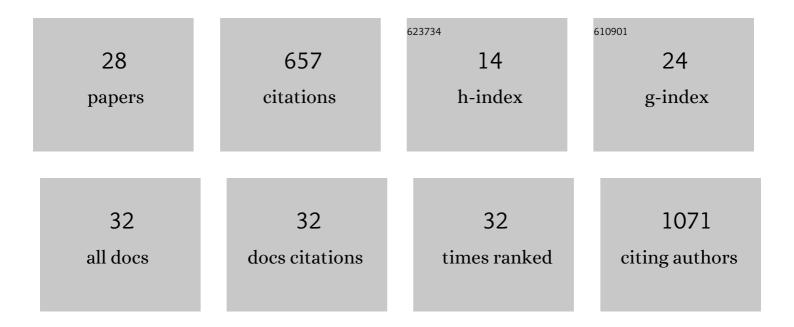
Stefanie Deinhardt-Emmer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9333780/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The relationship between nasal and conjunctival cultures of antimicrobial-resistant isolates ofÂmethicillin-resistantÂStaphylococcus aureus. Ocular Surface, 2022, 23, 24-26.	4.4	Ο
2	D,L-Lysine-Acetylsalicylate + Glycine (LASAG) Reduces SARS-CoV-2 Replication and Shows an Additive Effect with Remdesivir. International Journal of Molecular Sciences, 2022, 23, 6880.	4.1	1
3	Women in the European Virus Bioinformatics Center. Viruses, 2022, 14, 1522.	3.3	1
4	Antibody response using six different serological assays in a completely PCR-tested community after a coronavirus disease 2019 outbreak—the CoNAN study. Clinical Microbiology and Infection, 2021, 27, 470.e1-470.e9.	6.0	26
5	Ruling out COVID-19 by chest CT at emergency admission when prevalence is low: the prospective, observational SCOUT study. Respiratory Research, 2021, 22, 13.	3.6	11
6	SARS-CoV-2 Causes Severe Epithelial Inflammation and Barrier Dysfunction. Journal of Virology, 2021, 95, .	3.4	70
7	The Inflammatory Profile of Obesity and the Role on Pulmonary Bacterial and Viral Infections. International Journal of Molecular Sciences, 2021, 22, 3456.	4.1	24
8	Early postmortem mapping of SARS-CoV-2 RNA in patients with COVID-19 and the correlation with tissue damage. ELife, 2021, 10, .	6.0	87
9	The Transmission of SARS-CoV-2 Infection on the Ocular Surface and Prevention Strategies. Cells, 2021, 10, 796.	4.1	22
10	Inhibition of Phosphatidylinositol 3-Kinase by Pictilisib Blocks Influenza Virus Propagation in Cells and in Lungs of Infected Mice. Biomolecules, 2021, 11, 808.	4.0	4
11	Robust Neutralizing Antibody Levels Detected after Either SARS-CoV-2 Vaccination or One Year after Infection. Viruses, 2021, 13, 2003.	3.3	16
12	Laser spectroscopic technique for direct identification of a single virus I: FASTER CARS. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 27820-27824.	7.1	25
13	The influenza replication blocking inhibitor LASAG does not sensitize human epithelial cells for bacterial infections. PLoS ONE, 2020, 15, e0233052.	2.5	2
14	Co-infection with Staphylococcus aureus after primary influenza virus infection leads to damage of the endothelium in a human alveolus-on-a-chip model. Biofabrication, 2020, 12, 025012.	7.1	60
15	Tropical pyomyositis: an update. Tropical Medicine and International Health, 2020, 25, 660-665.	2.3	21
16	Staphylococcus aureus Lung Infection Results in Down-Regulation of Surfactant Protein-A Mainly Caused by Pro-Inflammatory Macrophages. Microorganisms, 2020, 8, 577.	3.6	18
17	Clinical S. aureus Isolates Vary in Their Virulence to Promote Adaptation to the Host. Toxins, 2019, 11, 135.	3.4	36
18	Staphylococcus aureus Pneumonia: Preceding Influenza Infection Paves the Way for Low-Virulent Strains. Toxins, 2019, 11, 734.	3.4	20

#	Article	IF	CITATIONS
19	S. aureus endocarditis: Clinical aspects and experimental approaches. International Journal of Medical Microbiology, 2018, 308, 640-652.	3.6	43
20	Relevance of non-synonymous thymidine kinase mutations for antiviral resistance of recombinant herpes simplex virus type 2 strains. Antiviral Research, 2018, 152, 53-57.	4.1	5
21	Detection of a novel mutation conferring acyclovir resistance and consecutive treatment failure in an HIV-positive patient with recurrent HSV-2 infection. Journal of Global Antimicrobial Resistance, 2018, 12, 20.	2.2	5
22	Virulence patterns of Staphylococcus aureus strains from nasopharyngeal colonization. Journal of Hospital Infection, 2018, 100, 309-315.	2.9	21
23	First Time Isolation of Mycobacterium hassiacum From a Respiratory Sample. Clinical Medicine Insights: Circulatory, Respiratory and Pulmonary Medicine, 2018, 12, 117954841774752.	0.9	7
24	Staphylococcus aureus requires less virulence to establish an infection in diabetic hosts. International Journal of Medical Microbiology, 2018, 308, 761-769.	3.6	17
25	Vascular graft infection: a new model for treatment management?. Future Microbiology, 2017, 12, 651-654.	2.0	1
26	Recombinant herpes simplex virus type 1 strains with targeted mutations relevant for aciclovir susceptibility. Scientific Reports, 2016, 6, 29903.	3.3	13
27	Phenotypic and genotypic characterization of acyclovir-resistant clinical isolates of herpes simplex virus. Antiviral Research, 2010, 86, 246-252.	4.1	80
28	The Aging Microenvironment in Lung Fibrosis. Current Tissue Microenvironment Reports, 0, , .	3.2	1