Cross-Cultural Polarity and Emotion Detection Using Sc Learning on COVID-19 Related Tweets

IEEE Access 8, 181074-181090

DOI: 10.1109/access.2020.3027350

Citation Report

#	Article	IF	CITATIONS
1	Classification of COVID19 Tweets based on Sentimental Analysis. , 2021, , .		5
2	The Impact of Translating Resource-Rich Datasets to Low-Resource Languages Through Multi-Lingual Text Processing. IEEE Access, 2021, 9, 124478-124490.	2.6	14
3	Monitoring Cyber SentiHate Social Behavior During COVID-19 Pandemic in North America. IEEE Access, 2021, 9, 91184-91208.	2.6	8
4	Automated Classification of Societal Sentiments on Twitter With Machine Learning. IEEE Transactions on Technology and Society, 2022, 3, 100-110.	2.4	15
5	Towards Improved Classification Accuracy on Highly Imbalanced Text Dataset Using Deep Neural Language Models. Applied Sciences (Switzerland), 2021, 11, 869.	1.3	32
6	Arabic sentiment analysis about online learning to mitigate covid-19. Journal of Intelligent Systems, 2021, 30, 524-540.	1.2	20
7	Investigating COVID-19 News Across Four Nations: A Topic Modeling and Sentiment Analysis Approach. IEEE Access, 2021, 9, 36645-36656.	2.6	77
8	Application of Ensemble Techniques Based Sentiment Analysis to Assess the Adoption Rate of E-Learning During Covid-19 Among the Spectrum of Learners. Communications in Computer and Information Science, 2021, , 187-202.	0.4	2
9	The Longest Month: Analyzing COVID-19 Vaccination Opinions Dynamics From Tweets in the Month Following the First Vaccine Announcement. IEEE Access, 2021, 9, 33203-33223.	2.6	103
10	A performance comparison of supervised machine learning models for Covid-19 tweets sentiment analysis. PLoS ONE, 2021, 16, e0245909.	1.1	188
11	COVID-19 Discourse on Twitter in Four Asian Countries: Case Study of Risk Communication. Journal of Medical Internet Research, 2021, 23, e23272.	2.1	21
12	Artificial intelligence tools for analyzing emotionally colored information from customer reviews in the service sector. IOP Conference Series: Materials Science and Engineering, 2021, 1069, 012013.	0.3	1
13	Systematic Delineation of Media Polarity on COVID-19 Vaccines in Africa: Computational Linguistic Modeling Study. JMIR Medical Informatics, 2021, 9, e22916.	1.3	19
14	A Novel Ensemble-based Classifier for Detecting the COVID-19 Disease for Infected Patients. Information Systems Frontiers, 2021, 23, 1385-1401.	4.1	15
15	A Proposed Sentiment Analysis Deep Learning Algorithm for Analyzing COVID-19 Tweets. Information Systems Frontiers, 2021, 23, 1417-1429.	4.1	108
16	Sentiment Analysis of Students' Feedback with NLP and Deep Learning: A Systematic Mapping Study. Applied Sciences (Switzerland), 2021, 11, 3986.	1.3	80
17	Modelling the Degree of Emotional Concern: COVID-19 Response in Social Media. Applied Sciences (Switzerland), 2021, 11, 3872.	1.3	4
18	The Evolution of Rumors on a Closed Social Networking Platform During COVID-19: Algorithm Development and Content Study. JMIR Medical Informatics, 2021, 9, e30467.	1.3	1

