

# Steven A Hillyard

## List of Publications by Year in descending order

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160  
papers

31,336  
citations

4388

86  
h-index

8396

147  
g-index

161  
all docs

161  
docs citations

161  
times ranked

12676  
citing authors

#	ARTICLE	IF	CITATIONS
1	A simple metric to study the mechanisms generating event-related potentials. <i>Journal of Neuroscience Methods</i> , 2021, 360, 109230.	2.5	3
2	Parallel attentional facilitation of features and objects in early visual cortex. <i>Psychophysiology</i> , 2020, 57, e13498.	2.4	12
3	Split-Brain: What We Know Now and Why This is Important for Understanding Consciousness. <i>Neuropsychology Review</i> , 2020, 30, 224-233.	4.9	39
4	Involuntary orienting of attention to sight or sound relies on similar neural biasing mechanisms in early visual processing. <i>Neuropsychologia</i> , 2019, 132, 107122.	1.6	11
5	Electrophysiological correlates of visual singleton detection. <i>Psychophysiology</i> , 2019, 56, e13375.	2.4	18
6	Neural Correlates of Enhanced Visual Attentional Control in Action Video Game Players: An Event-Related Potential Study. <i>Journal of Cognitive Neuroscience</i> , 2019, 31, 377-389.	2.3	37
7	Unifying control over the body: consciousness and cross-cueing in split-brain patients. <i>Brain</i> , 2018, 141, e15-e15.	7.6	10
8	Does spatial attention modulate the earliest component of the visual evoked potential?. <i>Cognitive Neuroscience</i> , 2018, 9, 4-19.	1.4	43
9	Still wanted: a reproducible demonstration of a genuine C1 attention effect. <i>Cognitive Neuroscience</i> , 2018, 9, 68-70.	1.4	2
10	Impaired Motion Processing in Schizophrenia and the Attenuated Psychosis Syndrome: Etiological and Clinical Implications. <i>American Journal of Psychiatry</i> , 2018, 175, 1243-1254.	7.2	35
11	Involuntary orienting of attention to a sound desynchronizes the occipital alpha rhythm and improves visual perception. <i>NeuroImage</i> , 2017, 150, 318-328.	4.2	53
12	Salient, Irrelevant Sounds Reflexively Induce Alpha Rhythm Desynchronization in Parallel with Slow Potential Shifts in Visual Cortex. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 433-445.	2.3	35
13	Cross-modal orienting of visual attention. <i>Neuropsychologia</i> , 2016, 83, 170-178.	1.6	43
14	Peripheral sounds rapidly activate visual cortex: evidence from electrocorticography. <i>Journal of Neurophysiology</i> , 2015, 114, 3023-3028.	1.8	31
15	Neural oscillatory deficits in schizophrenia predict behavioral and neurocognitive impairments. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 371.	2.0	32
16	Attentional Selection of Feature Conjunctions Is Accomplished by Parallel and Independent Selection of Single Features. <i>Journal of Neuroscience</i> , 2015, 35, 9912-9919.	3.6	43
17	Attending to global versus local stimulus features modulates neural processing of low versus high spatial frequencies: an analysis with event-related brain potentials. <i>Frontiers in Psychology</i> , 2014, 5, 277.	2.1	107
18	Isolating neural correlates of conscious perception from neural correlates of reporting one's perception. <i>Frontiers in Psychology</i> , 2014, 5, 1078.	2.1	130

