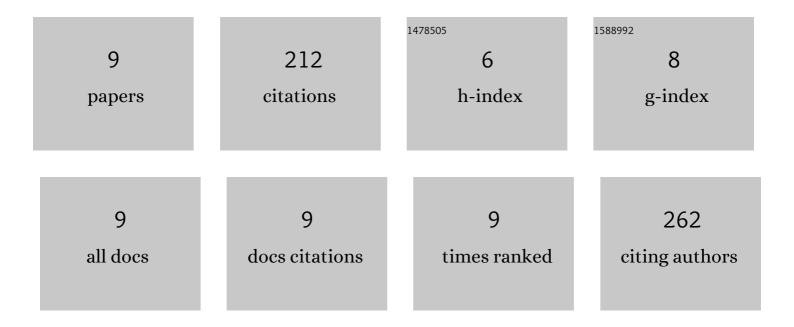
Christiane Urh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3353912/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Proteomics and metabolomics characterizing the pathophysiology of adaptive reactions to the metabolic challenges during the transition from late pregnancy to early lactation in dairy cows. Journal of Proteomics, 2018, 178, 92-106.	2.4	60
2	Comparison of performance and metabolism from late pregnancy to early lactation in dairy cows with elevated v. normal body condition at dry-off. Animal, 2019, 13, 1478-1488.	3.3	38
3	Plane of nutrition before and after 6 months of age in Holstein-Friesian bulls: II. Effects on metabolic and reproductive endocrinology and identification of physiological markers of puberty and sexual maturation. Journal of Dairy Science, 2018, 101, 3460-3475.	3.4	33
4	Relationship between serum adiponectin concentration, body condition score, and peripheral tissue insulin response of dairy cows during the dry period. Domestic Animal Endocrinology, 2017, 59, 100-104.	1.6	31
5	Effect of breed, plane of nutrition and age on growth, scrotal development, metabolite concentrations and on systemic gonadotropin and testosterone concentrations following a GnRH challenge in young dairy bulls. Theriogenology, 2017, 96, 58-68.	2.1	27
6	Short communication: Pro- and antioxidative indicators in serum of dairy cows during late pregnancy and early lactation: Testing the effects of parity, different dietary energy levels, and farm. Journal of Dairy Science, 2019, 102, 6672-6678.	3.4	11
7	Short communication: The association of adiponectin and leptin concentrations with prepartum dietary energy supply, parity, body condition, and postpartum hyperketonemia in transition dairy cows. Journal of Dairy Science, 2018, 101, 806-811.	3.4	6
8	Circulating adiponectin concentrations during the transition from pregnancy to lactation in high-yielding dairy cows: testing the effects of farm, parity, and dietary energy level in large animal numbers. Domestic Animal Endocrinology, 2019, 69, 1-12.	1.6	6
9	PSI-18 Adiponectin serum concentrations in late pregnancy and early lactation in primiparous and multiparous Holstein dairy cows Journal of Animal Science, 2018, 96, 65-65.	0.5	Ο