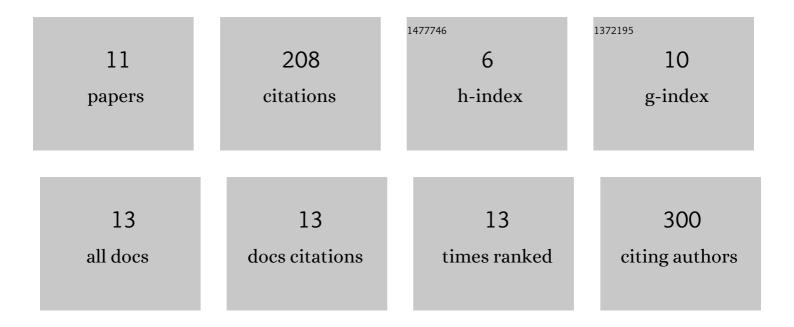
Eva-Maria Saliu

List of Publications by Year in descending order

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EVA-MADIA SALILI

#	Article	IF	CITATIONS
1	The Impact of Pre- and Probiotic Product Combinations on Ex vivo Growth of Avian Pathogenic Escherichia coli and Salmonella Enteritidis. Microorganisms, 2022, 10, 121.	1.6	5
2	Photodermatitis and ocular changes in nine horses after ingestion of wild parsnip (pastinaca sativa). BMC Veterinary Research, 2022, 18, 80.	0.7	3
3	Fiber Composition in Sows' Diets Modifies Clostridioides difficile Colonization in Their Offspring. Current Microbiology, 2022, 79, 154.	1.0	6
4	Effects of cereal and protein source on performance, apparent ileal protein digestibility and intestinal characteristics in weaner piglets. Archives of Animal Nutrition, 2021, 75, 263-277.	0.9	9
5	In vitro conjugation kinetics of AmpC, broad spectrum and extended-spectrum beta-lactamase-producing Escherichia coli donors and various Enterobacteriaceae recipients. BMC Microbiology, 2020, 20, 133.	1.3	2
6	The Impact of Direct-Fed Microbials and Phytogenic Feed Additives on Prevalence and Transfer of Extended-Spectrum Beta-Lactamase Genes in Broiler Chicken. Microorganisms, 2020, 8, 322.	1.6	8
7	Nutrition Related Stress Factors Reduce the Transfer of Extended-Spectrum Beta-Lactamase Resistance Genes between an Escherichia coli Donor and a Salmonella Typhimurium Recipient In Vitro. Biomolecules, 2019, 9, 324.	1.8	9
8	Synergistic Effects of Probiotics and Phytobiotics on the Intestinal Microbiota in Young Broiler Chicken. Microorganisms, 2019, 7, 684.	1.6	48
9	Screening of Host Specific Lactic Acid Bacteria Active Against Escherichia coli From Massive Sample Pools With a Combination of in vitro and ex vivo Methods. Frontiers in Microbiology, 2019, 10, 2705.	1.5	13
10	Types and prevalence of extended–spectrum beta–lactamase producing <i>Enterobacteriaceae</i> in poultry. Animal Health Research Reviews, 2017, 18, 46-57.	1.4	104
11	Performance, health, bacterial metabolites and intestinal histomorphology in does and growing rabbits fed diets with increasing lignocellulose-to-cellulose proportions. Archives of Animal Nutrition, 0, , 1-20.	0.9	0