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Don E. Wilson, F. Russell Cole, James D. Nichils, Rasanayagam Rudran, Mercedes S. Foster

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Measuring and Monitoring Biological Diversity: Standard Methods for Mammals (Biodiversity Handbook) Don E. Wilson, F. Russell Cole, James D. Nichils, Rasanayagam Rudran, Mercedes S. Foster *Measuring and Monitoring Biological Diversity: Standard Methods for Mammals* provides a comprehensive manual for designing and implementing inventories of mammalian biodiversity anywhere in the world and for any group, from rodents to open-country grazers. The book emphasizes formal estimation approaches, which supply data that can be compared across habitats and over time. Beginning with brief natural histories of the twenty-six orders of living mammals, the book details the field techniques—observation, capture, and sign interpretation—appropriate to different species. The contributors provide guidelines for study design, discuss survey planning, describe statistical techniques, and outline methods of translating field data into electronic formats. Extensive appendixes address such issues as the ethical treatment of animals in research, human health concerns, preserving voucher specimens, and assessing age, sex, and reproductive condition in mammals.

Useful in both developed and developing countries, this volume and the Biological Diversity Handbook Series as a whole establish essential standards for a key aspect of conservation biology and resource management.

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