

Francis Crick and James Watson: And the Building Blocks of Life (Oxford Portraits in Science)

Edward Edelson

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The names of James Watson and Francis Crick are bound together forever because the scientific discovery they made was truly a joint enterprise. As Edward Edelson reveals in this intriguing biography, Watson and Crick were the first to describe the structure of deoxyribonucleic acid, or DNA, the molecule that carries our genes and determines everything from the color of our eyes to the shape of our fingernails. Even though Watson and Cricks collaboration lasted only a few years, their achievement was enough to tie their names together forever in the history of science and to establish a firm footing for what was then a radical new branch of science: molecular biology. In doing so, they paved the way for the early detection of genetic diseases such as sickle-cell anemia, and for new scientific leaps such as animal cloning.



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