## BR30310 Advanced Equine Nutrition



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 132.1–2 (2007): 155–162. Web.

Dougal, Kirsty et al. 'A Comparison of the Microbiome and the Metabolome of Different Regions of the Equine Hindgut'. FEMS Microbiology Ecology 82.3 (2012): 642–652. Web.

Frape, David. Equine Nutrition and Feeding. 4th ed. Chichester: Wiley-Blackwell, 2010. Print.

Lowman, R.S et al. 'Evulation 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 80.1 (1999): 11–27. Web.

McDonald, Peter. Animal Nutrition. 7th ed. Harlow, England: Pearson, 2011. Web. <a href="http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package service">http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package service</a> id=3037249640002418&institutionId=2418&customerId=2415>.

National Research Council (U.S.). Nutrient Requirements of Horses. 6th rev. ed. Washington, D.C.: National Academies Press, 2007. Print.