

WHO International EMF Project

December 7, 2006

<http://www.who.int/peh-emf/research/database/en/index.html>

The screenshot shows the WHO International EMF Project website. At the top left is the WHO logo and the text 'World Health Organization'. To the right is a search bar with a 'Search' button and radio buttons for 'All WHO' (selected) and 'This site only'. Below the header is a navigation menu with items: Home, About WHO, Countries, Health topics, Publications, Research tools, WHO sites, EMF Home, About electromagnetic fields, EMF Project, and Research. The main content area is titled 'Electromagnetic fields (EMF)' and includes links for 'About us', 'Publications', and 'Contact us'. It also features a breadcrumb trail: 'WHO > WHO sites > Electromagnetic fields (EMF) > Research'. A 'printable version' link is available. The section 'EMF research databases' is highlighted, with a sub-section 'WHO's EMF databases' containing links for 'Project Database', 'Citation List', and 'Study Chart'. A 'Table of contents' section lists: 1. WHO's EMF databases, 2. Germany's EMF-Portal, and 3. Related links. A paragraph describes the EMF (ElectroMagnetic Field) research database as a tool for the research community.

Search for Epidemiological studies / Mobile Phone Specific Signals

75 studies

of which only 12 on base stations
(most studies are on cell phone use)

of which only 5 are published

**ID 772 : Santini et al, ID 970 Wolf et al, ID 1122 Navarro, ID 1226 Eger et al,
ID 1073 Siegrist et al**

5 are ongoing

ID 1038 Elliot et al, ID 1120 Fox, 1121 Barrel, ID 1582 Dahmen, ID 1585 Radon et al

2 are non published / non available reports

ID 764 Dunn et al, ID 1144 Catney et al

International **EMF** Project

Project Database

(Database last updated on Aug 23, 2006)

Frequency Range	All Ranges
Frequency Sub-Range	Mobile Phone Specific Signals
Study Type	Epidemiology
Study Sub-Type	All Sub-Types
Study Class	All Classes
Funding Agency	All Agencies
Country	All Countries
Investigator's Name	<input type="text"/>
EMF Study ID	<input type="text"/>
<input type="button" value="Search Database"/> <input type="button" value="Reset"/>	

There are **75** studies that match your criteria.

Criteria: Freq Subrange=**Mobile Phone Specific Signals**,Study Type=**Epidemiology**

[View This Study](#) - ID 158

Author's Name Hocking B
Model 900 MHz (GSM) exposure on headache occurrence in humans (survey through questionnaire)
Reference Occup Med (London) (1998) 48(6):357-360

[View This Study](#) - ID 159

Author's Name Mild KH, Oftedal GG, Sandstrom M, Wilen J
Model 900 MHz (NMT vs GSM exposure)exposure to humans and correlations with headaches & fatigue
Reference Bioelectromagnetics (2003) 24:152-159; Occup Med (2001) 51:25-35; Occup Med (2000) 50:237-45; www.nilw.se/fakta/ summery.pdf

[View This Study](#) - ID 166

Author's Name Redelmeier
Model Vehicular accidents due to cellular telephone use (Canada)
Reference New England J Med (1997) 336:453-458

[View This Study](#) - ID 168

Author's Name Inskip & Linet
Model Brain tumor, acoustic neuroma, meningioma, ocular melanoma incidence in humans and mobile phone use (US)
Reference N Engl J Med (2001) 344:79-86; Radiat. Protect. Dosim. (1999) 86:45-52; Neuroepidemiology (2003) 22:130-38; Am. J. Ind. Med. (1988) 14:319-330

[View This Study](#) - ID 169

Author's Name Cardis, E./IARC
Model INTERPHONE (900 & 1800 MHz analogue & GSM): Multi-national case-control study of the relation between RF from mobile telephones and the risk of tumours of the brain, acoustic nerve and parotid gland
Reference J Exp Sci Environ Epi (2006) 16:371-384; Br J Cancer [4x comments, epub ahead of print]; Occup Environ Med (2006) 63:237-243; Br J Cancer (2005) 93:842-848; Radiat Prot Dosimetry (1999) 83:179-183

