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TITOLO	AUTORE	TIPO	ANNO
25 Years of P53 Research	Pierre Hainaut, Klas G. Wiman.	Contributed volume	2005
A Changing World	Felix Kienast, Otto Wildi, Sucharita Ghosh.	Contributed volume	2007
A Changing World	Henri Décamps, Bärbel Tress, Gunther Tress, Felix Kienast, Otto Wildi, Sucharita Ghosh.	Contributed volume	2007
A Guide to QTL Mapping with R/qtl		Monograph	2009
A History of Atmospheric CO ₂ and Its Effects on Plants, Animals, and Ecosystems	I.T. Baldwin, M.M. Caldwell, G. Heldmaier, Robert B. Jackson, O.L. Lange, H.A. Mooney, E.-D. Schulze, U. Sommer, James R. Ehleringer, M. Denise Dearing, Thure E. Cerling.	Monograph	2005
A Legacy for Living Systems	Jesper Hoffmeyer.	Contributed volume	2008
A Natural Calling	Anthony W. D. Larkum.	Biography	2009
A Practical Guide to Ecological Modelling	Karline Soetaert, Peter M.J. Herman.	Graduate/advanced undergraduate textbook	2009
A Primer of Ecology with R	M. Henry Stevens.	Graduate/advanced undergraduate	2009
A Reappraisal of the Ascending Systems in Man, with Emphasis on the Medial Lemniscus	Enrico Marani, Jaap H.R. Schoen.	Monograph	2005
A Sea Change: The Exclusive Economic Zone and Governance Institutions for Living Marine Resources	Syma A. Ebbin, Alf Håkon Hoel, Are K. Sydnes.	Contributed volume	2005
Abiotic Stress Tolerance in Plants	ASHWANI K. RAI, TERUHIRO TAKABE.	Contributed volume	2006
Abl Family Kinases in Development and Disease	Anthony J. Koleske.	Contributed volume	2006
About Life	Paul S. Agutter, Denys N. Wheatley.	Monograph	2007

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Acceleration and Improvement of Protein Identification by Mass Spectrometry	Willy Vincent Bienvenut.	Contributed volume	2005
Acinetobacter Biology and Pathogenesis	Mauro Bendinelli, Herman Friedman, Eugénie Bergogne-Bérézin.		2009
Acoustics of Wood	Voichita Bucur.	Monograph	2006
Actin Monomer Binding Proteins	Pekka Lappalainen.	Contributed volume	2007
Actin-Binding Proteins and Disease	Cristobal G. Remedios, Deepak Chhabra.	Contributed volume	2008
Active Processes and Otoacoustic Emissions in Hearing	Geoffrey A. Manley, Richard R. Fay, Arthur N. Popper.	Monograph	2007
Acute Promyelitic Leukemia	Pier Paolo Pandolfi, Peter K. Vogt.	Monograph	2007
Adaptation and Fitness in Animal Populations	Julius Werf, Hans-Ulrich Graser, Richard Frankham, Cedric Gondro.	Contributed volume	2009
Adaptation to Life at High Salt Concentrations in Archaea, Bacteria, and Eukarya	Nina Gunde-Cimerman, Aharon Oren, Ana Plemenitaš.	Proceedings	2005
Adaptive Environmental Management	Catherine Allan, George H. Stankey.	Contributed volume	2009
Adenosine Receptors in Health and Disease		Handbook	2009
Adhesion Molecules: Function and Inhibition	Klaus Ley.	Monograph	2007
Advance in Molecular Breeding towards Salinity and Drought Tolerance	Matthew A. Jenks, Paul M. Hasegawa, S. Mohan Jain.	Contributed volume	2007
Advanced Techniques in Diagnostic Microbiology	Yi-Wei Tang, Charles W. Stratton.	Contributed volume	2006
Advanced Techniques in Soil Microbiology	Ajit Varma, Ralf Oelmüller.	Contributed volume	2007

