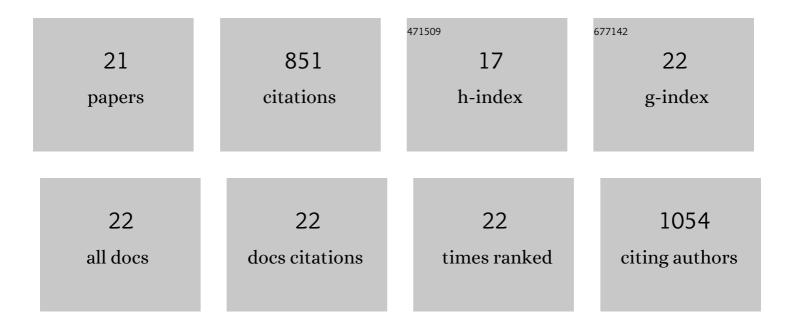
Patrick Ebner

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Dual Targeting of Cell Wall Precursors by Teixobactin Leads to Cell Lysis. Antimicrobial Agents and Chemotherapy, 2016, 60, 6510-6517.	3.2	74
2	SadA-Expressing Staphylococci in the Human Gut Show Increased Cell Adherence and Internalization. Cell Reports, 2018, 22, 535-545.	6.4	74
3	Non-classical Protein Excretion Is Boosted by PSMα-Induced Cell Leakage. Cell Reports, 2017, 20, 1278-1286.	6.4	68
4	The Mechanism behind Bacterial Lipoprotein Release: Phenol-Soluble Modulins Mediate Toll-Like Receptor 2 Activation via Extracellular Vesicle Release from Staphylococcus aureus. MBio, 2018, 9, .	4.1	67
5	Bacterial Excretion of Cytoplasmic Proteins (ECP): Occurrence, Mechanism, and Function. Trends in Microbiology, 2019, 27, 176-187.	7.7	63
6	Excreted Cytoplasmic Proteins Contribute to Pathogenicity in Staphylococcus aureus. Infection and Immunity, 2016, 84, 1672-1681.	2.2	60
7	Excretion of cytoplasmic proteins (<scp>ECP</scp>) in <scp><i>S</i></scp> <i>taphylococcus aureus</i> . Molecular Microbiology, 2015, 97, 775-789.	2.5	57
8	Excretion of cytosolic proteins (ECP) in bacteria. International Journal of Medical Microbiology, 2015, 305, 230-237.	3.6	56
9	Excretion of cytoplasmic proteins in Staphylococcus is most likely not due to cell lysis. Current Genetics, 2016, 62, 19-23.	1.7	47
10	VraH Is the Third Component of the Staphylococcus aureus VraDEH System Involved in Gallidermin and Daptomycin Resistance and Pathogenicity. Antimicrobial Agents and Chemotherapy, 2016, 60, 2391-2401.	3.2	38
11	Trace amines produced by skin bacteria accelerate wound healing in mice. Communications Biology, 2020, 3, 277.	4.4	32
12	Secretome analysis revealed adaptive and nonâ€adaptive responses of the Staphylococcus carnosus femB mutant. Proteomics, 2015, 15, 1268-1279.	2.2	29
13	Rhodomyrtone (Rom) is a membrane-active compound. Biochimica Et Biophysica Acta - Biomembranes, 2018, 1860, 1114-1124.	2.6	29
14	Oxidative stress drives the selection of quorum sensing mutants in the <i>Staphylococcus aureus</i> population. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 19145-19154.	7.1	28
15	Secreted Immunomodulatory Proteins of Staphylococcus aureus Activate Platelets and Induce Platelet Aggregation. Thrombosis and Haemostasis, 2018, 47, 745-757.	3.4	27
16	Recovery of the Peptidoglycan Turnover Product Released by the Autolysin Atl in Staphylococcus aureus Involves the Phosphotransferase System Transporter MurP and the Novel 6-phospho-N-acetylmuramidase MupG. Frontiers in Microbiology, 2018, 9, 2725.	3.5	22
17	MpsAB is important for Staphylococcus aureus virulence and growth at atmospheric CO2 levels. Nature Communications, 2019, 10, 3627.	12.8	22
18	Lantibiotic production is a burden for the producing staphylococci. Scientific Reports, 2018, 8, 7471.	3.3	18

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#	Article	IF	CITATIONS
19	A new host cell internalisation pathway for SadAâ€expressing staphylococci triggered by excreted neurochemicals. Cellular Microbiology, 2019, 21, e13044.	2.1	18
20	Inactivation of farR Causes High Rhodomyrtone Resistance and Increased Pathogenicity in Staphylococcus aureus. Frontiers in Microbiology, 2019, 10, 1157.	3.5	14
21	Genetic Adaptation of a Mevalonate Pathway Deficient Mutant in Staphylococcus aureus. Frontiers in Microbiology, 2018, 9, 1539.	3.5	7