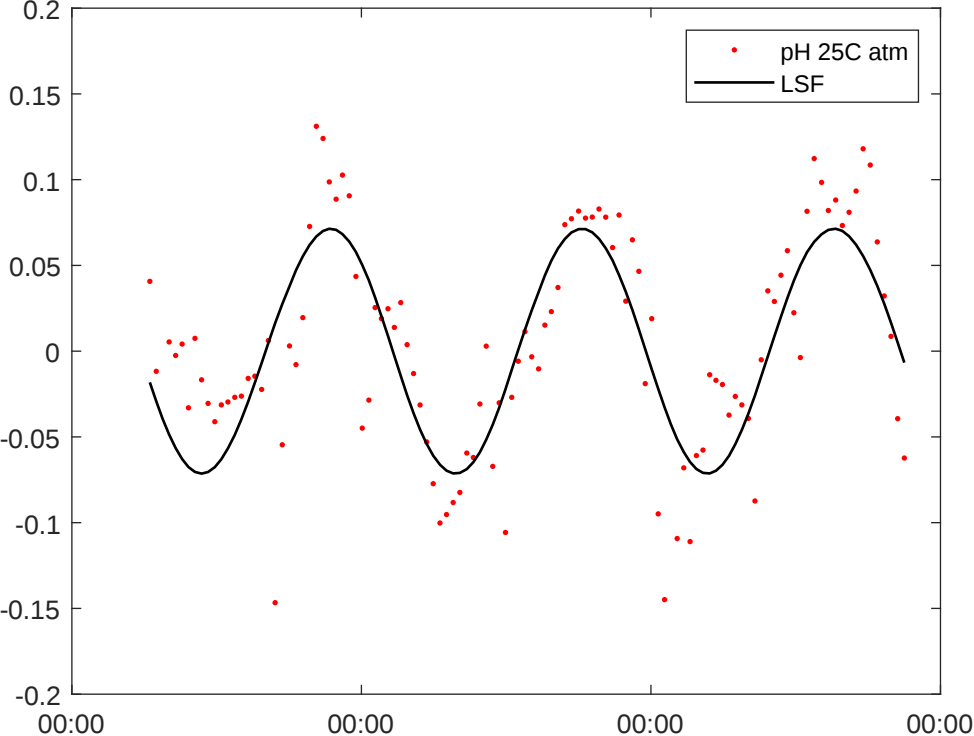


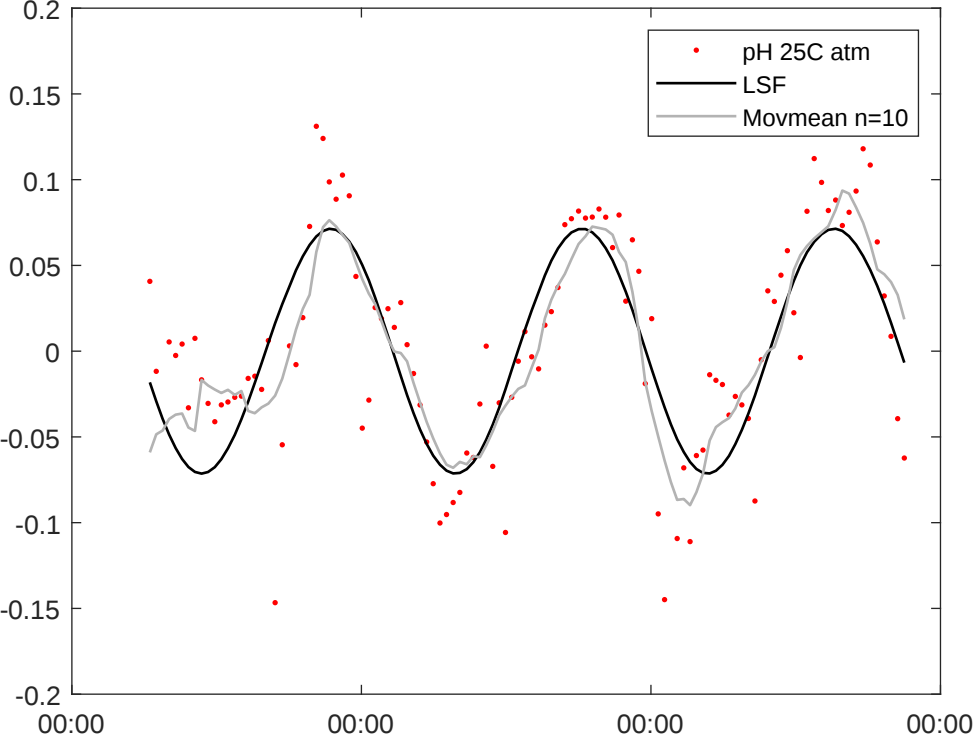


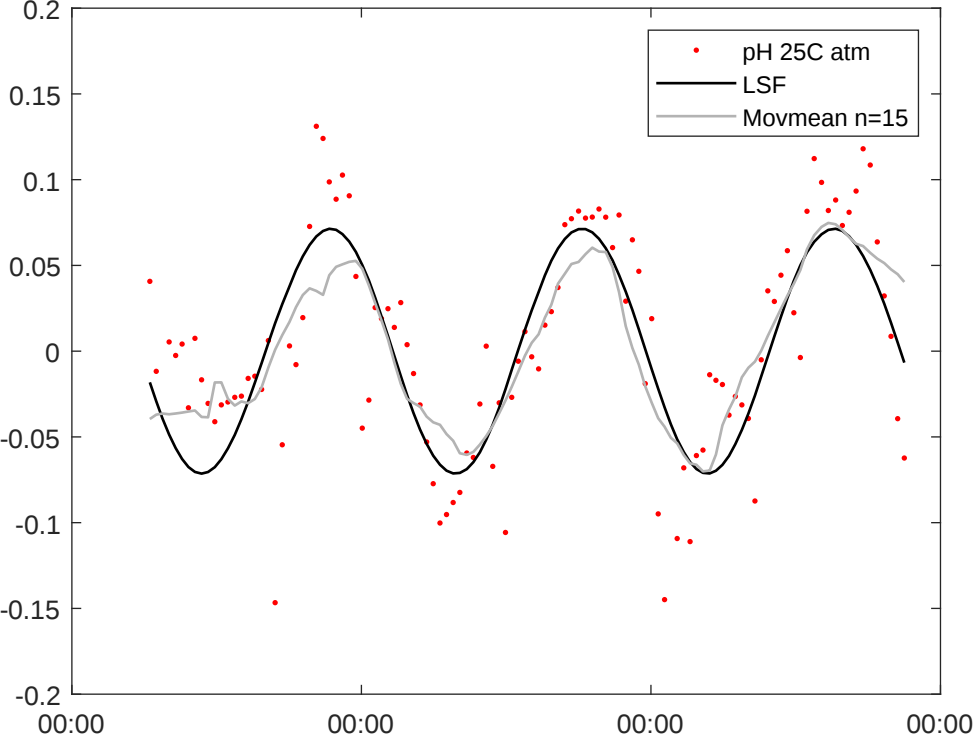


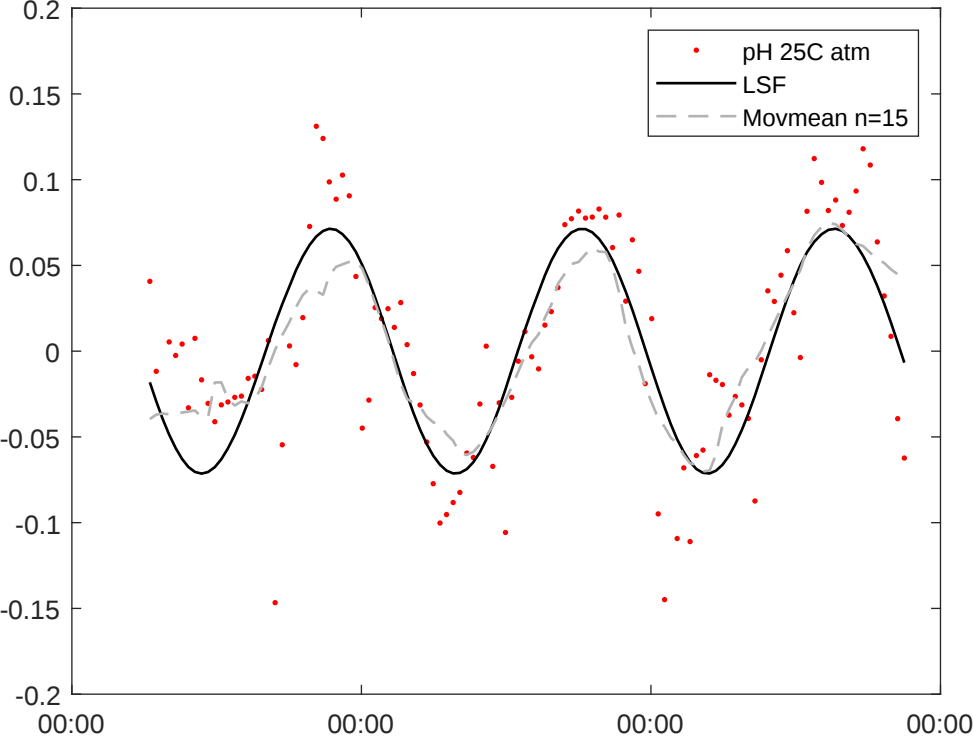


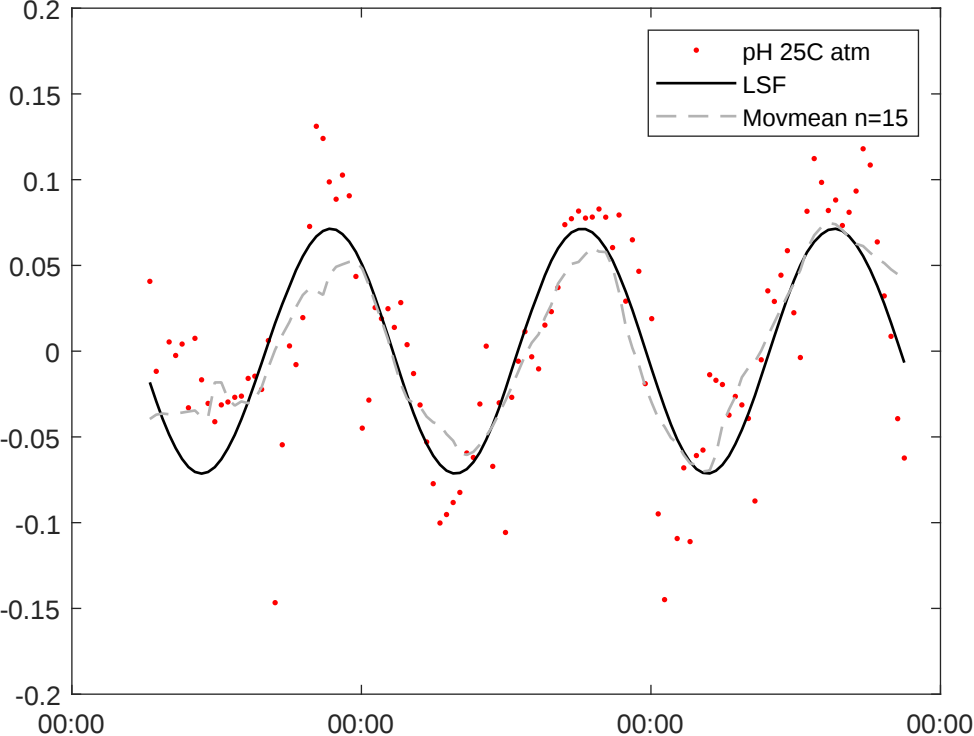


