UNIVERSITAS
GADJAH MADA
Kinerja Induk Anjing Poodle Di Provinsi Daerah Istimewa Yogyakarta
Annisa Titi Rahmah Rahardyaning, Ir. Hamdani Maulana, S.Pt., M.Sc., IPP
Universitas Gadjah Mada, 2025 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Adinegoro, A. 2021. Dog & cat center di kota yogyakarta dengan pendekatan arsitektur ekologis. Universitas Atma Jaya Yogyakarta, Yogyakarta.

Aguggia, J. P., M. M. Suárez, and M. A. Rivarola. 2019. Multiparity Dampened the Neurobehavioral Consequences of Mother–Pup Sparation Stress in Dams. Neuroscience. 416:207–220. doi:10.1016/j.neuroscience.2019.07.042.

Airawati, M. N., I. Fauzi, and A. Putranto. 2023. Potensi Penerapan Ekonomi Biru Dalam Mendukung Pariwisata Berkelanjutan di Wilayah Pesisir Daerah Istimewa Yogyakarta. Buletin Ilmiah Marina Sosial Ekonomi Kelautan dan Perikanan. 9:133. doi:10.15578/marina.v9i2.12723.

Ajala, O. O. Fayemi, and O. E. Oyeyemi. 2012. Some reproductive indices of the Nigerian local bitches in Ibadan, Nigeria. Available from: www.njps.com.ng

Ali, M. B., J. M. Evans, H. G. Parker, J. Kim, S. Pearce-Kelling, D. Thad Whitaker, J. Plassais, Q. M. Khan, and E. A. Ostrander. 2020. Genetic analysis of the modern Australian labradoodle dog breed reveals an excess of the poodle genome. PLoS Genet. 16. doi:10.1371/JOURNAL.PGEN.1008956.

Allen, C., D. B. Sørensen, and J. L. Ottesen. 2020. The dog. 1st ed. In Animal-centric Care and Management: Enhancing Refinement in Biomedical Research.CRC Press.

Anitaş, Ö., and S. Göncü. 2024. Analysis of cow sweat volatile chemical compounds in gas chromatography mass spectrometry (GC-MS) device and their importance in heat detection. In: BIO Web of Conferences. Vol. 85. EDP Sciences.

Aptekmann, K. P., A. F. Mendes-Junior, W. G. Suhett, and U. C. Guberman. 2013. Manejo nutricional de cães e gatos domiciliados no estado do Espírito Santo-Brasil [Feeding patterns of dogs and cats in Espírito Santo – Brazil].

Ascari, I., N. G. Alves, A. C. Alves, I. F. F. Garcia, and F. B. Junqueira. 2016. Resumption of cyclic ovarian activity in postpartum ewes: A review. Semina:Ciencias Agrarias. 37:1101–1116. doi:10.5433/1679-0359.2016v37n2p1101.

Axnér, E., L. S. Rasmus, and T. Melangen. 2022. Factors affecting reproductive performance in the Swedish Bernese mountain dog. Acta Vet Scand. 64. doi:10.1186/s13028-022-00646-x.

UNIVERSITAS
GADJAH MADA
Kinerja Induk Anjing Poodle Di Provinsi Daerah Istimewa Yogyakarta
Annisa Titi Rahmah Rahardyaning, Ir. Hamdani Maulana, S.Pt., M.Sc., IPP
Universitas Gadjah Mada, 2025 | Diunduh dari http://etd.repository.ugm.ac.id/

Banchi, P. , L. J. , D. G. , V. S. 2023. Clinical-approach-to-neonatal-mortality-in-dogsVlaams-Diergeneeskundig-Tijdschrift. Vlaams Diergeneeskd Tijdschr. doi:10.21825/VDT.86340. Available from: https://www.scopus.com/record/display.uri?eid=2-s2.0-85159478457&origin=scopusAI

Baran, A., M. Evecen, S. Alkan, K. Ak, C. Tek, G. Kasikci, and M. B. Ataman. 2004. Induction of ovulation by GnRH and effects on fertility in the bitch. Indian Veterinary Journal. 81:665–669.

Bertschek, I., and J. Meyer. 2009. Do Older Workers Lower IT-Enabled Productivity? Firm-Level Evidence from Germany.

Blackman, S. A., B. J. Wilson, A. R. Reed, and P. D. McGreevy. 2020. Reported motivations and aims of australian dog breeders—a pilot study. Animals. 10:1–20. doi:10.3390/ani10122319.

Bo, T., N. Fukuda, J. Ozaki, A. Inoue, K. Katahira, and T. Ito. 2024. Double-decker cage reduces mount frequency and ejaculation latency, resulting in reduced weight loss in male rats after mating behavior. Exp Anim. doi:10.1538/expanim.24-0026.

Boateng, M. A., and A. R. Akparibo. 2022. A Multifunctional Automatic Dog-Feeder with Bluetooth and Wi-Fi Connectivity. In: 2022 IEEE 2nd International Conference on Mobile Networks and Wireless Communications, ICMNWC 2022.

Borge, K. S., R. Tønnessen, A. Nødtvedt, and A. Indrebø. 2011. Litter size at birth in purebred dogs-A retrospective study of 224 breeds. Theriogenology. 75:911–919. doi:10.1016/j.theriogenology.2010.10.034.

Borrego, A. P., Z. T. I. Ortueta, A. L. Ilisastigui, H. V. Domech, and N. G. Pérez. 2010. Internal dental resorption. Case report | Resorción dentaria interna. Presentación de un caso. Revista Habanera de Ciencias Medicas. 9:288–292.

Boxall, J., and L. S. Hall. 2024. The laboratory dog. Wiley. United Kingdom.

Brambillasca, S., F. Purtscher, A. Britos, J. L. Repetto, and C. Cajarville. 2010. Digestibility, fecal characteristics, and plasma glucose and urea in dogs fed a commercial dog food once or three times daily. Canadian Veterinary Journal. 51:190–194.

Broeckx, B. J. G. 2020. The dog 2.0: Lessons learned from the past. Theriogenology. 150:20–26. doi:10.1016/j.theriogenology.2020.01.043.

Cafazzo, S., R. Bonanni, P. Valsecchi, and E. Natoli. 2014. Social variables affecting mate preferences, copulation and reproductive outcome in a pack of free-ranging dogs. PLoS One. 9. doi:10.1371/journal.pone.0098594.

