

Árpád Csathá³

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2530903/publications.pdf>

Version: 2024-02-01

48
papers

1,092
citations

430874

18
h-index

454955

30
g-index

49
all docs

49
docs citations

49
times ranked

1175
citing authors

#	ARTICLE	IF	CITATIONS
1	Confirming the factor structure and improving the screening function of the Medical Fear Survey " short in a Hungarian community sample. <i>Anxiety, Stress and Coping</i> , 2022, 35, 248-258.	2.9	4
2	Visually guided movement with increasing time-on-task: Differential effects on movement preparation and movement execution. <i>Quarterly Journal of Experimental Psychology</i> , 2022, 75, 565-582.	1.1	2
3	Recurrent acute pancreatitis prevention by the elimination of alcohol and cigarette smoking (REAPPEAR): protocol of a randomised controlled trial and a cohort study. <i>BMJ Open</i> , 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. <i>Acta Psychologica</i> , 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. <i>BMC Psychology</i> , 2022, 10, 97.	2.1	6
6	Az új triád személynégyvönások mint a gyors életmenet-stratégiai indikátorai: A korai stresszhatások, a kedvezőtlen körülményekhez való alkalmazkodás hatásai a személynégyfejlesztésre. <i>Magyar Pszichológiai Ö Szemle</i> , 2022, , .		
7	Magical thinking as a bio-psychological developmental disposition for cognitive and affective symptoms intensity in schizotypy: Traits and genetic associations. <i>Personality and Individual Differences</i> , 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. <i>PLoS ONE</i> , 2021, 16, e0238670.	2.5	34
9	The Mediating Role of the Dark Triad Between Life History Strategy and Perceived Stress Factors. <i>Psychological Reports</i> , 2020, 123, 252-265.	1.7	14
10	Time perspectives and pain: Negative time perspective profile predicts elevated vulnerability to pain. <i>Personality and Individual Differences</i> , 2020, 153, 109616.	2.9	6
11	Disentangling the facilitating and hindering effects of threat-related stimuli " A visual search study. <i>British Journal of Psychology</i> , 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. <i>Trials</i> , 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. <i>Frontiers in Psychology</i> , 2019, 10, 2217.	2.1	17
14	Cross-Modal Conflict Increases With Time-on-Task in a Temporal Discrimination Task. <i>Frontiers in Psychology</i> , 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. <i>Behavioral Medicine</i> , 2018, 44, 28-35.	1.9	7
16	Seeing the world in black or white: The Dark Triad traits and dichotomous thinking. <i>Personality and Individual Differences</i> , 2018, 120, 102-106.	2.9	19
17	Expectancy biases underneath the Dark Triad traits: Associations with optimism, pessimism, and hopelessness. <i>Personality and Individual Differences</i> , 2018, 134, 190-194.	2.9	5
18	Early-Life Stressors, Personality Development, and Fast Life Strategies: An Evolutionary Perspective on Malevolent Personality Features. <i>Frontiers in Psychology</i> , 2018, 9, 305.	2.1	43

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

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