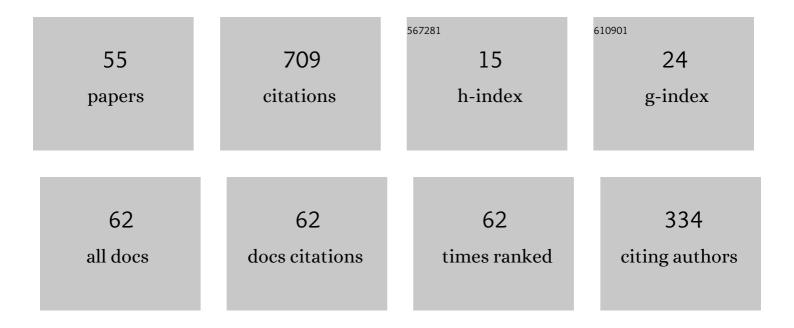
## Anselmo Peñas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6160246/publications.pdf Version: 2024-02-01



ANSELMO DEÃ+AS

#	Article	IF	CITATIONS
1	Overview of the CLEF 2004 Multilingual Question Answering Track. Lecture Notes in Computer Science, 2005, , 371-391.	1.3	48
2	Overview of the CLEF 2005 Multilingual Question Answering Track. Lecture Notes in Computer Science, 2006, , 307-331.	1.3	47
3	Textual Entailment Recognition Based on Dependency Analysis and WordNet. Lecture Notes in Computer Science, 2006, , 231-239.	1.3	41
4	Overview of the CLEF 2006 Multilingual Question Answering Track. Lecture Notes in Computer Science, 2007, , 223-256.	1.3	35
5	The Multiple Language Question Answering Track at CLEF 2003. Lecture Notes in Computer Science, 2004, , 471-486.	1.3	33
6	Overview of the CLEF 2007 Multilingual Question Answering Track. Lecture Notes in Computer Science, 2008, , 200-236.	1.3	33
7	Overview of ResPubliQA 2009: Question Answering Evaluation over European Legislation. Lecture Notes in Computer Science, 2010, , 174-196.	1.3	31
8	A study about the future evaluation of Question-Answering systems. Knowledge-Based Systems, 2017, 137, 83-93.	7.1	28
9	Overview of the Answer Validation Exercise 2006. Lecture Notes in Computer Science, 2007, , 257-264.	1.3	27
10	Overview of the Clef 2008 Multilingual Question Answering Track. Lecture Notes in Computer Science, 2009, , 262-295.	1.3	26
11	Overview of the Answer Validation Exercise 2008. Lecture Notes in Computer Science, 2009, , 296-313.	1.3	26
12	QA4MRE 2011-2013: Overview of Question Answering for Machine Reading Evaluation. Lecture Notes in Computer Science, 2013, , 303-320.	1.3	23
13	Supporting scientific knowledge discovery with extended, generalized Formal Concept Analysis. Expert Systems With Applications, 2016, 44, 198-216.	7.6	23
14	An empirical study of information synthesis tasks. , 2004, , .		22
15	Browsing Search Results via Formal Concept Analysis: Automatic Selection of Attributes. Lecture Notes in Computer Science, 2004, , 74-87.	1.3	18
16	Question Answering Pilot Task at CLEF 2004. Lecture Notes in Computer Science, 2005, , 581-590.	1.3	16
17	Automatic Selection of Noun Phrases as Document Descriptors in an FCA-Based Information Retrieval System. Lecture Notes in Computer Science, 2005, , 49-63.	1.3	16
18	Question answering at the cross-language evaluation forum 2003–2010. Language Resources and Evaluation, 2012, 46, 177-217.	2.7	15

