

Manipulating Mouse Embryo Laboratory Manual Third Edition

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[Manipulating the Mouse Embryo: A Laboratory Manual ...](#)

ix, 332 pages : 28 cm Of mouse development -- Setting up a colony for the production of transgenic mice -- Recovery, culture, and transfer of embryos -- Introduction of new genetic information into the developing mouse embryo -- Iolation of pluripotential stem cell lines -- Techhniques for visualizing genes and gene products -- In vitro culture of eggs, embryos, and teratocarcinoma cels ...

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[Manipulating the Mouse Embryo: A Laboratory Manual](#)

Manipulating the mouse embryo: A laboratory manual by B. Hogan, F. Constantini and E. Lacy, Cold Spring Harbor Laboratory, 1986. \$60.00 (332 pages) ISBN 0 87969 175 1

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Developmental genetics and embryology of the mouse: past, present and future --Summary of mouse development --Setting up a colony for the production of transgenic and mutant mice --Recovery, culture and transfer of embryos and germ cells --In vitro manipulation of preimplantation embryos --Production of transgenic mice --Isolation, culture and ...

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Behringer, R, Gertsenstein, M, Nagy, KV & Nagy, A 2014, Manipulating the Mouse Embryo: A Laboratory Manual. 4th edn, Cold Spring Harbor Laboratory Press.

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Regarded as the "Bible" of mammalian embryo manipulation techniques since the 1986 publication of the first edition of Manipulating the Mouse Embryo: A Laboratory Manual, the third edition of this essential laboratory resource has now been completely reorganized, rewritten, and updated by a new cast of authors.

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This is not just a how-to manual for those who seek to manipulate the mouse embryo and genome, but a useful, concise reference on mouse laboratory strain origins, genetics, and embryology and their places in contemporary biology and medicine." - The Quarterly Review of Biology

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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.

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