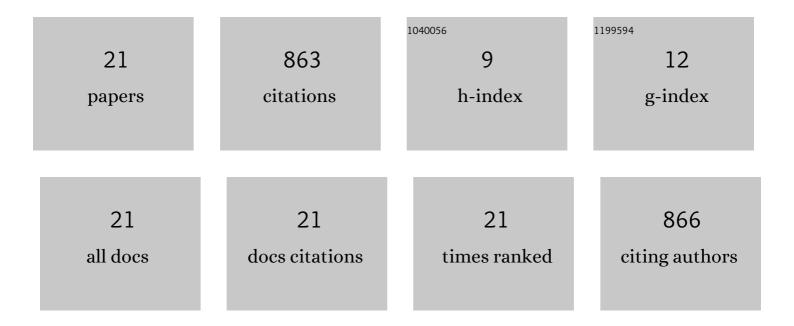
## **Oscar** Araque

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8724140/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	DepecheMood++: A Bilingual Emotion Lexicon Built Through Simple Yet Powerful Techniques. IEEE Transactions on Affective Computing, 2022, 13, 496-507.	8.3	33
2	An Ensemble Method for Radicalization and Hate Speech Detection Online Empowered by Sentic Computing. Cognitive Computation, 2022, 14, 48-61.	5.2	20
3	Transfer Learning with Social Media Content in the Ride-Hailing Domain by Using a Hybrid Machine Learning Architecture. Electronics (Switzerland), 2022, 11, 189.	3.1	1
4	GSITK: A sentiment analysis framework for agile replication and development. SoftwareX, 2022, 17, 100921.	2.6	9
5	The Language of Liberty: A preliminary study. , 2021, , .		3
6	Senpy: A framework for semantic sentiment and emotion analysis services. Knowledge-Based Systems, 2020, 190, 105193.	7.1	6
7	MoralStrength: Exploiting a moral lexicon and embedding similarity for moral foundations prediction. Knowledge-Based Systems, 2020, 191, 105184.	7.1	33
8	JAICOB: A Data Science Chatbot. IEEE Access, 2020, 8, 180672-180680.	4.2	21
9	An Approach for Radicalization Detection Based on Emotion Signals and Semantic Similarity. IEEE Access, 2020, 8, 17877-17891.	4.2	36
10	Radical Text Detection based on Stylometry. , 2020, , .		2
11	A framework for fake review detection in online consumer electronics retailers. Information Processing and Management, 2019, 56, 1234-1244.	8.6	154
12	A semantic similarity-based perspective of affect lexicons for sentiment analysis. Knowledge-Based Systems, 2019, 165, 346-359.	7.1	89
13	GSI-UPM at SemEval-2019 Task 5: Semantic Similarity and Word Embeddings for Multilingual Detection of Hate Speech Against Immigrants and Women on Twitter. , 2019, , .		7
14	Enseñando Big Data con Lápiz, Papel y Tijeras / Teaching Big Data With Pen, Paper and Scissors. Revista Internacional De TecnologÃas En La Educación, 2019, 5, 63-68.	0.2	0
15	A Cognitive Agent for Mining Bugs Reports, Feature Suggestions and Sentiment in a Mobile Application Store. , 2018, , .		7
16	How Well Do Spaniards Sleep? Analysis of Sleep Disorders Based on Twitter Mining. , 2018, , .		4
17	An Emotion Aware Task Automation Architecture Based on Semantic Technologies for Smart Offices. Sensors, 2018, 18, 1499.	3.8	15
18	Enhancing deep learning sentiment analysis with ensemble techniques in social applications. Expert Systems With Applications, 2017, 77, 236-246.	7.6	407

#	ARTICLE	IF	CITATIONS
19	Neural domain adaptation of sentiment lexicons. , 2017, , .		4
20	Mining the Opinionated Web: Classification and Detection of Aspect Contexts for Aspect Based Sentiment Analysis. , 2016, , .		6
21	Senpy: A Pragmatic Linked Sentiment Analysis Framework. , 2016, , .		6