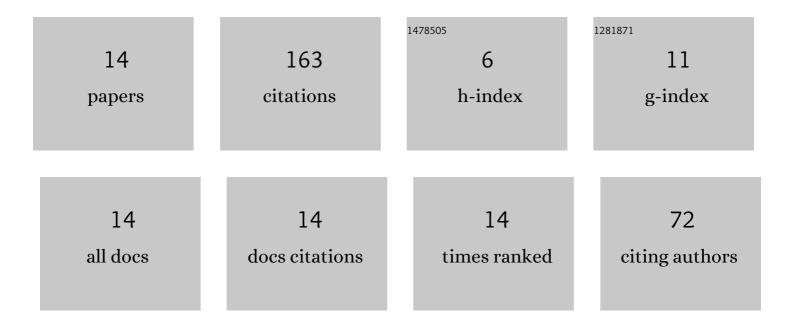
Jeffrey J Holliday

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	ls linguistic injustice a myth? A response to Hyland (2016). Journal of Second Language Writing, 2016, 34, 3-8.	3.0	76
2	A longitudinal study of the second language acquisition of a three-way stop contrast. Journal of Phonetics, 2015, 50, 1-14.	1.2	27
3	The perceptual assimilation of Korean obstruents by native Mandarin listeners. Journal of the Acoustical Society of America, 2014, 135, 1585-1595.	1.1	16
4	The acoustic realization of the Korean sibilant fricative contrast in Seoul and Daegu. Phonetics and Speech Sciences, 2012, 4, 67-74.	0.3	10
5	Second Language Experience Can Hinder the Discrimination of Nonnative Phonological Contrasts. Phonetica, 2016, 73, 33-51.	0.6	9
6	Diachronic change and synchronic variation in the Korean stop laryngeal contrast. Language and Linguistics Compass, 2020, 14, e12374.	2.3	9
7	Using spectral measures to differentiate Mandarin and Korean sibilant fricatives. , 0, , .		5
8	K-SPAN: A lexical database of Korean surface phonetic forms and phonological neighborhood density statistics. Behavior Research Methods, 2017, 49, 1939-1950.	4.0	4
9	The perception of Seoul Korean fricatives by listeners from five different native dialect and language groups. Korean Linguistics, 2014, 16, 91-108.	0.0	3
10	The Perception and Production of Word-Initial Korean Stops by Native Speakers of Japanese. Language and Speech, 2019, 62, 494-508.	1,1	2
11	The Potential Role of Talker Age in the Perception of Regional Accent. Language and Speech, 2020, 63, 479-505.	1.1	1
12	Post-adolescent changes in the perception of regional sub-phonemic variation. Journal of Phonetics, 2022, 90, 101114.	1.2	1
13	The influence of lexical characteristics and talker accent on the recognition of English words by native speakers of Korean. Journal of the Acoustical Society of America, 2021, 150, 769-782.	1.1	0
14	Non-word repetition may reveal different errors in naive listeners and second language learners. Phonetics and Speech Sciences, 2020, 12, 1-9.	0.3	0