## D W Bohnert

## List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/11476616/d-w-bohnert-publications-by-year.pdf

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

48 1,157 21 32 g-index h-index citations papers 48 4.1 1,340 0.9 L-index avg, IF ext. citations ext. papers

#	Paper	IF	Citations
48	Supplementing a yeast-derived product to enhance productive and health responses of beef steers. <i>Animal</i> , <b>2018</b> , 12, 1576-1583	3.1	9
47	Performance, health and physiological responses of newly weaned feedlot cattle supplemented with feed-grade antibiotics or alternative feed ingredients. <i>Animal</i> , <b>2018</b> , 12, 2521-2528	3.1	10
46	Effects of organic complexed or inorganic Co, Cu, Mn and Zn supplementation during a 45-day preconditioning period on productive and health responses of feeder cattle. <i>Animal</i> , <b>2017</b> , 11, 1949-195	5ĝ.1	3
45	Impacts of stocking density on development and puberty attainment of replacement beef heifers. <i>Animal</i> , <b>2017</b> , 11, 2260-2267	3.1	20
44	Effects of intravenous lipopolysaccharide administration on feed intake, ruminal forage degradability, and liquid parameters and physiological responses in beef cattle. <i>Journal of Animal Science</i> , <b>2017</b> , 95, 2859-2870	0.7	11
43	Effects of temperament on physiological, productive, and reproductive responses in beef cows. Journal of Animal Science, <b>2017</b> , 95, 1-8	0.7	7
42	Effects of supplementing calcium salts of polyunsaturated fatty acids to late-gestating beef cows on performance and physiological responses of the offspring. <i>Journal of Animal Science</i> , <b>2017</b> , 95, 5347-	-53757	20
41	Physiologic, health, and performance responses of beef steers supplemented with an immunomodulatory feed ingredient during feedlot receiving. <i>Journal of Animal Science</i> , <b>2017</b> , 95, 4945-	4957	8
40	Effects of a simulated wolf encounter on brain and blood biomarkers of stress-related psychological disorders in beef cows with or without previous exposure to wolves. <i>Journal of Animal Science</i> , <b>2017</b> , 95, 1154-1163	0.7	
39	Effects of temperament on physiological, productive, and reproductive responses in beef cows. Journal of Animal Science, <b>2017</b> , 95, 1	0.7	28
38	Impacts of meloxicam administration before temporary calf weaning on physiological and reproductive responses of beef cows. <i>Journal of Animal Science</i> , <b>2016</b> , 94, 406-11	0.7	1
37	Effects of organic or inorganic cobalt, copper, manganese, and zinc supplementation to late-gestating beef cows on productive and physiological responses of the offspring. <i>Journal of Animal Science</i> , <b>2016</b> , 94, 1215-26	0.7	38
36	Altering the time of vaccination against respiratory pathogens to enhance antibody response and performance of feeder cattle. <i>Journal of Animal Science</i> , <b>2016</b> , 94, 3987-3995	0.7	6
35	Post-artificial insemination supplementation with calcium salts of soybean oil influences pregnancy establishment factors in beef cows. <i>Journal of Animal Science</i> , <b>2016</b> , 94, 4892-4902	0.7	12
34	Effects of protein supplementation frequency on physiological responses associated with reproduction in beef cows. <i>Journal of Animal Science</i> , <b>2015</b> , 93, 386-94	0.7	10
33	Creep-feeding to stimulate metabolic imprinting in nursing beef heifers: impacts on heifer growth, reproductive and physiological variables. <i>Animal</i> , <b>2015</b> , 9, 1500-8	3.1	17
32	Effects of vaccination against respiratory pathogens on feed intake, metabolic, and inflammatory responses in beef heifers. <i>Journal of Animal Science</i> , <b>2015</b> , 93, 4443-52	0.7	25

