

Gyrgy Brdos

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

70
papers

1,062
citations

19
h-index

30
g-index

73
ext. papers

1,145
ext. citations

3.2
avg, IF

4.01
L-index

#	Paper	IF	Citations
70	Chronic mild stress generates clear depressive but ambiguous anxiety-like behaviour in rats. <i>Behavioural Brain Research</i> , 2008 , 193, 311-4	3.4	85
69	Index finger movement imitation by human neonates: motivation, learning, and left-hand preference. <i>Pediatric Research</i> , 2005 , 58, 749-53	3.2	77
68	Polluted places or polluted minds? An experimental sham-exposure study on background psychological factors of symptom formation in 'Idiopathic Environmental Intolerance attributed to electromagnetic fields'. <i>International Journal of Hygiene and Environmental Health</i> , 2010 , 213, 387-94	6.9	67
67	Stress-related endocrinological and psychopathological effects of short- and long-term 50Hz electromagnetic field exposure in rats. <i>Brain Research Bulletin</i> , 2010 , 81, 92-9	3.9	51
66	Somatosensory amplification as a possible source of subjective symptoms behind modern health worries. <i>Scandinavian Journal of Psychology</i> , 2011 , 52, 174-8	2.2	40
65	Placebo Effects in Sport and Exercise: A Meta-Analysis. <i>European Journal of Mental Health</i> , 2011 , 6, 196-218		40
64	BGP-15, a hydroxamic acid derivative, protects against cisplatin- or taxol-induced peripheral neuropathy in rats. <i>Toxicology and Applied Pharmacology</i> , 2003 , 190, 9-16	4.6	39
63	Gender-related heart rate differences in human neonates. <i>Pediatric Research</i> , 2000 , 47, 778-80	3.2	39
62	Changes in synaptic efficacy in rat brain slices following extremely low-frequency magnetic field exposure at embryonic and early postnatal age. <i>International Journal of Developmental Neuroscience</i> , 2013 , 31, 724-30	2.7	38
61	A fluid response: Alpha-amylase reactions to acute laboratory stress are related to sample timing and saliva flow rate. <i>Biological Psychology</i> , 2015 , 109, 111-9	3.2	35
60	Modern health worries, subjective somatic symptoms, somatosensory amplification, and health anxiety in adolescents. <i>Journal of Health Psychology</i> , 2013 , 18, 773-81	3.1	32
59	The effect of a feeding stress-test on the behaviour and heart rate variability of control and crib-biting horses (with or without inhibition). <i>Applied Animal Behaviour Science</i> , 2009 , 121, 140-147	2.2	30
58	Dogs can discriminate barks from different situations. <i>Applied Animal Behaviour Science</i> , 2008 , 114, 159-167		27
57	Validation of the Hungarian version of the Somatosensory Amplification Scale (SSAS). <i>Mentalhigiene Es Pszichoszomatika</i> , 2009 , 10, 321-335	0.2	27
56	Idiopathic environmental intolerance attributed to electromagnetic fields (IEI-EMF) and electrosensitivity (ES) - are they connected?. <i>International Journal of Hygiene and Environmental Health</i> , 2013 , 216, 362-70	6.9	25
55	Differences in temperament traits between crib-biting and control horses. <i>Applied Animal Behaviour Science</i> , 2010 , 122, 41-47	2.2	24
54	Changes in synaptic efficacy and seizure susceptibility in rat brain slices following extremely low-frequency electromagnetic field exposure. <i>Bioelectromagnetics</i> , 2009 , 30, 631-40	1.6	23