[View This Study](#) - ID 170

Author's Name Lonn S, Feychting M, Ahlbom A
Model INTERPHONE - Swedish National Study (900 & 1800 MHz analogue & GSM): Multi-national case-control study of the relation between RF from mobile telephones and the risk of tumours of the brain, acoustic nerve and parotid gland
Reference Am J Epidemiol (2006) xx:xx-yy; Am J Epidemiol (2006) xx:xx-yy; Epidemiology (2005)161:526-535; Epidemiology (2005) 16(3):414-415 [comment]; Epidemiology (2005) 16(3):415 [comment]; Epidemiology (2005) 16(3):415-416 [comment]; Epidemiology (2005) 16(3):416-417 [comment]; Epidemiology (2005) 16(3):417 [comment]; Epidemiology (2004) 15:653-9; Epidemiology (2004)15:651-652[Review]; Epidemiology (2005) 16:414 [Series of Letters to the Editor]; Ann Rev Public Health (2004) [Commentary, in press]

[View This Study](#) - ID 171

Author's Name Armstrong, B.
Model INTERPHONE - Australian National Study (900 & 1800 MHz analogue & GSM): Multi-national case-control study of the relation between RF from mobile telephones and the risk of tumours of the brain, acoustic nerve

and parotid gland

Reference Ongoing

[View This Study](#) - ID 172

Author's Name Johansen C, Collatz H, Christensen J, Schuz J., Lonn S, Auvinen A, Feychting M, McLaughlin JK

Model INTERPHONE - Danish National Study (900 & 1800 MHz analogue & GSM): phone use and analysis of brain and salivary gland tumors

Reference Neurology (2005) 64:1189-1195; Int J Cancer (2004) 108:450-55; Am J Epidemiol (2004) 159:277-283

[View This Study](#) - ID 173

Author's Name Morgan, R.W.

Model Total cancer incidence in Motorola employees occupationally exposed to RF

Reference Epidemiology (2000) 11:118-127

[View This Study](#) - ID 174

Author's Name Rothman, K.

Model 800 & 1900 MHz (cell phone use) and total mortality in the USA

Reference Lancet (2000) 356:1837-1840; J. Am. Med. Assoc. (1999) 282:1814-1816; Radiat. Prot. Dosim. (1999) 83:159-163; Epidemiology (1996) 7:291-298; Epidemiology (1996) 7(3):299-302; Epidemiology (1996) 7(3):303-305;

[View This Study](#) - ID 175

Author's Name Rothman, K.

Model 800 & 1900 MHz (cell phone use) and brain tumor incidence

Reference (on hold)

[View This Study](#) - ID 176

Author's Name Johansen C, Collatz H, Christensen J, Schuz J., Lonn S, Auvinen A, Feychting M, McLaughlin JK

Model 900 & 1800 MHz (GSM) cell phone use and cancer incidence & mortality in Denmark

Reference Journal of the National Cancer Institute (2001) 93:203-206

[View This Study](#) - ID 220

Author's Name Muscat, J.

Model 800 & 1900 MHz (cell phone use) and glioblastoma, astrocytoma & acoustic neuroma incidence

Reference Neurology (2002) 58: 1304-1306; JAMA (2000) 284:3001-3007

[View This Study](#) - ID 229

Author's Name Hardell L, Mild KH, Sandstrom M, Carlberg M, Hallquist A, Pahlson A

Model 450, 900, 1800 MHz (NMT, GSM) mobile phone use and correlation with incidence of brain and salivary gland tumors and lymphoma

