

Jo-Anne Murray

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

401
citations

758635

12
h-index

794141

19
g-index

31
all docs

31
docs citations

31
times ranked

385
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors Influencing Equine Gut Microbiota: Current Knowledge. <i>Journal of Equine Veterinary Science</i> , 2020, 88, 102943.	0.4	74
2	High-starch diets alter equine faecal microbiota and increase behavioural reactivity. <i>Scientific Reports</i> , 2019, 9, 18621.	1.6	30
3	Equine Nutrition: A Survey of Perceptions and Practices of Horse Owners Undertaking a Massive Open Online Course in Equine Nutrition. <i>Journal of Equine Veterinary Science</i> , 2015, 35, 510-517.	0.4	29
4	Equine Nutrition in the United States: A Review of Perceptions and Practices of Horse Owners and Veterinarians. <i>Journal of Equine Veterinary Science</i> , 2014, 34, 854-859.	0.4	27
5	Survey of Equine Nutrition: Perceptions and Practices of Veterinarians in Georgia, USA. <i>Journal of Equine Veterinary Science</i> , 2013, 33, 454-459.	0.4	24
6	The effects of a high-starch or high-fibre diet on equine reactivity and handling behaviour. <i>Applied Animal Behaviour Science</i> , 2015, 165, 95-102.	0.8	24
7	The nutritive value of sugar beet pulp-substituted lucerne for equids. <i>Animal Feed Science and Technology</i> , 2008, 140, 110-124.	1.1	22
8	Effects of Body Condition Score on the Reproductive Physiology of the Broodmare: A Review. <i>Journal of Equine Veterinary Science</i> , 2014, 34, 842-853.	0.4	20
9	In vitro fermentation of different ratios of high-temperature dried lucerne and sugar beet pulp incubated with an equine faecal inoculum. <i>Animal Feed Science and Technology</i> , 2006, 129, 89-98.	1.1	19
10	Abrupt dietary changes between grass and hay alter faecal microbiota of ponies. <i>PLoS ONE</i> , 2020, 15, e0237869.	1.1	16
11	Fermentative capacity of equine faecal inocula obtained from clinically normal horses and those predisposed to laminitis. <i>Animal Feed Science and Technology</i> , 2009, 151, 306-311.	1.1	15
12	Online Distance Learning in Biomedical Sciences: Community, Belonging and Presence. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1235, 165-178.	0.8	14
13	The effect of freezing on the fermentative activity of equine faecal inocula for use in an in vitro gas production technique. <i>Animal Feed Science and Technology</i> , 2012, 178, 175-182.	1.1	13
14	Animal-Handling Teaching at the Royal (Dick) School of Veterinary Studies, University of Edinburgh. <i>Journal of Veterinary Medical Education</i> , 2007, 34, 554-560.	0.4	10
15	Effect of yeast supplementation on the in vitro fermentation of high-temperature dried lucerne incubated with an equine faecal inoculum. <i>Animal Feed Science and Technology</i> , 2008, 146, 149-159.	1.1	10
16	Participants' perceptions of a MOOC. <i>Insights: the UKSG Journal</i> , 2014, 27, 154-159.	0.1	10
17	The effect of enzyme treatment on the nutritive value of lucerne for equids. <i>Livestock Science</i> , 2007, 112, 52-62.	0.6	7
18	Feeding and Management Practices for Racehorses in Turkey. <i>Journal of Equine Veterinary Science</i> , 2018, 61, 108-113.	0.4	7

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19	The effect of particle size on the in vitro fermentation of different ratios of high-temperature dried lucerne and sugar beet pulp incubated with equine faecal inocula. <i>Animal Feed Science and Technology</i> , 2010, 162, 47-57.	1.1	6
20	Massive Open Online Courses: Current and Future Trends in Biomedical Sciences. <i>Advances in Experimental Medicine and Biology</i> , 2019, 1171, 47-53.	0.8	6
21	The effect of supplementing pony diets with yeast on 2. The faecal microbiome. <i>Animal</i> , 2020, 14, 2493-2502.	1.3	5
22	Assessment of mathematical models to describe the rate of passage of enzyme-treated or sugar beet pulp-substituted lucerne silage in equids. <i>Animal Feed Science and Technology</i> , 2009, 154, 228-240.	1.1	4
23	The effect of feeding a low- or high-starch diet on equine faecal parameters. <i>Livestock Science</i> , 2014, 159, 67-70.	0.6	4
24	The effect of supplementing pony diets with yeast on 1. In vivo and in vitro digestibility, faecal pH and particle size. <i>Animal</i> , 2020, 14, 2481-2492.	1.3	4
25	Lessons learned from being BOLD: Staff experiences of an institutional strategic project in Blended and Online Learning Development. <i>Journal of Perspectives in Applied Academic Practice</i> , 2021, 9, 29-38.	0.2	1
26	In vitro assessment of three fibrolytic enzyme preparations as potential feed additives in equine diets. <i>Animal Feed Science and Technology</i> , 2012, 171, 192-204.	1.1	0
27	Ten-minute chat. <i>Veterinary Record</i> , 2017, 180, ii-ii.	0.2	0
28	Abrupt dietary changes between grass and hay alter faecal microbiota of ponies. , 2020, 15, e0237869.		0
29	Abrupt dietary changes between grass and hay alter faecal microbiota of ponies. , 2020, 15, e0237869.		0
30	Abrupt dietary changes between grass and hay alter faecal microbiota of ponies. , 2020, 15, e0237869.		0
31	Abrupt dietary changes between grass and hay alter faecal microbiota of ponies. , 2020, 15, e0237869.		0