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Incorporating climate change into endangered species conservation

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Biodiversity in our hands.

Illustration: Penny Kuhn

THEME SECTIONS of Endangered Species Research (ESR) present integrated multi-author syntheses initiated and coordinated by acknowledged experts. They highlight cutting-edge research areas or problems and/or bring together cogent bodies of literature on key taxa. Typically, they are led by a member, or members, of the ESR Editorial Staff, sometimes including Guest Editors.

As the spectre of climate change moves from a point of debate to an accepted reality, there is a need to incorporate it into all aspects of human activity. This is especially true of conservation efforts aimed at management and recovery of

endangered species and habitats, a rapidly growing and fast-moving area of conservation biology research. The research presented in this THEME SECTION highlights some of the major effects of climate change on a variety of species and populations, identifies factors which may be used in assessing or mitigating these impacts, and points to some of the many questions which still remain to be addressed.

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