

BRIAN KRAATZ

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APPOINTMENTS

- 2015 – present **Associate Professor & Vice Chair** (2017), Department of Medical Anatomical Sciences, Western University of Health Sciences, Pomona, CA
- 2009 – 2015 **Assistant Professor**, Department of Medical Anatomical Sciences, Western University of Health Sciences, Pomona, CA
- 2009 – present **Research Associate**, Division of Paleontology, American Museum of Natural History, NY
- 2014 – present **Research Associate**, Department of Paleontology, Natural History Museum of Los Angeles, CA
- 2008 – 2009 **Lincoln Ellsworth Postdoctoral Fellow**, Division of Paleontology, American Museum of Natural History, NY

EDUCATION

- 2001 – 2007 Ph.D., Department of Integrative Biology, University of California, Berkeley
Advisor: Dr. Anthony D. Barnosky
Title: *The Origin and Evolution of Lagomorphs in the Paleogene of Asia*
- 1999 – 2001 M.S., Department of Geology and Geophysics, The University of Wyoming
Advisor: Dr. Jason A. Lillegraven
Title: *Geology of Simpson Ridge, Carbon County, Wyoming*
- 1992 – 1996 B.A., Department of Geology, Gustavus Adolphus College, St. Peter, MN

JOURNAL PUBLICATIONS

- Bibi, F, Beech, M, Hill, A, and **Kraatz, B.** (in press) Fossil Localities of the Baynunah Formation, Al Gharbia Region, Abu Dhabi Emirate, Chapter 2 in *Sands of Time: Late Miocene Fossils from the Baynunah Formation, U.A.E.* (F. Bibi, B. Kraatz, M. Beech, and A. Hill, eds.). Springer, Cham, Switzerland.
- Kraatz, B.,** Bibi, F, and Beech, M. (in review) Fossil rodents from the Late Miocene Baynunah Formation, United Arab Emirates, Chapter 12 in *Sands of Time: Late Miocene Fossils from the Baynunah Formation, U.A.E.* (F. Bibi, B. Kraatz, M. Beech, and A. Hill, eds.). Springer, Cham, Switzerland.
- Kraatz, B.,** Bibi, F, and Beech, M. (in prep) Fossil trackways of the United Arab Emirates, Chapter 17 in *Sands of Time: Late Miocene Fossils from the Baynunah Formation, U.A.E.* (F. Bibi, B. Kraatz, M. Beech, and A. Hill, eds.). Springer, Cham, Switzerland.
- Kraatz B,** Sherratt E. 2016. Evolutionary morphology of the rabbit skull. *PeerJ* 4:e2453
- Wang, X, **Kraatz, B,** Meng, J, Carrapa, B, Decelles, P, Clementz, M, Abdulov, S, and Chen, F. 2016. Central Asian aridification during the late Eocene to early Miocene inferred from preliminary study of shallow marine-eolian sedimentary rocks from northeastern Tajik Basin. *Science China Earth Sciences.* 1-16.
- Kraatz, BP,** Sherratt, E, Bumacod, N, Wedel, M. 2015. Ecological correlates to cranial morphology in Leporids (Mammalia, Lagomorpha). *PeerJ* 3:e844; DOI 10.7717/peerj.844

