

Christian Frings

List of Publications by Year in descending order

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Version: 2024-02-01

197
papers

3,802
citations

172457

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199
all docs

199
docs citations

199
times ranked

1700
citing authors

#	ARTICLE	IF	CITATIONS
1	Binding and Retrieval in Action Control (BRAC). <i>Trends in Cognitive Sciences</i> , 2020, 24, 375-387.	7.8	194
2	Stimulus-response bindings in priming. <i>Trends in Cognitive Sciences</i> , 2014, 18, 376-384.	7.8	190
3	Distractor Repetitions Retrieve Previous Responses to Targets. <i>Quarterly Journal of Experimental Psychology</i> , 2007, 60, 1367-1377.	1.1	172
4	The negative priming paradigm: An update and implications for selective attention. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 1577-1597.	2.8	125
5	Decomposing the emotional Stroop effect. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 42-49.	1.1	84
6	To be or not to be included in an event file: Integration and retrieval of distractors in stimulus-response episodes is influenced by perceptual grouping.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2011, 37, 1209-1227.	0.9	80
7	Attention meets binding: Only attended distractors are used for the retrieval of event files. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 959-978.	1.3	63
8	Self-prioritization processes in action and perception.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 1737-1740.	0.9	61
9	A case for inhibition: Visual attention suppresses the processing of irrelevant objects.. <i>Journal of Experimental Psychology: General</i> , 2008, 137, 116-130.	2.1	54
10	Differences in the strength of distractor inhibition do not affect distractor-response bindings. <i>Memory and Cognition</i> , 2012, 40, 373-387.	1.6	54
11	Offline beats online. <i>NeuroReport</i> , 2019, 30, 795-799.	1.2	53
12	Single session tDCS over the left DLPFC disrupts interference processing. <i>Brain and Cognition</i> , 2018, 120, 1-7.	1.8	51
13	On the Decay of Distractor-Response Episodes. <i>Experimental Psychology</i> , 2011, 58, 125-131.	0.7	50
14	Self-prioritization in vision, audition, and touch. <i>Experimental Brain Research</i> , 2016, 234, 2141-2150.	1.5	47
15	Pimping inhibition: Anodal tDCS enhances stop-signal reaction time.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 1933-1945.	0.9	44
16	Trial-by-trial effects in the affective priming paradigm. <i>Acta Psychologica</i> , 2008, 128, 318-323.	1.5	43
17	Retrieval of event files can be conceptually mediated. <i>Attention, Perception, and Psychophysics</i> , 2013, 75, 700-709.	1.3	41
18	Dissociation of binding and learning processes. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 2590-2605.	1.3	40

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19	Electrophysiological correlates of visual identity negative priming. <i>Brain Research</i> , 2007, 1176, 82-91.	2.2	38
20	Explaining response-repetition effects in task switching: evidence from switching cue modality suggests episodic binding and response inhibition. <i>Psychological Research</i> , 2018, 82, 570-579.	1.7	38
21	Cardiac cycle time effects on selection efficiency in vision. <i>Psychophysiology</i> , 2016, 53, 1702-1711.	2.4	37
22	Strategy effects counteract distractor inhibition: Negative priming with constantly absent probe distractors.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2006, 32, 854-864.	0.9	36
23	Crossmodal congruency effects based on stimulus identity. <i>Brain Research</i> , 2010, 1354, 113-122.	2.2	36
24	Integrating the Irrelevant Sound. <i>Experimental Psychology</i> , 2012, 59, 258-264.	0.7	36
25	A common mechanism behind distractor-response and response-effect binding?. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1074-1086.	1.3	35
26	Effects of single-session transcranial direct current stimulation on reactive response inhibition. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 128, 749-765.	6.1	35
27	Effective Gamification of the Stop-Signal Task: Two Controlled Laboratory Experiments. <i>JMIR Serious Games</i> , 2020, 8, e17810.	3.1	35
28	Cathodal tDCS increases stop-signal reaction time. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2019, 19, 1129-1142.	2.0	34
29	From simple to complex actions: Response-response bindings as a new approach to action sequences.. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 174-183.	2.1	33
30	On distractor-repetition benefits in the negative-priming paradigm. <i>Visual Cognition</i> , 2007, 15, 166-178.	1.6	32
31	The horserace between distractors and targets: Retrieval-based probe responding depends on distractor-target asynchrony. <i>Journal of Cognitive Psychology</i> , 2012, 24, 582-590.	0.9	32
32	Distinctiveness effects in self-prioritization. <i>Visual Cognition</i> , 2017, 25, 399-411.	1.6	32
33	Negative Priming with Masked Distractor-Only Prime Trials. <i>Experimental Psychology</i> , 2005, 52, 131-139.	0.7	32
34	The structure of distractor-response bindings: Conditions for configural and elemental integration.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 464-479.	0.9	32
35	The disintegration of event files over time: Decay or interference?. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 751-757.	2.8	31
36	Dysphorics cannot ignore unpleasant information. <i>Cognition and Emotion</i> , 2007, 21, 1525-1534.	2.0	29

