



学术报告

报告人: **Thomas Algeo 教授**

报告单位: **University of Cincinnati**

报告时间: **2026 年 06 月 08 日**

报告安排:

1、9:30 - 11:30 **Talk: The chemical index of alteration (CIA) and evaluation of paleo-weathering intensity**

2、15:00-17:00 **Lecture (to postgraduate): How To Write a Successful Earth-Sciences Paper**

地 点: **图书馆三楼报告厅**

主 办: **全国重点实验室、科技处、综合处、人事教育处**

报告人简介:

Thomas Algeo completed his Ph.D. at the University of Michigan in 1989 and worked in the oil patch for several years before joining the faculty of the University of Cincinnati in 1991. He has specialized in the development of elemental proxies for paleoenvironmental analysis, laying the foundation for the modern approach to reconstruction of redox, salinity, and productivity conditions in paleoenvironmental systems. He has studied all of the Big Five mass extinctions and is the author of a leading theory for the Late Devonian extinctions, linking them to the evolution of vascular land plants.