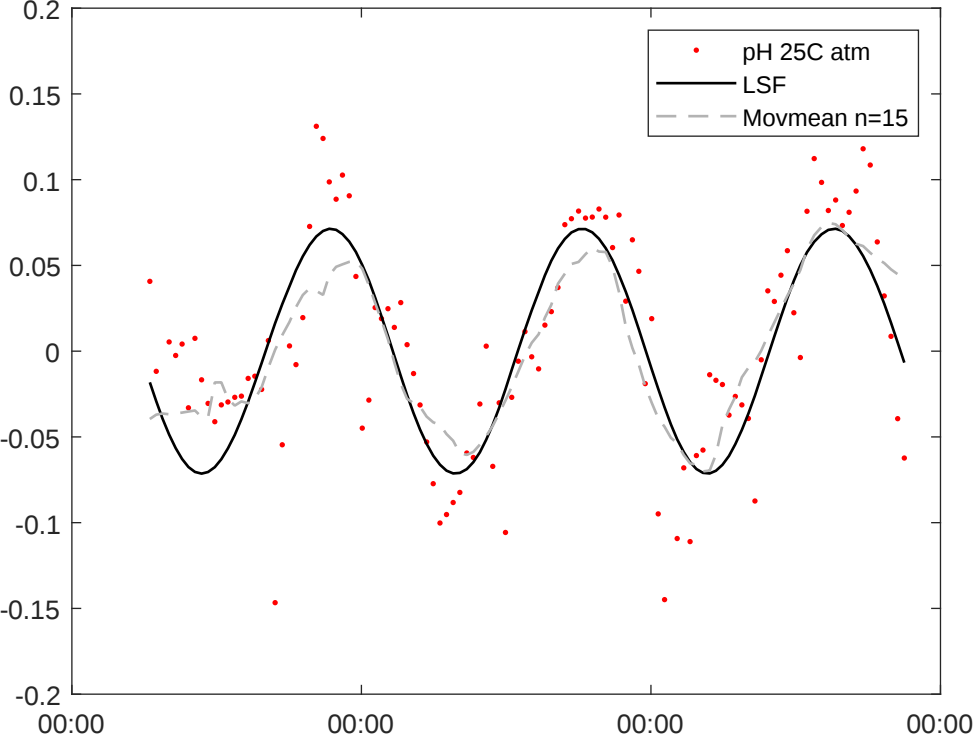


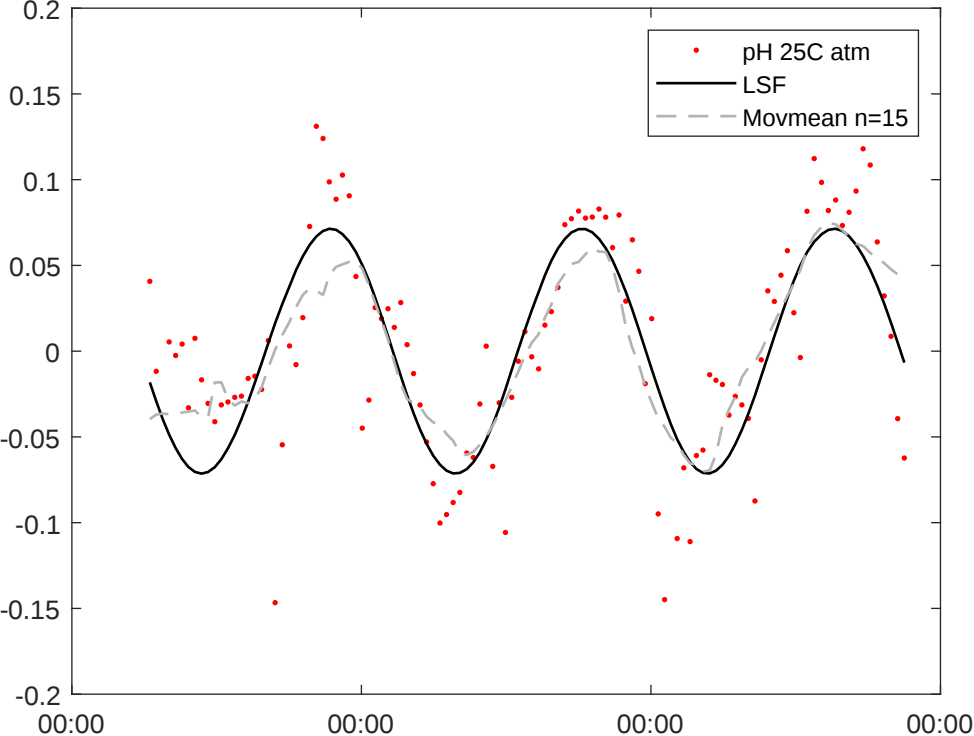


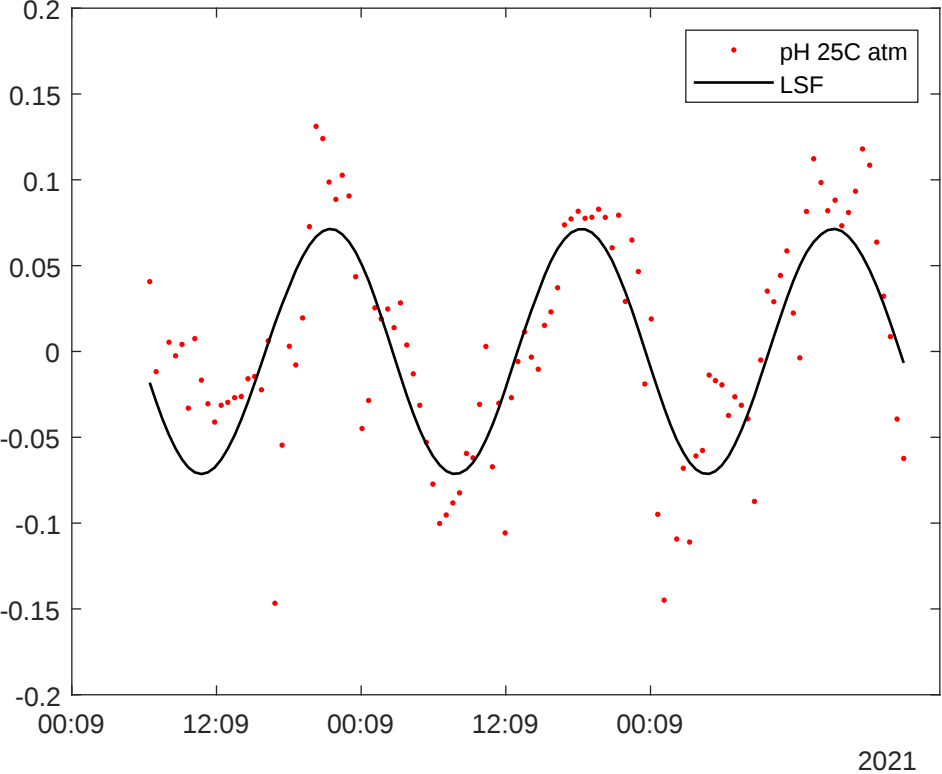


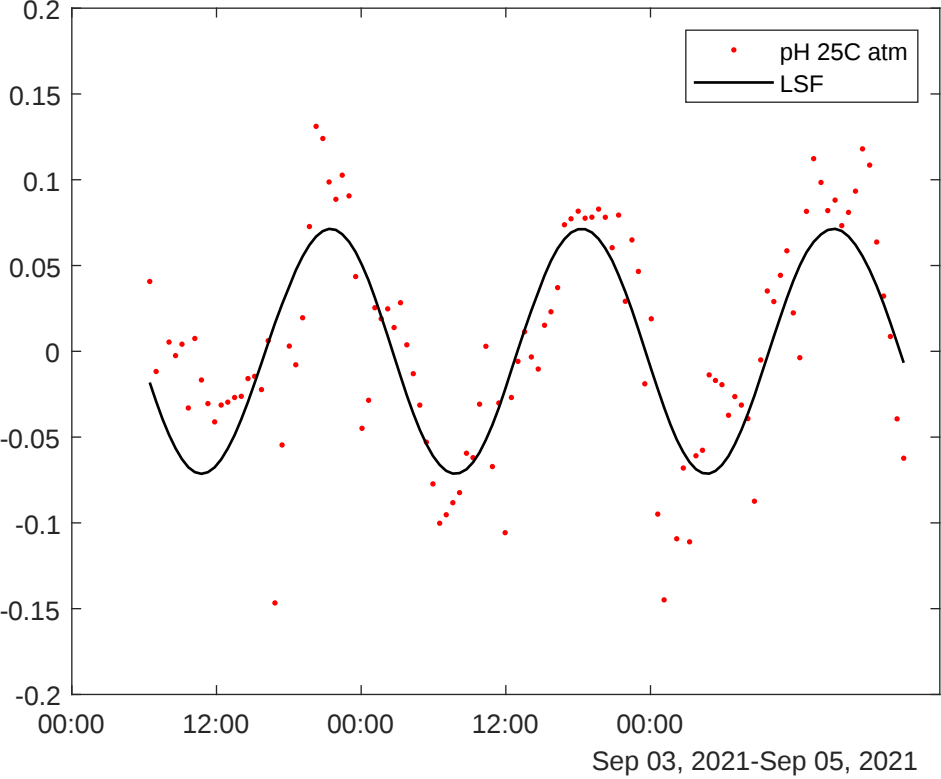


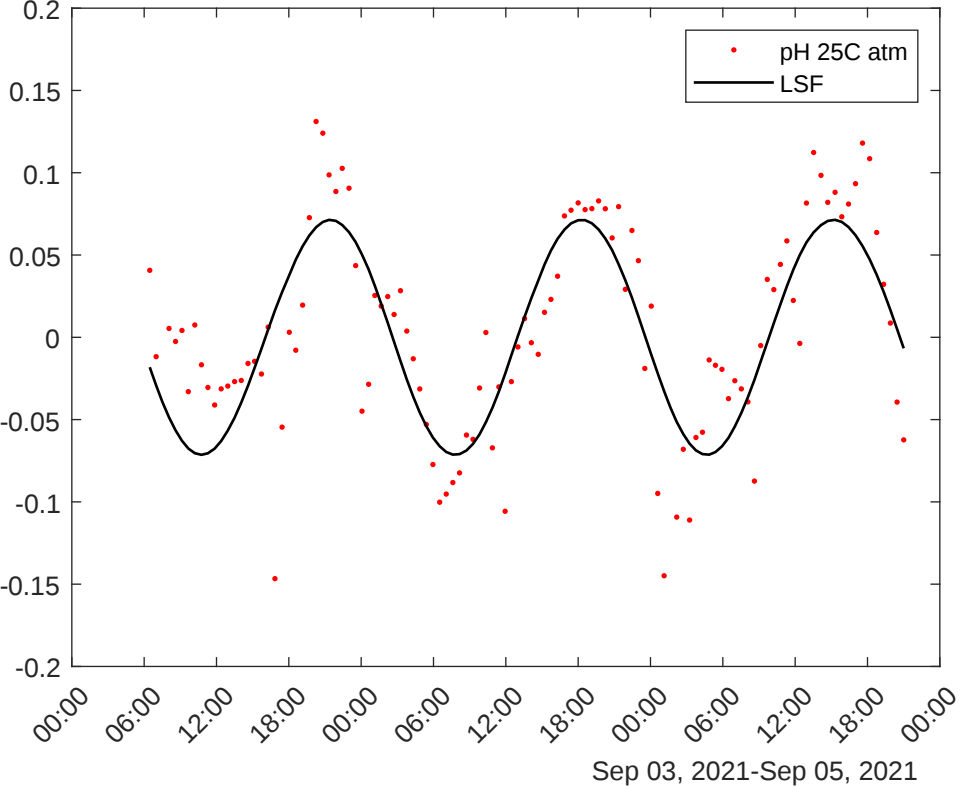


