

## Bronvermelding LICG – Huisdierenbijsluiter Hond

De informatie in de Huisdierenbijsluiter is een samenhangend geheel van bronnen, kennis en informatie van experts en weging van al deze informatie door het LICG. Informatie uit afzonderlijke bronnen moet daarom niet los van het geheel bezien worden. De Huisdierenbijsluiter is gecontroleerd door deskundigen.

Alcock, J (1989) *Animal behaviour, an evolutionary approach*. Sinauer, ass. Publ. Sunderland, Mass.

Amorim IR, Rice JE, Honeycutt RL, Crandall KA, Lundeberg J, Wayne RK, 1997. Multiple and Ancient Origins of the Domestic Dog. *Science*, 276:1687-1689.

Appleby, DL, JWS Bradshaw & RA Casey (2002) Relationship between aggressive and avoidance behaviour by dogs and their experience in the First six months of life. *Vet. Rec.* 150:434-438.

Boitani et al, 1995. Population biology and ecology of feral dogs in central Italy. In: Serpell J, editor. *The domestic dog: its evolution, behaviour and interactions with people*. Cambridge: Cambridge University Press; 1995. p. 217-244.

Boyko et al, 2009. Complex population structure in African village dogs and its implications for inferring dog domestication history. *Proc Natl Acad Sci U S A*. 2009 August 18; 106(33): 13903-13908.

Bradshaw, JWS & HMR Nott (1995) in: *The domestic dog, its evolution, behaviour and interactions with people*. J Serpell, ed. Univ of Cambridge press. Pp 115-130

Bradshaw, J.W.S., 2006. The Evolutionary Basis for the Feeding Behavior of Domestic Dogs. *Journal of nutrition* 2006, 136 pp 1927-1931

Bradshaw, J.W.S., Blackwell, E.J., Casey, R.A., 2009. Dominance in domestic dogs - useful construct or bad habit? *Journal of Veterinary Behavior* (2009) 4, 135-144

Dietz, L., Arnold, A. M. K., Goerlich-Jansson, V. C., & Vinke, C. M. (2018). The importance of early life experiences for the development of behavioural disorders in domestic dogs. *Behaviour*, 155(2-3), 83-114.

Freedman, D, JA King & O Elliot (1961) Critical periods in the social development of dogs. *Science* 133:1016-1017

Fries, C. L., & Remedios, A. M. (1995). The pathogenesis and diagnosis of canine hip dysplasia: a review. *The Canadian Veterinary Journal*, 36(8), 494.

van Hagen, M. A., Ducro, B. J., van den Broek, J., & Knol, B. W. (2005). Incidence, risk factors, and heritability estimates of hind limb lameness caused by hip dysplasia in a birth cohort of boxers. *American journal of veterinary research*, 66(2), 307-312.

Jeusette, I., Dettleux, J., Cuvelier, C., Istasse, L. and Diez, M. (2004), *Ad libitum* feeding following ovariectomy in female Beagle dogs: effect on maintenance energy requirement and on blood metabolites. *Journal of Animal Physiology and Animal Nutrition*, 88: 117-121.

Jeusette I, Daminet S, Nguyen P, et al. Effect of ovariectomy and ad libitum feeding on body composition, thyroid status, ghrelin and leptin plasma concentrations in female dogs. *J Anim Physiol Anim Nutr (Berl)* 2006;90:12-8.

Kerkhove, W. van, 2004. A fresh look at the wolf-pack theory of companion-animal dog social behavior. *Journal of Applied Animal Welfare Science*, 2004 - Taylor & Francis

King, M. D. (2017). Etiopathogenesis of canine hip dysplasia, prevalence, and genetics. *Veterinary Clinics: Small Animal Practice*, 47(4), 753-767.

Lafamme, D. P., 2006: Understanding and managing obesity in dogs and cats. *Veterinary Clinics North America Small Animal Practice* 36, 1283-1296.

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Landsberg, G., Hunthausen, W., & Ackerman, L. (2013). Behavior problems of the dog and cat. Third Edition. Elsevier Health Sciences.

Macdonald DW, Carr GM, 1995. Variation in dog society: between resource dispersion and social flux. In: Serpell J, editor. The domestic dog: its evolution, behaviour and interactions with people. Cambridge: Cambridge University Press; 1995. p. 199–216.

Mech, L. D. (1999). Alpha status, dominance, and division of labor in wolf packs. Canadian journal of zoology, 77(8), 1196-1203.

Mills, D. S., Demontigny-Bédard, I., Gruen, M., Klinck, M. P., McPeake, K. J., Barcelos, A. M., ... & Levine, E. (2020). Pain and problem behavior in cats and dogs. Animals, 10(2), 318.

Pluijmakers J, Appleby D L and Bradshaw JWS (2003) Sensitive Periods in the Development of Behavioural Organization in the Dog and the Role of Emotional Homeostasis, Proceedings of the 4th International Veterinary Behavioural Meeting, No: 32, 18th-20th August 2003, Caloundra, Australia, 119-126

Scott, JP & JL Fuller (1965) Genetics and the social behaviour of the dog. Univ. of Chicago Press, Chicago

Slabbert, J. M. and A. E. Rasa (1993). "The effect of early separation from the mother on pups in bonding to humans and pup health." Tydskr S Afr Vet Ver 64(1): 4-8.

Yeates, J. (Ed.). (2019). Companion animal care and welfare: The UFAW companion animal handbook. John Wiley & Sons.

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[hondenbescherming.nl/info-advies/ik-wil-een-hond](https://hondenbescherming.nl/info-advies/ik-wil-een-hond)

[dogstrust.org.uk/dog-advice/training/home/help-your-dog-spend-time-alone](https://dogstrust.org.uk/dog-advice/training/home/help-your-dog-spend-time-alone)

[fci.be](https://fci.be)

[houdenvanhonden.nl](https://houdenvanhonden.nl)