

Rhonda M Hoffman

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

258
citations

1162367

8
h-index

1372195

10
g-index

13
all docs

13
docs citations

13
times ranked

190
citing authors

#	ARTICLE	IF	CITATIONS
1	Hydrolyzable carbohydrates in pasture, hay, and horse feeds: direct assay and seasonal variation.. Journal of Animal Science, 2001, 79, 500.	0.2	86
2	Prewearing diet and stall weaning method influences on stress response in foals.. Journal of Animal Science, 1995, 73, 2922.	0.2	51
3	Dietary carbohydrates and fat influence radiographic bone mineral content of growing foals.. Journal of Animal Science, 1999, 77, 3330.	0.2	33
4	Effect of a single dose of dexamethasone on glucose homeostasis in healthy horses by using the combined intravenous glucose and insulin test1. Journal of Animal Science, 2009, 87, 131-135.	0.2	25
5	Calcium decreases and parathyroid hormone increases in serum of periparturient mares.. Journal of Animal Science, 1996, 74, 834.	0.2	21
6	Carbohydrate metabolism and metabolic disorders in horses. Revista Brasileira De Zootecnia, 2009, 38, 270-276.	0.3	15
7	Blood Steroid Concentrations in Domestic Mongolian Horses. Journal of Veterinary Diagnostic Investigation, 2010, 22, 537-543.	0.5	11
8	Supplement Use and Perceptions: A Study of US Horse Owners. Journal of Equine Veterinary Science, 2017, 59, 34-39.	0.4	9
9	Plasma adrenocorticotrophic hormone concentration in horses decreases after freezing for 60 days. Journal of Veterinary Diagnostic Investigation, 2019, 31, 856-858.	0.5	5
10	Influence of Long-Term Furosemide Use on Bone Mineral Content, Bone Metabolism Markers, and Water Weight Loss in Horses. Journal of Equine Veterinary Science, 2019, 82, 102800.	0.4	2
11	The Application of the Self-Adjusting Palmar Angle Shoe for the Promotion of Sole Growth in Horse Feet. The Professional Animal Scientist, 2006, 22, 463-466.	0.7	0
12	PHYSICOCHEMICAL AND MICROBIAL ANALYSIS OF FECES FROM HORSES FED DIETS CONTAINING CITRUS PULP. Ciencia Animal Brasileira, 2016, 17, 527-533.	0.3	0