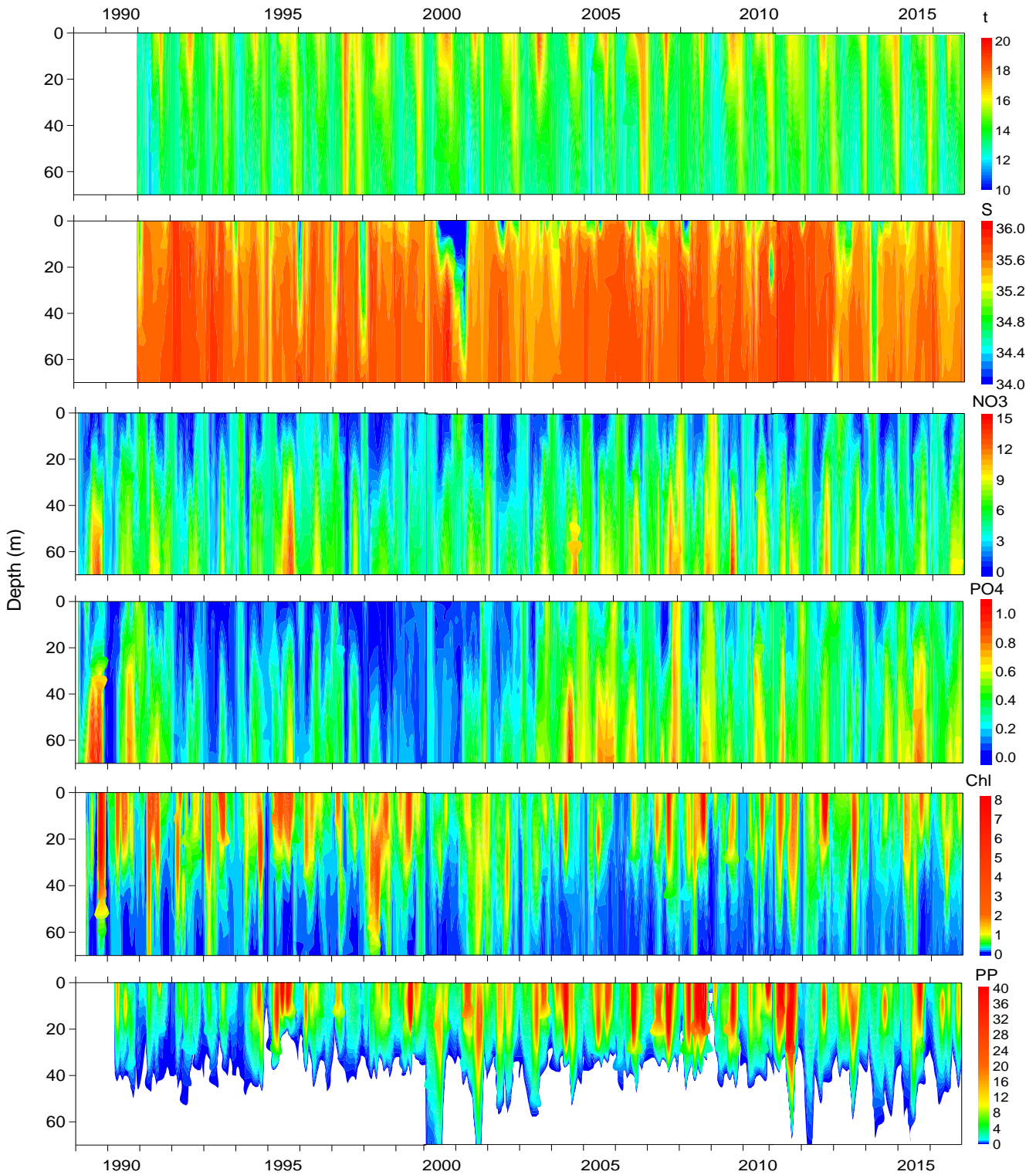


Changes in phytoplankton production and upwelling intensity off A Coruña (NW Spain) for the last 28 yr

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Distribution of temperature (t , °C), salinity (S), nitrate+nitrite (NO_3 , μM), phosphate (PO_4 , μM), silicate (SiO_4 , μM), chlorophyll (Chl , $\mu g L^{-1}$) and primary production (PP , $mg C m^{-3} h^{-1}$) at station E2CO.