

Ming-Hung (Jason) Kao

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POSITIONS	Associate Professor School of Mathematical & Statistical Sciences Arizona State University	2015 – present
	Visiting Scholar Institute of Statistical Science Academia Sinica	July, 2016
	Visiting Scholar Department of Statistics National Cheng Kung University, Taiwan	July, 2016
	Assistant Professor School of Mathematical & Statistical Sciences Arizona State University	2009 – 2015
	Lecturer Department of Statistics University of Georgia	spring 2009
	Statistical Consultant Biostatistics Consulting Center, College of Public Health University of Georgia	2006 – 2008
	Teaching Assistant Department of Statistics University of Georgia	2004 – 2006
	Assistant Manager Virginia Contract Research Organization, Taiwan	2002 – 2004
	Statistician Virginia Contract Research Organization, Taiwan	2001 – 2002
EDUCATION	Ph.D. in Statistics University of Georgia , Athens, GA <u>Dissertation</u> : Optimal Experimental Designs for Event-Related Functional Magnetic Resonance Imaging (<u>Advisors</u> : John Stufken & Abhyuday Mandal)	2004 – 2009
	M.S. in Statistics National Central University , Taiwan <u>Thesis</u> : Bayesian Analysis for Multiple Changes of the Long Memory Parameter (<u>Advisor</u> : Shu-Ing Liu)	1997 – 1999
	B.S. in Mathematics National Central University , Taiwan	1993 – 1997
AWARDS AND HONORS	National Science Foundation (NSF) CAREER Award : the NSF's most prestigious award in support of junior faculty who exemplify the role of teacher-scholars through outstanding research, excellent education and the integration of education and research. Institute of Mathematical Statistics (IMS) Travel Award : a travel award from the IMS for giving an invited talk at the 3rd IMS Asia Pacific Rim Meeting	

James L. Carmon Scholarship: awarded to a graduate student whose research reflects state-of-the-art utilization of computer and/or networking technology in the sciences or creative arts by Office of the Vice President for Research, University of Georgia

Student Paper Award: awarded by the Statistical Computing Section and the Statistical Graphics Section of the American Statistical Association (ASA)

The Best Senior Student: awarded by the Department of Statistics, University of Georgia

R. L. Anderson Award: awarded jointly by the Southern Regional Council on Statistics and the ASA

The Best Beginning Theoretical Student: awarded by the Department of Statistics, University of Georgia

University-Wide Graduate School Assistantship: a competitive assistantship awarded by the Graduate School of the University of Georgia

Scholarship of Cathay Life Charity Foundation: a scholarship awarded to the most outstanding students at each university in Taiwan

Honorary Member of the Phi Tau Phi Scholastic Honor Society of the Republic of China: elected by the National Central University, Taiwan

FUNDED
PROJECTS

“Design of Experiments with Dynamic Responses.” Co-PI with Rong Pan (PI) *National Science Foundation (CMMI)*, 2017 – 2020

“Developing Instructor-Supported Online Collaborative Learning Environment (I-SOCLE) to Prepare Future Statistics Workforce.” Co-PI with Yi-Chun Hong (PI) *Institute for Social Science Research, Arizona State University*, 2017

“RTG: Data-Oriented Mathematical and Statistical Sciences.” Co-PI with Rodrigo Platte (PI), Douglas Cochran, and John Stufken, *National Science Foundation (DMS)*, 2015 – 2019

“CAREER: New Developments on Experimental Designs for Pioneering Functional Brain Imaging Technologies.” PI, *National Science Foundation (DMS)*, 2014 – 2019

“Optimal Design of Experiments for Functional Magnetic Resonance Imaging.” PI, Research enhancement support awarded by Arizona State University, 2014

PUBLICATIONS
(*: ASU STUDENT)

Hong, Y.-C., and **Kao, M.-H.** (2017) Exploration of students’ online discussion engagement in statistics collaborative learning, to appear in *Educational Technology to Improve Quality and Access on a Global Scale: Papers from the Educational Technology World Conference*.

