

**Agenda of the International Symposium on Climate and
Environmental Changes and Civilization Evolution
along the Silk Road**

Time: 9:00-18:00, May 26, 2025
Venue: Meeting room 1102, IEECAS

Time	Activities			Host
09:00-09:10	Opening Ceremony			Liangcheng Tan 谭亮成
09:10-10:00	Speaker	Institution	Title	
	James G. Ogg	Purdue University & Chengdu University of Technology	Earth History Visualization: Time and Paleogeography (Invited Keynote Talk)	
10:00-10:20	Ashish Sinha	California State University, Dominguez Hills	A Millennial Context for the Late 20th-Century Drought in the Sahel	
10:20-10:40	Xiaozhong Huang 黄小忠	Lanzhou University	Holocene Climate Change in inland Asia and its Impact on Human Activities	
10:40-10:50	Group Photo & Coffee Break			Xiaozhong Huang 黄小忠
10:50-11:10	Francisco W. Cruz	University of São Paulo	Paleoclimate Changes and Human Occupation in South America	
11:10-11:30	Hao Long 隆 浩	Nanjing Institute of Geography and Limnology, CAS	Earth Surface Feedbacks Forced an Abrupt Hydroclimate Decline and Neolithic Culture Transition in northern China	
11:30-11:50	Haiwei Zhang 张海伟	Xi'an Jiaotong University	Climate Change and the Neolithic Cultures in the lower Yangtze Region, China	
11:50-12:10	Liang Yi 易 亮	Tongji University	Development and Application of Micro-magnetostratigraphy	
12:10-14:00	Lunch			
14:00-14:20	Xinyi Liu 刘歆益	Washington University in St. Louis	Globalization in Deep History	

14:20-14:40	Likun Ai 艾丽坤	Institute of Tibetan Plateau Research, CAS	Introduction of ATES	Guanghui Dong 董广辉
14:40-15:00	Xinying Zhou 周新郢	Institute of Vertebrate Paleontology and Paleoanthropology, CAS	Evolution and Diversity of Millet Crops in East Asia	
15:00-15:20	Yuzhu Zhang 张玉柱	Northwest University	New Evidences of Prehistoric Agricultural Activities during the late Bronze Age and their Hydro-climatic Context in the Surkhandarya Oasis of Uzbekistan, western Central Asia	
15:20-15:40	Ting An 安 婷	Zhejiang University	Broomcorn Millet Cultivation in SW Eastern European Plains since the 2nd Millennium BC	
15:40-16:00	Coffee Break			
16:00-16:20	Han Jiang	Washington University in St. Louis	Combining Archaeology and One Health: A Proposed Study of Health at the Human–Animal Interface in Early China	Xin Jia 贾 鑫
16:20-16:40	Syed Asim Hussain	Institute of Earth Environment, CAS	Climate Change during the Holocene in South Asia: A review study of Pakistan	
16:40-17:00	Yongxiu Lu 芦永秀	Lanzhou University	Holocene Vertical Climate Dynamics and its Implications for early Agropastoral Society Evolution in the Ili Basin	
17:00-17:20	Haoran Li 李浩然	Lanzhou University	Mitochondrial DNA and Isotopic Evidence for Horse utilization in the Ancient Eastern Silk Road	
18:00-20:00	Dinner			

*****Note: 20-minute presentation includes 5 minutes for discussion.**