Sonja M K Schoenfelder

List of Publications by Year
in descending order

8	310	1307594 7	1588992 8
papers	citations	h-index	g-index

8	8	8	627
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Success through diversity â€“ How Staphylococcus epidermidis establishes as a nosocomial pathogen. International Journal of Medical Microbiology, 2010, 300, 380-386.	3.6	120
2	Antibiotic resistance profiles of coagulase-negative staphylococci in livestock environments. Veterinary Microbiology, 2017, 200, 79-87.	1.9	55
3	The small non-coding RNA RsaE influences extracellular matrix composition in Staphylococcus epidermidis biofilm communities. PLoS Pathogens, 2019, 15, e1007618.	4.7	33
4	Genotyping of community-associated methicillin resistant Staphylococcus aureus (CA-MRSA) in a tertiary care centre in Mysore, South India: ST2371-SCCmec IV emerges as the major clone. Infection, Genetics and Evolution, 2015, 34, 230-235.	2.3	32
5	A nonâ€coding RNA from the intercellular adhesion (ica) locus of Staphylococcus epidermidis controls polysaccharide intercellular adhesion (PIA)â€mediated biofilm formation. Molecular Microbiology, 2019, 111, 1571-1591.	2.5	25
6	Methionine Biosynthesis in Staphylococcus aureus Is Tightly Controlled by a Hierarchical Network Involving an Initiator tRNA-Specific T-box Riboswitch. PLoS Pathogens, 2013, 9, e1003606.	4.7	23
7	Hypervariability of Biofilm Formation and Oxacillin Resistance in a Staphylococcus epidermidis Strain Causing Persistent Severe Infection in an Immunocompromised Patient. Journal of Clinical Microbiology, 2010, 48, 2407-2412.	3.9	15
8	Another layer of complexity inStaphylococcus aureusmethionine biosynthesis control: unusual RNaseÂIII-driven T-box riboswitch cleavage determinesmetoperon mRNA stability and decay. Nucleic Acids Research, 2021, 49, 2192-2212.	14.5	7