

Jamie Ward

List of Publications by Year in descending order

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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	Somatosensory activations during the observation of touch and a case of vision- <i>touch</i> synaesthesia. <i>Brain</i> , 2005, 128, 1571-1583.	3.7	496
2	Synaesthesia: The Prevalence of Atypical Cross-Modal Experiences. <i>Perception</i> , 2006, 35, 1024-1033.	0.5	484
3	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
4	Non-random associations of graphemes to colours in synaesthetic and non-synaesthetic populations. <i>Cognitive Neuropsychology</i> , 2005, 22, 1069-1085.	0.4	246
5	Mirror-touch synesthesia is linked with empathy. <i>Nature Neuroscience</i> , 2007, 10, 815-816.	7.1	212
6	Synesthesia. <i>Annual Review of Psychology</i> , 2013, 64, 49-75.	9.9	195
7	Visual experiences in the blind induced by an auditory sensory substitution device. <i>Consciousness and Cognition</i> , 2010, 19, 492-500.	0.8	186
8	Lexical-gustatory synaesthesia: linguistic and conceptual factors. <i>Cognition</i> , 2003, 89, 237-261.	1.1	180
9	What is the relationship between synaesthesia and visuo-spatial number forms?. <i>Cognition</i> , 2006, 101, 114-128.	1.1	152
10	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
11	Prevalence, characteristics and a neurocognitive model of mirror-touch synaesthesia. <i>Experimental Brain Research</i> , 2009, 198, 261-272.	0.7	146
12	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
13	The neuropsychological impact of insular cortex lesions. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2010, 81, 611-618.	0.9	131
14	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
15	Enhanced sensory perception in synaesthesia. <i>Experimental Brain Research</i> , 2009, 196, 565-571.	0.7	123
16	Synaesthesia, creativity and art: What is the link?. <i>British Journal of Psychology</i> , 2008, 99, 127-141.	1.2	121
17	A comparison of lexical-gustatory and grapheme-colour synaesthesia. <i>Cognitive Neuropsychology</i> , 2005, 22, 28-41.	0.4	115
18	Enhanced memory ability: Insights from synaesthesia. <i>Neuroscience and Biobehavioral Reviews</i> , 2012, 36, 1952-1963.	2.9	112

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19	Is Synaesthesia an X-Linked Dominant Trait with Lethality in Males?. Perception, 2005, 34, 611-623.	0.5	111
20	Diagnosing synaesthesia with online colour pickers: Maximising sensitivity and specificity. Journal of Neuroscience Methods, 2013, 215, 156-160.	1.3	111
21	Synaesthesia: an Overview of Contemporary Findings and Controversies. Cortex, 2006, 42, 129-136.	1.1	100
22	Proprioceptive drift without illusions of ownership for rotated hands in the "rubber hand illusion" paradigm. Cognitive Neuroscience, 2011, 2, 171-178.	0.6	94
23	Chapter 15 Crossmodal interactions: lessons from synesthesia. Progress in Brain Research, 2006, 155, 259-271.	0.9	88
24	Disruption of synaesthesia following TMS of the right posterior parietal cortex. Neuropsychologia, 2007, 45, 1582-1585.	0.7	86
25	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
26	Superior Facial Expression, But Not Identity Recognition, in Mirror-Touch Synesthesia. Journal of Neuroscience, 2011, 31, 1820-1824.	1.7	75
27	Emotionally mediated synaesthesia. Cognitive Neuropsychology, 2004, 21, 761-772.	0.4	72
28	Number Forms in the Brain. Journal of Cognitive Neuroscience, 2008, 20, 1547-1556.	1.1	71
29	Representational momentum and the brain: An investigation into the functional necessity of V5/MT. Visual Cognition, 2002, 9, 81-92.	0.9	67
30	Explaining mirror-touch synesthesia. Cognitive Neuroscience, 2015, 6, 118-133.	0.6	65
31	Atypical sensory sensitivity as a shared feature between synaesthesia and autism. Scientific Reports, 2017, 7, 41155.	1.6	65
32	The taste of words on the tip of the tongue. Nature, 2006, 444, 438-438.	13.7	63
33	Seeing Sounds and Hearing Colors: An Event-related Potential Study of Auditory "Visual Synesthesia. Journal of Cognitive Neuroscience, 2009, 21, 1869-1881.	1.1	63
34	Suppressing Sensorimotor Activity Modulates the Discrimination of Auditory Emotions But Not Speaker Identity. Journal of Neuroscience, 2010, 30, 13552-13557.	1.7	63
35	Grapheme-colour synaesthesia improves detection of embedded shapes, but without pre-attentive "pop-out"™ of synaesthetic colour. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 1021-1026.	1.2	57
36	RECOGNITION FOLLOWING FRONTAL LOBE DAMAGE: THE ROLE OF ENCODING FACTORS. Cognitive Neuropsychology, 1999, 16, 243-265.	0.4	56