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19	Sounds Activate Visual Cortex and Improve Visual Discrimination. <i>Journal of Neuroscience</i> , 2014, 34, 9817-9824.	3.6	112
20	Spatio-temporal Patterns of Brain Activity Distinguish Strategies of Multiple-object Tracking. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 28-40.	2.3	18
21	Earliest stages of visual cortical processing are not modified by attentional load. <i>Human Brain Mapping</i> , 2014, 35, 3008-3024.	3.6	52
22	Early Auditory Evoked Potential Is Modulated by Selective Attention and Related to Individual Differences in Visual Working Memory Capacity. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 2682-2690.	2.3	39
23	Audio-visual synchrony modulates the ventriloquist illusion and its neural/spatial representation in the auditory cortex. <i>NeuroImage</i> , 2014, 98, 425-434.	4.2	28
24	Gamma band activity and the P3 reflect post-perceptual processes, not visual awareness. <i>NeuroImage</i> , 2014, 101, 337-350.	4.2	176
25	Involuntary Cross-Modal Spatial Attention Influences Visual Perception. , 2014, , 82-94.		3
26	Parietal connectivity mediates multisensory facilitation. <i>NeuroImage</i> , 2013, 78, 396-401.	4.2	28
27	Audition influences color processing in the sound-induced visual flash illusion. <i>Vision Research</i> , 2013, 93, 74-79.	1.4	11
28	Global Facilitation of Attended Features Is Obligatory and Restricts Divided Attention. <i>Journal of Neuroscience</i> , 2013, 33, 18200-18207.	3.6	60
29	Salient Sounds Activate Human Visual Cortex Automatically. <i>Journal of Neuroscience</i> , 2013, 33, 9194-9201.	3.6	82
30	Neural substrates of perceptual integration during bistable object perception. <i>Journal of Vision</i> , 2013, 13, 17-17.	0.3	18
31	Consequences of Magnocellular Dysfunction on Processing Attended Information in Schizophrenia. <i>Cerebral Cortex</i> , 2012, 22, 1282-1293.	2.9	84
32	Spatial attention boosts short-latency neural responses in human visual cortex. <i>NeuroImage</i> , 2012, 59, 1968-1978.	4.2	45
33	Spatial attention modulates early face processing. <i>Neuropsychologia</i> , 2012, 50, 3461-3468.	1.6	19
34	Visual Processing of Contour Patterns under Conditions of Inattentional Blindness. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 287-303.	2.3	136
35	Spatiotemporal brain mapping of spatial attention effects on pattern reversal ERPs. <i>Human Brain Mapping</i> , 2012, 33, 1334-1351.	3.6	56
36	Neural Basis of Superior Performance of Action Videogame Players in an Attention-Demanding Task. <i>Journal of Neuroscience</i> , 2011, 31, 992-998.	3.6	176

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37	When and where is binocular rivalry resolved in the visual cortex?. <i>Journal of Vision</i> , 2010, 10, 25-25.	0.3	25
38	Temporal Dynamics of Selective Attention during Dichotic Listening. <i>Cerebral Cortex</i> , 2010, 20, 1360-1371.	2.9	49
39	Effect of Attention on Early Cortical Processes Associated with the Sound-induced Extra Flash Illusion. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 1714-1729.	2.3	66
40	Cross-modal cueing of attention alters appearance and early cortical processing of visual stimuli. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 22456-22461.	7.1	183
41	Color-selective attention need not be mediated by spatial attention. <i>Journal of Vision</i> , 2009, 9, 2-2.	0.3	78
42	Endogenous attention selection during binocular rivalry at early stages of visual processing. <i>Vision Research</i> , 2009, 49, 1073-1080.	1.4	21
43	Source estimates for MEG/EEG visual evoked responses constrained by multiple, retinotopically mapped stimulus locations. <i>Human Brain Mapping</i> , 2009, 30, 1290-1309.	3.6	52
44	Neural generators of ERPs linked with Necker cube reversals. <i>Psychophysiology</i> , 2009, 46, 694-702.	2.4	33
45	Cortical processes underlying sound-induced flash fusion. <i>Brain Research</i> , 2008, 1242, 102-115.	2.2	73
46	Attention Facilitates Multiple Stimulus Features in Parallel in Human Visual Cortex. <i>Current Biology</i> , 2008, 18, 1006-1009.	3.9	140
47	Magnocellular Pathway Impairment in Schizophrenia: Evidence from Functional Magnetic Resonance Imaging. <i>Journal of Neuroscience</i> , 2008, 28, 7492-7500.	3.6	183
48	Early Cross-Modal Interactions in Auditory and Visual Cortex Underlie a Sound-Induced Visual Illusion. <i>Journal of Neuroscience</i> , 2007, 27, 4120-4131.	3.6	228
49	Spatiotemporal analysis of the cortical sources of the steady-state visual evoked potential. <i>Human Brain Mapping</i> , 2007, 28, 323-334.	3.6	269
50	Spatial attention facilitates selection of illusory objects: Evidence from event-related brain potentials. <i>Brain Research</i> , 2007, 1139, 143-152.	2.2	42
51	Neural Basis of the Ventriloquist Illusion. <i>Current Biology</i> , 2007, 17, 1697-1703.	3.9	154
52	Auditory Spatial Tuning in Late-onset Blindness in Humans. <i>Journal of Cognitive Neuroscience</i> , 2006, 18, 149-157.	2.3	92
53	Neural basis of auditory-induced shifts in visual time-order perception. <i>Nature Neuroscience</i> , 2005, 8, 1197-1202.	14.8	141
54	Auditory spatial localization and attention deficits in autistic adults. <i>Cognitive Brain Research</i> , 2005, 23, 221-234.	3.0	83

