

Aleksandra Tomova

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5886173/publications.pdf>

Version: 2024-02-01

9
papers

1,428
citations

1039406

9
h-index

1473754

9
g-index

9
all docs

9
docs citations

9
times ranked

1846
citing authors

#	ARTICLE	IF	CITATIONS
1	Antimicrobial use in aquaculture re-examined: its relevance to antimicrobial resistance and to animal and human health. <i>Environmental Microbiology</i> , 2013, 15, 1917-1942.	1.8	607
2	Aquaculture as yet another environmental gateway to the development and globalisation of antimicrobial resistance. <i>Lancet Infectious Diseases</i> , The, 2016, 16, e127-e133.	4.6	319
3	Salmon Aquaculture and Antimicrobial Resistance in the Marine Environment. <i>PLoS ONE</i> , 2012, 7, e42724.	1.1	154
4	Antimicrobial resistance and antimicrobial resistance genes in marine bacteria from salmon aquaculture and non-aquaculture sites. <i>Environmental Microbiology</i> , 2014, 16, 1310-1320.	1.8	136
5	Antimicrobial resistance genes in marine bacteria and human uropathogenic <i>Escherichia coli</i> from a region of intensive aquaculture. <i>Environmental Microbiology Reports</i> , 2015, 7, 803-809.	1.0	96
6	Plasmid-Mediated Quinolone Resistance (PMQR) Genes and Class 1 Integrons in Quinolone-Resistant Marine Bacteria and Clinical Isolates of <i>Escherichia coli</i> from an Aquacultural Area. <i>Microbial Ecology</i> , 2018, 75, 104-112.	1.4	47
7	Plasmid-Related Quinolone Resistance Determinants in Epidemic <i>Vibrio parahaemolyticus</i> , Uropathogenic <i>Escherichia coli</i> , and Marine Bacteria from an Aquaculture Area in Chile. <i>Microbial Ecology</i> , 2014, 68, 324-328.	1.4	35
8	Salmon aquaculture, <i>Piscirickettsia salmonis</i> virulence, and One Health: Dealing with harmful synergies between heavy antimicrobial use and piscine and human health. <i>Aquaculture</i> , 2019, 507, 451-456.	1.7	25
9	Freshwater salmon aquaculture in Chile and transferable antimicrobial resistance. <i>Environmental Microbiology</i> , 2020, 22, 559-563.	1.8	9