

Headaches or Migraines? Brain Fog? ADHD?
Memory Loss? Poor Concentration? Dizziness?
Skin Problems? Muscle Aches and Pains?
Depression? Anxiety? Numbness? Tingling?
Tinnitus? Muscle Aches and Pains? Insomnia?
Digestive Issues? Infertility? Asthma?
Heart Palpitations? Light Sensitivity?
Chronic Fatigue? Cancers?
Or other symptoms from unexplained causes?

If you or any family member are affected, be aware that Electro-Magnetic Frequencies (EMFs) might be to blame.

- There are medical links between EMF pollution and 'unexplainable' chronic symptoms.
- Over-stimulation by technology, modern processed diets and a sedentary lifestyle are causing adolescents to show dementia-like symptoms.
- Find out the different types of EMF and why you should avoid them.
- People are ignoring this threat you need to act to halt the roll-out of 5G until independent safety studies conclude safety to all life.

The roll-out of 5G, the fifth generation of telecommunication technology will substantially increase exposure to radiofrequency radiation. Thus, in addition to the urgent need for new guidelines on current exposure, a moratorium on the roll-out of 5G should be implemented.

Dr. Lennart Hardell, Swedish oncologist with long-term research in this area.

Find out more: Youtube - 5gawareness info@5gawareness.com

5GAwareness.com

Harmful effects of radio frequency radiation are already proven

Even before 5G was proposed, dozens of petitions and appeals[7] by international scientists, including the Freiburger Appeal signed by over 3,000 physicians, called for a halt to the expansion of wireless technology and a moratorium on new base stations.[8]

In 2015, 215 scientists from 41 countries communicated their alarm to the United Nations (UN) and World Health Organization (WHO).[9] They stated that "numerous recent scientific publications have shown that EMF [electromagnetic fields] affects living organisms at levels well below most international and national guidelines". More than 10,000 peer-reviewed scientific studies demonstrate harm to human health from RF radiation.[10] [11] Effects include:

Alteration of heart rhythm[12]` Altered gene expression[13]

Altered metabolism[14]

Altered stem cell development[15]

Cancers[16]

Cardiovascular disease[17]

Cognitive impairment[18]

DNA damage[19]

Impacts on general well-being[20]

Increased free radicals[21]

Learning and memory deficits[22]

Impaired sperm function and quality[23]

Miscarriage[24]

Neurological damage[25]

Obesity and diabetes[26]

Oxidative stress[27]

Effects in children include autism,[28] attention deficit hyperactivity disorder (ADHD)[29][30] and asthma.[31]

Damage goes well beyond the human race, as there is abundant evidence of harm to diverse plant- and wildlife[32][33] and laboratory animals, including:

Ants[34]

Birds[35][36]

Forests[37]

Frogs[38]

Fruit flies[39]

Honey bees[40]

Insects[41]

Mammals[42]

Mice[43][44]

Plants[45]

Rats[46] Trees[47]

Negative microbiological effects[48] have also been

The WHO's International Agency for Research on Cancer (IARC) concluded in 2011 that RF radiation of frequencies 30 kHz - 300 GHz are possibly carcinogenic to humans (Group 2B).[49] However, recent evidence, including the latest studies on cell phone use and brain cancer risks, indicate that RF radiation is proven carcinogenic to humans[50] and should now be classified as a "Group 1 carcinogen" along with tobacco smoke and asbestos.

Most contemporary wireless signals are pulsemodulated. Harm is caused by both the high-frequency carrier wave and the low-frequency pulsations.[51]

Information from https://www.5gspaceappeal.org/the-appeal and Alliance for Natural Health ANH@2019 anhinternational.org

For full article and full references please see: https://www.5gspaceappeal.org/the-appeal

References

[7] Governments and organizations that ban or warn against wireless technology. Cellular Phone Task Force website. http://www.cellphonetaskforce.org/governments-and-organizations-that-ban-or-warn-against-wireless-technology/. Accessed June 10, 2018. Continually updated.

[8] The International Doctors Appeal (Freiburger Appeal). http://freiburger-appell-2012.info/en/home.php?lang=EN. Published in 2012. Accessed June 10, 2018.

[9] International appeal: scientists call for protection from non-ionizing electromagnetic field exposure. International EMS-cientist Appeal website. https://emfscientist.org/index.php/emf-scientist-appeal. Published May 11, 2015. Accessed June 10, 2018. As of March 2018, 237 EMF scientists from 41 nations had signed the Appeal.

