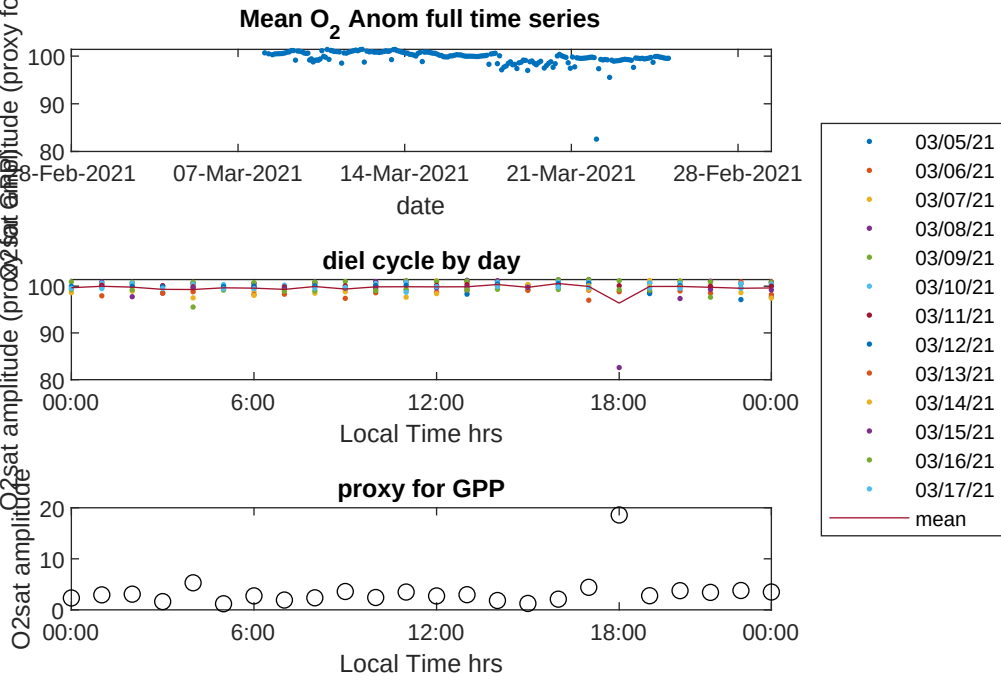


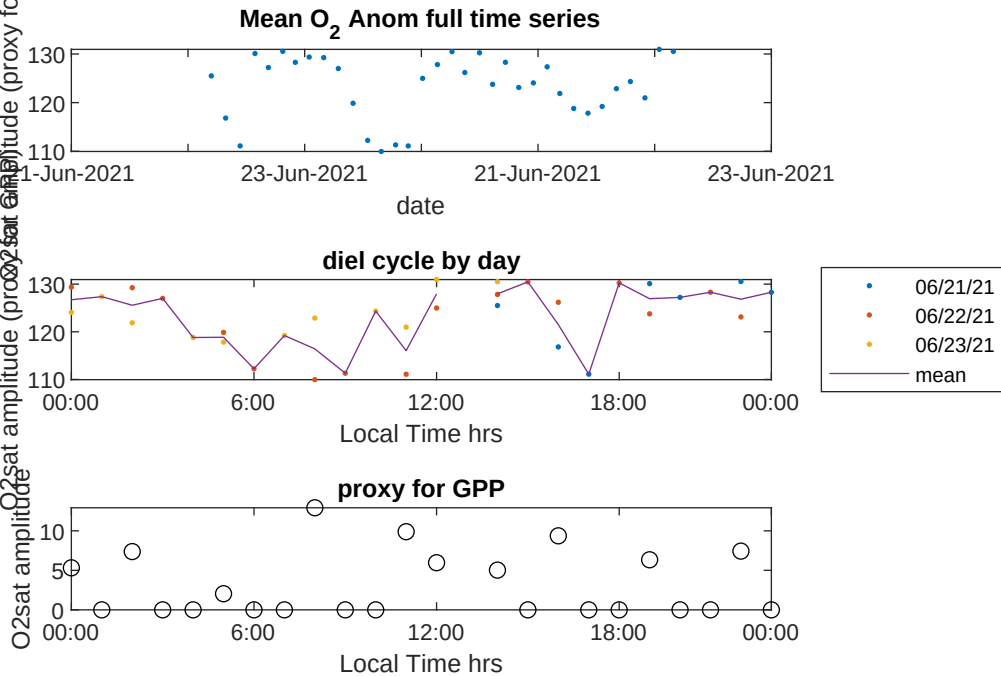
Glider Mission ID: 21202901

Mean O₂ Anom DieI Cycle 06-Mar-2021 to 18-Mar-2021



Glider Mission ID: 21603401

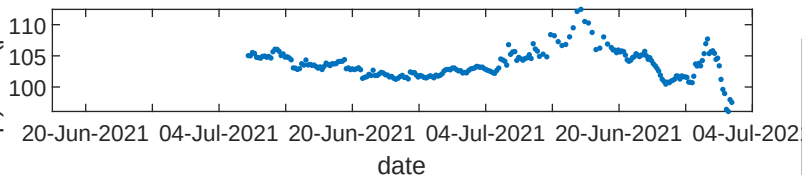
Mean O_2 Anom Diel Cycle 21-Jun-2021 to 23-Jun-2021



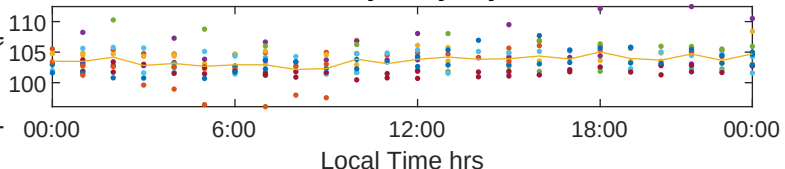
Glider Mission ID: 21603401

Mean O₂ Anom Diel Cycle 26-Jun-2021 to 13-Jul-2021

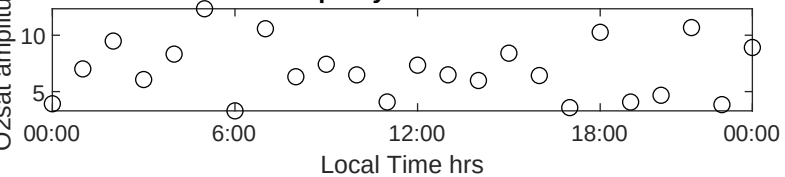
Mean O₂ Anom full time series



diel cycle by day



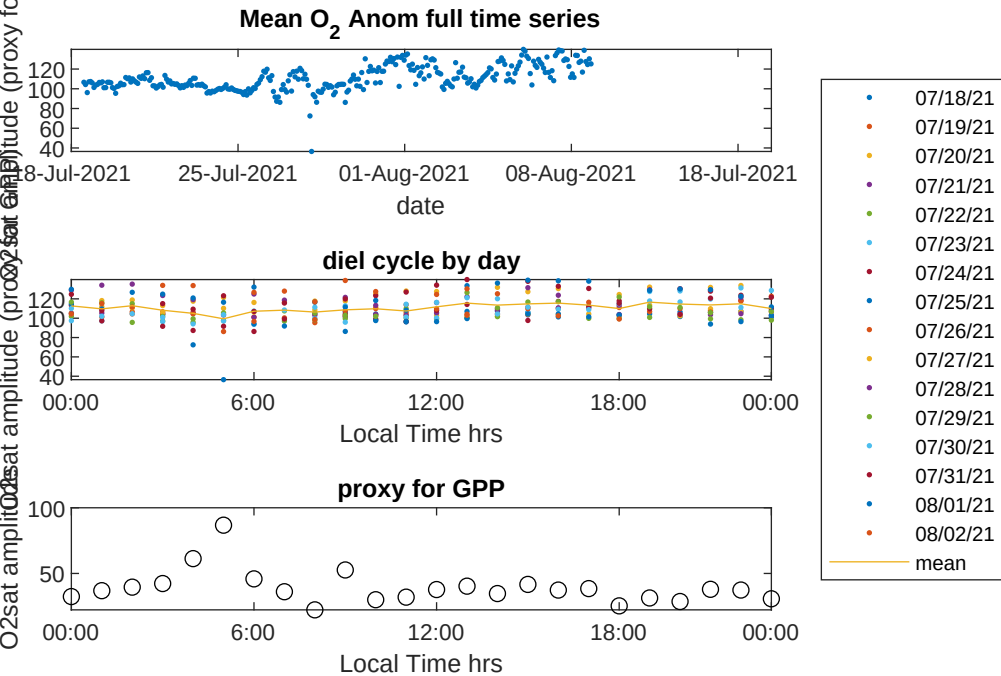
proxy for GPP



- 06/25/21
- 06/26/21
- 06/27/21
- 06/28/21
- 06/29/21
- 06/30/21
- 07/01/21
- 07/02/21
- 07/03/21
- 07/04/21
- 07/05/21
- 07/06/21
- 07/07/21
- 07/08/21
- 07/09/21
- 07/10/21
- mean

Glider Mission ID: 21603401

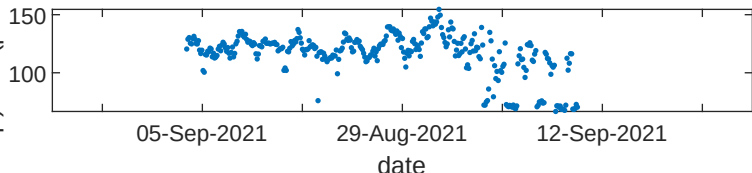
Mean O₂ Anom Diel Cycle 18-Jul-2021 to 02-Aug-2021



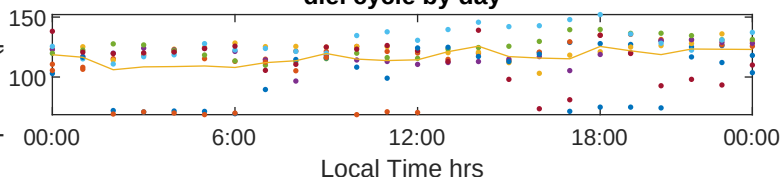
Glider Mission ID: 21603401

Mean O₂ Anom Diel Cycle 31-Aug-2021 to 09-Sep-2021

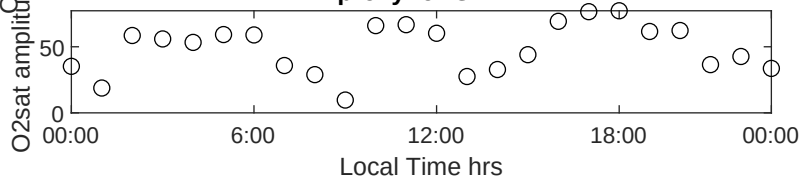
Mean O₂ Anom full time series



diel cycle by day

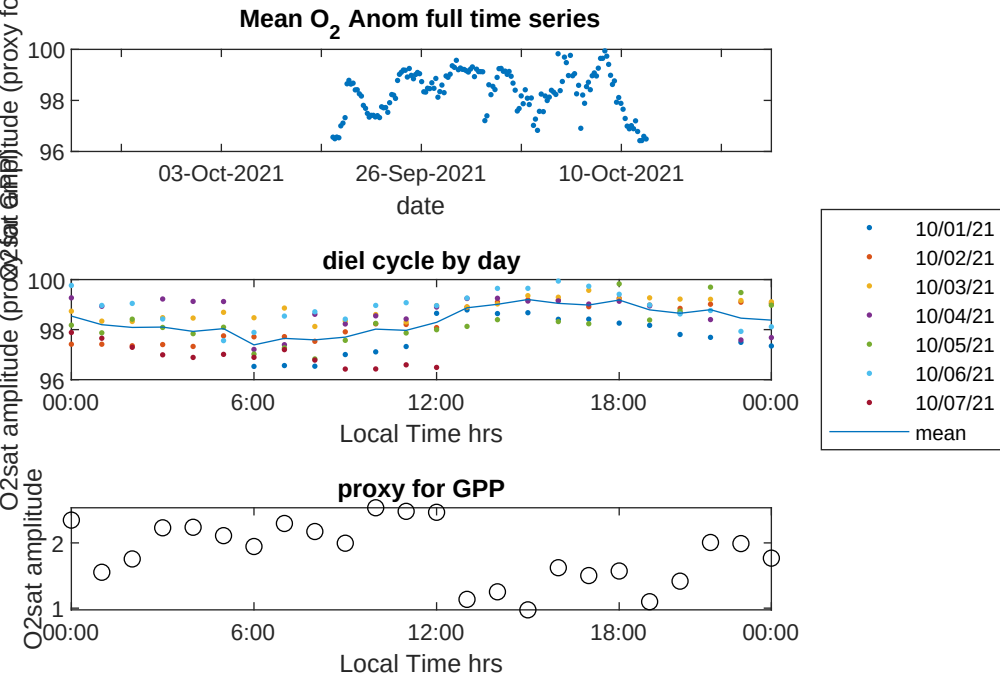


proxy for GPP



Glider Mission ID: 21903401

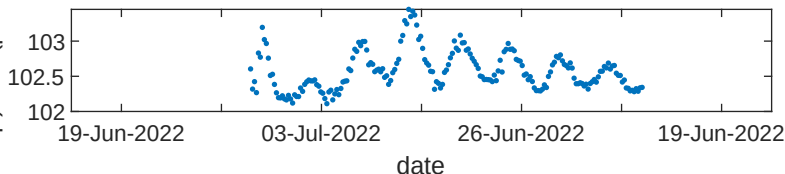
Mean O₂ Anom Diel Cycle 01-Oct-2021 to 07-Oct-2021



