

EXHIBIT C
Toxicology of Cloud Seeding

A representative selection of a few papers and links

Barium toxicity	https://pubchem.ncbi.nlm.nih.gov/compound/5355457#section=Toxicity
Combustible Compositions for Generating Aerosols, Particularly Suitable for Cloud Modification and Weather Control and Aerosolization Process: PATENT Number: Re29142	https://patents.google.com/patent/USRE29142E/en
Correlation between environmental pollution indicators and COVID-19 pandemic: A brief study in Californian context	https://pubmed.ncbi.nlm.nih.gov/32405084
Efficient formation of stratospheric aerosol for climate engineering by emission of condensable vapor from aircraft	https://agupubs.onlinelibrary.wiley.com/doi/10.1029/2010GL043975
Human Health Risk Assessment for Aluminium, Aluminium Oxide, and Aluminium Hydroxide	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2782734
Impacts of aviation fuel sulfur content on climate and human health	https://www.researchgate.net/publication/280096209_Impacts_of_aviation_fuel_sulfur_content_on_climate_and_human_health
Injection of Sulphate Aerosols	https://phys.org/news/2018-10-sulfate-aerosols-stratosphere-unintended-consequences.html
Lithium toxicity	https://pubchem.ncbi.nlm.nih.gov/compound/3028194#section=Toxicity
Models suggest injection of sulfate aerosols into the stratosphere could have unintended consequences	https://phys.org/news/2018-10-sulfate-aerosols-stratosphere-unintended-consequences.html
Scientists Pin Blame for Some Coronavirus Deaths on Air Pollution, Pfas, and Other Chemicals	https://theintercept.com/2020/06/26/coronavirus-toxic-chemicals-pfas-bpa
Sulfuric acid by sulfur dioxide in clouds	https://www.atsdr.cdc.gov/toxfaqs/tfacts116.pdf
The Promises and Perils of Geoengineering	https://www.academia.edu/8566675