



3rd International HiPeR symposium

Title: “East Asia plate tectonics: An historical perspective and future research highlights”

Schedule: February 26th to 27th 2019

Place: Science building (B603), Higashi Hiroshima campus

Detailed schedule:

February 26th 2019:

Session 1: 9:00-10:00 AM: Laboratory visits

Session 2:

1. 10:00-10:10: Brief introduction of HiPeR and welcome note: Prof. Toru Inoue
2. 10:10-10:50: Prof. Chang Whan OH of Chongbuk National University (Title: *The tectonic evolution of East Asia during the Permo-Triassic collision between the North and South Korea-China Cratons*)
3. 10:50-11:30: Prof. Pham Trung Hieu, VNU-HCM, University of Science, Ho Chi Minh City. (Title: *Late Permian-Triassic granitic rocks of Vietnam: The Muong Lat example*)

Lunch break till 13.00 PM

Session 3:

4. 13:00-13:40: Dr. Nobuhiko Nakano, Kyushu University (Title: *Tectonic evolution of Kontum Massif, Vietnam*)
5. 13:40-14:00: Dr. Yasutaka Hayasaka, Hiroshima University (Title: *Suspect terranes in Japanese Island and their large-scale crustal rearrangement by lateral fault system detected by detrital zircon chronology.*)

14:00-14:10 Recess/Tea break

Session 4: Young HiPeR forum

6. 14:10-14:30: Mr. Pham Minh, VNU-HCM, University of Science, Ho Chi Minh City. (Title: *Formation and evolution of Precambrian continental crust in Phan Si Pan zone, northwest Vietnam*)
7. 14:30-14:50: Mr. Truong Chi Cuong, VNU-HCM, University of Science, Ho Chi Minh City. (Title: *Characteristic and quality of feldspar in Kontum area, Viet Nam*)

8. 14:50-15:10: Dr. Kosuke Kimura, Hiroshima University (Title: *Petrological characterization and U-Pb geochronology of Paleoproterozoic granitoids, Tsuwano area, SW Japan*)
9. 15:10-15:30: Mr. Kenta Kawaguchi, Hiroshima University (Title: *Distribution of Early Paleozoic rocks in East Asia, with special emphasis on the similarity between Kurosegawa tectonic zone, SW Japan and Kontum massif, Central Vietnam*)

15:30-15:40: Recess/Tea break

Session 5: Case studies on deformation, metamorphism and ore deposits

10. 15:40-16:20: Dr. Hafiz-ur Rehman, Kagoshima University (Title: *High-pressure metamorphism in the Himalayan orogen: coherent versus diachronous India-Asia collision*)
11. 16:20-16:40: Dr. Ken-ichi Hoshino, Hiroshima University (Title: *Fluid flow in the southern termination of the Bolfin fault of the Atacama Fault System, northern Chile*)
12. 16:40-17:00: Dr. Jun-ichi Ando, Hiroshima University (Title: *Deformation condition of the upper mantle inferred from the microstructure of peridotite*)
13. 17:00-17:20: Dr. Kaushik Das, Hiroshima University (Title: *Tectonothermal events in India during Paleoproterozoic to Mesoproterozoic and its correlation to North- and South China cratons*)
14. 17:20-17:30: Closing remarks by Dr. Yasutaka Hayasaka

A banquet party from 7 PM.

February 27th 2019: **Start time: 8 AM. Meeting place: Lobby in front of the main entrance of the Science faculty building, Higashi Hiroshima campus.**

One-day field trip to Tsuwano area (tentatively) guided by Dr. Hayasaka and his group (2 cars are arranged, Max. participants: 16 persons including the drivers).

Participants (as on 28th November 2019)

1. Hayasaka Yasutaka, 2. Kimura Kosuke, 3. Kawaguchi Kenta, 4. Das Kaushik, 5. Oh Chang Whan, 6. Pham Trung Hieu, 7. Pham Minh, 8. Trung Chi Cuong, 9. Sato Tomoko, 10. Fujiwara Hiroshi, 11. Nagase Kunpei