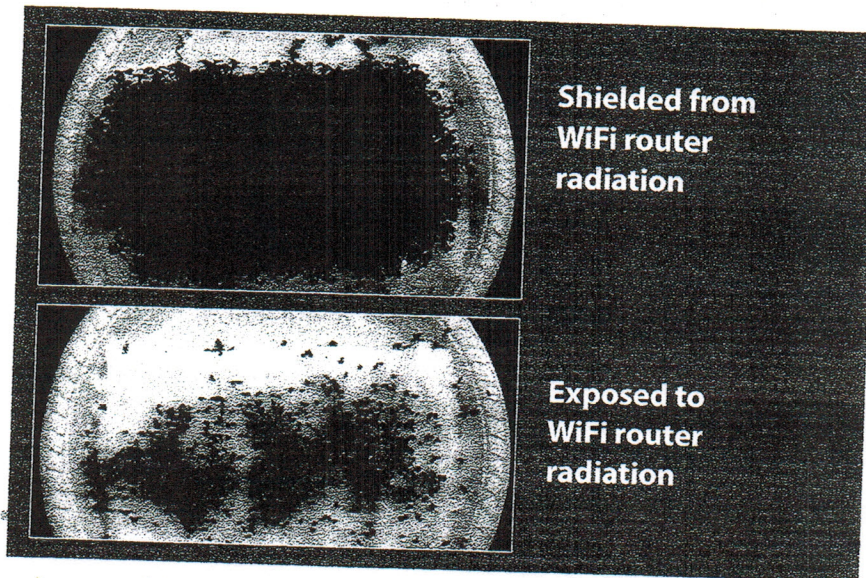


Hidden Dangers by Captain Jerry G. Flynn

May, 2013: Denmark – Wi-Fi router radiation prevents cress seeds from growing

A grade nine student from Denmark performed a 12-day experiment, exposing one sample of cress seeds to the RF radiation from a Wi-Fi router, while shielding the other sample from the Wi-Fi RF radiation.



► www.activistpost.com/2016/01/cell-tower-radiation-prevents-garden-cress-seed-germination-in-danish-experiment.html (OR <https://tinyurl.com/y2yd263q>)

2014: New Zealand – Wi-Fi kills boy

See the very sad story of a 10-year-old who died of brain tumors after 15 months of high Wi-Fi exposure, perhaps the first death clearly linked with Wi-Fi.

► www.naturalnews.com/043542_Wi-Fi_EMF_radiation_New_Zealand_boy.html

2014: U.S. – Open letter to U.S. President Obama – concern for children's brains and bodies

Dr. Devra Davis, PhD, Nobel-co-Laureate, wrote President Obama urging him to endorse fiber optic cable instead of Wi-Fi in schools and communities as countries such as Korea, Latvia, Romania, Bulgaria and the Czech Republic have done. "Stop this insane experiment."

► www.jhnewsandguide.com/opinion/guest_shot/let-s-not-be-clueless-about-wireless/article_2da337b3-f082-5168-a372-5d6edd43fd0d.html (OR <https://tinyurl.com/yyvbwvtv>)

Wireless keyboards

Newer keyboards use the same frequency that microwave ovens use to cook food and heat liquids: 2.4GHz. But keyboards emit PULSED radiation which is more dangerous than a microwave oven's continuous wave. Typical keyboards have an output power of 4.5V/13mA and a range of 30 meters – in ALL directions.

► www.logitech.com/images/pdf/emea_business/2.4ghz_white_paper.pdf

- ▶ From *The Health Effects of Electrical Pollution*, National Foundation for Alternative Medicine
- ▶ <http://smartmeterharm.files.wordpress.com/2012/12/1-smart-meter-problems-dec-2012-final.pdf>
(OR <https://tinyurl.com/osrymeh>)

Explanation – “Dirty” electricity

“Dirty” electricity is also called high frequency transients or HFTs. “Clean” electricity is when the electricity we use appears on a monitor screen as a pure, clean 50 Hz or 60 Hz (i.e., cycles per second) sinusoidal voltage and/or current waveform without any form of distortion. Dirty electricity refers to the HFTs that ride on this sinusoidal wave. Examples of dirty electricity or HFTs being present can be seen on a display monitor each time an electronic device (such as a laptop computer) or appliance (all of which run on DC current) is plugged into a 60 HZ AC outlet (such as when one charges a cell phone, an electric razor, etc.), or from Smart meters, which also convert their DC power to your household 110V AC power, or solar panels, whose DC current needs to be switched to 110V AC current, etc.

Other causes of dirty electricity include: switched mode power supplies, doorbell transformers, electric blankets, heating pads (of all kinds), recessed ceiling light fixtures, furnace control circuits, refrigerators, TV top and stereo, amplified antennas, light dimmers, aquarium heaters, screw-in photocells, low-energy compact (screw-in) fluorescent lights, touch control lamps, and clean air machines (table top and furnace type).

- ▶ <http://tdworld.com/overhead-transmission/smarter-approach-resolving-power-line-noise>
(OR <https://tinyurl.com/y34w9p66>)

Dirty electricity can be substantially filtered or reduced by using what are called “Stetzer filters” which, if properly placed, can reduce HFTs to an acceptable (safe) level. To determine where a Stetzer filter should be added and how many filters are required one needs a Stetzer meter (see the internet for an explanation of both).

1994: Canada, France – Dirty electricity found to cause 16.6 times increase in lung cancers

McGill University study found up to a 16.6 fold increased risk of developing lung cancer amongst utility workers most exposed to HFTs with a “very clear” exposure-response relationship. Hydro Quebec refused to allow further analysis and buried the report.

- ▶ www.electricalpollution.com/Lloyd_Morganexcerpts.html

2010: Global – Dirty electricity

“Electrification and the Diseases of Civilization,” by Samuel Milham, MD, MPH, the scientist who first alerted the world about the frightening link between occupational exposure to electromagnetic fields and human diseases.

- ▶ www.sammilham.com/

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