



Meeting



Universiteit
Utrecht

Origins of the South East Asian Marine Biodiversity Maximum

Program

Chairs: Dr. Kenneth Johnson (Natural History Museum)
Dr. Lucas Lourens (Utrecht University)

15:00 Cenozoic evolution of the Indonesian Throughflow and the origins of Indo-Pacific marine biodiversity
Dr. Willem Renema (NCB Naturalis)

15:20 Foraminifera assemblages through time and space
Vibor Novak (NCB Naturalis)

15:35 How diverse were Indonesian corals in the Miocene?
Nadia Santodomingo (Natural History Museum, London)

15:50 – 16:05 Coffee break

16:05 Molluscs from underwater meadows - on the Miocene diversification of Indo-Pacific molluscan communities associated to seagrass meadows
Sonja Reich (NCB Naturalis)

16:20 Cenozoic bryozoans from Southeast Asia: A contribution to the origin of high tropical biodiversity
Emanuela Di Martino (Natural History Museum, London)

16:35 Geological evolution of the Mahakam Delta system
Nathan Marshall (Utrecht University)

16:50 Preliminary results of $^{87}\text{Sr}/^{86}\text{Sr}$ analysis from corals and molluscs, East Kalimantan, Indonesia: Implications for chronostratigraphy
Viola Warter (Royal Holloway University, London)

Tuesday 4th October 2011



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More information at: www.ipaeg.org



NCB **naturalis**