- Carrapa, B, DeCelles, PG, Wang, X, Clementz, MT, Mancin, N, Stoica, M, **Kraatz, B**, Meng, J, Abdulov, S, and Chen, F, 2015. Tectono-climatic implications of Eocene Paratethys regression in the Tajik basin of central Asia. *Earth and Planetary Science Letters* 424, 168–178.
- Flynn, LJ, Winkler, AJ, Erbaeva, M, Alexeeva, N, Anders, U, Angelone, C, Cermák, S, Fladerer, FA, **Kraatz, B**, Ruedas, LA, Ruf, I, Tomida, Y, Veitschegger, K, Zhang, Z. 2014. The Leporid Datum: A Late Miocene Biotic Marker. *Mammal Review* 4, 164–176.
- O’Leary, MA, Bloch, JI, Flynn, JJ, Gaudin, TJ, Giallombardo, A, Giannini, NP, Goldberg, SL, **Kraatz, BP**, Luo, Z-x, Meng, J, Ni, X, Novacek, MJ, Perini, FA, Randall, Z, Rougier, GW, Sargis, EJ, Silcox, M, Simmons, NB, Spaulding, M, Velazco, PM, Weksler, M, Wible, JR, Cirranello A. 2013. Response to Comment on “The Placental Mammal Ancestor and the Post-K-Pg Radiation of Placentals”. *Science*, v. 341, p. 613–614.
- Kraatz, BP**, Bibi, F, and Hill, A, and Beech, M, 2013, A New Fossil Thryonomyid from the Late Miocene of the United Arab Emirates and the Origin of African Cane Rats. *Naturwissenschaften*, v. 100, p. 437–439.
- O’Leary, MA, Bloch, JI, Flynn, JJ, Gaudin, TJ, Giallombardo, A, Giannini, NP, Goldberg, SL, **Kraatz, BP**, Luo, Z-x, Meng, J, Ni, X, Novacek, MJ, Perini, FA, Randall, Z, Rougier, GW, Sargis, EJ, Silcox, M, Simmons, NB, Spaulding, M, Velazco, PM, Weksler, M, Wible, JR, Cirranello A. 2013. The placental mammal ancestor and the post-KPg radiation of placentals: *Science*, v. 339, p. 662–667.
- Bibi, F, **Kraatz, B**, Craig, N, Beech, M, Schuster, M, and Hill, A. 2012. Early Evidence for Complex Social Structure in Proboscidea from a Late Miocene Trackway Site in the United Arab Emirates. *Biology Letters*, v. 8, p. 670–673.
- Seiffert, ER, Nasir, S, Al-Harthy, A, Groenke, JR, **Kraatz, BP**, Stevens, NJ, Al-Sayigh, AR. 2012. Diversity in the later Paleogene proboscidean radiation: a small barytheriid from the Oligocene of Dhofar Governorate, Sultanate of Oman. *Naturwissenschaften*, v. 99, p. 133–141.
- Kraatz, BP**, Meng, J, Li, C-k, and Weksler, M, 2010, Evolutionary patterns in the dentition of Duplicidentata (Mammalia) and a novel trend in the molarization of premolars, *PLoS ONE*, 5(9): e12838.
- Kraatz, BP**, and Geisler, J. 2010. The Eocene–Oligocene Transition in Central Asia and its Effects on Mammalian Evolution. *Geology*, v. 38, p. 111–114.
- Meng, J, **Kraatz, BP**, Wang, Y-Q, Ni, X-J, Gebo, DL, Beard, KC. 2009. A new species of *Gomphos* (Glires, Mammalia) from the Eocene of the Erlian Basin, Nei-Mongol, China: *American Museum Novitates*, no. 3670.
- Kraatz, BP**, Badamgarav, D, and Bibi, F. 2009. *Gomphos ellae*, a new mimotomid from the Middle Eocene of Mongolia and its implications for the origin of Lagomorpha: *Journal of Vertebrate Paleontology*, v. 29, p. 576–583.
- Barnosky, AD, and **Kraatz, BP**. 2007. The Role of Climatic Change in the Evolution of Mammals: *Bioscience*, v. 57, p. 523–532.
- Carrasco, MA, Barnosky, AD, **Kraatz, BP**, and Davis, EB. 2007. The Miocene Mammal Mapping Project (MIOMAP): an online database of Arikareean through Hemphillian fossil mammals: *Bulletin of the Carnegie Museum of Natural History*, v. 39, p. 183–188.
- Carrasco, MA, **Kraatz, BP**, Davis, EB, and Barnosky, AD. 2005. Miocene Mammal Mapping Project (MIOMAP). University of California Museum of Paleontology, <http://www.ucmp.berkeley.edu/miomap/>
- Bibi, F, Shabel, AB, **Kraatz, BP**, and Stidham, T. 2005. New fossil ratite (Aves: Palaeognathae) eggshell discoveries from the late Miocene Baynunah Formation of the United Arab Emirates, Arabian Peninsula: *Palaeontologia Electronica*, v. 9, 13p.
- Kraatz, BP**, and Barnosky, AD. 2004. Barstovian ochotonids from Hepburn’s Mesa, Park County, Montana with comments on the biogeography and phylogeny of *Oreolagus*: *Bulletin of the Carnegie Museum of Natural History*, v. 36, p. 121–136.
- Kraatz, BP**. 2002. Structural and seismic-reflection evidence for development of the Simpson Ridge anticline and separation of the Hanna and Carbon Basins, Carbon County, Wyoming: *Rocky Mountain Geology*, v. 37, p. 75–96.