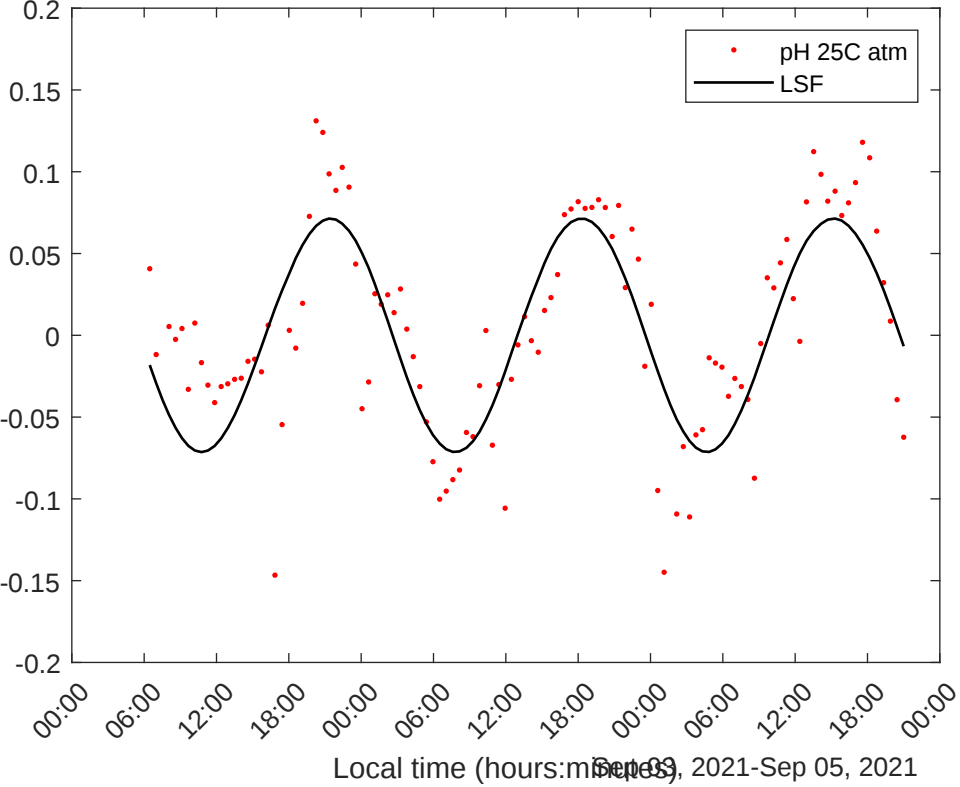


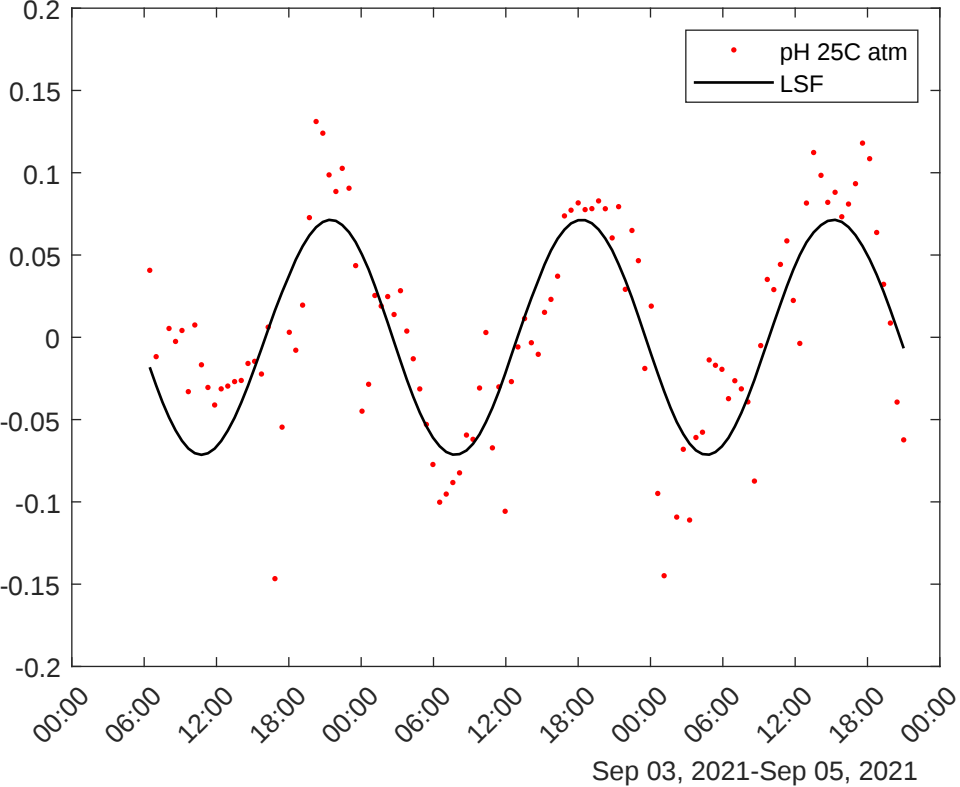


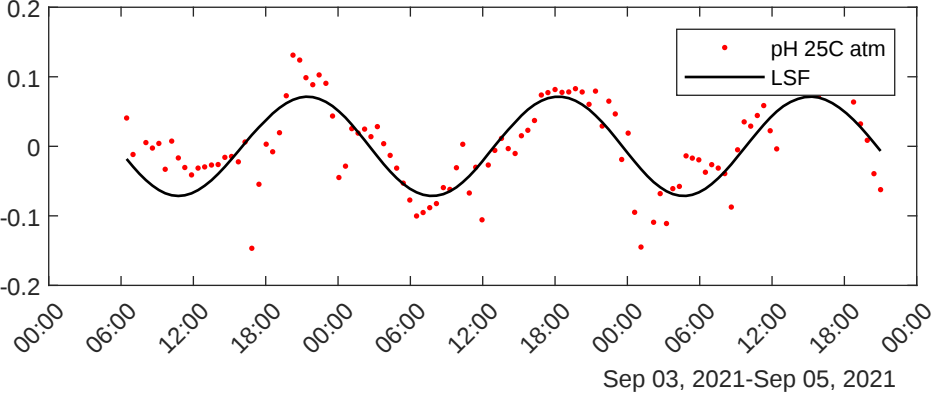




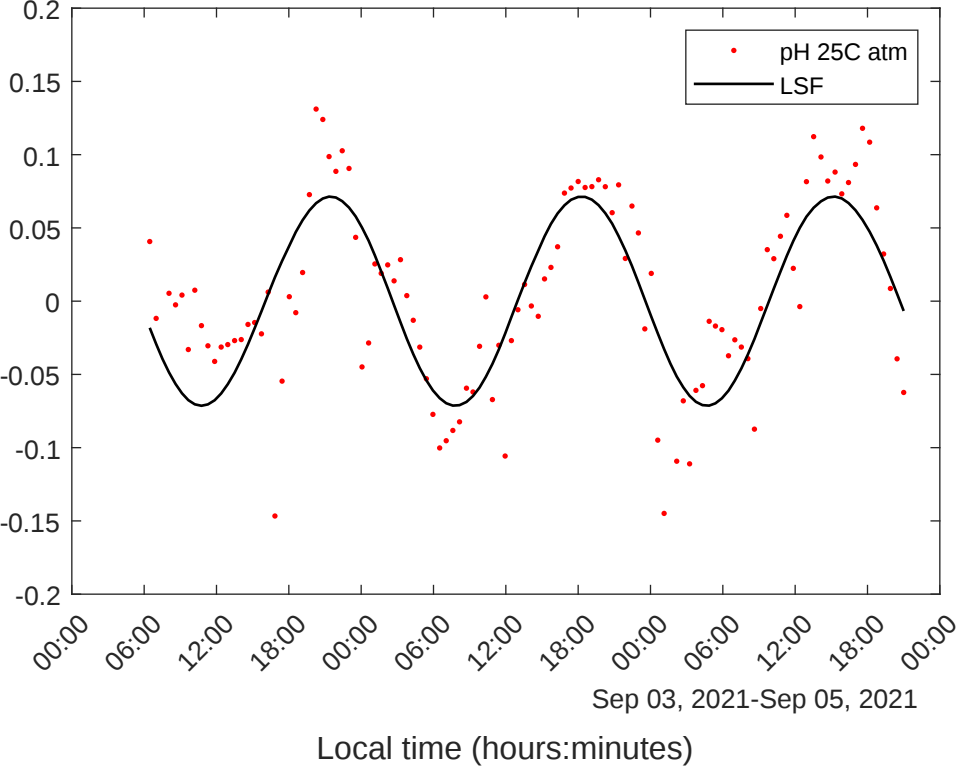


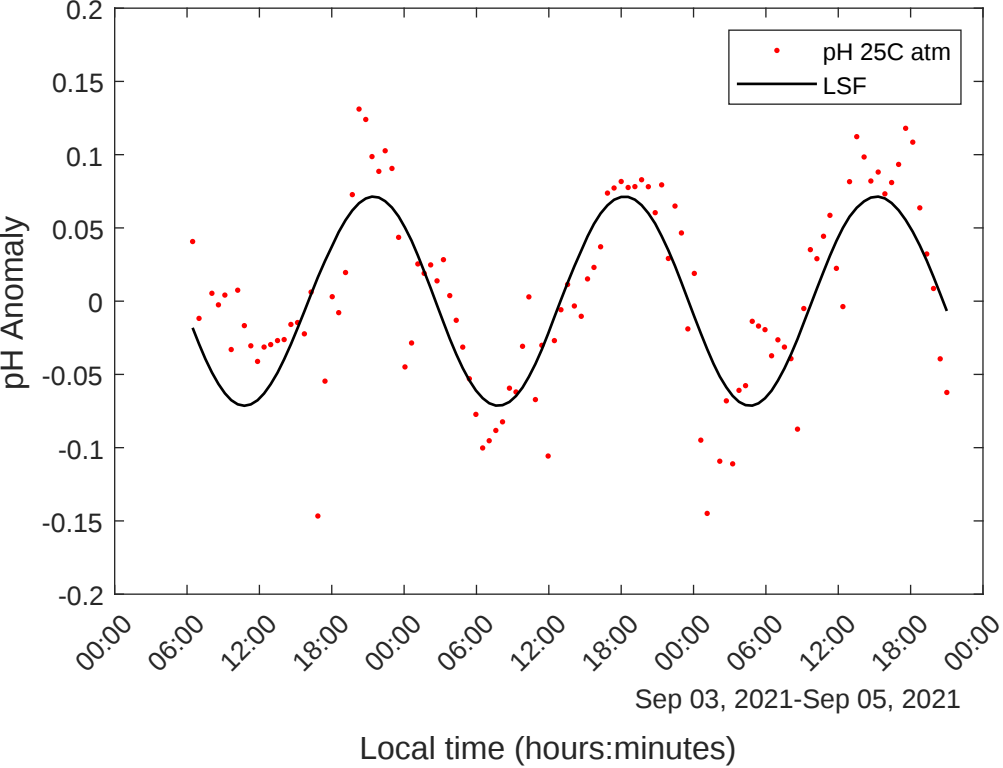


