

Name:	Affiliation:	Title:	E-mail Address:	Title of the Presentation:
Busalacchi, A. J.	ESSIC, University of Maryland College Park	Prof.	tonyb@essic.umd.edu	The World Climate Research Programme: Grand Challenges for the Decade Ahead
Chan, Jui-Yu	National Taiwan University	Ms.	erica10714@yahoo.com.tw	Investigation of the Inter-annual Variability of Typhoon's Maximum Potential Intensity in the Western North Pacific Ocean
Chang, Chih-Pei	National Taiwan University	Prof.	chihpeichang@hotmail.com	Record-Breaking Increase in Taiwan Typhoon Rainfall in the Recent Decade: Is it Related to Global Warming?
Chen, Jiepeng	Sun Yat-Sen University		chenjiep@mail3.sysu.edu.cn	Influence of the Boreal Summer ISO on Summer Rainfall in India and Eastern China
Chen, Jinghua	Nanjing University of Information Science and Technology		chenjh1213@163.com	Simulations of the First Indirect Effect of Anthropogenic Sulfate and Its Impact on Regional Climate of East Asia
Chen, Liangfu	Institute of Remote Sensing and Digital Earth, Chinese Academy of Sciences	Prof.	m_fan@126.com	
Chen, Sheng	Sun Yat-sen University, Guangzhou	Mr.	chsh@mail2.sysu.edu.cn	Precipitation characteristic over the Pearl River Delta Metropolitan based on the satellite and ground observations
Chen, Shiji	Sun Yat-sen University, Guangzhou	Mr.	793026229@qq.com	The Interannual Variability and Influencing Factors of the winter India-Burma Trough
Cheung, Hoffman H. N.	City University of Hong Kong		hncheung-c@my.cityu.edu.hk	The Implication of Atmospheric Blocking Patterns over Ural-Siberia on the East Asian Winter Climate
Chow, chak hang	School of energy and environment, city university of hong kong		chchow3-c@my.cityu.edu.hk	What are the major sources and pathways of air contributing to heavy pollutant episodes in Hong Kong?
Deng, Yi	Georgia Institute of Technology	Dr.	yi.deng@eas.gatech.edu	Intermediate Frequency Atmospheric Disturbances: A Dynamical Bridge Connecting western U.S. Extreme Precipitation with East Asian Cold
Ding, Yihui	China Meteorological Administration, Beijing China	Prof.	dingyh@cma.gov.cn	Long-term variation of heat sources over the Tibetan Plateau and its impact on Change in Asian summer monsoon
Dong, Xiquan	University of North Dakota	Prof.	dong@aero.und.edu	1. Marine and Continental Low-level Cloud Processes and Properties; 2. Life and Diurnal Cycles and Properties of Mid-Latitude Deep Convective Systems; 3. Evaluation of CMIP5-IAP GCMs simulated cloud fraction and TOA radiation budgets using NASA satellite observations
Duan, Mingkeng	Nanjing University of Information Science and Technology		mingkeng@nuist.edu.cn	Stochastic Dynamical Simulation on the 100Kya Cycles in the Climate System
Fan, Jiwen	Climate Physics, Pacific Northwest National Laboratory, Richland, WA, 99352	Dr.	jiwen.fan@pnnl.gov	How Aerosols Impact Deep Convection, Radiative Forcing and Circulation?
