

WILDLIFE

Wireless & EMFs

Scientific research links exposure to numerous health impacts:

Birds

Wireless frequencies have been found to interfere with birds' navigation systems.

Experimental studies have found harm to embryonic development.



Insects

Studies have reported impacts to flight, foraging and feeding, short-term memory as well as increased mortality. Studies on bees have found several impacts including decreased egg laying rate and reduced colony strength.



Mice, Rats & Bunnies

An NIH rat study found “clear evidence” of an association with cancer, as well as DNA damage and lower birth weights.

Yale mice studies found hyperactivity, memory damage and altered brain function.

Reproductive impacts include sperm damage and decreased ovarian follicles.



Trees and plants

EMF exposure can alter plant growth patterns and lead to thinner cell walls. A decade-long study documented significant tree damage from prolonged **exposure** to cell tower radiation.



Amphibians

Tadpoles exposed to cell tower radiation had altered behavior, asynchronous growth and a significantly higher mortality rate.



Fish

Studies on zebrafish have found significant behavioral changes, including alterations in swimming patterns, anxiety-like responses, and cognitive and memory deficits.

