DAFTAR PUSTAKA

Alves, R. R. N., & Albuquerque, U. P. (2018). Introduction: Animals in Our Lives. In *Ethnozoology Animals in our Lives* (pp. 1–7). https://doi.org/10.1016/B978-0-12-809913-1.00001-6

Alves, R. R. N., & Souto, W. M. S. (2015). Ethnozoology: A brief introduction. *Ethnobiology and Conservation*, *4*(2015), 1–13. https://doi.org/10.15451/ec2015-1-4.1-1-13

Alves, R. R. N., Souto, W. M. S., & Albuquerque, U. P. (2018). Ethnozoology: Conceptual and Historical Aspects. In *Ethnozoology Animals in our Lives* (Issue 2015, pp. 9–24). https://doi.org/10.1016/B978-0-12-809913-1.00002-8

Anies, O.S., Torres, M.A.J., Manting, M.M., Deayo, C.G. 2013. Landmark-Based Geometric Morphometrics in Describing Facial Shape of the SamaBanguingui Tribe from the Philippines. *Journal of Medical and Bioengineering*, 2(2): 131-136.

BPBC Jateng. (2020, January 14). *Mengenal Lebih Dekat Arca Ganesha (Selesai)*. *Balai Pelestarian Cagar Budaya Jawa Tengah*. https://kebudayaan.kemdikbud.go.id/bpcbjateng/mengenal-lebih-dekatarca-ganesha-selesai/.

Bookstein, F. L. (2023). Reworking Geometric Morphometrics into a Methodology of *Transformation grid*s. *Evolutionary Biology*, *50*(3), 275–299. https://doi.org/10.1007/s11692-023-09607-2

Cooke, S. B., & Terhune, C. E. (2015). Form, Function, and Geometric Morphometrics. *Anatomical Record*, *298*(1), 5–28. https://doi.org/10.1002/ar.23065

Domínguez-Oliva, A., Ghezzi, M. D., Mora-Medina, P., Hernández-Ávalos, I., Jacome, J., Castellón, A., Falcón, I., Reséndiz, F., Romero, N., Ponce, R., & Mota-Rojas, D. (2022). Anatomical, physiological, and behavioral mechanisms of thermoregulation in elephants. *Journal of Animal Behaviour and Biometeorology*, *10*(4). https://doi.org/10.31893/jabb.22033

Dutta, S. (2016). A Monograph on the Elephant-headed God Ganesha: The Mythological Concept and Distinct Iconography. *The Mythic Origin of*

Elephants, 70–76. http://repository.kln.ac.lk/handle/123456789/14070

Geer, A. van der. (2008). *Animals in Stone: Indian Mammals Sculptured Through Time* (Vol. 21). Brill Academic Pub. https://doi.org/10.7868/s004451341402007x

Hidayati, S., Franco, F. M., & Bussmann, R. W. (2015). Ready for phase 5 - current status of ethnobiology in Southeast Asia. *Journal of Ethnobiology and Ethnomedicine*, *11*(1), 1–8. https://doi.org/10.1186/s13002-015-0005-7

Kotpal, R. L. (2004). *Modern Text Book of Zoology Vertebrates*. Rastogi Publication.

Lelono, H. (2013). Bahan Dan Cara Pembuatan Arca Batu Sebagai Komponen Penting Candi-Candi Masa Klasik Di Jawa. *Berkala Arkeologi*, *33*(1), 93–108. https://doi.org/10.30883/jba.v33i1.8

Loxodonta cyclotis (errata version published in 2021). The IUCN Red List of Threatened Species 2021: e.T181007989A204404464.

Manokara, K., Lee, A., Kamble, S. V., & Krumhuber, E. G. (2021). Mind your meat: Religious differences in the social perception of animals. *International Journal of Psychology*, *56*(3), 466–477. https://doi.org/10.1002/ijop.12717

Marshall Cavendish Corporation. (2010). *Mammal anatomy: an illustrated guide*. Marshall Cavendish.

Miller, Stephen A.; Harley, J. P. (2001). *Zoology* (5th ed.). McGraw Hill.

Mishra, S., Sarkar, U., Taraphder, S., Datta, S., Swain, D., Saikhom, R., Panda, S., & Laishram, M. (2017). Multivariate Statistical Data Analysis- Principal Component Analysis (PCA). *International Journal of Livestock Research*, *7*(5), 60–78. https://doi.org/10.5455/ijlr.20170415115235

Mitteröcker, P. (2021). Morphometrics in Evolutionary Developmental Biology. In: Nuño de la Rosa, L., Müller, G.B. (eds) *Evolutionary Developmental Biology*. Springer, Cham. https://doi-org.ezproxy.ugm.ac.id/10.1007/978-3-319-32979-6_119

Murdihastomo, A. (2020a). Ganesha Tanpa Mahkota Dalam Pusaran Religi Masyarakat Jawa Kuna (Sebuah Kajian Permulaan). *Kalpataru*, *29*(1), 1–14. https://doi.org/10.24832/kpt.v29i1.700

Murdihastomo, A. (2020b). The Depiction of Snake Ornament on Ganesha Statue

in the Collection of Prambanan Temple Museum, Yogyakarta. *Berkala Arkeologi*, *40*(1), 63–78. https://doi.org/10.30883/jba.v40i1.477

Muthukumarana, T. 2023. Morphometric technique to determine the age of adult Asian elephants (*Elephas maximus*) in relation to their frontal neurocranial phenotype. *Ceylon Journal of Science*, 52(1): 17–22

Pang, T., Zhang, H., Wen, L., Tang, J., Zhou, B., Yang, Q., Li, Y., Wang, J., Chen, A., & Zeng, Z. (2021). Quantitative Analysis of a Weak Correlation between Complicated Data on the Basis of Principal Component Analysis. *Journal of Analytical Methods in Chemistry*, *2021*. https://doi.org/10.1155/2021/8874827

Priyanto, H., & Ratyaningrum, F. (2023). Pengembangan Media Pembelajaran Puzzle Pada Materi Ragam Hias Kelas X Animasi Smkn 1 Dlanggu Mojokerto. *Jurnal Seni Rupa*, *11*(3), 105–114. http:/e/journal.unesa.ac.id/index.php/va

Putrayasa, I. N., Karsana, I. putu, & Sujana, I. made. (2020). Visualisasi Imagine Ganesha Sebagai Media Komunikasi Visual Dalam Seni Patung. *Stilistika*, *9*(1), 1–13. https://doi.org/10.5281/zenodo.4295607

Theska, T., Sieriebriennikov, B., Wighard, S. S., Werner, M. S., & Sommer, R. J. (2020). Geometric morphometrics of microscopic animals as exemplified by model nematodes. *Nature Protocols*, *15*(8), 2611–2644. https://doi.org/10.1038/s41596-020-0347-z

Todd, N. E. (2010). Qualitative comparison of the cranio-dental osteology of the extant elephants, Elephas maximus (Asian elephant) and Loxodonta africana (African elephant). *Anatomical Record*, *293*(1), 62–73. https://doi.org/10.1002/ar.21011

Webster, M., & Sheets, H. D. (2010). Webster_and_Sheets_2010 A practical Introduction to Landmark-Based Geometric Morphometrics.pdf. *The Paleontological Society Papers*, *16*, 163–188.

Wiedner, E. (2016). Proboscidea. In *Fowler's Zoo and Wild Animal Medicine* (pp. 517–532). Elsevier Inc. https://doi.org/10.1525/california/9780520257214.003.0015

Wylie, D. (2008). *Elephant*. reaktion books ltd.