

Here are the current peer reviewed publications of the project...

Polcyn, M.J., Jacobs, L.L., Schulp, A.S., and Mateus, O. 2010. The North African Mosasaur *Globidens phosphaticus* from the Maastrichtian of Angola. *Historical Biology* 22: 175-185.

Jacobs, L.L., Mateus, O., Polcyn, M.J., Schulp, A.S., Scotese, C.R., Goswami, A., Ferguson, K.M., Robbins, J.A., Vineyard, D.P., and Neto, A.B. 2009. Cretaceous paleogeography, and amniote biogeography of the low and mid-latitude South Atlantic Ocean. *Bulletin of the Geological Society of France* 180: 333-341.

Mateus, O., Jacobs, L.L., Polcyn, M.P., Schulp, A.S., Vineyard, D.P., Neto, A.B., and Antunes, M.T. 2009. The oldest African eucryptodiran turtle from the Cretaceous of Angola. *Acta Palaeontologica Polonica* 54: 4. 581–588.

Schulp, A.S., Polcyn, M.J., Mateus, O., Jacobs, L.L., and Morais, M.L. 2008. A new species of *Prognathodon* (Squamata, Mosasauridae) from the Maastrichtian of Angola, and the affinities of the mosasaur genus *Liodon*. *Proceedings of the Second Mosasaur Meeting, Fort Hays Studies Special Issue 3, Fort Hays State University, Hays, Kansas, pp. 1-12 PDF*

Robbins, J., Ferguson, K., Polcyn, M., and Jacobs, L.L. 2008. Application of stable carbon isotope analysis to mosasaur ecology. *Proceedings of the Second Mosasaur Meeting, Fort Hays Studies Special Issue 3, Fort Hays State University, Hays, Kansas, pp. 123-130.*

Schulp, A.S., Polcyn, M.J., Mateus, O., Jacobs, L.L., Morais, M.L., and Da Silva Tavares, T. 2006. New mosasaur material from the Maastrichtian of Angola, with notes on the phylogeny, distribution and palaeoecology of the genus *Prognathodon*. *Publicaties van het Natuurhistorisch Genootschap in Limburg Reeks XLV aflevering 1. Stichting Natuurpublicaties Limburg, Maastricht: 57-67.*

Jacobs, L.L., Mateus, O., Polcyn, M.J., Schulp, A.S., Antunes, M.T., Morais, M.L., and Da Silva Tavares, T. 2006. The Occurrence And Geological Setting Of Cretaceous Dinosaurs, Mosasaurs, Plesiosaurs, and Turtles From Angola. *J. Paleont. Soc. Korea*, 22 (1): 91-110.