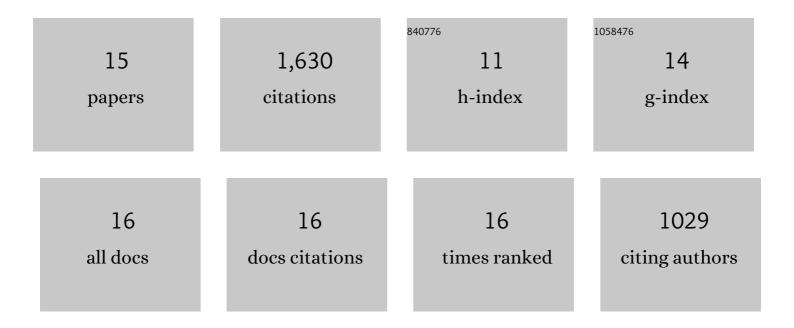
## **Claire Cardie**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11707385/publications.pdf Version: 2024-02-01



CLAIDE CADDIE

#	Article	IF	CITATIONS
1	Investigating Prior Knowledge for Challenging Chinese Machine Reading Comprehension. Transactions of the Association for Computational Linguistics, 2020, 8, 141-155.	4.8	34
2	DREAM: A Challenge Data Set and Models for Dialogue-Based Reading Comprehension. Transactions of the Association for Computational Linguistics, 2019, 7, 217-231.	4.8	99
3	Adversarial Deep Averaging Networks for Cross-Lingual Sentiment Classification. Transactions of the Association for Computational Linguistics, 2018, 6, 557-570.	4.8	172
4	Using Argumentative Structure to Interpret Debates in Online Deliberative Democracy and eRulemaking. ACM Transactions on Internet Technology, 2017, 17, 1-22.	4.4	14
5	Physics-Inspired Neural Networks for Efficient Device Compact Modeling. IEEE Journal on Exploratory Solid-State Computational Devices and Circuits, 2016, 2, 44-49.	1.5	53
6	A Survey on Assessment and Ranking Methodologies for User-Generated Content on the Web. ACM Computing Surveys, 2016, 48, 1-49.	23.0	23
7	A Hierarchical Distance-dependent Bayesian Model for Event Coreference Resolution. Transactions of the Association for Computational Linguistics, 2015, 3, 517-528.	4.8	37
8	Sentiment Analysis and Opinion Mining Bing Liu (University of Illinois at Chicago) Morgan & Claypool (Synthesis Lectures on Human Language Technologies, edited by Graeme Hirst, 5(1)), 2012, 167 pp; paperbound, ISBN 978-1-60845-884-4. Computational Linguistics, 2014, 40, 511-513.	3.3	5
9	Joint Modeling of Opinion Expression Extraction and Attribute Classification. Transactions of the Association for Computational Linguistics, 2014, 2, 505-516.	4.8	16
10	Multi-aspect Sentiment Analysis with Topic Models. , 2011, , .		128
11	Text Annotation for Political Science Research. Journal of Information Technology and Politics, 2008, 5, 1-6.	2.9	30
12	Annotating Expressions of Opinions and Emotions in Language. Computers and the Humanities, 2005, 39, 165-210.	1.4	978
13	A Cognitive Bias Approach to Feature Selection and Weighting for Case-Based Learners. Machine Learning, 2000, 41, 85-116.	5.4	9
14	Integrating case-based learning and cognitive biases for machine learning of natural language. Journal of Experimental and Theoretical Artificial Intelligence, 1999, 11, 297-337.	2.8	5
15	Guest Editors' Introduction: Machine Learning and Natural Language. Machine Learning, 1999, 34, 5-9.	5.4	26