29. Chalukian SC, de Bustos MS, Lizárraga RL. Diet of lowland tapir (Tapirus terrestris) in El Rey National Park, Salta, Argentina. Integr Zool. 2013;8(1):48-56. doi:10.1111/j.1749-4877.2012.12009.x
30. South American tapir - Wikipedia. Accessed September 27, 2023. https://en.wikipedia.org/wiki/South_American_tapir\#cite_note-Tapir_Specialist_Group-15
31. Costus spiralis (Jacq.) Roscoe - Encyclopedia of Life. Accessed September 27, 2023.
https://eol.org/pages/1122451
32. Araújo Viel T, Diogo Domingos C, da Silva Monteiro AP, Riggio Lima-Landman MT, Lapa AJ, Souccar C. Evaluation of the antiurolithiatic activity of the extract of Costus spiralis Roscoe in rats. J Ethnopharmacol. 1999;66(2):193-198. doi:10.1016/S0378-8741(98)00171-8
33. Pérez,. Antibacterial effect of Costus spiralis leaves extract on pathogenic strains of Vibrio cholerae. CENIC. 39(enero-abril, 2008):70-72.
34. Ranita Arbórea Común (Dendropsophus triangulum) • iNaturalist. Accessed October 20, 2023. https://www.inaturalist.org/taxa/65409-Dendropsophus-triangulum
35. Variable Clown Treefrog (Dendropsophus triangulum) | Flickr. Accessed October 20, 2023. https://www.flickr.com/photos/tamers1/52687370674/
36. Red-bellied macaw - Wikipedia. Accessed October 20, 2023. https://en.wikipedia.org/wiki/Redbellied_macaw
37. Pycnoporus sanguineus - Tropical Cinnabar Bracket Fungus - Taxo4254 - Wiki.nus. Accessed September 27, 2023. https://wiki.nus.edu.sg/display/TAX/Pycnoporus+sanguineus+-+Tropical+Cinnabar+Bracket+Fungus
38. Pycnoporus sanguineus - Wikipedia. Accessed September 28, 2023. https://en.wikipedia.org/wiki/Pycnoporus_sanguineus
39. Zulfadhly Z, Mashitah MD, Bhatia S. Heavy metals removal in fixed-bed column by the macro fungus Pycnoporus sanguineus. Environ Pollut. 2001;112(3):463-470. doi:10.1016/S0269-7491(00)00136-6
40. Yahay YAY and MMD. Pycnoporus sanguineus as Potential Biosorbent for Heavy Metal Removal from Aqueous Solution: A Review. Journal of Physical Science, 2014.
41. Chan YS, Don MM. Optimization of process variables for the synthesis of silver nanoparticles by Pycnoporus sanguineus using statistical experimental design. J Korean Soc Appl Biol Chem. 2013;56(1):11-20. doi:10.1007/s13765-012-2177-3
42. Lu L, Zhao M, Zhang B-B, et al. Purification and characterization of laccase from Pycnoporus sanguineus and decolorization of an anthraquinone dye by the enzyme. Appl Microbiol Biotechnol. 2007;74(6):1232-1239. doi:10.1007/s00253-006-0767-x
43. Guayasamin JM, Castroviejo-Fisher S, Trueb L, Ayarzagüena J, Rada M, Vilà C. Phylogenetic systematics of Glassfrogs (Amphibia: Centrolenidae) and their sister taxon Allophryne ruthveni. Zootaxa. 2009;2100(1):197. doi:10.11646/zootaxa.2100.1.1
44. Frank N, Ramus E. A complete guide to scientific and common names of reptiles and amphibians of the world. A complete guide to scientific and common names of reptiles and amphibians of the world. 1995.
