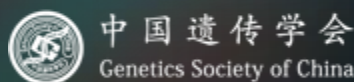


The 17th SCBA International Symposium

2019年7月24-28日 中国 昆明
July 24-28th, 2019 Kunming, China

Bioscience for All, All for Bioscience 全球華人生物學家大會
暨第十七屆美洲華人生物科學學會學術研討會

主办 | Hosts



承办 | Organizer



The 17th SCBA International Symposium

(The Second Round of Notices)

About the 17th SCBA International Symposium

We are pleased to announce that the 17th SCBA International Symposium will be held on July 24-28, 2019 in Kunming, Yunnan Province, China. The conference website is <http://scba.medmeeting.org/cn>. This symposium is co-organized by SCBA, Yunnan University, and the Genetics Society of China (GSC), and sponsored by Yunnan University. Professor Paul Liu (the President of SCBA), Ke-Qin Zhang (the Chairman of the Academic Committee, and the former Vice President of Yunnan University), and Yong-Biao Xue (the President of GSC), will share executive responsibilities of this symposium. The theme of the 17th SCBA International Symposium is “Bioscience for All, All for Bioscience”, consisting of ten session topics that will focus on the latest updates in biomedicine, biodiversity, agriculture and plant sciences, totaling 1300-1500 participants. A number of world-famous scientists, including winner of the Nobel Prize in Chemistry Brian Kobilka and members from both the Chinese Academy of Sciences and the National Academy of Sciences of the United States of America will be invited as keynote and plenary speakers. Moreover, the editors-in-chief of several internationally recognized journals, such as *Cell*, *Science*, and *Cell Research*, will be invited to share their skills and experiences relating to writing, submission and publication. Moreover, a special SCBA presidential forum on human genome editing will be held. We sincerely invite you to join us at this premier event to enjoy the outstanding scientific talks that will be given by leading scientists and to share and learn about cutting-edge discoveries in the life sciences.

Organizations

1. Organizers:

The Society of Chinese Bioscientists in America (SCBA), Yunnan University, The Genetics Society of China

2. Sponsor:

Yunnan University

3. Co-organizers:

The Genetics Society of Yunnan Province, The Chinese Society for Microbiology, The Mycological Society of China

4. Presidents:

Paul Liu (The Society of Chinese Bioscientists in America)

Ke-Qin Zhang (Yunnan University)

Yong-Biao Xue (The Genetics Society of China)

5. Secretary General:

Jian-Ming Xu (The Society of Chinese Bioscientists in America)

Ming-He Mo (Yunnan University)

6. Academic Committees:

Director: Ling-Heng Li

Vice director: Jia-You Chu

Committees: Rui-Hua Chen, Chu-Xia Deng, Chen Dong, Hong-Kui Deng, Xing-Jian Gong, Nai-He Jing, Chuan He, Xi He, Paul Liu, Yang Liu, Xin-Hua Lin, Jie Qiao, Jian-Ming Xu, Hao Wu, Zi-Long Wen, Huan-Ming Yang, Li-Hua Yu, Ke-Qin Zang, Yi-Min Zou.

7. Advisory committees:

Director: Xue-Tao Cao

Vice director: Zi-He Rao

Committees: Zhu Chen, Guo-Qiang Chen, Xiao-Feng Cao, Jian-Fang Gui, Fu-Chu He, Li Jin, Hua-Liang Jiang, Le Kan, Jia-Yang Li, Peng Li, Wen-Fu Wei, Xiao-Dong Wang, Yi-Xin Zeng, Ya-Ping Zhang, Qi Zhou, Zuo-Yan Zhu, Xiao-Liang Xie, Guo-Liang Xu.

8. Secretariat:

Ke-Qin Zang, Jian-Ming Xu, Ling-Heng Li, Xue-Gang Wang, Cheng-Gang Zou, Kai-Fang Ji, Ming-He Mo, Jing Lu, Dao-Bo Cao, Hai-Bin Sun.

