

# David Raskin

## List of Publications by Year in descending order

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Version: 2024-02-01

10  
papers

1,779  
citations

1040056

9  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

1270  
citing authors

#	ARTICLE	IF	CITATIONS
1	Stringent response interacts with the ToxR regulon to regulate <i>Vibrio cholerae</i> virulence factor expression. <i>Archives of Microbiology</i> , 2020, 202, 1359-1368.	2.2	6
2	(p)ppGpp, a Small Nucleotide Regulator, Directs the Metabolic Fate of Glucose in <i>Vibrio cholerae</i> . <i>Journal of Biological Chemistry</i> , 2015, 290, 13178-13190.	3.4	14
3	Cholera Toxin Production during Anaerobic Trimethylamine N-Oxide Respiration Is Mediated by Stringent Response in <i>Vibrio cholerae</i> . <i>Journal of Biological Chemistry</i> , 2014, 289, 13232-13242.	3.4	21
4	Stringent Response Regulation of Biofilm Formation in <i>Vibrio cholerae</i> . <i>Journal of Bacteriology</i> , 2012, 194, 2962-2972.	2.2	85
5	Regulation of the stringent response is the essential function of the conserved bacterial G protein CgtA in <i>Vibrio cholerae</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 4636-4641.	7.1	91
6	Bacterial Genomics and Pathogen Evolution. <i>Cell</i> , 2006, 124, 703-714.	28.9	122
7	ATP-Dependent Interactions between <i>Escherichia coli</i> Min Proteins and the Phospholipid Membrane In Vitro. <i>Journal of Bacteriology</i> , 2003, 185, 735-749.	2.2	175
8	Rapid pole-to-pole oscillation of a protein required for directing division to the middle of <i>Escherichia coli</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 4971-4976.	7.1	680
9	MinDE-Dependent Pole-to-Pole Oscillation of Division Inhibitor MinC in <i>Escherichia coli</i> . <i>Journal of Bacteriology</i> , 1999, 181, 6419-6424.	2.2	354
10	The MinE Ring: An FtsZ-Independent Cell Structure Required for Selection of the Correct Division Site in <i>E. coli</i> . <i>Cell</i> , 1997, 91, 685-694.	28.9	231