#	Article	IF	Citations
19	Emotion Sentiment Analysis of Indian Twitter-Data of COVID-19 After Lockdown., 2021, , .		2
20	Research on Sentiment Analysis and Entity Recognition of COVID-19 Based on Multi-task Sentiment Analysis Model in Artificial Intelligence. , 2021, , .		3
21	Evaluating Polarity Trend Amidst the Coronavirus Crisis in Peoples' Attitudes toward the Vaccination Drive. Sustainability, 2021, 13, 5344.	1.6	14
22	A Deep Learning Sentiment Analyser for Social Media Comments in Low-Resource Languages. Electronics (Switzerland), 2021, 10, 1133.	1.8	24
24	Applying and Understanding an Advanced, Novel Deep Learning Approach: A Covid 19, Text Based, Emotions Analysis Study. Information Systems Frontiers, 2021, 23, 1431-1465.	4.1	31
25	Sentimental analysis in student-teacher communication for effective learning. Aggression and Violent Behavior, 2021, , 101629.	1.2	2
26	Topics, Sentiments, and Emotions Triggered by COVID-19-Related Tweets from IRAN and Turkey Official News Agencies. SN Computer Science, 2021, 2, 394.	2.3	5
27	Fearing fear itself: Crowdsourced longitudinal data on Covid-19-related fear in Sweden. PLoS ONE, 2021, 16, e0253371.	1.1	2
29	TClustVID: A novel machine learning classification model to investigate topics and sentiment in COVID-19 tweets. Knowledge-Based Systems, 2021, 226, 107126.	4.0	60
30	Understanding the landscape and propagation of COVID-19 misinformation and its correction on Sina Weibo. Global Health Promotion, 2022, 29, 44-52.	0.7	6
31	Sentiment Analysis and Topic Modeling on Tweets about Online Education during COVID-19. Applied Sciences (Switzerland), 2021, 11, 8438.	1.3	95
32	Enhanced sentiment extraction architecture for social media content analysis using capsule networks. Multimedia Tools and Applications, 2023, 82, 8665-8690.	2.6	7
33	Tracking and analysis of discourse dynamics and polarity during the early Corona pandemic in Iran. Journal of Biomedical Informatics, 2021, 121, 103862.	2.5	7
35	A Language-independent Network to Analyze the Impact of COVID-19 on the World via Sentiment Analysis. ACM Transactions on Internet Technology, 2022, 22, 1-30.	3.0	11
36	Classification Using Backpropagation Neural Network on Tweet Emotion Intensity., 2021,,.		0
37	Improved Identification of Negative Tweets related to Covid-19 Vaccination by Mitigating Class Imbalance. , 2021, , .		2
38	Identification of affective valence of Twitter generated sentiments during the COVID-19 outbreak. Social Network Analysis and Mining, 2021, 11, 108.	1.9	14
39	Deep Learning-Based Methods for Sentiment Analysis on Nepali COVID-19-Related Tweets. Computational Intelligence and Neuroscience, 2021, 2021, 1-11.	1.1	67

#	Article	IF	Citations
40	Temporal Variations and Spatial Disparities in Public Sentiment Toward COVID-19 and Preventive Practices in the United States: Infodemiology Study of Tweets. JMIR Infodemiology, 2021, 1, e31671.	1.0	O
41	The Potential of Machine Learning Algorithms for Sentiment Classification of Students' Feedback on MOOC. Lecture Notes in Networks and Systems, 2022, , 11-22.	0.5	12
42	Influence of the Application of Sentiment Analysis as a Process Improvement in Different Sectors. , 2021, , .		1
43	The Geography of Covid-19 Spread in Italy Using Social Media and Geospatial Data Analytics. International Journal of Intelligence, Security, and Public Affairs, 2021, 23, 228-258.	0.2	1
44	Sentiment Analysis in Social Media Data for Depression Detection Using Artificial Intelligence: A Review. SN Computer Science, 2022, 3, 74.	2.3	75
45	Using data mining to track the information spreading on social media about the COVID-19 outbreak. Electronic Library, 2022, 40, 63-82.	0.8	7
46	Sentiment Analysis using various Machine Learning and Deep Learning Techniques. Journal of the Nigerian Society of Physical Sciences, 0, , 385-394.	0.0	11
47	Fine-Grained Sentiment Analysis of Arabic COVID-19 Tweets Using BERT-Based Transformers and Dynamically Weighted Loss Function. Applied Sciences (Switzerland), 2021, 11, 10694.	1.3	9
48	Real-Time Infoveillance of Moroccan Social Media Users' Sentiments towards the COVID-19 Pandemic and Its Management. International Journal of Environmental Research and Public Health, 2021, 18, 12172.	1.2	4
49	Opinion mining for national security: techniques, domain applications, challenges and research opportunities. Journal of Big Data, 2021, 8, 150.	6.9	8
50	The relationship between sentiment score and COVID-19 cases in the United States. Journal of Information Science, 2023, 49, 1615-1630.	2.0	3
51	Using Content Analysis and Machine Learning to Identify COVID-19 Information Relevant to Low-income Households on Social Media. , 2021, , .		2
52	Public Perception of the Use of Digital Contact-Tracing Tools After the COVID-19 Lockdown: Sentiment Analysis and Opinion Mining. JMIR Formative Research, 2022, 6, e33314.	0.7	2
53	COVID-19 Related Sentiment Analysis Using State-of-the-Art Machine Learning and Deep Learning Techniques. Frontiers in Public Health, 2021, 9, 812735.	1.3	40
54	Spatiotemporal sentiment variation analysis of geotagged COVID-19 tweets from India using a hybrid deep learning model. Scientific Reports, 2022, 12, 1849.	1.6	11
56	Noise Regularized Bidirectional Gated Recurrent Unit with Self-Attention Layer for Text and Emoticon Classification. International Journal of E-Collaboration, 2022, 18, 0-0.	0.4	0
57	A Review on Al-Based Techniques for Tackling COVID-19. Studies in Computational Intelligence, 2022, , 325-336.	0.7	0
58	COVID-19 Vaccine Sensing: Sentiment Analysis and Subject Distillation from Twitter Data. SSRN Electronic Journal, 0, , .	0.4	0

