

# Yassine Ennaciri

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3565066/publications.pdf>

Version: 2024-02-01

10  
papers

187  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

77  
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization and purification of waste phosphogypsum to make it suitable for use in the plaster and the cement industry. <i>Chemical Engineering Communications</i> , 2020, 207, 382-392.	2.6	57
2	Procedure to convert phosphogypsum waste into valuable products. <i>Materials and Manufacturing Processes</i> , 2018, 33, 1727-1733.	4.7	45
3	Comparative study of K <sub>2</sub> SO <sub>4</sub> production by wet conversion from phosphogypsum and synthetic gypsum. <i>Journal of Materials Research and Technology</i> , 2019, 8, 2586-2596.	5.8	27
4	Recovery of nano-calcium fluoride and ammonium bisulphate from phosphogypsum waste. <i>International Journal of Environmental Studies</i> , 2020, 77, 297-306.	1.6	18
5	Conversion of Moroccan phosphogypsum waste into nano-calcium fluoride and sodium hydrogen sulfate monohydrate. <i>Journal of Material Cycles and Waste Management</i> , 2020, 22, 2039-2047.	3.0	15
6	Phosphogypsum Conversion into Calcium Fluoride and Sodium Sulfate. <i>Annales De Chimie: Science Des Materiaux</i> , 2020, 44, 407-412.	0.4	9
7	Synthèse bibliographique: Étude des propriétés physico-chimiques du phosphogypse Marocain. <i>Materiaux Et Techniques</i> , 2020, 108, 207.	0.9	7
8	Temperature effect on phosphogypsum conversion into potassium fertilizer K <sub>2</sub> SO <sub>4</sub> and portlandite. <i>Nanotechnology for Environmental Engineering</i> , 2021, 6, 1.	3.3	6
9	Optimization of phosphogypsum conversion into calcium carbonate and lithium sulfate monohydrate. <i>Materiaux Et Techniques</i> , 2021, 109, 202.	0.9	2
10	Valorization of phosphogypsum waste as K <sub>2</sub> SO <sub>4</sub> fertilizer and portlandite Ca(OH) <sub>2</sub> . <i>International Journal of Environment and Waste Management</i> , 2021, 27, 1.	0.3	1