

MAIN REFERENCES on EMF AND HEALTH
related also to the Nicosia Declaration 2017
Updated on December 2018

1. [American Association of Paediatrics \(AAP\), responds to study showing link between cell phone radiation, tumors in rats.](#) *AAP News*, 2016.
2. Adams, Jessica A., et al. "[Effect of mobile telephones on sperm quality: A systematic review and meta-analysis.](#)" *Environmental International*, vol. 70, 2014, pp. 106-12.
3. American Academy of Environmental Medicine (AAEM), 2012
4. American to the Federal Communications Commission (FCC) in 2013
5. ANSES, 2016. "[Exposition aux radiofréquences et santé des enfants.](#)"
6. Aldad T.S., [Gan C.](#), [Gao Xiao-Bing](#), Taylor S.H., *Sci Rep.* 2012; 2: 312. PMID: PMC3306017, "[Fetal Radiofrequency Radiation Exposure From 800-1900 Mhz-Rated Cellular Telephones Affects Neurodevelopment and Behavior in Mice](#)"
8. Atasoy H.I. et al, 2013. Immunohistopathologic demonstration of deleterious effects on growing rattestes of radiofrequency waves emitted from conventional Wi-Fi devices. *Journal of Pediatric Urology* 9(2): 223-229
<https://www.ncbi.nlm.nih.gov/pubmed/23718180>
9. Avendaño C. et al 2012. [Use of laptop computers connected to internet through Wi-Fi decreases human sperm motility and increases sperm DNA fragmentation.](#) *Fertility and Sterility* 97(1): 39-45.
10. 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.
11. Beadaa Mohammed Evaluation of children exposure to electromagnetic fields of mobile phones using age-specific head models with age-dependent dielectric properties, 2017 IEEE Citation information: DOI 10.1109/ACCESS.2017.2767074, IEEE Access
12. Bellieni C.V and I. Pinto Fetal and Neonatal effects of EMFs , Bioinitiative Report 2012, section 19
13. Belyaev, I. Dean A., Eger H., Hubmann G., Jandrisovits R., Kern M. Kundi M., Moshammer H., Lercher P., Müller K., Oberfeld G/, Ohnsorge P., Pelzmann P., Scheingraber C. and Thill R. EUROPAEM EMF Guideline 2016 for the prevention, diagnosis and treatment of EMF-related health problems and illnesses, *Rev Environ Health* 2016
14. Bio Initiative 2012, updated 2014, & supplement summary for public
15. Bio Initiative Report 2012 and updates 2014 2015,2017 Neurological Effects of Non-Ionizing Electromagnetic Fields 2014 Supplement (www.bioinitiative.org)
16. Bioinitiative 2012 sect 19 Fetal and Neonatal Effects of EMF by prof Carlo V. Bellieni, MD and Dr. Iole Pinto,
17. Birks L et al 2017 Maternal cell phone use during pregnancy and child behavioural problems in five birth cohorts, *Environ Int* 2017 Jul;104:122-
[j.envint.2017.03.024](https://doi.org/10.1016/j.envint.2017.03.024). Epub 2017 Apr 7.

