

# Brigitte Rockstroh

## List of Publications by Year in descending order

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160  
papers

10,619  
citations

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g-index

169  
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169  
docs citations

169  
times ranked

8175  
citing authors

#	ARTICLE	IF	CITATIONS
1	Endophenotypes in psychiatric genomics: a selective review of their status and a call to action. , 2022, , 361-384.		0
2	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
3	Oscillatory connectivity as a mechanism of auditory sensory gating and its disruption in schizophrenia. Psychophysiology, 2021, , e13770.	1.2	2
4	A combined therapy for limb apraxia and related anosognosia. Neuropsychological Rehabilitation, 2020, 30, 2016-2034.	1.0	5
5	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
6	Decision- and feedback-related brain potentials reveal risk processing mechanisms in patients with alcohol use disorder. Psychophysiology, 2019, 56, e13450.	1.2	18
7	Mismatch negativity and cognitive performance in the course of schizophrenia. International Journal of Psychophysiology, 2019, 145, 30-39.	0.5	9
8	Oscillatory brain dynamics supporting impaired Stroop task performance in schizophrenia-spectrum disorder. Schizophrenia Research, 2019, 204, 146-154.	1.1	8
9	Decoding the impact of adverse childhood experiences on the progression of schizophrenia. Mental Health and Prevention, 2019, 13, 82-91.	0.7	10
10	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
11	Environmental adversities and psychotic symptoms: The impact of timing of trauma, abuse, and neglect. Schizophrenia Research, 2019, 205, 4-9.	1.1	53
12	Verbal working memory-related neural network communication in schizophrenia. Psychophysiology, 2018, 55, e13088.	1.2	12
13	The impact of cognitive training on spontaneous gamma oscillations in schizophrenia. Psychophysiology, 2018, 55, e13083.	1.2	5
14	Time Course of Brain Network Reconfiguration Supporting Inhibitory Control. Journal of Neuroscience, 2018, 38, 4348-4356.	1.7	22
15	Defining the impact of childhood adversities on cognitive deficits in psychosis: An exploratory analysis. Schizophrenia Research, 2018, 192, 351-356.	1.1	43
16	Consistency of abnormal sensory gating in first-admission and chronic schizophrenia across quantification methods. Psychophysiology, 2018, 55, e13006.	1.2	14
17	Neural network communication facilitates verbal working memory. Biological Psychology, 2018, 136, 119-126.	1.1	6
18	Cross-frequency interactions between frontal theta and posterior alpha control mechanisms foster working memory. NeuroImage, 2018, 181, 728-733.	2.1	40

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19	Variation of Functional Neurological Symptoms and Emotion Regulation with Time. <i>Frontiers in Psychiatry</i> , 2018, 9, 35.	1.3	6
20	Experience-Induced Change of Alcohol-Related Risk Perception in Patients with Alcohol Use Disorders. <i>Frontiers in Psychology</i> , 2017, 8, 1967.	1.1	6
21	Somatoform dissociation and posttraumatic stress syndrome – 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. <i>BMC Psychiatry</i> , 2017, 17, 248.	1.1	26
22	Type and timing of adverse childhood experiences differentially affect severity of PTSD, dissociative and depressive symptoms in adult inpatients. <i>BMC Psychiatry</i> , 2016, 16, 295.	1.1	199
23	Functional neurological symptoms modulate processing of emotionally salient stimuli. <i>Journal of Psychosomatic Research</i> , 2016, 91, 61-67.	1.2	9
24	Deficient attention modulation of lateralized alpha power in schizophrenia. <i>Psychophysiology</i> , 2016, 53, 776-785.	1.2	18
25	“That pulled the rug out from under my feet!” adverse experiences and altered emotion processing in patients with functional neurological symptoms compared to healthy comparison subjects. <i>BMC Psychiatry</i> , 2015, 15, 133.	1.1	33
26	Emotion regulation and functional neurological symptoms: Does emotion processing convert into sensorimotor activity?. <i>Journal of Psychosomatic Research</i> , 2015, 79, 477-483.	1.2	22
27	A mechanism of deficient interregional neural communication in schizophrenia. <i>Psychophysiology</i> , 2015, 52, 648-656.	1.2	24
28	Impact of childhood adversities on the short-term course of illness in psychotic spectrum disorders. <i>Psychiatry Research</i> , 2015, 228, 633-640.	1.7	26
29	Childhood adversities in relation to psychiatric disorders. <i>Psychiatry Research</i> , 2013, 206, 103-110.	1.7	112
30	Endophenotypes in Psychopathology Research: Where Do We Stand?. <i>Annual Review of Clinical Psychology</i> , 2013, 9, 177-213.	6.3	127
31	Gestaltlines. <i>Computer Graphics Forum</i> , 2013, 32, 171-180.	1.8	15
32	Neuromagnetic Indication of Dysfunctional Emotion Regulation in Affective Disorders. <i>Depression Research and Treatment</i> , 2012, 2012, 1-11.	0.7	13
33	Cross-frequency dynamics of neuromagnetic oscillatory activity: Two mechanisms of emotion regulation. <i>Psychophysiology</i> , 2012, 49, 1545-1557.	1.2	39
34	Adjusting Brain Dynamics in Schizophrenia by Means of Perceptual and Cognitive Training. <i>PLoS ONE</i> , 2012, 7, e39051.	1.1	43
35	Specific Cognitive Training Normalizes Auditory Sensory Gating in Schizophrenia: A Randomized Trial. <i>Biological Psychiatry</i> , 2011, 69, 465-471.	0.7	115
36	Evoked and induced oscillatory activity contributes to abnormal auditory sensory gating in schizophrenia. <i>NeuroImage</i> , 2011, 56, 307-314.	2.1	41

