

CITATION REPORT

List of articles citing

Effect of *Pseudomonas aeruginosa* on sperm capacitation and protein phosphorylation of boar spermatozoa

DOI: 10.1016/j.theriogenology.2015.12.025
Theriogenology, 2016, 85, 1421-31.

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#	Paper	IF	Citations
22	Evaluation of effectiveness of an innovative semen extender (Formula) comparing with a traditional extender (Lepus) for artificial insemination in rabbits does. <i>Italian Journal of Animal Science</i> , 2016 , 15, 584-589	2.2	3
21	CASAnova: a multiclass support vector machine model for the classification of human sperm motility patterns. <i>Biology of Reproduction</i> , 2017 , 97, 698-708	3.9	20
20	Boar management and semen handling factors affect the quality of boar extended semen. <i>Porcine Health Management</i> , 2017 , 3, 15	3.5	38
19	Detection and characterization of Lactobacillus spp. in the porcine seminal plasma and their influence on boar semen quality. <i>PLoS ONE</i> , 2018 , 13, e0202699	3.7	5
18	Evaluation of Epolylysine as antimicrobial alternative for liquid-stored boar semen. <i>Theriogenology</i> , 2019 , 130, 146-156	2.8	8
17	Porcine bacteriospermia examined by high-throughput sequencing. <i>Theriogenology</i> , 2020 , 142, 268-275	2.8	4
16	A pilot RNA-seq study in 40 pietrain ejaculates to characterize the porcine sperm microbiome. <i>Theriogenology</i> , 2020 , 157, 525-533	2.8	5
15	Genomic Sequencing Reveals the Diversity of Seminal Bacteria and Relationships to Reproductive Potential in Boar Sperm. <i>Frontiers in Microbiology</i> , 2020 , 11, 1873	5.7	2
14	Determination of a cooling-rate frame for antibiotic-free preservation of boar semen at 5°C. <i>PLoS ONE</i> , 2020 , 15, e0234339	3.7	5
13	In vitro performance and in vivo fertility of antibiotic-free preserved boar semen stored at 5 °C. <i>Journal of Animal Science and Biotechnology</i> , 2021 , 12, 9	6	6
12	Adjusted method of penis fixation during boar semi-automatic semen collection aiming to reduce bacterial contamination. <i>Reproduction in Domestic Animals</i> , 2021 , 56, 897-904	1.6	0
11	Low density Porcicoll separates spermatozoa from bacteria and retains sperm quality. <i>Theriogenology</i> , 2021 , 165, 28-36	2.8	4
10	Antimicrobially Active Semen Extenders Allow the Reduction of Antibiotic Use in Pig Insemination. <i>Antibiotics</i> , 2021 , 10,	4.9	2
9	A RNA-seq characterization of the porcine sperm microbiome.		0
8	Data_Sheet_1.PDF. 2020 ,		
7	Effect of season, genetic line and temperature during transport on sperm motility of commercial insemination doses of pooled boar semen: A retrospective study.		
6	Bacteriospermia A formidable player in male subfertility. 2022 , 17, 1001-1029		2

- 5 Candida Genus Maximum Incidence in Boar Semen Even after Preservation, Is It Not a Risk for AI though?. **2022**, 27, 7539 0
- 4 Oxidative Stress as an Underlying Mechanism of Bacteria-Inflicted Damage to Male Gametes. **2022**, 2, 547-569 2
- 3 Bacteria and Boar Semen Storage: Progress and Challenges. **2022**, 11, 1796 0
- 2 Curcumin Attenuates Damage to Rooster Spermatozoa Exposed to Selected Uropathogens. **2023**, 15, 65 1
- 1 Low-density colloid centrifugation removes bacteria from boar semen doses after spiking with selected species. **2023**, 158, 215-225 0