Fan, Meng	Institute of Remote Sensing and Digital Earth, Chinese Academy of Sciences	Mrs.	m_fan@126.com	The impact of chemical composition and particle shape on the radiative properties of polluted dust
Fan, Qi	Sun yat-sen University	Dr.	eesfq@mail.sysu.edu.cn	A study of regional air pollution in spring using WRF/CMAQ model over Pearl River Delta, China
Fan, Shaojia	Sun Yat-sen University		eesfsj@mail.sysu.edu.cn	Identification of the Boundary Layer Control Factors during Severe Air Pollution Episodes over the City-cluster of Pearl River Delta, China
Fang, Xingqin	UCAR, USA	Dr.	xingqin.fang@gmail.com	Detection of a Coupled-S-Shaped Pattern in the Normalized Refractivity Anomaly in the East Asia and Western North Pacific and Its Implications
Fu, Congbin	Nanjing University	Prof.	fcu@nju.edu.cn	Development of integrated observation platforms in critical regions of climate system: A few cases in Main land of China
Fu, Qiang	University of Washington & Lanzhou University	Prof.	qfuatm@gmail.com	Expansion of global drylands under a warming climate
Gu, Dejun	Institute of Tropical and Marine Meteorology, CMA, Guangzhou, China	Prof.	djg@gmrc.gov.cn	The multi-scale prediction of onset date of South China Sea summer monsoon and its driven mechanism
Guan, Xiaodan	College of Atmospheric Sciences, Lanzhou University	Dr.	guanxd@lzu.edu.cn	Impact of human activity on regional warming over Asian drylands
Guo, Dong	Institute of Atmospheric Physics, Chinese Academy of Sciences	Dr.	guodong@mail.iap.ac.cn	
Guo, Jianping	University of Maryland, College Park, MD 20740, USA	Dr.	jpguocams@gmail.com	Light Precipitation Suppression over the Taihang Mountains in Northern China by Summertime Air Pollution: An Observation and Modeling Study
Han, Wei	Numerical Prediction Center, Chinese meteorological Administration		hanwei@cma.gov.cn	Impact of assimilating microwave imager radiances on tropical cyclone analyses and forecasts
Hang, Jian	Sun Yat-Sen University	Dr.	hangj3@mail.sysu.edu.cn	Effect of urban morphologies on urban airflows and pollutant dispersion in urban-like geometries
He, Hao	Earth System Science Interdisciplinary Center, University of Maryland	Dr.	hhe@atmos.umd.edu	Effects of climate and emissions changes on the future particulate matter pollution in the U.S.
He, Yanchun	Institute of Atmospheric Physics, Chinese Academy of Sciences	Dr.	heyc@mail.iap.ac.cn	North Atlantic ventilation using chlorofluorocarbons and idealised-tracer simulations
He, Zhuoqi	Institute of Space and Earth Information Science, CUHK	Ms.	zhuoqi@cuhk.edu.hk	Seasonality of atmosphere-ocean interaction in the South China Sea
Hsu, Shih-Pei	National Taiwan University, Atmospheric Sciences	Mr.	hsushipei1@gmail.com	
Hu, Dunxin	Institute of Oceanology, Chinese Academy of Sciences	Prof.	dxhu@qdio.ac.cn	Review of recent advances on ocean circulation study in the western Pacific Ocean
Hu, Ning	LASG/IAP, CHINA and PNNL/DOE		huning425@126.com; Ning.Hu@pnnl.gov	Modeling Study of the Effect of Anthropogenic Aerosols on Drought in the Late Spring of South China
Hu, Yongyun	Peking University	Prof.	yyhu@pku.edu.cn	Poleward Expansion of the Hadley Circulation in CMIP5 Simulations
Huang, Jingfeng	Earth System Science Interdisciplinary Center, University of Maryland; NOAA NESDIS Center for Satellite Applications and Research	Dr.	jingfeng.huang@noaa.gov	Most Probable Height of Global Aerosols Layers
Huang, Ronghui	Center for Monsoon System Research, Institute of Atmospheric Physics, Chinese Academy of Sciences, Beijing, China	Prof.	hrh@post.iap.ac.cn	Interdecadal Variability and Future Change Trend of the East Asian Summer Monsoon Rainfall Under the Global Warming
Huang, Jianping	Lanzhou University	Prof.	hjp@lzu.edu.cn	Observational study of the aridity effect of dust aerosols
Jian, Maoqiu	Department of Atmospheric Sciences, Sun Yat-sen University, China	Prof.	eesjmq@mail.sysu.edu.cn	Roles of 10–20-day oscillation in rainstorms of October 2010 over Hainan in China