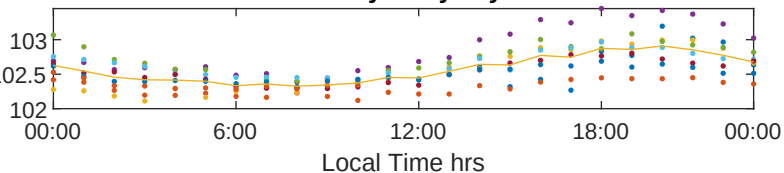
Glider Mission ID: 22602901

Mean O₂ Anom DieI Cycle 22-Jun-2022 to 30-Jun-2022

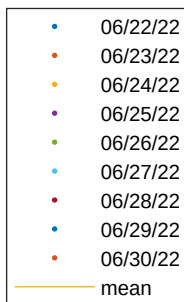
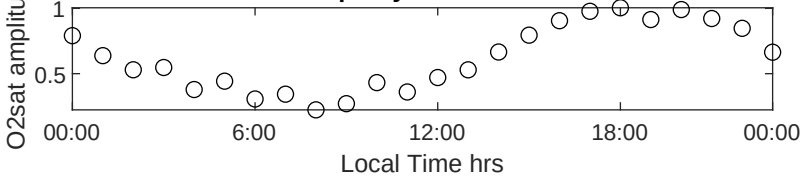
Mean O₂ Anom full time series



diel cycle by day



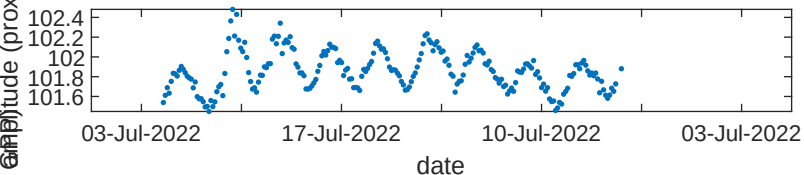
proxy for GPP



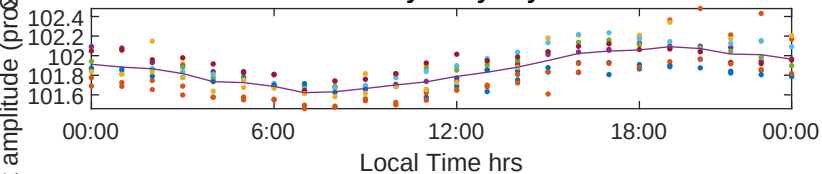
Glider Mission ID: 22602901

Mean O_2 Anom Diel Cycle 04-Jul-2022 to 13-Jul-2022

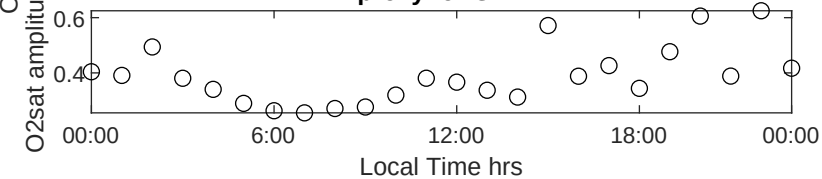
Mean O_2 Anom full time series



diel cycle by day



proxy for GPP

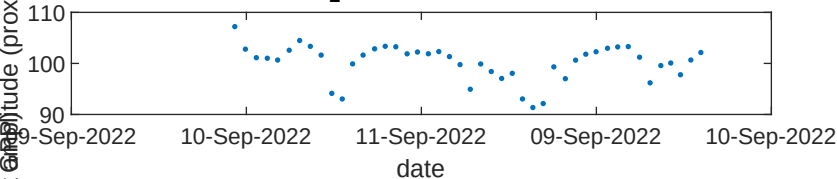


- 07/04/22
- 07/05/22
- 07/06/22
- 07/07/22
- 07/08/22
- 07/09/22
- 07/10/22
- 07/11/22
- 07/12/22
- 07/13/22
- mean

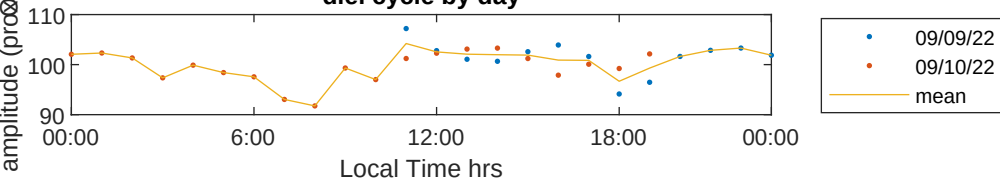
Glider Mission ID: 22902901

Mean O₂ Anom DieI Cycle 09-Sep-2022 to 11-Sep-2022

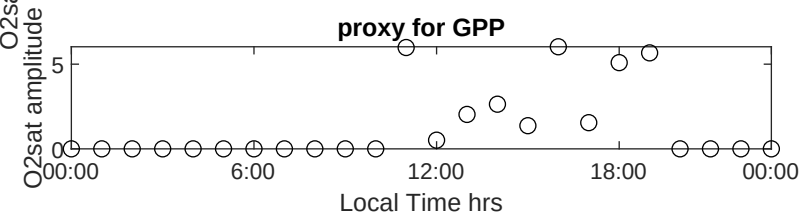
Mean O₂ Anom full time series



diel cycle by day



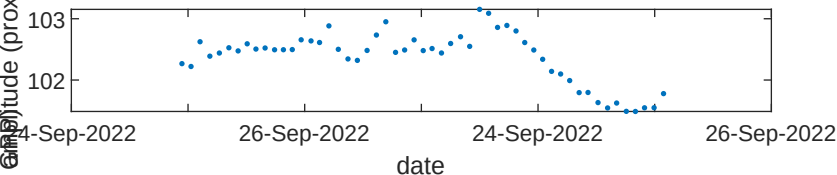
proxy for GPP



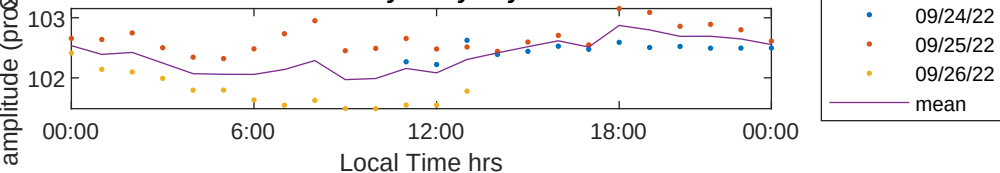
Glider Mission ID: 22902901

Mean O₂ Anom DieI Cycle 24-Sep-2022 to 26-Sep-2022

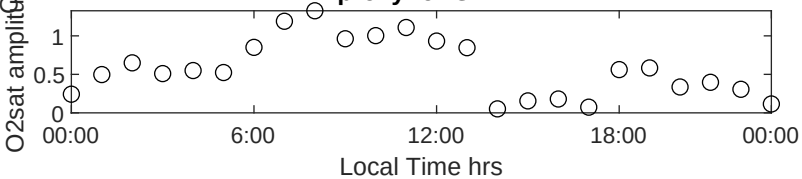
Mean O₂ Anom full time series



diel cycle by day



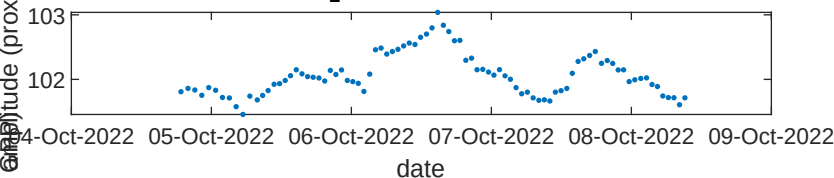
proxy for GPP



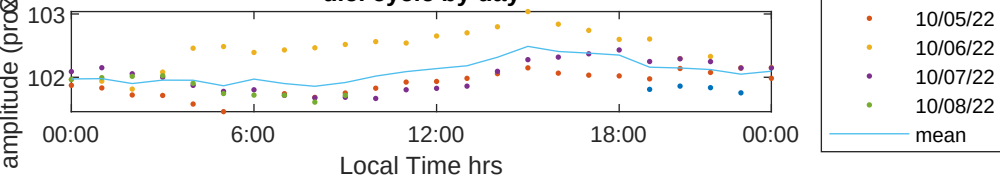
Glider Mission ID: 22902901

Mean O_2 Anom Diel Cycle 05-Oct-2022 to 09-Oct-2022

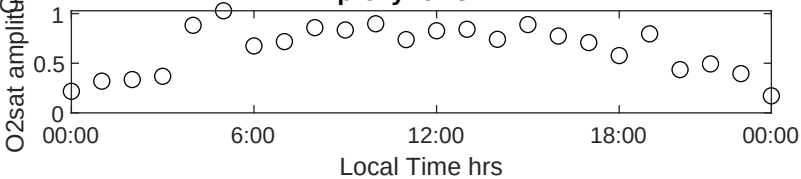
Mean O_2 Anom full time series



diel cycle by day

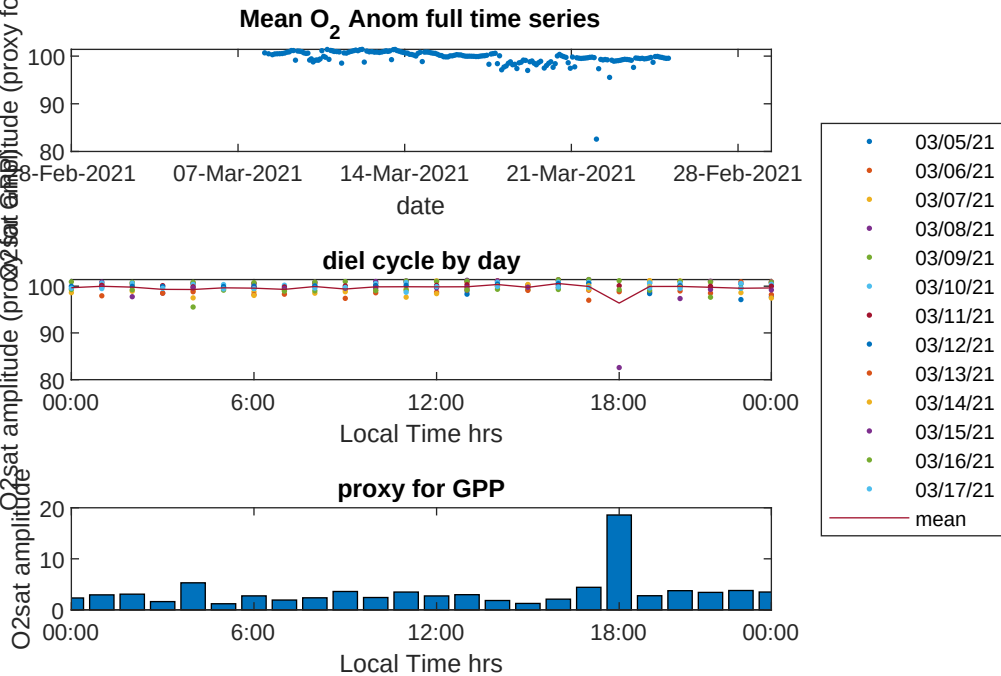


proxy for GPP



Glider Mission ID: 21202901

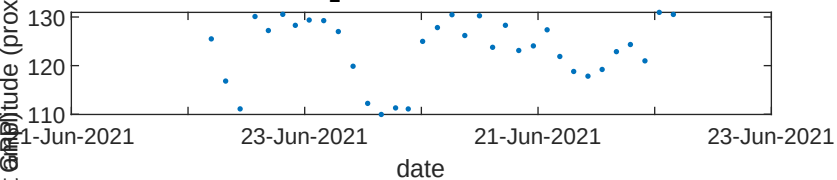
Mean O₂ Anom DieI Cycle 06-Mar-2021 to 18-Mar-2021



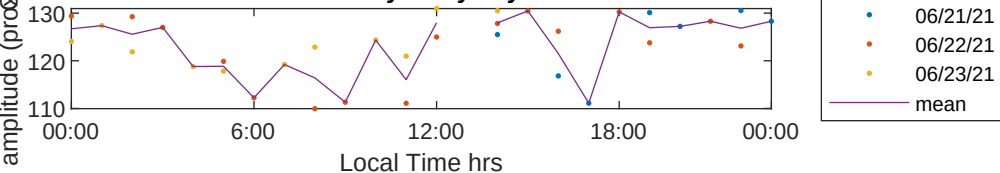
Glider Mission ID: 21603401

Mean O_2 Anom Diel Cycle 21-Jun-2021 to 23-Jun-2021

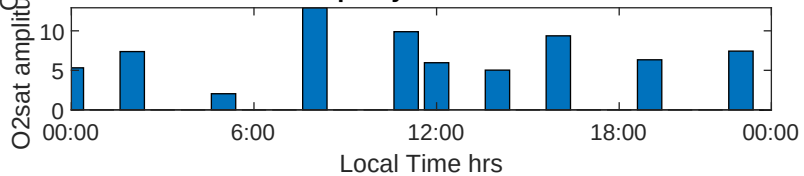
Mean O_2 Anom full time series



diel cycle by day



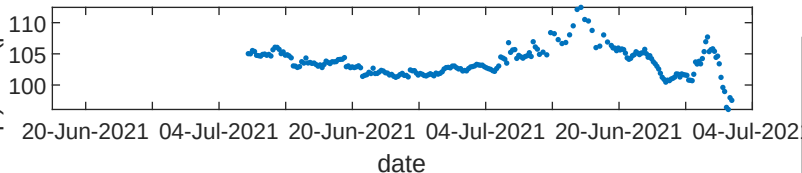
proxy for GPP



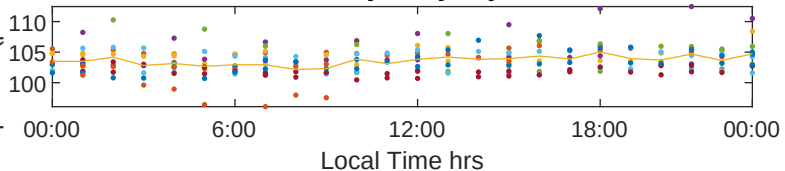
Glider Mission ID: 21603401

Mean O₂ Anom Diel Cycle 26-Jun-2021 to 13-Jul-2021

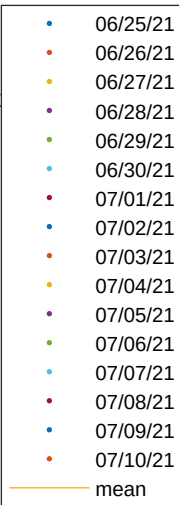
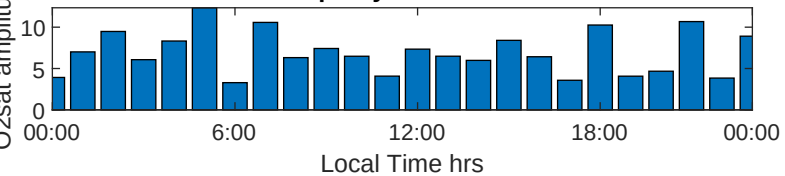
Mean O₂ Anom full time series



