

Sources:

https://www.researchgate.net/publication/11313784_A_new_giant_pterosaur_with_a_robust_skull_from_the_Latest_Cretaceous_of_Romania
https://www.researchgate.net/profile/Dan-Grigorescu-3/publication/283649186_The_dinosaurs_of_Transylvania_Island_biogeography_in_the_Late_Cretaceous/links/56b5115308ae44bb33058586/The-dinosaurs-of-Transylvania-Island-biogeography-in-the-Late-Cretaceous.pdf
<https://cpb-eu-w2.wpmucdn.com/blogs.bristol.ac.uk/dist/5/537/files/2019/07/2010Hateg-Preface.pdf>
<https://www.sciencedirect.com/science/article/pii/S0031018210000386>
<http://markwitton-com.blogspot.com/2017/01/new-paper-when-short-necked-giant.html>
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5248582/>
<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0002271>
https://www.researchgate.net/publication/267390179_Azhdarchid_pterosaurs_Water-trawling_pelican_mimics_or_Terrestrial_Stalkers
<https://gimpasaura.wordpress.com/2015/07/15/hatzegopteryx-and-friends/#:~:text=Islands%20limit%20the%20amount%20of%20resources%20available%20for%20animals%2C%20and%20typically%20result%20in%20island%20dwarfism.%20Pterosaurs%2C%20however%2C%20would%20not%20have%20had%20this%20restriction%20as%20they%20could%20have%20flown%20from%20island%20to%20island>