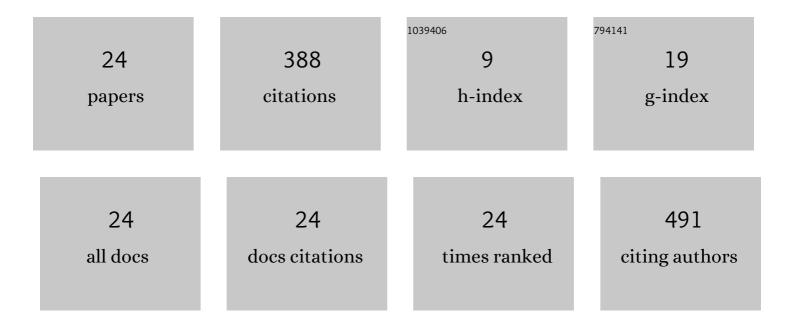
## Albert Sundrum

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1497544/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Metabolic Disorders in the Transition Period Indicate that the Dairy Cows' Ability to Adapt is Overstressed. Animals, 2015, 5, 978-1020.	1.0	159
2	Effect of cattle faeces with different microbial biomass content on soil properties, gaseous emissions and plant growth. Biology and Fertility of Soils, 2013, 49, 61-70.	2.3	36
3	Mismatch of Glucose Allocation between Different Life Functions in the Transition Period of Dairy Cows. Animals, 2020, 10, 1028.	1.0	24
4	The informative value of an overview on antibiotic consumption, treatment efficacy and cost of clinical mastitis at farm level. Preventive Veterinary Medicine, 2019, 165, 63-70.	0.7	21
5	Comparative effectiveness of individualised homeopathy and antibiotics in the treatment of bovine clinical mastitis: randomised controlled trial. Veterinary Record, 2018, 182, 407-407.	0.2	16
6	Effects of quebracho tannin extract ( <i>Schinopsis balansae</i> Engl.) and activated charcoal on nitrogen balance, rumen microbial protein synthesis and faecal composition of growing Boer goats. Archives of Animal Nutrition, 2016, 70, 307-321.	0.9	14
7	Health and welfare of organic pigs in Europe assessed with animal-based parameters. Organic Agriculture, 2014, 4, 149-161.	1.2	12
8	Priorities and Future Actions for an Effective Use of Phytotherapy in Livestock—Outputs from an Expert Workshop. Frontiers in Veterinary Science, 2017, 4, 248.	0.9	12
9	Soil N2O flux and nitrification and denitrification gene responses to feed-induced differences in the composition of dairy cow faeces. Biology and Fertility of Soils, 2021, 57, 767-779.	2.3	12
10	Animal health and welfare in production systems for organic fattening pigs. Organic Agriculture, 2014, 4, 135-147.	1.2	10
11	Animal health, welfare and production problems in organic weaner pigs. Organic Agriculture, 2014, 4, 123-133.	1.2	10
12	Improving Animal Health on Organic Dairy Farms: Stakeholder Views on Policy Options. Sustainability, 2020, 12, 3001.	1.6	9
13	A field trial on the effects of pure sodium propionate and a combination with herbal extracts on short term development of subclinical ketosis. Livestock Science, 2016, 187, 87-95.	0.6	7
14	Relationships between feeding and microbial faeces indices in dairy cows at different milk yield levels. PLoS ONE, 2019, 14, e0221266.	1.1	7
15	Assessing fibreâ€rich feedstuffs in pig nutrition: comparison of methods and their potential implications. Journal of the Science of Food and Agriculture, 2009, 89, 2541-2550.	1.7	6
16	Real-farming emissions of reactive nitrogen – Necessities and challenges. Journal of Environmental Management, 2019, 240, 9-18.	3.8	6
17	The Whole and the Parts—A New Perspective on Production Diseases and Economic Sustainability in Dairy Farming. Sustainability, 2021, 13, 9044.	1.6	6
18	Inter- and Intra-Individual Variation in the Behavior of Feed Intake on Nutrient Availability in Early Lactating Dairy Cows. Animals, 2022, 12, 37.	1.0	5

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#	Article	IF	CITATIONS
19	How target-orientated is the use of homeopathy in dairy farming?—A survey in France, Germany and Spain. Acta Veterinaria Scandinavica, 2019, 61, 30.	0.5	4
20	Balancing Trade-Offs in Milk Production by Making Use of Animal Individual Energy Balancing. Dairy, 2022, 3, 345-363.	0.7	4
21	Genotyping ofStreptococcus uberisisolates in healing process of bovine clinical mastitis. International Journal of Veterinary Science and Medicine, 2018, 6, 274-278.	0.8	3
22	Knowledge transfer regarding the issue of animal health. Organic Agriculture, 2018, 8, 105-120.	1.2	2
23	Determining Relationships between Marbling Scores and Carcass Yield Traits of German Beef Bull Carcasses Using Video-Image Analysis at the 12th and 10th Rib Position of Longissimus Thoracis and EUROP Classification. Applied Sciences (Switzerland), 2021, 11, 269.	1.3	2
24	Nutrition and Health-Management in Dairy Production. , 0, , .		1