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37	Reduced mismatch negativity and increased variability of brain activity in schizophrenia. <i>Clinical Neurophysiology</i> , 2011, 122, 2365-2374.	0.7	14
38	Distinct cognitive mechanisms in a gambling task share neural mechanisms. <i>Psychophysiology</i> , 2011, 48, 1037-1046.	1.2	4
39	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. <i>BMC Psychiatry</i> , 2011, 11, 7.	1.1	10
40	The Tortured Brain. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2011, 219, 167-174.	0.7	14
41	Adverse experiences in childhood influence brain responses to emotional stimuli in adult psychiatric patients. <i>International Journal of Psychophysiology</i> , 2010, 75, 277-286.	0.5	19
42	Traces of fear in the neural web – Magnetoencephalographic responding to arousing pictorial stimuli. <i>International Journal of Psychophysiology</i> , 2010, 78, 14-19.	0.5	20
43	Brain evoked potentials reflect how emotional faces influence our decision making.. <i>Journal of Neuroscience, Psychology, and Economics</i> , 2009, 2, 32-40.	0.4	10
44	Strategic automation of emotion regulation.. <i>Journal of Personality and Social Psychology</i> , 2009, 96, 11-31.	2.6	213
45	Use of khat and posttraumatic stress disorder as risk factors for psychotic symptoms: A study of Somali combatants. <i>Social Science and Medicine</i> , 2009, 69, 1040-1048.	1.8	77
46	Early life stress and psychiatric disorder modulate cortical responses to affective stimuli. <i>Psychophysiology</i> , 2009, 46, 1234-1243.	1.2	38
47	Strategies of intention formation are reflected in continuous MEG activity. <i>Social Neuroscience</i> , 2009, 4, 11-27.	0.7	45
48	Stress load during childhood affects psychopathology in psychiatric patients. <i>BMC Psychiatry</i> , 2008, 8, 63.	1.1	91
49	Functional re-recruitment of dysfunctional brain areas predicts language recovery in chronic aphasia. <i>NeuroImage</i> , 2008, 39, 2038-2046.	2.1	179
50	Hemispheric cooperation – A crucial factor in schizophrenia? Neurophysiological evidence. <i>NeuroImage</i> , 2008, 41, 1102-1110.	2.1	25
51	Intensive language therapy in chronic aphasia: Which aspects contribute most?. <i>Aphasiology</i> , 2008, 22, 408-421.	1.4	88
52	Intentional planning modulates the P300 in children with attention deficit hyperactivity disorder. <i>NeuroReport</i> , 2007, 18, 653-657.	0.6	28
53	Intensive language training in the rehabilitation of chronic aphasia: Efficient training by laypersons. <i>Journal of the International Neuropsychological Society</i> , 2007, 13, 846-53.	1.2	56
54	Electromagnetic indication of hypervigilant responses to emotional stimuli in blood-injection-injury fear. <i>Neuroscience Letters</i> , 2007, 424, 100-105.	1.0	19

