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In addition, sea surface temperature warming has been linked to reductions in primary and secondary production (Kamburska & Fonda-Umani 2006, Piontkovski et al. 2011) and fisheries landings (Tzanatos et al. 2014, Kim et al. 2019).

Kamburska L, Fonda-Umani S (2006) Long-term copepod dynamics in the Gulf of Trieste (Northern Adriatic Sea): recent changes and trends. Clim Res 31:195-203

Kim G-U, Seo K-H, Chen D (2019) Climate change over the Mediterranean and current destruction of marine ecosystem. Sci Rep 9:18813

Piontkovski S, Fonda-Umani S, Stefanova K, Kamburska L, Olazabal AD (2011) An impact of atmospheric anomalies on zooplankton communities in the Northern Adriatic and Black seas.

Tzanatos E, Raitsos DE, Triantafyllou G, Somarakis S, Tsonis AA (2014) Indications of a climate effect on Mediterranean fisheries. Clim Change 122:41-54