

Building on the success of the first edition and bringing together contributions from a range of experts in the field, the second edition of this guide to research on wild primates covers the latest advances in the field, including new information on field experiments and measuring behaviour. It provides essential information and advice on the technical and practical aspects of both field and laboratory methods, covering topics such as ethnoprimateology; remote sensing; GPS and radio-tracking; trapping and handling; dietary ecology; non-invasive genetics and endocrinology. This integrated approach opens up new opportunities to study the behavioural ecology of some of the most endangered primates and to collect information on previously studied populations.

Chapters include methodological techniques; instructions on collecting, processing and preserving samples/data for later analysis; ethical considerations; comparative costs and further reading, making this an invaluable tool for postgraduate students and researchers in primatology, behavioural ecology and zoology.

'This is an exceptional and invaluable book for both teaching field and laboratory techniques and for practical use by professional primatologists and behavioural-ecologists, generally... A truly indispensable resource.'

Robert W. Sussman, *Washington University*

'... the most practical, complete and comprehensive primer available for field researchers studying primates and other mammals... my only suggestion for improvement is to encourage the publishers to print the volume on waterproof paper!'

Paul A. Garber, *University of Illinois*

Cover illustration (front): an adult male drill (*Mandrillus leucophaeus*) at the Drill Rescue and Rehabilitation Centre in Afi Mountain Wildlife Sanctuary, Nigeria. © Jill Marty, March 2007; (back): field camp, Anjamena, Northwest Madagascar. © D. J. Curtis, 1995.



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