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Analysis of COVID-19 clinical trials: A data-driven, ontology-based, and natural language processing approach

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12	Addressing Biodisaster X Threats With Artificial Intelligence and 6G Technologies: Literature Review and Critical Insights. <i>Journal of Medical Internet Research</i> , <b>2021</b> , 23, e26109	7.6	4
11	The application of artificial intelligence and data integration in COVID-19 studies: a scoping review. <i>Journal of the American Medical Informatics Association: JAMIA</i> , <b>2021</b> , 28, 2050-2067	8.6	4
10	Government plans in the 2016 and 2021 Peruvian presidential elections: A natural language processing analysis of the health chapters. <i>Wellcome Open Research</i> , 6, 177	4.8	
9	Correlation between the environmental parameters with outbreak pattern of COVID-19: A district level investigation based on yearlong period in India.		
8	A machine-learning scraping tool for data fusion in the analysis of sentiments about pandemics for supporting business decisions with human-centric AI explanations. <i>PeerJ Computer Science</i> , <b>2021</b> , 7, e7137	3.7	3
7	Government plans in the 2016 and 2021 Peruvian presidential elections: A natural language processing analysis of the health chapters. <i>Wellcome Open Research</i> , 6, 177	4.8	
6	NaijaCovidAPI: an application programming interface for retrieval of COVID19 data from the Nigerian Center for Disease Control web platform. <i>F1000Research</i> , 10, 1227	3.6	
5	Government plans in the 2016 and 2021 Peruvian presidential elections: A natural language processing analysis of the health chapters. <i>Wellcome Open Research</i> , 6, 177	4.8	
4	Government plans in the 2016 and 2021 Peruvian presidential elections: A natural language processing analysis of the health chapters. <i>Wellcome Open Research</i> , 6, 177	4.8	
3	Covid19/IT the digital side of Covid19: A picture from Italy with clustering and taxonomy. <i>PLoS ONE</i> , <b>2022</b> , 17, e0269687	3.7	
2	Semantic Web and Internet of Things in e-Health for Covid-19. <b>2022</b> , 195-210		0
1	Government plans in the 2016 and 2021 Peruvian presidential elections: A natural language processing analysis of the health chapters. 6, 177		0