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*Applications in Genetics Ann S. Masten Qian Wang Wim E. Crusio James G. Naples William D. McEnroe A. H. D. Brown Douglas Scott Falconer Bruce S. Weir Alan G. Atherly M. G. Bulmer Daniel J. Fairbanks Newton Ennis Morton*

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foreword by phillip v tobias the introduction of rhesus macaques to cayo santiago puerto rico in 1938 and the subsequent development of the cprc for biomedical research continues its long history of stimulating studies in physical anthropology the cprc monkey colonies and the precise demographic data on the derived skeletal collection in the center s laboratory of primate morphology and genetics lpmg provide rare opportunities for morphological developmental functional genetic and behavioral studies across the life span of rhesus macaques as a species and as a primate model for humans the book grows out of a symposium wang is organizing for the 78th annual meeting of the american association of physical anthropologists to be held in april 2009 this symposium will highlight recent and ongoing research in or related to physical anthropology and reveal the numerous research opportunities that still exist at this unusual rhesus facility following an initial historical review of cprc and its research activities this book will emphasize recent and current researches on growth function genetics pathology aging and behavior and the impact of these researches on our understanding of rhesus and human morphology development genetics and behavior fourteen researchers will present recent and current studies on morphology genetics and behavior with relevance to primate and human growth health and evolution the book will include not only papers presented in the symposium but also papers from individuals who could not present their work at the meeting due to limitations in the maximum number 14 of permitted speakers

the first volume in the new cambridge handbooks in behavioral genetics series behavioral genetics of the mouse provides baseline information on normal behaviors essential in both the design of experiments using genetically modified or pharmacologically treated animals and in the interpretation and analyses of the results obtained the book offers a comprehensive overview of the genetics of naturally occurring variation in mouse behavior from perception and spontaneous

behaviors such as exploration aggression social interactions and motor behaviors to reinforced behaviors such as the different types of learning also included are numerous examples of potential experimental problems which will aid and guide researchers trying to troubleshoot their own studies a lasting reference the thorough and comprehensive reviews offer an easy entrance into the extensive literature in this field and will prove invaluable to students and specialists alike

from the international symposium on population genetics and germplasm resources in crop improvement held august 1988 at u cal davis twenty one contributions are grouped into three broad sections which consider the kinds and amounts of genetic diversity found in plant species at the protein and dna levels the structure of genetic variation and the evolutionary processes that shape genetic diversity and applications in forestry crop improvement and the conservation and use of crop genetic resources cloth edition unseen 60 annotation copyrighted by book news inc portland or

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