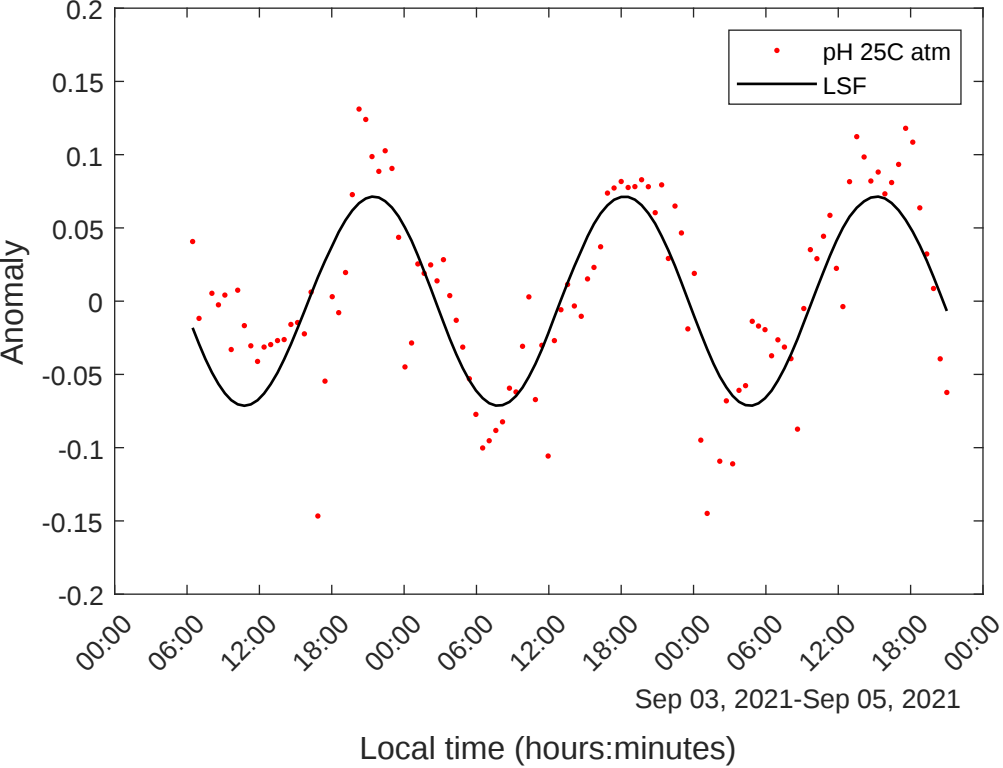




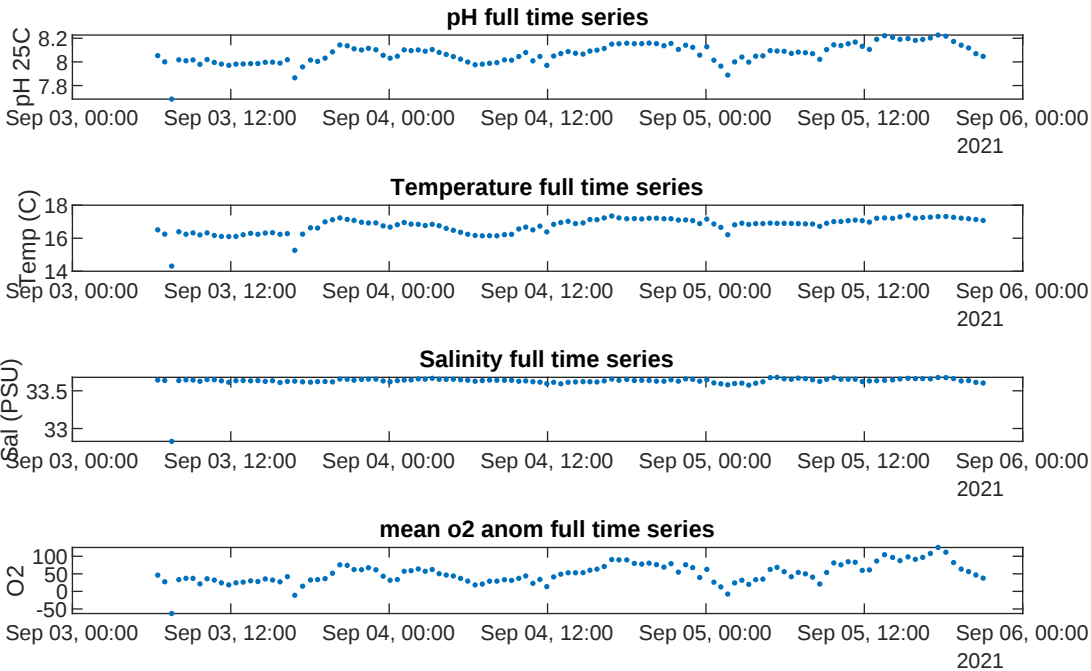
Local time (hours:minutes)



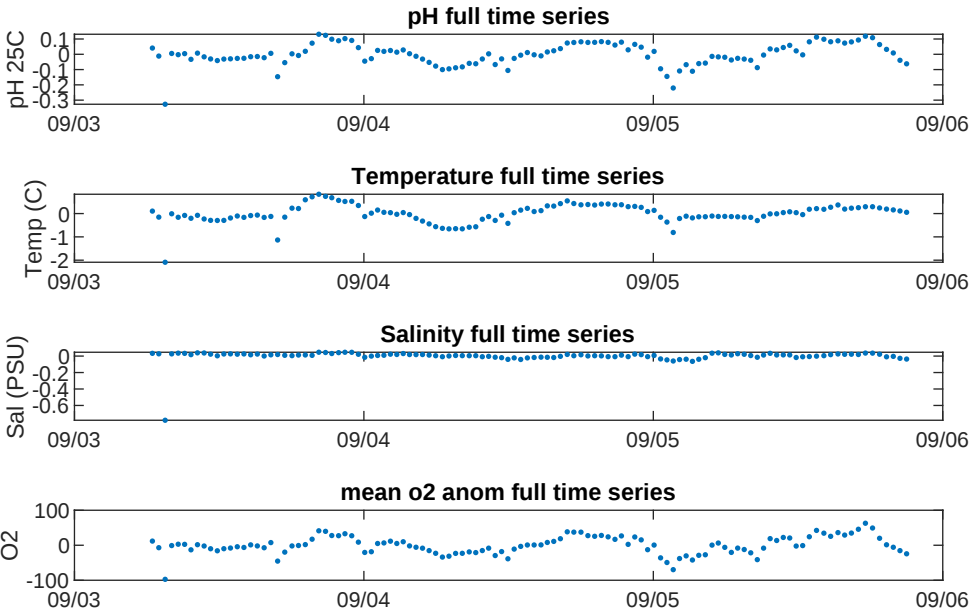




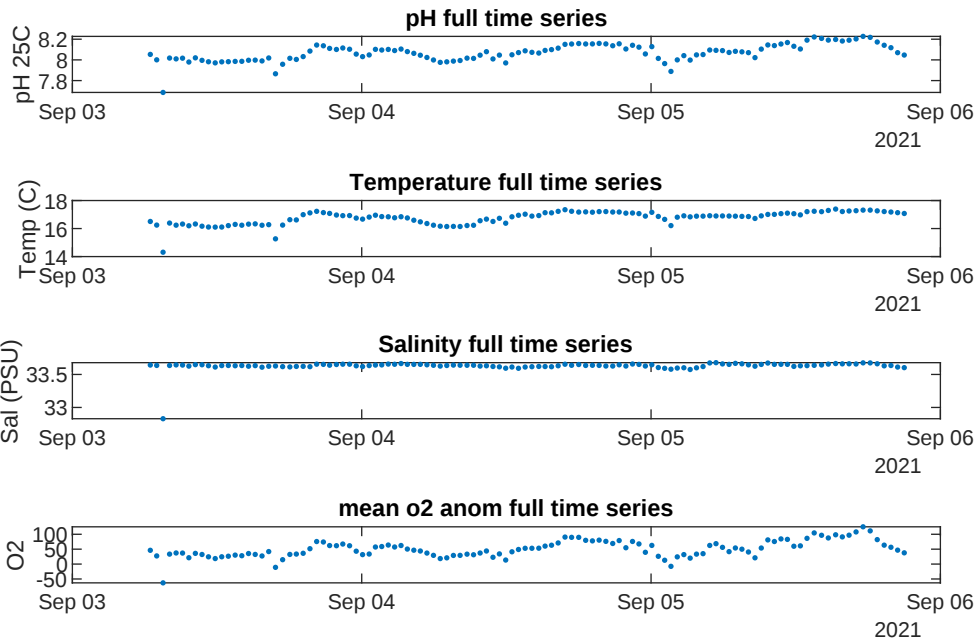
