

# Jã;n Stebila

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3000801/publications.pdf>

Version: 2024-02-01

19  
papers

65  
citations

2258059

3  
h-index

1872680

6  
g-index

19  
all docs

19  
docs citations

19  
times ranked

68  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Granularity of Dust Particles when Sanding Wood and Wood-Based Materials. <i>Advanced Materials Research</i> , 0, 1001, 432-437.	0.3	13
2	Life Cycle Energy Consumption and Carbon Dioxide Emissions of Agricultural Residue Feedstock for Bioenergy. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 2009.	2.5	13
3	Agricultural Residue Management for Sustainable Power Generation: The Poland Case Study. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 5907.	2.5	7
4	Research and Prediction of the Application of Multimedia Teaching Aid in Teaching Technical Education on the 2nd Level of Primary Schools. <i>Informatics in Education</i> , 2011, 10, 105-122.	2.2	7
5	Life Cycle Assessment of Timber Formwork: Case Study. <i>Advanced Materials Research</i> , 0, 1001, 155-161.	0.3	6
6	INTERACTIVE P&E METHOD IN TEACHING PHYSICS AT SECONDARY SCHOOLS. <i>Journal of Technology and Information Education</i> , 2013, 5, 42-49.	0.1	3
7	New Forms of Natural Sciences Education in the Context of Lower Secondary Education in the Slovak Republic. <i>Communications - Scientific Letters of the University of Zilina</i> , 2010, 12, 48-53.	0.6	3
8	Analysis of Pollutant Emissions on City Arteries&quot;Aspects of Transport Management. <i>Energies</i> , 2021, 14, 3007.	3.1	2
9	Experiment&Auml;lna podpora vo vyu&Auml;ovan&Auml; fyziky na z&Auml;kladn&Auml;ch &Auml;kol&Auml;ch. <i>Scientia in Educatione</i> , 2013, 4, .	0.2	2
10	RESULTS OF THE RESEARCH OF USING THE MULTIMEDIA TEACHING AID UNDER REAL CONDITIONS AT PRIMARY SCHOOLS IN SVK. <i>Journal of Technology and Information Education</i> , 2009, 1, 49-54.	0.1	2
11	INFORMA&Auml;EN&Auml;% TECHNOL&Auml;GIE NA ZA&Auml;CIATKU TRETIEHO MIL&Auml;%NIA. <i>Journal of Technology and Information Education</i> , 2009, 1, 106-106.	0.1	2
12	Computer Simulation of Laser Welding Technology of Chrome-Nickel Steels in Automotive Industry and its Verification by Means of Electron Microscopy. <i>Manufacturing Technology</i> , 2016, 16, 998-1003.	1.4	2
13	Assessment of the Fire Risk and Thermal Resistance of Tyres. <i>Advanced Materials Research</i> , 0, 805-806, 1771-1774.	0.3	1
14	Environmental Aspects of Renewable Sources of Energy in the Slovak Education System. <i>Advanced Materials Research</i> , 2014, 1001, 45-51.	0.3	1
15	Histological Change in Cucumber Tissue and Cellulase Activity of <i>Plectosphaerella melonis</i> Strain 502. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 5085.	2.5	1
16	Seniorzy &Auml;niewykluczeni&Auml;cyfrowo. <i>Nier&amp;Auml;wno&amp;Auml;ci Spo&amp;Auml;eczne A Wzrost Gospodarczy</i> , 2021, 66, 94-110.	0.2	0
17	VSTUP DO PROJEKTOVANIA PR&Auml;PRAVY MULTIMEDI&Auml;LN&Auml;CH PROGRAMOV V EDUKA&Auml;ENOM PROCESE. <i>Journal of Technology and Information Education</i> , 2009, 1, 100-100.	0.1	0
18	Possibilities of Inducing Pupils&Auml;™ Inquiry Activities during Instruction. , 2016, , .		0

#	ARTICLE	IF	CITATIONS
19	Detoxification of Copper and Chromium via Dark Hydrogen Fermentation of Potato Waste by <i>Clostridium butyricum</i> Strain 92. <i>Processes</i> , 2022, 10, 170.	2.8	0