53	Are modern health worries associated with somatosensory amplification, environmental attribution style, and commitment to complementary and alternative medicine?. <i>Scandinavian Journal of Psychology</i> , 2012 , 53, 144-9	2.2	22
52	Family background of modern health worries, somatosensory amplification, and health anxiety: A questionnaire study. <i>Journal of Health Psychology</i> , 2015 , 20, 1549-57	3.1	22
51	Viscerosensitive control of operant behavior in rats. <i>Physiology and Behavior</i> , 1978 , 20, 369-75	3.5	19
50	The neural mechanisms of reciprocal communication. <i>Brain Research</i> , 2010 , 1353, 159-67	3.7	18
49	Transient alterations in neuronal and behavioral activity following bensultap and fipronil treatment in rats. <i>Toxicology</i> , 2005 , 214, 67-76	4.4	17
48	The effect of chronic alcohol treatment on the radial maze performance of rats. <i>NeuroReport</i> , 1994 , 5, 421-4	1.7	17
47	Behavioral consequences of intestinal distention: aversivity and discomfort. <i>Physiology and Behavior</i> , 1989 , 45, 79-85	3.5	17
46	A questionnaire based study of subjective sleep quality: The psychometric evaluation of the Hungarian version of the Groningen Sleep Quality Scale. <i>Mentalhigiene Es Pszichoszomatika</i> , 2009 , 10, 249-261	0.2	17
45	Validation and psychometric evaluation of the Hungarian version of the Short Health Anxiety Inventory (SHA). <i>Mentalhigiene Es Pszichoszomatika</i> , 2011 , 12, 191-213	0.2	16
44	Elite athletes' attitudes towards the use of placebo-induced performance enhancement in sports. <i>European Journal of Sport Science</i> , 2015 , 15, 315-21	3.9	14
43	Thresholds of behavioral reactions evoked by intestinal and skin stimuli in rats. <i>Physiology and Behavior</i> , 1980 , 24, 661-5	3.5	14
42	Effect of short-term 50 Hz electromagnetic field exposure on the behavior of rats. <i>Acta Physiologica Hungarica</i> , 2009 , 96, 437-48		13
41	Modulation of taste reactivity by intestinal distension in rats. <i>Physiology and Behavior</i> , 1999 , 66, 529-35	3.5	12
40	Non-specific symptoms attributed to environmental electromagnetic load and the psychological background of symptom production. <i>Magyar Pszichologiai Szemle</i> , 2009 , 64, 553-571	0	11
39	Community Supported Agriculture as a Driver of Food-Related Well-Being. <i>Sustainability</i> , 2020 , 12, 4516	3.6	10
38	Fluid intake and behavioral changes in rats associated with the distension of the small and large intestine.. <i>Behavioral Neuroscience</i> , 1997 , 111, 834-844	2.1	9
37	A new method: double Thiry-Vella fistulas in rats to compare the effects of small and large intestinal stimulation on behaviour. <i>Physiology and Behavior</i> , 1995 , 57, 591-3	3.5	9
36	What makes us sicker? An experimental study on non-specific adverse drug effects. <i>Orvosi Hetilap</i> , 2011 , 5, 203-215		9

35	Perceptual characteristics of nutritional supplements determine the expected effectiveness in boosting strength, endurance, and concentration performances. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2013 , 23, 624-8	4.4	8
34	Conditioned taste aversion to gut distension in rats. <i>Physiology and Behavior</i> , 2001 , 74, 407-13	3.5	7
33	Expectations of drug effects based on colours and sizes – The importance of learning. <i>Orvosi Hetilap</i> , 2009 , 3, 99-107		6
32	Is there a link between Irritable Bowel Syndrome and left-handedness?: An exploratory study. <i>Integrative Psychological and Behavioral Science</i> , 2005 , 40, 55-9		6
31	Satiation evoked by distension of the small intestine in water deprived rats. <i>Physiology and Behavior</i> , 1981 , 26, 7-12	3.5	6
30	Expectations of side effects evoked by perceptual characteristics of curatives and their psychological background. <i>Mentalhigiéné Es Pszichoszomatika</i> , 2009 , 10, 47-62	0.2	6
29	The Therapeutic use of placebos among Hungarian GPs: A preliminary research report. <i>Orvosi Hetilap</i> , 2011 , 5, 21-25		5
28	Expectations of drug effects based on colour and size of tablets. <i>Mentalhigiéné Es Pszichoszomatika</i> , 2007 , 8, 277-290	0.2	5
27	Alcohol and Placebo: The Role of Expectations and Social Influence. <i>International Journal of Mental Health and Addiction</i> , 2020 , 1	8.8	4
26	Community supported agriculture membership: The benefits of spousal involvement. <i>International Journal of Consumer Studies</i> , 2020 , 44, 172-180	5.7	4
25	The effect of perceptual characteristics of tablets upon patient's choice. <i>Orvosi Hetilap</i> , 2010 , 4, 99-104		4
24	Morphological and functional changes after benzalkonium chloride treatment of the small intestinal Thiry-Vella loop in rats. <i>Brain Research Bulletin</i> , 1998 , 46, 519-28	3.9	4
23	Visceral pain and nociceptors. <i>Trends in Neurosciences</i> , 1993 , 16, 138-40	13.3	4
22	A placebo terápia felhasználásának etikai kérdései. <i>Magyar Pszichológiai Szemle</i> , 2007 , 62, 429-448	0	4
21	Nil nocere? The nocebo phenomenon. <i>Magyar Pszichológiai Szemle</i> , 2009 , 64, 697-727	0	3
20	Local food communities: exploring health-related adaptivity and self-management practices. <i>British Food Journal</i> , 2021 , 123, 2728-2742	2.8	3
19	Somatosensory Amplification Is a Predictor of Self-Reported Side Effects in the Treatment of Primary Hypertension: a Pilot Study. <i>International Journal of Behavioral Medicine</i> , 2016 , 23, 327-332	2.6	3
18	Discomfort: not pain but still unpleasant feelings from the gut. <i>Acta Biologica Hungarica</i> , 2002 , 53, 423-33		2

