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Names of all higher education institutions attended, with degrees earned:

- Master of Science in Biology (2005) State University of New York, Buffalo
- Doctor of Philosophy in Geology (2001) State University of New York, Buffalo
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All previous teaching positions, including the names of the institutions, the position, and beginning and ending dates of employment:

Alice Lloyd College (Pippa Passes, KY 41844), From 8/2007 to 5/2012, Associate Professor of Geology & Biology.

Significant professional publications related to the teaching position, with a full citation for each:

- Choi, D. K. and Kim, K. H., 1989. Problematic fossils from the Dumugol Formation (LowerOrdovician) of Dongjeom area, Korea. Journal of the Geological Society of Korea, v.25, p.405-412.
- Kim, K. H., Choi, D. K., and Lee, C. Z., 1991. Trilobite biostratigraphy of the Dumugol Formation (Lower Ordovician) of Dongjeom area, Korea. Journal of the Paleontological Society of Korea, v.7, p.106-115.
- Haney, R. A., Mitchell, C. E., and Kim, K., 2001. Geometric morphometric analysis of patterns of shape change in the Ordovician brachiopod Sowerbyella. Palaios, v.16, p.113-123.
- Kim, K., Sheets, H. D., Haney, R. A., and Mitchell, C. E., 2002. Morphometric analysis of ontogeny and allometry of the Middle Ordovician trilobite Triarthrus becki. Paleobiology, v.28, p.364-377.
- Sheets, H. D., Kim, K., and Mitchell, C. E., 2004. A combined landmark and outline-based approach to ontogenetic shape change in the Ordovician trilobite Triarthrus becki. In Elewa, A.M.T. (ed.) Morphometrics Applications in Biology and Paleontology, Springer-Verlag, Heidelberg, Germany, Pp.67-82.
- Kim. K., Kotov, A. A, and Taylor, D. J., 2006. Hormonal induction of undescribed males resolves cryptic species of cladocerans. Proc. R. Soc. Lond., B. v. 273, p.141-147.
- Kim, K., Mitchell, C. E., and Sheets, H. D., 2009. Geographic and stratigraphic change in the morphology of Triarthrus becki (Green) (Trilobita): A test of the Plus ça change model of evolution. Lethaia, v.42, p.108-125.