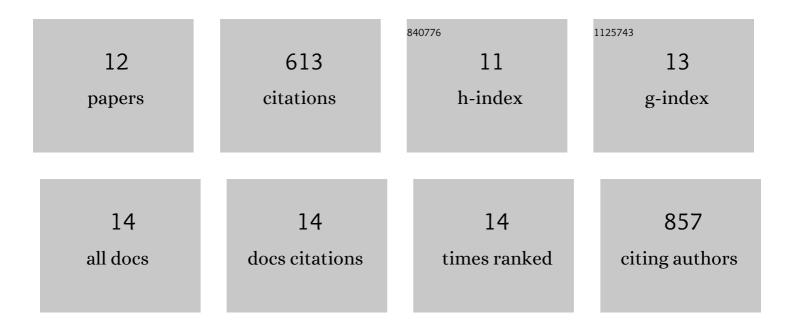
Amedeo Santoro

List of Publications by Year in descending order

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AMEDEO SANTORO

#	Article	IF	CITATIONS
1	Bead-like structures and self-assembled monolayers from 2,6-dipyrazolylpyridines and their iron(<scp>ii</scp>) complexes. Journal of Materials Chemistry C, 2015, 3, 7890-7896.	5.5	25
2	Iron(II) Complexes of Tridentate Indazolylpyridine Ligands: Enhanced Spin-Crossover Hysteresis and Ligand-Based Fluorescence. Inorganic Chemistry, 2015, 54, 682-693.	4.0	76
3	Oneâ€Pot Synthesis of Highly Emissive Dipyridinium Dihydrohelicenes. Chemistry - A European Journal, 2015, 21, 7035-7038.	3.3	10
4	Synthesis and coordination chemistry of 1,1,1-tris-(pyrid-2-yl)ethane. Dalton Transactions, 2015, 44, 1060-1069.	3.3	23
5	Hexasulfanyl analogues of cyclotriveratrylene. Tetrahedron Letters, 2014, 55, 2530-2533.	1.4	5
6	Phosphorescent, liquid-crystalline complexes of platinum(ii): influence of the β-diketonate co-ligand on mesomorphism and emission properties. Dalton Transactions, 2012, 41, 14244.	3.3	56
7	Phosphorescent Mesomorphic Dyads Based on Tetraacetylethane Complexes of Iridium(III). Angewandte Chemie - International Edition, 2012, 51, 95-98.	13.8	61
8	Emissive Metallomesogens Based on 2-Phenylpyridine Complexes of Iridium(III). Journal of the American Chemical Society, 2011, 133, 5248-5251.	13.7	84
9	Oxidation of Organoplatinum(II) by Coordinated Dimethylsulfoxide: Metalâ~'Metal Bonded, Dinuclear, Liquid-Crystalline Complexes of Platinum(III). Journal of the American Chemical Society, 2010, 132, 10689-10691.	13.7	39
10	Synthesis of Cyclometallated Platinum Complexes with Substituted Thienylpyridines and Detailed Characterization of Their Luminescence Properties. Inorganic Chemistry, 2009, 48, 4179-4189.	4.0	74
11	Synthesis, Mesomorphism, and Luminescent Properties of Calamitic 2-Phenylpyridines and Their Complexes with Platinum(II). Chemistry of Materials, 2009, 21, 3871-3882.	6.7	106
12	From 1,2,4-triazines towards substituted pyridines and their cyclometallated Pt complexes. Tetrahedron Letters, 2008, 49, 4096-4098.	1.4	42