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The Global Carbon Cycle Christopher B. Field 2012-09-26 While a number of gases are implicated in global warming, carbon dioxide is the most important contributor, and in one sense the entire phenomena can be seen as a human-induced perturbation of the carbon cycle. The Global Carbon Cycle offers a scientific assessment of the state of current knowledge of the carbon cycle by the world's leading scientists sponsored by SCOPE and the Global Carbon Project, and other international partners. It gives an introductory over-view of the carbon cycle, with multidisciplinary contributions covering biological, physical, and social science aspects. Included are 29 chapters covering topics including: an assessment of carbon-climate-human interactions; a portfolio of carbon management options; spatial and temporal distribution of sources and sinks of carbon dioxide; socio-economic driving forces of emissions scenarios. Throughout, contributors emphasize that all parts of the carbon cycle are interrelated, and only by developing a framework that considers the full set of feedbacks will we be able to achieve a thorough understanding and develop effective management strategies. The Global Carbon Cycle edited by Christopher B. Field and Michael R. Raupach is part of the Rapid Assessment Publication series produced by the Scientific Committee on Problems of the Environment (SCOPE), in an effort to quickly disseminate the collective knowledge of the world's leading experts on topics of pressing environmental concern.

Community Management of Natural Resources in Africa Dilys Roe 2009 Provides a pan-African synthesis of community-based natural resource management (CBNRM), drawing on multiple authors and a wide range of documented experiences from Southern, Eastern, Western and Central Africa. This title discusses the degree to which CBNRM has met poverty alleviation, economic development and nature conservation objectives.

The Inner Life of Animals Peter Wohlleben 2017-11-07 From the New York Times-bestselling author of *The Hidden Life of Trees*. "The Inner Life of Animals will rock your world. This book shows us that animals think, feel and know in much the same way as we do."—Sy Montgomery, bestselling author of *The Soul of an Octopus* Through vivid stories of devoted pigs, two-timing magpies, and scheming roosters, *The Inner Life of Animals* weaves the latest scientific research into how animals interact with the world with Peter Wohlleben's personal experiences in forests and fields. We learn that horses feel shame, deer grieve, and goats discipline their kids. Ravens call their friends by name, rats regret bad choices, and butterflies choose the very best places for their children to grow up. In this captivating book, Peter Wohlleben follows the hugely successful *The Hidden Life of Trees* with insightful stories into the emotions, feelings, and intelligence of animals around us. Animals are different from us in ways that amaze us—and they are

also much closer to us than we ever would have thought. “Wry, avuncular, careful and kind. . . Each story adds to a widening vision of intelligence, emotion and relationship.”—The Guardian Published in Partnership with the David Suzuki Institute

Landscape-scale Conservation in the Congo Basin David Yanggen 2010

The Quest for the Perfect Hive Gene Kritsky 2010-02-24 Beekeeping is a sixteen-billion-dollar-a-year business. But the invaluable honey bee now faces severe threats from diseases, mites, pesticides, and overwork, not to mention the mysterious Colony Collapse Disorder, which causes seemingly healthy bees to abandon their hives en masse, never to return. In *The Quest for the Perfect Hive*, entomologist Gene Kritsky offers a concise, beautifully illustrated history of beekeeping, tracing the evolution of hive design from ancient Egypt to the present. Not simply a descriptive account, the book suggests that beekeeping's long history may in fact contain clues to help beekeepers fight the decline in honey bee numbers. Kritsky guides us through the progression from early mud-based horizontal hives to the ascent of the simple straw skep (the inverted basket which has been in use for over 1,500 years), from hive design's Golden Age in Victorian England up through the present. He discusses what worked, what did not, and what we have forgotten about past hives that might help counter the menace to beekeeping today. Indeed, while we have sequenced the honey bee genome and advanced our knowledge of the insects themselves, we still keep our bees in hives that have changed little during the past century. If beekeeping is to survive, Kritsky argues, we must start inventing again. We must find the perfect hive for our times. For thousands of years, the honey bee has been a vital part of human culture. *The Quest for the Perfect Hive* not only offers a colorful account of this long history, but also provides a guide for ensuring its continuation into the future.

