

RÉFÉRENCES BIBLIOGRAPHIQUES

- Banhazi T., Seedorf J., Rutley D., Pitchford W., 2008. Identification of risk factors for sub-optimal housing conditions in Australian piggeries: Part 2. Airborne pollutants. *J Agric Saf Health*, 14, 21-39.
- Bruins M.J., Deutz N.E., Soeters P.B., 2003. Aspects of organ protein, amino acid and glucose metabolism in a porcine model of hypermetabolic sepsis *Clin. Sci*, 104, 127-141.
- Corrégé I., 2004. Le contrôle des lésions respiratoires du porc à l'abattoir Intérêt dans le suivi d'élevage et mise en œuvre pratique. *Techniporc*, 27,15-20
- Corrégé I. and Hémonic A. (2016) Influence de l'intensité des lésions de pneumonie sur les performances des porcs en croissance *Journées Rech Porcine*, 48, 359-360
- Dunkelberger J.R., Boddicker N.J., Serão N.V.L., Young J.M., Rowland R.R.R., Dekkers J.C.M., 2015. Response of pigs divergently selected for residual feed intake to experimental infection with the PRRS virus. *Livestock Science*,
- Eckersall P., Bell R., 2010. Acute phase proteins: Biomarkers of infection and inflammation in veterinary medicine. *Vet J*, 185, 23-27.
- Fablet C., Marois-Créhan C., Simon G., Grasland B., Jestin A., Kobisch M., Madec F., Rose N., 2012a. Infectious agents associated with respiratory diseases in 125 farrow-to-finish pig herds: a cross-sectional study. *Vet Microbiol*, 157, 152-163.
- Fablet, C., Marois-Créhan, C., Simon, G., Grasland, B., Jestin, A., Kobisch, M., & Rose, N. 2012b. Infectious agents associated with respiratory diseases in 125 farrow-to-finish pig herds: a cross-sectional study. *Vet Microbiol*, 157(1), 152-163.
- Gilbert, H. (2015). Sélection pour l'efficacité alimentaire chez le porc en croissance: opportunités et challenges. *Journées Rech Porcine*, 47, 19-30
- Guo J., Liu Z., Sun H., Huang Y., Albrecht E., Zhao R., Yang X., 2015. Lipopolysaccharide challenge significantly influences lipid metabolism and proteome of white adipose tissue in growing pigs. *Lipids Health Dis*, 14, 015-0067.
- Klasing K.C., Korver D.R., 1997. Leukocytic cytokines regulate growth rate and composition following activation of the immune system. *J Anim Sci*, 75, 58-67.
- Knap and Rauw (2009) Selection for high production in pigs. pp 210-229 In *Resource Allocation Theory Applied to Farm Animal Production*, Rauw (Eds) CABI.
- Le Floc'h N., Knudsen C., Gidenne T., Montagne L., Merlot E., Zemb O., 2014. Impact of feed restriction on health, digestion and faecal microbiota of growing pigs housed in good or poor hygiene conditions. *Animal*, 8, 1632-1642.
- Merlot E., Gilbert H., Le Floc'h N., 2016. Metabolic response to an inflammatory challenge in pigs divergently selected for residual feed intake. *J Anim Sci*, 94, 563-573.
- Mersmann H.J., MacNeil M.D., 1985. Relationship of plasma lipid concentrations to fat deposition in pigs. *J Anim Sci*, 61, 122-128.
- Murphy T.W., 2011. The effects of individual and combinations of airborne pollutants on feed intake, immune function and physiology of the pig. Thèse de doctorat. The University of Adelaide, Australia 273p.

