Martin Bares

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/883618/publications.pdf

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134 papers 3,980 citations

35 h-index 56 g-index

141 all docs

141 docs citations

times ranked

141

4219 citing authors

#	Article	IF	CITATIONS
1	Pramipexole and pergolide in the treatment of depression in Parkinson's disease: a national multicentre prospective randomized study. European Journal of Neurology, 2003, 10, 399-406.	3.3	220
2	Early reduction in prefrontal theta QEEG cordance value predicts response to venlafaxine treatment in patients with resistant depressive disorder. European Psychiatry, 2008, 23, 350-355.	0.2	120
3	Changes in QEEG prefrontal cordance as a predictor of response to antidepressants in patients with treatment resistant depressive disorder: A pilot study. Journal of Psychiatric Research, 2007, 41, 319-325.	3.1	107
4	Dystonia and the cerebellum: A new field of interest in movement disorders?. Clinical Neurophysiology, 2013, 124, 1269-1276.	1.5	106
5	Consensus paper: Decoding the Contributions of the Cerebellum as a Time Machine. From Neurons to Clinical Applications. Cerebellum, 2019, 18, 266-286.	2.5	101
6	WILSON'S DISEASE AND EPILEPSY. Brain, 1988, 111, 1139-1155.	7.6	99
7	Predictive Motor Timing Performance Dissociates Between Early Diseases of the Cerebellum and Parkinson's Disease. Cerebellum, 2010, 9, 124-135.	2.5	97
8	Intracortical inhibition and facilitation are impaired in patients with early Parkinson's disease: a paired TMS study. European Journal of Neurology, 2003, 10, 385-389.	3.3	88
9	Disruption in cerebellar and basal ganglia networks during a visuospatial task in cervical dystonia. Movement Disorders, 2017, 32, 757-768.	3.9	88
10	Levodopa-induced dyskinesias and continuous subcutaneous infusions of apomorphine: Results of a two-year, prospective follow-up. Movement Disorders, 2002, 17, 188-191.	3.9	82
11	Essential tremor-plus: a controversial new concept. Lancet Neurology, The, 2020, 19, 266-270.	10.2	82
12	The change of prefrontal QEEG theta cordance as a predictor of response to bupropion treatment in patients who had failed to respond to previous antidepressant treatments. European Neuropsychopharmacology, 2010, 20, 459-466.	0.7	81
13	Efficacy and safety of a standardised 500 unit dose of Dysport ® (Clostridium botulinum toxin type A) Tj ETQq1 multicentre, randomised, double-blind, placebo-controlled, parallel group study. Journal of Neurology, 2001, 248, 1073-1078.	1 0.78431 3.6	4 rgBT /O <mark>ve</mark> t 79
14	Impaired predictive motor timing in patients with cerebellar disorders. Experimental Brain Research, 2007, 180, 355-365.	1.5	79
15	Abnormalities of cortical excitability and cortical inhibition in cervical dystonia. Journal of Neurology, 2003, 250, 42-50.	3.6	78
16	Cognitive functioning after repetitive transcranial magnetic stimulation in patients with cerebrovascular disease without dementia: a pilot study of seven patients. Journal of the Neurological Sciences, 2005, 229-230, 157-161.	0.6	76
17	Movement-related potentials in the basal ganglia: a SEEG readiness potential study. Clinical Neurophysiology, 2001, 112, 2146-2153.	1.5	71
18	Effects of Ropinirole on Nonmotor Symptoms of Parkinson Disease. Clinical Neuropharmacology, 2008, 31, 261-266.	0.7	70

