Steven A Hillyard

List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/12205454/steven-a-hillyard-publications-by-year.pdf

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

161 26,478 82 161 h-index g-index citations papers 161 6.82 28,654 6.5 avg, IF L-index ext. citations ext. papers

#	Paper	IF	Citations
161	A simple metric to study the mechanisms generating event-related potentials. <i>Journal of Neuroscience Methods</i> , 2021 , 360, 109230	3	1
160	Split-Brain: What We Know Now and Why This is Important for Understanding Consciousness. <i>Neuropsychology Review</i> , 2020 , 30, 224-233	7.7	21
159	Parallel attentional facilitation of features and objects in early visual cortex. <i>Psychophysiology</i> , 2020 , 57, e13498	4.1	6
158	Involuntary orienting of attention to sight or sound relies on similar neural biasing mechanisms in early visual processing. <i>Neuropsychologia</i> , 2019 , 132, 107122	3.2	6
157	Electrophysiological correlates of visual singleton detection. <i>Psychophysiology</i> , 2019 , 56, e13375	4.1	5
156	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	3.1	21
155	Unifying control over the body: consciousness and cross-cueing in split-brain patients. <i>Brain</i> , 2018 , 141, e15	11.2	9
154	Does spatial attention modulate the earliest component of the visual evoked potential?. <i>Cognitive Neuroscience</i> , 2018 , 9, 4-19	1.7	19
153	Still wanted: a reproducible demonstration of a genuine C1 attention effect. <i>Cognitive Neuroscience</i> , 2018 , 9, 68-70	1.7	1
152	Impaired Motion Processing in Schizophrenia and the Attenuated Psychosis Syndrome: Etiological and Clinical Implications. <i>American Journal of Psychiatry</i> , 2018 , 175, 1243-1254	11.9	16
151	Involuntary orienting of attention to a sound desynchronizes the occipital alpha rhythm and improves visual perception. <i>NeuroImage</i> , 2017 , 150, 318-328	7.9	32
150	Cross-modal orienting of visual attention. <i>Neuropsychologia</i> , 2016 , 83, 170-178	3.2	31
149	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, 433-45	3.1	24
148	Attentional Selection of Feature Conjunctions Is Accomplished by Parallel and Independent Selection of Single Features. <i>Journal of Neuroscience</i> , 2015 , 35, 9912-9	6.6	28
147	Peripheral sounds rapidly activate visual cortex: evidence from electrocorticography. <i>Journal of Neurophysiology</i> , 2015 , 114, 3023-8	3.2	24
146	Neural oscillatory deficits in schizophrenia predict behavioral and neurocognitive impairments. <i>Frontiers in Human Neuroscience</i> , 2015 , 9, 371	3.3	25
145	Gamma band activity and the P3 reflect post-perceptual processes, not visual awareness. <i>Neurolmage</i> , 2014 , 101, 337-50	7.9	124

144	Involuntary Cross-Modal Spatial Attention Influences Visual Perception 2014 , 82-94		2
143	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	3.4	49
142	Isolating neural correlates of conscious perception from neural correlates of reporting ones perception. <i>Frontiers in Psychology</i> , 2014 , 5, 1078	3.4	92
141	Sounds activate visual cortex and improve visual discrimination. <i>Journal of Neuroscience</i> , 2014 , 34, 9817	- B .46	89
140	Spatio-temporal patterns of brain activity distinguish strategies of multiple-object tracking. <i>Journal of Cognitive Neuroscience</i> , 2014 , 26, 28-40	3.1	8
139	Earliest stages of visual cortical processing are not modified by attentional load. <i>Human Brain Mapping</i> , 2014 , 35, 3008-24	5.9	45
138	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, 2682-90	3.1	31
137	Audio-visual synchrony modulates the ventriloquist illusion and its neural/spatial representation in the auditory cortex. <i>NeuroImage</i> , 2014 , 98, 425-34	7.9	24
136	Parietal connectivity mediates multisensory facilitation. <i>NeuroImage</i> , 2013 , 78, 396-401	7.9	21
135	Audition influences color processing in the sound-induced visual flash illusion. <i>Vision Research</i> , 2013 , 93, 74-9	2.1	10
134	Global facilitation of attended features is obligatory and restricts divided attention. <i>Journal of Neuroscience</i> , 2013 , 33, 18200-7	6.6	42
133	Salient sounds activate human visual cortex automatically. <i>Journal of Neuroscience</i> , 2013 , 33, 9194-201	6.6	63
132	Neural substrates of perceptual integration during bistable object perception. <i>Journal of Vision</i> , 2013 , 13, 17	0.4	12
131	Spatial attention boosts short-latency neural responses in human visual cortex. <i>NeuroImage</i> , 2012 , 59, 1968-78	7.9	33
130	Spatial attention modulates early face processing. <i>Neuropsychologia</i> , 2012 , 50, 3461-8	3.2	16
129	Visual processing of contour patterns under conditions of inattentional blindness. <i>Journal of Cognitive Neuroscience</i> , 2012 , 24, 287-303	3.1	95
128	Spatiotemporal brain mapping of spatial attention effects on pattern-reversal ERPs. <i>Human Brain Mapping</i> , 2012 , 33, 1334-51	5.9	39
127	Consequences of magnocellular dysfunction on processing attended information in schizophrenia. <i>Cerebral Cortex</i> , 2012 , 22, 1282-93	5.1	76

