

# Jamie Ward

## List of Publications by Year in descending order

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Version: 2024-02-01

174  
papers

7,516  
citations

61857

43  
h-index

62479

80  
g-index

185  
all docs

185  
docs citations

185  
times ranked

3632  
citing authors

#	ARTICLE	IF	CITATIONS
1	Autistic Traits in the Neurotypical Chinese Population: A Chinese Version of Glasgow Sensory Questionnaire and a Cross-Cultural Difference in Attention-to-Detail. <i>Journal of Autism and Developmental Disorders</i> , 2023, 53, 669-676.	1.7	6
2	SoundSight: a mobile sensory substitution device that sonifies colour, distance, and temperature. <i>Journal on Multimodal User Interfaces</i> , 2022, 16, 107-123.	2.0	9
3	How do Different Types of Synesthesia Cluster Together? Implications for Causal Mechanisms. <i>Perception</i> , 2022, 51, 91-113.	0.5	3
4	Poorer Well-Being in Children With Misophonia: Evidence From the Sussex Misophonia Scale for Adolescents. <i>Frontiers in Psychology</i> , 2022, 13, 808379.	1.1	17
5	Familial aggregation of synaesthesia with autism (but not schizophrenia). <i>Cognitive Neuropsychiatry</i> , 2022, 27, 373-391.	0.7	3
6	Absence of reliable physiological signature of illusory body ownership revealed by fine-grained autonomic measurement during the rubber hand illusion. <i>PLoS ONE</i> , 2021, 16, e0237282.	1.1	15
7	Different psychophysiological and clinical symptoms are linked to affective versus sensory vicarious pain experiences. <i>Psychophysiology</i> , 2021, 58, e13826.	1.2	0
8	A distinct electrophysiological signature for synaesthesia that is independent of individual differences in sensory sensitivity. <i>Cortex</i> , 2021, 139, 249-266.	1.1	2
9	Vicarious pain is an outcome of atypical body ownership: Evidence from the rubber hand illusion and enfacement illusion. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 1888-1899.	0.6	3
10	Synaesthesia as a model system for understanding variation in the human mind and brain. <i>Cognitive Neuropsychology</i> , 2021, , 1-20.	0.4	4
11	What is the Link Between Mental Imagery and Sensory Sensitivity? Insights from Aphantasia. <i>Perception</i> , 2021, 50, 757-782.	0.5	33
12	Is synaesthesia a predisposing factor to post-traumatic stress disorder?. <i>Frontiers in Bioscience - Scholar</i> , 2021, 13, 14.	0.8	0
13	Attention, flexibility, and imagery in misophonia: Does attention exacerbate everyday disliking of sound?. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2021, 43, 1006-1017.	0.8	10
14	The MULTISENSE Test of Lexical“Gustatory Synaesthesia: An automated online diagnostic. <i>Behavior Research Methods</i> , 2020, 52, 544-560.	2.3	6
15	Does synaesthesia protect against age-related memory loss?. <i>Journal of Neuropsychology</i> , 2020, 14, 197-212.	0.6	1
16	Synesthesia. , 2020, , 283-300.		4
17	The “golden age” of synesthesia inquiry in the late nineteenth century (1876“1895). <i>Journal of the History of the Neurosciences</i> , 2020, 29, 175-202.	0.1	13
18	The evolution of the concept of synesthesia in the nineteenth century as revealed through the history of its name. <i>Journal of the History of the Neurosciences</i> , 2020, 29, 259-285.	0.1	7

