

The genetics of recombination (Genetics, principles and perspectives)

Catcheside, D. G

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The Genetics Of Recombination Genetics Principles And Perspectives

D. G. Catcheside



The Genetics Of Recombination Genetics Principles And Perspectives:

The Genetics of Recombination D. G. Catcheside,1977 **The Genetics of Recombination** D. G. Catcheside,1977

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Essential Genetics Daniel Hartl,2011 Updated to reflect the latest discoveries in the field the Fifth Edition of Hartl's classic text provides an accessible student friendly introduction to contemporary genetics Designed for the shorter less comprehensive introductory course **Essential Genetics A Genomic Perspective** Fifth Edition includes carefully chosen topics that provide a solid foundation to the basic understanding of gene mutation expression and regulation New and updated sections on genetic analysis molecular genetics probability in genetics and pathogenicity islands ensure that students are kept up to date on current key topics The text also provides students with a sense of the social and historical context in which genetics has developed The updated companion web site provides numerous study tools such as animated flashcards crosswords practice quizzes and more New and expanded end of chapter material allows for a mastery of key genetics concepts and is ideal for homework assignments and in class discussion *Plant Breeding Systems* A. J. Richards,1997 This illustrated text attempts to provide a unified and comprehensive coverage of plant breeding systems a subject vital to plant geneticists plant breeders taxonomists evolutionists and conservationists National Library of Medicine Current Catalog National Library of Medicine (U.S.), Library of Congress Catalogs Library of Congress,1980 *Monographic Series* Library of Congress,1978 **Principles of Behavioral Genetics** Robert R.H. Anholt,Trudy F. C. Mackay,2009-09-21 **Principles of Behavioral Genetics** provides an introduction to the fascinating science that aims to understand how our genes determine what makes us tick It presents a comprehensive overview of the relationship between genes brain and behavior Introductory chapters give clear explanations of basic processes of the nervous system and fundamental principles of genetics of complex traits without excessive statistical jargon Individual chapters describe the genetics of social interactions olfaction and taste memory and learning circadian behavior locomotion sleep and addiction as well as the evolution of behavior Whereas the focus is on genetics neurobiological and ecological aspects are also included to provide intellectual breadth The book uses examples that span the gamut from classical model organisms to non model systems and human biology and include both laboratory and field studies Samples of historical information accentuate the text to provide the reader with an appreciation of the history of the field This book will be a valuable resource for future generations of scientists who focus on the field of behavioral genetics Defines the emerging science of behavioral genetics Engagingly written by two leading experts in behavioral genetics Clear explanations of basic quantitative genetic neurogenetic and genomic applications to the study of behavior Numerous examples ranging from model organisms to non model systems and humans Concise overviews and summaries for each chapter *Biopharmaceuticals, an Industrial Perspective* G. Walsh,B. Murphy,2013-03-09 *Biopharmaceuticals an Industrial Perspective* provides a unique and up to date insight into the

biopharmaceutical industry Largely written by industrial authors its scope is multidisciplinary Several chapters overview the production and medical applications of specific biopharmaceuticals Other chapters detail additional relevant issues including the stabilisation of biopharmaceutical products EU biopharmaceutical regulatory affairs and biopharmaceutical patent law A series of four chapters reviews important validation issues as applied to biopharmaceutical manufacturing Additional issues considered include biopharmaceutical information technology as well as viral and non viral gene therapy The book is of particular relevance to scientists and allied professionals already employed in the biopharmaceutical industry or to those seeking employment within this industry Its scope also renders it an ideal reference source for students undertaking advanced undergraduate or postgraduate courses in biotechnology pharmaceutical science biochemistry or medicine

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