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**Social Competence in Developmental Perspective** B.H. Schneider 2012-12-06 What determines the focus of a researcher's interest, the sources of inspiration for a study, or the variables scrutinized? If we were to examine the antecedents of these decisions, they would surely emerge as accidents of circumstance--the personal experiences of the researcher, the inspiration of early mentors, the influence of contemporary colleagues--all tempered by the intellectual currents that nurture the researcher's hypotheses. Among the accidents that mold the careers of researchers is geographic location. The culture in which a research program emerges helps determine both its very subject and its method. The primary purpose of this book is to assist those interested in the scientific study of children's social competence in transcending the boundaries imposed both by geography and by selective exposure to the highly diverse schools of thought that have led to interest in this field. Most of these ideas were presented and exchanged at an Advanced Study Institute entitled "Social Competence in Developmental Perspective" held in Savoie, France, in July 1988. This Institute was attended by scholars from France, England, Northern Ireland, Germany, Italy, Norway, Spain, Portugal, Netherlands, Canada, the United States and Brazil. Those who participated will recognize that the metamorphosis from lecture to chapter has necessitated many changes. In order to accommodate the reader who may be unfamiliar with the field, more attention has been paid here to identifying the theoretical contexts of the research described.

*Compte rendu sommaire des séances de la Société géologique de France* Société géologique de France 1969

**Revue D'écologie Et de Biologie Du Sol** 1968

**Ecologie** Claude Faurie 2011-10-24 Expliquant les interrelations régulant l'organisation et le fonctionnement des écosystèmes, cet ouvrage synthétise les connaissances et les méthodes de nombreuses autres disciplines (biologie, chimie, physique, physiologie, systématique...) scientifiques

Contribution à l'écologie des aphides africains G. Remaudière 1985

Agrindex 1991

**Les Editeurs et diffuseurs de langue française** 2003

**Bulletin de la Société géologique de France** Société géologique de France 1970 List of members (53 p.) in v. 17, 1947.

**Compte rendu sommaire des séances de la Société géologique de France** 1970

**Journal de conchyliologie** 1960

**Écologie** Centre national de la recherche scientifique (France) 1952

**Amphibians of North Africa** Daniel Escoriza 2019-03-16 Amphibians of North Africa is a comprehensive compilation of available data on the amphibians and reptiles found in various ecosystems across North West Africa and parts of the Mediterranean region. It is essential to identifying and understanding the ecological role of regional herpetofauna and its conservational importance. It examines the biological origins and diversity of amphibians in North Africa, along with their diverse ecosystems, including deserts, grasslands and subtropical forests. The book features detailed descriptions of the adult and larvae stages of species, such as the North African fire salamander, the common painted frog, Brongersma's toad and the Mediterranean tree frog. This book is a vital resource for herpetology and ecology students and researchers, helping them identify, understand and conserve these amphibians and reptiles in their various habitats across the North African and Mediterranean regions. Presents the only book on research and species recognition of North West African and Mediterranean amphibians and reptiles in all life phases Provides novel, iconographic material about little-known species Features helpful visuals, including ink-drawings, photographs of adult and larvae stages, habitat photographs and distributional maps

*Écologie des insectes forestiers* Roger Dajoz 1980

**Systematics and Evolution of Littorina** David G. Reid 1996 Snails belonging to the genus *Littorina* are the familiar periwinkles found on rocky sea shores throughout Western Europe, Scandinavia, North America, Siberia and Japan. Although common and intensively studied, new discoveries over the last three decades have revolutionized knowledge of these animals. Shells of *Littorina* are remarkable for their extreme variation in shape and colour, which has led to considerable taxonomic controversy. In this volume the complex taxonomy is revised, based on original anatomical studies and recent genetic research. Detailed descriptions of all 19 living and additional fossil species are illustrated by two colour plates, 63 black-and-white plates of shells and radulae, 24 pages of anatomical drawings and 19 distribution maps. The previously bewildering diversity of the shells is resolved to reveal simple, repeated patterns of intraspecific variability. These are explained in terms of life history and gene flow, adaptation to selection by predators and the physical environment, and ecophenotypic influences. Using information from the cladistic analysis of morphological characters, from the fossil record, and from published work on allozyme frequencies and DNA sequences, a detailed species-level phylogeny has been reconstructed. This, together with distributional and ecological data, reveals likely mechanisms of speciation and morphological adaptation. It is shown that the evolutionary radiation occurred largely in the northern Pacific Ocean, and that invasion of the Atlantic took place following the trans-Arctic biotic interchange during the late Pliocene.

