

Iiro P. Järveläinen

List of Publications by Year in descending order

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Version: 2024-02-01

149
papers

9,160
citations

39113

52
h-index

56606

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161
all docs

161
docs citations

161
times ranked

9061
citing authors

#	ARTICLE	IF	CITATIONS
1	Classification of emotion categories based on functional connectivity patterns of the human brain. <i>NeuroImage</i> , 2022, 247, 118800.	2.1	17
2	Behavioral Experience-Sampling Methods in Neuroimaging Studies With Movie and Narrative Stimuli. <i>Frontiers in Human Neuroscience</i> , 2022, 16, 813684.	1.0	7
3	Processing of an Audiobook in the Human Brain Is Shaped by Cultural Family Background. <i>Brain Sciences</i> , 2022, 12, 649.	1.1	4
4	Movies and narratives as naturalistic stimuli in neuroimaging. <i>NeuroImage</i> , 2021, 224, 117445.	2.1	76
5	Distributed source modeling of intracranial stereoelectro-encephalographic measurements. <i>NeuroImage</i> , 2021, 230, 117746.	2.1	9
6	Rhythmic Neural Patterns During Empathy to Vicarious Pain: Beyond the Affective-Cognitive Empathy Dichotomy. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 708107.	1.0	12
7	Social touch experience in different contexts: A review. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 131, 360-372.	2.9	38
8	Neural basis of in-group bias and prejudices: A systematic meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 131, 1214-1227.	2.9	12
9	The Paradox of Fiction Revisited—Improvised Fictional and Real-Life Social Rejections Evoke Associated and Relatively Similar Psychophysiological Responses. <i>Brain Sciences</i> , 2021, 11, 1463.	1.1	4
10	Aberrant Auditory and Visual Memory Development of Children with Upper Limb Motor Disorders. <i>Brain Sciences</i> , 2021, 11, 1650.	1.1	6
11	Effects of Improvisation Training on Student Teachers—Behavioral, Neuroendocrine, and Psychophysiological Responses during the Trier Social Stress Test. <i>Adaptive Human Behavior and Physiology</i> , 2020, 6, 356-380.	0.6	6
12	Auditory representation of learned sound sequences in motor regions of the macaque brain. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 15242-15252.	3.3	28
13	Neural Processing of Narratives: From Individual Processing to Viral Propagation. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 253.	1.0	14
14	Social perspective-taking shapes brain hemodynamic activity and eye movements during movie viewing. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 175-191.	1.5	7
15	Multivariate Identification of Functional Neural Networks Underpinning Humorous Movie Viewing. <i>Frontiers in Psychology</i> , 2020, 11, 547353.	1.1	2
16	Post-Movie Subliminal Measurement (PMSM), for Investigating Implicit Social Bias. <i>Journal of Visualized Experiments</i> , 2020, , .	0.2	0
17	Differential brain mechanisms during reading human vs. machine translated fiction and news texts. <i>Scientific Reports</i> , 2019, 9, 13251.	1.6	2
18	Inferior parietal lobule and early visual areas support elicitation of individualized meanings during narrative listening. <i>Brain and Behavior</i> , 2019, 9, e01288.	1.0	33

