

Peter K Knight

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

547
citations

623188

14
h-index

642321

23
g-index

27
all docs

27
docs citations

27
times ranked

480
citing authors

#	ARTICLE	IF	CITATIONS
1	Exercise Induced Pulmonary Hemorrhage in Horses: American College of Veterinary Internal Medicine Consensus Statement. <i>Journal of Veterinary Internal Medicine</i> , 2015, 29, 743-758.	0.6	91
2	Clinical exercise testing in the normal Thoroughbred racehorse. <i>Australian Veterinary Journal</i> , 1990, 67, 345-348.	0.5	73
3	Behaviour during transportation predicts stress response and lower airway contamination in horses. <i>PLoS ONE</i> , 2018, 13, e0194272.	1.1	41
4	Health Problems and Risk Factors Associated with Long Haul Transport of Horses in Australia. <i>Animals</i> , 2015, 5, 1296-1310.	1.0	39
5	Use of Mental Imagery to Limit Strength Loss after Immobilization. <i>Journal of Sport Rehabilitation</i> , 2003, 12, 249-258.	0.4	34
6	The association of age at first start with career length in the Australian Thoroughbred racehorse population. <i>Equine Veterinary Journal</i> , 2013, 45, 410-413.	0.9	34
7	Survey of horse transportation in Australia: issues and practices. <i>Australian Veterinary Journal</i> , 2016, 94, 349-357.	0.5	28
8	A Survey on Transport Management Practices Associated with Injuries and Health Problems in Horses. <i>PLoS ONE</i> , 2016, 11, e0162371.	1.1	26
9	Results of a survey of client satisfaction with outpatient physiotherapy care. <i>Physiotherapy Theory and Practice</i> , 2010, 26, 297-307.	0.6	21
10	Investigations Into Equine Transport-Related Problem Behaviors: Survey Results. <i>Journal of Equine Veterinary Science</i> , 2017, 48, 166-173.e2.	0.4	21
11	Heritability of epistaxis in the Australian Thoroughbred racehorse population. <i>Veterinary Journal</i> , 2014, 202, 274-278.	0.6	19
12	Equine Transport and Changes in Equid Herpesvirus' Status. <i>Frontiers in Veterinary Science</i> , 2018, 5, 224.	0.9	17
13	Risk factors in equine transport-related health problems: A survey of the Australian equine industry. <i>Equine Veterinary Journal</i> , 2017, 49, 507-511.	0.9	16
14	Lipid metabolism in young men after acute resistance exercise at two different intensities. <i>Journal of Science and Medicine in Sport</i> , 2005, 8, 441-445.	0.6	15
15	Clinical abnormalities detected in post-race examinations of poorly performing Standardbreds. <i>Australian Veterinary Journal</i> , 2000, 78, 344-346.	0.5	12
16	Age at first start and racing career of a cohort of Australian Standardbred horses. <i>Australian Veterinary Journal</i> , 2011, 89, 325-330.	0.5	12
17	Epistaxis in racehorses: risk factors and effects on career. <i>Australian Veterinary Journal</i> , 2013, 91, 198-203.	0.5	9
18	Changes in sexual inhibition and excitation during PDE5I therapy. <i>International Journal of Impotence Research</i> , 2014, 26, 146-150.	1.0	8

#	ARTICLE	IF	CITATIONS
19	Effects of Visual Erotic Stimulation on Vibrotactile Detection Thresholds in Men. Archives of Sexual Behavior, 2007, 36, 787-792.	1.2	7
20	Effects of N,N-dimethylglycine on cardiorespiratory function and lactate production in thoroughbred horses performing incremental treadmill exercise. Veterinary Record, 1989, 125, 268-271.	0.2	7
21	Effects of Transportation on Redox Homeostasis and Tracheal Mucus. Journal of Equine Veterinary Science, 2017, 57, 71-76.	0.4	6
22	Handedness of whip use by Australian Jockeys. Australian Veterinary Journal, 2014, 92, 231-234.	0.5	4
23	Alterations in grip strength during male sexual arousal. International Journal of Impotence Research, 2006, 18, 206-209.	1.0	3
24	Effects of sexual arousal on vibrotactile detection thresholds in aged men with and without erectile dysfunction. Sexual Health, 2008, 5, 347.	0.4	2
25	Results of racetrack examinations of Standardbred horses at race meetings in New South Wales. Australian Veterinary Journal, 2019, 97, 509-514.	0.5	2
26	The use of a modified Delphi method to determine global trends in sexology education. Medical Education, 2008, 42, 324-324.	1.1	0
27	Expectations do not Influence the Response to Phosphodiesterase Type 5 Inhibitor Therapy for Erectile Dysfunction. Pharmacy (Basel, Switzerland), 2015, 3, 295-306.	0.6	0