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19	The mechanisms of sensory sensitivity: A response to commentaries on Ward (2019). <i>Cognitive Neuroscience</i> , 2020, 11, 170-173.	0.6	1
20	Individual differences in the tendency to see the expected. <i>Consciousness and Cognition</i> , 2020, 85, 102989.	0.8	6
21	Trait phenomenological control predicts experience of mirror synaesthesia and the rubber hand illusion. <i>Nature Communications</i> , 2020, 11, 4853.	5.8	54
22	Synaesthesia and autism: Different developmental outcomes from overlapping mechanisms?. <i>Cognitive Neuropsychology</i> , 2020, 37, 433-449.	0.4	20
23	Recognizing synesthesia on the international stage: The first scientific symposium on synesthesia (at) Tj ETQq1 1 0.784314 rgBT /Overle <i>Neurosciences</i> , 2020, 29, 357-384.	0.1	2
24	Synaesthesia is linked to a distinctive and heritable cognitive profile. <i>Cortex</i> , 2020, 126, 134-140.	1.1	8
25	A single system account of enhanced recognition memory in synaesthesia. <i>Memory and Cognition</i> , 2020, 48, 188-199.	0.9	2
26	Atypical Brain Structures as a Function of Gray Matter Volume (GMV) and Gray Matter Density (GMD) in Young Adults Relating to Autism Spectrum Traits. <i>Frontiers in Psychology</i> , 2020, 11, 523.	1.1	11
27	A meta-analysis of memory ability in synaesthesia. <i>Memory</i> , 2019, 27, 1299-1312.	0.9	13
28	Reduced Visual and Frontal Cortex Activation During Visual Working Memory in Grapheme-Color Synaesthetes Relative to Young and Older Adults. <i>Frontiers in Systems Neuroscience</i> , 2019, 13, 29.	1.2	2
29	Atypical bodily self-awareness in vicarious pain responders. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180361.	1.8	12
30	Investigating genetic links between graphemeâ€“colour synaesthesia and neuropsychiatric traits. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20190026.	1.8	12
31	How non-veridical perception drives actions in healthy humans: evidence from synaesthesia. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180574.	1.8	4
32	How Much Spatial Information Is Lost in the Sensory Substitution Process? Comparing Visual, Tactile, and Auditory Approaches. <i>Perception</i> , 2019, 48, 1079-1103.	0.5	11
33	The Co-occurrence of Mirror-Touch With Other Types of Synaesthesia. <i>Perception</i> , 2019, 48, 1146-1152.	0.5	3
34	Individual differences in change blindness are predicted by the strength and stability of visual representations. <i>Neuroscience of Consciousness</i> , 2019, 2019, niy010.	1.4	12
35	Synaesthesia: a distinct entity that is an emergent feature of adaptive neurocognitive differences. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180351.	1.8	20
36	Individual differences in sensory sensitivity: A synthesizing framework and evidence from normal variation and developmental conditions. <i>Cognitive Neuroscience</i> , 2019, 10, 139-157.	0.6	55