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37	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
38	Gesture Facilitates the Syntactic Analysis of Speech. <i>Frontiers in Psychology</i> , 2012, 3, 74.	1.1	54
39	Trait phenomenological control predicts experience of mirror synaesthesia and the rubber hand illusion. <i>Nature Communications</i> , 2020, 11, 4853.	5.8	54
40	Seeing with Sound? Exploring Different Characteristics of a Visual-to-Auditory Sensory Substitution Device. <i>Perception</i> , 2011, 40, 1120-1135.	0.5	52
41	Do errors matter? Errorless and errorful learning in anomie picture naming. <i>Neuropsychological Rehabilitation</i> , 2007, 17, 355-373.	1.0	51
42	Functional and structural brain differences associated with mirror-touch synaesthesia. <i>NeuroImage</i> , 2013, 83, 1041-1050.	2.1	51
43	Synaesthesia for Color Is Linked to Improved Color Perception but Reduced Motion Perception. <i>Psychological Science</i> , 2013, 24, 2390-2397.	1.8	45
44	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
45	Personality traits in people with synaesthesia: Do synaesthetes have an atypical personality profile?. <i>Personality and Individual Differences</i> , 2013, 54, 828-831.	1.6	44
46	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
47	Sensory substitution as an artificially acquired synaesthesia. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 41, 26-35.	2.9	44
48	“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
49	Developmental Surface Dysgraphia: What is the Underlying Cognitive Impairment?. , 0, .		43
50	Common and distinct neural mechanisms associated with the conscious experience of vicarious pain. <i>Cortex</i> , 2017, 94, 152-163.	1.1	42
51	The impact of visuo-spatial number forms on simple arithmetic. <i>Cortex</i> , 2009, 45, 1261-1265.	1.1	41
52	A placebo-controlled investigation of synaesthesia-like experiences under LSD. <i>Neuropsychologia</i> , 2016, 88, 28-34.	0.7	40
53	Synaesthesia for Reading and Playing Musical Notes. <i>Neurocase</i> , 2006, 12, 27-34.	0.2	39
54	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

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55	Serial position effects and lexical activation in spelling: Evidence from a single case study. <i>Neurocase</i> , 1998, 4, 189-206.	0.2	38
56	Increased positive and disorganised schizotypy in synaesthetes who experience colour from letters and tones. <i>Cortex</i> , 2012, 48, 1085-1087.	1.1	38
57	Consonant-Vowel Encoding and Orthosyllables in a Case of Acquired Dysgraphia. <i>Cognitive Neuropsychology</i> , 2000, 17, 641-663.	0.4	36
58	Under Pressure: Response Urgency Modulates Striatal and Insula Activity during Decision-Making under Risk. <i>PLoS ONE</i> , 2011, 6, e20942.	1.1	36
59	Understanding grapheme personification: A social synaesthesia?. <i>Journal of Neuropsychology</i> , 2011, 5, 255-282.	0.6	36
60	Mirror-touch synaesthesia in the phantom limbs of amputees. <i>Cortex</i> , 2013, 49, 243-251.	1.1	35
61	Enhanced associative memory for colour (but not shape or location) in synaesthesia. <i>Cognition</i> , 2013, 127, 230-234.	1.1	35
62	Subtyping Somatic Tinnitus: A Cross-Sectional UK Cohort Study of Demographic, Clinical and Audiological Characteristics. <i>PLoS ONE</i> , 2015, 10, e0126254.	1.1	34
63	What is the Link Between Mental Imagery and Sensory Sensitivity? Insights from Aphantasia. <i>Perception</i> , 2021, 50, 757-782.	0.5	33
64	The Aesthetic Appeal of Auditory-Visual Synaesthetic Perceptions in People without Synaesthesia. <i>Perception</i> , 2008, 37, 1285-1296.	0.5	32
65	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
66	An autistic-like profile of attention and perception in synaesthesia. <i>Cortex</i> , 2018, 107, 121-130.	1.1	32
67	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
68	FALSE RECOGNITION OF UNFAMILIAR PEOPLE: "SEEING FILM STARS EVERYWHERE". <i>Cognitive Neuropsychology</i> , 1999, 16, 293-315.	0.4	30
69	Enhanced recognition memory in grapheme-color synaesthesia for different categories of visual stimuli. <i>Frontiers in Psychology</i> , 2013, 4, 762.	1.1	30
70	The role of visual experience in the emergence of cross-modal correspondences. <i>Cognition</i> , 2018, 175, 114-121.	1.1	30
71	Savant syndrome has a distinct psychological profile in autism. <i>Molecular Autism</i> , 2018, 9, 53.	2.6	29
72	The role of semantics in reading and spelling: evidence for the "summation hypothesis". <i>Neuropsychologia</i> , 2000, 38, 1643-1653.	0.7	28

