

Fred W Mast

List of Publications by Year in descending order

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Version: 2024-02-01

156
papers

4,230
citations

109321

35
h-index

149698

56
g-index

161
all docs

161
docs citations

161
times ranked

3616
citing authors

#	ARTICLE	IF	CITATIONS
1	The neural basis of the egocentric and allocentric spatial frame of reference. <i>Brain Research</i> , 2007, 1137, 92-103.	2.2	227
2	Vestibular thresholds for yaw rotation about an earth-vertical axis as a function of frequency. <i>Experimental Brain Research</i> , 2008, 186, 677-681.	1.5	182
3	Immersion in Mediated Environments: The Role of Personality Traits. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2010, 13, 251-256.	3.9	140
4	Emotion Recognition: The Role of Featural and Configural Face Information. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 2426-2442.	1.1	131
5	Motor Processes in Children's Mental Rotation. <i>Journal of Cognition and Development</i> , 2009, 10, 18-40.	1.3	112
6	Vestibular stimulation modifies the body schema. <i>Neuropsychologia</i> , 2012, 50, 1830-1837.	1.6	104
7	Visual mental images can be ambiguous: insights from individual differences in spatial transformation abilities. <i>Cognition</i> , 2002, 86, 57-70.	2.2	95
8	How Mood States Affect Information Processing During Facial Emotion Recognition: An Eye Tracking Study. <i>Swiss Journal of Psychology</i> , 2011, 70, 223-231.	0.9	95
9	Moving along the mental number line: Interactions between whole-body motion and numerical cognition.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2012, 38, 1416-1427.	0.9	93
10	Spatial cognition, body representation and affective processes: the role of vestibular information beyond ocular reflexes and control of posture. <i>Frontiers in Integrative Neuroscience</i> , 2014, 8, 44.	2.1	92
11	Mental transformation abilities in patients with unilateral and bilateral vestibular loss. <i>Experimental Brain Research</i> , 2011, 209, 205-214.	1.5	91
12	Assessing Otolith Function by the Subjective Visual Vertical. <i>Annals of the New York Academy of Sciences</i> , 1999, 871, 221-231.	3.8	85
13	About individual differences in vision. <i>Vision Research</i> , 2017, 141, 282-292.	1.4	77
14	Human Perceptual Learning by Mental Imagery. <i>Current Biology</i> , 2009, 19, 2081-2085.	3.9	76
15	Street crossing behavior in younger and older pedestrians: an eye- and head-tracking study. <i>BMC Geriatrics</i> , 2015, 15, 176.	2.7	66
16	Spatial biases during mental arithmetic: evidence from eye movements on a blank screen. <i>Frontiers in Psychology</i> , 2015, 6, 12.	2.1	66
17	Perceived body position and the visual horizontal. <i>Brain Research Bulletin</i> , 1996, 40, 393-397.	3.0	65
18	Mental Object Rotation and Egocentric Body Transformation: Two Dissociable Processes?. <i>Spatial Cognition and Computation</i> , 2005, 5, 217-237.	1.2	60

