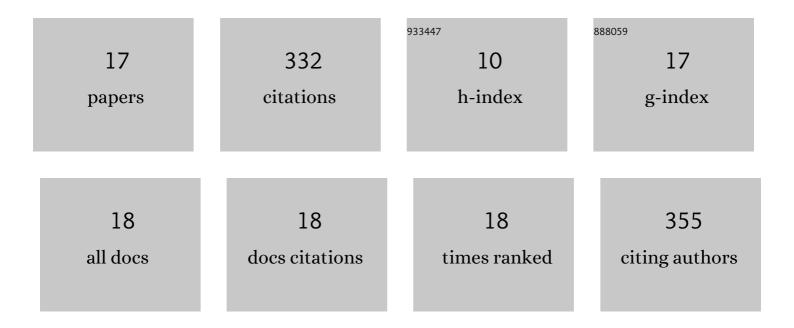
Alessia Diana

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6497069/publications.pdf Version: 2024-02-01



ALESSIA DIANA

#	Article	IF	CITATIONS
1	Cross-Fostering Implications for Pig Mortality, Welfare and Performance. Frontiers in Veterinary Science, 2018, 5, 123.	2.2	46
2	Do weaner pigs need in-feed antibiotics to ensure good health and welfare?. PLoS ONE, 2017, 12, e0185622.	2.5	44
3	Early life indicators predict mortality, illness, reduced welfare and carcass characteristics in finisher pigs. Preventive Veterinary Medicine, 2017, 146, 94-102.	1.9	37
4	Removing prophylactic antibiotics from pig feed: how does it affect their performance and health?. BMC Veterinary Research, 2019, 15, 67.	1.9	35
5	Delaying pigs from the normal production flow is associated with health problems and poorer performance. Porcine Health Management, 2017, 3, 13.	2.6	25
6	An ethogram of biter and bitten pigs during an ear biting event: first step in the development of a Precision Livestock Farming tool. Applied Animal Behaviour Science, 2019, 215, 26-36.	1.9	24
7	Effect of welfare standards and biosecurity practices on antimicrobial use in beef cattle. Scientific Reports, 2020, 10, 20939.	3.3	23
8	Application note: Labelling, a methodology to develop reliable algorithm in PLF. Computers and Electronics in Agriculture, 2017, 142, 424-428.	7.7	21
9	Ear, tail and skin lesions vary according to different production flows in a farrow-to-finish pig farm. Porcine Health Management, 2019, 5, 19.	2.6	16
10	Use of antimicrobials in beef cattle: an observational study in the north of Italy. Preventive Veterinary Medicine, 2020, 181, 105032.	1.9	16
11	A Systematic Review of the Use of Technology to Monitor Welfare in Zoo Animals: Is There Space for Improvement?. Animals, 2021, 11, 3048.	2.3	11
12	Promoting Judicious Antimicrobial Use in Beef Production: The Role of Quarantine. Animals, 2022, 12, 116.	2.3	7
13	A Systematic Review on the Link between Animal Welfare and Antimicrobial Use in Captive Animals. Animals, 2022, 12, 1025.	2.3	7
14	Why do Irish pig farmers use medications? Barriers for effective reduction of antimicrobials in Irish pig production. Irish Veterinary Journal, 2021, 74, 12.	2.1	5
15	Identifying challenges to manage body weight variation in pig farms implementing all-in-all-out management practices and their possible implications for animal health: a case study. Porcine Health Management, 2021, 7, 10.	2.6	5
16	Effect of commingling animals at sorting facilities on performances and antibiotic use in beef cattle. Italian Journal of Animal Science, 2022, 21, 771-781.	1.9	2
17	The Role of Quarantine on Post-Mortem Performances of Charolaise Young Bulls. Animals, 2022, 12, 425.	2.3	0