*The Conservation Biology of Tortoises* Ian Richard Swingland 1989

**Thorp and Covich's Freshwater Invertebrates** James H. Thorp 2014-09-06 Readers familiar with the

first three editions of *Ecology and Classification of North American Freshwater Invertebrates* (edited by J.H. Thorp and A.P. Covich) will welcome the comprehensive revision and expansion of that trusted professional reference manual and educational textbook from a single North American tome into a developing multi-volume series covering inland water invertebrates of the world. The series entitled *Thorp and Covich's Freshwater Invertebrates* (edited by J.H. Thorp) begins with the current Volume I: *Ecology and General Biology* (edited by J.H. Thorp and D.C. Rogers), which is designed as a companion volume for the remaining books in the series. Those following volumes provide taxonomic coverage for specific zoogeographic regions of the world, starting with *Keys to Nearctic Fauna* (Vol. II) and *Keys to Palaearctic Fauna* (Vol. III). Volume I maintains the ecological and general biological focus of the previous editions but now expands coverage globally in all chapters, includes more taxonomic groups (e.g., chapters on individual insect orders), and covers additional functional topics such as invasive species, economic impacts, and functional ecology. As in previous editions, the 4th edition of *Ecology and Classification of North American Freshwater Invertebrates* is designed for use by professionals in universities, government agencies, and private companies as well as by undergraduate and graduate students. Global coverage of aquatic invertebrate ecology Discussions on invertebrate ecology, phylogeny, and general biology written by international experts for each group Separate chapters on invasive species and economic impacts and uses of invertebrates Eight additional chapters on insect orders and a chapter on freshwater millipedes Four new chapters on collecting and culturing techniques, ecology of invasive species, economic impacts, and ecological function of invertebrates Overall expansion of ecology and general biology and a shift of the even more detailed taxonomic keys to other volumes in the projected 9-volume series Identification keys to lower taxonomic levels

Géoagronomie, paysage et projets de territoire Sylvie Lardon 2012

Congress Report 1990

**Subject Index of Modern Books Acquired** British Library 1961

*Pirineos* 1992

Himalaya: Écologie, ethnologie Corneille Jest 1977

*Himalaya, écologie--ethnologie* 1977

*Estudio crítico de la flora orófila del suroeste de León* Gonzalo Nieto Feliner 1985

Yearbook of International Organizations 2004

**Mammals of Africa: Volume III** Jonathan Kingdon 2014-11-20 *Mammals of Africa* (MoA) is a series of six volumes which describes, in detail, every currently recognized species of African land mammal. This is the first time that such extensive coverage has ever been attempted, and the volumes incorporate the very latest information and detailed discussion of the morphology, distribution, biology and evolution (including reference to fossil and molecular data) of Africa's mammals. With more than 1,160 species and 16-18 orders, Africa has the greatest diversity and abundance of mammals in the world. The reasons for this and the mechanisms behind their evolution are given special attention in the series. Each volume follows the same format, with detailed profiles of every species and higher taxa. The series includes hundreds of colour illustrations and pencil drawings by Jonathan Kingdon highlighting the morphology and behaviour of the species concerned, as well as line drawings of skulls and jaws by

Jonathan Kingdon and Meredith Happold. Every species also includes a detailed distribution map. Edited by Jonathan Kingdon, David Happold, Tom Butynski, Mike Hoffmann, Meredith Happold and Jan Kalina, and written by more than 350 authors, all experts in their fields, *Mammals of Africa* is as comprehensive a compendium of current knowledge as is possible. Extensive references alert readers to more detailed information. Volume III, edited by David Happold, has profiles of 395 species of rodents, comprising the squirrels, dormice, jerboas, blind mole-rats, African root-rats, pouched rats and mice, Swamp Mouse, climbing mice, fat mice, White-tailed Rat, rock mice, voles, Maned Rat, spiny mice, brush-furred mice, gerbils, jirds, taterils, African Forest Mouse, rats and mice, vlei rats, whistling rats, anomalures, springhares, gundis, African mole-rats, porcupines, Noki (Dassie Rat), cane rats and Coypu. The volume concludes with 13 species of hares and rabbits.

