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This book is a truly guide to the manipulation of the mouse embryo. It provides theoretical information as well as practical protocols. Every page has useful tips and data related to the mouse physiology and care. Read more.

Manipulating the Mouse Embryo: A Laboratory Manual ...

General description. Regarded as the "Bible" of mammalian embryo manipulation techniques, the third edition has been completely reorganized and rewritten. The result is a compilation of new, cutting-edge protocols that include embryonic stem cell production and genetic manipulation, mouse chimeras, mouse cloning, assisted reproduction strategies (including intracytoplasmic sperm injection and in vitro fertilization), whole embryo culture systems, electroporation, embryo and gamete ...

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The first edition of Manipulating the Mouse Embryo appeared in 1986 as an outgrowth of Cold Spring Harbor Laboratory courses on the molecular embryology of the mouse held in the early 1980s, and authors of the first two editions included Brigid Hogan, Rosa Beddington, Frank Costantini, and Liz

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Manipulating the Mouse Embryo: A Laboratory Manual. Edited by Brigid Hogan, Frank Costantini and Elizabeth Lacy. Cold Spring Harbor Laboratory, 1986. 350 pages. Paper \$60. ISBN 0 87969 175 1. Paul Simons (a1)

Manipulating the Mouse Embryo: A Laboratory Manual. Edited ...

It contains new sections on the production and analysis of transgenic mice, the manipulation of preimplantation embryos to generate chimeras, the culture and manipulation of embryonic stem cells, including gene "knockouts," and techniques for visualizing genes, gene products, and specific cell types.

Manipulating the Mouse Embryo: A Laboratory Manual ...

Manipulating the Mouse Embryo. : Andras Nagy, Marina Gertsenstein, Kristina Vintersten, Richard Behringer. Cold Spring Harbor Laboratory Press, 2003 - Science - 764 pages. 3 Reviews. Regarded as...

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Manipulating the Mouse Embryo: A Laboratory Manual ...

Mice. This 4th edition of the "Mouse Manual"- *Manipulating the Mouse Embryo* -appears 28 years after the first edition and once again is the definitive reference source on mouse development, transgenesis techniques, and molecular biology. While many of the techniques described in earlier editions of this manual have been relegated to core facilities, advances in DNA sequencing techniques and genome analysis have opened new avenues of research and developments.

Manipulating the Mouse Embryo: A Laboratory Manual, Fourth ...

Manipulating the Mouse Embryo : A Laboratory Manual by B. Hogan (1986, Trade Paperback)

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This book is a truly guide to the manipulation of the mouse embryo. It provides theoretical information as well as practical protocols. Every page has useful tips and data related to the mouse physiology and care.

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Manipulating the Mouse Embryo: A Laboratory Manual, Fourth Edition (9781936113002) This 4th edition of the "Mouse Manual"-*Manipulating the Mouse Embryo*-appears 28 years after the first edition and once again is the definitive reference source on mouse development, transgenesis techniques, and molecular biology.

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