

Josip Burusic

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2841872/publications.pdf>

Version: 2024-02-01

22
papers

163
citations

1478505

6
h-index

1281871

11
g-index

24
all docs

24
docs citations

24
times ranked

150
citing authors

#	ARTICLE	IF	CITATIONS
1	Differences in elementary school achievement between girls and boys: Does the teacher gender play a role?. <i>European Journal of Psychology of Education</i> , 2012, 27, 523-538.	2.6	30
2	Predicting gender-STEM stereotyped beliefs among boys and girls from prior school achievement and interest in STEM school subjects. <i>Social Psychology of Education</i> , 2017, 20, 831-847.	2.5	29
3	How important is it to my parents? Transmission of STEM academic values: the role of parents' values and practices and children's perceptions of parental influences. <i>International Journal of Science Education</i> , 2018, 40, 977-995.	1.9	27
4	Fitting the STEM interests of middle school children into the RIASEC structural space. <i>International Journal for Educational and Vocational Guidance</i> , 2019, 19, 111-128.	1.3	16
5	The relation between school entrance age and school achievement during primary schooling: Evidence from Croatian primary schools. <i>British Journal of Educational Psychology</i> , 2013, 83, 651-663.	2.9	13
6	Technology-based activities at home and STEM school achievement: the moderating effects of student gender and parental education. <i>Research in Science and Technological Education</i> , 2021, 39, 1-22.	2.5	8
7	The independent contributions of gender stereotypes and gender identification in predicting primary school pupils' expectancies of success in STEM fields. <i>Psychology in the Schools</i> , 2019, 56, 1614-1632.	1.8	7
8	Who are the Supporters of Croatian Membership in the European Union and NATO? Predictive Value of Personal and National Well-Being. <i>Social Indicators Research</i> , 2011, 102, 71-80.	2.7	6
9	Age and Gender Differences in Well-being in Croatia. <i>Social Indicators Research Series</i> , 2014, , 249-262.	0.3	6
10	School Effectiveness: An Overview of Conceptual, Methodological and Empirical Foundations. , 2016, , 5-26.		4
11	The Moderating Role of Self-Presentation Tactics. <i>Swiss Journal of Psychology</i> , 2014, 73, 235-242.	0.9	4
12	Parental perceptions of adolescent health behaviours: Experiences from Croatian high schools. <i>Health Education Journal</i> , 2014, 73, 351-360.	1.2	3
13	School Effectiveness and Educational Management: Toward a New Research and Public-Policy Agenda. , 2016, , 145-150.		3
14	The perceived school climate in Croatian elementary schools with poor, average and good school's learning environment. <i>Management: Journal of Contemporary Management Issues</i> , 2019, 24, 1-15.	0.7	2
15	Girls' and Boys' Achievements Differences in the School Context: An Overview of Possible Explanations / Postignuća djevojčica i dječaka u školskom kontekstu: pregled mogućih objašnjenja utvrđenih o razlika. <i>Croatian Journal of Education</i> , 2016, 17, .		2
16	Quality of religious education in Croatia assessed from teachers' perspective. <i>British Journal of Religious Education</i> , 2015, 37, 293-310.	0.8	1
17	The Effects of the Elementary School STEM Intervention Program on Students' Attitudes and Interests: The Application of Propensity Score Matching Technique. <i>Drustvena Istrazivanja</i> , 2018, 27, 583-604.	0.2	1
18	½IVJETI U MATERIJALNOM BLAGOSTANJU ILI VIŠE VJEROVATI DRUGIMA? ½IVOTNI STANDARD I INTERPERSONALNO POVJERENJE KAO PREDIKTORI OSOBNE DOBROBITI U RAZLIČITIM DOBNIM SKUPINAMA. <i>Ljetopis Socijalnog Rada</i> , 2014, 21, 189-214.	0.1	0

#	ARTICLE	IF	CITATIONS
19	The Effectiveness of a School-Based Health Education Intervention in Changing Screen-Based and Physical Activities in Young Adolescents. <i>Drustvena Istrazivanja</i> , 2019, , 153-168.	0.2	0
20	Off-the-job Activities and Well-being in Healthcare Professionals. <i>Revija Za Socijalnu Politiku</i> , 2009, 16, .	0.1	0
21	The Role of Studentsâ€™ Personality Traits in the Effective Use of Social Networking Sites in the Educational Context. <i>Advances in Educational Technologies and Instructional Design Book Series</i> , 2014, , 224-243.	0.2	0
22	Development and Validation of New Objective Knowledge Tests in STEM Field for Primary School Students / Razvoj i validacija novih objektivnih testova znanja unutar STEM područja za učenike osnovnih škola. <i>Croatian Journal of Education</i> , 2018, 20, .	0.2	0