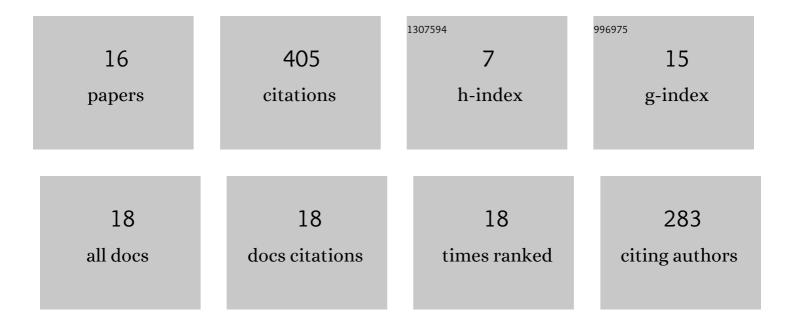
Linnaea Stockall

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4645869/publications.pdf Version: 2024-02-01



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