Brigitte Rockstroh

List of Publications by Year
in descending order

160	10,619	31902	35952
papers	citations	53 h-index	97 g-index

169	169	169	8175
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Constraint-Induced Therapy of Chronic Aphasia After Stroke. Stroke, 2001, 32, 1621-1626.	1.0	657
2	Large-scale neural correlates of affective picture processing. Psychophysiology, 2002, 39, 641-649.	1.2	557
3	Statistical control of artifacts in dense array EEG/MEG studies. Psychophysiology, 2000, 37, 523-532.	1.2	519
4	Alteration of digital representations in somatosensory cortex in focal hand dystonia. NeuroReport, 1998, 9, 3571-3575.	0.6	417
5	Perceptual Correlates of Changes in Cortical Representation of Fingers in Blind Multifinger Braille Readers. Journal of Neuroscience, 1998, 18, 4417-4423.	1.7	323
6	Processing of emotional adjectives: Evidence from startle EMG and ERPs. Psychophysiology, 2006, 43, 197-206.	1.2	295
7	Longer versus shorter daily constraint-induced movement therapy of chronic hemiparesis: An exploratory study. Archives of Physical Medicine and Rehabilitation, 2002, 83, 1374-1377.	0.5	255
8	Strategic automation of emotion regulation.. Journal of Personality and Social Psychology, 2009, 96, 11-31.	2.6	213
9	Long-Term Stability of Improved Language Functions in Chronic Aphasia After Constraint-Induced Aphasia Therapy. Stroke, 2005, 36, 1462-1466.	1.0	206
10	Type and timing of adverse childhood experiences differentially affect severity of PTSD, dissociative and depressive symptoms in adult inpatients. BMC Psychiatry, 2016, 16, 295.	1.1	199
11	Cortical self-regulation in patients with epilepsies. Epilepsy Research, 1993, 14, 63-72.	0.8	192
12	Removal of ocular artifacts from the EEG â€" A biophysical approach to the EOG. Electroencephalography and Clinical Neurophysiology, 1985, 60, 455-463.	0.3	185
13	Functional re-recruitment of dysfunctional brain areas predicts language recovery in chronic aphasia. NeuroImage, 2008, 39, 2038-2046.	2.1	179
14	Reorganization of Human Cerebral Cortex: The Range of Changes Following Use and Injury. Neuroscientist, 2004, 10, 129-141.	2.6	170
15	Biofeedback of slow cortical potentials. I. Electroencephalography and Clinical Neurophysiology, 1980, 48, 293-301.	0.3	164
16	Effective behavioral treatment of focal hand dystonia in musicians alters somatosensory cortical organization. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 7942-7946.	3.3	164
17	Khat use as risk factor for psychotic disorders: A cross-sectional and case-control study in Somalia. BMC Medicine, 2005, 3, 5.	2.3	164
18	Sensory motor retuning: A behavioral treatment for focal hand dystonia of pianists and guitarists. Archives of Physical Medicine and Rehabilitation, 2002, 83, 1342-1348.	0.5	153