9. Local Organizing Committees:

Ke-Qin Zang, Zhi-Bo Chen, Hong-Yun Duan, Xiao-Wei Huang, Kai-Fang Ji, Hao Li, Lian-Ming Liang, Jing Lu, Tong Liu, Ya-Jun Liu, Ming-He Mo, Li Ning, Yun Shen, Wei Yang, Jin-Kui Yang, Lu Wang, Chun-Bin Yu, Li Yu, Xue-Jie Zhang, Cheng-Gang Zou, Pei-Ji Zhao.

Sessions

1. **Biotech and Biopharm**

Drug development and biomarkers

2. **Cancer Research**

Signaling, mechanisms, and therapy

3. **Gene Regulation and RNA Biology**

Transcription, RNA processing, non-coding RNA and post translational modifications

4. **Genomic Biology and Genetic Diseases**

Genetics, genomics, bioinformatics, gene function and deficiencies

5. **Immunity, Infection and Inflammation**

Virus, microbe, vaccine, immunology, autoimmune diseases and other inflammatory diseases such as organ or tissue injury

6. **Metabolic Diseases**

Diabetes, obesity and other metabolic related diseases

7. **Neuroscience, Aging and Degenerative Diseases**

Neural development and function, Alzheimer's and other neurological disorders

8. **Plant Biology and Agricultural Sciences**

Plant and agriculture-related sciences

9. **Developmental Biology, Stem Cell, Gene & Cell Therapy**

Developmental biology, model organisms, stem cells, and cell and gene therapy

10. **Technology Platforms and Development**

Structural biology, imaging, sequencing, mass-spectrometry, genome-editing, informatics and other novel technologies

Sessions and official language

There are about 12 plenary and keynote lectures, 47 sessions consisting of 235 topics at the 17th SCBA International Symposium, and English is the official language.

Confirmed speakers

1. Keynote speakers



Brian Kobilka

Stanford University
Member of the National
Academy of Sciences USA,
2012 Nobel Laureate



David D. Ho

Rockefeller University
Irene Diamond Professor



Elaine Fuchs

Rockefeller University
Member of the National
Academy of Sciences USA, the
National Medal of Science
(USA) Award



Hai-Fan Lin

Yale University
Member of the National
Academy of Sciences USA,
American Academy of Arts
and Sciences



Hua Yu

City of Hope Comprehensive Cancer
Center
Billy Wilder Endowed Professor



Lie-Ping Chen

Yale University
Warren Alpert Foundation
Prize and the William B.
Coley Award



Zhi-Jian Chen

UT Southwestern Medical
Center
Member of the National
Academy of Sciences USA, the
Breakthrough Prize in Life
Sciences Award



Zhu Chen

Shanghai Jiao Tong
University
Member of Chinese Academy
of Sciences, Foreign member
of the National Academy of
Sciences USA



Xue-Tao Cao

Nankai University
Member the Chinese Academy
of Engineering, Foreign member
of the American Academy of



Wei-Zhi Ji

Kunming University of
Science and Technology
Member of Chinese Academy
of Sciences



Zi-He Rao

Tsinghua University
Member of Chinese Academy of Sciences



Huan-Ming Yang

Shenzhen Huada Gene Technology Co., Ltd.
Member of Chinese Academy of Sciences

2. The session chairmen and speakers in 2019-SCBA (Attachment 1)

Program (tentative schedule)

Date	Time and Arrangement	
24th July (Day 1)	0:00-18:30	Arrival and Registration
	18:30-19:30	Opening Ceremony
	19:30-20:15	Keynote (Brian Kobilka, Zhu Chen)
	20:15-21:45	Welcome Reception
25th July (Day 2)	8:00-8:45	Keynote (Elaine Fuchs)
	8:45-9:20	Plenary (Haifan Lin)
	9:20-9:40	20-min break
	9:40-10:55	Sessions 1-5
	10:55-11:15	20-min break
	11:15-12:30	Sessions 6-10
	12:30-14:00	Lunch
	14:00- 14:35	Plenary lecture (Weizhi Ji)
	14:35-15:05	Kenneth Fong Young Investigator Award lecture (Meng C. Wang)
	15:05-15:25	20-min break
	15:25-16:40	Sessions 11-15
26th July (Day 3)	8:00-8:45	Keynote (Xuetao Cao)
	8:45-9:20	KT Jeang Memorial lecture: David Ho, Rockefeller

