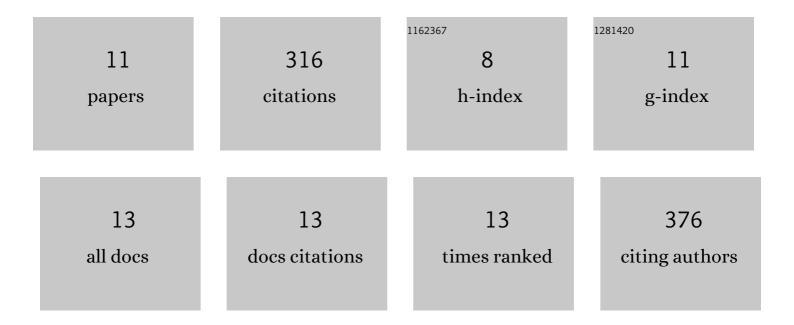
## Said Benmokhtar

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Experimental evaluation of new inorganic phosphites as corrosion inhibitors for carbon steel in saline water from oil source wells. Desalination, 2016, 383, 38-45.	4.0	77
2	Influence of newly synthesized titanium phosphates on the corrosion protection properties of alkyd coating. Journal of Molecular Liquids, 2016, 216, 699-703.	2.3	63
3	Synthesis, crystal structure and infrared spectroscopy of a new non-centrosymmetric mixed-anion phosphate Na4Mg3(PO4)2(P2O7). Journal of Alloys and Compounds, 2010, 493, 654-660.	2.8	59
4	Crystal structures and magnetic properties of iron (III)-based phosphates: Na4NiFe(PO4)3 and Na2Ni2Fe(PO4)3. Journal of Alloys and Compounds, 2011, 509, 1163-1171.	2.8	35
5	New investigation within ZnO–TeO2–Bi2O3 system in air. Scripta Materialia, 2007, 56, 93-96.	2.6	34

The effect of cation disorder on magnetic properties of new double perovskites La2Ni Co1-MnO6 ( $x\hat{A}$ =) Tj ETQq0 0.0 rgBT /Overlock 10  $\frac{2}{2.8}$ 

7	Jahn–Teller phase transition in Cu0.50TiO(PO4): Powder structural characterization of the β-variety and thermal study. Solid State Sciences, 2007, 9, 258-266.	1.5	8
8	Structure, infrared and Raman spectroscopic studies of new Sr0.50SbFe(PO4)3 and SrSb0.50Fe1.50(PO4)3 Nasicon phases. Journal of Materials Science, 2012, 47, 1354-1364.	1.7	8
9	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
10	Investigating Learning Challenges from the Perspective of Nursing Students and Educators at a University in Casablanca, Morocco. Open Nursing Journal, 2020, 14, 109-119.	0.2	3
11	Pedagogical engineering to the teaching of the practical experiments of chemistry: Development of an application of three-dimensional digital modelling of crystalline structures. Cogent Education, 2019, 6, 1708651.	0.6	2