

## **MDPI** Affiliated Authors on Highly Cited Researchers List, 2015

## Listed Alphabetically

Editor's Name	MDPI Journal	MDPI Affiliation
Katsuhiko Ariga	ijms	Supermolecules Group, National Institute for Materials Science (NIMS), 1-1 Namiki, Tsukuba 305-0044, Japan
Didier Astruc	molecules	ISM, UMR CNRS N°5255, Université Bordeaux 1, 3305 Talence Cedex, France
Amos Bairoch	toxins	Swiss Institute of Bioinformatics, Centre Medical Universitaire, 1 rue Michel-Servet, 1211 Genève 4, Switzerland
Kylie Ball	ijerph	Centre for Physical Activity and Nutrition Research, School of Exercise and Nutrition Sciences, Deakin University, 221 Burwood Hwy, Burwood, VIC, 3125, Australia
Ralf Bartenschlager	cells	Department of Infectious Diseases, Molecular Virology, University of Heidelberg, Im Neuenheimer Feld 345, 69120 Heidelberg, Germany
	viruses	Department of Infectious Diseases, Molecular Virology, Heidelberg University, Im Neuenheimer Feld 345, 69120 Heidelberg, Germany
Begoña Bartolomé	metabolites	Institute of Food Science Research (CIAL), CSIC-UAM, C/Nicolás Cabrera, 9, Campus de Cantoblanco, 28049 Madrid, Spain



Editor's Name	MDPI Journal	MDPI Affiliation
	antioxidants	Grupo de Investigación en Polifenoles, Unidad de Nutrición y Bromatología, Facultad de Farmacia, Universidad de Salamanca, Campus Miguel de Unamuno, Salamanca 37007, Spain
	ijms	Institute of Food Science Research (CIAL), CSIC-UAM, C/Nicolás Cabrera 9, 28049 Madrid, Spain
Maurizio Battino	diseases	Dipartimento di Scienze Cliniche Specialistiche ed Odontostomatologiche, Sez-Biochimica, Faculty of Medicine, Università Politecnica delle Marche, Via Ranieri 65, 60100 Ancona, Italy
	molecules	Dipartimento di Scienze Agrarie, Alimentari e Ambientali, Università Politecnica delle Marche, Via Ranieri 65, Ancona 60131, Italy
Bruce Beutler	pathogens	Center for the Genetics of Host Defense, The University of Texas Southwestern Medical Center, Dallas, TX 75390, USA
Frede Blaabjerg	energies	Department of Energy Technology, Institute of Energy Technology, Aalborg University, Pontoppidanstraede 101, DK-9220 Aalborg East, Denmark
Eric Boerwinkle	ijerph	Division of Epidemiology, Human Genetics, and Environmental Sciences (EHGES), University of Texas School of Public Health at Houston, Houston, TX 77030, USA
Carsten Bolm	molbank	Institute of Organic Chemistry, RWTH Aachen University, Landoltweg 1, D-52074 Aachen, Germany
Dan Boneh	sensors	Aeronautics & Astronautics Department, Stanford University, Durand Building, Stanford, CA 94305, USA



Editor's Name	MDPI Journal	MDPI Affiliation
Lutz Bornmann	publications	Division for Science and Innovation Studies, Administrative Headquarters of the Max Planck Society, Hofgartenstr. 8, Munich 80539, Germany
Lydie Bougueleret	toxins	Swiss Institute of Bioinformatics, Centre Medical Universitaire, 1 rue Michel-Servet, 1211 Genève 4, Switzerland
Dana Boyd Barr	ijerph	Emory University, Rollins School of Public Health, 1518 Clifton Rd., Atlanta, GA 30322, USA
Vincent Castranova	ijms	Center for Cardiovascular and Respiratory Sciences, West Virginia University School of Medicine, Morgantown, WV 26506, USA
Shengyong Chen	sensors	College of Computer Science, Zhejiang University of Technology, 310023 Hangzhou, China
Helena Chmura Kraemer	ijerph	Department of Psychiatry and Behavioral Sciences, Stanford University, 1116 Forest Avenue, Palo Alto, CA 94301, USA
Cyrus Cooper	ijerph	Medical Research Council Epidemiology Resource Centre, University of Southampton School of Medicine, Southampton General Hospital, Southampton SO16 6YD, UK
Adrian Covaci	toxics	Systemic Physiological and Ecotoxicological Research (SPHERE), Department of Biology, University of Antwerp, Groenenborgerlaan 171, 2020 Antwerp, Belgium
Liming Dai	biosensors	Department of Chemical Engineering and Electronics Design Center, Case Western Reserve University, 10900 Euclid Avenue, Cleveland, OH 44106, USA



