

Steven P Tipper

List of Publications by Year in descending order

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Version: 2024-02-01

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	Remembered together: Social interaction facilitates retrieval while reducing individuation of features within bound representations. <i>Quarterly Journal of Experimental Psychology</i> , 2022, 75, 1593-1602.	1.1	2
2	Rapid detection of social interactions is the result of domain general attentional processes. <i>PLoS ONE</i> , 2022, 17, e0258832.	2.5	2
3	Culturally learned first impressions occur rapidly and automatically and emerge early in development. <i>Developmental Science</i> , 2021, 24, e13021.	2.4	12
4	Predictive person models elicit motor biases: The face-inhibition effect revisited. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 54-67.	1.1	1
5	Young children learn first impressions of faces through social referencing. <i>Scientific Reports</i> , 2021, 11, 14744.	3.3	3
6	Exploring patterns of ongoing thought under naturalistic and conventional task-based conditions. <i>Consciousness and Cognition</i> , 2021, 93, 103139.	1.5	25
7	Searching for people: Non-facing distractor pairs hinder the visual search of social scenes more than facing distractor pairs. <i>Cognition</i> , 2021, 214, 104737.	2.2	7
8	Intergroup preference, not dehumanization, explains social biases in emotion attribution. <i>Cognition</i> , 2021, 216, 104865.	2.2	16
9	Three minutes to change preferences: perceptual fluency and response inhibition. <i>Royal Society Open Science</i> , 2020, 7, 200766.	2.4	2
10	Investigating the formation and consolidation of incidentally learned trust.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2020, 46, 684-698.	0.9	10
11	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
12	Young children perceive less humanness in outgroup faces. <i>Developmental Science</i> , 2018, 21, e12539.	2.4	32
13	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
14	Motion fluency and object preference: Robust perceptual but fragile memory effects.. <i>Journal of Vision</i> , 2018, 18, 667.	0.3	0
15	Memory for incidentally perceived social cues: Effects on person judgment. <i>British Journal of Psychology</i> , 2017, 108, 169-190.	2.3	4
16	Vulnerability to depression is associated with a failure to acquire implicit social appraisals. <i>Cognition and Emotion</i> , 2017, 31, 825-833.	2.0	13
17	Incidental retrieval of prior emotion mimicry. <i>Experimental Brain Research</i> , 2017, 235, 1173-1184.	1.5	6
18	Incidental learning of trust from eye-gaze: Effects of race and facial trustworthiness. <i>Visual Cognition</i> , 2017, 25, 802-814.	1.6	19

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19	Examining the Durability of Incidentally Learned Trust from Gaze Cues. Quarterly Journal of Experimental Psychology, 2017, 70, 2060-2075.	1.1	8
20	Distortions of spatial memory: Social attention, but not social interaction effects. Journal of Vision, 2017, 17, 354.	0.3	0
21	Negative Priming 1985 to 2015: A Measure of Inhibition, the Emergence of Alternative Accounts, and the Multiple Process Challenge. Quarterly Journal of Experimental Psychology, 2016, 69, 1890-1909.	1.1	37
22	Ownership Status Influences the Degree of Joint Facilitatory Behavior. Psychological Science, 2016, 27, 1371-1378.	3.3	14
23	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
24	The role of emotion in learning trustworthiness from eye-gaze: Evidence from facial electromyography. Cognitive Neuroscience, 2016, 7, 82-102.	1.4	16
25	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
26	Facial Mimicry and Emotion Consistency: Influences of Memory and Context. PLoS ONE, 2015, 10, e0145731.	2.5	4
27	Spatial compatibility interference effects: a double dissociation between two measures. Visual Cognition, 2015, 23, 1043-1060.	1.6	1
28	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
29	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
30	Can'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
31	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
32	Facilitation and interference in spatial and body reference frames. Experimental Brain Research, 2013, 225, 119-131.	1.5	17
33	Self-generated cognitive fluency as an alternative route to preference formation. Consciousness and Cognition, 2013, 22, 47-52.	1.5	10
34	Crossmodal and action-specific: neuroimaging the human mirror neuron system. Trends in Cognitive Sciences, 2013, 17, 311-318.	7.8	90
35	Doing, seeing, or both: Effects of learning condition on subsequent action perception. Social Neuroscience, 2012, 7, 606-621.	1.3	42
36	Rapid communication: When far becomes near: Shared environments activate action simulation. Quarterly Journal of Experimental Psychology, 2012, 65, 1241-1249.	1.1	16

