Review of: "Information Technology for Detecting Fakes and Propaganda Based on Machine Learning and Sentiment Analysis"

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Potential competing interests: No potential competing interests to declare.

The article titled, "Information Technology for Detecting Fakes and Propaganda Based on Machine Learning and Sentiment Analysis" provides a comprehensive study of modern approaches used to identify fakes and propaganda. Also, a machine learning tool for pattern recognition and adaptation that facilitates real-time analysis is elaborated.

Overall, the paper is well written in terms of topic understanding. But, I think my concern is about the data source, and I suggest the authors must address these concerns.

Also, TextBlob, VADER, and Flair, all three are sentiment analysis tools and perform well in terms of accuracy of sentiment calculation. Authors may also have used these libraries.

Also, the following references may be cited:

https://doi.org/10.3390/su151310008.

https://doi.org/10.3390/ijerph20010432

Rest is good.