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List of Publications by Year in descending order

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36
papers

587
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687363

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37
docs citations

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times ranked

592
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of hair coat characteristics on radiant surface temperature in horses. <i>Journal of Thermal Biology</i> , 2020, 87, 102474.	2.5	16
2	Caring for the horse in a cold climate – Reviewing principles for thermoregulation and horse preferences. <i>Applied Animal Behaviour Science</i> , 2020, 231, 105071.	1.9	14
3	Ruminal Fermentation, Growth Rate and Methane Production in Sheep Fed Diets Including White Clover, Soybean Meal or <i>Porphyra</i> sp.. <i>Animals</i> , 2020, 10, 79.	2.3	7
4	A sensor-fusion-system for tracking sheep location and behaviour. <i>International Journal of Distributed Sensor Networks</i> , 2020, 16, 155014772092177.	2.2	22
5	The effect of blankets on horse behaviour and preference for shelter in Nordic winter conditions. <i>Applied Animal Behaviour Science</i> , 2019, 218, 104822.	1.9	1
6	The effect of weather conditions on the preference in horses for wearing blankets. <i>Applied Animal Behaviour Science</i> , 2019, 212, 52-57.	1.9	10
7	Measuring Faecal Glucocorticoid Metabolites to Assess Adrenocortical Activity in Reindeer. <i>Animals</i> , 2019, 9, 987.	2.3	3
8	Modern sheep barns in cold climate - preference by shorn sheep for different types of slatted flooring. , 2018, , .		0
9	A 3D Computer Vision System for Automatic Detection of Sheep Standing and Lying Behaviour. , 2018, , .		0
10	Electronic feed stations for feeding concentrates to pregnant ewes on commercial sheep farms. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2018, 68, 202-206.	0.2	0
11	Air Quality in Norwegian Horse Stables at Low Outdoor Temperatures. <i>Journal of Equine Veterinary Science</i> , 2017, 55, 44-50.	0.9	6
12	Preference in shorn sheep for different types of slatted flooring at low ambient temperatures. <i>Small Ruminant Research</i> , 2017, 153, 17-22.	1.2	2
13	Management of horses with focus on blanketing and clipping practices reported by members of the Swedish and Norwegian equestrian community. <i>Journal of Animal Science</i> , 2017, 95, 1104.	0.5	10
14	Preference for shelter and additional heat in horses exposed to Nordic winter conditions. <i>Equine Veterinary Journal</i> , 2016, 48, 720-726.	1.7	15
15	Horses can learn to use symbols to communicate their preferences. <i>Applied Animal Behaviour Science</i> , 2016, 184, 66-73.	1.9	30
16	Injury incidence, reactivity and ease of handling of horses kept in groups: A matched case control study in four Nordic countries. <i>Applied Animal Behaviour Science</i> , 2016, 185, 59-65.	1.9	11
17	A Nordic survey of management practices and owners' attitudes towards keeping horses in groups1. <i>Journal of Animal Science</i> , 2015, 93, 4564-4574.	0.5	19
18	Initial experiments with an electronic feeding station for ewes. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2014, 64, 253-259.	0.2	1

#	ARTICLE	IF	CITATIONS
19	Individual distance during resting and feeding in age homogeneous vs. age heterogeneous groups of goats. <i>Applied Animal Behaviour Science</i> , 2013, 147, 112-116.	1.9	8
20	Woodchip bedding for sheep in Northern Norway. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2012, 62, 102-110.	0.2	2
21	Effect of increasing the number of pregnant ewes per nipple drinker on water intake, feed intake and drinking behaviour. Some preliminary results. <i>Small Ruminant Research</i> , 2012, 108, 28-31.	1.2	5
22	Authors' Response to Letter to Editor by Ask et al. <i>Journal of Animal Science</i> , 2012, 90, 2881-2882.	0.5	0
23	Neonatal piglet traits of importance for survival in crates and indoor pens. <i>Journal of Animal Science</i> , 2011, 89, 1207-1218.	0.5	110
24	Outdoor yards for sheep during winter – Effects of feed location, roof and weather factors on resting and activity. <i>Canadian Journal of Animal Science</i> , 2011, 91, 213-220.	1.5	8
25	Differences in the Spacing Behaviour of Two Breeds of Domestic Sheep (<i>Ovis aries</i>) - Influence of Artificial Selection?. <i>Ethology</i> , 2011, 117, 597-605.	1.1	12
26	Effects of enrichment items on activity and social interactions in domestic horses (<i>Equus caballus</i>). <i>Applied Animal Behaviour Science</i> , 2011, 129, 100-110.	1.9	22
27	Provision of additional walls in the resting area – The effects on resting behaviour and social interactions in goats. <i>Applied Animal Behaviour Science</i> , 2010, 122, 35-40.	1.9	13
28	Reliability of an injury scoring system for horses. <i>Acta Veterinaria Scandinavica</i> , 2010, 52, 68.	1.6	13
29	The effect of shape, width and slope of a resting platform on the resting behaviour of and floor cleanliness for housed sheep. <i>Small Ruminant Research</i> , 2009, 87, 57-63.	1.2	11
30	Feeding, resting and social behaviour in ewes housed in two different group sizes. <i>Applied Animal Behaviour Science</i> , 2009, 116, 198-203.	1.9	26
31	The effect of different pen partition configurations on the behaviour of sheep. <i>Applied Animal Behaviour Science</i> , 2009, 119, 66-70.	1.9	16
32	Grouping horses according to gender – Effects on aggression, spacing and injuries. <i>Applied Animal Behaviour Science</i> , 2009, 120, 94-99.	1.9	48
33	Social instability increases aggression in groups of dairy goats, but with minor consequences for the goats' growth, kid production and development. <i>Applied Animal Behaviour Science</i> , 2008, 114, 132-148.	1.9	38
34	Effect of Reduced Feeding Space for Dairy Goats on Feed Intake and Social Interactions. , 2008, , .		0
35	A note on the effect of daily exercise and paddock size on the behaviour of domestic horses (<i>Equus</i>) Tj ETQq1 1 0.784314 rgBT /Overbo	1.9	26
36	Feed intake and social interactions in dairy goats – The effects of feeding space and type of roughage. <i>Applied Animal Behaviour Science</i> , 2007, 107, 239-251.	1.9	61