18. Brussels International Scientific Declaration on Electromagnetic Hypersensitivity and Multiple Chemical Sensitivity. ECRI Institute. http://eceri-institute.org/fichiers/1441982765_Statement_EN_DEFINITIF.pdf, Published 2015. Accessed June 10, 2018.
19. Carlberg, Michael and Lennart Hardell. "[Evaluation of Mobile Phone and Cordless Phone Use and Glioma Risk Using the Bradford Hill Viewpoints from 1965 on Association or Causation.](#)" *BioMed Research International*, 2017.
20. Castellanos F. X. Development trajectories of brain volume abnormalities in children and adolescents with attention-deficit/hyperactivity disorder. *JAMA* 288, 1740-48 (2002). [[PubMed](#)]
21. Castellanos F. X. & Tannock R. Neuroscience of attention deficit/hyperactivity disorder: the search for endophenotypes. *Nat Rev Neurosci* 3, 617-28 (2002). [[PubMed](#)]
22. Çelik, Ömer, et al. *Journal of Chemical Neuroanatomy* 75(B):134-139 (2015). "[Oxidative Stress of Brain and Liver is Increased by Wi-Fi \(2.45 GHz\) Exposure of Rats During Pregnancy and the Development of Newborns.](#)"
23. Conrado Avenda et al (2012) Use of laptop computers connected to internet through Wi-Fi decreases human sperm motility and increases sperm DNA fragmentation, *Sterility and Fertility* , V97, No1
24. **Council of Europe: Resolution 1815**, May 2011
25. Council on Communications and Media, 2011, **Media Use by Children Younger than 2 years**, *Pediatrics* <http://pediatrics.aappublications.org/content/128/5/1040.full.html>
26. De Iuliis, Geoffry N., et al. "[Mobile phone radiation induces reactive oxygen species production and DNA damage in human spermatozoa in vitro.](#)" *PloS one*, vol. 4, no. 7, 2009.
27. Deshmukh, Pravin Suryakantrao, et al. "[Cognitive impairment and neurogenotoxic effects in rats exposed to low-intensity microwave radiation.](#)" *International Journal of Toxicology*, vol. 34, no. 3, 2015, pp. 284-90.
28. 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.
29. Devra Lee Davis, Santosh Kesari, Colin L. Soskolne , Anthony B. Miller , Yael Stein *Pathophysiology* 20 (2013) 123-129
30. .
31. Divan HA, Kheifets L, Obel C, Olsen J. Prenatal and postnatal exposure to cell phone use and behavioural problems in children. *Epidemiology* 2008;19: 523-529. http://www.wifiinschools.com/uploads/3/0/4/2/3042232/divan_08_prenatal_postnatal_cell_phone_use.pdf. Accessed June 29, 2018.

32. Divan HA, Kheifets L, Obel C, Olsen J., 2010 **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
33. Divan. J et al ,2011 , **The Prenatal cell phone use and developmental milestone delays among infants**, *Scand J Work Environ Health* , 37 (4): 341 - 348
34. Divan. J et al ,2012 **Prenatal cell phone use and developmental milestone delays among infants**,
35. 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.
36. Falcioni L, et al 2018: **Report of final results regarding brain and heart tumors in SpragueDawley rats exposed from prenatal life until natural death to mobile phone radiofrequency field representative of a 1.8 GHz GSM base station environmental emission**. *Environmental Research*.
37. Fernández-Rodríguez C. E, A.A. A De Salles and D. L. Davis, "**Dosimetric Simulations of Brain Absorption of Mobile Phone Radiation-The Relationship Between psSAR and Age**", *IEEE Access*, Vol. 3, pp.2425-2430, 2015.
38. Foster, K.R. and Chou, C.K., Response to "**Children Absorb Higher Doses of Radio Frequency Electromagnetic Radiation From Mobile Phones Than Adults**" and "**Yes the Children Are More Exposed to Radiofrequency Energy From Mobile Telephones Than Adults**", *IEEE Access*, Vol. 4, pp.5322-5326, 2016.
39. Gandhi O, Riaz A. **Absorption of millimeter waves by human beings and its biological implications**. *IEEE Trans Microw Theory Tech*. 1986;34(2):228-235. doi:10.1109/TMTT.1986.1133316.
40. Gandhi, O. P. "**Yes the children are more exposed to radiofrequency energy from mobile telephones than adults**" *IEEE Access*, Vol. 3, pp.985-988, 2015.
41. German Academy of Pediatrics: "**Keep Kids Away from Mobiles**", *Microwave News*, Vol. 21, No. 4, p 5, Jan/Feb 2001
42. Glaser Z. **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 newsletter (B-1 through B-464)*, 1971-1981. <http://www.cellphonetaskforce.org/wpcontent/uploads/2018/06/Zory-Glasers-index.pdf>. Accessed June 26, 2018.
43. Gluckman, P. et al. **The fetal, neonatal, and infant environments - the long-term consequences for disease risk**, *Early Human Development*, 2005, 81: 51-59.
44. Grandjean. P. **Prenatal programming and toxicity**. *Basic and Clinical Pharmacology and Toxicology*, 2008, 102:2
45. Goldsworthy A., 2012, **The Biological Effects of Weak Electromagnetic Fields**, *MCSA News*, Volume 7 , Issue 7
46. Grigoriev Y. **Bioeffects of modulated electromagnetic fields in the acute experiments (results of Russian researches)**. *Annu Russ Natl Comm Non-Ionising*

