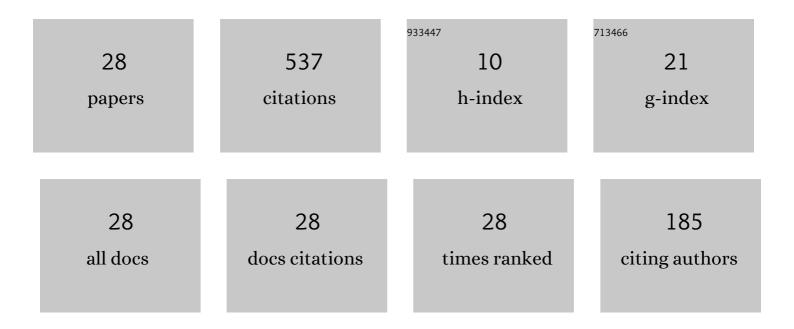
## Stuart McLean

List of Publications by Year in descending order

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STUADT MCLEAN

#	Article	IF	CITATIONS
1	Aural singleâ€word and aural phrasal verb knowledge and their relationships to L2 listening comprehension. TESOL Quarterly, 2023, 57, 213-241.	2.9	9
2	The Most Appropriate Lexical Unit for L2 Vocabulary Research and Pedagogy: A Brief Review of the Evidence. Applied Linguistics, 2022, 43, 596-602.	2.4	30
3	EFFECT SIZE–DRIVEN SAMPLE-SIZE PLANNING, RANDOMIZATION, AND MULTISITE USE IN L2 INSTRUCTED VOCABULARY ACQUISITION EXPERIMENTAL SAMPLES. Studies in Second Language Acquisition, 2022, 44, 1424-1448.	2.6	14
4	EFFECT SIZE-DRIVEN SAMPLE-SIZE PLANNING, RANDOMIZATION, AND MULTISITE USE IN L2 INSTRUCTED VOCABULARY ACQUISITION EXPERIMENTAL SAMPLES – CORRIGENDUM. Studies in Second Language Acquisition, 2022, 44, 1501-1501.	2.6	0
5	The Relationship between Word Difficulty and Frequency: A Response to Hashimoto (2021). Language Assessment Quarterly, 2022, 19, 90-101.	2.0	8
6	Validating word lists that represent learner knowledge in EFL contexts: The impact of the definition of word and the choice of source corpora. System, 2022, 106, 102771.	3.4	2
7	Using confidence intervals to determine adequate item sample sizes for vocabulary tests: An essential but overlooked practice. Language Testing, 2021, 38, 558-579.	3.2	16
8	Effects of Distributed Retrieval Practice Over a Semester: Cumulative Tests as a Way to Facilitate Second Language Vocabulary Learning. TESOL Quarterly, 2021, 55, 248-270.	2.9	10
9	LIMITATIONS OF SIZE AND LEVELS TESTS OF WRITTEN RECEPTIVE VOCABULARY KNOWLEDGE. Studies in Second Language Acquisition, 2021, 43, 181-203.	2.6	40
10	WHAT THE RESEARCH SHOWS ABOUT WRITTEN RECEPTIVE VOCABULARY TESTING. Studies in Second Language Acquisition, 2021, 43, 462-471.	2.6	13
11	Correlations of Modalities of Written Vocabulary Knowledge to Listening and Reading Proficiency: A Comparison. Mass Spectrometry, 2021, 10, 55-63.	0.6	4
12	THE COMING PARADIGM SHIFT IN THE USE OF LEXICAL UNITS. Studies in Second Language Acquisition, 2021, 43, 950-953.	2.6	6
13	Predicting L2 reading proficiency with modalities of vocabulary knowledge: A bootstrapping approach. Language Testing, 2020, 37, 389-411.	3.2	59
14	The relationship of four variants of the Vocabulary Size Test to a criterion measure of meaning recall vocabulary knowledge. System, 2019, 87, 102161.	3.4	11
15	Evidence for the Adoption of the Flemma as an Appropriate Word Counting Unit. Applied Linguistics, 2018, 39, 823-845.	2.4	57
16	Evidence for the Adoption of the Flemma as an Appropriate Word Counting Unit. Applied Linguistics, 2018, 39, 442-442.	2.4	3
17	A Response to Holster and Lake Regarding Guessing and the Rasch Model. Language Assessment Quarterly, 2017, 14, 69-74.	2.0	5
18	Public awareness of the use of clinical CT machines for postmortems. Journal of Forensic Radiology and Imaging, 2017, 11, 12-17.	1.2	1

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#	Article	IF	CITATIONS
19	The effectiveness and efficiency of extensive reading at developing reading rates. System, 2017, 70, 92-106.	3.4	43
20	Is "l Don't Know―a Viable Answer Choice on the Vocabulary Size Test?. TESOL Quarterly, 2016, 50, 965-975.	2.9	14
21	Loanwords and Vocabulary Size Test Scores: A Case of Different Estimates for Different L1 Learners. Language Assessment Quarterly, 2016, 13, 202-217.	2.0	34
22	Isolation and unnatural death of elderly people in the aging Japanese society. Science and Justice - Journal of the Forensic Science Society, 2016, 56, 80-83.	2.1	24
23	An Edited Version of the First Eight 1,000-Word Frequency Bands of the Japanese-English Version of the Vocabulary Size Test. The Language Teacher, 2016, 40, 3.	0.0	5
24	Tracing Jomon and Yayoi ancestries in Japan using ALDH2 and JC virus genotype distributions. Investigative Genetics, 2015, 6, 14.	3.3	5
25	The creation and validation of a listening vocabulary levels test. Language Teaching Research, 2015, 19, 741-760.	4.0	116
26	Locational characteristics of the increasing number of forensic autopsy cases in Kyoto, Japan. Medicine, Science and the Law, 2012, 52, 96-99.	1.0	2
27	The use of moxibustion scars in the identification of individuals in forensic medicine. Forensic Science International, 2012, 219, e25-e28.	2.2	0
28	Administration of rotenone enhanced voluntary alcohol drinking behavior in C57BL/6J mice. Legal Medicine, 2012, 14, 229-238.	1.3	6