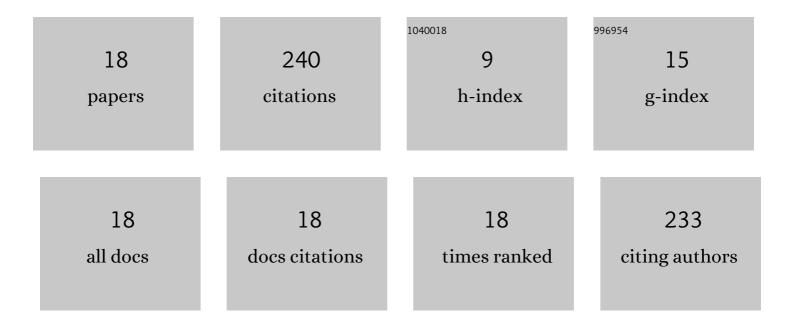
Deneice R Williams

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6001097/publications.pdf Version: 2024-02-01



#	Article	lF	CITATIONS
1	Regional management practices and prevalence of bovine respiratory disease in California's preweaned dairy calves. Journal of Dairy Science, 2019, 102, 7583-7596.	3.4	37
2	Management factors associated with bovine respiratory disease in preweaned calves on California dairies: The BRD 100 study. Journal of Dairy Science, 2019, 102, 7288-7305.	3.4	35
3	Effectiveness of zinc supplementation on diarrhea and average daily gain in pre-weaned dairy calves: A double-blind, block-randomized, placebo-controlled clinical trial. PLoS ONE, 2019, 14, e0219321.	2.5	27
4	Development of a clinical scoring system for bovine respiratory disease in weaned dairy calves. Journal of Dairy Science, 2019, 102, 7329-7344.	3.4	25
5	Agreement between bovine respiratory disease scoring systems for pre-weaned dairy calves. Animal Health Research Reviews, 2014, 15, 148-150.	3.1	21
6	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. PeerJ, 2016, 4, e2386.	2.0	17
7	A novel risk assessment tool for bovine respiratory disease in preweaned dairy calves. Journal of Dairy Science, 2020, 103, 9301-9317.	3.4	14
8	Association between herd management practices and antimicrobial resistance in Salmonella spp. from cull dairy cattle in Central California. PeerJ, 2019, 7, e6546.	2.0	12
9	Epidemiology of antimicrobial resistance (AMR) on California dairies: descriptive and cluster analyses of AMR phenotype of fecal commensal bacteria isolated from adult cows. PeerJ, 2021, 9, e11108.	2.0	11
10	Risk factors affecting dairy cattle protective grouping behavior, commonly known as bunching, against Stomoxys calcitrans (L.) on California dairies. PLoS ONE, 2019, 14, e0224987.	2.5	10
11	Stable fly activity is associated with dairy management practices and seasonal weather conditions. PLoS ONE, 2021, 16, e0253946.	2.5	6
12	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. PeerJ, 2021, 9, e11596.	2.0	6
13	2018 Survey of antimicrobial drug use and stewardship practices in adult cows on California dairies: post-Senate Bill 27. PeerJ, 2021, 9, e11515.	2.0	5
14	Bayesian estimation of diagnostic accuracy of fecal culture and PCR-based tests for the detection of <i>Salmonella enterica</i> in California cull dairy cattle. PeerJ, 2020, 8, e8310.	2.0	4
15	Components of a risk assessment tool for prevention and control of bovine respiratory disease in preweaned dairy calves. Animal Health Research Reviews, 2020, 21, 153-159.	3.1	3
16	In-vitro antibiotic resistance phenotypes of respiratory and enteric bacterial isolates from weaned dairy heifers in California. PLoS ONE, 2021, 16, e0260292.	2.5	3
17	Dairy management practices associated with multi-drug resistant fecal commensals and <i>Salmonella</i> in cull cows: a machine learning approach. PeerJ, 2021, 9, e11732.	2.0	2
18	Environmental sampling to assess the bioburden of Mycobacterium avium subspecies paratuberculosis in drylot pens on California dairies. Peerl. 2019. 7. e8081.	2.0	2