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19	MEG gamma band activity in schizophrenia patients and healthy subjects in a mental arithmetic task and at rest. Clinical Neurophysiology, 2000, 111, 2079-2087.	0.7	150
20	Changed perceptions in Braille readers. Nature, 1998, 391, 134-135.	13.7	146
21	Expansion of the Tonotopic Area in the Auditory Cortex of the Blind. Journal of Neuroscience, 2002, 22, 9941-9944.	1.7	145
22	Input-increase and input-decrease types of cortical reorganization after upper extremity amputation in humans. Experimental Brain Research, 1997, 117, 161-164.	0.7	134
23	Intensive language training enhances brain plasticity in chronic aphasia. BMC Biology, 2004, 2, 20.	1.7	134
24	Dimensional analysis of the human EEG and intelligence. Neuroscience Letters, 1992, 143, 10-14.	1.0	131
25	Focal temporoparietal slow activity in Alzheimerâ€™s disease revealed by magnetoencephalography. Biological Psychiatry, 2002, 52, 764-770.	0.7	127
26	Endophenotypes in Psychopathology Research: Where Do We Stand?. Annual Review of Clinical Psychology, 2013, 9, 177-213.	6.3	127
27	Visually induced gamma-band responses in human electroencephalographic activity ? a link to animal studies. Experimental Brain Research, 1996, 112, 96-102.	0.7	126
28	Specific Cognitive Training Normalizes Auditory Sensory Gating in Schizophrenia: A Randomized Trial. Biological Psychiatry, 2011, 69, 465-471.	0.7	115
29	Childhood adversities in relation to psychiatric disorders. Psychiatry Research, 2013, 206, 103-110.	1.7	112
30	Mapping EEG-potentials on the surface of the brain: A strategy for uncovering cortical sources. Brain Topography, 1997, 9, 203-217.	0.8	108
31	Physical aspects of the EEG in schizophrenics. Biological Psychiatry, 1992, 32, 595-606.	0.7	107
32	Baroreceptor Stimulation Alters Pain Sensation Depending on Tonic Blood Pressure. Psychophysiology, 1988, 25, 25-29.	1.2	100
33	Stress load during childhood affects psychopathology in psychiatric patients. BMC Psychiatry, 2008, 8, 63.	1.1	91
34	Intensive language therapy in chronic aphasia: Which aspects contribute most?. Aphasiology, 2008, 22, 408-421.	1.4	88
35	Large-scale neural correlates of affective picture processing. , 2002, 39, 641.		83
36	Reduced interhemispheric transmission in schizophrenia patients: evidence from event-related potentials. Neuroscience Letters, 2002, 320, 57-60.	1.0	82

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37	â€œProbingâ€•the nature of the CNV. Electroencephalography and Clinical Neurophysiology, 1993, 87, 235-241.	0.3	80
38	Use of khat and posttraumatic stress disorder as risk factors for psychotic symptoms: AÂstudy of Somali combatants. Social Science and Medicine, 2009, 69, 1040-1048.	1.8	77
39	Source distribution of neuromagnetic slow waves and MEG-delta activity in schizophrenic patients. Biological Psychiatry, 2001, 50, 108-116.	0.7	76
40	The Consumption of Khat and Other Drugs in Somali Combatants: A Cross-Sectional Study. PLoS Medicine, 2007, 4, e341.	3.9	71
41	Effects of the anticonvulsant benzodiazepine clonazepam on event-related brain potentials in humans. Electroencephalography and Clinical Neurophysiology, 1991, 78, 142-149.	0.3	68
42	Source distribution of neuromagnetic slow wave activity in schizophrenic and depressive patients. Clinical Neurophysiology, 2003, 114, 2052-2060.	0.7	68
43	Biofeedback-produced hemispheric asymmetry of slow cortical potentials and its behavioural effects. International Journal of Psychophysiology, 1990, 9, 151-165.	0.5	65
44	Source distribution of neuromagnetic slow-wave activity in schizophrenic patientsâ€”effects of activation. Schizophrenia Research, 2003, 63, 63-71.	1.1	64
45	Electroencephalography/magnetoencephalography study of cortical activities preceding prosaccades and antisaccades. NeuroReport, 2005, 16, 663-668.	0.6	63
46	Extending the Constraint-Induced Movement Therapy (CIMT) approach to cognitive functions: Constraint-Induced Aphasia Therapy (CIAT) of chronic aphasia. NeuroRehabilitation, 2007, 22, 311-318.	0.5	62
47	Interhemispheric cooperation during word processing: evidence for callosal transfer dysfunction in schizophrenic patients. Schizophrenia Research, 2000, 46, 231-239.	1.1	61
48	The Influence of Organized Violence and Terror on Brain and Mind: A Co-Constructive Perspective. , 2006, , 326-349.		60
49	The Influence of Low-Level Transcortical DC-Currents on Response Speed in Humans. International Journal of Neuroscience, 1981, 14, 101-114.	0.8	58
50	Operant control of EEG and event-related and slow brain potentials. Biofeedback and Self-regulation, 1984, 9, 139-160.	0.3	58
51	Statistical control of artifacts in dense array EEG/MEG studies. , 2000, 37, 523.		57
52	Intensive language training in the rehabilitation of chronic aphasia: Efficient training by laypersons. Journal of the International Neuropsychological Society, 2007, 13, 846-53.	1.2	56
53	EEG brain mapping of phonological and semantic tasks in Italian and German languages. Clinical Neurophysiology, 2000, 111, 706-716.	0.7	55
54	Syntactic and semantic processing in the healthy and aphasic human brain. Experimental Brain Research, 2001, 140, 77-85.	0.7	55

