

Chloë De Witte

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

276
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840776

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940533

16
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18
docs citations

18
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309
citing authors

#	ARTICLE	IF	CITATIONS
1	Detection, isolation and characterization of <i>Fusobacterium gastroisuis</i> sp. nov. colonizing the stomach of pigs. <i>Systematic and Applied Microbiology</i> , 2017, 40, 42-50.	2.8	40
2	<i>Helicobacter suis</i> induces changes in gastric inflammation and acid secretion markers in pigs of different ages. <i>Veterinary Research</i> , 2017, 48, 34.	3.0	32
3	Evidence for a primate origin of zoonotic <i>Helicobacter suis</i> colonizing domesticated pigs. <i>ISME Journal</i> , 2018, 12, 77-86.	9.8	26
4	Other <i>Helicobacters</i> and gastric microbiota. <i>Helicobacter</i> , 2016, 21, 62-68.	3.5	24
5	Presence of gastric <i>Helicobacter</i> species in children suffering from gastric disorders in Southern Turkey. <i>Helicobacter</i> , 2018, 23, e12511.	3.5	22
6	The role of infectious agents in the development of porcine gastric ulceration. <i>Veterinary Journal</i> , 2018, 236, 56-61.	1.7	20
7	Characterization of the non-glandular gastric region microbiota in <i>Helicobacter suis</i> -infected versus non-infected pigs identifies a potential role for <i>Fusobacterium gastroisuis</i> in gastric ulceration. <i>Veterinary Research</i> , 2019, 50, 39.	3.0	15
8	Antimicrobial Susceptibility Pattern of <i>Helicobacter heilmannii</i> and <i>Helicobacter ailurogastricus</i> Isolates. <i>Microorganisms</i> , 2020, 8, 957.	3.6	15
9	Presence of <i>Helicobacter</i> and <i>Campylobacter</i> species in faecal samples from zoo mammals. <i>Veterinary Microbiology</i> , 2018, 219, 49-52.	1.9	13
10	Antimicrobial susceptibility pattern of <i>Helicobacter suis</i> isolates from pigs and macaques. <i>Veterinary Microbiology</i> , 2019, 239, 108459.	1.9	13
11	In-feed bambamycin medication induces anti-inflammatory effects and prevents parietal cell loss without influencing <i>Helicobacter suis</i> colonization in the stomach of mice. <i>Veterinary Research</i> , 2018, 49, 35.	3.0	12
12	Differentiation of Gastric <i>Helicobacter</i> Species Using MALDI-TOF Mass Spectrometry. <i>Pathogens</i> , 2021, 10, 366.	2.8	12
13	Presence of Broad-Spectrum Beta-Lactamase-Producing Enterobacteriaceae in Zoo Mammals. <i>Microorganisms</i> , 2021, 9, 834.	3.6	9
14	Presence of <i>Helicobacter pylori</i> and <i>H. suis</i> DNA in Free-Range Wild Boars. <i>Animals</i> , 2021, 11, 1269.	2.3	8
15	Presence of <i>Helicobacter</i> Species in Gastric Mucosa of Human Patients and Outcome of <i>Helicobacter</i> Eradication Treatment. <i>Journal of Personalized Medicine</i> , 2022, 12, 181.	2.5	6
16	Comparative genomics of <i>Flavobacterium columnare</i> unveils novel insights in virulence and antimicrobial resistance mechanisms. <i>Veterinary Research</i> , 2021, 52, 18.	3.0	5
17	Distinct transcriptome signatures of <i>Helicobacter suis</i> and <i>Helicobacter heilmannii</i> strains upon adherence to human gastric epithelial cells. <i>Veterinary Research</i> , 2020, 51, 62.	3.0	3
18	Rhesus macaques are most likely the ancestral source of <i>Helicobacter suis</i> infection in pigs and not cynomolgus macaques. <i>Helicobacter</i> , 2020, 25, e12689.	3.5	1