

IMFAR亚太区孤独症论坛——上海2015
Asia Pacific Regional IMFAR: Shanghai 2015

Friday, Nov. 6, 2015 / 2015年11月6日, 周五

13:00-18:00	Registration Open 会议注册 Reception: Shanghai International Conference Center 注册地址: 上海国际会议中心 (上海市浦东陆家嘴滨江大道2727号)
18:00-19:00	Special interest group meeting: BrainNet - Room 3E or 3F7 (3rd Floor) 特别会议: BrainNet - 3E会议室 (三楼) Moderator: David Amaral and Yong-hui Jiang
19:00-20:00	Pre-meeting with INSAR board members during dinner 会前INSAR董事会议

Saturday, Nov. 7, 2015 / 2015年11月7日, 周六

08:00-09:00	Opening Ceremony: Auditorium (3rd Floor) 开幕式: 国际厅 (三楼)	Moderator: Wang Yi, Yong-hui Jiang 主持人: 王艺, 姜永辉	
08:00-08:05	Opening remarks / 致辞		
08:05-08:10	Opening Address / 领导致辞	Guoying Huang 黄国英	President of Children's Hospital of Fudan University 复旦大学附属儿科医院院长
08:10-08:15		Yonghao Gui 桂永浩	VP of Fudan University and Dean of Shanghai Medical College 复旦大学副校长兼上海医学院院长
08:15-08:25		Xiongli Yang 杨雄里	National academician, Fudan University and Shanghai Medical College 中国科学院院士, 复旦大学和上海医学院
08:25-08:30		Panshi Wang 王磐石	Shanghai Health and Family Planning Commission 上海市卫生计生委副主任
08:30-08:40		Geng Qin 秦耕	Division Director from the Department for Women and Childre, National Health and Family Planning Commission 国家卫计委妇幼司司长
08:40-08:45		Guoying Qin 秦国英	VP of China Woman Development Foundation 中国妇女发展基金会副理事长
08:45-08:55		Geraldine Dawson	President of INSAR 全球国际孤独症研究学会主席
08:55-09:00		Andy Shih	Vice-President of Autism Speaks 孤独症之声基金会副会长
09:00-12:00		Plenary Session I: Autism Summit, Auditorium (3rd Floor) 主会场一: 孤独症峰会, 国际厅(三楼)	Moderator: Yong-hui Jiang, Ping Zheng, Helen Tager-Flusberg 主持人: 姜永辉, 郑平, Helen Tager-Flusberg
09:00-09:30	Autism Spectrum Disorder: challenges and questions 孤独症面临的问题和挑战	Francesca Happé	MRC. Institute of Psychiatry, King's College London UK 英国伦敦国王学院精神病学研究所医学研究理事会

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09:30-10:00	China Brain Project and Autism – Perspectives from a Physiologist 从生理学家角度看中国脑科学计划与孤独症	Mu-ming Poo 蒲慕明	The member of US academy of sciences, chinese academy of sciences, Shanghai institute for biological sciences, Chinese academy of sciences institute of neuroscience research institute 美国科学院院士，中国科学院院士，中国科学院上海生命科学研究院神经科学研究所所长
10:00-10:30	Recent Insights into the genomics and biology of Autism Spectrum Disorders 新近孤独症谱系障碍的基因组学和生物学见解	Matthew State	University of California at San Francisco, USA 美国旧金山加州大学
10:30-11:00	Early risk detection offers promise for altering the course of brain and behavioral development in autism 早期风险预测改变大脑和行为的发展进程	Geraldine Dawson	Duke University School for Medicine. USA 美国杜克大学医学院
11:00-11:30	National epidemiological study of autism spectrum disorder in China 中国孤独症的流行病学调查	Yi Wang 王艺	Children's Hospital of Fudan University, China 复旦大学附属儿科医院
11:30-12:00	Autism research strategy and the opportunity of global collaboration 孤独症研究策略和全球合作机会	Alice Kau	Program Officer, National Institute of Child Health and Human Development, National Institute of Health, USA 国家儿童健康和人类发展研究所、美国国立卫生研究院项目执行官
12:00-13:30	Lunch break/E-Poster session 1 午餐/壁报交流1		
13:30-14:30	Plenary Session 2: Auditorium(3rd Floor) 主会场二：国际厅(三楼)	Moderator: Tingyu Li 主持人：李廷玉	ChongQing Children's Hospital, China 重庆医科大学附属儿科医院
13:30-14:30	Diagnosis and treatment of Young Children with Autism Spectrum Disorder 婴幼儿孤独症的诊断与治疗	Catherine Lord	Cornell University, USA 美国康奈尔大学
14:30-14:45	Coffee Break /茶歇		
14:45-18:30	Session 1: Master Course-1 (sponsored by INSAR), Auditorium(3rd Floor) 专场一：大师班课程-1（INSAR赞助），国际厅（三楼）	Moderator: Xu Xiu, XiaoyanYang, Yasong Du 主持人：徐秀，杨晓燕，杜亚松	Children's Hospital of Fudan University, Shanghai, China 复旦大学附属儿科医院 Shanghai Ai-hao Rehabilitation Center for Children with ASD, China 上海爱好儿童康复培训中心 Shanghai Mental Health Center, China 上海精神卫生中心
14:45-15:45	Early Expression of Autism Spectrum Disorder 孤独症谱系障碍的早期表现	Kasia Chawarska	Yale University, USA 美国耶鲁大学
15:45-16:45	Assessment and Management of Problem Behaviors Exhibited by Individuals with Autism Spectrum Disorder ASD个体行为问题的评估与管理	Nathan Call	Emory University, USA 美国埃默里大学