Bumblebees Dave Goulson 2003 Bumblebees are undergoing a widespread decline, but this has not yet caught the attention of the general public to the same extent as, for example, the plight of rare butterflies or birds.

Advances in Legume Biology C. H. Stirton 1989

Edible Insects Arnold van Huis 2013 Edible insects have always been a part of human diets, but in some societies there remains a degree of disdain and disgust for their consumption. Insects offer a significant opportunity to merge traditional knowledge and modern science to improve human food security worldwide. This publication describes the contribution of insects to food security and examines future prospects for raising insects at a commercial scale to improve food and feed production, diversify diets, and support livelihoods in both developing and developed countries. Edible insects are a promising alternative to the conventional production of meat, either for direct human consumption or for indirect use as feedstock. This publication will boost awareness of the many valuable roles that insects play in sustaining nature and human life, and it will stimulate debate on the expansion of the use of insects as food and feed.

Challenges and Opportunities for Agricultural Intensification of the Humid Highland Systems of Sub-Saharan Africa Bernard Vanlauwe 2014-10-07 The humid highlands in sub-Saharan Africa (SSA) are characterized by high population densities and require intensification. The Consortium for Improving Agriculture-based Livelihoods in Central Africa (CIALCA) has set up a research for development platform in various mandate areas in DR Congo, Burundi, and Rwanda, aiming to identify improved production, market, and nutrition options and facilitating the access for development partners to these options. This platform is supported by capacity building, multi-stakeholder dialogue, and monitoring and evaluation

efforts. The conference, facilitated by CIALCA, aimed to (i) take stock of the state-of-the art in agricultural intensification in the highlands of SSA and (ii) chart the way forward for agricultural research for development in the humid highlands of SSA, and more specifically in the recently launched Humidtropics Consortium Research Programme, through keynote, oral and poster presentations, and strategic panel discussions.

Hunger and Markets World Food Programme 2009 This volume analyzes the workings of markets in order to identify the sources of market failures in addressing hunger and malnutrition, and to highlight the ways in which they can be improved. It sets out the ways in which programme design and policy formulation can build on the strength of markets to prevent negative effects.

Anthropologies and Futures Juan Francisco Salazar 2017-05-04 Anthropology has a critical, practical role to play in contemporary debates about futures. This game-changing new book presents new ways of conceptualising how to engage with a future-oriented research agenda, demonstrating how anthropologists can approach futures both theoretically and practically, and introducing a set of innovative research methods to tackle this field of research. *Anthropology and Futures* brings together a group of leading scholars from across the world, including Sarah Pink, Rayna Rapp, Faye Ginsburg and Paul Stoller. Firmly grounded in ethnographic fieldwork experience, the book's fifteen chapters traverse ethnographies with people living with HIV/AIDS in Uganda, disability activists in the U.S., young Muslim women in Copenhagen, refugees in Milan, future-makers in Barcelona, planning and land futures in the UK, the design of workspaces in Melbourne, rewilding in the French Pyrenees, and speculative ethnographies among emerging communities in Antarctica. Taking a strong interdisciplinary approach, the authors respond to growing interest in the topic of futures in anthropology and beyond. This groundbreaking text is a call for more engaged, interventional and applied anthropologies. It is essential reading for students and researchers in anthropology, sociology, cultural studies, design and research methods.

Invasive species in the New Caledonian archipelago : a major economic and environmental hazard Marie-Laure Beauvais 2006 La biodiversité calédonienne, reconnue comme l'une des plus exceptionnelles avec son fort taux d'endémisme, est largement menacée par l'introduction de nouvelles espèces. Il est donc important de protéger l'écosystème calédonien, à la fois riche et vulnérable, des espèces envahissantes, l'une des principales causes de perte de la biodiversité à l'échelle mondiale. Face à cette menace, le Gouvernement et les trois provinces de Nouvelle-Calédonie souhaitent mettre en place une structure collective afin de définir les orientations stratégiques nécessaires pour préserver et conserver leur biodiversité. Elles ont ainsi voulu qu'un état des connaissances soit dressé et qu'une réflexion soit menée sur la prévention, la détection précoce, l'intervention rapide, l'éradication, le confinement et le contrôle des espèces envahissantes. Cette expertise collégiale apporte les éléments nécessaires à la construction d'un système de biosécurité pertinent et efficace pour l'archipel néo-calédonien.