	9:20-9:40	20-min break
	9:40-10:55	Sessions 16-21
	10:55-11:15	20-min break
	11:15-12:30	Sessions 22-27
	12:30-14:00	Lunch
	14:00- 15:05	Sessions 28-32
	15:05-15:25	20-min break
	15:25-16:40	Sessions 33-37
	17:00-18:30	Publication Forum Editors Cell/Science/Cell Research
	18:30-20:30	Banquet for All
27th July (Day 4)	8:00-8:45	Keynote (Zhijian (James) Chen) (President's award)
	8:45-9:20	Plenary Lecture (Hua Yu)
	9:20-9:40	20-min break
	9:40-10:55	Sessions 38-42
	10:55-11:15	20-min break
	11:15-12:30	Sessions 43-47
	12:30-14:00	Lunch
	14:00- 14:35	Chen Dong (Tsai-Fan Yu Legacy Lecture)
	14:35-15:05	Kenneth Fong Young Investigator Award (Xin Chen)
	15:05-15:25	20-min break
	15:25-16:40	Sessions 48-52
	16:40-17:15	Keynote (Zihe Rao)
	17:15-18:30	Dinner & Performance
	28th July (Day 5)	8:30-9:15
9:15-9:50		Plenary Lecture (Huanming Yang)
9:50-10:00		Election Announcement
10:00-10:20		20-min break
10:20-10:30		Lifetime Achievement Award (James Wang)
10:30-12:00		Presidential Forum: Genome Editing (Paul Liu & Linzhao Cheng)
12:10-12:30		Poster Awards; Travel Awards; Acknowledgements
12:30-12:50		SCBA New President
13:00-14:30		Lunch
14:30-		Departure

Abstract and Poster

1. Abstract and poster language: English.
2. The abstract will be published on the conference website. Plagiarism is strictly prohibited. Authors should take responsibility for their own expressed views. Abstract length is limited to 1000 words. The abstract submission deadline is June 30, 2019. You can submit the abstract (Word file) by website, or send it to Dr. Lian-Ming Liang (lianglm@ynu.edu.cn). Abstracts should be prepared in accordance with the instructions below.
 - 1) Title (Times New Roman, 14 pt)
 - 2) Author (Times New Roman, 12 pt; Corresponding author was indicated by *)
 - 3) Address (Times New Roman, 12 pt)
 - 4) Text (Times New Roman, 10 pt)
 - 5) Note: The information of Corresponding author, Funding projects (10 pt)
3. Posters will be displayed during the poster session. Authors should stand beside corresponding posters and interact with visitors during the visitation period. Authors should bring their poster to the venue, and the organizing committee will collect the poster on-site.

Registration and hotel book

Applicants can attend the conference by registering online at <http://scba.medmeeting.org/cn>. Please complete registration, pay the registration fee and book your accommodations according to the instructions provided by the organizing committee. You also can register and pay the registration fee on-site, but we cannot guarantee accommodation vacancy.

Attached table: Registration Fees

Categories	Early Bird	Regular	On-Site
	Before May 31, 2019	June 1-July 4, 2019	July 24-28
Regular Participants	RMB 1700 (US\$ 260)	RMB 2200 (US\$ 330)	RMB 2500 (US\$ 380)
Student	RMB 950 (US\$ 150)	RMB 1100 (US\$ 170)	RMB 1300 (US\$ 200)

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- 1. Registration Fee Entitlements:** Admission to full scientific program, Conference Materials, Lunch & Dinner.
 2. Student need to produce the student ID on-site.
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Contact Information

