

# Steven P Tipper

## List of Publications by Year in descending order

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147  
papers

13,108  
citations

26630

56  
h-index

22832

112  
g-index

148  
all docs

148  
docs citations

148  
times ranked

5986  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Negative Priming Effect: Inhibitory Priming by Ignored Objects. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1985, 37, 571-590.	2.3	1,239
2	Gaze cueing of attention: Visual attention, social cognition, and individual differences.. <i>Psychological Bulletin</i> , 2007, 133, 694-724.	6.1	1,094
3	Does Negative Priming Reflect Inhibitory Mechanisms? A Review and Integration of Conflicting Views. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2001, 54, 321-343.	2.3	440
4	Selective Attention and Priming: Inhibitory and Facilitatory Effects of Ignored Primes. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1985, 37, 591-611.	2.3	436
5	Selective reaching: Evidence for action-centered attention.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1992, 18, 891-905.	0.9	341
6	Selective Reaching to Grasp: Evidence for Distractor Interference Effects. <i>Visual Cognition</i> , 1997, 4, 1-38.	1.6	334
7	Negative priming between pictures and words in a selective attention task: Evidence for semantic processing of ignored stimuli. <i>Memory and Cognition</i> , 1988, 16, 64-70.	1.6	315
8	Object-based and environment-based inhibition of return of visual attention.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1994, 20, 478-499.	0.9	313
9	Short Report: Object-Centred Inhibition of Return of Visual Attention. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1991, 43, 289-298.	2.3	302
10	Mechanisms of attention: A developmental study. <i>Journal of Experimental Child Psychology</i> , 1989, 48, 353-378.	1.4	281
11	Sex differences in eye gaze and symbolic cueing of attention. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2005, 58, 631-650.	2.3	253
12	Selection of moving and static objects for the control of spatially directed action.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1990, 16, 492-504.	0.9	226
13	Surface-Based Information Mapping Reveals Crossmodal Vision-Action Representations in Human Parietal and Occipitotemporal Cortex. <i>Journal of Neurophysiology</i> , 2010, 104, 1077-1089.	1.8	222
14	Object-centered not scene-based visual neglect.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1996, 22, 1261-1278.	0.9	220
15	Affective evaluations of objects are influenced by observed gaze direction and emotional expression. <i>Cognition</i> , 2007, 104, 644-653.	2.2	215
16	Predictive Gaze Cues and Personality Judgments. <i>Psychological Science</i> , 2006, 17, 514-520.	3.3	210
17	Less attentional selectivity as a result of declining inhibition in older adults. <i>Bulletin of the Psychonomic Society</i> , 1991, 29, 45-47.	0.2	193
18	Inhibitory Mechanisms of Neural and Cognitive Control: Applications to Selective Attention and Sequential Action. <i>Brain and Cognition</i> , 1996, 30, 20-43.	1.8	188

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19	Gaze cuing and affective judgments of objects: I like what you look at. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 1061-1066.	2.8	179
20	Vision-for-action: The effects of object property discrimination and action state on affordance compatibility effects. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 493-498.	2.8	166
21	Individual differences in selective attention: The relation of priming and interference to cognitive failure. <i>Personality and Individual Differences</i> , 1987, 8, 667-675.	2.9	162
22	Vision influences tactile perception without proprioceptive orienting. <i>NeuroReport</i> , 1998, 9, 1741-1744.	1.2	157
23	Gaze and arrow cueing of attention reveals individual differences along the autism spectrum as a function of target context. <i>British Journal of Psychology</i> , 2005, 96, 95-114.	2.3	154
24	Hand deviations away from visual cues: Indirect evidence for inhibition. <i>Experimental Brain Research</i> , 1997, 113, 144-152.	1.5	153
25	Viewpoint (In)dependence of Action Representations: An MVPA Study. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 975-989.	2.3	148
26	Dissociation of attentional processes in patients with focal frontal and posterior lesions. <i>Neuropsychologia</i> , 1999, 37, 1005-1027.	1.6	144
27	Behavioural Goals Determine Inhibitory Mechanisms of Selective Attention. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1994, 47, 809-840.	2.3	140
28	Does negative priming reflect inhibitory mechanisms? A review and integration of conflicting views. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2001, 54, 321-343.	2.3	138
29	Attention accesses multiple reference frames: Evidence from visual neglect.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1999, 25, 83-101.	0.9	137
30	Action-based mechanisms of attention. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 1998, 353, 1385-1393.	4.0	135
31	Inhibition and Interference in Selective Attention: Some Tests of a Neural Network Model. <i>Visual Cognition</i> , 1996, 3, 119-164.	1.6	133
32	Orienting Attention Via Observed Gaze Shift Evokes Longer Term Inhibitory Effects: Implications for Social Interactions, Attention, and Memory.. <i>Journal of Experimental Psychology: General</i> , 2004, 133, 516-533.	2.1	130
33	Selection for Action: The Role of Inhibitory Mechanisms. <i>Current Directions in Psychological Science</i> , 1992, 1, 105-109.	5.3	126
34	Negative priming between response modalities: Evidence for the central locus of inhibition in selective attention. <i>Perception &amp; Psychophysics</i> , 1988, 43, 45-52.	2.3	119
35	Inhibitory mechanisms of attention in identification and localization tasks: Time course and disruption.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1991, 17, 681-692.	0.9	119
36	Reaching affects saccade trajectories. <i>Experimental Brain Research</i> , 2001, 136, 241-249.	1.5	116

