

Manipulating The Mouse Embryo A Laboratory Manual

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Manipulating The Mouse Embryo A

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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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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 Lacy. The field's technological sophistication has grown exponentially since then, but the manual remains the essential practical and theoretical guide for all students, lab technicians, and ...

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This compendium offers a full range of research techniques-from cell culture, to biochemical, to microscopic and genetic. More focused books, like Cold Spring Harbor's Manipulating the Mouse Embryo, are similar though more narrow in scope.

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Manipulating the Mouse Embryo - Cold Spring Harbor ...

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