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16:45-17:45	Collaboration and Leadership —The Keys to Implementing Evidence-Based Early Intervention 合作和引领——实施以证据为基础的孤独症早期干预的关键	Aubyn Stahmer	MIND Institute, University of California, at Davis, USA 美国加州大学戴维斯分校研究所
17:45-18:30	Group discussion and Q/A 小组讨论及问答		
14:45-16:30	Session 2: Genetics and autism-I, Room 3B 专场二：孤独症与遗传-I, 3B会议室	Moderator: Richard Choy, Yong-hui Jiang 主持人: Richard Choy	Chinese Hong Kong University, China 中国香港大学
14:45-15:15	Genetic study for ASD in Chinese cohorts 中国孤独症儿童队列的遗传学研究	Xia Kun 夏昆	The Second Xiangya Hospital of Central South University, China 中南大学附属湘雅二医院
15:15-15:45	Genetics discovery and functional analysis of ASD genes in Singapore 基因研究与功能分析	Hyunsoo Shawn Je	Duke-National University of Singapore, Singapore 杜克-新加坡国立大学
15:45-16:00	Family-based Chinese ASD Sample Collection for Genetic Studies and Genotype-phenotype Correlation Analyses 基于中国孤独症家系的遗传学研究及基因型-表型相关性分析	Jie Zhang 张杰	Neuroscience Research Institute, Peking University, China 北京大学神经科学研究所
16:00-16:15	Biochemical Properties of PTEN Mutants Associated with Autism Spectrum Disorders PTEN突变相关的孤独症生物学特征	Wong-Chi Wai	The Chinese University of Hong Kong, China 香港中文大学
16:15-16:30	Whole exome sequencing of autism spectrum disorder in Korean population: A pilot study 韩国孤独症儿童全外显子测序(WES)的预调查研究	Heejeong-Yoo	Seoul National University College of Medicine, South Korean 韩国首尔国立大学医学院
16:30-16:45	Coffee Break / 茶歇		
14:45-16:30	Session 3: Autism animal models cross the species-II, Room 3C-D 专场三：孤独症动物模型-II, 3C-D会议室	Moderator: Zhiqi Xiong 主持人: 熊志奇	Shanghai Institute of Neuroscience, Chinese Academy of Neuroscience, China 上海神经科学研究所, 中国科学院神经科学
14:45-15:15	Modeling Autism 孤独症建模	Toru Takumi	RIKEN Brain Science Institute, Japan 日本RIKEN脑科学研究所
15:15-15:45	Phenotyping ASDs-Like Behaviors in Mice 小鼠孤独症样行为表现型	William Wetsel	Duke University School of Medicine, USA 美国杜克大学医学院
15:45-16:10	Drosophila Model for Autism 孤独症果蝇模型	Yongqing Zhang 张永清	Institute of Genetics and Development Biology, Chinese Academy of Sciences, China 中国科学院遗传与发育生物学研究所