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19	Eye movements during visual mental imagery. Trends in Cognitive Sciences, 2002, 6, 271-272.	7.8	59
20	Something to smile about: The interrelationship between attractiveness and emotional expression. Cognition and Emotion, 2014, 28, 298-310.	2.0	56
21	Visual mental imagery interferes with allocentric orientation judgements. NeuroReport, 1999, 10, 3549-3553.	1.2	55
22	Visual mental imagery during caloric vestibular stimulation. Neuropsychologia, 2006, 44, 101-109.	1.6	55
23	Eye movements during mental time travel follow a diagonal line. Consciousness and Cognition, 2014, 30, 201-209.	1.5	53
24	Effects of microgravity on cognition: The case of mental imagery. Journal of Vestibular Research: Equilibrium and Orientation, 2010, 20, 53-60.	2.0	52
25	Featural, Configural, and Holistic Face-Processing Strategies Evoke Different Scan Patterns. Perception, 2009, 38, 1508-1521.	1.2	49
26	Balancing the Mind. Experimental Psychology, 2012, 59, 332-339.	0.7	46
27	Sweet Puppies and Cute Babies: Perceptual Adaptation to Babyfacedness Transfers across Species. PLoS ONE, 2013, 8, e58248.	2.5	45
28	There is more than "more is up": Hand and foot responses reverse the vertical association of number magnitudes. Journal of Experimental Psychology: Human Perception and Performance, 2014, 40, 1401-1414.	0.9	43
29	Eye movements during long-term pictorial recall. Psychological Research, 2013, 77, 303-309.	1.7	42
30	Caloric Vestibular Stimulation Modulates Affective Control and Mood. Brain Stimulation, 2014, 7, 133-140.	1.6	42
31	Counting is a spatial process: evidence from eye movements. Psychological Research, 2016, 80, 399-409.	1.7	42
32	Influence of Mental Imagery on Spatial Presence and Enjoyment Assessed in Different Types of Media. Cyberpsychology, Behavior, and Social Networking, 2011, 14, 607-612.	3.9	41
33	Is the perception of illusions abnormal in schizophrenia?. Psychiatry Research, 2018, 270, 929-939.	3.3	40
34	Four types of visual mental imagery processing in upright and tilted observers. Cognitive Brain Research, 2003, 17, 238-247.	3.0	39
35	Moving along the mental time line influences the processing of future related words. Consciousness and Cognition, 2012, 21, 1558-1562.	1.5	39
36	Featural and configural face processing strategies: evidence from a functional magnetic resonance imaging study. NeuroReport, 2008, 19, 287-291.	1.2	37

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37	Virtual Reality-Based Attention Bias Modification Training for Social Anxiety: A Feasibility and Proof of Concept Study. <i>Frontiers in Psychiatry</i> , 2015, 6, 154.	2.6	35
38	Individual differences in basic numerical skills: The role of executive functions and motor skills. <i>Journal of Experimental Child Psychology</i> , 2019, 182, 187-195.	1.4	34
39	Can a unilateral loss of otolithic function be clinically detected by assessment of the subjective visual vertical?. <i>Brain Research Bulletin</i> , 1996, 40, 423-427.	3.0	32
40	Self-motion perception training: thresholds improve in the light but not in the dark. <i>Experimental Brain Research</i> , 2013, 226, 231-240.	1.5	32
41	Mental Imagery of Visual Motion Modifies the Perception of Roll-Vection Stimulation. <i>Perception</i> , 2001, 30, 945-957.	1.2	31
42	Mental own-body and body-part transformations in microgravity. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2008, 17, 279-287.	2.0	31
43	How to Get There When You Are There Already? Defining Presence in Virtual Reality and the Importance of Perceived Realism. <i>Frontiers in Psychology</i> , 2021, 12, 628298.	2.1	30
44	Mood, information congruency, and overload. <i>Journal of Business Research</i> , 2007, 60, 1109-1116.	10.2	29
45	Configural and featural processing in humans with congenital prosopagnosia. <i>Advances in Cognitive Psychology</i> , 2010, 6, 23-34.	0.5	29
46	The face-inversion effect can be explained by the capacity limitations of an orientation normalization mechanism ¹ . <i>Japanese Psychological Research</i> , 2005, 47, 216-222.	1.1	28
47	Motor imagery training improves precision of an upper limb movement in patients with hemiparesis. <i>NeuroRehabilitation</i> , 2015, 36, 157-166.	1.3	28
48	In the presence of others: Self-location, balance control and vestibular processing. <i>Neurophysiologie Clinique</i> , 2015, 45, 241-254.	2.2	28
49	A behavioral window on the mind of the market: An application of the response time paradigm. <i>Brain Research Bulletin</i> , 2005, 67, 422-427.	3.0	27
50	Loudness Counts: Interactions between Loudness, Number Magnitude, and Space. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1305-1322.	1.1	27
51	Measuring presence with verbal versus pictorial scales: a comparison between online- and ex post-ratings. <i>Virtual Reality</i> , 2010, 14, 43-53.	6.1	26
52	Being Moved by the Self and Others: Influence of Empathy on Self-Motion Perception. <i>PLoS ONE</i> , 2013, 8, e48293.	2.5	26
53	Preference for Cute Infants Does Not Depend on Their Ethnicity or Species: Evidence from Hypothetical Adoption and Donation Paradigms. <i>PLoS ONE</i> , 2015, 10, e0121554.	2.5	26
54	Mental own-body and body-part transformations in microgravity. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2007, 17, 279-87.	2.0	26