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55	Electrophysiological and Neuroimaging Approaches to the Study of Visual Attention. , 2005, , 507-513.		1
56	Identification of the neural sources of the pattern-reversal VEP. NeuroImage, 2005, 24, 874-886.	4.2	239
57	Steady-State VEP and Attentional Visual Processing. , 2003, , 259-274.		20
58	Neural Substrates of Perceptual Enhancement by Cross-Modal Spatial Attention. Journal of Cognitive Neuroscience, 2003, 15, 10-19.	2.3	144
59	Source Analysis of Event-related Cortical Activity during Visuo-spatial Attention. Cerebral Cortex, 2003, 13, 486-499.	2.9	454
60	Auditory deprivation affects processing of motion, but not color. Cognitive Brain Research, 2002, 14, 422-434.	3.0	116
61	Cortical sources of the early components of the visual evoked potential. Human Brain Mapping, 2002, 15, 95-111.	3.6	957
62	Putting spatial attention on the map: timing and localization of stimulus selection processes in striate and extrastriate visual areas. Vision Research, 2001, 41, 1437-1457.	1.4	284
63	Electrophysiological evidence for the "missing link" in crossmodal attention.. Canadian Journal of Experimental Psychology, 2001, 55, 141-149.	0.8	33
64	Involuntary orienting to sound improves visual perception. Nature, 2000, 407, 906-908.	27.8	422
65	The Role of Spatial Selective Attention in Working Memory for Locations: Evidence from Event-Related Potentials. Journal of Cognitive Neuroscience, 2000, 12, 840-847.	2.3	219
66	Improved auditory spatial tuning in blind humans. Nature, 1999, 400, 162-166.	27.8	568
67	Spatial attention to central and peripheral auditory stimuli as indexed by event-related potentials. Cognitive Brain Research, 1999, 8, 213-227.	3.0	70
68	Intra-modal and cross-modal spatial attention to auditory and visual stimuli. An event-related brain potential study. Cognitive Brain Research, 1999, 8, 327-343.	3.0	100
69	The gradient of spatial auditory attention in free field: An event-related potential study. Perception & Psychophysics, 1998, 60, 1228-1242.	2.3	86
70	The time course of cortical facilitation during cued shifts of spatial attention. Nature Neuroscience, 1998, 1, 631-634.	14.8	259
71	Spatio-temporal dynamics of attention to color: Evidence from human electrophysiology. , 1998, 6, 216-238.		191
72	Magnetoencephalographic recordings demonstrate attentional modulation of mismatch-related neural activity in human auditory cortex. Psychophysiology, 1998, 35, 283-292.	2.4	156