126	Neural basis of superior performance of action videogame players in an attention-demanding task. Journal of Neuroscience, 2011 , 31, 992-8	6.6	141
125	When and where is binocular rivalry resolved in the visual cortex?. Journal of Vision, 2010, 10,	0.4	21
124	Temporal dynamics of selective attention during dichotic listening. Cerebral Cortex, 2010, 20, 1360-71	5.1	48
123	Effect of attention on early cortical processes associated with the sound-induced extra flash illusion. <i>Journal of Cognitive Neuroscience</i> , 2010 , 22, 1714-29	3.1	50
122	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, 22456-61	11.5	155
121	Color-selective attention need not be mediated by spatial attention. <i>Journal of Vision</i> , 2009 , 9, 2.1-7	0.4	63
120	Endogenous attention selection during binocular rivalry at early stages of visual processing. <i>Vision Research</i> , 2009 , 49, 1073-80	2.1	15
119	Source estimates for MEG/EEG visual evoked responses constrained by multiple, retinotopically-mapped stimulus locations. <i>Human Brain Mapping</i> , 2009 , 30, 1290-309	5.9	47
118	Neural generators of ERPs linked with Necker cube reversals. <i>Psychophysiology</i> , 2009 , 46, 694-702	4.1	32
117	Cortical processes underlying sound-induced flash fusion. <i>Brain Research</i> , 2008 , 1242, 102-15	3.7	58
116	Attention facilitates multiple stimulus features in parallel in human visual cortex. <i>Current Biology</i> , 2008 , 18, 1006-9	6.3	109
115	Magnocellular pathway impairment in schizophrenia: evidence from functional magnetic resonance imaging. <i>Journal of Neuroscience</i> , 2008 , 28, 7492-500	6.6	157
114	Early cross-modal interactions in auditory and visual cortex underlie a sound-induced visual illusion. Journal of Neuroscience, 2007 , 27, 4120-31	6.6	181
113	Spatiotemporal analysis of the cortical sources of the steady-state visual evoked potential. <i>Human Brain Mapping</i> , 2007 , 28, 323-34	5.9	220
112	Spatial attention facilitates selection of illusory objects: evidence from event-related brain potentials. <i>Brain Research</i> , 2007 , 1139, 143-52	3.7	39
111	Neural basis of the ventriloquist illusion. <i>Current Biology</i> , 2007 , 17, 1697-703	6.3	128
110	Auditory Spatial Tuning in Late-onset Blindness in Humans. <i>Journal of Cognitive Neuroscience</i> , 2006 , 18, 149-157	3.1	85
109	Identification of the neural sources of the pattern-reversal VEP. <i>NeuroImage</i> , 2005 , 24, 874-86	7.9	204

(1998-2005)

