

1. Record Nr.	UNINA9910969303403321
Titolo	Le temps des Syal : Techniques, vivres et territoires / / Jose Muchnik, Christine de Sainte Marie, coordinateurs ; avec la collaboration de Bernadette Leclerc
Pubbl/distr/stampa	Paris, : Quæ, 2010
ISBN	9782759209941 2759209946 9782759205011 2759205010
Edizione	[1st ed.]
Descrizione fisica	1 online resource (323 p.))
Collana	Collection Update sciences & technologies, , 1773-7923
Altri autori (Persone)	MuchnikJose MarieChristine de Sainte LeclercBernadette
Soggetti	Food supply Food supply - International cooperation Food industry and trade
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""5. Choix technique et patrimonialisation : les enjeux de la qualification du fromage de Cotija""
Sommario/riassunto	Certains systèmes agroalimentaires localisés (Syal) semblent tout à la fois constituer une réponse à la vague de mondialisation et ouvrir des pistes pour affronter les enjeux d'un développement (plus) durable. Ils participent en effet à une dynamique socio-économique locale, valorisent des ressources naturelles tout en les préservant, ou offrent des produits ayant une forte « densité culturelle ». Mais d'où les Syal tiennent-ils ces propriétés ? Vaste question que cet ouvrage explore sous l'angle original des relations entre le changement technique et l'ancrage territorial des activités productives.De la mise en valeur de la race bovine d'Aubrac dans les années 1960 jusqu'au questionnement des modèles techniques de production de légumes dans les Pyrénées-Orientales, en passant par la relance du safran dans le Quercy, la qualification des fromages corses ou du fromage de Cotija des

rancheros mexicains, les auteurs analysent de multiples expériences qui dessinent les voies de futurs possibles. Cet ouvrage s'adresse à un public de chercheurs et d'enseignants aussi bien que de responsables politiques ou associatifs, d'animateurs territoriaux et de praticiens du développement.

2. Record Nr.	UNINA9910964206903321
Titolo	Cognitive ecology of pollination : animal behavior and floral evolution / / edited by Lars Chittka and James D. Thomson
Pubbl/distr/stampa	Cambridge ; ; New York, NY, : Cambridge University Press, 2001
ISBN	1-107-12054-3 1-280-42137-1 9786610421374 0-511-17469-1 0-511-04097-0 0-511-15469-0 0-511-32524-X 0-511-54226-7 0-511-04615-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xiii, 344 pages) : digital, PDF file(s)
Altri autori (Persone)	ChittkaLars <1963-> ThomsonJames D. <1950->
Disciplina	571.8/642
Soggetti	Pollinators - Ecophysiology Pollination
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	The effect of variation among floral traits on the flower constancy of pollinators / Robert J. Gegear and Terence M. Laverty -- Behavioral and neural mechanisms of learning and memory as determinants of flower constancy / Randolph Menzel -- Subjective evaluation and choice behavior by nectar- and pollen-collecting bees / Keith D. Waddington

-- Honeybee vision and floral displays: from detection to close-up recognition / Martin Giurfa and Miriam Lehrer -- Floral scent, olfaction, and scent-driven foraging behavior / Robert A. Raguso -- Adaptation, constraint, and chance in the evolution of flower color and pollinator color vision / Lars Chittka, Johannes Spaethe, Annette Schmidt, Anja Hickelsberger -- Foraging and spatial learning in hummingbirds / Susan D. Healy and T. Andrew Hurly -- Bats as pollinators: foraging energetics and floral adaptations / York Winter and Otto von Helversen -- Vision and learning in some neglected pollinators: beetles, flies, moths, and butterflies / Martha R. Weiss -- Pollinator individuality: when does it matter? / James D. Thomson and Lars Chittka -- Effects of predation risk on pollinators and plants / Reuven Dukas -- Pollinator preference, frequency dependence, and floral evolution / Ann Smithson -- Pollinator-mediated assortative mating: causes and consequences / Kristina Niovi Jones -- Behavioural responses of pollinators to variation in floral display size and their influences on the evolution of floral traits / Kazuharu Ohashi and Tetsukazu Yahara -- The effects of floral design and display on pollinator economics and pollen dispersal / Lawrence D. Harder, Neal M. Williams, Crispin Y. Jordan and William A. Nelson -- Pollinator behavior and plant speciation: looking beyond the "ethological isolation" paradigm / Nickolas M. Waser.

Sommario/riassunto

Important breakthroughs have recently been made in our understanding of the cognitive and sensory abilities of pollinators: how pollinators perceive, memorise and react to floral signals and rewards; how they work flowers, move among inflorescences and transport pollen. These new findings have obvious implications for the evolution of floral display and diversity, but most existing publications are scattered across a wide range of journals in very different research traditions. This book brings together for the first time outstanding scholars from many different fields of pollination biology, integrating the work of neuroethologists and evolutionary ecologists to present a multi-disciplinary approach. Aimed at graduates and researchers of behavioural and pollination ecology, plant evolutionary biology and neuroethology, it will also be a useful source of information for anyone interested in a modern view of cognitive and sensory ecology, pollination and floral evolution.

3. Record Nr.	UNINA9910717414403321
Titolo	Movement Ecology of Afrotropical Forest Mammals / / edited by Rafael Reyna-Hurtado, Colin A. Chapman, Mario Melletti
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	9783031270307 9783031270291
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (205 pages)
Disciplina	591.52 591.568096
Soggetti	Ecology Vertebrates Animal behavior Population biology Vertebrate Zoology Behavioral Ecology Population Dynamics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	1. What do we know about mammal movement in African tropical forests? -- 2. Movements patterns and population dynamics of giant forest hog groups in Kibale National Park, Uganda -- 3. Forest elephant movements in Central Africa – megafauna need megaspaces -- 4. Elephant movements, abundance and use of water sources in Kibale National Park, Uganda -- 5. Movement ecology and evolutionary history of forest buffalo -- 6. Site fidelity and home range shifts in a leaf-eating primate -- 7. Primate movements across the nutritional landscapes of Africa -- 8. Conditions facilitating a “landscape of fear from disease” in African forest mammals -- 9. Do seasonally frugivory and cognition shape foraging movements in wild western gorillas? -- 10. Females Move in Tight Crowds, Males Roam: Society and Movement Ecology of Mandrills -- 11. Linking Movement Ecology to Conservation Biology.

This book brings a unique perspective to animal movement studies because all studies come from African tropical environments where the great diversity, either biological and structurally (trees, shrubs, vines, epiphytes), present the animals with several options to fulfil their basic needs. These conditions have forced the evolution of unique movement patterns and ecological strategies. The book follows on our previous book "Movement Ecology of Neotropical Forest Mammals" but focuses on tropical African forests. Movement is an essential process in the life of all organisms. Animals move because they are looking for primary needs such as food, water, cover, mating and to avoid predators. Understanding the causes and consequences of animal movement is not an easy task for behavioural ecologists. Many animals are shy, move in secretive ways and are very sensible to human presence, therefore, studying the movements of mammals in tropical environments presents logistical and methodological challenges. However, researchers have recently started to be solved these challenges and exciting new information is emerging. In this book we are compiling a set of extraordinary studies where researchers have used new technology and the strongest methodological approaches to understand movement patterns in wild African forest mammals. This second book should inspire early career researchers to investigate wild mammal's movements in some of the most amazing forest in the world: African tropical forests. .
