

Nikolaus F Troje

List of Publications by Year in descending order

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168
papers

6,574
citations

87888

38
h-index

79698

73
g-index

171
all docs

171
docs citations

171
times ranked

4560
citing authors

#	ARTICLE	IF	CITATIONS
1	Decomposing biological motion: A framework for analysis and synthesis of human gait patterns. <i>Journal of Vision</i> , 2002, 2, 2.	0.3	766
2	AMASS: Archive of Motion Capture As Surface Shapes. , 2019, , .		417
3	The Inversion Effect in Biological Motion Perception: Evidence for a "Life Detector". <i>Current Biology</i> , 2006, 16, 821-824.	3.9	374
4	Face recognition under varying poses: The role of texture and shape. <i>Vision Research</i> , 1996, 36, 1761-1771.	1.4	369
5	Embodiment of Sadness and Depression" Gait Patterns Associated With Dysphoric Mood. <i>Psychosomatic Medicine</i> , 2009, 71, 580-587.	2.0	320
6	Person identification from biological motion: Effects of structural and kinematic cues. <i>Perception & Psychophysics</i> , 2005, 67, 667-675.	2.3	214
7	Perception of biological motion in autism spectrum disorders. <i>Neuropsychologia</i> , 2008, 46, 1480-1494.	1.6	188
8	Exploring motor system contributions to the perception of social information: Evidence from EEG activity in the mu/alpha frequency range. <i>Social Neuroscience</i> , 2010, 5, 272-284.	1.3	124
9	Structural encoding and recognition of biological motion: evidence from event-related potentials and source analysis. <i>Behavioural Brain Research</i> , 2005, 157, 195-204.	2.2	108
10	Adaptation aftereffects in the perception of gender from biological motion. <i>Journal of Vision</i> , 2006, 6, 7.	0.3	106
11	Characterizing global and local mechanisms in biological motion perception. <i>Journal of Vision</i> , 2009, 9, 8-8.	0.3	104
12	Self Recognition versus Recognition of others by Biological Motion: Viewpoint-Dependent Effects. <i>Perception</i> , 2006, 35, 911-920.	1.2	100
13	Short-term mating strategies and attraction to masculinity in point-light walkers. <i>Evolution and Human Behavior</i> , 2008, 29, 65-69.	2.2	98
14	No evidence for impaired perception of biological motion in adults with autistic spectrum disorders. <i>Neuropsychologia</i> , 2009, 47, 3225-3235.	1.6	93
15	Acceleration carries the local inversion effect in biological motion perception. <i>Journal of Vision</i> , 2009, 9, 19-19.	0.3	91
16	Audiovisual phenomenal causality. <i>Perception & Psychophysics</i> , 2003, 65, 789-800.	2.3	89
17	Categorical learning in pigeons: the role of texture and shape in complex static stimuli. <i>Vision Research</i> , 1999, 39, 353-366.	1.4	88
18	How we walk affects what we remember: Gait modifications through biofeedback change negative affective memory bias. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2015, 46, 121-125.	1.2	84

