

Literaturverzeichnis zu:
Saremi, B.

Wie man den Bedarf von Schweinen an schwefelhaltigen Aminosäuren richtig deckt

List of Literature of:
Saremi, B.

Meet swine sulfur amino acids requirements correctly

In  **KRAFTFUTTER** 11-12/2019, S. 11ff

Baker, D.H. 1994. Utilization of precursors for L-amino acids. In: D'Mello, J.P.F. (ed.) Amino Acids in Farm Animal Nutrition. CAB International, Wallingford, UK, pp. 37–61.

Baker, D.H. 2006. J. Nutr. 136: 1670S–1675S.

Bauchart-Thevret et al. 2009. Am J Physiol Endocrinol Metab 296: E1239–E1250.

Cho. 1980. J Parenter Enteral Nutr. 4(6):544-7.

Chun and Baker. 1992. Can. J. Anim. Sci. 72: 185-188.

Appendino, G., Fontana, G. and F. Pollastro. In Comprehensive Natural Products II Chemistry and Biology; Mander, L., Lui, H.-W., Eds.; Elsevier: Oxford, 2010; volume 3, pp.205–236.

Htoo and Morales. 2016. J. Anim. Sci. 94:249–252.

Katz R.S. and D.H. Baker. 1975. Poul. Sci. 54:1667-1674.

Rasch et al. 2016. 17th Day of the Doctoral Student. ZB MED Informationszentrum Lebenswissenschaften. urn:nbn:de:hbz:38m:1-60797.

Rasch et al. 2019. J Nutr. 149:1–9.

Remus et al. 2015. Livestock Science 181:96–102.

Riedijk et al. 2007. PNAS. 104(9)3408-3413.

Shen et al. 2014. J Anim Sci. 92:5530-5539.

Zhang et al. 2018. Poul. Sci. 97:2053–2063.

M. Takeda, I. Kiyatake, H. Koide, K. Y. Jung, H. Endou. 1992. Biosynthesis of guanidinoacetic acid in isolated renal tubules. Eur J Clin Chem Clin Biochem. 30: 325-331

Wu G., Knabe D. A., Kim S. W. 2004. Arginine nutrition in neonatal pigs. J. Nutr. 134:S2783-90.

Wu, G., Bazer, F. W., Davis, T. A., Jaeger, L. A., Johnson, G.A., Kim, S. W., Knabe, D.A., Meininger, C., Spencer, T. E. and Yin, Y. 2007. "Review article important roles for the arginine family of amino acids in swine nutrition and production." Live. Sci. 112: 8-22