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73	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
74	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
75	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
76	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
77	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
78	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
79	Representing Colour Through Hearing and Touch in Sensory Substitution Devices. <i>Multisensory Research</i> , 2013, 26, 503-532.	0.6	24
80	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
81	Cross-Modal Correspondences Enhance Performance on a Colour-to-Sound Sensory Substitution Device. <i>Multisensory Research</i> , 2016, 29, 337-363.	0.6	24
82	"I Always Wanted to See the Night Sky". , 2016, , .		24
83	Synaesthesia for Finger Counting and Dice Patterns: A Case of Higher Synaesthesia?. <i>Neurocase</i> , 2007, 13, 86-93.	0.2	23
84	Coloured Letters and Numbers (CLaN): A reliable factor-analysis based synaesthesia questionnaire. <i>Consciousness and Cognition</i> , 2013, 22, 1047-1060.	0.8	22
85	The prevalence and cognitive profile of sequence-space synaesthesia. <i>Consciousness and Cognition</i> , 2018, 61, 79-93.	0.8	22
86	Neuroanatomical substrates for the volitional regulation of heart rate. <i>Frontiers in Psychology</i> , 2015, 06, 300.	1.1	21
87	Sound Properties Associated With Equiluminant Colours. <i>Multisensory Research</i> , 2017, 30, 337-362.	0.6	20
88	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
89	Synaesthesia and autism: Different developmental outcomes from overlapping mechanisms?. <i>Cognitive Neuropsychology</i> , 2020, 37, 433-449.	0.4	20
90	An extended case study on the phenomenology of sequence-space synesthesia. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 433.	1.0	19

