

Nursen Altuntas Oztas

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

185
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

283
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Catalysts on the Pyrolysis of Turkish Zonguldak Bituminous Coal. Energy & Fuels, 2000, 14, 820-827.	5.1	55
2	Synthesis, characterization, biological activities of dimethyltin(IV) complexes of Schiff bases with ONO-type donors. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2009, 72, 929-935.	3.9	43
3	Synthesis, characterization, and in vitro antimicrobial activities of organotin(IV) complexes of Schiff bases with ONO-type donor atoms. Heteroatom Chemistry, 2010, 21, 373-385.	0.7	33
4	Synthesis and characterization of diorganotin(IV) complexes of Schiff bases with ONO-type donors and crystal structure of [<i>N</i> -(2-hydroxy-4-nitrophenyl)-3-ethoxysalicylideneiminato]diphenyltin(IV)3.5 Applied Organometallic Chemistry, 2007, 21, 913-918.	3.5	14
5	Synthesis and characterization of iron orthophosphate by solution combustion method. Materials Research Bulletin, 2012, 47, 4013-4016.	5.2	10
6	Synthesis of iron orthophosphate catalysts by solution and solution combustion methods for the hydroxylation of benzene to phenol. Materials Research Bulletin, 2015, 64, 294-300.	5.2	8
7	Fuel effects on Li ₂ CuP ₂ O ₇ synthesized by solution combustion method for lithium-ion batteries. Ceramics International, 2019, 45, 4626-4630.	4.8	8
8	Synthesis, spectral, theoretical studies and in vitro antimicrobial activities of novel diphenyltin(IV) complexes of Schiff bases derived from phenacylamine. Applied Organometallic Chemistry, 2014, 28, 537-544.	3.5	6
9	Solution combustion synthesis of new metal borophosphates (Fe1-Cr)2B(PO4)3: Structural, thermal, surface, and magnetic properties. Ceramics International, 2020, 46, 12238-12242.	4.8	5
10	Removal of chromium(VI) from aqueous solution using iron orthophosphate that is synthesized by different methods. Desalination and Water Treatment, 2015, 56, 1855-1862.	1.0	3