

Massimo Poesio

List of Publications by Citations

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Version: 2024-04-23

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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.

91
papers

1,770
citations

21
h-index

40
g-index

97
ext. papers

2,083
ext. citations

2.5
avg, IF

4.92
L-index

#	Paper	IF	Citations
91	Inter-Coder Agreement for Computational Linguistics. <i>Computational Linguistics</i> , 2008 , 34, 555-596	2.8	498
90	Centering: A Parametric Theory and Its Instantiations. <i>Computational Linguistics</i> , 2004 , 30, 309-363	2.8	82
89	The TRAINS project: a case study in building a conversational planning agent. <i>Journal of Experimental and Theoretical Artificial Intelligence</i> , 1995 , 7, 7-48	2	81
88	EEG study of the cortical representation and classification of the emotional connotations in words. <i>BMC Neuroscience</i> , 2014 , 15,	3.2	78
87	Conversational Actions and Discourse Situations. <i>Computational Intelligence</i> , 1997 , 13, 309-347	2.5	74
86	Strudel: a corpus-based semantic model based on properties and types. <i>Cognitive Science</i> , 2010 , 34, 222-54	2.5	64
85	Two uses of anaphora resolution in summarization. <i>Information Processing and Management</i> , 2007 , 43, 1663-1680	6.3	63
84	An Empirically Based System for Processing Definite Descriptions. <i>Computational Linguistics</i> , 2000 , 26, 539-593	2.8	60
83	Completions, Coordination, and Alignment in Dialogue. <i>Dialogue and Discourse</i> , 2010 , 1,	1.8	51
82	Reading visually embodied meaning from the brain: Visually grounded computational models decode visual-object mental imagery induced by written text. <i>NeuroImage</i> , 2015 , 120, 309-22	7.9	44
81	EEG decoding of semantic category reveals distributed representations for single concepts. <i>Brain and Language</i> , 2011 , 117, 12-22	2.9	44
80	BART 2008 ,		42
79	Automatically predicting dialogue structure using prosodic features. <i>Speech Communication</i> , 2002 , 36, 63-79	2.8	39
78	Phrase detectives. <i>ACM Transactions on Interactive Intelligent Systems</i> , 2013 , 3, 1-44	1.8	35
77	Underspecification and Anaphora: Theoretical Issues and Preliminary Evidence. <i>Discourse Processes</i> , 2006 , 42, 157-175	2.1	32
76	Automatic deception detection in Italian court cases. <i>Artificial Intelligence and Law</i> , 2013 , 21, 303-340	2.2	29
75	Visually Grounded and Textual Semantic Models Differentially Decode Brain Activity Associated with Concrete and Abstract Nouns. <i>Transactions of the Association for Computational Linguistics</i> , 2017 , 5, 17-30	5.6	24

74	Decoding semantics across fMRI sessions with different stimulus modalities: a practical MVPA study. <i>Frontiers in Neuroinformatics</i> , 2012 , 6, 24	3.9	24
73	Negation of protein-protein interactions: analysis and extraction. <i>Bioinformatics</i> , 2007 , 23, i424-32	7.2	23
72	Discriminating taxonomic categories and domains in mental simulations of concepts of varying concreteness. <i>Journal of Cognitive Neuroscience</i> , 2014 , 26, 658-81	3.1	22
71	Discourse annotation and semantic annotation in the GNOME corpus 2004 ,		22
70	MultiLing 2015: Multilingual Summarization of Single and Multi-Documents, On-line Fora, and Call-center Conversations 2015 ,		21
69	Differential evolution-based feature selection technique for anaphora resolution. <i>Soft Computing</i> , 2015 , 19, 2149-2161	3.5	19
68	Identifying fake Amazon reviews as learning from crowds 2014 ,		19
67	The reliability of anaphoric annotation, reconsidered 2005 ,		17
66	Comparing Bayesian Models of Annotation. <i>Transactions of the Association for Computational Linguistics</i> , 2018 , 6, 571-585	5.6	15
65	Identifying concept attributes using a classifier 2005 ,		14
64	EEG responds to conceptual stimuli and corpus semantics 2009 ,		14
63	Extending the single words-based document model 2006 ,		13
62	Improving LSA-based summarization with anaphora resolution 2005 ,		12
61	Coreference systems based on kernels methods 2008 ,		12
60	Grammar Is a System That Characterizes Talk in Interaction. <i>Frontiers in Psychology</i> , 2016 , 7, 1938	3.4	12
59	Discourse Structure and Anaphora in Tutorial Dialogues: An Empirical Analysis of Two Theories of the Global Focus. <i>Research on Language and Computation</i> , 2006 , 4, 229-257		11
58	A demonstration of human computation using the Phrase Detectives annotation game 2009 ,		10
57	Using Games to Create Language Resources: Successes and Limitations of the Approach. <i>Theory and Applications of Natural Language Processing</i> , 2013 , 3-44	0.3	9