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19	Functional anatomy of outcome evaluation during Iowa Gambling Task performance in patients with Parkinson's disease: an fMRI study. Neurological Sciences, 2013, 34, 2159-2166.	1.9	69
20	Basal ganglia involvement in sensory and cognitive processing. A depth electrode CNV study in human subjects. Clinical Neurophysiology, 2001, 112, 2022-2030.	1.5	68
21	Linking Essential Tremor to the Cerebellum: Physiological Evidence. Cerebellum, 2016, 15, 774-780.	2.5	66
22	The selective gating of the N30 cortical component of the somatosensory evoked potentials of median nerve is different in the mesial and dorsolateral frontal cortex: evidence from intracerebral recordings. Clinical Neurophysiology, 2003, 114, 981-991.	1.5	65
23	A SEEG study of ERP in motor and premotor cortices and in the basal ganglia. Clinical Neurophysiology, 2003, 114, 463-471.	1.5	62
24	Psychological Benefits of Nonpharmacological Methods Aimed for Improving Balance in Parkinson's Disease: A Systematic Review. Behavioural Neurology, 2015, 2015, 1-16.	2.1	56
25	Low frequency (1-Hz), right prefrontal repetitive transcranial magnetic stimulation (rTMS) compared with venlafaxine ER in the treatment of resistant depression: A double-blind, single-centre, randomized study. Journal of Affective Disorders, 2009, 118, 94-100.	4.1	53
26	Cognitive―and movementâ€related potentials recorded in the human basal ganglia. Movement Disorders, 2005, 20, 562-568.	3.9	52
27	Event-related potentials, CNV, readiness potential, and movement accompanying potential recorded from posterior thalamus in human subjects. A SEEG study. Neurophysiologie Clinique, 2001, 31, 253-261.	2.2	49
28	The Neural Substrate of Predictive Motor Timing in Spinocerebellar Ataxia. Cerebellum, 2011, 10, 233-244.	2.5	49
29	Cognitive potentials in the basal ganglia—frontocortical circuits. An intracerebral recording study. Experimental Brain Research, 2004, 158, 289-301.	1.5	48
30	Feasibility and reproducibility of neurochemical profile quantification in the human hippocampus at 3 T. NMR in Biomedicine, 2015, 28, 685-693.	2.8	46
31	Deep brain stimulation in acute management of status dystonicus. Movement Disorders, 2009, 24, 2291-2292.	3.9	43
32	The effect of apomorphine administration on smooth pursuit ocular movements in early Parkinsonian patients. Parkinsonism and Related Disorders, 2003, 9, 139-144.	2,2	41
33	QEEG Theta Cordance in the Prediction of Treatment Outcome to Prefrontal Repetitive Transcranial Magnetic Stimulation or Venlafaxine ER in Patients With Major Depressive Disorder. Clinical EEG and Neuroscience, 2015, 46, 73-80.	1.7	39
34	Cognitive performance in people with Parkinson's disease and mild or moderate depression: effects of dopamine agonists in an addâ€on to ⟨scp⟩l⟨/scp⟩â€dopa therapy. European Journal of Neurology, 2005, 12, 9-15.	3.3	38
35	The mystery of the cerebellum: clues from experimental and clinical observations. Cerebellum and Ataxias, 2018, 5, 8.	1.9	38
36	Cortical and subcortical distribution of middle and long latency auditory and visual evoked potentials in a cognitive (CNV) paradigm. Clinical Neurophysiology, 2003, 114, 2447-2460.	1.5	36

