

## Sincere thanks to IJABE Section Editors, Editorial Members and Peer Reviewers

On behalf of Editorial Board and Editorial Team of IJABE, we would like to take this opportunity to sincerely thank all the section editors, who consume their valuable time to organize, monitor and process the peer review of manuscripts assigned to them. Their selfless dedication and support make great contributions to high quality and impact of IJABE in the world.

IJABE would also like to thank all of our editorial board members, who kindly agree to serve on the editorial board and mostly referee up to three manuscripts per year.

IJABE would specially like to thank the following individuals, who most generously agreed to review manuscripts for us in the past years. While every effort has been made to include everyone, we apologize for any oversight, please do let us know if we have missed you so that we can update our records.

The assistance, support and expertise of these professionals promote and maintain the high quality of the journal's content, making us a leading publication in the field.

If you enjoy reading and critiquing manuscripts and have an interest in maintaining the high quality of IJABE, please consider joining the Peer Review Panel. Reviewers must be available for at least one year and be able to work online. For consideration, please send your resume or curriculum vitae to [ijabe@sina.com](mailto:ijabe@sina.com), [ijabe@outlook.com](mailto:ijabe@outlook.com).

**IJABE Editorial Board  
November 30, 2020**

### Section Editors

Alvaro Ramirez-Gomez, Technical University of Madrid, Spain  
Baptista Fatima Folgoa, University of Evora, Portugal  
Caixia Wan, University of Missouri, MO, USA  
Chen Lei, Beijing Normal University, China  
Chenghai Yang, USDA-ARS, TX, USA  
Debjyoti Banerjee, Texas A&M University, TX, USA  
Guo Ya, Jiangnan University, China  
Hanwu Lei, Washington State University, Pullman, WA, USA

He Xiongkui, China Agricultural University, China  
Huang Wenjiang, Aerospace Information Research Institute, Chinese Academy of Sciences, China  
Jianmei Yu, North Carolina A&T State University, USA  
Li Baoming, China Agricultural University, China  
Li Hongwen, China Agricultural University, China  
Li Minzan, China Agricultural University, China  
Lie Tang, Iowa State University, Ames, IA, USA  
Lingjuan W. Wang-Li, North Carolina State University, NC, USA  
Lope G. Tabil, University of Saskatchewan, Canada  
Mohamed Hatem, Cairo University, Giza, Egypt  
Neil McLaughlin, Agriculture and Agri-Food Canada, Ottawa, Canada  
Ning Wang, Oklahoma State University, Stillwater, OK, USA  
Ou Yinggang, South China Agricultural University, China  
Paul Chen, University of Minnesota, St. Paul, MN, USA  
Peeyush Soni, Asian Institute of Technology, Bangkok, Thailand  
Pei Huang, Research and Development at Wastewater Compliance Systems, Salt Lake City, Utah, USA  
Peng Yankun, China Agricultural University, China  
Philip W. Gassman, Iowa State University, IA, USA  
Ramin Shamshiri, University Putra Malaysia, Malaysia  
Ruixiu Sui, USDA-ARS, MS, USA  
Shufeng Han, John Deere -Intelligent Solutions Group, USA  
Soojin Jun, University of Hawaii, Honolulu, HI, US  
Sun-Ok Chung, Chungnam National University, Korea  
Tingwu Lei, China Agricultural University, China  
Wang Jun, Zhejiang University, China  
Wang Shaojin, Northwest A&F University, China  
Xiang Haitao, Chinese Academy of Sciences, China  
Xiusheng (Harrison) Yang, University of Connecticut, Storrs, USA  
Xiuying (Susan) Wang, Texas A&M University, TX, USA  
Yanbo Huang, USDA-ARS, MS, USA  
Yang Qinghua, Zhejiang University of Technology, China  
Yi Zheng, Kansa State University, USA  
Yufeng Ge, University of Nebraska-Lincoln, Lincoln, NE, USA  
Zheng Xianzhe, Northeast Agricultural University, China  
Zhuping Sheng, Texas A&M University, El Paso, USA

