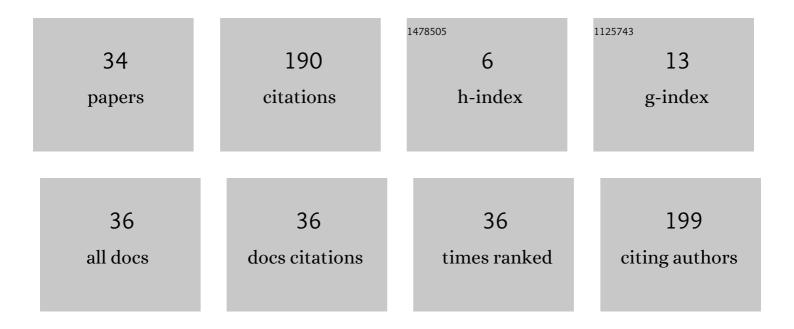
## Gabriela Munhoz Morello

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5000217/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Performance and preference of broiler chickens exposed to different lighting sources. Journal of Applied Poultry Research, 2013, 22, 62-70.	1.2	48
2	Does training method matter? Evidence for the negative impact of aversive-based methods on companion dog welfare. PLoS ONE, 2020, 15, e0225023.	2.5	29
3	Effects of initial body weight and litter material on broiler production. Brazilian Journal of Poultry Science, 2011, 13, 165-170.	0.7	20
4	Technical note: development of an indirect calorimetry system to determine heat production in in individual lactating sows1. Journal of Animal Science, 2019, 97, 1609-1618.	0.5	13
5	A Snapshot of the Hepatic Transcriptome: Ad Libitum Alcohol Intake Suppresses Expression of Cholesterol Synthesis Genes in Alcohol-Preferring (P) Rats. PLoS ONE, 2014, 9, e110501.	2.5	10
6	Social environment as a cause of litter loss in laboratory mouse: A behavioural study. Applied Animal Behaviour Science, 2019, 218, 104827.	1.9	9
7	High laboratory mouse pre-weaning mortality associated with litter overlap, advanced dam age, small and large litters. PLoS ONE, 2020, 15, e0236290.	2.5	9
8	All the Pups We Cannot See: Cannibalism Masks Perinatal Death in Laboratory Mouse Breeding but Infanticide Is Rare. Animals, 2021, 11, 2327.	2.3	9
9	Factors that impact the financial performance of broiler production in southern states of ParanÃ <sub>i</sub> , Brazil. Brazilian Journal of Poultry Science, 2014, 16, 113-119.	0.7	9
10	Main factors that affect the economic efficiency of broiler breeder production. Brazilian Journal of Poultry Science, 2015, 17, 11-16.	0.7	6
11	Microenvironments in swine farrowing rooms: the thermal, lighting, and acoustic environments of sows and piglets. Scientia Agricola, 2018, 75, 1-11.	1.2	6
12	Minimum ventilation systems and their effects on the initial stage of turkey production. Brazilian Journal of Poultry Science, 2013, 15, 7-13.	0.7	4
13	Morphological asymmetry and broiler welfare. Brazilian Journal of Poultry Science, 2008, 10, 209-213.	0.7	4
14	Higher light intensity and mat temperature attract piglets to creep areas in farrowing pens. Animal, 2019, 13, 1696-1703.	3.3	3
15	Necropsy protocol for newborn mice. Laboratory Animals, 2021, 55, 358-362.	1.0	3
16	Turkey Wattle Temperature Response to Distinct Environmental Factors. Brazilian Journal of Poultry Science, 2015, 17, 439-444.	0.7	2
17	Effects of dietary lysine on broiler performance and carcass yield - meta-analysis. Brazilian Journal of Poultry Science, 2014, 16, 425-430.	0.7	2
18	Assessing Air Leakage in Commercial Broiler Houses. , 2010, , .		1

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#	Article	IF	CITATIONS
19	Influence of Fan Operations on FANS (Fan Assessment Numeration System) Test Results. , 2010, , .		Ο
20	Calibration Drift Assessment and Upgrades to the Fan Assessment Numeration System (FANS). , 2012, , .		0
21	Performance and Preference of Broiler Chickens under Different Light Sources. , 2012, , .		о
22	Using the Fan Assessment Numeration System (FANS) in Situ: A Procedure for Minimizing Errors During Fan Tests. Transactions of the ASABE, 2014, , 199-209.	1.1	0
23	Behavioral responses of turkeys subjected to different climatic conditions. Tropical Animal Health and Production, 2020, 52, 2855-2862.	1.4	0
24	Visualizing Airflow Using the Fan Assessment Numeration System (FANS). , 2012, , .		0
25	Title is missing!. , 2020, 15, e0225023.		0
26	Title is missing!. , 2020, 15, e0225023.		0
27	Title is missing!. , 2020, 15, e0225023.		Ο
28	Title is missing!. , 2020, 15, e0225023.		0
29	Title is missing!. , 2020, 15, e0225023.		0
30	Title is missing!. , 2020, 15, e0225023.		0
31	Title is missing!. , 2020, 15, e0225023.		0
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33	Title is missing!. , 2020, 15, e0225023.		0
34	Title is missing!. , 2020, 15, e0225023.		0

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