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# SEOUL INTERNATIONAL SYMPOSIUM OF PALEOPARASITOLOGY

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## INVITATION

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### Current Trends in Paleoparasitology

**Venue:** Gyoyukgwan #117/ Seoul  
National University College of  
Medicine/ Seoul/ South Korea

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**Date:** Aug 24, 2018 (1:00 – 6:00 PM)

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Institute of Forensic Science, Seoul National University College of Medicine and Korean Academy of Paleopathology and Osteoarchaeology (KAPO) proudly invite you to “**International Symposium: Current Trends in Paleoparasitology.**” Paleoparasitological research has advanced beyond the earliest stages of development, entering into a new stage to obtain information about our ancestors’ parasitic infections all over the world, using a variety of recently developed research techniques. This symposium will be an important opportunity to review the research achievements of paleoparasitology so far and to discuss current trends and future prospects in paleoparasitology with experts and specialists in the field.

## INTERNATIONAL SYMPOSIUM OF PALEOPARASITOLOGY

### [Hosted by]

Institute of Forensic Science, Seoul National University College of Medicine  
Korean Academy of Paleopathology and Osteoarchaeology

[Venue] Gyoyukgwan #117/ Seoul National University College of Medicine/ Seoul/ South Korea

[Date] Aug 24, 2018 (1:00 – 6:00 PM)

[Welcome address-1] **Soong Deok Lee** (Institute of Forensic Science, Seoul National University)

[Welcome address-2] **Dong Hoon Shin** (Korean Academy of Paleopathology and Osteoarchaeology)

[Keynote Lecture] *History and current trends in paleoparasitology in the world* by **Karl Reinhard** (University of Nebraska, USA)

### [Symposium] Current trends in Paleoparasitology of Different Continents

[Chairpersons] **Piers Mitchell** (University of Cambridge, UK) and **Dong Hoon Shin** (Seoul National University, South Korea)

[1] *Parasite Infection in the Past Populations of the Mediterranean* by **Piers Mitchell** (University of Cambridge, UK)

[2] *The Archaeology of Parasitism: A Nexus of Excavation and Molecular Biology* by **Elisa Pucu de Araujo** (Instituto Oswaldo Cruz FIOCRUZ, Brazil)

[3] *Paleoparasitology of Siberia* by **Sergey Slepchenko** (Russian Academy of Science, Russia)

[4] *Paleoparasitology of China* by **Ivy Hui-Yuan Yeh** (Nanyang Technological University, Singapore)

[5] *Paleogenetics of parasite DNA in South Korea* by **Jong Ha Hong** (Seoul National University, South Korea)

[6] *The Etiology of Porotic Hyperostosis: History and Recent Inferences* by **Morgana Camacho** (University of Nebraska, US)