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16:10-16:35	Neuroprotective effects of docosahexaenoic acid on hippocampal cell death and learning and memory impairments in a valproate acid-induced rat autism model 以丙戊酸诱导的孤独症大鼠模型研究廿二碳六稀酸对海马细胞凋亡和学习及记忆损害的神经保护作用	Lijie Wu 武丽杰	Public Health College of Harbin Medical University, China 哈尔滨医科大学公共卫生学院
16:30-16:45	Coffee Break / 茶歇		
14:45-16:45	Session 4: Capacity building and networking autism screening, research, and interventions in the Asia-Pacific region, Room: Yellow River Hall(3rd Floor) 专场四: 亚太地区孤独症筛查、研究及干预网络建设, 黄河厅 (三楼)	Moderator: Gauri Divan, Xiang Chen, 主持人: Gauri Divanm, 陈翔	India 印度 The Second Affiliated Hospital of Wenzhou Medical University, China 温州医学院附属第二医院
14:45-15:00	Mobilizing the Community: Global Autism Public Health initiative 社区动员: 全球孤独症公共卫生行动	Andy Shih	Autism Speaks, US 孤独症之声
15:00-15:30	Social Attention and Communication Surveillance (SACS): Prospective identification of Autism in Toddlers 社会关注与沟通技巧: 儿童孤独症的早期识别	Cheryl Dissanayake	La Trobe University, Australia 澳大利亚拉筹伯大学
15:30-16:00	Working local thinking global: the Sangath experience 工作地域总体考虑: 桑伽经验	Gauri Divan	India 印度
16:00-16:15	Chinese Norms for the Autism Spectrum Rating Scale ASRS 的中国常模	Weli Yan 严卫丽	Children's Hospital of Fudan University, China. 复 旦大学附属儿科医院
16:15-16:30	National registry and a web-based interactive rehabilitation platform for Autism Spectrum Disorder (ASD) in China 中国孤独症患者在线注册及网络康复平台搭建	Biyuan Chen 陈碧媛	The Third Affiliated Hospital, Sun Yat-Sen University, China 中山大学附属第三医院
16:30-16:45	Coffee Break / 茶歇		
14:45-16:30	Session 5: Neuroimaging, Room 3I-J 专场五: 神经影像学, 3I-J会议室	Moderator: Chunming Lu, Nen Gong 主持人: 卢春明, Nen Gong	Beijing Normal University, China 北京师范大学 Institute of brain science, Shanghai, China 上海脑科学研究所
14:45-15:15	Dealing with the heterogeneity of autism spectrum disorder: Neuroimaging in the Autism Phenome Project 针对ASD异质性表现: 神经影像学	David Amaral	MIND Institute, University of California at Davis, USA 美国加州大学戴维斯分校研究所

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15:15-15:45	Novel Imaging method form autism 孤独症研究的影像学新技术	Chunming Lu 卢春明	Beijing Normal University, China 北京师范大学
15:45-16:00	Delayed Maturation of White Matter May Impact the Brain Function and Hemispheric Lateralization in Children with Autism: A DTI Study 白质成熟延迟对孤独症儿童脑功能及半球偏侧化的影响: DTI成像研究	Xiaojing Shou 寿小婧	Neuroscience Research Institute, Peking University, China 北京大学神经科学研究所
16:00-16:15	Sensitivity to speech distributional information in children with autism: a MEG study 孤独症患者语言分布信息的灵敏度分析: 脑磁图研究	Zhenghan Qi 齐正翰	Massachusetts Institute of Technology, USA 美国麻省理工学院
16:15-16:30	An atypical pattern of cerebral growth in high-risk fetuses of Autism Spectrum Disorder 孤独症高危胎儿的非典型脑发育模式	Andrew J. Whitehouse	University of Western Australia 西澳大学
16:30-16:45	Coffee Break / 茶歇		
16:45-18:30	Session 6: Early screen, intervention, Parent mediated and school based intervention, Room 3B 专场六: 孤独症早期筛查, 干预及家长和学校为基础的干预治, 3B会议室	Moderator: Meng Mao, Samanmali Sumanasena 主持人: 毛萌, Samanmali Sumanasena	Chengdu Women& Children's Central Hospital, China 成都市妇女儿童中心医院 University of Kelaniya, Sri Lanka 克拉尼亚大学
16:45-17:15	School-based intervention/minimally verbal autism Children 以学校为基础针对轻症语言障碍孤独症儿童的干预	Connie Kasari	University of California at Los Angeles, USA 美国加州大学洛杉矶分校
17:15-17:45	Early detection and intervention in community and hospital-based practices in Shanghai 上海地区以社区和医院为基础的早期筛查和干预研究	Xiu Xu 徐秀	Children's Hospital of Fudan University, Shanghai, China 复旦大学附属儿科医院
17:45-18:00	Impairments in "Hot" and "Cold" Executive Functioning for Individuals with High-Functioning Autism Spectrum Disorders 高功能孤独症患儿的执行功能损害	David Zimmerman	Griffith University, Australia 澳大利亚格里菲斯大学
18:00-18:15	Brain changes after training with "Look at Me" mobile application-based social skills training program: A pilot study 移动设备为基础的“看我”社交技能训练项目后孤独症儿童的脑部变化: 预调查研究	Heejeong Yoo	Seoul National University College of Medicine, South Korea 韩国首尔国立大学医学院
16:45-18:00	Session 7: Epidemiology and prevalence, Room 3C-D 专场七: 流行病学和患病率, 3C-D会议室	Moderator: Sophia Sun, Naila Khan 主持人: Sophia Sun, Naila Khan	China 中国 Bangladesh 孟加拉共和国

