

# Cory T Parsons

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1137176/publications.pdf>

Version: 2024-02-01

10  
papers

31  
citations

1937457

4  
h-index

1872570

6  
g-index

10  
all docs

10  
docs citations

10  
times ranked

12  
citing authors

#	ARTICLE	IF	CITATIONS
1	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, .	0.2	9
2	Corn versus Barley in Finishing Diets: Effect on Steer Performance and Feeding Behavior. <i>Animals</i> , 2021, 11, 935.	1.0	6
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.	1.0	6
4	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.	0.4	4
5	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.	1.0	4
6	The Influence of Environmental Conditions on Intake Behavior and Activity by Feedlot Steers Fed Corn or Barley-Based Diets. <i>Animals</i> , 2021, 11, 1261.	1.0	2
7	Diurnal Ruminal pH and Temperature Patterns of Steers Fed Corn or Barley-Based Finishing Diets. <i>Animals</i> , 2021, 11, 2809.	1.0	0
8	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.	0.4	0
9	Effect of environmental conditions on feed intake and activity of corn- and barley-fed steers. <i>Translational Animal Science</i> , 2021, 5, S139-S143.	0.4	0
10	Influence of Heifer Post-Weaning Voluntary Feed Intake Classification on Lifetime Productivity in Black Angus Beef Females. <i>Animals</i> , 2022, 12, 1687.	1.0	0