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55	Extending the Constraint-Induced Movement Therapy (CIMT) approach to cognitive functions: Constraint-Induced Aphasia Therapy (CIAT) of chronic aphasia. <i>NeuroRehabilitation</i> , 2007, 22, 311-318.	0.5	62
56	The Consumption of Khat and Other Drugs in Somali Combatants: A Cross-Sectional Study. <i>PLoS Medicine</i> , 2007, 4, e341.	3.9	71
57	Screening for Posttraumatic Stress Disorder among Somali ex-combatants: A validation study. <i>Conflict and Health</i> , 2007, 1, 10.	1.0	45
58	Wiedererfahrung durch Psychotherapie modifiziert Geist und Gehirn*. <i>Verhaltenstherapie</i> , 2006, 16, 96-103.	0.3	24
59	The Influence of Organized Violence and Terror on Brain and Mind: A Co-Constructive Perspective. , 2006, , 326-349.		60
60	Processing of emotional adjectives: Evidence from startle EMG and ERPs. <i>Psychophysiology</i> , 2006, 43, 197-206.	1.2	295
61	Electromagnetic brain activity evoked by affective stimuli in schizophrenia. <i>Psychophysiology</i> , 2006, 43, 431-439.	1.2	30
62	Brain regions essential for improved lexical access in an aged aphasic patient: a case report. <i>BMC Neurology</i> , 2006, 6, 28.	0.8	46
63	Disordered semantic representation in schizophrenic temporal cortex revealed by neuromagnetic response patterns. <i>BMC Psychiatry</i> , 2006, 6, 23.	1.1	7
64	Decoupling Neural Networks From Reality. <i>Psychological Science</i> , 2006, 17, 825-829.	1.8	30
65	Schizophrenie und verwandte Störungen " Neuropsychologie. , 2006, , 387-419.		5
66	An ERP Investigation of Semantic Priming, Repetition Priming, and Negative Priming in Schizophrenic Patients. <i>Journal of Psychophysiology</i> , 2006, 20, 195-211.	0.3	9
67	Electroencephalography/magnetoencephalography study of cortical activities preceding prosaccades and antisaccades. <i>NeuroReport</i> , 2005, 16, 663-668.	0.6	63
68	Khat use as risk factor for psychotic disorders: A cross-sectional and case-control study in Somalia. <i>BMC Medicine</i> , 2005, 3, 5.	2.3	164
69	Long-Term Stability of Improved Language Functions in Chronic Aphasia After Constraint-Induced Aphasia Therapy. <i>Stroke</i> , 2005, 36, 1462-1466.	1.0	206
70	Reorganization of Human Cerebral Cortex: The Range of Changes Following Use and Injury. <i>Neuroscientist</i> , 2004, 10, 129-141.	2.6	170
71	Left-hemispheric abnormal EEG activity in relation to impairment and recovery in aphasic patients. <i>Psychophysiology</i> , 2004, 41, 394-400.	1.2	43
72	Gender differences in hemispheric asymmetry of syllable processing: Left-lateralized magnetic N100 varies with syllable categorization in females. <i>Psychophysiology</i> , 2004, 41, 783-788.	1.2	7

