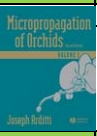

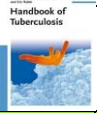

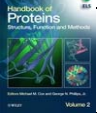












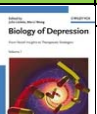


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Ilość	Okladka	ISBN 13	Autor	Tytuł	Data	Cena	Cena promocyjna
		9781405160889	Joseph Arditti	Micropropagation of Orchids, 2 Volume Set	Apr-08	£ 250,00	£ 200,00
				This greatly expanded and updated edition of a classic reference work comprises two volumes offering a compendium of methods for multiplying orchids through micropropagation. * A detailed collection of procedures and methods for multiplying orchids, including organ, tissue, and cell culture techniques in vitro * Presents classic techniques that have been in the forefront of orchid propagation since they were first developed...			
		9783527316830	Stefan H. E. Kaufmann, Paul van Helden, Eric Rubin	Handbook of Tuberculosis, 3 Volume Set	Feb-08	£ 350,00	£ 280,00
				Tuberculosis (TB), a deadly airborne disease caused by the bacterium Mycobacterium tuberculosis, takes the lives of almost 2 million people each year and is considered to be the most common infectious disease in the world. However, thanks to the efforts of researchers such as the volumes' lead editor, Dr. Stefan H. E. Kaufmann, there have been several recent advances in fighting the disease.			
		9780470060988	Michael A. Cox, George N. Phillips, Jr.	Handbook of Proteins: Structure, Function and Methods, 2 Volume Set	Jan-08	£ 295,00	£ 236,00
				The Handbook of Proteins provides scientists and students with a focused and accessible resource covering all aspects of protein biochemistry. It describes traditional and state-of-the-art techniques for elucidating protein function and structure. * Derived from the acclaimed Encyclopedia of Life Sciences * Presented in full-colour throughout			
		9783527316373	Jennifer E. Van Eyk, Michael J. Dunn	Clinical Proteomics: From Diagnosis to Therapy	Nov-07	£ 300,00	£ 240,00
				Following an overview of state-of-the-art technologies and strategies currently being applied to clinical proteomics, the book focuses on individual diseases including cancer, diabetes, stroke and cardiopulmonary, renal and autoimmune diseases as well as clinical toxicology finishing with a discussion of the future of clinical proteomics. This new discipline in molecular medicine holds promise to revolutionize the practice of medicine and this book is a first.			
		9780470057230	Keith Roberts	Handbook of Plant Science, 2 Volume Set	Oct-07	£ 295,00	£ 236,00
				Plant Science, like the biological sciences in general, has undergone seismic shifts in the last thirty or so years. Of course science is always changing and metamorphosing, but these shifts have meant that modern plant science has moved away from its previous more agricultural and botanical context, to become a core biological discipline in its own right. However the sheer amount of information that is accumulating about plant science, and the difficulty of grasping it all, understanding it and evaluating it intelligently, has never been harder for the new generation of plant scientists or...			
		9783527306220	Wuketits, Franz M.	Handbook of Evolution, 2 Vols.	Jun-07	£ 200,00	£ 160,00
				A two volume handbook which spans the field of evolution, from the origins of life up to the formation of social structures and science and technology. It discusses not just general knowledge behind the evolution of life, but also the corresponding development of language, society, economies, morality and politics.			
		9780632048182	Julian Evans	The Forests Handbook, 2 Volume Set	May-07	£ 220,00	£ 176,00
				The future of the world's forests is at the forefront of environmental debate. Rising concerns over the effects of deforestation and climate change are highlighting the need to conserve and manage existing forests and woodland through sustainable forestry practices. The Forests Handbook, written by an international team of both scientists and practitioners, presents an integrated approach to forests and forestry, applying our present understanding of forest science to management practices, as a basis for achieving sustainability.			
		9783527305421	Robert A. Meyers	Encyclopedia of Molecular Cell Biology and Molecular Medicine, 2nd Edition, 16 Volume Set	Oct-05	£ 4 205,00	£ 3 364,00
				This second edition of the Encyclopedia of Molecular Cell Biology and Molecular Medicine covers the molecular and cellular basis of life, disease, and therapy at university and professional researcher level. With its 16 volumes, this is the most comprehensive and detailed treatment of molecular cell biology and molecular medicine available today. It represents a single source library for * Molecular Biologists...			
		9780470849743	Michael J. Dunn, Lynn B. Jorde, Peter F. R. Little	Encyclopedia of Genetics, Genomics, Proteomics and Bioinformatics	Sep-05	£ 1 155,00	£ 924,00
				Available in print and online, this unique reference brings together all four fields of genetics, genomics, proteomics, and bioinformatics to meet your dynamic research requirements. It brings together the latest concepts in these vibrant areas and ensures a truly multidisciplinary approach. Topics include genetic variation and evolution, epigenetics, the human genome, expression profiling, proteome families, structural proteomics, gene finding/gene structure, protein function and annotation, and more. The work incorporates a vast amount of topical information, profiles cutting-edge techniques...			
		9780471678649	Jeffrey H. Schwartz, Ian Tattersall	The Human Fossil Record, 4 Volume Set	Jul-05	£ 421,00	£ 336,80
				This work provides a compendium of uniform descriptions and illustrations of fossils from all the major sites that document the human evolutionary past. It focuses on the documentation of morphology, the essential basis for all further analysis of human biological history. The fossils are presented site-by-site in alphabetical order, with each site entry containing the morphological description, fossil illustrations, information on location, history of discovery, previous systematic assessments of the fossils, geological, archaeological, and faunal contexts, dating, and references to the primary...			
		9783527307852	Julio Licinio, Ma-Li Wong	Biology of Depression: From Novel Insights to Therapeutic Strategies	Feb-05	£ 99,99	£ 79,99
				Reported by the WHO and the World Bank to be the fourth cause of disability worldwide, depression can best be explained from a genetic perspective as a complex disorder of gene-environment interactions. This is the first major reference to cover the clinical aspects of this common and complex disorder of unknown cause. Readers will also learn about our current understanding of the psychosocial, environmental, biological, and genetic aspects of depression. The authors are internationally recognized experts from leading academic and industrial environments...			