European Parliament: Health impact of 5G – Current state of knowledge of 5G-related carcinogenic and reproductive/developmental hazards as they emerge from epidemiological studies and in vivo experimental studies
A review of potential health risks of radiofrequency electromagnetic field exposure from mobile phones and base stations in children and pregnant women
Oxidative mechanisms of biological activity of low-intensity radiofrequency radiation
Effects of 5G frequencies on sperm parameters, mating success, and offspring outcomes in rats
Thermal and non-thermal health effects of low intensity non-ionizing radiation: An international perspective
Hypothesis: ultrasonography can document dynamic *in vivo* rouleaux formation due to mobile phone exposure
Health impact of 5G: Current state of knowledge of 5G related carcinogenic and reproductive/developmental hazards as they emerge from epidemiological studies and in vivo experimental studies
Cellular and molecular effects of non-ionizing electromagnetic fields
Chronic paternal Wi-Fi RF-EMR exposure impairs placental efficiency and fetal growth: Association with sex-dependent histone modification patterns in mice
Impact of ELF EMF exposure on sleep quality and mental health in a Tunisian power plant: a cross-sectional study
Scientific evidence invalidates health assumptions underlying the FCC and ICNIRP exposure limit determinations for radiofrequency radiation: implications for 5G
Wireless technology is an environmental stressor requiring new understanding and approaches in health care
Risks to Health and Well-Being From Radio-Frequency Radiation Emitted by Cell Phones and Other Wireless Devices
Health effects of electromagnetic fields on children
Immune Responses to Multi-Frequencies of 1.5 GHz and 4.3 GHz Microwave Exposure in Rats: Transcriptomic and Proteomic Analysis
An Exploration of the Effects of Radiofrequency Radiation Emitted by Mobile Phones and Extremely Low Frequency Radiation on Thyroid Hormones and Thyroid Gland Histopathology
Exposure of Radiofrequency Electromagnetic Radiation on Biochemical and Pathological Alterations
Genetic effects of non-ionizing electromagnetic fields