diel cycle by day

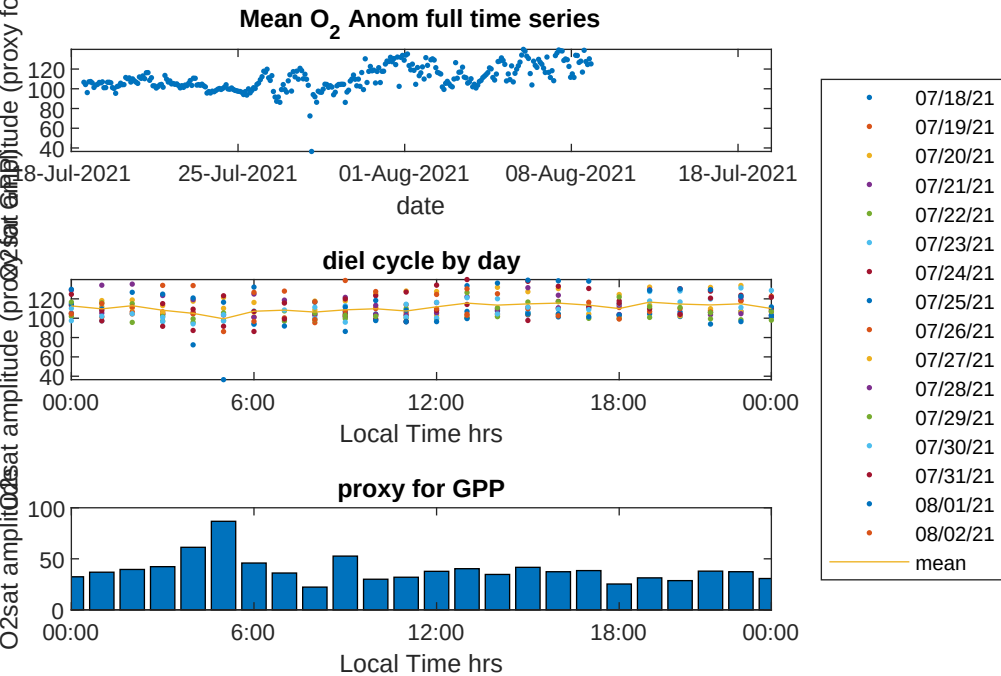


proxy for GPP



Glider Mission ID: 21603401

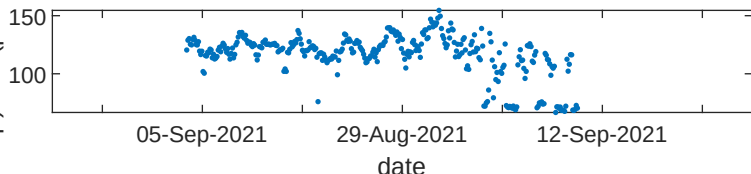
Mean O₂ Anom Diel Cycle 18-Jul-2021 to 02-Aug-2021



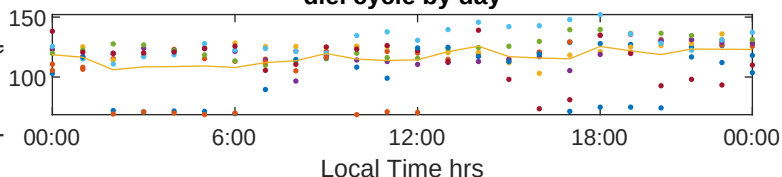
Glider Mission ID: 21603401

Mean O₂ Anom Die Cycle 31-Aug-2021 to 09-Sep-2021

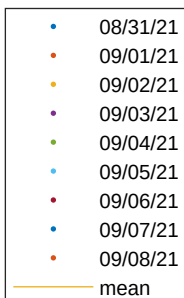
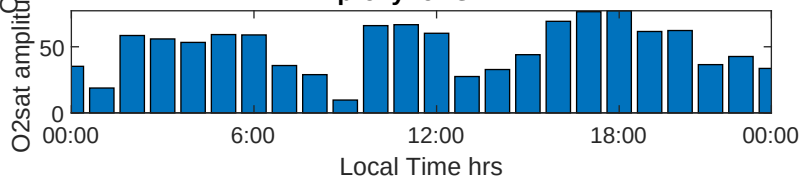
Mean O₂ Anom full time series



diel cycle by day

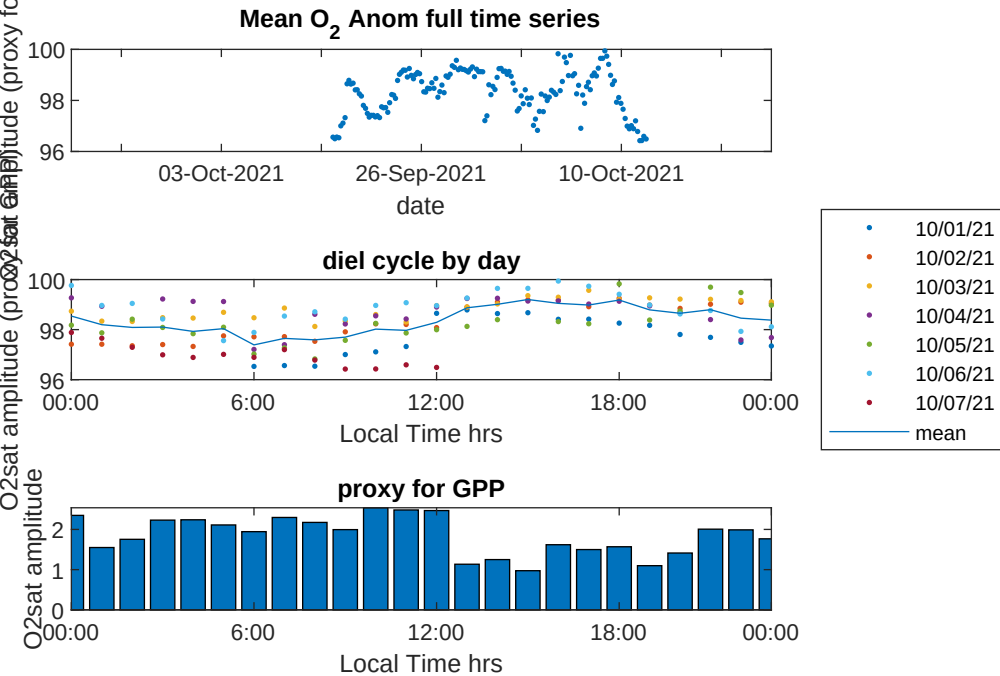


proxy for GPP



Glider Mission ID: 21903401

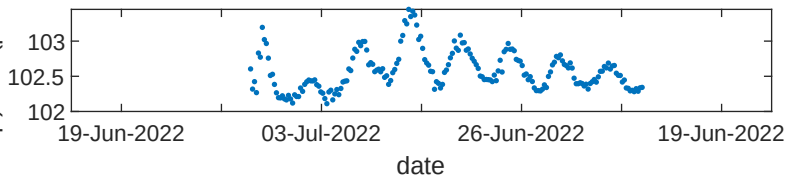
Mean O₂ Anom Diel Cycle 01-Oct-2021 to 07-Oct-2021



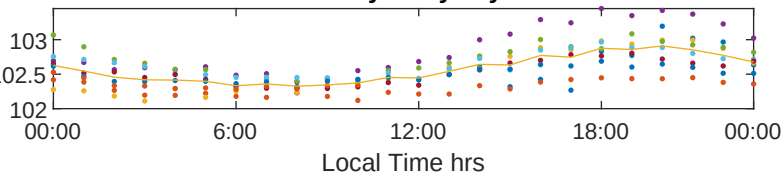
Glider Mission ID: 22602901

Mean O₂ Anom DieI Cycle 22-Jun-2022 to 30-Jun-2022

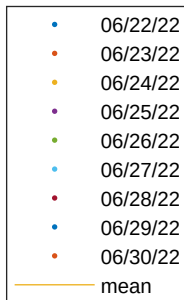
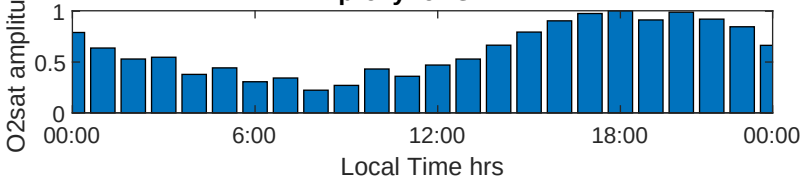
Mean O₂ Anom full time series



diel cycle by day



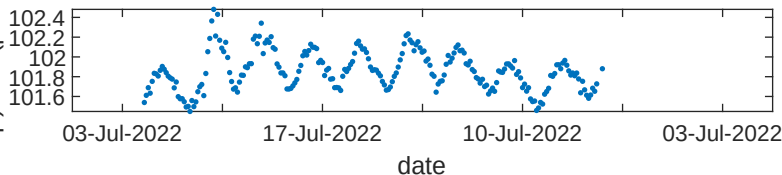
proxy for GPP



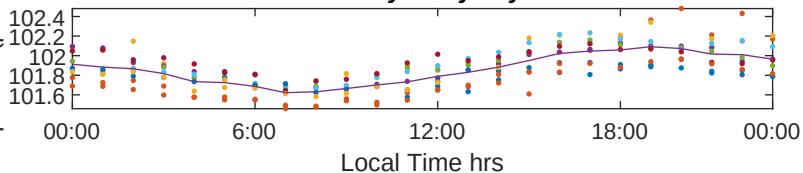
Glider Mission ID: 22602901

Mean O_2 Anom Diel Cycle 04-Jul-2022 to 13-Jul-2022

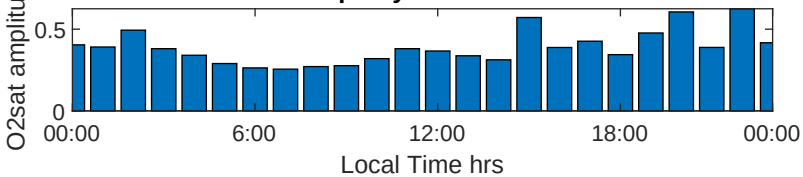
Mean O_2 Anom full time series



diel cycle by day



proxy for GPP

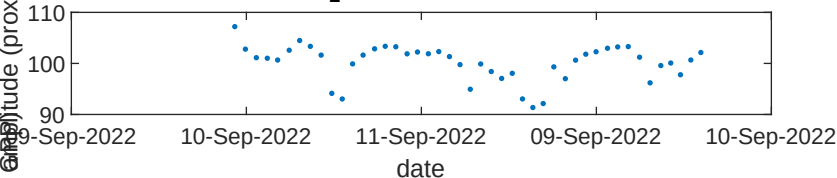


- 07/04/22
- 07/05/22
- 07/06/22
- 07/07/22
- 07/08/22
- 07/09/22
- 07/10/22
- 07/11/22
- 07/12/22
- 07/13/22
- mean

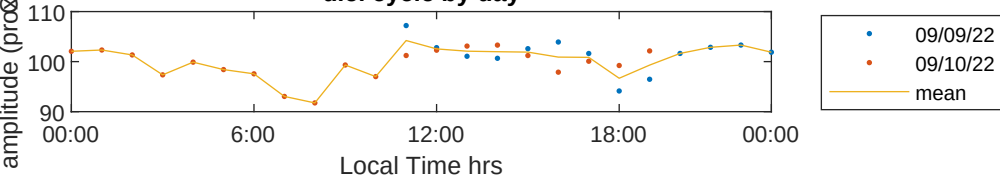
Glider Mission ID: 22902901

Mean O₂ Anom Diel Cycle 09-Sep-2022 to 11-Sep-2022

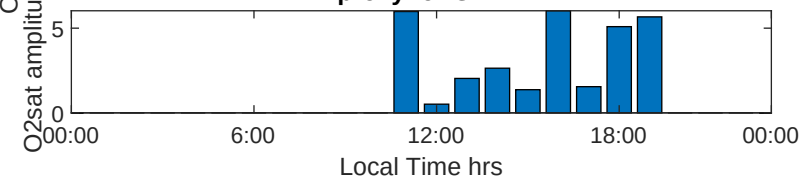
Mean O₂ Anom full time series



diel cycle by day



proxy for GPP

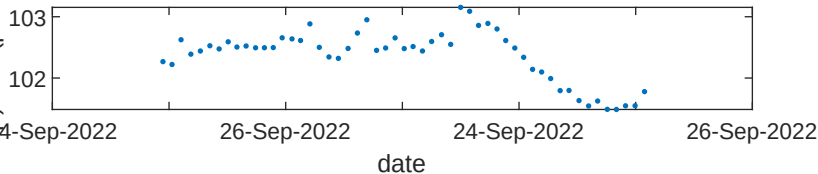


Glider Mission ID: 22902901

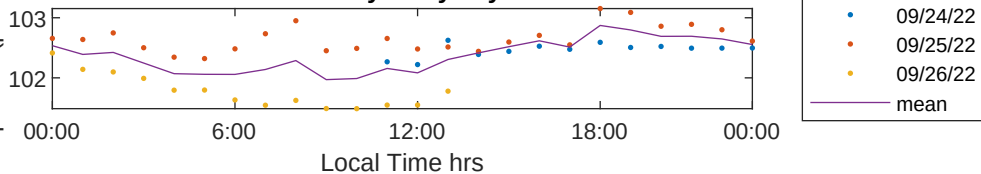
Mean O₂ Anom Die Cycle 24-Sep-2022 to 26-Sep-2022

O₂sat amplitude (proxy for GPP)