Lin, Y.-L., Phoa, F. K. H., and **Kao, M.-H.** (2017) Optimal Design of fMRI Experiments Using Circulant (Almost-)Orthogonal Arrays. *Annals of Statistics*, accepted

Lin, Y.-L., Phoa, F. K. H., and **Kao, M.-H.** (2017) Circulant Partial Hadamard Matrices: Construction via General Difference Sets and Its Application to fMRI Experiments. *Statistica Sinica*, accepted

Kao, M.-H., and Zhou, L.* (2017) Optimal Experimental Designs for fMRI When the Model Matrix Is Uncertain. *NeuroImage*, 155, p. 594-604

Cheng, C.-S., **Kao, M.-H.**, and Phoa, F. K. H. (2017) Optimal and Efficient Designs for Functional Brain Imaging Experiments. *Journal of Statistical Planning and Inference*, 181, p.71-80

- Saleh, M.*, **Kao, M.-H.**, and Pan, R. (2017) Design D -optimal Event-Related Functional Magnetic Resonance Imaging Experiments. *Journal of the Royal Statistical Society: Series C (Applied Statistics)*, 66, p.73-91
- Jangid, K., **Kao, M.-H.**, Lahamge, A., Williams, M. A., Rathbun, S. L., and Whitman, W. B. (2016) K -shuff: A Novel Algorithm for Characterizing Structural and Compositional Diversity in Gene Libraries. *PLOS ONE*, 11(12): e0167634
- Cheng, C.-S., and **Kao, M.-H.** (2015) Optimal Experimental Designs for fMRI via Circulant Biased Weighing Designs. *Annals of Statistics*, 43, p.2565-2587
- Kao, M.-H.** (2015). Universally Optimal fMRI Designs for Comparing Hemodynamic Response Functions. *Statistica Sinica*, 25, p.499-506
- Kao, M.-H.**, and Stufken, J. (2015). Optimal design for event-related fMRI studies. *Handbook of Design and Analysis of Experiments*, Bingham, D., Dean, A.M., Morris, M.D., Stufken, J., eds., Chapman & Hall/CRC
- Kao, M.-H.**, Tamkit, M.*, and Wong, W. K. (2014). Recent Developments in Optimal Experimental Designs for Functional MRI. *World Journal of Radiology*, 6, p.437-445 (*invited paper for the 6th anniversary special issue*)
- Kao, M.-H.** (2014). A New Type of Experimental Designs for Event-Related fMRI via Hadamard Matrices. *Statistics & Probability Letters*, 84, p.108-112
- Kao, M.-H.**, and Mittelman, D. H. (2014). A Fast Algorithm For Constructing Efficient Event-Related fMRI Designs. *Journal of Statistical Computation and Simulation*, 84, p.2391-2407
- Kao, M.-H.** (2013). On the Optimality of Extended Maximal Length Linear Feedback Shift Register Sequences. *Statistics & Probability Letters*, 83, p.1479-1483
- Kao, M.-H.**, Majumdar, D., Mandal, A. and Stufken, J. (2013). Maximin And Maximin Efficient Event-Related fMRI Designs under A Nonlinear Model. *Annals of Applied Statistics*, 7, p.1940-1959
- Kao, M.-H.**, Mandal, A., and Stufken, J. (2012). Constrained Multi-objective Designs for Functional MRI Experiments via A Modified Nondominated Sorting Genetic Algorithm. *Journal of the Royal Statistical Society: Series C (Applied Statistics)*, 61, p.515-534
- Kao, M.-H.**, Mandal, A., and Stufken, J. (2009). Efficient Designs for Event-Related Functional Magnetic Resonance Imaging with Multiple Scanning Sessions. *Communications in Statistics – Theory and Methods*, 38, p.3170-3182
- Kao, M.-H.** (2009). Multi-objective Optimal Experimental Designs for ER-fMRI Using Matlab. *Journal of Statistical Software*, 30, p.1-13
- Kao, M.-H.**, Mandal, A., Lazar, N., and Stufken, J. (2009). Multi-Objective Optimal Experimental Designs for Event-Related fMRI Studies. *NeuroImage*, 44, p.849-856
- Kao, M.-H.**, Mandal, A., and Stufken, J. (2008). Optimal Design for Event-related Functional Magnetic Resonance Imaging Considering Both Individual Stimulus Effects and Pairwise Contrasts. *Statistics and Applications*, 6, p.235-256

OTHER
MANUSCRIPTS

Kao, M.-H. “Optimal experimental designs for event-related functional magnetic resonance imaging,” *Ph.D. dissertation*, University of Georgia.

