

Program for oral presentation

Venue:

2F Conference Room, Institute of Earth Sciences, Academia Sinica (Opening ceremony on Nov. 6)
2F Conference RM 1, Activity Center, Academia Sinica (Lectures on Nov. 6)
Department of Geosciences, National Taiwan University (Nov. 7)

6 November 2017		Page No.
8:00-8:30	Registration (2F Lecture Hall, Institute of Earth Sciences, Academia Sinica)	
8:30-8:40	Opening ceremony: Academician Mei-Yin Chou, Vice President of Academia Sinica	
8:40-9:00	Opening address: Prof. Juhn G. Liou (Dept. of Geological Sciences, Stanford University, US) BOR-MING JAHN (BMJ): Biographical Memoir and Brief Introduction to BMJ's Scientific Contributions and Academic Services	1
9:00-9:30	Opening ceremony of Bor-Ming Jahn Memorial Lab. and Research Center; Group photo	
9:30-9:50	Chair: Tao Wang and Wen-Jiao Xiao Prof. Alfred Kröner (Dept. of Geosciences, University of Mainz, Germany) Victor Kovach, Dmitriy Alexeiev, Kuo-Lung Wang, Jean Wong, Kirill Degtyarev, and Ivan Kozakov No excessive crustal growth in the Central Asian Orogenic Belt: Further evidence from field relationships and isotopic data (Keynote)	3
9:50-10:10	Prof. Simon Wilde (Dept. of Applied Geology, Curtin University, Australia) How extensive are microcontinents within the Chinese segment of the Central Asian Orogenic Belt? (Keynote)	5
10:10-10:30	Prof. Wenjiao Xiao (IGG, Chinese Academy of Sciences, Beijing, China) Brian Windley, Chunming Han, Bo Wan and Songjian Ao Late Paleozoic multiple subduction slabs in southern Altaids and their implications for metallogeny (Invited)	6
10:30-11:00	Coffee break	
11:00-11:20	Chair: Wen-Jiao Xiao and Tao Wang Prof. Tao Wang (Inst. of Geology, Chinese Academy of Geological Sciences, Beijing, China) Ying Tong, Lei Zhang, Shan Li, He Huang, Jianjun Zhang, Lei Guo, Qidi Yang, Dawei Hong, Tatiana Donskaya, Dmitry Gladkochub and Narantsetseg Tserendash Phanerozoic granitoids in the central and eastern parts of Central Asia and their tectonic significance (Invited)	8
11:20-11:40	Prof. Nikolay Kruk (Inst. of Geology and Mineralogy, Siberian Branch, Russian Academy of Sciences, Russia) A.G. Vladimirov, M.L. Kuibida and A.V. Travin Granites and the growth of the continental crust: on examples of Altai mountains (Invited)	10
11:20-12:00	Prof. Shigenori Maruyama (Earth-Life Science Institute, Tokyo Institute of Technology, Japan) Yukio Isozaki Asia, why important? (Keynote)	12
12:00-13:00	Lunch break	