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19	The opioid agonist remifentanil increases subjective pleasure. <i>British Journal of Anaesthesia</i> , 2019, 122, e216-e219.	1.5	4
20	Contextual knowledge provided by a movie biases implicit perception of the protagonist. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 519-527.	1.5	5
21	Opioidergic Regulation of Emotional Arousal: A Combined PET-fMRI Study. <i>Cerebral Cortex</i> , 2019, 29, 4006-4016.	1.6	32
22	Distributed affective space represents multiple emotion categories across the human brain. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 471-482.	1.5	105
23	Brain mechanisms underlying cue-based memorizing during free viewing of movie Memento. <i>NeuroImage</i> , 2018, 172, 313-325.	2.1	35
24	Event-related potentials during individual, cooperative, and competitive task performance differ in subjects with analytic vs. holistic thinking. <i>International Journal of Psychophysiology</i> , 2018, 123, 136-142.	0.5	13
25	A drama movie activates brains of holistic and analytical thinkers differentially. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 1293-1304.	1.5	25
26	Distinct brain areas process novel and repeating tone sequences. <i>Brain and Language</i> , 2018, 187, 104-114.	0.8	11
27	Reproducibility of importance extraction methods in neural network based fMRI classification. <i>NeuroImage</i> , 2018, 181, 44-54.	2.1	11
28	Social Laughter Triggers Endogenous Opioid Release in Humans. <i>Journal of Neuroscience</i> , 2017, 37, 6125-6131.	1.7	142
29	Dissociable Roles of Cerebral μ -Opioid and Type 2 Dopamine Receptors in Vicarious Pain: A Combined PET-fMRI Study. <i>Cerebral Cortex</i> , 2017, 27, 4257-4266.	1.6	51
30	Neural mechanisms for integrating consecutive and interleaved natural events. <i>Human Brain Mapping</i> , 2017, 38, 3360-3376.	1.9	21
31	Entrepreneurial and parental love "are they the same?". <i>Human Brain Mapping</i> , 2017, 38, 2923-2938.	1.9	10
32	Distributed neural signatures of natural audiovisual speech and music in the human auditory cortex. <i>NeuroImage</i> , 2017, 157, 108-117.	2.1	7
33	Differential inter-subject correlation of brain activity when kinship is a variable in moral dilemma. <i>Scientific Reports</i> , 2017, 7, 14244.	1.6	21
34	Predictive processing increases intelligibility of acoustically distorted speech: Behavioral and neural correlates. <i>Brain and Behavior</i> , 2017, 7, e00789.	1.0	10
35	Does Short-Term Hunger Increase Trust and Trustworthiness in a High Trust Society?. <i>Frontiers in Psychology</i> , 2017, 8, 1944.	1.1	10
36	Neural mechanisms supporting evaluation of others' errors in real-life like conditions. <i>Scientific Reports</i> , 2016, 6, 18714.	1.6	11

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37	Brain hemodynamic activity during viewing and re-viewing of comedy movies explained by experienced humor. <i>Scientific Reports</i> , 2016, 6, 27741.	1.6	43
38	Brain-based decoding of mentally imagined film clips and sounds reveals experience-based information patterns in film professionals. <i>NeuroImage</i> , 2016, 129, 428-438.	2.1	16
39	Behavioural activation system sensitivity is associated with cerebral μ -opioid receptor availability. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1310-1316.	1.5	69
40	Graph coarse-graining reveals differences in the module-level structure of functional brain networks. <i>European Journal of Neuroscience</i> , 2016, 44, 2673-2684.	1.2	9
41	Reorganization of functionally connected brain subnetworks in high-functioning autism. <i>Human Brain Mapping</i> , 2016, 37, 1066-1079.	1.9	110
42	Social touch modulates endogenous μ -opioid system activity in humans. <i>NeuroImage</i> , 2016, 138, 242-247.	2.1	143
43	Early-latency categorical speech sound representations in the left inferior frontal gyrus. <i>NeuroImage</i> , 2016, 129, 214-223.	2.1	40
44	Interacting parallel pathways associate sounds with visual identity in auditory cortices. <i>NeuroImage</i> , 2016, 124, 858-868.	2.1	9
45	Previous exposure to intact speech increases intelligibility of its digitally degraded counterpart as a function of stimulus complexity. <i>NeuroImage</i> , 2016, 125, 131-143.	2.1	5
46	Discrete Neural Signatures of Basic Emotions. <i>Cerebral Cortex</i> , 2016, 26, 2563-2573.	1.6	303
47	Adult attachment style is associated with cerebral μ -opioid receptor availability in humans. <i>Human Brain Mapping</i> , 2015, 36, 3621-3628.	1.9	119
48	Functional MRI of the vocalization-processing network in the macaque brain. <i>Frontiers in Neuroscience</i> , 2015, 9, 113.	1.4	49
49	Combined MEG and EEG show reliable patterns of electromagnetic brain activity during natural viewing. <i>NeuroImage</i> , 2015, 114, 49-56.	2.1	42
50	Increasing fMRI Sampling Rate Improves Granger Causality Estimates. <i>PLoS ONE</i> , 2014, 9, e100319.	1.1	28
51	Mental Action Simulation Synchronizes Action-Observation Circuits across Individuals. <i>Journal of Neuroscience</i> , 2014, 34, 748-757.	1.7	48
52	Fronto-parietal network supports context-dependent speech comprehension. <i>Neuropsychologia</i> , 2014, 63, 293-303.	0.7	31
53	Enhanced neural synchrony between left auditory and premotor cortex is associated with successful phonetic categorization. <i>Frontiers in Psychology</i> , 2014, 5, 394.	1.1	34
54	Posterior parietal cortex activity reflects the significance of others' actions during natural viewing. <i>Human Brain Mapping</i> , 2014, 35, 4767-4776.	1.9	18