#	Article	IF	Citations
59	Sentiment analysis of Covid 19 Vaccines using Twitter Data. , 2022, , .		2
60	Public Attitudes During the Second Lockdown: Sentiment and Topic Analyses Using Tweets From Ontario, Canada. International Journal of Public Health, 2022, 67, 1604658.	1.0	10
61	Classification of endogenous and exogenous bursts in collective emotions based on Weibo comments during COVID-19. Scientific Reports, 2022, 12, 3120.	1.6	1
62	Emotion diffusion effect: Negative sentiment COVID-19 tweets of public organizations attract more responses from followers. PLoS ONE, 2022, 17, e0264794.	1.1	15
63	Attention-Based RU-BiLSTM Sentiment Analysis Model for Roman Urdu. Applied Sciences (Switzerland), 2022, 12, 3641.	1.3	14
64	Fake news and COVID-19 vaccination. , 2021, , .		0
65	COVID'19 in India: Emotion of the Nation A novel Spatio-Temporal Unsupervised Sentiment Analysis. , 2021, , .		0
66	Analysing Student's Sentiment on Virtual Learning Experience during COVID-19 Crisis. , 2021, , .		0
67	An Arabic Egyptian Dialect COVID-19 Twitter Dataset (ArECTD)., 2021, , .		1
68	DeepEmotex: Classifying Emotion in Text Messages using Deep Transfer Learning. , 2021, , .		3
69	Unlocking the Public Perception of COVID-19 Vaccination Process on Social Media., 2021,,.		0
70	An Automated Approach forÂAnalysing Students Feedback Using Sentiment Analysis Techniques. Communications in Computer and Information Science, 2022, , 228-239.	0.4	3
72	Twitter sentiment analysis using ensemble based deep learning model towards COVID-19 in India and European countries. Pattern Recognition Letters, 2022, 158, 164-170.	2.6	33
73	Tracking discussions of complementary, alternative, and integrative medicine in the context of the COVID-19 pandemic: a month-by-month sentiment analysis of Twitter data. BMC Complementary Medicine and Therapies, 2022, 22, 105.	1.2	4
74	The medical and societal impact of big data analytics and artificial intelligence applications in combating pandemics: A review focused on Covid-19. Social Science and Medicine, 2022, 301, 114973.	1.8	13
75	Sentiment Analysis and Stance Detection in Turkish Tweets About COVID-19 Vaccination. Advances in Web Technologies and Engineering Book Series, 2022, , 371-387.	0.4	5
76	COVID-19 Vaccination Decision-Making Approach and the Sentiments of Indian Citizens. , 2022, , .		0
77	Fighting Anti-Asian Hate in and After the COVID-19 Crisis With Big Data Analytics. Advances in Data Mining and Database Management Book Series, 2022, , 291-315.	0.4	0