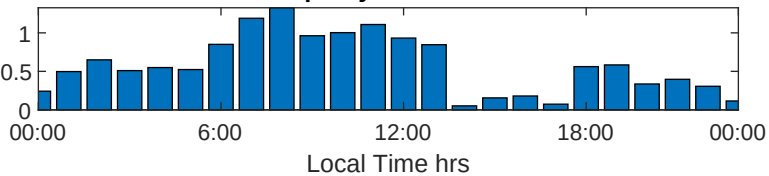
Mean O₂ Anom full time series



diel cycle by day



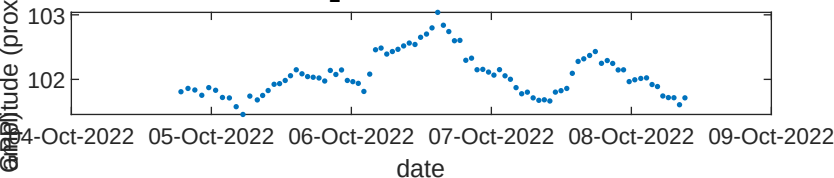
proxy for GPP



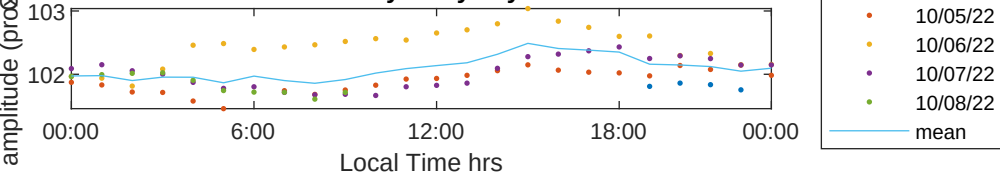
Glider Mission ID: 22902901

Mean O₂ Anom Diel Cycle 05-Oct-2022 to 09-Oct-2022

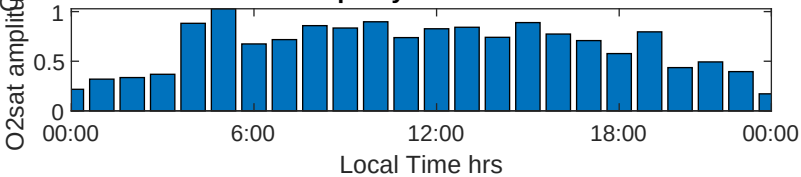
Mean O₂ Anom full time series



diel cycle by day

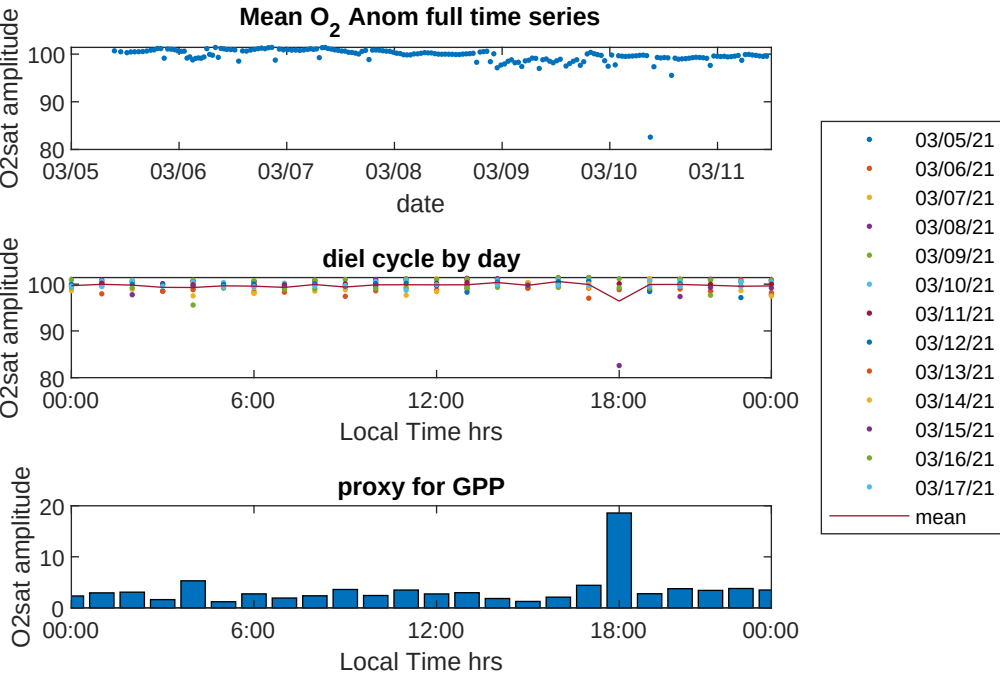


proxy for GPP



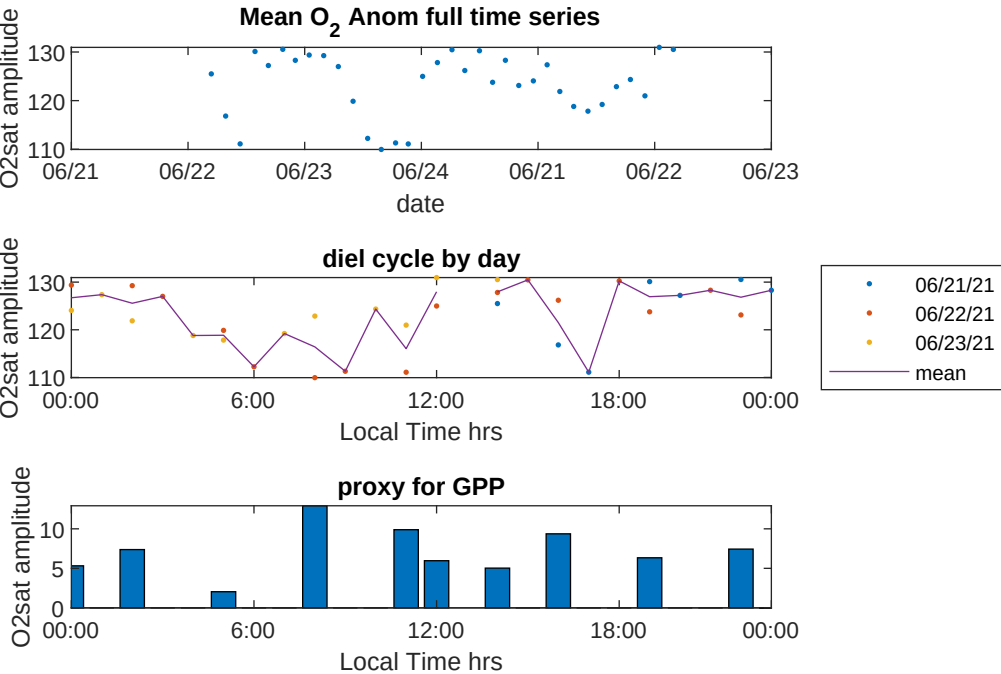
Glider Mission ID: 21202901

Mean O₂ Anom Diel Cycle 06-Mar-2021 to 18-Mar-2021



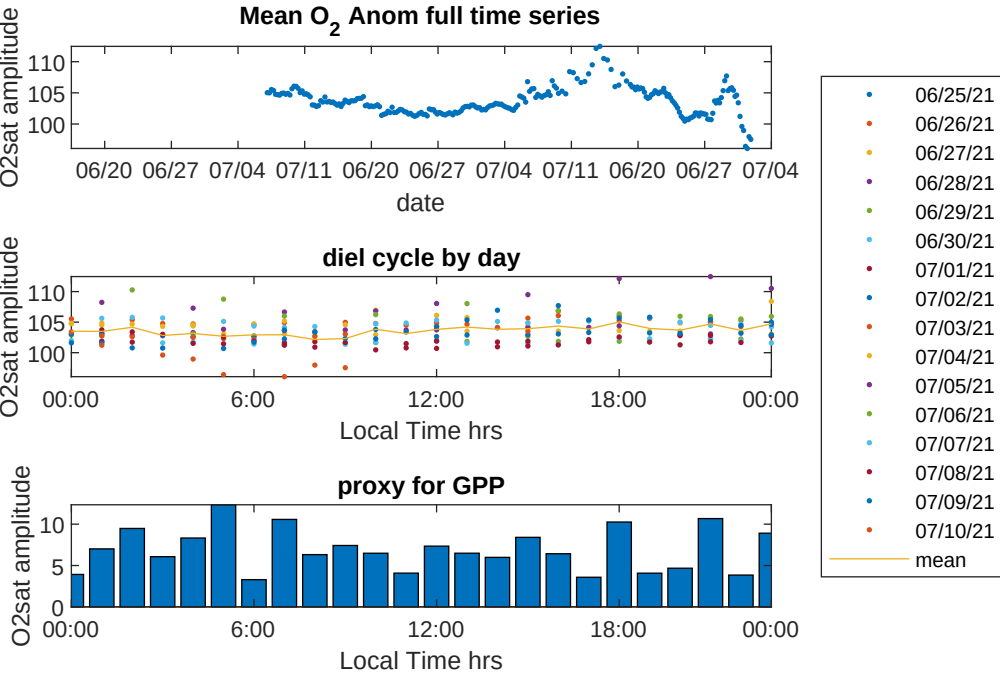
Glider Mission ID: 21603401

Mean O_2 Anom Diel Cycle 21-Jun-2021 to 23-Jun-2021



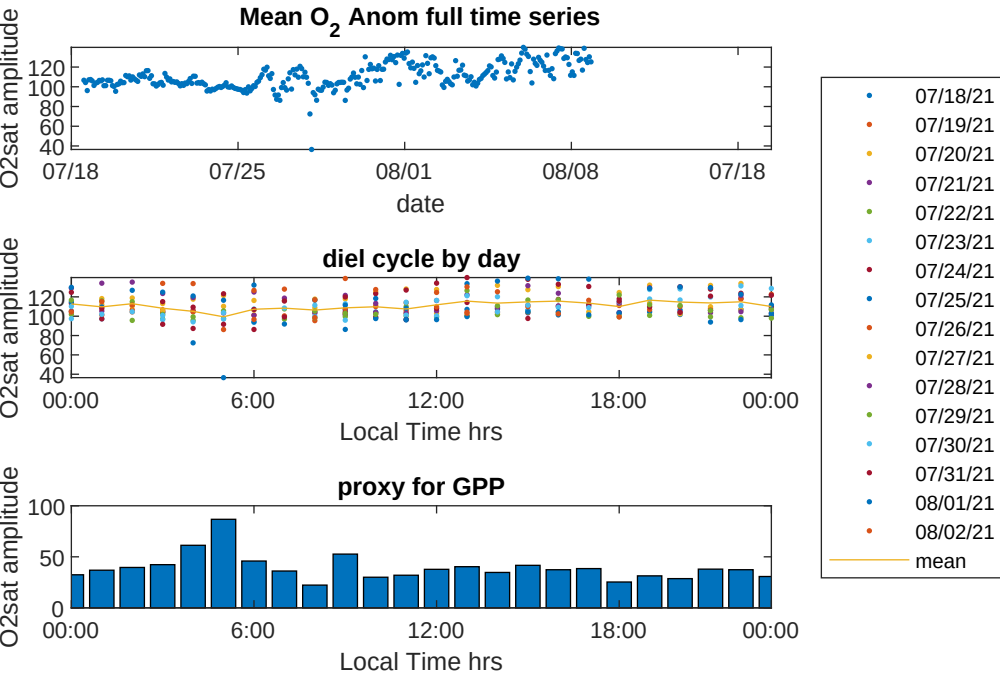
Glider Mission ID: 21603401

Mean O₂ Anom Diel Cycle 26-Jun-2021 to 13-Jul-2021



Glider Mission ID: 21603401

Mean O₂ Anom Diel Cycle 18-Jul-2021 to 02-Aug-2021

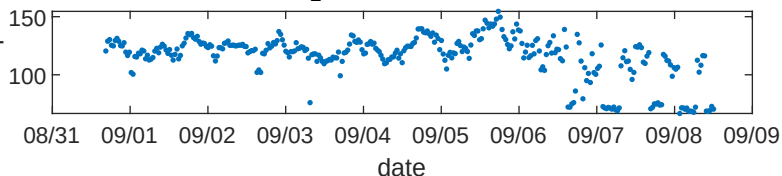


Glider Mission ID: 21603401

Mean O₂ Anom Diel Cycle 31-Aug-2021 to 09-Sep-2021

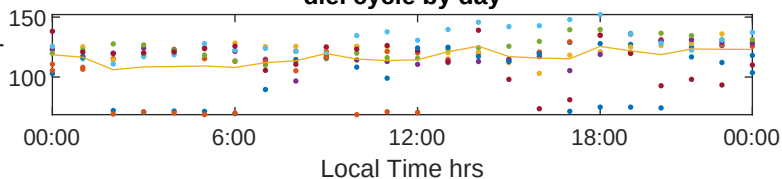
O₂sat amplitude

Mean O₂ Anom full time series



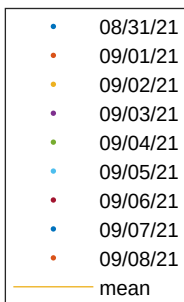
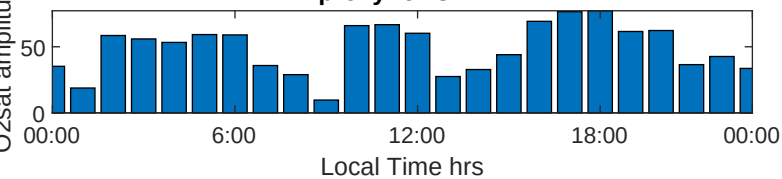
O₂sat amplitude