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55	Auditory-Cortex Short-Term Plasticity Induced by Selective Attention. <i>Neural Plasticity</i> , 2014, 2014, 1-11.	1.0	17
56	Psychophysics and neuronal bases of sound localization in humans. <i>Hearing Research</i> , 2014, 307, 86-97.	0.9	74
57	Synchronous brain activity across individuals underlies shared psychological perspectives. <i>NeuroImage</i> , 2014, 100, 316-324.	2.1	132
58	Emotional speech synchronizes brains across listeners and engages large-scale dynamic brain networks. <i>NeuroImage</i> , 2014, 102, 498-509.	2.1	119
59	The brains of high functioning autistic individuals do not synchronize with those of others. <i>NeuroImage: Clinical</i> , 2013, 3, 489-497.	1.4	112
60	Evidence for distinct human auditory cortex regions for sound location versus identity processing. <i>Nature Communications</i> , 2013, 4, 2585.	5.8	51
61	Silent lipreading and covert speech production suppress processing of non-linguistic sounds in auditory cortex. <i>Open Journal of Neuroscience</i> , 2013, 3, 1.	1.2	7
62	Effective Cerebral Connectivity during Silent Speech Reading Revealed by Functional Magnetic Resonance Imaging. <i>PLoS ONE</i> , 2013, 8, e80265.	1.1	20
63	Functional Magnetic Resonance Imaging Phase Synchronization as a Measure of Dynamic Functional Connectivity. <i>Brain Connectivity</i> , 2012, 2, 91-101.	0.8	282
64	Emotions promote social interaction by synchronizing brain activity across individuals. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 9599-9604.	3.3	408
65	Large-scale brain networks emerge from dynamic processing of musical timbre, key and rhythm. <i>NeuroImage</i> , 2012, 59, 3677-3689.	2.1	279
66	Enhanced early-latency electromagnetic activity in the left premotor cortex is associated with successful phonetic categorization. <i>NeuroImage</i> , 2012, 60, 1937-1946.	2.1	33
67	Naturalistic fMRI Mapping Reveals Superior Temporal Sulcus as the Hub for the Distributed Brain Network for Social Perception. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 233.	1.0	306
68	Stimulus-Related Independent Component and Voxel-Wise Analysis of Human Brain Activity during Free Viewing of a Feature Film. <i>PLoS ONE</i> , 2012, 7, e35215.	1.1	49
69	Dissociable Influences of Auditory Object vs. Spatial Attention on Visual System Oscillatory Activity. <i>PLoS ONE</i> , 2012, 7, e38511.	1.1	12
70	Two-Stage Processing of Sounds Explains Behavioral Performance Variations due to Changes in Stimulus Contrast and Selective Attention: An MEG Study. <i>PLoS ONE</i> , 2012, 7, e46872.	1.1	10
71	Short-term plasticity as a neural mechanism supporting memory and attentional functions. <i>Brain Research</i> , 2011, 1422, 66-81.	1.1	62
72	Attention-driven auditory cortex short-term plasticity helps segregate relevant sounds from noise. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 4182-4187.	3.3	99