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91	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
92	Effects of pre-experimental knowledge on recognition memory. Learning and Memory, 2011, 18, 11-14.	0.5	18
93	Visuo-spatial representations of the alphabet in synaesthetes and non-synaesthetes. Journal of Neuropsychology, 2011, 5, 302-322.	0.6	18
94	Contagious scratching: shared feelings but not shared body locations. Frontiers in Human Neuroscience, 2013, 7, 122.	1.0	18
95	Automaticity and localisation of concurents predicts colour area activity in grapheme-colour synaesthesia. Neuropsychologia, 2016, 88, 5-14.	0.7	17
96	Atypical susceptibility to the rubber hand illusion linked to sensory-localised vicarious pain perception. Consciousness and Cognition, 2018, 60, 62-71.	0.8	17
97	Poorer Well-Being in Children With Misophonia: Evidence From the Sussex Misophonia Scale for Adolescents. Frontiers in Psychology, 2022, 13, 808379.	1.1	17
98	Synaesthesia, Color Terms, and Color Space: Color Claims Came From Color Names in Beeli, Esslen, and JAncke (2007). Psychological Science, 2008, 19, 412-414.	1.8	16
99	Visualized voices: A case study of audio-visual synesthesia. Neurocase, 2012, 18, 50-56.	0.2	16
100	The evolution of a visual-to-auditory sensory substitution device using interactive genetic algorithms. Quarterly Journal of Experimental Psychology, 2013, 66, 1620-1638.	0.6	15
101	Consciously Feeling the Pain of Others Reflects Atypical Functional Connectivity between the Pain Matrix and Frontal-Parietal Regions. Frontiers in Human Neuroscience, 2017, 11, 507.	1.0	15
102	Absence of reliable physiological signature of illusory body ownership revealed by fine-grained autonomic measurement during the rubber hand illusion. PLoS ONE, 2021, 16, e0237282.	1.1	15
103	The Emergence of Synaesthesia in a Neuronal Network Model via Changes in Perceptual Sensitivity and Plasticity. PLoS Computational Biology, 2016, 12, e1004959.	1.5	15
104	Haptic perception and synaesthesia. , 2008, , 259-265.		14
105	Synesthetic experiences enhance unconscious learning. Cognitive Neuroscience, 2013, 4, 231-238.	0.6	14
106	Pathological False Recognition and Source Memory Deficits Following Frontal Lobe Damage. Neurocase, 2000, 6, 333-345.	0.2	14
107	Formal lexical paraphrasias in a single case study: how 'masterpiece' can become 'misterpieman' and 'curiosity' 'suretoy'. Brain and Language, 2002, 83, 300-334.	0.8	13
108	A meta-analysis of memory ability in synaesthesia. Memory, 2019, 27, 1299-1312.	0.9	13

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109	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
110	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
111	Investigating genetic links between grapheme-colour synaesthesia and neuropsychiatric traits. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20190026.	1.8	12
112	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
113	Understanding Oral Spelling: A Review and Synthesis. <i>Neurocase</i> , 2003, 9, 1-14.	0.2	11
114	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
115	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
116	Associative memory advantage in grapheme-color synesthetes compared to older, but not young adults. <i>Frontiers in Psychology</i> , 2014, 5, 696.	1.1	10
117	The sensitivity and specificity of a diagnostic test of sequence-space synesthesia. <i>Behavior Research Methods</i> , 2016, 48, 1476-1481.	2.3	10
118	Sounds Are Perceived as Louder When Accompanied by Visual Movement. <i>Multisensory Research</i> , 2017, 30, 159-177.	0.6	10
119	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
120	Pathological false recognition and source memory deficits following frontal lobe damage. <i>Neurocase</i> , 2000, 6, 333-345.	0.2	9
121	Principle component analyses of questionnaires measuring individual differences in synaesthetic phenomenology. <i>Consciousness and Cognition</i> , 2015, 33, 316-324.	0.8	9
122	Synaesthetes show advantages in savant skill acquisition: Training calendar calculation in sequence-space synaesthesia. <i>Cortex</i> , 2019, 113, 67-82.	1.1	9
123	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
124	Acquired auditory-tactile synesthesia. <i>Annals of Neurology</i> , 2007, 62, 429-430.	2.8	8
125	Can grapheme-color synesthesia be induced by hypnosis?. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 220.	1.0	8
126	Representational Account of Memory: Insights from Aging and Synesthesia. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 1987-2002.	1.1	8

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127	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
128	Synaesthesia is linked to a distinctive and heritable cognitive profile. <i>Cortex</i> , 2020, 126, 134-140.	1.1	8
129	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
130	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
131	Encoding and the Frontal Lobes: A Dissociation Between Retrograde and Anterograde Memories. <i>Cortex</i> , 2003, 39, 791-812.	1.1	6
132	Comparing Implicit and Synaesthetic Number-Space Associations: Visuospatial and Verbal Spatial-Numerical Associations of Response Codes. <i>Quarterly Journal of Experimental Psychology</i> , 2014, 67, 1262-1273.	0.6	6
133	Individual Differences in Vicarious Pain Perception Linked to Heightened Socially Elicited Emotional States. <i>Frontiers in Psychology</i> , 2018, 9, 2355.	1.1	6
134	The MULTISENSE Test of Lexical-Gustatory Synaesthesia: An automated online diagnostic. <i>Behavior Research Methods</i> , 2020, 52, 544-560.	2.3	6
135	Individual differences in the tendency to see the expected. <i>Consciousness and Cognition</i> , 2020, 85, 102989.	0.8	6
136	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
137	Placing events in time: The role of autobiographical recollection. <i>Memory</i> , 2006, 14, 834-845.	0.9	5
138	Synesthesia Where Have We Been? Where are We Going?. , 2013, , .		5
139	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
140	Electrophysiological correlates and psychoacoustic characteristics of hearing-motion synaesthesia. <i>Neuropsychologia</i> , 2017, 106, 280-288.	0.7	5
141	Synesthesia improves sensory memory, when perceptual awareness is high. <i>Vision Research</i> , 2018, 153, 1-6.	0.7	5
142	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
143	The neural underpinnings of vicarious experience. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 384.	1.0	4
144	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

