

John B Hall

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

90
citations

1478505

6
h-index

1474206

9
g-index

15
all docs

15
docs citations

15
times ranked

93
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of a lactobacillus fermentation product on postweaning heifer performance. <i>Translational Animal Science</i> , 2022, 6, txac015.	1.1	1
2	Genome-Wide Association Analyses of Fertility Traits in Beef Heifers. <i>Genes</i> , 2021, 12, 217.	2.4	10
3	Grazing behavior and production for lactating cows differing in residual feed intake while grazing spring and summer rangeland. <i>Translational Animal Science</i> , 2021, 5, txab063.	1.1	5
4	Predicting Cattle Grazing Behavior on Rangeland using Accelerometers. <i>Rangeland Ecology and Management</i> , 2021, 76, 157-170.	2.3	12
5	Effect of a Trace Mineral Injection on Performance and Trace Mineral Status of Beef Cows and Calves. <i>Animals</i> , 2021, 11, 2331.	2.3	2
6	Identifying genetic variants affecting cattle grazing behavior experiencing mild heat load. <i>Translational Animal Science</i> , 2021, 5, S61-S66.	1.1	1
7	Protein Supplementation and Grazing Behavior for Cows on Differing Late-Season Rangeland Grazing Systems. <i>Animals</i> , 2021, 11, 3219.	2.3	3
8	Grazing behavior and production characteristics among cows differing in residual feed intake while grazing late season Idaho rangeland. <i>Journal of Animal Science</i> , 2020, 98, .	0.5	16
9	Intake behaviors of yearling steers grazing irrigated pasture and receiving either a free-choice salt-based mineral or a low-moisture molasses-based tub mineral. <i>Translational Animal Science</i> , 2019, 3, 749-760.	1.1	4
10	Grazing behavior and production for cattle on differing late-season rangeland grazing systems with or without protein supplementation. <i>Translational Animal Science</i> , 2019, 3, 1792-1796.	1.1	5
11	Reproductive development and fertility traits among heifers in different residual feed intake groups ¹ . <i>Translational Animal Science</i> , 2018, 2, S175-S179.	1.1	2
12	Performance of backgrounding steers fed diets containing monensin or a lactobacillus fermentation product ¹ . <i>Translational Animal Science</i> , 2018, 2, S130-S133.	1.1	8
13	Effects of maturity at harvest on the nutritive value and ruminal digestion of <i>Eragrostis tef</i> (cv.) Tj ETQq1 1 0.784314 _{0.5} rgBT /Overlock 1		
14	Estrous synchronization strategies to optimize beef heifer reproductive performance after reproductive tract scoring. <i>Theriogenology</i> , 2016, 86, 831-838.	2.1	9
15	Nutritional Development and the Target Weight Debate. <i>Veterinary Clinics of North America - Food Animal Practice</i> , 2013, 29, 537-554.	1.2	6