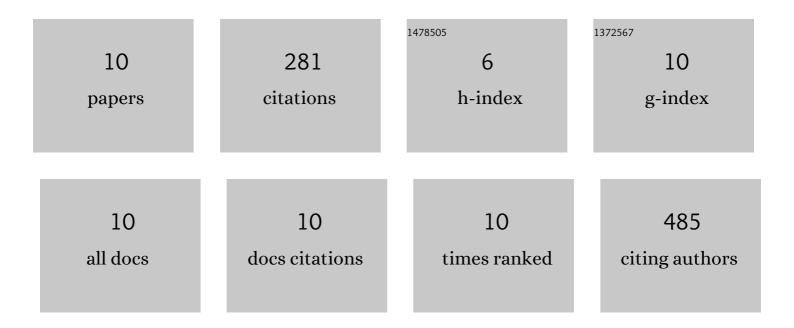
## Subashkumar

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Structural and biological studies of mononuclear palladium(II) complexes containing N-substituted thiosemicarbazones. European Journal of Medicinal Chemistry, 2008, 43, 268-273.	5.5	88
2	Biosynthesis and characterization of hydroxyapatite and its composite (hydroxyapatite-gelatin-chitosan-fibrin-bone ash) for bone tissue engineering applications. International Journal of Biological Macromolecules, 2019, 129, 844-852.	7.5	54
3	Incidence of haemolysin-positive and drug-resistantAeromonas hydrophilain freshly caught finfish and prawn collected from major commercial fishes of coastal South India. FEMS Immunology and Medical Microbiology, 2003, 36, 41-45.	2.7	46
4	Biodegradation of Mixed Textile Dyes by Bacterial Strains Isolated from Dyewaste Effluent. Research Journal of Environmental Toxicology, 2011, 5, 97-107.	1.0	33
5	Evaluation of Bioactive Potential of an <i>Aloe vera</i> Sterol Extract. Phytotherapy Research, 2013, 27, 864-868.	5.8	27
6	Nonribosomal peptide synthetase with a unique iterative-alternative-optional mechanism catalyzes amonabactin synthesis in Aeromonas. Applied Microbiology and Biotechnology, 2016, 100, 8453-8463.	3.6	13
7	Prevalence of mutations in genes associated with isoniazid resistance in Mycobacterium tuberculosis isolates from re-treated smear-positive pulmonary tuberculosis patients: A meta-analysis. Journal of Global Antimicrobial Resistance, 2018, 14, 253-259.	2.2	10
8	Differential response of cultivated rice to pathogen challenge and abiotic stresses with reference to cationic peroxidase. Archives of Phytopathology and Plant Protection, 2014, 47, 1390-1399.	1.3	4
9	Typing of Haemolytic and Antibiotic Resistant Aeromonas hydrophila Isolated from Raw Milk of Coimbatore, South India. International Journal of Dairy Science, 2005, 1, 70-83.	0.5	4
10	Typing of Aeromonas hydrophila of fish and human diarrhoeal origin by outer membrane proteins and lipopolysaccharides. Indian Journal of Microbiology, 2007, 47, 46-50.	2.7	2