Editor's Name	MDPI Journal	MDPI Affiliation
Erik De Clercq	viruses	Rega Institute for Medical Research, K.U. Leuven, Minderbroedersstraat 10, B-3000 Leuven, Belgium
Guy De Backer	ijerph	Department of Public Health, Ghent University, University Hospital 2BlokA, De Pintelaan 185, 9000 Gent, Belgium
Daniele Del Rio	nutrients	Human Nutrition Unit, Department of Public Health, University of Parma, Via Volturno 39, 43100 Parma, Italy
Karl-Josef Dietz	ijms	Biochemistry and Physiology of Plants, Bielefeld University, 33501 Bielefeld, Germany
Ibrahim Dincer	entropy	School of Manufacturing Engineering, University of Ontario Institute of Technology, 2000 Simcoe Street North Oshawa, Ontario L1H 7K4, Canada
Chen Dong	ijms	School of Medicine, Southeast University, Nanjing, Jiangsu 210009, China
Christian Drosten	viruses	Institute of Virology, Medical Centre, University of Bonn, Sigmund-Freud-Str. 25, 53127 Bonn, Germany
Mohamed Eddaoudi	sensors	Sensors Lab, Electrical Engineering Program, King Abdullah University of Science and Technology (KAUST), Thuwal 23955-6900, Saudi Arabia
Anne Estreicher	toxins	Swiss Institute of Bioinformatics, Centre Medical Universitaire, 1 rue Michel-Servet, 1211 Genève 4, Switzerland



Editor's Name	MDPI Journal	MDPI Affiliation
Antonio Facchetti	materials	Department of Chemistry, Northwestern University, 2145 Sheridan Road, Evanston, Illinois, 60208, USA
Chunhai Fan	sensors	Shanghai Institute of Applied Physics, Chinese Academy of Sciences, Shanghai 201800, China
Chunnai Fan	ijms	Shanghai Jiaotong University Affiliated First People's Hospital, Shanghai 200080, China
Maurizio Fava	ijerph	Benson-Henry Institute for Mind Body Medicine, Massachusetts General Hospital, 151 Merrimac St., Boston, MA 02114, USA
Oliver Fiehn	metabolites	Division of Hematology/Oncology, UC Davis Cancer Center, 4501 X Street, Room 3016, Sacramento, CA 95817, USA
Vincenzo Fogliano	molecules	Department of Food Science, University of Naples "Federico II", Via Università 100, Parco Gussone Ed.84, 80055, Portici, Naples, Italy
Pierre Friedlingstein	remotesensing	College of Engineering, Mathematics & Physical Sciences, Harrison Building, North Park Road, Exeter EX4 4QF, UK
Mendel Friedman	toxins	Produce Safety and Microbiology Research Unit, Agricultural Research Service, USDA, Albany, CA 94710, USA
Jiří Friml	plants	Plant Systems Biology, VIB, and Plant Biotechnology and Bio-informatics, Ghent University, Ghent 9052, Belgium



Editor's Name	MDPI Journal	MDPI Affiliation
Hermenegildo Garcia	ijms	Instituto Universitario de Tecnología Química CSIC-UPV, Universidad Politécnica de Valencia, Av. De los Naranjos s/n, 46022 Valencia, Spain
Michael Gastpar	entropy	School of Computer and Communication Sciences, Ecole Polytechnique Fédérale de Lausanne (EPFL), Lausanne 1015, Switzerland
Karen Glanz	ijerph	Center for Health Behavior Research, Perelman School of Medicine, University of Pennsylvania, 110 Blockley Hall, 423 Guardian Ave., University of Pennsylvania, Philadelphia, PA 19104, USA
Dmitri Golberg	sensors	World Premier International Center for Materials Nanoarchitectonics (MANA), National Institute for Materials Science (NIMS), Namiki 1-1, Tsukuba, Ibaraki 305-0044, Japan
Aron Goldhirsch	toxins	Division of Early Drug Development for Innovative Therapies, Istituto Europeo di Oncologia, Via Ripamonti 435, Milano 20141, Italy
Alain Goossens	plants	Department of Plant Systems Biology, Vlaams Instituut voor Biotechnologie, B-9052 Ghent, Belgium
Ilhami Gulcin	molecules	Atatürk University, Faculty of Sciences, Department of Chemistry, Erzurum 25240, Turkey
Zeng-Yuan Guo	ijms	Key Laboratory for Thermal Science and Power Engineering of Ministry of Education, Department of Engineering Mechanics, Tsinghua University, Beijing 100084, China
Martin Heeney	polymers	Centre for Plastic Electronics, Department of Chemistry, Imperial College London, Exhibition Road, London SW7 2AZ, UK



