







First Circular of the 6th International Conference of Palaeogeography

May 17-20, 2024

Nanjing, China

http://www.isp2022.org

Life Evolution, Palaeogeography and Resources

Introduction

The International Conference of Palaeogeography (ICP) is a biennial event that aims to foster international academic exchange and interdisciplinary collaboration in palaeogeography and related fields. It also has strategic significance for the prediction and exploration of energy and mineral resources worldwide. Since its inception in 2013, the ICP has been held five times in China, including in Beijing (2013), Beijing (2015), Chengdu (2017), Beijing (2019) and Wuhan (2022). On the recommendation of late Prof. Zengzhao FENG, which was agreed by the International Society of Palaeogeography Council, the sixth ICP (ICP6) is to be co-sponsored by the International Society of Palaeogeography, the Palaeontological Society of China, China University of Petroleum (Beijing), Editorial Committee of the Journal of Palaeogeography, and Lithofacies Palaeogeography Committee of the Chinese Society for Mineralogy, Petrology and Geochemistry and will be organized by Nanjing Institute of Geology and Palaeontology, Chinese Academy of Sciences (NIGPAS), along with some other organizations in China. The ICP6 will take place in Nanjing, China in May, 2024.

Sadly, Prof. Zengzhao FENG passed away in January, 2023. We would like to commemorate his great contributions to the development of palaeogeography in China and beyond by hosting a successful ICP6.







1. Organization

Sponsors

The International Society of Palaeogeography (ISP)

The Palaeontological Society of China (PSC)

China University of Petroleum (Beijing)

Editorial Committee of the Journal of Palaeogeography

Lithofacies Palaeogeography Committee of the Chinese Society for Mineralogy, Petrology and Geochemistry

Organizer

Nanjing Institute of Geology and Palaeontology, Chinese Academy of Sciences (NIGPAS)

Co-organizers

State Key Laboratory of Palaeobiology and Stratigraphy (LPS)

Stratigraphy and Paleontology Committee of the Geological Society of China

Coalfield Geology Committee of the Geological Society of China

Petroleum Geology Committee of the Chinese Petroleum Society

Jiangsu Palaeontological Society (JPS)

Northwest University

Nanjing University

China University of Geosciences (Wuhan)

China University of Petroleum (East China)

Central South University

Zhejiang Institute of Geological Survey

Wuhan Center of China Geological Survey

Bureau of Natural Resources, Chaoyang City, Liaoning Province

Bureau of Natural Resources, Ningcheng County, Inner Mongolia Autonomous Region

2. Sessions

The sessions of the ICP6 include (but not limited to):

- (1) Palaeobiogeography and major evolutionary events of life
- (2) Lithofacies palaeogeography and sedimentology
- (3) Tectonic palaeogeography and global palaeogeographic reconstruction
- (4) Resource palaeogeography and sedimentary mineral deposits
- (5) Quaternary palaeogeography and palaeogeography of human historical periods
- (6) Palaeogeography and Earth system modeling
- (7) Small-scale palaeogeography and sedimentary architecture
- (8) Global change and event sedimentation
- (9) Lake sedimentation and palaeogeography
- (10) New theories and techniques in palaeogeographic researches

We welcome all colleagues to actively propose new sessions by filling out the session application form (see attachment). Please submit to the conference secretariat (icp6@nigpas.ac.cn) before the deadline (October 1, 2023).

3. Advisory Committee

Zengzhao FENG	Ziyuan OUYANG	Tingdong LI	Hongfu YIN
Yuchuan CHEN	Jishun REN	Jiayu RONG	Xu CHEN
Jiaqi LIU	Tieguan WANG	Suping PENG	Yongsheng MA
Mingguo ZHAI	Degan SHU	Longde SUN	Zhonghe ZHOU
Zhengtang GUO	Zhijun JIN	Yang LI	Ping'an PENG
Chengshan WANG	Fang HAO	Shuzhong SHEN	Jingwen MAO
Caineng ZOU	Xusheng GUO	Shucheng XIE	Min ZHU

4. Scientific Committee

Chairman: Shenghe WU, David A.T. HARPER

Vice chairman: Suping PENG, Maoyan ZHU, Ian D. SOMERVILLE

Secretary General: Bo WANG, Santanu BANERJEE, Daidu FAN

Member:

