



OXFORD AVIAN BIOLOGY SERIES

• SERIES EDITOR: T.R. BIRKHEAD FRS •

As people have spread around the world, they have taken with them a broad range of other species to satisfy a variety of human needs. Some of these species have subsequently established wild populations well outside their native ranges. These biological invaders are a major component of current global change, and often represent threats to the maintenance of global biodiversity, human health, and the success of human economic enterprises. The continuing globalization of our society ensures that the need to understand the process of biological invasion will only increase in the future. There is also a growing recognition that the study of biological invaders provides significant insight into basic questions in ecology and evolution.

Exotic birds provide an ideal opportunity to study the causes and consequences of biological invasions. By combining the good historical record of bird introductions with the detailed information available on many other aspects of avian biology, this book advances our understanding of the invasion process while also exploring avian conservation biology, and basic principles of ecology and evolution. *Avian Invasions* covers the history of exotic bird introductions, the contributions of exotic bird study to basic ecology, and the post-establishment genetics and evolution of introduced bird populations. The result is the most comprehensive picture yet of the invasion process.

This accessible text is aimed at professional avian biologists and ornithologists, invasion ecologists, and graduate students of ecology, evolution, and conservation.

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