

Phoebe A. Cohen
Department of Earth and Planetary Sciences
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Education:

PhD. Candidate (2010 estimated) Harvard University. Earth and Planetary Sciences
Dissertation: The Biology & Evolution of Neoproterozoic Acritarchs
Advisor: Andrew H. Knoll

B.A. (2002) Cornell University College of Arts and Sciences. Science of Earth Systems
Concentration: Paleobiology

Awards:

National Science Foundation Graduate Fellowship, 2005-2008
Harvard University Department of Earth and Planetary Sciences Student Field Work grant, 2007
Alfred W. Stickney Fellowship, Harvard University, 2005

Short Courses:

Agouon Institute, Advanced Geobiology Field course (Namibia), June 2006.

University of Southern California, Wrigley Institute, Agouon Institute / National Science Foundation sponsored International Geobiology course, summer 2005.

Field Work:

Ordovician Beaverfoot Formation, Canadian Rockies, September 2005

Ediacaran Nama Group, Namibia, June 2006

Neoproterozoic Tindir Group, Alaska and The Yukon Territories, June 2007

Publications:

Knoll, A.H., Javaux, E.J., Hewitt, D., & **Cohen, P.** (2006). Eukaryotic organisms in Proterozoic oceans. *Philosophical Transactions - Royal Society of London. Biological Sciences*, 361(1470), 1023-1038.

Professional Talks & Posters:

Cohen, Phoebe A. (2007) EXPLORING THE TAXONOMIC AFFINITIES OF NEOPROTEROZOIC AND PALEOZOIC ACRITARCHS. *Abstracts with Programs - Geological Society of America*, 2007

Cohen, Phoebe A. (2007) "The expanding taxonomic affinity and hidden diversity of Neoproterozoic acritarchs". Invited Talk: A world in transition: Geobiology of the Proterozoic-Cambrian Symposium, Yale University, May 2007

Cohen, P.A., Bradley, A. S., Knoll, A.H., *et al.* (2006). Tubular Macrofossils from the Nama Group, Namibia. *Abstracts with Programs - Geological Society of America*, 38.

Cohen, P.A. (2005). High resolution biostratigraphic correlation of acritarch diversity in the Neoproterozoic and earliest Cambrian using CONOP9. *Abstracts with Programs - Geological Society of America*, 37(7), 369.

Allmon, W.D., **Cohen, P.A.**, (2003). Paleocological significance of a Turritelline gastropod-dominated limestone in the Lower Cretaceous of Texas. *Abstracts with Programs - Geological Society of America*, 35(6), 502.

Teaching Experience:

Teaching assistant, Cornell University, Hawaii Earth Science Field Course, January 2002

Teaching Assistant, Cornell University, Department of Earth and Atmospheric Sciences, Paleobiology, Fall 2003

Teaching Fellow, Harvard University Department of Earth and Planetary Sciences, EPS 8, History of the Earth, Spring 2006

Teaching Fellow, Harvard University Department of Earth and Planetary Sciences, A43, Environmental Risks & Disasters, Fall 2006

Other Activities:

Student Representative, The Paleontological Society, 2006-2008

Seminar Co-organizer, Earth History and Paleobiology Seminar Series, Harvard University, 2006-2008

Earth and Planetary Sciences Graduate Student Representative, Harvard Graduate Women in Science and Engineering, 2007

Graduate Student Representative, Harvard University Earth and Planetary Sciences Green Team, 2005 to present.

