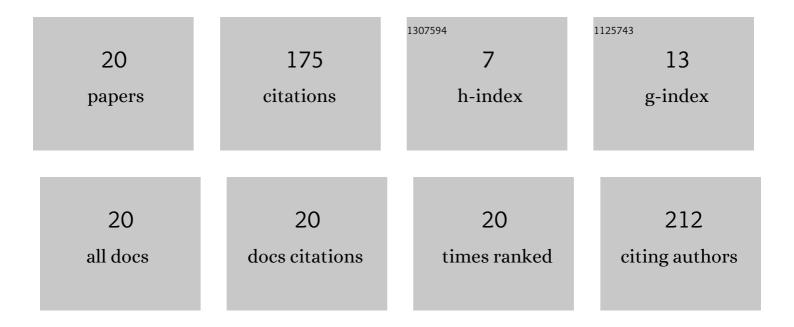
## Monica Gandarillas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2578152/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Consumer preferences and sensory characteristics of eggs from family farms. Poultry Science, 2020, 99, 6239-6246.	3.4	38
2	Laparoscopic sleeve gastrectomy with ileal transposition (SGIT): A new surgical procedure as effective as gastric bypass for weight control in a porcine model. Surgical Endoscopy and Other Interventional Techniques, 2008, 22, 1029-1034.	2.4	33
3	T echnical N ote : Application of models to estimate daily heat production of lactating sows. The Professional Animal Scientist, 2017, 33, 357-362.	0.7	20
4	Analysis of lactation feed intakes for sows including data on environmental temperatures and humidity. The Professional Animal Scientist, 2016, 32, 333-345.	0.7	16
5	Nutrient concentrations and profile of non-structural carbohydrates vary among different Brassica forages. Animal Production Science, 2020, 60, 1503.	1.3	10
6	Effect of betaine supplementation during summer on sow lactation and subsequent farrowing performance. The Professional Animal Scientist, 2016, 32, 698-706.	0.7	9
7	Effectiveness of pig sludge as organic amendment of different textural class mine tailings with different periods of amendment-contact time. Journal of Environmental Management, 2019, 230, 311-318.	7.8	9
8	The domestic pig (Sus scrofa domestica) as a model for evaluating nutritional and metabolic consequences of bariatric surgery practiced on morbid obese humans. Ciencia E Investigacion Agraria, 2009, 36, .	0.2	7
9	Evaluation of sources of variation on <i>inÂvitro</i> fermentation kinetics of feedstuffs in a gas production system. Animal Science Journal, 2017, 88, 1547-1555.	1.4	5
10	Characterization of Feeding, Sport Management, and Routine Care of the Chilean Corralero Horse during Rodeo Season. Animals, 2019, 9, 697.	2.3	5
11	Use of the Comprehensive Climate Index to estimate heat stress response of grazing dairy cows in a temperate climate region. Journal of Dairy Research, 2021, 88, 154-161.	1.4	5
12	Effect of three different bariatric obesity surgery procedures on nutrient and energy digestibility using a swine experimental model. Experimental Biology and Medicine, 2015, 240, 1158-1164.	2.4	4
13	Acceptability, Preferences, and Palatability of Diets Containing Summer and Winter Brassica Forage in Growing Pigs: A Pilot Study. Animals, 2020, 10, 1080.	2.3	4
14	Effects of ractopamine plus amino acids on growth performance, carcass characteristics, meat quality, and ractopamine residues of finishing pigs. Ciencia E Investigacion Agraria, 2014, 41, 3-4.	0.2	3
15	Integrated Management of Pig Residues and Copper Mine Tailings for Aided Phytostabilization. Journal of Environmental Quality, 2019, 48, 430-438.	2.0	2
16	Development of insulin resistance in horses (Equus caballus): etiologic and molecular aspects. Ciencia E Investigacion Agraria, 2015, 42, 1-1.	0.2	1
17	Utilisation of a mix of powdered oils as fat supplement in nursery- and growing-pig diets. Animal Production Science, 2018, 58, 2061.	1.3	1
18	Performance and carcass characteristics of steers fed with two levels of metabolizable energy intake during summer and winter season. Animal, 2019, 13, 221-230.	3.3	1

#	Article	IF	CITATIONS
19	Associative Effects between Forages and Concentrates on In Vitro Fermentation of Working Equine Diets. Animals, 2021, 11, 2212.	2.3	1
20	INFLUENCE OF A SPRAY-DRIED FAT ENRICHED WITH EPA AND DHA ON THE FATTY ACID COMPOSITION OF SOW MILK. Ciencia E Investigacion Agraria, 2016, 43, 1-1.	0.2	1