

# Faouzi Saib

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

95  
citations

1684188

5  
h-index

1372567

10  
g-index

13  
all docs

13  
docs citations

13  
times ranked

69  
citing authors

#	ARTICLE	IF	CITATIONS
1	Preparation and photoelectrochemical characterization of the $\text{Ca}_2\text{Co}_2\text{O}_5$ , as novel photocatalyst for the $\text{H}_2$ photo-production. Journal of Solid State Electrochemistry, 2022, 26, 607-619.	2.5	6
2	A new hybrid process for Amoxicillin elimination by combination of adsorption and photocatalysis on (CuO/AC) under solar irradiation. Journal of Molecular Structure, 2022, 1261, 132769.	3.6	15
3	Transport and photo-electrochemical properties of PANI-SSA, a novel photocatalyst in the hydrogen production upon visible light. Journal of Photochemistry and Photobiology A: Chemistry, 2021, 407, 113062.	3.9	4
4	Synthesis, structural, and opto-electrochemical properties of cobalt aluminate type spinel and its use with ZnO for Cr(VI) photoreduction. Environmental Science and Pollution Research, 2021, , 1.	5.3	0
5	Effect of Small Addition of Tin, Silicon and Iron on the Solute Atom Diffusion in the Al 3Åwt% Cu 1Åwt% Mg Alloy and Its Photoelectrochemical Protection. International Journal of Metalcasting, 2019, 13, 158-165.	1.9	3
6	Photo-Electrodialysis Combination System for Cd 2+ Removal Using Polymeric. Macromolecular Symposia, 2019, 386, 1800245.	0.7	3
7	A new hetero-junction p-CuO/Al <sub>2</sub> O <sub>3</sub> for the H <sub>2</sub> evolution under visible light. International Journal of Hydrogen Energy, 2019, 44, 22419-22424.	7.1	17
8	Photo-electrochemical properties of p-type AgCoO <sub>2</sub> prepared by low temperature method. Materials Science in Semiconductor Processing, 2019, 91, 174-180.	4.0	15
9	Semiconducting Properties of Ag <sub>3</sub> PO <sub>4</sub> and Its Application to Rhodamine Degradation under Solar Light. Russian Journal of Physical Chemistry A, 2018, 92, 2726-2732.	0.6	3
10	Preparation and characterization of the brownmillerite Sr <sub>2</sub> Co <sub>2</sub> O <sub>5</sub> as novel photocatalyst in the hydrogen generation. Materials Science in Semiconductor Processing, 2017, 63, 122-126.	4.0	20
11	Photoelectrochemical properties of the brownmillerite Sr <sub>2</sub> Fe <sub>2</sub> O <sub>5</sub> : Application to electrochemical oxygen evolution. Russian Journal of Physical Chemistry A, 2017, 91, 1562-1570.	0.6	9
12	Synthesis, characterizations, photo-electrochemical, and physical properties of a new OD copper(II) complex. Journal of Materials Science: Materials in Electronics, 0, , 1.	2.2	0