

# Mariam Pascual

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

387  
citations

840585

11  
h-index

794469

19  
g-index

21  
all docs

21  
docs citations

21  
times ranked

446  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of selection for growth rate on biochemical, quality and texture characteristics of meat from rabbits. <i>Meat Science</i> , 2004, 67, 617-624.	2.7	70
2	Economic weights in rabbit meat production. <i>World Rabbit Science</i> , 2014, 22, 165.	0.1	60
3	Changes in carcass composition and meat quality when selecting rabbits for growth rate. <i>Meat Science</i> , 2007, 77, 474-481.	2.7	41
4	Effect of selection for growth rate on the ageing of myofibrils, meat texture properties and the muscle proteolytic potential of m. longissimus in rabbits. <i>Meat Science</i> , 2006, 72, 121-129.	2.7	26
5	Effect of selection for growth rate on relative growth in rabbits <sup>1,2</sup> . <i>Journal of Animal Science</i> , 2008, 86, 3409-3417.	0.2	23
6	Genetic parameters and associated genomic regions for global immunocompetence and other health-related traits in pigs. <i>Scientific Reports</i> , 2020, 10, 18462.	1.6	23
7	Changes in collagen, texture and sensory properties of meat when selecting rabbits for growth rate. <i>Meat Science</i> , 2008, 78, 375-380.	2.7	16
8	Interaction of direct and social genetic effects with feeding regime in growing rabbits. <i>Genetics Selection Evolution</i> , 2017, 49, 58.	1.2	16
9	Comparison between Allo-Kramer and Warner-Bratzler devices to assess rabbit meat tenderness. <i>Italian Journal of Animal Science</i> , 2007, 6, 749-751.	0.8	15
10	The inclusion of rapeseed meal in fattening pig diets, as a partial replacer of soybean meal, alters nutrient digestion, faecal composition and biochemical methane potential from faeces. <i>Animal Feed Science and Technology</i> , 2014, 198, 215-223.	1.1	15
11	Effect of feeding diets containing barley, wheat and corn distillers dried grains with solubles on carcass traits and meat quality in growing rabbits. <i>Meat Science</i> , 2015, 101, 56-62.	2.7	15
12	Role of AMPK signalling pathway during compensatory growth in pigs. <i>BMC Genomics</i> , 2018, 19, 682.	1.2	13
13	Feeding programmes based on highly-digestible fibre weaning diets: Effects on health, growth performance and carcass and meat quality in rabbits. <i>Livestock Science</i> , 2014, 169, 88-95.	0.6	11
14	Characterization of the Maternally Derived Antibody Immunity against RhDV-2 after Administration in Breeding Does of an Inactivated Vaccine. <i>Vaccines</i> , 2020, 8, 484.	2.1	10
15	Modeling production functions and economic weights in intensive meat production of guinea pigs. <i>Tropical Animal Health and Production</i> , 2017, 49, 1361-1367.	0.5	8
16	Comparison of degrees of maturity of rabbit lines selected for different traits. <i>World Rabbit Science</i> , 2015, 23, 155.	0.1	8
17	Effect of increasing lignin in isoenergetic diets at two soluble fibre levels on digestion, performance and carcass quality of growing rabbits. <i>Animal Feed Science and Technology</i> , 2020, 262, 114396.	1.1	7
18	The determination of beginning- and end-of-period live weights of growing pigs. <i>Journal of the Science of Food and Agriculture</i> , 2002, 82, 1672-1675.	1.7	5

#	ARTICLE	IF	CITATIONS
19	A Co-Association Network Analysis Reveals Putative Regulators for Health-Related Traits in Pigs. <i>Frontiers in Immunology</i> , 2021, 12, 784978.	2.2	3
20	Profitability in Rabbit Breeding. , 0, , .		1
21	Parámetros genéticos de rasgos productivos de cuyes ( <i>Cavia porcellus</i> ) de las líneas Saños y Mantaro. <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2022, 33, e22902.	0.0	1