

# CITATION REPORT

List of articles citing

Development of attenuated live vaccine candidates against swine brucellosis in a non-zoonotic *B. suis* biovar 2 background

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Veterinary Research, 2020, 51, 92.

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#	Paper	IF	Citations
6	When the Going Gets Rough: The Significance of Lipopolysaccharide Phenotype in Host-Pathogen Interactions. <i>Frontiers in Microbiology</i> , <b>2021</b> , 12, 713157	5.7	5
5	The Phospholipid -Methyltransferase and Phosphatidylcholine Synthase Pathways and the ChoXWV Choline Uptake System Involved in Phosphatidylcholine Synthesis Are Widely Conserved in Most, but Not All Species. <i>Frontiers in Microbiology</i> , <b>2021</b> , 12, 614243	5.7	0
4	Kinetics of Placental Infection by Different Smooth Strains in Mice.. <i>Pathogens</i> , <b>2022</b> , 11,	4.5	0
3	A Brucella melitensis H38WbkF rough mutant protects against Brucella ovis in rams.. <i>Veterinary Research</i> , <b>2022</b> , 53, 16	3.8	0
2	Brucella melitensis Wzm/Wzt System: Changes in the Bacterial Envelope Lead to Improved Rev1Wzm Vaccine Properties. <i>Frontiers in Microbiology</i> , 13,	5.7	0
1	Development and evaluation of the Galleria mellonella (greater wax moth) infection model to study Brucella host-pathogen interaction. <b>2023</b> , 174, 105930		0