- Radiat Protect. 2004;16-73. <http://bemri.org/publications/biological-effects-of-non-ionizing-radiation/78-grigorievbioeffects07/files.html> ,Accessed June 17, 2018.
47. **Guidelines 2012 of the Austrian Medical Association**, <http://www.magdahavas.com/wordpress/wp-content/uploads/2012/06/Austrian-EMF-Guidelines-2012.pdf>
 48. **Guidelines 2018 of the Austrian Medical Association**
 49. 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>
 50. Hallberg Ö, Oberfeld G. Letter to the editor: Will we all become electrosensitive? Electromagn Biol Med. 2006;25:189-191. https://www.criirem.org/wp-content/uploads/2006/03/ehs2006_hallbergoberfeld.pdf Accessed June 22, 2018
 51. 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/35/1/5/> download. Accessed June 17, 2018.
 52. Hardell L. and Carlberg M. 2013, **Hill criteria**, Reviews of Environmental Health 28: 97-106
 53. Hardell L. et al 2013: **Case-control study of the association between malignant brain tumours diagnosed between 2007 and 2009 and mobile and cordless phone use** International Journal of Oncology 43: 1036-1044, and International Journal of Oncology 43: 1833-1845
 54. Hardell, L. et al .2014, **Mobile phone & cordless phone use and the risk for glioma - Analysis of pooled case-control studies in Sweden, 1997-2003/2007-2009**.Vol22, Is.1, p1-13, Pathophysiology
 55. Hardell L. and Carlberg M. 2015, **Mobile phone and cordless phone use and the risk of glioma-analysis of pooled case-control studies in Sweden, 1997-2003 and 2007-2009**. Pathophysiology 22(1): 1-13).

Hardell Lennart, Carlberg Michael, MSc, Cartel Lenard Bionitiative Report 2012, Supplement 2017, **Use of Wireless Phones and Evidence for Increased Risk of Brain Tumors**
 56. Hardell, L. (2017), **Effects of Mobile Phones on Children's and Adolescents' Health: Commentary**. Child Dev. doi:10.1111/cdev.12831
 57. Hardell L, Redmayne M. & Johansson O.(2017) Journal of Toxicology and Environmental Health, Part B: **Critical Reviews** , pages 247-258
 58. Hardell L. **World Health Organization, radiofrequency radiation and health - a hard nut to crack** (review) Int J Oncol. 2017;51:405-413. doi:10.3892/ijo.2017.4046.
 59. Havas M. **When theory and observation collide: Can non-ionizing radiation cause cancer?** Environ Pollut.2017;221:501-505. doi: 10.1016/j.envpol.2016.10.018
 60. Hedendahl Lena, Carlberg Michael and Hardell Lennart 2015, **Electromagnetic hypersensitivity - an increasing challenge to the medical profession**, DOI

- 10.1515/reveh-2015-0012, Received June 29, 2015; accepted August 17, 2015 Rev Environ Health
61. Herbert M, Sage C. **Findings in autism (ASD) consistent with electromagnetic fields (EMF) and radiofrequency radiation (RFR)**. In: Sage C, Carpenter D., eds. *BioInitiative 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/pdfs/sec20_2012_Findings_in_Autism.pdf. Accessed June 29, 2018.
 62. Herbert R.M. and Sage C. 2013, **Autism and EMF? Plausibility of a pathophysiological link-Part I**, *Pathophysiology* 20 (2013) 191-209
 63. Herbert R.M. and Sage C. 2013, **Autism and EMF? Plausibility of a pathophysiological link part II** *Pathophysiology* 20, 211-234
 64. [House of Delegates Resolution Wireless Standards Reevaluation 2014.](#) California Medical Association, 2014.
 65. Houston, B.J., et al. ["The effects of radiofrequency electromagnetic radiation on sperm function."](#) *Reproduction*, vol. 152, no. 2, 2016, pp. R263-66. <http://www.reproductiononline.org/content/152/6/R263.long> Accessed June 17, 2018.
 66. **International Doctors' Appeal (Freiburger Appeal)**. <http://freiburger-appell-2012.info/en/home.php?lang=EN>. Published in 2012. Accessed June 10, 2018.
 67. **International appeal: scientists call for protection from non-ionizing electromagnetic field exposure**. **International EMF Scientist 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
 68. **International Appeal: Stop 5G on Earth and in Space**
 69. [International Policy Briefing: Radiofrequency Radiation in Communities and Schools Actions by Governments, Health Authorities and Schools Worldwide.](#) Environmental Health Trust, 2017.
 70. Kane R. C., A, **Possible Association Between Fetal/neonatal Exposure to Radiofrequency Electromagnetic Radiation and the Increased Incidence of Autism Spectrum Disorders (ASD)**, "Medical Hypotheses" journal, Volume 62, Issue 2, February 2004, Pages 195-197
 71. Hecht K., **Health Implications of Long-term Exposure to Electrosmog. Competence Initiative for the Protection of Humanity, the Environment and Democracy**. 2016: 16, 42-46. http://kompetenzinitiative.net/KIT/wp-content/uploads/2016/07/KI_Brochure-6_K_Hecht_web.pdf Accessed June 20, 2018.
 72. Lay 2017, **Review 2012,2014,2017 of peer review studies on impact of EMF/RFR**, BioInitiative Report. summary of studies
 73. Li D-K, Chen H, Odouli R. **Maternal exposure to magnetic fields during pregnancy in relation to the risk of asthma in offspring**. *Arch Pediatr Adolesc Med*.