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Advances in Algal Biology: A Commemoration of the Work of Rex Lowe	R. Jan Stevenson, Yangdong Pan, J. Patrick Kocielek, John C. Kingston.	Contributed volume	2006
Advances in Alzheimer's and Parkinson's Disease	Abraham Fisher, Maurizio Memo, Fabrizio Stocchi, Israel Hanin.	Proceedings	2008
Advances in Applied Bioremediation		Contributed volume	2009
Advances in Bioactivation Research		Contributed volume	2008
Advances in Cognitive Neurodynamics ICCN 2007	Rubin Wang, Enhua Shen, Fanji Gu.	Proceedings	2008
Advances in Genetics, Genomics and Control of Rice Blast Disease	Guo-Liang Wang, Barbara Valent.	Proceedings	2009
Advances in Haploid Production in Higher Plants	Alisher Touraev, Brain P. Forster, S. Mohan Jain.	Contributed volume	2009
Advances in Integrated Soil Fertility Research in sub-Saharan Africa: Challenges and Opportunities	Andre Bationo, Boaz Waswa, Job Kihara, Joseph Kimetu.	Proceedings	2007
Advances in Molecular Oncology	Fabrizio d'Adda di Fagagna, Susanna Chiocca, Fraser McBlane, Ugo Cavallaro.	Proceedings	2007
Advances in multiple Sclerosis and Experimental Demyelinating Diseases	Moses Rodriguez.	Monograph	2008
Advances in Network Electrophysiology	Makoto Taketani, Michel Baudry.	Contributed volume	2006
Advances in Plant and Animal Boron Nutrition	FANGSEN XU, HEINER E. GOLDBACH, PATRICK H. BROWN, RICHARD W. BELL, TORU FUJIWARA, CURTISS D. HUNT, SABINE GOLDBERG, LEI SHI.	Proceedings	2007
Advances in Plant Ethylene Research	Angelo Ramina, Caren Chang, Jim Giovannoni, Harry Klee, Pierdomenico Perata, Ernst Woltering.	Proceedings	2007

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Advances in Targeted Cancer Therapy	Paul L. Herrling, Alex Matter, Richard M. Schultz.	Monograph	2005
African Biodiversity	Bernhard A. Huber, Bradley J. Sinclair, Karl-Heinz Lampe.	Proceedings	2005
Age and Growth of Chondrichthyan Fishes: New Methods, Techniques and Analysis	John K. Carlson, Kenneth J. Goldman.	Contributed volume	2006
Agricultural Biotechnology in China	Valerie J. Karplus, Xing Wang Deng.	Monograph	2008
Agricultural Research Management	Gad Loebenstein, George Thottappilly.	Contributed volume	2007
Agrobacterium: From Biology to Biotechnology	Tzvi Tzfira, Vitaly Citovsky.	Contributed volume	2008
Agroforestry in Europe	P. K. R. Nair, Antonio Rigueiro-Rodríguez, Jim McAdam, Maróa Rosa Mosquera-Losada.	Contributed volume	2008
Algae and Cyanobacteria in Extreme Environments	Joseph Seckbach.	Contributed volume	2007
Algal Chemical Ecology	Charles D. Amsler.	Contributed volume	2008
Algal Chemical Ecology	Charles D. Amsler.	Contributed volume	2008
Algal Toxins: Nature, Occurrence, Effect and Detection	Valtere Evangelista, Laura Barsanti, Anna Maria Frassanito, Vincenzo Passarelli, Paolo Gualtieri.	Proceedings	2008
Alginates: Biology and Applications	Bernd H.A. Rehm	Contributed volume	2009
Alien Reptiles and Amphibians	James A. Drake, Fred Kraus.	Monograph	2009
Alkaliphiles	Koki Horikoshi.	Reference work	2006
Allelochemicals: Biological Control of Plant Pathogens and Diseases	INDERJIT, K.G. MUKERJI.	Contributed volume	2006
Allelopathy	Manuel J. Reigosa, Nuria Pedrol, Luís González.	Contributed volume	2006
Allelopathy in Sustainable Agriculture and Forestry	Ren Sen Zeng, Azim U. Mallik, Shi Ming Luo.	Contributed volume	2008

