Agnieszka Wyszynska

List of Publications by Citations

15	404	9	17
papers	citations	h-index	g-index
17	472	3.6	3.18
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
15	Oral immunization of chickens with avirulent Salmonella vaccine strain carrying C. jejuni 72Dz/92 cjaA gene elicits specific humoral immune response associated with protection against challenge with wild-type Campylobacter. *Vaccine*, **2004**, 22, 1379-89	4.1	95
14	Lactic acid bacteria--20 years exploring their potential as live vectors for mucosal vaccination. *Applied Microbiology and Biotechnology*, **2015**, 99, 2967-77	5.7	92
13	Correction: Campylobacter jejuni dsb gene expression is regulated by iron in a Fur-dependent manner and by a translational coupling mechanism. *BMC Microbiology*, **2012**, 12, 58	4.5	78
12	Update on Campylobacter jejuni vaccine development for preventing human campylobacteriosis. *Expert Review of Vaccines*, **2009**, 8, 625-45	5.2	29
11	Evaluation of the immunogenicity of Campylobacter jejuni CjaA protein delivered by Salmonella enterica sv. Typhimurium strain with regulated delayed attenuation in chickens. *World Journal of Microbiology and Biotechnology*, **2014**, 30, 281-92	4.4	24
10	The Campylobacter jejuni/coli cjaA (cj0982c) gene encodes an N-glycosylated lipoprotein localized in the inner membrane. *Current Microbiology*, **2008**, 57, 181-8	2.4	22
9	Campylobacter jejuni dsb gene expression is regulated by iron in a Fur-dependent manner and by a translational coupling mechanism. *BMC Microbiology*, **2011**, 11, 166	4.5	19
8	Lactic acid bacteria as a surface display platform for Campylobacter jejuni antigens. *Journal of Molecular Microbiology and Biotechnology*, **2015**, 25, 1-10	0.9	12
7	Evaluation of a protective effect of in ovo delivered Campylobacter jejuni OMVs. *Applied Microbiology and Biotechnology*, **2016**, 100, 8855-64	5.7	9
6	Comparison of the localization and post-translational modification of Campylobacter coli CjaC and its homolog from Campylobacter jejuni, Cj0734c/HisJ. *Acta Biochimica Polonica*, **2007**, 54, 143-50	2	7
5	Influence of Environmental and Genetic Factors on Proteomic Profiling of Outer Membrane Vesicles from. *Polish Journal of Microbiology*, **2019**, 68, 255-261	1.8	6
4	Delivery of Toxins and Effectors by Bacterial Membrane Vesicles.. *Toxins*, **2021**, 13,	4.9	3
3	Genetic characterisation of the cjaAB operon of Campylobacter coli. *Polish Journal of Microbiology*, **2006**, 55, 85-94	1.8	2
2	ADVANCEMENTS IN DEVELOPING ANTI-CAMPYLOBACTER VACCINE FOR POULTRY. *Postepy Mikrobiologii*, **2019**, 58, 385-398	0.4	
1	Differential Localization and Functional Specialization of Centromere-Like Sites in Replicons of .. *Applied and Environmental Microbiology*, **2022**, e0020722	4.8	