Koldo Gojenola

List of Publications by Year
in descending order

29 papers	**300** citations
1040056 **9** h-index	1199594 **12** g-index
30 all docs	**30** docs citations
30 times ranked	**325** citing authors

#	Article	IF	Citations
1	On the creation of a clinical gold standard corpus in Spanish: Mining adverse drug reactions. Journal of Biomedical Informatics, 2015, 56, 318-332.	4.3	60
2	Learning to extract adverse drug reaction events from electronic health records in Spanish. Expert Systems With Applications, 2016, 61, 235-245.	7.6	35
3	Interpretable deep learning to map diagnostic texts to ICD-10 codes. International Journal of Medical Informatics, 2019, 129, 49-59.	3.3	35
4	Semi-supervised medical entity recognition: A study on Spanish and Swedish clinical corpora. Journal of Biomedical Informatics, 2017, 71, 16-30.	4.3	28
5	Cardiology record multi-label classification using latent Dirichlet allocation. Computer Methods and Programs in Biomedicine, 2018, 164, 111-119.	4.7	21
6	Representation and treatment of multiword expressions in Basque. , 2004, , .		21
7	Automatic Annotation of Medical Records in Spanish with Disease, Drug and Substance Names. Lecture Notes in Computer Science, 2013, , 536-543.	1.3	19
8	Computer aided classification of diagnostic terms in spanish. Expert Systems With Applications, 2015, 42, 2949-2958.	7.6	12
9	Inferred joint multigram models for medical term normalization according to ICD. International Journal of Medical Informatics, 2018, 110, 111-117.	3.3	10
10	Adverse Drug Event prediction combining shallow analysis and machine learning. , 2014, , .		9
11	IxaMed: Applying Freeling and a Perceptron Sequential Tagger at the Shared Task on Analyzing Clinical Texts. , 2014, , .		7
12	Learning argument/adjunct distinction for Basque. , 2002, , .		6
13	Towards a single proposal in spelling correction. , 1998, , .		4
14	On WordNet Semantic Classes and Dependency Parsing. , 2014, , .		4
15	Application of finite-state transducers to the acquisition of verb subcategorization information. Natural Language Engineering, 2003, 9, 39-48.	2.5	3
16	A section identification tool: Towards HL7 CDA/CCR standardization in Spanish discharge summaries. Journal of Biomedical Informatics, 2021, 121, 103875.	4.3	3
17	Design and Development of a System for the Detection of Agreement Errors in Basque. Lecture Notes in Computer Science, 2005, , 793-802.	1.3	3
18	Using lexical level information in discourse structures for Basque sentiment analysis. , 2017, , .		3

#	Article	IF	Citations
19	Clinical text mining for efficient extraction of drug-allergy reactions. , 2016, , .		2
20	Application of feature propagation to dependency parsing. , 2009, , .		2
21	IXAmed-IE: On-line medical entity identification and ADR event extraction in Spanish. , 2016, , .		1
22	Integrative assignments for CS1 and CS2 through libraries of abstract data types. SIGCSE Bulletin, 1995, 27, 47-49.	0.1	0
23	Syntactic error detection and correction in date expressions using finite-state transducers. Natural Language Engineering, 2011, 17, 145-161.	2.5	0
24	Design and Evaluation of an Agreement Error Detection System: Testing the Effect of Ambiguity, Parser and Corpus Type. Lecture Notes in Computer Science, 2010, , 281-292.	1.3	0
25	Sentimenduen analisia euskaraz. Gogoa (journal), 0, 14, 131-152.	0.0	0
26	Euskararako analizatzaile sintaktiko estatistikoa hobetzeko teknikak. Ekaia (journal), 0, , 19-45.	0.0	0
27	SentiTegi: Semi-manually Created Semantic Oriented Basque Lexicon for Sentiment Analysis. Computacion Y Sistemas, 2018, 22, .	0.3	0
28	Dependentzia Unibertsalen eredura egokitutako euskarazko zuhaitz-bankua. Ekaia (journal), 2019, , 291-307.	0.0	0
29	Morfeus+: Word parsing in Basque beyond morphological segmentation. Word Structure, 2020, 13, 283-315.	0.5	0