

APPENDICES TO:
“Mid’ Cretaceous Continental Vertebrate Faunas of North American Western Interior: Spatial
and Temporal Context”

Appendix A: Bibliography

- Avrahami, H.M., Gates, T.A., Heckert, A.B., Makovicky, P.J., and Zanno, L.E., 2018, A new microvertebrate assemblage from the Mussentuchit Member, Cedar Mountain Formation: insights into the paleobiodiversity and paleobiogeography of early Late Cretaceous ecosystems in western North America: *PeerJ*, v. 6, p. e5883, doi:10.7717/peerj.5883.
- Chao, A., and Jost, L., 2012, Coverage-based rarefaction and extrapolation: standardizing samples by completeness rather than size: *Ecology*, v. 93, p. 2533–2547, doi:10.1890/11-1952.1.
- D’Emic, M.D., Foreman, B.Z., Jud, N.A., Britt, B.B., Schmitz, M., and Crowley, J.L., 2019, Chronostratigraphic revision of the Cloverly formation (lower cretaceous, western interior, USA): *Bulletin (Peabody Museum of Natural History)*, v. 60, p. 3, doi:10.3374/014.060.0101.
- Frederickson, J., Lipka, T., and Cifelli, R., 2018, Faunal composition and paleoenvironment of the Arundel Clay (Potomac Formation; Early Cretaceous), Maryland, USA: *Palaeontologia electronica*, doi:10.26879/847.
- Hsieh, T.C., Ma, K.H., and Chao, A., 2016, iNEXT: an R package for rarefaction and extrapolation of species diversity (Hill numbers): *Methods in ecology and evolution*, v. 7, p. 1451–1456, doi:10.1111/2041-210x.12613.
- Oreska, M.P.J., Carrano, M.T., and Dzikiewicz, K.M., 2013, Vertebrate paleontology of the Cloverly Formation (Lower Cretaceous), I: faunal composition, biogeographic relationships, and sampling: *Journal of vertebrate paleontology*, v. 33, p. 264–292, doi:10.1080/02724634.2012.717567.
- Tucker, R.T., Zanno, L.E., Huang, H.-Q., and Makovicky, P.J., 2020, A refined temporal framework for newly discovered fossil assemblages of the upper Cedar Mountain Formation (Mussentuchit Member), Mussentuchit Wash, Central Utah: *Cretaceous research*, v. 110, p. 104384, doi:10.1016/j.cretres.2020.104384.

Appendix B: Supplementary Data