

# Agnieszka Wyszynska

## List of Publications by Citations

**Source:** <https://exaly.com/author-pdf/508183/agnieszka-wyszynska-publications-by-citations.pdf>

**Version:** 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15  
papers

404  
citations

9  
h-index

17  
g-index

17  
ext. papers

472  
ext. citations

3.6  
avg, IF

3.18  
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. <i>Vaccine</i> , <b>2004</b> , 22, 1379-89	4.1	95
14	Lactic acid bacteria--20 years exploring their potential as live vectors for mucosal vaccination. <i>Applied Microbiology and Biotechnology</i> , <b>2015</b> , 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. <i>BMC Microbiology</i> , <b>2012</b> , 12, 58	4.5	78
12	Update on Campylobacter jejuni vaccine development for preventing human campylobacteriosis. <i>Expert Review of Vaccines</i> , <b>2009</b> , 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. <i>World Journal of Microbiology and Biotechnology</i> , <b>2014</b> , 30, 281-92	4.4	24
10	The Campylobacter jejuni/coli cjaA (cj0982c) gene encodes an N-glycosylated lipoprotein localized in the inner membrane. <i>Current Microbiology</i> , <b>2008</b> , 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. <i>BMC Microbiology</i> , <b>2011</b> , 11, 166	4.5	19
8	Lactic acid bacteria as a surface display platform for Campylobacter jejuni antigens. <i>Journal of Molecular Microbiology and Biotechnology</i> , <b>2015</b> , 25, 1-10	0.9	12
7	Evaluation of a protective effect of in ovo delivered Campylobacter jejuni OMVs. <i>Applied Microbiology and Biotechnology</i> , <b>2016</b> , 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. <i>Acta Biochimica Polonica</i> , <b>2007</b> , 54, 143-50	2	7
5	Influence of Environmental and Genetic Factors on Proteomic Profiling of Outer Membrane Vesicles from. <i>Polish Journal of Microbiology</i> , <b>2019</b> , 68, 255-261	1.8	6
4	Delivery of Toxins and Effectors by Bacterial Membrane Vesicles.. <i>Toxins</i> , <b>2021</b> , 13,	4.9	3
3	Genetic characterisation of the cjaAB operon of Campylobacter coli. <i>Polish Journal of Microbiology</i> , <b>2006</b> , 55, 85-94	1.8	2
2	ADVANCEMENTS IN DEVELOPING ANTI-CAMPYLOBACTER VACCINE FOR POULTRY. <i>Postepy Mikrobiologii</i> , <b>2019</b> , 58, 385-398	0.4	
1	Differential Localization and Functional Specialization of Centromere-Like Sites in Replicons of .. <i>Applied and Environmental Microbiology</i> , <b>2022</b> , e0020722	4.8	