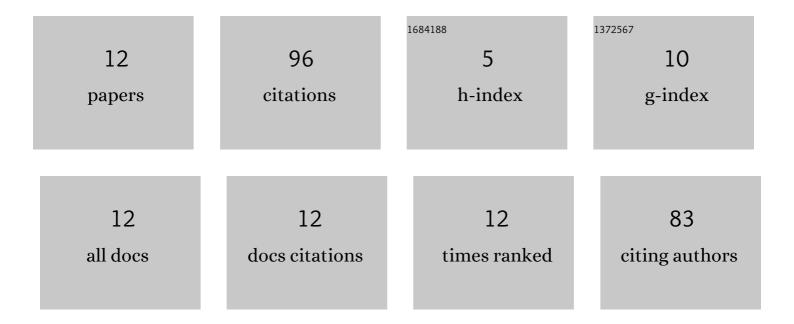
## Artur KoÅ>ciuszko

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7890300/publications.pdf

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ADTUD KOÅSCHISZKO

#	Article	IF	CITATIONS
1	Processing and Mechanical Properties of Highly Filled PP/GTR Compounds. Materials, 2022, 15, 3799.	2.9	3
2	Selected performance indices for assessment of polypropylene susceptibility to dyeing by pigments of different UV resistance. Polimery, 2021, 66, 44-51.	0.7	0
3	Post-Processing Time Dependence of Shrinkage and Mechanical Properties of Injection-Molded Polypropylene. Materials, 2021, 14, 22.	2.9	18
4	Modification of Laser Marking Ability and Properties of Polypropylene Using Silica Waste as a Filler. Materials, 2021, 14, 6961.	2.9	5
5	Properties of polypropylene composites filled with microsilica waste. Polimery, 2020, 65, 99-104.	0.7	12
6	The Influence of Processing Conditions on the Polypropylene Apparent Viscosity Measured Directly in the Mold Cavity. Macromolecular Symposia, 2018, 378, 1700056.	0.7	9
7	Monitoring of the injection and holding phases by using a modular injection mold. Journal of Polymer Engineering, 2018, 38, 63-71.	1.4	23
8	The Influence of the Morphology and Mechanical Properties of Polymer Inclusion Membranes (PIMs) on Zinc Ion Separation from Aqueous Solutions. Polymers, 2018, 10, 134.	4.5	21
9	Multilayer hybrid polypropylene composite with single and wood-polymer composites. Polimery, 2018, 63, 755-761.	0.7	1
10	Calorimetric Investigations of Oriented Polypropylene Tapes and Selfâ€Reinforced Composites. Macromolecular Symposia, 2016, 365, 151-156.	0.7	1
11	Investigation of the resistance to environmental stress crack of high density polyethylene parts. Polimery, 2016, 61, 850-854.	0.7	0
12	DSC investigations of the surface layer of an aged polypropylene/wood composite. Polimery, 2011, 56, 401-404.	0.7	3