

Amendments to Works Cited

Cerling, T. E., Harris, J. M., MacFadden, B. J., Leakey, M. G., Quade, J., Eisenmann, V., & Ehleringer, J. R. (1997). Global vegetation change through the Miocene/Pliocene boundary. *Nature*, 389(6647), 153-158.

Hill, A. in *Paleoclimate and Evolution with Emphasis on Human Origins* (eds Vrba, E. S., Denton, G. H., Partridge, T. C. & Burckle, L. H.) 178–193 (Yale Univ. Press, New Haven, 1995).

Saarinen, J., Mantzouka, D., & Sakala, J. (2020). Aridity, cooling, open vegetation, and the evolution of plants and animals during the Cenozoic. *Nature through Time: Virtual field trips through the Nature of the past*, 83-107.

Barêa Pastore, J. F., Martinez, A., Abbott, J., & Neubig, K. (2023). TOWARD NEW GENERIC DELIMITATIONS IN POLYGALACEAE II: SENEGA. *Annals of the Missouri Botanical Garden*, 108(1), 126-249.

In-text

“Miocene (21-5.3 Mya) Paleoclimatology” slide: Bullet points 1-3 from Cerling et al (1993)

“Population Genomics Sampling” slide: Map created using ArcGIS version 10. 8. 2