

Christiane Urh

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

212
citations

1478505

6
h-index

1588992

8
g-index

9
all docs

9
docs citations

9
times ranked

262
citing authors

#	ARTICLE	IF	CITATIONS
1	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. <i>Journal of Dairy Science</i> , 2019, 102, 6672-6678.	3.4	11
2	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. <i>Domestic Animal Endocrinology</i> , 2019, 69, 1-12.	1.6	6
3	Comparison of performance and metabolism from late pregnancy to early lactation in dairy cows with elevated v. normal body condition at dry-off. <i>Animal</i> , 2019, 13, 1478-1488.	3.3	38
4	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. <i>Journal of Dairy Science</i> , 2018, 101, 3460-3475.	3.4	33
5	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. <i>Journal of Proteomics</i> , 2018, 178, 92-106.	2.4	60
6	Short communication: The association of adiponectin and leptin concentrations with prepartum dietary energy supply, parity, body condition, and postpartum hyperketonemia in transition dairy cows. <i>Journal of Dairy Science</i> , 2018, 101, 806-811.	3.4	6
7	PSI-18 Adiponectin serum concentrations in late pregnancy and early lactation in primiparous and multiparous Holstein dairy cows.. <i>Journal of Animal Science</i> , 2018, 96, 65-65.	0.5	0
8	Relationship between serum adiponectin concentration, body condition score, and peripheral tissue insulin response of dairy cows during the dry period. <i>Domestic Animal Endocrinology</i> , 2017, 59, 100-104.	1.6	31
9	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. <i>Theriogenology</i> , 2017, 96, 58-68.	2.1	27