Beekeeping at Buckfast Brother Adam 2020-09-23 Brother Adam O.B.E., D.Sc. was undeniably one of the world's leading authorities on the races and strains of honeybees. His world-wide travel in search of bees and his beekeeping at Buckfast Abbey have inspired vast admiration. In this work we learn of the philosophy, the science and the practice of his life's work - honey production and bee breeding.

The Great Outdoors Catherine Meurisse 2019-12-18T00:00:00+01:00 "Girls, living in the country will be your chance," her parents tell her. And so Catherine Meurisse spends her childhood outdoors. Construction all around her: an old farmhouse renovated into a home, trees planted, a garden created, dreams cultivated. They dig, they graft, they plant a rosebush "adopted" from Montaigne, a fig tree from

Rabelais. They observe the tumult of the outside world: new developments in industrial agriculture, the citification of rural France... With her characteristic humor, Catherine Meurisse has composed a witty poem dedicated to the countryside where her vocation as an artist first took form. The Great Outdoors, like *Lightness*, her previous album, is a testament to her conviction that nature and art —everything that grows, everything that lives against all opposition— always offer us a chance.

Etre performant en apiculture Hubert Guerriat 2017-05-15 La colonie d'abeilles se révèle à la fois attachante et fascinante, mais aussi organisée et connectée à la nature. *Etre performant en apiculture* est l'ouvrage indispensable pour comprendre et intégrer cette complexité. Ce guide destiné aussi bien aux apiculteurs débutants qu'aux plus chevronnés vous accompagnera tout au long de la saison apicole. Avec ses conseils avisés, ses outils de planification et ses nombreuses illustrations, il fera de vous un apiculteur proche de la nature capable de conduire ses colonies en harmonie avec leur biologie et leur environnement. Outil de travail moderne pour l'apiculteur, *Etre performant en apiculture* est une synthèse inédite illustrée de manière pertinente et attractive. C'est à la fois un manuel pratique et un ouvrage de référence, que l'on aime lire, relire et consulter régulièrement. Un regard éclairé sur l'apiculture, une iconographie pertinente, une approche pluridisciplinaire, des exercices pour s'appropriier la matière, un index complet et judicieux.

The World History of Beekeeping and Honey Hunting Eva Crane 1999-10-13 First published in 2000. Routledge is an imprint of Taylor & Francis, an informa company.

Pollination Services to Agriculture Barbara Gemmill-Herren 2016-04-14 It is only recently that the immense economic value of pollination to agriculture has been appreciated. At the same time, the alarming collapse in populations of bees and other pollinators has highlighted the urgency of addressing this issue. This book focuses on the specific measures and practices that the emerging science of pollination ecology is identifying to conserve and promote animal pollinators in agroecosystems. It reviews the expanding knowledge base on pollination services, providing evidence to document the status, trends and importance of pollinators to sustainable agricultural production. It provides practical and specific measures that land managers can undertake to ensure that agroecosystems are supportive and friendly to pollinators. It draws on the Global Pollination Project, supported by UNEP/GEF and implemented by FAO and seven partner countries (Brazil, Ghana, India, Kenya, Nepal, Pakistan and South Africa), which serve to provide "lessons from the field".

Knowing our lands and resources Roué, Marie 2017-04-03

Lightness Meurisse Catherine 2018-06-20 In the aftermath of the murderous attack on the Charlie Hebdo offices on January 7, 2015, cartoonist Catherine Meurisse struggles with the trauma of losing her friends and looks for a way to move forward with her life and her art. She soon enters a dissociative state where she loses her memories, especially those associated with esthetic experiences. This leads her on a quest to seek beauty and lightness in the world around her with the help of guiding lights including Proust, Stendhal, Baudelaire, and two provocative graffiti artists. Throughout the book, Meurisse uses her limber cartooning and dynamic writing to weave a tapestry of raw emotion and philosophical reflection laced with a strain of wry humor.