UNIVERSITAS
GADJAH MADA
Kinerja Induk Anjing Poodle Di Provinsi Daerah Istimewa Yogyakarta
Annisa Titi Rahmah Rahardyaning, Ir. Hamdani Maulana, S.Pt., M.Sc., IPP
Universitas Gadjah Mada, 2025 | Diunduh dari http://etd.repository.ugm.ac.id/

Calderón, G., C. Carrillo, M. Nakano, J. Acevedo, and J. E. Hernández. 2020. Automatic estrus cycle identification system on female dogs based on deep learning. In: Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics). Vol. 12088 LNCS. Springer. p. 261–268.

Cardoso, A. R., P. Guimarães, and J. Varejão. 2011. Are older workers worthy of their pay? An empirical investigation of age-productivity and age-wage Nexuses. Economist. 159:95–111. doi:10.1007/s10645-011-9163-8.

Carmeli, A., and A. Tishler. Academic Research Perceived Organizational Reputation and Organizational Performance: An Empirical Investigation of Industrial Enterprises.

Case, K., A. Hussain, R. Marshall, S. Summerskill, and D. Gyi. 2015. Digital Human Modelling and the Ageing Workforce. In: Procedia Manufacturing. Vol. 3. Elsevier B.V. p. 3694–3701.

Cataldi, A., S. Kampelmann, and F. Rycx. 2012. Does it pay to be productive? The case of age groups. Int J Manpow. 33:264–283. doi:10.1108/01437721211234156.

Chase, K., D. R. Carrier, F. R. Adler, E. A. Ostrander, and K. G. Lark. 2005. Interaction between the X chromosome and an autosome regulates size sexual dimorphism in Portuguese Water Dogs. Genome Res. 15:1820–1824. doi:10.1101/gr.3712705.

Chatdarong, K., P. Tummaruk, S. Sirivaidyapong, and S. Raksil. 2007. Seasonal and breed effects on reproductive parameters in bitches in the tropics: A retrospective study. Journal of Small Animal Practice. 48:444–448. doi:10.1111/j.1748-5827.2007.00342.x.

Chuppava, B., D. C. Siebert, C. Visscher, J. Kamphues, and A. Abd El-Wahab. 2023. Impact of Animal By-Products on Diet Digestibility and Fecal Quality in Beagle Dogs. Life. 13. doi:10.3390/life13030850.

Cline, J. 2012. Management of Pregnant and Neonatal Dogs, Cats, and Exotic Pets. America.

Coate, S., and B. Knight. 2010. Pet Overpopulation: An Economic Analysis. Available from: http://www.americanpetproducts.org/press

Cobb, M. L., A. Carter, A. Lill, and P. C. Bennett. 2022. Perceived importance of specific kennel management practices for the provision of canine welfare. Appl Anim Behav Sci. 249. doi:10.1016/j.applanim.2022.105591.

Cochran, M. R., E. E. Runcan, C. Premanandan, G. McRae, and M. A. C. da Silva. 2023. Factors Affecting Pregnancy Success in the Bitch

UNIVERSITAS
GADJAH MADA
Kinerja Induk Anjing Poodle Di Provinsi Daerah Istimewa Yogyakarta
Annisa Titi Rahmah Rahardyaning, Ir. Hamdani Maulana, S.Pt., M.Sc., IPP
Universitas Gadjah Mada, 2025 | Diunduh dari http://etd.repository.ugm.ac.id/

Following Transcervical Insemination. Top Companion Anim Med. 55. doi:10.1016/j.tcam.2023.100800.

Collins, L. M., L. Asher, J. F. Summers, G. Diesel, and P. D. McGreevy. 2010. Welfare epidemiology as a tool to assess the welfare impact of inherited defects on the pedigree dog population. Animal Welfare. 19:67–75.

Concannon, P. W. 2011. Reproductive cycles of the domestic bitch. Anim Reprod Sci. 124:200–210. doi:10.1016/j.anireprosci.2010.08.028.

Cuglovici, D. A. 2023. What can associations between emotional states and management-based measures teach us about shelter dogs' welfare? Journal of Veterinary Behavior. 69–70:32–38. doi:10.1016/j.jveb.2023.11.001.

Cursino, M. S., L. K.-P. Leung, L. Harriott, B. L. Allen, and M. Gentle. 2017. Do female dingo-dog hybrids breed like dingoes or dogs? Aust J Zool. 65:112–119. doi:10.1071/ZO17005.

Czerwinski, V., M. McArthur, B. Smith, P. Hynd, and S. Hazel. 2016. Selection of breeding stock among Australian purebred dog breeders, with particular emphasis on the dam. Animals. 6. doi:10.3390/ani6110075.

Dall, P. M., S. L. H. Ellis, B. M. Ellis, P. M. Grant, A. Colyer, N. R. Gee, M. H. Granat, and D. S. Mills. 2017. The influence of dog ownership on objective measures of free-living physical activity and sedentary behaviour in community-dwelling older adults: A longitudinal case-controlled study. BMC Public Health. 17. doi:10.1186/s12889-017-4422-5.

Deka, D., D. R. Nath, and M. C. Bora. 2012. Effect of dams' weight at mating on productive traits and pre-weaning mortality in hampshire pigs. Indian Veterinary Journal. 89:33–35.

Deluty, S. B., D. M. Scott, S. C. Waugh, V. K. Martin, K. A. McCaw, J. R. Rupert, T. L. Webb, S. A. Baumgarn, M. J. Carpenter, and C. G. Duncan. 2021. Client Choice May Provide an Economic Incentive for Veterinary Practices to Invest in Sustainable Infrastructure and Climate Change Education. Front Vet Sci. 7. doi:10.3389/fvets.2020.622199.

Dendoncker, P. A., T. De Keuster, C. Diederich, J. Dewulf, and C. P. H. Moons. 2019. On the origin of puppies: Breeding and selling procedures relevant for canine behavioural development. Veterinary Record. 184:710. doi:10.1136/vr.104979.