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Allosteric Regulatory Enzymes	Thomas Traut.	Monograph	2008
Alternative Splicing and Disease	Philippe Jeanteur.	Reference work	2006
Alzheimer: 100 Years and Beyond	Mathias Jucker, Konrad Beyreuther, Christian Haass, Roger M. Nitsch, Yves Christen.	Monograph	2006
Alzheimer's Disease	Sangram S. Sisodia, Rudolph E. Tanzi.	Contributed volume	2007
Alzheimer's Disease: Cellular and Molecular Aspects of Amyloid beta	J. Robin Harris, Falk Fahrenholz.	Contributed volume	2005
Amazing Numbers in Biology	Rainer Flindt.	Reference work	2006
Amino Acid Biosynthesis – Pathways, Regulation and Metabolic Engineering	Volker F. Wendisch.	Contributed volume	2007
An Ecological and Societal Approach to Biological Control	J. Eilenberg, H.M.T Hokkanen.	Contributed volume	2006
An Integrated Assessment of China's Ecological Restoration Programs		Contributed volume	2009
Analgesia	Christoph Stein.	Handbook	2007
Analysing Ecological Data	Alain F. Zuur, Elena N. Ieno, Graham M. Smith.	Monograph	2007
Analyzing T Cell Responses	Dirk Nagorsen, F.M. Marincola.	Contributed volume	2005
Anatomical Imaging	Hideki Endo, Roland Frey.	Monograph	2008
Androgen Action in Prostate Cancer	James Mohler, Donald Tindall.	Professional book	2009
Ane's Encyclopedic Dictionary of General & Applied Entomology	M. S. Dhooria.	Dictionary	2008
Angiogenesis in Inflammation: Mechanisms and Clinical Correlates	Michael J. Parnham, Michael P. Seed, David A. Walsh.	Monograph	2008
Animal Cell Technology Meets Genomics	Francesc Gòdia, Martin Fussenegger.	Proceedings	2005
Animal Cell Technology: Basic & Applied Aspects	Shinji Iijima, Ken-Ichi Nishijima.	Proceedings	2006
Animal Cell Technology: Basic & Applied Aspects	Sanetaka Shirahata, Koji	Proceedings	2009

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Animal Models in Cardiovascular Research	David Gross.	Reference work	2009
Animal Models of Acute Neurological Injuries	Jun Chen, Zao C. Xu, Xiao-Ming Xu, John H. Zhang.	Contributed volume	2009
Animal Models of Human Cognitive Aging	Jennifer L. Bizon, Alisa G. Woods	Contributed volume	2009
Antarctic Ecosystems	Roberto Bargagli.	Monograph	2005
Anthocyanins	Chris Winefield, Kevin Davies, Kevin Gould.		2009
Antiangiogenic Agents in Cancer Therapy	Beverly A. Teicher, Lee M. Ellis.	Contributed volume	2008
Antibiotic Policies	Ian M. Gould, Jos W. M. Meer.	Contributed volume	2005
Antibiotic Policies: Fighting Resistance	Ian M Gould, Jos WM van der Meer.	Contributed volume	2007
Antifouling Compounds	Nobuhiro Fusetani, Anthony S. Clare.		2006
Antimicrobial Peptides and Human Disease	William M. Shafer.	Monograph	2006
Antimicrobial Resistance and Implications for the Twenty-First Century	I. W. Fong, Karl Drlica.	Contributed volume	2008
Antiviral Strategies	F. Hofmann, Hans-Georg Kräusslich, Ralf Bartenschlager.	Handbook	2009
Anxiety and Anxiolytic Drugs	Florian Holsboer, Andreas Ströhle.	Handbook	2005
Apoptosis in Carcinogenesis and Chemotherapy	George G. Chen, Paul B.S. Lai.	Contributed volume	2009
Apoptosis, Cell Signaling, and Human Diseases	Rakesh Srivastava.	Contributed volume	2007
Apoptosis, Cell Signaling, and Human Diseases	Rakesh Srivastava.	Contributed volume	2007
Apoptosis: Involvement of Oxidative Stress and Intracellular Ca ²⁺ Homeostasi	Gines Maria Salido, Juan Antonio Rosado.	Contributed volume	2009

