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Dr. Watson was sole author of the first, second, and third editions of Molecular Biology of the Gene, and a co-author of the fourth and fifth editions. These were published in 1965, 1970, 1976, 1987, and 2003, respectively. He is also a co-author of two other textbooks: Molecular Biology of the Cell and Recombinant DNA.

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Kendrew, John, 1967, "How Molecular Biology Started", Review of J. Cairns, G. Stent and J. Watson (eds.), Phage and the Origins of Molecular Biology, in Scientific American, 216: 141–144. Kevles, Daniel and Leroy Hood (eds.), 1992, The Code of Codes: Scientific and Social Issues in the Human Genome Project .

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Watson has written many science books, including the textbook Molecular Biology of the Gene (1965) and his bestselling book The Double Helix (1968). Between 1988 and 1992, Watson was associated with the National Institutes of Health , helping to establish the Human Genome Project , which completed the task of mapping the human genome in 2003.

Molecular Biology (Stanford Encyclopedia of Philosophy)

Watson was sole author of the first, second, and third editions of Molecular Biology of the Gene, and a co-author of the fourth, fifth and sixth editions. These were published in 1965, 1970, 1976, 1987, 2003, and 2007, respectively.

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Watson and Crick DNA Model DNA stands for Deoxyribonucleic acid which is a molecule that contains the instructions an organism needs to develop, live and reproduce. It is a type of nucleic acid and is one of the four major types of macromolecules that are known to be essential for all forms of life.

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