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A Deep Learning Framework for Detection of COVID-19 Fake News on Social Media Platforms

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11	Counter Fake News Using AI. <i>International Journal of Advanced Research in Science, Communication and Technology</i> , 592-596	0.5	
10	A survey of uncover misleading and cyberbullying on social media for public health.		0
9	Hybrid Deep Learning Algorithm for Forecasting SARS-CoV-2 Daily Infections and Death Cases. 2022 , 11, 620		2
8	A Systematic Literature Review and Meta-Analysis of Studies on Online Fake News Detection. 2022 , 13, 527		0
7	IDGMS: a One-Stop Graph Mining System for Infectious Diseases. 2022 ,		0
6	Intelligent Health Care and Diseases Management System: Multi-Day-Ahead Predictions of COVID-19. 2023 , 11, 1051		0
5	Machine Learning-Based Identifications of COVID-19 Fake News Using Biomedical Information Extraction. 2023 , 7, 46		0
4	Identifying Fake News in the Russian-Ukrainian Conflict Using Machine Learning. 2023 , 546-557		0
3	CovidMis20: COVID-19 Misinformation Detection System on Twitter Tweets Using Deep Learning Models. 2023 , 466-479		0
2	A Machine Learning and Deep Learning Based Approach to Detect Inaccurate Health Information in Bengali Language. 2023 ,		0
1	Analyzing Online Fake News Using Latent Semantic Analysis: Case of USA Election Campaign. 2023 , 7, 81		0