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73	Face Prediction from fMRI Data during Movie Stimulus: Strategies for Feature Selection. Lecture Notes in Computer Science, 2011, , 189-196.	1.0	4
74	Primary and multisensory cortical activity is correlated with audiovisual percepts. Human Brain Mapping, 2010, 31, 526-538.	1.9	72
75	Nonlinear relationship between emotional valence and brain activity: Evidence of separate negative and positive valence dimensions. Human Brain Mapping, 2010, 31, 1030-1040.	1.9	82
76	Synchrony of audio-visual speech stimuli modulates left superior temporal sulcus. NeuroReport, 2010, 21, 822-826.	0.6	10
77	Onset timing of cross-sensory activations and multisensory interactions in auditory and visual sensory cortices. European Journal of Neuroscience, 2010, 31, 1772-1782.	1.2	107
78	Inter-subject correlation of brain hemodynamic responses during watching a movie: localization in space and frequency. Frontiers in Neuroinformatics, 2010, 4, 5.	1.3	141
79	Lipreading and Covert Speech Production Similarly Modulate Human Auditory-Cortex Responses to Pure Tones. Journal of Neuroscience, 2010, 30, 1314-1321.	1.7	48
80	Clustering inter-subject correlation matrices in functional magnetic resonance imaging. , 2010, , .		6
81	The Role of Speech Production System in Audiovisual Speech Perception. Open Neuroimaging Journal, 2010, 4, 30-36.	0.2	13
82	The Role of Speech Production System in Audiovisual Speech Perception. Open Neuroimaging Journal, 2010, 4, 30-36.	0.2	5
83	Automatic fMRI-guided MEG multipole localization for visual responses. Human Brain Mapping, 2009, 30, 1087-1099.	1.9	24
84	Formant transition-specific adaptation by lipreading of left auditory cortex N1m. NeuroReport, 2008, 19, 93-97.	0.6	10
85	Inter-Subject Synchronization of Prefrontal Cortex Hemodynamic Activity During Natural Viewing. Open Neuroimaging Journal, 2008, 2, 14-19.	0.2	146
86	Short-term plasticity in auditory cognition. Trends in Neurosciences, 2007, 30, 653-661.	4.2	108
87	Hierarchical Bayesian estimates of distributed MEG sources: Theoretical aspects and comparison of variational and MCMC methods. NeuroImage, 2007, 35, 669-685.	2.1	61
88	Human brain activity associated with audiovisual perception and attention. NeuroImage, 2007, 34, 1683-1691.	2.1	56
89	Automatic relevance determination based hierarchical Bayesian MEG inversion in practice. NeuroImage, 2007, 37, 876-889.	2.1	33
90	Selective Attention Increases Both Gain and Feature Selectivity of the Human Auditory Cortex. PLoS ONE, 2007, 2, e909.	1.1	73

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91	Bayesian inverse analysis of neuromagnetic data using cortically constrained multiple dipoles. Human Brain Mapping, 2007, 28, 979-994.	1.9	16
92	Perception of matching and conflicting audiovisual speech in dyslexic and fluent readers: An fMRI study at 3 T. NeuroImage, 2006, 29, 797-807.	2.1	84
93	Perceiving identical sounds as speech or non-speech modulates activity in the left posterior superior temporal sulcus. NeuroImage, 2006, 30, 563-569.	2.1	125
94	Inherited Auditory-Cortical Dysfunction in Twin Pairs Discordant for Schizophrenia. Biological Psychiatry, 2006, 60, 612-620.	0.7	88
95	Attention to visual speech gestures enhances hemodynamic activity in the left planum temporale. Human Brain Mapping, 2006, 27, 471-477.	1.9	62
96	Task-modulated "what" and "where" pathways in human auditory cortex. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 14608-14613.	3.3	315
97	Primary auditory cortex activation by visual speech: an fMRI study at 3T. NeuroReport, 2005, 16, 125-128.	0.6	254
98	Serotonergic modulation of mismatch negativity. Psychiatry Research - Neuroimaging, 2005, 138, 61-74.	0.9	63
99	Modulation of auditory cortex activation by sound presentation rate and attention. Human Brain Mapping, 2005, 26, 94-99.	1.9	61
100	Processing of audiovisual speech in Broca's area. NeuroImage, 2005, 25, 333-338.	2.1	136
101	Bayesian analysis of the neuromagnetic inverse problem with $\hat{\alpha}$, "p-norm priors. NeuroImage, 2005, 26, 870-884.	2.1	59
102	Cholinergic modulation of preattentive auditory processing in aging. NeuroImage, 2005, 27, 387-392.	2.1	64
103	Human posterior auditory cortex gates novel sounds to consciousness. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 6809-6814.	3.3	395
104	Adaptation of neuromagnetic N1 responses to phonetic stimuli by visual speech in humans. NeuroReport, 2004, 15, 2741-4.	0.6	28
105	Neuroscience data and tool sharing. Neuroinformatics, 2003, 1, 149-165.	1.5	54
106	Acute tryptophan depletion does not change somatosensory evoked magnetic fields. Psychopharmacology, 2003, 170, 332-333.	1.5	7
107	Effects of scopolamine on MEG spectral power and coherence in elderly subjects. Clinical Neurophysiology, 2003, 114, 1902-1907.	0.7	80
108	Auditory selective attention modulated by tryptophan depletion in humans. Neuroscience Letters, 2003, 340, 181-184.	1.0	28

