ARTIGO	Autores	Conferencia (Local de Publicação)	Repositorio (PubMed Capes, ACM IEEE)	Citações (Google Scholar)	Plataforma (WhatsApp, Telegram, Discord, WeChat, etc)	País	conjunto de dados utilizados para fazer analise (Não usou, mensagens, entrevistas, coleta, dado fornecido por usuario). survey de outros artigos...	Tamanho do dataset (Se tiver)	Tópico dos dados (Politica, Saúde, Outro?)	Desafios apontados (ambiente é criptografado, é anonimo, é dificil de rastrear, não da pra checar veracidade, viraliza muito facil etc etc)	Soluções propostas (Modelo de IA para detecção de desinformação, arquitetura específica para checar os fatos, colaboração com agencia de fact-checking, mudanças nas diretrizes e funcionamento das plataformas)	Quais os principais problemas de desinformação enfrentados nessas plataformas?	Quais as características dessas plataformas que favorecem o espalhamento de desinformação	Quais os meios de combate à desinformação tem sido aplicado nessas plataformas
Everyday non-partisan fake news: Sharing behavior, platform specificity, and detection			PubMed											
Covid-19 Protesters and the Far Right on Telegram: Co-Conspirators or Accidental Bedfellows?			PubMed		Telegram									
Fake News and vaccine hesitancy in the COVID-19 pandemic in Brazil			PubMed			Brasil								
COVID-19, a tale of two pandemics: novel coronavirus and fake news messaging			PubMed											
Social Media and the Influence of Fake News on Global Health Interventions: Implications for a Study on Dengue in Brazil			PubMed			Brasil								
Fact or Fake? An analysis of disinformation regarding the Covid-19 pandemic in Brazil			PubMed			Brasil								
How people interact with a chatbot against disinformation and fake news in COVID-19 in Brazil: The CoronaAI case			PubMed			Brasil								
Antecedents and Consequences of Misinformation Sharing Behavior among Adults on Social Media during COVID-19			PubMed											
A Relationship-Centered and Culturally Informed Approach to Studying Misinformation on COVID-19			PubMed											
Assessing the Validity of Health Messages Used by the Saudi Public in WhatsApp			PubMed		WhatsApp	Arábia Saudita								
COVID-19 Information Dissemination Using the WeChat Communication Index: Retrospective Analysis Study			PubMed		WhatsApp									
Exploratory study of the hoaxes spread via WhatsApp in Spain to prevent and/or cure COVID-19			PubMed			Espanha								
How Official Social Media Affected the Infodemic among Adults during the First Wave of COVID-19 in China			PubMed			China								
COVID-19-Associated Misinformation Across the South Asian Diaspora: Qualitative Study of WhatsApp Messages			PubMed		WhatsApp									
Dynamics of social corrections to peers sharing COVID-19 misinformation on WhatsApp in Brazil			PubMed		WhatsApp	Brasil								
COVID-19 Infodemic: A study on the Fragile Five countries			PubMed											
The importance of social media users' responses in tacking digital COVID-19 misinformation in Africa			PubMed											
Demographic Factors Influencing the Impact of Coronavirus-Related Misinformation on WhatsApp: Cross-sectional Questionnaire Study			PubMed		WhatsApp									
A deep dive into COVID-19-related messages on WhatsApp in Pakistan			PubMed		WhatsApp	Paquistão								
Debunking highly prevalent health misinformation using audio dramas delivered by WhatsApp: evidence from a randomised controlled trial in Sierra Leone			PubMed		WhatsApp	Serra Leoa								
Misinformation on social networks during the novel coronavirus pandemic: a quali-quantitative case study of Brazil			PubMed			Brasil								
COVID-19 Related Misinformation on Social Media: A Qualitative Study from Iran			PubMed			Irã								
Mechanism of WeChat's Impact on Public Risk Perception During COVID-19			PubMed		WeChat									
Hot Topic Recognition of Health Rumors Based on Anti-Rumor Articles on the WeChat Official Account Platform: Topic Modeling			PubMed		WeChat									
The Electoral Misinformation Nexus: How News Consumption, Platform Use, and Trust in News Influence Belief in Electoral Misinformation			PubMed											
Countering misinformation via WhatsApp: Preliminary evidence from the COVID-19 pandemic in Zimbabwe			PubMed		WhatsApp	Zimbábue								
Wildfire-Like Effect of a WhatsApp Campaign to Mobilize a Group of Predominantly Health Professionals With a University Degree on a Health Issue: Infodemiology Study			PubMed		WhatsApp									
Perceived Information Overload and Unverified Information Sharing on WeChat Amid the COVID-19 Pandemic: A Moderated Mediation Model of Anxiety and Perceived Herd			PubMed		WeChat									
Tracking Private WhatsApp Discourse About COVID-19 in Singapore: Longitudinal Infodemiology Study			PubMed		WhatsApp									

Measuring the Burden of Infodemics: Summary of the Methods and Results of the Fifth WHO Infodemic Management Conference			PubMed											