Editor's Name	MDPI Journal	MDPI Affiliation
Albert Hofman	nutrients	Department of Epidemiology, Erasmus MC, University Medical Centre, P.O. box 2040, 3000 CA, Rotterdam, The Netherlands
Andrew Hyland	ijerph	Department of Health Behavior, Roswell Park Cancer Institute, Elm and Carlton Street, Buffalo, NY 14263, USA
Joseph Jankovic	toxins	Parkinson's Disease Center and Movement Disorders Clinic, Department of Neurology, Baylor College of Medicine, Houston, TX 77030, USA
Michael Jerrett	ijerph	Division of Environmental Health Science, University of California, Berkeley, 710 University Hall (Office and GIS Lab), Berkeley, CA 94720, USA
Lei Jiang	polymers	Key Laboratory of Bio-Inspired Smart Interfacial Science and Technology of Ministry of Education, School of Chemistry and Environment, Beihang University, Beijing 100191, China
Wim Jiskoot	pharmaceutics	Division of Drug Delivery Technology, Leiden Academic Centre for Drug Research, Leiden University, P.O. Box 9502, RA Leiden 2300, The Netherlands
Sekar Kathiresan	jpm	Massachusetts General Hospital, Boston, MA 02114, USA
Beat Keller	diversity	Institute of Plant Biology, University of Zurich, Zollikerstrasse 107, Zurich 8008, Switzerland
Jacqueline Kerr	ijerph	Department of Family and Preventive Medicine, UCSD, 9500 Gilman Drive La Jolla, CA 92093, USA



Editor's Name	MDPI Journal	MDPI Affiliation
	jfb	Center for Biomedical Engineering, Department of Medicine, Brigham and Women's Hospital, Harvard Medical School, Boston, MA 02139, USA
Ali Khademhosseini	polymers	Center for Biomedical Engineering, Department of Medicine, Brigham and Women's Hospital, Harvard Medical School, Cambridge, MA 02139, USA
Kay-Tee Khaw	nutrients	Department of Public Health and Primary Care, Strangeways Research Laboratories, University of Cambridge, 2 Worts Causeway, Cambridge CB1 8RN, UK
Junji Kido	molecules	Department of Organic Device Engineering, Research Center for Organic Electronics, Yamagata University, Yonezawa, Yamagata 992-8510, Japan
Se-Kwon Kim	marinedrugs	Department of Chemistry, Pukyong National University, Busan, 608-737, Republic of Korea
Gerhard Kramer	entropy	Institute for Communications Engineering, Technische Universität München, 80333 Munich, Germany
Dagmar Kubitza	pharmaceuticals	Clinical Pharmacology, Bayer Pharma AG, D-42096 Wuppertal, Germany
Vinod Labhasetwar	cosmetics	Department of Biomedical Engineering, Lerner Research Institute, Cleveland Clinic, Cleveland, OH 44195, USA
Rattan Lal	agronomy	Carbon Management and Sequestration Center, The Ohio State University, 2021, Coffey Road, Columbus, OH 43210, USA