*IUFRO, Montréal, Canada, 1990* 1990

**Revue générale des sciences pures et appliquées** 1917

**Reverse Acronyms, Initialisms, & Abbreviations Dictionary** 1988

*Revue générale de botanique* 1961

Himalaya: Sciences de la terre Corneille Jest 1977 Résumé en français et anglais.

**In Praise of Plants** 2002 Looks at such topics in botany as plant manipulation of animals, ecological genocide, and biologists' bias against plants.

*L'écologie à Paris* 1995

Boletín del Instituto Español de Oceanografía 2006

The Marine Flora and Fauna of Hong Kong and Southern China II: Introduction and taxonomy Brian Morton 1990

The Nautilus 2002

**Hommes de la Crau** Patrick Fabre 2000 La plaine de la Crau, triangle situé entre le massif des Alpilles, la Camargue et l'étang de Berre, est depuis toujours une terre pastorale. Dans ce livre, Patrick Fabre, ingénieur d'élevage au sein de la Chambre d'Agriculture des Bouches-du-Rhône, nous propose de faire connaissance avec le monde particulier des éleveurs de grands troupeaux transhumants de Crau qui vivent sur cette zone steppique. Au fil des pages, il nous invite à découvrir le mérinos d'Arles, brebis rustique élevée à l'origine pour la finesse de sa laine et devenue essentiellement productrices d'agneaux. Il nous fera rencontrer les " herbassiers ", ces éleveurs nomades dont le troupeau est l'unique richesse et qui louent herbages et maisons en plaine comme en montagne. Puis il nous montrera les coussouls, ces parcours mythiques, façonnés par les pratiques pastorales de plusieurs générations d'éleveurs avant de nous embarquer pour une transhumance estivale telle qu'elle se réalise aujourd'hui vers les Grandes Alpes en suivant, jusqu'au pied des montagnes, des bétailières chargées de 500 brebis. De courts rappels historiques sur l'origine et l'évolution de la plaine de la Crau et de la race mérinos d'Arles, de la transhumance estivale, de la vie des éleveurs nous ferons mieux comprendre l'actualité de la profession et les règles qui la gouvernent. Des témoignages et des anecdotes recueillis auprès de tous les acteurs locaux nous permettront de mieux cerner l'existence quotidienne, les joies et

les difficultés d'un métier passionnant qui est loin de contenir tous les aspects bucoliques prêtés par la littérature et dont nous sommes loin d'imaginer la réalité : comment amener 1 000 brebis à agneler en un mois, comment gérer l'herbe rare des coussouls, comment conduire un troupeau de 2 500 têtes en alpages... Ce livre est un voyage au cœur de la vraie vie du monde qui a sans doute le plus profondément marqué la Provence et lui a donné ses lettres de noblesse.

**Bibliographie de la France** Adrien Jean Quentin Beuchot 1922

*Écologie et conservation d'une steppe méditerranéenne* Laurent Tatin 2013-12-27 Les paysages des steppes marquent les esprits, à l'évocation de celles du Serengeti, de Mongolie, de Patagonie ou d'Estrémadure. Ces milieux ouverts, parcourus par des herbivores, représentent 41 % des écosystèmes terrestres. Leur biodiversité et leurs fonctions écologiques sont parmi les plus singulières au monde. En France, entre la Camargue et les Alpilles, une steppe d'une rare richesse biologique et archéologique constitue un avant-poste des steppes arides d'Afrique du Nord : les coussouls de Crau, habitat originel d'une ancienne plaine alluviale de 60 000 hectares née du paléo-delta de la Durance. À travers une grande diversité de thèmes (écologie des populations animales, impacts des changements climatiques sur l'activité pastorale et agricole, dispositif des réserves d'actifs naturels, etc.), ce livre présente l'état des connaissances acquises depuis dix ans sur cet écosystème. Il ébauche une politique cohérente pour ce territoire, tout en faisant le point sur les méthodes et les enjeux de conservation de la nature. Coordiné et rédigé dans un langage accessible par des gestionnaires et des chercheurs, il s'adresse à un public d'étudiants, de décideurs et de naturalistes.

**Ecological Implications of Minilivestock** M G Paoletti 2005-01-07 This book provides stimulating and timely suggestions about expanding the world food supply to include a variety of minilivestock. It suggests a wide variety of small animals as nutritious food. These animals include arthropods (insects, earthworms, snails, frogs), and various rodents. The major advantage of minilivestock is that they do not have t

*Rapports et procès-verbaux des réunions* International Council for the Exploration of the Sea 1925