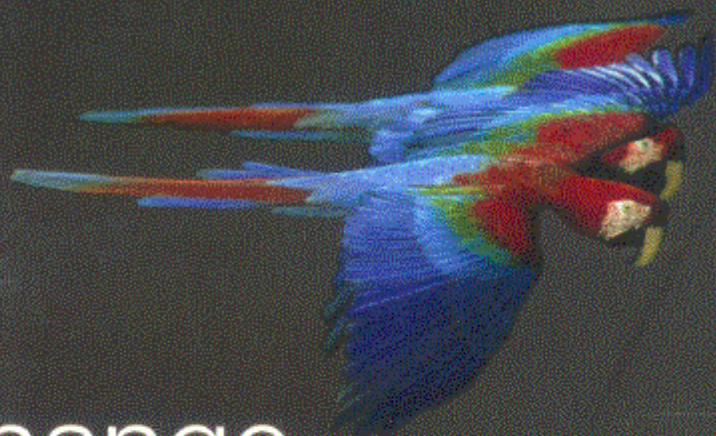




Climate Change BIOLOGY

Lee Hannah

Climate Change Biology examines this emerging discipline of human-induced climate change and the resulting shifts in the distribution of species and the timing of biological events. The text focuses on understanding the impacts of human-induced climate change, but draws on multiple lines of evidence, including paleoecology, modelling and current observation. **Climate Change Biology** lays out the scope and depth of understanding of this new discipline in accessible terms.

This book features:

- Colorful illustrations and photographs that bring the field to life through visual impact
- Spotlights that summarize the most important research in the field
- Strategies for coping with accelerating climate change in the future



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