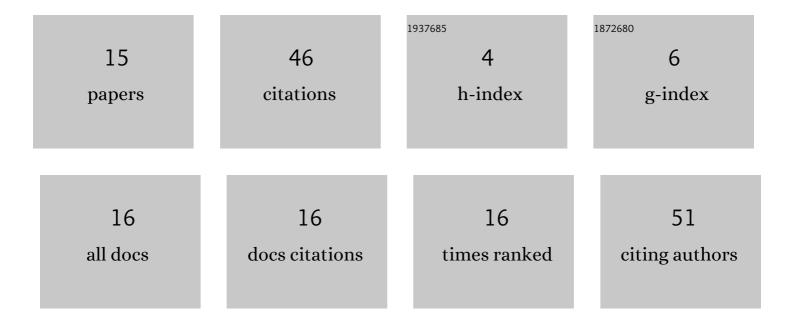
Iveta Vaskova

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Numerical Simulation and Experimental Validation of Melt Flow in the Naturally Pressurized Gating System. Processes, 2021, 9, 1931.	2.8	3
2	Technological and Quality Aspects of the Use of Innovative Inorganic Binders in the Production of Castings. Metals, 2021, 11, 1779.	2.3	2
3	Examination of Behavior from Selected Foundry Sands with Alkali Silicate-Based Inorganic Binders. Metals, 2020, 10, 235.	2.3	13
4	The Effect of Long-Term Ageing on the Degradation of the Microstructure the Inconel 740h Alloy. Acta Physica Polonica A, 2020, 137, 355-360.	0.5	3
5	Does Foreign Direct Investment Boost Innovation? The Case of the Visegrad and Baltic Countries. Quality Innovation Prosperity, 2020, 24, 106.	1.4	4
6	INFLUENCE OF MIXER TYPE AND TREATMENT TIME ON STRENGTH PROPERTIES OF FURAN COMPOUNDS. , 2019, , .		0
7	Metal desulphurization during steelmaking processes. , 2019, , .		0
8	Application of time-frequency method for research on influence of locomotive wheel slip on vibration. Journal of Vibroengineering, 2018, 20, 2998-3008.	1.0	4
9	Influence of additives in core-forming mixture. Archives of Metallurgy and Materials, 2017, 62, 335-338.	0.6	0
10	Influence the Composition of the Core Mixture to the Occurrence of Veining on Castings of Cores Produced by Cold-Box-Amine Technology. Manufacturing Technology, 2017, 17, 39-44.	1.4	2
11	Impact of Silica Sand Granulometry on Bending Strength of Cores Produced by ASK Inotec Process. Manufacturing Technology, 2016, 16, 327-334.	1.4	2
12	POSSIBILITIES OF BURRS ELIMINATION FROM CORES PRODUCED WITH COLD-BOX-AMINE TECHNOLOGY. Acta Metallurgica Slovaca, 2015, 21, 78-85.	0.7	5
13	The GIST of Thermal Stresses of Cast Iron Castings. Manufacturing Technology, 2013, 13, 173-178.	1.4	2
14	The Dependence of Castings Quality Produced in Clay Moulding Mixtures from the Properties of Binder Based on a Montmorillonite. Archives of Foundry Engineering, 2012, 12, 123-128.	0.4	6
15	Usage of Connor Inlets to Eliminate Shrinkage. Archives of Foundry Engineering, 2012, 12, 25-28.	0.4	0