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37	Viewpoint (In)dependence of Action Representations: An MVPA Study. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 975-989.	2.3	148
38	Visuo-motor imagery of specific manual actions: A multi-variate pattern analysis fMRI study. <i>NeuroImage</i> , 2012, 63, 262-271.	4.2	52
39	Object affordance and spatial-compatibility effects in Parkinson's disease. <i>Cortex</i> , 2011, 47, 332-341.	2.4	17
40	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
41	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
42	The face inhibition effect: Social contrast or motor competition?. <i>Journal of Cognitive Psychology</i> , 2011, 23, 45-51.	0.9	6
43	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
44	Does Parkinson's disease affect judgement about another person's action?. <i>Experimental Brain Research</i> , 2010, 204, 327-331.	1.5	17
45	Attention modulates motor system activation during action observation: evidence for inhibitory rebound. <i>Experimental Brain Research</i> , 2010, 205, 235-249.	1.5	57
46	Gesturing Meaning: Non-action Words Activate the Motor System. <i>Frontiers in Human Neuroscience</i> , 2010, 4, 214.	2.0	13
47	The effects of age and task demands on visual selective attention.. <i>Canadian Journal of Experimental Psychology</i> , 2010, 64, 197-207.	0.8	13
48	Sensorimotor fluency influences affect: Evidence from electromyography. <i>Cognition and Emotion</i> , 2010, 24, 681-691.	2.0	58
49	On the Role of Object Information in Action Observation: An fMRI Study. <i>Cerebral Cortex</i> , 2010, 20, 2798-2809.	2.9	59
50	EPS Mid-Career Award 2009: From Observation to Action Simulation: The Role of Attention, Eye-Gaze, Emotion, and Body State. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 2081-2105.	1.1	30
51	Gaze cueing elicited by emotional faces is influenced by affective context. <i>Visual Cognition</i> , 2010, 18, 1214-1232.	1.6	58
52	Editorial. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 1-2.	1.1	7
53	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
54	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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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	An electromyographic investigation of the impact of task relevance on facial mimicry. <i>Cognition and Emotion</i> , 2009, 23, 918-929.	2.0	35
57	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
58	Your own actions influence how you perceive other people: A misattribution of action appraisals. <i>Journal of Experimental Social Psychology</i> , 2008, 44, 1082-1090.	2.2	15
59	Children induce an enhanced attentional blink in child molesters.. <i>Psychological Assessment</i> , 2008, 20, 397-402.	1.5	38
60	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
61	The effect of viewing graspable objects and actions in Parkinson's disease. <i>NeuroReport</i> , 2007, 18, 483-487.	1.2	31
62	Shape specific inhibition of return. <i>European Journal of Cognitive Psychology</i> , 2007, 19, 321-334.	1.3	9
63	Implicit action encoding influences personal-trait judgments. <i>Cognition</i> , 2007, 102, 151-178.	2.2	60
64	Affective evaluations of objects are influenced by observed gaze direction and emotional expression. <i>Cognition</i> , 2007, 104, 644-653.	2.2	215
65	On observing another person's actions: Influences of observed inhibition and errors. <i>Perception & Psychophysics</i> , 2007, 69, 828-837.	2.3	48
66	Gaze cueing of attention: Visual attention, social cognition, and individual differences.. <i>Psychological Bulletin</i> , 2007, 133, 694-724.	6.1	1,094
67	Focusing on body sites: the role of spatial attention in action perception. <i>Experimental Brain Research</i> , 2007, 178, 509-517.	1.5	115
68	Bend it like Beckham: Embodying the Motor Skills of Famous Athletes. <i>Quarterly Journal of Experimental Psychology</i> , 2006, 59, 2033-2039.	1.1	23
69	Spatial negative priming in early Alzheimer's disease: Evidence for reduced cognitive inhibition. <i>Journal of the International Neuropsychological Society</i> , 2006, 12, 416-23.	1.8	12
70	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
71	Gaze cues evoke both spatial and object-centered shifts of attention. <i>Perception & Psychophysics</i> , 2006, 68, 310-318.	2.3	22
72	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

