

The following supplement accompanies the article:

In-depth analysis of an alternate-stage *Prymnesium polylepis* (Haptophyta) bloom and long-term trends of Prymnesiales species in the Baltic Sea

Susanna Hajdu*, Elena Gorokhova, Ulf Larsson

*Corresponding author: susanna.hajdu@su.se

Marine Ecology Progress Series 526: 55–66 (2015)

Supplemental Figs. S1 to S3.

Fig. S1. Seasonal long-term variability of water temperature and salinity (box and whiskers plots: mean, 25% and 75% quartiles, max and min values) and values for years 2007 and 2008 at the open sea stn. BY31 and the coastal stn. B1 and H4

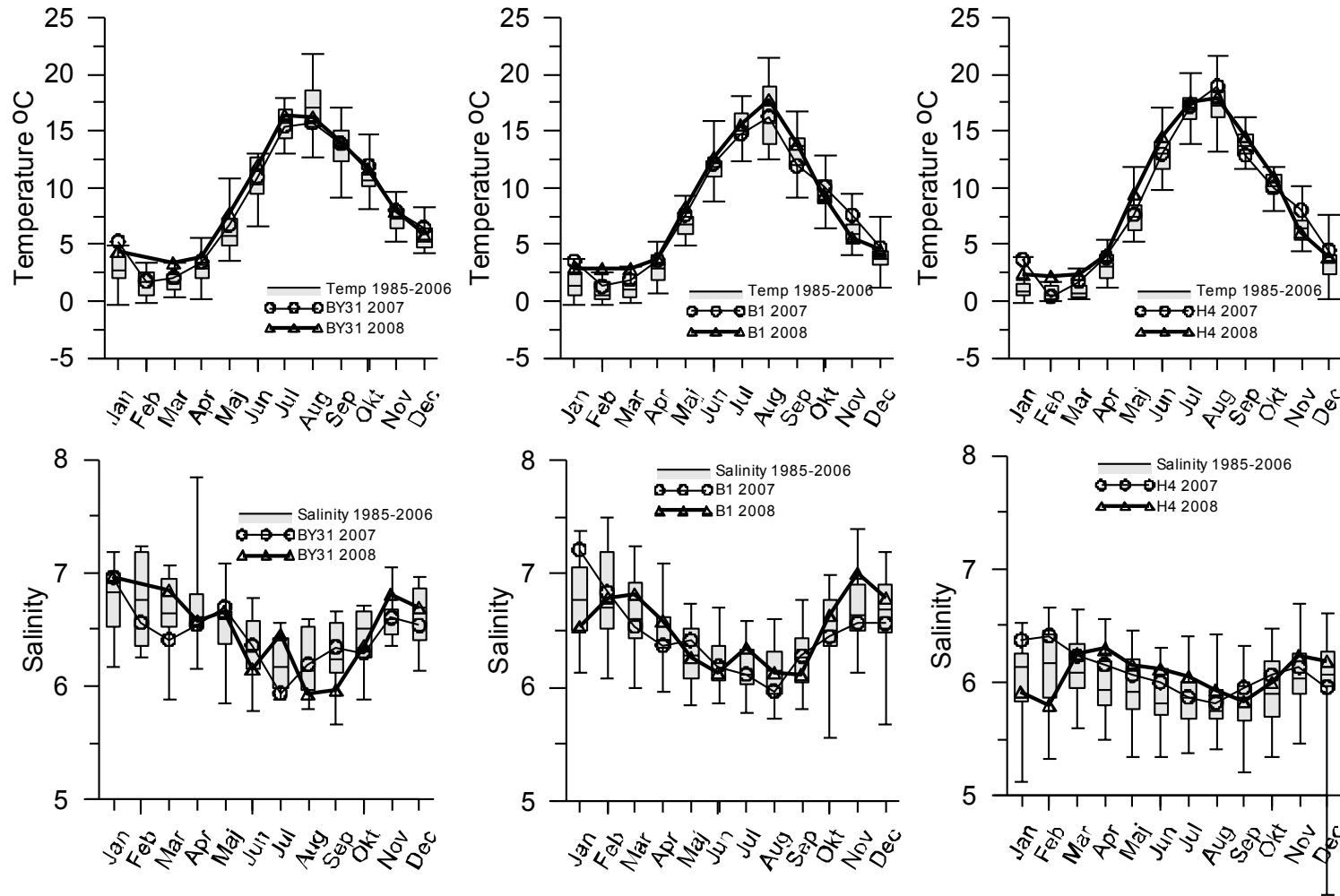


Fig. S2. Seasonal long-term variability of NO_2+NO_3 and PO_4 (box and whiskers plots: mean, 25% and 75% quartiles, max and min values) and values for years 2007 and 2008 at the open sea stn. BY31 and the coastal stn. B1 and H4.