[10] Glaser 2. Cumulated index to the bibliography of reported biological phenofmena ("effects") and clinical manifestations attributed to microwave and radio-frequency radiation: report, supplements (no. 1-9). BEMS nevelter (8-1 through 8-464). 1971-1981. http://www.cellphonetaskforce.org/wy-content/uploads/2018/06/Gory-Glasers-index.pdf Accessed June 26, 2018. Report and 9 supplements issued by Naval Medical Research Institute, Bethesda, MD; Research Division. Bureau of Medicina & Surgery, Dept. of the Navy, Washington, DC; Electromagnetic Radiation Project Office, Naval Medical Research & Development Command, Bethesda, MD; Naval Surface Weapons Center, Dahlgren, VA, and National Institute for Occupational Safety and Health, Rockville, MD. Index by Julie Moore and Associates, Riverside, CA, 1984. Lt. Zorach Glaser, PhD, catalogued 5,083 studies, Dools and conference reports for the US Navy through 1981.

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[14] Volkow ND, Tomasi D, Wang G-J, et al. Effects of cell phone radiofrequency signal exposure on brain glucose metabolism. JAMA. 2012;305(8):808-813. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3184892. Accessed June 17, 2018.

[15] Eghlidospour M, Ghanbari A, Mortazavi S, Azari H. Effects of radiofrequency exposure emitted from a GSM mobile phone on proliferation, differentiation, and apoptosis of neural stem cells. Anat Cell Biol. 2017;50(2):115-123. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5509895. Accessed June 17, 2018.

www.incl.nini.nimi.gov/pini.naruce/armci.5030633, accessed juile 17, 2016.

[16] Hardell L, Carlberg C. Mobile phones, cordless phones and the risk for brain tumors. Int J Oncol.2009;35(1):5-17.

https://www.spandidos-publications.com/ijo/35/17/s/download. Accessed June 17, 2018.

[17] Bandara P, Weller S. Cardiovascular disease: Time to identify emerging environmental risk factors. Eur J Prev Cardiol. 2017;24(17):1819-1823. http://journals.sagepub.com/doi/10.1177/2047487317734898. Accessed June 17, 2018. [18] Deshmukh P et al. Cognitive impairment and neurogenotoxic effects in rats exposed to low-intensity microwave radiation. Int J Toxicol. 2015;34(3):284-290. doi: 10.1177/1091581815574348.

radiation. Int J Toxicol. 2015;34(3):284-290. doi: 10.1177/1091581815574348.

[19] Zothansiama, Zosanguzuli M, Lalramdinpuil M, Jagelia GC. Impact of radiofrequency radiation on DNA damage and antioxidants in peripheral blood lymphocytes of humans residing in the vicinity of mobile phone base stations. Electromag Biol Med. 2017;36(3):295-305. doi: 10.1080/15368378.2017.1350584.

[20] Zwamborn A, Vossen S, van Leersum B, Ouwens M, Mäkel W. Effects of Global Communication system radio-frequency fields on Well Being and Cognitive Functions of human subjects with and without subjective complaints. TNO Report FEL-03-C148. The Hague: TNO Physics and Electronics Laboratory, 2003. http://www.milieugezondheid.be/dossiers/gsm/TNO_rapport_Nederland_sept_2003.pdf. Accessed June 16, 2018.

[21] Hawas M. When theory and observation collidie: Can non-ionizing radiation cause cancer? Environ Pollut. 2017;221:501-505. doi: 10.1016/j.envpol.2016.10.118.

[22] Narayanan SN, Kumar RS, Potu BK, Nayak S, Mailankot M. Spatial memory performance of Wistar rats exposed to mobile phone. Clinics. 2009;64(3):231-234. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2666459. Accessed June

17, 2016. [23] Houston BJ, Nixon B, King BV, De Iuliis GN, Aitken RJ. The effects of radiofrequency electromagnetic radiation on sperm function. Reproduction. 2016;152(6):R263-R266. http://www.reproduction-online.org/content/152/6/R263.long Accessed June 17, 2018.