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73	Temporal dynamics of early perceptual processing. <i>Current Opinion in Neurobiology</i> , 1998, 8, 202-210.	4.2	209
74	Effects of spatial selective attention on the steady-state visual evoked potential in the 20–28 Hz range. <i>Cognitive Brain Research</i> , 1998, 6, 249-261.	3.0	249
75	Sensory gain control (amplification) as a mechanism of selective attention: electrophysiological and neuroimaging evidence. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 1998, 353, 1257-1270.	4.0	936
76	Neural Mechanisms of Spatial Selective Attention in Areas V1, V2, and V4 of Macaque Visual Cortex. <i>Journal of Neurophysiology</i> , 1997, 77, 24-42.	1.8	1,507
77	Magnetoencephalographic recording of steady-state visual evoked cortical activity. <i>Brain Topography</i> , 1997, 9, 163-168.	1.8	90
78	Combining steady-state visual evoked potentials and fMRI to localize brain activity during selective attention. <i>Human Brain Mapping</i> , 1997, 5, 287-292.	3.6	101
79	Commentary on Article by John, Easton, and Isenhardt. <i>Consciousness and Cognition</i> , 1997, 6, 50-55.	1.5	1
80	Spatial Selective Attention Affects Early Extrastriate But Not Striate Components of the Visual Evoked Potential. <i>Journal of Cognitive Neuroscience</i> , 1996, 8, 387-402.	2.3	512
81	Mechanisms of visual spatial attention: Resource allocation or uncertainty reduction?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1996, 22, 725-737.	0.9	149
82	Selective attention to the color and direction of moving stimuli: Electrophysiological correlates of hierarchical feature selection. <i>Perception &amp; Psychophysics</i> , 1996, 58, 191-206.	2.3	286
83	Semantic processing and memory for attended and unattended words in dichotic listening: Behavioral and electrophysiological evidence.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1995, 21, 54-67.	0.9	119
84	Spatial filtering during visual search: Evidence from human electrophysiology.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1994, 20, 1000-1014.	0.9	898
85	Independent Attentional Scanning in the Separated Hemispheres of Split-Brain Patients. <i>Journal of Cognitive Neuroscience</i> , 1994, 6, 84-91.	2.3	69
86	Identification of early visual evoked potential generators by retinotopic and topographic analyses. <i>Human Brain Mapping</i> , 1994, 2, 170-187.	3.6	469
87	Sources of attention-sensitive visual event-related potentials. <i>Brain Topography</i> , 1994, 7, 41-51.	1.8	318
88	Effects of spatial cuing on luminance detectability: Psychophysical and electrophysiological evidence for early selection.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1994, 20, 887-904.	0.9	454
89	Electrophysiological correlates of feature analysis during visual search. <i>Psychophysiology</i> , 1994, 31, 291-308.	2.4	1,193
90	Attention to adjacent and separate positions in space: An electrophysiological analysis. <i>Perception &amp; Psychophysics</i> , 1994, 56, 42-52.	2.3	110

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91	The Cuing of Attention to Visual Field Locations: Analysis with ERP Recordings. , 1994, , 1-25.		35
92	Electrophysiological evidence for task effects on semantic priming in auditory word processing. Psychophysiology, 1993, 30, 161-169.	2.4	198
93	Electrical and magnetic brain recordings: contributions to cognitive neuroscience. Current Opinion in Neurobiology, 1993, 3, 217-224.	4.2	98
94	Attention-Related Modulation of Sensory-Evoked Brain Activity in a Visual Search Task. Journal of Cognitive Neuroscience, 1993, 5, 188-195.	2.3	162
95	Modulation of early auditory processing during selective listening to rapidly presented tones. Electroencephalography and Clinical Neurophysiology, 1991, 79, 170-191.	0.3	337
96	Modulations of sensory-evoked brain potentials indicate changes in perceptual processing during visual-spatial priming.. Journal of Experimental Psychology: Human Perception and Performance, 1991, 17, 1057-1074.	0.9	636
97	The Effects of Channel-Selective Attention on the Mismatch Negativity Wave Elicited by Deviant Tones. Psychophysiology, 1991, 28, 30-42.	2.4	322
98	Attentional influence on the mismatch negativity. Behavioral and Brain Sciences, 1990, 13, 258-260.	0.7	14
99	Visual attention modulates signal detectability.. Journal of Experimental Psychology: Human Perception and Performance, 1990, 16, 802-811.	0.9	263
100	Cross-Modal Selective Attention Effects on Retinal, Myogenic, Brainstem, and Cerebral Evoked Potentials. Psychophysiology, 1990, 27, 195-208.	2.4	166
101	Electrophysiological evidence for parallel and serial processing during visual search. Perception & Psychophysics, 1990, 48, 603-617.	2.3	189
102	Late Positive Event-Related Potentials after Commissural Section in Humans. Journal of Cognitive Neuroscience, 1990, 2, 258-271.	2.3	36
103	Electrophysiology of Visual Attention. , 1990, , 186-205.		16
104	An Electrophysiological Probe of Incidental Semantic Association. Journal of Cognitive Neuroscience, 1989, 1, 38-49.	2.3	264
105	Independent hemispheric attentional systems mediate visual search in split-brain patients. Nature, 1989, 342, 543-545.	27.8	192
106	Temporal Dynamics of Human Auditory Selective Attention. Psychophysiology, 1988, 25, 316-329.	2.4	133
107	Experimental Design Considerations in Studies of Event-Related Potentials to Word and Nonword Stimuli. Perceptual and Motor Skills, 1988, 66, 129-130.	1.3	1
108	P3-like brain waves in normal monkeys and in monkeys with medial temporal lesions.. Behavioral Neuroscience, 1988, 102, 714-725.	1.2	89

