V TakÅ;ić

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6238655/publications.pdf

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	1478505	1372567	
114	6	10	
citations	h-index	g-index	
14	1.4	101	
14	14	101	
docs citations	times ranked	citing authors	
	citations 14	114 6 citations h-index 14 14	

#	Article	IF	Citations
1	Validation of the Emotional Literacy Program in Croatian Elementary Schools. International Journal of Environmental Research and Public Health, 2021, 18, 6279.	2.6	0
2	Cross-Cultural and Gender Measurement Invariance of the Intrapersonal and Interpersonal Emotional Competence Questionnaire. Psihologijske Teme, 2020, 29, 167-190.	0.2	4
3	Cross-Cultural Questionnaires and the Necessity of Using Native Translators. Psihologijske Teme, 2020, 29, 191-198.	0.2	0
4	Sports performance as a moderator of the relationship between coping strategy and emotional intelligence. Kinesiology, 2020, 52, 281-289.	0.6	6
5	RELACIJE BAVLJENJA SPORTOM I EMOCIONALNE INTELIGENCIJE NA SREDNJOÅKOLSKOM UZRASTU. Primenjena Psihologija, 2018, 11, 285-300.	0.4	2
6	Cross-Cultural Invariance of Emotional Skills and Competence Questionnaire between Portugal and Croatia. Spanish Journal of Psychology, 2016, 19, .	2.1	4
7	Intergenerational transmission of historical memories and social-distance attitudes in post-war second-generation Croatians. Memory and Cognition, 2016, 44, 846-855.	1.6	29
8	Emotional understanding as a predictor of socio-emotional functioning and school achievement in adolescence. Psihologija, 2016, 49, 357-374.	0.6	28
9	Prikaz metoda za procjenu kroskulturalne ekvivalentnosti na primjeru upitnika emocionalne kompetentnosti. Primenjena Psihologija, 2013, 6, 101-120.	0.4	0
10	When we feel good and bad about ourselves: Self-esteem memories across cultures. Memory, 2008, 16, 703-711.	1.7	7
11	Correlation of anaemia and cognitive functions measured by the complex reactiometer Drenovac. Collegium Antropologicum, 2008, 32, 47-51.	0.2	6
12	Development of a Japanese Version of the Emotional Skills and Competence Questionnaire. Perceptual and Motor Skills, 2007, 105, 469-476.	1.3	10
13	Nine, Seven, Five, or Three: How Many Figures Do We Need for Assessing Body Image?. Perceptual and Motor Skills, 2005, 100, 488-492.	1.3	16
14	Channel capacity in the magnitude estimation of weight. Perception & Psychophysics, 1987, 42, 328-332.	2.3	2