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OPEN Publisher Correction: Pan-Arctic marine biodiversity and species co-occurrence patterns under recent climate

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Correction to: Scientific Reports https://doi.org/10.1038/s41598-023-30943-y, published online 11 March 2023

The original version of this Article contained a typographical error.

Figure 6 did not display correctly.

The original Figure 6 and accompanying legend appears below.

The original Article has been corrected.



Figure 6. (a) Climate and productivity hotspots in Arctic marine areas defined as areas of overlap of two or more large changes in summer (b) sea surface temperature (0.21 °C \leq SSST \leq 0.76 °C), (c) sea ice concentration ($-2\% \geq$ SSIC $\geq -76\%$), (d) chlorophyll-a concentration (0.26 mg·m⁻³ \leq SCHL \leq 0.73 mg·m⁻³), and (e) zooplankton biomass (0.21 g·m⁻² \leq SZOOC \leq 0.75 g·m⁻²). Hatched areas in (a) correspond to areas of species accrual (defined as areas with species gains \geq 1 species/decade) over the entire study period. The maps were created using GMT 6.3.0 (https://docs.generic-mapping-tools.org/6.3/gmt.html).

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