

Referensi

- Alexander, R.M. 1989. *Dynamics of Dinosaurs and Other Extinct Giants*. Columbia University Press. New York. <https://cup.columbia.edu/book/dynamics-of-dinosaurs-and-other-extinct-giants/9780231066679>
- Alexander, R.M. 1991. How dinosaurs ran. *Sci. Am.*, **264**: 130–136. <https://www.jstor.org/stable/10.2307/24936872>
- American Kennel Club. 2006. *The Complete Dog Book*, 20th Edition. Ballantine Books. ISBN: 9780345476265
- Andersson, K. 2004. Predicting carnivoran body mass from a weight-bearing joint. *J. Zool.*, **262**: 161–172. DOI: [10.1017/S0952836903004564](https://doi.org/10.1017/S0952836903004564)
- Anyonge, W. 1993. Body mass in large extant and extinct carnivores. *J. Zool.*, **231**: 339–350. DOI: [10.1111/j.1469-7998.1993.tb01922.x](https://doi.org/10.1111/j.1469-7998.1993.tb01922.x)
- Bellani, G.G. 2020. Chapter 1 – Order of Carnivores (Carnivora). In G.G. Bellani (Ed.), *Felines of The World* (pp. 1–12). Academic Press. <https://doi.org/10.1016/B978-0-12-816503-4.00001-5>
- Brewer, D.J., C.S. Terence & A. Phillips. 2002. *Dogs in Antiquity: Anubis to Cerbrus The Origins of the Domestic Dog*. Aris and Phillips. Warminster. ISBN: 0856687030, 9780856687037
- Bulmer, S. 2001. Lapita dogs and singing dogs and the history of the dog in New Guinea. In G.R. Clark, A.J. Anderson & T. Vunidilo (Eds.), *The archaeology of Lapita dispersal in Oceania: papers from the Fourth Lapita Conference June 2000, Canberra, Australia* (pp. 183–201). Pandanus Books. Canberra. ISBN: 1740760107, 9781740760102
- Calder, W.A. 1984. *Size, Function and Life History*. Harvard University Press. Cambridge. ISBN: 2800479957, 9782800479958
- Creighton, G.K. 1980. Static allometry of mammalian teeth and the correlation of tooth size and body size in contemporary mammals. *J. Zool., Lond.*, **191**: 435–443. <https://deepblue.lib.umich.edu/bitstream/handle/2027.42/74027/j.1469-7998.1980.tb01475.x.pdf?sequence=1>
- Crusafont-Pairo, M. & J. Truyols-Santonja. 1956. A biometric study of evolution of fissiped carnivores. *Evolution*, **10**: 314–332. <https://doi.org/10.2307/2406015>
- Curth, S., M.S. Fischer & K. Kupeczik. 2017. Patterns of integration in the canine skull: an inside view into the relationship of the skull modules of domestic dogs and wolves. *Zoology*, **125**: 1–9. <https://doi.org/10.1016/j.zool.2017.06.002>
- Damuth, J. & B.J. MacFadden. 1990. Introduction: body size and its estimation. In J. Damuth & B.J. MacFadden (Eds.), *Body Size in Mammalian Paleobiology: Estimation and Biological Implications* (pp. 1–10). Cambridge University Press. Cambridge. ISBN: 0521360994, 9780521360999
- Faizal, M.D., A. Haryanto & I. Tjahajati. 2019. Diagnosis and molecular characterization of *Anaplasma platys* dog patients in Yogyakarta area, Indonesia. *Indonesian Journal of Biotechnology*, **24**(1): 43–50. <https://doi.org/10.22146/ijbiotech.42750>

