

Karolina Cysewska

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

14 papers	110 citations	7 h-index	10 g-index
15 ext. papers	133 ext. citations	4.5 avg, IF	2.76 L-index

#	Paper	IF	Citations
14	The Effect of Cobalt Incorporation into Nickel/Iron Oxide/(oxy)hydroxide Catalyst on Electrocatalytic Performance Toward Oxygen Evolution Reaction. <i>Energy Technology</i> , 2021 , 9, 2100688	3.5	0
13	The Influence of the Electrodeposition Parameters on the Properties of Mn-Co-Based Nanofilms as Anode Materials for Alkaline Electrolysers. <i>Materials</i> , 2020 , 13,	3.5	2
12	The influence of thermal treatment on electrocatalytic properties of Mn-Co nanofilms on nickel foam toward oxygen evolution reaction activity. <i>Materials Letters</i> , 2020 , 258, 126759	3.3	0
11	The Influence of the Co-Dopant Dexamethasone Phosphate on the Electrodeposition Process and Drug-Release Properties of Polypyrrole-Salicylate on Iron. <i>Journal of the Electrochemical Society</i> , 2019 , 166, G148-G155	3.9	
10	Influence of the electrosynthesis conditions on the spontaneous release of anti-inflammatory salicylate during degradation of polypyrrole coated iron for biodegradable cardiovascular stent. <i>Electrochimica Acta</i> , 2019 , 320, 134612	6.7	3
9	In-situ odd random phase electrochemical impedance spectroscopy study on the electropolymerization of pyrrole on iron in the presence of sodium salicylate The influence of the monomer concentration. <i>Electrochimica Acta</i> , 2018 , 290, 520-532	6.7	7
8	Tailoring the electrochemical degradation of iron protected with polypyrrole films for biodegradable cardiovascular stents. <i>Electrochimica Acta</i> , 2017 , 245, 327-336	6.7	13
7	Influence of electropolymerization temperature on corrosion, morphological and electrical properties of PPy doped with salicylate on iron. <i>Surface and Coatings Technology</i> , 2017 , 328, 248-255	4.4	10
6	Recurrent potential pulse technique for improvement of glucose sensing ability of 3D polypyrrole. <i>Measurement Science and Technology</i> , 2017 , 28, 074004	2	2
5	Study of the electrochemical stability of polypyrrole coating on iron in sodium salicylate aqueous solution. <i>Synthetic Metals</i> , 2016 , 221, 1-7	3.6	10
4	3D polypyrrole structures as a sensing material for glucose detection 2016 ,		2
3	Electrochemical synthesis of 3D nano-/micro-structured porous polypyrrole. <i>Materials Letters</i> , 2016 , 183, 397-400	3.3	11
2	Influence of electropolymerization conditions on the morphological and electrical properties of PEDOT film. <i>Electrochimica Acta</i> , 2015 , 176, 156-161	6.7	34
1	Electrochemical Activity and Electrical Properties of Optimized Polypyrrole Coatings on Iron. <i>Journal of the Electrochemical Society</i> , 2015 , 162, E307-E313	3.9	16