## Jacek Bardowski

## List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/1925499/jacek-bardowski-publications-by-year.pdf

Version: 2024-04-17

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.

9 papers 271 8 9 g-index

9 a 336 avg, IF 2.88 L-index

#	Paper	IF	Citations
9	Termination factor Rho: From the control of pervasive transcription to cell fate determination in Bacillus subtilis. <i>PLoS Genetics</i> , <b>2017</b> , 13, e1006909	6	38
8	In vitro characteristics of Lactobacillus spp. strains isolated from the chicken digestive tract and their role in the inhibition of Campylobacter colonization. <i>MicrobiologyOpen</i> , <b>2017</b> , 6, e00512	3.4	24
7	Transcription termination factor Rho: a hub linking diverse physiological processes in bacteria. <i>Microbiology (United Kingdom)</i> , <b>2016</b> , 162, 433-447	2.9	37
6	Lactic acid bacteria20 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
5	Genomic and Functional Characterization of the Unusual pLOCK 0919 Plasmid Harboring the spaCBA Pili Cluster in Lactobacillus casei LOCK 0919. <i>Genome Biology and Evolution</i> , <b>2015</b> , 8, 202-17	3.9	16
4	Lactococcus lactis IBB477 presenting adhesive and muco-adhesive properties as a candidate carrier strain for oral vaccination against influenza virus <i>Acta Biochimica Polonica</i> , <b>2014</b> , 61,	2	9
3	Lactococcus lactis IBB477 presenting adhesive and muco-adhesive properties as a candidate carrier strain for oral vaccination against influenza virus. <i>Acta Biochimica Polonica</i> , <b>2014</b> , 61, 603-7	2	9
2	Expression of avian influenza haemagglutinin (H5) and chicken interleukin 2 (chIL-2) under control of the ptcB promoter in Lactococcus lactis. <i>Acta Biochimica Polonica</i> , <b>2014</b> , 61, 609-14	2	8
1	Updates in the Metabolism of Lactic Acid Bacteria3-33		38