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37	Response-bound primes diminish affective priming in the naming task. <i>Cognition and Emotion</i> , 2008, 22, 374-384.	2.0	29
38	Remember the touch: tactile distractors retrieve previous responses to targets. <i>Experimental Brain Research</i> , 2011, 214, 121-130.	1.5	29
39	Perturbation of the right prefrontal cortex disrupts interference control. <i>NeuroImage</i> , 2020, 222, 117279.	4.2	28
40	Resolving interference between body movements: Retrieval-induced forgetting of motor sequences.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2013, 39, 1152-1161.	0.9	27
41	Dissecting stimulusâ€“response binding effects: Grouping by color separately impacts integration and retrieval processes. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 1474-1488.	1.3	27
42	Cardiac cycle time effects on mask inhibition. <i>Biological Psychology</i> , 2014, 100, 115-121.	2.2	26
43	Multisensory feature integration in (and out) of the focus of spatial attention. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 363-376.	1.3	26
44	How perception guides action: Figure-ground segmentation modulates integration of context features into S-R episodes.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2017, 43, 1720-1729.	0.9	26
45	Vision affects tactile target and distractor processing even when space is task-irrelevant. <i>Frontiers in Psychology</i> , 2014, 5, 84.	2.1	25
46	About the composition of self-relevance: Conjunctions not features are bound to the self. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 887-892.	2.8	25
47	May I have your attention please: Binding of attended but response-irrelevant features. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 1143-1156.	1.3	25
48	Selection in touch: Negative priming with tactile stimuli. <i>Perception & Psychophysics</i> , 2008, 70, 516-523.	2.3	24
49	Dancing your moves away: How memory retrieval shapes complex motor action.. <i>Journal of Experimental Psychology: Applied</i> , 2015, 21, 300-312.	1.2	24
50	Overlearned responses hinder S-R binding.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 1-5.	0.9	23
51	Detection versus discrimination: The limits of binding accounts in action control. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 2085-2097.	1.3	23
52	Prime display offset modulates negative priming only for easy-selection tasks. <i>Memory and Cognition</i> , 2007, 35, 504-513.	1.6	22
53	Increased perceptual and conceptual processing difficulty makes the immeasurable measurable: Negative priming in the absence of probe distractors.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2011, 37, 72-84.	0.9	22
54	Long-term response-stimulus associations can influence distractor-response bindings. <i>Advances in Cognitive Psychology</i> , 2014, 10, 68-80.	0.5	22