Dendoncker, P. A., C. Moons, S. Sarrazin, C. Diederich, E. Thiry, T. De Keuster, and J. Dewulf. 2018. Biosecurity and management practices in different dog breeding systems have considerable

UNIVERSITAS
GADJAH MADA
Kinerja Induk Anjing Poodle Di Provinsi Daerah Istimewa Yogyakarta
Annisa Titi Rahmah Rahardyaning, Ir. Hamdani Maulana, S.Pt., M.Sc., IPP
Universitas Gadjah Mada, 2025 | Diunduh dari http://etd.repository.ugm.ac.id/

margin for improvements. Veterinary Record. 183:381. doi:10.1136/vr.104996.

Domosławska, A., and S. Zdunczyk. 2020. Clinical and spermatological findings in male dogs with acquired infertility: A retrospective analysis. Andrologia. 52. doi:10.1111/and.13802.

Dransart, C., P. Janne, and M. Gourdin. 2020. Companion animals and pets: An underestimated medico-psychological support? Ann Med Psychol (Paris). 178:145–149. doi:10.1016/j.amp.2018.08.023.

Dzieciol, M., W. Nizanski, M. Ochota, R. Kozdrowski, and E. Stanczyk. 2012. Observation on possibility to identify by the stud dogs the signs of the fertile period in bitches. Journal of Animal and Veterinary Advances. 11:962–967. doi:10.3923/javaa.2012.962.967.

England, G. C. W., and K. M. Millar. 2008. The Ethics and Role of AI with Fresh and Frozen Semen in Dogs. Reproduction in Domestic Animals. 43:165–171. doi:10.1111/j.1439-0531.2008.01157.x.

Englar, R. E. 2021. Breed-Specific Variants in Laboratory Testing. In: Pet-Specific Care for the Veterinary Team. wiley. p. 199–202.

Farstad, W. 2018. Ethics in animal breeding. Reproduction in Domestic Animals. 53:4–13. doi:10.1111/rda.13335.

Foyer, P., E. Wilsson, and P. Jensen. 2016. Levels of maternal care in dogs affect adult offspring temperament. Sci Rep. 6. doi:10.1038/srep19253.

Freedman, A. H., and R. K. Wayne. 2017. Deciphering the Origin of Dogs: From Fossils to Genomes. Annu Rev Anim Biosci. 5:281–307. doi:10.1146/annurev-animal-022114-110937.

Garratt, M., A. J. Kee, R. Palme, and R. C. Brooks. 2016. Male Presence can Increase Body Mass and Induce a Stress-Response in Female Mice Independent of Costs of Offspring Production. Sci Rep. 6. doi:10.1038/srep23538.

Gavrilovic, B. B., K. Andersson, and C. Linde Forsberg. 2008. Reproductive patterns in the domestic dog-A retrospective study of the Drever breed. Theriogenology. 70:783–794. doi:10.1016/j.theriogenology.2008.04.051.

Ghirlanda, S., A. Acerbi, H. Herzog, and J. A. Serpell. 2013. Fashion vs. function in cultural evolution: the case of dog breed popularity. PLoS One. 8. doi:10.1371/journal.pone.0074770.

Gottfried, A. E. 2016. Intrinsic Motivation and Goals. In: Encyclopedia of Mental Health: Second Edition. Elsevier Inc. p. 417–422.

UNIVERSITAS
GADJAH MADA
Kinerja Induk Anjing Poodle Di Provinsi Daerah Istimewa Yogyakarta
Annisa Titi Rahmah Rahardyaning, Ir. Hamdani Maulana, S.Pt., M.Sc., IPP
Universitas Gadjah Mada, 2025 | Diunduh dari http://etd.repository.ugm.ac.id/

Graham, T. M., and T. D. Glover. 2014. On the Fence: Dog Parks in the (Un)Leashing of Community and Social Capital. Leis Sci. 36:217–234. doi:10.1080/01490400.2014.888020.

Grigg, E. K., B. Marie Nibblett, J. Q. Robinson, and J. E. Smits. 2017. Evaluating pair versus solitary housing in kennelled domestic dogs (Canis familiaris) using behaviour and hair cortisol: A pilot study. Vet Rec Open. 4. doi:10.1136/vetreco-2016-000193.

Guardini, G., C. Mariti, J. Bowen, J. Fatjó, S. Ruzzante, A. Martorell, C. Sighieri, and A. Gazzano. 2016. Influence of morning maternal care on the behavioural responses of 8-week-old Beagle puppies to new environmental and social stimuli. Appl Anim Behav Sci. 181:137–144. doi:10.1016/j.applanim.2016.05.006.

Hahn, S. E., Y. K. Jo, Y. K. Jin, and G. Jang. 2017. Timing of fertile period for successful pregnancy in American Bully dogs. Theriogenology. 104:49–54. doi:10.1016/j.theriogenology.2017.07.034.

Haile, A., T. Getachew, M. Rekik, A. Abebe, Z. Abate, A. Jimma, J. M. Mwacharo, J. Mueller, B. Belay, D. Solomon, T. Gondwe, and B. Rischkowsky. 2023. How to succeed in implementing community-based breeding programs: Lessons from the field in Eastern and Southern Africa. Front Genet. 14. doi:10.3389/fgene.2023.1119024.

Hanlon, A., V. Gath, and F. Mulligan. 2007. Practical animal-handling classes at University College Dublin. J Vet Med Educ. 34:561–565. doi:10.3138/jvme.34.5.561.

Hartatik, T., D. Azharinto Mahardika, T. Satya Mastuti Widi, and dan Endang Baliarti. 2009. Characteristic and performance of limousin madura grade and madura cows in Sumenep and Pamekasan regencies. 33:143–147.

Hecker, G., K. Martineau, M. Scheskie, R. Hammerslough, and E. N. Feuerbacher. 2024. Effects of single- or pair-housing on the welfare of shelter dogs: Behavioral and physiological indicators. PLoS One. 19. doi:10.1371/journal.pone.0301137.

Hewison, L. F., H. F. Wright, H. E. Zulch, and S. L. H. Ellis. 2014. Short term consequences of preventing visitor access to kennels on noise and the behaviour and physiology of dogs housed in a rescue shelter. Physiol Behav. 133:1–7. doi:10.1016/j.physbeh.2014.04.045.

Hladky-Krage, B., and C. L. Hoffman. 2022. Expectations versus Reality of Designer Dog Ownership in the United States. Animals. 12. doi:10.3390/ani12233247.

Holland, K. E. 2019. Acquiring a pet dog: A review of factors affecting the decision-making of prospective dog owners. Animals. 9. doi:10.3390/ani9040124.

