Nora Formoso-Rafferty

List of Publications by Year
in descending order

21 papers	249 citations	933410 10 h-index	996954 15 g-index
21 all docs	21 docs citations	21 times ranked	199 citing authors

#	Article	IF	Citations
1	Impact of selection for birth weight variability on reproductive longevity: A mice model. Journal of Animal Breeding and Genetics, 2022, 139, 370-379.	2.0	7
2	Long-Distance Transport of Finisher Pigs in the Iberian Peninsula: Effects of Season on Thermal and Enthalpy Conditions, Welfare Indicators and Meat pH. Animals, 2021, 11, 2410.	2.3	8
3	Pituitary and ovarian hormones: is their plasma concentration affected by litter size in primiparous lactating rabbit does?. World Rabbit Science, 2021, 29, 161.	0.6	1
4	Influence of Different Regimes of Moderate Maternal Feed Restriction during Pregnancy of Primiparous Rabbit Does on Long-Term Metabolic Energy Homeostasis, Productive Performance and Welfare. Animals, 2021, 11, 2736.	2.3	1
5	Selection Response in a Divergent Selection Experiment for Birth Weight Variability in Mice Compared with a Control Line. Animals, 2020, 10, 920.	2.3	6
6	Calving date and its variability as a potential trait in the breeding objective to account for reproductive seasonality in alpacas. Reproduction in Domestic Animals, 2020, 55, 814-821.	1.4	2
7	Supplementation with Fish Oil Improves Meat Fatty Acid Profile although Impairs Growth Performance of Early Weaned Rabbits. Animals, 2019, 9, 437.	2.3	10
8	Effect of feed restriction on the environmental variability of birth weight in divergently selected lines of mice. Genetics Selection Evolution, 2019, 51, 27.	3.0	8
9	The Statistical Scale Effect as a Source of Positive Genetic Correlation Between Mean and Variability: A Simulation Study. G3: Genes, Genomes, Genetics, 2019, 9, 3001-3008.	1.8	9
10	Improvements in the conception rate, milk composition and embryo quality of rabbit does after dietary enrichment with n-3 polyunsaturated fatty acids. Animal, 2018, 12, 2080-2088.	3.3	15
11	Feed and reproductive efficiency differences between divergently selected lines for birthweight environmental variability in mice. Journal of Animal Breeding and Genetics, 2018, 135, 378-389.	2.0	6
12	Effects of dietary fish oil supplementation on performance, meat quality, and cecal fermentation of growing rabbits1. Journal of Animal Science, 2017, 95, 3620-3630.	0.5	21
13	Modulating birth weight heritability in mice1. Journal of Animal Science, 2017, 95, 531-537.	0.5	16
14	A diet supplemented with n-3 polyunsaturated fatty acids influences the metabomscic and endocrine response of rabbit does and their offspring1. Journal of Animal Science, 2017, 95, 2690-2700.	0.5	15
15	Modulating birth weight heritability in mice. Journal of Animal Science, 2017, 95, 531.	0.5	13
16	A diet supplemented with -3 polyunsaturated fatty acids influences the metabomscic and endocrine response of rabbit does and their offspring. Journal of Animal Science, 2017, 95, 2690.	0.5	11
17	Effects of dietary fish oil supplementation on performance, meat quality, and cecal fermentation of growing rabbits. Journal of Animal Science, 2017, 95, 3620.	0.5	10
18	Correlated genetic trends for production and welfare traits in a mouse population divergently selected for birth weight environmental variability. Animal, 2016, 10, 1770-1777.	3.3	19

#	Article	IF	Citations
19	Genetic control of the environmental variance for birth weight in seven generations of a divergent selection experiment in mice. Journal of Animal Breeding and Genetics, 2016, 133, 227-237.	2.0	30
20	Characterization of early changes in fetoplacental hemodynamics in a diet-induced rabbit model of IUGR. Journal of Developmental Origins of Health and Disease, 2015, 6, 454-461.	1.4	16
21	Reproductive long-term effects, endocrine response and fatty acid profile of rabbit does fed diets supplemented with n-3 fatty acids. Animal Reproduction Science, 2014, 146, 202-209.	1.5	25