**Peer Reviewers**

A. J. Hewitt  
 A. Marrero  
 A. Mikulajova  
 A. Mohammadi  
 A. Renugambal  
 A. Sassaroli  
 A. Vashisth  
 A. Wiktor  
 A. V. Bese  
 Abdelbaki Ahmed M  
 Abdelgawad Mohammed Saad  
 Abdulbasit Zakariyah  
 Abdullah Beyaz Abdullah Beyaz  
 Abhijit Debnath  
 Abhijit M Zende  
 Adam D. Martin  
 Ahmad Kouchakzadeh  
 Ahmed Ali Tagar  
 Ahmet Celik  
 Ahmet Ince  
 Aichen Wang  
 Aimin Shi  
 Ajay Shah  
 Akbar Arabhosseini  
 Alazba Abdulrahman Ali Alazba  
 Alejandro Bugarin  
 Aleksey Y. Sheshukov  
 Alexander Fordjour  
 Ali Aberoumand  
 Allen (Jack) McHugh  
 Allison M. Thomson  
 Álvaro Ramírez-Gómez  
 Amossad  
 Amrita Sahu  
 Anderson Weber  
 Andre Aarnink  
 Andrea Stockl  
 Anoop Chawla  
 Anping Zhang  
 Anthony Ozoemena Ani  
 Arash Rabbani  
 Arvind Singh Tomar  
 Asaad Abdelkader Derbala  
 Asep Sapei  
 Ashok Gehlot  
 Athapol Noomhorm  
 Athiraja A  
 B De Ketelaere  
 B. Brian He  
 B. Orihuel-Iranzo  
 Bahar Bilge  
 Baijing Qiu  
 Balasubramanian Dhakshinamurthy  
 Balram Panigrahi  
 Balu Martin Adam  
 Bambang Dwi Argo  
 Bandar Mousa Alfaifi  
 Bao Wang  
 Baofeng Su  
 Baohua Zhang  
 Baptista Fatima Folgoa  
 Barbara Zagdańska  
 Bayu Taruna Widjaja Putra  
 BEE Mohamed H Hatem  
 Beibei Zhou  
 Benhai Xiong  
 Bill A. Stout  
 Bin Cheng  
 Bin He  
 Bin Li  
 Bin Zhou  
 Bingliang Ye  
 Bo Qin  
 Bo Wang  
 Bo Zhang  
 Bo Zhao  
 Bradley K. Fritz  
 Buchun Si  
 C Ertekin  
 C. Besada  
 C. Cabaleiro-Lago  
 C. E. Veronica Aguayo  
 Caicong Wu  
 Caihu Liao  
 Caiyun Lu  
 Caleb Nindo  
 Cferrandez Garcia  
 Chakkrit Umpuch  
 Changchun Hao  
 Changji Zhou  
 Changling Wang  
 Changming Zhu  
 Changying Ji  
