Jozsef Vitrai

List of Publications by Year in descending order

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LOZSEE VITENI

#	Article	IF	CITATIONS
1	NO-induced migraine attack: strong increase in plasma calcitonin gene-related peptide (CGRP) concentration and negative correlation with platelet serotonin release. Pain, 2003, 106, 461-470.	4.2	231
2	The prevalence of major depressive and bipolar disorders in Hungary. Journal of Affective Disorders, 1998, 50, 153-162.	4.1	209
3	Clozapine Effects on Hostility and Aggression in Schizophrenia. Journal of Clinical Psychopharmacology, 1993, 13, 287???288.	1.4	76
4	Suicide attempts in the Hungarian adult population. Their relation with DIS/DSM-III-R affective and anxiety disorders. European Psychiatry, 2000, 15, 343-347.	0.2	48
5	Trends in educational inequalities in obesity in 15 European countries between 1990 and 2010. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 63.	4.6	42
6	Pharmacoepidemiology of Clozapine in 202 Inpatients with Schizophrenia. Annals of Pharmacotherapy, 1993, 27, 1262-1269.	1.9	42
7	Neuroleptics in Acute Mania: A Pharmacoepidemiologic Study. Annals of Pharmacotherapy, 1996, 30, 1396-1398.	1.9	38
8	Pathological Sleep Apnoea Frequency Remains Permanent in Ischaemic Stroke and It Is Transient in Haemorrhagic Stroke. European Neurology, 2002, 47, 15-19.	1.4	35
9	Lateralization as a Factor in the Prognosis of Middle Cerebral Artery Territorial Infarct. European Neurology, 2002, 48, 141-145.	1.4	34
10	Fluoxetine use is associated with improved survival of patients with COVID-19 pneumonia : A retrospective case-control study. Ideggyogyaszati Szemle, 2021, 74, 389-396.	0.7	30
11	Sexual dysfunction among patients treated with antidepressants—a Hungarian retrospective study. European Psychiatry, 2003, 18, 412-414.	0.2	28
12	Effect of Autogenic Training on Drug Consumption in Patients With Primary Headache: An 8-Month Follow-up Study. Headache, 2003, 43, 251-257.	3.9	27
13	Gender differences in major depressive disorder in a Hungarian community survey. International Journal of Psychiatry in Clinical Practice, 2002, 6, 31-37.	2.4	16
14	Hypothesis testing: Is clozapine's superior efficacy dependent on moderate D2 receptor occupancy?. Biological Psychiatry, 1998, 43, 79-83.	1.3	13
15	Vascular disease risk factors and findings in patients with Alzheimer's disease. Archives of Gerontology and Geriatrics, 1997, 25, 237-243.	3.0	9
16	Hypertension and clusters of risk factors in different stroke subtypes (an analysis of Hungarian) Tj ETQqO 0 0 rg	BT /Oyerloo	ck 10 Tf 50 1

17	Beyond principal component analysis: Canonical component analysis for data reduction in classification of EPs. International Journal of Bio-medical Computing, 1984, 15, 93-111.	0.5	5
18	Methodology for identification of healthstyles for developing effective behavior change interventions. Zeitschrift Fur Gesundheitswissenschaften, 2017, 25, 387-400.	1.6	5

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#	Article	IF	CITATIONS
19	Vaping-Related Adverse Events and Perceived Health Improvements: A Cross-Sectional Survey among Daily E-Cigarette Users. International Journal of Environmental Research and Public Health, 2021, 18, 8301.	2.6	5
20	How should we change the culture of health? A note on the margin of an outstanding debate. Zeitschrift Fur Gesundheitswissenschaften, 2018, 26, 383-389.	1.6	2
21	A study of periodicity and structure of EEG complexes in a case of SSPE. Electroencephalography and Clinical Neurophysiology, 1980, 50, 11-18.	0.3	1
22	Toward a therapeutic jurisprudence analysis of medication refusal in the court review model. Behavioral Sciences and the Law, 1993, 11, 151-163.	0.8	1
23	Defining healthstyles to plan behavior change interventions in representative samples of children and adults. Psychology, Health and Medicine, 2021, 26, 566-570.	2.4	1
24	An appraisal: how notifiable infectious diseases are reported by Hungarian family physicians. BMC Infectious Diseases, 2018, 18, 45.	2.9	0
25	A lakóhelytÅ'l függ az esély a jobb minÅ'ségű ellÃįtÃįsra – Az ellÃįtÃįshoz való hozzÃjférés terÃ egyenlÅ'tlenségei MagyarorszÃįgon, a szürkehÃįlyogműtétek példÃįjÃįn. Tér és TÃįrsadalom, 20]	¹ /4 eți 1, 25, 8	8-105.
26	Associations between classroom networks and health behaviour of adolescents. Zeitschrift Fur Gesundheitswissenschaften, 0, , 1.	1.6	0