

# BR30310 Advanced Equine Nutrition

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Abdouli, H., and S. Ben Attia. 'Evaluation of a Two-Stage in Vitro Technique for Estimating Digestibility of Equine Feeds Using Horse Faeces as the Source of Microbial Inoculum'. *Animal Feed Science and Technology*, vol. 132, nos 1-2, Jan. 2007, pp. 155-62, <https://doi.org/10.1016/j.anifeedsci.2006.03.005>.

Dougal, Kirsty, et al. 'A Comparison of the Microbiome and the Metabolome of Different Regions of the Equine Hindgut'. *FEMS Microbiology Ecology*, vol. 82, no. 3, Dec. 2012, pp. 642-52, <https://doi.org/10.1111/j.1574-6941.2012.01441.x>.

Frape, David. *Equine Nutrition and Feeding*. 4th ed, Wiley-Blackwell, 2010.

Lowman, R. S., et al. 'Evaluation of an in Vitro Batch Culture Technique for Estimating the in Vivo Digestibility and Digestible Energy Content of Equine Feeds Using Equine Faeces as the Source of Microbial Inoculum'. *Animal Feed Science and Technology*, vol. 80, no. 1, July 1999, pp. 11-27, [https://doi.org/10.1016/S0377-8401\(99\)00039-5](https://doi.org/10.1016/S0377-8401(99)00039-5).

McDonald, Peter. *Animal Nutrition*. 7th ed, Pearson, 2011, [http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package\\_service\\_id=3037249640002418&institutionId=2418&customerId=2415](http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=3037249640002418&institutionId=2418&customerId=2415).

National Research Council (U.S.). *Nutrient Requirements of Horses*. 6th rev. ed, National Academies Press, 2007.