Reference Int Arch Occup Environ Health (2006) xx:xx-yy; Int J Oncol (2006) 28(2):509-518; Int Arch Occup Environ Health (2005) 78(8):625-32; Environ Res (2005) 100:232-241; European J Cancer Prevention (2005) 14(3):285-288; Neuroepidemiology (2005) 25:120-128; Occup Environ Med (2005) 62:390-394; Occup Environ Med (2004) 61:675-679; Neuroepidemiology (2003) 22:124-129; Int. J Oncology (2003) 22:399-407; Int. J. Rad. Biol. (2002) 78:931-936; European J Cancer Prevention (2002) 11:377-386; European J Cancer Prevention (2001) 10:1-7; MedGenMed (2000) 2(2):1-11 [internet journal at

[View This Study](#) - ID 289

Author's Name Schuz J, Berg G, Bohler E, Blettner M

Model IINTERPHONE - German National Study (900 & 1800 MHz analogue & GSM): Multi-national case-control study of the relation between RF from mobile telephones and the risk of tumours of the brain, acoustic nerve and parotid gland

Reference Radiation Research (2006) 166: 116-119; Am J Epidemiol (2006) 163:512-520

[View This Study](#) - ID 309

Author's Name Woodward

Model INTERPHONE - New Zealand National Study (900 & 1800 MHz analogue & GSM): Multi-national case-control study of the relation between RF from mobile telephones and the risk of tumours of the brain, acoustic nerve and parotid gland

Reference Ongoing

[View This Study](#) - ID 312

Author's Name Hours M

Model INTERPHONE - French National Study (900 & 1800 MHz analogue & GSM): Multi-national case-control study of the relation between RF from mobile telephones and the risk of tumours of the brain, acoustic nerve and parotid gland

Reference Ongoing

[View This Study](#) - ID 313

Author's Name Siegal S

Model INTERPHONE - Israel National Study (900 & 1800 MHz analogue & GSM): Multi-national case-control study of the relation between RF from mobile telephones and the risk of tumours of the brain, acoustic nerve and parotid gland

Reference Ongoing

[View This Study](#) - ID 314

Author's Name Lagorio

Model INTERPHONE - Italian National Study (900 & 1800 MHz analogue & GSM): Multi-national case-control study of the relation between RF from mobile telephones and the risk of tumours of the brain, acoustic nerve and parotid gland

Reference Ongoing

[View This Study](#) - ID 315

Author's Name Tynes T

Model INTERPHONE - Norwegian National Study (900 & 1800 MHz analogue & GSM): Multi-national case-control study of the relation between RF from mobile telephones and the risk of tumours of the brain, acoustic nerve and parotid gland

Reference Ongoing

[View This Study](#) - ID 316

Author's Name Swerdlow AJ, Shoemaker MJ, Houlston, Greaves, Linch

Model 900 & 1800 MHz (analogue & GSM) cell phone use & incidence of brain, head, and neck tumors (in addition to INTERPHONE study arm)

Reference Ongoing

[View This Study](#) - ID 317

Author's Name Hepworth SJ, Schoemaker MJ, Muir KR, Swerdlow AJ, McKinney PA

Model INTERPHONE - UK National Study (England and Scotland)(900 & 1800 MHz analogue & GSM): Multi-national case-control study of the relation between RF from mobile telephones and the risk of tumours of the brain, acoustic nerve and parotid gland

Reference British Med J (2006) 332:883-887

[View This Study](#) - ID 318

Author's Name Siemiatycki J., Parent M.-E.

Model INTERPHONE - Canadian National Study (900 & 1800 MHz analogue & GSM):

Reference Ongoing

[View This Study](#) - ID 357

Author's Name Yamaguchi N

Model INTERPHONE - Japanese National Study (1.4 GHz analogue & GSM): Multi-national case-control study of the relation between RF from mobile telephones and the risk of tumours of the brain, acoustic nerve and parotid gland

Reference Occup Environ Med (2006)

[View This Study](#) - ID 586

Author's Name Hocking B, Joyner K, Fleming R

Model 870, 900 MHz (GSM), 4 GHz (CW) exposure and case studies of peripheral neurological effects and adverse sensations

Reference Occup Med (Lond) (2003) 53:123-127; Occup Med (Lond) (2002) 52:413-415; Occup Med (Lond) (2001) 51(6):410-413; Occup Med (Lond) (2000) 50:366-368; J Microw Power Electromagn Energy (1988) 23(2):67-74

[View This Study](#) - ID 629

Author's Name Chia, S.E.

