

OOM_2 vs *Pseudo-nitzschia* OTUs

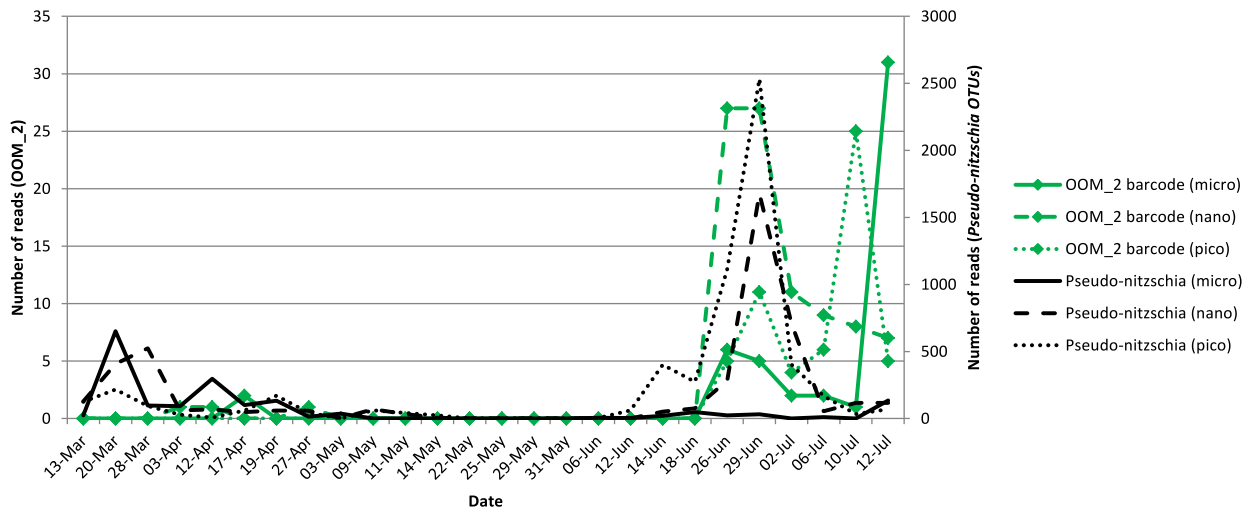


Fig. S3|Trend of *Pseudo-nitzschia* OTUs (black) in relation to the barcode associated to OOM_2 (green). Solid lines indicate microplankton ($> 20 \mu\text{m}$), dashed lines nano plankton ($20 - 3 \mu\text{m}$) and dotted lines picoplankton ($< 3 \mu\text{m}$). Note that the read numbers for OOM_2 are shown on the left Y axis, whilst read numbers for *Pseudo-nitzschia* OTUs are shown on the right Y axis. X axis indicate sampling dates.