Jiang, Jonathan	California Institute of Technology	Dr.	Jonathan.H.Jiang	Evaluation and Regime-dependent Error Diagnosis of Cloud and Water Vapor Simulations in Climate Models Using NASA A-Train Satellite Observations
Jiang, Mengjiao	College of Global Change and Earth System Science, Beijing Normal University	Mrs.	jiangmj@mail.bnu.edu.cn	Precipitation probability of clouds over China based on ISCCP and ground precipitation products

Jiang, Qin	SUN YAT-SAN UNIVERSITY	Mr.	aries147@126.com	NUMERICAL MODELING RESEARCH OF ROSSBY TOPOGRAPHIC WAVE
Jiang, Xingwen	Institute of Plateau Meteorology, China Meteorological Administration	Dr.	xingwen.jiang@yahoo.com	Variability of the Indian Ocean SST and its possible impact on summer western North Pacific anticyclone in the NCEP Climate Forecast System
Jiang, Yiquan	Nanjing University	Dr.	niuyq@163.com	Characteristics of the seasonal variation of anthropogenic aerosol and its interaction with East Asia climate
Jiang, Zhihong	Nanjing University of Information Science and Technology	Prof.	zhjiang@nuist.edu.cn	Assessing the Influence of Regional SST Modes on the Winter Temperature in China: the Effect of Tropical Pacific
Kuo, Yi-Chun	Department of Environmental Biology Fisheries Science, National Taiwan Ocean University, 2 Pei-Ning Rd., Keelung 20224, Taiwan R.O.C	Dr.	f94241101@ntu.edu.tw	Long term Variability of Rainfall possibly influenced by ENSO index in Taiwan
Lai, Derrick	Department of Geography and Resource Management, The Chinese University of Hong Kong	Dr.	dyflai@cuhk.edu.hk	The Variability of Methane Fluxes From a Temperate Ombrotrophic Peatland in Canada
Lam, Mei-Leng	Department of Atmospheric Sciences, National Taiwan University	Ms.	atmelaine@gmail.com	Investigation of ocean's barrier layer and warm ocean feature on tropical cyclone's intensity change
Lau, William	NASA/GSFC	Dr.	william.k.lau@nasa.gov	The Aerosol-Monsoon Climate System of Asia
Lee, Ming-An	Department of Environmental Biology Fisheries Science, National Taiwan Ocean University, 2 Pei-Ning Rd., Keelung 20224, Taiwan R.O.C	Prof.	malee@mail.ntou.edu.tw	Cyclic Fluctuations of Climate Change Effects on the Annual Catch of Grey Mullet (<i>Mugil cephalus</i> L.) in the Taiwan Strait
Leung, L. Ruby	Pacific Northwest National Laboratory	Dr.	ruby.leung@pnnl.gov	A Hierarchical Framework for Evaluating High Resolution Climate Models
Leung, Yuting	City university of Hong Kong, SEE		ylleung5-c@my.cityu.edu.hk	The impact on East Asia due to the variation of transient wave and stationary wave
Li, Cheuk Yin	School of Energy and Environment, City University of Hong Kong		lcy114@yahoo.com.hk	Influences of the Pacific-Japan teleconnection pattern on synoptic-scale variability in the Western North Pacific
Li, Chunhui	Institute of Tropical and Marine Meteorology	Ms.	chli@grmc.gov.cn	Relationship between summer rainfall anomalies and sub-seasonal oscillations in South China
Li, Fangzhou	Sun Yat-Sen University	Ms.	carol_0124@126.com	The Structural Characteristics of Precipitation in Asian-Pacific's three Monsoon Regions measured by TRMM
Li, Hongli	Hubei Key Laboratory for Heavy Rain Monitoring and Warning Research, Institute of Heavy Rain, China Meteorological Administration, Wuhan 430074, China	Ms.	lihongli2001@sina.com	Application of FY Satellite Data on Mesoscale Analysis and Simulation of Beijing 7.21 Heavy Rainstorm Event by LAPS
Li, Jianfeng	Sun Yat-sen University		fengjlin@mail.sysu.edu.cn	Impact of ENSO on precipitation in the East River basin, south China
Li, Jiangnan	Sun Yat-sen University	Prof.	essljin@mail.sysu.edu.cn	Cloud-scale simulation study of Typhoon Hagupit (2008) Part I: Microphysical processes of the inner core and three-dimensional structure of the latent heat budget
