

## 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 28, 2017**

### **PMS Section Editors**

Debjoyoti Banerjee, Texas A&M University, College Station, TX, USA

Steven J. Thomson, USDA-ARS, MS, USA

Ou Yinggang, South China Agricultural University, China

Naiqian Zhang, Kansas State University, Manhattan, KS, USA

Li Hongwen, China Agricultural University, China

Sun-Ok Chung, Chungnam National University, Korea

He Xiongkui, China Agricultural University, China

Shufeng Han, John Deere -Intelligent Solutions Group, USA

Neil McLaughlin, Agriculture and Agri-Food Canada, Ottawa, ON, Canada

Peeyush Soni, Asian Institute of Technology, Bangkok, Thailand

### **ASET Section Editors**

Ya Guo, Jiangnan University, China

Ramin Shamshiri, University Putra Malaysia, Malaysia

### **NRES Section Editors**

Philip W. Gassman, Iowa State University, IA, USA

Xiuying (Susan) Wang, Texas A&M University, College Station, TX, USA

Xiusheng (Harrison) Yang, University of Connecticut, Storrs, USA

Pei Huang, Research and Development at Wastewater Compliance Systems, Salt Lake City, Utah, USA

Tingwu Lei, China Agricultural University, China

### **BBEE Section Editors**

Baptista Fatima Folgoa, University of Evora, Portugal

Lope G. Tabil, University of Saskatchewan, Canada

Jiannong Xin, University of Florida, FL, USA

Zhuping Sheng, Texas A&M University, El Paso, USA

### **ITSCS Section Editors**

Lie Tang, Iowa State University, Ames, IA, USA

Yanbo Huang, USDA-ARS, MS, USA

Ning Wang, Oklahoma State University, Stillwater, OK, USA

Huihui Zhang, USDA-ARS, CO, USA

Huang Wenjiang, Institute of Remote Sensing and Digital Earth, Chinese Academy of Sciences, China

