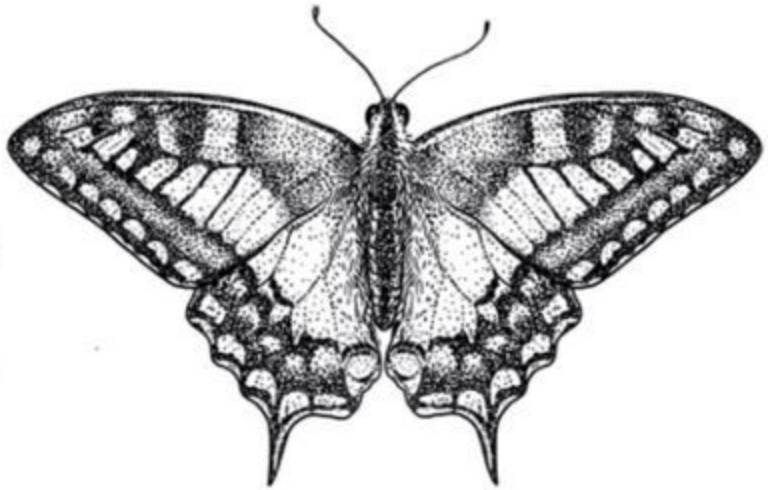
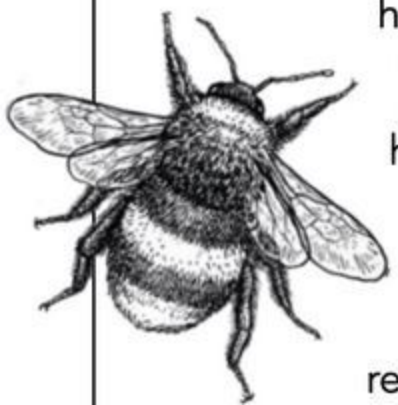
How 5G Could Dramatically Alter Our Natural World

Scientists have proven that radio frequency (RF) radiation can be absorbed by insects, raising internal temperatures, interfering with reproduction or triggering other responses. This has dramatic implications for our natural world as purveyors of 5G technology push ahead with their plans to blanket the country with powerful 4G/5G antennas.



Honeybees are critical to our nation's food supply. They pollinate our crops, increasing yields and improving quality crops. In fact, many of the foods we eat every day would not exist without the pollinating work of honeybees at bloom time.



Scientists have found that insects like honeybees can be dramatically affected by high frequencies associated with 5G. These higher frequencies can raise the bee's internal temperature, leading to changes in behavior and physiology, with unknown and unpredictable results.

RF radiation can disrupt the magnetic "compass" that many migrating birds and insects use, causing disorientation and possibly disrupting migration patterns.

More than fifty percent of beetle pupae exposed to RF radiation failed to develop normally compared to a control group, resulting in inconsistent maturation of body parts. Twenty-five percent of the exposed beetles died.