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37	Focusing on body sites: the role of spatial attention in action perception. <i>Experimental Brain Research</i> , 2007, 178, 509-517.	1.5	115
38	On the nonselectivity of "selective" seeing: Contrasts between interference and priming in selective attention.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1989, 15, 304-314.	0.9	113
39	Attending, ignoring, and repetition: On the relation between negative priming and inhibition of return. <i>Perception &amp; Psychophysics</i> , 2000, 62, 1280-1296.	2.3	110
40	Negative priming in a spatial localization task: Feature mismatching and distractor inhibition.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1994, 20, 624-646.	0.9	101
41	Long-Term Inhibition of Return of Attention. <i>Psychological Science</i> , 2003, 14, 19-25.	3.3	100
42	Vision influences tactile perception at body sites that cannot be viewed directly. <i>Experimental Brain Research</i> , 2001, 139, 160-167.	1.5	97
43	Crossmodal and action-specific: neuroimaging the human mirror neuron system. <i>Trends in Cognitive Sciences</i> , 2013, 17, 311-318.	7.8	90
44	Attentional Inhibition Has Social-Emotional Consequences for Unfamiliar Faces. <i>Psychological Science</i> , 2005, 16, 753-758.	3.3	79
45	Object-based facilitation and inhibition from visual orienting in the human split-brain.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1997, 23, 1522-1532.	0.9	77
46	Learning associations between action and perception: Effects of incompatible training on body part and spatial priming. <i>Brain and Cognition</i> , 2011, 76, 87-96.	1.8	73
47	Scene-based and object-centered inhibition of return: Evidence for dual orienting mechanisms. <i>Perception &amp; Psychophysics</i> , 1999, 61, 50-60.	2.3	72
48	Inhibition of return to successively cued spatial locations: Commentary on Pratt and Abrams (1995).. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1996, 22, 1289-1293.	0.9	66
49	Inhibition of return in response to gaze cues: The roles of time course and fixation cue. <i>Visual Cognition</i> , 2007, 15, 881-895.	1.6	65
50	Reaching into cluttered visual environments: Spatial and temporal influences of distracting objects. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1998, 51, 225-249.	2.3	64
51	Revealing effects of noninformative spatial cues: An EEG study of inhibition of return. <i>Psychophysiology</i> , 2004, 41, 716-728.	2.4	63
52	Bound together: Social binding leads to faster processing, spatial distortion, and enhanced memory of interacting partners.. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 1251-1268.	2.1	63
53	Object-based inhibition of return in static displays. <i>Psychonomic Bulletin and Review</i> , 1998, 5, 504-509.	2.8	60
54	Implicit action encoding influences personal-trait judgments. <i>Cognition</i> , 2007, 102, 151-178.	2.2	60