Chenghai Yang, USDA-ARS, TX, USA

Ruixiu Sui, USDA-ARS, MS, USA

Yufeng Ge, University of Nebraska-Lincoln, Lincoln, NE, USA

Yang Qinghua, Zhejiang University of Technology, China

**REMS Section Editors**

Caixia Wan, University of Missouri, MO, USA

Hanwu Lei, Washington State University, Pullman, WA, USA

Alvaro Ramirez-Gomez, Technical University of Madrid, Spain

Guangan Chen, University of Southern, QLD, Australia

**AFPS Section Editors**

Soojin Jun, University of Hawaii, Honolulu, HI, US

Paul Chen, University of Minnesota, St. Paul, MN, USA

Jianmei Yu, North Carolina A&T State University, USA

Wang Shaojin, Northwest A&F University, China

Wang Jun, Zhejiang University, China

Peng Yankun, China Agricultural University, China

Zheng Xianzhe, Northeast Agricultural University, China

Yebo Li, The Ohio State University, Columbus, OH, USA

**APFS Section Editors**

Li Baoming, China Agricultural University, China

Fuentes Sigfredo, The University of Melbourne, Melbourne, VIC, Australia

Lingjuan W. Wang-Li, North Carolina State University, Raleigh, NC, USA

Mohamed Hatem, Cairo University, Giza, Egypt

**Peer Reviewers**

A Renugambal

Abdelbaki Ahmed M

Abdelgawad Mohammed Saad

Abdullah Beyaz Abdullah Beyaz

Abhijit M Zende

Adam D. Martin

Ahmed Ali Tagar

Ahmet Ince

Aimin Shi

Akbar Arabhosseini

Alazba Abdulrahman Ali Alazba

Ali Aberoumand

Allen (Jack) Mchugh

Alvaro Ramirez-Gomez

Amr Mossad

Anderson Weber

Andre Aarnink

Andrea Stockl

Anoop Chawla

Anthony Ozoemena Ani

Arash Rabbani

Arvind Singh Tomar

Asaad Abdelkader Derbala

Asep Sapei

B. Brian He

Bahar Bilge

Balasubramanian Dhakshinamurthy

Balram Panigrahi

Balu Martin Adam

Bambang Dwi Argo

Bao Wang

Baofeng Su

Baptista Fatima Folgoa

Bin Li

Bradley K. Fritz

Cai Zhenjiang

Caihu Liao

Changchun Hao

Changying Li

Chen Jian

Chen Jianneng

Chenming Zhang

Chenxu Yu

Chi Daocai

Chinenye Anyadike

Chong Zhang

Chonghao Bi

Chuanzhong Xuan

Chunmei Jiang

Chunxia Jiang

Chusheng Qi

Corzo Otoniel

Dae-Hyun Lee

Daniel K. Fisher

Daoliang Li

Davut Karayel

Deepak Chouhan

Dengfeng Liu

Di Wu

Dimitrios Argyropoulos

Ding Weimin

Diogo Jos éHorst

Djamel Belatrache

Djordje Djatkov

Dong Daming

Dong Renjie

Donghai Wang

Dongyan Zhang

Dorin Gupta

Du Chen

Duan Xu

Duraisamy V M

Eden Jane Tongson

Enchen Jiang

Evans Asenso

Feng Kang

Fengjie Cui

Fiaz Ahmad

Franis Gemtos

Fu Qiang

Fuentes Sigfredo

Gab-Sue Jang

Gamal Abdel-Nasser Khalil

Ganapathy Pattukandan

Gang Li

Gangcai Liu

Ghiseok Kim

Guijun Yang

Guo Wei

Guo Yuming

Guofeng Shen

Guoqiang Zhang

---

Guoxiang Sun	Jianxi Huang	Liao Qingxi
Guozhong Zhang	Jiao Yang	Lie Deng
H. Kursat Celik	Jiele Xu	Lihan Huang
Haihui Zhang	Jingcheng Zhang	Lingjuan W. Wang-Li
Haiqiang Chen	Jingtao Hu	Lingying Zhao
Hal E. Lemmon	Jinheng Zhang	Liu Heman
Hamed Eskandarloo	Jiri Blahovec	Liu Ronghou
Hamid Reza Gazor	Jiusheng Li	Longlong Li
Hamzeh Amiri	Joel Reyes Cabrera	Lope G. Tabil
Hang Zhu	Joseph Scot Dvorak	Lorcelie Bareng Taclan
Hao Jiang	Josse De Baerdemaeker	Luo Weihong
Hao Li	Ju Seok Nam	M. I. Verónica Aguayo
Hartmut Grimm	Julien Boulange	Ma Yunhai
He Xiongkui	Jun Abe	Macmanus C Ndukwu
He Yong	Jun Chen	Mahanti Naveen Kumar
Helmi Shafri	Jun Lu	Maria Morales
Hermann Auernhammer	Jun Ni	Maria Sosa Morales
Hiroaki Somura	Jun Sun	Mariana Petkova
Hong Yang	Jungang Gao	Mauro Greppi
Hong Zhang	Junjie Xing	Mengmeng Du
Hong-Ju He	Junxiong Zhang	Mengshi Lin
Hong-Wei Xiao	K. Mathiyalagan	Mikhail Sergeevich Vlaskin
Hou Juncai	K. Noborio	Min Huang
Huaibo Song	Kadir Ersin Temizel	Ming Han
Huang Wenjiang	Kailiang Zhang	Miyazaki Tsuyoshi
Hui Wang	Kang Tu	Mohamed A Tawfik
Huihui Zhang	Karika Kunta	Mohamed Samer
Huilian Xu	Karina Patr ́cia Prazeres Marques	Mohammad Reza Mostofi Sarkari
Ivan T. Lima Jr.	Kaveh Mollazade	Mohd Taufik Ahmad
J. M. Lee	Kc Lawrence	Muhammad Sultan
Jaho Seo	Kezhen Qian	Muharrem Keskin
James R. Kiniry	Klaus Gottschalk	Mustafa Acaroglu
Jan Kruger	Kyeong Hwan Lee	Na Duan
Jeffrey Lloyd Reyes Bareng	Kyung Hak Yoo	Neil Mclaughlin
Jeremy Harbinson	L. Pan	Nicolas Tremblay
Ji Changying	Lameck Odhiambo	Nona Mikiashvili
Jiajia Chen	Lanlan Wu	Nwakaire Joel Nwaeze
Jian Yu	Lei Tingwu	O. Rodriguez-Gonzalez
Jianfeng Zhou	Li Dong	Oladiran Fasina
Jiang Xiugen	Li Jiyu	Paul Chen
Jiang Yiyuan	Li Minzan	Peng Yankun
Jiang Yuwu	Li Pingping	Petheram Cuan
Jiangui Liu	Li Yang	Philip W. Gassman
Jianlong Zhou	Liang Wang	Pietro Catania