Li, Jiming	College of Atmospheric Sciences, Lanzhou University, Lanzhou, China		lijiming@lzu.edu.cn	A new approach to retrieving cloud base height of marine boundary layer clouds
Li, Ming	University of Maryland		mingli@umces.edu	Impacts of Climate Change and Extreme Weather Events on Estuarine Systems
Li, Qingquan	National Climate Center/CMA	Prof.	liqq@cma.gov.cn	Studies on the Tropical Atmospheric Intraseasonal oscillation in different reanalysis data
Li, Xiu Zhen	City University of HongKong	Ms.	xiuzhenli2-c@my.cityu.edu.hk	Contrasting impact of Eastern-Pacific and Central-Pacific types of ENSO on the moisture circulation over East Asia-WNP
Li, Zhanqing	University of Maryland and Beijing Normal University	Prof.	zli@atmos.umd.edu	Climate changes and the potential rules of increasing air pollution in China
Liang, Jia	Nanjing University of Information Science and Technology	Dr.	lj_keke@sina.com	Sudden Track Changes of Tropical Cyclones in Monsoon Gyres: Idealized Experiments
Lin, Ailan	Institute of Tropical and Marine Meteorology, CMA, Guangzhou, China	Prof.	allin@grmc.gov.cn	Effects of Air-Sea Coupling on the Boreal Summer Intraseasonal Oscillations over the Tropical Indian Ocean
Lin, Bingzhang	Nanjing University of Information Science & Technology		lbz@nuist.edu.cn	Hydrometeorology Advances the Science of Engineering Hydrology
Lin, Ching	National Central University, Taiwan		cliny7@hotmail.com	A modeling study of multi-scale nature of tropical cyclone activities in June 2004
Lin, I-I	Department of Atmospheric Sciences, National Taiwan University, Taipei, Taiwan	Prof.	iiilin@as.ntu.edu.tw, iiilin.smart.lab@gmail.com	Recent Increase in High Tropical Cyclone Heat Potential Region in the Western North Pacific Ocean and the new Ocean Coupling Potential Intensity Index
Lin, Jintai	School of Physics, Peking University, Beijing, China, 100871	Prof.	linjt@pku.edu.cn	1. Improved retrieval of tropospheric nitrogen dioxide from satellite remote sensing; 2. Emissions of nitrogen oxides over China retrieved from space: trends, variability and impacts on particulate matter pollution.
Lin, Man	Department of Atmospheric Science, School of Environmental Science and Engineering, Sun Yat-Sen University	Mr.	sysu_lm@163.com	
Lin, Neng-Huei	National Central University, Taiwan	Prof.	nhlin@cc.ncu.edu.tw	Overview of Seven South East Asian Studies (7-SEAS) in Southeast Asia
Lin, Tang-Huang	National Central University, Taiwan	Prof.	thlin@csr.ncu.edu.tw	Mixing Weight Determination of Dust/Soot Mixture with MODIS data Over Arid Areas
Lin, Wenshi	School of Environmental Science and Engineering, Sun Yat-sen University		linwenshi@mail.sysu.edu.cn	The effects of air pollution on heavy precipitation in the Pearl River Delta
Lin, yanluan	Tsinghua University	Prof.	yanluan@mail.tsinghua.edu.cn	increased tropical cyclone precipitation area with local SST
Lin, Yun	Texas A&M Univ.	Mr.	yunlin121@tamu.edu	Microphysical, Macrophysical and Radiative Impacts of Aerosol on Different Cloud Systems
Liou, Kuo-Nan	University of California, Los Angeles, Los Angeles, California, USA	Prof.	kniou@atmos.ucla.edu	Black Carbon in 3D Mountain/Snow, Radiative Transfer, and Regional Climate Change
Liu, Chian-Yi	Center for Space and Remote Sensing Research, National Central University, Taiwan	Prof.	cyliau@csr.ncu.edu.tw	The Improvement of Boundary Layer Sounding from Satellite Observation
Liu, Gin-Rong	Center for Space and Remote Sensing Research, National Central University, Taiwan	Prof.	grliu@csr.ncu.edu.tw	Typhoons' Formation Alerts and Rainfall Potentials with Satellite
Liu, Jianjun	University of Maryland		jliu520@umd.edu	Cloud Optical and Microphysical Properties Derived from Ground-Based and Satellite Sensors over a Site in the Yangtze Delta Region
Liu, W. Timothy	Jet Propulsion Lab.	Dr.	w.t.liu@jpl.nasa.gov	Spacebased Observation of Ocean-atmosphere exchanges in momentum, water, and carbon.