Conduire ses ruches Nadia Perrin 2009

The Insect Jules Michelet 1883

In Search of the Best Strains of Bees and the Results of the Evaluations of the Crosses and Races Brother Adam 1983

La Revue française d'apiculture

Guidelines for Development of a Home Industry Lynn Olcott 1981

Pesticidal Plants Philip C. Stevenson 2020-05-27 The global biodiversity and climate emergencies demand transformative changes to human activities. For example, food production relies on synthetic, industrial and non-sustainable products for managing pests, weeds and diseases of crops. Sustainable farming requires approaches to managing these agricultural constraints that are more environmentally benign and work with rather than against nature. Increasing pressure on synthetic products has reinvigorated efforts to identify alternative pest management options, including plant-based solutions that are environmentally benign and can be tailored to different farmers' needs, from commercial to small holder and subsistence farming. Botanical insecticides and pesticidal plants can offer a novel, effective and more sustainable alternative to synthetic products for controlling pests, diseases and weeds. This Special Issue reviews and reports the latest developments in plant-based pesticides from identification of bioactive plant chemicals, mechanisms of activity and validation of their use in horticulture and disease vector control. Other work reports applications in rice weeds, combination biopesticides and how chemistry varies spatially and influences the effectiveness of botanicals in different locations. Three reviews assess wider questions around the potential of plant-based pest management to address the global challenges of new, invasive and established crop pests and as-yet underexploited pesticidal plants.

Indigenous Fruit Trees in the Tropics Festus K. Akinnifesi 2008 This book comprises 5 parts and 21 chapters discussing the domestication of indigenous fruit trees in Africa, Oceania, Latin America and Asia; and describes the biophysical and socio-economic aspects of Miombo fruit trees.

2012 Global Hunger Index Klaus von Grebmer 2012-10-11 The 2012 Global Hunger Index (GHI) report--the seventh in an annual series--presents a multidimensional measure of global, regional, and national hunger. It shows that progress in reducing the proportion of hungry people in the world has been tragically slow. According to the index, hunger on a global scale remains "serious." The 2012 GHI report also focuses particularly on how to ensure sustainable food security under conditions of land, water, and energy stress. The stark reality is that the world needs to produce more food with fewer resources, while eliminating wasteful practices and policies.

The Life of the Ant Maurice Maeterlinck 2001 A unique and really detailed work on ants and their contribution to nature - chapters include warfare, pastoral ants, the mushroom growers, the secrets of the formicary, the nest, communication and orientation, agricultural ants, and more. Here are the essential features of the life of the ants, a life incontestably superior to that of the bees, which is precarious in the extreme. In his unique studies of the social insects: the bee, the termite (or white ant) and the ant, Maurice Maeterlinck conveys not only accurate pictures of his subjects, but a rather remarkable development of his own philosophy.

Les Livres disponibles 2000 La liste exhaustive des ouvrages disponibles publiés en langue française dans le monde. La liste des éditeurs et la liste des collections de langue française.

Child Friendly Schools Manual 2009 This Child-Friendly Schools (CFS) Manual was developed during

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three-and-a-half years of continuous work, involving the United Nations Children's Fund education staff and specialists from partner agencies working on quality education. It benefits from fieldwork in 155 countries and territories, evaluations carried out by the Regional Offices and desk reviews conducted by headquarters in New York. The manual is a part of a total resource package that includes an e-learning package for capacity-building in the use of CFS models and a collection of field case studies to illustrate the state of the art in child-friendly schools in a variety of settings.

A Spring Without Bees Michael Schacker 2008 From the Publisher: A century after the birth of Rachel Carson, the world faces a new environmental disaster, from a chemical similar to DDT. This time the culprit appears to be IMD, or imidacloprid, a relatively new but widely used insecticide in the United States. Many beekeepers and researchers blame IMD for Colony Collapse Disorder, which has wiped out 23% of America's beehives. Even trace amounts make bees unable to fly back to their hive. Since honeybees are essential to the production of most major food crops, their demise could spell catastrophe. In a riveting, scientific/political detective story, Michael Schacker examines the evidence and offers a plan to save the bees. Like *An Inconvenient Truth* and *Silent Spring*, *A Spring without Bees* is both a powerful cautionary tale and a call to action.