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55	Lost time: Bindings do not represent temporal order information. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 325-331.	2.8	22
56	Electrify your Game! Anodal tDCS Increases the Resistance to Head Fakes in Basketball. <i>Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice</i> , 2020, 4, 62-70.	1.6	22
57	Negative priming is stronger for task-relevant dimensions: Evidence of flexibility in the selective ignoring of distractor information. <i>Quarterly Journal of Experimental Psychology</i> , 2006, 59, 683-693.	1.1	21
58	Binding targets' responses to distractors' locations: Distractor response bindings in a location-priming task. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 2176-2183.	1.3	21
59	On the fate of distractor representations.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2012, 38, 570-575.	0.9	21
60	Searching for the inner self: evidence against a direct dependence of the self-prioritization effect on the ventro-medial prefrontal cortex. <i>Experimental Brain Research</i> , 2019, 237, 247-256.	1.5	21
61	Shocking advantage! Improving digital game performance using non-invasive brain stimulation. <i>International Journal of Human Computer Studies</i> , 2021, 148, 102582.	5.6	21
62	When seeing doesn't matter: Assessing the after-effects of tactile distractor processing in the blind and the sighted.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2011, 37, 1174-1181.	0.9	20
63	Categorization by movement direction: Retrieval-induced forgetting of motor sequences grouped by motion features. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 473-486.	1.1	20
64	Forgetting motor programmes: Retrieval dynamics in procedural memory. <i>Memory</i> , 2014, 22, 1116-1125.	1.7	19
65	What a car does to your perception: Distance evaluations differ from within and outside of a car. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 781-788.	2.8	19
66	The Forward Effect of Testing: Behavioral Evidence for the Reset-of-Encoding Hypothesis Using Serial Position Analysis. <i>Frontiers in Psychology</i> , 2018, 9, 1197.	2.1	19
67	Saving-enhanced performance: saving items after study boosts performance in subsequent cognitively demanding tasks. <i>Memory</i> , 2019, 27, 1462-1467.	1.7	19
68	Task relevance determines binding of effect features in action planning. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 3811-3831.	1.3	19
69	Center-Surround or Spreading Inhibition. <i>Experimental Psychology</i> , 2008, 55, 234-242.	0.7	19
70	Gestalt grouping effects on tactile information processing: when touching hands override spatial proximity. <i>Attention, Perception, and Psychophysics</i> , 2013, 75, 468-480.	1.3	18
71	Interference within hands: Retrieval-induced forgetting of left and right hand movements. <i>Acta Psychologica</i> , 2014, 148, 1-5.	1.5	18
72	Genes of the dopaminergic system selectively modulate top-down but not bottom-up attention. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2015, 15, 104-116.	2.0	18

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73	Selective binding of stimulus, response, and effect features. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 1627-1632.	2.8	18
74	When vision influences the invisible distractor: Tactile response compatibility effects require vision.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 763-774.	0.9	17
75	Five shades of grey: Generalization in distractor-based retrieval of S-R episodes. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 2307-2312.	1.3	17
76	Directed forgetting benefits motor sequence encoding. <i>Memory and Cognition</i> , 2016, 44, 413-419.	1.6	17
77	Creating a network of importance: The particular effects of self-relevance on stimulus processing. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 3750-3766.	1.3	17
78	It's the Other Way Around! Early Modulation of Sensory Distractor Processing Induced by Late Response Conflict. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 985-998.	2.3	16
79	EEG beta power increase indicates inhibition in motor memory. <i>International Journal of Psychophysiology</i> , 2020, 150, 92-99.	1.0	16
80	Children do show negative priming: Further evidence for early development of an intact selective control mechanism.. <i>Developmental Psychology</i> , 2007, 43, 1269-1273.	1.6	15
81	The impact of stimulus uncertainty on attentional control. <i>Cognition</i> , 2019, 183, 208-212.	2.2	15
82	Target Amplification and Distractor Inhibition: Theta Oscillatory Dynamics of Selective Attention in a Flanker Task. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2021, 21, 355-371.	2.0	15
83	Overt spatial attention modulates multisensory selection.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2019, 45, 174-188.	0.9	15
84	Separating context and trial-by-trial effects in the negative priming paradigm. <i>European Journal of Cognitive Psychology</i> , 2008, 20, 195-210.	1.3	14
85	The impact of the irrelevant: The task environment modulates the impact of irrelevant features in response selection.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 2198-2213.	0.9	14
86	Auditory distractor processing in sequential selection tasks. <i>Psychological Research</i> , 2014, 78, 411-422.	1.7	14
87	Competition dependence of retrieval-induced forgetting in motor memory. <i>Memory and Cognition</i> , 2016, 44, 671-680.	1.6	14
88	Retrieval-induced forgetting is retrieval-modality specific: Evidence from motor memory. <i>Cognition</i> , 2017, 162, 143-152.	2.2	14
89	Relevant distractors do not cause negative priming. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 322-327.	2.8	13
90	Dual-tDCS over the right prefrontal cortex does not modulate stop-signal task performance. <i>Experimental Brain Research</i> , 2021, 239, 811-820.	1.5	13