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73	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
74	Inhibition of return and action affordances. <i>Experimental Brain Research</i> , 2006, 173, 49-61.	1.5	0
75	Predictive Gaze Cues and Personality Judgments. <i>Psychological Science</i> , 2006, 17, 514-520.	3.3	210
76	Inhibition of object identity in inhibition of return: Implications for encoding and retrieving inhibitory processes. <i>Psychonomic Bulletin and Review</i> , 2005, 12, 553-558.	2.8	16
77	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
78	Implicitly Evoked Actions Modulate Visual Selection: Evidence from Parietal Extinction. <i>Current Biology</i> , 2005, 15, 1469-1472.	3.9	44
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	Inhibition of return can be associated with object identity but not with object category. <i>European Journal of Cognitive Psychology</i> , 2005, 17, 499-520.	1.3	10
81	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
82	Attentional Inhibition Has Social-Emotional Consequences for Unfamiliar Faces. <i>Psychological Science</i> , 2005, 16, 753-758.	3.3	79
83	Reaching Affects Saccade Trajectories. , 2005, , 175-180.		2
84	Categorical perception of sex occurs in familiar but not unfamiliar faces. <i>Visual Cognition</i> , 2004, 11, 823-855.	1.6	38
85	Revealing effects of noninformative spatial cues: An EEG study of inhibition of return. <i>Psychophysiology</i> , 2004, 41, 716-728.	2.4	63
86	Orienting of attention via observed eye gaze is head-centred. <i>Cognition</i> , 2004, 94, B1-B10.	2.2	42
87	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
88	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
89	Object-based representations facilitate memory for inhibitory processes. <i>Experimental Brain Research</i> , 2003, 148, 283-289.	1.5	24
90	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

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91	Long-Term Inhibition of Return of Attention. <i>Psychological Science</i> , 2003, 14, 19-25.	3.3	100
92	Impaired distractor inhibition in patients with schizophrenia on a negative priming task. <i>Psychological Medicine</i> , 2003, 33, 121-129.	4.5	45
93	A Rapid Effect of Caffeinated Beverages on Two Choice Reaction Time Tasks. <i>Nutritional Neuroscience</i> , 2002, 5, 433-442.	3.1	33
94	Action-centred negative priming: Evidence for reactive inhibition. <i>Visual Cognition</i> , 2002, 9, 591-614.	1.6	39
95	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
96	Reaching affects saccade trajectories. <i>Experimental Brain Research</i> , 2001, 136, 241-249.	1.5	116
97	Vision influences tactile perception at body sites that cannot be viewed directly. <i>Experimental Brain Research</i> , 2001, 139, 160-167.	1.5	97
98	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
99	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
100	Impaired distractor inhibition on a selective attention task in unmedicated, depressed subjects. <i>Psychological Medicine</i> , 2000, 30, 557-564.	4.5	38
101	Attending, ignoring, and repetition: On the relation between negative priming and inhibition of return. <i>Perception & Psychophysics</i> , 2000, 62, 1280-1296.	2.3	110
102	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
103	Scene-based and object-centered inhibition of return: Evidence for dual orienting mechanisms. <i>Perception & Psychophysics</i> , 1999, 61, 50-60.	2.3	72
104	Spread of inhibition across an object's surface. <i>British Journal of Psychology</i> , 1999, 90, 495-507.	2.3	43
105	Dissociation of attentional processes in patients with focal frontal and posterior lesions. <i>Neuropsychologia</i> , 1999, 37, 1005-1027.	1.6	144
106	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
107	Visual search and target-directed action.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1999, 25, 1347-1362.	0.9	41
108	Attention and the control of action: An investigation of the effects of selection on population coding of hand and eye movement. <i>Perspectives in Neural Computing</i> , 1999, , 283-298.	0.1	9