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37	Synaesthetes show advantages in savant skill acquisition: Training calendar calculation in sequence-space synaesthesia. <i>Cortex</i> , 2019, 113, 67-82.	1.1	9
38	The prevalence and cognitive profile of sequence-space synaesthesia. <i>Consciousness and Cognition</i> , 2018, 61, 79-93.	0.8	22
39	Synaesthesia is linked to more vivid and detailed content of autobiographical memories and less fading of childhood memories. <i>Memory</i> , 2018, 26, 844-851.	0.9	8
40	The role of visual experience in the emergence of cross-modal correspondences. <i>Cognition</i> , 2018, 175, 114-121.	1.1	30
41	Atypical susceptibility to the rubber hand illusion linked to sensory-localised vicarious pain perception. <i>Consciousness and Cognition</i> , 2018, 60, 62-71.	0.8	17
42	An autistic-like profile of attention and perception in synaesthesia. <i>Cortex</i> , 2018, 107, 121-130.	1.1	32
43	Individual Differences in Vicarious Pain Perception Linked to Heightened Socially Elicited Emotional States. <i>Frontiers in Psychology</i> , 2018, 9, 2355.	1.1	6
44	Synesthesia improves sensory memory, when perceptual awareness is high. <i>Vision Research</i> , 2018, 153, 1-6.	0.7	5
45	Savant syndrome has a distinct psychological profile in autism. <i>Molecular Autism</i> , 2018, 9, 53.	2.6	29
46	Subjective embodiment during the rubber hand illusion predicts severity of premonitory sensations and tics in Tourette Syndrome. <i>Consciousness and Cognition</i> , 2018, 65, 368-377.	0.8	4
47	The relationship between mirror-touch synaesthesia and empathy: New evidence and a new screening tool. <i>Cognitive Neuropsychology</i> , 2018, 35, 314-332.	0.4	27
48	The structure of inter-individual differences in visual ability: Evidence from the general population and synaesthesia. <i>Vision Research</i> , 2017, 141, 293-302.	0.7	26
49	Atypical sensory sensitivity as a shared feature between synaesthesia and autism. <i>Scientific Reports</i> , 2017, 7, 41155.	1.6	65
50	Sounds Are Perceived as Louder When Accompanied by Visual Movement. <i>Multisensory Research</i> , 2017, 30, 159-177.	0.6	10
51	Sound Properties Associated With Equiluminant Colours. <i>Multisensory Research</i> , 2017, 30, 337-362.	0.6	20
52	From mirror-touch synesthesia to models of vicarious experience: A reply to commentaries. <i>Cognitive Neuroscience</i> , 2017, 8, 224-227.	0.6	0
53	Is Synaesthesia More Prevalent in Autism Spectrum Conditions? Only Where There Is Prodigious Talent. <i>Multisensory Research</i> , 2017, 30, 391-408.	0.6	27
54	Electrophysiological correlates and psychoacoustic characteristics of hearing-motion synaesthesia. <i>Neuropsychologia</i> , 2017, 106, 280-288.	0.7	5

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55	Common and distinct neural mechanisms associated with the conscious experience of vicarious pain. <i>Cortex</i> , 2017, 94, 152-163.	1.1	42
56	Consciously Feeling the Pain of Others Reflects Atypical Functional Connectivity between the Pain Matrix and Frontal-Parietal Regions. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 507.	1.0	15
57	Different Dimensions of Cognitive Style in Typical and Atypical Cognition: New Evidence and a New Measurement Tool. <i>PLoS ONE</i> , 2016, 11, e0155483.	1.1	24
58	Cross-Modal Correspondences Enhance Performance on a Colour-to-Sound Sensory Substitution Device. <i>Multisensory Research</i> , 2016, 29, 337-363.	0.6	24
59	A placebo-controlled investigation of synaesthesia-like experiences under LSD. <i>Neuropsychologia</i> , 2016, 88, 28-34.	0.7	40
60	Representational Account of Memory: Insights from Aging and Synesthesia. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 1987-2002.	1.1	8
61	The sensitivity and specificity of a diagnostic test of sequence-space synesthesia. <i>Behavior Research Methods</i> , 2016, 48, 1476-1481.	2.3	10
62	Automaticity and localisation of concurrents predicts colour area activity in grapheme-colour synaesthesia. <i>Neuropsychologia</i> , 2016, 88, 5-14.	0.7	17
63	Synaesthesia for manual alphabet letters and numeral signs in second-language users of signed languages. <i>Neurocase</i> , 2016, 22, 379-386.	0.2	1
64	"I Always Wanted to See the Night Sky". , 2016, , .		24
65	The Emergence of Synaesthesia in a Neuronal Network Model via Changes in Perceptual Sensitivity and Plasticity. <i>PLoS Computational Biology</i> , 2016, 12, e1004959.	1.5	15
66	The Social Neuroscience of Power and Its Links with Empathy, Cooperation and Cognition. , 2016, , 155-174.		1
67	Principle component analyses of questionnaires measuring individual differences in synaesthetic phenomenology. <i>Consciousness and Cognition</i> , 2015, 33, 316-324.	0.8	9
68	Using an auditory sensory substitution device to augment vision: evidence from eye movements. <i>Experimental Brain Research</i> , 2015, 233, 851-860.	0.7	5
69	Neuroanatomical substrates for the volitional regulation of heart rate. <i>Frontiers in Psychology</i> , 2015, 06, 300.	1.1	21
70	Explaining mirror-touch synesthesia. <i>Cognitive Neuroscience</i> , 2015, 6, 118-133.	0.6	65
71	Sensations of skin infestation linked to abnormal frontolimbic brain reactivity and differences in self-representation. <i>Neuropsychologia</i> , 2015, 77, 90-96.	0.7	25
72	Cognitive neuroscience of synesthesia: Introduction to the special issue. <i>Cognitive Neuroscience</i> , 2015, 6, 45-47.	0.6	0

