

Kathrin Halli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8254530/publications.pdf>

Version: 2024-02-01

8
papers

59
citations

1684188
5
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1720034
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all docs

8
docs citations

8
times ranked

11
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-wide associations for heat stress response suggest potential candidate genes underlying milk fatty acid composition in dairy cattle. <i>Journal of Dairy Science</i> , 2022, 105, 3323-3340.	3.4	11
2	Why and How European Farmers Are Dedicated to Breeding the Dwarf Dahomey Cattle. <i>Animals</i> , 2022, 12, 377.	2.3	0
3	Estimation of direct and maternal genetic effects and annotation of potential candidate genes for weight and meat quality traits in a genotyped outdoor dual-purpose cattle breed. <i>Translational Animal Science</i> , 2022, 6, txac022.	1.1	4
4	Direct genetic effects, maternal genetic effects, and maternal genetic sensitivity on prenatal heat stress for calf diseases and corresponding genomic loci in German Holsteins. <i>Journal of Dairy Science</i> , 2022, 105, 6795-6808.	3.4	8
5	Heat stress during late pregnancy and postpartum influences genetic parameter estimates for birth weight and weight gain in dual-purpose cattle offspring generations. <i>Journal of Animal Science</i> , 2021, 99, .	0.5	6
6	Across-generation effects of maternal heat stress during late gestation on production, female fertility and longevity traits in dairy cows. <i>Journal of Dairy Research</i> , 2021, 88, 147-153.	1.4	13
7	Identification of candidate genes on the basis of SNP by time-lagged heat stress interactions for milk production traits in German Holstein cattle. <i>PLoS ONE</i> , 2021, 16, e0258216.	2.5	10
8	Time-lagged and acute impact of heat stress on production and fertility traits in the local dual-purpose cattle breed "Rotes Höhenvieh" under pasture-based conditions. <i>Translational Animal Science</i> , 2020, 4, txaa148.	1.1	7