

## DAFTAR PUSTAKA

- Athanassiou, A. (2022). The Fossil Record of Continental Elephants and Mammoths (Mammalia: Proboscidea: Elephantidae) in Greece. In E. Vlachos (Ed.), *Fossil Vertebrates of Greece Vol. 1* (pp. 345–391). Springer International Publishing. [https://doi.org/10.1007/978-3-030-68398-6\\_13](https://doi.org/10.1007/978-3-030-68398-6_13)
- Bader, C., Delapré, A., & Houssaye, A. (2023). Shape variation in the limb long bones of modern elephants reveals adaptations to body mass and habitat. *Journal of Anatomy*, 242(5), 806–830. <https://doi.org/10.1111/joa.13827>
- de Vos, J. (2004). The Dubois collection: A new look at an old collection. *Scripta Geologica*, 4, 267–285.
- de Vos, J. (2013). VERTEBRATE RECORDS | Mid-Pleistocene of Southern Asia. In S. A. Elias & C. J. Mock (Eds.), *Encyclopedia of Quaternary Science* (2nd Ed., Vol. 4, pp. 651–663). Elsevier. <https://doi.org/10.1016/B978-0-444-53643-3.00254-5>
- de Vos, J., Ostende, L. W. V. D. H., & van den Bergh, G. D. (2007). Patterns in Insular Evolution of Mammals: A Key to Island Palaeogeography. In W. Renema (Ed.), *Biogeography, Time, and Place: Distributions, Barriers, and Islands* (Vol. 29, pp. 315–345). Springer Netherlands. [https://doi.org/10.1007/978-1-4020-6374-9\\_10](https://doi.org/10.1007/978-1-4020-6374-9_10)
- de Vos, J., Sondaar, P. Y., van den Bergh, G. D., & Aziz, F. (1994). The *Homo* Bearing Deposits of Java and Its Ecological Context. *Courier Forschungsinstitut Senckenberg*, 171, 129–140.
- Feldhamer, G. A. (2020). *Mammalogy: Adaptation, Diversity, Ecology* (Fifth edition). Johns Hopkins University Press.
- Ferretti, M. P., & Debruyne, R. (2011). Anatomy and phylogenetic value of the mandibular and coronoid canals and their associated foramina in proboscideans (Mammalia). *Zoological Journal of the Linnean Society*, 161(2), 391–413. <https://doi.org/10.1111/j.1096-3642.2010.00637.x>
- Hall, R. (2009). Southeast Asia's changing palaeogeography. *Blumea - Biodiversity, Evolution and Biogeography of Plants*, 54(1), 148–161. <https://doi.org/10.3767/000651909X475941>

- Iizumi, K., Ando, H., Suzuki, K., & Koda, Y. (2021). Mandibular Morphology of *Stegolophodon pseudolatidens* (Proboscidea, Stegodontidae) from the Lower Miocene of Japan. *Paleontological Research*, 25(3). <https://doi.org/10.2517/2020PR025>
- Larramendi, A. (2015). Proboscideans: Shoulder Height, Body Mass and Shape. *Acta Palaeontologica Polonica*. <https://doi.org/10.4202/app.00136.2014>
- Laursen, L., & Bekoff, M. (1978). *Loxodonta africana*. *Mammalian Species*, 92, 1. <https://doi.org/10.2307/3503889>
- Lee, P. C., Sayialel, S., Lindsay, W. K., & Moss, C. J. (2011). African elephant age determination from teeth: Validation from known individuals. *African Journal of Ecology*, 50(1), 9–20. <https://doi.org/10.1111/j.1365-2028.2011.01286.x>
- Li, C., Deng, T., Wang, Y., Sun, F., Wolff, B., Jiangzuo, Q., Ma, J., Xing, L., Fu, J., Zhang, J., & Wang, S.-Q. (2023). *Longer mandible or nose? Co-evolution of feeding organs in early elephantiforms*. <https://doi.org/10.7554/eLife.90908.1>
- Li, J., Hou, Y., Li, Y., & Zhang, J. (2012). The latest straight-tusked elephants (*Palaeoloxodon*)? “Wild elephants” lived 3000 years ago in North China. *Quaternary International*, 281, 84–88. <https://doi.org/10.1016/j.quaint.2011.10.039>
- Lohman, D. J., De Bruyn, M., Page, T., Von Rintelen, K., Hall, R., Ng, P. K. L., Shih, H.-T., Carvalho, G. R., & Von Rintelen, T. (2011). Biogeography of the Indo-Australian Archipelago. *Annual Review of Ecology, Evolution, and Systematics*, 42(1), 205–226. <https://doi.org/10.1146/annurev-ecolsys-102710-145001>
- Maglio, V. J. (1973). Origin and Evolution of the Elephantidae. *Transactions of the American Philosophical Society*, 63(3), 1. <https://doi.org/10.2307/1006229>
- Markov, G. N., & Saegusa, H. (2008). On the validity of *Stegoloxodon Kretzoi*, 1950 (Mammalia: Proboscidea). *Zootaxa*, 1861(1). <https://doi.org/10.11646/zootaxa.1861.1.5>