13:00-14:00	Poster session (2F Corridor, Activity Center, Academia Sinica)	
	Chair: Guochun Zhao and Zheng-Xiang Li	
14:00-14:20	Prof. Dapeng Zhao (Department of Geophysics, Tohoku University, Japan) <i>Seismic imaging of the Asian orogens and subduction zones (Keynote)</i>	14
14:20-14:40	Prof. Mike Searle (Dept. of Earth Sciences, Oxford University, UK) <i>Structural, metamorphic and magmatic evolution of the Himalaya (Keynote)</i>	15
14:40-15:00	Prof. Zheng-Xiang Li (Department of Applied Geology, Curtin University, Australia) Xiaodian Jiang, Chaoyang Li and Wei Gong <i>Extrusion-style growth of the Tibetan Plateau since 40 Ma: New insights from the Longmenshan Fault Zone (Keynote)</i>	16
15:00-15:20	Prof. Guochun Zhao (Dept. of Earth Sciences, The University of Hong Kong, Hong Kong) Yuejun Wang, Baochun Huang, Yunpeng Dong and Sanzhong Li <i>An Introduction to the Major NSFC Program "Reconstruction of East Asian Blocks in Pangea" (Invited)</i>	18
15:20-15:40	Prof. Xian-Hua Li (Inst. Geol. Geophys., Chinese Academy of Sciences, Beijing, China) Yu-Ya Gao <i>Revisiting the low-¹⁸O A-type granites in Eastern China (Keynote)</i>	20
15:40-16:00	Coffee break	
	Chair: Yi-Gang Xu and Shoufa Lin	
16:00-16:20	Prof. Yukio Isozaki (Dept. of Earth Science and Astronomy, The University of Tokyo, Japan) <i>Greater South China: a new aspect in reconstructing paleogeography of proto-Asia (Invited)</i>	22
16:20-16:40	Prof. Shoufa Lin (Dept. of Earth and Environmental Sciences, University of Waterloo, Canada) Guangfu Xing, Donald W. Davis, Changqing Yin, Meiling Wu, Longming Li, Yang Jiang and Zhihong Chen <i>An Appalachian-style multi-terrane accretion/collision model for the assembly of South China (Invited)</i>	23
16:40-17:00	Prof. Julian Pearce (School of Earth and Ocean Sciences, Cardiff University, UK) The IODP Expedition 352 Scientific Party <i>Testing Subduction Initiation and Ophiolite Models By Drilling the Izu-Bonin-Mariana (IBM) Forearc (Keynote)</i>	24
17:00-17:20	Prof. Fangzhen Teng (Dept. of Earth and Space Sciences, University of Washington, US) <i>Following in Bor-Ming Jahn's footsteps: Magnesium isotopic constraints on subduction zone processes (Invited)</i>	26
17:20-17:40	Prof. Yi-Gang Xu (Guangzhou Institute of Geochemistry, Chinese Academy of Sciences, Guangzhou, China) Hong-Yan Li and Lu-Bing Hong <i>Generation of intraplate basalt in an heterogeneous big mantle wedge (Keynote)</i>	27
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8:30-8:50	Chair: Weidong Sun and Xian-Hua Li Prof. Peter Cawood (Sch of Earth Atmosphere & Environment, Monash Univ., Melbourne, Australia) <i>Accretionary orogens and Crustal Evolution (Keynote)</i>	28
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9:10-09:30	Prof. Ho-Kwang Mao (Geophysical Laboratory, Carnegie Institution of Washington, US) <i>The Oxygen-Rich Patches at the Core-Mantle Boundary as the Source of Colossal Events in the Earth's History (Keynote)</i>	31
9:30-9:50	Prof. Eiji Ohtani (Department of Earth Science, Tohoku University, Japan) <i>Volatile transport into the deep mantle by slab subduction (Keynote)</i>	33
9:50-10:10	Dr. I-Ming Chou (Inst. of Deep-Sea Science and Engineering, Chinese Academy of Sciences, China) <i>Recent advances in Raman spectroscopic analysis techniques and their geological applications (Invited)</i>	35
10:10-10:30	Coffee break	
10:30-10:50	Chair: Dapeng Zhao and Li-Hung Lin Dr. Ban-Yuan Kuo (Inst. of Earth Sciences, Academia Sinica, Taipei, Taiwan) <i>Reconciling the controversies and debates in the Taiwan regional tectonics and orogeny (Invited)</i>	36
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11:30-11:50	Prof. Doug Rumble (Geophysical Laboratory, Carnegie Institution of Washington, US) Pei-Ling Wang, Li- Hung Lin, Yueh-Ting Lin and Tzu-Hsuan Tu <i>Clumped Isotopologues of Methane: Resolved Measurements of ¹³CDH₃ and ¹²CD₂H₂ from a Taiwan Mud Volcano (Keynote)</i>	39
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14:40-15:00	<p>Prof. Kirill Degtyarev (Geological Institute, Russian Academy of Sciences, Moscow, Russia) A.S. Yakubchuk, A.A. Tretyakov, A.B. Kotov and V.P. Kovach <i>Sources of Precambrian rocks of the Western Central Asia Orogenic Belt (Keynote)</i></p>	46
15:00-15:20	<p>Dr. Victor P. Kovach (IPGG, Russian Academy of Sciences, St. Petersburg, Russia) Sergei Rudnev, Nikolai Kruk, Vladimir Yarmolyuk, Kuo-Lun Wang, Alexander Kotov and Sun-Lin Chung <i>Latest Neoproterozoic–early Paleozoic juvenile crust growth in the central part of the Central Asian Orogenic Belt: Insight from Nd-Hf isotopic data for the Altai-Sayan –Western Mongolia region (Invited)</i></p>	48
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8-11 November 2017	
Field trip	Field trip to Eastern Taiwan for four days

Poster program

November 6 @2F Corridor, Activity Center, Academia Sinica

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November 7 @2F Corridor, Dept. of Geosciences, National Taiwan University

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Important note

No registration fee needs to be paid by all participants. Please understand that due to limited time for only two days, all oral presentations are by invitation as Keynote or Invited talks.

