

- Argo (2903329, #1) vs Chl.a (KS-18-1) (n = 13)
- O Argo (2903330, #1) vs Chl.a (KS-18-1) (n = 13)
- \triangle Argo (2903329&2903330, #82) vs Chl.a (KS-18-4) (n = 11)

Supplement figure: The relationship between fluorescence measured by floats and Chl a concentrations from water samples. Black and open circles show measurements from the first profiles of Argo floats 2903329 and 2903330 vs Chl a concentrations. Open triangles show measurements from the final profile of Argo float 2903329 and 2903330 vs Chl a concentrations. The dashed line shows the linear fit.