108	Neural basis of auditory-induced shifts in visual time-order perception. <i>Nature Neuroscience</i> , 2005 , 8, 1197-202	25.5	127
107	Auditory spatial localization and attention deficits in autistic adults. <i>Cognitive Brain Research</i> , 2005 , 23, 221-34		74
106	Electrophysiological and Neuroimaging Approaches to the Study of Visual Attention 2005 , 507-513		
105	Steady-State VEP and Attentional Visual Processing 2003 , 259-274		15
104	Neural substrates of perceptual enhancement by cross-modal spatial attention. <i>Journal of Cognitive Neuroscience</i> , 2003 , 15, 10-9	3.1	131
103	Source analysis of event-related cortical activity during visuo-spatial attention. <i>Cerebral Cortex</i> , 2003 , 13, 486-99	5.1	373
102	Auditory deprivation affects processing of motion, but not color. Cognitive Brain Research, 2002, 14, 422	2-34	98
101	Cortical sources of the early components of the visual evoked potential. <i>Human Brain Mapping</i> , 2002 , 15, 95-111	5.9	777
100	Electrophysiological evidence for the "missing link" in crossmodal attention. <i>Canadian Journal of Experimental Psychology</i> , 2001 , 55, 141-9	0.8	30
99	Putting spatial attention on the map: timing and localization of stimulus selection processes in striate and extrastriate visual areas. <i>Vision Research</i> , 2001 , 41, 1437-57	2.1	263
98	Involuntary orienting to sound improves visual perception. <i>Nature</i> , 2000 , 407, 906-8	50.4	355
97	The role of spatial selective attention in working memory for locations: evidence from event-related potentials. <i>Journal of Cognitive Neuroscience</i> , 2000 , 12, 840-7	3.1	199
96	Improved auditory spatial tuning in blind humans. <i>Nature</i> , 1999 , 400, 162-6	50.4	493
95	Spatial attention to central and peripheral auditory stimuli as indexed by event-related potentials. <i>Cognitive Brain Research</i> , 1999 , 8, 213-27		62
94	Intra-modal and cross-modal spatial attention to auditory and visual stimuli. An event-related brain potential study. <i>Cognitive Brain Research</i> , 1999 , 8, 327-43		86
93	The gradient of spatial auditory attention in free field: an event-related potential study. <i>Perception & Psychophysics</i> , 1998 , 60, 1228-42		77
92	The time course of cortical facilitation during cued shifts of spatial attention. <i>Nature Neuroscience</i> , 1998 , 1, 631-4	25.5	221
91	Spatio-temporal dynamics of attention to color: evidence from human electrophysiology. <i>Human Brain Mapping</i> , 1998 , 6, 216-38	5.9	168

90	Magnetoencephalographic recordings demonstrate attentional modulation of mismatch-related neural activity in human auditory cortex. <i>Psychophysiology</i> , 1998 , 35, 283-92	4.1	132
89	Temporal dynamics of early perceptual processing. Current Opinion in Neurobiology, 1998, 8, 202-10	7.6	188
88	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, 249-61		196
87	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, 1257-70	5.8	75 ²
86	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	3.2	1306
85	Magnetoencephalographic recording of steady-state visual evoked cortical activity. <i>Brain Topography</i> , 1997 , 9, 163-8	4.3	79
84	Combining steady-state visual evoked potentials and f MRI to localize brain activity during selective attention. <i>Human Brain Mapping</i> , 1997 , 5, 287-92	5.9	80
83	Commentary on Article by John, Easton, and Isenhart. <i>Consciousness and Cognition</i> , 1997 , 6, 50-55	2.6	1
82	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	3.1	428
81	Mechanisms of visual patial attention: Resource allocation or uncertainty reduction?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1996 , 22, 725-737	2.6	134
80	Selective attention to the color and direction of moving stimuli: electrophysiological correlates of hierarchical feature selection. <i>Perception & Psychophysics</i> , 1996 , 58, 191-206		252
79	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	2.6	107
78	Spatial filtering during visual search: Evidence from human electrophysiology <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1994 , 20, 1000-1014	2.6	689
77	Independent attentional scanning in the separated hemispheres of split-brain patients. <i>Journal of Cognitive Neuroscience</i> , 1994 , 6, 84-91	3.1	54
76	Identification of early visual evoked potential generators by retinotopic and topographic analyses. <i>Human Brain Mapping</i> , 1994 , 2, 170-187	5.9	365
75	Sources of attention-sensitive visual event-related potentials. <i>Brain Topography</i> , 1994 , 7, 41-51	4.3	288
74	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	2.6	355
73	Electrophysiological correlates of feature analysis during visual search. <i>Psychophysiology</i> , 1994 , 31, 291	-3 ₄ 08	998