UNIVERSITAS
GADJAH MADA

Kinerja Induk Anjing Poodle Di Provinsi Daerah Istimewa Yogyakarta
Annisa Titi Rahmah Rahardyaning, Ir. Hamdani Maulana, S.Pt., M.Sc., IPP
Universitas Gadjah Mada, 2025 | Diunduh dari http://etd.repository.ugm.ac.id/

Hollinshead, F. K., and D. W. Hanlon. 2017. Factors affecting the reproductive performance of bitches: A prospective cohort study involving 1203 inseminations with fresh and frozen semen. Theriogenology. 101:62–72. doi:10.1016/j.theriogenology.2017.06.021.

Hollinshead, F. K., M. Ontiveros, J. G. Burns, C. Magee, and D. W. Hanlon. 2020. Factors influencing parentage ratio in canine dual-sired litters. Theriogenology. 158:24–30. doi:10.1016/j.theriogenology.2020.08.030.

Horn, L., F. Range, and L. Huber. 2013. Dogs' attention towards humans depends on their relationship, not only on social familiarity. Anim Cogn. 16:435–443. doi:10.1007/s10071-012-0584-9.

Hulsink, W., and D. Koek. 2014. The young, the fast and the furious: a study about the triggers and impediments of youth entrepreneurship. Available from: www.bellen.com

Ikonen, H. M. 2017. Passionately yours: Managing emotional and spatial boundaries in lifestyle-based hospitality businesses. Hospitality and Society. 7:263–280. doi:10.1386/hosp.7.3.263_1.

İnal, F., M. S. Alataş, O. Kahraman, Ş. İnal, M. Uludağ, E. Gürbüz, and E. S. Polat. 2018. Pelet ve ekstrude mamaların köpek beslemede kullanılması. Kafkas Univ Vet Fak Derg. 24:131–136. doi:10.9775/kvfd.2017.18529.

Jeppsson, S. 2014. Purebred Dogs and Canine Wellbeing. J Agric Environ Ethics. 27:417–430. doi:10.1007/s10806-013-9470-y.

Johnson, C. A. 2008. Pregnancy management in the bitch. Theriogenology. 70:1412–1417. doi:10.1016/j.theriogenology.2008.09.009.

Jongman, E. C., K. L. Butler, and P. H. Hemsworth. 2018. The effects of kennel size and exercise on the behaviour and stress physiology of individually-housed greyhounds. Appl Anim Behav Sci. 199:29–34. doi:10.1016/j.applanim.2017.11.002.

Junaedi, A. 2021. Reproduksi dan obsteri anjing. 2nd ed. (A. Junaedi, editor.). Gadjah Mada Univesity Press, Yogyakarta.

Kendrick, J., R. Stow, N. Ibbotson, G. Adjin-Tettey, B. Murphy, G. Bailey, J. Miller, H. Helleberg, M. Finderup Grove, K. Øvlisen, and J. J. Hansen. 2020. A novel welfare and scientific approach to conducting dog metabolism studies allowing dogs to be pair housed. Lab Anim. 54:588–598. doi:10.1177/0023677220905330.

Kiddie, J., A. Bodymore, and A. Dittrich. 2017. Environmental enrichment in kennelled Pit Bull Terriers (Canis lupus familiaris). Animals. 7. doi:10.3390/ani7040027.

UNIVERSITAS
GADJAH MADA
Kinerja Induk Anjing Poodle Di Provinsi Daerah Istimewa Yogyakarta
Annisa Titi Rahmah Rahardyaning, Ir. Hamdani Maulana, S.Pt., M.Sc., IPP
Universitas Gadjah Mada, 2025 | Diunduh dari http://etd.repository.ugm.ac.id/

Kilduff, S., B. Steinman, Y. Xie, N. Hayde, T. Kiss-Farengo, and M. Foca. 2024. Pet safety guidelines for pediatric transplant recipients. Pediatr Transplant. 28. doi:10.1111/petr.14527.

Kim, M. J., H. J. Oh, J. E. Park, G. A. Kim, E. J. Park, Y. K. Jo, and B. C. Lee. 2013. Duration of gestation in pregnant dogs carrying cloned fetuses. Theriogenology. 79:257–260. doi:10.1016/j.theriogenology.2012.08.011.

Kingma, B., A. Frijns, W. Van, and M. Lichtenbelt. 1975. The thermoneutral zone: implications for metabolic studies.

K. Rajan, B., V. G, H. Harshan M, and R. Swaminathan. 2024. Augmenting interpretation of vaginoscopy observations in cycling bitches with deep learning model. BMC Vet Res. 20. doi:10.1186/s12917-024-04242-1.

Kutzler, M. A. 2007. Estrus induction and synchronization in canids and felids. Theriogenology. 68:354–374. doi:10.1016/j.theriogenology.2007.04.014.

Labib, F. M., H. H. Mansour, A. B. Mahdy, and A. A. Abdallah. 2018. Predicting the optimal time of breeding and the possible approaches for treatment of some estrus cycle abnormalities in bitches. Slovenian Veterinary Research. 55:125–135. doi:10.26873/SVR-637-2018.

Lallemand, T., and F. Rycx. 2009. Are older workers harmful for firm productivity? Economist. 157:273–292. doi:10.1007/s10645-009-9126-5.

Larsson, C., P. Junghans, and A. H. Tauson. 2010. Evaluation of the oral 13C-bicarbonate tracer technique for the estimation of CO2 production and energy expenditure in dogs during rest and physical activity. Isotopes Environ Health Stud. 46:432–443. doi:10.1080/10256016.2010.521821.

Laurence, A., C. Houdelier, L. Calandreau, C. Arnould, A. Favreau-Peigné, C. Leterrier, A. Boissy, and S. Lumineau. 2014. Environmental enrichment reduces behavioural alterations induced by chronic stress in Japanese quail. Animal. 9:331–338. doi:10.1017/S1751731114002523.

Leroy, G., F. Phocas, B. Hedan, E. Verrier, and X. Rognon. 2015. Inbreeding impact on litter size and survival in selected canine breeds. Veterinary Journal. 203:74–78. doi:10.1016/j.tvjl.2014.11.008.

