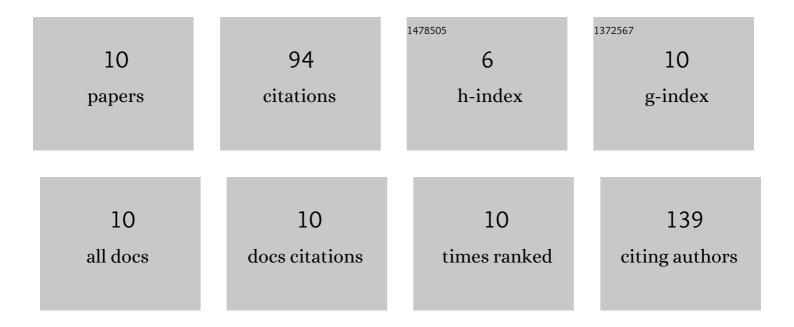
Ingrid Toftaker

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2228359/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Keel bone fractures are more prevalent in White Leghorn hens than in Red Jungle fowl hens—A pilot study. PLoS ONE, 2021, 16, e0255234.	2.5	7
2	Gastrointestinal nematodes and Fasciola hepatica in Norwegian cattle herds: a questionnaire to investigate farmers' perceptions and control strategies. Acta Veterinaria Scandinavica, 2021, 63, 52.	1.6	6
3	Herd level estimation of probability of disease freedom applied on the Norwegian control program for bovine respiratory syncytial virus and bovine coronavirus. Preventive Veterinary Medicine, 2020, 181, 104494.	1.9	9
4	Prevalence of Keel Bone Damage in Red Jungle Fowls (Gallus gallus)—A Pilot Study. Animals, 2020, 10, 1655.	2.3	8
5	A Descriptive Study of Keel Bone Fractures in Hens and Roosters from Four Non-Commercial Laying Breeds Housed in Furnished Cages. Animals, 2020, 10, 2192.	2.3	6
6	Using Biosecurity Measures to Combat Respiratory Disease in Cattle: The Norwegian Control Program for Bovine Respiratory Syncytial Virus and Bovine Coronavirus. Frontiers in Veterinary Science, 2020, 7, 167.	2.2	21
7	A cohort study of the effect of Streptococcus agalactiae on milk yield and somatic cell count in Norwegian dairy cows. Journal of Dairy Science, 2019, 102, 8385-8399.	3.4	8
8	Evaluation of a multiplex immunoassay for bovine respiratory syncytial virus and bovine coronavirus antibodies in bulk tank milk against two indirect ELISAs using latent class analysis. Preventive Veterinary Medicine, 2018, 154, 1-8.	1.9	4
9	A cohort study of the effect of winter dysentery on herd-level milk production. Journal of Dairy Science, 2017, 100, 6483-6493.	3.4	10
10	Bovine respiratory syncytial virus and bovine coronavirus antibodies in bulk tank milk – risk factors and spatial analysis. Preventive Veterinary Medicine, 2016, 133, 73-83.	1.9	15