5G Harms Bees, Trees and Birds



Research finds bees and pollinators absorb the higher frequencies of 5G — between 3%-370% higher — leading scientists to warn, "This could lead to changes in insect behavior, physiology and morphology over time."



Wireless frequencies interfere with bird's navigation systems, their circadian rhythms, and can harm their development and reproduction, according to studies on avian migration patterns and deployment of wireless antennas.



Research shows that trees can be harmed by the radiation from cellular antennas. Effects include altered growth, thinner cell walls and adverse biochemical changes.

Trees play a vital role in mitigating climate change, sequestering millions of tons of carbon that would otherwise pollute our climate. The installation of 5G equipment often requires heavy pruning and digging. This will clearly impact the canopy and root system of our trees.