

# Honey Bees and Geoengineering

Research has suggested that aluminum from geoengineering activities could be contributing to the decline in bee populations. Studies have found that bees are at risk of consuming toxic amounts of aluminum and nickel from flowers growing in contaminated soil. One possible source of soil contamination with aluminum is through geoengineering practices, which involve the release of substances like aluminum barium, strontium oxide, and sulfates into the atmosphere.

Dr. Russell Blaylock, a neurosurgeon, has linked the increased incidence of neurodegenerative diseases in humans to the inhalation of aerosolized aluminum. He explains that nanoparticles of aluminum can easily penetrate the brain through various routes, including the blood and olfactory nerves, leading to potential health impacts similar to those seen in neurodegenerative diseases such as Alzheimer's disease.

Given that bees are much smaller than humans, they are likely to be especially affected by these particles, which can easily pass through their olfactory neural tracts and affect parts of their brain. This suggests that geoengineering activities might be exacerbating the decline in bee populations by exposing them to harmful levels of aluminum.

*AI-generated answer.*