Leroy, G., E. Verrier, C. Wisner-Bourgeois, and X. Rognon. 2007. Dog breeders' survey: How the breeder perceives his activity? - 1 st part | Enquête auprès des éleveurs canins: Comment l'éleveur voit-il son

UNIVERSITAS
GADJAH MADA
Kinerja Induk Anjing Poodle Di Provinsi Daerah Istimewa Yogyakarta
Annisa Titi Rahmah Rahardyaning, Ir. Hamdani Maulana, S.Pt., M.Sc., IPP
Universitas Gadjah Mada, 2025 | Diunduh dari http://etd.repository.ugm.ac.id/

activité? - 1st partie. Pratique Medicale et Chirurgicale de l'Animal de Compagnie. 42:191–197.

Lopes, P. R., P. V. Furtado, and C. A. de Oliveira. 2012. Efficiency of salivary progesterone measurement to identify the ovulation in bitches. Braz. J. Vet. Res. Anim. Sci., São Paulo. 49:269–276. doi:10.11606/issn.1678-4456.v49i4p269-276.

Lord, E., N. Olynk Widmar, and A. Litster. 2014. Economic impacts of adoption and fundraising strategies in animal shelters. Prev Vet Med. 113:423–429. doi:10.1016/j.prevetmed.2013.12.002.

Macartney, E. L., R. Bonduriansky, and A. J. Crean. 2020. Frequent mating reduces male mating rate but not offspring quality or quantity in a neriid fly. Evol Ecol. 34:915–927. doi:10.1007/s10682-020-10076-8.

Macedo, A. C., V. T. Mota, J. M. Tavares, O. L. Machado, F. X. Malcata, M. P. Cristo, and O. N. Mayan. 2018a. Work environment and occupational risk assessment for small animal Portuguese veterinary activities. J Occup Environ Hyg. 15:D19–D28. doi:10.1080/15459624.2017.1395958.

Macedo, A. C., V. T. Mota, J. M. Tavares, O. L. Machado, F. X. Malcata, M. P. Cristo, and O. N. Mayan. 2018b. Work environment and occupational risk assessment for small animal Portuguese veterinary activities. J Occup Environ Hyg. 15:D19–D28. doi:10.1080/15459624.2017.1395958.

Mari, F. 2020. A methodological proposal for the estimation of the Standard Output of dog breeding. A study case from Italy. Economia Agro-Alimentare. 22:1–16. doi:10.3280/ecag1-2020oa10065.

Mbindyo, S. N., G. K. Gitau, C. M. Mulei, and S. W. Mbugua. 2017a. Associations of kennel management practices with morbidity and mortality of adult dogs in Kenya. Int J Vet Sci. 6:153–158.

Mbindyo, S. N., G. K. Gitau, C. M. Mulei, and S. W. Mbugua. 2017b. Associations of kennel management practices with morbidity and mortality of adult dogs in Kenya. Int J Vet Sci. 6:153–158.

McKee, H., B. Gohar, R. Appleby, B. Nowrouzi-Kia, B. N. M. Hagen, and A. Jones-Bitton. 2021a. High Psychosocial Work Demands, Decreased Well-Being, and Perceived Well-Being Needs Within Veterinary Academia During the COVID-19 Pandemic. Front Vet Sci. 8. doi:10.3389/fvets.2021.746716.

McKee, H., B. Gohar, R. Appleby, B. Nowrouzi-Kia, B. N. M. Hagen, and A. Jones-Bitton. 2021b. High Psychosocial Work Demands, Decreased Well-Being, and Perceived Well-Being Needs Within Veterinary Academia During the COVID-19 Pandemic. Front Vet Sci. 8. doi:10.3389/fvets.2021.746716.

UNIVERSITAS
GADJAH MADA
Kinerja Induk Anjing Poodle Di Provinsi Daerah Istimewa Yogyakarta
Annisa Titi Rahmah Rahardyaning, Ir. Hamdani Maulana, S.Pt., M.Sc., IPP
Universitas Gadjah Mada, 2025 | Diunduh dari http://etd.repository.ugm.ac.id/

McMillan, F. D. 2017. Behavioral and psychological outcomes for dogs sold as puppies through pet stores and/or born in commercial breeding establishments: Current knowledge and putative causes. Journal of Veterinary Behavior: Clinical Applications and Research. 19:14–26. doi:10.1016/j.jveb.2017.01.001.

De Meester, R., C. Moons, H. Van Bree, and F. Coopman. 2005. Critical evaluation of the environment in Belgian dog breeding kennels during the puppies' socialization period. Vlaams Diergeneeskd Tijdschr. 74:364–374.

Mellor, D. J. 2018. Tail docking of canine puppies: Reassessment of the tail's role in communication, the acute pain caused by docking and interpretation of behavioural responses. Animals. 8. doi:10.3390/ani8060082.

Menchetti, L., B. Padalino, F. Brasileiro Fernandes, and L. Nanni Costa. 2020. Comparison of nonlinear growth models and factors affecting body weight at different ages in Toy Poodles. Ital J Anim Sci. 19:792–802. doi:10.1080/1828051X.2020.1799724.

Menor-Campos, D. J. 2024. Ethical Concerns about Fashionable Dog Breeding. Animals. 14. doi:10.3390/ani14050756.

Mila, H., A. Grellet, M. Delebarre, C. Mariani, A. Feugier, and S. Chastant-Maillard. 2017. Monitoring of the newborn dog and prediction of neonatal mortality. Prev Vet Med. 143:11–20. doi:10.1016/j.prevetmed.2017.05.005.

Mila, H., A. Grellet, A. Feugier, and S. Shastant-Maillard. 2015. Differential impact of birth weight and early growth on neonatal mortality in puppies. American Society of Animal Science.

Mina-Boac, J., M. E. Casada, and R. G. Maghirang. 2008. Feed pellet and corn durability and breakage during repeated elevator handling. Appl Eng Agric. 24:637–643.

Mitchell, B. C. 2003. African Entrepreneurs: An Analysis of their Motivation for Starting their Own Business.

Mohan, K., V. Kumar, M. Sarkar, and B. S. Prakash. 2010. Temporal changes in endogenous estrogens and expression of behaviors associated with estrus during the periovulaory period in Murrah buffaloes (Bubalus bubalis). Trop Anim Health Prod. 42:21–26. doi:10.1007/s11250-009-9380-1.