56	The Effect of Personality Type on Deceptive Communication Style 2013 ,		8
55	Broken plural detection for arabic information retrieval 2004 ,		8
54	An Incremental Model of Anaphora and Reference Resolution Based on Resource Situations. <i>Dialogue and Discourse</i> , 2011 , 2, 235-277	1.8	7
53	OnForumS 2015 ,		6
52	Evaluating Centering for Information Ordering Using Corpora. <i>Computational Linguistics</i> , 2009 , 35, 29-462.8		6
51	Constructing an anaphorically annotated corpus with non-experts 2009 ,		6
50	Cross-participant modelling based on joint or disjoint feature selection: an fMRI conceptual decoding study. <i>Applied Informatics</i> , 2014 , 1,		5
49	Multilingual Statistical News Summarisation: Preliminary Experiments with English 2009 ,		5
48	Standoff coordination for multi-tool annotation in a dialogue corpus 2007 ,		5
47	Crowdsourcing 2017 , 277-295		5
46	Combining Minimally-supervised Methods for Arabic Named Entity Recognition. <i>Transactions of the Association for Computational Linguistics</i> , 2015 , 3, 243-255	5.6	4
45	The effect of linguistic and visual salience in visual world studies. <i>Frontiers in Psychology</i> , 2014 , 5, 176	3.4	4
44	State-of-the-art NLP approaches to coreference resolution 2009 ,		4
43	Annotation of Emotion in Dialogue: The Emotion in Cooperation Project. <i>Lecture Notes in Computer Science</i> , 2008 , 233-239	0.9	4
42	Multimodal Corpora Annotation: Validation Methods to Assess Coding Scheme Reliability. <i>Lecture Notes in Computer Science</i> , 2009 , 109-121	0.9	4
41	Using Lexical and Encyclopedic Knowledge. <i>Theory and Applications of Natural Language Processing</i> , 2016 , 393-429	0.3	4
40	Annotating a broad range of anaphoric phenomena, in a variety of genres: the ARRAU Corpus. <i>Natural Language Engineering</i> , 2020 , 26, 95-128	1.1	4
39	Experiment-Driven Development of a GWAP for Marking Segments in Text 2017 ,		3