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55	The Effects of Slow Cortical Potentials on Response Speed. Psychophysiology, 1982, 19, 211-217.	1.2	54
56	Self-Report During Feedback Regulation of Slow Cortical Potentials. Psychophysiology, 1989, 26, 392-403.	1.2	54
57	Self-regulation of slow cortical potentials in psychiatric patients: Schizophrenia. Biofeedback and Self-regulation, 1992, 17, 277-292.	0.3	53
58	Environmental adversities and psychotic symptoms: The impact of timing of trauma, abuse, and neglect. Schizophrenia Research, 2019, 205, 4-9.	1.1	53
59	Slow Cortical Potentials Under Conditions of Uncontrollability. Psychophysiology, 1979, 16, 374-380.	1.2	51
60	Cerebral lateralization in schizophrenia and dyslexia: neuromagnetic responses to auditory stimuli. Neuropsychologia, 2004, 42, 692-697.	0.7	50
61	Biofeedback of Event-Related Slow Potentials of the Brain. International Journal of Psychology, 1981, 16, 389-415.	1.7	47
62	The Effects of Self-Regulation of Slow Cortical Potentials on Performance in a Signal Detection Task. International Journal of Neuroscience, 1979, 9, 175-183.	0.8	46
63	Brain regions essential for improved lexical access in an aged aphasic patient: a case report. BMC Neurology, 2006, 6, 28.	0.8	46
64	Screening for Posttraumatic Stress Disorder among Somali ex-combatants: A validation study. Conflict and Health, 2007, 1, 10.	1.0	45
65	Strategies of intention formation are reflected in continuous MEG activity. Social Neuroscience, 2009, 4, 11-27.	0.7	45
66	Increased semantic and repetition priming in schizophrenic patients.. Journal of Abnormal Psychology, 2001, 110, 67-75.	2.0	43
67	Left-hemispheric abnormal EEG activity in relation to impairment and recovery in aphasic patients. Psychophysiology, 2004, 41, 394-400.	1.2	43
68	Defining the impact of childhood adversities on cognitive deficits in psychosis: An exploratory analysis. Schizophrenia Research, 2018, 192, 351-356.	1.1	43
69	Adjusting Brain Dynamics in Schizophrenia by Means of Perceptual and Cognitive Training. PLoS ONE, 2012, 7, e39051.	1.1	43
70	Area-specific self-regulation of slow cortical potentials on the sagittal midline and its effects on behavior. Electroencephalography and Clinical Neurophysiology - Evoked Potentials, 1992, 84, 353-361.	2.0	42
71	Contingent negative variation (CNV) and determinants of the post-imperative negative variation (PINV) in schizophrenic patients and healthy controls. Schizophrenia Research, 1996, 21, 97-110.	1.1	41
72	Altered hemispheric asymmetry of auditory magnetic fields to tones and syllables in schizophrenia. Biological Psychiatry, 2001, 49, 694-703.	0.7	41