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16:45-17:15	Current issues in the epidemiology of ASD 孤独症谱系障碍流行病学的当前问题	Eric Fombonne	Oregon Health & Science University, USA 美国俄勒冈卫生科学大学
17:15-17:30	A Pilot Study for the National Epidemiological Survey on Autism Spectrum Disorder 中国孤独症多中心流行病学预调查研究	Lily Zhang 利利	张 Children's Hospital of Fudan University, China 复旦大学附属儿科医院
17:30-17:45	Profile of two hundred children with Autism spectrum disorder from a tertiary care child psychiatry centre in India 印度三级护理儿童精神病学中心200例儿童自闭症谱系障碍的临床表现	John Vijay Sagar-Kommu,	National Institute of Mental Health and Neurosciences, India 印度国立精神健康与神经科学研究所 印度
17:45-18:00	Psychometric Properties of the Chinese Parent Version of Autism Spectrum Rating Scales (6-18 years): An Exploratory Analysis 探析中国父母版孤独症ASRS（6-18岁）的心理测量特征	Hao Zhou 周浩	Children's Hospital of Fudan University, China 复旦大学附属儿科医院
18:00-18:15	Diagnostic accuracy of Autism Spectrum Rating Scales and Social Responsiveness Scale in screening ASD in Chinese children aged 6 to 12 years old 孤独症ASRS与SRS的诊断准确性比较	Bingrui Zhou 周秉睿	Children's Hospital of Fudan University, Shanghai, China 复旦大学附属儿科医院
16:45-18:30	Session 8: Autism Animal models cross the species-I Primate Model for autism, Room:3I-J 专场八：孤独症跨物种动物模型——灵长类，3I-J会议室	Moderator: Zilong Qiu 主持人：仇子龙	Shanghai Institute of Neuroscience, Shanghai Institute of Neuroscience, Chinese Academy of Science, China 中国科学院上海神经科学研究所
16:45-17:15	MeCP2 transgenic monkeys exhibit autistic behaviors and germline transmission MeCP2 转基因猴子表现出孤独症行为和种系传递	Zilong Qiu 仇子龙	Shanghai Institute of Neuroscience, Chinese Academy of Science, China 中国科学院上海神经科学研究所
17:15-17:45	MeCP2 primate model MeCP2 灵长类动物模型	Yi Sun 孙毅	UCLA 加州大学洛杉矶分校 Tongji University School of Medicine, China 同济大学医学院
17:45-18:15	Mirror Self-Recognition in Rhesus Monkeys 猕猴镜子中的自我识别	Neng Gong	Shanghai Institute of Neuroscience, Chinese Academy of Science, China 上海神经科学研究所
18:15-18:30	A novel ASD model of the new world monkey: common marmoset 新的孤独症模型：普通狨猴	Noritaka Ichinohe	National Institute of Neuroscience, Japan 日本精神学科研究院
16:45-18:15	Session 9. Policy, Family Social Support, advocacy, Room: Yellow River Hall(3rd Floor) 专场九：政策，家庭、社会支持与宣传，黄河厅（三楼）	Moderator: Ding Ding , Geraldine Bliss(PMSF) 主持人：丁玎, Geraldine Bliss	IBE, Huashan Hospital, 国际癫痫病友会，复旦大学附属华山医院 Phelan-McDermid syndrome foundation (PMSF), USA PMS基金会
16:45-17:15	China Autistic Children and Family Care Initiative 中国孤独症儿童家庭关怀行动	Hailiang Guo 郭海良	China Woman Development Foundation, China 中国妇女发展基金会

