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JORDYN ALICIA

The Colobines Cambridge University Press

Approximately 572 participants from 39 countries attended this congress, with a dramatic increase in participants from developing countries. With the exception of Japan, the developing world forms the natural environment of primates, and captive primates still form an ecological and financial problem not only because of their being outwith their natural environment, but also in their social behaviour. Nevertheless this book testifies to the increasing interest and discoveries in the field of primatology. Around 1960, a worldwide surge of activity in the field took place, and because the biological paradigm was shifting, much new information from primate studies was acquired. Added to this, research into the micro-dimensions of the chromosome and the gene opened doors to understanding the secrets and origins of life, an area previously restricted to the domains of religion and philosophy. On the other side, a growing awareness of the importance of knowing more about the total organism and its way of life, stimulated such fields as evolution, ecology biosociology and ethology.

Wildlife Feeding and Nutrition Excerpta Medica

Colobine monkeys have a unique digestive system, analagous to that of ruminants, which allows them to exploit foliage as a food source. This gives them a niche in Old World forests where they are often the only abundant medium-sized arboreal folivorous mammal. From a possible Miocene origin, Colobine monkeys have radiated into a wide variety of forms inhabiting a range of tropical woodlands in Africa and Asia. Most of the extant species have been subject to long term field

studies, but until this book, no synthesis of work on this group has been available. The central theme of is that of adaptive radiation, showing how the special features of colobine anatomy interacted with a range of ecosystems to produce the distinctive species of today. The book discusses parallels with other mammalian groups, and will be of relevance to workers in evolutionary ecology, primatology and tropical ecology.

A Handbook of Living Primates: Morphology, Ecology and Behaviour of Nonhuman Primates Elsevier
Covering colobine biology, behaviour, ecology and conservation, this book summarises current knowledge of this fascinating group of primates.

Primate Today Cambridge University Press

Wildlife Feeding and Nutrition fills a serious gap in the wildlife and animal nutrition literature by providing a discussion of the basic principles of nutrition and their application to the broader field of wildlife ecology. This book is based on lectures presented in an upper-level wildlife nutrition course taught at Washington State University. The book opens with an introductory chapter on wildlife nutrition. This is followed by separate chapters on general nutrient and energy requirements; protein, water, vitamin, and mineral requirements; impact of nutrition on reproductive characteristics; gastrointestinal anatomy and function; and digestion and nutrient metabolism. The text will be invaluable to wildlife biologists, to those who are interested in captive animal nutrition and management, and to those who are interested in improving the feed supply and nutrition of free-ranging wildlife. It should also be helpful to undergraduate and graduate students as well as teachers of biology and wildlife management. The book will be a useful reference for all who are interested and concerned with wildlife throughout the world.

Colobine Monkeys

The Mammalian Herbivore Stomach