#	Article	IF	CITATIONS
78	Sentiment Analysis on COVID-19 Twitter Data Streams Using Deep Belief Neural Networks. Computational Intelligence and Neuroscience, 2022, 2022, 1-11.	1.1	7
79	Semantic Analysis and Topic Modelling of Web-Scrapped COVID-19 Tweet Corpora through Data Mining Methodologies. Healthcare (Switzerland), 2022, 10, 881.	1.0	8
80	Adverse Mentions, Negative Sentiment, and Emotions in COVID-19 Vaccine Tweets and Their Association with Vaccination Uptake: Global Comparison of 192 Countries. Vaccines, 2022, 10, 735.	2.1	8
81	Sarcasm Over Time and Across Platforms: Does the Way We Express Sarcasm Change?. IEEE Access, 2022, 10, 55958-55987.	2.6	2
82	Leveraging Tweets for Artificial Intelligence Driven Sentiment Analysis on the COVID-19 Pandemic. Healthcare (Switzerland), 2022, 10, 910.	1.0	3
83	COVID-19 analytics: Towards the effect of vaccine brands through analyzing public sentiment of tweets. Informatics in Medicine Unlocked, 2022, 31, 100969.	1.9	6
84	A Review of the Trends and Challenges in Adopting Natural Language Processing Methods for Education Feedback Analysis. IEEE Access, 2022, 10, 56720-56739.	2.6	37
85	COVID-19 Tweets Classification Based on a Hybrid Word Embedding Method. Big Data and Cognitive Computing, 2022, 6, 58.	2.9	13
86	The impact of synthetic text generation for sentiment analysis using GAN based models. Egyptian Informatics Journal, 2022, 23, 547-557.	4.4	13
87	Exploration of COVID 19 Tweets Data for the Prediction of Negative Ontologies through Deep Learning Techniques. , 2022, , .		2
88	Emotion Detection and Quotations using CNN., 2022,,.		0
89	Social Network Analysis of COVID-19 Sentiments: 10 Metropolitan Cities in Italy. International Journal of Environmental Research and Public Health, 2022, 19, 7720.	1.2	2
90	Understanding Entertainment Trends during COVID-19 in Saudi Arabia. Information (Switzerland), 2022, 13, 308.	1.7	1
92	Analyzing Tweeting Patterns and Public Engagement on Twitter During the Recognition Period of the COVID-19 Pandemic: A Study of Two U.S. States. IEEE Access, 2022, 10, 72879-72894.	2.6	4
93	A large-scale analysis of COVID-19 tweets in the Arab region. Social Network Analysis and Mining, 2022, 12, .	1.9	3
94	Human-annotated dataset for social media sentiment analysis for Albanian language. Data in Brief, 2022, 43, 108436.	0.5	1
95	Twitter Sentiment Analysis of COVID-19 Vaccine Based on BiLSTM with Attention Mechanism. , 2022, , .		2
96	XInet Parallel Hybrid Network Sentiment Analysis Based on Sentiment Word Augmentation., 2022,,.		1