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19	How is bilateral symmetry of human faces used for recognition of novel views?. <i>Vision Research</i> , 1998, 38, 79-89.	1.4	80
20	Perception of animacy and direction from local biological motion signals. <i>Journal of Vision</i> , 2008, 8, 3.	0.3	77
21	Eye Movements When Observing Predictable and Unpredictable Actions. <i>Journal of Neurophysiology</i> , 2006, 96, 1358-1369.	1.8	76
22	Influence of bone-conducted vibration on simulator sickness in virtual reality. <i>PLoS ONE</i> , 2018, 13, e0194137.	2.5	71
23	Correlated changes in perceptions of the gender and orientation of ambiguous biological motion figures. <i>Current Biology</i> , 2008, 18, R728-R729.	3.9	70
24	Inter-joint coupling and joint angle synergies of human catching movements. <i>Human Movement Science</i> , 2010, 29, 73-93.	1.4	69
25	IQ Predicts Biological Motion Perception in Autism Spectrum Disorders. <i>Journal of Autism and Developmental Disorders</i> , 2012, 42, 557-565.	2.7	69
26	Reference Frames for Orientation Anisotropies in Face Recognition and Biological-Motion Perception. <i>Perception</i> , 2003, 32, 201-210.	1.2	66
27	Lateralized activation of Cluster α FN in the brains of migratory songbirds. <i>European Journal of Neuroscience</i> , 2007, 25, 1166-1173.	2.6	65
28	Peripheral vision: Good for biological motion, bad for signal noise segregation?. <i>Journal of Vision</i> , 2007, 7, 12.	0.3	60
29	Viewpoint-Dependent Recognition of Familiar Faces. <i>Perception</i> , 1999, 28, 483-487.	1.2	59
30	12 Retrieving Information from Human Movement Patterns. , 2008, , 308-334.		59
31	Biological motion as a cue for the perception of size. <i>Journal of Vision</i> , 2003, 3, 1-1.	0.3	58
32	Static and dynamic body image in bulimia nervosa: Mental representation of body dimensions and biological motion patterns. <i>International Journal of Eating Disorders</i> , 2007, 40, 59-66.	4.0	58
33	The facing bias in biological motion perception: Effects of stimulus gender and observer sex. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 1256-1260.	1.3	56
34	Kinematic cues for person identification from biological motion. <i>Perception & Psychophysics</i> , 2007, 69, 241-253.	2.3	51
35	What do you mean with "direction"? Local and global cues to biological motion perception in pigeons. <i>Vision Research</i> , 2013, 79, 47-55.	1.4	51
36	View-independent person identification from human gait. <i>Neurocomputing</i> , 2005, 69, 250-256.	5.9	50

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37	What Is Biological Motion? Definition, Stimuli, and Paradigms. , 2013, , 13-36.		48
38	Differential involvement of the cerebellum in biological and coherent motion perception. <i>European Journal of Neuroscience</i> , 2005, 21, 3439-3446.	2.6	47
39	Face Recognition Is Affected by Similarity in Spatial Frequency Range to a Greater Degree Than Within-Category Object Recognition.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2004, 30, 975-987.	0.9	46
40	Young Infants Detect the Direction of Biological Motion in Pointâ€Light Displays. <i>Infancy</i> , 2010, 15, 83-93.	1.6	43
41	Vection Latency Is Reduced by Bone-Conducted Vibration and Noisy Galvanic Vestibular Stimulation. <i>Multisensory Research</i> , 2017, 30, 65-90.	1.1	43
42	Enhancing Depth Perception in Translucent Volumes. <i>IEEE Transactions on Visualization and Computer Graphics</i> , 2006, 12, 1117-1124.	4.4	42
43	Differences in the Nature of Body Image Disturbances Between Female Obese Individuals With Versus Without a Comorbid Binge Eating Disorder: An Exploratory Study Including Static and Dynamic Aspects of Body Image. <i>Behavior Modification</i> , 2011, 35, 162-186.	1.6	41
44	Heritable aspects of biological motion perception and its covariation with autistic traits. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 1937-1942.	7.1	40
45	The facing bias in biological motion perception: structure, kinematics, and body parts. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 130-143.	1.3	38
46	Body Configuration Modulates the Usage of Local Cues to Direction in Biological-Motion Perception. <i>Psychological Science</i> , 2011, 22, 1543-1549.	3.3	38
47	Objectively Differentiating Movement Patterns between Elite and Novice Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1457-1464.	0.4	38
48	Head-bobbing in pigeons: how stable is the hold phase?. <i>Journal of Experimental Biology</i> , 2000, 203, 935-40.	1.7	37
49	MoVi: A large multi-purpose human motion and video dataset. <i>PLoS ONE</i> , 2021, 16, e0253157.	2.5	35
50	The Viewing-from-Above Bias and the Silhouette Illusion. <i>I-Perception</i> , 2010, 1, 143-148.	1.4	34
51	Sight restoration after congenital blindness does not reinstate alpha oscillatory activity in humans. <i>Scientific Reports</i> , 2016, 6, 24683.	3.3	33
52	Differences in Gait Across the Menstrual Cycle and Their Attractiveness to Men. <i>Archives of Sexual Behavior</i> , 2008, 37, 598-604.	1.9	32
53	The neural development of the biological motion processing system does not rely on early visual input. <i>Cortex</i> , 2015, 71, 359-367.	2.4	32
54	Cortical and subcortical responses to biological motion. <i>NeuroImage</i> , 2018, 174, 87-96.	4.2	30