- 2011;165(10):945-950.
<https://jamaneetwork.com/journals/jamapediatrics/fullarticle/1107612> Accessed June 29, 2018.
74. Lin, JC. **"Clear evidence of cell-phone RF radiation cancer risk"** IEEE Microwave Magazine, Sept/Oct 2018, pp 16-24.
 75. Mahmoudabadi, Ziaei, et al. Journal of Environmental Health Science and Engineering 13:34 (2015). **Use of Mobile Phone During Pregnancy and the Risk of Spontaneous Abortion.**
 76. Mallery-Blythe Erica: **"EHS A Summary"** Dec 2014 Working Draft Version 1
 77. Markov M, Grigoriev Y. **Wi-Fi technology: An uncontrolled global experiment on the health of mankind**, Electromagn Biol Med. 2013;32(2):200-208.
[http://www.avaate.org/IMG/pdf/Wi-fi_Technology - An Uncontrolled Global Experiment on the Health of Mankind - Marko Markov Yuri G. Grigoriev.pdf](http://www.avaate.org/IMG/pdf/Wi-fi_Technology_-_An_Uncontrolled_Global_Experiment_on_the_Health_of_Mankind_-_Marko_Markov_Yuri_G._Grigoriev.pdf) . Accessed June 23, 2018.
 78. Martin L. Pall , **Wi-Fi is an important threat to human health**, 2018
 79. Matsuzawa, J .M. Matsui, T. Konishi, K. Noguchi, R. C. Gur, W. Bilker, and T. Miyawaki, **"Age-related volumetric changes of brain gray and white matter in healthy infants and children"**, *Cerebral Cortex* vol. 11, no. 4, pp. 335-342, Apr. 2001
 80. **Medical Rules (ten rules) for a Safer Use of Mobile Phones.** Vienna Medical Association, 2016.
 81. Miller A, Morgan L, Udasin I, Davis Lee D. (2018) **"Cancer epidemiology update, following the 2011 IARC evaluation of radiofrequency electromagnetic fields (Monograph 102)** <https://doi.org/10.1016/j.envres.2018.06.043>**Get rights and content.** Available online 6 September 2018
 82. Morgana L. Lloyd, et al, 2014, Review Article **Why children absorb more microwave radiation than adults: The consequences**, Journal of Microscopy and Ultrastructure, p.197-204
 83. Morgana L. Lloyd, Kesari Santosh, Lee Davis Devra, 2014, **Review Article Why children absorb more microwave radiation than adults: The consequences**, Journal of Microscopy and Ultrastructure, p.197-204) .
 84. Morgan L.L et al, (May 2015) **Mobile phone radiation causes brain tumors and should be classified as a probable human carcinogen (2A) (Review)**, Int J Oncol. 2015 May;46(5):186571,doi: 10.3892/ijo.2015.2908. Epub 2015 Feb 25
 85. 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, 2018
 86. **NTP Press Release: NTP Cell Phone Radiofrequency Radiation Study: Partial Release of Findings 2016**
 87. **NTP Report of Partial findings from the NTP Carcinogenesis Studies of Cell Phone Radiofrequency 2016 NTP/NIEHS Webpage on Cell Phones**
 88. **Organization for Economic Co-operation and Development (OECD), Students, Computers and Learning, Making the Connection**
<http://www.oecd.org/education/students-computers-and-learning-9789264239555-en.htm>

