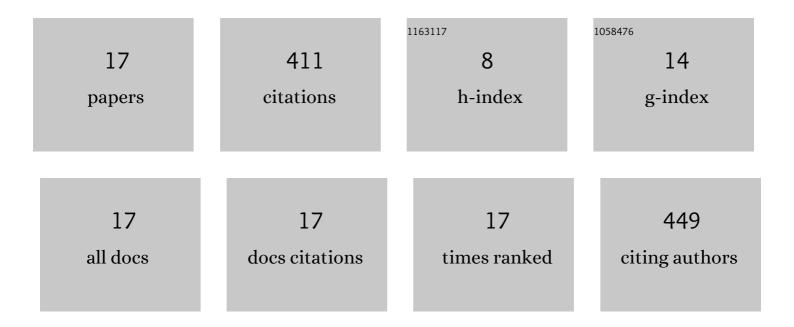
Gökçe Hapçı AÄ¥oÄ nu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Electrodeposited Ni/SiC nanocomposite coatings and evaluation of wear and corrosion properties. Surface and Coatings Technology, 2013, 232, 734-741.	4.8	83
2	Effect of electrolysis parameters on the morphologies of copper powder obtained in a rotating cylinder electrode cell. Powder Technology, 2010, 201, 57-63.	4.2	70
3	Effects of strontium addition on the microstructure and corrosion behavior of A356 aluminum alloy. Journal of Alloys and Compounds, 2018, 763, 384-391.	5.5	64
4	Production and mechanical characterization of Ni-coated carbon fibers reinforced Al-6063 alloy matrix composites. Journal of Alloys and Compounds, 2019, 787, 543-550.	5.5	54
5	Effect of electrolysis parameters of Ni–Mo alloy on the electrocatalytic activity for hydrogen evaluation and their stability in alkali medium. Journal of Applied Electrochemistry, 2016, 46, 191-204.	2.9	51
6	Electrochemical Deposition and Characterization of Ni-Mo Alloys as Cathode for Alkaline Water Electrolysis. Journal of Materials Engineering and Performance, 2016, 25, 130-137.	2.5	26
7	Properties of Ni/Nano-TiO2 Composite Coatings Prepared by Direct and Pulse Current Electroplating. Journal of Materials Engineering and Performance, 2015, 24, 709-720.	2.5	18
8	Elaboration and electrochemical characterization of Mg–Ni hydrogen storage alloy electrodes for Ni/MH batteries. International Journal of Hydrogen Energy, 2017, 42, 8098-8108.	7.1	14
9	Production and electrochemical characterization of Mg Ni alloys by molten salt electrolysis for Ni–MH batteries. International Journal of Hydrogen Energy, 2018, 43, 6266-6274.	7.1	9
10	Time-dependent corrosion properties of Sr-modified AlSi9 alloy analyzed by electrochemical techniques. Journal of Alloys and Compounds, 2019, 803, 786-794.	5.5	7
11	Electrochemical Deposition and Characterization of Ni and NiCu Coatings for Hydrogen Evolution Reaction. Surface Engineering and Applied Electrochemistry, 2019, 55, 410-417.	0.8	6
12	Corrosion Behavior of B and Ti Grain-Refined Sr-Modified A356. Journal of Materials Engineering and Performance, 2018, 27, 5197-5204.	2.5	5
13	Continuous Casted Aluminum Flat Products Corrosion Characteristic According to Downstream Process. Minerals, Metals and Materials Series, 2018, , 943-952.	0.4	2
14	Evaluation of the electrochemical corrosion behavior of anodic aluminum oxide produced by the two-step anodization process. Anti-Corrosion Methods and Materials, 2020, 67, 509-518.	1.5	2
15	The Effect of Temperature on Electrochemical Codeposition of Mg–Ni Hydrogen Storage Alloys from Molten Salt System. Minerals, Metals and Materials Series, 2017, , 657-663.	0.4	0
16	An Electrochemical Investigation of Mg–Ni Hydrogen Storage Alloys by Mechanical Alloying. Minerals, Metals and Materials Series, 2017, , 375-380.	0.4	0
17	Investigation of time-dependent corrosion behavior of Sr-modified AlSi12 alloy. International Journal of Materials Research, 2020, 111, 339-346.	0.3	0