BOOKS

- Bibi, F, **Kraatz, BP**, Beech, M, Hill, A., (eds.) (*expected publication Summer 2018*). Sands of Time: Late Miocene Fossils from the Baynunah Formation, U.A.E.: Springer, Vertebrate Palaeobiology and Palaeanthropology Series [<https://muellerlaboratory.wordpress.com/sands-of-time/>]
- Kraatz, BP**, Lackett, JS, Fryxell, J, (eds.). Field Excursions in Southern California: Field Guides to the 2016 GSA Cordilleran Section Meeting: Geological Society of America, 251pp.

BOOK REVIEWS

- Kraatz, B.** 2008. Lagomorph research: past, present, and future: *Journal of Mammalian Evolution*, v. 15, 299–300.

PALEONTOLOGICAL FIELD WORK

2018	Sudan, Neogene
2017	United Arab Emirates, Late Miocene
2015	China, Mesozoic/Paleogene
2014	United Arab Emirates, Late Miocene
2013	China, Paleogene
2013	Tajikistan, Cenozoic
2012	Oman, Paleogene
2011	United Arab Emirates, Late Miocene
2010	United Arab Emirates, Late Miocene
2009	United Arab Emirates, Late Miocene
2008	Mongolia, Paleogene
2006	Mongolia, Paleogene
2006	China, Erlian Basin, Inner Mongolia, Paleogene
2005	Mongolia, Paleogene
2004	Mongolia, Paleogene
2003	United Arab Emirates, Late Miocene
1999 – 2000	Wyoming, Paleogene
1998	Colorado, Paleogene

GRANTS

- 2015 **Western University Graduate College**, Seed Grant: Iodine Contrast CT scanning of *Oryctolagus cuniculus*; B. Kraatz (PI): \$2,500
Western University Graduate College, Seed Grant: Exploration of Paleogene Fossils in Xinjiang Autonomous Region, China; B. Kraatz (PI): \$2,500
- 2013 **Western University Graduate College**, Seed Grant: Computed Tomography Workstation: Geometric Morphometric Analysis of Shape; B. Kraatz (PI): \$5,000
American Philosophical Society, Franklin Research Grant, Exploration of Cenozoic Deposits for vertebrate fossils in the Tarim Basin, Xinjiang, China; B. Kraatz (PI): \$6,000
- 2012 **National Geographic Society, Waitt Grant**, *Exploration of Cenozoic Deposits for Fossil Vertebrates in Tajikistan*; B. Kraatz (PI): \$17,440
- 2006 **American Philosophical Society**, Lewis and Clark Fund for Exploration and Field Research (\$4,000)
NSF Travel Grant, International Paleontological Congress (\$1,000)
Palaeontological Association, International Paleontological Congress Travel Award (\$950)

- 2005 **UC, Berkeley, Museum of Paleontology**, Welles Fund (\$4,300)
Geological Society of America, Research Grant (\$1,500)
Paleontological Society, Stephen J. Gould Student Research Grant (\$500)
Evolving Earth Foundation, Student Research Grant (\$3,000)
- 2004 **UC, Berkeley, Department of Integrative Biology**, Summer Research Grant (\$3,700)
Evolving Earth Foundation, Student Research Grant (\$3,000)
Geological Society of America, Research Grant (\$1,300)
UC, Berkeley, Museum of Paleontology, Welles Fund (\$400)
UC, Berkeley, Department of Integrative Biology, Research Grant (\$200)
Paleontological Society, Stephen J. Gould Student Research Grant (\$500)
Sigma Xi, Grant-in-Aid of Research (\$195)
UC, Berkeley, Department of Integrative Biology, Summer Research Grant (\$2,825)
UC, Berkeley, Department of Integrative Biology, Hansen Travel Grant (\$700)
- 2003 **UC, Berkeley, Department Integrative Biology**, Summer Research Grant (\$4,071)
UC, Berkeley, Department of Integrative Biology, Research Grant (\$200)
- 2001 – 2004 **UC, Berkeley, Museum of Paleontology**, Travel Grants (\$2,000)

