

ERIN H. LECKEY
University of Colorado, Boulder, CO
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EDUCATION

University of Colorado, Boulder, CO

Doctoral student (current) in Geological Sciences, degree expected May 2010

University of California, Santa Barbara, CA

Master of Science in Geological Sciences, March 2004

Whitman College, Walla Walla, WA

Bachelor of Arts in Biology-Geology, May 1997

PROFESSIONAL MEMBERSHIPS

Geological Society of America

Ecological Society of America

PROFESSIONAL MEETINGS ATTENDED (within last five years)

Geological Society of America, Annual Meeting, Philadelphia, PA 2006

Society of Vertebrate Paleontology, Annual Meeting, Mesa, AZ 2005

Geological Society of America, Annual Meeting, Seattle, WA 2003

Society of Vertebrate Paleontology, Annual Meeting, St. Paul, MN 2003

CalPaleo, Raymond M. Alf Museum, Claremont, CA 2003

Geological Society of America, Annual Meeting, Denver, CO 2002

CalPaleo, University of California, Santa Barbara, CA 2002

PROFESSIONAL EMPLOYMENT

August 2005-current: Research Assistant, CU Museum of Natural History,
University of Colorado, Boulder

2003-August 2004: Database Enterer, Paleobiology Database, Vertebrate Working
Group, National Center for Ecological Analysis and Synthesis, University of
California, Santa Barbara

1999-2002: Teaching Assistant, Department of Geological Sciences, University of
California, Santa Barbara

PUBLISHED ABSTRACTS

Leckey, E.H. and D.M. Smith, 2006, "Plant-insect interactions in the Middle
Miocene of Nevada", *Abstracts of the Annual Meeting*, Geological Society of
America, v. 38, n. 7.

Leckey, E.H., Tiffney, B.H. and S. Sweeney, 2003, "Cretaceous plant-animal
interactions: can distribution patterns of herbivorous dinosaurs and plants be
used to test for co-evolution", *Abstracts of the Annual Meeting*, Geological
Society of America, v. 35, n. 6.

Leckey, E.H., B.H. Tiffney and S. Sweeney, 2003, "Cretaceous distribution patterns
of herbivorous dinosaurs and vascular plants", *PaleoBios*, v. 22, n. 1. supp..

Leckey, E.H. and B.H. Tiffney, 2002, "Cretaceous distribution patterns of

herbivorous dinosaurs and vascular plants: using map sequences to examine co-evolutionary patterns” *Abstracts of the Annual Meeting*, Geological Society of America, v. 34.

Leckey, E., 2002, “Cretaceous distribution patterns of herbivorous dinosaurs and vascular plants: using map sequences to examine evolutionary patterns”, *PaleoBios*, v. 22, n. 1 supp..

Neill, A.R., Leckey, E.H. and K.R. Pogue, 1997, “Pleistocene dikes in Tertiary rocks; downward emplacement of Touchet Bed clastic dikes into co-seismic fissures, south-central Washington,” *Abstracts of the Annual Meeting*, Geological Society of America, Cordilleran Section, vol. 29, no. 5.