

INHERITANCE OF SIZE IN RABBITS



BY E.C. MACDOWELL
INTRODUCTION BY
JACKSON CHAMBERS

Size Inheritance In Rabbits

William Ernest Castle



Size Inheritance In Rabbits:

Size inheritance in rabbits Edwin Carleton MacDowell,1914 **Size Inheritance in Rabbits** E. C. Macdowell,1914

Studies of Inheritance in Rabbits William Ernest Castle,Herbert Eugene Walter,Rollin Clarke Mullenix,S. Cobb,1909

Size Inheritance in Rabbits Edwin Carleton MacDowell,1914 **Studies of Inheritance in Rabbits** William Ernest

Castle,Stephen Cobb,Rollin Clarke Mullenix,Herbert Eugene Walter,1909 **Genetic Studies of Rabbits and Rats**

William Ernest Castle,1922 *SIZE INHERITANCE IN RABBITS* Edwin Carleton 1887 MacDowell,William E. (William

Ernest) 186 Castle,2016-08-27 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant Size Inheritance in Rabbits William E 1867-1962 Castle,Edwin Carleton MacDowell,2015-11-18 This

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Rabbit Luca Fontanesi,2021-06-15 Rabbits have many uses as well as being cherished pets they are bred for their meat and fur and as laboratory animals Understanding their genetics and genomics is key to their production and equally to their care welfare and health Beginning with an introduction to the rabbit including key information on their evolution domestication and breed types this book then concentrates on the genetics and genomics of this valuable animal Concluding with practical applications such as creating transgenic and genome edited rabbits biotechnical applications and the rabbit as a biomedical

model this book brings this important topic fully up to date It provides an indispensable resource for animal and veterinary researchers and students as well as rabbit breeders and laboratory scientists **The Biology of the Laboratory Rabbit** Patrick J. Manning, 2014-04-25 After nearly 20 years the publication of this Second Edition of The Biology of the Laboratory Rabbit attests to its popularity within the scientific community as well as to the need to update an expanding database on the rabbit as a major species in laboratory investigation The principal aim of this text is to provide a comprehensive and authoritative source of scientifically based information on a major laboratory animal species The text continues to emphasize the normal biology as well as diseases of the European domestic rabbit *Oryctolagus cuniculus* especially the New Zealand White breed with occasional reference to other rabbit species *Sylvilagus* sp and hares *Lepus* sp New topics have been added to this second edition in response to changing trends in biomedical research and product testing as well as to suggestions from readers New chapters included on Anesthesia and analgesia Models in infectious disease research Models in ophthalmology and vision research Polyclonal antibody production Toxicity and safety testing Drug doses and clinical reference data *Studies of Inheritance in Guinea-pigs and Rats* William Ernest Castle, Sewall Wright, 1916 **Size Inheritance in Rabbits** Edwin Carleton MacDowell, 1914 **Journal of Genetics** ,1922 **A Bibliography of Hereditary Eye Defects** Charles Benedict Davenport, Hazel Martha Stanton, Henry Shoemaker Conard, Mrs. Anna Wendt Finlayson, Samuel Aaron Preiser, Harry Hamilton Laughlin, 1915 **Journal of Morphology and Physiology** ,1929

Raising Rabbits for Fur, Meat and Profit Robert G. Hodgson, 2013-04-16 This vintage book contains a comprehensive guide to breeding rabbits for profit with information on selection housing feeding marketing and more Highly accessible and full of useful information this timeless book will be of considerable utility to the modern reader with an interest in rabbit breeding and would make for a valuable addition to collections of related literature Contents Include Commercial Possibilities The Different Breeds Rabbitry Construction Foods and Feeding Breeding Keeping Records Diseases and Ailments Marketing the Products Killing and Dressing Preparing and Cooking etc Many vintage books such as this are becoming increasingly scarce and expensive We are republishing this volume now in an affordable high quality edition complete with a specially commissioned new introduction on breeding rabbits This book was originally published in 1927

The Journal of Experimental Zoology ,1929 A separate section of the journal Molecular and developmental evolution is devoted to experimental approaches to evolution and development **Bulletin** Eugenics Record Office, 1917 **Gene Mapping in Laboratory Mammals Part B** Roy Robinson, 2013-03-09 The present work is an attempt to provide a systematic treatment of genetic linkage in diploid heredity Part A presents a general account of statistical methods which can be brought to bear on the problem The primary emphasis is on the practical aspects of estimation A large proportion if not the majority of mutant genes fail to match up to textbook genes with faultless segregation ratios and expression yet these are the materials with which the practical researcher has to cope For this reason it is important to know how to deal with the

assortment of genes which may display significant deviations from expectation Part B examines the accumulated data on linkage for most of the laboratory mammals and provides a comprehensive and up to date survey The need for a critical review has often been expressed and it is hoped that the present analysis will fill the gap The volume of material is probably the most important in the animal kingdom other than that for *Drosophila* species **Rabbits** Laura Isabel Makepeace, 1956

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