Model 900 MHz (GSM) exposure to humans and analysis of CNS function & headaches

Reference Environ. Health Persp. (2000) 108:1-8; Brit. Med. J. (2000) 321:1155-1156

[View This Study](#) - ID 643

Author's Name Stang A

Model 900 & 1800 MHz (GSM) cell phone exposure and case control study of uveal melanoma (eye cancer)

Reference Epidemiology (2001) 12:7-12

[View This Study](#) - ID 719

Author's Name Lee, T.

Model Cell phone use by high school students in Hong Kong and analysis of cognitive function

Reference Neuroreport (2003) 14(10):1361-64; NeuroReport (2001) 12:729-731

[View This Study](#) - ID 721

Author's Name Mitchell, P. Cummins D, Rose, K.
Model 900 MHz (AMPS, CDMA, GSM) effects on visual & auditory pathology in humans
Reference Ongoing

[View This Study](#) - ID 764

Author's Name	Dunn, Wright, Eavis, and Preece
Model	Base station exposure and analysis of childhood cancer and leukemia incidence
Reference	BEMS (2001) St. Paul MN

[View This Study](#) - ID 772

Author's Name	Santini, R.
Model	Base Station (900 MHz GSM) residential proximity / exposure and assessment of fatigue, headache, sleep disorders, concentration difficulty, loss of memory, etc
Reference	Electromagn. Biol. Med. (2003) 22: 41-49; Pathol Biol (2002) 50:369-373; Electromagnetic Biology and Medicine (2002) 21:81-88; BEMS (2001) St. Paul MN

[View This Study](#) - ID 816

Author's Name Auvinen, A., Hietanen, M., Lahkola A, Luukkonen, R., Koskela, R.S.
Model INTERPHONE - Finnish National Study (450, 900 & 1800 MHz NMT & GSM) phone use and analysis of brain and salivary gland tumors
Reference Scand J Work Environ Health (2006) 32:171-177; Annals of Epidemiology (2005) 15(5):321-325; Epidemiology (2002) 13:356-359

[View This Study](#) - ID 836

Author's Name Yoon-Ok Ahn
Model Cell phone use in Korea and survey of headache, fatigue, and other subjective symptoms
Reference Ongoing

[View This Study](#) - ID 837

Author's Name Ahn, Yoon-Ok
Model Cell phone use in Korea and cancer incidence
Reference WHO Meeting on EMF Biological Effects, Seoul Korea, 2001

[View This Study](#) - ID 853

Author's Name Datsenko, V.I., Karachev, I.I.
Model 450 MHz (NMT) exposure from cell phone use in the Ukraine and reports of headaches
Reference Environment and Health (submitted ?)

[View This Study](#) - ID 885

Author's Name Ouellet-Hellstrom, R, Stewart, WF
Model 27.12 MHz (CW), 915 MHz (CW), and 2450 MHz (CW) exposure from medical diathermy units and the incidence of miscarriages
Reference Am J Epidemiology (1993) 138:775-85; Am J Epidemiology (1995) 141(3):273-274 [comment]; Am. J. Epidemiology (1995) 141:274; NIOSH Final Report (1991)

[View This Study](#) - ID 888

Author's Name Burns, P.C., Parkes A
Model Mobile phone use and vehicular accidents
Reference study complete, no manuscript

[View This Study](#) - ID 891

Author's Name Elliot P, Jarup L, Ahlbom A
Model 900 MHz (GSM) exposure to a large cohort in England and correlation with disease
Reference Ongoing

[View This Study](#) - ID 900

Author's Name Johansen C, Boice JD, McLaughlin JK, Christensen HC and Olsen JH
Model 900 & 1800 MHz (GSM) cell phone use and incidence of melanoma in the eye
Reference British J Cancer (2002) 86:348-349