17	Expectations of medicine adverse effects: Perceptual characteristics of tablets and personality background. <i>Orvosi Hetilap</i> , 2011 , 5, 199-202		2
16	Placebo vizsgálás a primitívta megkötés II.. <i>Pszichológia</i> , 2008 , 28, 339-356		2
15	Retardation in somatosensory cortex development induced by postnatal BrdU treatment in mice. <i>International Journal of Developmental Neuroscience</i> , 2008 , 26, 713-21	2.7	1
14	Enhancement of synaptic strength in the somatosensory cortex following nerve injury does not parallel behavioural alterations. <i>Brain Research Bulletin</i> , 2005 , 64, 463-9	3.9	1
13	Learned aversion to mannitol in water-deprived rats. <i>Physiology and Behavior</i> , 1984 , 33, 533-6	3.5	1
12	Military carrier choice during the Covid-19 pandemic in Hungary.. <i>Current Psychology</i> , 2022 , 1-11	1.4	1
11	Irritable Bowel Syndrome in Hungary: How do patients view their illness?. <i>Orvosi Hetilap</i> , 2009 , 3, 487-498		1
10	A placebo - evolúció szemmel. <i>Magyar Pszichológiai Szemle</i> , 2007 , 62, 239-252	0	1
9	Placebo. <i>Magyar Pszichológiai Szemle</i> , 2011 , 66, 75-91	0	1
8	A New Military Hierarchy of Needs Model. <i>Social Sciences</i> , 2022 , 11, 217	1.8	0
7	Package information leaflets as potential contributors to the curative effect. <i>Magyar Pszichológiai Szemle</i> , 2009 , 64, 629-642	0	
6	An animal model of the entero-cerebral relationships. <i>International Journal of Psychophysiology</i> , 1989 , 7, 128-129	2.9	
5	Behavioral thresholds of intestinal stimuli. <i>International Journal of Psychophysiology</i> , 1989 , 7, 328-329	2.9	
4	A versengő jutalmazásnak hatása a nyúltesztoszteronszintre és a teljesítményre fiatal felnőtt férfiakban: A hiperversengő szerepe. <i>Magyar Pszichológiai Szemle</i> , 2015 , 70, 121-141	0	
3	Leisure and Pleasure: Healthy, Useful, Pleasant: Why Don't We Do It? 2017 , 81-89		
2	Exercise addiction: A rare but severe psychological dysfunction. <i>Magyar Pszichológiai Szemle</i> , 2010 , 65, 529-544	0	
1	Építés egy széles körű tudástani letmőhez és Gyógy Professor, Akadémikus Emleke. <i>Magyar Pszichológiai Szemle</i> , 2013 , 68, 393-398	0	