主旨演讲嘉宾 Keynote Speech Speakers



黄荷凤,生殖医学家。中国科学院院士,英国皇家妇产科学院荣誉院士,发展中国家科学院院士,中国医学科学院学部委员。妇产科主任医师、教授、博士生导师。现任浙江大学医学院院长、"一带一路"国际医学院院长、浙江大学医学院附属妇产科医院名誉院长、教育部生殖遗传重点实验室主任。在国际上首次提出"配子源性疾病"假说,对精/卵源性疾病的代间及跨代遗传/表观遗传机制进行了开创性研究。建立了孕前-孕期-婴幼儿多中心整群随机儿童肥胖干预的国际合作健康生命轨迹队列,辅助生殖技术出生队列,结合生殖/遗传新技术创新和临床转化,从生命源头降低慢病风险,阻断遗传性出生缺陷。作为第一完成人获国家科技进步奖二等奖2项,发表学术论文350余篇,培养研究生200余人。

Dr. Huang He-Feng is a reproductive medicine specialist, Academician of CNAS, a Fellow Honoris Causa of the Royal College of Obstetricians and Gynecologists of UK, Academician of the Academy of Sciences for Developing World, and a member of the Chinese Academy of Medical Sciences.

She holds the titles of Chief Physician, Professor, and PhD Supervisor in Obstetrics and Gynecology. Currently, she serves as the Dean of the School of Medicine, the Dean of the International School of Medicine, and the Honorary Dean of the Women's Hospital, School of Medicine, Zhejiang University, and the Director of the Key Laboratory in Reproductive Genetics of the Ministry of Education.

She is the first in the world to propose the hypothesis of "gamete origin of diseases" and has conducted groundbreaking research on the intergenerational and transgenerational genetic and epigenetic mechanisms of paternal/maternal originated diseases. She has established international cooperative health life trajectory cohorts for multicenter cluster randomized interventions in childhood obesity spanning pre-pregnancy, pregnancy, infancy, and birth cohorts for assisted reproductive technologies.

By integrating innovations in reproductive and genetic technologies with clinical translations, she aims to reduce the risk of chronic diseases from the very beginning of life and prevent the transmission of genetic birth defects.

She has made numerous achievements, including the National Award for the Advancement of Science and Technology that she received in 2010 and 2021, respectively, the highest honor bestowed upon researchers and scientists in China. She has published more than 350 papers and trained more than 200 postgraduate students.





管晓宏,中国科学院院士,IEEE Fellow,分别于1982、1985年获清华大学学士与硕士学位,1993年获美国康涅狄格大学博士学位;1993-1995年任美国PG&E公司高级顾问工程师,1999-2000年任哈佛大学访问科学家,1995年起任西安交通大学教授,目前任电子与信息学部主任;自2001年任清华大学讲席教授组成员,2003-2008年任清华大学自动化系主任;目前是中央音乐学院音乐人工智能与信息科学团队成员。

Prof. GUAN Xiaohong, the member of Chinese Academy of Science and the Fellow of IEEE, received his B.S. and M.S. degrees from Tsinghua University, Beijing, China, in 1982 and 1985, respectively, and his Ph.D. degree from the University of Connecticut in 1993. He was a senior consulting engineer with Pacific Gas and Electric from 1993 to 1995. He visited the Division of Engineering and Applied Science, Harvard University from 1999 to 2000. From 1985 to 1988 and since 1995 he has been with Xian Jiaotong University, Xian, China, and has been the Cheung Kong Professor of Systems Engineering since 1999, and Dean of Faculty of Electronic and Information Engineering since 2008. From 2001 he has also been with the Center for Intelligent and Networked Systems, Tsinghua University, Beijing, China, and severed the Head of Department of Automation, Tsinghua University, 2003-2008. Professor Guan is also with Department of Music AI and Information Science, Central Conservatory of Music.





徐信忠现任北京大学博雅特聘教授、光华管理学院金融学教授。在加入北京大学之前,曾任英国Bank of England金融经济学家和英国Lancaster大学管理学院金融学讲座教授。曾任北京大学光华管理学院副院长、北京大学深圳研究生院副院长、中山大学岭南学院院长。曾任中国金融学年会第一届理事会主席、首届教育部金融学硕士学位教育指导委员会委员、教育部经济学专业教学指导委员会委员、Journal of Corporate Finance 等国际学术期刊副主编或编委、和《金融学季刊》主编。他在公司治理,行为金融和和资产定价等领域有多年的研究经验,取得了丰富的研究成果,并在国际和国内一流学术杂志上发表论文30多篇。发表论文的学术期刊包括Journal of Financial Economics,Journal of Financial and Quantitative Analysis,Review of Economics and Statistics,《经济研究》和《管理世界》。曾主持国家自然科学基金行为金融创新团队和杰出青年基金。

Dr. XU Xinzhong is a Professor of Finance at Guanghua School of Management, Peking University. Prior to joining Guanghua in 2002, he had held various positions in the UK as Chair Professor of Finance at Lancaster University Management School, Senior Lecturer at Manchester Business School and Economist at Bank of England. Professor Xu has led a number of major research projects funded by National Science Foundation of China. He has published in leading international and national academic journals such as the Journal of Financial Economics, Journal of Financial and Quantitative Analysis, Review of Economics and Statistics, Economic Research Journal (《经济研究》) and Management World (《管理世界》).