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Apoptotic Chromatin Changes	Gáspár Bánfalvi.	Monograph	2009
Apoptotic Pathways as Targets for Novel Therapies in Cancer and Other Diseases	Marek Los, Spencer B. Gibson.	Contributed volume	2005
Application of Apoptosis to Cancer Treatment	Mels Sluysen.	Contributed volume	2005
Applications of Cell Immobilisation Biotechnology	Viktor Nedović, Ronnie Willaert.	Contributed volume	2005
Applications of Gene-Based Technologies for Improving Animal Production and Health in Developing Countries	Harinder P.S. Makkar, Gerrit J. Viljoen.	Proceedings	2005
Applications of Mass Spectrometry in Life Safety	Crisan Popescu, Alina D. Zamfir, Nicolae Dinca.	Proceedings	2008
Applications of Plant Metabolic Engineering	R. Verpoorte, A.W. Alfermann, T.S. Johnson.	Contributed volume	2007
Applied Bioinformatics	Paul M. Selzer, Richard J. Marhöfer, Andreas Rohwer.	Graduate/advanced undergraduate textbook	2008
Applied Statistical Genetics with R	Andrea S. Foulkes.	Graduate/advanced undergraduate	2009
Applied Technology and Innovation Management		Professional book	2009
Appropriate Dose Selection - How to Optimize Clinical Drug Development	J. Venitz, W. Sittner.	Proceedings	2007
Aquaculture in the Ecosystem	Marianne Holmer, Kenny Black, Carlos M. Duarte, Nuria Marbà, Ioannis Karakassis.	Contributed volume	2008
Aquaculture, Innovation and Social Transformation	Michiel Korthals, Paul B. Thompson, Keith Culver, David Castle.	Contributed volume	2009
Aquaporins	F. Hofmann, Eric Beitz.	Handbook	2009
Aquatic Biodiversity II	H. Segers, K. Martens.	Contributed volume	2005

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Aquatic Oligochaete Biology IX	Piet F. M. Verdonshot, Hongzhe Wang, Adrian Pinder, Rebi Nijboer.	Contributed volume	2006
Area-Wide Control of Insect Pests	M. J. B. Vreysen, A. S. Robinson, J. Hendrichs.	Proceedings	2008
Arid Dune Ecosystems	M. M. Caldwell, G. Heldmaier, R. B. Jackson, O. L. Lange, H. A. Mooney, E. -D. Schulze, U. Sommer, Siegmund W. Breckle, Aaron Yair, Maik Veste.	Contributed volume	2008
Aromatase Inhibitors	Barrington J.A. Furr.	Monograph	2006
Aromatase Inhibitors	Barrington J. A. Furr.	Monograph	2008
Arterial Chemoreceptors	Nathan Back, Irun R. Cohen, Abel Lajtha, John D. Lambris, Rodolfo Paoletti, Constancio Gonzalez, Colin A. Nurse, Chris Peers.	Contributed volume	2009
Arthropod Diversity and Conservation	David L. Hawksworth, Alan T. Bull.	Contributed volume	2006
Ascochyta blights of grain legumes	Bernard Tivoli, Alain Baranger, Fred J.	Contributed volume	2007
Association Mapping in Plants	Nnadozie C. Oraguzie, Erik H. A. Rikkerink, Susan E. Gardiner, H. Nihal Silva.	Contributed volume	2007
Associative and Endophytic Nitrogen-fixing Bacteria and Cyanobacterial Associations	Claudine Elmerich, William E. Newton.	Contributed volume	2007
Astrocytes in (Patho)Physiology of the Nervous System	Vladimir Parpura, Philip G. Haydon.	Contributed volume	2009
Asymmetric Cell Division	Alvaro Macieira-Coelho.	Reference work	2007
Atherosclerosis: Diet and Drugs	Arnold Eckardstein.	Handbook	2005
Atlas Effectors of Anti-Tumor Immunity	Mikhail V. Kiselevsky.	Atlas	2008
Atlas of electroanatomic mapping in supraventricular arrhythmias	Roberto Ponti.	Professional book	2007