1. For general questions regarding this conference, please contact: :

Lu Wang (Email: SCBA2019connection@foxmail.com; Tel: 0871- 65033362; 15287115437)

2. Registration and Payment:

Ze Zheng (15368064680)

Dao-Bo Cao (13508712503)

3. Hotel:

Zhuo Jiang (15987139133)

4. Network:

Ze Zheng (15368064680)

5. Abstract/Poster:

Lian-min Liang (15925152689)

6. Business Eexhibition:

Hai-Yan Feng (13335713260, fenghy@18weeks.cn)

Jia-Rui Zou (15267161506, zoujr@18weeks.cn)

Attachment 1: The session chairmen and speakers in 2019-SCBA

Name	Institute
Baohua Liu	University of Toronto Mississauga
Benjamin Tsang	University of Ottawa
Bin Gao	NIAAA, NIH

Bing Liang	Kunming Institute of Zoology, the Chinese Academy of Science
Bing Liu	Academy of Military Medical Sciences, Beijing
Binghui Shen	Beckman Research Institute, City of Hope
Binhua P. Zhou	College of Medicine, University of Kentucky
Bo Li	Cold Spring Harbor Laboratory
Boyi Gan	MD Anderson Cancer Center
Burton B Yang	University of Toronto
C. Ron Yu	Stowers Institute
Caixia Guo	Beijing Institute of Genomics, Chinese Academy of Sciences
Ceshi Chen	Kunming Institute of Zoology
Chang Chen	Institute of Biophysics, Chinese Academy of Sciences
Changtao Jiang	Beijing University Health Science Center
Charles Guo	Yunnan University
Cheng-cheng Zhang	UT Southwestern Medical Center
Cheng-Gang Zou	Yunnan University
Chengshu Wang	Shanghai Institute of Plant Physiology and Ecology, Chinese Academy of Sciences
Chi-Kuang Yao	Institute of Biological Chemistry, Academia Sinica
Chi-Ying Huang	National Yang Ming University
Chonglin Yang	Institute of Genetics and Developmental Biology, Chinese Academy of Sciences
Chuan-Yuan Li	Duke University
Chuankai Zhou	Buck Institute for Research on Aging
Chun Peng	York University
Chuxia Deng	University of Macau
Cynthia Ju	University of Texas Health Science Center at Houston
Dan Ye	Institutes of Biomedical Science, Fudan University
David Ann	Beckman Research Institute, City of Hope
Dei Ding	Columbia University
Demin Wang	The Blood Research Institute, BloodCenter of Wisconsin
Dihua Yu	The University of Texas MD Anderson Cancer Center
DING LEI	Columbia University
Dong Fang	
Dong Wang	University of California, San Diego
Dong-Yan JIN	Hong Kong University
Fen Wang	Texas A&M University
Fen Xia	University of Arkansas College of Medicine
Feng Li	Wuhan University
Feng Liu	Institute of Zoology, Chinese Academy of Sciences
Feng Liu	Zhongnan University
Feng Rao	Southern University of Science and Technology, China
Fuchou Tang	Peking university
Gang Cai	University of Science & Technology of China
Gang Huang	Cincinnati Children's Hospital Medical Center
Gen-Sheng Feng	University of California, San Diego
Genhong Cheng	UCLA
Gianfranco Alpini	Indiana University