 Changying Li  
 Changyuan Zhai  
 Chao Wang  
 Chaoyang Wu  
 Chaoyuan Wang  
 Che Jiang  
 Chen Hui  
 Chen Jian  
 chen shibo  
 Chen Tan  
 Cheng Shen  
 Chengcheng Wang  
 Chenghai Liu  
 Chenglin Wang  
 Chengmao Cao  
 Chengsong Li  
 Chenming Zhang  
 Chenxu Yu  
 Chinenye Anyadike  
 Ching-Lu Hsieh  
 Chong Zhang  
 Chonghao Bi  
 Choung-Keun Lee  
 Choung-Keun Lee Lck  
 Christopher Guglielmo  
 Chuanyu Wu  
 Chuanzhong Xuan  
 Chuanzhu Sun  
 Chukwuka Austine Onyenwoke  
 Chunmei Jiang  
 Chunming Han  
 Chunqiao Mi  
 Chunxi Zeng  
 Chunxia Jiang  
 Chunyan Shao  
 Chunying Wang  
 Chusheng Qi  
 Clark O Grant  
 Conceicao L A  
 Cong Li  
 Cornelia Weltzien  
 Corzo Otoniel  
 Cristiane Lin  
 D L Luan  
 D Sumczynski  
 D. J. Warner  
 Dae-Hyun Lee  
 Dailiang Peng  
 Daming Dong  
 Danhui Wang  
 Daniel K. Fisher  
 Daniel S. Ferreira  
 Daocai Chi  
 Daoliang Li  
 Davut Karayel  
 Dazhou Zhu  
 De-an Zhao  
 Deepak Chouhan  
 Dengfeng Liu  
 Di Wu  
 Dian Zhang  
 Dimitrios Argyropoulos  
 Diogo José Horst  
 Djaafar Rehrah  
 Djamel Belatrache  
 Djordje Djatkov  
 Dong Hoon Lee  
 Dong Hu  
 Dong Li  
 Dongguang Zhang  
 Donghai Wang  
 Donglei Luan  
 Dongmei Huang  
 Dongming Li  
 Dongxing Zhang  
 Dongyan Huang  
 Dongyan Zhang  
 Dora-Luz Flores  
 Dorin Gupta  
 Dra. Martin Gent  
 Du Chen  
 Duan Xu  
 Duraisamy V M  
 E. Altuntas  
 E. Besbes  
 Ebrahim Ahmadi  
 Ebubekir Altuntas  
 Eden Jane Tongson  
 Eduardo Vázquez  
 Edward T. Huang  
 Emilie German  
 Emmanuel Awuah  
 Enchen Jiang  
 Endai Huang  
 Erdong Wang  
 Eugenio Cavallo  
 Eutiquio Gallego  
 Eva Vitova  
 Evans Asenso  
 F. Bunka  
 F. Corbineau  
 F. Hassan waleed F. almayahi