Kao, M.-H. “Bayesian analysis for multiple changes of the long memory parameter,” *M.S.*

thesis, National Central University, Taiwan

CONFERENCE
PRESENTATIONS
(*: INVITED)

- *Optimal Experimental Designs for fMRI When the Model Matrix Is Uncertain, Jun. 2017, the International Chinese Statistical Association (ICSA) Applied Statistics Symposium, Chicago, IL
- *Optimal Designs for Mixed Continuous and Binary Responses, Jun. 2017, the 1st International Conference on Econometrics and Statistics, Hong Kong
- *Optimal Experimental Designs for Mixed Categorical and Continuous Responses, Dec. 2016, the 9th International Conference of the ERCIM WG on Computational and Methodological Statistics, Seville, Spain
- *Experimental Designs for Functional MRI with Uncertain Model Matrix, Oct. 2016, International Conference on Advances in Interdisciplinary Statistics and Combinatorics, Greensboro, NC
- Examination of Students' Online Discussion Engagement in Statistics Collaborative Learning Activities, Aug. 2016, the Educational Technology World Conference 2016, Bali, Indonesia (with Prof. Hong, Y.-C.)
- *Experimental Designs for Functional MRI with Uncertain Model Matrix, Jun. 2016, the 4th Institute of Mathematical Statistics Asia Pacific Rim Meeting, Hong Kong
- *Optimal and Efficient Designs for Functional Brain Imaging Experiments, Jun. 2016, the 25th South Taiwan Statistics Conference, Kaohsiung, Taiwan
- *Experimental Designs for Functional MRI with Uncertain Model Matrix, Dec. 2015, the 9th Conference of the Asian Regional Section of the International Association for Statistical Computing, Singapore
- *Optimal Experimental Designs for fMRI via Circulant Biased Weighing Designs, Mar. 2015, Design and Analysis of Experiments Conference, Cary, NC
- *Recent Developments in Optimal Experimental Designs for Functional MRI, Dec. 2014, the 7th International Conference of the ERCIM WG on Computational and Methodological Statistics, Pisa, Italy
- Universally Optimal fMRI Designs for Comparing Hemodynamic Response Functions, Aug. 2014, Joint Statistical Meetings, Boston, MA
- *Recent Developments in Optimal Experimental Designs for Functional MRI, Jul. 2014, the Conference on Experimental Design and Analysis 2014, Taipei, Taiwan
- *Optimal fMRI Experimental Designs for Contrasts between Hemodynamic Response Functions, Jul. 2014, the 3rd Institute of Mathematical Statistics Asia Pacific Rim Meeting, Taipei, Taiwan (topic contributed session)
- *On the Statistical Optimality of Some Designs for fMRI Experiments, Jun. 2014, the 23rd South Taiwan Statistics Conference and 2014 Chinese Institute of Probability and Statistics Annual Meeting, Hualian, Taiwan
- On the Optimality of Extended Maximal Length Linear Feedback Shift Register Sequences, Aug. 2013, the Joint Statistical Meetings, Montreal, Quebec, Canada
- *A New Type of Experimental Designs for Event-Related fMRI Via Hadamard Matrices, Jun. 2013, the 2013 WNAR/IMS Annual Meeting, Los Angeles, CA
- *Constrained Multi-Objective Designs for Functional MRI Experiments Via A Modified Nondominated Sorting Genetic Algorithm, Jun. 2013, the 20th ASA/IMS Spring Research Conference on Statistics in Industry and Technology, Los Angeles, CA
- *Maximin and Maximin Efficient Designs for fMRI Experiments, Jun. 2013, the 2nd International Conference and Exhibition on Biometrics & Biostatistics, Northbrook, IL