Liu, Yimin	LASG, Institute of Atmospheric Physics, CAS		lym@lasg.iap.ac.cn	Interdecadal change of the Tibetan Plateau forcing and the eastern Asian monsoon change
Liu, Yiming	Department of Atmospheric Sciences, Sun Yat-sen University, Guangzhou, China	Dr.	liuyiming@mail2.sysu.edu.cn	Process analysis of typical aerosol pollution in autumn over Pearl River Delta, China
Logan, Timothy	University of North Dakota	Mr.	timothy.logan@my.und.edu	1. Classification and investigation of Asian aerosol absorptive properties; 2. Investigation of the seasonal variations of Marine and continental aerosols, clouds, and their interactions with meteorological regimes

Lu, Daren	Institute of Atmospheric Physics, Chinese Academy of Sciences	Prof.	ludr@mail.iap.ac.cn	Recent Progresses of the Program "Carbon Budget and Relevant Issues in Response to Climate Change"—A Strategic Priority Research Program of the Chinese Academy of Sciences
Lu, Mong-Ming	Central Weather Bureau, Taiwan	Dr.	lu@rdc.cwb.gov.tw	An analysis of the extreme dry spells in Taiwan and its relationship with East Asian monsoons variations
Manguttathil, Manoj	Earth System Science Interdisciplinary Center, University of Maryland, College Park, USA	Dr.	mgmanoj@umd.edu	Aerosol effects on deep convection over the Indian region during ARM GVAX Campaign
Mao, Chengyan	Sun Yat-Sen University	Ms.	maochy@mail2.sysu.edu.cn	Urbanization Effects on Precipitation over the Pearl River Delta
Meng, Weiguang	Institute of Tropical and Marine Meteorology, CMA, Guangzhou		wgmeng@grmc.gov.cn	Dynamical Response of the South China Coastal Monsoon Trough to Mesoscale Convective Systems Associated with Continuous Heavy Rainfall Process
Ngan, Keith	City University of Hong Kong		keith.mk.ngan@gmail.com	Stratospheric structure and blocking in an NWP model
Pan, Chunhui	University of Maryland		chunhui.pan@noaa.gov	On the Calibration Monitoring of the S-NPP Ozone Mapper Profiler Suite's Sensor Data Records
Qian, Haifeng	NOAA	Dr.	haifeng.qian@noaa.gov	Characterization of DCC targets with GOME-2 observation for GOES calibration of visible Channels
Qiao, Yunting	Sun Yat-sen University	Dr.	qiaoyt@mail.sysu.edu.cn	Relationship of the interannual variability of moisture source over southern Indian Ocean during boreal summer to the local SST and ENSO
Ren, Rongcai	Institute of Atmos. Phys., Chinese Academy of Sciences		rrc@lasg.iap.ac.cn	Attribution of the recent summer warming in Indian Ocean Basin to the decadal change in the seasonal timing of El Niño decay phase
Shi, Chunxiang	National Meteorological Information Center		shicx@cma.gov.cn	Soil Moisture assimilation study over Chian
Shun, Chi-Ming	Hong Kong Observatory	Dr.	cmshun@hko.gov.hk	Climate Change and the 130 years of Weather and Climate in Hong Kong
Sui, Chung-Hsiung	National Taiwan University	Prof.	sui@as.ntu.edu.tw	Investigating the relationship between tropical cyclones and the tropical 10-60 day oscillations of the Western Pacific
Sun, Zhian	Australia Meteorological Bureau Melbourne, Australia	Dr.	Z.Sun@bom.gov.au	Modifications to sub-grid scale cloud representation aimed at improving SST simulations in the ACCESS coupled-mode
Tai, Amos P. K.	MIT / CUHK	Dr.	pkamostai@gmail.com	Prioritizing air pollution control and climate change adaption to tackle food insecurity in the mid-21st century
Tan, Changyi	IMGJ @ NOAA/NESDIS/STAR	Dr.	changyi.tan@noaa.gov	On Empirical Bias Corrections of NPP CrIMSS OSS Forward Model
