The Energy-Coupling Factor Transporter Module EcfAA
Genetic Basis of Fatty Acid-Auxotrophic Small-Colony V

Frontiers in Microbiology

9, 1863

DOI: 10.3389/fmicb.2018.01863

Citation Report

#	Article	IF	Citations
1	Adaption of an Episomal Antisense Silencing Approach for Investigation of the Phenotype Switch of Staphylococcus aureus Small-Colony Variants. Frontiers in Microbiology, 2019, 10, 2044.	1.5	4
2	Novel Research Models for Staphylococcus aureus Small Colony Variants (SCV) Development: Co-pathogenesis and Growth Rate. Frontiers in Microbiology, 2020, 11, 321.	1.5	27
3	The road to success of coagulase-negative staphylococci: clinical significance of small colony variants and their pathogenic role in persistent infections. European Journal of Clinical Microbiology and Infectious Diseases, 2021, 40, 2249-2270.	1.3	17
4	Persistence of Staphylococcus aureus: Multiple Metabolic Pathways Impact the Expression of Virulence Factors in Small-Colony Variants (SCVs). Frontiers in Microbiology, 2020, 11, 1028.	1.5	67
5	Investigating Extracellular DNA Release in Staphylococcus xylosus Biofilm In Vitro. Microorganisms, 2021, 9, 2192.	1.6	6
6	Genetic Diversity in Staphylococcus aureus and Its Relation to Biofilm Production. Infectious Diseases, 0, , .	4.0	1
8	Functional mgrA Influences Genetic Changes within a Staphylococcus aureus Cell Population over Time. Journal of Bacteriology, 0, , .	1.0	1
9	Triclosan-resistant small-colony variants of Staphylococcus aureus produce less capsule, less phenol-soluble modulins, and are attenuated in a Galleria mellonella model of infection. Microbiology (United Kingdom), 2023, 169, .	0.7	0
10	Subpopulations in Strains of Staphylococcus aureus Provide Antibiotic Tolerance. Antibiotics, 2023, 12, 406.	1.5	2