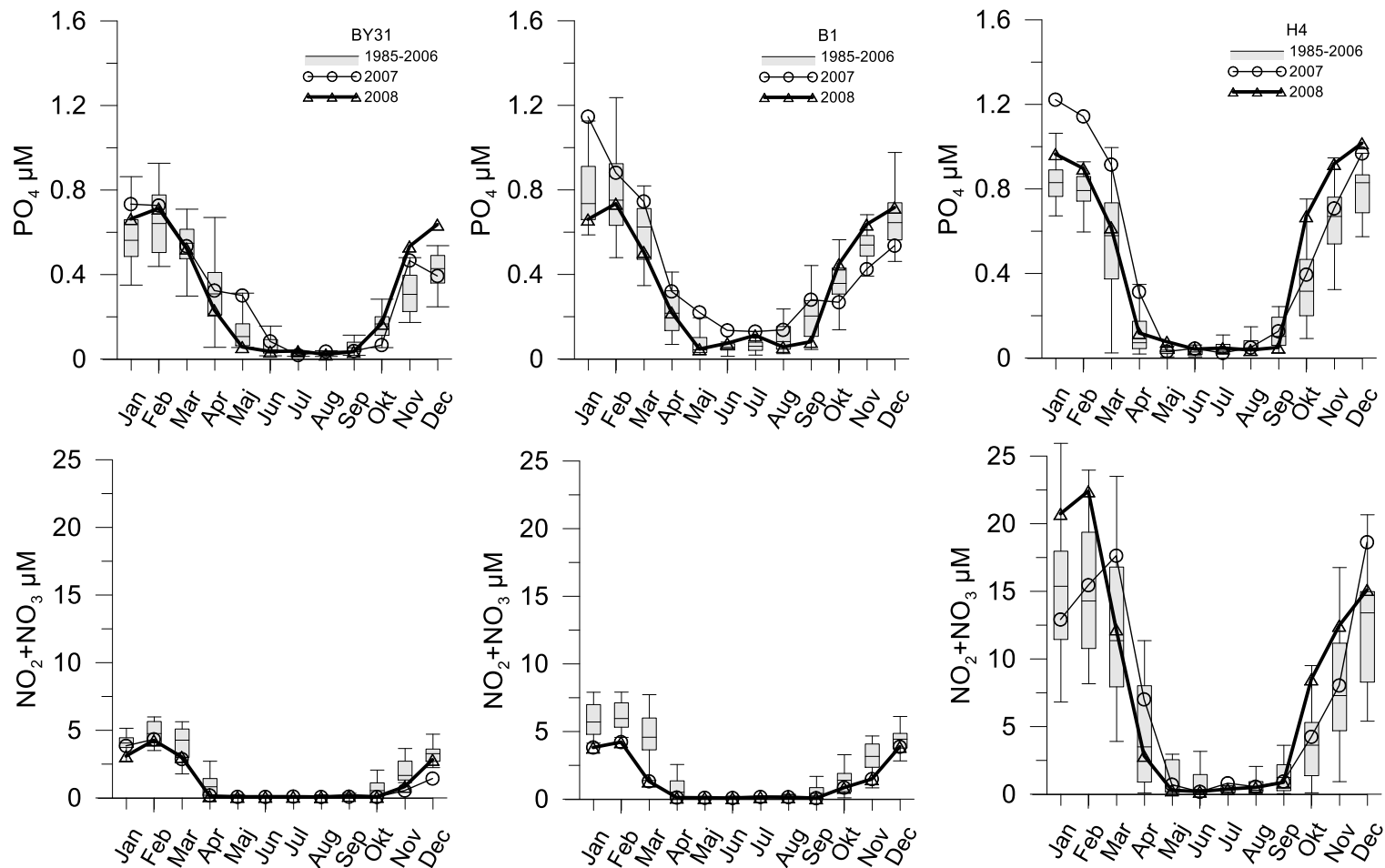


Fig. S3. Seasonal long-term variability of Chlorophyll a and $\text{NO}_2+\text{NO}_3/\text{PO}_4$ (box and whiskers plots: mean, 25% and 75% quartiles, max and min values) and values for years 2007 and 2008 at the open sea stn. BY31 and the coastal stn. B1 and H4.

