


Chuluunbat, S. 2005 Caddisflies of Lake Hovsgol. 3rd triennial meeting of the Aquatic Entomological Societies of East Asia, Tienjin, People’s Republic of China. June 2005


Chuluunbat, S. 2008. Revision of East Palearctic Apatania (Trichoptera: Apataniidae) Department of Entomology, Soils, and Plant Sciences, Clemson University, Clemson, SC 1-Dec-08


Gelhaus, J. 2005. Never on a Saturday: Setting out on a Mongolian Insect Expedition. Clemson University, Clemson, SC. 21-Apr-05


Hayford B. L. 2003. New Records of Chironomidae from the Lake Hovsgol Region, Mongolia. XV International Symposium of Chironomidae, Minneapolis, MN.


Hayford, B. 2004. Selenge River Conference Poster, Ulaanbaatar


Hopp, K. 2005. Impacts of Livestock Grazing on Aquatic Insect Biodiversity of the Selenge River Drainage Basin, Mongolia Ecology class, Luther College 9-Dec-05


Judson, S. 2009. Translating Environmental Stewardship across Languages and Rivers Invited Speaker, BYU Inquiry conference, BYU Kennedy Center for International Studies 4-6 March 2009

Kula, R. 2008. Hymenoptera Identification Workshop Academy of Natural Science, Entomology Department, Philadelphia Jul-08

Morse, J. C., and A. L. Prather. 1998. Trichoptera of the Lake Hövsgöl Region in Mongolia 9th International Symposium on Trichoptera, Chiangmai, Thailand 6-Jan-98


Morse, J. C. 2001. Aquatic Insects of Mongolia Useful for Monitoring Water Quality (an intensive two-week course); State Pedagogical University of Mongolia, Ulaanbaatar, Mongolia, 8 students. Mongolian University of Education, Ulaanbaatar, Mongolia, 8 students 27 Jul - 10 Aug 2001

Morse, J. C. and J. K. Gelhaus. 2002. Aquatic insects of the Lake Hovsgol drainage (an intensive two-week course at Lake Hovsgol and Mongolian University of Education) Hovsgol GEF, 20 students Jul-02


Morse, J. C. 2004. Mission to Another World: Aquatic Insect Research and Teaching in East Asia Institute of Ecology, University of Georgia 12-Apr-04

Morse, J.C. 2004. Mission to Another World: Aquatic Insect Research and Teaching in East Asia Entomological Society of America, Salt Lake City, Utah 16-Nov-04


Morse, J. C. and S. Chuluunbat. 2006. Skating caddisflies of Mongolia 12th International Symposium on Trichoptera, Mexico City, Mexico 20-Jun-06

Morse, J. C. 2007. Aquatic Insect Research and Teaching in East Asia Department of Environmental Sciences, University of Kerala, INDIA 29-Jun-07
Morse, J. C. 2007. Aquatic Entomology in East Asia Department of Environmental Toxicology, Clemson University, Clemson, SC 16-Jan-07

Morse, J. C. 2007. JCM served as the Organizer for a Special Session entitled, "Freshwater Monitoring with Macroinvertebrates in East Asia." Sixteen Asian colleagues from 8 countries presented reviews and research findings in the Session, with authors and co-authors totalling 48. For this Special Session, JCM raised $2,700 from NABS resources to support the travel of three participants. North American Benthological Society, Columbia, SC 5-Jun-07

Morse, J. C. 2007. Aquatic Insect Research and Teaching in East Asia N.S.S. College in Pandalam, Kerala State, India 11-Jul-07


Morse, J. C. 2008. Macroinvertebrates as Sentinels in Freshwater Biomonitoring Department of Ecology, Far East State University, Vladivostok, Russia 13-Nov-08

Morse, J. C. 2009. Furthering the Dream 4th triennial meeting of the Aquatic Entomological Societies of East Asia, Khon Kaen, Thailand 6-Jan-09


Nelson, C. R. 2006. What you can only see in Mongolia: Riley's latest Insect Field Expedition Department of Integrative Biology, Ecolunch seminar, Brigham Young University 13-Jan-06


Nelson, C. R. 2006. Insects of the World: Change through time Town meeting of Mapleton, Utah neighborhood 17-Apr-06


Nelson, C. R. 2008. Insects on the edge of the middle of nowhere: surveys in Mongolia and the South Pacific Brigham Young University Department of Biology Ecolunch 7-Nov-08


Sabaj Pérez, M. 2006. All Catfish Species Inventory Expedition to Mongolia. Invited lecture, Aquarium Club of Lancaster County, Pennsylvania.


Vshivkova, T.S. I. C. Stocks, J. C. Morse, and Naryshnika, NN 2006. Some morphological characters useful for phylogenetic study of caddisflies: Le spinules, sensilla, spurs, and spines 12th International Symposium on Trichoptera, Mexico City, Mexico 20-Jun-06