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73	The rubber hand illusion depends on the tactile congruency of the observed and felt touch.. Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 1203-1208.	0.7	19
74	Subtyping Somatic Tinnitus: A Cross-Sectional UK Cohort Study of Demographic, Clinical and Audiological Characteristics. PLoS ONE, 2015, 10, e0126254.	1.1	34
75	Can grapheme-color synesthesia be induced by hypnosis?. Frontiers in Human Neuroscience, 2014, 8, 220.	1.0	8
76	The neural underpinnings of vicarious experience. Frontiers in Human Neuroscience, 2014, 8, 384.	1.0	4
77	An extended case study on the phenomenology of sequence-space synesthesia. Frontiers in Human Neuroscience, 2014, 8, 433.	1.0	19
78	Number-space associations in synaesthesia are not influenced by finger-counting habits. Journal of Cognitive Psychology, 2014, 26, 232-240.	0.4	1
79	Associative memory advantage in grapheme-color synesthetes compared to older, but not young adults. Frontiers in Psychology, 2014, 5, 696.	1.1	10
80	Prestige versus citation volume as journal indices in cognitive neuroscience. Cognitive Neuroscience, 2014, 5, 135-137.	0.6	1
81	Sensory substitution as an artificially acquired synaesthesia. Neuroscience and Biobehavioral Reviews, 2014, 41, 26-35.	2.9	44
82	Increased facial width-to-height ratio and perceived dominance in the faces of the UK's leading business leaders. British Journal of Psychology, 2014, 105, 153-161.	1.2	81
83	Comparing Implicit and Synaesthetic Number-Space Associations: Visuospatial and Verbal Spatial-Numerical Associations of Response Codes. Quarterly Journal of Experimental Psychology, 2014, 67, 1262-1273.	0.6	6
84	Personality traits in people with synaesthesia: Do synaesthetes have an atypical personality profile?. Personality and Individual Differences, 2013, 54, 828-831.	1.6	44
85	Synesthesia for Color Is Linked to Improved Color Perception but Reduced Motion Perception. Psychological Science, 2013, 24, 2390-2397.	1.8	45
86	Mirror-touch synaesthesia in the phantom limbs of amputees. Cortex, 2013, 49, 243-251.	1.1	35
87	Diagnosing synaesthesia with online colour pickers: Maximising sensitivity and specificity. Journal of Neuroscience Methods, 2013, 215, 156-160.	1.3	111
88	Coloured Letters and Numbers (CLaN): A reliable factor-analysis based synaesthesia questionnaire. Consciousness and Cognition, 2013, 22, 1047-1060.	0.8	22
89	Functional and structural brain differences associated with mirror-touch synaesthesia. NeuroImage, 2013, 83, 1041-1050.	2.1	51
90	Synesthesia. Annual Review of Psychology, 2013, 64, 49-75.	9.9	195

