

Motonori Yamaguchi

List of Publications by Year in descending order

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49
papers

862
citations

430874

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all docs

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63
times ranked

628
citing authors

#	ARTICLE	IF	CITATIONS
1	Inhibitory control in mind and brain 2.0: Blocked-input models of saccadic countermanding.. Psychological Review, 2015, 122, 115-147.	3.8	123
2	Multidimensional vector model of stimulusâ€“response compatibility.. Psychological Review, 2012, 119, 272-303.	3.8	52
3	Influence of visual stimulus mode on transfer of acquired spatial associations.. Journal of Experimental Psychology: Learning Memory and Cognition, 2009, 35, 434-445.	0.9	45
4	Stimulus-response compatibility with pure and mixed mappings in a flight task environment.. Journal of Experimental Psychology: Applied, 2006, 12, 207-222.	1.2	42
5	Speedâ€“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
6	A review of computer vision-based approaches for physical rehabilitation and assessment. Multimedia Systems, 2022, 28, 209-239.	4.7	36
7	Pushing typists back on the learning curve: Revealing chunking in skilled typewriting.. Journal of Experimental Psychology: Human Perception and Performance, 2014, 40, 592-612.	0.9	35
8	Sharing tasks or sharing actions? Evidence from the joint Simon task. Psychological Research, 2018, 82, 385-394.	1.7	30
9	Response-effect compatibility with complex actions: The case of wheel rotations. Attention, Perception, and Psychophysics, 2015, 77, 930-940.	1.3	29
10	Stopping while going! Response inhibition does not suffer dual-task interference.. Journal of Experimental Psychology: Human Perception and Performance, 2012, 38, 123-134.	0.9	26
11	Dissociation of S-R compatibility and Simon effects with mixed tasks and mappings.. Journal of Experimental Psychology: Human Perception and Performance, 2013, 39, 593-609.	0.9	25
12	The Simon task with multi-component responses: two loci of responseâ€“effect compatibility. Psychological Research, 2011, 75, 214-226.	1.7	24
13	Influences of response position and hand posture on the orthogonal Simon effect. Quarterly Journal of Experimental Psychology, 2008, 61, 1020-1035.	1.1	22
14	Transfer of learning in choice reactions: Contributions of specific and general components of manual responses. Acta Psychologica, 2009, 130, 1-10.	1.5	22
15	Transfer of noncorresponding spatial associations to the auditory Simon task.. Journal of Experimental Psychology: Learning Memory and Cognition, 2007, 33, 245-253.	0.9	21
16	Watch what you type: The role of visual feedback from the screen and hands in skilled typewriting. Attention, Perception, and Psychophysics, 2015, 77, 282-292.	1.3	21
17	Automaticity without extensive training: The role of memory retrieval in implementation of task-defined rules. Psychonomic Bulletin and Review, 2011, 18, 347-354.	2.8	20
18	Compatibility of motion information in two aircraft attitude displays for a tracking task. American Journal of Psychology, 2010, 123, 81-92.	0.3	19