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Atlas of Seeds and Fruits of Central and East-European Flora	Vít Bojňanský, Agáta Fargašová.	Atlas	2007
Atlas of Woody Plant Stems	Fritz Schweingruber, Annett Börner, Ernst-Detlef Schulze.	Atlas	2006
Auditory Perception of Sound Sources	William A. Yost, Arthur N. Popper, Richard R. Fay.	Contributed volume	2007
Auditory Signal Processing	Daniel Pressnitzer, Alain Cheveigné, Stephen McAdams, Lionel Collet.	Proceedings	2005
Auditory Trauma, Protection, and Repair	Jochen Schacht, Arthur N. Popper, Richard R. Fay.	Contributed volume	2008
Autophagy in Infection and Immunity		Monograph	2009
Avian Influenza and Newcastle Disease	Ilaria Capua, Dennis J. Alexander.	Professional book	2009
Avian Navigation: Pigeon Homing as a Paradigm	Hans G. Wallraff.	Monograph	2005
Axon Growth and Guidance	Nathan Back, Irun R. Cohen, Abel Lajtha, John D. Lambris, Rodolfo Paoletti, Dominique Bagnard.	Contributed volume	2007
Axonal Branching and Recovery of Coordinated Muscle Activity after Transsection of the Facial Nerve in Adult Rats	Doychin N. Angelov, Wolfram F. Neiss, Orlando Guntinas-Lichius, Michael Streppel, Konstantin Wewetzer.	Monograph	2005
Bacterial and Bacteriophage Genetics	Edward A. Birge.		2006
Bacterial Biofilms	Tony Romeo.	Monograph	2008
Bacterial Circadian Programs	Jayna L. Ditty, Shannon R. Mackey, Carl H. Johnson.	Contributed volume	2009
Bacterial Fish Pathogens	B. Austin, D. A. Austin.	Monograph	2007
Bacterial Physiology	Walid El-Sharoud.	Reference work	2008
Bacterial Signal Transduction: Networks and Drug Targets	Nathan Back, Irun R. Cohen, Abel Lajtha, John D. Lambris, Rodolfo Paoletti, Ryutaro Utsumi.	Contributed volume	2008
Bacterial Virulence Factors and Rho GTPases	Patrice Boquet, Emmanuel Lemichez.	Monograph	2005

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Bacteriocins	Margaret A. Riley, Milind A. Chavan.	Reference work	2007
Basic Methods for the Biochemical Lab	Martin Holtzhauer.	Manual	2006
Basis and Treatment of Cardiac Arrhythmias	Robert Kass, Colleen E. Clancy	Handbook	2006
Beetle Conservation	T. R. New.	Contributed volume	2007
Behavioral Neurobiology of the Endocannabinoid System	Dave Kendall, Stephen Alexander.	Contributed volume	2009
Beneficial Effects of Fish Oil on Human Brain		Monograph	2009
Bergey's Manual® of Systematic Bacteriology	Don J. Brenner, Noel R. Krieg, James T. Staley, George M. Garrity, David R. Boone, Paul Vos, Michael Goodfellow, Fred A. Rainey, Karl-Heinz Schleifer.	Reference work	2005
Bergey's Manual® of Systematic Bacteriology	Don J. Brenner, Noel R. Krieg, George M. Garrity, James T. Staley, David R. Boone, Paul Vos, Michael Goodfellow, Fred A. Rainey, Karl-Heinz Schleifer.	Reference work	2005
Bergey's Manual® of Systematic Bacteriology	Don J. Brenner, Noel R. Krieg, James T. Staley, George M. Garrity.	Reference work	2005
Bill Ricker: An Appreciation	David L. G. Noakes.	Contributed volume	2006
Bioactive Egg Compounds	Rainer Huopalahti, Rosina López-Fandiño, Marc Anton, Rüdiger Schade.	Contributed volume	2007
Bio-Applications of Nanoparticles		Contributed volume	2007
Biochemistry and Molecular Biology of Antimicrobial Drug Action	T. J. Franklin, G. A. Snow.	Contributed volume	2005
Biochemistry of Atherosclerosis	Sukhinder Kaur Cheema.	Contributed volume	2006
Biocombinatorial Approaches for Drug Finding	W. Wohlleben, T. Spellig, B. Müller-Tiemann.	Proceedings	2005

