

## The Little Owl Conservation Ecology And Behavior Of Athene Noctua

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The Little Owl Conservation Ecology  
The Little Owl, Athene noctua, has become one of the best models for biological and conservation research, due to its commonness and the fact that it occupies nest-boxes very easily. In this unique book the authors synthesize the substantial literature, and detail current information regarding the Little Owl.

Amazon.com: The Little Owl: Conservation, Ecology and ...  
Amazon.com: The Little Owl: Conservation, Ecology and Behavior of Athene Noctua (9780521714204): Van Nieuwenhuyse, Dries: Books

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The Little Owl: Conservation, Ecology and Behavior of ...  
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THE LITTLE OWL  
In this book we provide a summary of the substantial literature and knowledge on the Little Owl (Athene noctua) to offer a synthesis of the current understanding of the species' rangewide ecology and conservation status. In addition to drawing from our own owl studies and experiences, and those of many colleagues, we have examined over 1900 publications and reports dealing with the Little Owl.

The Little Owl  
The little owl (Athene noctua), also known as the owl of Minerva, is a bird that inhabits much of the temperate and warmer parts of Europe, the Palearctic east to Korea, and north Africa.It was introduced into Britain at the end of the nineteenth century and into the South Island of New Zealand in the early twentieth century.. This owl is a member of the typical or true owl family, Strigidae ...

Little owl - Wikipedia  
Pygmy owls are members of the genus *Glaucidium*.They belong to the typical owl family, Strigidae.The genus consists of about 31 to 35 species distributed worldwide. The exact number of species is somewhat disputed.. These are mostly small owls, and some of the species are called "owlets".

Pygmy owl - Wikipedia  
Welcome to the UK Little Owl Project. The UK's Little Owl population is rapidly declining. We want to help our Little Owls. So, we've launched a project dedicated to UK Little Owl research and conservation. You can read our aims here. We want to further our understanding of UK Little Owl ecology. We support, develop & promote new and existing UK Little Owl research and conservation projects.

UK Little Owl Project  
While many owls are difficult to study due to their relative scarcity and nocturnal habits, the Little Owl has become one of the best models for biological and conservation research. It is fairly common across much of Europe, and it occupies nest-boxes very easily, allowing researchers the chance to observe its nesting activities.

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The Little Owl: Conservation, Ecology and Behavior of ...  
The Little Owl is a species of open country, favouring lowland habitats such as farmland, parkland and orchards. Introduced from the Continent during the latter part of the 19th century, the species can be found breeding across England and Wales, just reaching Scotland in the north.

Little Owl | BTO - British Trust for Ornithology  
Behaviour and ecology The owl usually perches in an elevated position ready to swoop down on any small creature it notices. It feeds on prey such as insects and earthworms, as well as small vertebrates including amphibians, reptiles, birds and mammals. It may pursue prey on the ground and it caches surplus food in holes or other hiding places.

Little owl - Infogalactic: the planetary knowledge core  
amazon the little owl athene noctua is a resident eurasian nocturnal raptor which feeds on small mammals birds arthropods and earthworms van nieuwenhuyse et al 2008 gruebler et al 2018 the little the little owl conservation ecology and behavior of athene noctua features an outstanding bibliography of literature on the little owl listing

The Little Owl Conservation Ecology And Behavior Of Athene ...  
Information on habitat requirements and spatial ecology is vital in conservation strategies and management of particular species. Little Owl Athene noctua is a highly threatened owl species whose populations have significantly decreased or are locally extinct in many European countries.

Spatial ecology and habitat selection of Little Owl Athene ...  
Ecology and Conservation of Owls includes sections on population ecology, distribution, habitat and diet, conservation and management, and voice structure and taxonomy. It contains a number of review chapters that bring together findings from a wide range of previous research, including recent developments in owl taxonomy and systematics, and studies of population limitation in northern hemisphere owls.

The Ecology and Conservation of Owls — University of ...  
The conservation of short-eared owls in New York depends on protecting relatively large, open sites that support small rodents. Except for a few large marshes, most of the nest sites recorded in recent years have been found on farms, typically in active hayfields or pastures where the nests and young birds are sometimes mowed or plowed.

Understanding of the basic biology of owls is poor compared to that of other bird species. The Little Owl, Athene noctua, has become one of the best models for biological and conservation research, due to its commonness and the fact that it occupies nest-boxes very easily. In this unique book the authors synthesise the substantial literature, and detail current information regarding the Little Owl. They discuss its wide-ranging ecology, genetics and subspecies and population status by country. In addition, they outline a strategy and monitoring program for its conservation. The book features an outstanding bibliography of literature on the Little Owl, listing publications dated from 1769 to the present day, in many languages, including Russian, English, French, Dutch, German, Spanish and Italian. Whilst being an invaluable resource for academic researchers, its straightforward style holds undoubted appeal for amateurs and enthusiasts.