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55	Motion processing after sight restoration: No competition between visual recovery and auditory compensation. <i>NeuroImage</i> , 2018, 167, 284-296.	4.2	30
56	Integrating situational probability and kinematic information when anticipating disguised movements. <i>Psychology of Sport and Exercise</i> , 2020, 46, 101607.	2.1	30
57	Gender bending: auditory cues affect visual judgements of gender in biological motion displays. <i>Experimental Brain Research</i> , 2009, 198, 373-382.	1.5	29
58	Off on the Wrong Foot: Local Features in Biological Motion. <i>Perception</i> , 2009, 38, 522-532.	1.2	29
59	Do rats (<i>Rattus norvegicus</i>) perceive biological motion?. <i>Experimental Brain Research</i> , 2010, 205, 571-576.	1.5	28
60	Allocation of attention to biological motion: Local motion dominates global shape. <i>Journal of Vision</i> , 2011, 11, 4-4.	0.3	27
61	Motion as a cue for viewpoint invariance. <i>Visual Cognition</i> , 2005, 12, 1291-1308.	1.6	26
62	Towards a "virtual pigeon": A new technique for investigating avian social perception. <i>Animal Cognition</i> , 2006, 9, 271-279.	1.8	25
63	Stimulus magnification equates identification and discrimination of biological motion across the visual field. <i>Vision Research</i> , 2008, 48, 2827-2834.	1.4	25
64	Gaze patterns during perception of direction and gender from biological motion. <i>Journal of Vision</i> , 2010, 10, 9-9.	0.3	25
65	Illumination-Induced Apparent Shift in Orientation of Human Heads. <i>Perception</i> , 1998, 27, 671-680.	1.2	24
66	bmTUX: Design and Control of Experiments in Virtual Reality and Beyond. <i>I-Perception</i> , 2020, 11, 204166952093840.	1.4	24
67	Both Physical Exercise and Progressive Muscle Relaxation Reduce the Facing-the-Viewer Bias in Biological Motion Perception. <i>PLoS ONE</i> , 2014, 9, e99902.	2.5	24
68	Human attributes from 3D pose tracking. <i>Computer Vision and Image Understanding</i> , 2012, 116, 648-660.	4.7	21
69	Walking direction triggers visuo-spatial orienting in 6-month-old infants and adults: An eye tracking study. <i>Cognition</i> , 2015, 141, 112-120.	2.2	21
70	Domain-Specific and Unspecific Reaction Times in Experienced Team Handball Goalkeepers and Novices. <i>Frontiers in Psychology</i> , 2016, 7, 882.	2.1	21
71	The Effect of Looming and Receding Sounds on the Perceived In-Depth Orientation of Depth-Ambiguous Biological Motion Figures. <i>PLoS ONE</i> , 2011, 6, e14725.	2.5	20
72	Comparing Biological Motion Perception in Two Distinct Human Societies. <i>PLoS ONE</i> , 2011, 6, e28391.	2.5	19