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91	Enhanced associative memory for colour (but not shape or location) in synaesthesia. <i>Cognition</i> , 2013, 127, 230-234.	1.1	35
92	Representing Colour Through Hearing and Touch in Sensory Substitution Devices. <i>Multisensory Research</i> , 2013, 26, 503-532.	0.6	24
93	The Perceived Position of Moving Objects: Transcranial Magnetic Stimulation of Area MT+ Reduces the Flash-Lag Effect. <i>Cerebral Cortex</i> , 2013, 23, 241-247.	1.6	44
94	Synesthetic experiences enhance unconscious learning. <i>Cognitive Neuroscience</i> , 2013, 4, 231-238.	0.6	14
95	Recent download statistics for <i>Cognitive Neuroscience</i>. <i>Cognitive Neuroscience</i> , 2013, 4, 63-65.	0.6	0
96	The evolution of a visual-to-auditory sensory substitution device using interactive genetic algorithms. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 1620-1638.	0.6	15
97	Synesthesia <i>Where Have We Been? Where are We Going?</i> . , 2013, , .		5
98	Enhanced recognition memory in grapheme-color synaesthesia for different categories of visual stimuli. <i>Frontiers in Psychology</i> , 2013, 4, 762.	1.1	30
99	Mechanisms of self-other representations and vicarious experiences of touch in mirror-touch synesthesia. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 112.	1.0	27
100	Contagious scratching: shared feelings but not shared body locations. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 122.	1.0	18
101	Neural basis of contagious itch and why some people are more prone to it. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 19816-19821.	3.3	150
102	Visualized voices: A case study of audio-visual synesthesia. <i>Neurocase</i> , 2012, 18, 50-56.	0.2	16
103	Highlights of the first two volumes and the new challenges ahead. <i>Cognitive Neuroscience</i> , 2012, 3, 77-79.	0.6	0
104	Grapheme-color and tone-color synesthesia is associated with structural brain changes in visual regions implicated in color, form, and motion. <i>Cognitive Neuroscience</i> , 2012, 3, 29-35.	0.6	39
105	Enhanced memory ability: Insights from synaesthesia. <i>Neuroscience and Biobehavioral Reviews</i> , 2012, 36, 1952-1963.	2.9	112
106	Increased positive and disorganised schizotypy in synaesthetes who experience colour from letters and tones. <i>Cortex</i> , 2012, 48, 1085-1087.	1.1	38
107	Gesture Facilitates the Syntactic Analysis of Speech. <i>Frontiers in Psychology</i> , 2012, 3, 74.	1.1	54
108	Édouard Cornaz (1825-1911) and his importance as founder of synesthesia research. <i>Musik- Tanz Und Kunsttherapie</i> , 2012, 23, 78-86.	0.1	5

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109	Effects of pre-experimental knowledge on recognition memory. <i>Learning and Memory</i> , 2011, 18, 11-14.	0.5	18
110	“That’s not a real body”. Identifying stimulus qualities that modulate synaesthetic experiences of touch. <i>Consciousness and Cognition</i> , 2011, 20, 720-726.	0.8	43
111	Under Pressure: Response Urgency Modulates Striatal and Insula Activity during Decision-Making under Risk. <i>PLoS ONE</i> , 2011, 6, e20942.	1.1	36
112	Seeing with Sound? Exploring Different Characteristics of a Visual-to-Auditory Sensory Substitution Device. <i>Perception</i> , 2011, 40, 1120-1135.	0.5	52
113	Visuo-spatial representations of the alphabet in synaesthetes and non-synaesthetes. <i>Journal of Neuropsychology</i> , 2011, 5, 302-322.	0.6	18
114	The neural basis of illusory gustatory sensations: Two rare cases of lexical “gustatory synaesthesia. <i>Journal of Neuropsychology</i> , 2011, 5, 243-254.	0.6	31
115	Understanding grapheme personification: A social synaesthesia?. <i>Journal of Neuropsychology</i> , 2011, 5, 255-282.	0.6	36
116	Superior Facial Expression, But Not Identity Recognition, in Mirror-Touch Synesthesia. <i>Journal of Neuroscience</i> , 2011, 31, 1820-1824.	1.7	75
117	Proprioceptive drift without illusions of ownership for rotated hands in the “rubber hand illusion” paradigm. <i>Cognitive Neuroscience</i> , 2011, 2, 171-178.	0.6	94
118	The Development of a Scientific Understanding of Synesthesia from Early Case Studies (1849-1873). <i>Journal of the History of the Neurosciences</i> , 2011, 20, 284-305.	0.1	32
119	Visual experiences in the blind induced by an auditory sensory substitution device. <i>Consciousness and Cognition</i> , 2010, 19, 492-500.	0.8	186
120	The neuropsychological impact of insular cortex lesions. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2010, 81, 611-618.	0.9	131
121	Grapheme-colour synaesthesia improves detection of embedded shapes, but without pre-attentive “pop-out” of synaesthetic colour. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 1021-1026.	1.2	57
122	<i>Cognitive Neuroscience</i>: What? Another journal?. <i>Cognitive Neuroscience</i> , 2010, 1, 241-243.	0.6	0
123	Suppressing Sensorimotor Activity Modulates the Discrimination of Auditory Emotions But Not Speaker Identity. <i>Journal of Neuroscience</i> , 2010, 30, 13552-13557.	1.7	63
124	Seeing Sounds and Hearing Colors: An Event-related Potential Study of Auditory “Visual Synesthesia. <i>Journal of Cognitive Neuroscience</i> , 2009, 21, 1869-1881.	1.1	63
125	Prevalence, characteristics and a neurocognitive model of mirror-touch synaesthesia. <i>Experimental Brain Research</i> , 2009, 198, 261-272.	0.7	146
126	Enhanced sensory perception in synaesthesia. <i>Experimental Brain Research</i> , 2009, 196, 565-571.	0.7	123