Glider Mission ID: 21603401
pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m



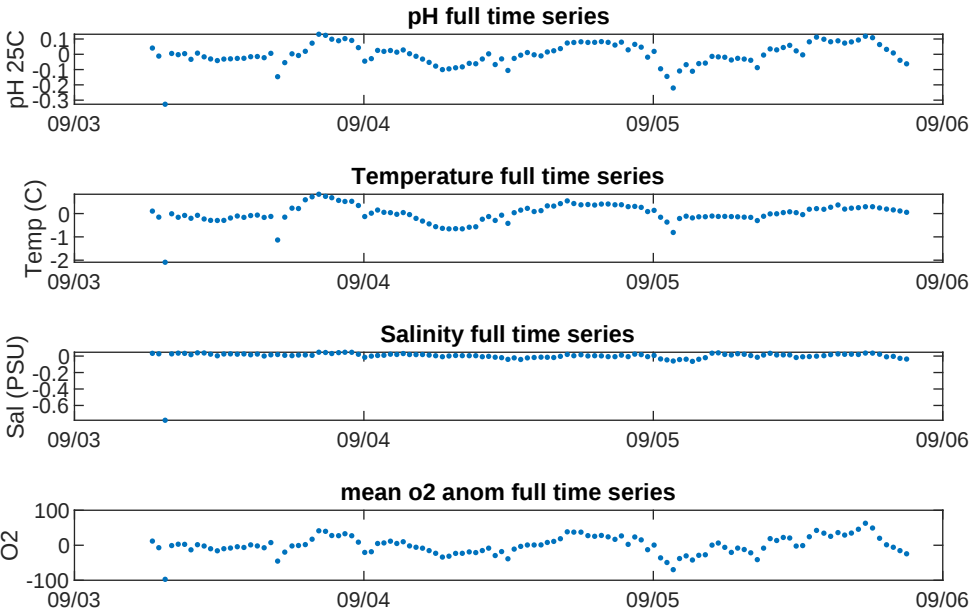
Glider Mission ID: 21603401
Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m



