

Phaedra Royle

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

251
citations

933447

10
h-index

996975

15
g-index

34
all docs

34
docs citations

34
times ranked

184
citing authors

#	ARTICLE	IF	CITATIONS
1	The temporal dynamics of inflected word recognition: A masked ERP priming study of French verbs. <i>Neuropsychologia</i> , 2012, 50, 3542-3553.	1.6	34
2	Uninflected Structure in Familial Language Impairment: Evidence from French. <i>Folia Phoniatica Et Logopaedica</i> , 1999, 51, 70-90.	1.1	20
3	ERPs and task effects in the auditory processing of gender agreement and semantics in French. <i>Mental Lexicon</i> , 2013, 8, 216-244.	0.5	16
4	Speech articulation performance of francophone children in the early school years: Norming of the Test de D��pistage Francophone de Phonologie. <i>Clinical Linguistics and Phonetics</i> , 2013, 27, 950-968.	0.9	16
5	The priming of priming: Evidence that the N400 reflects context-dependent post-retrieval word integration in working memory. <i>Neuroscience Letters</i> , 2017, 651, 192-197.	2.1	16
6	Elicitation of the <i>pass�� compos��</i> in French preschoolers with and without specific language impairment. <i>Applied Psycholinguistics</i> , 2008, 29, 341-365.	1.1	14
7	Partitivity, Atomization, and Noun-Drop: A Longitudinal Study of French Child Language. <i>Language Acquisition</i> , 2009, 16, 82-105.	0.9	14
8	The French noun phrase in preschool children with SLI: morphosyntactic and error analyses. <i>Journal of Child Language</i> , 2013, 40, 945-970.	1.2	13
9	Verbing nouns and nouning verbs: Using a balanced design provides ERP evidence against 'syntax-first' approaches to sentence processing. <i>PLoS ONE</i> , 2020, 15, e0229169.	2.5	13
10	Growing Random Forests reveals that exposure and proficiency best account for individual variability in L2 (and L1) brain potentials for syntax and semantics. <i>Brain and Language</i> , 2020, 204, 104770.	1.6	13
11	Variable effects of morphology and frequency on inflection patterns in French preschoolers. <i>Mental Lexicon</i> , 2007, 2, 103-125.	0.5	11
12	Sensitivity to Inflectional Morphology in a Non-native Language: Evidence From ERPs. <i>Frontiers in Communication</i> , 2019, 4, .	1.2	11
13	Frequency effects on visual word access in developmental language impairment. <i>Journal of Neurolinguistics</i> , 2002, 15, 11-41.	1.1	9
14	Acquisition of adjectives in Quebec French as revealed by elicitation data. <i>Journal of French Language Studies</i> , 2010, 20, 313-338.	0.1	8
15	Eliciting ERP Components for Morphosyntactic Agreement Mismatches in Perfectly Grammatical Sentences. <i>Frontiers in Psychology</i> , 2019, 10, 1152.	2.1	7
16	Aging and Language: Maintenance of Morphological Representations in Older Adults. <i>Frontiers in Communication</i> , 2019, 4, .	1.2	6
17	L'ellipse du nom en fran��ais : le r��le des donn��es de l'acquisition pour la th��orie linguistique. <i>Canadian Journal of Linguistics</i> , 2009, 54, 339-366.	0.2	5
18	Auditory Verb Recognition in Developmental Language Impairment. <i>Brain and Language</i> , 2002, 81, 487-500.	1.6	3

#	ARTICLE	IF	CITATIONS
19	Verb reading in developmental language impairment. <i>Brain and Language</i> , 2003, 87, 311-322.	1.6	3
20	Is Bigger Better? Corpus and Dictionary Use in the Search for Compounds, Collocations, Derived Forms and Fixed Expressions. <i>Meta</i> , 0, 54, 520-532.	0.3	3
21	The Factors Contributing to Teacher Predictions of Spelling Ability, and the Accuracy of Their Assessments. <i>Language and Literacy: A Canadian Educational E-journal</i> , 2016, 18, 71.	0.3	3
22	L'ellipse du nom en français : le rôle des données de l'acquisition pour la théorie linguistique. <i>Canadian Journal of Linguistics</i> , 2009, 54, 339-366.	0.2	2
23	Palatalization in the Russian Verb System: A Psycholinguistic Study. <i>Journal of Slavic Linguistics</i> , 2016, 24, 337-357.	0.0	2
24	Insensitivity to verb conjugation patterns in French children with SLI. <i>Clinical Linguistics and Phonetics</i> , 2018, 32, 128-147.	0.9	2
25	Definiteness and Maximality in French Language Acquisition, More Adult-Like Than You Would Expect. <i>Frontiers in Communication</i> , 2018, 3, .	1.2	2
26	La conjugaison du verbe en début de scolarisation. <i>TIPA Travaux Interdisciplinaires Sur La Parole Et Le Langage</i> , 2012, , .	0.0	2
27	Can pragmatic inference benefit from topic prominence? ERP evidence from Mandarin Chinese. <i>Journal of Neurolinguistics</i> , 2018, 46, 11-22.	1.1	1
28	What Is a Word? Recognizing Polymorphemic Lexical Items in DLI. <i>Brain and Language</i> , 1999, 68, 254-261.	1.6	0
29	On the inefficiency of negative feedback in Russian morphology L1 acquisition. <i>First Language</i> , 2019, 39, 547-570.	1.2	0