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55	Visual imagery in cerebral visual dysfunction. <i>Neurologic Clinics</i> , 2003, 21, 631-646.	1.8	24
56	The Thatcher Illusion: Rotating the Viewer Instead of the Picture. <i>Perception</i> , 2007, 36, 537-546.	1.2	24
57	Being present in more than one place at a time? Patterns of mental self-localization. <i>Consciousness and Cognition</i> , 2011, 20, 1808-1815.	1.5	24
58	Purchase decision-making is modulated by vestibular stimulation. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 51.	2.0	24
59	Tactile and vestibular mechanisms underlying ownership for body parts: A non-visual variant of the rubber hand illusion. <i>Neuroscience Letters</i> , 2012, 511, 120-124.	2.1	22
60	Eye Movements Reveal Mental Looking Through Time. <i>Cognitive Science</i> , 2016, 40, 1648-1670.	1.7	22
61	Perception of Novel Faces: The Parts Have it!. <i>Perception</i> , 2007, 36, 1660-1673.	1.2	21
62	An Analysis of Ocular Counterrolling in Response to Body Positions in Three-Dimensional Space. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 1992, 2, 213-220.	2.0	21
63	Chronic unilateral loss of otolith function revealed by the subjective visual vertical during off center yaw rotation. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 1999, 9, 413-422.	2.0	21
64	Mental Object Rotation and Egocentric Body Transformation: Two Dissociable Processes?. <i>Spatial Cognition and Computation</i> , 2005, 5, 217-237.	1.2	19
65	Preschool children's eye movements during pictorial recall. <i>British Journal of Developmental Psychology</i> , 2011, 29, 425-436.	1.7	19
66	Gender Effects in Information Processing on a Nonverbal Decoding Task. <i>Sex Roles</i> , 2011, 65, 102-107.	2.4	19
67	Self-motion perception influences number processing: evidence from a parity task. <i>Cognitive Processing</i> , 2012, 13, 189-192.	1.4	19
68	The Relation Between Executive Functions, Fine Motor Skills, and Basic Numerical Skills and Their Relevance for Later Mathematics Achievement. <i>Early Education and Development</i> , 2019, 30, 913-926.	2.6	19
69	Subliminal encoding and flexible retrieval of objects in scenes. <i>Hippocampus</i> , 2018, 28, 633-643.	1.9	17
70	The Fantasy Questionnaire: A Measure to Assess Creative and Imaginative Fantasy. <i>Journal of Personality Assessment</i> , 2018, 100, 431-443.	2.1	16
71	Is It Real or Is It Fiction? Children's Bias Toward Reality. <i>Journal of Cognition and Development</i> , 2013, 14, 141-153.	1.3	15
72	Direction detection thresholds of passive self-motion in artistic gymnasts. <i>Experimental Brain Research</i> , 2014, 232, 1249-1258.	1.5	15