A comprehensive handbook covering all aspects of the conservation of Barn Owls. Written by the Barn Owl Trust, this book includes in-depth information on Barn Owl survey techniques, relevant ecology, Barn Owls and the law, mortality, habitat management, use of nest boxes and barn Owl rehabilitation. Essential reading for ecologists, planners, land managers and ornithologists.

Includes the proceedings of a symposium held at Edinburgh University. This work presents twelve papers from this symposium. Papers include studies of European species, effects of rodenticides on owl populations, and methods of study.

With heart-shaped face, buff back and wings, and pure white underparts, the barn owl is a distinctive and much-loved bird which has fascinated people from many cultures throughout history. How did the barn owl colonise the world? What adaptations have made this bird so successful? How is the increasing impact of human disturbance affecting these animals? Answering these questions and more, Roulin brings together the main global perspectives on the evolution, ecology and behaviour of the barn owl and its relatives, discussing topics such as the high reproductive potential, physiological, social and family interaction, pronounced colour variation and global distribution. Accessible and beautifully illustrated, this definitive volume on the barn owl is for researchers, professionals and graduate students in ornithology, animal behaviour, ecology, conservation biology and evolutionary biology, and will also appeal to amateur ornithologists and nature lovers.

Owls in Australia are difficult to find and study, so comparatively little is known about their biology. Even less is known about the status, taxonomy, and biology of those species and sub-species living in tropical and subtropical environments and on islands. Many island species and subspecies are at risk, some have already been lost. Ecology and Conservation of Owls includes sections on population ecology, distribution, habitat and diet, conservation and management, and voice structure and taxonomy. It contains a number of review chapters that bring together findings from a wide range of previous research, including recent developments in owl taxonomy and systematics, and studies of population limitation in northern hemisphere owls. The chapters in this book derive from papers presented at the Owls 2000 conference held in Canberra, Australia, which was third in a series of international meetings on owls.

This book discusses the relationship between barn owls, their prey and prospects for conservation.

The eastern screech owl, widespread over the eastern half of North America and noticeably tolerant of human activity, is one of America's most familiar birds. Residing naturally in wooded environs with tree cavities, this owl lives well in suburbia and can be found nesting in mailboxes, porch columns, and purple martin houses. Based on a twenty-five-year study, biologist Frederick R. Gehlbach tells the life story of the eastern screech owl, focusing on case studies of suburban and rural study plots in Central Texas. This is the first thorough study of major life-history, behavioral, and ecological features of the species. Indeed, it is the first concurrent, comparative study of an urban and a rural population of any New World animal. Told in a personal voice, the story of these birds will interest all who have not lost touch with their ancestral world. However, Gehlbach has also included quantitative data and analysis of interest to ecologists, wildlife biologists, and ornithologists. Photographs (including color shots of the gray and rufous phases), figures, and tables provide further detail. Gehlbach's investigations have been those of not only an academic ecologist, but a suburbanite curious about his natural surroundings. The result is a model of research on species population dynamics and adaptation, yielding an emerging picture of what the eastern screech owl needs for successful coexistence with human neighbors.

Widespread in North American forest regions including the Rocky Mountains, the Boreal Owl (*Aegolius funereus*) was once the most numerous predatory bird in Eurasian boreal forests. Synthesising the results of unique long-term studies of Boreal Owls, this book explores hunting modes, habitats and foods, prey interactions, mating and parental care, reproduction, dispersal, survival and mortality, population regulation and conservation in boreal forests. Providing a detailed introduction to the species, the authors study the complex interactions of Boreal Owls with their prey species. They examine the inter-sexual tug-of-war over parental care, and the behavioural and demographic adaptations to environmental conditions that predictably and markedly fluctuate both seasonally and multi-annually. They also question whether Boreal Owls are able to time their reproductive effort to maximise lifetime reproductive success. Discussing the effect of modern forestry practices on owl populations, the book also examines how Boreal Owls could be managed to sustain viable populations.

Urban Raptors is the first book to offer a complete overview of urban ecosystems in the context of bird-of-prey ecology and conservation. This comprehensive volume examines the urban environment, explains why some species adapt to urban areas but others do not, and introduces modern research tools to help in the study of urban raptors. It delves into climate change adaptation, human-wildlife conflict, and the unique risks birds of prey face in urban areas before concluding with real-world wildlife management case studies and suggestions for future research and conservation efforts. Among researchers, urban green space planners, wildlife management agencies, birders, and informed citizens alike, Urban Raptors will foster a greater understanding of birds of prey and an increased willingness to accommodate them as important members, not intruders, of our cities.