Accessed June 17, 2018. [24] Han J, Cao Z, Liu X, Zhang W, Zhang S. Effect of early pregnancy electromagnetic field exposure on embryo growth ceasing. Wei Sheng Yan Jiu. 2010;39(3):349-52 (in Chinese). https://www.ncbi.nlm.nih.gov/pubmed/20568468. [25] Salford LG, Brun AE, Eberhardt JL, Malmgren L, Persson BRR. Nerve cell damage in mammalian brain after exposure to microwaves from GSM mobile phones. Environ Health Perspect. 2003;111(7):881-883. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1241519/pdf/ehp0111-000881.pdf. Accessed June 17, 2018.

pmcarrucies/PMC.1241519/pdf/ehp0111-000881.pdf. Accessed June 17, 2018.

[26] Milham S. Evidence that dirty electricity is causing the worldwide epidemics of obesity and diabetes. Electromagn Biol Med. 2014;33(1):75-78. doi: 10.3109/15368378.2013.783853.

[27] Yakymenko I, Tsybulin O, Sidorik E, Henshel D, Kyrylenko O, Kyrylenko S. Oxidative mechanisms of biological activity of low-intensity radiofrequency radiation. Electromagn Biol Med. 2016;35(2):186-202. doi: 10.3109/15368378.2015.1043557.

I u. 3 LUX 1 3 3083 / 8 . 2013 . 104 355 / .

[28] Herbert M, Sage C. Findings in autism (ASD) consistent with electromagnetic fields (EMF) and radiofrequency radiation (RFR). In: Sage C. Carpenter D., eds. Biolnitiative Report: A Rationale for a Biologically-Based Public Exposure Standard for Electromagnetic Radiation. Sec. 20. Sage Associates; 2012. http://www.bioinitiative.org/report/wp-content/uploads/gf8/sec20_2012_Findings_in_Autism.pdf. Accessed June 29, 2018.

[29] Divan HA, Kheifets L, Obel C, Olsen J. Prenatal and postnatal exposure to cell phone use and behavioral problems in children. Epidemiology 2008;19: 523–529. http://www.wifiinschools.com/uploads/3/0/4/2/3042232/divan_08_prenatal_postnatal

postnatal [30] Divan HA, Kheifets L, Obel C, Olsen J. Cell phone use and behavioural problems in young children. J Epidemiol Community Health. 2010;66(6):524-529. doi: 10.1136/jech.2010.115402. Accessed July 16, 2018. [31] Li D-K, Chen H, Odouli R. Maternal exposure to magnate fields during pregnancy in relation to the risk of asthma in offspring. Arch Pediatr Adoless Med. 2011;165(10):945-950. https://jamanetwork.com/journals/jamapediatrics/fullarticle/1107612. Accessed June 29, 2018. [32] Warnke U. Bees, Birds and Mankind: Destroying Nature by "Electrosmog." Competence Initiative for the Protection of Humanity, Environment and Democracy; 2009. www.naturalscience.org/wp-content/bulpolads/2015/01/kompetenzinitiative-ev_study_bees-birds-and-mankind. 04-08_english.pdf. Accessed June 10, 2018.

Rompleteitzinitative-ev_study_Dees-prints-and-markint_04-06_enginsh.pdr. Accessed June 10, 2018.
[33] Balmori A. Electromagnetic pollution from phone masts. Effects on wildlife. Pathophysiology. 2009;16:191-199.
[34] Cammaerts MC, Johansson O. Ants can be used as bio-indicators to reveal biological effects of electromagnetic waves from some wireless apparatus. Electromagnetic waves from some wireless apparatus. Electromagnetic waves from some wireless apparatus. Electromagnetic waves from some wireless apparatus.

[35] Broomhall M. Report detailing the exodus of species from the Mt. Nardi area of the Nightcap National Park World Heritage Area during a 15-year period (2000-2015). Report for the United Nations Educational Scientific and Cultural Organization (UNESCO). https://ehtrust.org/wp-content/uploads/Mt-Nardi-Wildlife-Report-to-UNESCO-FINAL.pdf. Accessed June 17, 2018.

[36] Kordas D. Birds and Trees of Northern Greece: Changes since the Advent of 4G Wireless. 2017. https://einarflydal.files.wordpress.com/2017/08/kordas-birds-and-trees-of-northern-greece-2017-final.pdf. Accessed June 29, 2018. [37] Waldmann-Selsam C, Balmori-de la Puente A, Breunig H, Balmori Al. Radiofrequency radiation in juryes trees around mobile phone base stations. Sci Total Environ. 2016;572:554-569. doi: 10.1016/j.scitotenv.2016.08.045.