diel cycle by day



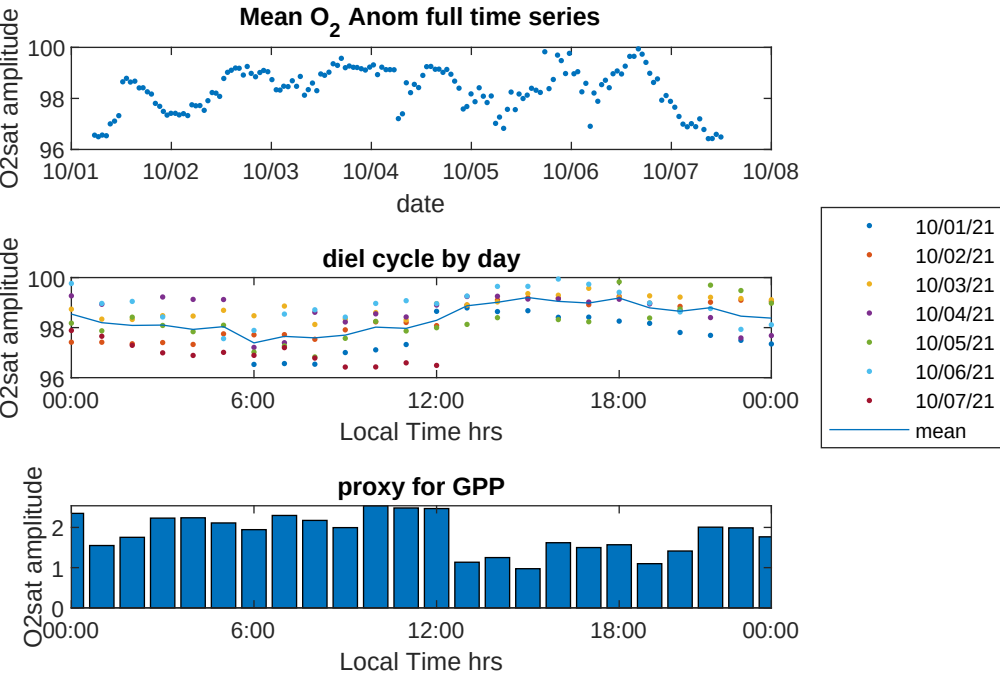
O₂sat amplitude

proxy for GPP



Glider Mission ID: 21903401

Mean O₂ Anom Diel Cycle 01-Oct-2021 to 07-Oct-2021

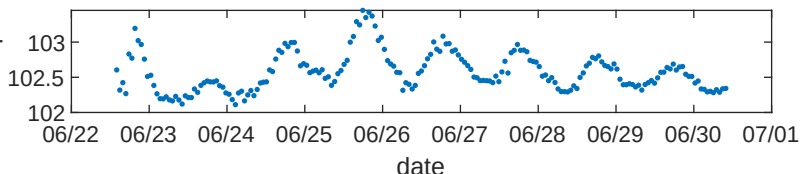


Glider Mission ID: 22602901

Mean O₂ Anom DieI Cycle 22-Jun-2022 to 30-Jun-2022

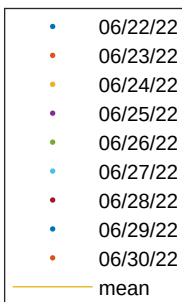
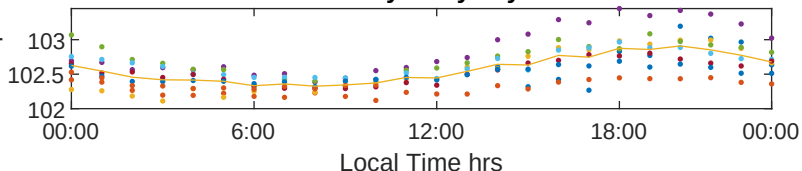
O2sat amplitude

Mean O₂ Anom full time series



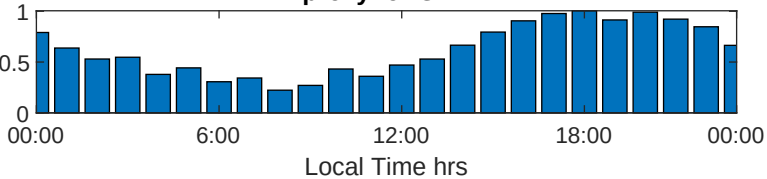
O2sat amplitude

diel cycle by day



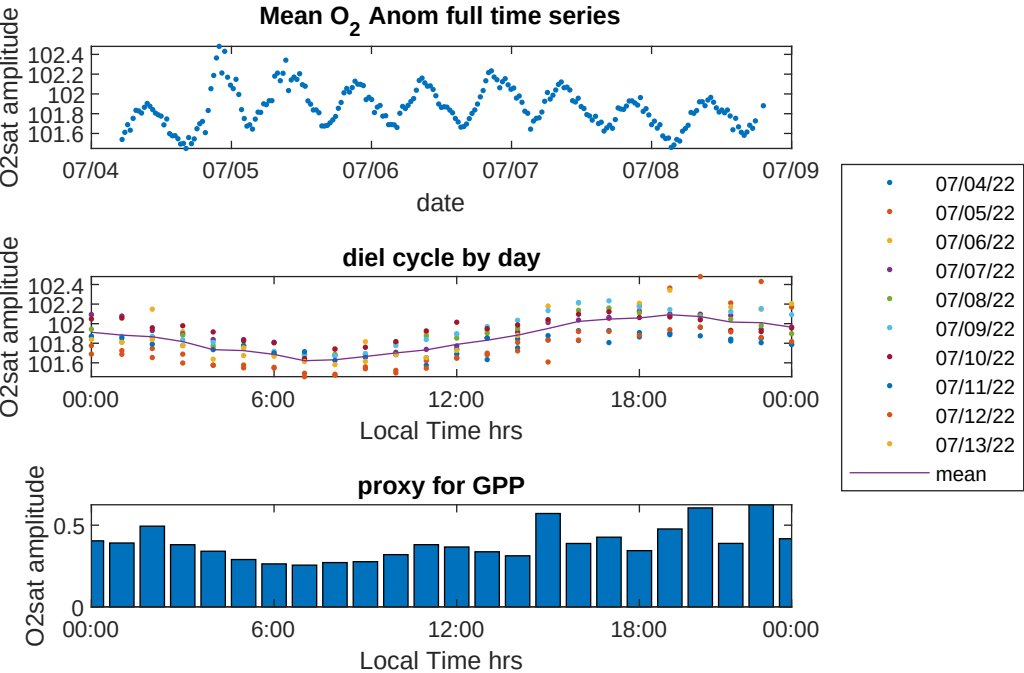
O2sat amplitude

proxy for GPP



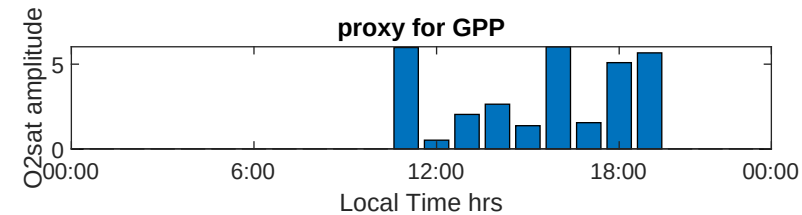
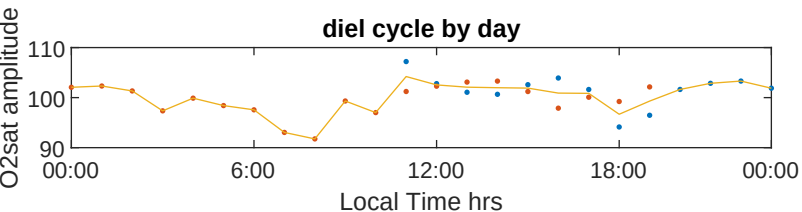
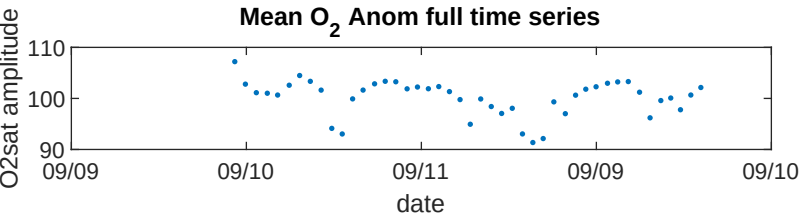
Glider Mission ID: 22602901

Mean O₂ Anom Diel Cycle 04-Jul-2022 to 13-Jul-2022



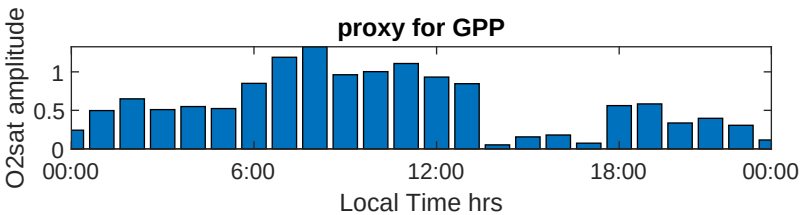
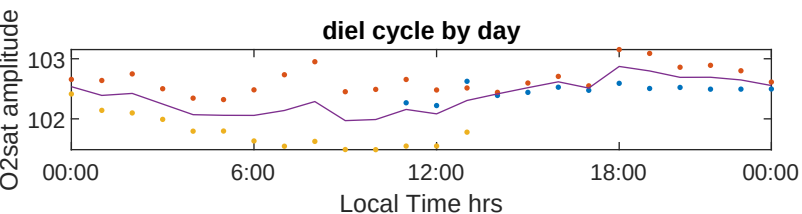
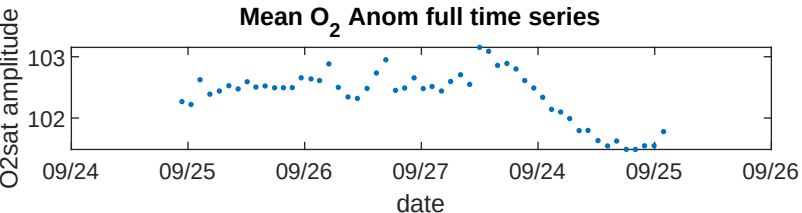
Glider Mission ID: 22902901

Mean O₂ Anom Diel Cycle 09-Sep-2022 to 11-Sep-2022



Glider Mission ID: 22902901

Mean O₂ Anom Diel Cycle 24-Sep-2022 to 26-Sep-2022

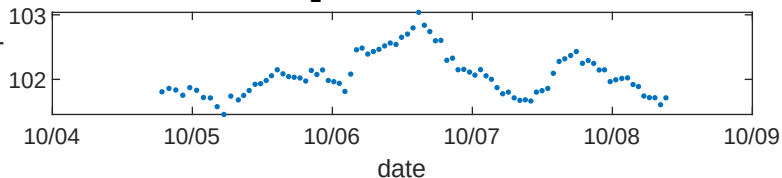


Glider Mission ID: 22902901

Mean O₂ Anom Diel Cycle 05-Oct-2022 to 09-Oct-2022

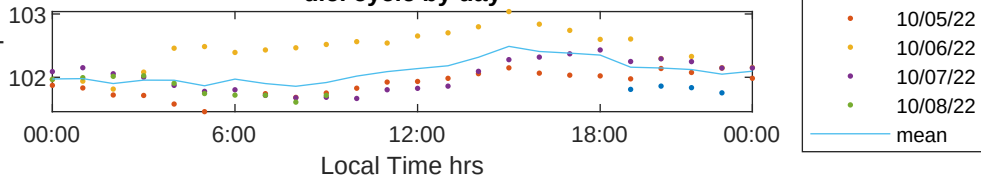
O2sat amplitude

Mean O₂ Anom full time series



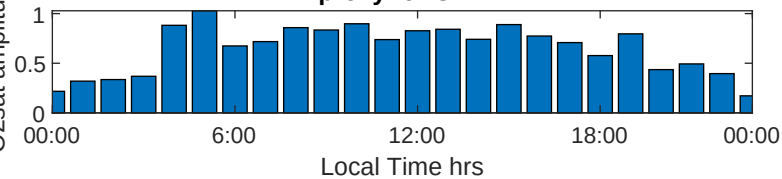
O2sat amplitude

diel cycle by day



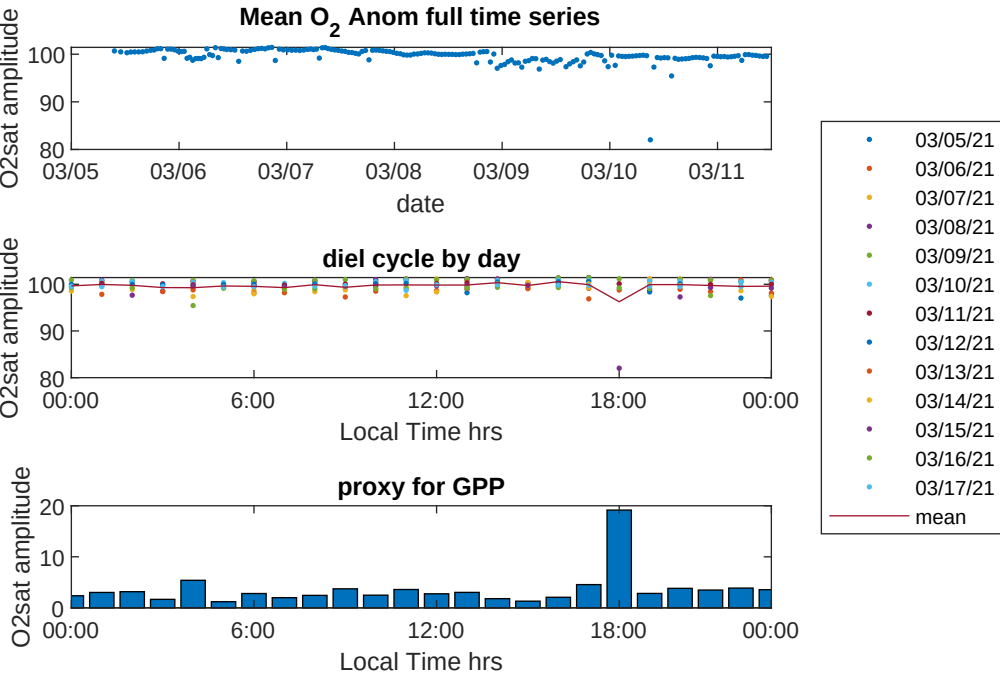
O2sat amplitude

proxy for GPP



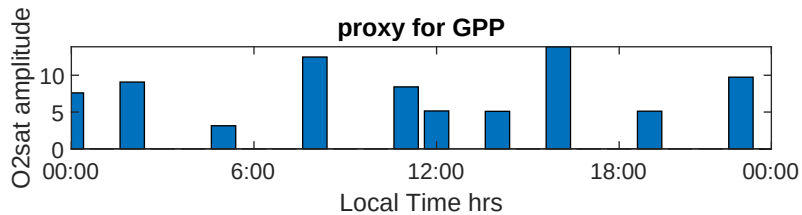
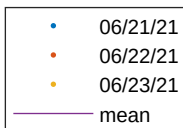
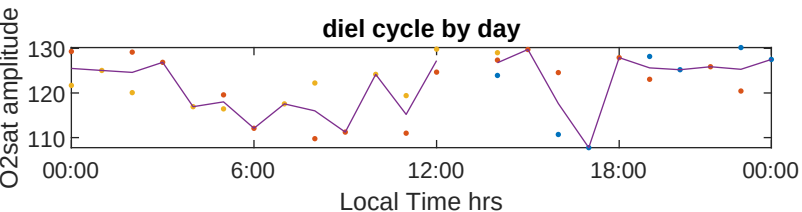
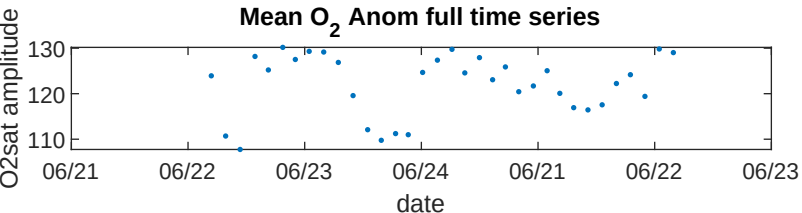
Glider Mission ID: 21202901

