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Title: Does wind power generate radiation Zhihu

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There is no direct evidence from which to draw any conclusions on an association between electromagnetic radiation produced by wind farms and health effects. The risk of blade glint ...

A major eye-opener is that wind turbine manufacture results in horrific environmental degradation (also see here and here). A lot of this happens in China so it is conveniently out of sight.

For example, the EMF from an electric can opener can reach 60  $\mu$ T, while wind turbines generate only around 0.44  $\mu$ T at a distance of 1 meter, dropping below 0.1  $\mu$ T at 4 meters.

Wind turbines have been a topic of debate, with some people reporting symptoms like dizziness, headaches, and sleep disturbances. However, the scientific evidence to date does not ...

Non-ionizing radiation, which includes the electromagnetic fields produced by wind turbines, does not carry enough energy to cause damage to biological tissue, making it substantially ...

The present work examines in an exemplary approach the radioecological footprint of wind turbine production and operation in a life cycle analysis. The results help to identify high ...

Here I will give a quickie overview of a radiation source that most people have never heard about. Lobbyists and other politically correct parties paint industrial wind energy as "free, ...

Problem: Why Are People Worried About Power Generation Radiation? You've probably heard claims like "wind turbines cause cancer" or "solar panels emit dangerous rays." But wait--are these ...

Multiple studies have found that the electromagnetic fields (EMFs) generated by wind turbines are lower than those generated by most common household appliances and that they easily ...

While this "export of doses" is a very general issue in today's globalised economy, the present work focuses on radiological risk arising from the mining of rare-earth minerals for the ...

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