## Suvi Taponen

List of Publications by Year in descending order

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		933447	996975	
16	779	10	15	
papers	citations	h-index	g-index	
16	16	16	867	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Antimicrobial Selection for the Treatment of Clinical Mastitis and the Efficacy of Penicillin Treatment Protocols in Large Estonian Dairy Herds. Antibiotics, 2022, 11, 44.	3.7	1
2	Genomic Analysis of Staphylococcus aureus Isolates Associated With Peracute Non-gangrenous or Gangrenous Mastitis and Comparison With Other Mastitis-Associated Staphylococcus aureus Isolates. Frontiers in Microbiology, 2021, 12, 688819.	<b>3.</b> 5	8
3	A comparison of sedative effects of xylazine alone or combined with levomethadone or ketamine in calves prior to disbudding. Veterinary Anaesthesia and Analgesia, 2021, 48, 906-913.	0.6	3
4	Bovine milk microbiome: a more complex issue than expected. Veterinary Research, 2019, 50, 44.	3.0	67
5	Elimination of experimentally induced bovine intramammary infection assessed by multiplex real-time PCR and bacterial culture. Journal of Dairy Science, 2018, 101, 5267-5276.	3.4	7
6	Comparative genome analysis of 24 bovine-associated <i>Staphylococcus </i> isolates with special focus on the putative virulence genes. PeerJ, 2018, 6, e4560.	2.0	30
7	Bacteriological etiology and treatment of mastitis in Finnish dairy herds. Acta Veterinaria Scandinavica, 2017, 59, 33.	1.6	60
8	The effect of sampling technique on PCR-based bacteriological results of bovine milk samples. Journal of Dairy Science, 2016, 99, 6532-6541.	3.4	36
9	Species distribution and in vitro antimicrobial susceptibility of coagulase-negative staphylococci isolated from bovine mastitic milk. Acta Veterinaria Scandinavica, 2015, 58, 12.	1.6	35
10	Genome Sequences of Four Staphylococcus aureus Strains Isolated from Bovine Mastitis. Genome Announcements, $2015, 3, \ldots$	0.8	4
11	Bovine-associated CNS species resist phagocytosis differently. BMC Veterinary Research, 2013, 9, 227.	1.9	7
12	Staphylococcus agnetis sp. nov., a coagulase-variable species from bovine subclinical and mild clinical mastitis. International Journal of Systematic and Evolutionary Microbiology, 2012, 62, 61-65.	1.7	67
13	Coagulase-negative staphylococci as cause of bovine mastitisâ€"Not so different from Staphylococcus aureus?. Veterinary Microbiology, 2009, 134, 29-36.	1.9	183
14	Coagulase-negative staphylococci isolated from bovine extramammary sites and intramammary infections in a single dairy herd. Journal of Dairy Research, 2008, 75, 422-429.	1.4	80
15	High serum S-equol content in red clover fed ewes: the classical endocrine disruptor is a single enantiomer. Environmental Chemistry Letters, 2006, 3, 154-159.	16.2	12
16	Clinical characteristics and persistence of bovine mastitis caused by different species of coagulase-negative staphylococci identified with API or AFLP. Veterinary Microbiology, 2006, 115, 199-207.	1.9	179