#	Article	IF	CITATIONS
97	Visualizing Social Media Research in the Age of COVID-19. Information (Switzerland), 2022, 13, 372.	1.7	5
98	How do practitioners view Arctic shipping Routes? a cognitive appraisal approach. Transportation Research, Part D: Transport and Environment, 2022, 110, 103432.	3.2	3
99	Social media-based COVID-19 sentiment classification model using Bi-LSTM. Expert Systems With Applications, 2023, 212, 118710.	4.4	41
100	Sentiment-Based Spatiotemporal Prediction Framework for Pandemic Outbreaks Awareness Using Social Networks Data Classification. IEEE Access, 2022, 10, 76434-76469.	2.6	2
101	Combination of GRU and CNN Deep Learning Models for Sentiment Analysis on French Customer Reviews Using XLNet Model. IEEE Engineering Management Review, 2023, 51, 41-51.	1.0	4
102	Analysis of COVID-19 Epidemic Disease Dynamics Using Deep Learning. Lecture Notes on Data Engineering and Communications Technologies, 2022, , 323-334.	0.5	1
103	Sentiment Polarity andÂEmotion Detection fromÂTweets Using Distant Supervision andÂDeep Learning Models. Lecture Notes in Computer Science, 2022, , 13-23.	1.0	1
104	The Emotional Anatomy of the Wuhan Lockdown: Sentiment Analysis Using Weibo Data. JMIR Formative Research, 2022, 6, e37698.	0.7	2
105	Sentiment Analysis using BLSTM-ResNet on Textual Images. , 2022, , .		2
106	Analysis of Insider Threats in the Healthcare Industry: A Text Mining Approach. Information (Switzerland), 2022, 13, 404.	1.7	4
107	Computational Linguistics Based Emotion Detection and Classification Model on Social Networking Data. Applied Sciences (Switzerland), 2022, 12, 9680.	1.3	3
108	Spatio-Temporal Sentiment Mining of COVID-19 Arabic Social Media. ISPRS International Journal of Geo-Information, 2022, 11, 476.	1.4	5
109	Quest_SA: Preprocessing Method for Closed-Ended Questionnaires Using Sentiment Analysis through Polarity. Mobile Information Systems, 2022, 2022, 1-12.	0.4	0
110	A Natural Language Processing (NLP) Evaluation on COVID-19 Rumour Dataset Using Deep Learning Techniques. Computational Intelligence and Neuroscience, 2022, 2022, 1-17.	1.1	4
111	Machine learning and Lexical Semantic-based Sentiment Analysis for Determining the Impacts of the COVID-19 Vaccine., 2021,,.		1
112	Sentiment Analysis on Movie Reviews Dataset Using Support Vector Machines and Ensemble Learning. International Journal of Information Technology and Web Engineering, 2022, 17, 1-23.	1.2	3
113	COVID-19 Outbreak Forecasting Based on Vaccine Rates and Tweets Classification. Computational Intelligence and Neuroscience, 2022, 2022, 1-16.	1.1	2
114	Roman Urdu Sentiment Analysis Using Transfer Learning. Applied Sciences (Switzerland), 2022, 12, 10344.	1.3	10

#	Article	IF	CITATIONS
115	Is #SDG13 Trending Online? Insights from Climate Change Discussions on Twitter. Information Systems Frontiers, 2023, 25, 199-219.	4.1	5
116	COVID-19 vaccine sensing: Sentiment analysis and subject distillation from twitter data. , 2022, 8, 100016.		5
117	COVID-19 sentiment analysis using college subreddit data. PLoS ONE, 2022, 17, e0275862.	1.1	3
118	Sentiment Analysis ofÂTweets Using Deep Learning. Lecture Notes in Computer Science, 2022, , 106-117.	1.0	2
119	Sentiment Analysis of Tweets During the COVID-19 Pandemic Using Multinomial Logistic Regression. International Journal of Software Innovation, 2022, 11, 1-16.	0.3	2
120	Textual emotion detection in health: Advances and applications. Journal of Biomedical Informatics, 2023, 137, 104258.	2.5	6
121	PANDEMİ SÜRECİNDE TOPLUM GÖRÜŞÜNÜN DUYGU ANALİZİ YÖNTEMİYLE İNCELENMESÄ Akademi Dergisi, 0, , .	°: JÜRKA 0.4	å°γe Ã−RNEÄ
122	A Study onÂDifferent Text Representation Methods forÂtheÂNegative Selection Algorithm. Lecture Notes in Networks and Systems, 2023, , 302-311.	0.5	0
123	The COVID-19 Infodemic on Twitter: A Space and Time Topic Analysis of the Brazilian Immunization Program and Public Trust. Tropical Medicine and Infectious Disease, 2022, 7, 425.	0.9	4
124	Machine learning techniques for emotion detection and sentiment analysis: current state, challenges, and future directions. Behaviour and Information Technology, 2024, 43, 139-164.	2.5	8
125	Topic Modeling, Sentiment Analysis and Text Summarization for Analyzing News Headlines and Articles. Communications in Computer and Information Science, 2022, , 220-239.	0.4	3
126	Deep learning-based user experience evaluation in distance learning. Cluster Computing, 2024, 27, 443-455.	3.5	3
127	Arabic Tweets-Based Sentiment Analysis to Investigate the Impact of COVID-19 in KSA: A Deep Learning Approach. Big Data and Cognitive Computing, 2023, 7, 16.	2.9	19
128	COVID-19 Tweet Analysis using Deep Convolutional Neural Network (DCNN)-BERT. , 2022, , .		0
129	Detecting Depression in Reddit Posts using Hybrid Deep Learning Model LSTM-CNN., 2022,,.		0
130	Recent Trends in Deep Learning for Natural Language Processing and Scope for Asian Languages. , 2022, , .		1
131	DPG-LSTM: An Enhanced LSTM Framework for Sentiment Analysis in Social Media Text Based on Dependency Parsing and GCN. Applied Sciences (Switzerland), 2023, 13, 354.	1.3	3
132	Social Media Mining and Analysis to support authorities in COVID-19 pandemic preparedness. , 2022, , .		0