- Maximin and Maximin Efficient Designs for fMRI Experiments, Oct. 2012, Design and Analysis of Experiments Conference, Athens, GA
- *Experimental Designs for Functional MRI with Compound Stimulus, Jul. 2012, the Joint Statistical Meetings, San Diego, CA (topic contributed session)
- *Robust Event-Related fMRI Designs under A Nonlinear Model, Jun. 2012, the 6th World Congress of Nonlinear Analysts, Athens, Greece
- *Experimental Designs for Functional MRI with Compound Stimulus, May 2011, International Conference on Design of Experiments, Memphis, TN
- *Constrained Multi-objective Designs for Functional MRI via A Modified NSGA-II, Dec. 2010, the 2010 Annual Meeting of Chinese Statistical Society and International Statistical Conference, Jhongli, Taiwan
- Multi-Objective fMRI Designs with Unequal Epoch Length via NSGA-II, May. 2010, Joint Research Conference on Statistics in Quality, Industry and Technology, Gaithersburg, MD
- Multi-Objective fMRI Designs with Unequal Epoch Length via NSGA-II, May 2010, the Fifth International Workshop: Statistical Analysis of Neuronal Data, Pittsburgh, PA
- *Multi-Objective fMRI Designs with Unequal Epoch Length via NSGA-II, Apr. 2010, New England Statistics Symposium, Cambridge, MA
- *Efficient Experimental Designs under a Nonlinear Model for Event-Related fMRI, Oct. 2009, Design and Analysis of Experiments Conference, Columbia, MO
- Efficient Experimental Designs under a Nonlinear Model for Event-Related fMRI, Aug. 2009, the Joint Statistical Meetings, Washington, DC
- Multi-Objective Optimal Experimental Designs for Event-Related fMRI Studies, Oct. 2008, Network of Greater Georgia Institutions of Neuroimaging and Statistics, Athens, GA
- *Multi-Objective Optimal Experimental Designs for Event-Related fMRI Studies, Aug. 2008, the Joint Statistical Meetings, Denver, CO (student paper award)
- Multi-Objective Optimal Experimental Designs for Event-Related fMRI Studies, May 2008, International Indian Statistical Association, Storrs, CT
- Multi-Objective Optimal Experimental Designs for Event-Related fMRI Studies, May 2008, Spring Research Conference on Statistics in Industry and Technology, Atlanta, GA
- Multi-Objective Optimal Experimental Designs for Event-Related fMRI Studies, Nov. 2007, Design and Analysis of Experiments Conference, Memphis, TN
- Multi-Objective Optimal Experimental Designs for Event-Related fMRI Studies, Jun. 2007, the SRCOS/ASA Summer Research Conference on Statistics, Richmond, VA

COLLOQUIA/
SEMINARS

- Experimental Designs for Functional Brain Imaging with fMRI, Mar. 2017, Statistics Interdisciplinary Program, University of Arizona, Tucson, AZ
- Introduction to Optimal Experimental Designs for Functional Brain Imaging Studies, Sep. 2016, School of Mathematical & Statistical Sciences (RTG Seminar), Arizona State University, Tempe, AZ
- Optimal and Efficient Designs for Functional Magnetic Resonance Imaging (fMRI) Experiments, Jul. 2016, Department of Statistics, National Cheng Kung University, Tainan, Taiwan
- Recent Developments in Optimal Experimental Designs for Functional MRI, Apr. 2014, Department of Mathematics, Statistics, and Computer Science, University of Illinois at Chicago, IL

- Recent Developments in Optimal Experimental Designs for Functional MRI, Feb. 2014, Department of Mathematical Sciences, Indiana University-Purdue University Indianapolis, Indianapolis, IN
- Optimal Experimental Designs for Functional MRI: An Overview, Feb. 2014, Design and Analysis of Experiments Research Group Meeting, Academia Sinica, Taipei, Taiwan
- Recent Developments in Optimal Experimental Designs for Functional MRI, Jan. 2014, Department of Statistics, University of Georgia, Athens, GA
- On the Statistical Optimality of Some Designs for fMRI Experiments and A New Type of fMRI Designs Via Hadamard Matrices, Apr. 2013, School of Mathematical & Statistical Sciences (Statistics Seminar), Arizona State University, Tempe, AZ
- Maximin and Maximin Efficient Designs for Functional MRI Experiments, Jan. 2013, Department of Statistics, National Cheng Kung University, Tainan, Taiwan
- Experimental Designs for Event-Related fMRI Studies, Feb. 2012, School of Mathematical & Statistical Sciences (Computational/Applied Mathematics Seminar), Arizona State University, Tempe, AZ
- Experimental Designs for Functional MRI, Mar. 2011, fMRI Data Analysis Group, University of Georgia, Athens, GA
- Two Experimental Design Issues for Functional MRI, Nov. 2010, School of Mathematical & Statistical Sciences (Statistics Seminar), Arizona State University, Tempe, AZ
- Efficient Experimental Designs under a Nonlinear Model for Event-Related fMRI, Dec. 2009, Department of Applied Mathematics, National Sun Yat-Sen University, Taiwan
- Efficient Experimental Designs under a Nonlinear Model for Event-Related fMRI, Dec. 2009, Institute of Statistics, National Central University, Taiwan
- Efficient Experimental Designs for Event-Related Functional Magnetic Resonance Imaging, Nov. 2009, School of Mathematical & Statistical Sciences (Mathematical Methods of Imaging Seminar), Arizona State University, Tempe, AZ
- Efficient Experimental Designs under a Nonlinear Model for Event-Related fMRI, Oct. 2009, School of Mathematical & Statistical Sciences (Statistics Seminar), Arizona State University, Tempe, AZ
- Multi-Objective Optimal Experimental Designs for Event-Related fMRI Studies, Mar. 2009, Department of Mathematics, California State University at Fullerton, Fullerton, CA
- Multi-Objective Optimal Experimental Designs for Event-Related fMRI Studies, Feb. 2009, School of Mathematical & Statistical Sciences, Arizona State University, Tempe, AZ
- Multi-Objective Optimal Experimental Designs for Event-Related fMRI Studies, Jan. 2009, Department of Statistics, Iowa State University, Ames, IA
- Multi-Objective Optimal Experimental Designs for Event-Related fMRI Studies, Apr. 2008, Franklin Foundation Neuroimaging Training Program, University of Georgia, Athens, GA
- Multi-Objective Optimal Experimental Designs for Event-Related fMRI Studies, Oct. 2007, Department of Statistics, University of Georgia, Athens, GA

