

Cristina Romani

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

3,688
citations

218381

26
h-index

155451

55
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59
all docs

59
docs citations

59
times ranked

2092
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of delay, length, and frequency on onset RTs and word durations: Articulatory planning uses flexible units but cannot be prepared. <i>Cognitive Neuropsychology</i> , 2022, 39, 170-195.	0.4	3
2	Repeated attempts, phonetic errors, and syllabifications in a case study: Evidence of impaired transfer from phonology to articulatory planning. <i>Aphasiology</i> , 2021, 35, 485-517.	1.4	3
3	Psycholinguistic effects, types of impairments and processing levels in word production: Can we reduce confusions?. <i>Cognitive Neuropsychology</i> , 2021, , 1-7.	0.4	1
4	Correlations of blood and brain biochemistry in phenylketonuria: Results from the Pah-enu2 PKU mouse. <i>Molecular Genetics and Metabolism</i> , 2021, 134, 250-256.	0.5	8
5	Emotional health in early-treated adults with phenylketonuria (PKU): Relationship with cognitive abilities and blood phenylalanine. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2020, 42, 142-159.	0.8	20
6	Cognitive Outcomes and Relationships with Phenylalanine in Phenylketonuria: A Comparison between Italian and English Adult Samples. <i>Nutrients</i> , 2020, 12, 3033.	1.7	7
7	The ability to learn new written words is modulated by language orthographic consistency. <i>PLoS ONE</i> , 2020, 15, e0228129.	1.1	13
8	Speech and language therapy for aphasia: parameters and outcomes. <i>Aphasiology</i> , 2020, 34, 603-642.	1.4	5
9	Playing a team game improves word production in poststroke aphasia. <i>Aphasiology</i> , 2019, 33, 253-288.	1.4	13
10	Adult cognitive outcomes in phenylketonuria: explaining causes of variability beyond average Phe levels. <i>Orphanet Journal of Rare Diseases</i> , 2019, 14, 273.	1.2	30
11	Cognitive style modulates semantic interference effects: evidence from field dependency. <i>Experimental Brain Research</i> , 2019, 237, 755-768.	0.7	3
12	Language processing and executive functions in early treated adults with phenylketonuria (PKU). <i>Cognitive Neuropsychology</i> , 2018, 35, 148-170.	0.4	14
13	Speed of processing and executive functions in adults with phenylketonuria: Quick in finding the word, but not the ladybird. <i>Cognitive Neuropsychology</i> , 2018, 35, 171-198.	0.4	17
14	Null Effects on Working Memory and Verbal Fluency Tasks When Applying Anodal tDCS to the Inferior Frontal Gyrus of Healthy Participants. <i>Frontiers in Neuroscience</i> , 2018, 12, 166.	1.4	12
15	Cognitive impairments in inherited metabolic diseases: Promises and challenges. <i>Cognitive Neuropsychology</i> , 2018, 35, 113-119.	0.4	2
16	The impact of phenylalanine levels on cognitive outcomes in adults with phenylketonuria: Effects across tasks and developmental stages.. <i>Neuropsychology</i> , 2017, 31, 242-254.	1.0	81
17	Cognitive outcomes in early-treated adults with phenylketonuria (PKU): A comprehensive picture across domains.. <i>Neuropsychology</i> , 2017, 31, 255-267.	1.0	70
18	tDCS modulation of naming in healthy participants: Negative results and still no explanation – A response to a commentary by Gauvin et al. (2017). <i>Cortex</i> , 2017, 96, 143-147.	1.1	0

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19	Comparing phoneme frequency, age of acquisition, and loss in aphasia: Implications for phonological universals. <i>Cognitive Neuropsychology</i> , 2017, 34, 449-471.	0.4	27
20	Transcranial direct current stimulation (tDCS) modulation of picture naming and word reading: A meta-analysis of single session tDCS applied to healthy participants. <i>Neuropsychologia</i> , 2017, 104, 234-249.	0.7	55
21	Limits to tDCS effects in language: Failures to modulate word production in healthy participants with frontal or temporal tDCS. <i>Cortex</i> , 2017, 86, 64-82.	1.1	56
22	Costs and Benefits of Orthographic Inconsistency in Reading: Evidence from a Cross-Linguistic Comparison. <i>PLoS ONE</i> , 2016, 11, e0157457.	1.1	28
23	Spelling Acquisition in English and Italian: A Cross-Linguistic Study. <i>Frontiers in Psychology</i> , 2015, 6, 1843.	1.1	35
24	Encoding order and developmental dyslexia: A family of skills predicting different orthographic components. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 99-128.	0.6	26
25	Target/error overlap in jargonaphasia: The case for a one-source model, lexical and non-lexical summation, and the special status of correct responses. <i>Cortex</i> , 2015, 73, 158-179.	1.1	5
26	Phonological simplifications, apraxia of speech and the interaction between phonological and phonetic processing. <i>Neuropsychologia</i> , 2015, 71, 64-83.	0.7	51
27	Adults with dyslexia can use cues to orient and constrain attention but have a smaller and weaker attention spotlight. <i>Vision Research</i> , 2015, 111, 55-65.	0.7	12
28	Morphological-compound dysgraphia in an aphasic patient: "A wild write through the lexicon". <i>Cognitive Neuropsychology</i> , 2014, 31, 75-105.	0.4	1
29	PhonItalia: a phonological lexicon for Italian. <i>Behavior Research Methods</i> , 2014, 46, 872-886.	2.3	37
30	Model evaluation and case series data. <i>Cognitive Neuropsychology</i> , 2011, 28, 486-499.	0.4	3
31	Phonological "lexical activation: A lexical component or an output buffer? Evidence from aphasic errors. <i>Cortex</i> , 2011, 47, 217-235.	1.1	30
32	Reduced attentional capacity, but normal processing speed and shifting of attention in developmental dyslexia: Evidence from a serial task. <i>Cortex</i> , 2011, 47, 715-733.	1.1	39
33	Effects of syllable structure in aphasic errors: Implications for a new model of speech production. <i>Cognitive Psychology</i> , 2011, 62, 151-192.	0.9	45
34	Analysis and interpretation of serial position data. <i>Cognitive Neuropsychology</i> , 2010, 27, 134-151.	0.4	8
35	Concreteness Effects in Different Tasks: Implications for Models of Short-Term Memory. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 292-323.	0.6	95
36	Lexical and nonlexical processing in developmental dyslexia: A case for different resources and different impairments. <i>Cognitive Neuropsychology</i> , 2008, 25, 798-830.	0.4	18

