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Measuring And Monitoring Biological Diversity

Measuring and Monitoring Biological Diversity is the first book to provide comprehensive coverage of standard methods for biodiversity sampling of amphibians, with information on analyzing and using data that will interest biologists in general.

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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.

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Measuring and Monitoring Biological Diversity is the first book to provide comprehensive coverage of standard methods for biodiversity sampling of amphibians, with information on analyzing and using data that will interest biologists in general. In this manual, nearly fifty herpetologists recommend ten standard sampling procedures for measuring and monitoring amphibian and many other populations.

Measuring and monitoring biological diversity: Standard ...

Measuring and monitoring biological diversity. This edition published in 1994 by Smithsonian Institution Press in Washington.

Measuring and monitoring biological diversity. (1994 ...

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Measuring and Monitoring Biological Diversity: Standard Methods for Amphibians. W. Ronald Heyer , Maureen A. Donnelly , Roy W. McDiarmid , Lee-Ann C. Hayek , Mercedes ...

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Conservation biologists have designed a variety of objective means to measure biodiversity empirically. Each measure of biodiversity relates to a particular use of the data. For practical conservationists, measurements should include a quantification of values that are commonly shared among locally affected organisms, including humans. For others, a more economically defensible definition should allow the ensuring of continued possibilities for both adaptation and future use by humans, assuring

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Monitoring agencies, which provide the primary information for assessing biodiversity status and trends, face the inherent problem of how to detect multiple aspects of biodiversity change and how to disentangle phases of rapid compositional shifts from naturally occurring turnover in species composition.

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