Elena Lloret

List of Publications by Citations

43 papers	396 citations	9 h-index	19 g-index
57 ext. papers	470 ext. citations	2.6 avg, IF	3.94 L-index

#	Paper	IF	Citations
43	Text summarisation in progress: a literature review. *Artificial Intelligence Review*, **2012**, 37, 1-41	9.7	140
42	The challenging task of summary evaluation: an overview. *Language Resources and Evaluation*, **2018** , 52, 101-148	1.8	30
41	COMPENDIUM: A text summarization system for generating abstracts of research papers. *Data and Knowledge Engineering*, **2013**, 88, 164-175	1.5	26
40	A novel concept-level approach for ultra-concise opinion summarization. *Expert Systems With Applications*, **2015**, 42, 7148-7156	7.8	26
39	A Gradual Combination of Features for Building Automatic Summarisation Systems. *Lecture Notes in Computer Science*, **2009**, 16-23	0.9	20
38	NATSUM: Narrative abstractive summarization through cross-document timeline generation. *Information Processing and Management*, **2019**, 56, 1775-1793	6.3	17
37	Towards automatic tweet generation: A comparative study from the text summarization perspective in the journalism genre. *Expert Systems With Applications*, **2013**, 40, 6624-6630	7.8	14
36	Analyzing the capabilities of crowdsourcing services for text summarization. *Language Resources and Evaluation*, **2013**, 47, 337-369	1.8	14
35	Tackling redundancy in text summarization through different levels of language analysis. *Computer Standards and Interfaces*, **2013**, 35, 507-518	3.5	9
34	COMPENDIUM: a text summarisation tool for generating summaries of multiple purposes, domains, and genres. *Natural Language Engineering*, **2013**, 19, 147-186	1.1	9
33	Text summarization contribution to semantic question answering: New approaches for finding answers on the web. *International Journal of Intelligent Systems*, **2011**, 26, 1125-1152	8.4	9
32	Towards building a competitive opinion summarization system **2009**,		9
31	Application of Text Summarization techniques to the Geographical Information Retrieval task. *Expert Systems With Applications*, **2013**, 40, 2966-2974	7.8	8
30	Extractive Text Summarization: Can We Use the Same Techniques for Any Text?. *Lecture Notes in Computer Science*, **2013**, 164-175	0.9	6
29	Reusing open data for learning database design **2014**,		6
28	Towards a unified framework for opinion retrieval, mining and summarization. *Journal of Intelligent Information Systems*, **2012**, 39, 711-747	2.1	5
27	MultiLing 2017 Overview **2017**,		5

26	COMPENDIUM: A Text Summarization System for Generating Abstracts of Research Papers. *Lecture Notes in Computer Science*, **2011**, 3-14	0.9	5
25	Statistical language modelling for automatic story generation. *Journal of Intelligent and Fuzzy Systems*, **2018**, 34, 3069-3079	1.6	5
24	A Comparative Study of the Impact of Statistical and Semantic Features in the Framework of Extractive Text Summarization. *Lecture Notes in Computer Science*, **2012**, 306-313	0.9	4
23	The Impact of Rule-Based Text Generation on the Quality of Abstractive Summaries **2019**,		4
22	Improving Automatic Image Captioning Using Text Summarization Techniques. *Lecture Notes in Computer Science*, **2010**, 165-172	0.9	4
21	Do humans have conceptual models about geographic objects? A user study. *Journal of the Association for Information Science and Technology*, **2013**, 64, 689-700		3
20	The University of Alicante at MultiLing 2015: approach, results and further insights **2015**,		3
19	Analysing and evaluating the task of automatic tweet generation: Knowledge to business. *Computers in Industry*, **2016**, 78, 3-15	11.6	2
18	HeadlineStanceChecker: Exploiting summarization to detect headline disinformation. *Web Semantics*, **2021**, 71, 100660	2.9	2
17	Exploring Flexibility in Natural Language Generation Through Discursive Analysis of New Textual Genres. *Lecture Notes in Computer Science*, **2017**, 98-109	0.9	1
16	Optimizing Data-Driven Models for Summarization as Parallel Tasks. *Journal of Computational Science*, **2020**, 42, 101101	3.4	1
15	Analysing the influence of semantic knowledge in natural language generation **2017**,		1
14	Can Text Summaries Help Predict Ratings? A Case Study of Movie Reviews. *Lecture Notes in Computer Science*, **2012**, 271-276	0.9	1
13	A Discourse-Informed Approach for Cost-Effective Extractive Summarization. *Lecture Notes in Computer Science*, **2020**, 109-121	0.9	1
12	Multi-Document Summarization Techniques for Generating Image Descriptions: A Comparative Analysis. *Theory and Applications of Natural Language Processing*, **2013**, 299-320	0.3	1
11	Reutilizaci□ de datos abiertos en el aprendizaje de dise□ de bases de datos a trav□s de proyectos. *Education in the Knowledge Society*, **2015**, 16, 63-80	4.5	1
10	User Behaviour and Lexical Ambiguity in Cross-Language Image Retrieval. *Lecture Notes in Computer Science*, **2010**, 29-36	0.9	1
9	Can Text Summarization Enhance the Headline Stance Detection Task? Benefits and Drawbacks. *Lecture Notes in Computer Science*, **2021**, 53-67	0.9	0

8	Leveraging Machine Learning to Explain the Nature of Written Genres. *IEEE Access*, **2021**, 9, 24705-24726	3.5	0
7	Exploring Summarization to Enhance Headline Stance Detection. *Lecture Notes in Computer Science*, **2021**, 243-254	0.9	0
6	Applying Natural Language Processing Techniques to Generate Open Data Web APIs Documentation. *Lecture Notes in Computer Science*, **2020**, 416-432	0.9	
5	Surface Realisation Using Factored Language Models and Input Seed Features. *Lecture Notes in Computer Science*, **2018**, 15-26	0.9	
4	A Study on Flexibility in Natural Language Generation Through a Statistical Approach to Story Generation. *Lecture Notes in Computer Science*, **2017**, 492-498	0.9	
3	Incremental and Adaptive Software Systems Development of Natural Language Applications **2014**, 511-523		
2	To what extent does content selection affect surface realization in the context of headline generation?. *Computer Speech and Language*, **2021**, 67, 101179	2.8	
1	Improving Open Data Web API Documentation through Interactivity and Natural Language Generation. *Computer Standards and Interfaces*, **2022**, 103657	3.5	