

Ana María-Sifuentes Rincón

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

63
citations

1937457

4
h-index

1588896

8
g-index

18
all docs

18
docs citations

18
times ranked

80
citing authors

#	ARTICLE	IF	CITATIONS
1	Associations of SNPs located at candidate genes to bovine growth traits, prioritized with an interaction networks construction approach. BMC Genetics, 2015, 16, 91.	2.7	16
2	Novel genes involved in the genetic architecture of temperament in Brahman cattle. PLoS ONE, 2020, 15, e0237825.	1.1	14
3	Signatures of selection in Charolais beef cattle identified by genome-wide analysis. Journal of Animal Breeding and Genetics, 2019, 136, 378-389.	0.8	9
4	Inbreeding evidence in a traditional channel catfish (<i>Ictalurus punctatus</i>) hatchery in Mexico. Electronic Journal of Biotechnology, 2011, 14, .	1.2	5
5	Channel catfish (<i>Ictalurus punctatus</i> Rafinesque, 1818): current status and problematic situation in Mexico. Latin American Journal of Aquatic Research, 2017, 43, 424-434.	0.2	4
6	Identification of Two Channel Catfish Stocks, <i>Ictalurus punctatus</i> , Cultivated in Northeast Mexico. Journal of the World Aquaculture Society, 2014, 45, 104-114.	1.2	3
7	Improvement of serum lipid parameters in consumers of Mexican Wagyu cross beef: A randomized controlled trial. Journal of Food Science, 2021, 86, 2713-2726.	1.5	3
8	Influence of temperament-related genes on live weight traits of Charolais cows. Revista Brasileira De Zootecnia, 2020, 49, .	0.3	3
9	Non-synonymous polymorphisms in candidate gene associated with growth traits in Channel catfish (<i>Ictalurus punctatus</i> , Rafinesque, 1818). Molecular Biology Reports, 2020, 47, 87-95.	1.0	2
10	Accuracies of direct genomic breeding values for birth and weaning weights of registered Charolais cattle in Mexico. Animal Production Science, 2020, 60, 772.	0.6	2
11	Loci asociados con enfermedades genéticas y calidad de carne en bovinos Charolais mexicanos. Revista Mexicana De Ciencias Pecuarias, 2015, 6, 361.	0.1	2
12	Frecuencia de SNP en genes candidatos para crecimiento y su efecto en caracteres de peso vivo en ganado para carne de Tamaulipas. Revista Mexicana De Ciencias Pecuarias, 2020, 11, 283-293.	0.1	0
13	Novel genes involved in the genetic architecture of temperament in Brahman cattle. , 2020, 15, e0237825.		0
14	Novel genes involved in the genetic architecture of temperament in Brahman cattle. , 2020, 15, e0237825.		0
15	Novel genes involved in the genetic architecture of temperament in Brahman cattle. , 2020, 15, e0237825.		0
16	Novel genes involved in the genetic architecture of temperament in Brahman cattle. , 2020, 15, e0237825.		0
17	Novel genes involved in the genetic architecture of temperament in Brahman cattle. , 2020, 15, e0237825.		0
18	Novel genes involved in the genetic architecture of temperament in Brahman cattle. , 2020, 15, e0237825.		0