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73	Internal Models, Vestibular Cognition, and Mental Imagery: Conceptual Considerations. <i>Multisensory Research</i> , 2015, 28, 443-460.	1.1	15
74	When looking back to nothing goes back to nothing. <i>Cognitive Processing</i> , 2016, 17, 105-114.	1.4	15
75	Using space to represent categories: insights from gaze position. <i>Psychological Research</i> , 2017, 81, 721-729.	1.7	15
76	Eye movements to absent objects during mental imagery and visual memory in immersive virtual reality. <i>Virtual Reality</i> , 2021, 25, 655-667.	6.1	15
77	Can imagined whole-body rotations improve vestibular compensation?. <i>Medical Hypotheses</i> , 2011, 76, 816-819.	1.5	14
78	What Was I Thinking? Eye-Tracking Experiments Underscore the Bias that Architecture Exerts on Nuclear Grading in Prostate Cancer. <i>PLoS ONE</i> , 2012, 7, e38023.	2.5	14
79	Daydreams and trait affect: The role of the listener's state of mind in the emotional response to music. <i>Consciousness and Cognition</i> , 2016, 46, 27-35.	1.5	14
80	Impaired math achievement in patients with acute vestibular neuritis. <i>Neuropsychologia</i> , 2017, 107, 1-8.	1.6	14
81	Colors in mind: A novel paradigm to investigate pure color imagery.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 1152-1161.	0.9	13
82	The distinction between real and fictional worlds: Investigating individual differences in fantasy understanding. <i>Cognitive Development</i> , 2015, 36, 111-126.	1.3	13
83	Prioritizing the Task Strategy of the Powerful?. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 2097-2105.	1.1	13
84	Comparison of 3- vs 2-Dimensional Endoscopy Using Eye Tracking and Assessment of Cognitive Load Among Surgeons Performing Endoscopic Ear Surgery. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2019, 145, 838.	2.2	13
85	Does the world rock when the eyes roll?. <i>Swiss Journal of Psychology</i> , 2000, 59, 89-101.	0.9	13
86	Distorted own-body representations in patients with dizziness and during caloric vestibular stimulation. <i>Journal of Neurology</i> , 2018, 265, 86-94.	3.6	12
87	Artificial gravity's head movements during short-radius centrifugation: Influence of cognitive effects. <i>Acta Astronautica</i> , 2005, 56, 859-866.	3.2	11
88	The role of cognitive appraisal in media-induced presence and emotions. <i>Cognition and Emotion</i> , 2011, 25, 1291-1298.	2.0	11
89	Time in the eye of the beholder: Gaze position reveals spatial-temporal associations during encoding and memory retrieval of future and past. <i>Memory and Cognition</i> , 2017, 45, 40-48.	1.6	11
90	A novel automatic procedure for measuring ocular counterrolling: A computeranalytical method to determine the eye's roll angle while subjects work on perceptual tasks. <i>Behavior Research Methods</i> , 1990, 22, 433-439.	1.3	10

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91	The Influence of Alertness on the Spatial Deployment of Visual Attention is Mediated by the Excitability of the Posterior Parietal Cortices. <i>Cerebral Cortex</i> , 2017, 27, 233-243.	2.9	10
92	Vestibular cognition: the effect of prior belief on vestibular perceptual decision making. <i>Journal of Neurology</i> , 2017, 264, 74-80.	3.6	10
93	Framing susceptibility in a risky choice game is altered by galvanic vestibular stimulation. <i>Scientific Reports</i> , 2017, 7, 2947.	3.3	10
94	Acute peripheral vestibular deficit increases redundancy in random number generation. <i>Experimental Brain Research</i> , 2017, 235, 627-637.	1.5	10
95	Toward a Dynamic Probabilistic Model for Vestibular Cognition. <i>Frontiers in Psychology</i> , 2017, 8, 138.	2.1	10
96	Cognitive Rehabilitation in Bilateral Vestibular Patients: A Computational Perspective. <i>Frontiers in Neurology</i> , 2018, 9, 286.	2.4	10
97	Shared neural mechanisms between imagined and perceived egocentric motion – A combined GVS and fMRI study. <i>Cortex</i> , 2019, 119, 20-32.	2.4	10
98	Vestibular Stimulation Modulates Neural Correlates of Own-body Mental Imagery. <i>Journal of Cognitive Neuroscience</i> , 2020, 32, 484-496.	2.3	10
99	Congruency of Information Rather Than Body Ownership Enhances Motor Performance in Highly Embodied Virtual Reality. <i>Frontiers in Neuroscience</i> , 2021, 15, 678909.	2.8	10
100	Sensorimotor aspects of high-speed artificial gravity: II. The effect of head position on illusory self motion. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2003, 12, 283-289.	2.0	10
101	Face Imagery Is Based on Featural Representations. <i>Experimental Psychology</i> , 2008, 55, 47-53.	0.7	9
102	Negative emotional stimuli enhance vestibular processing.. <i>Emotion</i> , 2015, 15, 411-415.	1.8	9
103	Linking perceptual learning with identical stimuli to imagery perceptual learning. <i>Journal of Vision</i> , 2015, 15, 13.	0.3	9
104	Self-motion direction discrimination in the visually impaired. <i>Experimental Brain Research</i> , 2015, 233, 3221-3230.	1.5	9
105	Semantic incongruity influences response caution in audio-visual integration. <i>Experimental Brain Research</i> , 2017, 235, 349-363.	1.5	9
106	TV vs. YouTube: TV Advertisements Capture More Visual Attention, Create More Positive Emotions and Have a Stronger Impact on Implicit Long-Term Memory. <i>Frontiers in Psychology</i> , 2019, 10, 626.	2.1	9
107	Eye movements during visual imagery and perception show spatial correspondence but have unique temporal signatures. <i>Cognition</i> , 2021, 210, 104597.	2.2	9
108	Top-Down Processing and Visual Reorientation Illusions in a Virtual Reality Environment. <i>Swiss Journal of Psychology</i> , 2004, 63, 143-149.	0.9	9