- Meyer, M., Palkopoulou, E., Baleka, S., Stiller, M., Penkman, K. E. H., Alt, K. W., Ishida, Y., Mania, D., Mallick, S., Meijer, T., Meller, H., Nagel, S., Nickel, B., Ostritz, S., Rohland, N., Schauer, K., Schüler, T., Roca, A. L., Reich, D., ... Hofreiter, M. (2017). Palaeogenomes of Eurasian straight-tusked elephants challenge the current view of elephant evolution. *eLife*, 6, e25413. <https://doi.org/10.7554/eLife.25413>
- Mishra, S., Gaillard, C., Hertler, C., Moigne, A.-M., & Simanjuntak, T. (2010). India and Java: Contrasting records, intimate connections. *Quaternary International*, 223–224, 265–270. <https://doi.org/10.1016/j.quaint.2009.11.040>
- Prothero, D. R., & Williams, M. P. (2017). *The Princeton Field Guide to Prehistoric Mammals*. Princeton University Press.
- Puspaningrum, M. R. (2016). *Proboscidea as palaeoenvironmental indicators in Southeast Asia* [Master of Philosophy Thesis]. University of Wollongong.
- Rommel, S., & Reynolds, J. E. (2009). Skeleton, Postcranial. In *Encyclopedia of Marine Mammals* (pp. 1021–1033). Elsevier. <https://doi.org/10.1016/B978-0-12-373553-9.00238-8>
- Roy, S., & Basu, B. (2008). Mechanical and tribological characterization of human tooth. *Materials Characterization*, 59(6), 747–756. <https://doi.org/10.1016/j.matchar.2007.06.008>
- Saegusa, H., Thasod, Y., & Ratanasthien, B. (2005). Notes on Asian stegodontids. *Quaternary International*, 126–128, 31–48. <https://doi.org/10.1016/j.quaint.2004.04.013>
- Schiffmann, C., Hatt, J.-M., Hoby, S., Codron, D., & Clauss, M. (2019). Elephant body mass cyclicity suggests effect of molar progression on chewing efficiency. *Mammalian Biology*, 96, 81–86. <https://doi.org/10.1016/j.mambio.2018.12.004>
- Shoshani, J. (1996). Skeletal and other basic anatomical features of elephants. In J. Shoshani & P. Tassy (Eds.), *The Proboscidea: Evolution and Palaeoecology of Elephants and Their Relatives* (pp. 9–20). Oxford University Press.
- Shoshani, J. (1998). Understanding proboscidean evolution: A formidable task. *Trends in Ecology & Evolution*, 13(12), 480–487. [https://doi.org/10.1016/S0169-5347\(98\)01491-8](https://doi.org/10.1016/S0169-5347(98)01491-8)

- Shoshani, J., & Eisenberg, J. F. (1982). *Elephas maximus*. *Mammalian Species*, 182, 1. <https://doi.org/10.2307/3504045>
- Shoshani, J., & Tassy, P. (2005). Advances in proboscidean taxonomy & classification, anatomy & physiology, and ecology & behavior. *Quaternary International*, 126–128, 5–20. <https://doi.org/10.1016/j.quaint.2004.04.011>
- Smuts, M. M., & Bezuidenhout, A. J. (1993). Osteology of the thoracic limb of the African elephant (*Loxodonta africana*). *The Onderstepoort Journal of Veterinary Research*, 60(1), 1–14.
- Sukumar, R. (2003). *The Living Elephants: Evolutionary Ecology, Behavior, and Conservation*. Oxford University Press.
- Todd, N. E. (2010). Qualitative Comparison of the Cranio-Dental Osteology of the Extant Elephants, *Elephas Maximus* (Asian Elephant) and *Loxodonta africana* (African Elephant). *The Anatomical Record*, 293(1), 62–73. <https://doi.org/10.1002/ar.21011>
- van den Bergh, G. D. (1999). The Late Neogene elephantoid-bearing faunas of Indonesia and their palaeozoogeographic implications. *Scripta Geologica*, 117, 1–419.
- van den Bergh, G. D., de Vos, J., & Sondaar, P. Y. (2001). The Late Quaternary palaeogeography of mammal evolution in the Indonesian Archipelago. *Palaeogeography, Palaeoclimatology, Palaeoecology*, 171(3–4), 385–408. [https://doi.org/10.1016/S0031-0182\(01\)00255-3](https://doi.org/10.1016/S0031-0182(01)00255-3)
- van der Merwe, N. J., Bezuidenhout, A. J., & Seegers, C. D. (1995). The skull and mandible of the African elephant (*Loxodonta africana*). *Onderstepoort Journal of Veterinary Research*, 62, 245–260.
- Wang, S.-Q., Ji, X.-P., Jablonski, N. G., Su, D. F., Ge, J.-Y., Ding, C.-F., Yu, T.-S., Li, W.-Q., & Duangkrayom, J. (2016). The Oldest Cranium of *Sinomastodon* (Proboscidea, Gomphotheriidae), Discovered in the Uppermost Miocene of Southwestern China: Implications for the Origin and Migration of This Taxon. *Journal of Mammalian Evolution*, 23(2), 155–173. <https://doi.org/10.1007/s10914-015-9311-z>

- Wang, Y., Jin, C., Deng, C., Wei, G., & Yan, Y. (2012). The first *Sinomastodon* (Gomphotheriidae, Proboscidea) skull from the Quaternary in China. *Chinese Science Bulletin*, 57(36), 4726–4734. <https://doi.org/10.1007/s11434-012-5519-y>
- Wibowo, U. P. (2016). *Walking With Indonesian elephants: Attribution of isolated proboscidean femurs and tibias to genus based on morphological differences* [Master of Philosophy Thesis]. University of Wollongong.
- Wibowo, U. P., Setiyabudi, E., Kurniawan, I., & Insani, H. (2015). Indonesian Archipelago Paleogeography as the Natural Laboratory of the Proboscidean Migration and Adaptation Pattern. *Proceedings Joint Convention Balikpapan*.
- Zhang, H., Wang, Y., Janis, C. M., Goodall, R. H., & Purnell, M. A. (2017). An examination of feeding ecology in Pleistocene proboscideans from southern China (*Sinomastodon*, *Stegodon*, *Elephas*), by means of dental microwear texture analysis. *Quaternary International*, 445, 60–70. <https://doi.org/10.1016/j.quaint.2016.07.011>