

# Barbara McGillivray

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

22  
papers

155  
citations

7  
h-index

12  
g-index

37  
ext. papers

255  
ext. citations

1.6  
avg, IF

3.68  
L-index

#	Paper	IF	Citations
22	The citation advantage of linking publications to research data. <i>PLoS ONE</i> , <b>2020</b> , 15, e0230416	3.7	50
21	Assessing the Impact of OCR Quality on Downstream NLP Tasks <b>2020</b> ,		22
20	Uptake and outcome of manuscripts in Nature journals by review model and author characteristics. <i>Research Integrity and Peer Review</i> , <b>2018</b> , 3, 5	6.1	14
19	The relationship between usage and citations in an open access mega-journal. <i>Scientometrics</i> , <b>2019</b> , 121, 817-838	3	10
18	Methods in Latin Computational Linguistics <b>2014</b> ,		9
17	Room to Glo: A Systematic Comparison of Semantic Change Detection Approaches with Word Embeddings <b>2019</b> ,		9
16	A probabilistic algorithm for the secant defect of Grassmann varieties. <i>Linear Algebra and Its Applications</i> , <b>2006</b> , 418, 708-718	0.9	7
15	Emo, love and god: making sense of Urban Dictionary, a crowd-sourced online dictionary. <i>Royal Society Open Science</i> , <b>2018</b> , 5, 172320	3.3	5
14	A computational approach to lexical polysemy in Ancient Greek. <i>Digital Scholarship in the Humanities</i> , <b>2019</b> , 34, 893-907	0.6	4
13	The Diorisis Ancient Greek Corpus. <i>Research Data Journal for the Humanities and Social Sciences</i> , <b>2018</b> , 3, 55-65	0.1	4
12	Enhancing Domain-Specific Supervised Natural Language Intent Classification with a Top-Down Selective Ensemble Model. <i>Machine Learning and Knowledge Extraction</i> , <b>2019</b> , 1, 630-640	3.1	3
11	Semantic structure from correspondence analysis <b>2008</b> ,		3
10	GASC: Genre-Aware Semantic Change for Ancient Greek <b>2019</b> ,		3
9	Mining the UK Web Archive for Semantic Change Detection <b>2019</b> ,		3
8	Exploiting the Web for Semantic Change Detection. <i>Lecture Notes in Computer Science</i> , <b>2018</b> , 194-208	0.9	3
7	Computational Methods for Semantic Analysis of Historical Texts <b>2020</b> , 261-274		2
6	Analyzing Temporal Relationships between Trending Terms on Twitter and Urban Dictionary Activity <b>2020</b> ,		1

- 5 A Corpus Approach to Roman Law Based on Justinian's Digest. *Informatics*, **2020**, 7, 44 2.2 ○
- 4 LL(O)D and NLP perspectives on semantic change for humanities research. *Semantic Web*, **2022**, 1-30 2.4 ○
- 3 Lemmatization for Ancient Greek. *Journal of Greek Linguistics*, **2020**, 20, 179-196 0.3
- 2 Word Meaning in Texts **2020**, 61-79
- 1 Design of Text Resources and Tools **2020**, 7-34