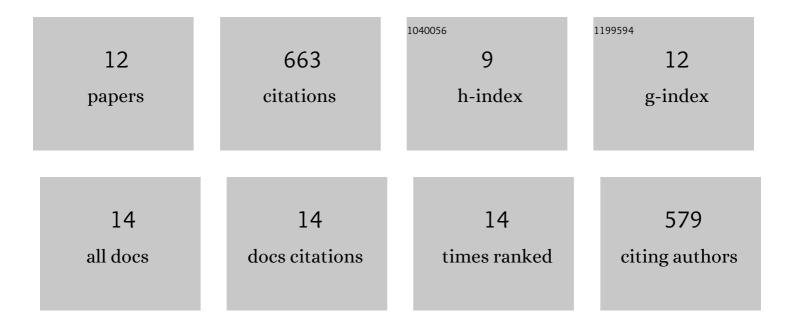
Joseph R Mccormick

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Signals and regulators that govern <i>Streptomyces</i> development. FEMS Microbiology Reviews, 2012, 36, 206-231.	8.6	249
2	Growth and viability of Streptomyces coelicolor mutant for the cell division gene ftsZ. Molecular Microbiology, 1994, 14, 243-254.	2.5	181
3	Cell division is dispensable but not irrelevant in Streptomyces. Current Opinion in Microbiology, 2009, 12, 689-698.	5.1	53
4	A missense mutation in ftsZ differentially affects vegetative and developmentally controlled cell division in Streptomyces coelicolor A3(2). Molecular Microbiology, 2003, 47, 645-656.	2.5	44
5	Genetic Interactions of <i>smc</i> , <i>ftsK</i> , and <i>parB</i> Genes in <i>Streptomyces coelicolor</i> and Their Developmental Genome Segregation Phenotypes. Journal of Bacteriology, 2009, 191, 320-332.	2.2	43
6	A mechanism for FtsZ-independent proliferation in Streptomyces. Nature Communications, 2017, 8, 1378.	12.8	26
7	Streptomyces coelicolor Genes ftsL and divIC Play a Role in Cell Division but Are Dispensable for Colony Formation. Journal of Bacteriology, 2007, 189, 8982-8992.	2.2	20
8	Medium-Dependent Phenotypes of Streptomyces coelicolor with Mutations in ftsl or ftsW. Journal of Bacteriology, 2009, 191, 661-664.	2.2	20
9	A conserved cell division protein directly regulates FtsZ dynamics in filamentous and unicellular actinobacteria. ELife, 2021, 10, .	6.0	12
10	Influence of core divisome proteins on cell division in Streptomyces venezuelae ATCC 10712. Microbiology (United Kingdom), 2021, 167, .	1.8	7
11	Two new loci affecting cell division identified as suppressors of anftsQ-null mutation inStreptomyces coelicolorA3(2). FEMS Microbiology Letters, 2001, 202, 251-256.	1.8	4
12	The <i>Streptomyces</i> Oâ€B one connection: a force within layered repression of a key developmental decision. Molecular Microbiology, 2017, 104, 695-699.	2.5	4