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Biodiversity and Conservation in Europe	David L. Hawksworth, Alan T. Bull.	Contributed volume	2008
Biodiversity and Ecophysiology of Yeasts	Gábor Péter, Carlos Rosa.	Handbook	2006
Biodiversity in Enclosed Seas and Artificial Marine Habitats	G. Relini, J. Ryland.	Contributed volume	2007
Bioenergetics	Günter Schäfer, Harvey S. Penefsky.	Reference work	2008
Biogeography and Ecology of Bulgaria	Victor Fet, Alexi Popov.	Contributed volume	2007
Biogeography, Time, and Place: Distributions, Barriers, and Islands	Willem Renema.	Contributed volume	2007
Bioimaging in Neurodegeneration	Patricia A. Broderick, David N. Rahni, Edwin H. Kolodny.	Contributed volume	2005
Bioinformatics		Graduate/advanced undergraduate textbook	2009
Bioinformatics and Systems Biology	Frederick B. Marcus.	Monograph	2008
Bioinformatics and the Cell	Xuhua Xia.	Monograph	2007
Bioinformatics in Cancer and Cancer Therapy	Gavin J. Gordon		2009
Bioinformatics of Genome Regulation and Structure II	Nikolay Kolchanov, Ralf Hofestaedt, Luciano Milanese.	Contributed volume	2006
Bioinformatics: A Concept-Based Introduction	Venkatarajan S. Mathura, Pandjassarame Kanguane.	Monograph	2009
Bioinformatics: Applications in Life and Environmental Sciences	M. H. Fulekar.	Monograph	2009
Bioinformation Discovery	Pandjassarame Kanguane.	Monograph	2009
Biological Adhesives	Andrew M. Smith, James A. Callow.	Reference work	2006
Biological Calcification	Ermanno Bonucci.	Monograph	2007
Biological Control of Rice Diseases		Monograph	2009
Biological invaders in inland waters: Profiles, distribution, and threats	Francesca Gherardi.	Contributed volume	2007

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Biological Invasions	Wolfgang Nentwig.	Reference work	2007
Biological Invasions Belowground: Earthworms as Invasive Species	Paul F. Hendrit.	Contributed volume	2006
Biological Invasions in Marine Ecosystems	M. M. Caldwell, G. Heldmaier, R. B. Jackson, O. L. Lange, H. A. Mooney, E. -D. Schulze, U. Sommer, Gil Rilov, Jeffrey A. Crooks.	Contributed volume	2009
Biological Invasions in New Zealand	Robert B. Allen, William G. Lee.	Contributed volume	2006
Biological Low-Voltage Scanning Electron Microscopy	Heide Schatten, James B. Pawley.	Collection of essays	2008
Biological Nitrogen Fixation, Sustainable Agriculture and the Environment	Yi-Ping Wang, Min Lin, Zhe-Xian Tian, Claudine Elmerich, William E. Newton.	Proceedings	2005
Biological Nitrogen Fixation: Towards Poverty Alleviation through Sustainable Agriculture	Felix D. Dakora, Samson B. M. Chimphango, Alex J. Valentine et al.	Proceedings	2008
Biology and Conservation of Horseshoe Crabs	David Smith, Mark L. Botton, John T. Tanacredi.	Contributed volume	2009
Biology and Ecology of Norway Spruce	Mark G. Tjoelker, Adam Boratyński, Władysław Bugała.	Contributed volume	2007
Biology of Inositols and Phosphoinositides	A. Lahiri Majumder, B. B. Biswas.	Contributed volume	2006
Biology of Microorganisms on Grapes, in Must and in Wine	Helmut König, Gottfried Uden, Jürgen Fröhlich.	Monograph	2009
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Biology of the Fungal Cell	R.J. Howard, N.A.R. Gow.	Handbook	2007