Tao, Wei-Kuo	NASA Goddard Space Flight Center	Dr.	wei-kuo.tao-1@nasa.gov	A Robust Multi-scale Modeling System for the Study of Cloud and Precipitation Processes
Teng, Chung-Chu	Ocean Observation, NOAA Silver Spring, MD, USA	Dr.	chung-chu.teng@noaa.gov	Ocean and Meteorological Data from In-situ Ocean Observing Systems
Thomson, David L.	University of Hong Kong	Dr.	dthomson@hku.hk	Will climate change have its greatest ecological impact in arctic or tropical regions? Insights from a migrant species
Tong, Hang-wai	Hong Kong Observatory	Mr.	hwtong@hko.gov.hk	Performance evaluation of CMIP5 models in simulating temperature over southern China
Wang, Baomin	Department of Atmospheric Sciences, Sun Yat-sen University, Guangzhou, 510275		wangbm@mail.sysu.edu.cn	Study on the temporal evolution and spatial distribution of urban heat islands over Pearl River Delta in recent ten years
Wang, Bin	University of Hawaii	Prof.	wangbin@hawaii.edu	Northern Hemisphere summer monsoon intensified by mega-ENSO and AMO
Wang, Dongxiao	The South China Sea Institute of Oceanology		dxwang@scsio.ac.cn	A numerical experiment for the quasi-biweek oscillation in the South China Sea
Wang, Fang	National Climate Center, CMA, China	Prof.	fangwang@cma.gov.cn	Evaluation of Cloud Vertical Structure Simulated by Recent BCC_AGCM Versions against CALIPSO-GOCCP Observations
Wang, Jian-Jian	University of Maryland College Park	Dr.	jjwang@umd.edu	Climatological Means and Variations of Tropical Precipitation and Its Relationship With Surface Temperature from 15 years of TRMM Data
Wang, Kunghwa	UMD/ESSIC	Dr.	kh.wang.peter@gmail.com	A Thematic Climate Data Record (TCDR) of Atmospheric Temperature Derived from Satellite Microwave Sounding Instruments Using 1D-Var
Wang, Lin	Institute of Atmospheric Physics, Chinese Academy of Sciences, Beijing, China	Mr.	wang_lin@mail.iap.ac.cn	A new method for identifying the severity of drought: a case study in Southwest China
Wang, Minyan	National Meteorological Information Center, CMA, China	Dr.	wangmy@cma.gov.cn	Preliminary comparison of multi-sources cloud classification products (FY-2E, ISCCP, Cloudsat and surface observation) in China
Wang, Tongmei	Dept. of Atmospheric Sciences, Sun Yat-sen University, Xingang west Road	Dr.	eeswtm@mail.sysu.edu.cn	
Wang, Weiwen	City University of Hong Kong	Mr.	wwwang3-c@my.cityu.edu.hk	Summer High Temperature Extremes in Southeast China Associated with the East Asian Jet Stream and Circumglobal Teleconnection
Wang, Xiaofang	institute of heavy rain, CMA	Ms.	wxf.xiaofang@gmail.com	Environmental Properties of the linear Mesoscale convective systems during Meiyu period in the Middle- lower reaches of Yangtze river area.
Wang, Yongqing	Nanjing University of Information Science and Technology, Naniing, China	Dr.	yq.wang@163.com	Development of intense helicity and vortical hot towers in Hurricane Bonnie (1998)
Wang, Zhien	University of Wyoming	Prof.	zwang@uwyo.edu	Multi-sensor Remote Sensing of Cloud Macrophysical and Microphysical Properties with the A-train Satellites
Wei, Jun	Peking University	Prof.	junwei@pku.edu.cn	Coupling of a Regional Atmospheric Model (RegCM3) and a Regional Oceanic Model (FVCOM) over the Maritime Continent
Wen, Guoyong	Morgan State University	Dr.	Guoyong.Wen@nasa.gov	1. GISS GCMAM Modeled Climate Responses to Spectral Solar Forcing; 2. Improvement of Aerosol Retrieval Near Boundary-layer Clouds
Wen, Zhiping	Department of Atmospheric Sciences, Sun Yat-sen University	Prof.	eeswzp@mail.sysu.edu.cn	Factors for interannual variations of September-October rainfall in Hainan, China