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Mingyi HU Xiumian HU Hong HUA

Zaixing JIANG Zhenkui JIN Stephen KERSHAW

Piotr KRZYWIEC Hongwei KONG Xulong LAI
Chao LI Chengyan LIN Chunming LIN
Stefania Nunzia LISCO Hao LIU Jianbo LIU

A.J. (Tom) van LOON Spencer G. LUCAS Massimo MORETTI Axel MUNNECKE Haikuan NIE Emilia Le PERA Fotini A. POMONI Tadeusz Marek PERYT Mihai Emilian POPA Hairuo QING Ganapathy SHANMUGAM Subir SARKAR Longyi SHAO Xiaoying SHI **Zhiqiang SHI** Dechen SU Ping WANG Yongdong WANG Huaguo WEN Huaichun WU Yasheng WU Yinye WU Lida XING Benzhong XIAN Jianghai YANG Renchao YANG Wan YANG Xiaoqiang YANG Taiju YIN Dali YUE

Gavin YOUNG Xunlai YUAN Carlos ZAVALA
Changmin ZHANG Shuichang ZHANG Tingshan ZHANG
Xingliang ZHANG Zhifei ZHANG Yongyi ZHEN

Xiaomin ZHU

5. Organizing Committee

Chairman: Renbin ZHAN, Zhidong BAO

Vice chairman: Jun WANG, Bo WANG, Hairuo QING, Xiujuan ZHENG

Member:

Yue CAI Jitao CHEN Shiyue Chen Xiaozheng CHEN Xuanlong SHAN Xiaofei FU Qiang FU Zhiqian GAO Diving HUANG Mingcai HOU Mingyi HU Guoxiang LI Hua LIU Jing LU Dawei LÜ Wenkun QIE Chuanshang WANG Wenhui WANG Yi WANG Yue WANG Xiaolin WANG Rongchang WU Honghe XU Jianxin YAO Detian YAN Zongjun YIN Jianfang ZHANG Zhiliang ZHANG Fangcheng ZHAO Xiaoming ZHAO Xia ZHAO Chuanming ZHOU

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Vice Secretary General: Yuan WANG, Bin WAN, Xiang FANG

Secretariat Office:

Lingzhi ZHANG Junhui WANG Chao LI Linna ZHANG Qing OUYANG Xin WEI Wenjie LI Yuchen ZHANG

6. Reviewing committee of the Awards for Best Presentations by Young Scientists

Chairman: to be confirmed.Member: to be confirmed.Secretary General: Yuan WANG.

7. Venue and schedule

Venue: Nanjing Hengda Hotel, No. 188 Yonghu Road, Lishui District, Nanjing, Jiangsu Province





Schedule:

2024.5.13–16	Pre-conference field excursion: Neoproterozoic-Palaeozoic marine deposits
	and geological events in Anhui, Zhejiang and Jiangxi provinces, South China.
2024.5.17	Registration
2024.5.18	Opening Ceremony, plenary talks, oral presentations, poster presentations
2024.5.19	Oral presentations, poster presentations, mid-conference field excursion (half
	day)
2024.5.20	Closing Ceremony, plenary talks, oral presentations, poster presentations.
2024.5.21–25	Post-conference field excursions: (1) Neoproterozoic–Palaeozoic successions
	and fossil records in the Middle-Upper Yangtze Region, South China; (2)
	Mesozoic terrestrial deposits and biotas in the Yan-Liao area, North China.

8. Field excursions

(1) Pre-conference field excursion: Neoproterozoic-Palaeozoic marine deposits and geological events in Anhui, Jiangxi and Zhejiang provinces, South China.

Participants will visit several classic stratigraphic sections and biotas of Neoproterozoic and Palaeozoic in the border area of Anhui, Zhejiang and Jiangxi provinces, including the Lantian biota in Anhui Province, the Duibian section (GSSP for the Jiangshanian Stage, Cambrian) in Jiangshan City, Huangnitang section (GSSP for the Darriwilian Stage, Ordovician) in Changshan County, Lijia biota in Jiande City, and the Meishan section (GSSPs for both the Changxingian Stage of Permian, and the Permian-Triassic Boundary) in Changxing County, Zhejiang Province, etc.