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109	Human perception of verticality: Psychophysical experiments on the centrifuge and their neuronal implications. <i>Japanese Psychological Research</i> , 2000, 42, 194-206.	1.1	8
110	Emotional expression affects the accuracy of gaze perception. <i>Motivation and Emotion</i> , 2013, 37, 194-201.	1.3	8
111	As film goes byte: The change from analog to digital film perception.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2016, 10, 458-471.	1.3	8
112	Group Decision-Making in Multi-User Immersive Virtual Reality. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2020, 23, 846-853.	3.9	8
113	Experiencing Presence in a Gaming Activity Improves Mood After a Negative Mood Induction. <i>International Journal of Gaming and Computer-Mediated Simulations</i> , 2020, 12, 1-22.	1.1	8
114	Imagined paralysis impairs embodied spatial transformations. <i>Cognitive Neuroscience</i> , 2011, 2, 155-162.	1.4	7
115	Perceptual learning of motion discrimination by mental imagery. <i>Journal of Vision</i> , 2012, 12, 14-14.	0.3	7
116	New Percepts via Mental Imagery?. <i>Frontiers in Psychology</i> , 2012, 3, 360.	2.1	7
117	Perceptual learning is specific beyond vision and decision making. <i>Journal of Vision</i> , 2017, 17, 6.	0.3	7
118	Mental images: Always present, never there. <i>Behavioral and Brain Sciences</i> , 2005, 28, 769-770.	0.7	6
119	Allocentric visual cues influence mental transformation of bodies. <i>Journal of Vision</i> , 2013, 13, 14-14.	0.3	6
120	Deleterious effects of roving on learned tasks. <i>Vision Research</i> , 2014, 99, 88-92.	1.4	6
121	School-age children show a bias toward fantasy classifications after playing a platform game.. <i>Psychology of Popular Media Culture</i> , 2015, 4, 351-359.	2.4	6
122	Disrupting frontal eye-field activity impairs memory recall. <i>NeuroReport</i> , 2016, 27, 374-378.	1.2	6
123	Motor response specificity in perceptual learning and its release by double training. <i>Journal of Vision</i> , 2019, 19, 4.	0.3	6
124	Recurrence quantification analysis of eye movements during mental imagery. <i>Journal of Vision</i> , 2019, 19, 17.	0.3	6
125	Sharing a mental number line across individuals? The role of body position and empathy in joint numerical cognition. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 1732-1740.	1.1	6
126	Anodal High-definition Transcranial Direct Current Stimulation over the Posterior Parietal Cortex Modulates Approximate Mental Arithmetic. <i>Journal of Cognitive Neuroscience</i> , 2020, 32, 862-876.	2.3	6