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109	Object-based inhibition of return in static displays. <i>Psychonomic Bulletin and Review</i> , 1998, 5, 504-509.	2.8	60
110	Priming reveals attentional modulation of human motion sensitivity. <i>Vision Research</i> , 1998, 38, 2863-2867.	1.4	43
111	Action-based mechanisms of attention. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 1998, 353, 1385-1393.	4.0	135
112	Vision influences tactile perception without proprioceptive orienting. <i>NeuroReport</i> , 1998, 9, 1741-1744.	1.2	157
113	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
114	Brief Report Reduced Negative Priming in Schizotypal Subjects does reflect Reduced Cognitive Inhibition. <i>Cognitive Neuropsychiatry</i> , 1997, 2, 67-80.	1.3	19
115	Selective Reaching to Grasp: Evidence for Distractor Interference Effects. <i>Visual Cognition</i> , 1997, 4, 1-38.	1.6	334
116	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
117	Externally cued and internally generated selection: Differences in distractor analysis and inhibition.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1997, 23, 1617-1630.	0.9	26
118	Hand deviations away from visual cues: Indirect evidence for inhibition. <i>Experimental Brain Research</i> , 1997, 113, 144-152.	1.5	153
119	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
120	Inhibition and Interference in Selective Attention: Some Tests of a Neural Network Model. <i>Visual Cognition</i> , 1996, 3, 119-164.	1.6	133
121	Representational momentum and memory for luminance.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1996, 22, 480-501.	0.9	21
122	Object-centered not scene-based visual neglect.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1996, 22, 1261-1278.	0.9	220
123	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
124	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
125	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
126	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

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127	Object-based and environment-based inhibition of return of visual attention.. Journal of Experimental Psychology: Human Perception and Performance, 1994, 20, 478-499.	0.9	313
128	Selection for Action: The Role of Inhibitory Mechanisms. Current Directions in Psychological Science, 1992, 1, 105-109.	5.3	126
129	Selective reaching: Evidence for action-centered attention.. Journal of Experimental Psychology: Human Perception and Performance, 1992, 18, 891-905.	0.9	341
130	The effects of practice on mechanisms of attention. Bulletin of the Psychonomic Society, 1992, 30, 77-80.	0.2	18
131	Inhibitory mechanisms of attention: Locus, stability, and relationship with distractor interference effects. British Journal of Psychology, 1991, 82, 507-520.	2.3	34
132	Less attentional selectivity as a result of declining inhibition in older adults. Bulletin of the Psychonomic Society, 1991, 29, 45-47.	0.2	193
133	Inhibitory mechanisms of attention in identification and localization tasks: Time course and disruption.. Journal of Experimental Psychology: Learning Memory and Cognition, 1991, 17, 681-692.	0.9	119
134	Short Report: Object-Centred Inhibition of Return of Visual Attention. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1991, 43, 289-298.	2.3	302
135	Individual differences in cognitive processes: Towards an explanation of schizophrenic symptomatology. British Journal of Psychology, 1991, 82, 417-426.	2.3	57
136	Early or late selection? Still an open issue. Behavioral and Brain Sciences, 1990, 13, 255-255.	0.7	1
137	Selection of moving and static objects for the control of spatially directed action.. Journal of Experimental Psychology: Human Perception and Performance, 1990, 16, 492-504.	0.9	226
138	Chapter 10 Evidence for Efficient Visual Selectivity in Children. Advances in Psychology, 1990, 69, 197-210.	0.1	34
139	Mechanisms of attention: A developmental study. Journal of Experimental Child Psychology, 1989, 48, 353-378.	1.4	281
140	On the nonselectivity of "selective" seeing: Contrasts between interference and priming in selective attention.. Journal of Experimental Psychology: Human Perception and Performance, 1989, 15, 304-314.	0.9	113
141	Negative priming between response modalities: Evidence for the central locus of inhibition in selective attention. Perception & Psychophysics, 1988, 43, 45-52.	2.3	119
142	Negative priming between pictures and words in a selective attention task: Evidence for semantic processing of ignored stimuli. Memory and Cognition, 1988, 16, 64-70.	1.6	315
143	Individual differences in selective attention: The relation of priming and interference to cognitive failure. Personality and Individual Differences, 1987, 8, 667-675.	2.9	162
144	The Negative Priming Effect: Inhibitory Priming by Ignored Objects. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1985, 37, 571-590.	2.3	1,239

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145	Selective Attention and Priming: Inhibitory and Facilitatory Effects of Ignored Primes. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1985, 37, 591-611.	2.3	436
146	Distinguishing between inhibition-based and episodic retrieval-based accounts of negative priming.. , 0, , 337-363.		32
147	Object- and location-based inhibition in goal-directed action. , 0, , 171-208.		4