38	Corpus-based development and evaluation of a system for processing definite descriptions 2000 ,		3
37	Discovering contradicting protein-protein interactions in text 2007 ,		3
36	Detecting Non-reference and Non-anaphoricity. <i>Theory and Applications of Natural Language Processing</i> , 2016 , 369-392	0.3	3
35	Linguistic and Cognitive Evidence About Anaphora. <i>Theory and Applications of Natural Language Processing</i> , 2016 , 23-54	0.3	3
34	Methods for Engaging and Evaluating Users of Human Computation Systems 2013 , 679-694		3
33	Fake opinion detection: how similar are crowdsourced datasets to real data?. <i>Language Resources and Evaluation</i> , 2020 , 54, 1019-1058	1.8	2
32	Optimising crowdsourcing efficiency: Amplifying human computation with validation. <i>IT - Information Technology</i> , 2018 , 60, 41-49	0.4	2
31	The Rovereto Emotion and Cooperation Corpus: a new resource to investigate cooperation and emotions. <i>Language Resources and Evaluation</i> , 2012 , 46, 117-130	1.8	2
30	Introduction to the Special Issue on Ambiguity and Semantic Judgments. <i>Research on Language and Computation</i> , 2008 , 6, 241-245		2
29	Long distance pronominalisation and global focus 1998 ,		2
28	Markup Infrastructure for the Anaphoric Bank: Supporting Web Collaboration. <i>Studies in Computational Intelligence</i> , 2011 , 175-195	0.8	2
27	Multiobjective Simulated Annealing Based Approach for Feature Selection in Anaphora Resolution. <i>Lecture Notes in Computer Science</i> , 2011 , 47-58	0.9	2
26	Annotated Corpora and Annotation Tools. <i>Theory and Applications of Natural Language Processing</i> , 2016 , 97-140	0.3	2
25	An NLP-Powered Human Rights Monitoring Platform. <i>Expert Systems With Applications</i> , 2020 , 153, 1133658		1
24	Wormingo 2019 ,		1
23	EEG study of the neural representation and classification of semantic categories of animals vs tools in young and elderly participants. <i>BMC Neuroscience</i> , 2013 , 14,	3.2	1
22	Signal: Advanced Real-Time Information Filtering. <i>Lecture Notes in Computer Science</i> , 2015 , 793-796	0.9	1
21	Identifying named entities on a University intranet 2012 ,		1

20	(Non)cooperative dialogues: the role of emotions. <i>Human Factors</i> , 2012 , 54, 546-59	3.8	1
19	Statistical Methods for Annotation Analysis. <i>Synthesis Lectures on Human Language Technologies</i> , 2022 , 15, 1-217	2.3	1
18	Disambiguation and Filtering Methods in Using Web Knowledge for Coreference Resolution	185-201	1
17	Incremental Game Mechanics Applied to Text Annotation	2019 ,	1
16	Evalita 2011: Anaphora Resolution Task. <i>Lecture Notes in Computer Science</i> , 2013 , 146-155	0.9	1
15	Early Approaches to Anaphora Resolution: Theoretically Inspired and Heuristic-Based. <i>Theory and Applications of Natural Language Processing</i> , 2016 , 55-94	0.3	1
14	Coreference Applications to Summarization. <i>Theory and Applications of Natural Language Processing</i> , 2016 , 433-456	0.3	1
13	Italian Anaphoric Annotation with the Phrase Detectives Game-with-a-Purpose. <i>Lecture Notes in Computer Science</i> , 2011 , 407-412	0.9	1
12	Pandora's Box Opened. <i>Theoretical Linguistics</i> , 2016 , 42,	0.7	1
11	Scaling and Disagreements: Bias, Noise, and Ambiguity.. <i>Frontiers in Artificial Intelligence</i> , 2022 , 5, 818451	1	1
10	Ambiguity	1-38	0
9	Janet Hitzeman. <i>Computational Linguistics</i> , 2009 , 35, 475-481	2.8	
8	Plumbing semantic depths in Amsterdam. <i>Trends in Cognitive Sciences</i> , 2002 , 6, 150-151	14	
7	A Corpus-Based Methodology for Evaluating Metrics of Coherence for Text Structuring. <i>Lecture Notes in Computer Science</i> , 2004 , 90-99	0.9	
6	Identifying Novel Information Using Latent Semantic Analysis in the WiQA Task at CLEF 2006. <i>Lecture Notes in Computer Science</i> , 2007 , 541-549	0.9	
5	The SENSEI Project: Making Sense of Human Conversations. <i>Lecture Notes in Computer Science</i> , 2016 , 10-33	0.9	
4	Phrase Detectives	2017 , 1149-1176	
3	Enhancing N-Gram-Based Summary Evaluation Using Information Content and a Taxonomy. <i>Lecture Notes in Computer Science</i> , 2010 , 662-666	0.9	

- 2 Detection of Semantic Compositionality Using Semantic Spaces. *Lecture Notes in Computer Science*, **2012**, 353-361 0.9
- 1 Exploring the Representations of Individual Entities in the Brain Combining EEG and Distributional Semantics.. *Frontiers in Artificial Intelligence*, **2022**, 5, 796793 3