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109	NEUROINFORMATICS: THE INTEGRATION OF SHARED DATABASES AND TOOLS TOWARDS INTEGRATIVE NEUROSCIENCE. <i>Journal of Integrative Neuroscience</i> , 2002, 01, 117-128.	0.8	77
110	Memory-based comparison process not attenuated by haloperidol: a combined MEG and EEG study. <i>NeuroReport</i> , 2002, 13, 177-181.	0.6	73
111	Dopamine modulates involuntary attention shifting and reorienting: an electromagnetic study. <i>Clinical Neurophysiology</i> , 2002, 113, 1894-1902.	0.7	112
112	Aging and Cholinergic Modulation of the Transient Magnetic 40-Hz Auditory Response. <i>NeuroImage</i> , 2002, 15, 153-158.	2.1	16
113	Motion and Ballistocardiogram Artifact Removal for Interleaved Recording of EEG and EPs during MRI. <i>NeuroImage</i> , 2002, 16, 1127-1141.	2.1	205
114	Tryptophan Depletion Effects on EEG and MEG Responses Suggest Serotonergic Modulation of Auditory Involuntary Attention in Humans. <i>NeuroImage</i> , 2002, 16, 1052-1061.	2.1	91
115	Serotonin modulates the intensity dependence of auditory-evoked magnetic fields in healthy subjects. Evidence from MEG with tryptophan depletion. <i>International Congress Series</i> , 2002, 1232, 113-117.	0.2	0
116	Serotonin Modulates Early Cortical Auditory Processing in Healthy Subjects. Evidence from MEG with Acute Tryptophan Depletion. <i>Neuropsychopharmacology</i> , 2002, 27, 862-868.	2.8	25
117	Acute tryptophan depletion decreases intensity dependence of auditory evoked magnetic N1/P2 dipole source activity. <i>Psychopharmacology</i> , 2002, 164, 221-227.	1.5	42
118	Auditory Sensory Memory and the Cholinergic System: Implications for Alzheimer's Disease. <i>NeuroImage</i> , 2001, 14, 376-382.	2.1	85
119	No evidence for dependence of early cortical auditory processing on dopamine D2-receptor modulation: a whole-head magnetoencephalographic study. <i>Psychiatry Research - Neuroimaging</i> , 2001, 107, 117-123.	0.9	8
120	Preserved stimulus deviance detection in Alzheimer's disease. <i>NeuroReport</i> , 2001, 12, 1649-1652.	0.6	21
121	Scopolamine reduces the P35m and P60m deflections of the human somatosensory evoked magnetic fields. <i>NeuroReport</i> , 2001, 12, 619-623.	0.6	20
122	Effects of Haloperidol on Selective Attention A Combined Whole-Head MEG and High-Resolution EEG Study. <i>Neuropsychopharmacology</i> , 2001, 25, 498-504.	2.8	85
123	Acute and Chronic Effects of Alcohol on Preattentive Auditory Processing as Reflected by Mismatch Negativity. <i>Audiology and Neuro-Otology</i> , 2000, 5, 303-311.	0.6	32
124	Increased Distractibility by Task-Irrelevant Sound Changes in Abstinent Alcoholics. <i>Alcoholism: Clinical and Experimental Research</i> , 2000, 24, 1850-1854.	1.4	47
125	Dose-dependent suppression by ethanol of transient auditory 40-Hz response. <i>Psychopharmacology</i> , 2000, 148, 132-135.	1.5	13
126	Adenosine A ₁ /A _{2a} receptors mediate suppression of mismatch negativity by ethanol in humans. <i>Neuroscience Letters</i> , 2000, 278, 57-60.	1.0	21