Agrimonde Sandrine Paillard 2011 How will the world be able to feed close to 9 billion people in 2050 and still preserve the ecosystems ? The 21st century has three challenges to meet concerning food and agriculture : food security in terms of both quantity and quality ; protection of the environment and natural resources ; and the increasing scarcity of fossil energies. In this perspective, INRA and CIRAD launched the initiative, in 2006, to develop a foresight project for analysing issues pertaining to the world's food and agricultural systems on the 2050 timeline. The main objective was to anticipate the key issues with which tomorrow's agricultural research will have to grapple. This book provides a synthetic presentation and illustrations of the main conclusions that this foresight project has yielded. First, it recapitulates the main statistical references for the period 1961 to 2003, before going on to describe the Agribiom simulation tool used to calculate food biomass resource-use balances. Two scenarios on the 2050 timeline are then considered : Agrimonde GO is a trend-based scenario that bets on economic growth to feed the world, in a context where environmental protection is not a priority. In contrast, the idea in Agrimonde 1 is to feed the world while preserving its ecosystems. This scenario explores assumptions that depart from current trends, and foresees a world in 2050 that has been able to implement sustainable agricultural and food systems. The aim is to afford a better understanding of the meaning of such development, with the dilemmas and the main challenges that it entails. This rigorous synthetic book will be of interest to decision-makers, professionals in the agricultural, environmental and food sectors, and anyone involved in research.

The poems of Bacchylides Bacchylides 1897

Plan of Action of the African Pollinator Initiative Initiative africaine sur les pollinisateurs. Atelier 2007

L'Abeille de France et l'apiculteur 2002

The Life of the Bee Maurice Maeterlinck 1905

Invertebrate Medicine Gregory A. Lewbart 2011-12-20 *Invertebrate Medicine, Second Edition* offers a thorough update to the most comprehensive book on invertebrate husbandry and veterinary care. Including pertinent biological data for invertebrate species, the book's emphasis is on providing state-of-

the-art information on medicine and the clinical condition. Invertebrate Medicine, Second Edition is an invaluable guide to the medical care of both captive and wild invertebrate animals. Coverage includes sponges, jellyfish, anemones, corals, mollusks, starfish, sea urchins, crabs, crayfish, lobsters, shrimp, hermit crabs, spiders, scorpions, and many more, with chapters organized by taxonomy. New chapters provide information on reef systems, honeybees, butterfly houses, conservation, welfare, and sources of invertebrates and supplies. Invertebrate Medicine, Second Edition is an essential resource for veterinarians in zoo animal, exotic animal and laboratory animal medicine; public and private aquarists; and aquaculturists.

Insects & Spiders Noel Tait 2008 This series brings insects and spiders to life, with up-to-date information and state-of-the-art 3D illustrations that practically leap off every page, stimulating minds and imaginations in a whole new way.

L' Aménagement Des Bassins Versants en Action Food and Agriculture Organization of the United Nations 2018-09 À partir de 12 projets d'aménagement des bassins versants menés avec l'appui technique de la FAO ces dix dernières années, le présent rapport souligne l'importance de la gouvernance, du suivi, du partage des connaissances et des partenariats pour s'assurer que les bassins versants puissent atteindre les résultats escomptés et apporter des bénéfices à la population aux populations et à l'environnement.

The Adventures of Hermes, God of Thieves Murielle Szac 2015-11-10 Follow Hermes on 100 unforgettable journeys across the fascinating, colourful world of Greek mythology. The young god is determined to have adventures from the very moment of his unusual birth, stealing sacred cows, discovering fire and inventing the lyre and flute. With his tumbling brown curls and cheerful fearlessness, he charms his fellow gods: mighty Apollo, mournful Artemis, beautiful Aphrodite, and even the king of the gods, his father, Zeus himself. He will drink the nectar of Olympus and discover the truth about the immortals, from their first moments and worst monsters to their greatest loves and most terrible battles- but Hermes won't let any of it distract him from that whole wide world of good fun...