#	Article	IF	CITATIONS
133	Machine Learning Techniques for Sentiment Analysis of COVID-19-Related Twitter Data. IEEE Access, 2023, 11, 14778-14803.	2.6	7
134	Beyond Sentiment Analysis: A Review of Recent Trends in Text Based Sentiment Analysis and Emotion Detection. Journal of Advanced Computational Intelligence and Intelligent Informatics, 2023, 27, 84-95.	0.5	10
135	A Review of Social Media Data Utilization for the Prediction of Disease Outbreaks and Understanding Public Perception. Big Data and Cognitive Computing, 2023, 7, 72.	2.9	1
136	Analyzing web descriptions of cybersecurity breaches in the healthcare provider sector: A content analytics research method. Computers and Security, 2023, 129, 103185.	4.0	1
137	An embedded LSTM based scheme for depression detection and analysis. Procedia Computer Science, 2022, 215, 166-175.	1.2	2
138	Fake News Detection Model on Social Media by Leveraging Sentiment Analysis of News Content and Emotion Analysis of Users' Comments. Sensors, 2023, 23, 1748.	2.1	10
139	LSTM-DGWO-Based Sentiment Analysis Framework for Analyzing Online Customer Reviews. Computational Intelligence and Neuroscience, 2023, 2023, 1-19.	1.1	3
140	A new sentiment analysis method to detect and Analyse sentiments of Covid-19 moroccan tweets using a recommender approach. Multimedia Tools and Applications, 2023, 82, 27819-27838.	2.6	3
141	A Comparative Survey of Multimodal Multilabel Sentiment Analysis and Its Applications Initiated Due to the Impact of COVID-19. , 2022, , .		0
142	Sentiment analysis and emotion detection of post-COVID educational Tweets: Jordan case. Social Network Analysis and Mining, 2023, 13, .	1.9	3
143	Sentiment Analysis of Customer on a Restaurant Using Review in Twitter. Cognitive Science and Technology, 2023, , 541-550.	0.2	0
144	Soaring Energy Prices: Understanding Public Engagement on Twitter Using Sentiment Analysis and Topic Modeling With Transformers. IEEE Access, 2023, 11, 26541-26553.	2.6	1
145	DFM: Deep Fusion Model for COVID-19 Vaccine Sentiment Analysis. Lecture Notes in Networks and Systems, 2023, , 227-235.	0.5	1
146	Hybrid Deep Model for Sentiment Analysis of COVID-19 Twitter Data. , 2022, , .		0
147	Design of Covid19 Detection Based On Relative Eccentric Feature Selection Using Deep Vectored Regressive Neural Network for Corona Virus. , 2022, , .		0
148	Comparing Deep and Machine Learning Models for Sentiment and Emotion Classification from Vaccine #sideffects., 2022,,.		0
149	Evaluating the Impact of Sentiments in Decision Making: A Review. , 2023, , .		0
150	DeepSentiParsBERT: A Deep Learning Model for Persian Sentiment Analysis Using ParsBERT., 2023, , .		2