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Biology, Conservation and Sustainable Development of Sturgeons	Ramón Carmona, Alberto Domezain, Manuel García-Gallego, José Antonio Hernando, Fernando Rodríguez, Manuel Ruiz-Rejón.	Contributed volume	2009
Biomarkers for Psychiatric Disorders	Chris Turck.	Contributed volume	2009
Biomaterials	Joon Park, R.S. Lakes.	Graduate/advanced undergraduate textbook	2007
Bio-mechanisms of Swimming and Flying	Naomi Kato, Shinji Kamimura.	Proceedings	2008
Biomining	Douglas E. Rawlings, D. Barrie Johnson.	Monograph	2007
Bionanotechnology	V. Renugopalakrishnan, Randolph V. Lewis.	Contributed volume	2006
Biopharmaceutics Applications in Drug Development	Rajesh Krishna, Lawrence Yu.	Reference work	2008
Biophysical Techniques in Photosynthesis	Thijs J. Aartsma, Jörg Matysik.	Contributed volume	2008
Biorational Control of Arthropod Pests		Contributed volume	2009
Bioreactors for Tissue Engineering	Julian Chaudhuri, Mohamed Al-Rubeai.	Contributed volume	2005
Biosaline Agriculture and High Salinity Tolerance	Chedly Abdelly, Münir Öztürk, Muhammad Ashraf, Claude Grignon.	Proceedings	2008
Biosaline Agriculture and Salinity Tolerance in Plants	Münir Oztürk, Yoav Waisel, M. Ajmal Khan, Güven Görk.	Proceedings	2006
Biosilica in Evolution, Morphogenesis, and Nanobiotechnology	Werner E. G. Müller, Werner E. G. Müller, Mikhael A. Grachev.	Reference work	2009
Biosphere Origin and Evolution	Nikolay Dobretsov, Nikolay Kolchanov, Alexey Rozanov, Georgy Zavarzin.	Contributed volume	2008
Biostatistics and Microbiology: A Survival Manual	Daryl S. Paulson.	Manual	2008

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Biotechnological Applications of Photosynthetic Proteins	Maria Teresa Giardi, Elena V. Piletska.	Contributed volume	2006
Biotechnology and Sustainable Agriculture 2006 and Beyond	Zhihong Xu, Jiayang Li, Yongbiao Xue, Weicai Yang.	Proceedings	2008
Biotechnology for Agro-Industrial Residues Utilisation	Poonam Singh Nigam, Ashok Pandey	Contributed volume	2009
Bipolar Depression: Molecular Neurobiology, Clinical Diagnosis and Pharmacotherapy	Michael J. Parnham, J. Bruinvels, Carlos A. Zarate, Hussein K. Manji.	Monograph	2009
Bone Marrow Derived Progenitors	Katalin Kauser, Andreas-Michael Zeiher.	Handbook	2007
Bone Metastases		Contributed volume	2009
Boreal Forest and Climate Change	Martin Beniston, Pertti Hari, Liisa Kulmala.	Collected works	2008
Boreal Peatland Ecosystems	R. Kelman Wieder, Dale H. Vitt.	Reference work	2006
Botany Illustrated	Janice Glimn-Lacy, Peter B. Kaufman.	Educational supplement	2006
Brain Control of Wakefulness and Sleep	Mircea Steriade, Robert W. McCarley.	Popular science	2005
Brain Death	Calixto Machado.	Monograph	2007
Brain Development in Drosophila melanogaster	Gerhard M. Technau.	Contributed volume	2008
Brain energetics from genes to metabolites to cells	Abel Lajtha, Gary E. Gibson, Gerald A. Dienel.	Contributed volume	2007
Brain Hypoxia and Ischemia	Gabriel G. Haddad, Shan Ping Yu.	Contributed volume	2009
Brain Repair	Mathias Bähr.	Contributed volume	2006
Brain Tumor Pathology: Current Diagnostic Hotspots and Pitfalls	Davide Schiffer.	Monograph	2006
Brain, Mind and Medicine	Harry Whitaker, C. U. M. Smith, Stanley Finger.	Contributed volume	2007
Branching Morphogenesis	Jamie A. Davies.	Contributed volume	2006