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17:15-17:45	Autism awareness and attitudes towards treatment in different populations in Heilongjian 黑龙江地区不同人群对孤独症知晓度及对待治疗的态度	Lijie Wu 武丽杰	Public Health College of Harbin Medical University, China 哈尔滨医科大学公共卫生学院
17:45-18:00	Analysis of the disease burden of autism in Chongqing 重庆地区儿童孤独症的疾病负担分析	Xiaohua-liang 梁小华	Chongqing Children Hospital, China 重庆医科大学附属儿童医院
18:00-18:15	Patient powered initiatives: examples from the Phelan-McDermid Syndrome community 患者推动项目:Phelan-McDermid综合症关爱活动范例	Geraldine Bliss	Phelan-McDermid Syndrome Foundation (PMSF), USA PMS基金会
18:15-19:00	Session 10: Room 3E 专场十: 3E会议室	Moderator: Yong-hui Jiang 主持人: 姜永辉	Duke University, USA 美国杜克大学
18:15-19:00	Meet with the Editor of Journal of Autism research. David Amaral. UC Davis, USA 会见《孤独症研究杂志》主编David Amaral先生		
19:00-21:00	Welcome dinner for all attendants and Boat tour of Bund 全体欢迎晚宴及浦江游览		
Sunday, Nov.8, 2015 /2015年11月8日, 周日			
08:30-09:30	Plenary Session 3: Auditorium(3rd Floor) 主会场三: 国际厅(三楼)	Moderator: Xingming Jin 主持人: 金星明	Shanghai Children's Medical Center, China 上海儿童医学中心
08:30-09:30	Language and Communication in Autism Spectrum Disorder 孤独症谱系障碍的语言与交流	Helen Tager-Flusberg	Boston University, USA 美国波士顿大学
09:45-11:45	Session 11: Cellular and synaptic Mechanism-I, Room 3B 专场十一: 孤独症细胞及突触机制研究-I, 3B会议室	Moderator: Gangyi Wu, Yong-hui Jiang 主持人: 吴刚毅, Shawn Je	South China Normal University, China 华南师范大学 Duke-NUS, Singapore
09:45-10:15	Acupuncture-like treatment for autism: oxytocin and arginine vasopressin implicated 针刺治疗孤独症——催产素与精氨酸后叶加压素的潜在参与机制	Jisheng Han 韩济生	Neuroscience Research Institute, Peking University, China 北京大学神经科学研究所
10:15-10:45	Synaptic scaffolding proteins, NMDA receptor function, and autism spectrum disorders 突触支架蛋白,NMDA受体功能与孤独症谱系障碍	Eunjoon Kim	Korea Institute of Science and Technology (KIST), South Korea 韩国科学技术研究院
10:45-11:15	Winner take all: the molecular mechanism underlying activity-dependent spine pruning 胜者优先:活性依赖性棘修剪的分子机制	Xiang Yu 于翔	Shanghai Institute of Neuroscience, Chinese Academy of Science. Shanghai, China 中国科学院, 上海神经科学研究所

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11:15-11:45	Forniceal Deep brain stimulation rescues hippocampal memory and in vivo synaptic plasticity of in Rett syndrome mice Rett综合征小鼠模型穹窿深部脑刺激海马记忆保护及体内突触可塑性	Jianrong-Tang 汤建荣	Baylor College of Medicine, USA 贝勒医学院
09:45-11:45	Session 12: Early screening, intervention, parent-mediated and school-based intervention, Room:3C-D 专场十二：早期筛查，干预，家长参与及以学校为基础的干预，3C-D会议室	Moderator: Yanqing Guo, Cheryl Dissanayake 主持人：郭延庆，Cheryl Dissanayake	Sixth Hospital Peking University, China 北京大学第六医院 La Trobe University, Australia 澳大利亚拉筹伯大学
09:45-10:15	Early parent-mediated interventions for autism; rationale, outcomes and translation for LMIC Parent-mediated intervention 早期父母调解为孤独症干预；中低收入家庭家长的干预的原因、结果和转化	Jonathan Green	University of Manchester and Manchester Academic Health Sciences Centre, UK 英国曼彻斯特大学和曼彻斯特学术健康科学中心
10:15-10:45	Parent mediated intervention in China 中国家长参与的干预治疗	Xiaobing Zou 邹小兵	The Third Affiliated Hospital, Sun Yat-Sen University, China 中山大学附属第三医院
10:45-11:05	World Health Organization Parent Skills Training (PST) program: An Overview WHO家长技能培训项目：概述	Stephanie Shire	University of California at Los Angeles, USA 美国加州大学洛杉矶分校
11:05-11:20	Developmental surveillance in baby check-ups during the first 2 years of life: Feasibility and effectiveness of the SACS in Japan 2岁儿童发育监测：SACS在日本的可行性和有效性分析	Emiko Kezuka	Gunma Prefectural Women's University, Japan 日本群馬县全州女子大学
11:20-11:35	Training the primary health care workers on child development for the early detection and intervention of developmental disorders; a mixed method study from a semi-urban district in Sri Lanka 培训初级卫生保健人员对儿童发育性疾病的早期发现和干预：一项斯里兰卡郊区开展的综合方法研究	Samanmali-Sumanasena	University of Kelaniya, Sri Lanka 克拉尼亚大学，斯里兰卡
10:15-11:45	Session 13. Neuroimaging-II, Room 3I-J 专场十三：神经影像学-II，3I-J会议室	Moderator: Zhong wei Qiao, Chongying Wu 主持人：乔中伟，王崇颖	Children's Hospital of Fudan University, China 复旦大学附属儿科医院 Tianjin University, China 天津大学
10:15-10:45	Imaging Evidence for Abnormal Brain Development in Autism 孤独症大脑发育异常的影像学证据	Stephen Dager	University of Washington, USA 美国华盛顿大学
10:45-11:15	Neuroimaging study in Chinese children with ASD 中国孤独症谱系障碍的影像学研究	Xiaoyan Ke 柯晓燕	Nanjing Brain Hospital affiliated of Nanjing Medical University, China 南京医科大学附属脑科医院