Wen, Zhou	City University of Hong Kong	Dr.		Wenzhou@cityu.edu.hk
Weng, Fuzhong	NOAA	Prof.	Fuzhong.Weng@noaa.gov	Uses of Suomi NPP Data for Improving Hurricane/Typhoon Forecasts
Wu, Chau-Ron	National Taiwan Normal University	Prof.	cwu@ntnu.edu.tw	Interannual modulation of the Pacific Decadal Oscillation (PDO) on the low-latitude western North Pacific
Wu, Ching-Hsuan	National Taiwan University, Atmospheric Sciences	Mr.	scc32018@hotmail.com	
Wu, Chuan-Hao	Gu.	Dr.	634975631@qq.com	Impact of climate change on runoff in the upstream catchment of the Feilaixia reservoir, south China
Wu, Guoxiong	LASG, Institute of Atmospheric Physics, CAS, Beijing	Prof.	gxwu@lasg.iap.ac.cn	Recent Advances in the Study on the Dynamics of the Asian Summer Monsoon Onset
Wu, Hongyu	wuhy@grmc.gov.cn	Mrs.	wuhy@grmc.gov.cn	Climate Characteristic and Variation of Rainstorm in South China
Wu, Kailu	Sun Yat-sen University	Ms.	wukailu@mail2.sysu.edu.cn	Cloud-scale simulation studying on the evaluation of latent heat processes of mesoscale convective system accompanying heavy rainfall: The Guangzhou Case
Wu, Liang	Institute of Atmospheric Physics, Chinese Academy of Sciences, Beijing, China		wul@mail.iap.ac.cn	Influence of ENSO on tropical wave activity in western North Pacific
Wu, Liguang	Nanjing University of Information Science and Technology	Prof.	liguang@nuist.edu.cn	Climate Changes of Atlantic Tropical Cyclone Formation
Wu, Renguang	Institute of Space and Earth Information Science, the Chinese University of Hong Kong	Prof.	renguang@cuhk.edu.hk	About an interdecadal change around 1993 over East Asia and the western North Pacific

Wu, Zhiwei	Nanjing University of Information Science & Technology		zhiweiwu@nuist.edu.cn	Modulation of the Tibetan Plateau snow cover on the ENSO teleconnection: From the East Asian summer monsoon perspective
Xiao, Dong	Chinese Academy of Meteorological Sciences		xiaodong@cma.gov.cn	Mechanism of decadal abrupt cooling of stratospheric tropical temperature in the Early 1990s as influenced by the Pinatubo eruption
Xiao, Hui	Nanjing University of Information Science & Technology		xh_8646@163.com	Simulation of aerosol effects on orographic clouds and precipitation using WRF model with a detailed bin microphysics scheme
Xiong, Xiaozhen	NOAA/NESDIS/STAR & IMSG	Dr.	xiaozhen.xiong@noaa.gov	Space-borne Observation of Trace Gases using Thermal Infrared Sounders
Xu, Bin	National Meteorological Information Center		xubin@cma.gov.cn	comparison and application of PMW rain rates over China
Xu, Guahua	Ministry of Science & Technology, Beijing, China	Former Minister	xugh@vip.163.com	Overview of climate change and earth system science studies in China
Yan, Banghua	NOAA/NESDIS/OSPO	Dr.	Banghua.Yan@noaa.gov	NOAA CoastWatch Okeanos Ocean Color Operational Production System
Yang, Hao	Nanjing University of Information Science and Technology	Mr.	yanghao0202@126.com	
Yang, Song	Sun Yat-sen University, China	Prof.	yangsong3@mail.sysu.edu.cn	Multi-scale Prediction of the Asian Monsoon in the NCEP Climate Forecast System
Yang, Xin	Beijing Normal University		yangxinhb@gmail.com	Increase of summertime thunderstorm in Southeast China: Potential impacts of increasing aerosol loading
Yang, Xiu-Qun	School of Atmospheric Sciences, Nanjing University		xqyang@nju.edu.cn	Winter-to-summer transition of atmospheric circulation over subtropical East Asia: Does it indicate the earliest local onset of Asian summer monsoon?
