



Oxford Dictionary of Biochemistry and Molecular Biology (2nd Revised edition)

By Teresa Atwood, Peter Campbell, Howard Parish, Anthony Smith, Frank Vella

Oxford University Press. Hardback. Book Condition: new. BRAND NEW, Oxford Dictionary of Biochemistry and Molecular Biology (2nd Revised edition), Teresa Atwood, Peter Campbell, Howard Parish, Anthony Smith, Frank Vella, Over the last few years, the language of Biochemistry and Molecular Biology has expanded enormously to the extent that few scientists can expect to be familiar with all the terms and concepts. This is partly due the massive influence of the Genome and successive "-omics" projects which have developed in to many new areas of research. At the same time, terms from other subject areas - including mathematics, statistics, physics and other life sciences - appear increasingly in the biochemical literature. The Oxford Dictionary of Biochemistry and Molecular Biology provides a comprehensive and 'encyclopaedic' survey of modern biochemistry and molecular biology. This new edition of the popular dictionary has been comprehensively reviewed and updated to include many important new concepts and words. The entries are short but informative, providing up-to-date information on a broad range of topics, including definitions for terms from the fields of Bioinformatics, Biophysics, Cell Biology, Chemistry, Genetics, Immunology, Mathematics, Microbiology, Pharmacology, Systems Biology, and Toxicology. There are over 21000 main entries, which include: details of biochemical substances...



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