[View This Study](#) - ID 970

Author's Name	Wolf R, Wolf D.
Model	850 MHz (TDMA) mobile phone base station and cancer associated with residential proximity
Reference	Ongoing

Note from www.001.be.cx : [Wolf D. et D.](#), *International Journal of Cancer Prevention*. 2004 Apr;1(2)Cancer near a cell-phone transmitter station

[View This Study](#) - ID 976

Author's Name Swerdlow AJ, Shoemaker MJ, Houlston, Greaves, Linch
Model INTERPHONE - UK National Study (South East England)(900 & 1800 MHz analogue & GSM): Multi-national case-control study of the relation between RF from mobile telephones and the risk of tumours of the brain, acoustic nerve and parotid gland
Reference Ongoing

[View This Study](#) - ID 1020

Author's Name Charlton A, Bates C, Koivusilta L, Lintonen T, Rimpela A
Model Cohort Epi ecological correlation study between smoking and mobile phone use in teenagers
Reference British Med J. (2003) 326:161; British Med J. (2000) 321:1155; British Med J. (2001) 322:616 [comment by Invernizzi]; British Med J. (2001) 322:616 [comment by Lee]; British Med J. (2001) 322:616-617 [comment by Jones]

[View This Study](#) - ID 1038

Author's Name	Elliott P, Briggs D, Best N, Little M
Model	900 MHz (GSM) base station exposure and case control epi study of childhood cancer
Reference	Ongoing

[View This Study](#) - ID 1039

Author's Name Elliott P, Neasham D, Little M, Burgess A, Khan N, Heard A

Model 450 MHz (Tetra) mobile phone use and cancer incidence as well as brain function

Reference Ongoing

[View This Study](#) - ID 1040

Author's Name Baumgardt-Elms C, Ahrens W, Bromen K, Boikat U, Stang A, Jahn I, Stegmaier C, Jöckel K-H

Model RF exposure from mobile phones and other sources and testicular cancer (data extracted from a larger case control study)

Reference Cancer Causes and Control (2002) 13:895-902

[View This Study](#) - ID 1047

Author's Name McCartt AT, Braver ER, Geary LL

Model Mobile phone use while driving - analysis of behavior in response to NY State law banning mobile phone use while driving

Reference Preventive Medicine (2003) 36:629-635

[View This Study](#) - ID 1056

Author's Name Cook A, Woodward A, Pearce N, Marshall C

Model Ecological correlation study of mobile phone use and brain, head, and neck tumors in New Zealand

Reference The New Zealand Medical Journal (2003) 116: 1-8

[View This Study](#) - ID 1066

Author's Name Ahn, Yoon-Ok

Model Ecological correlation study of mobile phone use and various disease endpoints including thyroid cancer

Reference Ongoing

[View This Study](#) - ID 1071

Author's Name Warren HG, Prevatt AA, Daly KA, Antonelli PJ

Model Mobile phone use (all types) and correlation with facial tumor incidence

Reference The Laryngoscope (2003) 113(4):663-667

[View This Study](#) - ID 1073

Author's Name Siegrist M, Gutscher H, Earle T

Model Public perception of risk using (as an example) the "perceived" risk of RF exposure risk from mobile phone base stations

Reference Risk Analysis (2006) 25(5):1253-1264; Risk Analysis (2003) 23:705-716

[View This Study](#) - ID 1099

Author's Name Hillert L, Elliot P

Model Epidemiological exposure assessment for mobile phone use

Reference J Expo Sci Environ Epidemiol (2006) May 3; [Epub ahead of print]; Radiation Protection Dosimetry (2004) 111(4):403-6; EBPA 2003, Budapest, Hungary

[View This Study](#) - ID 1102

Author's Name Neubauer, G.

Model 900 & 1800 MHz (GSM) exposure from base stations and human health effects

Reference http://www.mobile-research.ethz.ch/var/abstract_neubauer.rtf

[View This Study](#) - ID 1115

Author's Name Kahn AA, O'Brien DF, Kelly P

Model 900 MHz (GSM) exposure to mobile phones and analysis of laterality of brain tumors

Reference Irish Medical Journal 2003 96(8): 240-2

[View This Study](#) - ID 1120

Author's Name Fox E.

