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Molecular Biology Of The Cell

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Molecular Biology of the Cell by Bruce Alberts

Molecular Biology of the Cell is a cellular and molecular biology textbook published by W.W. Norton & Co and currently authored by Bruce Alberts, Alexander D. Johnson, Julian Lewis, David Morgan, Martin Raff, Keith Roberts and Peter Walter. The book was first published in 1983 by Garland Science and is now in its sixth edition. The molecular biologist James Watson contributed to the first three ...

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Molecular Expressions Cell Biology: Bacteria Cell Structure

The hallmark features of Molecular Biology of the Cell have been retained, such as its consistent and comprehensive art program, clear concept headings, and succinct section summaries. Additionally, in response to extensive feedback from readers, the Fifth Edition now includes several new features.

Molecular Biology of the Cell, 5th Edition: Bruce Alberts ...

Alberts B, Johnson A, Lewis J, et al. Molecular Biology of the Cell. 4th edition. New York: Garland Science; 2002. By agreement with the publisher, this book is accessible by the search feature, but cannot be browsed. Molecular Biology of the Cell. 4th edition. Show details Search term. Cell Biology of Infection ...

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The London House and the Beatles. Since 1985, the authors of the Molecular Biology of the Cell have gathered at this 19th century home in St. John's Wood, London for writing meetings. The home is near the zebra crossing at Abbey Road made famous by the Beatles, which inspired this back cover for the MBoC 3rd edition, and a string of Beatles' album-inspired back covers for MBoC and ...

Molecular Biology of the Cell - Bruce Alberts

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The book has chapters on essentially all the important areas of research and interest in cell and molecular biology—the genome, molecular biology, plasma membranes, signal transduction, the cytoskeleton, cell division, development and differentiation, stem cells, cancer, and more. A CD-ROM is included that contains many fascinating examples ...

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