72	Attention to adjacent and separate positions in space: an electrophysiological analysis. <i>Perception & Psychophysics</i> , 1994 , 56, 42-52		99
71	The Cuing of Attention to Visual Field Locations: Analysis with ERP Recordings 1994 , 1-25		21
70	Electrical and magnetic brain recordings: contributions to cognitive neuroscience. <i>Current Opinion in Neurobiology</i> , 1993 , 3, 217-24	7.6	84
69	Attention-related modulation of sensory-evoked brain activity in a visual search task. <i>Journal of Cognitive Neuroscience</i> , 1993 , 5, 188-95	3.1	140
68	Electrophysiological evidence for task effects on semantic priming in auditory word processing. <i>Psychophysiology</i> , 1993 , 30, 161-9	4.1	178
67	Modulations of sensory-evoked brain potentials indicate changes in perceptual processing during visual-spatial priming <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1991 , 17, 1057-1074	2.6	575
66	The effects of channel-selective attention on the mismatch negativity wave elicited by deviant tones. <i>Psychophysiology</i> , 1991 , 28, 30-42	4.1	284
65	Modulation of early auditory processing during selective listening to rapidly presented tones. <i>Electroencephalography and Clinical Neurophysiology</i> , 1991 , 79, 170-91		297
64	Attentional influence on the mismatch negativity. Behavioral and Brain Sciences, 1990, 13, 258-260	0.9	13
63	Visual attention modulates signal detectability <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1990 , 16, 802-811	2.6	244
62	Cross-modal selective attention effects on retinal, myogenic, brainstem, and cerebral evoked potentials. <i>Psychophysiology</i> , 1990 , 27, 195-208	4.1	145
61	Electrophysiological evidence for parallel and serial processing during visual search. <i>Perception & Psychophysics</i> , 1990 , 48, 603-17		155
60	Late positive event-related potentials after commissural section in humans. <i>Journal of Cognitive Neuroscience</i> , 1990 , 2, 258-71	3.1	32
59	Electrophysiology of Visual Attention 1990 , 186-205		10
58	An electrophysiological probe of incidental semantic association. <i>Journal of Cognitive Neuroscience</i> , 1989 , 1, 38-49	3.1	232
57	Independent hemispheric attentional systems mediate visual search in split-brain patients. <i>Nature</i> , 1989 , 342, 543-5	50.4	171
56	Temporal dynamics of human auditory selective attention. <i>Psychophysiology</i> , 1988 , 25, 316-29	4.1	124
55	Experimental design considerations in studies of event-related potentials to word and nonword stimuli. <i>Perceptual and Motor Skills</i> , 1988 , 66, 129-30	2.2	1

