

# Tessa M Schulmeister

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6366277/publications.pdf>

Version: 2024-02-01

14  
papers

63  
citations

1937685

4  
h-index

1720034

7  
g-index

14  
all docs

14  
docs citations

14  
times ranked

50  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impacts of polyclonal antibody preparations from avian origin on nutrient digestibility and performance of backgrounding beef cattle. <i>Translational Animal Science</i> , 2022, 6, txac016.	1.1	2
2	Intake, ruminal fermentation parameters, and apparent total-tract digestibility by beef steers consuming Pensacola bahiagrass hay treated with calcium oxide. <i>Journal of Animal Science</i> , 2022, 100, .	0.5	2
3	Polyclonal antibody preparations from avian origin as a feed additive to beef cattle: ruminal fermentation during the step-up transition diets. <i>Translational Animal Science</i> , 2022, 6, .	1.1	2
4	Ruminal in situ degradability of forage components and in vitro organic matter digestibility of warm-season grasses treated with calcium oxide 1. <i>Translational Animal Science</i> , 2021, 5, txab204.	1.1	4
5	Characterization of dietary protein in <i>Brassica carinata</i> meal when used as a protein supplement for beef cattle consuming a forage-based diet. <i>Journal of Animal Science</i> , 2021, 99, .	0.5	8
6	Impacts of polyclonal antibody preparations from avian origin as a feed additive to beef cattle: Immune responses during the step-up transition diets. <i>Journal of Animal Science</i> , 2021, , .	0.5	2
7	Effects of bismuth subsalicylate and encapsulated calcium-ammonium nitrate on enteric methane production, nutrient digestibility, and liver mineral concentration of beef cattle. <i>Journal of Animal Science</i> , 2020, 98, .	0.5	1
8	Effects of bismuth subsalicylate and encapsulated calcium ammonium nitrate on ruminal fermentation of beef cattle. <i>Journal of Animal Science</i> , 2020, 98, .	0.5	7
9	Apparent total tract digestibility, ruminal fermentation, and blood metabolites in beef steers fed green-chopped cool-season forages. <i>Journal of Animal Science</i> , 2020, 98, .	0.5	0
10	124 Polyclonal Antibody Preparations from Avian Origin Increased Fiber Digestibility of Beef Cattle Receiving a Backgrounding Diet. <i>Journal of Animal Science</i> , 2020, 98, 52-53.	0.5	1
11	Evaluation of <i>Brassica carinata</i> meal as a protein supplement for growing beef heifers <sup>1,2</sup> . <i>Journal of Animal Science</i> , 2019, 97, 4334-4340.	0.5	22
12	Evaluation of <i>Brassica carinata</i> meal on ruminant metabolism and apparent total tract digestibility of nutrients in beef steers <sup>1,2</sup> . <i>Journal of Animal Science</i> , 2019, 97, 1325-1334.	0.5	10
13	416 Polyclonal antibody preparations from avian origin increase mean ruminal pH and reduce rectal temperature of beef steers during transition from forage to high-grain diets. <i>Journal of Animal Science</i> , 2019, 97, 167-168.	0.5	1
14	Effect of inclusion rate of Fermenten on performance, carcass traits, and apparent total tract digestibility of growing Angus crossbred steers <sup>1</sup> . <i>Journal of Animal Science</i> , 2019, 97, 900-908.	0.5	1