

Curriculum Vitae: Amy Moe-Hoffman

Education:

Gustavus Adolphus College	St. Peter, MN	Geology	B.A. 1998
University of Colorado at Boulder	Boulder, CO	Museum Studies	M.S. 2002

Appointments

2008-Present: Instructor of Geology, Department of Geosciences, Mississippi State University (*MSU*)

2008-Present: Collections Manager, Dunn-Seiler Museum of Geology, MSU

2004 – 2006: Collections Manager of Invertebrate Paleontology, University of Colorado Museum, Paleontology Section

2002-2004: Collections Manager, Paleontological Research Institution/Museum of the Earth

2001: Intern, Cook County Historical Museum of Grand Marais, MN

Publications

Peacock, E., Amy Moe-Hoffman, Robert Scott, and Marvin D. Jeter. 2013. Freshwater Mussel Faunas from Bayou Bartholomew, Southeast Arkansas. *Southeastern Archaeology* 32(1).

Smith, D.M., Moe, A.P., 2007. "Taphonomy of Diptera in a Lacustrine Environment: A case study from the Florissant Fossil Beds, Colorado." *Palaios*: 22: p. 623-629.

Smith, D.M., Moe, A.P., 2006. "Taphonomy of Diptera in the Lacustrine Deposits of the Florissant Formation (Eocene) Colorado", *GSA Programs with Abstracts*, Session No. 122, Vol. 38, No. 7, p. 306.

Moe, A.P., Smith, D.M., 2005. "Using pre-Quaternary Diptera as indicators of paleoclimate", *Palaeogeography, Palaeoclimatology, Palaeoecology* 221, p. 203-214.

Moe, A.P., 2005. "The fascinating world of fossil insects: A brief look at the Florissant Formation", *American Paleontologist* 13(1).

Moe, A.P., 2004. "Caring for fossils", *MAPS Digest*, 27 (3), p. 121-124.

Moe, A.P., Smith, D.M., Cook, A., 2003. "Near shore or off shore? Reconstructing the depositional setting of an ancient lake assemblage in Stewart Valley (Miocene) Nevada", *GSA Programs with Abstracts*, Session No. 220-1, 2003.

Moe, A.P., 2003. "Everything you ever wanted to know about insects: A Review of the History of Insects by Rasnitsyn and Quicke", *American Paleontologist*, 11(2).

Moe, A.P., and Smith, D.M., "Using fossilized Diptera from the Florissant Formation as paleoenvironmental indicators" *GSA Annual Meeting Abstracts with Programs*, Session No. 46-6, 2002.

Moe, A.P., and Brown, S., "A fossiliferous till in New Ulm Minnesota." *North-central GSA Programs with Abstracts*, Poster Session, 1998.

Synergistic Activities

- Mississippi State University Darwin Week Celebration Planning Committee
- Chair: Museums and Galleries Committee – Mississippi State University