(2) Post-conference field excursion 1: Neoproterozoic–Palaeozoic successions and fossil records in the Middle–Upper Yangtze Region, South China

Participants will investigate several classic stratigraphic sections and some exceptionally-preserved biotas of Neoproterozoic to Palaeozoic in Hubei, Hunan and Chongqing provinces/municipality, including the Shibantan biota (Ediacaran), Luoyixi section (GSSP for the Guzhangian Stage, Cambrian), Paibi section (GSSP for the Paibian Stage, Cambrian), Liexi biota (Ordovician) and Xiangxi Global Geopark (UNESCO) in Hunan Province, and the Huanghuachang section (GSSP for the Dapingian Stage, Ordovician) and Wangjiawan section (GSSP for the Hirnantian Stage of Ordovician, and the Ordovician-Silurian boundary) in Hubei Province, and possibly a few stratigraphic sections of Upper Palaeozoic, etc.





(3) Post-conference field excursion 2: Mesozoic terrestrial deposits and biotas in the Yan-Liao area, North China.

Participants will investigate several classic sections of Middle Jurassic to Lower Cretaceous terrestrial deposits and a few fossil sites of the Jehol biota in the border area of Inner Mongolia Autonomous Region and Liaoning Province, including the Daohugou section and biota (Middle Jurassic) in Ningcheng County, Inner Mongolia, and the Tiaojishan Formation biota (Late Jurassic) at Guancai Mountain in Jianping County, Liaoning, and the classic Jehol Biota site (Early Cretaceous) at Sihetun, and a nearby famous archaeological site of Hongshan Culture at Niuheliang, Chaoyang City, Liaoning Province, etc.

9. Financial support and registration fee

The conference will provide some financial supports to a few specific participants who cannot afford the expenses of travelling and accommodations. One of the available supports is from the *Journal of Palaeogeography-(English Edition)*. Those scholars outside China who meet the following criteria may apply for financial support to attend this conference:

- (1) Contribute a full-text manuscript to the *Journal of Palaeogeography-(English Edition)* (JCR: Q1; IF=2.789 (2021), journal website: https://www.sciencedirect.com/journal/journal-of-palaeogeography) by November 15, 2023), which will be peer-reviewed, and in case the manuscript is eventually accepted by April 15, 2024;
 - (2) Attend this conference and give an oral presentation.

Note: 1) The financial support may cover the conference registration fee, accommodation and round-trip international airfare (economy class only); 2) Those who wish to apply for the supports,

please specify "Application for the 6th International Conference of Palaeogeography" in the manuscript submission e-mail or cover letter.

The detailed information about registration fees and other financial supports will be given in the second circular.

10. Important dates

2023.6.30	Release of the First Circular	
	Calling for topics	
2023.10.1	Deadline for proposing topics and conveners	
2023.11.1	Release of the Second Circular and topics	
	Opening for registration and abstract submission	
2024.2.15	Deadline for abstract submission	
	Deadline for early registration	
2024.4.20	Release of the Third Circular and conference program	
2024.5.18	Opening of the 6th International Conference of Palaeogeography	

11. Topics and conveners

The specific format of the abstracts and presentations will be introduced in the Second Circular.

The Organizing Committee will invite some scholars to give plenary talks and detailed information will be distributed in the Third Circular the Conference Programme.

12. Contact information

Please send e-mail to Secretariat Office (icp6@nigpas.ac.cn) for general issues,

while for specific issues you may contact the following personals:

Lingzhi ZHANG: +86 17665062599, lzzhang@nigpas.ac.cn

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Address: Nanjing Institute of Geology and Palaeontology, Chinese Academy of Sciences, No. 39 East Beijing Road, Nanjing 210008, Jiangsu, China

Yuan WANG: +861062396149, +8613522568882, jpalaeo2012@163.com

Address: Editorial office of Journal of Paleogeography, China University of Petroleum (Beijing), No. 20 Xueyuan Road, Haidian, Beijing 100083, China

Attachment: Session application form

Name	Title
Nationality	Affiliation
E-mail	
Session name	
Convenors	
(No more than 5 people)	
Session summary (No more than 200 words)	

Please submit to the conference secretariat (icp6@nigpas.ac.cn) before the deadline (October 1, 2023).