

Literatura:

- BARGO, M. Susana. Limb bone proportions, strength and digging in some Lujanian (Late Pleistocene-Early Holocene) mylodontid ground sloths (Mammalia, Xenarthra), 2000, *Journal of Vertebrate Paleontology*, 20, 3, 601–610
- DANTAS, Mario A. T., et al. An update to the regression to estimate the body mass of extinct xenarthrans, 2024, *Scientia Plena*, 20, 6
- FARINA A. Richard & VIZCAÍNO F. Ergio. Carved teeth and strange jaws: How glyptodonts masticated, 2001, *Acta Palaeontologica Polonica*, 46, 2, 219–234
- FIGUEIRDO, Silvério et al. Upper Pleistocene Fauna from the Middle Palaeolithic Site of Foz do Enxarrique (Vila Velha de Ródão, Naturtejo Unesco Global Geopark)
- LARRAMENDI, Asier. Shoulder height, body mass, and shape of proboscideans, 2016, *Acta Palaeontologica Polonica*, 6, 3, 537–574
- LINDSEY, Emily & SEYMOUR, Kevin. "Tar Pits" of the Western Neotropics: Paleoecology, Taphonomy, and Mammalian Biogeography, 2015, *Natural History Museum of Los Angeles County Science Series*, 42, 111 - 123.
- MASCHENKO N. Evgeniy, et al. Morphology, Individual Age, DNA and Sex of the Yuka Mammoth (*Mammuthus primigenius*) from Northern Yakutia, Russia, 2001, *Paleontological journal*, 55, 1230–1259
- MOLEÓN, Marcos, et al. Rethinking megafauna, 2020, *Proceedings of the Royal Society B: Biological sciences*, 287, 1922
- PETRONIO, Carmelo, et al. Preliminary report on the new faunal remains from Grotta Guattari (Late Pleistocene, San Felice Circeo, Latium), *Bulletin of Regional Natural History*, 2021, 1, 4
- ROBERTS, G. Richards. New Ages for the Last Australian Megafauna: Continent-Wide Extinction About 46,000 Years Ago, 2001, *Science*, 292, 5523, 1888–1892
- SAEGUSA, Harua. Comparisons of stegodon and elephantid abundances in the Late Pleistocene of southern China, Comparisons of stegodon and elephantid abundances in the late pleistocene of southern China, 2001, *The World of Elephants. Proceedings of the First International Congress, Rome*, 345–349.
- SCHYREVA, K., Anna. On the importance of the representatives of the genus *Elasmotherium* (Rhinocerotidae, Mammalia) in the biochronology of the Pleistocene of Eastern Europe, *Quaternary International*, 2015, 378, 128–134
- SPENCER, M. Linnian, et al. Taphonomic analysis of large mammals recovered from the Pleistocene Rancho La Brea tar seeps, 2003, *Paleobiology*, 29
- WILCZYŃSKI, Jarosław, et al. Mammoth Hunting Strategies during the Late Gravettian in Central Europe as Determined from Case Studies of Milovice I (Czech Republic) and Kraków Spadzista (Poland), *Quaternary Science Reviews*, 2019, *Quaternary Science Reviews*, 223
- ZIMOV, Sergei, et al. Mammoth steppe: a high-productivity phenomenon, 2012, *Quaternary Science Reviews*, 57, 26–45