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Breast-Feeding: Early Influences on Later Health	Gail Goldberg, Andrew Prentice, Ann Prentice, Suzanne Filteau, Kirsten Simondon.	Contributed volume	2009
Breathing, Feeding, and Neuroprotection	Ikuo Homma, Seiji Shioda.	Proceedings	2006
Breeding Plantation Tree Crops: Temperate Species	P.M. Priyadarshan , S. Mohan Jain.	Contributed volume	2009
Breeding Plantation Tree Crops: Tropical Species	S. Mohan Jain, P. M. Priyadarshan.	Contributed volume	2009
Bridging laboratory and field research for genetic control of disease vectors	B. G. J. Knols, C. Louis.	Contributed volume	2006
Brodmann's	K. Brodmann.	Monograph	2006
By-catch Reduction in the World's Fisheries	Steven J. Kennelly.	Contributed volume	2007
Calcium Signalling and Disease	Ernesto Carafoli, Marisa Brini.	Contributed volume	2008
Cancer Gene Therapy	David T. Curiel, Joanne T. Douglas.	Contributed volume	2005
Cancer Microenvironment and Therapeutic Implications	Gianfranco Baronzio, Gianfranco Fiorentini, Christopher R. Cogle.	Contributed volume	2009
Cancer Proteomics	Sayed S. Daoud.	Contributed volume	2008
Cancer Stem Cells	O.D. Wiestler, B. Haendler, D. Mumberg.	Proceedings	2007
Cancer: Cell Structures, Carcinogens and Genomic Instability	Leon P. Bignold	Monograph	2006
Cannabinoids	Roger G. Pertwee.	Handbook	2005
Cannabinoids and the Brain	Attila Kőfalvi.	Contributed volume	2008
Cannabinoids as Therapeutics	Raphael Mechoulam.	Monograph	2005
Carbon and Nitrogen in the Terrestrial Environment	R. Nieder, D. K. Benbi.	Monograph	2008
Carcinoma della cervice uterina	Francesco Broccolo.	Monograph	2008
Cardiac Mechanotransduction	Matti Weckström, Pasi Tavi.	Contributed volume	2007
Cardiac Safety of Noncardiac Drugs	Joel Morganroth, Ihor Gussak.	Contributed volume	2005

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Cardio-Respiratory Control in Vertebrates		Monograph	2009
CD137 Pathway	Lieping Chen.	Reference work	2007
CD4+CD25+ Regulatory T Cells: Origin, Function and Therapeutic Potential	R.W. Compans, M.D. Cooper, T. Honjo, H. Koprowski, F. Melchers, M.B.A. Oldstone, S. Olsnes, M. Potter, P.K. Vogt, H. Wagner, Bruno Kyewski, Elisabeth Suri-Payer.	Monograph	2005
Cell Adhesion and Cytoskeletal Molecules in Metastasis	Anne E. Cress, Raymond B. Nagle.	Contributed volume	2006
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