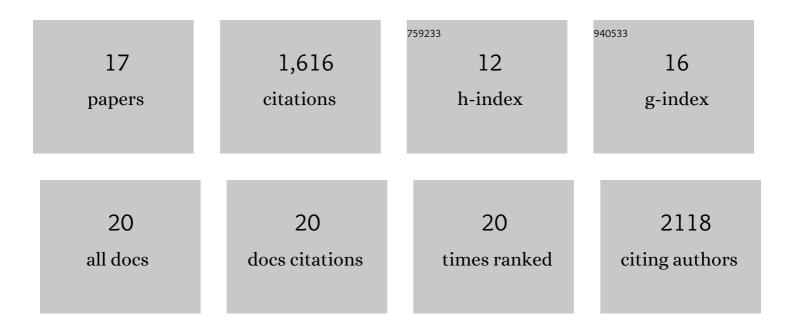
## Zachary D Dalebroux

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11354580/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Conserved Tandem Arginines for PbgA/YejM Allow Salmonella Typhimurium To Regulate LpxC and Control Lipopolysaccharide Biogenesis during Infection. Infection and Immunity, 2022, 90, IAI0049021.	2.2	6
2	Modulating Isoprenoid Biosynthesis Increases Lipooligosaccharides and Restores Acinetobacter baumannii Resistance to Host and Antibiotic Stress. Cell Reports, 2020, 32, 108129.	6.4	14
3	Outer Membrane Lipid Secretion and the Innate Immune Response to Gram-Negative Bacteria. Infection and Immunity, 2020, 88, .	2.2	56
4	Separation of the Cell Envelope for Gram-negative Bacteria into Inner and Outer Membrane Fractions with Technical Adjustments for <em>Acinetobacter baumannii</em> . Journal of Visualized Experiments, 2020, , .	0.3	13
5	Salmonella enterica Serovar Typhimurium Uses PbgA/YejM To Regulate Lipopolysaccharide Assembly during Bacteremia. Infection and Immunity, 2019, 88, .	2.2	35
6	The Acinetobacter baumannii Mla system and glycerophospholipid transport to the outer membrane. ELife, 2019, 8, .	6.0	81
7	Salmonella Tol-Pal Reduces Outer Membrane Glycerophospholipid Levels for Envelope Homeostasis and Survival during Bacteremia. Infection and Immunity, 2018, 86, .	2.2	36
8	Cues from the Membrane: Bacterial Glycerophospholipids. Journal of Bacteriology, 2017, 199, .	2.2	13
9	Delivery of Cardiolipins to the Salmonella Outer Membrane Is Necessary for Survival within Host Tissues and Virulence. Cell Host and Microbe, 2015, 17, 441-451.	11.0	85
10	PhoPQ regulates acidic glycerophospholipid content of the <i>Salmonella</i> Typhimurium outer membrane. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 1963-1968.	7.1	133
11	Salmonellae PhoPQ regulation of the outer membrane to resist innate immunity. Current Opinion in Microbiology, 2014, 17, 106-113.	5.1	178
12	ppGpp: magic beyond RNA polymerase. Nature Reviews Microbiology, 2012, 10, 203-212.	28.6	379
13	Distinct roles of ppGpp and DksA in <i>Legionella pneumophila</i> differentiation. Molecular Microbiology, 2010, 76, 200-219.	2.5	77
14	ppGpp Conjures Bacterial Virulence. Microbiology and Molecular Biology Reviews, 2010, 74, 171-199.	6.6	340
15	SpoT governs <i>Legionella pneumophila</i> differentiation in host macrophages. Molecular Microbiology, 2009, 71, 640-658.	2.5	108
16	<i>Legionella pneumophila</i> couples fatty acid flux to microbial differentiation and virulence. Molecular Microbiology, 2009, 71, 1190-1204.	2.5	60
17	Cardiolipin Biosynthesis Genes Are Not Required for <i>Salmonella enterica</i> Serovar Typhimurium Pathogenesis in C57BL/6J Mice. Microbiology Spectrum, 0, , .	3.0	1