Pramod Kumar Mishra	Shufeng Han	Xingfa Huang
Prasanna Kumar	Shunshan Jiao	Xingye Zhu
Punyardarshini Punam Tripathy	Shuqi Shang	Xingye Zhu
Qi Jiandong	Shuqing Han	Xuan Guo
Qiaohua Wang	Singh K P	Xuan Li
Qibing Zhu	Stefan Thurner	Xueming Yang
Qing Tang	Steven J. Thomson	Y. Liu
Qing Yan	Subrata Kumar Mandal	Ya Guo
Qingchun Feng	Sun-Ok Chung	Yanbo Huang
Qinghua Yang	Tafadzwa Norman Makonese	Yang Jiao
Qingwu Xue	Tamas Szakacs	Yang Qinghua
Qishuo Ding	Tao Cui	Yang Xinting
Qiufeng Wu	Taochang Li	Yang Zhao
Qixin Zhong	Ted Kornecki	Yanjie Li
R S Prasad	Thiyagarajan Ranganathan	Yanjun Zuo
Rabi G. Rasaily	Thomas F Burks	Yanlong Zhang
Rajvir Yadav	Thomas Hoffmann	Yanru Zhao
Ramin Shamshiri	Thomas M Banhazi	Yanwei Yuan
Ransford Opoku Darko	Tiago Rodrigo Francetto	Yecong Li
Rasoul Mirabbasi	Tunahan Erdem	Yefu Chen
Reginald S. Fletcher	Umesh P Agarwal	Yi Shujuan
Ren Tusheng	Usman Ahmad	Yieldsensor Choung-Keun Lee Lck
Renfu Lu	Venkatachalam Chitradevi	Ying Chen
Roaf Ahmad Parray	Victor B. Ella	Ying Li
Robert D Grisso	Wang Jinwu	Ying Zhang
Roger Ruan	Wang Jun	Yong-Joo Kim
Rohitashw Kumar	Wang Tipeng	Yufeng Ge
Rudong Zhao	Wei Deng	Yuguang Zhou
Ruixiu Sui	Weilin Wang	Yuxin Miao
Ruth Ben-Arie	Wenjiang Huang	Zhang Anping
Saad Naif Abduljabar	Wenqiao (Wayne) Yuan	Zhang Xianfeng
Sagar Dhakal	Wilmar Botello	Zhang Xirui
Sakharam Jagan Kale	Wolfram Spreer	Zhao Quanyu
Salam A Ibrahim	Won Choi	Zhen Luo
Saman Abdanan Mehdizadeh	Won Suk Lee	Zhihong Zhang
Samuel Joe Acquah	Wu Caicong	Zhijiang Ni
Samuel Kehinde Oyeniya	Wu Chuanyu	Zhiming Qi
Sasi Anapalli	Wu Huarui	Zhiyan Zhou
Shamsudheen Mangalassery	Wu Yuqing	Zhong Zhang
Shangwang Liu	Xianben Zhu	Zhou Changji
Shaochun Ma	Xiang Yin	Zhu Changming
Shaojin Wang	Xiaoling Deng	Zhulu Lin
Shihua Li	Xiaoqiang Du	Zichen Huang
Shouyun Cheng	Xiaoyang Zhang	Ziyu Wang