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91	Integrating salience and action – Increased integration strength through salience. <i>Visual Cognition</i> , 2021, 29, 91-104.	1.6	13
92	Shedding light on the prefrontal correlates of mental workload in simulated driving: a functional near-infrared spectroscopy study. <i>Scientific Reports</i> , 2021, 11, 705.	3.3	13
93	The Time-Course of Masked Negative Priming. <i>Experimental Psychology</i> , 2009, 56, 301-306.	0.7	12
94	Not all errors are created equally: specific <scp>ERN</scp> responses for errors originating from distractor-based response retrieval. <i>European Journal of Neuroscience</i> , 2013, 38, 3496-3506.	2.6	12
95	Individual response speed is modulated by variants of the gene encoding the alpha 4 sub-unit of the nicotinic acetylcholine receptor (CHRNA4). <i>Behavioural Brain Research</i> , 2015, 284, 11-18.	2.2	12
96	Electrophysiological evidence for action-effect prediction.. <i>Journal of Experimental Psychology: General</i> , 2020, 149, 1148-1155.	2.1	12
97	Are masked-stimuli-discrimination-tests in masked priming studies measures of intelligence? – An alternative task for measuring inspection time. <i>Personality and Individual Differences</i> , 2005, 39, 1181-1191.	2.9	11
98	On the durability of bindings between responses and response-irrelevant stimuli. <i>Acta Psychologica</i> , 2015, 161, 73-78.	1.5	11
99	Doing is for feeling.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 1263-1268.	2.1	11
100	The contradictory influence of velocity: representational momentum in the tactile modality. <i>Journal of Neurophysiology</i> , 2019, 121, 2358-2363.	1.8	11
101	Perception it is: Processing level in multisensory selection. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 1391-1406.	1.3	11
102	Representational momentum in vision and touch: Visual motion information biases tactile spatial localization. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 2618-2629.	1.3	11
103	Where has all the inhibition gone? Insights from electrophysiological measures into negative priming without probe distractors. <i>Brain and Cognition</i> , 2009, 71, 92-98.	1.8	10
104	Don't be afraid of irrelevant words: The emotional Stroop effect is confined to attended words. <i>Cognition and Emotion</i> , 2012, 26, 1056-1068.	2.0	10
105	You can't ignore what you can't separate: the effect of visually induced target-distractor separation on tactile selection. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 728-736.	2.8	10
106	How motor practice shapes memory: retrieval but not extra study can cause forgetting. <i>Memory</i> , 2016, 24, 903-915.	1.7	10
107	Crossmodal attentional control sets between vision and audition. <i>Acta Psychologica</i> , 2017, 178, 41-47.	1.5	10
108	Response – response binding across effector-set switches. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 1974-1979.	2.8	10

