



Advances in Reintroduction Biology of Australian and New Zealand Fauna

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The publication of Reintroduction Biology of Australian and New Zealand Fauna nearly 20 years ago introduced the new science of 'reintroduction biology'. Since then, there have been vast changes in our understanding of the process of reintroductions and other conservation-driven translocations, and corresponding changes in regulatory frameworks governing translocations.

Advances in Reintroduction Biology of Australian and New Zealand Fauna is a timely review of our understanding of translocation from an Australasian perspective, ensuring translocation becomes an increasingly effective conservation management strategy in the future. Written by experts, including reintroduction practitioners, researchers and policy makers, the book includes extensive practical advice and example case studies, identifies emerging themes and suggests future directions.

Conservation practitioners and researchers, as well as conservation management agencies and NGOs will find the book a valuable resource. Although it is based on Australasian examples, it will be of interest globally due to synergies with reintroduction programs throughout the world.

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Editorial Review

Review

"A much needed one-stop reference for those reintroducing native wildlife in either Australia or New Zealand." - Conservation Biology "This book not only enumerates advances in reintroduction but also provides a cogent roadmap for understanding and applying current knowledge, and for developing future strategies." - The Journal of Wildlife Management

About the Author

Doug Armstrong is Professor of Conservation Biology at Massey University, New Zealand, and is the Oceania Chair of the IUCN Reintroduction Specialist Group.

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