

Allison Stafford, Leigh Papadopoulos, Tristan Knapp, Josh Jackson

GEOL 204

Dr. Holtz

11 May 2019

Bibliography

1. Alifanov, V. R., and S. V. Saveliev. "Brain Structure and Neurobiology of Alvarezsaurians (Dinosauria), Exemplified by *Ceratonykus Oculatus* (Parvicursoridae) from the Late Cretaceous of Mongolia." *Paleontological Journal*, vol. 45, no. 2, 2011, pp. 183–190., doi:10.1134/s0031030111020031.
2. "Dinosaur World." *Therizinosaurus Cheloniformis - the Scythe Lizard*, <https://sauriangame.squarespace.com/blog/484>
3. Holtz, Thomas R. "Evolution: New Branches on the Alvarezsaur Tree." *Current Biology*, vol. 28, no. 17, 2018, doi:10.1016/j.cub.2018.07.014.
4. H., Michael B. "Shuvuuia deserti." Wikimedia Commons. Wikimedia Commons, 7 May 2019, <https://commons.wikimedia.org/wiki/File:Shuvuuia.jpg>
5. Longrich, Nicholas R., and Philip J. Currie. "Albertonykus Borealis, a New Alvarezsaur (Dinosauria: Theropoda) from the Early Maastrichtian of Alberta, Canada: Implications for the Systematics and Ecology of the Alvarezsauridae." *Cretaceous Research*, vol. 30, no. 1, 2009, pp. 239–252., doi:10.1016/j.cretres.2008.07.005.
6. Pepper, Darren. "Alvarezsaurus." *Prehistoric Wildlife*, <https://www.prehistoric-wildlife.com/species/a/alvarezsaurus.html>
7. Service, Robert F. "Fossil Feathers Reveal How Dinosaurs Took Flight." *Sciencemag*, 29

- Jan. 2019, <https://www.sciencemag.org/news/2019/01/fossil-feathers-reveal-how-dinosaurs-took-flight>
8. “The Cretaceous Period (146-65 Million Years Ago).” *The Australian Museum*, <https://australianmuseum.net.au/learn/australia-over-time/evolving-landscape/the-cretaceous-period/>
 9. User:Karkemish. “Alvarezsaurus calvoi.” *Wikimedia Commons*. Wikimedia Commons, 7 May 2019, https://commons.wikimedia.org/wiki/File:Alvarezsaurus_calvoi.jpg
 10. Walters, B. (2012). *The Complete Dinosaur* (Brett-Surman M., Holtz T., & Farlow J., Eds.). Indiana University Press. Retrieved from <http://www.jstor.org/stable/j.ctt16gzftk>
 11. Xu, Xing, et al. “A Basal Parvicursorine (Theropoda: Alvarezsauridae) from the Upper Cretaceous of China.” *Zootaxa*, vol. 2413, no. 1, 2010, p. 1., doi:10.11646/zootaxa.2413.1.1.
 12. Xu, Xing, et al. “Two Early Cretaceous Fossils Document Transitional Stages in Alvarezsaurian Dinosaur Evolution.” *Current Biology*, vol. 28, no. 17, 2018, doi:10.1016/j.cub.2018.07.057.
 13. Agnolin, Federico L., et al. “New Alvarezsaurid (Dinosauria, Theropoda) from Uppermost Cretaceous of North-Western Patagonia with Associated Eggs.” *Cretaceous Research*, vol. 35, 2012, pp. 33–56., doi:10.1016/j.cretres.2011.11.014.