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37	The effect of response type (motor output versus mental counting) on the intracerebral distribution of the slow cortical potentials in an externally cued (CNV) paradigm. Brain Research Bulletin, 2007, 71, 428-435.	3.0	36
38	The Mechanisms of Movement Control and Time Estimation in Cervical Dystonia Patients. Neural Plasticity, 2013, 2013, 1-10.	2.2	36
39	Longâ€term efficacy and tolerability of 4â€monthly versus yearly botulinum toxin type A treatment for lowerâ€limb spasticity in children with cerebral palsy. Developmental Medicine and Child Neurology, 2009, 51, 436-445.	2.1	35
40	Efficacy and safety of abobotulinumtoxinA liquid formulation in cervical dystonia: A randomizedâ€controlled trial. Movement Disorders, 2016, 31, 1649-1657.	3.9	35
41	Pergolide mesylate can improve sexual dysfunction in patients with Parkinson's disease: the results of an open, prospective, 6-month follow-up. European Journal of Neurology, 2004, 11, 483-488.	3.3	34
42	Functional Imaging of the Cerebellum and Basal Ganglia During Predictive Motor Timing in Early Parkinson's Disease. Journal of Neuroimaging, 2014, 24, 45-53.	2.0	34
43	Essential tremor, the cerebellum, and motor timing: towards integrating them into one complex entity. Tremor and Other Hyperkinetic Movements, 2012, 2, .	2.0	34
44	Intracerebral recording of readiness potential induced by a complex motor task. Movement Disorders, 2001, 16, 698-704.	3.9	33
45	Long-term therapy of benign essential blepharospasm and facial hemispasm with botulinum toxin A: retrospective assessment of the clinical and quality of life impact in patients treated for more than 15Âyears. Acta Neurologica Belgica, 2014, 114, 285-291.	1.1	33
46	Amantadine infusion in treatment of motor fluctuations and dyskinesias in Parkinson's disease. Journal of Neural Transmission, 2000, 107, 1297-1306.	2.8	32
47	Penile erections and hypersexuality induced by pergolide treatment in advanced, fluctuating Parkinson's disease. Journal of Neurology, 2002, 249, 112-114.	3.6	31
48	lowa Gambling Task in patients with early-onset Parkinson's disease: strategy analysis. Neurological Sciences, 2012, 33, 1329-1335.	1.9	31
49	The effectiveness of prefrontal theta cordance and early reduction of depressive symptoms in the prediction of antidepressant treatment outcome in patients with resistant depression: analysis of naturalistic data. European Archives of Psychiatry and Clinical Neuroscience, 2015, 265, 73-82.	3.2	31
50	Social cognition and idiopathic isolated cervical dystonia. Journal of Neural Transmission, 2017, 124, 1097-1104.	2.8	31
51	Treatment of facial and orolinguomandibular tardive dystonia by botulinum toxin a: Evidence of a long-lasting effect. Movement Disorders, 1999, 14, 886-888.	3.9	29
52	The long-lasting improvement of sexual dysfunction in patients with advanced, fluctuating Parkinson's disease induced by pergolide: evidence from the results of an open, prospective, one-year trial. Parkinsonism and Related Disorders, 2005, 11, 509-512.	2.2	29
53	Is the Cerebellum a Potential Target for Stimulation in Parkinson's Disease? Results of 1-Hz rTMS on Upper Limb Motor Tasks. Cerebellum, 2011, 10, 804-811.	2.5	29
54	Functional coupling between anterior prefrontal cortex (BA10) and hand muscle contraction during intentional and imitative motor acts. Neurolmage, 2008, 39, 1314-1323.	4.2	27

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55	Similar Circuits but Different Connectivity Patterns Between The Cerebellum, Basal Ganglia, and Supplementary Motor Area In Early Parkinson's Disease Patients and Controls During Predictive Motor Timing. Journal of Neuroimaging, 2013, 23, 452-462.	2.0	27
56	The change of QEEG prefrontal cordance as a response predictor to antidepressive intervention in bipolar depression. A pilot study. Journal of Psychiatric Research, 2012, 46, 219-225.	3.1	26
57	Morphological changes of cerebellar substructures in temporal lobe epilepsy: A complex phenomenon, not mere atrophy. Seizure: the Journal of the British Epilepsy Association, 2018, 54, 51-57.	2.0	25
58	Processing of Emotion in Functional Neurological Disorder. Frontiers in Psychiatry, 2018, 9, 479.	2.6	25
59	Impulsivity in patients with borderline personality disorder: a comprehensive profile compared with healthy people and patients with ADHD. Psychological Medicine, 2020, 50, 1829-1838.	4.5	23
60	TRANSCRANIAL MAGNETIC STIMULATION OF THE CEREBELLUM. Biomedical Papers of the Medical Faculty of the University Palacký, Olomouc, Czechoslovakia, 2010, 154, 133-139.	0.6	23
61	Cerebellar Dysfunction and Ataxia in Patients with Epilepsy: Coincidence, Consequence, or Cause?. Tremor and Other Hyperkinetic Movements, 2020, 6, 376.	2.0	22
62	Disruption of Multiple Distinctive Neural Networks Associated With Impulse Control Disorder in Parkinson's Disease. Frontiers in Human Neuroscience, 2018, 12, 462.	2.0	21
63	Excessive daytime sleepiness and 'sleep attacks' induced by entacapone. Fundamental and Clinical Pharmacology, 2003, 17, 113-116.	1.9	20
64	DYT 6-A novel THAP1 mutation with excellent effect on pallidal DBS. Movement Disorders, 2011, 26, 924-925.	3.9	20
65	Trial-to-trial Adaptation: Parsing out the Roles of Cerebellum and BG in Predictive Motor Timing. Journal of Cognitive Neuroscience, 2016, 28, 920-934.	2.3	20
66	Prevalence and evolution of spasticity in patients suffering from firstâ€ever stroke with carotid origin: a prospective, longitudinal study. European Journal of Neurology, 2019, 26, 880-886.	3.3	20
67	Behavioral and Neuroanatomical Account of Impulsivity in Parkinson's Disease. Frontiers in Neurology, 2019, 10, 1338.	2.4	20
68	Cerebellar Dysfunction and Ataxia in Patients with Epilepsy: Coincidence, Consequence, or Cause?. Tremor and Other Hyperkinetic Movements, 2016, 6, 376.	2.0	20
69	Synchronization of gamma oscillations increases functional connectivity of human hippocampus and inferior-middle temporal cortex during repetitive visuomotor events. European Journal of Neuroscience, 2004, 19, 3088-3098.	2.6	19
70	Wegener's granulomatosis: ischemic stroke as the first clinical manifestation (case study). Journal of Neurology, 2002, 249, 1593-1594.	3.6	18
71	Modifications of cognitive and motor tasks affect the occurrence of eventâ€related potentials in the human cortex. European Journal of Neuroscience, 2007, 26, 1371-1380.	2.6	18
72	Directional functional coupling of cerebral rhythms between anterior cingulate and dorsolateral prefrontal areas during rare stimuli: A directed transfer function analysis of human depth EEG signal. Human Brain Mapping, 2009, 30, 138-146.	3.6	18

