

Pre-weaning mortality in piglets

Alonso-Spilsbury M, Mota-Rojas D, Villanueva-García D, Martínez-Burnes J, Orozco H, Ramírez-Necoechea R, López Mayagoitia A, Trujillo ME. Perinatal asphyxia pathophysiology in pig and human: A review. Animal Reproduction Science 2005, 90: 1-30.

Alonso-Spilsbury M, Ramírez-Necoechea R, González-Lozano M, Mota-Rojas D, Trujillo-Ortega ME. Piglet survival in early lactation: a review. Journal of Animal and Veterinary Advances 2007, 6: 76-86.

Damm BI, Forkman B, Pedersen LJ. Lying down and rolling behaviour in sows in relation to piglet crushing. Applied Animal Behaviour Science 2005, 90: 3-20.

Edwards SA. Perinatal mortality in the pig: environmental or physiological solutions?. Livestock Production Science 2002, 78:3-12.

Fraser D. A review of the behavioural mechanism of milk ejection of the domestic pig. Applied Animal Ethology 1980, 6: 247-255.

Herpin P, Damon M, Le Dividich J. Development of thermoregulation and neonatal survival in pigs. Livestock Production Science 2002, 78: 25-45.

Kirkden RD, Broom DM, Andersen IL. Piglet mortality: The impact of induction of farrowing using prostaglandins and oxytocin. Animal Reproduction Science 2013, 14-24.

Pedersen LJ, Malmkvist J, Andersen HML. Housing of sows during farrowing: a review on pen design, welfare and productivity. In: Aland A, Banhazi T (eds.) Livestock housing: modern management to ensure optimal health and welfare of farm animals. Wageningen Academic Publishers, 2013, 93-111.

Rooke JA, Bland IM. The acquisition of passive immunity in the new-born piglet. Livestock Production Science 2002, 78:13-23.

Torrey S, Widowski TM. Relationship between growth and non-nutritive massage in suckling pigs. Applied Animal Behaviour Science 2007, 107: 32-44.