

# Deneice R Williams

## List of Publications by Year in Descending Order

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

18  
papers

120  
citations

6  
h-index

10  
g-index

18  
ext. papers

186  
ext. citations

3.2  
avg, IF

2.56  
L-index

#	Paper	IF	Citations
18	In-vitro antibiotic resistance phenotypes of respiratory and enteric bacterial isolates from weaned dairy heifers in California. <i>PLoS ONE</i> , <b>2021</b> , 16, e0260292	3.7	1
17	Epidemiology of antimicrobial resistance (AMR) on California dairies: descriptive and cluster analyses of AMR phenotype of fecal commensal bacteria isolated from adult cows. <i>PeerJ</i> , <b>2021</b> , 9, e111088	3.1	1
16	Stable fly activity is associated with dairy management practices and seasonal weather conditions. <i>PLoS ONE</i> , <b>2021</b> , 16, e0253946	3.7	0
15	Dairy management practices associated with multi-drug resistant fecal commensals and in cull cows: a machine learning approach. <i>PeerJ</i> , <b>2021</b> , 9, e11732	3.1	1
14	2018 Survey of antimicrobial drug use and stewardship practices in adult cows on California dairies: post-Senate Bill 27. <i>PeerJ</i> , <b>2021</b> , 9, e11515	3.1	3
13	2018 Survey of factors associated with antimicrobial drug use and stewardship practices in adult cows on conventional California dairies: immediate post-Senate Bill 27 impact. <i>PeerJ</i> , <b>2021</b> , 9, e11596	3.1	2
12	A novel risk assessment tool for bovine respiratory disease in preweaned dairy calves. <i>Journal of Dairy Science</i> , <b>2020</b> , 103, 9301-9317	4	5
11	Bayesian estimation of diagnostic accuracy of fecal culture and PCR-based tests for the detection of in California cull dairy cattle. <i>PeerJ</i> , <b>2020</b> , 8, e8310	3.1	2
10	Components of a risk assessment tool for prevention and control of bovine respiratory disease in preweaned dairy calves. <i>Animal Health Research Reviews</i> , <b>2020</b> , 21, 153-159	2.1	0
9	Effectiveness of zinc supplementation on diarrhea and average daily gain in pre-weaned dairy calves: A double-blind, block-randomized, placebo-controlled clinical trial. <i>PLoS ONE</i> , <b>2019</b> , 14, e0219321	3.7	12
8	Management factors associated with bovine respiratory disease in preweaned calves on California dairies: The BRD 100 study. <i>Journal of Dairy Science</i> , <b>2019</b> , 102, 7288-7305	4	26
7	Development of a clinical scoring system for bovine respiratory disease in weaned dairy calves. <i>Journal of Dairy Science</i> , <b>2019</b> , 102, 7329-7344	4	11
6	Risk factors affecting dairy cattle protective grouping behavior, commonly known as bunching, against <i>Stomoxys calcitrans</i> (L.) on California dairies. <i>PLoS ONE</i> , <b>2019</b> , 14, e0224987	3.7	5
5	Association between herd management practices and antimicrobial resistance in spp. from cull dairy cattle in Central California. <i>PeerJ</i> , <b>2019</b> , 7, e6546	3.1	5
4	Environmental sampling to assess the bioburden of subspecies in drylot pens on California dairies. <i>PeerJ</i> , <b>2019</b> , 7, e8081	3.1	2
3	Regional management practices and prevalence of bovine respiratory disease in California's preweaned dairy calves. <i>Journal of Dairy Science</i> , <b>2019</b> , 102, 7583-7596	4	21
2	Epidemiology of <i>Salmonella</i> sp. in California cull dairy cattle: prevalence of fecal shedding and diagnostic accuracy of pooled enriched broth culture of fecal samples. <i>PeerJ</i> , <b>2016</b> , 4, e2386	3.1	9

1 Agreement between bovine respiratory disease scoring systems for pre-weaned dairy calves. *Animal Health Research Reviews*, **2014**, 15, 148-50 2.1 14