## Mariam Pascual

List of Publications by Year in descending order

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MADIAM DASCHAL

#	Article	IF	CITATIONS
1	Effect of selection for growth rate on biochemical, quality and texture characteristics of meat from rabbits. Meat Science, 2004, 67, 617-624.	2.7	70
2	Economic weights in rabbit meat production. World Rabbit Science, 2014, 22, 165.	0.1	60
3	Changes in carcass composition and meat quality when selecting rabbits for growth rate. Meat Science, 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. Meat Science, 2006, 72, 121-129.	2.7	26
5	Effect of selection for growth rate on relative growth in rabbits1,2. Journal of Animal Science, 2008, 86, 3409-3417.	0.2	23
6	Genetic parameters and associated genomic regions for global immunocompetence and other health-related traits in pigs. Scientific Reports, 2020, 10, 18462.	1.6	23
7	Changes in collagen, texture and sensory properties of meat when selecting rabbits for growth rate. Meat Science, 2008, 78, 375-380.	2.7	16
8	Interaction of direct and social genetic effects with feeding regime in growing rabbits. Genetics Selection Evolution, 2017, 49, 58.	1.2	16
9	Comparison between Allo-Kramer and Warner-Bratzler devices to assess rabbit meat tenderness. Italian Journal of Animal Science, 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. Animal Feed Science and Technology, 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. Meat Science, 2015, 101, 56-62.	2.7	15
12	Role of AMPK signalling pathway during compensatory growth in pigs. BMC Genomics, 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. Livestock Science, 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. Vaccines, 2020, 8, 484.	2.1	10
15	Modeling production functions and economic weights in intensive meat production of guinea pigs. Tropical Animal Health and Production, 2017, 49, 1361-1367.	0.5	8
16	Comparison of degrees of maturity of rabbit lines selected for different traits. World Rabbit Science, 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. Animal Feed Science and Technology, 2020, 262, 114396.	1.1	7
18	The determination of beginning- and end-of-period live weights of growing pigs. Journal of the Science of Food and Agriculture, 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. Frontiers in Immunology, 2021, 12, 784978.	2.2	3
20	Profitability in Rabbit Breeding. , 0, , .		1
21	Parámetros genéticos de rasgos productivos de cuyes (Cavia porcellus) de las lÃneas Saños y Mantaro. Revista De Investigaciones Veterinarias Del Peru, 2022, 33, e22902.	0.0	1