Instructions for oral presenters

Oral presenters are requested to bring their presentation as a PowerPoint file under Microsoft Windows/Mac OS or a PDF file on a memory stick, and ensure that it is transferred to the display computer before session start. Use of own computers should be avoided. Both Keynote and Invited speeches are scheduled to **20 minutes**.

Instructions for poster presenters

Poster size should be smaller than 160 cm (wide) X 90 cm (high). The poster will be displayed for one day so those with **Poster No. from 1-27 will be allocated at 2F Corridor, Activity Center, Academia Sinica on Nov. 6** and **Poster No. 28-48 will be allocated at 2F Corridor in the Dept. of Geosciences, National Taiwan University on Nov. 7**. You are encouraged to put your poster on the allocated board by beginning of the oral session and remove it by end of the poster session.

Accommodation

During the conference time on Nov. 6-7, meals (breakfast is included in the accommodation fees) and transportation (including pick up/drop off from/to the airport if you inform the details by Sep. 30) from the hotel to the venue will be arranged. The hotel rooms have been booked for participants coming from overseas according to their returned registration forms but accommodation fees will be paid by participants themselves. The hotel is the Green World Hotel Nangang (<http://nangang.greenworldhotels.com/en/>) located about 15-minute walk from Academia Sinica where the Conference is held, and Howard Civil Service International House (http://intl-house.howard-hotels.com/CT_AsiaPacific2.php?parm=nomobile) which is close to National Taiwan University for those who will not attend to post-conference field excursion. Room rate for single room per night is NTD 2600 (~85 USD) and the same price for twin room to share by two (NTD 1300 each). For those people participating the field excursion who will leave on Nov. 12, the night of Nov. 11 is also booked to stay at Green World Hotel Nangang.

Information for field excursion

For those participating the field excursion, transportation and meals will be arranged. Participants only need to pay for their accommodation fees. Price of the hotels to stay during the field excursion ranges from NTD 2500 to 3000 (USD 80 -100) per night per twin room to share (USD 40-50 each per night) for three nights.

Publication

All participants are encouraged to submit their full papers to Special Volume Part II of “Asian Orogeny and Continental Tectonics from Geochemical Perspectives, A Special Issue in Memory of Professor Bor-ming Jahn for His Scientific Contributions and Service” (Guest Editors: Sun-Lin Chung, Fu-Yuan Wu, Yukio Isozaki and Juhn Liou) on **Journal of Asian Earth Sciences**. The submission deadline is **30 Nov. 2017**.

Organizing Committee

Chair: **Sun-Lin Chung** (Institute of Earth Sciences, Academia Sinica; IESAS)

Co-Chair: **Yih-Min Wu** (Dept. of Geosciences, National Taiwan University; DGNTU)

Secretary General: **Kuo-Lung Wang** (IESAS) (*Program*)

Co-Secretary General: **Li-Hung Lin** (DGNTU) (*Abstract volume*)

Leaders of field trip:

Hao-Tsu Chu (Central Geological Survey, MOEA)

Chin-Ho Tsai (Dept. Natural Resources & Environ. Studies, Natl. Dong Hwa Univ.)

Chung-Pai Chang (Center for Space & Remote Sensing Res., Natl. Central Univ.)

Yu-Ming Lai (Dept. of Earth Sci., Natl. Taiwan Normal Univ.)

Field guide book editing: **Kwan-Nang Pang, Yu-Hsuan Liang** (IESAS)

General affairs (venue set-up, poster etc.): **Hao-Yang Lee** (IESAS)

Accommodation & transportation: **Han-Yi Chiu** (IESAS)

Insurance: **Yi-Wei Liu** (IESAS)

Visa & Permission to Taiwan (Mainland colleagues): **Josie Hsiao-Huei Lin** (IESAS)

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