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List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

149
citations

1307594

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1720034

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#	ARTICLE	IF	CITATIONS
1	Brachyspira Species Avidity to Colonic Mucins from Pigs with and without Brachyspira hyodysenteriae Infection is Species-Specific and Varies between Strains. Infection and Immunity, 2021, 89, e0048621.	2.2	1
2	Weakly haemolytic variants of Brachyspira hyodysenteriae newly emerged in Europe belong to a distinct subclade with unique genetic properties. Veterinary Research, 2019, 50, 21.	3.0	10
3	Neutrophil Elastase and Interleukin 17 Expressed in the Pig Colon during Brachyspira hyodysenteriae Infection Synergistically with the Pathogen Induce Increased Mucus Transport Speed and Production via Mitogen-Activated Protein Kinase 3. Infection and Immunity, 2017, 85, .	2.2	16
4	Brachyspira hyodysenteriae Infection Regulates Mucin Glycosylation Synthesis Inducing an Increased Expression of Core-2 O-Glycans in Porcine Colon. Journal of Proteome Research, 2017, 16, 1728-1742.	3.7	34
5	An avirulent Brachyspira hyodysenteriae strain elicits intestinal IgA and slows down spread of swine dysentery. Veterinary Research, 2017, 48, 59.	3.0	15
6	Variation in hemolytic activity of Brachyspira hyodysenteriae strains from pigs. Veterinary Research, 2016, 47, 66.	3.0	24
7	The Levels of Brachyspira hyodysenteriae Binding to Porcine Colonic Mucins Differ between Individuals, and Binding Is Increased to Mucins from Infected Pigs with De Novo MUC5AC Synthesis. Infection and Immunity, 2015, 83, 1610-1619.	2.2	41
8	Non-haemolytic Mannheimia haemolytica as a cause of pleuropneumonia and septicemia in a calf. Veterinary Microbiology, 2015, 180, 157-160.	1.9	8