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55	Seeing the world through another person's eyes: Simulating selective attention via action observation. <i>Cognition</i> , 2009, 111, 212-218.	2.2	60
56	On the Role of Object Information in Action Observation: An fMRI Study. <i>Cerebral Cortex</i> , 2010, 20, 2798-2809.	2.9	59
57	Sensorimotor fluency influences affect: Evidence from electromyography. <i>Cognition and Emotion</i> , 2010, 24, 681-691.	2.0	58
58	Gaze cueing elicited by emotional faces is influenced by affective context. <i>Visual Cognition</i> , 2010, 18, 1214-1232.	1.6	58
59	Individual differences in cognitive processes: Towards an explanation of schizophrenic symptomatology. <i>British Journal of Psychology</i> , 1991, 82, 417-426.	2.3	57
60	Attention modulates motor system activation during action observation: evidence for inhibitory rebound. <i>Experimental Brain Research</i> , 2010, 205, 235-249.	1.5	57
61	On the strategic modulation of the time course of facilitation and inhibition of return. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2001, 54, 753-773.	2.3	54
62	Inhibitory mechanisms in autism spectrum disorders: typical selective inhibition of location versus facilitated perceptual processing. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2003, 44, 552-560.	5.2	52
63	Visuo-motor imagery of specific manual actions: A multi-variate pattern analysis fMRI study. <i>NeuroImage</i> , 2012, 63, 262-271.	4.2	52
64	Self produced and observed actions influence emotion: the roles of action fluency and eye gaze. <i>Psychological Research</i> , 2008, 72, 461-472.	1.7	50
65	On observing another person's actions: Influences of observed inhibition and errors. <i>Perception &amp; Psychophysics</i> , 2007, 69, 828-837.	2.3	48
66	Spatial negative priming without mismatching: Comment on Park and Kanwisher (1994).. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1995, 21, 1220-1229.	0.9	45
67	Impaired distractor inhibition in patients with schizophrenia on a negative priming task. <i>Psychological Medicine</i> , 2003, 33, 121-129.	4.5	45
68	Implicitly Evoked Actions Modulate Visual Selection: Evidence from Parietal Extinction. <i>Current Biology</i> , 2005, 15, 1469-1472.	3.9	44
69	Priming reveals attentional modulation of human motion sensitivity. <i>Vision Research</i> , 1998, 38, 2863-2867.	1.4	43
70	Spread of inhibition across an object's surface. <i>British Journal of Psychology</i> , 1999, 90, 495-507.	2.3	43
71	Orienting of attention via observed eye gaze is head-centred. <i>Cognition</i> , 2004, 94, B1-B10.	2.2	42
72	Priming of reach trajectory when observing actions: Hand-centred effects. <i>Quarterly Journal of Experimental Psychology</i> , 2009, 62, 2450-2470.	1.1	42

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73	Doing, seeing, or both: Effects of learning condition on subsequent action perception. <i>Social Neuroscience</i> , 2012, 7, 606-621.	1.3	42
74	Visual search and target-directed action.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1999, 25, 1347-1362.	0.9	41
75	The predictive mirror: interactions of mirror and affordance processes during action observation. <i>Psychonomic Bulletin and Review</i> , 2011, 18, 171-176.	2.8	41
76	Action-centred negative priming: Evidence for reactive inhibition. <i>Visual Cognition</i> , 2002, 9, 591-614.	1.6	39
77	Impaired distractor inhibition on a selective attention task in unmedicated, depressed subjects. <i>Psychological Medicine</i> , 2000, 30, 557-564.	4.5	38
78	Categorical perception of sex occurs in familiar but not unfamiliar faces. <i>Visual Cognition</i> , 2004, 11, 823-855.	1.6	38
79	Long-Term Negative Priming: Support for Retrieval of Prior Attentional Processes. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2005, 58, 1199-1224.	2.3	38
80	Children induce an enhanced attentional blink in child molesters.. <i>Psychological Assessment</i> , 2008, 20, 397-402.	1.5	38
81	Predictive gaze cues affect face evaluations: The effect of facial emotion. <i>European Journal of Cognitive Psychology</i> , 2009, 21, 1072-1084.	1.3	38
82	Negative Priming 1985 to 2015: A Measure of Inhibition, the Emergence of Alternative Accounts, and the Multiple Process Challenge. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 1890-1909.	1.1	37
83	Long-term gaze cueing effects: Evidence for retrieval of prior states of attention from memory. <i>Visual Cognition</i> , 2006, 14, 351-364.	1.6	36
84	An electromyographic investigation of the impact of task relevance on facial mimicry. <i>Cognition and Emotion</i> , 2009, 23, 918-929.	2.0	35
85	Chapter 10 Evidence for Efficient Visual Selectivity in Children. <i>Advances in Psychology</i> , 1990, 69, 197-210.	0.1	34
86	Inhibitory mechanisms of attention: Locus, stability, and relationship with distractor interference effects. <i>British Journal of Psychology</i> , 1991, 82, 507-520.	2.3	34
87	Inhibition of Return in a Selective Reaching Task: An Investigation of Reference Frames. <i>Journal of General Psychology</i> , 1999, 126, 421-442.	2.8	33
88	A Rapid Effect of Caffeinated Beverages on Two Choice Reaction Time Tasks. <i>Nutritional Neuroscience</i> , 2002, 5, 433-442.	3.1	33
89	Retrieval of implicit inhibitory processes: The impact of visual field, object-identity, and memory dynamics. <i>Visual Cognition</i> , 2004, 11, 965-995.	1.6	33
90	Young children perceive less humanness in outgroup faces. <i>Developmental Science</i> , 2018, 21, e12539.	2.4	32