- F. Korel  
Fang Cheng  
Fang Ji  
Fanti Alessandro  
Faulkner William B  
Fei Dai  
Fei Gao  
Fei Yu  
Feifei Tao  
Feng Kang  
Fengjie Cui  
Fiaz Ahmad  
Franis Gemtos  
Fu Zhang  
Fucang Zhang  
Fuentes Sigfredo  
Fugui Zhang  
Fuji Jian  
Fujun Li  
Fuqing Xu  
Fuzeng Yang  
G. Fox  
G. S. V. Raghavan  
Gab-Sue Jang  
Gamal Abdel-Nasser Khalil  
Ganapathy Ganapathy Pattukandan  
Gang Li  
Gang Wang  
Gangcai Liu
- Gaohong Yu  
Geng Bai  
Genhua Niu  
Ghiseok Kim  
Glen Philip Riethmuller  
Graciela M.L. Ruiz-Aguilar  
Greeting Khairy Abdel-Maksoud Abada  
Griffiths Atungulu  
Guanghua Yin  
Guangnan Chen  
Guijun Yang  
Guo Zhao  
Guobin Wang  
Guoda Chen  
Guodi Zheng  
Guofeng Shen  
Guoming Li  
Guoping Lian  
Guoqiang Zhang  
Guowangchen Liu  
Guoxiang Sun  
Guoxue Li  
Guoyong Huang  
Guozhong Zhang  
Gustavo Martins de Mattos  
H Z Chen  
H. Kursat Celik  
H. Zielinski  
Haihui Zhang  
Hailin Zhang  
Haiqiang Chen  
Haiyan Cen  
Haiyan Ji  
Hal E. Lemmon  
Hamed Eskandarloo  
Hamid Reza Gazor  
Hamzeh Amiri
- Han Li  
Hanbing Deng  
Hang Zhu  
Hanjoong Kim  
Hanna Kowalska  
Hao Chen  
Hao Feng  
Hao Jiang  
Hao Li  
Hao Wang  
Harish Garg  
Hartmut Grimm  
Hassan Masoudi  
Heather McNarin  
Helmi Shafri  
Heman Liu  
Hengqian Zhao  
Hermann Auernhammer  
Hetong Lin  
Hiroaki Somura  
Hong Cui  
Hong Sun  
Hong Yang  
Hong Zhang  
Hongbo Zhao  
Hongchun Yuan  
Hongjian Lin  
Hongju He  
Hongjun Xu  
Hongwei Xiao  
Hongyuan Song  
Hongzhang Chen  
Hosain Darvishi  
Hossein Mousazadeh  
Howard Brand  
Hua Zhang  
Huadong Chen  
Huaibo Song  
Huaning Yu  
Huanwen Gao  
Huarui Wu  
Hui Chen  
Hui Li  
Hui Wang  
Huibin Zhu  
Huichun Ye  
Huihui Wang  
Huihui Zhang  
Huilian Xu  
Huimin Fang  
Huiqing Guo  
I.O. Daniel  
I.R. Donis-Gonzalez  
Ian Gabbott  
Ignacio Poblete-Castro  
İlker ÜNAL  
Imran Ahmad  
Imran Ali lakhiar  
In-Bok Lee  
Ivan T. Lima Jr.  
J. Blasco  
J. M. Lee  
J. R. Sarkis  
J. Selb  
Jacob Yixuan Hou  
Jaho Seo  
James R. Kiniry
- Jan Kruger  
Jannik Redenius  
Jason Street  
Jean-Paul David Douzals  
Jeoffrey Lloyd Reyes Bareng  
Jeremy Harbinson  
Jeszael Alexander Cristopher  
Jiajia Chen  
Jiale Zhao  
Jian Chen  
Jian Yu  
Jian Zhang  
Jian Zhuang  
Jiandong Qi  
Jianfeng Zhou  
Jiangfeng Song  
Jiangtao Qi  
Jianguang Yu  
Jiangui Liu  
Jianlong Zhou  
Jianmei Yu  
Jianming Kang  
Jianneng Chen  
Jiannong Xin  
Jianping Li  
Jianwei Qin  
Jianxi Huang  
Jiao Cong  
Jiao Yang  
Jiaqi Li  
Jiaqiang Zheng  
Jie He  
Jie Liu  
Jiele Xu  
Jiesheng Huang  
Jin He  
Jinfeng Wang  
Jing Gan  
Jing Li  
Jingcheng Zhang  
Jingtao Hu  
Jinheng Zhang  
Jinling Zhao  
Jinwu Wang  
Jinxin Cao  
Jiqin Ni  
Jiraporn Benjaphragairat  
Jiri Blahovec  
Jiusheng Li  
Jiyu Li  
Jiyu Sun  
Joel Reyes Cabrera  
John Hampton  
Joris I Jsselmuiden  
José María Fuentes Pardo  
Joseph Scot Dvorak  
Josh Klein  
Josse De Baerdemaeker  
Ju Seok Nam  
Juan Wang  
Juan Xiao  
Juhua Luo  
Julien Boulange  
Juluri R. Rao  
Jun Abe  
Jun Chen  
Jun Fu