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11:15-11:30	The anatomic and functional connectivity relationship in autistic children during three differential experimental conditions. 在三种不同实验条件下孤独症患儿结构与功能连接的相关性研究	Robert Melillo	National Institute Brain & Rehabilitation Sciences, USA 美国大脑及康复科学研究所
11:30-11:45	A study of brain SPECT in children with autism spectrum disorders 儿童孤独症SPECT的结果分析	Kaiyun Chen 陈凯云	The Third Affiliated Hospital, Sun Yat-Sen University, China 中山大学附属第三医院
10:15-12:00	Session 14. Evaluation and management for the co-morbidity of ASD, Room: Yellow River Hall(3rd Floor) 专场十四：共患病的评估和管理，黄河厅（三楼）	Moderator: Jing Liu, Yoko kamio 主持人：刘靖，Yoko kamio	Sixth Hospital Peking University, China 北京大学第六医院 Japan 日本
10:15-10:45	Evaluation and management of the co-morbidity in autism 孤独症共患病的评估与管理	Bryan King	University of Washington USA 美国华盛顿大学
10:45-11:15	Evaluation and management of epilepsy in children with ASD 癫痫共患病的评估与管理	Yi Wang 王艺	Children's Hospital of Fudan University, China 复旦大学附属儿科医院
11:15-11:45	Managing Mental Health Co-Morbidities in Autism Spectrum Disorders: The Singapore Experience ASD共患心理疾患的处理:新加坡的经验	Sun Ming 孙明	Institute of Mental Health, Singapore 新加坡精神卫生研究所
11:45-12:00	Predicting anxiety in parents of adolescents and young adults with Autism Spectrum Disorders (ASD): the contribution of parental individual characteristics, coping styles and levels of social support disorder 青少年及成年ASD父母焦虑的预测因素：父母个性特征、应对方式及社会支持程度	Ru Ying-Cai	La Trobe University, Australia 澳大利亚拉筹伯大学
12:00-13:15	Lunch Break and E-poster session 2 午餐和壁报交流2		
13:15-14:15	Plenary Sessions 4: Auditorium(3rd Floor) 主会场四：国际厅（三楼）	Moderator: Jim Zhang 主持人：Jim Zhang	Duke University, USA 美国杜克大学
13:15-14:15	The role of Environmental Exposures During Pregnancy and Early Childhood on the Risk of Autism Spectrum Disorders 孕期及儿童早期环境因素暴露在罹患ASD风险中的作用	Gwen W. Collman	National Institute of Environmental Health Sciences, USA 美国环境健康科学院

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14:15-14:30	Coffee Break /茶歇		
14:30-18:00	Session 15: Master course-II (sponsored by INSAR), Auditorium(3rd Floor) 专场十五：大师班课程-II (INSAR赞助)，国际厅（三楼）	Moderator: Xiaobing Zou, Hongyun Gao, Erzhen Li 主持人：邹小兵，高鸿云，李尔珍	The Third Affiliated Hospital, Sun Yat-Sen University, China 中山大学附属第三医院 Children's Hospital of Fudan University, China 复旦大学附属儿科医院 Capital Institute of Pediatrics 首都儿科研究所
14:30-15:30	Working with Families: Supporting a Positive Transition to Adulthood 与孤独症的家庭携手：支持儿童向成年良好的过渡	Laura Klinger	University of North Carolina at Chapel Hill, USA 美国北加州大学教堂山分校
15:30-16:30	Autism in Adulthood: Factors Predicting Positive Outcomes 成年孤独症：预测良好结局的因素	Mark Klinger	University of North Carolina at Chapel Hill, USA 美国北加州大学教堂山分校
16:30-17:30	Autism, Learning and Education for School-Aged Children 学龄儿童ASD的学习和教育	Peter Clive Mundy	MIND Institute, University of California, at Davis, USA 美国加州大学戴维斯分校研究所
17:30-18:00	Group discussion and Q/A 小组讨论及问答环节		
14:30-17:00	Session 16: Autism genetics-II, Room 3B 专场十六：孤独症与遗传-II，3B会议室	Moderator: Kun Xia, Yongqing Zhang 主持人：夏昆，张永清	The Second Xiangya Hospital of Central South University, China 中南大学附属湘雅二医院 Institute of Genetics and Development Biology, Chinese Academy of Sciences, China 中国科学院遗传与发育生物学研究所
14:30-15:00	Use the iPSc to model autism iPSc用于孤独症模型	Joachim Hallmayer	Stanford University School of Medicine, USA 美国斯坦福大学医学院
15:00-15:30	Whole Genome Sequencing in Chinese ASD Children 中国孤独症儿童的全基因组测序	Yong-hui Jiang	Duke University School of Medicine, USA 杜克大学医学院
15:30-16:00	Shared genetic susceptibility between autism and other neuropsychiatric disorders 孤独症共患其他神经精神共患病的发病机制	Jinyu Wu 吴金雨	Beijing Institute of Life Science, Chinese Academy of Science 中国科学院北京生命科学研究所以