Gonghong Wei	University of Oulu
Guang-Chao Chen	Institute of Biological Chemistry, Academia Sinica
Guomin Li	UT Southwestern Medical Center
Haitao Guo	Indiana University
Han Liang	The University of Texas MD Anderson Cancer Center
Han-Ming Shen	National University of Singapore
Hanqiu Zheng	Tsinghua University
Hao Yin	Wuhan University
Hao Ying	Shanghai Institutes for Biological Sciences, Chinese Academy of Sciences
Haojie Huang	Mayo Clinic
Heather Francis	Indiana University
Hengyu Fan	Zhejiang University
Hong-Min Ni	University of Kansas Medical Center
Hong-Shuo Sun	University of Toronto
Honghong Yao	Southeast University
Hongyang Qin	Fourth Military Medical University
Housheng Hansen He	University of Toronto
Hsing-Jien Kung	Taipei Medical University
Hua Lu	Tulane University School of Medicine
Hui Yang	Shanghai Institute of Neuroscience
Hui Zheng	Baylor College of Medicine
Hui Zheng	Soochow University
Hui-Kuan Lin	Wake Forest University
Hui-Wen Lo	Wake Forest University School of Medicine
Huichang Bi	Sun Yat-sen University
Huiping Zhou	Medical College of Virginia, Virginia Commonwealth University
Hung-Ming Lam	University of Washington
James Ou	University of Southern California
Jeng-Fan Lo	National Yang-Ming University
Jer-Tsong Hsieh	UT Southwestern Medical Center
Ji Wu	Shanghai Jiao Tong University
Jian Huang	Temple University
Jian Yu	University of Pittsburgh
Jian Yuan	East Hospital, Tongji University School of Medicine
Jianfei Qi	University of Maryland
Jiang Liu	Beijing Institute of Genomics, Chinese Academy of Sciences
Jianming Hu	Penn State University
Jianming Xu	Baylor College of Medicine
Jianping Jin	Zhejiang University
Jiayou Wang	Guangzhou University of Chinese Medicine
JieQiao	Peking University School of Medicine
JinJin	Zhejiang University
Jin-Xin BEI	Sun Yat-sen University Cancer Center
Jindan Yu	Northwestern University
Jing Chen	Emory University

Jing Liu	Central South University
Jing Zhang	University of Wisconsin Madison
Jingjing Jiang	Zhongshan Hospital, Fudan University
Jinsong Li	Institute of Biochemistry and Cell Biology, Chinese Academy of Sciences
Jinsong Liu	UT MD Anderson Cancer Center
Jinyong Wang	Chinese Academy of Sciences, Guangzhou
Jiwang Zhang	Loyola University Chicago
Joan W. Bennett	The State University of New Jersey
John Chiang	Northeast Ohio Medical University
Jun Huang	Zhejiang University
Jun Lu	Yale University
Jun Xu	Tongji University
Jun-Jiu Huang	SYSU
Jun-ke Zheng	Shanghai Jiaotong University School of Medicine
Jun-yuan Ji	Texas A&M University Health Science Center
Junfang Ji	Zhejiang University
Junjie Chen	MD Anderson Cancer Center
Junjie Xiao	Shanghai University
Kaifu Chen	Houston Methodist Research Institute
Ke Lan	Wuhan University
Kexin Xu	UT Health San Antonio
Kunxin Luo	University of California, Berkeley
Lee Zou	MGH Cancer Center, Harvard University
Li Lan	MGH Cancer Center, Harvard University
Li Shen	Zhejiang University
Li Yu	Tsinghua University
Li Yu	Yunnan University
Li-Jun RONG	College of Medicine, University of Illinois at Chicago
Liang Zhang	Department of Biomedical Sciences, City University of Hong Kong
LijunJia	Cancer Institute, Shanghai University of Traditional Chinese Medicine
Lily Dong	University of Texas Health at San Antonio
Lin Yang	University of Iowa
Lin-Yu Lu	Zhejiang University
Lingqiang Zhang	Beijing Institute of Lifeomics
Lingsong Li	Shanghai Advanced Research Institute, Chinese Academy of Sciences
Linzhao Cheng	Johns Hopkins University School of Medicine
Lishan Su	UNC at Chapel Hill
Lixin Wei	Naval Medical University
LU WANG	Chinese Academy of Medical Sciences & Peking Union Medical College
Lun-Xiu Qin	Fudan University
MeihuaBao	Changsha Medical University
Meng Wang	Baylor College of Medicine/HHMI
Meng Zhao	Sun Yat-Sen University
Mengqiu Dong	National Institute of Biological Sciences
Mien-Chie Hung	The University of Texas MD Anderson Cancer Center

