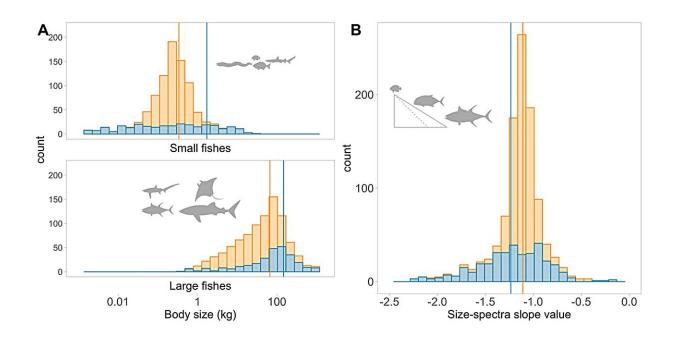


## Study finds vulnerability in pelagic ecosystems

## March 1 2024



Body size indicators of marine fish assemblages. (A) Frequency distribution of body sizes of relatively small and large individuals for when two modes in body sizes were significantly detected (n = 919, P

Citation: Study finds vulnerability in pelagic ecosystems (2024, March 1) retrieved 28 April 2024 from <a href="https://phys.org/news/2024-03-vulnerability-pelagic-ecosystems.html">https://phys.org/news/2024-03-vulnerability-pelagic-ecosystems.html</a>

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