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DISSECTION OF GENETIC VARIANTS AFFECTING BOAR SPERM QUALITY AND PORCINE INGUINAL/SCROTAL HERNIA



Cuvillier Verlag Jul 2010, 2010. Buch. Book Condition: Neu. 209x147x9 mm. Neuware - With the widespread application of artificial insemination (AI) in the pig industry, it is important for boars to produce excellent semen because of the high boar-to-sow ratio when using AI mating. In addition, the pig is a good animal model for human disease. The genetic study of boar sperm quality can afford referenced information for human fertility research. We performed a genome-wide scan in a White Duroc × Erhualian three-generation resource...

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- Authored by Yuyun Xing
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