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73	Predictive Motor Timing and the Cerebellar Vermis in Schizophrenia: An fMRI Study. Schizophrenia Bulletin, 2016, 42, 1517-1527.	4.3	18
74	Neural Scaffolding as the Foundation for Stable Performance of Aging Cerebellum. Cerebellum, 2019, 18, 500-510.	2.5	18
75	Impulse control disorders in patients with Parkinson's disease. Acta Neurologica Belgica, 2011, 111, 3-9.	1.1	17
76	The Comparison of Effectiveness of Various Potential Predictors of Response to Treatment With SSRIs in Patients With Depressive Disorder. Journal of Nervous and Mental Disease, 2017, 205, 618-626.	1.0	16
77	Individual differences in interoceptive accuracy and prediction error in motor functional neurological disorders: A <scp>DTI</scp> study. Human Brain Mapping, 2021, 42, 1434-1445.	3.6	16
78	The impact of motor activity on intracerebral ERPs: P3 latency variability in modified auditory odd-ball paradigms involving a motor task. Neurophysiologie Clinique, 2003, 33, 159-168.	2.2	15
79	Processing of Emotions in Functional Movement Disorder: An Exploratory fMRI Study. Frontiers in Neurology, 2019, 10, 861.	2.4	15
80	Does WOQ-9 help to recognize symptoms of non-motor wearing-off in Parkinson's disease?. Journal of Neural Transmission, 2012, 119, 373-380.	2.8	14
81	Disturbed intracortical excitability in early Parkinson's disease is l-DOPA dose related: A prospective 12-month paired TMS study. Parkinsonism and Related Disorders, 2007, 13, 489-494.	2.2	12
82	Motion and emotion: anxiety–axial connections in Parkinson's disease. Journal of Neural Transmission, 2017, 124, 369-377.	2.8	12
83	Autism, impulsivity and inhibition a review of the literature. Basal Ganglia, 2018, 14, 44-53.	0.3	12
84	Theory of Mind Skills Are Related to Resting-State Frontolimbic Connectivity in Schizophrenia. Brain Connectivity, 2018, 8, 350-361.	1.7	12
85	Predicting Sex From EEG: Validity and Generalizability of Deep-Learning-Based Interpretable Classifier. Frontiers in Neuroscience, 2020, 14, 589303.	2.8	12
86	Mismatch negativity-like potential (MMN-like) in the subthalamic nuclei in Parkinson's disease patients. Journal of Neural Transmission, 2014, 121, 1507-1522.	2.8	10
87	Neural Network of Predictive Motor Timing in the Context of Gender Differences. Neural Plasticity, 2016, 2016, 1-9.	2.2	10
88	Cerebellum and dystonia: The story continues. Will the patients benefit from new discoveries?. Clinical Neurophysiology, 2018, 129, 282-283.	1.5	10
89	Early change of prefrontal theta cordance and occipital alpha asymmetry in the prediction of responses to antidepressants. International Journal of Psychophysiology, 2019, 143, 1-8.	1.0	10
90	The clinical phenomenology and associations of trick maneuvers in cervical dystonia. Journal of Neural Transmission, 2016, 123, 269-275.	2.8	9

