Andreas W Oehm

List of Publications by Year
in descending order

		1684188	1588992
10 papers	**102** citations	**5** h-index	**8** g-index
10 all docs	**10** docs citations	**10** times ranked	**67** citing authors

#	Article	IF	Citations
1	A systematic review and meta-analyses of risk factors associated with lameness in dairy cows. BMC Veterinary Research, 2019, 15, 346.	1.9	47
2	Factors Associated With Lameness in Tie Stall Housed Dairy Cows in South Germany. Frontiers in Veterinary Science, 2020, 7, 601640.	2.2	13
3	Identifying cow – level factors and farm characteristics associated with locomotion scores in dairy cows using cumulative link mixed models. PLoS ONE, 2022, 17, e0263294.	2.5	12
4	German Farmers' Awareness of Lameness in Their Dairy Herds. Frontiers in Veterinary Science, 2022, 9, 866791.	2.2	9
5	A machine learning approach for modelling the occurrence of Galba truncatula as the major intermediate host for Fasciola hepatica in Switzerland. Preventive Veterinary Medicine, 2022, 200, 105569.	1.9	6
6	Diagnosing bovine parafilariosis: utility of the cytochrome c oxidase subunit 1 gene and internal transcribed spacer region for PCR detection of Parafilaria bovicola in skin biopsies and serohemorrhagic exudates of cattle. Parasites and Vectors, 2019, 12, 580.	2.5	5
7	A machine learning approach using partitioning around medoids clustering and random forest classification to model groups of farms in regard to production parameters and bulk tank milk antibody status of two major internal parasites in dairy cows. PLoS ONE, 2022, 17, e0271413.	2.5	5
8	Prevalence of and factors associated with swellings of the ribs in tie stall housed dairy cows in Germany. PLoS ONE, 2022, 17, e0269726.	2.5	4
9	Setaria tundra in a roe deer (Capreolus capreolus) in the Donau-Ries district of Bavaria, Germany. Schweizer Archiv Fur Tierheilkunde, 2022, 164, 107-111.	0.8	1
10	Non-Linear Change in Body Condition Score Over Lifetime is Associated with Breed in Dairy Cows in Germany. SSRN Electronic Journal, 0, , .	0.4	0