#	ARTICLE	IF	CITATIONS
151	Prediction Based on Sentiment Analysis and Deep Learning. Smart Innovation, Systems and Technologies, 2023, , 1-12.	0.5	0
155	Human Behavior and Emotion Detection Mechanism Using Artificial Intelligence Technology. Lecture Notes in Electrical Engineering, 2023, , 799-810.	0.3	0
158	A Review of Depressive Disorder Detection Based on Sentiment Analysis. Lecture Notes in Networks and Systems, 2023, , 175-188.	0.5	0
160	Categorization of emotions based on facial expressions. AIP Conference Proceedings, 2023, , .	0.3	0
161	Machine Learning Applied in Emotion Classification: A Survey on Dataset, Techniques, and Trends for Text Based Documents. , 2023, , .		0
163	Mining Twitter data on Covid-19 for sentiment analysis using SVM algorithm. AIP Conference Proceedings, 2023, , .	0.3	0
164	Datasets for Medical Sentiment Analysis. , 2023, , 37-42.		0
167	Twitter Sentiment Analysis of Cross-Cultural Perspectives on Climate Change. Lecture Notes in Computer Science, 2023, , 392-406.	1.0	0
169	Sentiment Classification of Indonesian Emotion Related to Vaccination Event using LSTM., 2023,,.		0
171	Information asymmetry in healthcare using decision making technologies in Covid 19. AIP Conference Proceedings, 2023, , .	0.3	0
172	A Multipronged Approach for Modeling Menopausal Health Using Ensemble Learning. , 2023, , .		0
173	Social neuroscience: inferring mental states in social media. , 2024, , 15-39.		0
177	Depression inducing emotion detector in online social networks. AIP Conference Proceedings, 2023, , .	0.3	0
178	A Systematic View of Sentiment Analysis on Different Techniques, Challenges, and Future Directions in COVID-19. Advances in Computational Intelligence and Robotics Book Series, 2023, , 243-257.	0.4	0
179	Overcoming the Challenges in Multi-class Context-Based Sentiment Analysis. Lecture Notes in Networks and Systems, 2023, , 711-726.	0.5	0
181	COVID-19 in the UK: Sentiment and Emotion Analysis of Tweets Over Time. Lecture Notes in Networks and Systems, 2023, , 519-535.	0.5	0
182	Application of big data analytics for health care – A study on COVID-19. AIP Conference Proceedings, 2023, , .	0.3	0
187	Mining and Analysis of Search Interests Related to Online Learning Platforms from Different Countries Since the Beginning of COVID-19. Lecture Notes in Computer Science, 2023, , 280-307.	1.0	0

#	Article	IF	Citations
188	Sentiment Analysis of Tweets during Covid-19 Lockdown in India., 2023, , .		0
189	Advancing Twitter Sentiment Analysis: An Ensemble Approach with Transformer-XL, RoBERTa, and XGBoost., 2023, , .		O
192	Golden Tortoise Beetle Optimizer with Deep Learning Based Emotion Detection in Social Media. , 2023, , .		0
193	Analysis of Social Media Data Using Contextual Embedding Leverage Models with Convolutional Neural Networks. , 2023, , .		0
194	Sentiment Analysis in social media: Handling Noisy Data and Detecting Sarcasm Using a Deep Learning Approach. , 2023, , .		0
200	Sentiment Analysis on Online Social Networking Data for the Identification of Depression Using Several AI Techniques: A Literature Review. , 2023, , .		0
201	Unlocking Insights. Advances in Computational Intelligence and Robotics Book Series, 2023, , 238-250.	0.4	0
203	Emotion Detection Using Machine Learning Algorithms: A Multiclass Sentiment Analysis Approach. Lecture Notes in Electrical Engineering, 2024, , 503-511.	0.3	O
204	Investigation of Big Data for Human Emotion Detection using Deep Learning., 2023,,.		0
205	The sentiment analysis and emotion detection of COVID-19 online education tweets using ML techniques. AIP Conference Proceedings, 2024, , .	0.3	О