Mean O₂ Anom DieI Cycle 06-Mar-2021 to 18-Mar-2021



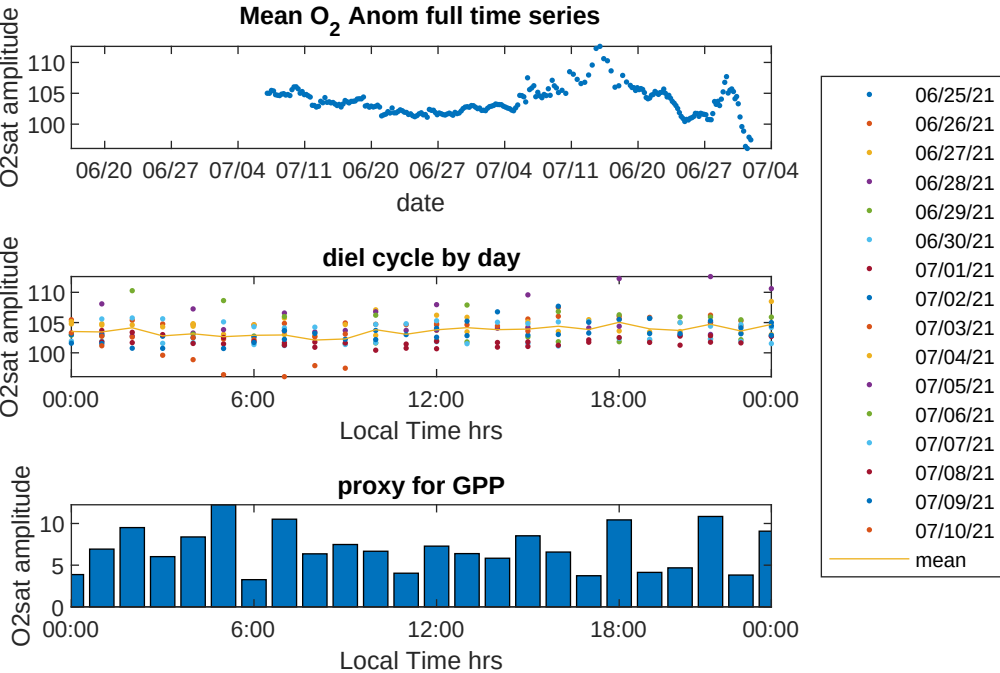
Glider Mission ID: 21603401

Mean O₂ Anom Diel Cycle 21-Jun-2021 to 23-Jun-2021



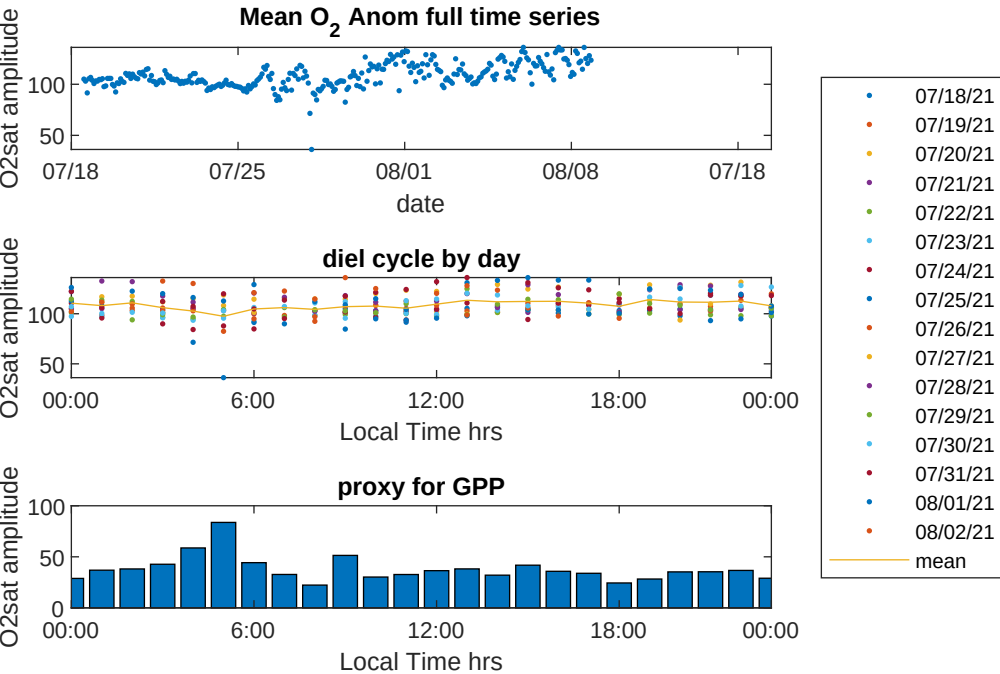
Glider Mission ID: 21603401

Mean O₂ Anom Diel Cycle 26-Jun-2021 to 13-Jul-2021



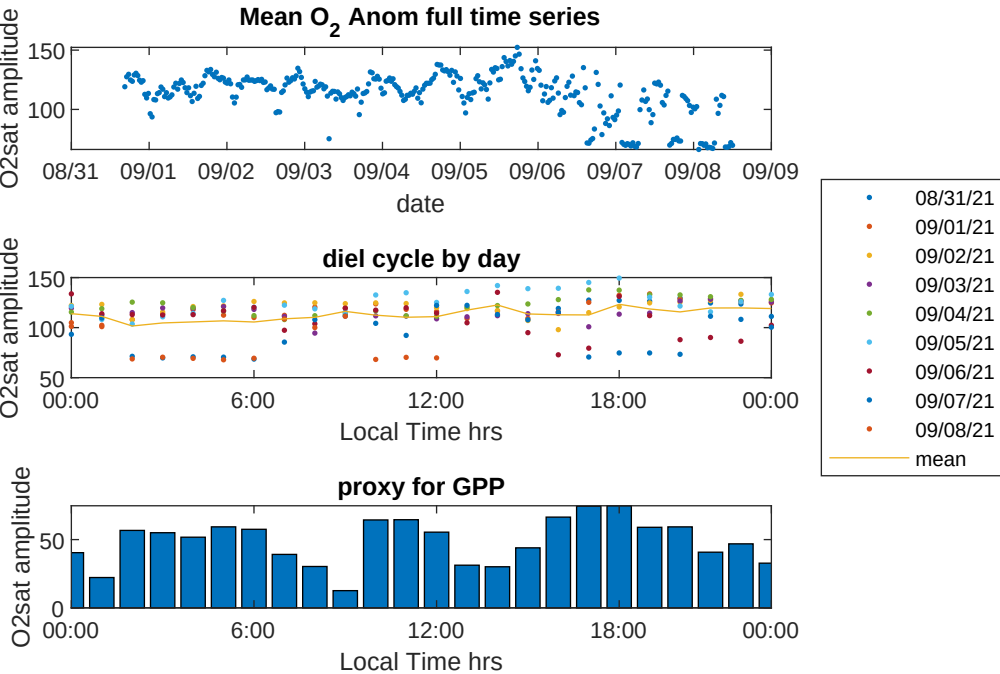
Glider Mission ID: 21603401

Mean O₂ Anom Diel Cycle 18-Jul-2021 to 02-Aug-2021



Glider Mission ID: 21603401

Mean O₂ Anom Diel Cycle 31-Aug-2021 to 09-Sep-2021

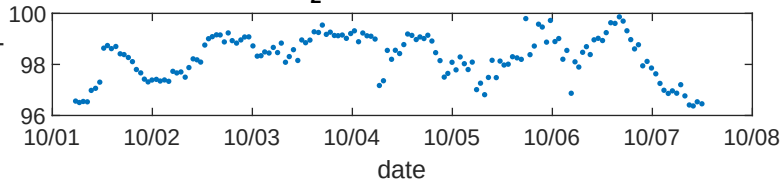


Glider Mission ID: 21903401

Mean O₂ Anom Diel Cycle 01-Oct-2021 to 07-Oct-2021

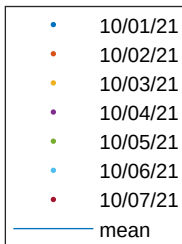
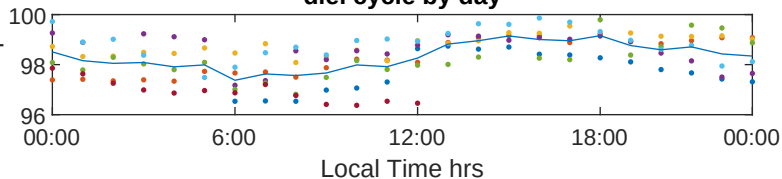
O₂sat amplitude

Mean O₂ Anom full time series



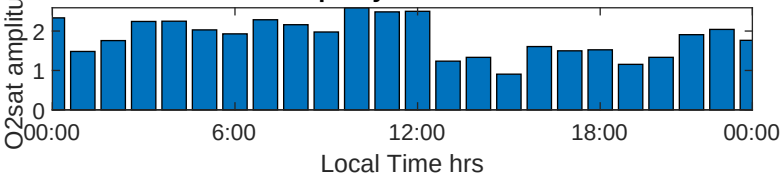
O₂sat amplitude

diel cycle by day



O₂sat amplitude

proxy for GPP

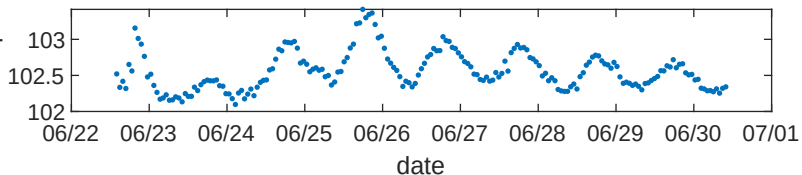


Glider Mission ID: 22602901

Mean O₂ Anom DieI Cycle 22-Jun-2022 to 30-Jun-2022

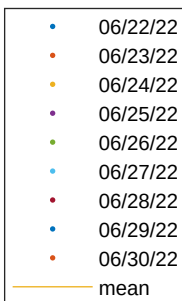
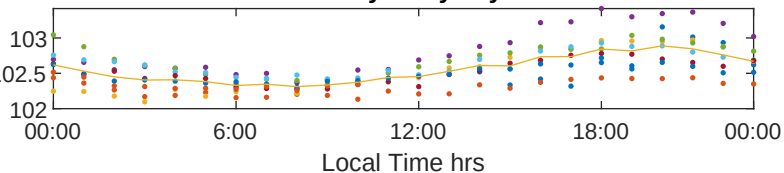
O2sat amplitude