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73	Human Attributes from 3D Pose Tracking. Lecture Notes in Computer Science, 2010, , 243-257.	1.3	19
74	Limits of peripheral direction discrimination of point-light walkers. Journal of Vision, 2010, 10, 1-17.	0.3	18
75	Frames of reference for biological motion and face perception. Journal of Vision, 2010, 10, 22-22.	0.3	18
76	Embodied effects of mindfulness-based cognitive therapy. Journal of Psychosomatic Research, 2010, 68, 312-313.	2.6	18
77	Healthy Older Observers Cannot Use Biological-Motion Point-Light Information Efficiently within 4 m of Themselves. I-Perception, 2012, 3, 104-111.	1.4	18
78	Pigeons use distinct stop phases to control pecking. Journal of Experimental Biology, 2017, 220, 437-444.	1.7	18
79	Range- and domain-specific exaggeration of facial speech. Journal of Vision, 2005, 5, 4.	0.3	17
80	Vision during head bobbing: are pigeons capable of shape discrimination during the thrust phase?. Experimental Brain Research, 2009, 199, 313-321.	1.5	17
81	Probabilistic Character Motion Synthesis using a Hierarchical Deep Latent Variable Model. Computer Graphics Forum, 2020, 39, 225-239.	3.0	17
82	The relationship between social anxiety and the perception of depth-ambiguous biological motion stimuli is mediated by inhibitory ability. Acta Psychologica, 2015, 157, 93-100.	1.5	16
83	Electrophysiological and anatomical evidence for a direct projection from the nucleus of the basal optic root to the nucleus rotundus in pigeons. Neuroscience Letters, 2001, 305, 103-106.	2.1	15
84	Amblyopic perception of biological motion. Journal of Vision, 2008, 8, 22.	0.3	15
85	Biological motion perception is cue-invariant. Journal of Vision, 2008, 8, 6-6.	0.3	14
86	What causes the facing-the-viewer bias in biological motion?. Journal of Vision, 2014, 14, 10-10.	0.3	13
87	Auto-labelling of Markers in Optical Motion Capture by Permutation Learning. Lecture Notes in Computer Science, 2019, , 167-178.	1.3	13
88	3D Periodic Human Motion Reconstruction from 2D Motion Sequences. Neural Computation, 2007, 19, 1400-1421.	2.2	12
89	Limits of intraocular and interocular transfer in pigeons. Behavioural Brain Research, 2008, 193, 69-78.	2.2	12
90	High complexity of aquatic irradiance may have driven the evolution of four-dimensional colour vision in shallow-water fish. Journal of Experimental Biology, 2013, 216, 1670-82.	1.7	11

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91	Functional characterisation of the chromatically antagonistic photosensitive mechanism of erythrophores in the tilapia <i>Oreochromis niloticus</i> . <i>Journal of Experimental Biology</i> , 2015, 218, 748-756.	1.7	11
92	Reality Check. <i>Perception</i> , 2019, 48, 1033-1038.	1.2	11
93	Biological Action Identification Does Not Require Early Visual Input for Development. <i>ENeuro</i> , 2020, 7, ENEURO.0534-19.2020.	1.9	11
94	Limits of dynamic object perception in pigeons: Dynamic stimulus presentation does not enhance perception and discrimination of complex shape. <i>Learning and Behavior</i> , 2006, 34, 71-85.	1.0	10
95	Local and global aspects of biological motion perception in children born at very low birth weight. <i>Child Neuropsychology</i> , 2015, 21, 603-628.	1.3	10
96	Internal consistency predicts attractiveness in biological motion walkers. <i>Evolution and Human Behavior</i> , 2016, 37, 40-46.	2.2	10
97	Head Stabilization in the Pigeon: Role of Vision to Correct for Translational and Rotational Disturbances. <i>Frontiers in Neuroscience</i> , 2017, 11, 551.	2.8	10
98	Movement markers of schizophrenia: a detailed analysis of patients' gait patterns. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2022, 272, 1347-1364.	3.2	10
99	Classifying Elite From Novice Athletes Using Simulated Wearable Sensor Data. <i>Frontiers in Bioengineering and Biotechnology</i> , 2020, 8, 814.	4.1	9
100	Spatiotemporal dynamics of responses to biological motion in the human brain. <i>Cortex</i> , 2021, 136, 124-139.	2.4	9
101	Assessing threat responses towards the symptoms and diagnosis of schizophrenia using visual perceptual biases. <i>Schizophrenia Research</i> , 2014, 159, 238-242.	2.0	8
102	The influence of motion quality on responses towards video playback stimuli. <i>Biology Open</i> , 2015, 4, 803-811.	1.2	8
103	Familiarity and preference for pitch probability profiles. <i>Cognitive Processing</i> , 2015, 16, 211-218.	1.4	8
104	Priming biological motion changes extrapersonal space categorization. <i>Acta Psychologica</i> , 2017, 172, 77-83.	1.5	8
105	Perception of biological motion at varying eccentricity. <i>Journal of Vision</i> , 2010, 5, 16-16.	0.3	8
106	Peripheral sensitivity to biological motion conveyed by first and second-order signals. <i>Vision Research</i> , 2010, 50, 127-135.	1.4	7
107	Kinematic patterns underlying disguised movements: Spatial and temporal dissimilarity compared to genuine movement patterns. <i>Human Movement Science</i> , 2017, 54, 308-319.	1.4	7
108	Social interactivity in pigeon courtship behavior. <i>Environmental Epigenetics</i> , 2017, 63, 85-95.	1.8	7

