

# Kinga ZarÄba-Marchewka

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7495423/publications.pdf>

Version: 2024-02-01

10  
papers

175  
citations

1163117

8  
h-index

1372567

10  
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10  
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10  
docs citations

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times ranked

191  
citing authors

#	ARTICLE	IF	CITATIONS
1	Draft Genome Sequences of Avian Chlamydia abortus Genotype G2 Strain 15-49d3, Isolated from Mallard, and Genotype 1V Strain 15-58d44, Isolated from Magpie in Poland. Microbiology Resource Announcements, 2021, 10, .	0.6	4
2	Whole Genome Sequencing and Comparative Genome Analyses of Chlamydia abortus Strains of Avian Origin Suggests That Chlamydia abortus Species Should Be Expanded to Include Avian and Mammalian Subgroups. Pathogens, 2021, 10, 1405.	2.8	14
3	Experimental inoculation of chicken broilers with C. gallinacea strain 15-56/1. Scientific Reports, 2021, 11, 23856.	3.3	2
4	Chlamydiae – what’s new?. Journal of Veterinary Research (Poland), 2020, 64, 461-467.	1.0	19
5	Draft Genome Sequence of Avian Chlamydia abortus Genotype G1 Strain 15-70d24, Isolated from Eurasian Teal in Poland. Microbiology Resource Announcements, 2019, 8, .	0.6	9
6	Shedding and genetic diversity of Coxiella burnetii in Polish dairy cattle. PLoS ONE, 2019, 14, e0210244.	2.5	25
7	First Report of <i>Chlamydia abortus</i> in Farmed Fur Animals. BioMed Research International, 2018, 2018, 1-6.	1.9	12
8	Poultry in Poland as <i>Chlamydiaceae</i> carrier. Journal of Veterinary Research (Poland), 2017, 61, 411-419.	1.0	24
9	Dissemination and genetic diversity of chlamydial agents in Polish wildfowl: Isolation and molecular characterisation of avian Chlamydia abortus strains. PLoS ONE, 2017, 12, e0174599.	2.5	50
10	Free-living and captive turtles and tortoises as carriers of new Chlamydia spp.. PLoS ONE, 2017, 12, e0185407.	2.5	16