Markus F Damian

List of Publications by Year in descending order

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516710 434195 35 971 16 31 citations h-index g-index papers 36 36 36 703 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Effects of conflict in cognitive control: Evidence from mouse tracking. Quarterly Journal of Experimental Psychology, 2023, 76, 54-69.	1.1	2
2	Exploring task switch costs in a color-shape decision task via a mouse tracking paradigm Journal of Experimental Psychology: Human Perception and Performance, 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 Journal of Experimental Psychology: Learning Memory and Cognition, 2022, 48, 1193-1201.	0.9	1
4	The role of orthography in second-language spoken word production: Evidence from Tibetan Chinese bilinguals. Quarterly Journal of Experimental Psychology, 2019, 72, 2597-2604.	1.1	4
5	Testing alternative theoretical accounts of code-switching: Insights from comparative judgments of adjective–noun order. International Journal of Bilingualism, 2019, 23, 200-220.	1.2	10
6	Exploring the role of logographemes in Chinese handwritten word production. Reading and Writing, 2019, 32, 147-173.	1.7	6
7	Visual speech fills in both discrimination and identification of non-intact auditory speech in children. Journal of Child Language, 2018, 45, 392-414.	1.2	10
8	Orthographic effects in second-language spoken-word recognition Journal of Experimental Psychology: Learning Memory and Cognition, 2018, 44, 1325-1332.	0.9	7
9	Developmental Shifts in Detection and Attention for Auditory, Visual, and Audiovisual Speech. Journal of Speech, Language, and Hearing Research, 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. International Journal of Pediatric Otorhinolaryngology, 2017, 94, 127-137.	1.0	8
11	Children perceive speech onsets by ear and eye. Journal of Child Language, 2017, 44, 185-215.	1.2	13
12	Orthographic effects in spoken word recognition: Evidence from Chinese. Psychonomic Bulletin and Review, 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. Cognition, 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. Brain and Language, 2016, 159, 118-126.	1.6	33
15	Additivity of semantic and phonological effects: Evidence from speech production in Mandarin. Quarterly Journal of Experimental Psychology, 2016, 69, 2285-2304.	1.1	18
16	Phonology contributes to writing: evidence from a masked priming task. Language, Cognition and Neuroscience, 2016, 31, 251-264.	1.2	13
17	Cascadedness in Chinese written word production. Frontiers in Psychology, 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. Brain and Language, 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. Frontiers in Psychology, 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?. Frontiers in Psychology, 2014, 5, 872.	2.1	24
21	Neural networks learn highly selective representations in order to overcome the superposition catastrophe Psychological Review, 2014, 121, 248-261.	3.8	17
22	Children use visual speech to compensate for non-intact auditory speech. Journal of Experimental Child Psychology, 2014, 126, 295-312.	1.4	33
23	Speaking two languages at once: Unconscious native word form access in second language production. Cognition, 2014, 133, 226-231.	2.2	55
24	Distractor frequency effects in picture–word interference tasks with vocal and manual responses. Language and Cognitive Processes, 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. Language and Cognitive Processes, 2013, 28, 597-614.	2.2	38
26	Is handwriting constrained by phonology? Evidence from Stroop tasks with written responses and Chinese characters. Frontiers in Psychology, 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 Journal of Experimental Psychology: Learning Memory and Cognition, 2011, 37, 813-826.	0.9	23
28	Does word length affect speech onset latencies when producing single words?. Journal of Experimental Psychology: Learning Memory and Cognition, 2010, 36, 892-905.	0.9	17
29	Does variability in human performance outweigh imprecision in response devices such as computer keyboards?. Behavior Research Methods, 2010, 42, 205-211.	4.0	40
30	Flexible and inflexible response components: A Stroop study with typewritten output. Acta Psychologica, 2008, 128, 91-101.	1.5	14
31	Long-Lasting Semantic Context Effects in the Spoken Production of Object Names Journal of Experimental Psychology: Learning Memory and Cognition, 2005, 31, 1372-1384.	0.9	111
32	Asymmetries in the processing of Arabic digits and number words. Memory and Cognition, 2004, 32, 164-171.	1.6	78
33	Semantic priming in the name retrieval of objects and famous faces. British Journal of Psychology, 2003, 94, 517-527.	2.3	10
34	Locus of semantic interference in picture-word interference tasks. Psychonomic Bulletin and Review, 2003, 10, 111-117.	2.8	158
35	Articulatory duration in single-word speech production Journal of Experimental Psychology: Learning Memory and Cognition, 2003, 29, 416-431.	0.9	63