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73	Evoked and induced oscillatory activity contributes to abnormal auditory sensory gating in schizophrenia. NeuroImage, 2011, 56, 307-314.	2.1	41
74	Some Remarks on the Development of a Standardized Time Constant. Psychophysiology, 1980, 17, 504-505.	1.2	40
75	Cross-frequency interactions between frontal theta and posterior alpha control mechanisms foster working memory. NeuroImage, 2018, 181, 728-733.	2.1	40
76	Crossâ€frequency dynamics of neuromagnetic oscillatory activity: Two mechanisms of emotion regulation. Psychophysiology, 2012, 49, 1545-1557.	1.2	39
77	Early life stress and psychiatric disorder modulate cortical responses to affective stimuli. Psychophysiology, 2009, 46, 1234-1243.	1.2	38
78	Modulation of auditory responses during oddball tasks. Biological Psychology, 1996, 43, 41-55.	1.1	35
79	Failure of dominant left-hemispheric activation to right-ear stimulation in schizophrenia. NeuroReport, 1998, 9, 3819-3822.	0.6	35
80	Biofeedback produced slow brain potentials and task performance. Biological Psychology, 1982, 14, 99-111.	1.1	34
81	Temporal dynamics of linguistic processes are reorganized in aphasics' cortex: an EEG mapping study. NeuroImage, 2003, 20, 657-666.	2.1	34
82	Slow Brain Potentials, Imagery and Hemispheric Differences. International Journal of Neuroscience, 1988, 39, 101-116.	0.8	33
83	â€œThat pulled the rug out from under my feet!â€•â€“ adverse experiences and altered emotion processing in patients with functional neurological symptoms compared to healthy comparison subjects. BMC Psychiatry, 2015, 15, 133.	1.1	33
84	Seeing right through you: Applications of optical imaging to the study of the human brain. Psychophysiology, 2003, 40, 487-491.	1.2	31
85	Effects of voluntary movements on early auditory brain responses. Experimental Brain Research, 1996, 110, 487-92.	0.7	30
86	Electromagnetic brain activity evoked by affective stimuli in schizophrenia. Psychophysiology, 2006, 43, 431-439.	1.2	30
87	Decoupling Neural Networks From Reality. Psychological Science, 2006, 17, 825-829.	1.8	30
88	Ifâ€“then planning modulates the P300 in children with attention deficit hyperactivity disorder. NeuroReport, 2007, 18, 653-657.	0.6	28
89	Dynamical aspects of the EEG in different psychopathological states in an interview situation: a pilot study. Schizophrenia Research, 1997, 28, 77-85.	1.1	27
90	Determining working memory from ERP topography. Brain Topography, 1999, 12, 39-47.	0.8	27

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91	Impact of childhood adversities on the short-term course of illness in psychotic spectrum disorders. Psychiatry Research, 2015, 228, 633-640.	1.7	26
92	Somatoform dissociation and posttraumatic stress syndrome â€“ two sides of the same medal? A comparison of symptom profiles, trauma history and altered affect regulation between patients with functional neurological symptoms and patients with PTSD. BMC Psychiatry, 2017, 17, 248.	1.1	26
93	Slow brain potentials after withdrawal of control. Archiv Fur Psychiatrie Und Nervenkrankheiten, 1982, 232, 201-214.	0.6	25
94	Hemispheric cooperationâ€"A crucial factor in schizophrenia? Neurophysiological evidence. NeuroImage, 2008, 41, 1102-1110.	2.1	25
95	Effect of an ACTH 4â€“9 analog on human cortical evoked potentials in a two-stimulus reaction time paradigm. Psychoneuroendocrinology, 1981, 6, 311-320.	1.3	24
96	Wiedererfahrung durch Psychotherapie modifiziert Geist und Gehirn*. Verhaltenstherapie, 2006, 16, 96-103.	0.3	24
97	A mechanism of deficient interregional neural communication in schizophrenia. Psychophysiology, 2015, 52, 648-656.	1.2	24
98	The impact of performance uncertainty on the postimperative negative variation. Psychophysiology, 1996, 33, 426-433.	1.2	22
99	Emotion regulation and functional neurological symptoms: Does emotion processing convert into sensorimotor activity?. Journal of Psychosomatic Research, 2015, 79, 477-483.	1.2	22
100	Time Course of Brain Network Reconfiguration Supporting Inhibitory Control. Journal of Neuroscience, 2018, 38, 4348-4356.	1.7	22
101	Hyperventilation-induced EEG changes in humans and their modulation by an anticonvulsant drug. Epilepsy Research, 1990, 7, 146-154.	0.8	21
102	Evaluation of contingencies and conditional probabilities. Archiv Fur Psychiatrie Und Nervenkrankheiten, 1983, 233, 471-488.	0.6	20
103	Traces of fear in the neural web â€" Magnetoencephalographic responding to arousing pictorial stimuli. International Journal of Psychophysiology, 2010, 78, 14-19.	0.5	20
104	Electromagnetic indication of hypervigilant responses to emotional stimuli in blood-injection-injury fear. Neuroscience Letters, 2007, 424, 100-105.	1.0	19
105	Adverse experiences in childhood influence brain responses to emotional stimuli in adult psychiatric patients. International Journal of Psychophysiology, 2010, 75, 277-286.	0.5	19
106	Principal component analysis of slow brain potentials during six second anticipation intervals. Biological Psychology, 1981, 13, 271-280.	1.1	18
107	Asymmetry of brain potentials related to sensorimotor tasks. International Journal of Psychophysiology, 1985, 2, 281-291.	0.5	18
108	Deficient attention modulation of lateralized alpha power in schizophrenia. Psychophysiology, 2016, 53, 776-785.	1.2	18

