

Alejandro SaborÃ- o-Montero

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

94
citations

1684188

5
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

104
citing authors

#	ARTICLE	IF	CITATIONS
1	Fungal and ciliate protozoa are the main rumen microbes associated with methane emissions in dairy cattle. <i>GigaScience</i> , 2022, 11, .	6.4	12
2	Rumen eukaryotes are the main phenotypic risk factors for larger methane emissions in dairy cattle.. <i>Livestock Science</i> , 2022, 263, 105023.	1.6	5
3	A dimensional reduction approach to modulate the core ruminal microbiome associated with methane emissions via selective breeding. <i>Journal of Dairy Science</i> , 2021, 104, 8135-8151.	3.4	10
4	Holobiont effect accounts for more methane emission variance than the additive and microbiome effects on dairy cattle. <i>Livestock Science</i> , 2021, 250, 104538.	1.6	13
5	Structural equation models to disentangle the biological relationship between microbiota and complex traits: Methane production in dairy cattle as a case of study. <i>Journal of Animal Breeding and Genetics</i> , 2020, 137, 36-48.	2.0	30
6	Additive genetic and heterosis effects for milk fever in a population of Jersey, Holstein – Jersey, and Holstein cattle under grazing conditions. <i>Journal of Dairy Science</i> , 2018, 101, 9128-9134.	3.4	4
7	Factores genéticos y ambientales que inciden en lesiones podales del ganado lechero en Costa Rica. <i>Agronomy Mesoamerican</i> , 2018, 29, 123.	0.2	1
8	Risk factors associated with milk fever occurrence in grazing dairy cattle. <i>Journal of Dairy Science</i> , 2017, 100, 9715-9722.	3.4	19
9	Dinámica de la concentración de calcio sanguíneo durante el parto y su relación con producción y reproducción en un hato de vacas jersey. <i>Agronomía Costarricense</i> , 2017, 41, .	0.2	0
10	Soil chemical fertility in dairy farms of the Guanacaste volcanic mountain range, Costa Rica. <i>Cuadernos De Investigación UNED</i> , 2015, 7, 157-163.	0.1	0