Jun Li	Liming Xu	Minzan Li
Jun Lu	Lingjuan W. Wang-Li	Miyazaki Tsuyoshi
Jun Ni	Lingying Zhao	Mohamed A Tawfik
Jun Shan	Linjing Qiu	Mohamed Samer
Jun Sun	Linrong Shi	Mohammad Reza Mostofi Sarkari
Jun Wang	Linyi Li	Mohammad Zarein
Jun Xue	Liqing Chen	Mohammed Elfaki Mozib
Jun Zhou	Lisa Wasko DeVetter	Mohd Taufik Ahmad
Jun Zhu	Lisowski Aleksander	Mojtaba Nadery Boldaji
Juncai Hou	Liu Guo	Mona Tahmasebi
Junfa Wang	Lixia Hou	Muhammad Khurshid
Junfang Zhao	Lizhang Xu	Muhammad Sultan
Jungang Gao	Long Chen	Muhammad Yamin
Junjie Xing	Long He	Muharrem Keskin
Junming Wang	Longlong Li	Mustafa Acaroglu
Junxiong Zhang	Longsheng Fu	Mustafa Ucgul
K C Lawrence	Lope G Tabil	Muzi Zheng
K E Ileleji	Lorcelie Bareng Taclan	Na Duan
K M Lee	Lulu Shao	Nalladurai Kaliyan
K Y Huang	Luyu Ding	Naoshi Kondo
K. M. Lee	M M Najim	Nauman Jalil
K. Mathiyalagan	M. Farooq	Nazmi Mat Nawati
K. Noborio	M. I. Verónica Aguayo	Neil McLaughlin
K. Vorst	Macmanus C Ndukwu	Nian Yang
K.C. Lawrence	Mahanti Naveen Kumar	Nicolas Tremblay
Kadir Ersin Temizel	Maksut Barış Eminoğlu	Niu Qi
Kai Wang	Malcolm Wegener	Nona Mikiashvili
Kaihang Zhu	Manjula Saxena	Noriyuki Murakami
Kailiang Zhang	Manuel Moya	Nurdan GÜNGÖR SAVAŞ
Kamran Kheiralipour	Maohua Xiao	Nurul Akhand
Kan Zheng	Marcello Biocca	Nwakaire joel nwaeze
Kang Feng	Marcin Zastempowski	O. Rodriguez-Gonzalez
Kang Tu	Marco Manzone	Oana Nistor
Karika Kunta	Maria Concetta Strano	Oladiran Fasina
Karina Patricia Prazeres Marques	Maria Gil	Oliver Hensel
Kaveh Mollazade	Maria Morales	Omer Ertugrul
Ke Zhang	Maria Sosa Morales	Ozge Kahraman
Kezhen Qian	Mariana Petkova	P. Zone
Klaus Gottschalk	Mario Manuel Goncalves da Costa	Pankaj Gupta
Kourosh Azizi	Marius Hobart	Paolo Villa
Kun Wang	Mark Albert Whitty	Paula Correia
Kyeong Hwan Lee	Marko Krefit	Paulo Carteri Coradi
Kyung Hak Yoo	Martin Volk	Pei Wang
L M Tavares	Mauro Greppi	Pei Zhou
L. Kafle	Md. Abu Sayem Jiku	Peng Song
L. Pan	Md. Shaha Nur Kabir	Pengcheng Sun
Lameck Odhiambo	Mehrdad Tajkarimi	Pengfei Chen
Lanlan Wu	Meichen Fu	Peter Ako Larbi
Laszlo Baranyai	Meng Zou	Petheram Cuan
Lav Khot	Mengmeng Du	Philip W. Gassman
Lehrstuhl für Waldbau	Mengshi Lin	Pierre-Emmanuel Bournet
Lei Tian	Mengxing Li	Pietro Catania
Leifang Li	Mengyun Zhang	Pingping Li
Li Li	Mi Li	Pixiang Wang
Li Yang	Michael G Kituu	Prakash Kumar Nayak
Liang Wang	Michael Henke	Pramod Kumar Mishra
Liang Zheng	Michael W. Van Liew	Prasanna Kumar
Liangcheng Yang	Mikhail Sergeevich Vlaskin	Punyardarshini Punam Tripathy
Liangfu Zhou	Milon Chowdhury	Qi Zhang
Lie Deng	Min Ding	Qian Deng
Lie Tang	Min Huang	Qian Li
Lihan Huang	Min Wu	Qiang Fu
Lihong Wang	Ming Han	Qiang Zuo
Lihong Zhou	Ming Li	Qiankun Fu
Lijing Liu	Ming-Chih Shih	Qiaohua Wang
Lilong Chai	Mingxiong Ou	Qibing Zhu
Liming Chen	Mingyao Zhou	Qichang Yang