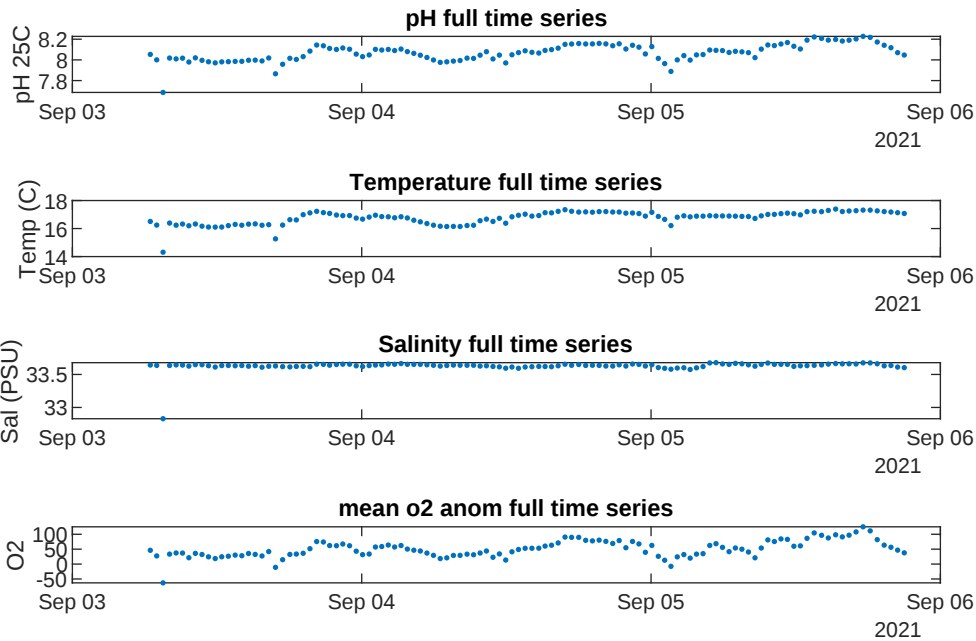
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pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
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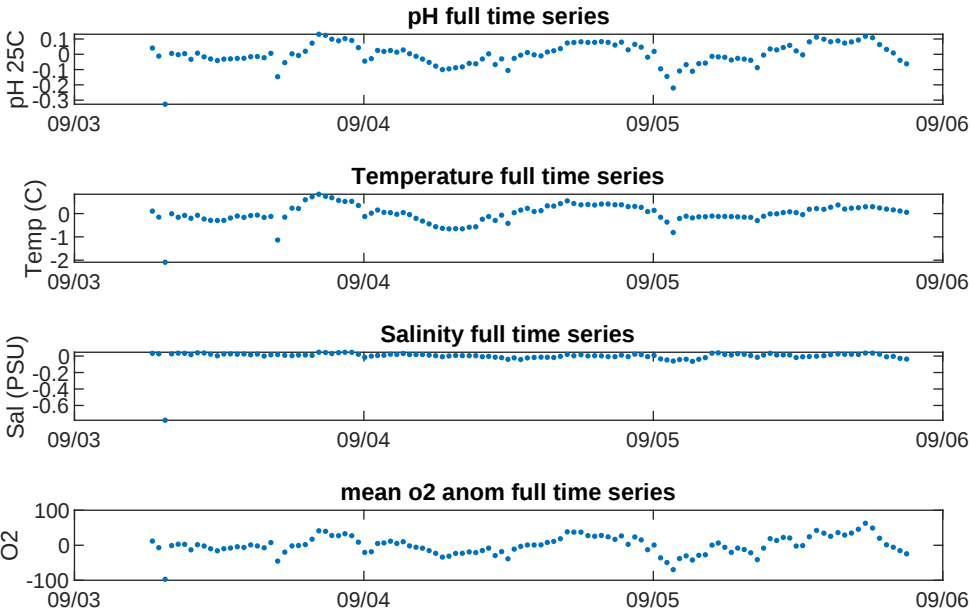
Glider Mission ID: 21603401
Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m



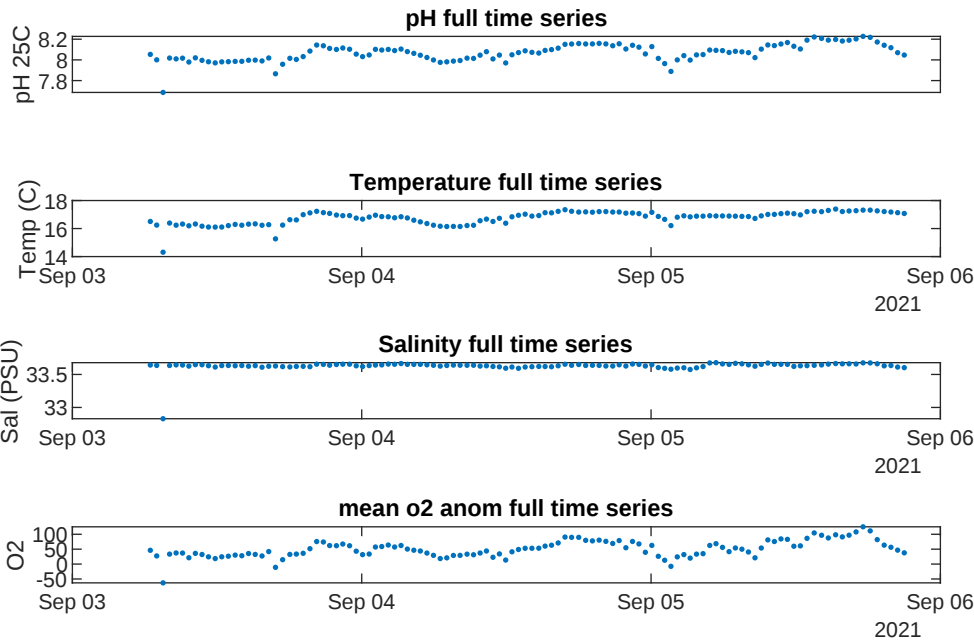
Glider Mission ID: 21603401
pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m



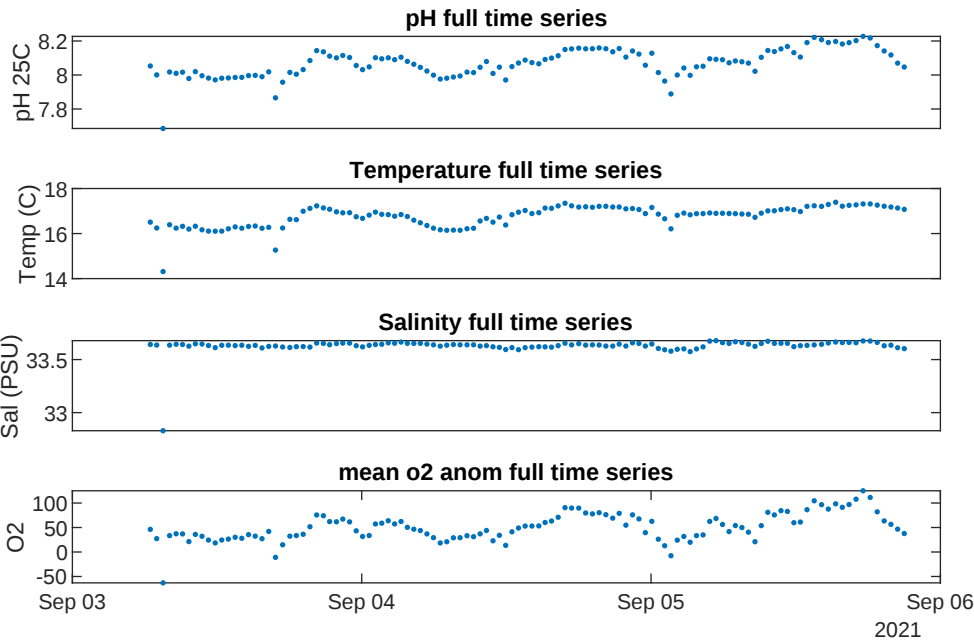
Glider Mission ID: 21603401
Diel Anomalies (daily mean removed)
Mean Layer: 0.07941 m - 5.1219 m



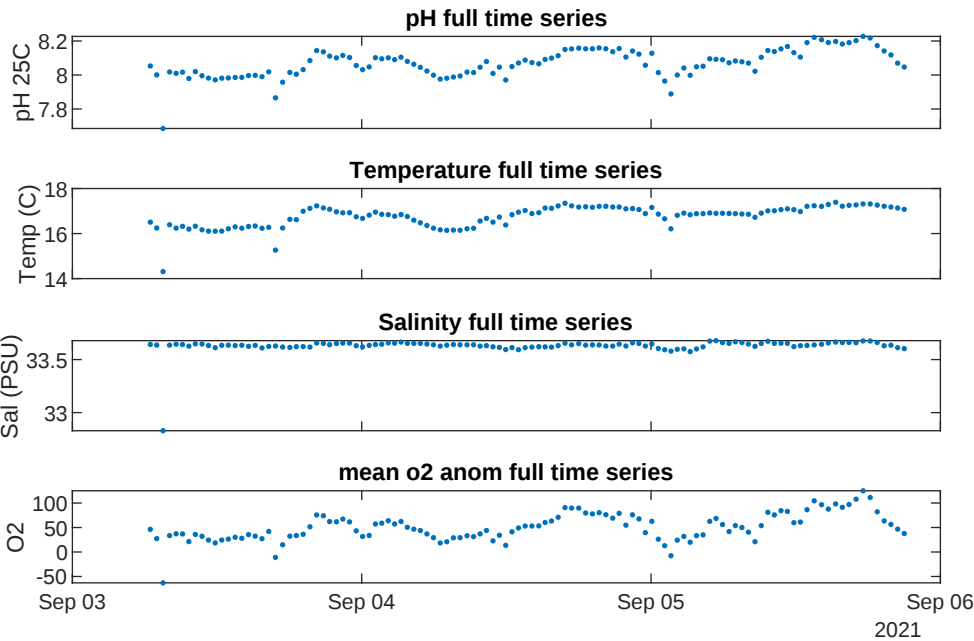
Glider Mission ID: 21603401
pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m