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37	Localizing the deficit in a case of jargonaphasia. <i>Cognitive Neuropsychology</i> , 2007, 24, 211-238.	0.4	18
38	Lexical learning and dysgraphia in a group of adults with developmental dyslexia. <i>Cognitive Neuropsychology</i> , 2006, 23, 376-400.	0.4	45
39	Length, lexicality, and articulatory suppression in immediate recall: Evidence against the articulatory loop. <i>Journal of Memory and Language</i> , 2005, 52, 398-415.	1.1	25
40	Effects of syllabic complexity in predicting accuracy of repetition and direction of errors in patients with articulatory and phonological difficulties. <i>Cognitive Neuropsychology</i> , 2005, 22, 817-850.	0.4	78
41	Patterns of Phonological Errors as a Function of a Phonological Versus an Articulatory Locus of Impairment. <i>Cortex</i> , 2002, 38, 541-567.	1.1	54
42	Formal lexical paraphasias in a single case study: how "masterpiece" can become "masterpieman" and "curiosity" "suretoy". <i>Brain and Language</i> , 2002, 83, 300-334.	0.8	13
43	Consonant-Vowel Encoding and Orthosyllables in a Case of Acquired Dysgraphia. <i>Cognitive Neuropsychology</i> , 2000, 17, 641-663.	0.4	36
44	Developmental Surface Dysgraphia: What is the Underlying Cognitive Impairment?. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1999, 52, 97-128.	2.3	67
45	A deficit in the short-term retention of lexical-semantic information: Forgetting words but remembering a story.. <i>Journal of Experimental Psychology: General</i> , 1999, 128, 56-77.	1.5	82
46	Competitive Queuing and Spelling: Modelling Acquired Dysgraphia. <i>Perspectives in Neural Computing</i> , 1999, , 25-39.	0.1	1
47	Syllabic Constraints in the Phonological Errors of an Aphasic Patient. <i>Brain and Language</i> , 1998, 64, 83-121.	0.8	74
48	The representation of geminate consonants: Evidence from the phonological errors of an aphasic patient. <i>Journal of Neurolinguistics</i> , 1996, 9, 219-235.	0.5	4
49	Non-spatial extinction following lesions of the parietal lobe in humans. <i>Nature</i> , 1994, 372, 357-359.	13.7	144
50	Verbal working memory and sentence comprehension: A multiple-components view.. <i>Neuropsychology</i> , 1994, 8, 506-523.	1.0	243
51	The role of phonological short-term memory in syntactic parsing: A case study. <i>Language and Cognitive Processes</i> , 1994, 9, 29-67.	2.3	8
52	Are there distinct input and output buffers? Evidence from an aphasic patient with an impaired output buffer. <i>Language and Cognitive Processes</i> , 1992, 7, 131-162.	2.3	51
53	Selective impairment of semantics in lexical processing. <i>Cognitive Neuropsychology</i> , 1990, 7, 191-243.	0.4	283
54	The multiple semantics hypothesis: Multiple confusions?. <i>Cognitive Neuropsychology</i> , 1990, 7, 161-189.	0.4	569

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55	Lexical access and inflectional morphology. <i>Cognition</i> , 1988, 28, 297-332.	1.1	596
56	The role of the Graphemic Buffer in spelling: Evidence from a case of acquired dysgraphia. <i>Cognition</i> , 1987, 26, 59-85.	1.1	342
57	Competitive mechanisms of selection by space and object: A neuropsychological approach.. , 0, , 365-393.		39
58	Developmental Surface Dysgraphia: What is the Underlying Cognitive Impairment?. , 0, .		43