

BR30310 Advanced Equine Nutrition

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@article{Abdouli_Attia_2007, title={Evaluation of a two-stage in vitro technique for estimating digestibility of equine feeds using horse faeces as the source of microbial inoculum}, volume={132}, DOI={10.1016/j.anifeedsci.2006.03.005}, number={1-2}, journal={Animal Feed Science and Technology}, author={Abdouli, H. and Attia, S. Ben}, year={2007}, month={Jan}, pages={155-162} }

@article{Dougal_Harris_Edwards_Pachebat_Blackmore_Worgan_Newbold_2012, title={A comparison of the microbiome and the metabolome of different regions of the equine hindgut}, volume={82}, DOI={10.1111/j.1574-6941.2012.01441.x}, number={3}, journal={FEMS Microbiology Ecology}, author={Dougal, Kirsty and Harris, Patricia A. and Edwards, Arwyn and Pachebat, Justin A. and Blackmore, Tina M. and Worgan, Hilary J. and Newbold, C. Jamie}, year={2012}, month={Dec}, pages={642-652} }

@book{Frape_2010, address={Chichester}, edition={4th ed}, title={Equine nutrition and feeding}, publisher={Wiley-Blackwell}, author={Frape, David}, year={2010} }

@article{Lowman_Theodorou_Hyslop_Dhanao_Cuddeford_1999, title={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}, volume={80}, DOI={10.1016/S0377-8401(99)00039-5}, number={1}, journal={Animal Feed Science and Technology}, author={Lowman, R.S and Theodorou, M.K and Hyslop, J.J and Dhanao, M.S and Cuddeford, D}, year={1999}, month={Jul}, pages={11-27} }

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