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16:00-16:15	Phenotypic and genotypic analysis of SHANK3 copy number variation identified in individuals with ASD in China SHANK3表型与基因型的拷贝数变异识别孤独症患者	ChunXue Liu 刘春雪	Children's Hospital of Fudan University, China 复旦大学附属儿科医院
16:15-16:30	Mucopolysaccharidosis type 3: a rare but easily missed diagnosis in patient presenting with autistic spectrum disorder 黏多糖病3型：罕见而易误诊为孤独症谱系障碍	Shuk Ching-Chong	The Chinese University of Hong Kong, China 香港中文大学
16:30-16:45	Genome-wide copy number variation study identified novel autism risk genes 全基因组拷贝数变异研究认识孤独症风险基因	Hui Guo 郭辉	The Second Xiangya Hospital of Central South University, China 中南大学附属湘雅二医院
14:30-16:30	Session 17: Cellular and synaptic mechanism-II, Room 3C-D 专场十七：细胞及突触机制研究-II, 3C-D会议室	Moderator: Xiang Yu, Deyou Zhang 主持人：于翔, Deyou Zhang	Shanghai Institute of Neuroscience, China 上海神经科学研究所 Albert Einstein School of Medicine, USA 美国阿尔伯特-爱因斯坦医学院
14:30-15:00	Sensory mechanism in autism mouse model 孤独症小鼠的感觉机制研究	Ru-rong Ji	Duke University of School of Medicine, USA 美国杜克大学医学院
15:00-15:30	CHD8 regulatory network and convergent pathways of ASD genes CHD8在ASD基因中的网络调节和会聚的途径	Deyou Zheng	Albert Einstein School of Medicine, NYC, USA 美国纽约阿尔伯特-爱因斯坦医学院
15:30-15:45	A study on mechanisms of modulating neonatal isolation induced autistic-like behaviors by low frequency rTMS 低频重复经颅刺激（rTMS）调节新生儿隔离引起的孤独症	Wei Wang 王为	Children's Hospital of Chongqing Medical University, China 重庆医科大学儿童医院
15:45-16:15	GRK5 regulates social recognition via suppression of mTORC1 signaling in the prefrontal cortex GRK5通过抑制前额叶皮层的mTORC1信号调节社会认知	Feifei Wang 王菲菲	Institutes of Brain Science, Shanghai Medical College of Fudan University, China 复旦大学上海医学院脑科学研究院
16:15-16:30	Effects and mechanisms of olfactory stimulus on social behavior in adult SD rats 成年SD大鼠嗅觉刺激对社会行为影响的作用及其机制	Jinyu Yang 杨谨裕	Neuroscience Research Institute, Peking University, China 北京大学神经科学研究所
14:30-16:15	Session 18: Autism Animal models cross the species-II, Room 3I-J 专场十八：跨物种的ASD模型-II, 3I-J会议室	Moderator: Craig Powell, Rong Zhang, 主持人：Craig Powell, 张嵘	University of Southwestern School of Medicine, Texas USA 美国德州西南大学医学院 Neuroscience Research Institute, Peking University, China 北京大学神经科学研究所
14:30-15:00	Models of Autism: From Gene to Potential Therapeutics. 孤独症模型：从基因到潜在的治疗	Craig Powell	University of Southwestern School of Medicine, Texas USA 美国德州西南大学医学院

