

ESSAYS IN EVOLUTION AND GENETICS IN HONOR OF THEODOSIUS DOBZHANSKY

Edited by M. K. HECHT, *Queens College, New York*; and W. C. STEERE, *New York Botanical Garden*.

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The sixteen chapters in this dedicatory volume cover many aspects of evolutionary biology. The introductory chapter contains a brief biographical sketch of Dobzhansky and provides, for the first time, a complete and up-to-date bibliography of his writings. The remaining fifteen chapters, all related through their bearing on general evolutionary theory, range from molecules to man, from plants to animals.

Containing a wide variety of subjects and viewpoints, this volume will be enjoyed by all those interested in genetics and evolutionary biology.

ADVANCES IN PRIMATOLOGY Volume I: The Primate Brain

Edited by CHARLES R. NOBACK, *Department of Anatomy, Columbia University College of Physicians and Surgeons, New York*; and WILLIAM MONTAGNA, *Oregon Regional Primate Research Center, Beaverton, Oregon*.

This volume is the first in a continuing series of "monographic surveys" each focusing on a specific topic in the field of primatology.

The 11 chapters in this inaugural volume discuss the recent developments and current issues in the study of the primate nervous system, and approach the topic from a phylogenetic point of view. The first six chapters deal with the sensory-motor evolution of the primate brain, while chapters 7 through 11 present a comparative anatomical study of primate evolution.