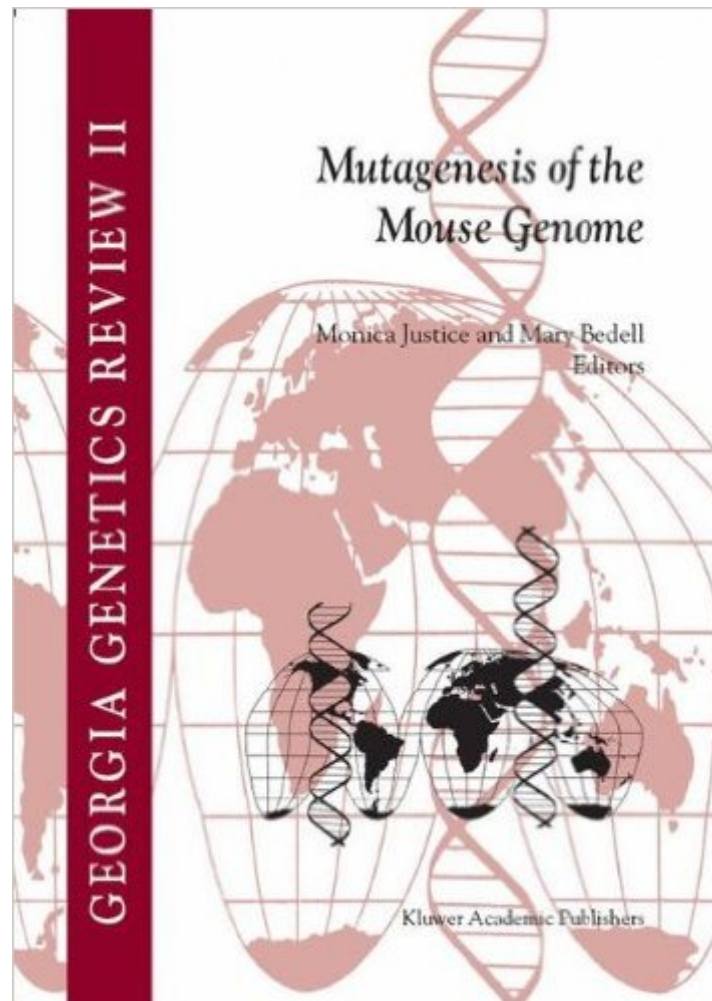


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Mutagenesis Of The Mouse Genome (Georgia Genetics Review)



Synopsis

The Second Georgia Genetics Symposium was held color. Soon after, he joined the staff of The Jackson in September 2000, and the development of this Laboratory in Bar Harbor, Maine. book took place over the nearly 4 years that ensued. Much of Bill's research at the lab was centered During this time, many advances in the Genome around investigating phenotypic variability within Project and mouse mutagenesis were made. In the highly inbred strains, and in that connection he book overview, we discuss the development of the developed the technique of ovarian transplanta- Genome Project (which is the context for the sym- tion (even using embryonic donors) and a genetic posium), the role the mouse was playing at that scheme whereby graft compatibility could be time, how that role has evolved, and how the combined with the ability to distinguish offspring chapters of the book address issues in mouse func- from donor and regenerated host ovaries. His tional genetics. Many of the chapters in this book work was influenced by the second World War, will provide useful resources for years to come. First because The Jackson Laboratory turned into Of greater impact, our keynote speaker, the a production colony for the military, primarily to mutagenesis pioneer William L. (Bill) Russell, produce mice for typhoid testing, and secondly, passed away on July 23, 2003.

Book Information

Series: Georgia Genetics Review (Book 2)

Hardcover: 98 pages

Publisher: Springer; 2004 edition (April 1, 2005)

Language: English

ISBN-10: 140202875X

ISBN-13: 978-1402028755

Product Dimensions: 7 x 0.3 x 10 inches

Shipping Weight: 11.2 ounces (View shipping rates and policies)

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