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15:00-15:30	Synaptic function of CDKL5 CDKL5突触的功能研究	Zhiqi Xiong 熊志奇	Shanghai Institute of Neuroscience. Chinese Academy of Science, China 中国科学院上海神经科学研究所
15:30-15:45	Altered mGluR5-Homer Scaffolds and Neural Connectivity in a Shank3 Complete Knockout Model of Autism / SHANK3 基因完全敲除的小鼠模型中, mGluR5-Homer 支架蛋白与神经连接的变化	Xiaoming Wang 王晓明	Duke University, USA 美国杜克大学
15:45-16:00	Effects of chronic restraint stress on social behaviors and the number of hypothalamic oxytocin neurons in male rats 慢性束缚应激对雄性大鼠的社会行为及下丘脑催产素神经元的数量的改变	Rong Zhang 张嵘	Neuroscience Research Institute, Peking University, China 北京大学神经科学研究所
16:00-16:15	Characterization of the role of MBD5 in neurological disorders with Zebrafish knockout animal model 斑马鱼模型探讨MBD5基因神经系统中的作用机制	Yimin Wang 王益民	Children's Hospital of Fudan University, China 复旦大学附属儿科医院
14:30-16:00	Session 19: Environment, biomarkers, and risk factors, Room 3E 专场十九: 环境, 生物标志物和高危因素, 3E会议室	Moderator: Lijie WU, Yi Huang, Guangxue Yang 主持人: 武丽杰, 黄颐, 杨广学	Public Health College of Harbin Medical University, China 哈尔滨医科大学公共卫生学院 West China Hospital, Sichuan University, China 四川大学华西医院 East China Normal University 华东师范大学
14:30-15:00	Air Pollution and Autism: Is There a Causal Link? 空气污染与孤独症存在因果关系吗?	Jim Zhang	Global Health Institute. Duke University USA and Duke Kunshan University, China 全球健康研究所, 美国杜克大学和中国杜克大学昆山大学
15:00-15:30	Role of metabolic genes and environmental toxins in Autism Spectrum Disorder in Jamaican children 牙买加儿童代谢相关基因与环境毒素的作用	Mohammad Rahbar	University of Texas Medical School, USA 美国德州大学医学院
15:30-16:00	Multi-elements profile in erythrocytes of Chinese children with autism: relationship with autism severity 中国孤独症患儿红细胞中多元素水平及其与孤独症严重程度的关系	Songping Han 韩松平	Neuroscience Research Institute, Peking University, China 北京大学神经科学研究所
16:00-16:30	Nutritional survey of children with ASD in Chongqing 重庆孤独症儿童营养调查研究	Xiao Liu 刘晓	Children's Hospital of Chongqing Medical University, China 重庆医科大学儿童医院
14:30-16:15	Session 20: Epidemiology and prevalence, Room: Yellow River Hall(3rd Floor) 专场二十: 流行病学与患病率, 黄河厅 (三楼)	Moderator: Weili Yan, Kato Nobumasa 主持人: 严卫丽, Kato Nobumasa	Children's Hospital of Fudan University, China 复旦大学附属儿科医院 Japan 日本

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14:30-15:00	Early identification of ASDs in Tianjin City China 中国天津市孤独症的早期识别	Chongying Wang 王崇颖	Tianjin University, China 天津大学
15:00-15:15	Urban versus rural and Higher versus Lower Wealth Quintile Differences in the Incidence and Prevalence of Autism Spectrum Disorders in Bangladesh 孟加拉国城市和农村及不同经济水平的儿童孤	Naila Khan	Bangladesh Institute of Child Health 孟加拉国儿童健康研究所
15:15-15:30	Prevalence of Autism spectrum conditions in mainstream primary schools in mainland China 中国大陆地区普通小学孤独症患病率调查研究	Xiang Sun 孙翔	The Chinese University of Hong Kong/ University of Cambridge 香港中文大学、剑桥大学
15:30-15:45	Sex Differences Of Behavioral And Cognitive Characteristics In Children With Autism Spectrum Disorders Based On PEP-3 基于PEP-3基因研究不同性别的行为及认知特 征	Shihuan Wang 王石焕	The Third Affiliated Hospital, Sun Yat-Sen University, China 中山大学附属第三医院
15:45-16:30	Individual behavioral profiles and phenotypic characteristics in children with Autism Spectrum Disorder within 24 months 2岁以内ASD儿童个体行为与临床表型特征	Biyuan Chen 陈碧媛	The Third Affiliated Hospital, Sun Yat-Sen University, China 中山大学附属第三医院
18:00-20:00	Dinner reception for INSAR board members and invited speakers.		

Auditorium / 国际厅

Room 3B / 3B会议室

Room 3C-D / 3C-D会议室

Yellow River Hall / 黄河厅

Room 3I-J / 3I-J会议室

Room 3E / 3E会议室

E-poster/ 电子壁报