89. Odaci, et al. *Neuro Quantology* Volume 11, Issue 4: 573-581 (2013).
90. Ozorak A. et al, 2013. **Wi-Fi (2.45 GHz)- and mobile phone (900 and 1800 MHz)- induced risks on oxidative stress and elements in kidney and testis of rats during pregnancy and the development of offspring.** *Biol. Trace Elem. Res.* 156(103): 221-29. <http://www.ncbi.nlm.nih.gov/pubmed/24101576>.
91. Pall M. **5G: Great risk for EU, U.S. and international health: Compelling evidence for eight distinct types of great harm caused by electromagnetic field (EMF) exposures and the mechanism that causes them.** European Academy for Environmental Medicine.
http://www.5gappeal.eu/wpcontent/uploads/2018/06/pall_2018.pdf Published May 2018. Accessed June 22, 2018.
92. Parliamentary Assembly of the Council of Europe, **Resolution 1815 (2011).**The potential dangers of electromagnetic fields and their effect on the environment
93. **Proposition de Loi relative à la sobriété, à la transparence, à l'information et à la concertation en matière d'exposition aux ondes électromagnétiques,** 29 janvier 2015.
94. Redazione, La. ["International Appeal: Scientists call for protection from non-ionizing electromagnetic field exposure."](#) *European Journal of Oncology* 20.3/4 (2015): 180-182.
95. Redmayne Mary, Johansson Olle 2014. **Could myelin damage from RF exposure explain functional impairment and EHS; A review of evidence** *Journal of Toxicology and Environmental Health, Part B*, 17:247-258.
96. Redmayne Mary, Johansson Olle 2015, **Radiofrequency exposure in young and old: different sensitivities in light of age-relevant natural differences."** *Reviews in Environmental Health*, vol. 30, no. 4, pp. 323-35.
97. Redmayne, Mary. ["International policy and advisory response regarding children's exposure to radio frequency electromagnetic fields \(RF-EMF\)."](#) *Electromagnetic Biology and Medicine*, vol. 35, no. 2, 2016, pp. 176-85.
98. **Reykjavik Appeal on Wireless Technology in Schools Feb 2017 | ES**
<https://es-ireland.com/.../feb-2017-reykjavik-appeal-on-wireless-technology-in-school...>
<https://www.wirelesseducation.org/reykjavik-appeal-no-wi-fi-schools>
99. Robert C.K. 2004, **Radiofrequency Electromagnetic radiation and the increase of incidence of Autism Spectrum Disorders (ASD)** *J of Medical Hypotheses*, Volume 62, Issue 2 ,pages 195-197
100. Rusian NCNIRPQ, **the letter to WHO 3rd March, 2017 , International EMF Project;**
http://www.radiationresearch.org/images/RRT_articles/2017_03_01_WHO.pdf
101. **Safe Schools 2012**
<http://www.wifiinschools.org.uk/resources/safeschools2012.pdf>.
102. 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

