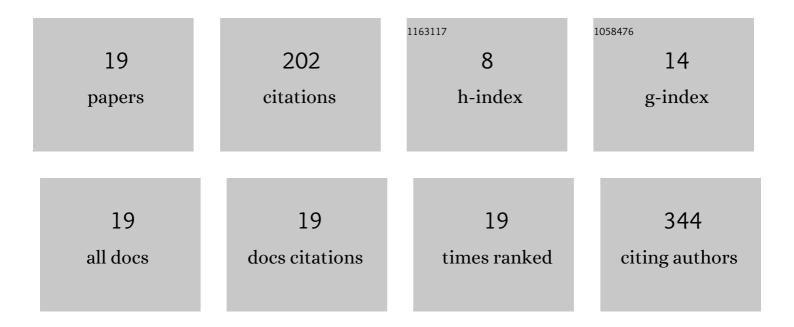
## Leszek Tymczyna

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3230326/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Emissions of Gaseous Pollutants from Pig Farms and Methods for their Reduction – A Review. Annals of Animal Science, 2022, 22, 89-107.	1.6	6
2	Anti-inflammatory and antibacterial effects of human cathelicidin active fragment KR-12 in the mouse models of colitis: a novel potential therapy of inflammatory bowel diseases. Pharmacological Reports, 2021, 73, 163-171.	3.3	5
3	Microbial contamination of the air in livestock buildings as a threat to human and animal health – a review. Annals of Animal Science, 2021, 21, 417-431.	1.6	12
4	Preparation and of PVA-based compositions with embedded silver, copper and zinc oxide nanoparticles and assessment of their antibacterial properties. Journal of Nanobiotechnology, 2020, 18, 148.	9.1	24
5	Staphylococcus aureus carriage state in healthy adult population and phenotypic and genotypic properties of isolated strains. Postepy Dermatologii I Alergologii, 2020, 37, 184-189.	0.9	8
6	Effectiveness of removal of sulphur compounds from the air after 3 years of biofiltration with a mixture of compost soil, peat, coconut fibre and oak bark. Open Chemistry, 2020, 18, 1532-1541.	1.9	1
7	Assessment of Gut Microbiota and Selected Blood Parameters in Weaned Piglets Following Supplementation with a Probiotic and Vitamin C. Annals of Animal Science, 2020, 20, 179-189.	1.6	2
8	Occupational exposure level of pig facility workers to chemical and biological pollutants. Annals of Agricultural and Environmental Medicine, 2018, 25, 262-267.	1.0	14
9	Evaluation of anti-inflammatory effect of silver-coated glass beads in mice with experimentally induced colitis as a new type of treatment in inflammatory bowel disease. Pharmacological Reports, 2017, 69, 386-392.	3.3	19
10	Synthesis and evaluation of antiâ€inflammatory properties of silver nanoparticle suspensions in experimental colitis in mice. Chemical Biology and Drug Design, 2017, 89, 538-547.	3.2	37
11	Evaluation of microbial contamination of feces and soil on a laying-hen farm depending on sampling site and season. Revista Brasileira De Zootecnia, 2016, 45, 190-194.	0.8	4
12	Nanosilver Biocidal Properties and Their Application in Disinfection of Hatchers in Poultry Processing Plants. Bioinorganic Chemistry and Applications, 2016, 2016, 1-15.	4.1	25
13	Bacterial contamination of soil and manure on a cattle farm, depending on the period and place of sample collection. Medycyna Weterynaryjna, 2016, 72, 777-781.	0.1	0
14	Silver (Ag) in tissues and eggshells, biochemical parameters and oxidative stress in chickens. Open Chemistry, 2015, 13, .	1.9	17
15	Effect of Pig Farm on Microbial Contamination of Soil. Annals of Animal Science, 2015, 15, 165-175.	1.6	1
16	Microbial contamination level of air in animal waste utilization plants. Annals of Agricultural and Environmental Medicine, 2015, 23, 54-58.	1.0	4
17	Effect of the Addition of Magnesium Salt to a Feed Mixture on Intestinal Microflora, Health, and Production of Sows. Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach, 2013, 57, 69-72.	0.4	5
18	Efficacy of a novel biofilter in hatchery sanitation: I. Removal of airborne bacteria, dust and endotoxin. Annals of Agricultural and Environmental Medicine, 2007, 14, 141-50.	1.0	11

#	Article	IF	CITATIONS
19	Efficacy of a novel biofilter in hatchery sanitation: II. Removal of odorogenous pollutants. Annals of Agricultural and Environmental Medicine, 2007, 14, 151-7.	1.0	7