

Szymon Kugler

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Anhydride-Cured Epoxy Powder Coatings from Natural-Origin Resins, Hardeners, and Fillers. <i>Coatings</i> , 2021, 11, 531.	2.6	4
2	Composition and Properties of Protective Coatings Made of Biologically-Derived Polyester Reactive Binder. <i>Polymers</i> , 2021, 13, 1700.	4.5	2
3	Protective paints from natural resources: composition and properties. <i>Polimery</i> , 2021, 66, .	0.7	1
4	Low-Temperature Pyrolysis of Municipal Solid Waste Components and Refuse-Derived Fuelâ€™ Process Efficiency and Fuel Properties of Carbonized Solid Fuel. <i>Data</i> , 2020, 5, 48.	2.3	15
5	Waste to Energy: Solid Fuel Production from Biogas Plant Digestate and Sewage Sludge by Torrefaction-Process Kinetics, Fuel Properties, and Energy Balance. <i>Energies</i> , 2020, 13, 3161.	3.1	11
6	Advances in Rosin-Based Chemicals: the Latest Recipes, Applications and Future Trends. <i>Molecules</i> , 2019, 24, 1651.	3.8	65
7	Waste to Carbon: Biocoal from Elephant Dung as New Cooking Fuel. <i>Energies</i> , 2019, 12, 4344.	3.1	27
8	Influence of synthetic and bio-based amine curing agents on properties of solventless epoxy varnishes and coatings with carbon nanofillers. <i>Progress in Organic Coatings</i> , 2017, 109, 83-91.	3.9	20
9	Transparent epoxy coatings with improved electrical, barrier and thermal features made of mechanically dispersed carbon nanotubes. <i>Progress in Organic Coatings</i> , 2017, 111, 196-201.	3.9	17
10	Influence of dielectric nanoparticles addition on electroconductivity and other properties of carbon nanotubes-based acrylic coatings. <i>Progress in Organic Coatings</i> , 2016, 92, 66-72.	3.9	13
11	Hybrid carbon nanotubes/graphene modified acrylic coats. <i>Progress in Organic Coatings</i> , 2015, 85, 1-7.	3.9	30
12	Antistatic polyurethane coats with hybrid carbon nanofillers. <i>Polimery</i> , 2014, 59, 650-655.	0.7	11
13	Starchâ€™graft copolymers of <i>N</i> -vinylformamide and acrylamide modified with montmorillonite manufactured by reactive extrusion. <i>Journal of Applied Polymer Science</i> , 2013, 127, 2847-2854.	2.6	11
14	Carbon nanostructures and films or coatings based on them. Part I. General characteristics, functionalization and methods of research of compositions containing nanotubes or graphenes. <i>Polimery</i> , 2013, 58, 93-99.	0.7	2
15	Carbon nanostructures and films or coatings based on them. Part II. Films and polymer coatings with carbon nanostructures. <i>Polimery</i> , 2013, 58, 177-180.	0.7	2