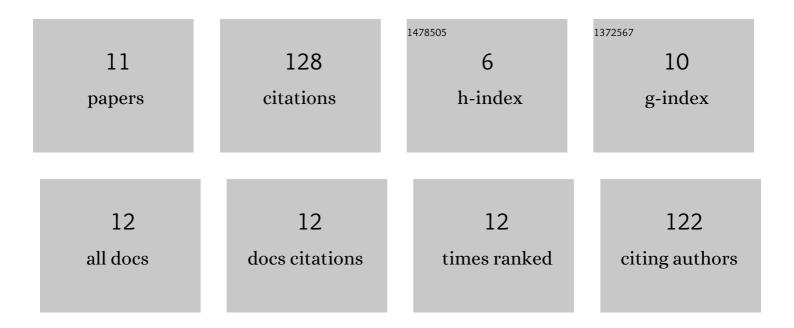
Joshua B Puplampu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Multitargeted Effects of Vitexin and Isovitexin on Diabetes Mellitus and Its Complications. Scientific World Journal, The, 2021, 2021, 1-20.	2.1	24
2	Heteroditopic p-tert-butyl thiacalix[4]arenes for creating supramolecular self-assembles by cascade or commutative mechanisms. RSC Advances, 2012, 2, 3906.	3.6	19
3	p-tert-Butyl Thiacalix[4]arene Derivatives Functionalized in the Lower Rim with Bis(3-aminopropyl)amine: Synthesis and Interaction with DNA. Macroheterocycles, 2015, 8, 75-80.	0.5	19
4	Cascade and Commutative Self-Assembles of Nanoscale Three-Component Systems Controlled by the Conformation of Thiacalix[4]arene. Langmuir, 2011, 27, 14053-14064.	3.5	18
5	Synthesis of p-tert-butylthiacalix[4]arenes functionalized with tris(2-aminoethyl)amine fragments at the lower rim and their interaction with model lipid membranes. Macroheterocycles, 2014, 7, 337-344.	0.5	15
6	Synthetic receptors for transition metal cations – tetrahydrazides on the basis of p-tert-butylthiacalix[4]arene. Mendeleev Communications, 2006, 16, 248-249.	1.6	12
7	Polyfunctional branched nitrogen-containing p-tert-butylthiacalix[4]arene derivatives as efficient agents for packaging calf thymus DNA. Russian Chemical Bulletin, 2017, 66, 1515-1523.	1.5	6
8	p-tert-Butylthiacalix[4]arenes containing guanidinium groups: synthesis and self-assembly into nanoscale aggregates. Supramolecular Chemistry, 2019, 31, 473-483.	1.2	5
9	Progress in studies on meroterpenoids. Studies in Natural Products Chemistry, 2020, 64, 181-216.	1.8	5
10	Solar light harvest: modified d-block metals in photocatalysis. Catalysis Science and Technology, 2020, 10, 5321-5344.	4.1	3
11	Systems Based on Calixarenes as the Basis for the Creation of Catalysts and Nanocontainers. , 2016, , 85-110.		2