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109	PROCESSING OF SEMANTIC ANOMALY BY RIGHT AND LEFT HEMISPHERES OF COMMISSUROTOMY PATIENTS. <i>Brain</i> , 1988, 111, 553-576.	7.6	81
110	Combined Use of Microreflexes and Event-Related Brain Potentials as Measures of Auditory Selective Attention. <i>Psychophysiology</i> , 1987, 24, 632-647.	2.4	148
111	The neural basis of visual selective attention: A commentary on Harter and Aine. <i>Biological Psychology</i> , 1986, 23, 265-279.	2.2	76
112	Electrophysiology of human selective attention. <i>Trends in Neurosciences</i> , 1985, 8, 400-405.	8.6	90
113	Brain potentials during reading reflect word expectancy and semantic association. <i>Nature</i> , 1984, 307, 161-163.	27.8	1,869
114	Effects of Stimulation Rate and Attribute Cuing on Event-Related Potentials During Selective Auditory Attention. <i>Psychophysiology</i> , 1984, 21, 394-405.	2.4	134
115	Cognition and Event-Related Potentials II. The Orienting Reflex and P300. <i>Annals of the New York Academy of Sciences</i> , 1984, 425, 39-57.	3.8	175
116	Event-Related Brain Potentials (ERPs) Elicited by Novel Stimuli during Sentence Processing. <i>Annals of the New York Academy of Sciences</i> , 1984, 425, 236-241.	3.8	72
117	Selective attention to color and location: An analysis with event-related brain potentials. <i>Perception &amp; Psychophysics</i> , 1984, 36, 185-198.	2.3	577
118	Event-related brain potentials reveal similar attentional mechanisms during selective listening and shadowing. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1984, 10, 761-777.	0.9	89
119	Event-Related Potentials in Cognitive Science. , 1984, , 387-409.		20
120	Naloxone augments electrophysiological signs of selective attention in man. <i>Nature</i> , 1983, 304, 725-727.	27.8	112
121	Event-related brain potentials to grammatical errors and semantic anomalies. <i>Memory and Cognition</i> , 1983, 11, 539-550.	1.6	555
122	Event-related potentials during selective attention to speech sounds. <i>Biological Psychology</i> , 1983, 16, 211-224.	2.2	73
123	Selective attention to multidimensional auditory stimuli. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1983, 9, 1-19.	0.9	169
124	The lateral distribution of event-related potentials during sentence processing. <i>Neuropsychologia</i> , 1982, 20, 579-590.	1.6	192
125	The effects of frontal cortex lesions on event-related potentials during auditory selective attention. <i>Electroencephalography and Clinical Neurophysiology</i> , 1981, 52, 571-582.	0.3	252
126	Selective auditory attention and early event-related potentials: A rejoinder. <i>Canadian Journal of Psychology</i> , 1981, 35, 159-174.	0.8	107