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109	Decisionâ€•and feedbackâ€‘related brain potentials reveal risk processing mechanisms in patients with alcohol use disorder. Psychophysiology, 2019, 56, e13450.	1.2	18
110	Clinical-Psychological Treatment of Epileptic Seizures: A Controlled Study. , 1991, , 81-96.		18
111	The Pattern and Habituation of the Orienting Response in Man and Rats. International Journal of Neuroscience, 1987, 37, 169-182.	0.8	16
112	Dynamical aspects of motor and perceptual processes in schizophrenic patients and healthy controls. Schizophrenia Research, 1998, 33, 169-178.	1.1	16
113	Distractability under the Influence of an Acth 4-9 Derivative. International Journal of Neuroscience, 1983, 22, 21-36.	0.8	15
114	Gestaltlines. Computer Graphics Forum, 2013, 32, 171-180.	1.8	15
115	Grapheme monitoring in picture naming: an electrophysiological study of language production. Brain Topography, 2001, 14, 3-13.	0.8	14
116	Reduced mismatch negativity and increased variability of brain activity in schizophrenia. Clinical Neurophysiology, 2011, 122, 2365-2374.	0.7	14
117	Consistency of abnormal sensory gating in firstâ€admission and chronic schizophrenia across quantification methods. Psychophysiology, 2018, 55, e13006.	1.2	14
118	The Tortured Brain. Zeitschrift Fur Psychologie / Journal of Psychology, 2011, 219, 167-174.	0.7	14
119	Biofeedback of slow cortical potentials. II. Analysis of single event-related slow potentials by time-series analysis. Electroencephalography and Clinical Neurophysiology, 1980, 48, 302-311.	0.3	13
120	The postimperative negative variation following ambiguous matching of auditory stimuli. International Journal of Psychophysiology, 1997, 25, 155-167.	0.5	13
121	Event-related potentials in a working-memory task in schizophrenics and controls. Schizophrenia Research, 2000, 46, 175-186.	1.1	13
122	Neuromagnetic Indication of Dysfunctional Emotion Regulation in Affective Disorders. Depression Research and Treatment, 2012, 2012, 1-11.	0.7	13
123	Verbal working memoryâ€related neural network communication in schizophrenia. Psychophysiology, 2018, 55, e13088.	1.2	12
124	Slow event-related brain activity of aphasic patients and controls in word comprehension and rhyming tasks. Psychophysiology, 2002, 39, 747-758.	1.2	11
125	Bilateral Electrodermal and Electrocortical Activity in Anticipation of Sensorimotor Tasks. Psychophysiology, 1988, 25, 185-192.	1.2	10
126	Brain evoked potentials reflect how emotional faces influence our decision making.. Journal of Neuroscience, Psychology, and Economics, 2009, 2, 32-40.	0.4	10

