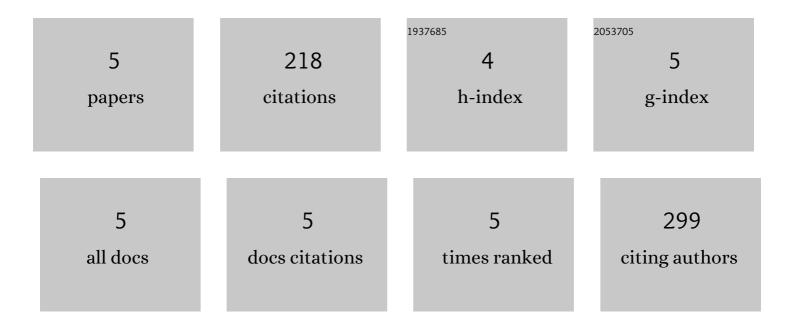
## Sara S P Dias

List of Publications by Year in descending order

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SADA S D DIAS

#	Article	IF	CITATIONS
1	Self-assembly generation, structural features, and oxidation catalytic properties of new aqua-soluble copper( <scp>ii</scp> )-aminoalcohol derivatives. Inorganic Chemistry Frontiers, 2017, 4, 968-977.	6.0	4
2	New aqua-soluble dicopper( <scp>ii</scp> ) aminoalcoholate cores for mild and water-assisted catalytic oxidation of alkanes. Catalysis Science and Technology, 2016, 6, 4584-4593.	4.1	20
3	New tricopper( <scp>ii</scp> ) cores self-assembled from aminoalcohol biobuffers and homophthalic acid: synthesis, structural and topological features, magnetic properties and mild catalytic oxidation of cyclic and linear C <sub>5</sub> –C <sub>8</sub> alkanes. Inorganic Chemistry Frontiers, 2015, 2, 525-537.	6.0	74
4	New Tetracopper(II) Cubane Cores Driven by a Diamino Alcohol: Self-assembly Synthesis, Structural and Topological Features, and Magnetic and Catalytic Oxidation Properties. Inorganic Chemistry, 2015, 54, 5204-5212.	4.0	77
5	Topological Diversity of Supramolecular Networks Constructed from Copper(II) Aminoalcohol Blocks and 2,6-Naphthalenedicarboxylate Linkers: Self-Assembly Synthesis, Structural Features, and Magnetic Properties. Crystal Growth and Design, 2014, 14, 3398-3407.	3.0	43