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109	Evidence Against Combined Effects of Stress and Brain Stimulation on Working Memory. <i>Open Psychology</i> , 2020, 2, 40-56.	0.3	10
110	A mighty tool not only in perception: Figure-ground mechanisms control binding and retrieval alike. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 2255-2270.	1.3	10
111	Interference in episodic memory: retrieval-induced forgetting of unknown words. <i>Psychological Research</i> , 2015, 79, 795-800.	1.7	9
112	Baroreceptor activity impacts upon controlled but not automatic distractor processing. <i>Biological Psychology</i> , 2015, 110, 75-84.	2.2	9
113	Understanding self-prioritisation: the prioritisation of self-relevant stimuli and its relation to the individual self-esteem. <i>Journal of Cognitive Psychology</i> , 2019, 31, 813-824.	0.9	9
114	Testing enhances motor practice. <i>Memory and Cognition</i> , 2019, 47, 1270-1283.	1.6	9
115	Implied tactile motion: Localizing dynamic stimulations on the skin. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 794-808.	1.3	9
116	Distractor-based retrieval in action control: the influence of encoding specificity. <i>Psychological Research</i> , 2020, 84, 765-773.	1.7	9
117	Interference of irrelevant information in multisensory selection depends on attentional set. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 1176-1195.	1.3	9
118	The role of location in the organization of bindings within short-term episodic traces.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2020, 46, 512-524.	0.9	9
119	The Forward Testing Effect is Reliable and Independent of Learners' Working Memory Capacity. <i>Journal of Cognition</i> , 2019, 2, 37.	1.4	9
120	The official soundtrack to "Five shades of grey": Generalization in multimodal distractor-based retrieval. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 3479-3489.	1.3	9
121	lluminating the prefrontal neural correlates of action sequence disassembling in response-response binding. <i>Scientific Reports</i> , 2021, 11, 22856.	3.3	9
122	Goal-Based Binding of Irrelevant Stimulus Features for Action Slips. <i>Experimental Psychology</i> , 2021, 68, 206-213.	0.7	9
123	Same, but different: Binding effects in auditory, but not visual detection performance. <i>Attention, Perception, and Psychophysics</i> , 2023, 85, 438-451.	1.3	9
124	Flanker negative priming from spatially unpredictable primes: An ERP study. <i>International Journal of Psychophysiology</i> , 2010, 75, 339-348.	1.0	8
125	Prime retrieval of motor responses in negative priming: Evidence from lateralized readiness potentials. <i>Brain Research</i> , 2011, 1407, 69-78.	2.2	8
126	Stress disrupts distractor-based retrieval of SR episodes. <i>Biological Psychology</i> , 2013, 93, 58-64.	2.2	8

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127	Response interference in touch, vision, and crossmodally: beyond the spatial dimension. <i>Experimental Brain Research</i> , 2014, 232, 2325-2336.	1.5	8
128	Distractor-response bindings in dual task scenarios. <i>Visual Cognition</i> , 2015, 23, 516-531.	1.6	8
129	Multisensory top-down sets: Evidence for contingent crossmodal capture. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 1970-1985.	1.3	8
130	An action control perspective of evaluative conditioning. <i>European Review of Social Psychology</i> , 2019, 30, 271-310.	9.4	8
131	Shedding light on the frontal hemodynamics of spatial working memory using functional near-infrared spectroscopy. <i>Neuropsychologia</i> , 2020, 146, 107570.	1.6	8
132	When irrelevant information helps: Extending the Eriksen-flanker task into a multisensory world. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 776-789.	1.3	8
133	The Forward Testing Effect is Immune to Acute Psychosocial Encoding/Retrieval Stress. <i>Experimental Psychology</i> , 2020, 67, 112-122.	0.7	8
134	Contextual Features of the Cue Enter Episodic Bindings in Task Switching. <i>Journal of Cognition</i> , 2022, 5, .	1.4	8
135	What Belongs Together Retrieves Together – The Role of Perceptual Grouping in Stimulus-Response Binding and Retrieval. <i>Journal of Cognition</i> , 2022, 5, .	1.4	8
136	Designers beware: Response retrieval effects influence drivers' response times to local danger warnings. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2014, 24, 117-132.	3.7	7
137	Tactile spatial negative priming occurs without feature mismatch. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 2305-2314.	1.3	7
138	When congruence breeds preference: the influence of selective attention processes on evaluative conditioning. <i>Cognition and Emotion</i> , 2017, 31, 1127-1139.	2.0	7
139	Temporarily Unavailable: Memory Inhibition in Cognitive and Computer Science. <i>Interacting With Computers</i> , 2019, 31, 231-249.	1.5	7
140	Inhibition from blinked category labels: Combining the attentional blink and the semantic priming paradigm. <i>Journal of Cognitive Psychology</i> , 2011, 23, 514-521.	0.9	6
141	When irrelevance matters: Stimulus-response binding in decision making under uncertainty.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 1831-1848.	0.9	6
142	Rhythm and Attention: Does the Beat Position of a Visual or Auditory Regular Pulse Modulate T2 Detection in the Attentional Blink?. <i>Frontiers in Psychology</i> , 2015, 6, 1847.	2.1	6
143	Distractor-based stimulus-response bindings retrieve decisions independent of motor programs. <i>Acta Psychologica</i> , 2016, 171, 57-64.	1.5	6
144	Spatial negative priming: In touch, it's all about location. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 464-473.	1.3	6

