

EXTINCTIONS WITH AND WITHOUT US:

PALEONTOLOGICAL BASELINES FOR
EVALUATING EXTINCTION RISK IN THE
MODERN OCEANS

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Professor Harnik is a paleontologist interested in the origin and maintenance of biodiversity in the world's oceans. His current research focuses on using paleontological data to better understand the possible response of modern marine ecosystems to current and future environmental change and integrating fossil and molecular data in macroevolutionary analyses.

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THURSDAY, FEBRUARY 15
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ALS 4001
FREE & OPEN TO THE PUBLIC

