ÃrpÃ;d Csathó

List of Publications by Year in descending order

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430874 454955 1,092 48 18 30 citations g-index h-index papers 49 49 49 1175 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Confirming the factor structure and improving the screening function of the Medical Fear Survey – short in a Hungarian community sample. Anxiety, Stress and Coping, 2022, 35, 248-258.	2.9	4
2	Visually guided movement with increasing time-on-task: Differential effects on movement preparation and movement execution. Quarterly Journal of Experimental Psychology, 2022, 75, 565-582.	1.1	2
3	Re current acute pancreatitis prevention by the elimination of alcohol and ciga r ette smoking (REAPPEAR): protocol of a randomised controlled trial and a cohort study. BMJ Open, 2022, 12, e050821.	1.9	8
4	Negative time perspective predicts the self-perceived affective and physical components of pain independently from depression, anxiety, and early life circumstances. Acta Psychologica, 2022, 224, 103536.	1.5	1
5	Pain catastrophizing, pain sensitivity and fear of pain are associated with early life environmental unpredictability: a path model approach. BMC Psychology, 2022, 10, 97.	2.1	6
6	AÂSötét Triád személyiségvonások mint aÂgyors életmenet-stratégiÃjk indikátorai: A korai stressz a kedvezÅ'tlen körýlményekhez való alkalmazkodás hatásaÂaÂszemélyisÄ©gfejlÅ'désre. Magyar Psz Szemle, 2022, , .	zhatások, zi ch ølogiai	0
7	Magical thinking as a bio-psychological developmental disposition for cognitive and affective symptoms intensity in schizotypy: Traits and genetic associations. Personality and Individual Differences, 2021, 171, 110498.	2.9	2
8	Enhanced cardiac vagal tone in mental fatigue: Analysis of heart rate variability in Time-on-Task, recovery, and reactivity. PLoS ONE, 2021, 16, e0238670.	2.5	34
9	The Mediating Role of the Dark Triad Between Life History Strategy and Perceived Stress Factors. Psychological Reports, 2020, 123, 252-265.	1.7	14
10	Time perspectives and pain: Negative time perspective profile predicts elevated vulnerability to pain. Personality and Individual Differences, 2020, 153, 109616.	2.9	6
11	Disentangling the facilitating and hindering effects of threatâ€related stimuli – A visual search study. British Journal of Psychology, 2020, 111, 665-682.	2.3	8
12	Personalised health education against health damage of COVID-19 epidemic in the elderly Hungarian population (PROACTIVE-19): protocol of an adaptive randomised controlled clinical trial. Trials, 2020, 21, 809.	1.6	3
13	Does Threat Have an Advantage After All? – Proposing a Novel Experimental Design to Investigate the Advantages of Threat-Relevant Cues in Visual Processing. Frontiers in Psychology, 2019, 10, 2217.	2.1	17
14	Cross-Modal Conflict Increases With Time-on-Task in a Temporal Discrimination Task. Frontiers in Psychology, 2019, 10, 2429.	2.1	14
15	Association of Exercise Capacity with Physical Functionality and Various Aspects of Fatigue in Patients with Coronary Artery Disease. Behavioral Medicine, 2018, 44, 28-35.	1.9	7
16	Seeing the world in black or white: The Dark Triad traits and dichotomous thinking. Personality and Individual Differences, 2018, 120, 102-106.	2.9	19
17	Expectancy biases underneath the Dark Triad traits: Associations with optimism, pessimism, and hopelessness. Personality and Individual Differences, 2018, 134, 190-194.	2.9	5
18	Early-Life Stressors, Personality Development, and Fast Life Strategies: An Evolutionary Perspective on Malevolent Personality Features. Frontiers in Psychology, 2018, 9, 305.	2.1	43

