

[genesis-gap-chicken-production-technical-requirements-v302-216.pdf](#)

[Red Tractor Chicken Standards - Red Tractor Assurance](#)

[The Better Chicken Commitment - BCC \[EU\]](#)

[KFC-Western-Europe-Annual-Progress-Report-on-Chicken-Welfare-2023.pdf](#)

Dawkins, M. S. (1989). Time budgets in red junglefowl as a baseline for the assessment of welfare in domestic fowl. *Applied Animal Behaviour Science*, 24(1), 77-80.

Appleby, M. C., Mench, J. A., & Hughes, B. O. (2004). *Poultry behaviour and welfare*. Cabi.

Weeks, C. A., & Nicol, C. J. (2006). Behavioural needs, priorities and preferences of laying hens. *World's Poultry Science Journal*, 62(2), 296-307.

Riber, A. B., Van De Weerd, H. A., De Jong, I. C., & Steinfeldt, S. (2018). Review of environmental enrichment for broiler chickens. *Poultry science*, 97(2), 378-396.

Jackson, A., Landers, D., Bourassa, D., Purswell, J., & Baker-Cook, B. (2025). Characterizing the development of normal behaviors in broiler chicks during early life. *Poultry Science*, 104(9), 105436.

Jacobs, L., Blatchford, R. A., De Jong, I. C., Erasmus, M. A., Levensgood, M., Newberry, R. C., ... & Weimer, S. L. (2023). Enhancing their quality of life: environmental enrichment for poultry. *Poultry science*, 102(1), 102233.

Mocz, F., Michel, V., Janvrot, M., Moysan, J. P., Keita, A., Riber, A. B., & Guinebrière, M. (2022). Positive effects of elevated platforms and straw bales on the welfare of fast-growing broiler chickens reared at two different stocking densities. *Animals*, 12(5), 542.

Lourenço da Silva, M. I., Almeida Paz, I. C. D. L., Chaves, G. H. C., Almeida, I. C. D. L., Ouros, C. C. D., Souza, S. R. L. D., ... & Glavina, A. S. G. (2021). Behaviour and animal welfare indicators of broiler chickens housed in an enriched environment. *Plos one*, 16(9), e0256963.

Meyer, M. M., Johnson, A. K., & Bobeck, E. A. (2019). A novel environmental enrichment device improved broiler performance without sacrificing bird physiological or environmental quality measures. *Poultry science*, 98(11), 5247-5256.

Meyer, M. M., Johnson, A. K., & Bobeck, E. A. (2021). Laser enrichment device stimulates broiler laser-following behavior while increasing individual bird locomotion and pen-wide movement. *Frontiers in Animal Science*, 2, 784408.

Weeks, C. A., Danbury, T. D., Davies, H. C., Hunt, P., & Kestin, S. C. (2000). The behaviour of broiler chickens and its modification by lameness. *Applied animal behaviour science*, 67(1-2), 111-125.

Bessei, W. (2018). Impact of animal welfare on worldwide poultry production. *World's Poultry Science Journal*, 74(2), 211-224.

Bizeray, D., Estevez, I., Leterrier, C., & Faure, J. M. (2002). Effects of increasing environmental complexity on the physical activity of broiler chickens. *Applied Animal Behaviour Science*, 79(1), 27-41.

Norring, M., Kaukonen, E., & Valros, A. (2016). The use of perches and platforms by broiler chickens. *Applied animal behaviour science*, 184, 91-96.

Kwon, B. Y., Lee, H. G., Jeon, Y. S., Song, J. Y., Park, J., Kim, S. H., ... & Lee, K. W. (2023). Effects of grain-based pecking blocks on productivity and welfare indicators in commercial broiler chickens. *Animal Bioscience*, 37(3), 536.

Vas, J., BenSassi, N., Vasdal, G., & Newberry, R. C. (2023). Better welfare for broiler chickens given more types of environmental enrichments and more space to enjoy them. *Applied Animal Behaviour Science*, 261, 105901.

Tahamtani, F. M., Pedersen, I. J., Toinon, C., & Riber, A. B. (2018). Effects of environmental complexity on fearfulness and learning ability in fast growing broiler chickens. *Applied animal behaviour science*, 207, 49-56.

Anderson, M. G., Campbell, A. M., Crump, A., Arnott, G., Newberry, R. C., & Jacobs, L. (2021). Effect of environmental complexity and stocking density on fear and anxiety in broiler chickens. *Animals*, 11(8), 2383.

Nicol, C. J., Abeyesinghe, S. M., & Chang, Y. M. (2024). An analysis of the welfare of fast-growing and slower-growing strains of broiler chicken. *Frontiers in Animal Science*, 5, 1374609.

Pedersen, I. J., & Forkman, B. (2019). Improving leg health in broiler chickens: a systematic review of the effect of environmental enrichment. *Animal Welfare*, 28(2), 215-230.

Welfare of broilers on farm, EFSA reports

Baxter, M., Bailie, C. L., & O'connell, N. E. (2019). Play behaviour, fear responses and activity levels in commercial broiler chickens provided with preferred environmental enrichments. *Animal*, 13(1), 171-179.