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91	Antidepressant monotherapy compared with combinations of antidepressants in the treatment of resistant depressive patients: A randomized, open-label study. International Journal of Psychiatry in Clinical Practice, 2013, 17, 35-43.	2.4	8
92	Neuronal substrate and effective connectivity of abnormal movement sequencing in schizophrenia. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2016, 67, 1-9.	4.8	8
93	Differential diagnosis of tremor syndromes using MRI relaxometry. Parkinsonism and Related Disorders, 2020, 81, 190-193.	2.2	8
94	New endemic familial parkinsonism in south Moravia, Czech Republic and its genetical background. Medicine (United States), 2018, 97, e12313.	1.0	7
95	Tremor associated with similar structural networks in Parkinson's disease and essential tremor. Parkinsonism and Related Disorders, 2022, 95, 28-34.	2.2	7
96	Dropped head syndrome in severe intractable epilepsies with mental retardation. Seizure: the Journal of the British Epilepsy Association, 2005, 14, 282-287.	2.0	6
97	Transcranial Direct-Current Stimulation (tDCS) Versus Venlafaxine ER In The Treatment Of Depression: A Randomized, Double-Blind, Single-Center Study With Open-Label, Follow-Up Neuropsychiatric Disease and Treatment, 2019, Volume 15, 3003-3014.	2.2	6
98	Beck Depression Inventory-II: Self-report or interview-based administrations show different results in older persons. International Psychogeriatrics, 2019, 31, 735-742.	1.0	6
99	Psychosocial Modulators of Motor Learning in Parkinson's Disease. Frontiers in Human Neuroscience, 2016, 10, 74.	2.0	5
100	Baseline Difference in Quantitative Electroencephalography Variables Between Responders and Non-Responders to Low-Frequency Repetitive Transcranial Magnetic Stimulation in Depression. Frontiers in Psychiatry, 2020, 11, 83.	2.6	5
101	Epidemiological Study of Neurodegenerative Parkinsonism in "Hornackoâ€, a Specific Region of the South-eastern Moravia, Czech Republic. Ceska A Slovenska Neurologie A Neurochirurgie, 2014, 77/110, 714-720.	0.1	5
102	Antidepressant monotherapy and combination of antidepressants in the treatment of resistant depression in current clinical practice: A retrospective study. International Journal of Psychiatry in Clinical Practice, 2010, 14, 303-308.	2.4	4
103	Impulse control disorders in patients with young-onset Parkinson's disease: A cross-sectional study seeking associated factors. Basal Ganglia, 2016, 6, 197-205.	0.3	4
104	Cerebellumâ€"aging of the neuronal machine. , 2021, , 281-288.		4
105	Contemporary clinical neurophysiology applications in dystonia. Journal of Neural Transmission, 2021, 128, 509-519.	2.8	4
106	Heart valve abnormalities in Parkinson's disease treated with dopamine agonists. Journal of Neurology, 2008, 255, 1596-1596.	3.6	3
107	Rare neurological presentation of human granulocytic anaplasmosis. European Journal of Neurology, 2013, 20, e70-2.	3.3	3
108	24-Hour Alberta Stroke Program Early CT Score Assessment in Post-Stroke Spasticity Development in Patients with a First Documented Anterior Circulation Ischemic Stroke. Journal of Stroke and Cerebrovascular Diseases, 2018, 27, 240-245.	1.6	3