Min You	Northeast Ohio Medical University
Minmin Luo	National Institute of Biological Sciences
Mitchell Ho	National Cancer Institute
Musheng Zeng	Sun Yat-Sen University
Ning Zheng	University of Washington, HHMI
Nu Zhang	Sun Yat-sen University
Paul J. Chiao	MD Anderson Cancer Center
Paul M. Yen	Duke-NUS Medical School
Pei-Yong Shi	University of Texas Medical Branch
Peiqing Sun	Winston-Salem, North Carolina
Peng Chen	Southern Medical University
Peng Guang	MD Anderson Cancer Center
Pengbo Zhou	Weill Cornell Medicine, Cornell University
Pengda Liu	UNC-Chapel Hill
Ping Hu	Shanghai Insistute of Biochemistry and Cell Biology, Chinese Academy of Sciences
Ping Mu	UT Southwestern Medical Center
Ping Wang	Tongji University
Ping Zhang	Northeast Ohio Medical University
Pinghui Feng	University of Southern California
Pinglong Xu	Zhejiang University
Qi Cao	Northwestern University
Qi Chen	University of California, Riverside
Qi-En Wang	Ohio State University
Qianben Wang	Duke University
Qiao Feng	School of Medicine, University of California, Irvine
Qihan Li	Peking Union Medical College
Qin Yang	University of California at Irvine
Qing Li	Peking University
Qing Zhang	UNC-Chapel Hill
Qingchun Tong	UT McGovern Medical School
Renhe Xu	University of Macau
Rongfu Wang	Houston Methodist Research Institute, Weill Cornell Medical College
Rongjia Zhou	Wuhan University
Rubao Ren	Shanghai Institute of Hematology
Ruey-Hwa Chen	Academia Sinica
Ruiwen Zhang	University of Houston
Shan Zha	Institute for Cancer Genetics, Columbia University
Shan-Lu Liu	The Ohio State University
Shao-Cong Sun	The University of Texas MD Anderson Cancer Center
Shaomeng Wang	University of Michigan
Shaorong Gao	Tongji University
Sheng Zhang	The University of Texas Health Science Center at Houston
Sheue-yann Cheng	National Cancer Institute, NIH
Shi-Qing Cai	Institute of Neuroscience, Chinese Academy of Sciences
Shi-Yong Sun	Emory University

Shimei Zhuang	Sun Yet-sen University
Shizhen Emily Wang	University of California, San Diego
Shobha Ghosh	Virginia Commonwealth University
Shou-wei Ding	University of California, Riverside
Shuibing Chen	Weill Cornell Medical College
ShuYuanYeh	University of Rochester
Steven Y Cheng	Nanjing Medical University
Suming Huang	Penn State College of Medicine
SulinLiu	FudanMedicalSchoolTumorHospital
Tatsuo Kido	University of California, San Francisco
Tian Lan	Guangdong Pharmaceutical University
Tian-Lei YING	Basic Medical College, Fudan University
TianruJin	University Health Network
Tianyi Mao	Oregon Health Science University
Tsung-Hsien Chuang	Immunology Research Center, National Health Research Center
Victor Hsia	University of Maryland Eastern Shore
Wansheng Liu	Pennsylvania State University
Wei Gao	Nanjing Medical University
Wei Gu	Columbia University
Wei Li	Institute of Zoology, Chinese Academy of Sciences
Wei Wan	Zhejiang University
Wei Yang	National Institute for Health
Wei Yu	Fudan University
Wei Zhang	University of Guelph
Wei-Xing Zong	Rutgers University
Weihua Zhang	University of Houston
Weijun Pan	Shanghai Institute of Nutrition and Health, Chinese Academy of Sciences
Weiwei Dang	Baylor College of Medicine
Wen Wang	Kunming Institute of Zoology, Chinese Academy of Sciences
Wen Xue	University of Massachusetts Medical School
Wen-Ching Wang	National Tsing Hua University
Wen-Xing Ding	University of Kansas Medical Cente
Wenhua Zheng	University of Macau
Wenliang Li	UT Health Houston
Wensheng Wei	Peking University
Wenwei Hu	Rutgers University
Wenyi Wei	BIDMC, Harvard Medical School
Xiangwei Wu	MD Anderson Cancer Center
Xiao-Jing Wang	University of Colorado
Xiao-Ming Yin	Indiana University School of Medicine
Xiaobo Qiu	Beijing Normal University
Jian Shu	Brigham and Women's Hospital, Harvard Medical School
XiaochunTeng	The First Affiliated Hospital of China Medical University
Xiaochun Yu	Beckman Research Institute, City of Hope
Xiaodong Cheng	University of Texas Health Science Center at Houston