- Flannery, T., P. Bellwood, P. White, A. Moore, Boeadi & G. Nitihaminoto. 1995. Fossil marsupials (Macropodidae, Peroryctidae) and other mammals of Holocene age from Halmahera, North Moluccas, Indonesia. *Alcheringa: An Australasian Journal of Palaeontology*, **19**(1):17–25. <https://doi.org/10.1080/03115519508619095>
- Germonpré, M., M.V. Sablin, R.E. Stevens, R.E. Hedges, M. Hofreiter, M. Stiller & V.R. Després. 2009. Fossil dogs and wolves from Palaeolithic sites in Belgium, the Ukraine and Russia: osteometry, ancient DNA and stable isotopes. *Journal of Archaeological Science*, **36**(2): 473–490. <https://doi.org/10.1016/j.jas.2008.09.033>
- Gilsanz, V. & O. Ratib. 2005. *Hand bone age: a digital atlas of skeletal maturity*. Springer. Berlin. <https://link.springer.com/book/10.1007/b138568>
- Gonzalez, A., G. Clark, S. O'Connor & L. Matisoo-Smith. 2013. A 3000 Year Old Dog Burial in Timor-Leste. *Australian Archaeology*, **76**(1): 13–20. <https://doi.org/10.1080/03122417.2013.11681961>
- Harvey, N.D. 2021. How Old Is My Dog? Identification of Rational Age Groupings in Pet Dogs Based Upon Normative Age-Linked Processes. *Frontiers in Veterinary Science*, **8**: 1-6. <https://doi.org/10.3389/fvets.2021.643085>
- Huson, H.J., H.G. Parker, J. Runstadler & E.A. Ostrander. 2010. A genetic dissection of breed composition and performance enhancement in the Alaskan sled dog. *BMC Genet.*, **11**(71). <https://doi.org/10.1186/1471-2156-11-71>
- Janis, C.M. 1990. Correlation of *cranial* and dental variables with body size in ungulates and macropodoids. In J. Damuth & B.J. MacFadden (Eds.), *Body size in mammalian paleobiology: estimation and biological implications* (pp. 255–299). Cambridge University Press. Cambridge. ISBN: 0521360994, 9780521360999
- Kemp, T.J., K. N. Bachus, J.A. Nairn & D.R. Carrier. 2005. Functional trade-offs in the limb bones of dogs selected for running versus fighting. *J. Exp. Biol.*, **208**: 3475–3482. <https://doi.org/10.1242/jeb.01814>
- Koungoulos, L. 2020. Old dogs, new tricks: 3D geometric analysis of cranial morphology supports ancient population substructure in the Australian dingo. *Zoomorphology*, **139**(2): 263–275. DOI:10.1007/s00435-019-00475-z
- Legendre, S. & C. Roth. 1988. Correlation of carnassial tooth size and body weight in recent carnivores (Mammalia). *Hist. Biol.*, **1**: 85–98. <http://dx.doi.org/10.1080/08912968809386468>
- Lobprise H.G. (Ed.). 2007. *Blackwell's Five-Minute Veterinary Consult Clinical Companion Small Animal Dentistry*. Blackwell Publishing. Ames. ISBN: 978-1-119-58433-9
- Losey, R.J., B. Osipov, R. Sivakumaran, T. Nomokonova, E.V. Kovychev & N.G. Diatchina. 2014. Estimating body weight in dogs and wolves using *cranial* and mandibular dimensions: application to Siberian canids. *Int. J. Osteoarchaeol.*, **25**(6): 946–459. DOI: 10.1002/oa.2386
- Losey, R.J., K. McLachlin, T. Nomokonova, K. Latham & L. Harrington. 2016. Body mass estimates in dogs and north American gray wolves using limb element dimensions. *Int. J. Osteoarchaeol.*, **27**(2): 180–191. DOI: 10.1002/oa.2528