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109	RAFF-4, Magnetization Transfer and Diffusion Tensor MRI of Lysophosphatidylcholine Induced Demyelination and Remyelination in Rats. Frontiers in Neuroscience, 2021, 15, 625167.	2.8	3
110	Neurostimulation Methods in the Treatment of Depression: A Comparison of rTMS, tDCS, and Venlafaxine Using a Pooled Analysis of Two Studies. Neuropsychiatric Disease and Treatment, 2021, Volume 17, 1713-1722.	2.2	3
111	Infantile status epilepticus disrupts myelin development. Neurobiology of Disease, 2022, 162, 105566.	4.4	3
112	Motor cortex plasticity and excitability in Parkinson's disease. Clinical Neurophysiology, 2014, 125, 2135-2136.	1.5	2
113	Associated factors of REM sleep without atonia in younger (â‰\$0 years) hospitalized psychiatric patients. BMC Psychiatry, 2020, 20, 482.	2.6	2
114	Early manifestation of spasticity after first stroke in the territory of the internal carotid artery. A prospective multicenter study. Biomedical Papers of the Medical Faculty of the University Palacký, Olomouc, Czechoslovakia, 2018, 162, 319-323.	0.6	2
115	Quantitative but Not Qualitative Performance Changes in Predictive Motor Timing as a Result of Overtraining. Cerebellum, 2020, 19, 201-207.	2.5	1
116	Editorial: Neuropsychology Through the MRI Looking Glass. Frontiers in Neurology, 2020, 11, 609897.	2.4	1
117	Processing of emotionally ambiguous stimuli in eating disorders: an fMRI pilot study. Eating and Weight Disorders, 2021, 26, 2757-2761.	2.5	1
118	Alterations in Sensorimotor and Mesiotemporal Cortices and Diffuse White Matter Changes in Primary Progressive Multiple Sclerosis Detected by Adiabatic Relaxometry. Frontiers in Neuroscience, 2021, 15, 711067.	2.8	1
119	Long-Term Treatment of Focal Dystonias (Cervical and Writer's Cramp): Clinical and Quality of Life Impact. , 2015, , 151-164.		1
120	FP44-TH-01 Epidemiology of wearing-off symptoms among the population of Parkinson's disease patients on I-dopa in the Czech Republic: the results of E.W.O. study. Journal of the Neurological Sciences, 2009, 285, S127.	0.6	0
121	PO24-TH-10 Gender differences in motor and non-motor clinical manifestation of Parkinson's disease: analysis of the E.W.O study. Journal of the Neurological Sciences, 2009, 285, S288.	0.6	O
122	P2.117 Wearing-off symptoms in Parkinson's disease patients on L-DOPA in the Czech Republic – the results of E.W.O. study. Parkinsonism and Related Disorders, 2009, 15, S121.	2.2	0
123	Correspondence on â€~â€~Outcome Measures Used in Studies of Botulinum Toxin in Childhood Cerebral Palsy: A Systematic Review''. Journal of Child Neurology, 2010, 25, 793-794.	1.4	O
124	W9.4 lowa gambling task in patients with Parkinson's disease without a history of pathological gambling: strategy analysis and neural correlates revealed by functional imaging. Clinical Neurophysiology, 2011, 122, S31.	1.5	0
125	Impulse control disorders in young-onset patients with Parkinson's disease: cross-sectional study seeking associated factors with regard of personal characteristics. Journal of the Neurological Sciences, 2015, 357, e272-e273.	0.6	0
126	Repetitive Transcranial Magnetic Stimulation in ADHD. , 2015, , .		0

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127	ARE SUBTHALAMICUS NUCLEUS, INTERNAL GLOBUS PALLIDUS AND THALAMUS INVOLVED IN THINKING?. Journal of Neurology, Neurosurgery and Psychiatry, 2015, 86, e4.77-e4.	1.9	0
128	Interdisciplinary approach to diagnosing adult-onset Niemann–Pick disease type C. Basal Ganglia, 2016, 6, 121-122.	0.3	0
129	Emotion Processing Abnormalities in Eating Disorders: An FMRI Pilot Study. European Psychiatry, 2017, 41, S289-S290.	0.2	0
130	Neural correlates of behavioral inhibition in healthy people and in patients with borderline personality disorder and ADHD. European Psychiatry, 2017, 41, S346-S347.	0.2	0
131	The identification of molecular-genetic background of familial atypical parkinsonism in "Hornacko", a specific region of the South-Eastern Moravia, Czech Republic. Journal of the Neurological Sciences, 2017, 381, 581.	0.6	0
132	Genetics of the Dystonias. , 0, , 53-58.		0
133	Are the subthalamic nucleus, internal globus pallidus and thalamus involved in thinking?. Basal Ganglia, 2018, 14, 22-30.	0.3	0
134	Acute Hyperkinetic Syndromes Treated with Stereotactic Neurosurgery Intervention –  †Three Case Reports. Ceska A Slovenska Neurologie A Neurochirurgie, 2015, 78/111, 591-596.	0.1	0