

Timothy Delcurto

List of Publications by Year in descending order

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18
papers

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1163117

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#	ARTICLE	IF	CITATIONS
1	Influence of Heifer Post-Weaning Voluntary Feed Intake Classification on Lifetime Productivity in Black Angus Beef Females. <i>Animals</i> , 2022, 12, 1687.	2.3	0
2	Impacts of heifer postweaning residual feed intake classification on reproductive and performance measurements of first-, second-, and third-parity Angus beef females. <i>Translational Animal Science</i> , 2021, 5, txab061.	1.1	4
3	The Influence of Residual Feed Intake and Cow Age on Beef Cattle Performance, Supplement Intake, Resource Use, and Grazing Behavior on Winter Mixed-Grass Rangelands. <i>Animals</i> , 2021, 11, 1518.	2.3	6
4	Influence of Residual Feed Intake and Cow Age on Dry Matter Intake Post-Weaning and Peak Lactation of Black Angus Cows. <i>Animals</i> , 2021, 11, 1822.	2.3	4
5	Influence of residual feed intake and cow age on dry matter intake postweaning and peak lactation. <i>Translational Animal Science</i> , 2021, 5, S129-S133.	1.1	0
6	Dormant season grazing on northern mixed grass prairie agroecosystems: Does protein supplement intake, cow age, weight and body condition impact beef cattle resource use and residual vegetation cover?. <i>PLoS ONE</i> , 2020, 15, e0240629.	2.5	9
7	The influence of age and environmental conditions on supplement intake by beef cattle winter grazing northern mixed-grass rangelands. <i>Journal of Animal Science</i> , 2020, 98, .	0.5	9
8	Influence of forest series and stand age on the growing season nutritional dynamics of plant growth forms in a mixed-conifer forest. <i>Translational Animal Science</i> , 2019, 3, 1724-1727.	1.1	1
9	The influence of forest series and stand age on individual plant species nutritional quality in a mixed-conifer forest. <i>Translational Animal Science</i> , 2019, 3, 1728-1732.	1.1	0
10	The influence of beef cow weaning weight ratio and cow size on winter grazing and supplement intake behavior1. <i>Translational Animal Science</i> , 2018, 2, S84-S88.	1.1	2
11	Biomass and fire dynamics in a temperate forest-grassland mosaic: Integrating multi-species herbivory, climate, and fire with the FireBGCv2/CrazeBGC system. <i>Ecological Modelling</i> , 2015, 296, 57-78.	2.5	13
12	Comparison of Bite-Count and Rumen Evacuation Techniques to Estimate Cattle Diet Quality. <i>Rangeland Ecology and Management</i> , 2013, 66, 106-109.	2.3	9
13	Influence of Cow Age on Grazing Distribution in a Mixed-Conifer Forest. <i>Rangeland Ecology and Management</i> , 2009, 62, 290-296.	2.3	20
14	Grazing Distribution: The Quest for the Silver Bullet. <i>Rangelands</i> , 2007, 29, 38-46.	1.9	16
15	Influence of Forest Management and Previous Herbivory on Cattle Diets. <i>Rangeland Ecology and Management</i> , 2007, 60, 172-178.	2.3	8
16	Management Strategies for Sustainable Beef Cattle Grazing on Forested Rangelands in the Pacific Northwest. <i>Rangeland Ecology and Management</i> , 2005, 58, 119-127.	2.3	59
17	Economic Implications of Off-Stream Water Developments to Improve Riparian Grazing. <i>Journal of Range Management</i> , 2003, 56, 418.	0.3	18
18	Cattle Distribution Patterns and Vegetation Use in Mountain Riparian Areas. <i>Journal of Range Management</i> , 2003, 56, 334.	0.3	48