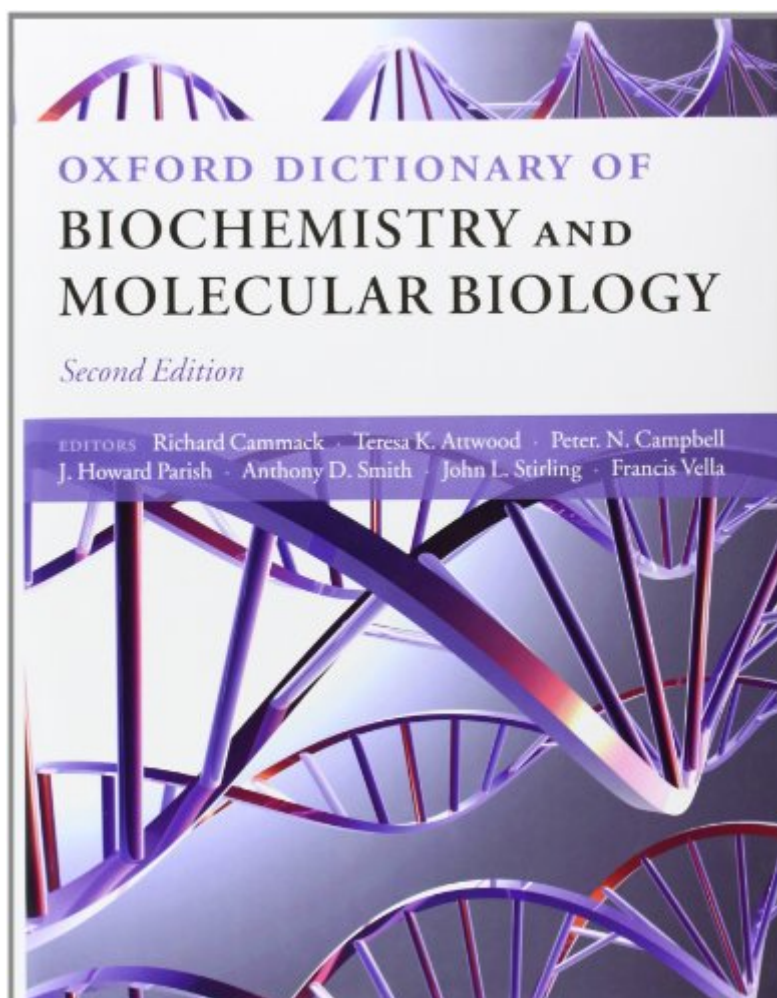


Oxford Dictionary of Biochemistry and Molecular Biology PDF



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Oxford Dictionary of Biochemistry and Molecular Biology by Teresa Atwood, Peter Campbell, Howard Parish, Tony Smith, John Stirling, Frank Vella ISBN 0198529171

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for selected terms from Bioinformatics, Biophysics, Cell Biology, Chemistry, Genetics, Immunology, Mathematics, Microbiology, Pharmacology, Systems Biology, and Toxicology. There are over 21,000 main entries, which give details of biochemical substances and the processes in which they are involved, define methods and concepts in molecular biology, and give definitions of biochemical symbols and abbreviations. It points out pitfalls where terms are often confused. It explains the precise syntax of biochemical terms, such as Greek letters and other formatting, which are lost when searching the Internet. In addition the dictionary is illustrated with over 900 chemical structures.

The Oxford Dictionary of Biochemistry and Molecular Biology will serve as an invaluable reference for biochemists and molecular biologists seeking information outside their own fields, and for those wishing to revisit fundamental principles.

Oxford Dictionary of Biochemistry and Molecular Biology Review

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