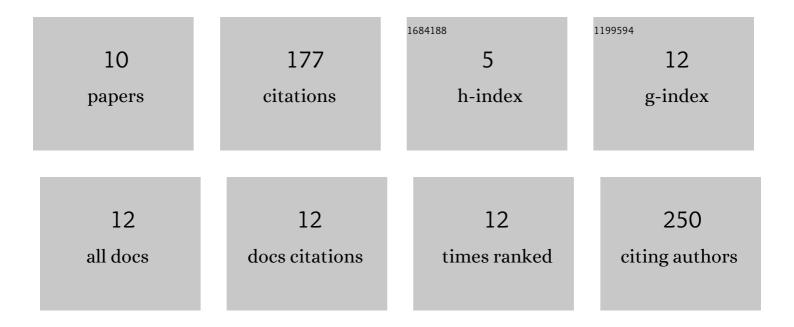
## Veit Zoche-Golob

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2473401/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Social influences on the duration of antibiotic treatment of clinical mastitis in dairy cows. Journal of Dairy Science, 2015, 98, 2369-2380.	3.4	96
2	Associations between Streptococcus uberis strains from the animal environment and clinical bovine mastitis cases. Journal of Dairy Science, 2019, 102, 9360-9369.	3.4	27
3	Longitudinal study of the effects of teat condition on the risk of new intramammary infections in dairy cows. Journal of Dairy Science, 2015, 98, 910-917.	3.4	11
4	Acid-base assessment of post-parturient German Holstein dairy cows from jugular venous blood and urine: A comparison of the strong ion approach and traditional blood gas analysis. PLoS ONE, 2019, 14, e0210948.	2.5	11
5	Predicting sensitivity of repeated environmental sampling for Mycobacterium avium subsp. paratuberculosis in dairy herds using a Bayesian latent class model. Veterinary Journal, 2021, 275, 105728.	1.7	5
6	Decline of antibody response in indirect ELISA tests during the periparturient period caused diagnostic gaps in Coxiella burnetii and BVDV serology in pluriparous cows within a Holstein dairy herd. Research in Veterinary Science, 2018, 118, 91-96.	1.9	4
7	Investigation of the association between the test day milk fat–protein ratio and clinical mastitis using a Poisson regression approach for analysis of time-to-event data. Preventive Veterinary Medicine, 2015, 121, 64-73.	1.9	3
8	Susceptibility to cephalosporins of bacteria causing intramammary infections in dairy cows with a high somatic cell count in Germany. Preventive Veterinary Medicine, 2016, 131, 146-151.	1.9	3
9	Reduction of viable Mycobacterium avium ssp. paratuberculosis in slurry subjected to anaerobic digestion in biogas plants. Journal of Dairy Science, 2019, 102, 6485-6494.	3.4	3
10	Identification of different attitudes towards paratuberculosis control using cluster analysis applied on data from an anonymous survey among German cattle farmers. Irish Veterinary Journal, 2021, 74, 24.	2.1	3