Yau, Peter M.K.	McGill University, Canada	Prof.	peter.yau@mcgill.ca	On the origin and impact of asymmetric polygonal eyewall and mesovortices in the rapid intensification of hurricane Wilma (2005)
Ye, Hengchun	California State University, Los Angeles		hye2@calstatela.edu	Changes in precipitation characteristics associated with air temperature over Northern Eurasia
Yi, Yuhong	Lanzhou University		Yiyh@lzu.edu.cn	Comparison of cloud distribution obtained from CALIPSO, CLOUDSAT and CERES-MODIS
Yin, Yan	Nanjing University of Information Science & Technology	Prof.	yinyan@nuist.edu.cn	1. Measurements of the Microphysical and chemical properties of aerosol and cloud particles on Huangshan Mts. of China 2. Numerical simulations of the effects of deep convection on the concentration and size-distribution of aerosol particles at the upper troposphere
Yuan, Dongliang	Key Laboratory of Ocean Circulation and Waves, and Institute of Oceanology, Chinese Academy of Sciences, Qingdao, China	Dr.	dyuan@qdio.ac.cn	Role of Indonesian Throughflow in the interannual climate variations and predictability of the tropical Indo-Pacific Ocean
Yuan, Liang	NUIST		yuanli_nuist@outlook.com	An Observational Study of Aerosol Optical Properties at Mt. Huang in Summer
Yuan, Tianle	UMBC	Dr.	tianle@umbc.edu	How aerosols affect convective clouds? Observations and theory
Yuan, Yuan	National Climate Center, China Meteorological Administration, Beijing, China	Dr.	yuanyuan@cma.gov.cn	Impacts of Different Types of El Niño on the East Asian Climate: Focus on ENSO Cycles
Zhan, Xiwu	NOAA-NESDIS		xiwu.zhan@noaa.gov	Satellite Soil Moisture Data Products from NOAA and CMA: Algorithms, Validation and Applications
Zhang, Da-Lin	University of Maryland	Prof.	dalin@atmos.umd.edu	Genesis of Hurricane Julia (2010) within an African Easterly Wave: Low-Level Vortices and Upper-Level Warming
Zhang, Guang Jun	Scripps Institution of Oceanography	Dr.	gzhang@ucsd.edu	Effects of Energy Use on Climate---Beyond the Urban Heat Islands
Zhang, Hua	National Climate Center, CMA		huazhang@cma.gov.cn	Radiative Forcing and Climate Response due to Black Carbon in Snow and Ice
Zhang, Liang-liang	Institutes of Meteorology and Oceanography	Mrs.	360044035@qq.com	
Zhang, Lin	Peking University	Prof.	zhanglin@pku.edu.cn	Inverse model estimation of ammonia emissions over North China
Zhang, Qin	CPC/NCEP/NWS/NOAA		qin.zhang@noaa.gov	Evaluation of Multi-Model Ensemble System for Seasonal and Monthly Prediction
Zhang, Renyi	Texas A&M University	Prof.	renyi-zhang@tamu.edu	Regional and Global Impacts of Asian Pollution
Zhang, Tuantuan	Sun Yat-Sen University	Ms.	1181104336@qq.com	
Zhang, Wei	CUHK			North Pacific Gyre Oscillation and the Occurrence of Western North Pacific Tropical Cyclones
Zhang, Wenjian	7 bis, avenue de la Paix, Geneva 1211, Switzerland	Dr.	wzhang@wmo.int	Development of an architecture for climate monitoring from space
Zhang, Zhibo	UMBC	Dr.	zzbatmos@umbc.edu	Emerging Satellite Observations of Above-Cloud Aerosols and Direct Radiative Forcing
Zhao, Chuanfeng	Beijing Normal University	Dr.	cfz.zhao@gmail.com	1. Uncertainty Analysis of the Cloud Retrievals Using a Perturbation Method; 2. Sensitivity of CAM5 cloud simulation to ice-nucleation parameterizations and its implication to climate
Zheng, Bin	Institute of Tropical and Marine Meteorology, CMA, Guangzhou, China	Dr.	zbin@grmc.gov.cn	Study on Rise in the Tropical Tropopause Height from 1979 to 2011
Zhong, Wei	Nanjing University	Dr.	wzhong_vivian@126.com	The Application of Newtonian Jerky Dynamics in Inertial Instability
Zhou, guojun	SUN YAT-SEN UNIVERSITY	Mr.	zgj8423@sohu.com	
Zhou, Wen	School of Energy and Environment, City University of Hong Kong		wenzhou@cityu.edu.hk	The Implication of ENSO on Asia-Pacific Regional Climate
Zhu, Yuejian	NOAA/NWS/NCEP/EMC	Prof.	Yuejian.Zhu@noaa.gov	Ensemble forecast: assessing and communicating forecast uncertainty
Zou, Mingmin	institute of remote sensing and digital earth, Chinese Academy of Sciences	Mr.	zoumm@irsa.ac.cn	Space-based measurements of XCO2 in China during the past three years
Zou, Yan	Fujian Climate Centre		zy163zouyan@163.com	Asian-Pacific Oscillation in Autumn and Its Relationships with the Subtropical Monsoon in East Asia
Zuo, Zhiyan	Chinese Academy of Meteorological Sciences		zyzuo@cma.gov.cn	Long-term Variations of Broad-Scale Asian Summer Monsoon Circulation and Possible Causes