Morello, G. M., J. Hultgren, S. Capas-Peneda, M. Wiltshire, A. Thomas, H. Wardle-Jones, S. Brajon, C. Gilbert, and I. Anna. 2020. High laboratory mouse pre-weaning mortality associated with litter overlap, advanced dam age, small and large litters. PLoS One. 15. doi:10.1371/journal.pone.0236290.

UNIVERSITAS
GADJAH MADA
Kinerja Induk Anjing Poodle Di Provinsi Daerah Istimewa Yogyakarta
Annisa Titi Rahmah Rahardyaning, Ir. Hamdani Maulana, S.Pt., M.Sc., IPP
Universitas Gadjah Mada, 2025 | Diunduh dari http://etd.repository.ugm.ac.id/

Moutou, F., and P.-P. Pastoret. 2010. Répartition géographique des animaux domestiques : une perspective historique.

Mugnier, A., S. Chastant-Maillard, H. Mila, F. Lyazrhi, F. Guiraud, A. Adib-Lesaux, V. Gaillard, C. Saegerman, and A. Grellet. 2020. Low and very low birth weight in puppies: definitions, risk factors and survival in a large-scale population. BMC Vet Res. 16:354. doi:10.1186/s12917-020-02577-z.

Naughton, V., T. Grzelak, M. S. Mulhern, R. C. Moffett, and P. J. Naughton. 2021. Caring practices of pet cat and dog owners in Northern Ireland vs potential implications for animals' health and welfare. Animal Welfare. 30:131–144. doi:10.7120/09627286.30.2.131.

Nguyen, P. D., C. X. Dang, and L. D. Nguyen. 2015. Would Better Earning, Work Environment, and Promotion Opportunities Increase Employee Performance? An Investigation in State and Other Sectors in Vietnam. Public Organization Review. 15:565–579. doi:10.1007/s11115-014-0289-4.

Niazy, A. F., B. M. Bawish, and M. Y. Matoock. 2025. Assessment of the welfare of breeding and boarding dog farms in the greater Cairo region: application of the Farm Quality Protocol (FQP). BMC Vet Res. 21. doi:10.1186/s12917-024-04425-w.

Nicholas, C. E., G. R. Wegienka, S. L. Havstad, E. M. Zoratti, D. R. Ownby, and C. C. Johnson. 2011. Dog allergen levels in homes with hypoallergenic compared with nonhypoallergenic dogs. Am J Rhinol Allergy. 25:252–256. doi:10.2500/ajra.2011.25.3606.

Ogunlesi, T. A., and O. O. Adetoro. 2021. Preventing perinatal mortality in the developing countries.

O'Neill, D. G., D. B. Church, P. D. McGreevy, P. C. Thomson, and D. C. Brodbelt. 2013. Longevity and mortality of owned dogs in England. Veterinary Journal. 198:638–643. doi:10.1016/j.tvjl.2013.09.020.

Orlandi, R., E. Vallesi, S. Calabrò, A. Vastolo, N. Musco, A. Troisi, A. Polisca, P. Lombardi, and M. I. Cutrignelli. 2020. Effects of Two Commercial Diets on Several Reproductive Parameters in Bitches: Note One-From Estrous Cycle to Parturition. doi:10.3390/ani. Available from: https://dx.doi.org/10.3390/ani11010023

Ozcan, M., B. Ekiz, N. Ozturk, and H. O. S. Berk. 2019. Factors Affecting Turkish Dog Owners' Breed Choices, and Their Associations with Socio-demographic and Dog-Related Variables. Anthrozoos. 32:647–664. doi:10.1080/08927936.2019.1645509.

Packman, W., C. Bussolari, R. Katz, and B. J. Carmack. 2016. Continuing bonds research with animal companions: Implications for men grieving the loss of a dog.

UNIVERSITAS
GADJAH MADA
Kinerja Induk Anjing Poodle Di Provinsi Daerah Istimewa Yogyakarta
Annisa Titi Rahmah Rahardyaning, Ir. Hamdani Maulana, S.Pt., M.Sc., IPP
Universitas Gadjah Mada, 2025 | Diunduh dari http://etd.repository.ugm.ac.id/

Perdomo, E. B., J. E. Araña Padilla, and S. Dewitte. 2021. Amelioration of pet overpopulation and abandonment using control of breeding and sale, and compulsory owner liability insurance. Animals. 11:1–10. doi:10.3390/ani11020524.

Polo Peña, A. I., D. M. Frías Jamilena, and M. ángel Rodríguez Molina. 2013. Antecedents of loyalty toward rural hospitality enterprises: The moderating effect of the customer's previous experience. Int J Hosp Manag. 34:127–137. doi:10.1016/j.ijhm.2013.02.011.

Ponzio, P., S. Canello, G. Guidetti, M. Sergiacomo, C. Sferra, and E. Macchi. 2013. Influence of a dietary supplementation on the semen quality and endocrine functionality in the dog breeding | Influenza di un'alimentazione integrata su qualita del seme e funzionalita endocrina nel cane riproduttore. Veterinaria. 27:15–22.

Power, E. S., J. Dawson, and P. C. Bennett. 2024. The Ideal Canine Companion: Re-Exploring Australian Perspectives on Ideal Characteristics for Companion Dogs. Animals. 14. doi:10.3390/ani14243627.

Pretzer, S. D., R. K. Lillich, and G. C. Althouse. 2006. Single, transcervical insemination using frozen-thawed semen in the Greyhound: A case series study. Theriogenology. 65:1029–1036. doi:10.1016/j.theriogenology.2005.07.006.

Raspa, F., A. Schiavone, D. Pattono, D. Galaverna, D. Cavallini, M. Vinassa, D. Bergero, A. Dalmasso, M. T. Bottero, and E. Valle. 2023. Pet feeding habits and the microbiological contamination of dog food bowls: effect of feed type, cleaning method and bowl material. BMC Vet Res. 19. doi:10.1186/s12917-023-03823-w.

Reid, A., and E. Donnelly. 2024. Improving early neonatal survival in puppies and kittens: resuscitation and beyond. In Pract. 46:108–117. doi:10.1002/inpr.415.

Richardson, B. N., S. L. Hill, J. S. Stevenson, G. D. Djira, and G. A. Perry. 2016. Expression of estrus before fixed-time AI affects conception rates and factors that impact expression of estrus and the repeatability of expression of estrus in sequential breeding seasons. Anim Reprod Sci. 166:133–140. doi:10.1016/j.anireprosci.2016.01.013.