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73	Cerebral lateralization in schizophrenia and dyslexia: neuromagnetic responses to auditory stimuli. <i>Neuropsychologia</i> , 2004, 42, 692-697.	0.7	50
74	Intensive language training enhances brain plasticity in chronic aphasia. <i>BMC Biology</i> , 2004, 2, 20.	1.7	134
75	Seeing right through you: Applications of optical imaging to the study of the human brain. <i>Psychophysiology</i> , 2003, 40, 487-491.	1.2	31
76	Source distribution of neuromagnetic slow wave activity in schizophrenic and depressive patients. <i>Clinical Neurophysiology</i> , 2003, 114, 2052-2060.	0.7	68
77	Source distribution of neuromagnetic slow-wave activity in schizophrenic patientsâ€™ effects of activation. <i>Schizophrenia Research</i> , 2003, 63, 63-71.	1.1	64
78	Temporal dynamics of linguistic processes are reorganized in aphasics' cortex: an EEG mapping study. <i>NeuroImage</i> , 2003, 20, 657-666.	2.1	34
79	Effective behavioral treatment of focal hand dystonia in musicians alters somatosensory cortical organization. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 7942-7946.	3.3	164
80	Kortikale Reorganisation. Springer-Lehrbuch, 2003, , 685-700.	0.1	3
81	Expansion of the Tonotopic Area in the Auditory Cortex of the Blind. <i>Journal of Neuroscience</i> , 2002, 22, 9941-9944.	1.7	145
82	Focal temporoparietal slow activity in Alzheimerâ€™s disease revealed by magnetoencephalography. <i>Biological Psychiatry</i> , 2002, 52, 764-770.	0.7	127
83	Sensory motor retuning: A behavioral treatment for focal hand dystonia of pianists and guitarists. <i>Archives of Physical Medicine and Rehabilitation</i> , 2002, 83, 1342-1348.	0.5	153
84	Longer versus shorter daily constraint-induced movement therapy of chronic hemiparesis: An exploratory study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2002, 83, 1374-1377.	0.5	255
85	Reduced interhemispheric transmission in schizophrenia patients: evidence from event-related potentials. <i>Neuroscience Letters</i> , 2002, 320, 57-60.	1.0	82
86	Large-scale neural correlates of affective picture processing. <i>Psychophysiology</i> , 2002, 39, 641-649.	1.2	557
87	Slow event-related brain activity of aphasic patients and controls in word comprehension and rhyming tasks. <i>Psychophysiology</i> , 2002, 39, 747-758.	1.2	11
88	Large-scale neural correlates of affective picture processing. , 2002, 39, 641.		83
89	Altered hemispheric asymmetry of auditory magnetic fields to tones and syllables in schizophrenia. <i>Biological Psychiatry</i> , 2001, 49, 694-703.	0.7	41
90	Source distribution of neuromagnetic slow waves and MEG-delta activity in schizophrenic patients. <i>Biological Psychiatry</i> , 2001, 50, 108-116.	0.7	76

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91	Increased semantic and repetition priming in schizophrenic patients.. Journal of Abnormal Psychology, 2001, 110, 67-75.	2.0	43
92	Syntactic and semantic processing in the healthy and aphasic human brain. Experimental Brain Research, 2001, 140, 77-85.	0.7	55
93	Grapheme monitoring in picture naming: an electrophysiological study of language production. Brain Topography, 2001, 14, 3-13.	0.8	14
94	Event-related potential correlates of verbal and pictorial feature comparison in aphasics and controls. Neuropsychologia, 2001, 39, 489-501.	0.7	9
95	Constraint-Induced Therapy of Chronic Aphasia After Stroke. Stroke, 2001, 32, 1621-1626.	1.0	657
96	Statistical control of artifacts in dense array EEG/MEG studies. Psychophysiology, 2000, 37, 523-532.	1.2	519
97	Event-related potentials in a working-memory task in schizophrenics and controls. Schizophrenia Research, 2000, 46, 175-186.	1.1	13
98	Interhemispheric cooperation during word processing: evidence for callosal transfer dysfunction in schizophrenic patients. Schizophrenia Research, 2000, 46, 231-239.	1.1	61
99	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
100	EEG brain mapping of phonological and semantic tasks in Italian and German languages. Clinical Neurophysiology, 2000, 111, 706-716.	0.7	55
101	Statistical control of artifacts in dense array EEG/MEG studies. , 2000, 37, 523.		57
102	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
103	Word versus task representation in neural networks. Behavioral and Brain Sciences, 1999, 22, 286-287.	0.4	4
104	Event-related potential correlates of proactive interference in schizophrenic patients and controls. Psychophysiology, 1999, 36, 199-208.	1.2	8
105	Determining working memory from ERP topography. Brain Topography, 1999, 12, 39-47.	0.8	27
106	Changed perceptions in Braille readers. Nature, 1998, 391, 134-135.	13.7	146
107	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
108	Dynamical aspects of motor and perceptual processes in schizophrenic patients and healthy controls. Schizophrenia Research, 1998, 33, 169-178.	1.1	16

