

# Linnaea Stockall

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4645869/publications.pdf>

Version: 2024-02-01

16  
papers

405  
citations

1307594

7  
h-index

996975

15  
g-index

18  
all docs

18  
docs citations

18  
times ranked

283  
citing authors

#	ARTICLE	IF	CITATIONS
1	A single route, full decomposition model of morphological complexity. <i>Mental Lexicon</i> , 2006, 1, 85-123.	0.5	163
2	MEG masked priming evidence for form-based decomposition of irregular verbs. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 798.	2.0	43
3	A new look at the “Generic Overgeneralisation” effect. <i>Inquiry (United Kingdom)</i> , 2023, 66, 1655-1681.	0.9	41
4	The precise time course of lexical activation: MEG measurements of the effects of frequency, probability, and density in lexical decision. <i>Brain and Language</i> , 2004, 90, 88-94.	1.6	38
5	Early, equivalent ERP masked priming effects for regular and irregular morphology. <i>Brain and Language</i> , 2012, 123, 81-93.	1.6	38
6	The interpretation of ambiguous trimorphemic words in sentence context. <i>Psychonomic Bulletin and Review</i> , 2010, 17, 88-94.	2.8	20
7	Syntactic and semantic restrictions on morphological recomposition: MEG evidence from Greek. <i>Brain and Language</i> , 2018, 183, 11-20.	1.6	17
8	Illusory vowels in Spanish “English sequential bilinguals: Evidence that accurate L2 perception is neither necessary nor sufficient for accurate L2 production. <i>Second Language Research</i> , 2021, 37, 587-618.	2.0	14
9	Two kinds of pink: development and difference in Germanic colour semantics. <i>Language Sciences</i> , 2015, 49, 19-34.	1.0	11
10	Prefix Stripping Re-Re-Revisited: MEG Investigations of Morphological Decomposition and Recomposition. <i>Frontiers in Psychology</i> , 2019, 10, 1964.	2.1	6
11	Genericity is Easy? Formal and Experimental Perspectives. <i>Ratio</i> , 2015, 28, 470-494.	0.5	5
12	Generalizing About Striking Properties: Do Glippets Love to Play With Fire?. <i>Frontiers in Psychology</i> , 2019, 10, 1971.	2.1	2
13	Memory for affixes in a long-lag priming paradigm. <i>Glossa</i> , 2021, 6, .	0.5	1
14	Early Form-Based Morphological Decomposition in Tagalog: MEG Evidence from Reduplication, Infixation, and Circumfixation. <i>Neurobiology of Language (Cambridge, Mass)</i> , 0, , 1-21.	3.1	1
15	Processing Evidence for the Grammatical Encoding of the Mass/Count Distinction in Mandarin Chinese. <i>Journal of Psycholinguistic Research</i> , 2022, 51, 341-371.	1.3	1
16	Building Aspectual Interpretations Online. , 2015, , 157-186.		0