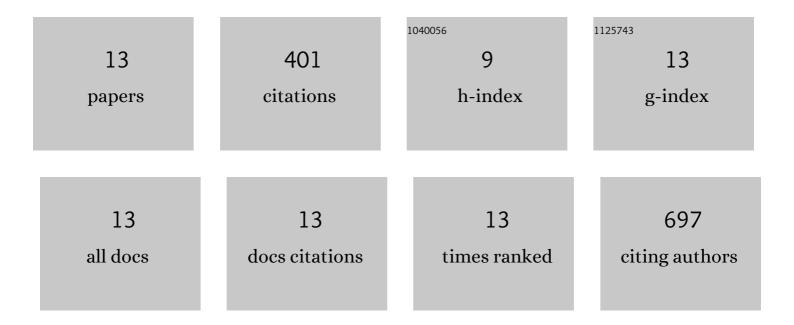
Koen De Reu

List of Publications by Year in descending order

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KOEN DE REU

#	Article	IF	CITATIONS
1	Genetic Listeria monocytogenes Types in the Pork Processing Plant Environment: From Occasional Introduction to Plausible Persistence in Harborage Sites. Pathogens, 2021, 10, 717.	2.8	9
2	The Microbiota of Modified-Atmosphere-Packaged Cooked Charcuterie Products throughout Their Shelf-Life Period, as Revealed by a Complementary Combination of Culture-Dependent and Culture-Independent Analysis. Microorganisms, 2021, 9, 1223.	3.6	12
3	Identification of the Source for Salmonella Contamination of Carcasses in a Large Pig Slaughterhouse. Pathogens, 2021, 10, 77.	2.8	7
4	Repeated disinfectant use in broiler houses and pig nursery units does not affect disinfectant and antibiotic susceptibility in Escherichia coli field isolates. BMC Veterinary Research, 2020, 16, 140.	1.9	10
5	Limited association between disinfectant use and either antibiotic or disinfectant susceptibility of Escherichia coli in both poultry and pig husbandry. BMC Veterinary Research, 2019, 15, 310.	1.9	23
6	Occurrence and characterisation of biofilms in drinking water systems of broiler houses. BMC Microbiology, 2019, 19, 77.	3.3	68
7	Comparison of Droplet Digital PCR and qPCR for the Quantification of Shiga Toxin-Producing Escherichia coli in Bovine Feces. Toxins, 2016, 8, 157.	3.4	61
8	Evaluation of detection methods for non-O157 Shiga toxin-producing Escherichia coli from food. International Journal of Food Microbiology, 2016, 219, 64-70.	4.7	20
9	Comparison of Six Chromogenic Agar Media for the Isolation of a Broad Variety of Non-O157 Shigatoxin-Producing Escherichia coli (STEC) Serogroups. International Journal of Environmental Research and Public Health, 2015, 12, 6965-6978.	2.6	36
10	Growth of Stressed Strains of Four Non-O157 Shiga Toxin-Producing Escherichia coli Serogroups in Five Enrichment Broths. Journal of Food Protection, 2015, 78, 1960-1966.	1.7	8
11	A qPCR Assay to Detect and Quantify Shiga Toxin-Producing E. coli (STEC) in Cattle and on Farms: A Potential Predictive Tool for STEC Culture-Positive Farms. Toxins, 2014, 6, 1201-1221.	3.4	23
12	Microbiological spoilage of vacuum and modified atmosphere packaged Vietnamese Pangasius hypophthalmus fillets. Food Microbiology, 2012, 30, 408-419.	4.2	89
13	Effect of the enrichment time and immunomagnetic separation on the detection of Shiga toxin-producing Escherichia coli O26, O103, O111, O145 and sorbitol positive O157 from artificially inoculated cattle faeces. Veterinary Microbiology, 2010, 145, 106-112.	1.9	35