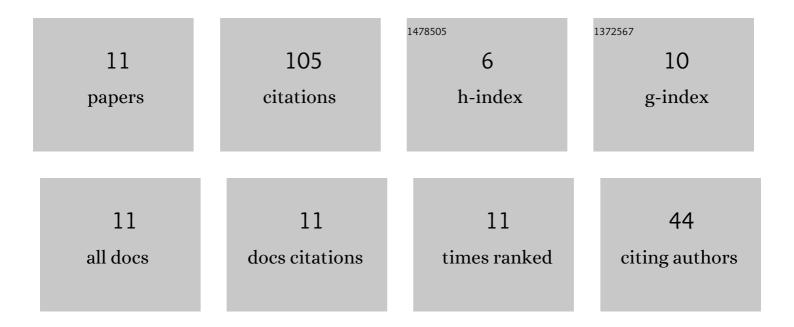
Stefan Borchardt

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9066209/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effects of a single transdermal administration of flunixin meglumine in early postpartum Holstein Friesian dairy cows: Part 1. Inflammatory and metabolic markers, uterine health, and indicators of pain. Journal of Dairy Science, 2023, 106, 624-640.	3.4	4
2	Occurrence and greater intensity of estrus in recipient lactating dairy cows improve pregnancy per embryo transfer. Journal of Dairy Science, 2022, 105, 877-888.	3.4	5
3	Management-related factors in dry cows and their associations with colostrum quantity and quality on a large commercial dairy farm. Journal of Dairy Science, 2022, 105, 1589-1602.	3.4	13
4	Randomized clinical trial to evaluate the effects of a prepartum cholecalciferol injection on postpartum serum calcium dynamics and health and performance in early-lactation multiparous dairy cows. Journal of Dairy Science, 2022, 105, 1573-1588.	3.4	2
5	Associations between time in the close-up group and milk yield, milk components, reproductive performance, and culling of Holstein dairy cows fed acidogenic diets: A multisite study. Journal of Dairy Science, 2022, 105, 6858-6869.	3.4	1
6	Association between serum calcium dynamics around parturition and common postpartum diseases in dairy cows. Journal of Dairy Science, 2021, 104, 2243-2253.	3.4	19
7	Timing of artificial insemination using fresh or frozen semen after automated activity monitoring of estrus in lactating dairy cows. Journal of Dairy Science, 2021, 104, 3585-3595.	3.4	13
8	Factors associated with estrous expression and subsequent fertility in lactating dairy cows using automated activity monitoring. Journal of Dairy Science, 2021, 104, 6267-6282.	3.4	18
9	Association of estrous expression detected by an automated activity monitoring system within 40 days in milk and reproductive performance of lactating Holstein cows. Journal of Dairy Science, 2021, 104, 9195-9204.	3.4	12
10	Economic impact of adding a second prostaglandin F2α treatment during an Ovsynch protocol using a meta-analytical assessment and a stochastic simulation model. Journal of Dairy Science, 2021, 104, 12153-12163.	3.4	5
11	Evaluation of different analytical methods to assess failure of passive transfer in neonatal calves. Journal of Dairy Science, 2020, 103, 5387-5397.	3.4	13