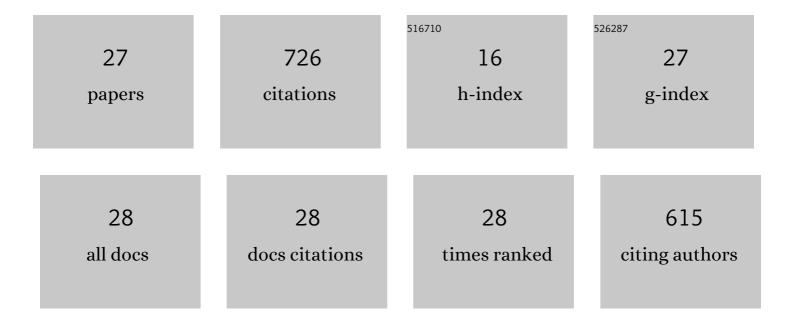
Päivi Johanna Rajala-Schultz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9485748/publications.pdf

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#	Article	lF	CITATIONS
1	Selective dry cow therapy effect on milk yield and somatic cell count: A retrospective cohort study. Journal of Dairy Science, 2022, 105, 1387-1401.	3.4	7
2	The Impact of Overstocking and Negative Energy Balance on Quantitative Measurement of Non-typhoidal Salmonella in Periparturient Dairy Cattle. Frontiers in Veterinary Science, 2022, 9, 779900.	2.2	4
3	Dry cow therapy and early lactation udder health problems—Associations and risk factors. Preventive Veterinary Medicine, 2021, 188, 105268.	1.9	16
4	Prevalence of digital dermatitis using mirror scoring in Finnish freestall dairy herds. Journal of Dairy Science, 2021, 104, 9173-9184.	3.4	8
5	Antibiotic dry cow therapy, somatic cell count, and milk production: Retrospective analysis of the associations in dairy herd recording data using multilevel growth models. Preventive Veterinary Medicine, 2020, 180, 105028.	1.9	10
6	Dry-off and dairy cow udder health and welfare: Effects of different milk cessation methods. Veterinary Journal, 2020, 262, 105503.	1.7	33
7	Risk factors for equine intestinal parasite infections and reduced efficacy of pyrantel embonate against Parascaris sp Veterinary Parasitology, 2019, 273, 52-59.	1.8	21
8	Description of two Serratia marcescens associated mastitis outbreaks in Finnish dairy farms and a review of literature. Acta Veterinaria Scandinavica, 2019, 61, 54.	1.6	15
9	Bacteriology and cytology of otic exudates in 41 cavalier King Charles spaniels with primary secretory otitis media. Veterinary Dermatology, 2019, 30, 151.	1.2	11
10	Conductive hearing loss in four dogs associated with the use of ointment-based otic medications. Veterinary Dermatology, 2018, 29, 341-e120.	1.2	7
11	Effect of milk cessation method at dry-off on behavioral activity of dairy cows. Journal of Dairy Science, 2018, 101, 3261-3270.	3.4	24
12	Short communication: Drying-off practices and use of dry cow therapy in Finnish dairy herds. Journal of Dairy Science, 2018, 101, 7487-7493.	3.4	28
13	Effect of gradual or abrupt cessation of milking at dry off on milk yield and somatic cell score in the subsequent lactation. Journal of Dairy Science, 2017, 100, 2080-2089.	3.4	18
14	Intramammary infections and milk leakage following gradual or abrupt cessation of milking. Journal of Dairy Science, 2016, 99, 4005-4017.	3.4	23
15	Management practices associated with presence of Staphylococcus aureus in bulk tank milk from Ohio dairy herds. Journal of Dairy Science, 2016, 99, 1364-1373.	3.4	13
16	Evaluation of canineâ€specific minocycline and doxycycline susceptibility breakpoints for meticillinâ€resistant <i>Staphylococcus pseudintermedius</i> isolates from dogs. Veterinary Dermatology, 2015, 26, 334.	1.2	11
17	Diagnosis of primary secretory otitis media in the cavalier <scp>K</scp> ing <scp>C</scp> harles spaniel. Veterinary Dermatology, 2015, 26, 459.	1.2	23
18	Effect of feeding on the pharmacokinetics of oral minocycline in healthy research dogs. Veterinary Dermatology, 2015, 26, 399.	1.2	13

#	Article	IF	CITATIONS
19	Genetic relatedness and virulence factors of bovine Staphylococcus aureus isolated from teat skin and milk. Journal of Dairy Science, 2014, 97, 6907-6916.	3.4	22
20	Variation in daily shedding patterns of <i>Staphylococcus aureus</i> in naturally occurring intramammary infections. Journal of Veterinary Diagnostic Investigation, 2011, 23, 1114-1122.	1.1	18
21	Milk yield and somatic cell count during the following lactation after selective treatment of cows at dry-off. Journal of Dairy Research, 2011, 78, 489-499.	1.4	41
22	Association of milk yield and infection status at dry-off with intramammary infections at subsequent calving. Journal of Dairy Research, 2010, 77, 99-106.	1.4	30
23	Lactoferrin concentrations in bovine milk prior to dry-off. Journal of Dairy Research, 2009, 76, 426-432.	1.4	20
24	Using dairy herd improvement records and clinical mastitis history to identify subclinical mastitis infections at dry-off. Journal of Dairy Research, 2008, 75, 240-247.	1.4	38
25	Comparison of the Effects of Daily and Intermittentâ€Dose Calcitriol on Serum Parathyroid Hormone and Ionized Calcium Concentrations in Normal Cats and Cats with Chronic Renal Failure. Journal of Veterinary Internal Medicine, 2006, 20, 1307-1313.	1.6	29
26	Short Communication: Association Between Milk Yield at Dry-Off and Probability of Intramammary Infections at Calving. Journal of Dairy Science, 2005, 88, 577-579.	3.4	108
27	Effects of Clinical Mastitis on Milk Yield in Dairy Cows. Journal of Dairy Science, 1999, 82, 1213-1220.	3.4	135