## Ricarda Maria Schmithausen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4184925/publications.pdf

Version: 2024-02-01

26 papers 1,240 citations

15 h-index 25 g-index

31 all docs

31 docs citations

31 times ranked

2488 citing authors

#	Article	IF	CITATIONS
1	Correlation between a quantitative antiâ€SARSâ€CoVâ€2 IgG ELISA and neutralization activity. Journal of Medical Virology, 2022, 94, 388-392.	2.5	89
2	Slaughterhouse wastewater as a reservoir for extended-spectrum β-lactamase (ESBL)-producing, and colistin-resistant Klebsiella spp. and their impact in a "One Health―perspective. Science of the Total Environment, 2022, 804, 150000.	3.9	15
3	Dynamics, outcomes and prerequisites of the first SARS-CoV-2 superspreading event in Germany in February 2020: a cross-sectional epidemiological study. BMJ Open, 2022, 12, e059809.	0.8	7
4	SARS-CoV-2 in Environmental Samples of Quarantined Households. Viruses, 2022, 14, 1075.	1.5	30
5	Clinically relevant antibiotic-resistant bacteria in aquatic environments – An optimized culture-based approach. Science of the Total Environment, 2021, 750, 142265.	3.9	15
6	Detectable SARS-CoV-2 RNAemia in Critically III Patients, but Not in Mild and Asymptomatic Infections. Transfusion Medicine and Hemotherapy, 2021, 48, 154-160.	0.7	4
7	Clinically Relevant Escherichia coli Isolates from Process Waters and Wastewater of Poultry and Pig Slaughterhouses in Germany. Microorganisms, 2021, 9, 698.	1.6	17
8	LAMP-Seq enables sensitive, multiplexed COVID-19 diagnostics using molecular barcoding. Nature Biotechnology, 2021, 39, 1556-1562.	9.4	46
9	Antibiotic-resistant bacteria, antibiotic resistance genes, and antibiotic residues in wastewater from a poultry slaughterhouse after conventional and advanced treatments. Scientific Reports, 2021, 11, 16622.	1.6	22
10	Reply to the letter to the editor by R. Papke. GMS Hygiene and Infection Control, 2021, 16, Doc23.	0.2	0
11	Assessment of the Prevalence of Antibiotic-Resistant Bacteria and the Concentration of Antibiotics in EU Bathing Waters in Western Germany. Exposure and Health, 2020, 12, 323-334.	2.8	8
12	Bacteria isolated from hospital, municipal and slaughterhouse wastewaters show characteristic, different resistance profiles. Science of the Total Environment, 2020, 746, 140894.	3.9	26
13	Infection fatality rate of SARS-CoV2 in a super-spreading event in Germany. Nature Communications, 2020, 11, 5829.	5.8	207
14	Research Note: Tracing pathways of entry and persistence of facultative pathogenic and antibiotic-resistant bacteria in a commercial broiler farm with substantial health problems. Poultry Science, 2020, 99, 5481-5486.	1.5	9
15	Characteristic Temporary Loss of Taste and Olfactory Senses in SARS-CoV-2-positive-Individuals with Mild Symptoms. Pathogens and Immunity, 2020, 5, 117.	1.4	16
16	Questionnaire based evaluation of the motivation of surgically treated patients to participate in preventative hygiene measures. GMS Hygiene and Infection Control, 2020, 15, Doc01.	0.2	0
17	Chemical disinfection in healthcare settings: critical aspects for the development of global strategies. GMS Hygiene and Infection Control, 2020, 15, Doc36.	0.2	5
18	The Washing Machine as a Reservoir for Transmission of Extended-Spectrum-Beta-Lactamase (CTX-M-15)-Producing Klebsiella oxytoca ST201 to Newborns. Applied and Environmental Microbiology, 2019, 85, .	1.4	41

#	Article	IF	CITATIONS
19	Dissemination of multi-resistant Gram-negative bacteria into German wastewater and surface waters. FEMS Microbiology Ecology, 2018, 94, .	1.3	75
20	Reservoirs and Transmission Pathways of Resistant Indicator Bacteria in the Biotope Pig Stable and along the Food Chain: A Review from a One Health Perspective. Sustainability, 2018, 10, 3967.	1.6	35
21	Lelliottia aquatilis sp. nov., isolated from drinking water. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 2454-2461.	0.8	23
22	Antibiotic resistance: What is so special about multidrug-resistant Gram-negative bacteria?. GMS Hygiene and Infection Control, 2017, 12, Doc05.	0.2	181
23	Survey on the risk awareness of german pig and cattle farmers in relation to dealing with MRSA and antibiotics. Infection Ecology and Epidemiology, 2016, 6, 29817.	0.5	4
24	ESBL Detection: Comparison of a Commercially Available Chromogenic Test for Third Generation Cephalosporine Resistance and Automated Susceptibility Testing in Enterobactericeae. PLoS ONE, 2016, 11, e0160203.	1.1	10
25	Analysis of Transmission of MRSA and ESBL-E among Pigs and Farm Personnel. PLoS ONE, 2015, 10, e0138173.	1.1	65
26	Eradication of Methicillin-Resistant Staphylococcus aureus and of Enterobacteriaceae Expressing Extended-Spectrum Beta-Lactamases on a Model Pig Farm. Applied and Environmental Microbiology, 2015, 81, 7633-7643.	1.4	18