[38] Balmori A. Mobile phone mast effects on common frog (Rana temporaria) tadpoles: The city turned into a laboratory. Electromagn Biol Med. 2010(1-2):31-35. doi: 10.3109/15368371003685363.

[39] Margaritis LH, Manta AK, Kokkaliaris KD, et al. Drosophila oogenesis as a bio-marker responding to EMF sources. Electromagn Biol Med. 2014;33(3):165-189. doi: 10.3109/15368378.2013.800102.

[40] Kumar NR, Sangwan S, Badotra P. Exposure to cell phone radiations produces biochemical changes in worker honey bees. Toxicol Int. 2011;18(1):70-72. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3052591. Accessed June 17, 2018. (4) Hallmon A. Efectos de las radiaciones electromagnéticas de la teléfonia móvil sobre los insectos. Ecosistemas. 2006;15(1):87-95. https://www.revistaecosistemas.net/index.php/ecosistemas/article/ download/520/495. Accessed June 17, 2018.

[42] Balmori A. The incidence of electromagnetic pollution on wild mammals: A new "poison" with a sloweffect on nature? Environmentalist. 2010;30(1):90-97. doi: 10.1007/s10669-009-9248-y

[43] Magras IN, Xenos TD. RF radiation-induced changes in the prenatal development of mice. Bioelectromagnetics 1997;18(6):455-461. http://collectiveactionquebec.com/uploads/8/09/7/80976394/exhibit_r-62_magras_mice_study.pdf. Accessed June 17, 2018.

Accessed June 17, 2018.
[44] Otiloloju AA, Osunkalu VO, Oduware R, et al. Haematological effects of radiofrequency radiation from GSM base stations on four successive generations (F1 – F4) of albino mice, Mus Musculus. J Environ Occup Sci. 2012;1(1):17-22.
https://www.ejmanager.com/mnstemps/62/62-1332160631.pdf?t=1532966199. Accessed July 30, 2018.
[45] Magone I. The effect of electromagnetic radiation from the Skrunda Radio Location Station on Spirodela polyrhiza (L.) Schleiden cultures. Sci Total Environ. 1996;180(1):75-80. doi: 0048-9697(95)04922-3.

[46] Nittby H, Brun A, Strömblad S, et al. Nonthermal GSM RF and ELF EMF effects upon rat BBB permeability. Environmentalist. 2011;31(2):140-148. doi: 10.1007/s10669-011-9307-z.

[47] Haggerty K. Adverse influence of radio frequency background on trembling aspen seedlings: Preliminary observations. International Journal of Forestry Research. 2010; Article ID 836278. http://downloads.hindawi.com/journals/ijfr/2010/836278.pdf. Accessed June 17, 2018.

[48] Taheri M, Mortazavi SM, Moradi M, et al. Evaluation of the effect of radiofrequency radiation emitted from Wi-Fi router and mobile phone simulator on the antibacterial susceptibility of pathogenic bacteria Listeria monocytogenes and Escherichia coli. Dose Response. 2017;15(1):1559325816688527. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5298474. Accessed June 18, 2018.

PMC5298474. Accessed June 18, 2018. [49] International Agency for Research on Cancer. Non-ionizing radiation, part 2: radiofrequency electromagnetic fields. In: IARC Monographs on the Evaluation of Carcinogenic Risks to Humans. Vol 102. Lyon, France: WHO Press; 2013. http://monographs.iarc/fr/Erk/Monographs/vol102/mono102.pdf. Accessed July 2, 2018. [50] Carlberg M, Hardell L. Evaluation of mobile phone and cordless phone use and glioma risk using the Bradford Hill viewpoints from 1965 on association and causation. Biomed Res Int. 2017;9218486. https://www.ncbi.nlm.nih.gov/pmc/ articles/PMC5376494. Accessed June 17, 2018.

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[5]1 Blackman CF. Evidence for disruption by the modulating signal. In: Sage C, Carpenter D., eds. Biolinitative Report:
A Rationale for a Biologically-Based Public Exposure Standard for Electromagnetic Radiation. Sec. 15. Sage Associates;
2012. http://www.biolinitative.org/report/wp-content/uploads/pdfs/sec15_2007_Modulation_Blackman.pdf. Accessed
June 19, 2018_cell_phone_use.pdf. Accessed June 29, 2018.