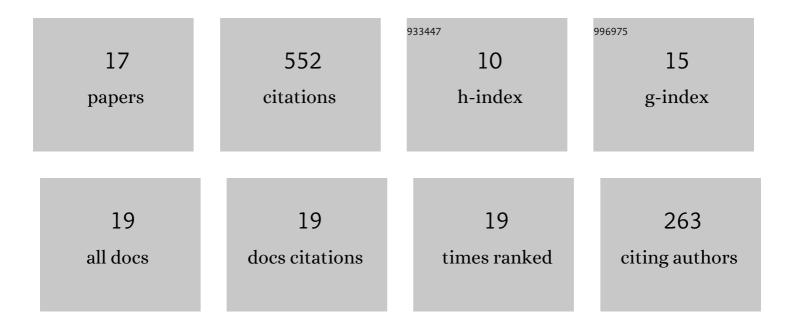
Gerrit Jan Kootstra

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3484286/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Syntactic alignment and shared word order in code-switched sentence production: Evidence from bilingual monologue and dialogue. Journal of Memory and Language, 2010, 63, 210-231.	2.1	139
2	Primed codeswitching in spontaneous bilingual dialogue. Journal of Memory and Language, 2016, 91, 181-201.	2.1	94
3	Structural priming within and across languages: a corpus-based perspective. Bilingualism, 2017, 20, 235-250.	1.3	79
4	Priming of code-switches in sentences: The role of lexical repetition, cognates, and language proficiency. Bilingualism, 2012, 15, 797-819.	1.3	66
5	Electrophysiological and experimental-behavioral approaches to the study of intra-sentential code-switching. Linguistic Approaches To Bilingualism, 2018, 8, 134-161.	0.9	39
6	How multiple sources of experience influence bilingual syntactic choice: Immediate and cumulative cross-language effects of structural priming, verb bias, and language dominance. Bilingualism, 2016, 19, 710-732.	1.3	34
7	Crosslinguistic structural priming as a mechanism of contact-induced language change: Evidence from Papiamento-Dutch bilinguals in Aruba and the Netherlands. Language, 2018, 94, 902-930.	0.6	22
8	Cross-linguistic priming in bilinguals: Multidisciplinary perspectives on language processing, acquisition, and change. Bilingualism, 2017, 20, 215-218.	1.3	21
9	6. Two speakers, one dialogue: An interactive alignment perspective on code-switching in bilingual speakers. Studies in Bilingualism, 2009, , 129-159.	0.2	18
10	Interactive Alignment and Lexical Triggering of Code-Switching in Bilingual Dialogue. Frontiers in Psychology, 2020, 11, 1747.	2.1	14
11	Is structural priming between different languages a learning effect? Modelling priming as error-driven implicit learning. Language, Cognition and Neuroscience, 2023, 38, 537-557.	1.2	6
12	Structural Priming, Levels of Awareness, and Agency in Contact-Induced Language Change. Languages, 2019, 4, 65.	0.6	5
13	Coarticulation of Handshape in Sign Language of the Netherlands: A Corpus Study. Laboratory Phonology, 2017, 8, 10.	0.6	4
14	Moving beyond the priming of single-language sentences: A proposal for a comprehensive model to account for linguistic representation in bilinguals. Behavioral and Brain Sciences, 2017, 40, e297.	0.7	3
15	Second Language Acquisition. , 2015, , 349-359.		2
16	Lexical characteristics of written language input across primary grades: An analysis of a Dutch corpus based lexicon. Linguistics and Education, 2019, 49, 11-21.	1.2	2
17	Priming of code-switches in sentences: The role of lexical repetition, cognates, and language proficiency – CORRIGENDUM. Bilingualism, 2013, 16, 476-476.	1.3	0