

# Detecting Arabic Cyberbullying Tweets Using Machine

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Citation Report

#	ARTICLE	IF	CITATIONS
1	FAEO-ECNN: cyberbullying detection in social media platforms using topic modelling and deep learning. Multimedia Tools and Applications, 2023, 82, 46611-46650.	3.9	2
2	Arabic Cyberbullying Detection Using Machine Learning: State of the Art Survey. , 2023, , .		1
3	Arabic ChatGPT Tweets Classification Using RoBERTa and BERT Ensemble Model. ACM Transactions on Asian and Low-Resource Language Information Processing, 2023, 22, 1-23.	2.0	4
4	Cyberbullying detection for low-resource languages and dialects: Review of the state of the art. Information Processing and Management, 2023, 60, 103454.	8.6	12
5	Evolutionary Algorithm with Graph Neural Network Driven Cyberbullying Detection on Low Resource Asian Languages. ACM Transactions on Asian and Low-Resource Language Information Processing, 0, , .	2.0	0
6	The Use of a Large Language Model for Cyberbullying Detection. , 2023, 2, 694-707.		1
7	Can Machine Learning Really Detect Cyberbullying?. International Journal of Bullying Prevention, 0, , .	2.2	0
10	Ensemble Learning With Tournament Selected Glowworm Swarm Optimization Algorithm for Cyberbullying Detection on Social Media. IEEE Access, 2023, 11, 123392-123400.	4.2	0
11	Arabic text detection: a survey of recent progress challenges and opportunities. Applied Intelligence, 0, , .	5.3	0
12	A Survey on Shared Perceptions, Help Seeking Patterns and Awareness of Cyber Bullying Among Bangladeshi Citizens. , 2023, , .		0
13	An Ensemble-Based Multi-Classification Machine Learning Classifiers Approach to Detect Multiple Classes of Cyberbullying. Machine Learning and Knowledge Extraction, 2024, 6, 156-170.	5.0	0
14	Toxic language detection: A systematic review of Arabic datasets. Expert Systems, 0, , .	4.5	0
15	Transfer Learning Model for Cyberbullying Detection in Tunisian Social Networks. Communications in Computer and Information Science, 2024, , 62-75.	0.5	0