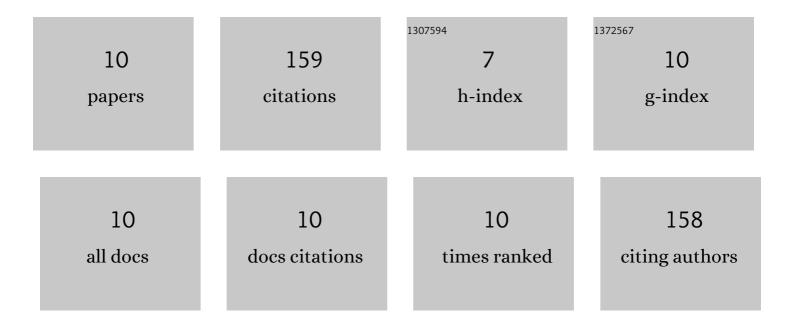
## Kamila SaÅ,asiÅ,,ska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10735014/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Rigid polyurethane foams modified with thermoset polyester-glass fiber composite waste. Polymer Testing, 2020, 81, 106190.	4.8	46
2	Application of the Basalt Powder as a Filler for Polypropylene Composites With Improved Thermoâ€Mechanical Stability and Reduced Flammability. Polymer Engineering and Science, 2019, 59, E71.	3.1	30
3	Thermal stability, fire behavior, and fumes emission of polyethylene nanocomposites with halogenâ€free fire retardants. Advances in Polymer Technology, 2018, 37, 2394-2410.	1.7	19
4	The Effect of Manufacture Process on Mechanical Properties and Burning Behavior of Epoxy-Based Hybrid Composites. Materials, 2022, 15, 301.	2.9	18
5	Effect of the Addition of Biobased Polyols on the Thermal Stability and Flame Retardancy of Polyurethane and Poly(urea)urethane Elastomers. Materials, 2021, 14, 1805.	2.9	10
6	Combustibility studies of unsaturated polyester resins modified by nanoparticles. Polimery, 2016, 61, 815-823.	0.7	10
7	Thermomechanical and Fire Properties of Polyethylene-Composite-Filled Ammonium Polyphosphate and Inorganic Fillers: An Evaluation of Their Modification Efficiency. Polymers, 2022, 14, 2501.	4.5	8
8	The Effect of Poly(Vinyl Chloride) Powder Addition on the Thermomechanical Properties of Epoxy Composites Reinforced with Basalt Fiber. Materials, 2020, 13, 3611.	2.9	7
9	Experimental Investigation of the Mechanical Properties and Fire Behavior of Epoxy Composites Reinforced by Fabrics and Powder Fillers. Processes, 2021, 9, 738.	2.8	7
10	Poly(vinyl chloride) powder as a low-cost flame retardant modifier for epoxy composites. International Journal of Polymer Analysis and Characterization, 2019, 24, 447-456.	1.9	4