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Leveraging 20 years of remote sensing to characterize surface phytoplankton seasonality and long-term trends in lake Tanganyika

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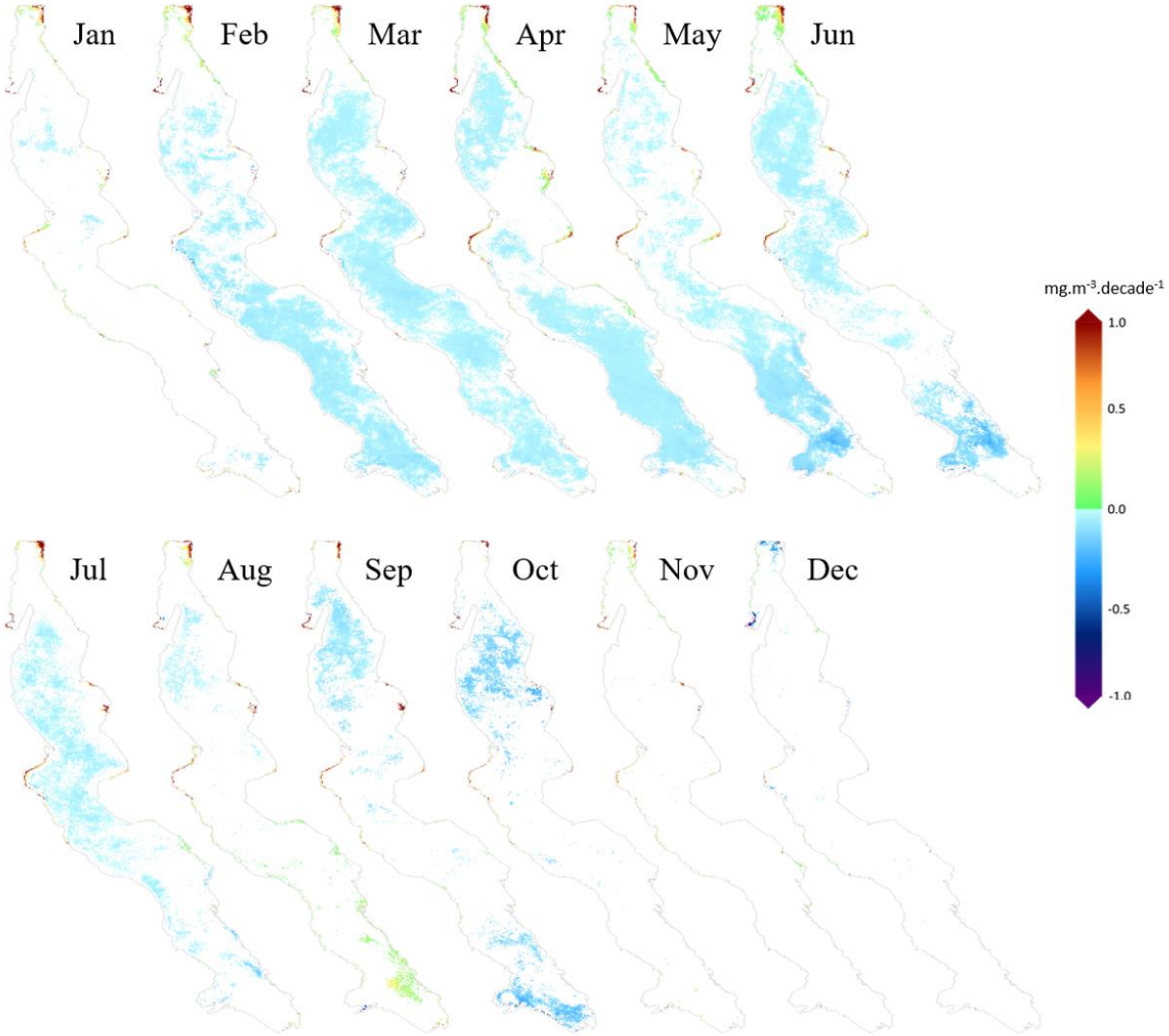

Figure S1: Maps of monthly trends in chlorophyll-a concentrations in Lake Tanganyika (2002–2022), expressed as Sen's slope estimator. Statistical significance was assessed using the Mann–Kendall test; only trends with p-values < 0.05 are shown, while non-significant trends (p ≥ 0.05) are omitted.