

# Nora Formoso-Rafferty

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8291373/publications.pdf>

Version: 2024-02-01

21  
papers

249  
citations

933447

10  
h-index

996975

15  
g-index

21  
all docs

21  
docs citations

21  
times ranked

199  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic control of the environmental variance for birth weight in seven generations of a divergent selection experiment in mice. <i>Journal of Animal Breeding and Genetics</i> , 2016, 133, 227-237.	2.0	30
2	Reproductive long-term effects, endocrine response and fatty acid profile of rabbit does fed diets supplemented with n-3 fatty acids. <i>Animal Reproduction Science</i> , 2014, 146, 202-209.	1.5	25
3	Effects of dietary fish oil supplementation on performance, meat quality, and cecal fermentation of growing rabbits <sup>1</sup> . <i>Journal of Animal Science</i> , 2017, 95, 3620-3630.	0.5	21
4	Correlated genetic trends for production and welfare traits in a mouse population divergently selected for birth weight environmental variability. <i>Animal</i> , 2016, 10, 1770-1777.	3.3	19
5	Characterization of early changes in fetoplacental hemodynamics in a diet-induced rabbit model of IUGR. <i>Journal of Developmental Origins of Health and Disease</i> , 2015, 6, 454-461.	1.4	16
6	Modulating birth weight heritability in mice <sup>1</sup> . <i>Journal of Animal Science</i> , 2017, 95, 531-537.	0.5	16
7	A diet supplemented with n-3 polyunsaturated fatty acids influences the metabomscic and endocrine response of rabbit does and their offspring <sup>1</sup> . <i>Journal of Animal Science</i> , 2017, 95, 2690-2700.	0.5	15
8	Improvements in the conception rate, milk composition and embryo quality of rabbit does after dietary enrichment with n-3 polyunsaturated fatty acids. <i>Animal</i> , 2018, 12, 2080-2088.	3.3	15
9	Modulating birth weight heritability in mice. <i>Journal of Animal Science</i> , 2017, 95, 531.	0.5	13
10	A diet supplemented with -3 polyunsaturated fatty acids influences the metabomscic and endocrine response of rabbit does and their offspring. <i>Journal of Animal Science</i> , 2017, 95, 2690.	0.5	11
11	Supplementation with Fish Oil Improves Meat Fatty Acid Profile although Impairs Growth Performance of Early Weaned Rabbits. <i>Animals</i> , 2019, 9, 437.	2.3	10
12	Effects of dietary fish oil supplementation on performance, meat quality, and cecal fermentation of growing rabbits. <i>Journal of Animal Science</i> , 2017, 95, 3620.	0.5	10
13	The Statistical Scale Effect as a Source of Positive Genetic Correlation Between Mean and Variability: A Simulation Study. <i>G3: Genes, Genomes, Genetics</i> , 2019, 9, 3001-3008.	1.8	9
14	Effect of feed restriction on the environmental variability of birth weight in divergently selected lines of mice. <i>Genetics Selection Evolution</i> , 2019, 51, 27.	3.0	8
15	Long-Distance Transport of Finisher Pigs in the Iberian Peninsula: Effects of Season on Thermal and Enthalpy Conditions, Welfare Indicators and Meat pH. <i>Animals</i> , 2021, 11, 2410.	2.3	8
16	Impact of selection for birth weight variability on reproductive longevity: A mice model. <i>Journal of Animal Breeding and Genetics</i> , 2022, 139, 370-379.	2.0	7
17	Feed and reproductive efficiency differences between divergently selected lines for birthweight environmental variability in mice. <i>Journal of Animal Breeding and Genetics</i> , 2018, 135, 378-389.	2.0	6
18	Selection Response in a Divergent Selection Experiment for Birth Weight Variability in Mice Compared with a Control Line. <i>Animals</i> , 2020, 10, 920.	2.3	6

#	ARTICLE	IF	CITATIONS
19	Calving date and its variability as a potential trait in the breeding objective to account for reproductive seasonality in alpacas. <i>Reproduction in Domestic Animals</i> , 2020, 55, 814-821.	1.4	2
20	Pituitary and ovarian hormones: is their plasma concentration affected by litter size in primiparous lactating rabbit does?. <i>World Rabbit Science</i> , 2021, 29, 161.	0.6	1
21	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. <i>Animals</i> , 2021, 11, 2736.	2.3	1