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109	Cognition modulates action-to-perception transfer in ambiguous perception. <i>Journal of Vision</i> , 2018, 18, 5.	0.3	7
110	Gender and attractiveness from biological motion. <i>Journal of Vision</i> , 2010, 3, 86-86.	0.3	7
111	A pedestrian courtship: Attractiveness and symmetry of humans walking. <i>Journal of Vision</i> , 2010, 6, 797-797.	0.3	6
112	Timing of ascending and descending visual signals predicts the response mode of single cells in the thalamic nucleus rotundus of the pigeon (<i>Columba livia</i>). <i>Brain Research</i> , 2007, 1132, 100-109.	2.2	5
113	Prediction of action outcome: Effects of available information about body structure. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 2076-2084.	1.3	5
114	Inverted gravity, not inverted shape impairs biological motion perception. <i>Journal of Vision</i> , 2004, 4, 227-227.	0.3	5
115	Perceptual Effects of Inconsistency in Human Animations. <i>ACM Transactions on Applied Perception</i> , 2019, 16, 1-18.	1.9	4
116	The local inversion effect in biological motion perception is acceleration-based. <i>Journal of Vision</i> , 2010, 8, 911-911.	0.3	4
117	Phenomenal Competition for Poses of the Human Head. <i>Perception</i> , 1996, 25, 367-368.	1.2	3
118	Motion database of disguised and non-disguised team handball penalty throws by novice and expert performers. <i>Data in Brief</i> , 2017, 15, 981-986.	1.0	3
119	Inverting the Facing-the-Viewer Bias for Biological Motion Stimuli. <i>I-Perception</i> , 2018, 9, 204166951775017.	1.4	3
120	Does anxiety induced by social interaction influence the perception of bistable biological motion?. <i>Acta Psychologica</i> , 2021, 215, 103277.	1.5	3
121	The role of binocular disparity and active motion parallax in cybersickness. <i>Experimental Brain Research</i> , 2021, 239, 2649-2660.	1.5	3
122	A test battery for assessing biological motion perception. <i>Journal of Vision</i> , 2011, 11, 686-686.	0.3	3
123	Detection of direction in scrambled motion: a simple "life detector"?. <i>Journal of Vision</i> , 2005, 5, 1058-1058.	0.3	3
124	Short and long term representation of an unfamiliar tone distribution. <i>PeerJ</i> , 2016, 4, e2399.	2.0	3
125	Human (but not animal) motion can be recognized at first sight – After treatment for congenital blindness. <i>Neuropsychologia</i> , 2022, 174, 108307.	1.6	3
126	Biological motion distorts size perception. <i>Scientific Reports</i> , 2017, 7, 42576.	3.3	2

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127	The role of avatar fidelity and sex on self-motion recognition. , 2018, , .		2
128	Does co-presence affect the way we perceive and respond to emotional interactions?. Experimental Brain Research, 2021, 239, 923-936.	1.5	2
129	Perceptual biases in biological motion perception and other depth-ambiguous stimuli. Journal of Vision, 2010, 10, 792-792.	0.3	2
130	Perceived naturalness of human motion depends on internal consistency. Journal of Vision, 2012, 12, 466-466.	0.3	2
131	Attractiveness, averageness, and sexual dimorphism in biological motion. Journal of Vision, 2005, 5, 943-943.	0.3	2
132	A right-facing bias in the processing of biological motion?. Journal of Vision, 2010, 8, 913-913.	0.3	2
133	Biological motion as a cue for the perception of absolute size. Journal of Vision, 2010, 1, 357-357.	0.3	2
134	Walk-through Metal Detector Testing and the Need to Emulate Natural Body Motion. Journal of Testing and Evaluation, 2019, 47, 627-639.	0.7	2
135	Experimental design with Unity Game Engine. Journal of Vision, 2020, 20, 810.	0.3	2
136	bmlSUP â€“ A SMPL Unity Player. , 2021, , .		1
137	Decomposing biological motion: A linear model for analysis and synthesis of human gait patterns. Journal of Vision, 2010, 1, 355-355.	0.3	1
138	Searching for a "super foot" with evolutionary-guided adaptive psychophysics. Journal of Vision, 2010, 10, 784-784.	0.3	1
139	Bootstrapping a prior? Effects of experience on the facing bias in biological motion perception. Journal of Vision, 2011, 11, 692-692.	0.3	1
140	Self recognition versus recognition of others by biological motion: Viewpoint-dependent effects. Journal of Vision, 2004, 4, 237-237.	0.3	1
141	Visual sensitivity to acceleration: Effects of motion orientation, velocity, and size. Journal of Vision, 2010, 9, 686-686.	0.3	1
142	Exploring Individual Differences in Perceptual Biases in Depth-Ambiguous Point-Light Walkers. Journal of Vision, 2012, 12, 465-465.	0.3	1
143	Spatiotemporal dissimilarity influences the perceptual discriminability of deceptive and non-deceptive throwing. Journal of Vision, 2016, 16, 278.	0.3	1
144	The Role of Sexual Dimorphism in the Perception of Attractiveness and Confidence. Journal of Vision, 2020, 20, 878.	0.3	1

