Anna M Brudzisz

List of Publications by Year in descending order

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Version: 2024-02-01

		1040056	996975
18	227	9	15
papers	citations	h-index	g-index
18 all docs	18 docs citations	18 times ranked	273 citing authors

#	Article	IF	CITATIONS
1	Controlling the Morphology of Barrel-Shaped Nanostructures Grown via CuZn Electro-Oxidation. Materials, 2022, 15, 3961.	2.9	3
2	A comparative study of electrocatalytic reduction of hydrogen peroxide at carbon rod electrodes decorated with silver particles. Materials Science and Engineering B: Solid-State Materials for Advanced Technology, 2021, 263, 114801.	3.5	15
3	Effect of the Supporting Electrolyte on Chloroform Reduction at a Silver Electrode in Aqueous Solutions. Molecules, 2021, 26, 525.	3.8	5
4	Formation of CuOx Nanowires by Anodizing in Sodium Bicarbonate Solution. Crystals, 2021, 11, 624.	2.2	5
5	Pom-pom-like nanowire clusters prepared by potentiostatic oxidation of copper in NH4HCO3 solution. Surface and Coatings Technology, 2021, 425, 127674.	4.8	4
6	Incorporation of Ions into Nanostructured Anodic Oxides—Mechanism and Functionalities. Molecules, 2021, 26, 6378.	3.8	21
7	A facile approach to silver nanowire array electrode preparation and its application for chloroform reduction. Electrochimica Acta, 2020, 362, 137110.	5.2	9
8	Controlled synthesis and characterization of AgPd nanowire arrays for electrocatalytic applications. Journal of Electroanalytical Chemistry, 2020, 873, 114373.	3.8	5
9	Nanostructured Anodic Copper Oxides as Catalysts in Electrochemical and Photoelectrochemical Reactions. Catalysts, 2020, 10, 1338.	3.5	25
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10	Recent trends in synthesis of nanoporous anodic aluminum oxides. , 2020, , 35-88.		4
10		4.1	12
	Recent trends in synthesis of nanoporous anodic aluminum oxides. , 2020, , 35-88. Polypyrrole–Nickel Hydroxide Hybrid Nanowires as Future Materials for Energy Storage.	4.1	
11	Recent trends in synthesis of nanoporous anodic aluminum oxides. , 2020, , 35-88. Polypyrrole–Nickel Hydroxide Hybrid Nanowires as Future Materials for Energy Storage. Nanomaterials, 2019, 9, 307. Through-hole AAO-SA templates with a small pore diameter prepared by the voltage pulse detachment		12
11 12	Recent trends in synthesis of nanoporous anodic aluminum oxides. , 2020, , 35-88. Polypyrrole–Nickel Hydroxide Hybrid Nanowires as Future Materials for Energy Storage. Nanomaterials, 2019, 9, 307. Through-hole AAO-SA templates with a small pore diameter prepared by the voltage pulse detachment method. Microporous and Mesoporous Materials, 2019, 283, 73-81. Anodic Titanium Oxide Layers Modified with Gold, Silver, and Copper Nanoparticles. Journal of	4.4	9
11 12 13	Recent trends in synthesis of nanoporous anodic aluminum oxides. , 2020, , 35-88. Polypyrrole–Nickel Hydroxide Hybrid Nanowires as Future Materials for Energy Storage. Nanomaterials, 2019, 9, 307. Through-hole AAO-SA templates with a small pore diameter prepared by the voltage pulse detachment method. Microporous and Mesoporous Materials, 2019, 283, 73-81. Anodic Titanium Oxide Layers Modified with Gold, Silver, and Copper Nanoparticles. Journal of Nanomaterials, 2019, 2019, 1-10. Electrocatalytic reduction of chloroform at nanostructured silver electrodes. Electrochimica Acta,	2.7	12 9 18
11 12 13	Recent trends in synthesis of nanoporous anodic aluminum oxides. , 2020, , 35-88. Polypyrrole–Nickel Hydroxide Hybrid Nanowires as Future Materials for Energy Storage. Nanomaterials, 2019, 9, 307. Through-hole AAO-SA templates with a small pore diameter prepared by the voltage pulse detachment method. Microporous and Mesoporous Materials, 2019, 283, 73-81. Anodic Titanium Oxide Layers Modified with Gold, Silver, and Copper Nanoparticles. Journal of Nanomaterials, 2019, 2019, 1-10. Electrocatalytic reduction of chloroform at nanostructured silver electrodes. Electrochimica Acta, 2017, 225, 574-583.	2.7	12 9 18 25
11 12 13 14	Recent trends in synthesis of nanoporous anodic aluminum oxides. , 2020, , 35-88. Polypyrrole–Nickel Hydroxide Hybrid Nanowires as Future Materials for Energy Storage. Nanomaterials, 2019, 9, 307. Through-hole AAO-SA templates with a small pore diameter prepared by the voltage pulse detachment method. Microporous and Mesoporous Materials, 2019, 283, 73-81. Anodic Titanium Oxide Layers Modified with Gold, Silver, and Copper Nanoparticles. Journal of Nanomaterials, 2019, 2019, 1-10. Electrocatalytic reduction of chloroform at nanostructured silver electrodes. Electrochimica Acta, 2017, 225, 574-583. AAO Templates with Different Patterns and Channel Shapes. , 2017, , 107-156. The effect of electrolyte change on the morphology and degree of nanopore order of porous alumina	4.4 2.7 5.2	12 9 18 25 8