References

- 1. Handwerk, B. 2016. Famous Frog Toughie Dies, Sending Species to Extinction.

 https://www.nationalgeographic.com/animals/article/toughie-rabbs-fringe-limbed-tree-frog-dies-goes-extinct.
- 2. Mendelson, JR, Savage JM, Griffith E, Ross H, Kubicki B, Gagliardo R. 2008. Spectacular New Gliding Species of *Ecnomiohyla* (Anura: Hylidae) from Central Panama, *Journal of Herpetology*, 42(4), 750-759.
- 3. Lips KR, Brem F, Brenes R, Reeve JV, Alford RA, Voyles J, Carey C, Livo L, Pessier AP, Collins JP. 2006. Emerging infectious disease and the loss of biodiversity in a Neotropical amphibian community. *Proceedings of the National Academy of Sciences*, 103:3165–3170.
- 4. Mendelson JR. 2011. Shifted baselines, forensic taxonomy, and Rabbs' fringe-limbed treefrog: the changing role of biologists in an era of amphibian declines and extinctions. *Herpetological Review*, 42(1), pp.21-25.
- 5. Barrio-Amorós CL, Sánchez-Ochoa D, Akcali CK, Flores-Villela OA, Palacios-Aguilar R, Pérez-Mendoza HA. 2024. THE GUATEMALA TREE FROG, Ecnomiohyla minera (ANURA: HYLIDAE), AN ADDITION TO THE HERPETOFAUNA OF MEXICO. *Revista Latinoamericana de Herpetología*, 7(2), pp. 900-50.
- 6. Salazar S, Montes-Correa AC, Barrio-Amorós CL. 2021. Description of two previously unknown anuran vocalizations from the Caribbean rainforests of Costa Rica. *Anartia*, *32*, pp.67-70.
- 7. Waddle AW, Clulow S, Aquilina A, Sauer EL, Kaiser SW, Miller C, Flegg JA, Campbell PT, Gallagher H, Dimovski I, Lambreghts Y. 2024. Hotspot shelters stimulate frog resistance to chytridiomycosis. *Nature*, 631(8020):344-9.
- 8. Revkin, A. 2016. Species, Interrupted Why it Matters When Extinction Silences a Tree Frog. *The New York Times, Dot Earth Blog*.

 https://archive.nytimes.com/dotearth.blogs.nytimes.com/2016/10/10/species-interrupted-why-it-matters-when-extinction-silences-a-tree-frog/