

**SAVING A MILLION SPECIES: EXTINCTION RISK
FROM CLIMATE CHANGE**

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Editorial Reviews. Review. "This book translates the messages conveyed by past , present, and expected extinctions from climate change into loud and clear.

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Saving a Million Species. Extinction Risk from Climate Change. pages 6 x 9 98 illustrations. Edited by Lee Hannah; Foreword by Thomas Lovejoy.

Saving a Million Species

The research paper "Extinction Risk from Climate Change" published in the journal Nature in January created front-page headlines around the world.

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Editorial Reviews. Review. "This book translates the messages conveyed by past , present, and expected extinctions from climate change into loud and clear.

Saving a Million Species - Extinction Risk from Climate Change
| Lee Hannah | Springer

Saving a Million Species: Extinction Risk from Climate Change. Edited by Lee Hannah (review). Dr. Daniel Botkin. Ecological Restoration, Volume 31, Number 1.

Species Extinctions in the Twenty-First Century | BioScience | Oxford Academic

Saving a million species: extinction risk from climate change / edited by Lee Hannah, biology, coral bleaching, species area relationship, million species.

The research paper "Extinction Risk from Climate Change" published in the journal Nature in January created front-page headlines.

Jodi Hilty, "Lee Hannah (ed): Saving a million species: extinction risk from climate change," Journal of Environmental Studies and Sciences, Springer.

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These individuals are based primarily in the United States and the United Kingdom, but some are from countries such as Australia, South Africa, and Ireland. Woodby and R. James P. Additional Information. Get A Copy. You've successfully reported this review. Likewise, freshwater faunas often have no viable route through which to shift their natural range because of a lack of waterway connections to areas projected to have a suitable climate in the future. This warbler was known to nest in a tree. At least species with backbones have already. Change Biology.