Supplement of

Phosphorus limitation and heat stress decrease calcification in *Emiliania huxleyi*

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Supplementary figure 1: Cell concentrations of semi-continuous cultures over all dilution cycles at 19 °C in (a) P-limited and (b) control (replete) medium and at 24 °C in (c) P-limited and (d) control (replete) medium. Error bars denote the standard deviation of mean triplicate measurements of triplicate cultures.
Supplementary figure 2: particulate organic and inorganic carbon, as well as organic phosphorus cellular content in control (replete) and P-limited medium at 19 and 24 °C in semi-continuous and batch cultures. Error bars denote the standard deviation of triplicate cultures.