

# Geowissenschaftliches Kolloquium

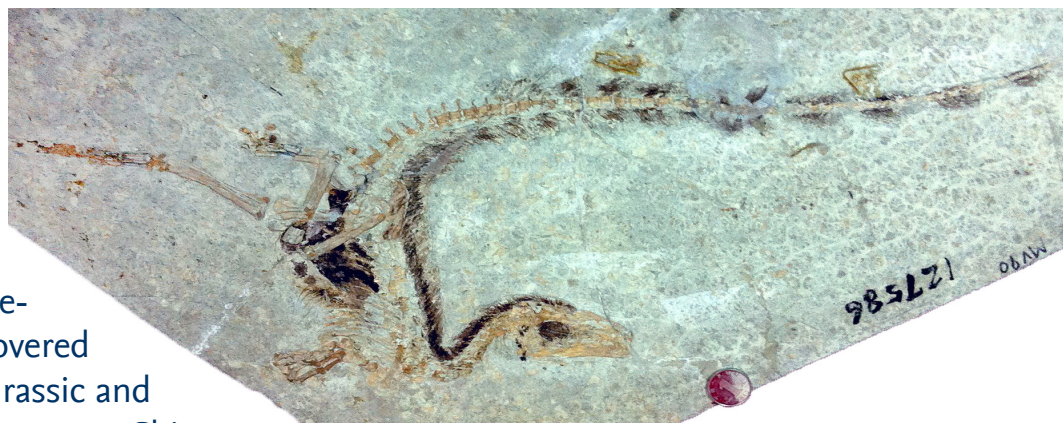
## *The Yanliao and Jehol fossilagerstätten: Remarkable preservation of Mesozoic continental ecosystems*

Donnerstag, 19. Mai 2016 - 16.15 Uhr

**Baoyu Jiang**  
(Nanjing University)

In the past two decades, numerous exceptionally preserved fossils that belong to the Yanliao and Jehol biotas have been uncovered from the Middle-Upper Jurassic and Lower Cretaceous in northeastern China,

respectively. The biotas exhibit glimpse of vivid Mesozoic terrestrial ecosystems. In the talk, he will briefly overview the preserved ecosystems, the novel knowledge that the biotas brought to the understanding of biotic evolution, and the geological setting that may result in the formation of the fossilagerstätten.



**Prof. Dr. Baoyu Jiang** is a professor in the School of Earth Sciences and Engineering of Nanjing University. He got his Ph.D. in the Nanjing Institute of Geology and Palaeontology, Academia Sinica. His research interests in reconstructing paleoenvironmental changes and understanding the mechanism of exceptionally preserved fossils, especially the formation of the Yanliao and Jehol biotas in western Liaoning, NE China.

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