SELECTED
CONSULTING
PROJECTS

- K-shuff: a robust new tool to quantitatively compare gene sequence libraries
- Alcohol-related elevations in blood pressure among young adults on a college campus
- Hurt at work in America: an examination of workplace injury through the 2002 general social survey and NIOSH quality of worklife module
- Semantic specific and semantic - syntactic integration regions engaged by verbal memory processes and the semantic encoding advantage

TEACHING
EXPERIENCE**Arizona State University**

*: new course

- STP 231: Statistics for Biosciences, 2009, 2010
- STP 420: Introductory Applied Statistics, 2011
- STP 427: Mathematical Statistics, 2011
- STP 502: Theory of Statistics II: Inference, 2016
- STP 526: Theory of Statistical Linear Models, 2010–2016
- STP 531: Applied Analysis of Variance, 2010–2013, 2016
- STP 598*: Advanced Design of Experiments, 2012
- STP 598*: Clinical Trials, 2015
- STP 598*: Case Studies in Design and Analysis of Experiments, 2016

University of Georgia:

- STAT 4220: Applied Experimental Designs, 2009
- STAT 2000 (lab instructor): Elementary Statistics, 2004

SERVICES

Referee for: Annals of Statistics (2); American Statistician (1); Communications in Statistics (3); Computational Statistics and Data Analysis (3); Electronic Journal of Statistics (1); Handbook of Research on Applied Cybernetics and Systems Science (1); Journal of Biomedical Graphics and Computing (2); Journal of Computational and Graphical Statistics (1); Journal of Medical Imaging and Health Informatics (1); Journal of American Statistical Association (2); Journal of the Korean Statistical Society (3); Journal of Neuroscience Methods (1); Journal of Statistical Computation and Simulation (1); Journal of Statistical Distribution and Applications (1); Journal of Statistical Planning and inference (2); Journal of Statistical Software (1); Journal of Statistical Theory and Practice (2); Journal of the Royal Statistical Society: Series B (1); NeuroImage (7); Statistical Analysis and Data Mining (1); Statistics in Medicine (1); Statistics and Probability Letters (2); Statistica Sinica (7); Technometrics (1); World Journal of Radiology (3)

National Science Foundation (NSF) panelist, 2015

National Security Agency (NSA) proposal reviewer for the Mathematical Sciences Program, 2015

Session Chair:

the 20th ASA/IMS Spring Research Conference on Statistics in Industry and Technology, Los Angeles, CA

the 1st International Conference on Econometrics and Statistics, Hong Kong

Session Organizer:

the 4th International Conference on Design of Experiments, Memphis, TN;

the 1st International Conference on Econometrics and Statistics, Hong Kong

Book proposal review: Elsevier Science/Academic Press

Service at Arizona State University:

- Personnel committee, member, 2017–present
- Statistics seminars, chair, 2015–2016
- Advisors for statistics graduate students, 2015–present
- Graduate admissions committee in statistics, 2014–2016, 2017–present
- Examinations committee in statistics, 2014–present
- School colloquium/distinguished lecture series, 2011–2013, 2015–2016
- Postdoctoral fellows hiring committee, chair, 2015–2016
- Faculty hiring committee, 2012–2013, 2015–2016
- University committee on Statistics, 2009–2013
- Visiting faculty hiring committee, 2009
- Constantly serve on comprehensive and qualifying examinations committees

Service at the University of Georgia:

- Dean's Student Advisory Board, Franklin College, 2007–2008
- Vice President of Statistics Club, 2006–2007
- Officer of Taiwanese Student Association, 2005–2006

GRADUATE
STUDENTS**Completed Students:**

- Lin Zhou, Ph.D. in Applied Mathematics (co-advising with Bruno Welfert), Jul. 2017
Dissertation: Optimum Experimental Design Issues in Functional Neuroimaging Studies
- Soohyun Kim, Ph.D. in Statistics, Jul. 2017
Dissertation: Optimal Experimental Designs for Mixed Categorical and Continuous Responses
- Yongzhao Peng, M.S. in Statistics, May 2016
Applied project: Statistical Analysis of a Computer Experiment for Railway Freight Transportation Safety Study
- Jason Bradshaw, M.S. in Statistics, May 2016
Applied project: D-optimal Designs for a Bivariate Continuous and Discrete Response Experiment Via an Optimal Weights Exchange Algorithm
- M'Hamed Temkit, Ph.D. in Statistics, Dec. 2014
Dissertation: Experimental Designs for Generalized Linear Models and Functional Magnetic Resonance Imaging
- Lin Zhou, M.S. in Statistics, Dec. 2014
Thesis: Robust Experimental Designs for fMRI with an Uncertain Design Matrix
- Yan Wu, M.S. in Statistics, Dec. 2014
Applied project: Analysis of a Saturated Design for Comparing Hadamard Sequences with Computer Generated fMRI Designs

- Xiao-Ying Kuang, M.S. in Statistics, Dec. 2013
Applied project: Adaptive Experimental Designs for Functional MRI
- Amani Alrumayh, M.S. in Statistics, Dec. 2013
Applied project: Use of Kriging Approximation in Design of fMRI Experiments
- Adam Rosenthal, M.S. in Statistics, Aug. 2011
Applied project: Experimental Designs for Functional MRI with Compound Stimulus

Current Students:

- Reem Alghamdi, Ph.D. in Statistics
- Amani Alrumayh, Ph.D. in Statistics
- Hazar Khoger, Ph.D. in Statistics
- Hyungmin Rha, Ph.D. in Statistics

Committee member for Ph.D. dissertation: : Jennifer Broatch (2009), Michael Manley (2011); Andrew Karl (2012); Jingjing Li (2012); Chester Ismay (2013); Arturo Validivia (2013); Jun Zhang (2013); Ehab Nasir (2014, Industrial Engineering); Wanchunzi Yu (2015); Moein Saleh (2015; Industrial Engineering); Junfei Zhu (2017); Maduranga Dassanayake (current); Kyle Irimata (current); Katherine Cai (current); Zhongshen Wang (current);

Committee member for M.S. thesis/applied project: Hailong Cui (2010); Siyuan Huang (2010); Swetha Surabhi (2011); Na Zou (2012, Civil Engineering); Wanchunzi Yu (2012); Wenjun Ke (2012); Minyao Sun (2012); Jianqiong Yin (2012); Aaron Henrichsen (2012); Brett Efaw (2012); Lulu Wang (2013); Jiaomei Liu (2013); Mingchun Chen (2013); Jinhyun Gwak (2013); Hazar Khoger (2014); Anh Dang (2014); Andrew Gough (2014); Junfei Zhu (2014); Wei Xin (2014); Sujatha Rajagopal (2014); Chad Mehalechko (2015); Jianmei Ye (2015); Yangyi Zhao (2015); Xiao Wang (2015); Lanlan Yao (2016); Quaohan Guo (2016); Haosen Zhang (2016); Jie Pu (2016); Liangfeng Yang (2016); Chao Wang (2016); Jose Cortes (2016); Yiqun Dai (2016); Xiaowei Guo (2017); Dantong Huang (2017); Tianyi Wang (2017); Puyu San (2017); Xu Jiang (2017)