

Markus F Damian

List of Publications by Year in descending order

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papers

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516710

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703
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#	ARTICLE	IF	CITATIONS
1	Effects of conflict in cognitive control: Evidence from mouse tracking. <i>Quarterly Journal of Experimental Psychology</i> , 2023, 76, 54-69.	1.1	2
2	Exploring task switch costs in a color-shape decision task via a mouse tracking paradigm.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2022, 48, 8-20.	0.9	5
3	A joint investigation of facilitation and interference effects of semantic and phonological similarity in a continuous naming task.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2022, 48, 1193-1201.	0.9	1
4	The role of orthography in second-language spoken word production: Evidence from Tibetan Chinese bilinguals. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 2597-2604.	1.1	4
5	Testing alternative theoretical accounts of code-switching: Insights from comparative judgments of adjectiveâ€“noun order. <i>International Journal of Bilingualism</i> , 2019, 23, 200-220.	1.2	10
6	Exploring the role of logographemes in Chinese handwritten word production. <i>Reading and Writing</i> , 2019, 32, 147-173.	1.7	6
7	Visual speech fills in both discrimination and identification of non-intact auditory speech in children. <i>Journal of Child Language</i> , 2018, 45, 392-414.	1.2	10
8	Orthographic effects in second-language spoken-word recognition.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2018, 44, 1325-1332.	0.9	7
9	Developmental Shifts in Detection and Attention for Auditory, Visual, and Audiovisual Speech. <i>Journal of Speech, Language, and Hearing Research</i> , 2018, 61, 3095-3112.	1.6	5
10	Visual speech alters the discrimination and identification of non-intact auditory speech in children with hearing loss. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2017, 94, 127-137.	1.0	8
11	Children perceive speech onsets by ear and eye. <i>Journal of Child Language</i> , 2017, 44, 185-215.	1.2	13
12	Orthographic effects in spoken word recognition: Evidence from Chinese. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 901-906.	2.8	13
13	Why do some neurons in cortex respond to information in a selective manner? Insights from artificial neural networks. <i>Cognition</i> , 2016, 148, 47-63.	2.2	10
14	Tracking the time course of lexical access in orthographic production: An event-related potential study of word frequency effects in written picture naming. <i>Brain and Language</i> , 2016, 159, 118-126.	1.6	33
15	Additivity of semantic and phonological effects: Evidence from speech production in Mandarin. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 2285-2304.	1.1	18
16	Phonology contributes to writing: evidence from a masked priming task. <i>Language, Cognition and Neuroscience</i> , 2016, 31, 251-264.	1.2	13
17	Cascadedness in Chinese written word production. <i>Frontiers in Psychology</i> , 2015, 6, 1271.	2.1	7
18	Seriality of semantic and phonological processes during overt speech in Mandarin as revealed by event-related brain potentials. <i>Brain and Language</i> , 2015, 144, 16-25.	1.6	55

#	ARTICLE	IF	CITATIONS
19	Processing different kinds of semantic relations in picture-word interference with non-masked and masked distractors. <i>Frontiers in Psychology</i> , 2014, 5, 1183.	2.1	16
20	Semantic gradients in picture-word interference tasks: is the size of interference effects affected by the degree of semantic overlap?. <i>Frontiers in Psychology</i> , 2014, 5, 872.	2.1	24
21	Neural networks learn highly selective representations in order to overcome the superposition catastrophe.. <i>Psychological Review</i> , 2014, 121, 248-261.	3.8	17
22	Children use visual speech to compensate for non-intact auditory speech. <i>Journal of Experimental Child Psychology</i> , 2014, 126, 295-312.	1.4	33
23	Speaking two languages at once: Unconscious native word form access in second language production. <i>Cognition</i> , 2014, 133, 226-231.	2.2	55
24	Distractor frequency effects in picture-word interference tasks with vocal and manual responses. <i>Language and Cognitive Processes</i> , 2013, 28, 615-632.	2.2	17
25	Is lexical selection in spoken word production competitive? Introduction to the special issue on lexical competition in language production. <i>Language and Cognitive Processes</i> , 2013, 28, 597-614.	2.2	38
26	Is handwriting constrained by phonology? Evidence from Stroop tasks with written responses and Chinese characters. <i>Frontiers in Psychology</i> , 2013, 4, 765.	2.1	20
27	Long-term repetition priming in spoken and written word production: Evidence for a contribution of phonology to handwriting.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2011, 37, 813-826.	0.9	23
28	Does word length affect speech onset latencies when producing single words?. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2010, 36, 892-905.	0.9	17
29	Does variability in human performance outweigh imprecision in response devices such as computer keyboards?. <i>Behavior Research Methods</i> , 2010, 42, 205-211.	4.0	40
30	Flexible and inflexible response components: A Stroop study with typewritten output. <i>Acta Psychologica</i> , 2008, 128, 91-101.	1.5	14
31	Long-Lasting Semantic Context Effects in the Spoken Production of Object Names.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2005, 31, 1372-1384.	0.9	111
32	Asymmetries in the processing of Arabic digits and number words. <i>Memory and Cognition</i> , 2004, 32, 164-171.	1.6	78
33	Semantic priming in the name retrieval of objects and famous faces. <i>British Journal of Psychology</i> , 2003, 94, 517-527.	2.3	10
34	Locus of semantic interference in picture-word interference tasks. <i>Psychonomic Bulletin and Review</i> , 2003, 10, 111-117.	2.8	158
35	Articulatory duration in single-word speech production.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2003, 29, 416-431.	0.9	63