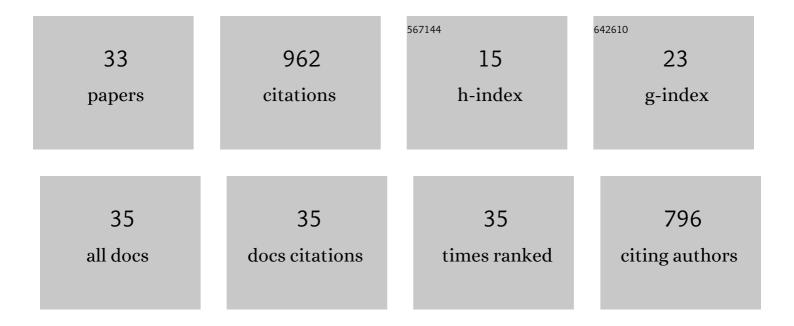
Sarah Jane Delany

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Active Learning for Auditory Hierarchy. Lecture Notes in Computer Science, 2020, , 365-384.	1.0	0
2	A Comparison of Classical Versus Deep Learning Techniques for Abusive Content Detection on Social Media Sites. Lecture Notes in Computer Science, 2018, , 117-133.	1.0	16
3	Validation of Tagging Suggestion Models for a Hotel Ticketing Corpus. , 2018, , .		0
4	Presenting a labelled dataset for real-time detection of abusive user posts. , 2017, , .		13
5	Harnessing the Power of Text Mining for the Detection of Abusive Content in Social Media. Advances in Intelligent Systems and Computing, 2017, , 187-205.	0.5	22
6	Multiparty computations in varying contexts. , 2017, , .		0
7	Model-Free and Model-Based Active Learning for Regression. Advances in Intelligent Systems and Computing, 2017, , 375-386.	0.5	18
8	Modeling Mental Workload Via Rule-Based Expert System: A Comparison with NASA-TLX and Workload Profile. IFIP Advances in Information and Communication Technology, 2016, , 215-229.	0.5	37
9	Active learning for text classification with reusability. Expert Systems With Applications, 2016, 45, 438-449.	4.4	32
10	Dynamic estimation of worker reliability in crowdsourcing for regression tasks: Making it work. Expert Systems With Applications, 2014, 41, 6190-6210.	4.4	27
11	A window of opportunity: Assessing behavioural scoring. Expert Systems With Applications, 2013, 40, 1372-1380.	4.4	28
12	Drift detection using uncertainty distribution divergence. Evolving Systems, 2013, 4, 13-25.	2.4	26
13	Using semi-supervised classifiers for credit scoring. Journal of the Operational Research Society, 2013, 64, 513-529.	2.1	29
14	Dynamic Estimation of Rater Reliability in Subjective Tasks Using Multi-armed Bandits. , 2012, , .		0
15	SMS spam filtering: Methods and data. Expert Systems With Applications, 2012, 39, 9899-9908.	4.4	154
16	Profiling instances in noise reduction. Knowledge-Based Systems, 2012, 31, 28-40.	4.0	25
17	A Case-Based Approach to Cross Domain Sentiment Classification. Lecture Notes in Computer Science, 2012, , 284-296.	1.0	8

18 Drift Detection Using Uncertainty Distribution Divergence. , 2011, , .

13

SARAH JANE DELANY

#	Article	IF	CITATIONS
19	Benchmarking classification models for emotion recognition in natural speech: A multi-corporal study. , 2011, , .		7
20	Noise reduction for instance-based learning with a local maximal margin approach. Journal of Intelligent Information Systems, 2010, 35, 301-331.	2.8	44
21	EGAL: Exploration Guided Active Learning for TCBR. Lecture Notes in Computer Science, 2010, , 156-170.	1.0	15
22	CBTV: Visualising Case Bases for Similarity Measure Design and Selection. Lecture Notes in Computer Science, 2010, , 213-227.	1.0	4
23	Learning without Default: A Study of One-Class Classification and the Low-Default Portfolio Problem. Lecture Notes in Computer Science, 2010, , 174-187.	1.0	9
24	The Good, the Bad and the Incorrectly Classified: Profiling Cases for Case-Base Editing. Lecture Notes in Computer Science, 2009, , 135-149.	1.0	8
25	Supervised Learning. , 2008, , 21-49.		140
26	Editorial: the 18th artificial intelligence and cognitive science conference (AICS-07). Artificial Intelligence Review, 2007, 27, 207-208.	9.7	0
27	Catching the Drift: Using Feature-Free Case-Based Reasoning for Spam Filtering. Lecture Notes in Computer Science, 2007, , 314-328.	1.0	8
28	Textual case-based reasoning for spam filtering: a comparison of feature-based and feature-free approaches. Artificial Intelligence Review, 2006, 26, 75-87.	9.7	12
29	A case-based technique for tracking concept drift in spam filtering. Knowledge-Based Systems, 2005, 18, 187-195.	4.0	137
30	An Assessment of Case-Based Reasoning for Spam Filtering. Artificial Intelligence Review, 2005, 24, 359-378.	9.7	45
31	Generating Estimates of Classification Confidence for a Case-Based Spam Filter. Lecture Notes in Computer Science, 2005, , 177-190.	1.0	38
32	OpenMVC. , 2004, , .		3
33	An Analysis of Case-Base Editing in a Spam Filtering System. Lecture Notes in Computer Science, 2004, , 128-141.	1.0	44