Xiaohua Wu	The Scripps Research Institute
Xiaoping Miao	Huazhong University of Science and Technology, Wuhan
Xin Lin	Tsinghua University School of Medicine
Xin Wei Wang	National Cancer Institute
Xing Guo	Zhejiang University
Xingzhi Xu	Shenzhen University School of Medicine
Xinyang Zhao	The University of Alabama at Birmingham
XiuwuBian	Third Military Medical University
Xudong Wu	Nanjing University School of Life Science
Xue (Sean) Li	Boston Children's Hospital, Harvard Medical School
XuejunJaing	Memorial Sloan Kettering Cancer Center
Xuesen Dong	Vancouver Prostate Centre
Xufeng Liu	Georgetown University
Yan Jessie Zhang	University of Texas, Austin
Yanbin Zhang	University of Miami Miller School of Medicine
Yang Xia	University of Texas Health Science Center-McGovern Medical School
Yasuko Iwakiri	Yale University
Yi Li	Baylor College of Medicine
Yi Sheng	York University
Yi Sun	Zhejiang University
Ying E Zhang	National Cancer Institute, NIH
Ying Hao	Shanghai Institutes for Biological Sciences, Chinese Academy of Sciences
Ying Liang	University of Kentucky College of Medicine
Ying Wang	Shanghai Institution of Nutrition and Health, Chinese Academy of Sciences
Yong Li	Cleveland Clinic
Yong Xu	Baylor College of Medicine
Yong Zhao	Beijing Computing Center
Yong-Gang Yao	Kunming Institute of Zoology, Chinese Academy of Sciences
Youqiang Su	Nanjing Medical University
Yu Lan	Jinan University School of Medicine
Yueming Li	Memorial Sloan Kettering Cancer Center
Yufang Shi	Soochow University
Yulong Li	Peking University
Yun Li	University of North Carolina
Yun Qiu	University of Maryland SOM
Yun-Bo Shi	NICHD/NIH
Yun-Cai Liu	La Jolla Institute for Immunology
Yun-Fai Chris Lau	University of California, San Francisco
Zhanxiang Zhou	University of North Carolina at Greensboro
Zhaohui Feng	Rutgers University
Zhen-Qiang Pan	Icahn School of Medicine at Mount Sinai
Zheng Zhou	Baylor College of Medicine
Zheng-Li Shi	Wuhan Institute of Virology, Chinese Academy of Sciences
Zhenkun Lou	Developmental Therapeutics Mayo Clinic
Zhijie Chang	Tsinghua University

Zhimin Lu	MD Anderson Cancer Center
Zhiping Pang	Rutgers University
Zhiyong Mao	Tongji University
Zhiyuan Shen	Rutgers University
Zhong-Ping Feng	University of Toronto
Zhongsheng You	Washington University in St. Louis
Zhu-Min Yuan	Harvard T.H. Chan School of Public Health
Zhuo Du	Institute of Genetics and Developmental Biology, Chinese Academy of Sciences
Huayu Qi	Guangzhou Institute of Biomedicine and Health, Chinese Academy of Sciences
Yanshan Fang	Shanghai Institute of Organic Chemistry, Chinese Academy of Sciences
Liang Ge	Tsinghua University
Renshan Ge	Wenzhou Medical University