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List of Publications by Year in descending order

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610901 687363 36 587 13 24 citations h-index g-index papers 37 37 37 592 docs citations citing authors all docs times ranked

#	Article	IF	Citations
1	Effects of hair coat characteristics on radiant surface temperature in horses. Journal of Thermal Biology, 2020, 87, 102474.	2.5	16
2	Caring for the horse in a cold climateâ€"Reviewing principles for thermoregulation and horse preferences. Applied Animal Behaviour Science, 2020, 231, 105071.	1.9	14
3	Ruminal Fermentation, Growth Rate and Methane Production in Sheep Fed Diets Including White Clover, Soybean Meal or Porphyra sp Animals, 2020, 10, 79.	2.3	7
4	A sensor-fusion-system for tracking sheep location and behaviour. International Journal of Distributed Sensor Networks, 2020, 16, 155014772092177.	2.2	22
5	The effect of blankets on horse behaviour and preference for shelter in Nordic winter conditions. Applied Animal Behaviour Science, 2019, 218, 104822.	1.9	1
6	The effect of weather conditions on the preference in horses for wearing blankets. Applied Animal Behaviour Science, 2019, 212, 52-57.	1.9	10
7	Measuring Faecal Glucocorticoid Metabolites to Assess Adrenocortical Activity in Reindeer. Animals, 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. Acta Agriculturae Scandinavica - Section A: Animal Science, 2018, 68, 202-206.	0.2	0
11	Air Quality in Norwegian Horse Stables at Low Outdoor Temperatures. Journal of Equine Veterinary Science, 2017, 55, 44-50.	0.9	6
12	Preference in shorn sheep for different types of slatted flooring at low ambient temperatures. Small Ruminant Research, 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. Journal of Animal Science, 2017, 95, 1104.	0.5	10
14	Preference for shelter and additional heat in horses exposed to Nordic winter conditions. Equine Veterinary Journal, 2016, 48, 720-726.	1.7	15
15	Horses can learn to use symbols to communicate their preferences. Applied Animal Behaviour Science, 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. Applied Animal Behaviour Science, 2016, 185, 59-65.	1.9	11
17	A Nordic survey of management practices and owners' attitudes towards keeping horses in groups1. Journal of Animal Science, 2015, 93, 4564-4574.	0.5	19
18	Initial experiments with an electronic feeding station for ewes. Acta Agriculturae Scandinavica - Section A: Animal Science, 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. Applied Animal Behaviour Science, 2013, 147, 112-116.	1.9	8
20	Woodchip bedding for sheep in Northern Norway. Acta Agriculturae Scandinavica - Section A: Animal Science, 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. Small Ruminant Research, 2012, 108, 28-31.	1.2	5
22	Authors' Response to Letter to Editor by Ask et al. Journal of Animal Science, 2012, 90, 2881-2882.	0.5	0
23	Neonatal piglet traits of importance for survival in crates and indoor pens. Journal of Animal Science, 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. Canadian Journal of Animal Science, 2011, 91, 213-220.	1.5	8
25	Differences in the Spacing Behaviour of Two Breeds of Domestic Sheep (Ovis aries) - Influence of Artificial Selection?. Ethology, 2011, 117, 597-605.	1.1	12
26	Effects of enrichment items on activity and social interactions in domestic horses (Equus caballus). Applied Animal Behaviour Science, 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. Applied Animal Behaviour Science, 2010, 122, 35-40.	1.9	13
28	Reliability of an injury scoring system for horses. Acta Veterinaria Scandinavica, 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. Small Ruminant Research, 2009, 87, 57-63.	1.2	11
30	Feeding, resting and social behaviour in ewes housed in two different group sizes. Applied Animal Behaviour Science, 2009, 116, 198-203.	1.9	26
31	The effect of different pen partition configurations on the behaviour of sheep. Applied Animal Behaviour Science, 2009, 119, 66-70.	1.9	16
32	Grouping horses according to genderâ€"Effects on aggression, spacing and injuries. Applied Animal Behaviour Science, 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. Applied Animal Behaviour Science, 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 (Equus) Tj ETQq $1\ 1$	0.784314 1.9	rgBT Overlo
36	Feed intake and social interactions in dairy goats—The effects of feeding space and type of roughage. Applied Animal Behaviour Science, 2007, 107, 239-251.	1.9	61