54	P3-like brain waves in normal monkeys and in monkeys with medial temporal lesions <i>Behavioral Neuroscience</i> , 1988 , 102, 714-725	2.1	78
53	Processing of semantic anomaly by right and left hemispheres of commissurotomy patients. Evidence from event-related brain potentials. <i>Brain</i> , 1988 , 111 (Pt 3), 553-76	11.2	73
52	Electrophysiology of Cognition 1987 , 519-584		32
51	Combined use of microreflexes and event-related brain potentials as measures of auditory selective attention. <i>Psychophysiology</i> , 1987 , 24, 632-47	4.1	137
50	The neural basis of visual selective attention: a commentary on Harter and Aine. <i>Biological Psychology</i> , 1986 , 23, 265-79	3.2	71
49	Electrophysiology of human selective attention. <i>Trends in Neurosciences</i> , 1985 , 8, 400-405	13.3	76
48	Brain potentials during reading reflect word expectancy and semantic association. <i>Nature</i> , 1984 , 307, 161-3	50.4	1579
47	Effects of stimulation rate and attribute cuing on event-related potentials during selective auditory attention. <i>Psychophysiology</i> , 1984 , 21, 394-405	4.1	124
46	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	6.5	160
45	Event-related brain potentials (ERPs) elicited by novel stimuli during sentence processing. <i>Annals of the New York Academy of Sciences</i> , 1984 , 425, 236-41	6.5	33
44	Selective attention to color and location: an analysis with event-related brain potentials. <i>Perception & Psychophysics</i> , 1984 , 36, 185-98		508
43	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	2.6	67
42	Event-Related Potentials in Cognitive Science 1984 , 387-409		12
41	Event-related potentials during selective attention to speech sounds. <i>Biological Psychology</i> , 1983 , 16, 211-24	3.2	69
40	Selective attention to multidimensional auditory stimuli <i>Journal of Experimental Psychology:</i> Human Perception and Performance, 1983 , 9, 1-19	2.6	163
39	Naloxone augments electrophysiological signs of selective attention in man. <i>Nature</i> , 1983 , 304, 725-7	50.4	101
38	Event-related brain potentials to grammatical errors and semantic anomalies. <i>Memory and Cognition</i> , 1983 , 11, 539-50	2.2	489
37	The lateral distribution of event-related potentials during sentence processing. <i>Neuropsychologia</i> , 1982 , 20, 579-90	3.2	172

36	The effects of frontal cortex lesions on event-related potentials during auditory selective attention. <i>Electroencephalography and Clinical Neurophysiology</i> , 1981 , 52, 571-82		226
35	Selective auditory attention and early event-related potentials: a rejoinder. <i>Canadian Journal of Psychology</i> , 1981 , 35, 159-74		94
34	Event-related potentials (ERPs) to interruptions of a steady rhythm. <i>Psychophysiology</i> , 1981 , 18, 322-30 $_4$	ļ.1	152
33	Similarities and differences among the P3 waves to detected signals in three modalities. Psychophysiology, 1980 , 17, 112-22	ļ.1	87
32	Split-second recovery of the P3 component in multiple decision tasks. <i>Progress in Brain Research</i> , 1980 , 54, 322-30	2.9	3
31	Recovery cycles of event-related potentials in multiple detection tasks. <i>Electroencephalography and Clinical Neurophysiology</i> , 1980 , 50, 335-47		71
30	Endogenous brain potentials associated with selective auditory attention. <i>Electroencephalography and Clinical Neurophysiology</i> , 1980 , 49, 277-90		539
29	The effects of frontal and temporal-parietal lesions on the auditory evoked potential in man. <i>Electroencephalography and Clinical Neurophysiology</i> , 1980 , 50, 112-24		189
28	Event-related brain potentials to semantically inappropriate and surprisingly large words. <i>Biological Psychology</i> , 1980 , 11, 99-116	3.2	500
27	Electrophysiological Analysis of Human Brain Function. <i>Handbook of Behavioral Neurobiology</i> , 1979 , 345-3	378	10
26	The effect of stimulus deviation on P3 waves to easily recognized stimuli. <i>Neuropsychologia</i> , 1978 , 16, 189-99	3.2	115
25	Event-related brain potentials and selective attention to acoustic and phonetic cues. <i>Biological Psychology</i> , 1978 , 6, 1-16	3.2	145
24	SENSATION, PERCEPTION AND ATTENTION: ANALYSIS USING ERPs 1978, 223-321		62
23	P3 waves to the discrimination of targets in homogeneous and heterogeneous stimulus sequences. **Psychophysiology*, 1977*, 14, 590-7** 4	ļ.1	119
22	Visual evoked potentials and selective attention to points in space. <i>Perception & Psychophysics</i> , 1977 , 22, 54-62		343
21	Selective attention and the auditory vertex potential. I. Effects of stimulus delivery rate. <i>Electroencephalography and Clinical Neurophysiology</i> , 1976 , 40, 604-14		133
20	Selective attention and the auditory vertex potential. Effects of signal intensity and masking noise. <i>Electroencephalography and Clinical Neurophysiology</i> , 1976 , 40, 615-22		70
19	Scalp Topography of the P3 Wave in Different Auditory Decision Tasks 1976 , 81-87		15

