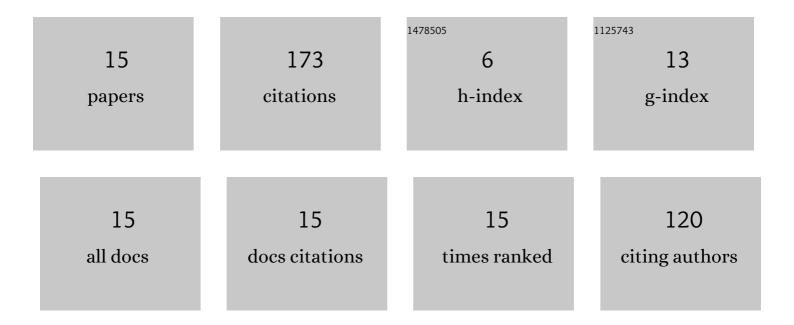
## Janusz Zieliński

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Method development for determination of organic fluorine in gasoline and its components using high-resolution continuum source flame molecular absorption spectrometry with gallium fluoride as a target molecule. Talanta, 2021, 227, 122205.	5.5	5
2	Method for organic fluorine determination in gasoline and its components using high-resolution continuum source flame molecular absorption spectrometry with gallium fluoride as a target molecule. MethodsX, 2021, 8, 101564.	1.6	3
3	Waste poly(methylene methacrylate) as precursor for activated carbons. Polimery, 2018, 63, 821-824.	0.7	0
4	Thermal properties of group components of the pitch–PET compositions. Journal of Thermal Analysis and Calorimetry, 2017, 130, 329-334.	3.6	2
5	Selected thermal properties of polyethylene waxes. Journal of Thermal Analysis and Calorimetry, 2016, 125, 1439-1443.	3.6	20
6	Thermal properties of pitch-polymer compositions and derived activated carbons. Journal of Thermal Analysis and Calorimetry, 2012, 109, 767-772.	3.6	12
7	Adsorption and DSC study of mineral–carbon sorbents obtained from coal tar pitch–polymer compositions. Journal of Thermal Analysis and Calorimetry, 2012, 107, 893-900.	3.6	10
8	The use of waste poly(ethylene terephthalate) and phenol-formaldehyde resin for the preparation of activated carbons. Polimery, 2012, 57, 635-639.	0.7	1
9	Preparation of sorbents from selected polymers. Polish Journal of Chemical Technology, 2011, 13, 51-54.	0.5	3
10	Mesophase development in coal-tar pitch modified with various polymers. Journal of Analytical and Applied Pyrolysis, 2002, 65, 147-160.	5.5	41
11	Thermal conversion of plastics waste in secondary petroleum-derived bitumens. Polymers for Advanced Technologies, 1999, 10, 567-569.	3.2	2
12	Effect of polymeric additives to coal tar pitch on carbonization behaviour and optical texture of resultant cokes. Journal of Analytical and Applied Pyrolysis, 1998, 48, 45-58.	5.5	41
13	Benzo[a]pyrene in coal tar pitch: chemical conversion in situ by alkylation. Fuel, 1996, 75, 1543-1548.	6.4	24
14	Investigation on the effect of addition of various polymers on the kontent of benzo[a]pyrene (BAP) in coal-tar pitch. Polimery, 1995, 40, 591-596.	0.7	5
15	Investigation on some properties of coal-tar pitch/polymer compositions and their possible applications. Polimery, 1993, 38, 537-542.	0.7	4