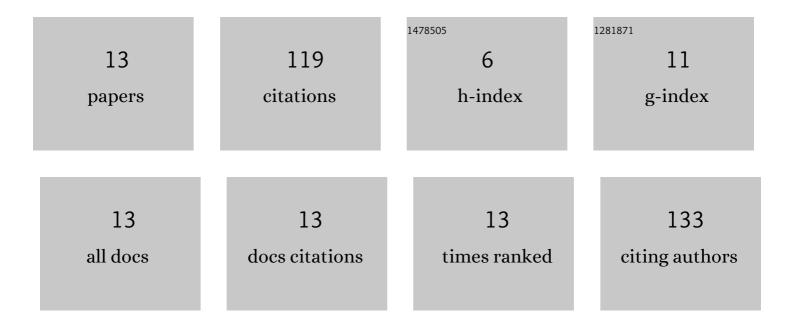
Mechi Lassaad

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Current State of Porous Carbon for Wastewater Treatment. Processes, 2020, 8, 1651.	2.8	36

Assessment of heavy metal pollution in urban and peri-urban soil of Setif city (High Plains, eastern) Tj ETQq0 0 0 rg $\frac{\text{BT}}{2.7}$ /Overlock 10 Tf 50

3	Crystal Structures and Solution Behavior of Paramagnetic, Trinuclear, Mixedâ€Valent Cobalt Complexes with Salenâ€Type Ligands. European Journal of Inorganic Chemistry, 2009, 2009, 2629-2638.	2.0	14
4	4-Hydroxy-3-[(2E)-3-(3,4,5-trimethoxyphenyl)prop-2-enoyl]-2H-chromen-2-one. Acta Crystallographica Section E: Structure Reports Online, 2009, 65, o1652-o1653.	0.2	8
5	Ecological Synthesis of CuO Nanoparticles Using Punica granatum L. Peel Extract for the Retention of Methyl Green. Water (Switzerland), 2022, 14, 1509.	2.7	8
6	Synthesis and X-ray crystal structure of a new μ-hydroxo dinuclear cobalt complex containing one cis-β folded and one planar salen moiety. Journal of Organometallic Chemistry, 2006, 691, 3305-3309.	1.8	7
7	Alternative cocrystallization of "almost―enantiomers and true enantiomers in some cis-β-organocobalt salen-type complexes with α-amino acids. Journal of Organometallic Chemistry, 2005, 690, 3815-3821.	1.8	6
8	Determination of lead concentrations in the soils of Setif City, Eastern Algeria. Arabian Journal of Geosciences, 2020, 13, 1.	1.3	6
9	Experimental Design Analysis of Murexide Dye Removal by Carbon Produced from Waste Biomass Material. Journal of Chemistry, 2022, 2022, 1-14.	1.9	6
10	Calcite and barite precipitation in CaCO3-BaSO4-NaCl and BaSO4-NaCl-CaCl2 aqueous systems: kinetic and microstructural study. Arabian Journal of Geosciences, 2017, 10, 1.	1.3	4
11	Synthesis of intermediate crystal Ba1-xCaxSO4 system via co-precipitation of BaSO4-CaSO4 and partial hindrance of gypsum formation. , 0, 66, 80-87.		4
12	Absorption of CO2 in aqueous solution with Stipa tenacissima fibers. International Journal of Greenhouse Gas Control, 2015, 37, 243-248.	4.6	2
13	Use of natural Stipa tenacissima fibers for the removal of H2S in an alkaline aqueous medium. Arabian Journal of Geosciences, 2018, 11, 1.	1.3	0