

Jamie Reilly

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

452
citations

1040056

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h-index

752698

20
g-index

26
all docs

26
docs citations

26
times ranked

479
citing authors

#	ARTICLE	IF	CITATIONS
1	Integrity of input verbal short-term memory ability predicts naming accuracy in aphasia. <i>Aphasiology</i> , 2023, 37, 813-834.	2.2	1
2	SymCog: An open-source toolkit for assessing human symbolic cognition. <i>Behavior Research Methods</i> , 2023, 55, 807-823.	4.0	2
3	Eyetracking during picture naming predicts future vocabulary dropout in progressive anomia. <i>Neuropsychological Rehabilitation</i> , 2022, 32, 560-578.	1.6	5
4	Semantic flow and its relation to controlled semantic retrieval deficits in the narrative production of people with aphasia. <i>Neuropsychologia</i> , 2022, 170, 108235.	1.6	4
5	Olfactory language and semantic processing in anosmia: a neuropsychological case control study. <i>Neurocase</i> , 2021, 27, 86-96.	0.6	1
6	Building the perfect curse word: A psycholinguistic investigation of the form and meaning of taboo words. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 139-148.	2.8	5
7	The English lexicon mirrors functional brain activation for a sensory hierarchy dominated by vision and audition: Point-counterpoint. <i>Journal of Neurolinguistics</i> , 2020, 55, 100895.	1.1	7
8	Neuromodulation of cursing in American English: A combined tDCS and pupillometry study. <i>Brain and Language</i> , 2020, 206, 104791.	1.6	5
9	Evaluating a Maintenance-Based Treatment Approach to Preventing Lexical Dropout in Progressive Anomia. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 4082-4095.	1.6	9
10	Naming and Knowing Revisited: Eyetracking Correlates of Anomia in Progressive Aphasia. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 354.	2.0	10
11	The human task-evoked pupillary response function is linear: Implications for baseline response scaling in pupillometry. <i>Behavior Research Methods</i> , 2019, 51, 865-878.	4.0	68
12	Non-Arbitrariness in Mapping Word Form to Meaning: Cross-Linguistic Formal Markers of Word Concreteness. <i>Cognitive Science</i> , 2017, 41, 1071-1089.	1.7	17
13	Abstract Conceptual Feature Ratings Predict Gaze Within Written Word Arrays: Evidence From a Visual Wor(l)d Paradigm. <i>Cognitive Science</i> , 2017, 41, 659-685.	1.7	9
14	Defining a Conceptual Topography of Word Concreteness: Clustering Properties of Emotion, Sensation, and Magnitude among 750 English Words. <i>Frontiers in Psychology</i> , 2017, 8, 1787.	2.1	42
15	Semantic Feature Training in Combination with Transcranial Direct Current Stimulation (tDCS) for Progressive Anomia. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 253.	2.0	38
16	A Neuropsychological Perspective on Abstract Word Representation: From Theory to Treatment of Acquired Language Disorders. <i>Current Neurology and Neuroscience Reports</i> , 2016, 16, 79.	4.2	8
17	Words speak louder than pictures for action concepts: an eyetracking investigation of the picture superiority effect in semantic categorisation. <i>Language, Cognition and Neuroscience</i> , 2016, 31, 1150-1166.	1.2	3
18	Linking somatic and symbolic representation in semantic memory: the dynamic multilevel reactivation framework. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 1002-1014.	2.8	75

#	ARTICLE	IF	CITATIONS
19	Does the sound of a barking dog activate its corresponding visual form? An fMRI investigation of modality-specific semantic access. <i>Brain and Language</i> , 2016, 159, 45-59.	1.6	12
20	How to constrain and maintain a lexicon for the treatment of progressive semantic naming deficits: Principles of item selection for formal semantic therapy. <i>Neuropsychological Rehabilitation</i> , 2016, 26, 126-156.	1.6	28
21	Clustering, hierarchical organization, and the topography of abstract and concrete nouns. <i>Frontiers in Psychology</i> , 2014, 5, 360.	2.1	67
22	Lesion symptom mapping of manipulable object naming in nonfluent aphasia: Can a brain be both embodied and disembodied?. <i>Cognitive Neuropsychology</i> , 2014, 31, 287-312.	1.1	27
23	Semantic Memory and Language Processing in Aphasia and Dementia. <i>Seminars in Speech and Language</i> , 2008, 29, 003-004.	0.8	4