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19	Quantifying the Motivational Effects of Cognitive Fatigue Through Effort-Based Decision Making. Frontiers in Psychology, 2018, 9, 843.	2.1	37
20	Examining the Deviation From Balanced Time Perspective in the Dark Triad Throughout Adulthood. Frontiers in Psychology, 2018, 9, 1046.	2.1	6
21	Opposite patterns of change in perception of imagined and physically induced pain over the course of repeated thermal stimulations. European Journal of Pain, 2017, 21, 1165-1172.	2.8	3
22	Multisensory integration and age-dependent sensitivity to body representation modification induced by the rubber hand illusion. Cognitive Processing, 2017, 18, 349-357.	1.4	16
23	The Dark Triad Traits from a Life History Perspective in Six Countries. Frontiers in Psychology, 2017, 8, 1476.	2.1	50
24	Hemorheological alterations in carotid artery stenosis. Clinical Hemorheology and Microcirculation, 2016, 64, 55-63.	1.7	4
25	Keep calm and don't worry: Different Dark Triad traits predict distinct coping preferences. Personality and Individual Differences, 2016, 88, 134-138.	2.9	42
26	Size the day: The time perspectives of the Dark Triad. Personality and Individual Differences, 2015, 86, 318-320.	2.9	29
27	Temperament and psychopathological syndromes specific susceptibility for rubber hand illusion. Psychiatry Research, 2015, 229, 410-419.	3.3	26
28	Nothing ventured nothing gained: Strong associations between reward sensitivity and two measures of Machiavellianism. Personality and Individual Differences, 2015, 74, 112-115.	2.9	46
29	Effects of Moderate Aerobic Exercise Training on Hemorheological and Laboratory Parameters in Ischemic Heart Disease Patients. PLoS ONE, 2014, 9, e110751.	2.5	29
30	The same-object benefit is influenced by time-on-task. Journal of Cognitive Psychology, 2013, 25, 319-327.	0.9	6
31	Effect of a single 30 min UMTS mobile phoneâ€like exposure on the thermal pain threshold of young healthy volunteers. Bioelectromagnetics, 2013, 34, 530-541.	1.6	12
32	Effects of mental fatigue on the capacity limits of visual attention. Journal of Cognitive Psychology, 2012, 24, 511-524.	0.9	37
33	Coffee consumption may influence hippocampal volume in young women. Brain Imaging and Behavior, 2011, 5, 274-284.	2.1	15
34	Exposure to an inhomogeneous static magnetic field increases thermal pain threshold in healthy human volunteers. Bioelectromagnetics, 2011, 32, 131-139.	1.6	14
35	Threat perception and targeting: the brainstem-amygdala-cortex alarm system in action?. Cognitive Neuropsychology, 2008, 25, 1039-64.	1.1	2
36	Cognitive and affective aspects of thigmotaxis strategy in humans Behavioral Neuroscience, 2007, 121, 21-30.	1.2	90

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37	Effects of asynchrony on symmetry perception. Psychological Research, 2007, 71, 170-177.	1.7	25
38	Dancing Shapes: A Comparison of Luminance-Induced Distortions. Perception, 2006, 35, 775-798.	1.2	9
39	Symmetry and repetition in perspective. Acta Psychologica, 2005, 120, 74-92.	1.5	48
40	MRI-assessed volume of left and right hippocampi in females correlates with the relative length of the second and fourth fingers (the 2D:4D ratio). Psychiatry Research - Neuroimaging, 2005, 140, 199-210.	1.8	51
41	The Ratio of the 2nd to 4th Finger Length Predicts Spatialability in Men but Not Women. Cortex, 2005, 41, 789-795.	2.4	39
42	The force of symmetry revisited: symmetry-to-noise ratios regulate (a)symmetry effects. Acta Psychologica, 2004, 117, 233-250.	1.5	41
43	Blobs strengthen repetition but weaken symmetry. Vision Research, 2003, 43, 993-1007.	1.4	50
44	Sex role identity related to the ratio of second to fourth digit length in women. Biological Psychology, 2003, 62, 147-156.	2.2	107
45	Spatial navigation related to the ratio of second to fourth digit length in women. Learning and Individual Differences, 2003, 13, 239-249.	2.7	55
46	Subgroup Analysis of Sex Difference on the Vandenberg-Kuse Mental Rotation Test. Perceptual and Motor Skills, 2003, 96, 197-200.	1.3	7
47	Sex Difference of Cognitive Strategy on Mental Rotation Task. Journal of Evolutionary Psychology, 2003, 1, 73-79.	0.3	1
48	Effect of males' status and facial attractiveness on direct childcare. Journal of Evolutionary Psychology, 2003, 1, 123-130.	0.3	2