

# Hasan F Alesary

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

365  
citations

759233

12  
h-index

888059

17  
g-index

17  
all docs

17  
docs citations

17  
times ranked

196  
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of additives on the electrodeposition of zinc from a deep eutectic solvent. <i>Electrochimica Acta</i> , 2019, 304, 118-130.	5.2	83
2	Synthesis and characterisation of polyaniline and/or MoO <sub>2</sub> /graphite composites from deep eutectic solvents via chemical polymerisation. <i>Journal of Polymer Research</i> , 2019, 26, 1.	2.4	31
3	Effects of additives on the electrodeposition of Zn Sn alloys from choline chloride/ethylene glycol-based deep eutectic solvent. <i>Journal of Electroanalytical Chemistry</i> , 2020, 874, 114517.	3.8	28
4	A nanocomposite based on polyaniline, nickel and manganese oxides for dye removal from aqueous solutions. <i>International Journal of Environmental Science and Technology</i> , 2021, 18, 2031-2050.	3.5	28
5	Use of a Schiff base-modified conducting polymer electrode for electrochemical assay of Cd(II) and Pb(II) ions by square wave voltammetry. <i>Chemical Papers</i> , 2022, 76, 715-729.	2.2	27
6	Voltammetric Determination of Hg <sup>2+</sup> , Zn <sup>2+</sup> , and Pb <sup>2+</sup> Ions Using a PEDOT/NTA-Modified Electrode. <i>ACS Omega</i> , 2022, 7, 20405-20419.	3.5	23
7	Synthesis of a poly(p-aminophenol)/starch/graphene oxide ternary nanocomposite for removal of methylene blue dye from aqueous solution. <i>Journal of Polymer Research</i> , 2022, 29, 1.	2.4	22
8	Effect of Sodium Bromide on the Electrodeposition of Sn, Cu, Ag and Ni from a Deep Eutectic Solvent-Based Ionic Liquid. <i>International Journal of Electrochemical Science</i> , 2019, 14, 7116-7132.	1.3	21
9	Electrochemical fabrication of cobalt films in a choline chloride-ethylene glycol deep eutectic solvent containing water. <i>Chemical Papers</i> , 2020, 74, 699-709.	2.2	21
10	Ion and solvent transfer of polyaniline films electrodeposited from deep eutectic solvents via EQCM. <i>Journal of Solid State Electrochemistry</i> , 2019, 23, 3107-3121.	2.5	19
11	Gamma-phase Zn-Ni alloy deposition by pulse-electroplating from a modified deep eutectic solution. <i>Surface and Coatings Technology</i> , 2020, 403, 126434.	4.8	17
12	A comparative study of the effect of organic dopant ions on the electrochemical and chemical synthesis of the conducting polymers polyaniline, poly(o-toluidine) and poly(o-methoxyaniline). <i>Chemical Papers</i> , 2021, 75, 5087-5101.	2.2	14
13	Influence of different concentrations of nicotinic acid on the electrochemical fabrication of copper film from an ionic liquid based on the complexation of choline chloride-ethylene glycol. <i>Journal of Electroanalytical Chemistry</i> , 2021, 897, 115581.	3.8	11
14	A multifunctional Fe <sub>2</sub> O <sub>3</sub> @PEDOT core-shell nanoplatfor for gene and photothermal combination anticancer therapy. <i>Journal of Materials Chemistry B</i> , 2022, 10, 1453-1462.	5.8	8
15	A comparative study of the formation, and ion and solvent transport of polyaniline in protic liquid-based deep eutectic solvents and aqueous solutions using EQCM. <i>Electrochimica Acta</i> , 2022, 418, 140348.	5.2	6
16	Fate and emission of methyl mercaptan in a full-scale MBBR process by TOXCHEM simulation. <i>Journal of Water and Climate Change</i> , 2022, 13, 2386-2398.	2.9	4
17	Comparative electrochemical behavior of poly (3-aminobenzoic acid) films in conventional and non-conventional solvents. <i>AIP Conference Proceedings</i> , 2020, , .	0.4	2