Matthew J C Crump

List of Publications by Year
in descending order

37 papers	2,856 citations	361413 20 h-index	377865 34 g-index
37 all docs	37 docs citations	37 times ranked	2474 citing authors

#	Article	IF	Citations
1	Sharing and organizing research products as R packages. Behavior Research Methods, 2021, 53, 792-802.	4.0	8
2	Contextual recruitment of selective attention can be updated via changes in task relevance.. Canadian Journal of Experimental Psychology, 2021, 75, 19-34.	0.8	4
3	Measuring Adaptive Control in Conflict Tasks. Trends in Cognitive Sciences, 2019, 23, 769-783.	7.8	179
4	Portfolio and prosper. Nature Human Behaviour, 2019, 3, 1008-1008.	12.0	0
5	Instance theory predicts information theory: Episodic uncertainty as a determinant of keystroke dynamics.. Canadian Journal of Experimental Psychology, 2019, 73, 203-215.	0.8	1
6	Memory-guided selective attention: Single experiences with conflict have long-lasting effects on cognitive control.. Journal of Experimental Psychology: General, 2018, 147, 1134-1153.	2.1	22
7	Context-dependent control of attention capture: Evidence from proportion congruent effects.. Canadian Journal of Experimental Psychology, 2018, 72, 91-104.	0.8	11
8	Parallel regulation of past, present, and future actions during sequencing.. Journal of Experimental Psychology: Human Perception and Performance, 2018, 44, 1147-1152.	0.9	4
9	Reproducing the Location-Based Context-Specific Proportion Congruent Effect for Frequency Unbiased Items: A Reply to Hutcheon and Spieler (2016). Quarterly Journal of Experimental Psychology, 2017, 70, 1792-1807.	1.1	28
10	Spatial knowledge during skilled action sequencing: Hierarchical versus nonhierarchical representations. Attention, Perception, and Psychophysics, 2017, 79, 2435-2448.	1.3	0
11	The Effect of Carpal Tunnel Release on Typing Performance. Journal of Hand Surgery, 2017, 42, 16-23.e2.	1.6	1
12	Context-specific attentional sampling: Intentional control as a pre-requisite for contextual control. Consciousness and Cognition, 2016, 44, 146-160.	1.5	10
13	False recognition of instruction-set lures. Memory, 2016, 24, 32-43.	1.7	0
14	Learning to selectively attend from context-specific attentional histories: A demonstration and some constraints.. Canadian Journal of Experimental Psychology, 2016, 70, 59-77.	0.8	16
15	Speed–accuracy trade-off in skilled typewriting: Decomposing the contributions of hierarchical control loops.. Journal of Experimental Psychology: Human Perception and Performance, 2013, 39, 678-699.	0.9	39
16	Prevention and correction in post-error performance: An ounce of prevention, a pound of cure.. Journal of Experimental Psychology: General, 2013, 142, 692-709.	2.1	31
17	Evaluating Amazon's Mechanical Turk as a Tool for Experimental Behavioral Research. PLoS ONE, 2013, 8, e57410.	2.5	1,137
18	Keeping an Eye on Guitar Skill: Visual Representations of Guitar Chords. Music Perception, 2012, 30, 37-47.	1.1	4

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19	In Support of a Distinction between Voluntary and Stimulus-Driven Control: A Review of the Literature on Proportion Congruent Effects. Frontiers in Psychology, 2012, 3, 367.	2.1	230
20	Hierarchical Control of Cognitive Processes. Psychology of Learning and Motivation - Advances in Research and Theory, 2011, 54, 1-27.	1.1	69
21	Episodic contributions to sequential control: Learning from a typist's touch.. Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 662-672.	0.9	20
22	Contextual control over task-set retrieval. Attention, Perception, and Psychophysics, 2010, 72, 2047-2053.	1.3	47
23	Do you know where your fingers have been? Explicit knowledge of the spatial layout of the keyboard in skilled typists. Memory and Cognition, 2010, 38, 474-484.	1.6	34
24	Warning: This keyboard will deconstructâ€" The role of the keyboard in skilled typewriting. Psychonomic Bulletin and Review, 2010, 17, 394-399.	2.8	39
25	Cognitive Illusions of Authorship Reveal Hierarchical Error Detection in Skilled Typists. Science, 2010, 330, 683-686.	12.6	117
26	Hierarchical control and skilled typing: Evidence for word-level control over the execution of individual keystrokes.. Journal of Experimental Psychology: Learning Memory and Cognition, 2010, 36, 1369-1380.	0.9	55
27	A memory-based account of retrospective revaluation.. Canadian Journal of Experimental Psychology, 2010, 64, 153-164.	0.8	9
28	Contextual control over task-set retrieval. Attention, Perception, and Psychophysics, 2010, 72, 2047-2053.	1.3	5
29	Short article: The flexibility of context-specific control: Evidence for context-driven generalization of item-specific control settings. Quarterly Journal of Experimental Psychology, 2009, 62, 1523-1532.	1.1	128
30	Applying Signal Detection Theory to Contingency Assessment. Comparative Cognition and Behavior Reviews, 2009, 4, .	2.0	6
31	Cue-interaction effects in contingency judgments using the streamed-trial procedure.. Canadian Journal of Experimental Psychology, 2009, 63, 103-112.	0.8	13
32	The Left Hand Doesn't Know What the Right Hand Is Doing. Psychological Science, 2009, 20, 1296-1300.	3.3	88
33	Context-specific learning and control: The roles of awareness, task relevance, and relative salience. Consciousness and Cognition, 2008, 17, 22-36.	1.5	94
34	The psychophysics of contingency assessment.. Journal of Experimental Psychology: General, 2008, 137, 226-243.	2.1	41
35	Contingency judgements on the fly. Quarterly Journal of Experimental Psychology, 2007, 60, 753-761.	1.1	24
36	Contingency learning without awareness: Evidence for implicit control. Consciousness and Cognition, 2007, 16, 421-435.	1.5	139

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37	The context-specific proportion congruent Stroop effect: Location as a contextual cue. Psychonomic Bulletin and Review, 2006, 13, 316-321.	2.8	203