#	ARTICLE	IF	CITATIONS
19	Modulating proactive cognitive control by reward: differential anticipatory effects of performance-contingent and non-contingent rewards. <i>Psychological Research</i> , 2019, 83, 258-274.	1.7	17
20	Multiple bottlenecks in hierarchical control of action sequences: What does "response selection" select in skilled typewriting?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 1059-1084.	0.9	16
21	No evidence for shared representations of task sets in joint task switching. <i>Psychological Research</i> , 2017, 81, 1166-1177.	1.7	15
22	Influence of color word availability on the Stroop color-naming effect. <i>Perception & Psychophysics</i> , 2008, 70, 1540-1551.	2.3	14
23	Action-effect sharing induces task-set sharing in joint task switching. <i>Cognition</i> , 2017, 165, 113-120.	2.2	14
24	Flowers and spiders in spatial stimulus-response compatibility: does affective valence influence selection of task-sets or selection of responses?. <i>Cognition and Emotion</i> , 2018, 32, 1003-1017.	2.0	14
25	Pushing typists back on the learning curve: Contributions of multiple linguistic units in the acquisition of typing skill.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 1713-1732.	0.9	12
26	Adapting MobileNets for mobile based upper body pose estimation. , 2018, , .		12
27	Dissecting Deep Learning Networks"Visualizing Mutual Information. <i>Entropy</i> , 2018, 20, 823.	2.2	10
28	Estimating averages from distributions of tone durations. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 605-620.	1.3	9
29	The roles of action selection and actor selection in joint task settings. <i>Cognition</i> , 2019, 182, 184-192.	2.2	9
30	Transfer of learning in choice reactions: The roles of stimulus type, response mode, and set-level compatibility. <i>Memory and Cognition</i> , 2015, 43, 825-836.	1.6	8
31	Pushing typists back on the learning curve: Memory chunking in the hierarchical control of skilled typewriting.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2016, 42, 1919-1936.	0.9	8
32	Is Your Color My Color? Dividing the Labor of the Stroop Task Between Co-actors. <i>Frontiers in Psychology</i> , 2018, 9, 1407.	2.1	8
33	Effectiveness of Lateral Auditory Collision Warnings: Should Warnings Be Toward Danger or Toward Safety?. <i>Human Factors</i> , 2022, 64, 418-435.	3.5	8
34	The role of explicit categorization in the Implicit Association Test.. <i>Journal of Experimental Psychology: General</i> , 2020, 149, 809-827.	2.1	8
35	Dilution of compatibility effects in Simon-type tasks depends on categorical similarity between distractors and diluters. <i>Attention, Perception, and Psychophysics</i> , 2009, 71, 1598-1606.	1.3	7
36	Threat captures attention but does not affect learning of contextual regularities. <i>Cognition and Emotion</i> , 2017, 31, 564-571.	2.0	7

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37	Influence of display type and cue format on task-cuing effects: Dissociating switch cost and right-left prevalence effects. <i>Memory and Cognition</i> , 2008, 36, 998-1012.	1.6	5
38	Modes of spatial coding in the Simon task. <i>Journal of Cognitive Psychology</i> , 2019, 31, 343-352.	0.9	5
39	Mechanisms Underlying Transfer of Task-Defined Rules Across Feature Dimensions. <i>Experimental Psychology</i> , 2013, 60, 410-424.	0.7	5
40	Affective influences without approach-avoidance actions: on the congruence between valence and stimulus-response mappings. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 545-551.	2.8	4
41	A proposal for the inclusion of "obesity dysmorphia"™ in the <i>Diagnostic and Statistical Manual of Mental Disorders</i>. <i>Australian and New Zealand Journal of Psychiatry</i> , 2017, 51, 1085-1086.	2.3	3
42	Top-down contributions to attention shifting and disengagement: A template model of visual attention.. <i>Journal of Experimental Psychology: General</i> , 2018, 147, 859-887.	2.1	3
43	Principles for Utilization of Construction Equipment Operator Training Simulators. , 2010, , .		2
44	Perception and Attention. , 0, , 107-125.		2
45	Specificity of Transfer in Basic and Applied Perceptual-Motor Tasks. <i>American Journal of Psychology</i> , 2013, 126, 401.	0.3	1
46	Editorial: What's Shared in Sharing Tasks and Actions? Processes and Representations Underlying Joint Performance. <i>Frontiers in Psychology</i> , 2019, 10, 659.	2.1	1
47	When two actors perform different tasks: Still no evidence for shared task-sets in joint task switching. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 1914-1923.	1.1	1
48	Pushing typists back on the learning curve: Memory chunking improves retrieval of prior typing episodes.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2017, 43, 1432-1447.	0.9	1
49	Factors Affecting Speed and Accuracy of Response Selection in Operational Environments. , 2017, , 31-46.		0