

Asian Climate, Tectonics & Biodiversity

1-3 September 2021

Burlington House, Piccadilly, London

How do tectonics and climate force surface processes and the evolution of biodiversity in Asia? Join us to unravel the coupled geodynamic and Earth-surface processes that impact environmental conditions and the biosphere across different spatial and temporal scales.

Keynote speakers:

Oliver Jagoutz (Massachusetts Institute of Technology)

Carina Hoorn (Institute for Biodiversity and Ecosystem Dynamics)

Robert A. Spicer (The Open University)

Thomas von Rintelen (Leibniz-Institute for Evolution and Biodiversity Research)

Robert Morley (Palynova UK)

Convened by:

Guillaume Dupont-Nivet (CNRS - Geosciences Rennes)

Tara Jonell (University of Queensland)

René Dommain (Potsdam University).

Peter Clift (Louisiana State University).

Website: <https://www.geolsoc.org.uk/asianclimate2021>

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