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91	Distinguishing between inhibition-based and episodic retrieval-based accounts of negative priming.. , 0, 337-363.		32
92	The effect of viewing graspable objects and actions in Parkinson??s disease. NeuroReport, 2007, 18, 483-487.	1.2	31
93	EPS Mid-Career Award 2009: From Observation to Action Simulation: The Role of Attention, Eye-Gaze, Emotion, and Body State. Quarterly Journal of Experimental Psychology, 2010, 63, 2081-2105.	1.1	30
94	I want to help you, but I am not sure why: Gaze-cuing induces altruistic giving.. Journal of Experimental Psychology: General, 2014, 143, 763-777.	2.1	29
95	Externally cued and internally generated selection: Differences in distractor analysis and inhibition.. Journal of Experimental Psychology: Human Perception and Performance, 1997, 23, 1617-1630.	0.9	26
96	Exploring patterns of ongoing thought under naturalistic and conventional task-based conditions. Consciousness and Cognition, 2021, 93, 103139.	1.5	25
97	Object-based representations facilitate memory for inhibitory processes. Experimental Brain Research, 2003, 148, 283-289.	1.5	24
98	Bend it like Beckham: Embodying the Motor Skills of Famous Athletes. Quarterly Journal of Experimental Psychology, 2006, 59, 2033-2039.	1.1	23
99	Gaze cues evoke both spatial and object-centered shifts of attention. Perception & Psychophysics, 2006, 68, 310-318.	2.3	22
100	Representational momentum and memory for luminance.. Journal of Experimental Psychology: Human Perception and Performance, 1996, 22, 480-501.	0.9	21
101	Canâ€™t touch this: The first-person perspective provides privileged access to predictions of sensory action outcomes.. Journal of Experimental Psychology: Human Perception and Performance, 2014, 40, 457-464.	0.9	21
102	Brief Report Reduced Negative Priming in Schizotypal Subjects does reflect Reduced Cognitive Inhibition. Cognitive Neuropsychiatry, 1997, 2, 67-80.	1.3	19
103	Incidental learning of trust from eye-gaze: Effects of race and facial trustworthiness. Visual Cognition, 2017, 25, 802-814.	1.6	19
104	The effects of practice on mechanisms of attention. Bulletin of the Psychonomic Society, 1992, 30, 77-80.	0.2	18
105	Does Parkinsonâ€™s disease affect judgement about another personâ€™s action?. Experimental Brain Research, 2010, 204, 327-331.	1.5	17
106	Object affordance and spatial-compatibility effects in Parkinson's disease. Cortex, 2011, 47, 332-341.	2.4	17
107	Facilitation and interference in spatial and body reference frames. Experimental Brain Research, 2013, 225, 119-131.	1.5	17
108	Inhibition of object identity in inhibition of return: Implications for encoding and retrieving inhibitory processes. Psychonomic Bulletin and Review, 2005, 12, 553-558.	2.8	16