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127	The impact of visuo-spatial number forms on simple arithmetic. <i>Cortex</i> , 2009, 45, 1261-1265.	1.1	41
128	A Colorful Albino: The First Documented Case of Synaesthesia, by Georg Tobias Ludwig Sachs in 1812. <i>Journal of the History of the Neurosciences</i> , 2009, 18, 293-303.	0.1	44
129	Synaesthesia, creativity and art: What is the link?. <i>British Journal of Psychology</i> , 2008, 99, 127-141.	1.2	121
130	Haptic perception and synaesthesia. , 2008, , 259-265.		14
131	Synaesthesia, Color Terms, and Color Space: Color Claims Came From Color Names in Beeli, Esslen, and JÄncke (2007). <i>Psychological Science</i> , 2008, 19, 412-414.	1.8	16
132	Number Forms in the Brain. <i>Journal of Cognitive Neuroscience</i> , 2008, 20, 1547-1556.	1.1	71
133	The Aesthetic Appeal of Auditory-Visual Synaesthetic Perceptions in People without Synaesthesia. <i>Perception</i> , 2008, 37, 1285-1296.	0.5	32
134	Synaesthesia for Finger Counting and Dice Patterns: A Case of Higher Synaesthesia?. <i>Neurocase</i> , 2007, 13, 86-93.	0.2	23
135	Do errors matter? Errorless and errorful learning in anomie picture naming. <i>Neuropsychological Rehabilitation</i> , 2007, 17, 355-373.	1.0	51
136	Searching for Shereshevskii: What is superior about the memory of synaesthetes?. <i>Quarterly Journal of Experimental Psychology</i> , 2007, 60, 681-695.	0.6	142
137	Acquired auditory-tactile synesthesia. <i>Annals of Neurology</i> , 2007, 62, 429-430.	2.8	8
138	Varieties of grapheme-colour synaesthesia: A new theory of phenomenological and behavioural differences. <i>Consciousness and Cognition</i> , 2007, 16, 913-931.	0.8	129
139	Mirror-touch synesthesia is linked with empathy. <i>Nature Neuroscience</i> , 2007, 10, 815-816.	7.1	212
140	Disruption of synaesthesia following TMS of the right posterior parietal cortex. <i>Neuropsychologia</i> , 2007, 45, 1582-1585.	0.7	86
141	Placing events in time: The role of autobiographical recollection. <i>Memory</i> , 2006, 14, 834-845.	0.9	5
142	Synaesthesia: an Overview of Contemporary Findings and Controversies. <i>Cortex</i> , 2006, 42, 129-136.	1.1	100
143	Sound-Colour Synaesthesia: to What Extent Does it Use Cross-Modal Mechanisms Common to us All?. <i>Cortex</i> , 2006, 42, 264-280.	1.1	336
144	The taste of words on the tip of the tongue. <i>Nature</i> , 2006, 444, 438-438.	13.7	63

