M J SÃ;nchez-Guerrero

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9268105/publications.pdf

Version: 2024-02-01

22 papers 455 citations

11 h-index 713466 21 g-index

22 all docs 22 docs citations

times ranked

22

362 citing authors

#	Article	IF	CITATIONS
1	Changes in Eye Temperature and Stress Assessment in Horses During Show Jumping Competitions. Journal of Equine Veterinary Science, 2012, 32, 827-830.	0.9	112
2	Using eye temperature and heart rate for stress assessment in young horses competing in jumping competitions and its possible influence on sport performance. Animal, 2013, 7, 2044-2053.	3.3	77
3	Genetic analyses for linear conformation traits in Pura Raza Español horses. Livestock Science, 2013, 157, 57-64.	1.6	29
4	Designing an early selection morphological linear traits index for dressage in the Pura Raza Espa $\tilde{A}\pm 0l$ horse. Animal, 2017, 11, 948-957.	3.3	29
5	Modelling genetic evaluation for dressage in Pura Raza Espa $\tilde{A}\pm$ ol horses with focus on the rider effect. Journal of Animal Breeding and Genetics, 2014, 131, 395-402.	2.0	25
6	Prevalence, risk factors and genetic parameters of cresty neck in Pura Raza Español horses. Equine Veterinary Journal, 2017, 49, 196-200.	1.7	24
7	Relationship between morphology and performance: Signature of mass-selection in Pura Raza Español horse. Livestock Science, 2016, 185, 148-155.	1.6	22
8	Genetic inbreeding depression load for morphological traits and defects in the Pura Raza Española horse. Genetics Selection Evolution, 2020, 52, 62.	3.0	18
9	Genetic Structure Analysis of the Pura Raza Español Horse Population through Partial Inbreeding Coefficient Estimation. Animals, 2020, 10, 1360.	2.3	15
10	Genetic and environmental risk factors for vitiligo and melanoma in Pura Raza Español horses. Equine Veterinary Journal, 2019, 51, 606-611.	1.7	13
11	Genetic inbreeding depression load for fertility traits in Pura Raza Espa $ ilde{A}\pm$ ola mares. Journal of Animal Science, 2021, 99, .	0.5	12
12	Population study of the Pura Raza Español Horse regarding its coat colour. Annals of Animal Science, 2018, 18, 723-739.	1.6	11
13	Relationship between conformation traits and gait characteristics in Pura Raza Español horses. Archives Animal Breeding, 2013, 56, 137-148.	1.4	11
14	Morphological and genetic diversity of Pura Raza Espa $\tilde{A}\pm$ ol horse with regard to the coat colour. Animal Science Journal, 2019, 90, 14-22.	1.4	10
15	Acute stress assessment using infrared thermography in fattening rabbits reacting to handling under winter and summer conditions. Spanish Journal of Agricultural Research, 2020, 18, e0502.	0.6	10
16	Influence of Stress Assessed through Infrared Thermography and Environmental Parameters on the Performance of Fattening Rabbits. Animals, 2021, 11, 1747.	2.3	8
17	Behavioural linear standardized scoring system of the Lidia cattle breed by testing in herd: estimation of genetic parameters. Journal of Animal Breeding and Genetics, 2016, 133, 414-421.	2.0	7
18	Survey of Risk Factors and Genetic Characterization of Ewe Neck in a World Population of Pura Raza EspaA±ol Horses. Animals, 2020, 10, 1789.	2.3	7

#	Article	lF	CITATIONS
19	Genetic Parameters of Effort and Recovery in Sport Horses Assessed with Infrared Thermography. Animals, 2021, 11, 832.	2.3	6
20	Evidence for the effect of serotoninergic and dopaminergic gene variants on stress levels in horses participating in dressage and harness racing. Animal Production Science, 2019, 59, 2206.	1.3	4
21	Genetic parameters for canalization analysis of morphological traits in the Pura Raza Español horse. Journal of Animal Breeding and Genetics, 2021, 138, 482-490.	2.0	3
22	Relationship between rectal temperature measured with a conventional thermometer and the temperature of several body regions measured by infrared thermography in fattening rabbits. Influence of different environmental factors. World Rabbit Science, 2021, 29, 263-273.	0.6	2