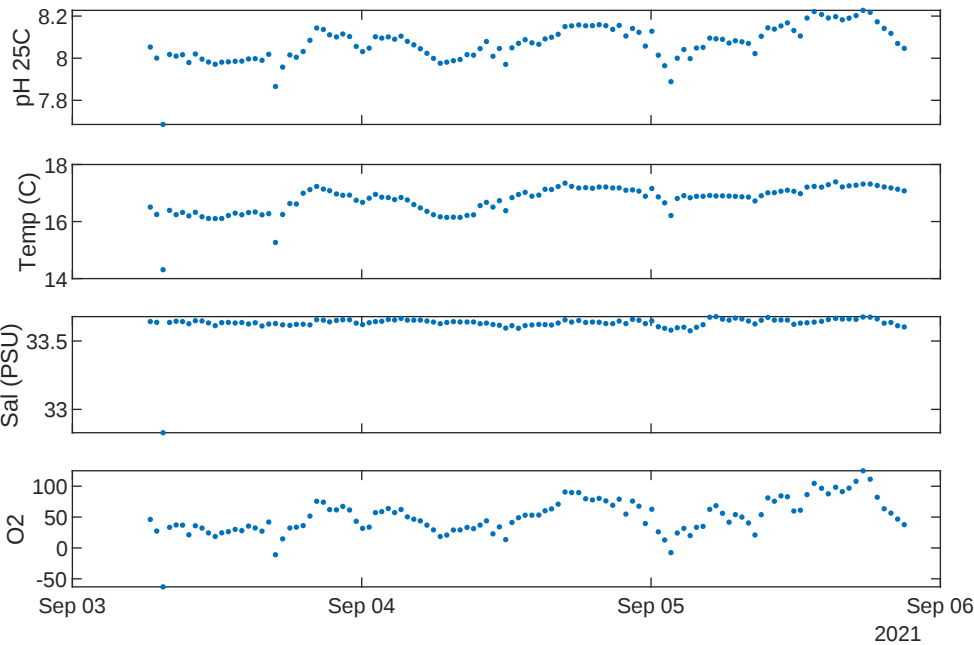
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pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m



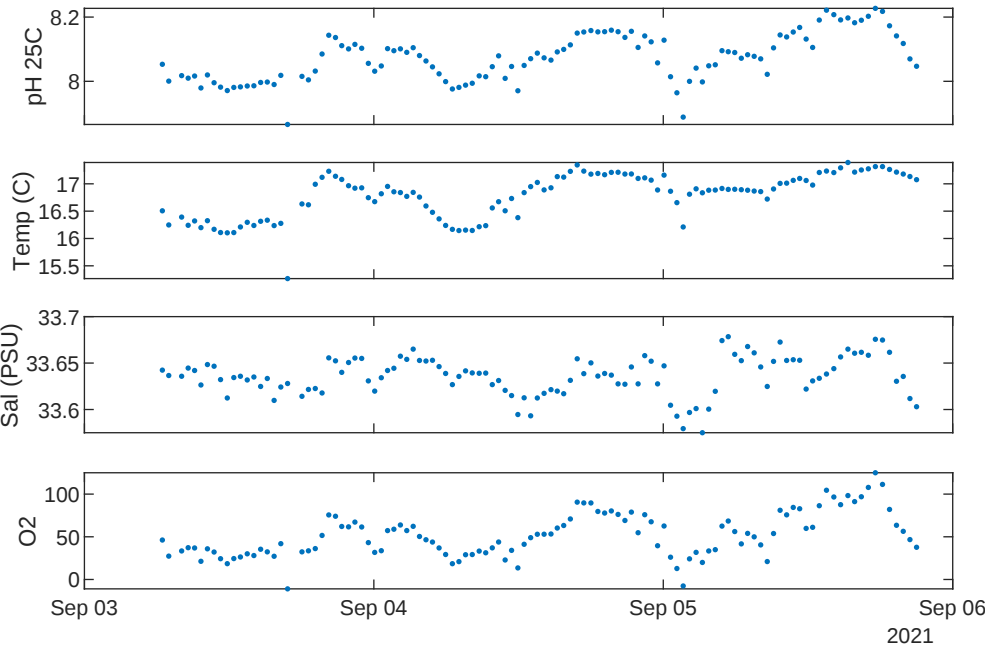
Glider Mission ID: 21603401
pH Diel Cycle 31-Aug-2021 to 09-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m



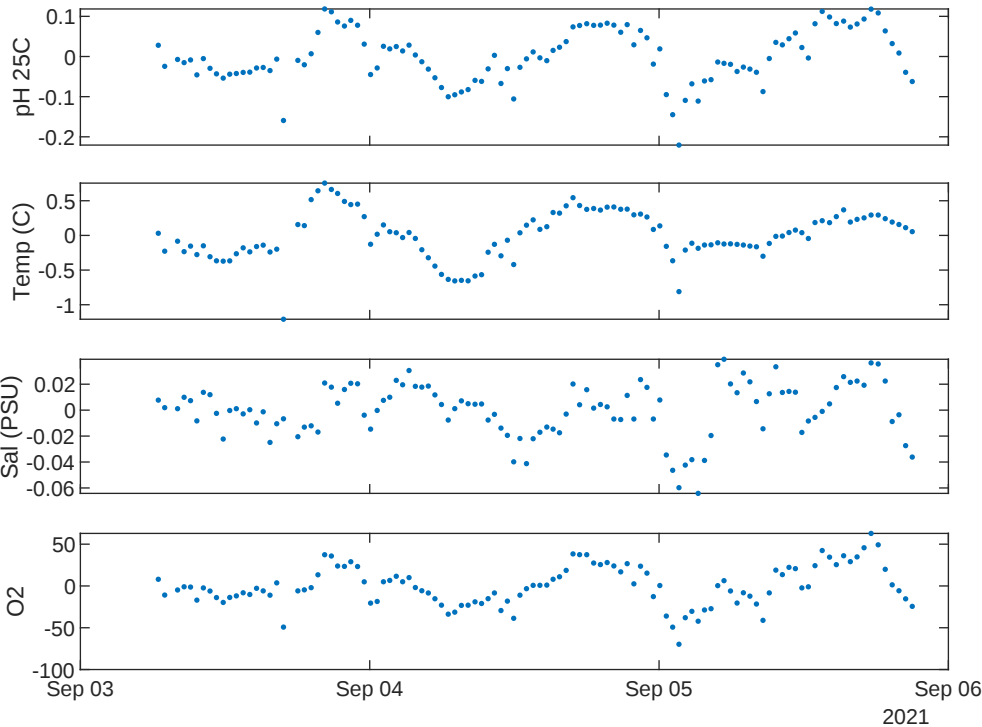
Glider Mission ID: 21603401
03-Sep-2021 to 05-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m



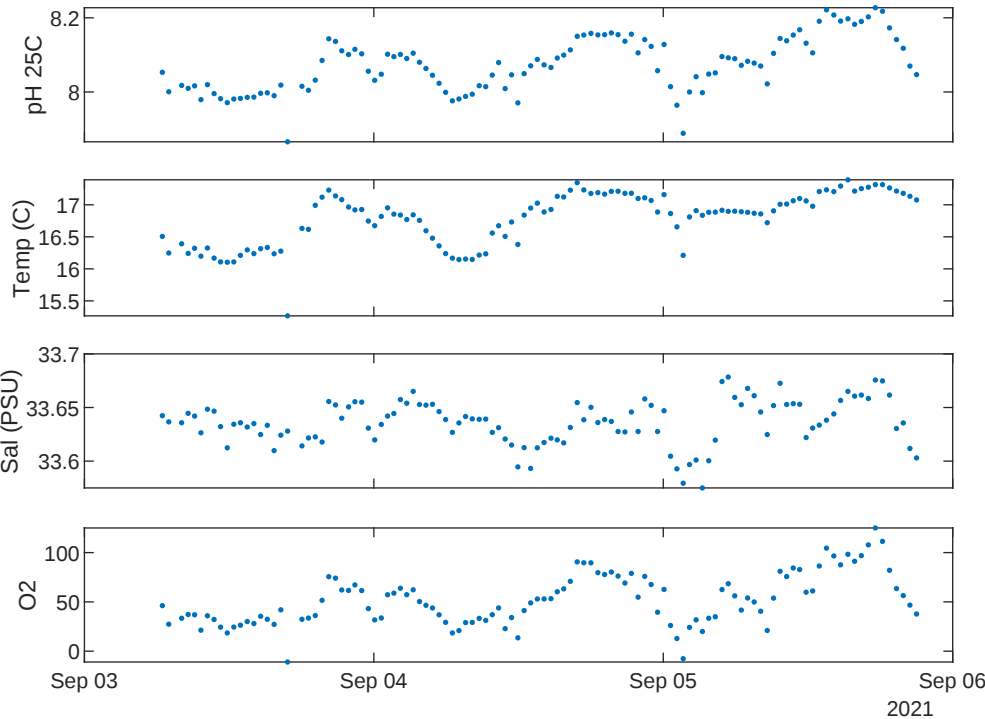
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03-Sep-2021 to 05-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m