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109	Failure of dominant left-hemispheric activation to right-ear stimulation in schizophrenia. <i>NeuroReport</i> , 1998, 9, 3819-3822.	0.6	35
110	Alteration of digital representations in somatosensory cortex in focal hand dystonia. <i>NeuroReport</i> , 1998, 9, 3571-3575.	0.6	417
111	Perceptual Correlates of Changes in Cortical Representation of Fingers in Blind Multifinger Braille Readers. <i>Journal of Neuroscience</i> , 1998, 18, 4417-4423.	1.7	323
112	The postimperative negative variation following ambiguous matching of auditory stimuli. <i>International Journal of Psychophysiology</i> , 1997, 25, 155-167.	0.5	13
113	Dynamical aspects of the EEG in different psychopathological states in an interview situation: a pilot study. <i>Schizophrenia Research</i> , 1997, 28, 77-85.	1.1	27
114	Mapping EEG-potentials on the surface of the brain: A strategy for uncovering cortical sources. <i>Brain Topography</i> , 1997, 9, 203-217.	0.8	108
115	Input-increase and input-decrease types of cortical reorganization after upper extremity amputation in humans. <i>Experimental Brain Research</i> , 1997, 117, 161-164.	0.7	134
116	Contingent negative variation (CNV) and determinants of the post-imperative negative variation (PINV) in schizophrenic patients and healthy controls. <i>Schizophrenia Research</i> , 1996, 21, 97-110.	1.1	41
117	Modulation of auditory responses during oddball tasks. <i>Biological Psychology</i> , 1996, 43, 41-55.	1.1	35
118	Visually induced gamma-band responses in human electroencephalographic activity ? a link to animal studies. <i>Experimental Brain Research</i> , 1996, 112, 96-102.	0.7	126
119	Effects of voluntary movements on early auditory brain responses. <i>Experimental Brain Research</i> , 1996, 110, 487-92.	0.7	30
120	The impact of performance uncertainty on the postimperative negative variation. <i>Psychophysiology</i> , 1996, 33, 426-433.	1.2	22
121	Biofeedback of Slow Cortical Potentials in Epilepsy. , 1994, , 29-42.		6
122	SSR-Modulation During Slow Cortical Potentials. , 1994, , 325-341.		8
123	Cortical self-regulation in patients with epilepsies. <i>Epilepsy Research</i> , 1993, 14, 63-72.	0.8	192
124	â€œProbingâ€•the nature of the CNV. <i>Electroencephalography and Clinical Neurophysiology</i> , 1993, 87, 235-241.	0.3	80
125	Regulation of Cortical Excitability in Patients with Epilepsy and its Measurement by Means of Slow Cortical Potentials. , 1993, , 209-218.		3
126	Dimensional analysis of the human EEG and intelligence. <i>Neuroscience Letters</i> , 1992, 143, 10-14.	1.0	131