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127	Global field power of auditory N1 correlates with impaired verbal-memory performance in human alcoholics. <i>Neuroscience Letters</i> , 2000, 285, 131-134.	1.0	13
128	Suppression of transient 40-Hz auditory response by haloperidol suggests modulation of human selective attention by dopamine D2 receptors. <i>Neuroscience Letters</i> , 2000, 292, 29-32.	1.0	82
129	Occurrence of sialic acids in healthy humans and different disorders. <i>European Journal of Clinical Investigation</i> , 1999, 29, 413-425.	1.7	205
130	Suppression of Mismatch Negativity by Backward Masking Predicts Impaired Working-Memory Performance in Alcoholics. <i>Alcoholism: Clinical and Experimental Research</i> , 1999, 23, 1507-1514.	1.4	33
131	Electrophysiological indices of acute effects of ethanol on involuntary attention shifting. <i>Psychopharmacology</i> , 1999, 141, 16-21.	1.5	53
132	Scopolamine enhances middle-latency auditory evoked magnetic fields. <i>Neuroscience Letters</i> , 1999, 259, 41-44.	1.0	20
133	Post-withdrawal changes in middle-latency auditory evoked potentials in abstinent human alcoholics. <i>Neuroscience Letters</i> , 1999, 268, 57-60.	1.0	10
134	Benzodiazepine temazepam suppresses the transient auditory 40-Hz response amplitude in humans. <i>Neuroscience Letters</i> , 1999, 268, 105-107.	1.0	17
135	Scopolamine augments transient auditory 40-Hz magnetic response in humans. <i>Neuroscience Letters</i> , 1999, 277, 115-118.	1.0	14
136	Impaired preconscious auditory processing and cognitive functions in Alzheimer's disease. <i>Clinical Neurophysiology</i> , 1999, 110, 1942-1947.	0.7	41
137	Temporal span of human echoic memory and mismatch negativity. <i>NeuroReport</i> , 1999, 10, 1305-1308.	0.6	20
138	Selective Acceleration of Auditory Processing in Chronic Alcoholics during Abstinence. <i>Alcoholism: Clinical and Experimental Research</i> , 1998, 22, 605-609.	1.4	20
139	Processing of novel sounds and frequency changes in the human auditory cortex: Magnetoencephalographic recordings. <i>Psychophysiology</i> , 1998, 35, 211-224.	1.2	280
140	Effects of naltrexone and ethanol on auditory event-related brain potentials. <i>Alcohol</i> , 1998, 15, 105-111.	0.8	26
141	Combined mapping of human auditory EEG and MEG responses. <i>Electroencephalography and Clinical Neurophysiology - Evoked Potentials</i> , 1998, 108, 370-379.	2.0	132
142	The effect of symptom self-management training on rehospitalization for chronic schizophrenia in Finland. <i>International Review of Psychiatry</i> , 1998, 10, 58-61.	1.4	7
143	Resersal of cerebral asymmetry in schizophrenia measured with magnetoencephalography. <i>Schizophrenia Research</i> , 1998, 30, 209-219.	1.1	48
144	Processing of novel sounds and frequency changes in the human auditory cortex: Magnetoencephalographic recordings. , 1998, 35, 211.		19

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145	Effects of ethanol and auditory distraction on forced choice reaction time. Alcohol, 1996, 13, 153-156.	0.8	35
146	Effect of acute ethanol on auditory and visual event-related potentials: A review and reinterpretation. Biological Psychiatry, 1996, 40, 284-291.	0.7	48
147	Mismatch negativity subcomponents and ethyl alcohol. Biological Psychology, 1996, 43, 13-25.	1.1	60
148	Low Dose of Ethanol Suppresses Mismatch Negativity of Auditory Event-Related Potentials. Alcoholism: Clinical and Experimental Research, 1995, 19, 607-610.	1.4	55
149	Dose-related effect of alcohol on mismatch negativity and reaction time performance. Alcohol, 1995, 12, 491-495.	0.8	30