Quellen

- 1.Famá I, Inail condannato a risarcire un malato:"C'è un nesso causale fra cellulare e tumore",15.1.2020, La Stampa
- 2.Smith-Roe SL, Hobbs CA, Shepard KG, et al. Evaluation of the genotoxicity of cell phone radiofrequency radiation in male and female rats and mice following subchronic exposure., Annual Meeting, Raleigh, North Carolina, USA, 9.–13. September 2017
- 3.Lin JC, The Significance of Primary Tumors in the NTP Study of Chronic Rat Exposure to Cell Phone Radiation", DOI 10.1109/MMM.2019.2935361, IEEE Microwave Magazine, November 2019
- 4.NTP (2018a): NTP Technical Report on the toxicology an carcinogenesis in Hsd: Sprague Dawley SD Rats exposed to whole-body radio frequency radiation at a Frequency (900 MHz) an modulations (GSM an CDMA) used by cellphones
- 5.Benson VS et al., Mobile phone use and risk of brain neoplasms and other cancers: prospective study, International Journal of Epidemiology, Mai 2013
- 6.Prof. Lennart Hardell et al., Use of mobile phones and cordless phones is associated with

- increased risk for glioma and acoustic neuroma, Pathophysiology, April 2013
- 7.Ohad Hilly et al., Effect of non-ionizing electromagnetic radiation at mobile phone frequency on human thyroid cells, World Thyroid Cancer Congress, 2013
- 8.Dr. Siegal Sadetzki et al., Cellular Phone Use and Risk of Benign and Malignant Parotid Gland TumorsA Nationwide Case-Control Study, American Journal of Epidemiology, Dezember 2007
- 9.Rakefet Czerninski et al., Risk of Parotid Malignant Tumors in Israel (19702006), Epidemiology, Januar 2011
- 10. John G. West et al., Multifocal Breast Cancer in Young Women with Prolonged Contact between Their Breasts and Their Cellular Phones, Case Reports in Medicine, 2013
- 11. INTERPHONE Study Group, Brain tumour risk in relation to mobile telephone use: results of the INTERPHONE international casecontrol study, International Journal of Epidemiology(2010): dyq079
- 12. Myung, Seung-Kwon et al., Mobile phone use and risk of tumors: a meta-analysis, Journal of Clinical Oncology 27.33 (2009): 5565-5572

- 13. Coureau G et al, Mobile phone use and brain tumours in the CERENAT case-control study, Occupational and environmental medicine(2014): oemed-2013
- 14. Lönn S et al., Mobile phone use and the risk of acoustic neuroma, Epidemiology15.6 (2004): 653-659
- 15. Carlberg M et al., Meningioma patients diagnosed 2007--2009 and the association with use of mobile and cordless phones: a case-control study, Environ Health12.1 (2013): 60.
- 16. Hardell L, Carlberg M, Mobile phones, cordless phones and the risk for brain tumours, International journal of oncology35.1 (2009): 5-17
- 17. Hallberg O, Johansson O, Melanoma Incidence and Frequency Modulation (FM) Broadcasting, Age (yr)40: 50
- 18. George C, Schram M, Cell Phone: Invisible Hazards in the Wireless Age: An Insider's Alarming Discoveries About Cancer and Genetic Damage, New York, Graf(2001)