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145	How the mind shapes action: Offline contexts modulate involuntary episodic retrieval. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 2449-2459.	1.3	6
146	Feedback increases benefits but not costs of retrieval practice: Retrieval-induced forgetting is strength independent. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 636-642.	2.8	6
147	Managed Forgetting to Support Information Management and Knowledge Work. <i>KI - Kunstliche Intelligenz</i> , 2019, 33, 45-55.	3.2	6
148	Binding abstract concepts. <i>Psychological Research</i> , 2019, 83, 878-884.	1.7	6
149	What Makes a Quality Journal?. <i>Experimental Psychology</i> , 2018, 65, 257-262.	0.7	6
150	Category priming with aliens: Analysing the influence of targets' prototypicality on the centre surround inhibition mechanism. <i>Memory</i> , 2011, 19, 585-596.	1.7	5
151	Top-down deactivation of interference from irrelevant spatial or verbal stimulus features. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 2360-2374.	1.3	5
152	Timeless: A Large Sample Study on the Temporal Robustness of Affective Responses. <i>Frontiers in Psychology</i> , 2016, 7, 841.	2.1	5
153	Ignorance reflects preference: the influence of selective ignoring on evaluative conditioning. <i>Journal of Cognitive Psychology</i> , 2017, 29, 939-948.	0.9	5
154	Specifying the mechanisms behind benefits of saving-enhanced memory. <i>Psychological Research</i> , 2020, 85, 1633-1644.	1.7	5
155	Registered Report 2.0: The PCI RR Initiative. <i>Experimental Psychology</i> , 2021, 68, 1-3.	0.7	5
156	Temporal expectancy modulates stimulus-response integration. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 221-230.	1.3	5
157	Stress and Cognition in Humans. <i>Experimental Psychology</i> , 2020, 67, 73-76.	0.7	5
158	Short Article: Analysing the relationship between target-to-target and distractor-to-target repetitions: Evidence for a common mechanism. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 1641-1649.	1.1	4
159	Irrelevant Stimuli and Action Control: Analyzing the Influence of Ignored Stimuli via the Distractor-Response Binding Paradigm. <i>Journal of Visualized Experiments</i> , 2014, , .	0.3	4
160	Response-compatibility effects in children. <i>European Journal of Developmental Psychology</i> , 2014, 11, 90-101.	1.8	4
161	Stress and selective attention: Immediate and delayed stress effects on inhibition of return. <i>Brain and Cognition</i> , 2016, 108, 66-72.	1.8	4
162	Tactile stimulation disambiguates the perception of visual motion paths. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 2231-2237.	2.8	4

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163	Food for Your Mind? The Effect of Tyrosine on Selective Attention. <i>Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice</i> , 2020, 4, 285-295.	1.6	4
164	It is more than Interference: Examining the neurohemodynamic correlates of the flanker task with functional near-infrared spectroscopy. <i>European Journal of Neuroscience</i> , 2020, 52, 3022-3031.	2.6	4
165	A Relief from Mental Overload in a Digitalized World: How Context-Sensitive User Interfaces Can Enhance Cognitive Performance. <i>International Journal of Human-Computer Interaction</i> , 0, , 1-11.	4.8	4
166	The (Gami)fictional Ego-Center: Projecting the Location of the Self Into an Avatar. <i>Frontiers in Psychology</i> , 0, 13, .	2.1	4
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