Ronsse, V., J. Verstegen, E. Thiry, K. Onclin, C. Aeberlé, S. Brunet, and H. Poulet. 2005. Canine herpesvirus-1 (CHV-1): Clinical, serological and virological patterns in breeding colonies. Theriogenology. 64:61–74. doi:10.1016/j.theriogenology.2004.11.016.

Rumiguano-Quilligana, W. R., E. P. Castillo-Hidalgo, and J. C. Armas-Ariza. 2022. Gestational age in females dogs through fetal measurements

UNIVERSITAS
GADJAH MADA
Kinerja Induk Anjing Poodle Di Provinsi Daerah Istimewa Yogyakarta
Annisa Titi Rahmah Rahardyaning, Ir. Hamdani Maulana, S.Pt., M.Sc., IPP
Universitas Gadjah Mada, 2025 | Diunduh dari http://etd.repository.ugm.ac.id/

and organogenesis through ultrasonography. Revista Cientifica de la Facultad de Veterinaria. 32. doi:10.52973/rcfcv-e32184.

Sabau, R. M., and M. H. Ferkin. 2013. Food deprivation and restriction during late gestation affect the sexual behavior of postpartum female meadow voles, Microtus pennsylvanicus. Ethology. 119:29–38. doi:10.1111/eth.12033.

Sacchettino, L., C. Gatta, A. Pelagalli, L. Maruccio, F. Napolitano, L. Avallone, and D. D'angelo. 2022. Integrating dog shelters in the One Health perspective: is this truly achievable? Dog Behavior. 8:29–37. doi:10.4454/db.v8i1.156.

Dos Santos, N. R., A. Beck, and A. Fontbonne. 2020. The view of the french dog breeders in relation to female reproduction, maternal care and stress during the peripartum period. Animals. 10. doi:10.3390/ani10010159.

Santoso, B., and N. S. Budiana. 2015. Anjing. 1st ed. Penebar Swadaya, Jakarta.

Schwartz, T. 2019. The complete guide to poodles . 1st ed. LP Media Inc, Isanti.

Sendi Heluth, O., F. Parera, J. Labetubun, J. Ir Putuhena, and K. Poka. 2021. Penampilan reproduksi induk kambing kacang di Kecamatan Huamual Kabupaten Seram Bagian Barat. Ambon.

Shields, C. J., N. L. Rozzi, C. G. Aldrich, and M. J. Talavera. 2023. Effects of different chicken protein sources on palatability in dry adult dog food. Frontiers in Animal Science. 4. doi:10.3389/fanim.2023.1292658.

Shimatsu, Y., H. Yuzawa, K. Aruga, and M. Nakura. 2007. Effect of time for mating and gestation length on reproductive efficiency in dogs. Reproduction in Domestic Animals. 42:664–665. doi:10.1111/j.1439-0531.2006.00840.x.

Shine, R., and R. T. Mason. 2005. Does large body size in males evolve to facilitate forcible insemination? a study on garter snakes.

Shouldice, V. L., A. M. Edwards, J. A. Serpell, L. Niel, and J. A. B. Robinson. 2019. Expression of behavioural traits in goldendoodles and labradoodles. Animals. 9. doi:10.3390/ani9121162.

Siettou, C. 2021. Societal interest in puppies and the Covid-19 pandemic: A google trends analysis. Prev Vet Med. 196. doi:10.1016/j.prevetmed.2021.105496.

Ślaska, B., and I. Rozempolska-Rucińska. 2011. Mating system and level of reproductive performance in mink (Neovison vison) | System kojarzeń a poziom cech reprodukcyjnych norek (Neovison vison). Annals of Animal Science. 11:105–113.

UNIVERSITAS
GADJAH MADA
Kinerja Induk Anjing Poodle Di Provinsi Daerah Istimewa Yogyakarta
Annisa Titi Rahmah Rahardyaning, Ir. Hamdani Maulana, S.Pt., M.Sc., IPP
Universitas Gadjah Mada, 2025 | Diunduh dari http://etd.repository.ugm.ac.id/

Smith, L. M., S. Hartmann, A. M. Munteanu, P. D. Villa, R. J. Quinnell, and L. M. Collins. 2019. The effectiveness of dog population management: A systematic review. Animals. 9. doi:10.3390/ani9121020.

Sonntag, Q., and K. L. Overall. 2014. Key determinants of dog and cat welfare: behaviour, breeding and household lifestyle.

Stella, J., M. Hurt, A. Bauer, P. Gomes, A. Ruple, A. Beck, and C. Croney. 2018. Does flooring substrate impact kennel and dog cleanliness in commercial breeding facilities? Animals. 8. doi:10.3390/ani8040059.

Strohmeyer, R. A., P. S. Morley, D. R. Hyatt, D. A. Dargatz, A. V. Scorza, and M. R. Lappin. 2006. strohmeyer2006. Journal of The American Veterinery Medical Association. doi:10.2460/javma.228.4.537.

Sujatha, K., V. Srividhya, and M. Aruna. 2019. Identification and classification of animal kingdom using image processing and artificial neural networks. International Journal of Recent Technology and Engineering. 8:4645–4650. doi:10.35940/ijrte.C6840.098319.

Tamako, M., O. Urara, U. Reiko, and M. Masao. 2023. Scent Communication Between Males and Estrous Females in Domestic Dogs (Canis Lupus Familiaris).

Tavares, G. C. M. B., A. H. B. Araújo, G. L. Colnago, C. A. R. Lima, and W. L. Lima. 2010. Composição química e digestibilidade de partes e subprodutos de aves nas formas crua e cozida para cães [Chemical composition and digestibility of raw and cooked chicken parts for dogs].

Titkova, R., M. Fialkovicova, M. Karasova, and J. Hajurka. 2017. Puppy Apgar scores after vaginal delivery and caesarean section. Vet Med (Praha). 62:488–492. doi:10.17221/158/2016-VETMED.

Tønnessen, R., K. S. Borge, A. Nødtvedt, and A. Indrebø. 2012. Canine perinatal mortality: A cohort study of 224 breeds. Theriogenology. 77:1788–1801. doi:10.1016/j.theriogenology.2011.12.023.

Toshboev, A., Z. Siddikov, G. Narinbaeva, and M. Muratova. 2024. Increasing efficiency of livestock farming in Uzbekistan. In: E3S Web of Conferences. Vol. 563. EDP Sciences.

