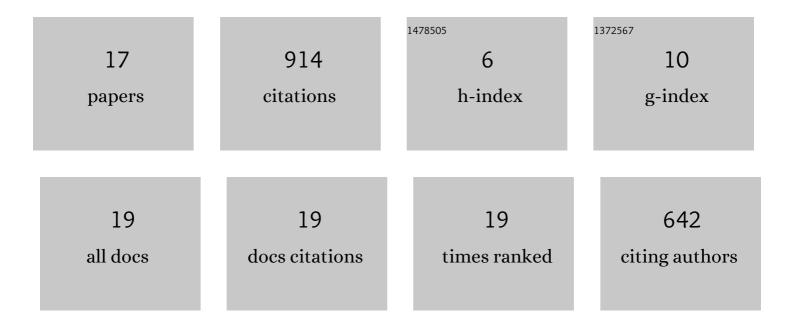
## Salud MarÃ-a Jiménez-Zafra

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8748461/publications.pdf

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<u> Sallid Madãa Ιμάδωνες-Ζαερα</u>

#	Article	IF	CITATIONS
1	SemEval-2016 Task 5: Aspect Based Sentiment Analysis. , 2016, , .		705
2	How do we talk about doctors and drugs? Sentiment analysis in forums expressing opinions for medical domain. Artificial Intelligence in Medicine, 2019, 93, 50-57.	6.5	59
3	Studying the Scope of Negation for Spanish Sentiment Analysis on Twitter. IEEE Transactions on Affective Computing, 2019, 10, 129-141.	8.3	35
4	Combining resources to improve unsupervised sentiment analysis at aspect-level. Journal of Information Science, 2016, 42, 213-229.	3.3	30
5	SFU ReviewSP-NEG: a Spanish corpus annotated with negation for sentiment analysis. A typology of negation patterns. Language Resources and Evaluation, 2018, 52, 533-569.	2.7	22
6	Corpora Annotated with Negation: An Overview. Computational Linguistics, 2020, 46, 1-52.	3.3	13
7	Evaluating feature combination strategies for hate-speech detection in Spanish using linguistic features and transformers. Complex & Intelligent Systems, 2023, 9, 2893-2914.	6.5	13
8	How do sentiments affect virality on Twitter?. Royal Society Open Science, 2021, 8, 201756.	2.4	7
9	Negation detection for sentiment analysis: A case study in Spanish. Natural Language Engineering, 2021, 27, 225-248.	2.5	6
10	Current Approaches and Applications in Natural Language Processing. Applied Sciences (Switzerland), 2022, 12, 4859.	2.5	5
11	Relevance of the SFU Review SP -NEG corpus annotated with the scope of negation for supervised polarity classification in Spanish. Information Processing and Management, 2018, 54, 240-251.	8.6	4
12	SINAI at SemEval-2018 Task 1: Emotion Recognition in Tweets. , 2018, , .		4
13	SINAI at SemEval-2017 Task 4: User based classification. , 2017, , .		3
14	SINAI: Voting System for Twitter Sentiment Analysis. , 2014, , .		3
15	SINAI-DL at SemEval-2019 Task 5: Recurrent networks and data augmentation by paraphrasing. , 2019, , .		2
16	SINAI-DL at SemEval-2019 Task 7: Data Augmentation and Temporal Expressions. , 2019, , .		1
17	SINAI: Voting System for Aspect Based Sentiment Analysis. , 2014, , .		0