103. Sage C, Carpenter D., eds. **BioInitiative Report: A Rationale for a Biologically-Based Public Exposure Standard for Electromagnetic Radiation**. Sage Associates; 2012. www.bioinitiative.org. Accessed June 10, 2018. The 1,470-page BioInitiative Report, authored by an international group of 29 experts, has reviewed more than 1,800 new studies and is continually updated.
104. Sage, C. and Burgio, E. (2017), **Electromagnetic Fields, Pulsed Radiofrequency Radiation, and Epigenetics: How Wireless Technologies May Affect Childhood Development**. Child Dev. doi:10.1111/cdev.12824 n
<https://www.ncbi.nlm.nih.gov/pubmed/28504324>
105. Schaeffers At. , Teuchert-Noodt, G **Developmental neuroplasticity and the origin of neurodegenerative diseases, review**. [World J Biol Psychiatry](http://www.wjbr.com). 2016 Dec;17(8):587-599. Epub 2013 May 24
106. Sekeroglu A.Z. et al, 2013. **Evaluation of the cytogenotoxic damage in immature and mature rats exposed to 900 MHz radiofrequency electromagnetic fields**. Int J Radiat Biol 89(11): 985-992
<http://www.ncbi.nlm.nih.gov/pubmed/22465825>,
107. Schreier N, Huss A, Rösli M. **The prevalence of symptoms attributed to electromagnetic field exposure: A cross-sectional representative survey in Switzerland**. Soz Präventiv med. 2006;51(4):202-209. doi:10.1007/s00038-006-5061-2. Accessed July 16, 2018.
108. Smith-Roe SL, Wyde ME, Stout MD, Winters JW, Hobbs CA, Shepard KG, et al. 2017. **Evaluation of the genotoxicity of cell phone radiofrequency radiation in male and female rats and mice following subchronic exposure**. Environmental Mutagenesis and Genomics Society, Annual Meeting, Raleigh, North Carolina, USA September 9-13, 2017
109. Sowell E. R. **Cortical abnormalities in children and adolescent with attention-deficit hyperactivity disorder**. Lancet 362, 1699-707 (2003). [[PubMed](http://pubmed.ncbi.nlm.nih.gov/)]
110. Sudan Madhuri et al 2012, **Prenatal and Postnatal Cell Phone Exposures and Headaches in Children**, (*The Open Paediatric Medicine Journal*, 6, 46-52),
111. The Joint Statement on Pregnancy and Wireless technology,
www.babysafeproject.org/joint-statement.html
112. Thornton Ian M. Out of time 2006: **A possible link between mirror neurons, autism and electromagnetic radiation**, Medical Hypotheses (2006) 67, 378-382 :
<http://ianthornton.com/publications/>
113. Tok L. et al, 2014. **Effects of melatonin on Wi-Fi-induced oxidative stress in lens of rats**. Indian Journal of Ophthalmology 62(1): 12-15.
<http://www.ncbi.nlm.nih.gov/pubmed/24492496>,
114. [Video of Presentation by NTP at NIEHS June 2016 on the Study Findings](#)
115. Wargo, John, et al. "[Cell Phones: Technology, Exposures, Health Effects](#)" Environment and Human Health, Inc., 2011.
116. **WHO Fact sheet N°193 2014**,
117. **WHO modules 2011 Developmental Origins of Health & Disease**
118. **World Health Organization, IARC (May 2011) on radio frequency radiation classified as class 2B possible carcinogen**, www.iarc.fr/en/media.../2011/.../pr208.

119. WHO 2011, **IARC monograph on carcinogenicity of EMF**, V 102, 2011 Non-Ionizing radiation, Part II: Radiofrequency Electromagnetic Fields [Includes Mobile Phones], Risks to humans, **IARC Press**,
120. WHO 2017, **Press release 251, Latest data show a global increase of 13% in childhood cancer incidence over two decades**
121. **Wi-Fi banned from pre-school childcare facilities: French government**, Jan. 2015
http://www.naturalnews.com/043695_electrosensitivity_wifi_french_government.html
122. [Wifi Radiation in Schools in Maryland Final Report](#), 2016
123. Wilke I. [Biological and pathological effects of 2.45 GHz radiation on cells, fertility, brain, and behavior](#). *umwelt • medizin • gesellschaft* 2018; 31 (1) Suppl: 1-32
-
124. Wyde, Michael, et al. ["Report of Partial findings from the National Toxicology Program Carcinogenesis Studies of Cell Phone Radiofrequency Radiation in Hsd: Sprague Dawley® SD rats \(Whole Body Exposure\)."](#) *bioRxiv*, no. 055699, 2016.
125. Yakymenko I, et al 2015. **Oxidative mechanisms of biological activity of low-intensity radiofrequency radiation**, , **Review**, *Electromagn Biol Med*, Early Online: 1-16 <http://informahealthcare.com/ebm>, ISSN: 1536-8378 (print), 1536-8386 (electronic)
126. 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
127. 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.
128. Zothansiana, Zosangzuali M, Lalramdinpui M, Jagetia 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**. *Electromagn Biol Med*. 2017;36(3):295-305. doi: 10.1080/15368378.2017.1350584.
129. 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.
- 130.