

Asier Salicio-Paz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2634182/publications.pdf>

Version: 2024-02-01

9
papers

108
citations

1477746

6
h-index

1473754

9
g-index

9
all docs

9
docs citations

9
times ranked

90
citing authors

#	ARTICLE	IF	CITATIONS
1	Electroless Palladium-Coated Polymer Scaffolds for Electrical Stimulation of Osteoblast-Like Saos-2 Cells. <i>International Journal of Molecular Sciences</i> , 2021, 22, 528.	1.8	3
2	Full Optimization of an Electroless Nickel Solution: Boosting the Performance of Low-Phosphorous Coatings. <i>Materials</i> , 2021, 14, 1501.	1.3	10
3	Zn-Co-CeO ₂ vs. Zn-Co Coatings: Effect of CeO ₂ Sol in the Enhancement of the Corrosion Performance of Electrodeposited Composite Coatings. <i>Metals</i> , 2021, 11, 704.	1.0	6
4	Ceria Particles as Efficient Dopant in the Electrodeposition of Zn-Co-CeO ₂ Composite Coatings with Enhanced Corrosion Resistance: The Effect of Current Density and Particle Concentration. <i>Molecules</i> , 2021, 26, 4578.	1.7	8
5	The effect of the ultrasound agitation and source of ceria particles on the morphology and structure of the Zn-Co-CeO ₂ composite coatings. <i>Journal of Materials Research and Technology</i> , 2021, 13, 1336-1349.	2.6	6
6	The advantage of ultrasound during electrodeposition on morphology and corrosion stability of Zn-Co alloy coatings. <i>Transactions of the Institute of Metal Finishing</i> , 2020, 98, 114-120.	0.6	22
7	Impact of the multilayer approach on the tribocorrosion behaviour of nanocrystalline electroless nickel coatings obtained by different plating modes. <i>Wear</i> , 2020, 456-457, 203384.	1.5	7
8	Robust Aluminum Electrodeposition from Ionic Liquid Electrolytes Containing Light Aromatic Naphta as Additive. <i>ChemistryOpen</i> , 2019, 8, 1094-1099.	0.9	11
9	Monolayered versus multilayered electroless NiP coatings: Impact of the plating approach on the microstructure, mechanical and corrosion properties of the coatings. <i>Surface and Coatings Technology</i> , 2019, 368, 138-146.	2.2	35