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127	Body size illusions influence perceived size of objects: a validation of previous research in virtual reality. <i>Virtual Reality</i> , 2020, 24, 385-397.	6.1	5
128	Understanding the psychological impact of the COVID-19 pandemic and containment measures: An empirical model of stress. <i>PLoS ONE</i> , 2021, 16, e0254883.	2.5	5
129	Mind over Matter? Imagined Body Movements and Their Neuronal Correlates. , 2007, , 353-368.		5
130	Lateralized Processing of Faces. <i>Swiss Journal of Psychology</i> , 2014, 73, 215-224.	0.9	5
131	The Effects of Virtual Weather on Presence. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2010, , 68-78.	0.3	5
132	Imagined paralysis alters somatosensory evoked-potentials. <i>Cognitive Neuroscience</i> , 2020, 11, 205-215.	1.4	4
133	BizarreVR: Dream-like bizarreness in immersive virtual reality induced changes in conscious experience of reality while leaving spatial presence intact. <i>Consciousness and Cognition</i> , 2022, 99, 103283.	1.5	4
134	Tumor architecture exerts no bias on nuclear grading in breast cancer diagnosis. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2012, 461, 399-403.	2.8	3
135	The influence of parent's body mass index on peer selection: An experimental approach using virtual reality. <i>Psychiatry Research</i> , 2015, 230, 5-12.	3.3	3
136	How Self-Motion in Virtual Reality Affects the Subjective Perception of Time. <i>Timing and Time Perception</i> , 2020, 8, 119-136.	0.6	3
137	The prioritization of visuo-spatial associations during mental imagery. <i>Cognitive Processing</i> , 2021, 22, 227-237.	1.4	3
138	14-3-3. , 2008, , 1-1.		2
139	For the mind's eye the world is two-dimensional. <i>Psychonomic Bulletin and Review</i> , 2010, 17, 36-40.	2.8	2
140	Canal-otolith interactions alter the perception of self-motion direction. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 1698-1714.	1.3	2
141	Cognitive Functions. , 2009, , 787-791.		2
142	Influence of noise manipulation on retention in a simulated ICU ward round: an experimental pilot study. <i>Intensive Care Medicine Experimental</i> , 2022, 10, 3.	1.9	2
143	PlatformCommander " An open source software for an easy integration of motion platforms in research laboratories. <i>SoftwareX</i> , 2022, 17, 100945.	2.6	2
144	God is up and devil is down: mortality salience increases implicit spatial-religious associations. <i>Religion, Brain and Behavior</i> , 0, , 1-13.	0.7	2

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145	Locomotor illusions are generated by perceptual body-environment organization. PLoS ONE, 2021, 16, e0251562.	2.5	1
146	No correlations between the magnitude of visual illusions. Journal of Vision, 2015, 15, 1132.	0.3	1
147	Response mode specificity of perceptual learning. Journal of Vision, 2016, 16, 26.	0.3	1
148	Double training reduces motor response specificity. Journal of Vision, 2017, 17, 38.	0.3	1
149	Imagined paralysis reduces motor cortex excitability. Psychophysiology, 2022, 59, e14069.	2.4	1
150	Video Learning of Surgical Procedures: A Randomized Comparison of Microscopic, 2- and 3-Dimensional Endoscopic Ear Surgery Techniques. Otology and Neurotology, 0, Publish Ahead of Print, .	1.3	1
151	Mit dem inneren Auge sehen – Wie hängen Wahrnehmung und Vorstellung zusammen?. E-Neuroforum, 2005, 11, 80-87.	0.1	0
152	Visceromotor Sensation and Control. , 2013, , .		0
153	Spatial But Not Oculomotor Information Biases Perceptual Memory: Evidence From Face Perception and Cognitive Modeling. Cognitive Science, 2017, 41, 1533-1554.	1.7	0
154	Reinterpretation in visual imagery is possible without visual cues: a validation of previous research. Psychological Research, 2019, 83, 1237-1250.	1.7	0
155	Pictorial low-level features in mental images: evidence from eye fixations. Psychological Research, 2021, , 1.	1.7	0
156	Das Sichtbare nicht sehen – das Unsichtbare sehen. , 2006, , 127-140.		0