

3 Year Contract for Patrick Getty Professor of Geology Full-time Faculty at Collin since 2017

Education/Experience

- Ph.D., Geology, University of Connecticut, Storrs, Connecticut, 2014

Professional Development and Publications

- Published, "Aquatic insect trackways from Jurassic playa lakes: Reinterpretation of *Lunulipes obscurus* (Hitchcock, 1865) based on neoichnological experiments," *Palaeodiversity*, Spring 2018
- Published, "Revision of the Early Jurassic arthropod trackways *Camurichnus* and *Hamipes*," *Boletín de la Sociedad Geológica Mexicana*, Spring 2018
- Published, "The fish trail *Undichna* from playa lake deposits of the Early Jurassic East Berlin Formation, Holyoke, Massachusetts," *New Mexico Museum of Natural History and Science Bulletin*, Spring 2018
- Published, "A standard protocol for documenting modern and fossil ichnological data," *Palaeontology*, Spring 2018
- Serve, Style/Handling Editor, *Palaeontologia Electronica*, Fall 2017 - present
- Serve, Adjunct Curator of Paleontology, Springfield Science Museum, Fall 2017 - present
- Submitted, "Conopsoidea Hitchcock 1858: an ichnological chimera," *Atlantic Geology*, Spring 2019
- Presented paper, "To be (eaten) or not to be (eaten): that is the question. Fossilized fish trails from the Newark Supergroup of eastern North America," Geological Society of America National Meeting, Indianapolis, IN, Fall 2018
- Attended Geological Society of America National Meeting, Phoenix, AZ, Fall 2019
- Co-presented paper, "Biotic and environmental records of the Frasnian-Famennian (Late Devonian) extinction event in shallow marine paleoenvironments of New York and Pennsylvania," Northeast Geobiology Meeting, Amherst, MA, Spring 2019
- Co-presented, "Undergraduate Research at Collin College: The Center for Advanced Studies in Mathematics and Natural Sciences," Faculty Development Conference, Spring 2018

College Service and Student Support

- Participate, Center for the Advanced Studies of Mathematics and Natural Sciences, Fall 2017 - present
- Served, Environmental Science search committee, Spring 2018
- Served, Chemistry search committee, Spring 2019
- Served, Campus Technology Manager search committee, Summer 2019
- Author, new GEOL 1404 lab manual, Summer 2019 - present
- Revise, current GEOL 1401 lab manual, Summer 2019 - present
- Develop, outdoor Geology rock park, Plano Campus, Summer 2018 - present
- Participated, Phi Theta Kappa induction ceremony, Welcome Squad, Campus Resource Fair, Faculty Roundtable Forum, Fall 2017 - Summer 2019