

Studien, die auf Basis der definierten wissenschaftlichen Kriterien in der Meinungsbildung berücksichtigt wurden

- Schüz, J./ Michaelis, J.: Epidemiologie nicht ionisierender elektromagnetischer Felder – eine Übersicht; In: Umweltmed Forsch prax 6(2) ecomed Verlagsgesellschaft AG & Co. KG, Landsberg und Ft. Worth/TX, USA, 2001. S. 67 – 76.
- Veyret, B: Mobile Telephony: Evidence of Harm? PIOM laboratory, ENSCPB/EPHE, University of Bordeaux, France.
- Wissenschaftlicher Ausschuss für Toxizität, Ökotoxizität und Umwelt (CSTEE): Gutachten über die möglichen Auswirkungen elektromagnetischer Felder (EMF), Radiofrequenzfelder (RF) und Mikrowellenstrahlung auf die menschliche Gesundheit. 27. Plenarsitzung des CSTEE, Brüssel, 30. Oktober 2001.
- Wiedemann, P./ Schütz, H./ Thalmann, A.: Risikobewertung im wissenschaftlichen Dialog. Forschungszentrum Jülich GmbH. Programmgruppe Mensch, Umwelt, Technik. September 2002.

- Auvinen et al.: Brain tumors and salivary gland cancers among cellular telephone users, 2002
- Bobbely et al.: pulsed high frequency electromagnetic field effects human sleep and sleep electroencephalogram, 1999
- C. M. Krause et al.: effects of electromagnetic field emitted by cellular phones on the EEG during a memory task, 2000
- C. M. Krause et al.: effects of electromagnetic fields emitted by cellular phones on the EEG during an auditory memory task: a double blind replication study, 2004
- Dreyer et al.: Cause-specific mortality in cellular telephone users, 1999
- Edelstyn et al.: The acute effects of exposure to the electromagnetic field emitted by mobile phones on human attention, 2002
- Freude et al.: microwaves emitted by cellular telephones effect human slow brain potentials, 2000
- G. Schmid, C. Sauter, R. Stepanyk, I. S. Lobentanz & J. Zeithofer: no influence on selected parameters of human visual perception during 1,970 MHz UMTS-like exposure (in Druck)
- Haarala et al.: 902 MHz Mobile phone does not affect short term memory in humans, 2004
- Haarala et al.: Effect of a 902 MHz electromagnetic field emitted by mobile phones on human cognitive function: a replication study, 2003
- Hardell et al.: 2002b. Case-control study on the use of cellular and cordless phones and the risk for malignant brain tumours, 2002
- Hardell et al.: Case-control study on radiology work, medical x-ray investigations, and use of cellular telephones as risk factors for brain tumors, 2000
- Hardell et al.: Cellular and cordless telephones and the risk for brain tumours, 2002
- Hardell et al.: Ionizing radiation, cellular telephones and the risk for brain tumours, 2001
- Hardell et al.: Use of cellular telephones and the risk for brain tumors: A case-control study, 1999
- Hietanen et al.: Hypersensitivity symptoms associated with exposure to cellular telephones: no causal links, 2002
- Hocking: Preliminary report: symptoms associated with mobile phone use, 1998
- Hossmann & Hermann: effects of electromagnetic radiation of mobile phones in the central nervous system, 2003
- Huber et al.: electromagnetic fields, such as those from mobile phones, alter regional cerebral blood flow and sleep and waking EEG, 2002
- Huber et al.: exposure to pulsed high frequency electromagnetic field during waking effects human sleep EEG, 2000
- Huber et al.: radio frequency electromagnetic field exposure in humans: estimation of SAR distribution in the brain, effects on sleep and heart rate, 2003
- Inskip et al.: Cellular-telephone use and brain tumors, 2001
- Johansen et al.: Cellular telephones and cancer—A nationwide cohort study in Denmark, 2001
- K. Mann & J. Röschke: effects of pulsed high-frequency electromagnetic fields on human sleep, 1996
- K. Mann & J. Röschke: Sleep under exposure to high frequency electromagnetic fields (REVIEW), 2004
- Koivisto et al.: Effects of 902 MHz electromagnetic field emitted by cellular telephones on response times in humans, 2000
- Koivisto et al.: GSM phone signal does not produce subjective symptoms, 2001
- Koivisto et al.: The effects of electromagnetic field emitted by GSM phones on working memory; 2000
- Lebedeva et al.: investigation of brain potentials in sleeping humans exposed to the electromagnetic field of mobile phones, 2001
- Lee et al.: Effect on human attention of exposure to the electromagnetic field emitted by mobile phones, 2001
- Lee et al.: The effect of the duration of exposure to the electromagnetic field emitted by mobile phones on human attention, 2003
- M. Unterlechner, C. Sauter, G. Schmid & J. Zeithofer: no effect of a 1.970 GHz electromagnetic field (UMTS) on a human attention and reaction (in Begutachtung)
- Mann et al.: effects of pulsed high frequency electromagnetic fields on the neurendocrine system, 1998
- Mann et al.: No effects of pulsed highfrequency electromagnetic fields on heart rate variability during human sleep, 1998
- Muscat et al.: Handheld cellular telephone use and risk of brain cancer, 2000
- Muscat et al.: Handheld cellular telephones and the risk of acoustic neuroma, 2002
- Oftedal et al.: Symptoms experienced in connection with mobile phone use, 2000
- Preece et al.: Effect of a 915-MHz. Simulated mobile phone signal on cognitive function in man, 1999
- Rööslil & Hug: Gesundheitsrisiko der Mobilfunkstrahlung (REVIEW), 2004
- Rothman et al.: Assessment of cellular telephone and other radio frequency exposure for epidemiologic research, 1996
- Smythe and Costall: Mobile phone use facilitates memory in male but not in female, 2003
- Stang et al.: The possible role of radiofrequency radiation in the development of uveal melanoma, 2001
- Wagner et al.: human sleep under the influence of pulsed radio frequency electromagnetic fields: a polysomnographic study using standardized conditions, 1998
- Wagner et al: human sleep EEG under the influence of pulsed radio frequency electromagnetic fields. Results of polysomnographies using submaximal high power flux densities, 2000