Editor's Name	MDPI Journal	MDPI Affiliation
Peter Langridge	agronomy	Founding Editor-in-Chief of Agronomy, Australian Centre for Plant Functional Genomics, University of Adelaide, Urrbrae, SA5064, Australia
Thomas Lengauer	viruses	Department for Computational Biology and Applied Algorithmics, Max Planck Institute for Informatics, Campus E1 4, 66123 Saarbrücken, Germany
Manfred Lenzen	energies	ISA, School of Physics, A28, The University of Sydney, Sydney, NSW 2006, Australia
Manired Lenzen	challenges	ISA, School of Physics A28, The University of Sydney NSW 2006, Australia
Karl Leo	electronics	Fraunhofer Institute for Organic Electronics, Electron Beam and Plasma Technology FEP, Maria- Reiche-Str. 02, Dresden 01199, Germany
Loet Leydesdorff	entropy	Amsterdam School of Communications Research (ASCoR), University of Amsterdam, Kloveniersburgwal 48, 1012 CX Amsterdam, The Netherlands
Jing Li	brainsci	Department of Anesthesiology, Rutgers-New Jersey Medical School, 185 South Orange Avenue, Newark, NJ 07107, USA
Jinghong Li	sensors	Department of Chemistry, Key Laboratory of Bioorganic Phosphorus Chemistry & Chemical Biology, Tsinghua University, Beijing 100084, China
Chiu-Yue Lin	ijerph	Department of Architecture, Feng Chia University, No. 100 Wenhwa Rd., Seatwen, Taichung, Taiwan 40724, R.O.C.



Editor's Name	MDPI Journal	MDPI Affiliation
Anders Lindroth	atmosphere	Department of Physical Geography and Ecosystem Science, Lund University, Sölvegatan 12, SE- 22362 Lund, Sweden
Jianjun Liu	genes	Genome Institute of Singapore, Agency for Science, Technology and Research, 138672, Singapore
Yanjun Liu	algorithms	Key Laboratory of Advanced Process Control for Light Industry (Ministry of Education), Jiangnan University, Wuxi 214122, China
Hong Liu	energies	Department of Biological and Ecological Engineering, Oregon State University, 116 Gilmore Hall, Corvallis, OR 97331, USA
Thorsteinn Loftsson	marinedrugs	Department of Pediatric Surgery, Children's Hospital, Landspitali-University Hospital, 101 Reykjavik, Iceland
Alberto Mantovani	cancers	Department of Immunology and Inflammation Istituto Clinico Humanitas, Via Manzoni 113, Rozzano-Milano 20089, Italy
Bernd Marschner	water	Department of Geography, Ruhr-University Bochum, Universitaetsstrasse 150, Bochum 44801, Germany
Eliezer Masliah	ijms	Department of Pathology, University of California, San Diego / 9500 Gilman Dr. La Jolla, CA 92093, U.S.A.;
Jelle Matthijnssens	viruses	KU Leuven-University of Leuven, Department of Microbiology and Immunology, Laboratory for Clinical and Epidemiological Virology, Rega Institute for Medical Research, B-3000 Leuven, Belgium



Editor's Name	MDPI Journal	MDPI Affiliation
Krzysztof Matyjaszewski	bioengineering	Department of Biomedical Engineering, Carnegie Mellon University, 700 Technology Dr., Pittsburgh, PA 15219, USA
Brigitte Mauch-Mani	plants	Faculty of Sciences, Institute of Biology, University of Neuchâtel, Rue Emile Argand 11, 2000 Neuchâtel, Switzerland
Iain McCulloch	polymers	Centre for Plastic Electronics, Department of Chemistry, Imperial College London, Exhibition Road, London SW7 2AZ, UK
Martin McKee	ijerph	London School of Hygiene & Tropical Medicine, 15–17 Tavistock Place, London WC1H 9SH, UK
Miriam Merad	cancers	Division of Hematology and Medical Oncology, Icahn School of Medicine at Mount Sinai, New York, NY 10029, USA
Shaher Momani	entropy	Department of Mathematics, Faculty of Science, Al Balqa Applied University, Salt 19117, Jordan
Dariush Mozaffarian	ijerph	Division of Cardiovascular Medicine and Channing Laboratory, Brigham and Women's Hospital and Harvard Medical School, and Departments of Epidemiology and Nutrition, Harvard School of Public Health, Boston, MA, USA
Biswanath Mukherjee	sensors	Department of Computer Science, University of California, Davis, CA, USA
Zoran Nesic	sensors	Integrated Remote Sensing Studio, Department of Forest Resources Management, University of British Columbia, 2424 Main Mall, Vancouver, BC V6T 1Z4, Canada



