

Angelja Kjara Surca

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	In situ Raman and UV-visible study of hybrid electrochromic devices with bis end-capped designed trialkoxysilyl-functionalized ionic liquid based electrolytes. <i>Solar Energy Materials and Solar Cells</i> , 2021, 220, 110863.	6.2	2
2	Enhancing Iridium Nanoparticles' Oxygen Evolution Reaction Activity and Stability by Adjusting the Coverage of Titanium Oxynitride Flakes on Reduced Graphene Oxide Nanoribbons' Support. <i>Advanced Materials Interfaces</i> , 2021, 8, 2100900.	3.7	10
3	Effect of the Morphology of the High-Surface-Area Support on the Performance of the Oxygen-Evolution Reaction for Iridium Nanoparticles. <i>ACS Catalysis</i> , 2021, 11, 670-681.	11.2	40
4	Spectroelectrochemistry in the investigation of sol-gel electrochromic V ₂ O ₅ films. <i>Journal of Sol-Gel Science and Technology</i> , 2020, 95, 587-598.	2.4	6
5	Tailored Crosslinking Process and Protective Efficiency of Epoxy Coatings Containing Glycidyl-POSS. <i>Polymers</i> , 2020, 12, 591.	4.5	8
6	One-Pot Synthesis of Sulfur-Doped TiO ₂ /Reduced Graphene Oxide Composite (S-TiO ₂ /rGO) with Improved Photocatalytic Activity for the Removal of Diclofenac from Water. <i>Materials</i> , 2020, 13, 1621.	2.9	23
7	Field Test of Self-Cleaning Zr-Modified-TiO ₂ -SiO ₂ Films on Glass with a Demonstration of Their Anti-Fogging Effect. <i>Materials</i> , 2019, 12, 2196.	2.9	7
8	Effect of silsesquioxane addition on the protective performance of fluoropolymer coatings for bronze surfaces. <i>Materials and Design</i> , 2019, 178, 107860.	7.0	19
9	Low-temperature V-oxide film for a flexible electrochromic device: Comparison of its electrochromic, IR and Raman properties to those of a crystalline V ₂ O ₅ film. <i>Solar Energy Materials and Solar Cells</i> , 2019, 196, 185-199.	6.2	24
10	Influence of silsesquioxane addition on polyurethane-based protective coatings for bronze surfaces. <i>Applied Surface Science</i> , 2019, 467-468, 912-925.	6.1	30
11	Development of solvent- and water-borne fluoropolymer protective coatings for patina-free bronze discs. <i>Progress in Organic Coatings</i> , 2018, 125, 266-278.	3.9	13
12	Protective coatings for AA 2024 based on cyclotetrasiloxane and various alkoxy silanes. <i>Corrosion Science</i> , 2017, 126, 55-68.	6.6	11