Qigui Niu	Sergio Castro-Garcia	Tao Wang
Qin Zhang	Seung Hyun Lee	Taochang Li
Qing Tang	Shahbaz Gul Hassan	Ted Kornecki
Qing Yan	Shamsudheen Mangalassery	Terry Walker
Qingchun Feng	Shangwang Liu	TGM Demmers
Qinghua Yang	Shaobo Liang	Thangavel LakshmiPriya
Qingjie Wang	Shaochun Ma	Thiyagarajan Ranganathan
Qingming Li	Shaojin Wang	Thomas F Burks
Qingting Liu	Shaowen Li	Thomas Hoffmann
Qingwu Xue	Shaoyan Zhang	Thomas M Banhazi
Qingxi Liao	Shaoyang Sheng	Thomas Neuberger
Qingyu Feng	Shen Wenming	Tiago Rodrigo Francetto
Qingyun Chen	Sheng Chu	Tiansheng Hong
Qishuo Ding	Shengjun Hu	Tianxing Chu
Qiu Tang	Shibo Chen	Tiejun Zhao
Qiufeng Wu	Shihua Li	Timothy Adesoye Adekanye
Qixin Zhong	Shiqi Liu	Tingting Chang
Quan Bu	Shiva Gorjian	Tingwu Lei
Quanjun Jiao	Shivkumarlohan Shiv Kumar Lohan	Tipeng Wang
Quanwei Liu	Shoujie Ren	Tobias Low
Quanyu Zhao	Shoulei Yan	Tong Qin
R Balasubramani	Shoulei Yan	Tong Xiao
R S Prasad	Shouyun Cheng	Tunahan Erdem
R. Chakraborty	Shuangmei Qin	Tusan Park
R. Guidetti	Shuangning Xiu	Tusheng Ren
Rabi G. Rasaily	Shufeng Han	Umesh P Agarwal
Rajvir Yadav	Shuguang Deng	Usman Ahmad
Ransford Opoku Darko	Shuhai Li	Vali Rasooli Sharabiani
Rasoul Mirabbasi	Shuhui Deng	Van Cuong Tran
Redmond R. Shamshiri	Shuixian Wang	Vassilis Fotopoulos
Reginald S. Fletcher	Shujin Qiu	Venkata Sambasiva Prasad Bitra,
Renfu Lu	Shujuan Yi	Venkatachalam Chitradevi
Renjie Dong	Shumei Zhao	Victor B Ella
Rishipal Bansode	Shunshan Jiao	Vijay Chaganti
Roaf Ahmad Parray	Shuping Zhang	Vladimir Visacki
Robert D Grisso	Shuqi Shang	Wan Zhihua
Roger Ruan	Shuqin Yang	wang chen
Rohitashw Kumar	Shuqing Han	Wang Chengcheng
Ronald J Esdaile	Siddhesh Sampatrao Mane	Wang Erdong
Ronghou Liu	Simon Barbara	Wang Kai
Roopesh M. Syamaladevi	Singh K P	Wangyuan Zong
Rudong Zhao	Singh Sukhbir	Wanqin Zhang
Rui Jiang	Siraj Mohammadali Sheikh	Wanxiu Xu
Rui Xiao	Solmaz Banihashemi	Wei Deng
Ruirui Zhang	Solomon Musa Dauda	Wei Fu
Ruixiu Sui	Song Gu	Wei Guo
Ruoyu Zhang	Songming Zhu	Wei Hu
Ruth Ben-Arie	Srinivas Kamireddy	Wei Yang
S G Deng	Stanislaw Szwaja	Weichao Zheng
S Tappi	Stefan Cenkowski	Weihong Luo
S. A. Socaci	Stefan Thurner	Weihua Wu
S. Stanley Best	Steven J. Thomson	Weilin Wang
S. V. Prakash	Student Djamel Belatrache	Weimin Ding
Saad Naif Abduljabar	Subrata Kumar Mandal	Weiming Yi
Saeed A. Hayek	Suming Chen	Weiqliang Li
Sagar Dhakal	Sung Hee Park	Weirong Xu
Sakda Intaravichai	Sung-Moon Kwon	Weiwei Chen
Sakharam Kale	Sun-Ok Chung	Weiwei Sun
Salam A Ibrahim	Suzanne Leonard	Wenchuan Guo
Saman Abdanan Mehdizadeh	Sven Sommer	Wenjiang Huang
Samuel Joe Acquah	Tadeusz Pawlowski	Wenqiao (Wayne) Yuan
Samuel Kehinde Oyeniyi	Tafadzwa Norman Makonese	Wenting Han
Sarawut Phupaichitkun	Tamas Szakacs	Wenzhuo Wang
Sasi Anapalli	Tami Brown-Brandl	Wilmar Botello
Selim Aytac	Tamie L. Veith	Wolfram Spreer
Seongsoo Yoon	Tanzer Eryilmaz	Won Choi
Seref Gucer	Tao Cui	Won Suk Lee