Editor's Name	MDPI Journal	MDPI Affiliation
Mikko Niemi	remotesensing	Department of Forest Sciences, University of Helsinki, Helsinki FI-00014, Finland
Saim Özkar	materials	Department of Chemistry, Middle East Technical University, 06800 Ankara, Turkey
Suzanne Paley	metabolites	Bioinformatics Research Group, SRI International, 333 Ravenswood Ave AE206, Menlo Park, CA 94025, USA
Stefano Passerini	ijms	Institute of Physical Chemistry and Münster Electrochemical Energy Technology (MEET) Battery Research Center, University of Muenster, Corrensstraße 28-30, Muenster 48149, Germany
Nicoletta Pellegrini	molecules	Department of Public Health, University of Parma, via Volturno 39, 43125 Parma, Italy
Giovanni Pitari	atmosphere	Department of Physical and Chemical Sciences, Università degli Studi dell'Aquila, Via Vetoio, Coppito, 67100 L'Aquila, Italy
Seeram Ramakrishna	sensors	Department of Mechanical Engineering, National University of Singapore, 2 Engineering Drive 1, Singapore 117576
	membranes	NUSNNI, National University of Singapore, 2 Engineering Drive 3, Singapore 119077, Singapore
Didier Raoult	viruses	Aix-Marseille Univ., Unité de Recherche sur les Maladies Infectieuses et Tropicales Emergentes (URMITE), UM63 CNRS 7278 IRD 198 INSERM U1095, Facultés de Médecine et de Pharmacie, Marseille, France



Editor's Name	MDPI Journal	MDPI Affiliation
	ijms	Unité de Recherche sur les Maladies Infectieuses Tropicales Emergentes (URMITE) UM63, CNRS 7278, IRD 198, INSERM 1095, Aix-Marseille Université, 13005 Marseille, France
Alessandro Reali	jfb	Department of Civil Engineering and Architecture (DICAR), Università di Pavia , Pavia 27100, Italy
Markus Reichstein	remotesensing	Department for Biogeochemical Integration, Max-Planck-Institute for Biogeochemistry, Hans- Knöll-Str. 10, 07745 Jena, Germany
Wei Ren	sensors	Department of Chemistry, University of California, 501 Big Springs Road, Riverside, CA 92521, USA
Eric Rignot	remotesensing	Department of Earth System Science, University of California, Irvine, Irvine, CA 92697, USA
Fernando Rivadeneira	nutrients	Department of Epidemiology, Erasmus MC, University Medical Centre, P.O. box 2040, 3000 CA, Rotterdam, The Netherlands
Chung S Yang	cancers	Susan Lehman Cullman Laboratory for Cancer Research, Department of Chemical Biology, Ernest Mario School of Pharmacy, Rutgers, The State University of New Jersey, 164 Frelinghuysen Road, Piscataway, NJ 08854, USA
Jo Salmon	ijerph	Centre for Physical Activity and Nutrition Research, School of Exercise and Nutrition Sciences, Deakin University, 221 Burwood Hwy, Burwood, VIC, 3125, Australia
Motoaki Seki	ijms	Plant Genomic Network Research Team, RIKEN Center for Sustainable Resource Science, 1-7-22 Suehiro-cho, Tsurumi-ku, Yokohama, Kanagawa 230-0045, Japan



Editor's Name	MDPI Journal	MDPI Affiliation
Eun Seong Lee	polymers	Division of Biotechnology, The Catholic University of Korea, 43-1 Yeokgok 2-dong, Wonmi-gu, Bucheon-si, Gyeonggi-do 420-743, Korea
Gaoquan Shi	sensors	Department of Chemistry and Key Lab of Bio-organic Phosphorus and Chemical Biology of Education Commission of China, Tsinghua University, Beijing 100084, P. R. China
Vladimir Shulaev	metabolites	Department of Biological Sciences, College of Arts and Sciences, University of North Texas, 1155 Union Circle No. 305220, Denton, TX 76203, USA
Hansruedi Siegrist	water	Eawag, Swiss Federal Institute of Aquatic Science and Technology, Duebendorf 8600, Switzerland
Roberto Solano	plants	Plant Molecular Genetics Department, Centro Nacional de Biotecnología-CSIC (CNB-CSIC), 28049 Madrid, Spain
Bokyung Sung	toxins	Cytokine Research Laboratory, Department of Experimental Therapeutics, The University of Texas M.D. Anderson Cancer Center, Houston 77030, TX, USA
Pierre Taberlet	diversity	Université Grenoble 1, CNRS, UMR 5553, Laboratoire d'Ecologie Alpine, F-38041 Grenoble 09, France
Osamu Takeuchi	biomolecules	Laboratory of Infection and Prevention, Institute for Virus research, Kyoto University, 53 Shogoin, Kawara-Cho, Sakyo-Ku, Kyoto 606-8507, Japan
Weihong Tan	ijms	State Key Laboratory of Chem/Biosensing and Chemometrics, College of Biology, Hunan University, Changsha 410082, China