AWARDS AND FELLOWSHIPS

- 2007 American Museum of Natural History Postdoctoral Fellowship
- 2006 George D. Louderback Award in Paleontology, University of California Museum of Paleontology
- 2006 Annie Alexander Fellowship, University of California Museum of Paleontology
- 2004 – 2006 NSF Graduate GK-12 Fellowship, University of California, Berkeley Natural History Museums
- 2001 Outstanding Masters Thesis, The University of Wyoming
- 2001 Outstanding Masters Student, The University of Wyoming, Department of Geology and Geophysics

UNIVERSITY SERVICE

- 2017– present Vice Chair, COMP, Department of Medical Anatomical Sciences
- 2015 – present Member, COMP Faculty Handbook Committee
- 2015 – present Member, COMP Student Performance Committee
- 2014 – 2016 Member, COMP Research Committee
- 2016 Member, Department of Anatomy, COMP, Faculty Search Committee
- 2014 Chair, Faculty Subcommittee to develop Ethics Standard Statement (COM Accreditation Standard 4.7)
- 2009 – 2014 Member, COMP Admissions Committee
- 2010 Member, COMP Admission sub-committee evaluating COMP's student interview process
- 2012 Participated in one-day programmatic review of the MSMS program (July 2012)
- 2013 Podiatry Board Writing Questions Workshop, Washington DC

TEACHING AND PROFESSIONAL EXPERIENCE

- 2018 – present Co-Teacher, Functional Human Anatomy and Biomechanics, Keck Science Department, Claremont McKenna, Scripps, & Pitzer Colleges
- 2017 – present Anatomical Consultant, I Heart Guts®, iheartguts.com

- 2009 – present Teaching Faculty, Gross Medical Human Anatomy; Neurosciences course; Cardiovascular Systems course; Intensive Summer Anatomy Course, Interprofessional Education, Summer Medical Sciences Prep Program; Western University of Health Sciences
- 2011 – 2013 Co-director, Capstone Research Course, Graduate College of Biomedical Sciences, Western University of Health Sciences
- 2009 Teaching Assistant, Evolution (Spring), Richard Gilder Graduate School, AMNH
- 2005, '07, '09 Co-Instructor, Short Course in Evolution, Watson School of Biological Sciences, Cold Spring Harbor Laboratory, NY
- 2004 – 2006 NSF GK-12 Teaching Fellow, Berkeley Natural History Museums
- 2002 – 2003 Teaching Assistant (Fall), Human Anatomy, UC – Berkeley
- 2002 – 2003 Paleontology Fellow (Summer), Project Exploration, Chicago, IL
- 2002 Teaching Assistant (Spring), Biodiversity, UC – Berkeley
- 2001 Teaching Assistant (Spring), Introduction to Paleontology, University of Wyoming
- 2001 Upward Bound/Math Science Initiative Project, University of Wyoming

INVITED SEMINARS

- 2018 Keck Science Department, Claremont McKenna, Scripps, and Pitzer Colleges: *Rabbits as model system for mammal evolution*
- 2017 Museum für Naturkunde Berlin (Germany): *The Evolutionary Morphology of the Rabbit Skull*
Senckenberg Research Institute and Natural History Museum Frankfurt am Main (Frankfurt, Germany): *The Evolutionary Morphology of the Rabbit Skull*
- 2016 Washington State University, School of the Environment: *Evolutionary morphology of the rabbit*
University of Idaho, Department of Biological Sciences: *Evolutionary morphology of the rabbit*
- 2014 Baynunah Paleontological Conference in Abu Dhabi, UAE: *Small mammals of the Baynunah Formation,*
- 2013 Field Museum of Natural History, Department of Geology: *Understanding the Eocene-Oligocene Transition in Asia*
Lanzhou University, Key Laboratory of West China's Environmental System: *Understanding the Eocene-Oligocene Transition in Asia*
- 2010 Pomona College, Department of Geology: *Paleogene fossils of Asia: an emerging story of mammalian evolution*
- 2009 University of Wyoming, Department of Geology and Geophysics: *Paleogene fossils of Asia: an emerging story of mammalian evolution*
Western University of Health Sciences, Department of Anatomy: *Evolutionary Morphology of Rabbits*
Marshall University, Department of Biology: *The evolutionary morphology of Duplicidentata; evolving a rabbit.*
University of Minnesota – Rochester, Department of Health Sciences: *Understanding Evolutionary Sciences for the Health Sciences*
Bennington College, Department of Science: *Rocks, fossils, and rabbit origins: An emerging story from Central Asia*