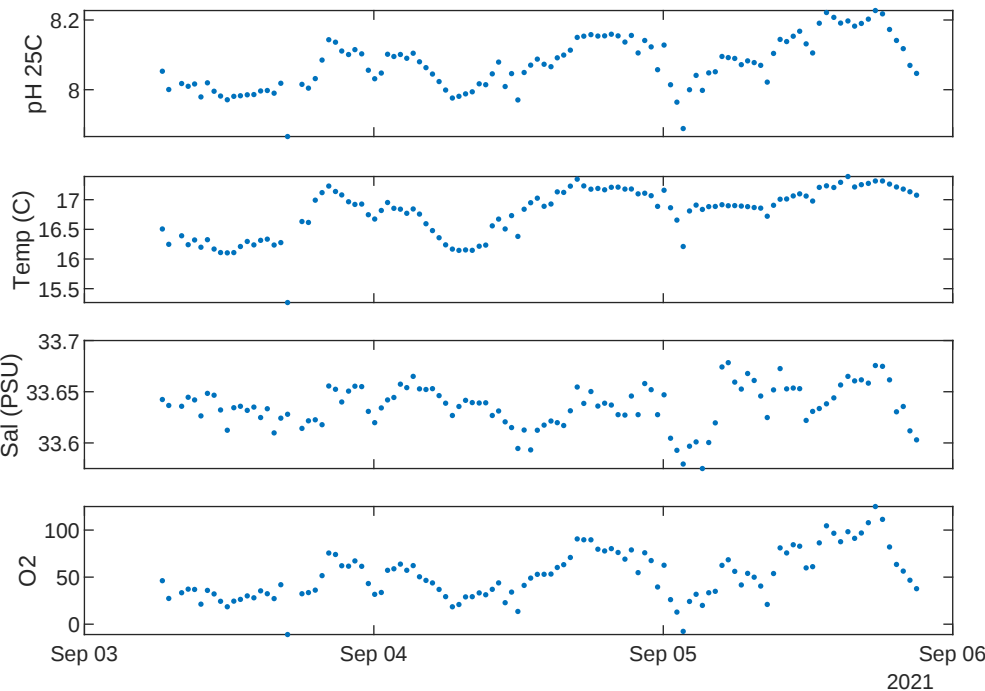
Anomalies (daily mean removed)



Glider Mission ID: 21603401
03-Sep-2021 to 05-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m



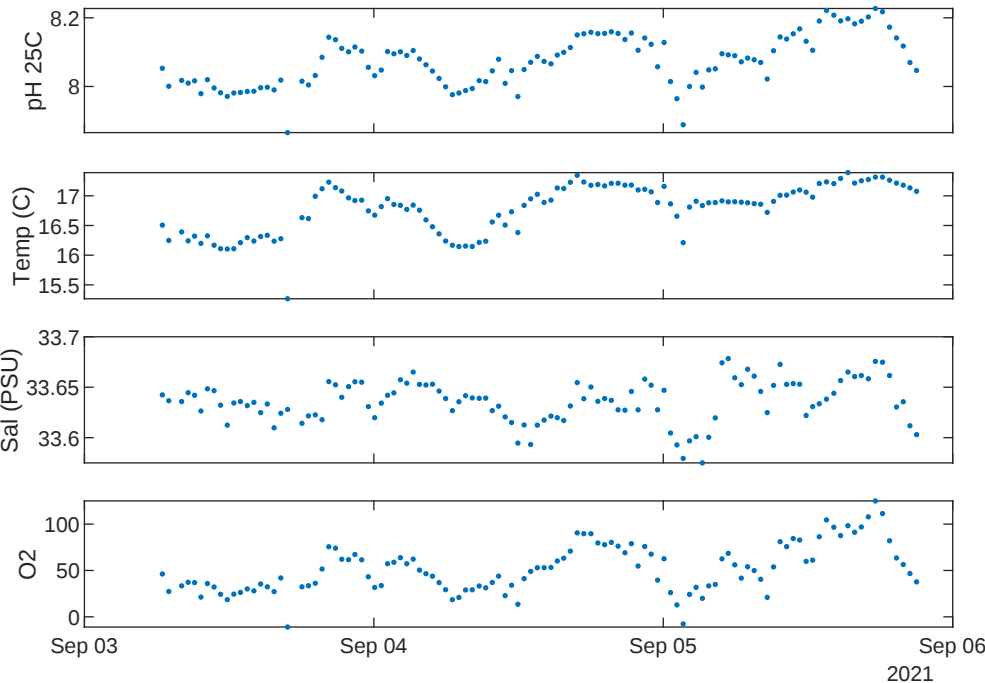
Glider Mission ID: 21603401
03-Sep-2021 to 05-Sep-2021
Mean Layer: 0.07941 m - 5.1219 m



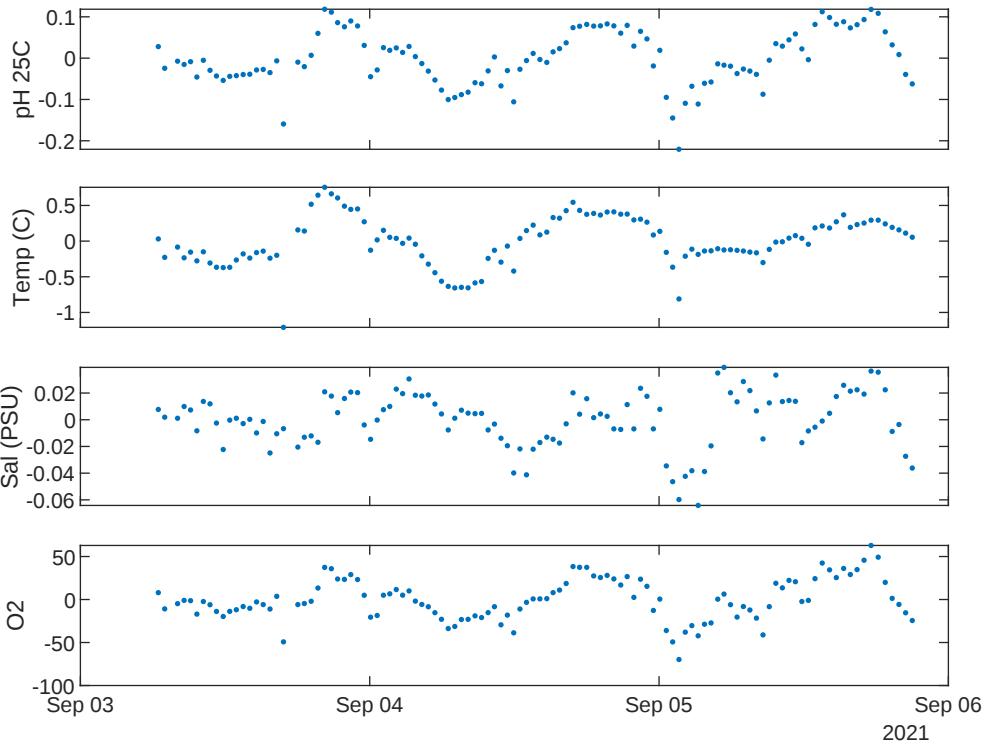
Glider Mission ID: 21603401

03-Sep-2021 to 05-Sep-2021

Mean Layer: 0.07941 m - 5.1219 m

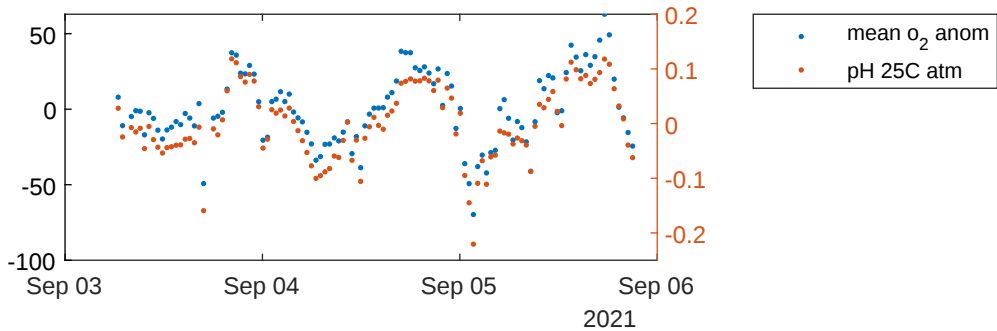


Anomalies (daily mean removed)



Mission ID: 21603401, diel cycle anomalies (daily mean removed)

Mean Layer: 0.07941 m - 5.1219 m



pH 25C and mean O₂ Anomalies

