## **Works Cited**

Barnes, M., & Sax, P. E. (2020). Challenges of "Return to Work" in an Ongoing Pandemic. *New England Journal of Medicine*. doi:10.1056/nejmsr2019953

This perspective article written in the New England Journal of Medicine explains the challenges that have been faced when keeping essential services open and when attempting to reopen businesses. It explains the various measures that are being taken to keep people safe and why they are necessary. This article provides a general outlook on the situation and the different safety precautions that are being taken, which is what many of the tweets that were studied relate to. Safety measures are supported by the majority of twitter users in the small sample that was coded, so this could be a helpful secondary source to validate that opinion.

Cherney, K. (2020, March 18). Does Wearing a Mask Protect You from the Flu and Other Viruses? Retrieved from <a href="https://www.healthline.com/health/cold-flu/mask">https://www.healthline.com/health/cold-flu/mask</a>

This Healthline article explains how wearing masks is an effective way to reduce the spread of the coronavirus. Cherney defends this claim with multiple scientific studies and introduces the different types of masks. Many of the Tweets with the hashtag "Covid19" discuss masks, most in an effort to normalize wearing them, therefore this could be a helpful article to reference.

Cillizza, C. (2020, June 25). Donald Trump has been suggesting the coronavirus is under control for 156 days now. Retrieved from

https://www.cnn.com/2020/06/25/politics/donald-trump-coronavirus-downplaying/index.html

This CNN article discusses the way President Trump has responded to the coronavirus, and how he still has yet to understand or comment on the severity of the virus. Trump continuously claims the virus is going away soon, which most scientific research proves to be inaccurate. 15 of the  $\sim$ 100 tweets studied with the hashtag "Covid19" mentioned politics or Trump specifically, therefore the two subjects are closely linked.

Kristof, N. (2020, May 20). Let's Remember That the Coronavirus Is Still a Mystery. Retrieved from https://www.nytimes.com/2020/05/20/opinion/us-coronavirus-reopening.html

This article in the New York Times written by Nicholas Kristof explains the degree of uncertainty with the coronavirus. He discusses how little epidemiologists truly know about the virus and how the virus has differed from expectations in multiple ways. The mystery that still surrounds the coronavirus is interesting because many of the ~100 tweets studied with the

hashtag "Covid19" seemed certain, not unsure at all, while few were questioning a situation or idea.

Wise, J. (2020). Covid-19: Risk of second wave is very real, say researchers. *The British Medical Journal*, M2294. doi:10.1136/bmj.m2294

This article from the British Medical Journal suggests that a second wave of the coronavirus is imminent and that those who are indicating that the virus is over or that herd immunity has been achieved are incorrect. This article further explains the continuous need for caution and safety measures. This position is widely supported by the majority of Twitter users according to the small sample that was analyzed. Because the tweets and this article reinforce one another, it could be a valuable source.