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109	Rapid communication: When far becomes near: Shared environments activate action simulation. Quarterly Journal of Experimental Psychology, 2012, 65, 1241-1249.	1.1	16
110	The role of emotion in learning trustworthiness from eye-gaze: Evidence from facial electromyography. Cognitive Neuroscience, 2016, 7, 82-102.	1.4	16
111	Intergroup preference, not dehumanization, explains social biases in emotion attribution. Cognition, 2021, 216, 104865.	2.2	16
112	Your own actions influence how you perceive other people: A misattribution of action appraisals. Journal of Experimental Social Psychology, 2008, 44, 1082-1090.	2.2	15
113	The late positive potential indexes a role for emotion during learning of trust from eye-gaze cues. Social Neuroscience, 2015, 10, 635-650.	1.3	14
114	Ownership Status Influences the Degree of Joint Facilitatory Behavior. Psychological Science, 2016, 27, 1371-1378.	3.3	14
115	Gesturing Meaning: Non-action Words Activate the Motor System. Frontiers in Human Neuroscience, 2010, 4, 214.	2.0	13
116	The effects of age and task demands on visual selective attention.. Canadian Journal of Experimental Psychology, 2010, 64, 197-207.	0.8	13
117	Vulnerability to depression is associated with a failure to acquire implicit social appraisals. Cognition and Emotion, 2017, 31, 825-833.	2.0	13
118	Spatial negative priming in early Alzheimer's disease: Evidence for reduced cognitive inhibition. Journal of the International Neuropsychological Society, 2006, 12, 416-23.	1.8	12
119	Incidental learning of trust: Examining the role of emotion and visuomotor fluency.. Journal of Experimental Psychology: Learning Memory and Cognition, 2016, 42, 1759-1773.	0.9	12
120	Culturally learned first impressions occur rapidly and automatically and emerge early in development. Developmental Science, 2021, 24, e13021.	2.4	12
121	Inhibition of return can be associated with object identity but not with object category. European Journal of Cognitive Psychology, 2005, 17, 499-520.	1.3	10
122	Self-generated cognitive fluency as an alternative route to preference formation. Consciousness and Cognition, 2013, 22, 47-52.	1.5	10
123	Investigating the formation and consolidation of incidentally learned trust.. Journal of Experimental Psychology: Learning Memory and Cognition, 2020, 46, 684-698.	0.9	10
124	Shape specific inhibition of return. European Journal of Cognitive Psychology, 2007, 19, 321-334.	1.3	9
125	Attention and the control of action: An investigation of the effects of selection on population coding of hand and eye movement. Perspectives in Neural Computing, 1999, , 283-298.	0.1	9
126	Spatiotemporal judgments of observed actions: Contrasts between first- and third-person perspectives after motor priming.. Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 1236-1246.	0.9	8



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127	Examining the Durability of Incidentally Learned Trust from Gaze Cues. Quarterly Journal of Experimental Psychology, 2017, 70, 2060-2075.	1.1	8
128	Editorial. Quarterly Journal of Experimental Psychology, 2010, 63, 1-2.	1.1	7
129	Searching for people: Non-facing distractor pairs hinder the visual search of social scenes more than facing distractor pairs. Cognition, 2021, 214, 104737.	2.2	7
130	The face inhibition effect: Social contrast or motor competition?. Journal of Cognitive Psychology, 2011, 23, 45-51.	0.9	6
131	Incidental retrieval of prior emotion mimicry. Experimental Brain Research, 2017, 235, 1173-1184.	1.5	6
132	Facial Mimicry and Emotion Consistency: Influences of Memory and Context. PLoS ONE, 2015, 10, e0145731.	2.5	4
133	Priming of hand and foot response: is spatial attention to the body site enough?. Psychonomic Bulletin and Review, 2015, 22, 1678-1684.	2.8	4
134	Memory for incidentally perceived social cues: Effects on person judgment. British Journal of Psychology, 2017, 108, 169-190.	2.3	4
135	Object- and location-based inhibition in goal-directed action. , 0, , 171-208.		4
136	Young children learn first impressions of faces through social referencing. Scientific Reports, 2021, 11, 14744.	3.3	3
137	Three minutes to change preferences: perceptual fluency and response inhibition. Royal Society Open Science, 2020, 7, 200766.	2.4	2
138	Reaching Affects Saccade Trajectories. , 2005, , 175-180.		2
139	Remembered together: Social interaction facilitates retrieval while reducing individuation of features within bound representations. Quarterly Journal of Experimental Psychology, 2022, 75, 1593-1602.	1.1	2
140	Rapid detection of social interactions is the result of domain general attentional processes. PLoS ONE, 2022, 17, e0258832.	2.5	2
141	Early or late selection? Still an open issue. Behavioral and Brain Sciences, 1990, 13, 255-255.	0.7	1
142	Spatial compatibility interference effects: a double dissociation between two measures. Visual Cognition, 2015, 23, 1043-1060.	1.6	1
143	Predictive person models elicit motor biases: The face-inhibition effect revisited. Quarterly Journal of Experimental Psychology, 2021, 74, 54-67.	1.1	1
144	Inhibition of return and action affordances. Experimental Brain Research, 2006, 173, 49-61.	1.5	0

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145	Distortions of spatial memory: Social attention, but not social interaction effects. <i>Journal of Vision</i> , 2017, 17, 354.	0.3	0
146	Bound Together: Social binding leads to faster processing, spatial distortion and enhanced memory of interacting partners.. <i>Journal of Vision</i> , 2018, 18, 448.	0.3	0
147	Motion fluency and object preference: Robust perceptual but fragile memory effects.. <i>Journal of Vision</i> , 2018, 18, 667.	0.3	0