Tsutsui, T., T. Hori, N. Kirihara, E. Kawakami, and P. W. Concannon. 2006. Relation between mating or ovulation and the duration of gestation in dogs. Theriogenology. 66:1706–1708. doi:10.1016/j.theriogenology.2006.01.011.

Tsutsui, T., F. Takahashi, T. Hori, E. Kawakami, and P. W. Concannon. 2009. Prolonged duration of fertility of dog ova. In: Reproduction in Domestic Animals. Vol. 44. p. 230–233.

UNIVERSITAS
GADJAH MADA
Kinerja Induk Anjing Poodle Di Provinsi Daerah Istimewa Yogyakarta
Annisa Titi Rahmah Rahardyaning, Ir. Hamdani Maulana, S.Pt., M.Sc., IPP
Universitas Gadjah Mada, 2025 | Diunduh dari http://etd.repository.ugm.ac.id/

Turner, J. 2010. Animal Breeding, Welfare and Society. 1st ed. Routledge, London.

Utomo, B. G. R., I. K. Puja, and I. W. N. F. Gunawan. 2023. Dynamic of Vaginal pH and Ovary Ultrasound Imaging of Kintamani Bali bitch during Proestrus to Estrus Phase. Int J Vet Sci. 12:242–247. doi:10.47278/journal.ijvs/2022.171.

Verma, K. K., S. Prasad, T. K. Mohanty, A. Kumaresan, S. S. Layek, T. K. Patbandha, and S. C. Kantwa. 2014. Behavioural signs of estrus in different parity of Murrah buffaloes (Bubalus bubalis): A comparative study. Indian J Anim Res. 48:620–624. doi:10.5958/0976-0555.2014.00043.0.

Veronesi, M. C., S. Panzani, M. Faustini, and A. Rota. 2009. An Apgar scoring system for routine assessment of newborn puppy viability and short-term survival prognosis. Theriogenology. 72:401–407. doi:10.1016/j.theriogenology.2009.03.010.

Vijayalakshmi, B., S. Varsheni, and T. R. Ganesh. 2024. An Innovative Approach in the Design of AI & IoT Enhanced Automatic Animal Food Dispenser. In: 2nd IEEE International Conference on Advances in Information Technology, ICAIT 2024 - Proceedings.

Voris, H. C., T. E. Wittum, P. J. Rajala-Schultz, and L. K. Lord. 2011. Characterization of advertisements for puppies sold online: Determinants of cost and a comparison with parent club breeders. Prev Vet Med. 100:200–209. doi:10.1016/j.prevetmed.2011.03.016.

Wanser, S. H., K. R. Vitale, L. E. Thielke, L. Brubaker, and M. A. R. Udell. 2019. Spotlight on the psychological basis of childhood pet attachment and its implications. Psychol Res Behav Manag. 12:469–479. doi:10.2147/PRBM.S158998.

Wauthier, L. M., Scottish Society for the Prevention of Cruelty to Animals (Scottish SPCA), and J. M. Williams. 2018. Using the mini C-BARQ to investigate the effects of puppy farming on dog behaviour. Appl Anim Behav Sci. 206:75–86. doi:10.1016/j.applanim.2018.05.024.

Wei, Y. F., J. S. Wan, F. L. Chen, C. Chen, J. Li, L. G. Cheng, A. G. Mao, F. X. Li, B. Wang, Q. G. Huang, S. S. Tang, and H. J. Wei. 2018. A retrospective study of female reproductive parameters in the Kunming dog. Animal Science Journal. 89:52–59. doi:10.1111/asj.12914.

Weiss, E., H. Mohan-Gibbons, S. Zawistowski, and L. Miller. 2015. Housing, husbandry, and behavior of dogs in animal shelters. Available from: http://www.aspca.org/pet-care/

Willson, C. J., S. A. Chandra, C. L. Kimbrough, and H. L. Jordan. 2012. Effect of estrous cycle phase on clinical pathology values in beagle

UNIVERSITAS
GADJAH MADA
Kinerja Induk Anjing Poodle Di Provinsi Daerah Istimewa Yogyakarta
Annisa Titi Rahmah Rahardyaning, Ir. Hamdani Maulana, S.Pt., M.Sc., IPP
Universitas Gadjah Mada, 2025 | Diunduh dari http://etd.repository.ugm.ac.id/

dogs. Vet Clin Pathol. 41:71–76. doi:10.1111/j.1939-165X.2011.00392.x.

Wirant, S. C., K. T. Halvorsen, and B. McGuire. 2007. Preliminary observations on the urinary behaviour of female Jack Russell Terriers in relation to stage of the oestrous cycle, location, and age. Appl Anim Behav Sci. 106:161–166. doi:10.1016/j.applanim.2006.07.005.

Wunderlich, A. L. M., A. B. Martins, C. F. de Souza, L. R. S. Stopa, É. C. A. M. Monteiro, D. D. Aguiar, R. P. Guergolette, C. T. B. V. Zaia, and E. T. Uchôa. 2023. Neonatal overnutrition, but not neonatal undernutrition, disrupts CCK-induced hypophagia and neuron activation of the nucleus of the solitary tract and paraventricular nucleus of hypothalamus of male Wistar rats. Brain Res Bull. 195:109–119. doi:10.1016/j.brainresbull.2023.02.012.

Young Song, E. 2023. Workforce Aging and Industry-Level Productivity. Singapore Economic Review. doi:10.1142/S0217590823500364.

Yulianto Nidn, A., A. Pariwisata, and B. Yogyakarta. 2017. Analisis objek daya tarik wisata favorit berdasarkan jumlah pengunjung di daerah istimewa yogyakarta.

Zemmoto, C., M. Arahori, M. Inoue-Murayama, and Y. Matsumoto. 2025. Genome-wide study suggests inheritance of personality traits in Toy Poodles and Miniature Dachshunds. Anim Genet. 56. doi:10.1111/age.13508.

Zepeda, J. A., H. Pérez-Espinosa, V. Reyes-Meza, M. Urbina-Escalante, B. Gutiérrez-Serafin, and M. de L. Arteaga-Castañeda. 2024. Differences in small-breed dogs' body language and vocalizations in a negative context. Veterinaria Mexico OA. 11. doi:10.22201/fmvz.24486760e.2024.1227.