Mean O₂ Anom full time series



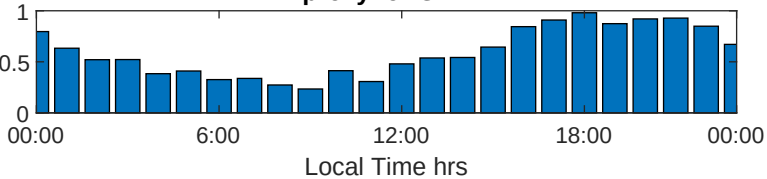
O2sat amplitude

diel cycle by day



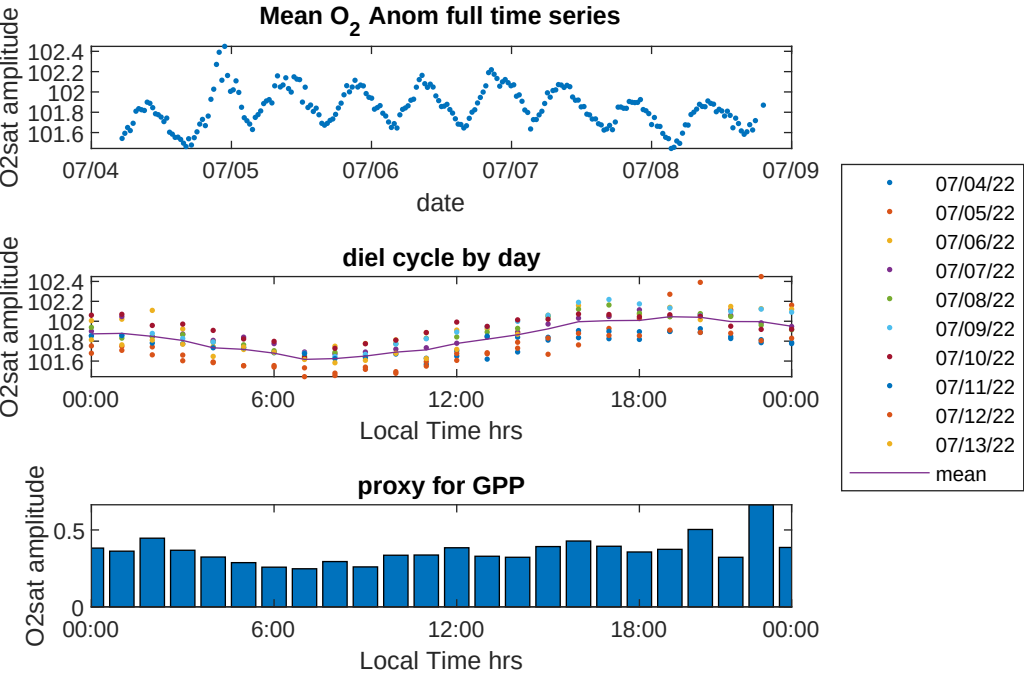
O2sat amplitude

proxy for GPP



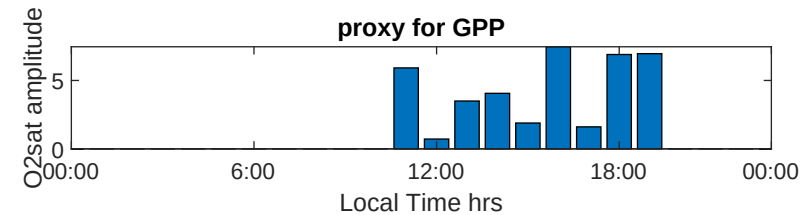
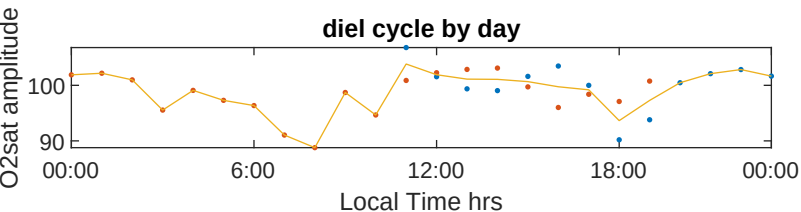
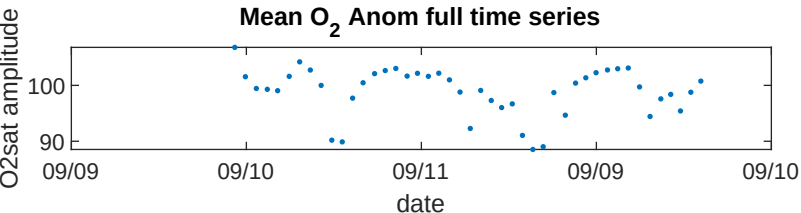
Glider Mission ID: 22602901

Mean O₂ Anom Diel Cycle 04-Jul-2022 to 13-Jul-2022



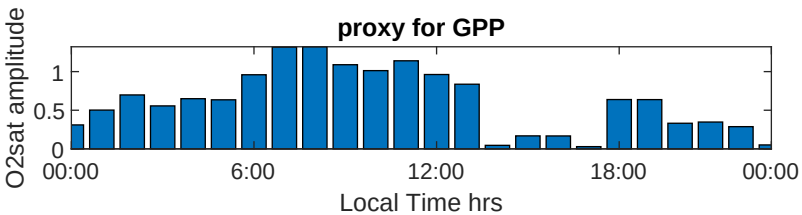
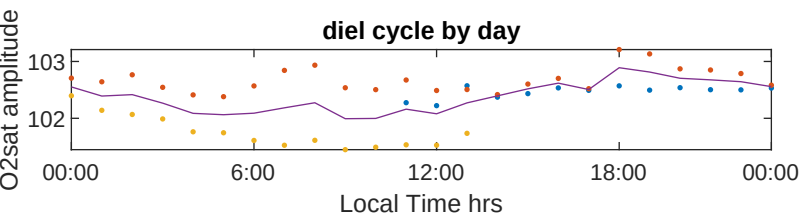
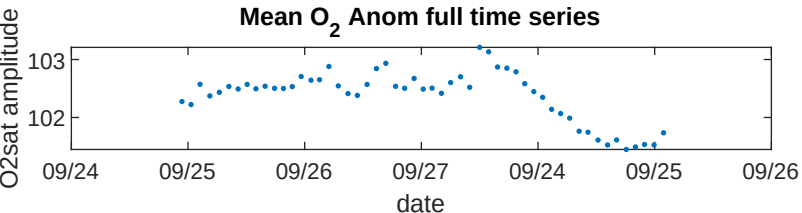
Glider Mission ID: 22902901

Mean O₂ Anom Diel Cycle 09-Sep-2022 to 11-Sep-2022



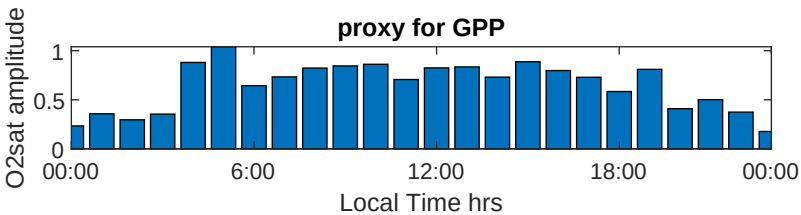
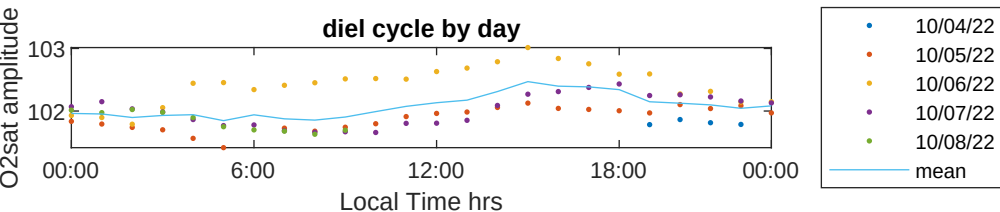
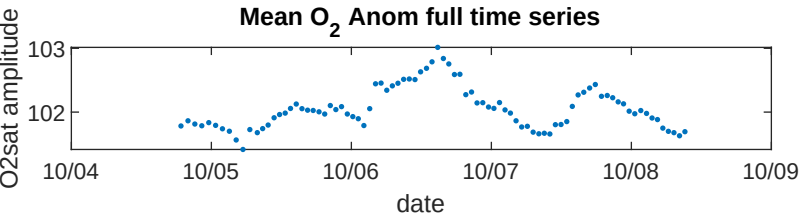
Glider Mission ID: 22902901

Mean O₂ Anom DieI Cycle 24-Sep-2022 to 26-Sep-2022



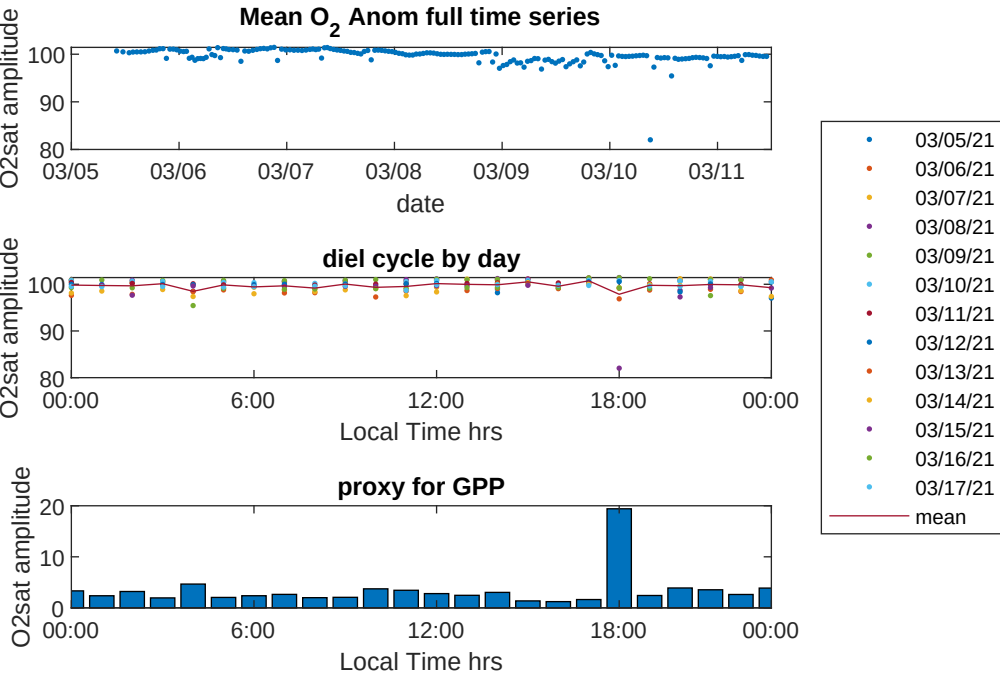
Glider Mission ID: 22902901

Mean O_2 Anom Diel Cycle 05-Oct-2022 to 09-Oct-2022



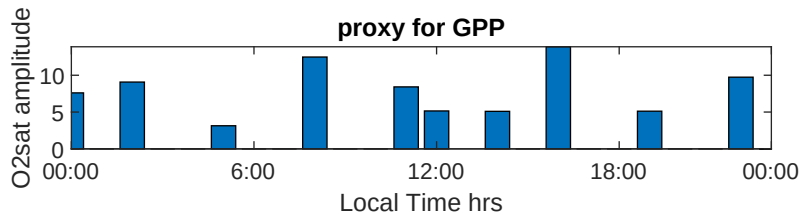
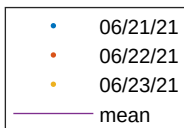
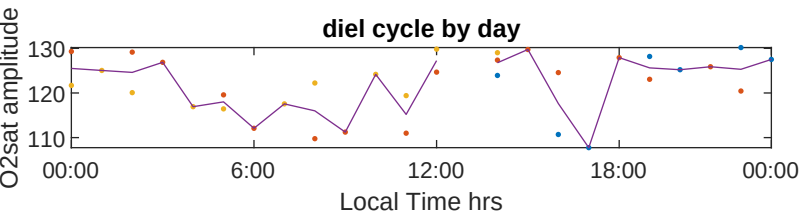
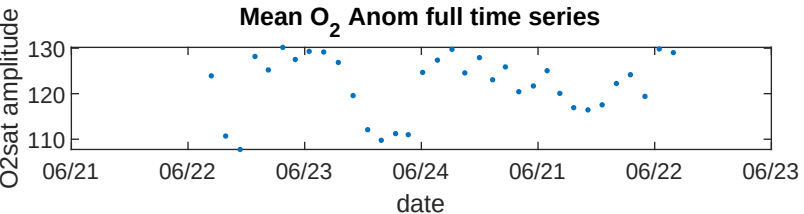
Glider Mission ID: 21202901

