Electromagnetic Pollution: Why Aren't Consumers Made Aware Of It?

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Pollution! It's a trendy but gloomy word designating something most people try to avoid contributing to, but not many folks realize what causes it and how it affects them.

Humans and technology are the primary contributors to ALL pollution, either inadvertently or deliberately. Manufacturing processes; obtaining raw materials and resources (mining and forest destruction, etc.); and technological 'advances' – more often than not – are the major contributors along with vehicular exhausts and ever-increasing road traffic.

Man-made pollution and its devastating ecological and adverse health effects have been referred to as "anthropogenic activity," meaning *changes made in Nature made by people*. Here are some of the more commonly known pollution problems:

Agricultural; Air; Chemical; Hazardous Waste; Light; Noise; Radioactive; Soil; Thermal and Water

However, the above pollution listing is not complete! Missing are:

Electromagnetic frequencies (EMFs); Microwave Radiofrequencies (RFs); Non-thermal Radiation; and Solar Radiation Management (SRM), aka "chemtrails" or weather geoengineering

Only one—SRM—of the above four pollution sources is visible to humans, if only we will look up from our cell or iPhones to see what's happening in the skies above our heads.



Estelas de condensación dejadas por aviones una mañana del pasado septiembre en Barcelona (con Collserola a la izquierda) / Jeroni Lorente

Source



Source

The other three are invisible to the naked human eye, but not to human physiology and other living organisms, including plant life!

Let me ask, *Can you see the wind?* No! What you actually see are the effects of wind blowing, in most cases, i.e., trash, leaves, etc. being displaced and scattered, but you really cannot see the wind *per se*. You can feel it, though! You can see a tornado cloud formed by the wind, but wind per se is not visible to the naked eye.

That is the analogy I like to use to explain *Electromagnetic frequencies, Radiofrequencies, and Non-thermal radiation,* which the microwave industry and its premiere professional association ICNIRP *pontificate* does NOT exist! However, ICNIPR acknowledges Thermal effects!

Even though the human eye cannot see electromagnetic frequencies in most cases, they certainly exist; can be 'seen' using certain monitoring equipment specifically built to measure them [1-2]—so they are proven to be there! However and though unseen, their presence in the atmosphere is real, all-pervading and contribute to the sea of electromagnetic frequencies we constantly are being bombarded with – or, as some would say, mildly 'electrocuted' by!

The current obsession with cell phones, iPhones, Smart phones and other microwave-propelled technologies, e.g., Wi-Fi, AMI Smart Meters, Routers, LAN networks, etc., create pollution few are aware of but all are affected by adversely.

Please refer to my article *Cell Phone And Microwave Information Consumers REALLY Ought To Know* to understand what's involved with cell phone activity and how it affects your body.

Each time anyone uses a cell phone, or any tech product which uses microwaves to operate, electromagnetic frequency pollution (RF) is created that contributes to electromagnetic hypersensitivity (EHS) [3] health issues, which become cumulative in the body until you cannot think and function properly.

According to statistics, 3.2% of Californians; 9% of Germans; and 5% of the Swiss population complained of EHS! [4]

Researchers estimate that approximately 3% of the population has severe symptoms of EHS, and another 35% of the population has moderate symptoms such as an impaired immune system and chronic illness (Havas, 2007). [5]

That is the unknown side effect of unseen microwave activity pollution and EMFs/RFs, which often strikes out of the blue—or so it seems after prolonged cell phone and other electromagnetic frequency exposures for years—and then life becomes the nightmare you never thought it could be. Just ask anyone who has EHS! Are you aware EHS is recognized as a disability under the Americans with Disabilities Act?

Is addiction to a cell phone and electromagnetic technology really worth it?

References:

- [1] http://www.emfields-solutions.com/detectors/overview.asp
- [2] https://www.electricsense.com/product_category/emf-meters/
- [3] http://www.who.int/peh-emf/publications/reports/EHS_Proceedings_June2006.pdf
- [4] http://www.newsweek.com/2016/07/08/electromagnetic-hypersensitivity-wifi-allergies-474404.html
- [5] http://www.weepinitiative.org/livingwithEHS.html

Resources:

Types of Pollution http://greenliving.lovetoknow.com/Types_of_Pollution

Doctors Present Evidence of Wireless Radiation Impacts Upon Children
May 3, 2016 – Baltimore, Maryland
54 minutes
https://www.youtube.com/watch?feature=player_embedded&v=_ScEwqpaSYE#t=68

How much electromagnetic radiation am I exposed to? http://phys.org/print381572752.html

EMF/RF and Electromagnetic Hypersensitivity Clinic Dr. William Rae, MD / Environmental Health Center 8345 Walnut Hill Ln # 220, Dallas, Texas Phone: (214) 368-4132 https://youtu.be/Y06y4S_5GSg?t=2722

Source: https://www.activistpost.com/2017/12/electromagnetic-pollution-arent-consumers-made-aware.html