PROFESSIONAL SERVICE

- 2014 – present Academic Editor, PeerJ
- 2012 – present Vice Secretary, World Lagomorph Society
- 2007 – present Member, Morris S. Skinner Award Committee, Society of Vertebrate Paleontology
- 2015 – 2016 Field Trip Chair, Organizing committee, Geological Society of America, Cordilleran Section Meeting, Ontario, CA USA, April 4–6

- 2005 – 2006 Co-organizer, Integration of Evolution, Development, and Genomics International Conference, University of California, Berkeley
- 2005 Co-organizer, Paleontology workshop for K–12 educators, Society of Vertebrate Paleontology
- 2003 – 2009 Member, Education and Outreach Committee, Society of Vertebrate Paleontology

External Reviewer: *Austrian Science Fund, Bulletin of the Carnegie Museum of Natural History, Evolution, Integrative Zoology, International Journal of Earth Sciences, Journal of Mammalian Evolution, Journal of Morphology, Journal of Paleontology, Journal of Systematic Paleontology, Journal of Vertebrate Paleontology, Mammalian Biology, National Geographic Society, National Science Foundation, PaleoBios, Palaeobiodiversity and Palaeoenvironments, PALAIOS, PLoS ONE, Scientific Reports, Zoological Scripta*

SOCIETY MEMBERSHIPS

Society of Vertebrate Paleontology, Geological Society of America, World Lagomorph Society, Society for Integrative and Comparative Biology

PRESENTATIONS AND PUBLISHED ABSTRACTS (* STUDENT PRESENTATION)

- Wedel, MJ, **Kraatz, BP**, Taylor, MP, & Vendetti, J. 2017. Growth series of one: case studies in time-transgressive morphology. The 65th Symposium on Vertebrate Paleontology and Comparative Anatomy. Meeting proceedings.
- Uno, KT, Bibi, F, **Kraatz, BP**, Beech, M. 2017. Paleocology of the Arabian Peninsula During the Late Miocene from Fossil Tooth Enamel and Plant Wax Biomarkers, Geological Society of America Abstracts with Programs, Vol. 38, No. 7, p. 384.
- Samuels, JX, **Kraatz, B**. 2015. Revised taxonomy and biostratigraphy of Lagomorpha from the John Day Formation, Oregon: Journal of Vertebrate Paleontology, Supplement, 35, XXA
- Kraatz, B** & Sherratt, E. 2014. Evolution, ecology, and modularity of the lagomorph skull. Journal of Vertebrate Paleontology, Supplement, 35, 162A
- Kraatz, BP**, Sherratt, E. 2014. Evolution, ecology, and modularity of the lagomorph skull. Journal of Vertebrate Paleontology, Supplement, 35, 162A
- *Gee, B, **Kraatz, B**, Roopnarine, P, Angielczyk, K. 2014. Terrestrial community reorganization during the Eocene – Oligocene transition in North America. Geological Society of America Abstracts with Programs.
- Kraatz, BP**, Bumacod, N, Wedel, M, Azevedo, B. 2013 Evolution, Ecology, and Modularity of the Lagomorph Skull: Meeting of the Society for Integrative and Comparative Biology, San Francisco, CA
- Kraatz, B**, *Bumacod, N, Wedel, M. 2012. Ecological correlates to cranial morphology within Leporidae: Southwestern Regional Meeting of the Society for Integrative and Comparative Biology, San Bernadino, CA
- Bibi, F, **Kraatz, B**, Craig, N, Beech, M, Schuster, M, and Hill, A. 2012. Complex social structure in Proboscidea from a remarkable Late Miocene Trackway site in the United Arab: Journal of Vertebrate Paleontology, Supplement, 32(3), 63Aw
- Kraatz, B**, Meng, J, Wang, Y, Li, C-k. 2012. The luck of a rabbit foot: the mosaic evolution of a complex ankle joint: A morphometric study: 4th World Lagomorph Conference, Vienna, Austria.
- *Bumacod, N, **Kraatz, B**, Wedel, M. 2012. Lagomorph cranial evolution: A morphometric study: 4th World Lagomorph Conference, Vienna, Austria.
- *Li, L, **Kraatz, B**, Mcguire, J, Zhou, Z, Millar, C, Solari, K, Hadly, E. 2012. Environment and American Pika Morphology: 4th World Lagomorph Conference, Vienna, Austria.
- Schuster M, Bibi F, Beech M, **Kraatz B**, Craig N, Hill A. 2011. Aperçu des systèmes sédimentaires continentaux du Néogène d'Abu Dhabi (Émirats Arabes Unis): exemple des séries fossilifères à vertébrés continentaux du Miocène supérieur. Livre des résumés 68, 306-307.