Mean O₂ Anom Diel Cycle 06-Mar-2021 to 18-Mar-2021



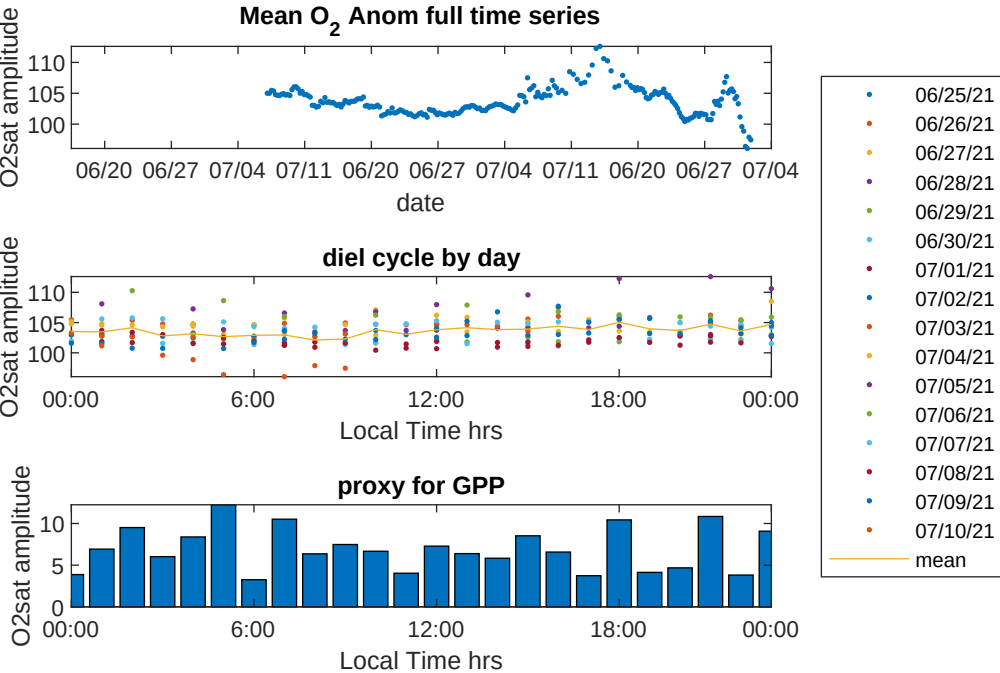
Glider Mission ID: 21603401

Mean O_2 Anom Diel Cycle 21-Jun-2021 to 23-Jun-2021



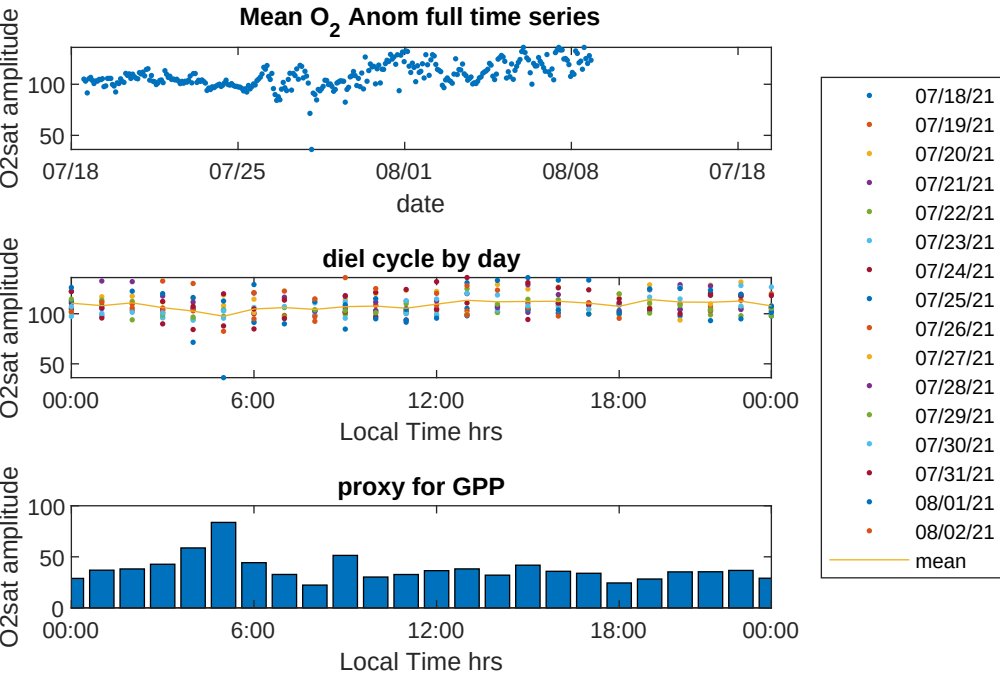
Glider Mission ID: 21603401

Mean O₂ Anom Diel Cycle 26-Jun-2021 to 13-Jul-2021



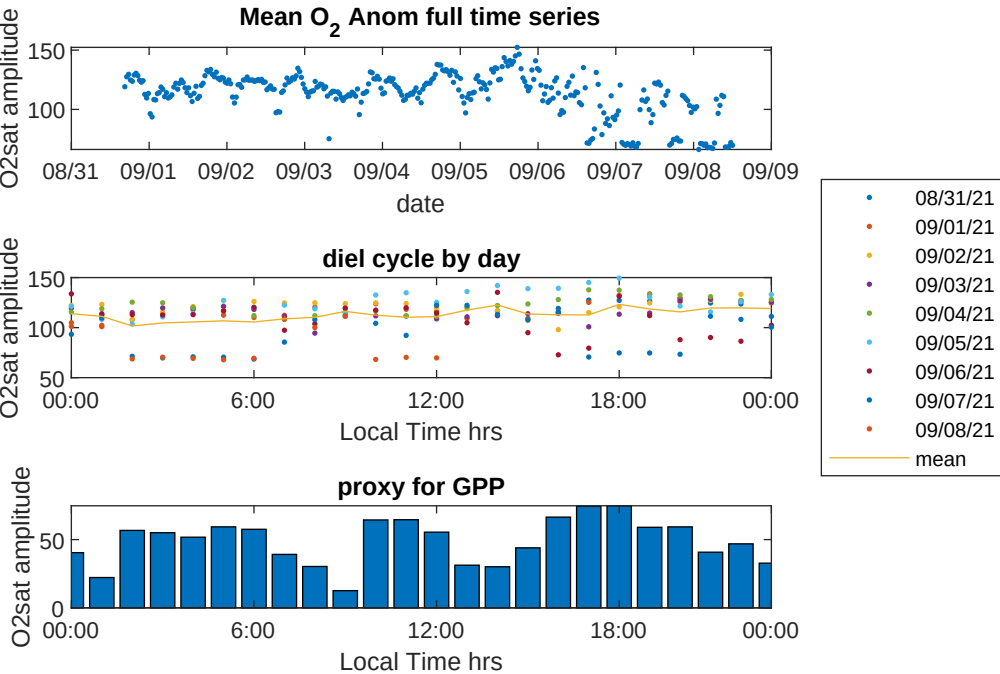
Glider Mission ID: 21603401

Mean O₂ Anom Diel Cycle 18-Jul-2021 to 02-Aug-2021



Glider Mission ID: 21603401

Mean O₂ Anom Diel Cycle 31-Aug-2021 to 09-Sep-2021

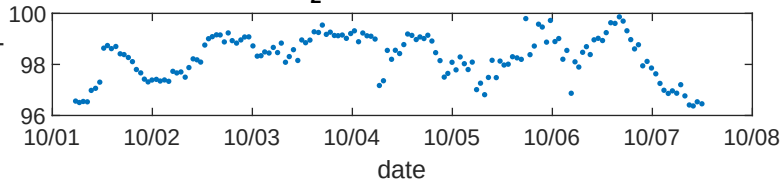


Glider Mission ID: 21903401

Mean O₂ Anom Diel Cycle 01-Oct-2021 to 07-Oct-2021

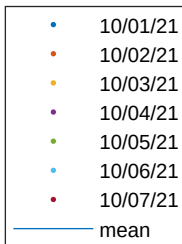
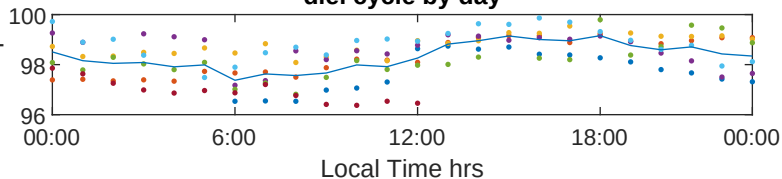
O₂sat amplitude

Mean O₂ Anom full time series



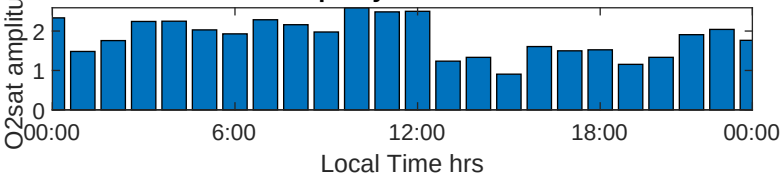
O₂sat amplitude

diel cycle by day



O₂sat amplitude

proxy for GPP

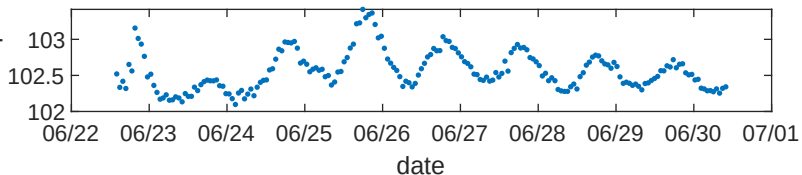


Glider Mission ID: 22602901

Mean O₂ Anom DieI Cycle 22-Jun-2022 to 30-Jun-2022

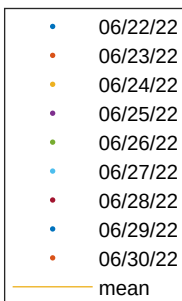
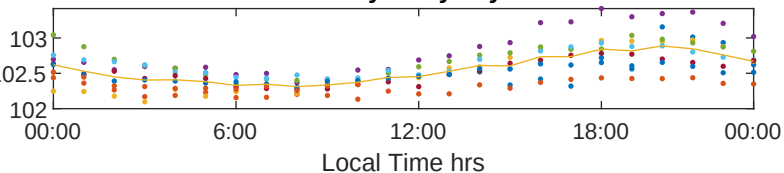
O2sat amplitude

Mean O₂ Anom full time series



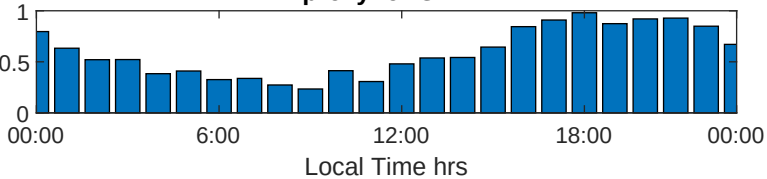
O2sat amplitude

diel cycle by day



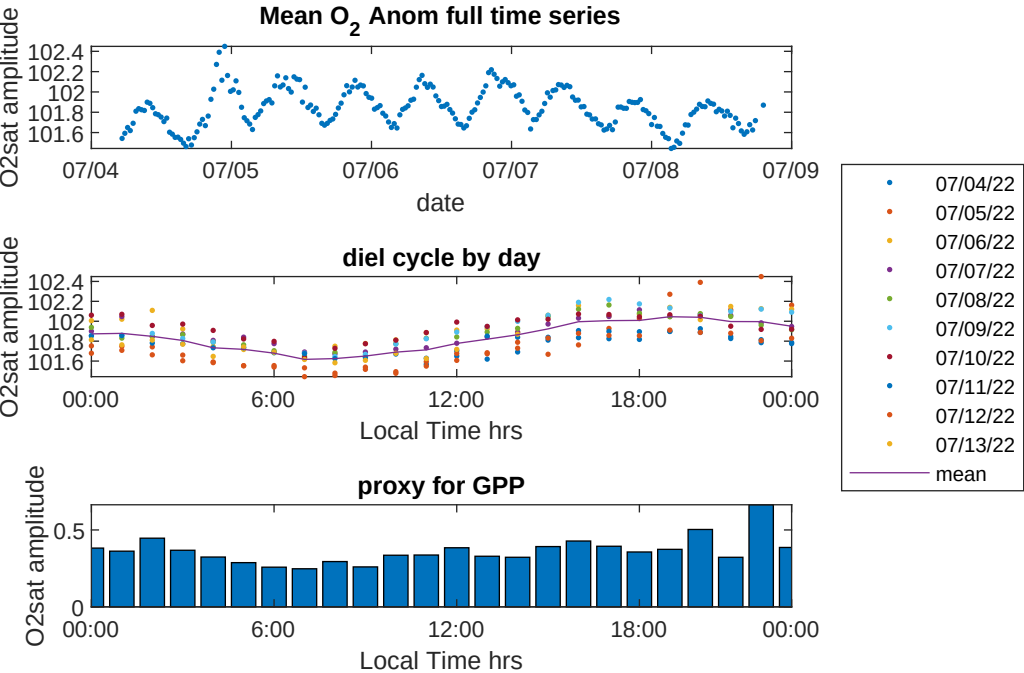
O2sat amplitude

proxy for GPP



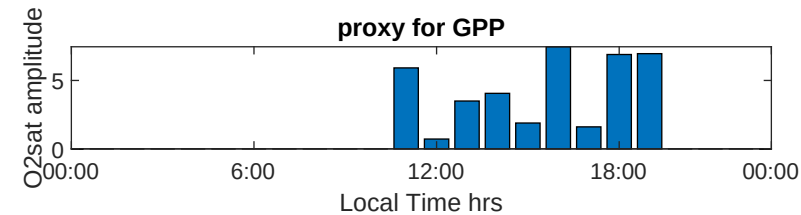
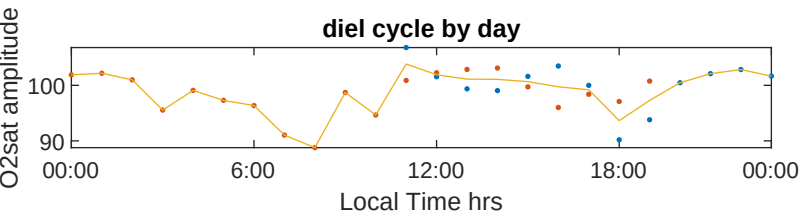
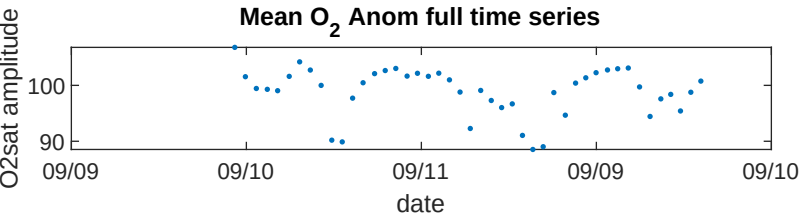
Glider Mission ID: 22602901

Mean O₂ Anom Diel Cycle 04-Jul-2022 to 13-Jul-2022



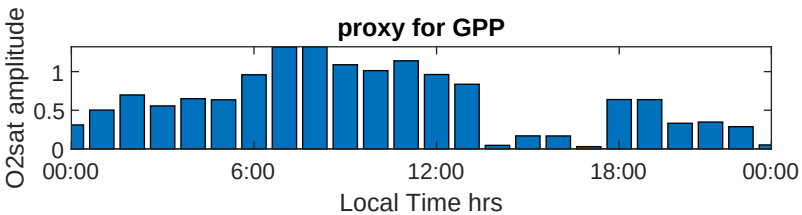
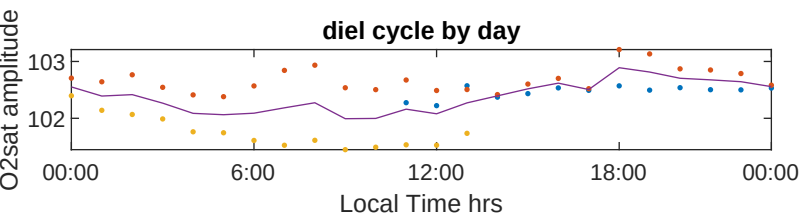
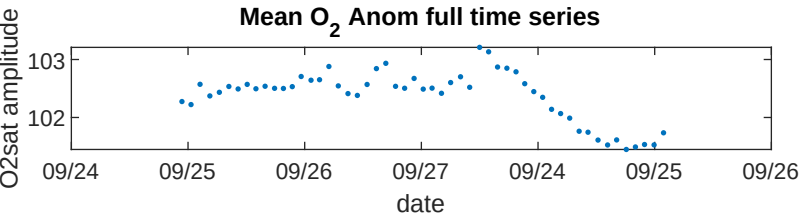
Glider Mission ID: 22902901

Mean O₂ Anom Diel Cycle 09-Sep-2022 to 11-Sep-2022



Glider Mission ID: 22902901

Mean O₂ Anom DieI Cycle 24-Sep-2022 to 26-Sep-2022



Glider Mission ID: 22902901

Mean O₂ Anom Diel Cycle 05-Oct-2022 to 09-Oct-2022