## (2011-2015)

31	Effects of oral meloxicam administration to beef cattle receiving lipopolysaccharide administration or vaccination against respiratory pathogens. <i>Journal of Animal Science</i> , <b>2015</b> , 93, 5018-27	0.7	10
30	Supplementation based on protein or energy ingredients to beef cattle consuming low-quality cool-season forages: II. Performance, reproductive, and metabolic responses of replacement heifers. <i>Journal of Animal Science</i> , <b>2014</b> , 92, 2725-34	0.7	27
29	Supplementation based on protein or energy ingredients to beef cattle consuming low-quality cool-season forages: I. Forage disappearance parameters in rumen-fistulated steers and physiological responses in pregnant heifers. <i>Journal of Animal Science</i> , <b>2014</b> , 92, 2716-24	0.7	7
28	Effects of meloxicam administration on physiological and performance responses of transported feeder cattle. <i>Journal of Animal Science</i> , <b>2014</b> , 92, 4137-44	0.7	15
27	Effects of calcium salts of soybean oil on factors that influence pregnancy establishment in Bos indicus beef cows. <i>Journal of Animal Science</i> , <b>2014</b> , 92, 2239-50	0.7	15
26	Rest stops during road transport: impacts on performance and acute-phase protein responses of feeder cattle. <i>Journal of Animal Science</i> , <b>2013</b> , 91, 5448-54	0.7	29
25	Effects of bovine somatotropin administration on growth, physiological, and reproductive responses of replacement beef heifers. <i>Journal of Animal Science</i> , <b>2013</b> , 91, 2894-901	0.7	18
24	Wolf presence in the ranch of origin: impacts on temperament and physiological responses of beef cattle following a simulated wolf encounter. <i>Journal of Animal Science</i> , <b>2013</b> , 91, 5905-11	0.7	13
23	Effects of flunixin meglumine administration on physiological and performance responses of transported feeder cattle. <i>Journal of Animal Science</i> , <b>2013</b> , 91, 5500-6	0.7	13
22	Late gestation supplementation of beef cows differing in body condition score: effects on cow and calf performance. <i>Journal of Animal Science</i> , <b>2013</b> , 91, 5485-91	0.7	45
21	Effects of temperament and acclimation to handling on reproductive performance of Bos taurus beef females. <i>Journal of Animal Science</i> , <b>2012</b> , 90, 3547-55	0.7	56
20	Effects of camelina meal supplementation on ruminal forage degradability, performance, and physiological responses of beef cattle. <i>Journal of Animal Science</i> , <b>2012</b> , 90, 4042-54	0.7	16
19	Effects of twenty-four hour transport or twenty-four hour feed and water deprivation on physiologic and performance responses of feeder cattle. <i>Journal of Animal Science</i> , <b>2012</b> , 90, 5040-6	0.7	62
18	Effects of temperament and acclimation to handling on feedlot performance of Bos taurus feeder cattle originated from a rangeland-based cow-calf system. <i>Journal of Animal Science</i> , <b>2012</b> , 90, 5067-77	0.7	33
17	Effects of energy supplementation frequency and forage quality on performance, reproductive, and physiological responses of replacement beef heifers. <i>Journal of Animal Science</i> , <b>2012</b> , 90, 2371-80	0.7	44
16	Plasma progesterone concentration in beef heifers receiving exogenous glucose, insulin, or bovine somatotropin. <i>Journal of Animal Science</i> , <b>2012</b> , 90, 3266-73	0.7	14
15	Bovine acute-phase response after different doses of corticotropin-releasing hormone challenge. Journal of Animal Science, <b>2012</b> , 90, 2337-44	0.7	35
14	Technical note: Bovine acute-phase response after corticotrophin-release hormone challenge.  Journal of Animal Science, <b>2011</b> , 89, 252-7	0.7	52

13	Protein supplementation of ruminants consuming low-quality cool- or warm-season forage: differences in intake and digestibility. <i>Journal of Animal Science</i> , <b>2011</b> , 89, 3707-17	0.7	34
12	Effects of polyunsaturated fatty acid supplementation on ruminal in situ forage degradability, performance, and physiological responses of feeder cattle. <i>Journal of Animal Science</i> , <b>2011</b> , 89, 3677-89	0.7	36
11	The ability of a yeast-derived cell wall preparation to minimize the toxic effects of high-ergot alkaloid tall fescue straw in beef cattle. <i>Journal of Animal Science</i> , <b>2007</b> , 85, 2596-605	0.7	25
10	Influence of protein supplementation frequency on cows consuming low-quality forage: performance, grazing behavior, and variation in supplement intake. <i>Journal of Animal Science</i> , <b>2005</b> , 83, 1715-25	0.7	36
9	Daily and alternate-day supplementation of urea or biuret to ruminants consuming low-quality forage: III. Effects on ruminal fermentation characteristics in steers. <i>Journal of Animal Science</i> , <b>2004</b> , 82, 1528-35	0.7	8
8	Daily and alternate-day supplementation of urea or biuret to ruminants consuming low-quality forage: II. Effects on site of digestion and microbial efficiency in steers. <i>Journal of Animal Science</i> , <b>2004</b> , 82, 1518-27	0.7	16
7	Evaluation of perennial ryegrass straw as a forage source for ruminants. <i>Journal of Animal Science</i> , <b>2004</b> , 82, 2175-84	0.7	21
6	Daily and alternate day supplementation of urea or biuret to ruminants consuming low-quality forage: I. Effects on cow performance and the efficiency of nitrogen use in wethers. <i>Journal of Animal Science</i> , <b>2004</b> , 82, 1508-17	0.7	32
5	Influence of rumen protein degradability and supplementation frequency on steers consuming low-quality forage: I. Site of digestion and microbial efficiency. <i>Journal of Animal Science</i> , <b>2002</b> , 80, 2967	· <del>·</del> 77	45
4	Influence of rumen protein degradability and supplementation frequency on steers consuming low-quality forage: II. Ruminal fermentation characteristics. <i>Journal of Animal Science</i> , <b>2002</b> , 80, 2978-88	3 <sup>0.7</sup>	28
3	Influence of rumen protein degradability and supplementation frequency on performance and nitrogen use in ruminants consuming low-quality forage: cow performance and efficiency of nitrogen use in wethers. <i>Journal of Animal Science</i> , <b>2002</b> , 80, 1629-37	0.7	84
2	Intestinal starch disappearance increased in steers abomasally infused with starch and protein. Journal of Animal Science, 2002, 80, 3361-8	0.7	42
1	Nutritional evaluation of poultry by-product meal as a protein source for ruminants: effects on	ρ.7	21