- Lucas, T., B.P. Smith, R.M. Norris & M. Henneberg. 2019. Reconstructing body mass of the Australian dingo (*Canis dingo*) from two simple measurements of the hard palate. *Journal of Archaeological Science: Reports*, **23**: 534–539. <https://doi.org/10.1016/j.jasrep.2018.11.018>
- Meloro, M., P. Raia, P. Piras, C. Barbera & P. O’Higgins. 2008. The shape of the mandibular corpus in large fissiped carnivores: allometry, function and phylogeny. *Zool. J. Linn. Soc.* **154**(4): 832. <https://doi.org/10.1111/j.1096-3642.2008.00429.x>
- Morey, D.F. 1992. Size, shape, and development in the evolution of the domestic dog. *Journal of Archaeological Science*, **19**: 181–204. [https://doi.org/10.1016/0305-4403\(92\)90049-9](https://doi.org/10.1016/0305-4403(92)90049-9)
- Newsome, A.E., L.K. Corbett & S.M. Carpenter. 1980. The identity of the dingo I. Morphological discriminants of dingo and dog skulls. *Aust. J. Zool.*, **28**: 615–625. <https://doi.org/10.1071/ZO9800615>
- Oehler, A.C. 2018. Hunters in their Own Right: Perspectival sharing in Soiot hunters and their dogs. In R.J. Losey, R.P. Wishart & J.P.L. Looers (Eds.), *Dogs in the North: Stories of Cooperation and Co-domestication* (pp. 28–44). Routledge. London. ISBN: 9781315437736
- Padilla, L.R. & C.D. Hilton. 2015. Chapter 46 – Canidae. In R.E. Miller, M.E. Fowler (Eds.), *Fowler’s Zoo and Wild Animal Medicine*, Vol. 8 (pp. 457–467). W.B. Saunders. <https://doi.org/10.1016/B978-1-4557-7397-8.00046-3>
- Palmqvist, P., M. Mendoza, A. Arribas & D.R. Gröcke. 2002. Estimating the body mass of Pleistocene canids: discussion of some methodological problems and a new ‘taxon free’ approach. *Lethaia*, **35**: 358–360. <http://dx.doi.org/10.1080/002411602320790661>
- Parker, H.G. 2004. Genetic Structure of the Purebred Domestic Dog. *Science*, **304**(5674): 1160–1164. <https://doi.org/10.1126/science.1097406>
- Parker, H.G., A.V. Kukekova, D.T. Akey, ... & E.A. Ostrander. 2007. Breed relationships facilitate fine-mapping studies: A 7.8-kb deletion cosegregates with Collie eye anomaly across multiple dog breeds. *Genome Research*, **17**(11): 1562–1571. <https://doi.org/10.1101/gr.6772807>
- Pasi, B.M. & D.R. Carrier. 2003. Functional trade-offs in the limb muscles of dogs selected for running vs. fighting. *J. Evol. Biol.*, **16**: 324–332. <https://doi.org/10.1046/j.1420-9101.2003.00512.x>
- Peters, R.H. 1983. *The Ecological Implications of Body Size*. Cambridge University Press. Cambridge. <https://doi.org/10.1017/CBO9780511608551>
- Puja, I.K., D.N. Irion, A.L. Schaffer & N.C. Pedersen. 2005. The Kintamani Dog: Genetic Profile of an Emerging Breed from Bali, Indonesia. *Journal of Heredity*, **96**(7): 854–859. <https://doi.org/10.1093/jhered/esi067>
- Sablin, M.V., & G.A. Khlopachev. 2002. The Earliest Ice Age Dogs: Evidence from Eliseevichi 1. *Current Anthropology*, **43**(5): 795–799. <http://dx.doi.org/10.1086/344372>
- Salt, C., P.J. Morris, A.J. German, D. Wilson, E.M. Lund, T.J. Cole & R.F. Butterwick. 2017. Growth standard charts for monitoring bodyweight in dogs of different sizes. *PLoS ONE*, **12**(9): 1–28. <https://doi.org/10.1371/journal.pone.0182064>



- Schmidt-Nielsen, K. 1984. *Scaling: Why is Animal Size So Important?* Cambridge University Press. Cambridge. <https://doi.org/10.1017/CBO9781139167826>
- Thrall, D.E. & I.D. Robertson. 2011. *Atlas of normal radiographic anatomy & anatomic variants in the dog and cat*. Elsevier/Saunders. St. Louis. <https://evolve.elsevier.com/cs/product/9780323796156?role=student>
- Van Valkenburgh, B. 1990. Skeletal and dental predictors of body mass in carnivores. In J. Damuth & B.J. MacFadden (Eds.), *Body Size in Mammalian Paleobiology* (pp. 181–205). Cambridge University Press. Cambridge. ISBN: 0521360994, 9780521360999
- Von den Driesch, A. 1976. *A Guide to The Measurement of Animal Bones from Archaeological Sites*. Harvard University Press. Cambridge. ISBN: 0873659503, 9780873659505
- Von Holdt, B.M., J.P. Pollinger, K.E. Lohmueller, ... & R.K. Wayne. 2010. Genome-wide SNP and haplotype analyses reveal a rich history underlying dog domestication. *Nature*, **464**(7290): 898–902. <https://doi.org/10.1038/nature08837>
- Widyastuti, M.D., K.L. Bardosh, Sunandar, C. Basri, ... & J. Gilbert. 2015. On dogs, people, and a rabies epidemic: results from a sociocultural study in Bali, Indonesia. *Infectious Diseases of Poverty*, **4**(1). <https://doi.org/10.1186/s40249-015-0061-1>
- Wilcox, B. & C. Walkowicz. 1995. *The Atlas of Dog Breeds of the World*, 5th Edition. TFH Publications. ISBN: 0793812844, 9780793812844
- Williams, R.C. & H.E. Evans. 1978. Prenatal dental development in the dog, *Canis familiaris*: chronology of tooth formation and calcification of deciduous teeth. *Anatomia, Histologia, Embryologia*, **7**: 152–163. <https://doi.org/10.1111/j.1439-0264.1978.tb00665.x>
- Wing, E.S. 1978. Use of dogs for food: An adaptation to the coastal environment. In B.L Stark & B. Voorhies (Eds.), *Prehistoric Coastal Adaptations* (pp. 29–35). Academic Press. New York. ISBN: 9781483276366