

1. Record Nr.	UNINA9910330715803321
Autore	Schmitt Oliver Jens
Titolo	Korula sous la domination de Venise au xve siècle : Pouvoir, économie et vie quotidienne dans une île dalmate au Moyen Âge tardif // Oliver Jens Schmitt
Pubbl/distr/stampa	Paris, : Collège de France, 2019
ISBN	2-7226-0515-5
Descrizione fisica	1 online resource (124 p.)
Soggetti	History histoire histoire politique Venise Dalmatie Balkans économie pouvoir microhistoire Adriatique Moyen Âge tardif Korula bas Moyen Âge Méditerranée
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	En 1420, l'île de Korula (aujourd'hui en Croatie) passe sous la domination de Venise. Ses archives, d'une richesse exceptionnelle, permettent de dresser le tableau d'une société vivant en bordure de l'empire maritime vénitien au xve siècle : comment ce microcosme de paysans et de bergers, de pêcheurs et de marins commerçants, de patriciens et de populaires a-t-il été transformé par son insertion dans

l'espace contrôlé par la grande puissance méditerranéenne ? Oliver Jens Schmitt enrichit l'approche historique classique par les détails d'une micro-histoire dans laquelle dimensions sociales, économiques et politiques se juxtaposent et se mélangent. On voit comment le doge de Venise intervient dans l'histoire tumultueuse des amours de Dragai et de Franuša. Et, grâce aux procès-verbaux des gardes champêtres et aux registres du port, on comprend la vie quotidienne de l'île, avec ses histoires d'incendies, de contrebande et de moutons volés, à la frontière des mondes méditerranéen et adriatique. Entre la toute-puissante Venise et ce petit monde de paysans et de marins, c'est un jeu permanent de négociation du pouvoir qui règle la vie de l'île et de ses habitants.

2. Record Nr.	UNINA9910779267703321
Autore	Simpson Stephen J
Titolo	The nature of nutrition [[electronic resource] ] : a unifying framework from animal adaptation to human obesity / / Stephen J. Simpson and David Raubenheimer
Pubbl/distr/stampa	Princeton, : Princeton University Press, 2012
ISBN	1-280-49403-4 9786613589262 1-4008-4280-8
Edizione	[Course Book]
Descrizione fisica	1 online resource (260 p.)
Classificazione	ZE 40000
Altri autori (Persone)	RaubenheimerDavid <1960->
Disciplina	612.3
Soggetti	Nutrition Nutrition - Research Animal nutrition Adaptation (Physiology) Bioenergetics Physiology, Experimental Obesity Energy metabolism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

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Sommario/riassunto

Nutrition has long been considered more the domain of medicine and agriculture than of the biological sciences, yet it touches and shapes all aspects of the natural world. The need for nutrients determines whether wild animals thrive, how populations evolve and decline, and how ecological communities are structured. The Nature of Nutrition is the first book to address nutrition's enormously complex role in biology, both at the level of individual organisms and in their broader ecological interactions. Stephen Simpson and David Raubenheimer provide a comprehensive theoretical approach to the analysis of nutrition--the Geometric Framework. They show how it can help us to understand the links between nutrition and the biology of individual animals, including the physiological mechanisms that determine the nutritional interactions of the animal with its environment, and the consequences of these interactions in terms of health, immune responses, and lifespan. Simpson and Raubenheimer explain how these effects translate into the collective behavior of groups and societies, and in turn influence food webs and the structure of ecosystems. Then they demonstrate how the Geometric Framework can be used to tackle issues in applied nutrition, such as the problem of optimizing diets for livestock and endangered species, and how it can also help to address the epidemic of human obesity and metabolic disease. Drawing on a wealth of examples from slime molds to humans, The Nature of Nutrition has important applications in ecology, evolution, and physiology, and offers promising solutions for human health, conservation, and agriculture.