Lars Roepstorff

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4363654/publications.pdf

Version: 2024-02-01

17 papers	170 citations	1307594 7 h-index	1199594 12 g-index
17	17	17	93
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Pilot study of behavior responses in young riding horses using 2 methods of making transitions from trot to walk. Journal of Veterinary Behavior: Clinical Applications and Research, 2012, 7, 157-168.	1.2	23
2	Rein tension in 8 professional riders during regular training sessions. Journal of Veterinary Behavior: Clinical Applications and Research, 2015, 10, 419-426.	1.2	22
3	Biomechanical findings in horses showing asymmetrical vertical excursions of the withers at walk. PLoS ONE, 2018, 13, e0204548.	2.5	19
4	Reliable and clinically applicable gait event classification using upper body motion in walking and trotting horses. Journal of Biomechanics, 2021, 114, 110146.	2.1	19
5	Maximum and minimum peaks in rein tension within canter strides. Journal of Veterinary Behavior: Clinical Applications and Research, 2016, 13, 63-71.	1.2	17
6	Stride-related rein tension patterns in walk and trot in the ridden horse. Acta Veterinaria Scandinavica, 2015, 57, 89.	1.6	16
7	Visual lameness assessment in comparison to quantitative gait analysis data in horses. Equine Veterinary Journal, 2022, 54, 1076-1085.	1.7	12
8	Movement asymmetries in horses presented for prepurchase or lameness examination. Equine Veterinary Journal, 2022, 54, 334-346.	1.7	9
9	Rein Tension in Transitions and Halts during Equestrian Dressage Training. Animals, 2019, 9, 712.	2.3	8
10	Comparison of equipment used to measure shear properties in equine arena surfaces. Biosystems Engineering, 2015, 137, 43-54.	4.3	7
11	Withers vertical movement asymmetry in dressage horses walking in different head-neck positions with and without riders. Journal of Veterinary Behavior: Clinical Applications and Research, 2020, 36, 72-83.	1.2	5
12	Neurological disorder in two moose calves (Alces alces L.) naturally infected with Elaphostrongylus alces. Rangifer, 1990, 10, 399.	0.6	3
13	The Descriptions and Attitudes of Riders and Arena Owners to 656 Equestrian Sport Surfaces in Sweden. Frontiers in Veterinary Science, 2021, 8, 798910.	2.2	3
14	Modelling fore- and hindlimb peak vertical force differences in trotting horses using upper body kinematic asymmetry variables. Journal of Biomechanics, 2022, 137, 111097.	2.1	3
15	Asymmetries of horses walking and trotting on treadmill with and without rider. Equine Veterinary Journal, 2021, 53, 157-166.	1.7	2
16	The Challenges of Equestrian Arena Surfaces: The Unprecedented Use of a Raised Platform at the 2012 Olympic Games. Journal of Equine Veterinary Science, 2022, 109, 103838.	0.9	2
17	The 7th International Conference on Canine and Equine Locomotion. Veterinary Journal, 2013, 198, e2.	1.7	0