Wouter van Doorn  
Wu Caicong  
Wuwei Chen  
Wuyun Zhao  
Xian Li  
Xianben Zhu  
Xianfei Xia  
Xianfeng Zhang  
Xianfeng Zhou  
Xiang Mao  
Xiang Yin  
Xiangcai Zhang  
Xianliang Wang  
Xianzhe Zheng  
Xiaobo Zou  
Xiaofei Ye  
Xiaofeng Ning  
Xiaofeng Yue  
Xiaolan Luo  
Xiaoling Deng  
Xiaolong Shao  
Xiaomin Chen  
Xiaoping Rui  
Xiaoqiang Du  
Xiaoqiang Han  
Xiaorong Wei  
Xiaoshuai Wang  
Xiaoyan Mei  
Xiaoyang Zhang  
Xiaoyue Zhang  
Xiaping Zhou  
Xin Huang  
Xin Jin  
Xin Qiao  
Xin Sun  
Xin Yang  
Xindi Zhu  
Xingfa Huang  
Xingjun Lin  
Xingming Yang  
Xingshu Li  
Xingye Zhu  
Xinjie Tong  
Xinju Li  
Xinmin Tao  
Xinping Li  
Xinting Yang  
Xiongfeng He  
Xirui Zhang  
Xiugen Jiang  
Xiuhua Li  
Xiuying (Susan) Wang  
Xu Duan  
Xu Ma  
Xu Zhou  
Xuan Guo  
Xuan Li  
Xue Li  
Xuejun Zhang  
Xueming Yang  
Xufei Yang  
Y. Liu  
Ya Guo  
Yali Zhang  
Yaling Li  
Yan Cui  
Yanan Sun  
Yanbo Huang  
Yande Liu  
Yang Yang  
Yang Zhao  
Yanhong Liu  
Yanjie Li  
Yanjun Zuo  
Yankun Peng  
Yanlong Zhang  
Yanru Zhao  
Yanwei Yuan  
Yanxin Yin  
Yanyan Lu  
Yanzhe Xu  
Yaohua Hu  
Yaojun Li  
Yasir L. Alrubaye  
Yebo Li  
Yecheng Wang  
Yecong Li  
Yefu Chen  
Yeyin Shi  
Yi Lian  
Yi Liu  
Yi Zhang  
Yidong Xia  
Yifu Zhang  
Yigang Sun  
Yin Bao  
Ying Chen  
Ying Li  
Ying Wu  
Ying Zang  
Ying Zhang  
Yingchun Fu  
Yinggang Ou  
Yingjie Tian  
Yingjun Pu  
Yingxin Zhu  
Yingying Dong  
Yinyan Shi  
Yiqun Huang  
Yitao Liao  
Yong He  
Yong Tang  
Yongchang Yu  
Yongcheng Jiang  
Yongguang Hu  
Yonghua Qu  
Yong-Joo Kim  
Yongjun Zheng  
Yongliang Qiao  
Yongqian Ding  
Yong-Ro Kim  
Yongwei Li  
Yongzhi Qu  
Youjie Xu  
Young-Jun Park  
Yousef Abbaspour-Gilandeh  
Yu Chen  
Yu Jiang  
Yu Yu  
Yuanyuan Shao  
Yueming Yuan  
Yufeng Ge  
Yuguang Zhou  
Yulin Fang  
Yuming Guo  
Yun Xu  
Yunhai Ma  
Yuqing Wu  
Yuquan Wei  
Yuwu Jiang  
Yuxin Miao  
Yuzhen Lu  
Z G Li  
Z. Hruska  
Zhao Zhang  
Zhaobing Gu  
Zhe Liu  
Zhen Luo  
Zhenfeng Li  
Zheng Sun  
Zhengjun Guan  
Zhenglin Luo  
Zhenhua Zhang  
Zhenjiang Cai  
Zhenlin Han  
Zhenwang Li  
Zhenyi Du  
Zhihong Zhang  
Zhijiang Ni  
Zhiming Guo  
Zhiming Qi  
Zhiqiang Guo  
Zhiqiang Wang  
Zhiquan Qi  
Zhiyan Zhou  
Zhong Zhang  
Zhonghua Zheng  
Zhongjie Zhang  
Zhongxiang Fang  
Zhonwu Li  
Zhulu Lin  
Zhuping Sheng  
Zia Ur Rahman  
Zichen Huang  
Zifei Liu  
Ziyu Wang  
Zongqiang Fu  
Zuoxi Zhao