- Kraatz, BP**, Meng, J, Li, C-k, and Wang, Y. 2010. Mimotonid tarsal bones from the Eocene of China and the evolution of locomotion in Duplicidentata: *Journal of Vertebrate Paleontology, Supplement*, 30(3), 117A
- Giallombardo, A, **AToL Mammal Morphology Team**. 2010. Postcanine teeth homologies in Mammalia: *Journal of Vertebrate Paleontology, Supplement*, 30(3), 96A
- Kraatz, BP**, Bibi, F, and Hill, A. 2009. New Rodents from the Late Miocene of the United Arab Emirates: *Journal of Vertebrate Paleontology, Supplement*, 29(3), 129A
- Kraatz, BP**, Meng, J, and Li, C-k. 2008. A homology-based nomenclature for duplicidentate tooth cusps derived from the tribosphenic condition: *Journal of Vertebrate Paleontology, Supplement*, 28(3), 102A.
- Novacek, M., **AToL Mammal Morphology Team**, 2008, A team-based approach yields a new matrix of 4,500 morphological characters for mammalian: *Journal of Vertebrate Paleontology, Supplement*, 28(3), 121A
- Kraatz, BP**, and Badamgarav, D. 2006. A new species of mimotonid from the Middle Eocene of Mongolia: evidence for the evolution of Lagomorpha: *Geological Society of America Abstracts with Programs*, Vol. 38, No. 7, p. 384.
- Kraatz, BP**, and Geisler, J. 2006. Paleomagnetic analysis of sediments of the Oligocene Hsanda Gol Formation, Mongolia and their biostratigraphic significance: *International Paleontological Congress*, Beijing, China.
- Kraatz, BP**, and Geisler, J. 2005. The age of the Hsanda Gol Formation, Mongolia and implications for timing of the Mongolia Remodeling: *Journal of Vertebrate Paleontology, Supplement*, 25(3), 79A.
- Bibi, F, Shabel, AB, **Kraatz, BP**, and Stidham, T. 2005. Fossil ratite eggshell discoveries from the Late Miocene of Arabia: ootaxonomy, biostratigraphy, and biogeography: *Journal of Vertebrate Paleontology, Supplement*, 25(3), 37A.
- Bibi, F, Shabel, AB, **Kraatz, BP**. 2004. New fossil discoveries from the late Miocene of Arabia (Abu Dhabi, United Arab Emirates): 32nd International Geological Congress, Abs. v., pt.I abs. 77-4 p. 377–378.
- Carrasco, MA, Barnosky, AD, **Kraatz, BP**, and Davis, EB. 2004. MIOMAP revisited: a relational and spatial database of fossil mammals (Arikareean through Hemphillian) on the world wide web: *Journal of Vertebrate Paleontology, Supplement*, 24(3): 44A.
- Carrasco, MA, Barnosky, AD, Davis, EB, and **Kraatz, BP**. 2004. Miocene Mammal Mapping Project (MIOMAP): an online relational and spatial database of Miocene and Late Oligocene fossil mammals: *Geological Society of America Abstracts with Programs*, v. 36.
- Kraatz, BP**. 2004. *Desmatolagus* from the Valley of the Lakes area, Mongolia with comments on its taxonomic composition: *Journal of Vertebrate Paleontology, Supplement*, 24(3): 80A.
- Kraatz, BP**. 2004. Toward a revised diagnosis of Ochotonidae: *International Congress on Zoology*, Beijing, China.
- Kraatz, BP**. 2002. New fossil lagomorph material from the Hsanda Gol Formation, Valley of the Lakes, Mongolia: *Journal of Vertebrate Paleontology, Supplement*, 22(3): 52A.
- Kraatz, BP**. 2001. Accessing Vertebrate Paleontological Collections Over the Internet: *Journal of Vertebrate Paleontology, Supplement*, 21(3): 52A.