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Effects of different concentrations of *Pseudomonas aeruginosa* on boar sperm quality

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Animal Reproduction Science, 2014, 150, 96-106.

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#	Paper	IF	Citations
35	Alternatives to antibiotics in semen extenders: a review. <i>Pathogens</i> , 2014 , 3, 934-46	4.5	40
34	Quality and fertilizing capacity of boar spermatozoa during liquid storage in extender supplemented with different antibiotics. <i>Animal Reproduction Science</i> , 2015 , 163, 157-63	2.1	20
33	Bacterial Contamination of Boar Semen and its Relationship to Sperm Quality Preserved in Commercial Extender Containing Gentamicin Sulfate. <i>Polish Journal of Veterinary Sciences</i> , 2016 , 19, 451-459	0.7	22
32	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
31	Effect of <i>Pseudomonas aeruginosa</i> on sperm capacitation and protein phosphorylation of boar spermatozoa. <i>Theriogenology</i> , 2016 , 85, 1421-31	2.8	13
30	The impact of bacteriospermia on boar sperm storage and reproductive performance. <i>Theriogenology</i> , 2016 , 85, 21-6	2.8	50
29	A comparative study of the effects of <i>Escherichia coli</i> and <i>Clostridium perfringens</i> upon boar semen preserved in liquid storage. <i>Animal Reproduction Science</i> , 2017 , 177, 65-78	2.1	24
28	Do antimicrobial peptides PR-39, PMAP-36 and PMAP-37 have any effect on bacterial growth and quality of liquid-stored boar semen?. <i>Theriogenology</i> , 2017 , 89, 235-243	2.8	19
27	Boar management and semen handling factors affect the quality of boar extended semen. <i>Porcine Health Management</i> , 2017 , 3, 15	3.5	38
26	Evaluation of porcine beta defensins-1 and -2 as antimicrobial peptides for liquid-stored boar semen: Effects on bacterial growth and sperm quality. <i>Theriogenology</i> , 2018 , 111, 9-18	2.8	15
25	<i>Pseudomonas aeruginosa</i> : A risk factor for fertility in male mice. <i>Reproductive Biology</i> , 2018 , 18, 450-455	2.3	4
24	Detection and characterization of <i>Lactobacillus</i> spp. in the porcine seminal plasma and their influence on boar semen quality. <i>PLoS ONE</i> , 2018 , 13, e0202699	3.7	5
23	Effects of kojic acid on boar sperm quality and anti-bacterial activity during liquid preservation at 17 C. <i>Theriogenology</i> , 2019 , 140, 124-135	2.8	7
22	Development of a flow cytometric assay to assess the bacterial count in boar semen. <i>Theriogenology</i> , 2019 , 133, 125-134	2.8	4
21	Removal of bacteria from boar semen using a low-density colloid. <i>Theriogenology</i> , 2019 , 126, 272-278	2.8	17
20	Antibacterial defense and sperm quality in boar ejaculates. <i>Journal of Reproductive Immunology</i> , 2019 , 131, 13-20	4.2	3
19	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

18	Characterization of bacterial contaminants of boar semen: identification by MALDI-TOF mass spectrometry and antimicrobial susceptibility profiling. <i>Journal of Applied Animal Research</i> , 2020 , 48, 559-565	1.7	1
17	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
16	Composition of semen and foreskin mucosa aerobic microbiota and its impact on sperm parameters of captive collared peccaries (<i>Pecari tajacu</i>). <i>Journal of Applied Microbiology</i> , 2020 , 129, 521-531	4.7	3
15	Low density Porcicoll separates spermatozoa from bacteria and retains sperm quality. <i>Theriogenology</i> , 2021 , 165, 28-36	2.8	4
14	The implementation of a HACCP system improved the efficiency of a bull semen collection and processing center. <i>Animal Reproduction</i> , 2018 , 15, 108-113	1.7	2
13	Current and alternative trends in antibacterial agents used in mammalian semen technology. <i>Animal Reproduction</i> , 2020 , 17, e20190111	1.7	5
12	A RNA-seq characterization of the porcine sperm microbiome.		0
11	Boar Semen Contamination: Identification of Gram-Negative Bacteria and Antimicrobial Resistance Profile.. <i>Animals</i> , 2021 , 12,	3.1	1
10	Data_Sheet_1.PDF. 2020 ,		
9	Effect of Addition Stachys Lamiaceae Water Extract on Chilling Sheep Sperms Derived from the Vas Deference. 2022 , 1060, 012067		
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7	Antibiotics for the refrigerated storage at 4°C of hormonally induced European Common frog (<i>Rana temporaria</i>) spermatozoa. 2022 , 1, 100009		0
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