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145	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
146	Synaesthesia. , 2020, , 283-300.		4
147	Synaesthesia as a model system for understanding variation in the human mind and brain. <i>Cognitive Neuropsychology</i> , 2021, , 1-20.	0.4	4
148	Synaesthesia and Language. , 2006, , 371-376.		3
149	The Co-occurrence of Mirror-Touch With Other Types of Synaesthesia. <i>Perception</i> , 2019, 48, 1146-1152.	0.5	3
150	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
151	How do Different Types of Synaesthesia Cluster Together? Implications for Causal Mechanisms. <i>Perception</i> , 2022, 51, 91-113.	0.5	3
152	Familial aggregation of synaesthesia with autism (but not schizophrenia). <i>Cognitive Neuropsychiatry</i> , 2022, 27, 373-391.	0.7	3
153	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
154	Recognizing synesthesia on the international stage: The first scientific symposium on synesthesia (at Tj ETQq0 0 0 rgBT /Overlock 10 Tf Neurosciences, 2020, 29, 357-384.	0.1	2
155	A single system account of enhanced recognition memory in synaesthesia. <i>Memory and Cognition</i> , 2020, 48, 188-199.	0.9	2
156	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
157	Number-space associations in synaesthesia are not influenced by finger-counting habits. <i>Journal of Cognitive Psychology</i> , 2014, 26, 232-240.	0.4	1
158	Prestige versus citation volume as journal indices in cognitive neuroscience. <i>Cognitive Neuroscience</i> , 2014, 5, 135-137.	0.6	1
159	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
160	Does synaesthesia protect against age-related memory loss?. <i>Journal of Neuropsychology</i> , 2020, 14, 197-212.	0.6	1
161	The mechanisms of sensory sensitivity: A response to commentaries on Ward (2019). <i>Cognitive Neuroscience</i> , 2020, 11, 170-173.	0.6	1
162	Competitive Queuing and Spelling: Modelling Acquired Dysgraphia. <i>Perspectives in Neural Computing</i> , 1999, , 25-39.	0.1	1

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163	The Social Neuroscience of Power and Its Links with Empathy, Cooperation and Cognition. , 2016, , 155-174.		1
164	<i>Cognitive Neuroscience</i>: What? Another journal?. Cognitive Neuroscience, 2010, 1, 241-243.	0.6	0
165	Highlights of the first two volumes and the new challenges ahead. Cognitive Neuroscience, 2012, 3, 77-79.	0.6	0
166	Recent download statistics for<i>Cognitive Neuroscience</i>. Cognitive Neuroscience, 2013, 4, 63-65.	0.6	0
167	Synesthetic experiences of color. , 0, , 703-714.		0
168	Cognitive neuroscience of synesthesia: Introduction to the special issue. Cognitive Neuroscience, 2015, 6, 45-47.	0.6	0
169	From mirror-touch synesthesia to models of vicarious experience: A reply to commentaries. Cognitive Neuroscience, 2017, 8, 224-227.	0.6	0
170	Different psychophysiological and clinical symptoms are linked to affective versus sensory vicarious pain experiences. Psychophysiology, 2021, 58, e13826.	1.2	0
171	Is synaesthesia a predisposing factor to post-traumatic stress disorder?. Frontiers in Bioscience - Scholar, 2021, 13, 14.	0.8	0
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174	Serial Position Effects and Lexical Activation in Spelling: Evidence from a Single Case Study. Neurocase, 1998, 4, 189-206.	0.2	0