Editor's Name	MDPI Journal	MDPI Affiliation
Dun-Xian Tan	ijms	Department of Cellular and Structural Biology, UT Health Science Center at San Antonio, San Antonio, TX 78229, USA
He Tian	sensors	Key Laboratory for Advanced Materials & Institute of Fine Chemicals, East China University of Science & Technology, Shanghai 200237, P. R. China
Giulio Tononi	brainsci	Department of Psychiatry, University of Wisconsin-Madison, Madison, WI 53719, USA
	entropy	Department of Psychiatry, University of Wisconsin, Madison 53719, WI, USA
Teja Tscharntke	diversity	Agroecology, Department of Crop Science, University of Göttingen, Grisebachstrasse 6, D-37077, Göttingen, Germany
Marián Valko	molecules	Faculty of Chemical and Food Technology, Slovak Technical University, Bratislava SK-812 37, Slovakia
	molecules	Department of Physical Chemistry, Faculty of Chemical and Food Technology, Slovak University of Technology, Radlinského 9, Bratislava SK-812 37, Slovak Republic
Jim van Os	ijerph	Department of Health Promotion, School for Public Health and Primary Care (CAPHRI), Maastricht University, MD 6200, Maastricht, the Netherlands
Isabella Velicogna	remotesensing	Department of Earth System Science, University of California, Irvine, CA, 92697-3100, USA



Editor's Name	MDPI Journal	MDPI Affiliation
Wim Verbeke	nutrients	Department of Agricultural Economics, Faculty of Bioscience Engineering, Ghent University, Coupure Links 653, B-9000 Ghent, Belgium
Xiangke Wang	molecules	Key Laboratory of Novel Thin Film Solar Cells, Institute of Plasma Physics, Chinese Academy of Sciences, P.O.Box 1126, Hefei 230031, Anhui, China
	marinedrugs	School of Environment and Chemical Engineering, North China Electric Power University, Beijing 102206, China
Jochen Weiss	pharmaceutics	Department of Food Physics and Meat Science, Institute of Food Science and Biotechnology, University of Hohenheim, Garbenstr. 25, Stuttgart 70599, Germany
Wolfgang Wernsdorfer	ijms	Institut Néel, CNRS et Université Joseph Fourier, BP 166, F-38042 Grenoble Cedex 9, France
Itamar Willner	sensors	Institute of Chemistry, The Hebrew University of Jerusalem, Jerusalem 91940, Israel
Martin Winter	energies	Münster Electrochemical Energy Technology (MEET) Battery Research Center, Institute of Physical Chemistry, University of Münster, Corrensstr. 46, 48149 Münster, Germany
Wai-Yeung Wong	molecules	Department of Chemistry, Hong Kong Baptist University, Waterloo Road, Kowloon Tong, Hong Kong, P.R. China
Jin Yang	energies	School of Economics and Resource Management, Beijing Normal University, Beijing 100875, China



Editor's Name	MDPI Journal	MDPI Affiliation
Yulong Yin	toxins	Key Laboratory of Agro-ecological Processes in Subtropical Region, Institute of Subtropical Agriculture, Chinese Academy of Sciences, Changsha 410125, Hunan, China
Juyoung Yoon	sensors	Department of Chemistry and Nano Sciences, Ewha Womans University, Seoul 120-750, Korea
Karim Zaghib	materials	Energy Storage and Conversion, Hydro-Québec Research Institute, 1800 Boul. Lionel-Boulet, Varennes, Québec, J3X 1S1, Canada
David Zhang	sensors	Biometrics Research Center, Department of Computing, The Hong Kong Polytechnic University, Kowloon, Hong Kong
Shu-Feng Zhou	medicines	Department of Pharmaceutical Sciences, College of Pharmacy, University of South Florida, Tampa, FL 33612, USA
Daoben Zhu	sensors	Beijing National Laboratory, Organic Solids Laboratory, Institute of Chemistry, Chinese Academy of Sciences, Beijing 100080, China
Total: 135		