

全球海洋水温的升高导致水中的含氧量减少，为了适应水中含氧量减少的变化，更小体积的鱼类可能被环境筛选出来，从而幸存下来。



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Instead, Pauly's calculations suggest that, to feed their increasing need for oxygen, fish of all kinds may actually shrink as a result of climate change. With decreased supply, they'll need to lower demand. The study is in the journal *Global Change Biology*.

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One more detail bears mentioning: warmer water also holds less dissolved oxygen. "So the two effects, increased demand and the lowered supply are working towards making the fish smaller."

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Which means future fishermen might find a lot of lower-value small fry in their nets.

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