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145	Head-bobbing in the Ring-billed Gull (<i>Larus delawarensis</i>). Canadian Field-Naturalist, 2016, 130, 174.	0.1	0
146	Effects of animation retargeting on perceived action outcomes. , 2017, , .		0
147	Person identification from biological motion: information content of discrete Fourier components. Journal of Vision, 2004, 4, 217-217.	0.3	0
148	Biological motion versus coherent motion perception: The role of the cerebellum. Journal of Vision, 2005, 5, 934-934.	0.3	0
149	Biological motion targets have to be further away in virtual space for older versus younger adults to maintain good performance. Journal of Vision, 2010, 9, 621-621.	0.3	0
150	Intact biological motion processing in adults with autism. Journal of Vision, 2010, 9, 624-624.	0.3	0
151	An illumination induced visual illusion that affects the perceived width of a human head. Journal of Vision, 2010, 1, 290-290.	0.3	0
152	Local motion versus global shape in biological motion: A reflexive orientation task. Journal of Vision, 2010, 10, 786-786.	0.3	0
153	Distributions of fixations on biological motion displays depend on the task: Direction discrimination vs. gender classification. Journal of Vision, 2010, 10, 795-795.	0.3	0
154	Can we perceive linear perspective in biological motion point-light displays?. Journal of Vision, 2013, 13, 188-188.	0.3	0
155	Does a convexity prior explain the facing-the-viewer bias in the perception of biological motion?. Journal of Vision, 2013, 13, 187-187.	0.3	0
156	Physical Exercise Reduces the Facing-the-Viewer Bias for Biological Motion Stimuli. Journal of Vision, 2014, 14, 1015-1015.	0.3	0
157	Stick figures and point-light displays: Effects of inversion on the facing-the-viewer bias. Journal of Vision, 2014, 14, 1024-1024.	0.3	0
158	Effects of movement-shape inconsistencies on perceived weight of lifted boxes.. Journal of Vision, 2016, 16, 276.	0.3	0
159	Biological motion distorts size perception. Journal of Vision, 2016, 16, 282.	0.3	0
160	Vection is facilitated by bone conducted vibration and galvanic vestibular stimulation. Journal of Vision, 2016, 16, 1203.	0.3	0
161	Subcortical and cortical responses to local biological motion as revealed by fMRI and MEG. Journal of Vision, 2017, 17, 64.	0.3	0
162	Cognitive models modulate action-perception coupling in perceptual multistability. Journal of Vision, 2018, 18, 669.	0.3	0

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163	Visual-motor mapping in VR: Detection thresholds for distortions of hand position. Journal of Vision, 2018, 18, 68.	0.3	0
164	The size of objects in visual space compared to pictorial space. Journal of Vision, 2019, 19, 16.	0.3	0
165	How the Brain Learns to See Biological Motion After Recovering from Visual Deprivation. Journal of Vision, 2019, 19, 191a.	0.3	0
166	Panel: Bodily Expressed Emotion Understanding Research: A Multidisciplinary Perspective. Lecture Notes in Computer Science, 2020, , 733-746.	1.3	0
167	Stereopsis Aids Perceived Distance Based on An Exocentric Pointing Task. Journal of Vision, 2020, 20, 1171.	0.3	0
168	Electrophysiological and behavioral indicators of musical knowledge about unfamiliar music. Scientific Reports, 2022, 12, 441.	3.3	0