

# Adaptive herbivore ecology - from resources to populations in variable environments

**Cambridge University Press - [PDF] Adaptive Herbivore Ecology: From Resources to Populations in Variable Environments**

Description: -

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Commonwealth countries

Médecine vétérinaire -- Congrès.

Animaux familiers -- Congrès.

Pet medicine -- Congresses.

Veterinary medicine -- Congresses.

Solitude

Rilke, Rainer Maria, -- 1875-1926

Herbivores -- Ecology

Ungulates -- Ecology  
Adaptive herbivore ecology - from resources to populations in variable environments

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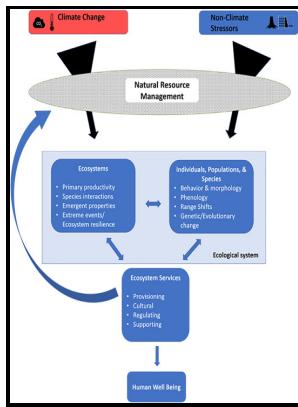
Oxford medical publications

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Cambridge studies in ecology  
Adaptive herbivore ecology - from resources to populations in variable environments

Notes: Includes bibliographical references (p. [346]-369) and index

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#Variable #Environments #(9780521148368): #Owen

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## Adaptive Herbivore Ecology. From Resources to Populations in Variable Environments, Ethology

. An adaptive resource ecology: foundation and prospects; References; Index. Norman Owen-Smith innovatively links the principles of adaptive behavior to their consequences for population dynamics and community ecology, through the application of a metaphysiological modeling approach.

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Resource allocation: growth, storage and reproduction; 8. Welcome to CAB Direct CAB Direct is the most thorough and extensive source of reference in the applied life sciences, incorporating the leading bibliographic databases CAB Abstracts and Global Health. About this book Owen-Smith innovatively links the principles of adaptive behaviour to their consequences for population dynamics and community ecology, through the application of a metaphysiological modelling approach.

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From Resources to Populations in Variable Environments. Resource constraints: physiological capacities and costs; 7.

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This Teacher's Resource Book includes a wide range of supplementary photocopiable material with answers, including:

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. The main focus is on large mammalian herbivores occupying seasonally variable environments such as those characterized by African savannas, but applications to temperate zone ungulates are also included.

## Related Books

- [Camille Pissarro at the Crystal Palace](#)
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- [UFAW handbook on the care and management of laboratory animals - ed. by the staff of UFAW with the assistance of the Royal Society for the Prevention of Cruelty to Animals](#)
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