Marianne Chemaly

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Efficacy of feed additives against Campylobacter in live broilers during the entire rearing period. Poultry Science, 2016, 95, 298-305.	3.4	111
2	Use of the potential probiotic strain Lactobacillus salivarius SMXD51 to control Campylobacter jejuni in broilers. International Journal of Food Microbiology, 2017, 247, 9-17.	4.7	80
3	Campylobacter contamination of broiler caeca and carcasses at the slaughterhouse and correlation with Salmonella contamination. Food Microbiology, 2011, 28, 862-868.	4.2	69
4	Update and review of control options for Campylobacter in broilers at primary production. EFSA Journal, 2020, 18, e06090.	1.8	62
5	Identification of Novel Vaccine Candidates against <i>Campylobacter</i> through Reverse Vaccinology. Journal of Immunology Research, 2016, 2016, 1-9.	2.2	60
6	Characterization of Campylobacter spp. transferred from naturally contaminated chicken legs to cooked chicken slices via a cutting board. International Journal of Food Microbiology, 2013, 164, 7-14.	4.7	41
7	Promising new vaccine candidates against Campylobacter in broilers. PLoS ONE, 2017, 12, e0188472.	2.5	39
8	Experimental design for the optimization of propidium monoazide treatment to quantify viable and non-viable bacteria in piggery effluents. BMC Microbiology, 2015, 15, 164.	3.3	24
9	Salmonella enterica subsp. enterica isolated from chicken carcasses and environment at slaughter in Reunion Island: prevalence, genetic characterization and antibiotic susceptibility. Tropical Animal Health and Production, 2012, 45, 317-326.	1.4	16
10	A DNA prime/protein boost vaccine protocol developed against Campylobacter jejuni for poultry. Vaccine, 2018, 36, 2119-2125.	3.8	14
11	Impact of DNA Prime/Protein Boost Vaccination against Campylobacter jejuni on Immune Responses and Gut Microbiota in Chickens. Vaccines, 2022, 10, 981.	4.4	6
12	An updated assessment of the effect of control options to reduce Campylobacter concentrations in broiler caeca on human health risk in the European Union. Microbial Risk Analysis, 2021, , 100197.	2.3	2