

## Curriculum Vitae

### **Evan Pelzner Anderson**

Doctoral Student at the University of Colorado at Boulder  
Department of Geological Sciences  
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#### **Education**

M.S. in Geosciences, 2010, Virginia Polytechnic Institute and State University (Advisor: Dr. Shuhai Xiao)  
B.A. in English and Geology, Magna cum Laude, 2008 University of Mary Washington (Geology Advisor: Dr. Neil Tibert)

#### **Research Experience**

2009            Field trip to Shaanxi Province, China for geochemical sample collection under Dr. Shuhai Xiao  
2009            Field trip to Hubei Province, China for Thesis Project sample collection under Dr. Shuhai Xiao  
2007            KECK Consortium; Avalonia Project at Mt. Hollyoke College, MA, under Dr. Mark McMenamin

#### **Presentations**

2009            GSA 2009 Annual Meeting, October 21, 2009, Session 245-8: The Ultrastructure and Morphology of *Chuaria* and its Implications on the Taphonomy of Carbonaceous Compressions (poster)  
2009            9<sup>th</sup> North American Paleontological Convention, June 26, 2009, Session 31: *Chuaria* Ultrastructure and Morphology and its Implications on the Taphonomy of Carbonaceous Compressions  
2008            KECK Consortium: Avalonia Project presentation at Smith College, MA, with Dr. Jodie Hayob; Dr. Mark McMenamin, project head

#### **Grants and Funding**

2009            Virginia Polytechnic Institute and State University Department of Geosciences—Summer Research Grant  
2009            Virginia Polytechnic Institute and State University Department of Geosciences—Edward Sears Endowed Fellowship Award

2009            The Paleontological Society–Paleontological Society Student Research Grant Award

### **Teaching Experience**

Fall 2010       Graduate Teaching Assistant: Paleobiology, University of Colorado at Boulder

Spring 2010   Graduate Teaching Assistant: The Earth and Life Through Time, Virginia Tech

Spring 2009   Graduate Teaching Assistant: The Earth and Life Through Time, Virginia Tech

Fall 2009       Graduate Teaching Assistant: Elements of Geology, Virginia Tech

### **Service**

2010            Geoscience Student Research Symposium (GSRS) Abstract Book/Scheduling Committee

2009            Geoscience Student Research Symposium (GSRS) Booklet Committee

### **Society Affiliations**

The Geological Society of America

The Paleontological Society

Phi Beta Kappa