Said Belaaouad

List of Publications by Year in descending order

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1478280 1474057 15 85 9 6 citations h-index g-index papers 15 15 15 25 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Chemical preparation, crystal structure, thermal behavior and IR studies of barium thallium cyclotriphosphate dihydrate. Journal of Physics and Chemistry of Solids, 2003, 64, 981-991.	1.9	14
2	Studies on the Removal of Cadmium Toxic Metal Ions by Natural Clays from Aqueous Solution by Adsorption Process. Journal of Chemistry, 2021, 2021, 1-14.	0.9	12
3	Chemical preparation, thermal behavior and crystal structure of ammonium barium cyclotriphosphate dihydrate. Materials Research Innovations, 2000, 3, 352-359.	1.0	11
4	Investigation of competitive adsorption and desorption of heavy metals from aqueous solution using raw rock: Characterization kinetic, isotherm, and thermodynamic. Materials Today: Proceedings, 2022, 52, 158-165.	0.9	9
5	Structural and vibrational study of diphenylhydrazine dihydrogenophosphate single crystal (C 6 H 9 N) Tj ETQq1	1 9.78431	14 ggBT /Overl
6	Chemical preparation, thermal behavior and infrared studies of the new cyclotriphosphate tetrahydrate of manganese and distrontium, MnSr2(P3O9)2.4H2O. Mediterranean Journal of Chemistry, 2019, 9, 280-289.	0.3	8
7	Effects of a Blood Transfusion Course Using a Blended Learning Approach on the Acquisition of Clinical Reasoning Skills among Nursing Students in Morocco. International Journal of Emerging Technologies in Learning, 2020, 15, 260.	0.8	6
8	An experimental and theoretical correlation of inhibition effect of some dihydropyridine on mild steel in 1 M HCL. EPJ Applied Physics, 2021, 93, 21301.	0.3	5
9	Vibrational study and thermal behavior of dihydrogenotriphosphate trihydrate of 4-aminobenzoic acid and its anhydrous new form fertilizer type NP. Mediterranean Journal of Chemistry, 2019, 8, 270-282.	0.3	4
10	Physico-chemical characterization of natural rocks and their valorization on the removal of arsenic from aqueous solution. Materials Today: Proceedings, 2022, , .	0.9	3
11	Enhanced removal of cadmium ions using Moroccan natural clays: Characterization, kinetic, isotherm, thermodynamic, and regeneration investigations. Materials Today: Proceedings, 2022, , .	0.9	2
12	Nature and Mechanism of the Metals Ions Adsorption from a Ternary Aqueous Medium Using Natural Sedimentary Rock. Chemistry Africa, 2022, 5, 1687-1702.	1.2	2
13	Empowerment and Reflexivity Vector of Self-Determination, Self-esteem, and Knowledge of one's Own Learning Style and Technological Strategy: Case of the Digital Personal Project. Tecciencia, 2022, 17, 63-76.	0.2	1
14	Autonomy and perseverance in a blended learning Case of ESTEEM program "Energizing STEM Teachers through English Exploration in Morocco― , 2022, , .		0
15	New Public Management of AREF Casa-Settat Schools: Constraints and Performance Improvement. Tecciencia, 2022, 17, 93-102.	0.2	O