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127	Medio-Frontal and Anterior Temporal abnormalities in children with attention deficit hyperactivity disorder (ADHD) during an acoustic antisaccade task as revealed by electro-cortical source reconstruction. BMC Psychiatry, 2011, 11, 7.	1.1	10
128	Decoding the impact of adverse childhood experiences on the progression of schizophrenia. Mental Health and Prevention, 2019, 13, 82-91.	0.7	10
129	Event-related potential correlates of verbal and pictorial feature comparison in aphasics and controls. Neuropsychologia, 2001, 39, 489-501.	0.7	9
130	Functional neurological symptoms modulate processing of emotionally salient stimuli. Journal of Psychosomatic Research, 2016, 91, 61-67.	1.2	9
131	Mismatch negativity and cognitive performance in the course of schizophrenia. International Journal of Psychophysiology, 2019, 145, 30-39.	0.5	9
132	An ERP Investigation of Semantic Priming, Repetition Priming, and Negative Priming in Schizophrenic Patients. Journal of Psychophysiology, 2006, 20, 195-211.	0.3	9
133	Event-related potential correlates of proactive interference in schizophrenic patients and controls. Psychophysiology, 1999, 36, 199-208.	1.2	8
134	Oscillatory brain dynamics supporting impaired Stroop task performance in schizophrenia-spectrum disorder. Schizophrenia Research, 2019, 204, 146-154.	1.1	8
135	The impact of adverse childhood experience on symptom severity in patients with functional neurological symptom disorder (FNSD). Mental Health and Prevention, 2019, 13, 169-175.	0.7	8
136	SSR-Modulation During Slow Cortical Potentials. , 1994, , 325-341.		8
137	Gender differences in hemispheric asymmetry of syllable processing: Left-lateralized magnetic N100 varies with syllable categorization in females. Psychophysiology, 2004, 41, 783-788.	1.2	7
138	Disordered semantic representation in schizophrenic temporal cortex revealed by neuromagnetic response patterns. BMC Psychiatry, 2006, 6, 23.	1.1	7
139	The Influence of Low-Level, Event-Related Dc-Currents During Time Estimation in Humans. International Journal of Neuroscience, 1981, 15, 103-106.	0.8	6
140	Experience-Induced Change of Alcohol-Related Risk Perception in Patients with Alcohol Use Disorders. Frontiers in Psychology, 2017, 8, 1967.	1.1	6
141	Neural network communication facilitates verbal working memory. Biological Psychology, 2018, 136, 119-126.	1.1	6
142	Variation of Functional Neurological Symptoms and Emotion Regulation with Time. Frontiers in Psychiatry, 2018, 9, 35.	1.3	6
143	Biofeedback of Slow Cortical Potentials in Epilepsy. , 1994, , 29-42.		6
144	Event-Related Potential Correlates of Acquisition and Retrieval of Verbal Associations in Schizophrenics and Controls. Journal of Psychophysiology, 2000, 14, 87-96.	0.3	6

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145	When Regulation of Slow Brain Potentials Fails ï¿½ A Contribution to the Psychophysiology of Perceptual Aberration and Anhedonia1. Advances in Biological Psychiatry, 1983, 13, 98-106.	0.2	5
146	The impact of cognitive training on spontaneous gamma oscillations in schizophrenia. Psychophysiology, 2018, 55, e13083.	1.2	5
147	A combined therapy for limb apraxia and related anosognosia. Neuropsychological Rehabilitation, 2020, 30, 2016-2034.	1.0	5
148	Schizophrenie und verwandte StÃ¶rungen â€" Neuropsychologie. , 2006, , 387-419.		5
149	Self-Regulation of Slow Cortical Potentials and Its Role in Epileptogenesis. , 1991, , 65-94.		5
150	Effects of inhaled nicotine on instrumental learning of blood pressure responses. Biofeedback and Self-regulation, 1992, 17, 107-123.	0.3	4
151	Word versus task representation in neural networks. Behavioral and Brain Sciences, 1999, 22, 286-287.	0.4	4
152	Distinct cognitive mechanisms in a gambling task share neural mechanisms. Psychophysiology, 2011, 48, 1037-1046.	1.2	4
153	Therapeutic success in relapse prevention in alcohol use disorder: the role of treatment motivation and drinking-related treatment goals. Journal of Addictive Diseases, 2020, 39, 88-95.	0.8	3
154	Feedback-Related Brain Potentials Indicate the Influence of Craving on Decision-Making in Patients with Alcohol Use Disorder: An Experimental Study. European Addiction Research, 2021, 27, 216-226.	1.3	3
155	Regulation of Cortical Excitability in Patients with Epilepsy and its Measurement by Means of Slow Cortical Potentials. , 1993, , 209-218.		3
156	Kortikale Reorganisation. Springer-Lehrbuch, 2003, , 685-700.	0.1	3
157	Differences between Anhedonic and Control Subjects in Brain Hemispheric Specialization as Revealed by Brain Potentials. , 1987, , 183-194.		3
158	Monitoring brain activity of human subjects during delayed matching to sample tasks comparing verbal and pictorial stimuli with modal and cross-modal presentation: an event related potential study employing a source reconstruction method. Neuroscience Letters, 1998, 253, 179-182.	1.0	2
159	Oscillatory connectivity as a mechanism of auditory sensory gating and its disruption in schizophrenia. Psychophysiology, 2021, , e13770.	1.2	2
160	Endophenotypes in psychiatric genomics: a selective review of their status and a call to action. , 2022, , 361-384.		0