

Advaith Siddharthan

List of Publications by Year in Descending Order

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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.

33 papers	557 citations	13 h-index	23 g-index
38 ext. papers	659 ext. citations	2.6 avg, IF	4.07 L-index

#	Paper	IF	Citations
33	Citizen science data reveals the need for keeping garden plant recommendations up-to-date to help pollinators. <i>Scientific Reports</i> , 2020 , 10, 20483	4.9	1
32	Blogging birds. <i>Communications of the ACM</i> , 2019 , 62, 68-77	2.5	1
31	Designing online species identification tools for biological recording: the impact on data quality and citizen science learning. <i>PeerJ</i> , 2019 , 6, e5965	3.1	9
30	SaferDrive: An NLG-based behaviour change support system for drivers. <i>Natural Language Engineering</i> , 2018 , 24, 551-588	1.1	6
29	Should Learning Material Selection be Adapted to Learning Style and Personality? 2017 ,		3
28	Recognizing cited facts and principles in legal judgements. <i>Artificial Intelligence and Law</i> , 2017 , 25, 107-126		22
27	Bumblebee friendly planting recommendations with citizen science data 2017 ,		2
26	Automatically Labelling Sentiment-Bearing Topics with Descriptive Sentence Labels. <i>Lecture Notes in Computer Science</i> , 2017 , 299-312	0.9	1
25	Summarising the points made in online political debates 2016 ,		5
24	Answer Type Identification for Question Answering. <i>Lecture Notes in Computer Science</i> , 2016 , 235-251	0.9	1
23	Crowdsourcing Without a Crowd. <i>ACM Transactions on Intelligent Systems and Technology</i> , 2016 , 7, 1-20	8	14
22	The role of automated feedback in training and retaining biological recorders for citizen science. <i>Conservation Biology</i> , 2016 , 30, 550-61	6	47
21	Mapping species distributions: a comparison of skilled naturalist and lay citizen science recording. <i>Ambio</i> , 2015 , 44 Suppl 4, 584-600	6.5	30
20	Automated data analysis to rapidly derive and communicate ecological insights from satellite-tag data: a case study of reintroduced red kites. <i>Ambio</i> , 2015 , 44 Suppl 4, 612-23	6.5	15
19	Creating Textual Driver Feedback from Telemetric Data 2015 ,		4
18	A survey of research on text simplification 2014 , 165, 259-298		42
17	Hybrid text simplification using synchronous dependency grammars with hand-written and automatically harvested rules 2014 ,		13

16	Information Status Distinctions and Referring Expressions: An Empirical Study of References to People in News Summaries. <i>Computational Linguistics</i> , 2011 , 37, 811-842	2.8	6
15	Intelligent Information Access from Scientific Papers. <i>The Kluwer International Series on Information Retrieval</i> , 2011 , 329-342	0.7	1
14	Interlingual annotation of parallel text corpora: a new framework for annotation and evaluation. <i>Natural Language Engineering</i> , 2010 , 16, 197-243	1.1	2
13	Towards discipline-independent argumentative zoning 2009 ,		47
12	Syntactic Simplification and Text Cohesion. <i>Research on Language and Computation</i> , 2006 , 4, 77-109		53
11	Automatic classification of citation function 2006 ,		149
10	An annotation scheme for citation function 2006 ,		23
9	Improving multilingual summarization 2005 ,		3
8	Automatically learning cognitive status for multi-document summarization of newswire 2005 ,		3
7	Syntactic simplification for improving content selection in multi-document summarization 2004 ,		18
6	Generating referring expressions in open domains 2004 ,		11
5	Syntactic Simplification for Improving Content Selection in Multi-Document Summarization 2004 ,		14
4	Interlingual Annotation for MT Development. <i>Lecture Notes in Computer Science</i> , 2004 , 236-245	0.9	4
3	Christopher D. Manning and Hinrich Schutze. Foundations of Statistical Natural Language Processing. MIT Press, 2000. ISBN 0-262-13360-1. 620 pp. \$64.95/£44.95 (cloth).. <i>Natural Language Engineering</i> , 2002 , 8, 91-92	1.1	3
2	Inderjeet Mani and Mark T. Maybury (eds). Advances in Automatic Text Summarization. MIT Press, 1999. ISBN 0-262-13359-8. 442 pp. \$47.95/£32.95 (paperback).. <i>Natural Language Engineering</i> , 2001 , 7, 271-274	1.1	
1	Ehud Reiter and Robert Dale. Building Natural Language Generation Systems. Cambridge University Press, 2000. \$64.95/£37.50 (Hardback). 234 pages. <i>Natural Language Engineering</i> , 2001 , 7, 271-274	1.1	1