ANSELMO PEñAS

#	Article	IF	CITATIONS
19	QARLA. , 2005, , .		13
20	WHAD: Wikipedia historical attributes data. Language Resources and Evaluation, 2013, 47, 1163-1190.	2.7	13
21	Advances in Multilingual and Multimodal Information Retrieval. Lecture Notes in Computer Science, 2008, , .	1.3	12
22	Overview of the Answer Validation Exercise 2007. Lecture Notes in Computer Science, 2007, , 237-248.	1.3	12
23	Testing the Reasoning for Question Answering Validation. Journal of Logic and Computation, 2007, 18, 459-474.	0.8	10
24	Answering questions about European legislation. Expert Systems With Applications, 2013, 40, 5811-5816.	7.6	9
25	UNED at Answer Validation Exercise 2007. Lecture Notes in Computer Science, 2008, , 404-409.	1.3	8
26	Information Access Evaluation. Multilinguality, Multimodality, and Visual Analytics. Lecture Notes in Computer Science, 2012, , .	1.3	8
27	Multilingual Information Access Evaluation I. Text Retrieval Experiments. Lecture Notes in Computer Science, 2010, , .	1.3	6
28	The effect of answer validation on the performance of Question-Answering systems. Expert Systems With Applications, 2019, 116, 351-363.	7.6	6
29	The Effect of Entity Recognition on Answer Validation. Lecture Notes in Computer Science, 2007, , 483-489.	1.3	6
30	Evaluating Systems for Multilingual and Multimodal Information Access. Lecture Notes in Computer Science, 2009, , .	1.3	6
31	Learning to select the correct answer in multi-stream question answering. Information Processing and Management, 2011, 47, 856-869.	8.6	5
32	On Evaluating the Contribution of Validation for Question Answering. IEEE Transactions on Knowledge and Data Engineering, 2015, 27, 1157-1161.	5.7	5
33	Overview of the CLEF Question Answering Track 2015. Lecture Notes in Computer Science, 2015, , 539-544.	1.3	5
34	Grounding proposition stores for question answering over linked data. Knowledge-Based Systems, 2017, 128, 34-42.	7.1	4
35	Spanish Question Answering Evaluation. Lecture Notes in Computer Science, 2004, , 472-483.	1.3	3

A proposal for automatic evaluation in a compiler construction course. , 2011, , .

3

ANSELMO PEñAS

#	Article	IF	CITATIONS
37	Approaching Question Answering by Means of Paragraph Validation. Lecture Notes in Computer Science, 2010, , 245-252.	1.3	3
38	Unsupervised Acquisition of Axioms to Paraphrase Noun Compounds and Genitives. Lecture Notes in Computer Science, 2012, , 388-401.	1.3	3
39	Experiments of UNED at the third recognising textual entailment challenge. , 2007, , .		3
40	Techniques for Recognizing Textual Entailment and Semantic Equivalence. Lecture Notes in Computer Science, 2006, , 419-428.	1.3	3
41	Evaluating question answering validation as a classification problem. Language Resources and Evaluation, 2012, 46, 493-501.	2.7	2
42	Question Answering When Knowledge Bases are Incomplete. Lecture Notes in Computer Science, 2020, , 43-54.	1.3	2
43	Terminology Retrieval: Towards a Synergy between Thesaurus and Free Text Searching. Lecture Notes in Computer Science, 2002, , 684-693.	1.3	2
44	Using syntactic information to extract relevant terms for multi-document summarization. , 2004, , .		2
45	Browsing by phrases. , 2001, , .		1
46	CLEF 2012. ACM SIGIR Forum, 2012, 46, 29-33.	0.5	1
47	On improving parsing with automatically acquired semantic classes. Knowledge-Based Systems, 2015, 89, 359-365.	7.1	1
48	Do systems pass university entrance exams?. Information Processing and Management, 2018, 54, 564-575.	8.6	1
49	On the Automatic Generation of Intermediate Logic Forms for WordNet Glosses. Lecture Notes in Computer Science, 2010, , 26-37.	1.3	1
50	Unsupervised Induction of Meaningful Semantic Classes through Selectional Preferences. Lecture Notes in Computer Science, 2015, , 361-371.	1.3	1
51	Suggesting Named Entities for Information Access. Lecture Notes in Computer Science, 2003, , 557-561.	1.3	0
52	Information Retrieval Baselines for the ResPubliQA Task. Lecture Notes in Computer Science, 2010, , 253-256.	1.3	0
53	Unsupervised Interpretation of Eventive Propositions. Lecture Notes in Computer Science, 2014, , 379-390.	1.3	0

54 An open distance learning web-course for NLP in IR. , 1999, , .

#	Article	IF	CITATIONS
55	Results and Lessons of the Question Answering Track at CLEF. The Kluwer International Series on Information Retrieval, 2019, , 441-460.	1.0	0