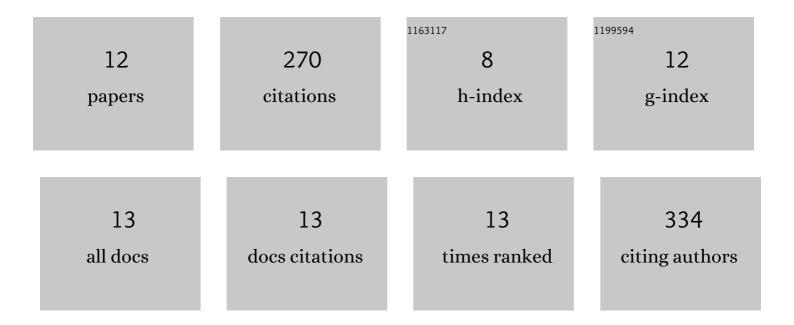
Abdelhakim Elmakssoudi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5786388/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Nanostructured Na2CaP2O7: A New and Efficient Catalyst for One-Pot Synthesis of 2-Amino-3-Cyanopyridine Derivatives and Evaluation of Their Antibacterial Activity. Applied Sciences (Switzerland), 2022, 12, 5487.	2.5	8
2	A Green and Efficient Protocol for the Synthesis of Phenylhydrazone Derivatives Catalyzed by Nanostructured Diphosphate Na ₂ CaP ₂ O ₇ and Screening of Their Antibacterial Activity. ChemistrySelect, 2021, 6, 1366-1371.	1.5	4
3	Amino acid structure analog as a corrosion inhibitor of carbon steel in 0.5 M H2SO4: Electrochemical, synergistic effect and theoretical studies. Chemical Data Collections, 2020, 30, 100586.	2.3	36
4	Efficient conversion of aldehydes and ketones into oximes using a nanostructured pyrophosphate catalyst in a solvent-free process. Catalysis Communications, 2012, 29, 53-57.	3.3	24
5	Clean chemical synthesis of 2-amino-chromenes in water catalyzed by nanostructured diphosphate Na2CaP2O7. Green Chemistry, 2010, 12, 2261.	9.0	89
6	Natural phosphate and potassium fluoride doped natural phosphate catalysed simple one-pot synthesis of α-amino phosphonates under solvent-free conditions at room temperature. Catalysis Communications, 2007, 8, 225-230.	3.3	21
7	QSAR for anti-malarial activity of 2-aziridinyl and 2,3-bis(aziridinyl)-1,4-naphthoquinonyl sulfonate and acylate derivatives. Journal of Molecular Modeling, 2006, 12, 398-405.	1.8	14
8	Uncatalysed Preparation of α-Amino Phosphonates under Solvent Free Conditions. Journal of Chemical Research, 2005, 2005, 324-327.	1.3	18
9	A mild and efficient method for the protection of carbonyl compounds as dithioacetals, dithiolanes and dithianes catalysed by iodine supported on natural phosphate. Journal of Molecular Catalysis A, 2005, 233, 43-47.	4.8	25
10	Na2CaP2O7 a new catalyst for the synthesis of $\hat{I}\pm$ -amino phosphonates under solvent-free conditions at room temperature. Comptes Rendus Chimie, 2005, 8, 1954-1959.	0.5	25
11	Uncatalyzed Preparation of α-Amino Phosphonates under Solvent-Free Conditions. ChemInform, 2005, 36, no.	0.0	0
12	Three Components Coupling Catalysed by Na2CaP2O7: Synthesis of α-Amino Phosphonates Under Solvent-Free Conditions at Room Temperature. Letters in Organic Chemistry, 2005, 2, 428-432.	0.5	5