Bibliography:

- "Niche Partitioning and Paleoenvironment in the "mid" Cretaceous of Wyoming: Multi-Taxa Oxygen Isotope Analyses of Vertebrate Phosphates"
- Amiot, R., Lécuyer, C., Escarguel, G., Billon-Bruyat, J.-P., Buffetaut, E., Langlois, C., Martin, S., Martineau, F., and Mazin, J.-M., 2007, Oxygen isotope fractionation between crocodilian phosphate and water: Palaeogeography, palaeoclimatology, palaeoecology, v. 243, p. 412–420, doi:10.1016/j.palaeo.2006.08.013.
- Andrzejewski, K., and Tabor, N.J., 2020, Paleoenvironmental and paleoclimatic reconstruction of Cretaceous (Aptian-Cenomanian) terrestrial formations of Texas and Oklahoma using phyllosilicates: Palaeogeography, palaeoclimatology, palaeoecology, v. 543, p. 109491, doi:10.1016/j.palaeo.2019.109491.
- Barrick, R.E., Fischer, A.G., and Showers, W.J., 1999, Oxygen isotopes from turtle bone: Applications for terrestrial paleoclimates? Palaios, v. 14, p. 186, doi:10.2307/3515374.
- Huber, B.T., MacLeod, K.G., Watkins, D.K., and Coffin, M.F., 2018, The rise and fall of the Cretaceous Hot Greenhouse climate: Global and planetary change, v. 167, p. 1–23, doi:10.1016/j.gloplacha.2018.04.004.
- Koch, P.L., 2008, Isotopic study of the biology of modern and fossil vertebrates, *in* Stable Isotopes in Ecology and Environmental Science, Oxford, UK, Blackwell Publishing Ltd, p. 99–154.
- Levin, N.E., Cerling, T.E., Passey, B.H., Harris, J.M., and Ehleringer, J.R., 2006, A stable isotope aridity index for terrestrial environments: Proceedings of the National Academy of Sciences of the United States of America, v. 103, p. 11201–11205, doi:10.1073/pnas.0604719103.
- Pucéat, E., Joachimski, M.M., Bouilloux, A., Monna, F., Bonin, A., Motreuil, S., Morinière, P., Hénard, S., Mourin, J., and Dera, G., 2010, Revised phosphate—water fractionation equation reassessing paleotemperatures derived from biogenic apatite: Earth and planetary science letters, v. 298, p. 135–142, doi:10.1016/j.epsl.2010.07.034.
- Suarez, C.A., González, L.A., Ludvigson, G.A., Cifelli, R.L., and Tremain, E., 2012, Water utilization of the Cretaceous Mussentuchit Member local vertebrate fauna, Cedar Mountain Formation, Utah, USA: Using oxygen isotopic composition of phosphate: Palaeogeography, palaeoclimatology, palaeoecology, v. 313–314, p. 78–92, doi:10.1016/j.palaeo.2011.10.011.
- Suarez, C.A., Gonzalez, L.A., Ludvigson, G.A., Kirkland, J.I., Cifelli, R.L., and Kohn, M.J., 2014, Multi-taxa isotopic investigation of paleohydrology in the lower cretaceous Cedar Mountain formation, eastern Utah, U.S.A.: Deciphering effects of the nevadaplano plateau on regional climate: Journal of sedimentary research, v. 84, p. 975–987, doi:10.2110/jsr.2014.76.
- Suarez, M.B., González, L.A., and Ludvigson, G.A., 2011, Quantification of a greenhouse hydrologic cycle from equatorial to polar latitudes: The mid-Cretaceous water bearer revisited: Palaeogeography, palaeoclimatology, palaeoecology, v. 307, p. 301–312, doi:10.1016/j.palaeo.2011.05.027.
- Vennemann, T.W., Fricke, H.C., Blake, R.E., O'Neil, J.R., and Colman, A., 2002, Oxygen isotope analysis of phosphates: a comparison of techniques for analysis of Ag3PO4: Chemical geology, v. 185, p. 321–336, doi:10.1016/s0009-2541(01)00413-2.