

Study of boar sperm interaction with *Escherichia coli* and refrigerated semen

Animal Reproduction Science

197, 134-144

DOI: [10.1016/j.anireprosci.2018.08.021](https://doi.org/10.1016/j.anireprosci.2018.08.021)

Citation Report

#	ARTICLE	IF	CITATIONS
1	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.	0.9	22
2	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.	0.4	9
3	Long-term storage of boar seminal doses contaminated with <i>Proteus vulgaris</i> : A dose-dependent effect on sperm motility and sperm-bacteria interaction. <i>Animal Reproduction Science</i> , 2020, 216, 106349.	0.5	8
4	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.	1.4	7
5	Influence of antibiotics on bacterial load and sperm parameters during short-term preservation of collared peccary semen. <i>Animal Reproduction</i> , 2021, 18, e20210021.	0.4	10
6	Low density Porcicoll separates spermatozoa from bacteria and retains sperm quality. <i>Theriogenology</i> , 2021, 165, 28-36.	0.9	14
7	The Impact of Bacteriocenoses on Sperm Vitality, Immunological and Oxidative Characteristics of Ram Ejaculates: Does the Breed Play a Role?. <i>Animals</i> , 2022, 12, 54.	1.0	11
8	Long-term sperm storage in eusocial hymenoptera. <i>Biological Reviews</i> , 2023, 98, 567-583.	4.7	4
9	Bacteria and Boar Semen Storage: Progress and Challenges. <i>Antibiotics</i> , 2022, 11, 1796.	1.5	5
10	Reproductive Microbiomes in Domestic Livestock: Insights Utilizing 16S rRNA Gene Amplicon Community Sequencing. <i>Animals</i> , 2023, 13, 485.	1.0	9