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145	What is the relationship between synaesthesia and visuo-spatial number forms?. <i>Cognition</i> , 2006, 101, 114-128.	1.1	152
146	Chapter 15 Crossmodal interactions: lessons from synesthesia. <i>Progress in Brain Research</i> , 2006, 155, 259-271.	0.9	88
147	Synaesthesia: The Prevalence of Atypical Cross-Modal Experiences. <i>Perception</i> , 2006, 35, 1024-1033.	0.5	484
148	Synesthesia and Language. , 2006, , 371-376.		3
149	Synaesthesia for Reading and Playing Musical Notes. <i>Neurocase</i> , 2006, 12, 27-34.	0.2	39
150	Is Synaesthesia an X-Linked Dominant Trait with Lethality in Males?. <i>Perception</i> , 2005, 34, 611-623.	0.5	111
151	Non-random associations of graphemes to colours in synaesthetic and non-synaesthetic populations. <i>Cognitive Neuropsychology</i> , 2005, 22, 1069-1085.	0.4	246
152	A comparison of lexical-gustatory and grapheme-colour synaesthesia. <i>Cognitive Neuropsychology</i> , 2005, 22, 28-41.	0.4	115
153	Somatosensory activations during the observation of touch and a case of visionâ€touch synaesthesia. <i>Brain</i> , 2005, 128, 1571-1583.	3.7	496
154	Emotionally mediated synaesthesia. <i>Cognitive Neuropsychology</i> , 2004, 21, 761-772.	0.4	72
155	Lexical-gustatory synaesthesia: linguistic and conceptual factors. <i>Cognition</i> , 2003, 89, 237-261.	1.1	180
156	Inappropriate association of semantics and context to novel stimuli can give rise to the false recognition of unfamiliar people. <i>Neuropsychologia</i> , 2003, 41, 538-549.	0.7	6
157	Encoding and the Frontal Lobes: A Dissociation Between Retrograde and Anterograde Memories. <i>Cortex</i> , 2003, 39, 791-812.	1.1	6
158	Understanding Oral Spelling: A Review and Synthesis. <i>Neurocase</i> , 2003, 9, 1-14.	0.2	11
159	Representational momentum and the brain: An investigation into the functional necessity of V5/MT. <i>Visual Cognition</i> , 2002, 9, 81-92.	0.9	67
160	Formal lexical paraphrasias in a single case study: how â€masterpieceâ€ can become â€misterpiemanâ€ and â€curiosityâ€â€suretoyâ€. <i>Brain and Language</i> , 2002, 83, 300-334.	0.8	13
161	Data-driven recognition memory: A new technique and some data on age differences. <i>Psychonomic Bulletin and Review</i> , 2001, 8, 812-819.	1.4	28
162	The role of semantics in reading and spelling: evidence for the â€summation hypothesisâ€™. <i>Neuropsychologia</i> , 2000, 38, 1643-1653.	0.7	28

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163	Pathological false recognition and source memory deficits following frontal lobe damage. Neurocase, 2000, 6, 333-345.	0.2	9
164	Consonant-Vowel Encoding and Orthosyllables in a Case of Acquired Dysgraphia. Cognitive Neuropsychology, 2000, 17, 641-663.	0.4	36
165	Pathological False Recognition and Source Memory Deficits Following Frontal Lobe Damage. Neurocase, 2000, 6, 333-345.	0.2	14
166	Pathological false recognition and source memory deficits following frontal lobe damage. Neurocase, 2000, 6, 345-345.	0.2	0
167	RECOGNITION FOLLOWING FRONTAL LOBE DAMAGE: THE ROLE OF ENCODING FACTORS. Cognitive Neuropsychology, 1999, 16, 243-265.	0.4	56
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