

# Monika KuÅ°nia

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3540091/publications.pdf>

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9  
papers

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1937685  
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#	ARTICLE	IF	CITATIONS
1	The Effect of Ash Silanization on the Selected Properties of Rigid Polyurethane Foam/Coal Fly Ash Composites. <i>Energies</i> , 2022, 15, 2014.	3.1	5
2	Trace elements retention in bottom ashes during coal combustion with hydrated lime additions. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2021, 43, 1215-1226.	2.3	3
3	Wykorzystanie popioła w lotnych ze spalania węgla w technologii materiału poliuretanowych. <i>Przemysł Chemiczny</i> , 2021, 1, 38-40.	0.0	1
4	Fly Ash as an Eco-Friendly Filler for Rigid Polyurethane Foams Modification. <i>Materials</i> , 2021, 14, 6604.	2.9	22
5	SO <sub>2</sub> Emission Characteristics of Bituminous Coal, Lignite, and Its Blends with Cedar Nut Shells under O <sub>2</sub> /N <sub>2</sub> and O <sub>2</sub> /CO <sub>2</sub> Combustion Environments in a Bubbling Fluidized Bed. <i>Combustion Science and Technology</i> , 2020, 192, 560-574.	2.3	9
6	Microspheres as potential fillers in composite polymeric materials. <i>E3S Web of Conferences</i> , 2019, 108, 02009.	0.5	3
7	Fluidized bed combustion fly ash as filler in composite polyurethane materials. <i>Waste Management</i> , 2019, 92, 115-123.	7.4	27
8	Thermogravimetric and mass spectrometric analysis of powdered pine bark. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2018, 40, 2227-2235.	2.3	2
9	Badanie składu chemicznego popioła w lotnych pochodzących z fluidalnego i konwencjonalnego spalania węgla. <i>Przemysł Chemiczny</i> , 2017, 1, 85-89.	0.0	3