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127	Physical aspects of the EEG in schizophrenics. <i>Biological Psychiatry</i> , 1992, 32, 595-606.	0.7	107
128	Area-specific self-regulation of slow cortical potentials on the sagittal midline and its effects on behavior. <i>Electroencephalography and Clinical Neurophysiology - Evoked Potentials</i> , 1992, 84, 353-361.	2.0	42
129	Self-regulation of slow cortical potentials in psychiatric patients: Schizophrenia. <i>Biofeedback and Self-regulation</i> , 1992, 17, 277-292.	0.3	53
130	Effects of inhaled nicotine on instrumental learning of blood pressure responses. <i>Biofeedback and Self-regulation</i> , 1992, 17, 107-123.	0.3	4
131	Effects of the anticonvulsant benzodiazepine clonazepam on event-related brain potentials in humans. <i>Electroencephalography and Clinical Neurophysiology</i> , 1991, 78, 142-149.	0.3	68
132	Self-Regulation of Slow Cortical Potentials and Its Role in Epileptogenesis. , 1991, , 65-94.		5
133	Clinical-Psychological Treatment of Epileptic Seizures: A Controlled Study. , 1991, , 81-96.		18
134	Hyperventilation-induced EEG changes in humans and their modulation by an anticonvulsant drug. <i>Epilepsy Research</i> , 1990, 7, 146-154.	0.8	21
135	Biofeedback-produced hemispheric asymmetry of slow cortical potentials and its behavioural effects. <i>International Journal of Psychophysiology</i> , 1990, 9, 151-165.	0.5	65
136	Self-Report During Feedback Regulation of Slow Cortical Potentials. <i>Psychophysiology</i> , 1989, 26, 392-403.	1.2	54
137	Bilateral Electrodermal and Electrocardiac Activity in Anticipation of Sensorimotor Tasks. <i>Psychophysiology</i> , 1988, 25, 185-192.	1.2	10
138	Baroreceptor Stimulation Alters Pain Sensation Depending on Tonic Blood Pressure. <i>Psychophysiology</i> , 1988, 25, 25-29.	1.2	100
139	Slow Brain Potentials, Imagery and Hemispheric Differences. <i>International Journal of Neuroscience</i> , 1988, 39, 101-116.	0.8	33
140	The Pattern and Habituation of the Orienting Response in Man and Rats. <i>International Journal of Neuroscience</i> , 1987, 37, 169-182.	0.8	16
141	Differences between Anhedonic and Control Subjects in Brain Hemispheric Specialization as Revealed by Brain Potentials. , 1987, , 183-194.		3
142	Asymmetry of brain potentials related to sensorimotor tasks. <i>International Journal of Psychophysiology</i> , 1985, 2, 281-291.	0.5	18
143	Removal of ocular artifacts from the EEG " A biophysical approach to the EOG. <i>Electroencephalography and Clinical Neurophysiology</i> , 1985, 60, 455-463.	0.3	185
144	Operant control of EEG and event-related and slow brain potentials. <i>Biofeedback and Self-regulation</i> , 1984, 9, 139-160.	0.3	58

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145	Evaluation of contingencies and conditional probabilities. Archiv Fur Psychiatrie Und Nervenkrankheiten, 1983, 233, 471-488.	0.6	20
146	Distractability under the Influence of an Acth 4-9 Derivative. International Journal of Neuroscience, 1983, 22, 21-36.	0.8	15
147	When Regulation of Slow Brain Potentials Fails $\frac{1}{2}$ A Contribution to the Psychophysiology of Perceptual Aberration and Anhedonia1. Advances in Biological Psychiatry, 1983, 13, 98-106.	0.2	5
148	Biofeedback produced slow brain potentials and task performance. Biological Psychology, 1982, 14, 99-111.	1.1	34
149	Slow brain potentials after withdrawal of control. Archiv Fur Psychiatrie Und Nervenkrankheiten, 1982, 232, 201-214.	0.6	25
150	The Effects of Slow Cortical Potentials on Response Speed. Psychophysiology, 1982, 19, 211-217.	1.2	54
151	The Influence of Low-Level Transcortical DC-Currents on Response Speed in Humans. International Journal of Neuroscience, 1981, 14, 101-114.	0.8	58
152	Principal component analysis of slow brain potentials during six second anticipation intervals. Biological Psychology, 1981, 13, 271-280.	1.1	18
153	Effect of an ACTH 4-9 analog on human cortical evoked potentials in a two-stimulus reaction time paradigm. Psychoneuroendocrinology, 1981, 6, 311-320.	1.3	24
154	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
155	Biofeedback of Event-Related Slow Potentials of the Brain. International Journal of Psychology, 1981, 16, 389-415.	1.7	47
156	Some Remarks on the Development of a Standardized Time Constant. Psychophysiology, 1980, 17, 504-505.	1.2	40
157	Biofeedback of slow cortical potentials. I. Electroencephalography and Clinical Neurophysiology, 1980, 48, 293-301.	0.3	164
158	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
159	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
160	Slow Cortical Potentials Under Conditions of Uncontrollability. Psychophysiology, 1979, 16, 374-380.	1.2	51