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Bruce Michael Alberts is an American biochemist and the Chancellor's Leadership Chair in Biochemistry and Biophysics for Science and Education at the University of California, San Francisco. He has done important work studying the protein complexes which enable chromosome replication when living cells divide. He is known as an original author of the "canonical, influential, and best-selling scientific textbook" Molecular Biology of the Cell, and as Editor-in-Chief of Science magazine ...

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**Molecular Biology of the Cell—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.

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Alberts, who has dedicated his career to promoting science education and international scientific cooperation, is also one of the original authors of The Molecular Biology of the Cell, a preeminent textbook in the field now in its fifth edition.

**Bruce Alberts** - Biology

Bruce Alberts, in full Bruce Michael Alberts, (born April 14, 1938, Chicago, Illinois, U.S.), American biochemist best known for having served as president of the National Academy of Sciences (NAS) from 1993 to 2005. Alberts developed an early interest in science, reading about chemistry and conducting experiments while growing up near Chicago.

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