18	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	2.6	60
17	Auditory evoked potentials during selective listening to dichotic speech messages. <i>Perception & Psychophysics</i> , 1976 , 20, 236-242		63
16	Long-latency evoked potentials to irrelevant, deviant stimuli. <i>Behavioral Biology</i> , 1976 , 16, 319-31		308
15	Habituation and Attention in the Auditory System. <i>Handbook of Sensory Physiology</i> , 1976 , 343-389		31
14	Decision-related cortical potentials during an auditory signal detection task with cued observation intervals <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1975 , 1, 268-279	2.6	170
13	Stimulus novelty, task relevance and the visual evoked potential in man. <i>Electroencephalography and Clinical Neurophysiology</i> , 1975 , 39, 131-43		815
12	Evoked potential correlates of selective attention with multi-channel auditory inputs. <i>Electroencephalography and Clinical Neurophysiology</i> , 1975 , 38, 131-8		120
11	Two varieties of long-latency positive waves evoked by unpredictable auditory stimuli in man. <i>Electroencephalography and Clinical Neurophysiology</i> , 1975 , 38, 387-401		1582
10	Vertex evoked potentials in a rating-scale detection task: relation to signal probability. <i>Behavioral Biology</i> , 1975 , 13, 21-34		33
9	Methodological Issues in CNV Research 1974 , 281-304		8
9	Methodological Issues in CNV Research 1974 , 281-304 Cortical potentials evoked by confirming and disconfirming feedback following an auditory discrimination. <i>Perception & Psychophysics</i> , 1973 , 13, 25-31		105
	Cortical potentials evoked by confirming and disconfirming feedback following an auditory		
	Cortical potentials evoked by confirming and disconfirming feedback following an auditory discrimination. <i>Perception & Psychophysics</i> , 1973 , 13, 25-31 Vertex potentials evoked during auditory signal detection: Relation to decision criteria. <i>Perception</i>	3.2	105
8	Cortical potentials evoked by confirming and disconfirming feedback following an auditory discrimination. <i>Perception & Psychophysics</i> , 1973 , 13, 25-31 Vertex potentials evoked during auditory signal detection: Relation to decision criteria. <i>Perception & Psychophysics</i> , 1973 , 14, 265-272		105
8 7 6	Cortical potentials evoked by confirming and disconfirming feedback following an auditory discrimination. <i>Perception & Psychophysics</i> , 1973 , 13, 25-31 Vertex potentials evoked during auditory signal detection: Relation to decision criteria. <i>Perception & Psychophysics</i> , 1973 , 14, 265-272 Language and speech capacity of the right hemisphere. <i>Neuropsychologia</i> , 1971 , 9, 273-80		105 175 228
8 7 6	Cortical potentials evoked by confirming and disconfirming feedback following an auditory discrimination. <i>Perception & Psychophysics</i> , 1973 , 13, 25-31 Vertex potentials evoked during auditory signal detection: Relation to decision criteria. <i>Perception & Psychophysics</i> , 1973 , 14, 265-272 Language and speech capacity of the right hemisphere. <i>Neuropsychologia</i> , 1971 , 9, 273-80 Eye movement artifact in the CNV. <i>Electroencephalography and Clinical Neurophysiology</i> , 1970 , 28, 173-Relationships between the contingent negative variation (CNV) and reaction time. <i>Physiology and</i>	82	105 175 228 151
8 7 6 5	Cortical potentials evoked by confirming and disconfirming feedback following an auditory discrimination. <i>Perception & Psychophysics</i> , 1973 , 13, 25-31 Vertex potentials evoked during auditory signal detection: Relation to decision criteria. <i>Perception & Psychophysics</i> , 1973 , 14, 265-272 Language and speech capacity of the right hemisphere. <i>Neuropsychologia</i> , 1971 , 9, 273-80 Eye movement artifact in the CNV. <i>Electroencephalography and Clinical Neurophysiology</i> , 1970 , 28, 173-Relationships between the contingent negative variation (CNV) and reaction time. <i>Physiology and Behavior</i> , 1969 , 4, 351-357	82	105 175 228 151 64