

# Sebastian Pado

## List of Publications by Year in Descending Order

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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.

48 papers	854 citations	13 h-index	28 g-index
70 ext. papers	1,023 ext. citations	1.7 avg, IF	4.15 L-index

#	Paper	IF	Citations
48	Distributional Analysis of Polysemous Function Words. <i>Lecture Notes in Computer Science</i> , <b>2022</b> , 113-127	0.9	
47	Distributional Models of Category Concepts Based on Names of Category Members. <i>Cognitive Science</i> , <b>2021</b> , 45, e13029	2.2	2
46	Analysis of Political Debates through Newspaper Reports: Methods and Outcomes. <i>Datenbank-Spektrum</i> , <b>2020</b> , 20, 143-153	0.6	
45	Integrating Manual and Automatic Annotation for the Creation of Discourse Network Data Sets. <i>Politics and Governance</i> , <b>2020</b> , 8, 326-339	1.3	2
44	Who Sides with Whom? Towards Computational Construction of Discourse Networks for Political Debates <b>2019</b> ,		3
43	Frame Identification as Categorization: Exemplars vs Prototypes in Embeddingland <b>2019</b> ,		3
42	A Named Entity Recognition Shootout for German <b>2018</b> ,		10
41	Disambiguation of newly derived nominalizations in context: A Distributional Semantics approach. <i>Word Structure</i> , <b>2018</b> , 11, 277-312	0.6	5
40	Show Me the Cup Reference with Continuous Representations. <i>Lecture Notes in Computer Science</i> , <b>2018</b> , 209-224	0.9	
39	FrameNet Using relation as a source of concept-based paraphrases. <i>Constructions and Frames</i> , <b>2018</b> , 10, 38-60	1.8	2
38	Complement Coercion: The Joint Effects of Type and Typicality. <i>Frontiers in Psychology</i> , <b>2017</b> , 8, 1987	3.4	4
37	Instances and concepts in distributional space <b>2017</b> ,		2
36	Investigating the Relationship between Literary Genres and Emotional Plot Development <b>2017</b> ,		7
35	Annotation, Modelling and Analysis of Fine-Grained Emotions on a Stance and Sentiment Detection Corpus <b>2017</b> ,		16
34	Model Architectures for Quotation Detection <b>2016</b> ,		4
33	Predicting the Direction of Derivation in English Conversion <b>2016</b> ,		21
32	Design and realization of a modular architecture for textual entailment. <i>Natural Language Engineering</i> , <b>2015</b> , 21, 167-200	1.1	10

31	Distributional vectors encode referential attributes <b>2015</b> ,		13
30	Multi-Level Alignments As An Extensible Representation Basis for Textual Entailment Algorithms <b>2015</b> ,		4
29	Generalization in Native Language Identification: Learners versus Scientists <b>2015</b> , 264-268		
28	On the importance of a rich embodiment in the grounding of concepts: perspectives from embodied cognitive science and computational linguistics. <i>Topics in Cognitive Science</i> , <b>2014</b> , 6, 545-58	2.5	11
27	Logical metonymy resolution in a words-as-cues framework: evidence from self-paced reading and probe recognition. <i>Cognitive Science</i> , <b>2014</b> , 38, 973-96	2.2	5
26	Entailment Graphs for Text Analytics in the Excitement Project. <i>Lecture Notes in Computer Science</i> , <b>2014</b> , 11-18	0.9	2
25	What Substitutes Tell Us - Analysis of an "All-Words" Lexical Substitution Corpus <b>2014</b> ,		8
24	The Excitement Open Platform for Textual Inferences <b>2014</b> ,		15
23	Crosslingual and Multilingual Construction of Syntax-Based Vector Space Models. <i>Transactions of the Association for Computational Linguistics</i> , <b>2014</b> , 2, 245-258	5.6	2
22	High-Precision Sentence Alignment by Bootstrapping from Word Standard Annotations. <i>Prague Bulletin of Mathematical Linguistics</i> , <b>2013</b> , 99, 5-16	0.3	2
21	LODifier: Generating Linked Data from Unstructured Text. <i>Lecture Notes in Computer Science</i> , <b>2012</b> , 210-224	0.9	44
20	Corpus-Based Acquisition of Support Verb Constructions for Portuguese. <i>Lecture Notes in Computer Science</i> , <b>2012</b> , 73-84	0.9	
19	Semantic relations in bilingual lexicons. <i>ACM Transactions on Speech and Language Processing</i> , <b>2011</b> , 8, 1-21		5
18	A Flexible, Corpus-Driven Model of Regular and Inverse Selectional Preferences. <i>Computational Linguistics</i> , <b>2010</b> , 36, 723-763	2.8	29
17	Measuring machine translation quality as semantic equivalence: A metric based on entailment features. <i>Machine Translation</i> , <b>2009</b> , 23, 181-193	1.1	13
16	The CoNLL-2009 shared task <b>2009</b> ,		53
15	SemEval-2010 task 8 <b>2009</b> ,		159
14	Textual entailment features for machine translation evaluation <b>2009</b> ,		6

13	Robust machine translation evaluation with entailment features <b>2009</b> ,		9
12	Paraphrase assessment in structured vector space <b>2009</b> ,		7
11	Multi-word expressions in textual inference <b>2009</b> ,		4
10	Comparing and combining semantic verb classifications. <i>Language Resources and Evaluation</i> , <b>2008</b> , 42, 265-291	1.8	4
9	Semantic role assignment for event nominalisations by leveraging verbal data <b>2008</b> ,		4
8	A structured vector space model for word meaning in context <b>2008</b> ,		64
7	Dependency-Based Construction of Semantic Space Models. <i>Computational Linguistics</i> , <b>2007</b> , 33, 161-199	2.8	222
6	Optimal constituent alignment with edge covers for semantic projection <b>2006</b> ,		5
5	Analyzing models for semantic role assignment using confusability <b>2005</b> ,		3
4	Cross-linguistic projection of role-semantic information <b>2005</b> ,		9
3	Towards a resource for lexical semantics <b>2003</b> ,		13
2	Constructing semantic space models from parsed corpora <b>2003</b> ,		6
1	Cross-lingual Annotation Projection for Semantic Roles. <i>Journal of Artificial Intelligence Research</i> , 36, 307-340	3.4	28