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127	Event-Related Potentials (ERPs) to Interruptions of a Steady Rhythm. <i>Psychophysiology</i> , 1981, 18, 322-330.	2.4	161
128	Similarities and Differences Among the P3 Waves to Detected Signals in Three Modalities. <i>Psychophysiology</i> , 1980, 17, 112-122.	2.4	96
129	Split-Second Recovery of the P3 Component in Multiple Decision Tasks. <i>Progress in Brain Research</i> , 1980, 54, 322-330.	1.4	5
130	Recovery cycles of event-related potentials in multiple detection tasks. <i>Electroencephalography and Clinical Neurophysiology</i> , 1980, 50, 335-347.	0.3	78
131	Endogeneous brain potentials associated with selective auditory attention. <i>Electroencephalography and Clinical Neurophysiology</i> , 1980, 49, 277-290.	0.3	617
132	The effects of frontal and temporal-parietal lesions on the auditory evoked potential in man. <i>Electroencephalography and Clinical Neurophysiology</i> , 1980, 50, 112-124.	0.3	207
133	Event-related brain potentials to semantically inappropriate and surprisingly large words. <i>Biological Psychology</i> , 1980, 11, 99-116.	2.2	611
134	Electrophysiological Analysis of Human Brain Function. <i>Handbook of Behavioral Neurobiology</i> , 1979, , 345-378.	0.3	30
135	The effect of stimulus deviation on P3 waves to easily recognized stimuli. <i>Neuropsychologia</i> , 1978, 16, 189-199.	1.6	121
136	Event-related brain potentials and selective attention to acoustic and phonetic cues. <i>Biological Psychology</i> , 1978, 6, 1-16.	2.2	158
137	SENSATION, PERCEPTION AND ATTENTION: ANALYSIS USING ERPs. , 1978, , 223-321.		104
138	P3 Waves to the Discrimination of Targets in Homogeneous and Heterogeneous Stimulus Sequences. <i>Psychophysiology</i> , 1977, 14, 590-597.	2.4	125
139	Visual evoked potentials and selective attention to points in space. <i>Perception &amp; Psychophysics</i> , 1977, 22, 54-62.	2.3	394
140	Selective attention and the auditory vertex potential. I. Effects of stimulus delivery rate. <i>Electroencephalography and Clinical Neurophysiology</i> , 1976, 40, 604-614.	0.3	143
141	Selective attention and the auditory vertex potential. II. Effects of signal intensity and masking noise. <i>Electroencephalography and Clinical Neurophysiology</i> , 1976, 40, 615-622.	0.3	78
142	Scalp Topography of the P3 Wave in Different Auditory Decision Tasks. , 1976, , 81-87.		26
143	Auditory evoked potentials during multichannel selective listening: Role of pitch and localization cues.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1976, 2, 313-325.	0.9	63
144	Auditory evoked potentials during selective listening to dichotic speech messages. <i>Perception &amp; Psychophysics</i> , 1976, 20, 236-242.	2.3	67

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145	Long-latency evoked potentials to irrelevant, deviant stimuli. Behavioral Biology, 1976, 16, 319-331.	2.2	343
146	Habituation and Attention in the Auditory System. Handbook of Sensory Physiology, 1976, , 343-389.	0.8	54
147	Decision-related cortical potentials during an auditory signal detection task with cued observation intervals.. Journal of Experimental Psychology: Human Perception and Performance, 1975, 1, 268-279.	0.9	177
148	Stimulus novelty, task relevance and the visual evoked potential in man. Electroencephalography and Clinical Neurophysiology, 1975, 39, 131-143.	0.3	901
149	Evoked potential correlates of selective attention with multi-channel auditory inputs. Electroencephalography and Clinical Neurophysiology, 1975, 38, 131-138.	0.3	133
150	Two varieties of long-latency positive waves evoked by unpredictable auditory stimuli in man. Electroencephalography and Clinical Neurophysiology, 1975, 38, 387-401.	0.3	1,814
151	Vertex evoked potentials in a rating-scale detection task: relation to signal probability. Behavioral Biology, 1975, 13, 21-34.	2.2	38
152	Methodological Issues in CNV Research. , 1974, , 281-304.		18
153	Cortical potentials evoked by confirming and disconfirming feedback following an auditory discrimination. Perception & Psychophysics, 1973, 13, 25-31.	2.3	117
154	Vertex potentials evoked during auditory signal detection: Relation to decision criteria. Perception & Psychophysics, 1973, 14, 265-272.	2.3	214
155	Language and speech capacity of the right hemisphere. Neuropsychologia, 1971, 9, 273-280.	1.6	261
156	Eye movement artifact in the CNV. Electroencephalography and Clinical Neurophysiology, 1970, 28, 173-182.	0.3	187
157	Relationships between the contingent negative variation (CNV) and reaction time. Physiology and Behavior, 1969, 4, 351-357.	2.1	74
158	Effects of stimulus and response contingencies on a surface negative slow potential shift in man. Electroencephalography and Clinical Neurophysiology, 1967, 22, 297-304.	0.3	95
159	Neuroimaging approaches to the study of visual attention: A tutorial.. , 0, , 107-138.		14
160	The CNV and the vertex evoked potential during signal detection: A preliminary report.. , 0, , 349-353.		14