## Maryam Eslami

## List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/5883805/maryam-eslami-publications-by-year.pdf

Version: 2024-04-09

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

10	141	5	10
papers	citations	h-index	g-index
10	160	3.4	2.65
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
10	Influence of Acetic Acid on the Integrity and Protectiveness by an Iron Carbonate (FeCO3) Corrosion Product Layer. <i>Corrosion</i> , <b>2021</b> , 77, 97-111	1.8	2
9	Polypyrrole coatings on rheocast aluminum-silicon alloy: A correlation between properties and electrodeposition conditions. <i>Surface and Interface Analysis</i> , <b>2020</b> , 52, 4-15	1.5	1
8	Electropolymerization and Possible Corrosion Protection Effect of Polypyrrole Coatings on AA1050 (UNS A91050) in NaCl Solutions. <i>Corrosion</i> , <b>2019</b> , 75, 745-755	1.8	5
7	Electrochemical Behavior of Conventional and Rheo-High-Pressure Die Cast Low Silicon Aluminum Alloys in NaCl Solutions. <i>Corrosion</i> , <b>2019</b> , 75, 1339-1353	1.8	O
6	Electrochemical performance of polypyrrole coatings electrodeposited on rheocast aluminum-silicon components. <i>Progress in Organic Coatings</i> , <b>2019</b> , 137, 105307	4.8	3
5	Effect of Segregation and Surface Condition on Corrosion of Rheo-HPDC AlBi Alloys. <i>Metals</i> , <b>2018</b> , 8, 209	2.3	7
4	Study of selective deposition mechanism of cerium-based conversion coating on Rheo-HPDC aluminium-silicon alloys. <i>Electrochimica Acta</i> , <b>2017</b> , 255, 449-462	6.7	30
3	Deposition and Characterization of Cerium-Based Conversion Coating on HPDC Low Si Content Aluminum Alloy. <i>Journal of the Electrochemical Society</i> , <b>2017</b> , 164, C581-C590	3.9	15
2	Study on tribological behavior of electrodeposited CuBi3N4 composite coatings. <i>Materials &amp; Design</i> , <b>2014</b> , 58, 557-569		30
1	Effect of electrodeposition conditions on the properties of CuBi3N4 composite coatings. <i>Applied Surface Science</i> , <b>2014</b> , 300, 129-140	6.7	48