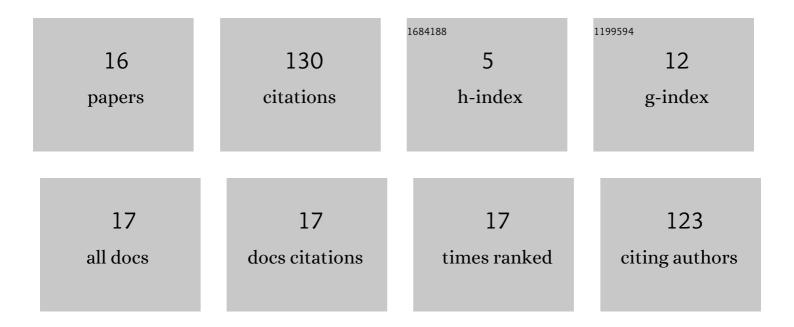
Friederike Zeeh

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Whole-genome analyses reveal a novel prophage and cgSNPs-derived sublineages of Brachyspira hyodysenteriae ST196. BMC Genomics, 2022, 23, 131.	2.8	0
2	Factors driving pig owners' motivation and satisfaction to perform eradications from Swine dysentery. Preventive Veterinary Medicine, 2022, 204, 105638.	1.9	0
3	Distribution, genetic heterogeneity, and antimicrobial susceptibility of Brachyspira pilosicoli in Swiss pig herds. Veterinary Microbiology, 2022, 269, 109421.	1.9	1
4	Complete Circular Genome Sequences of Brachyspira hyodysenteriae Isolates of the Four Different Sequence Types Causing Swine Dysentery in Switzerland. Microbiology Resource Announcements, 2021, 10, e0084721.	0.6	1
5	Low occurrence of Brachyspira Âhyodysenteriae in Swiss pig herds with diarrhoea. Schweizer Archiv Fur Tierheilkunde, 2021, 163, 595-599.	0.8	2
6	Risk factors for the infection with Brachyspira hyodysenteriae in pig herds. Preventive Veterinary Medicine, 2020, 174, 104819.	1.9	6
7	Seroprevalence of atypical porcine pestivirus in a closed pig herd with subclinical infection. Transboundary and Emerging Diseases, 2020, 67, 2770-2774.	3.0	5
8	First identification and characterisation of Brachyspira hyodysenteriae in pigs in Hong Kong. Porcine Health Management, 2019, 5, 27.	2.6	2
9	Transposon-associated lincosamide resistance lnu (C) gene identified in Brachyspira hyodysenteriae ST83. Veterinary Microbiology, 2018, 214, 51-55.	1.9	30
10	Predominance of a macrolide-lincosamide-resistant Brachyspira hyodysenteriae of sequence type 196 in Swiss pig herds. Veterinary Microbiology, 2018, 226, 97-102.	1.9	12
11	Isolation of Brachyspira hyodysenteriae from a crow (Corvus corone) in close proximity to commercial pigs. Veterinary Journal, 2018, 236, 111-112.	1.7	5
12	A review of methods used for studying the molecular epidemiology of Brachyspira hyodysenteriae. Veterinary Microbiology, 2017, 207, 181-194.	1.9	2
13	Occurrence of Brachyspira hyodysenteriae in multiplier pig herds in Switzerland. Tierarztliche Praxis Ausgabe G: Grosstiere - Nutztiere, 2016, 44, 13-18.	0.5	8
14	Effect of soy on faecal dry matter content and excretion of Brachyspira hyodysenteriae in pigs. Veterinary Record Open, 2016, 3, e000159.	1.0	3
15	Chronological clinical and pathological documentation of porcine ulcerative dermatitis. Veterinary Dermatology, 2016, 27, 315.	1.2	1
16	Diversity ofMycoplasma hyopneumoniaein pig farms revealed by direct molecular typing of clinical material. Veterinary Research, 2007, 38, 391-398.	3.0	51