

## Call for studies for a meta-analysis on COVID-19 conspiracy theories

Dear Colleagues,

We are conducting a meta-analysis on the relationships between conspiracy beliefs and pandemic-related health attitudes, behaviors and intentions. We are interested in published data, unpublished data, and data that are currently under review/in press.

To meet our inclusion criteria, the study needs to:

1. Be quantitative (cross-sectional, experimental, longitudinal) and conducted within the context of the COVID-19 pandemic;
2. Include a measure of conspiracy beliefs;
3. Include a measure of prevention behaviors and/or attitudes toward pandemic-related health attitudes, behaviors and intentions, including but not limited to: social distancing, mask wearing, vaccination, adherence to other COVID-19 regulations;
4. A statistic expressing the association of conspiracy beliefs with prevention behaviors and/or attitudes toward prevention behaviors (e.g., correlation coefficient).

If you have any (un)published work that might be relevant, we would very much appreciate if you could send it to [k.m.bierwiazzonek@psykologi.uio.no](mailto:k.m.bierwiazzonek@psykologi.uio.no) so we can include it in our meta-analysis. In the case of unpublished data, we will be grateful for correlation matrices with relevant correlations along with a brief description of the sample (sample type, average age, % of male participants, education, socioeconomic status, date and country of data collection), as well as datasets with relevant variables.

Thank you for your time and consideration!