Model 900 & 1800 MHz (GSM) and 2 GHz (UMTS) exposure from cell base stations and analysis of hypersensitivity and other subjective symptoms

Reference Ongoing

[View This Study](#) - ID 1121

Author's Name Barrett J

Model Evaluation of risk perception and analysis of people's attitude and behaviour towards Mobile Phones and Base Stations

Reference Ongoing

[View This Study](#) - ID 1122

Author's Name Navarro E

Model 900 & 1800 MHz (GSM) phone use and assessment of hypersensitivity and general "well being" among users

Reference Electromagn Biol. Med. (2003) 22:161-169

[View This Study](#) - ID 1124

Author's Name Parslow RC, Hepworth SJ, McKinney PA

Model Analysis of recall bias in epidemiologic study exposure assessment (questionnaire)

Reference Radiat Prot Dosimetry (2003) 106(3):233-40

[View This Study](#) - ID 1135

Author's Name (unknown)

Model 400 MHz (Tetra) and health monitoring of UK police (n=100,000) over 15 years

Reference Ongoing

[View This Study](#) - ID 1138

Author's Name Schuz J, Berg G, Bohler E, Blettner M

Model Analysis of exposure and recall bias in adults and children using mobile phones in epidemiology studies

Reference Bioelectromagnetics (2005) 26 suppl 7:S45-S50; European J Epidemiol. (2004) 19(11):1043-50; J. Exposure Analysis Environ. Epidemiol. (2004) 14(3):245-8; Am J Epidemiol (2003) 158:710-16.

[View This Study](#) - ID 1144

Author's Name Catney D, Gavin A

Model	Cohort epidemiologic study surrounding a mobile phone base station tower
Reference	Report Prepared for Dungannon & South Tyrone Borough Council of Ireland, http://www.qub.ac.uk/nicr/pdf/cranlome/Cranlome%20Final.pdf

[View This Study](#) - ID 1152

Author's Name	Leitgeb N
Model	RF exposure (from environmental sources) and analysis of sleep disturbances, EEG and cognitive function (epidemiologic study)
Reference	Ongoing

[View This Study](#) - ID 1162

Author's Name	Inskip PD, Devesa SS, Fraumeni JF
Model	Ecological correlation between ocular melanoma and mobile phone use from 1974 - 1998
Reference	Cancer Causes and Control (2003) 14:251-57; Epidemiol (2001) 12:1-4

[View This Study](#) - ID 1225

Author's Name	Wang Q, Cao Z
Model	Epidemiologic study of vigor, memory, irritation, and spirit with exposure to RF from mobile phones and/or occupational sources
Reference	Ongoing

[View This Study](#) - ID 1226

Author's Name	Eger H
Model	900 MHz (GSM) exposure from base stations (residential proximity) and correlation with cancer
Reference	Umwelt-Medizin-Gesellschaft, April 2004

Note from www.001.be.cx : [Eger H. et al.](#), *Umwelt-Medizin-Gesellschaft*. 2004-Nov;17 (4): 326-335

[View This Study](#) - ID 1240

Author's Name	Blettner M, Olsen JH
Model	[COSMOS - cohort epi study] 900 & 1800 MHz (GSM) mobile phone use in UK, Sweden, Denmark, Finland, and Germany and correlations with cancer and other human health endpoints
Reference	Ongoing

[View This Study](#) - ID 1351

Author's Name	Choi JW, Park HC, Lee JY, Kim DW, Yoon SJ, Jang JY, Lee SS et al
Model	849 and 1763 MHz mobile phone use and correlations with glioma, meningioma, acoustic neuroma, and parotid gland tumors (INTERPHONE)
Reference	BEMS 2006, Cancun

[View This Study](#) - ID 1356

Author's Name	Ha M, Kim H-J
Model	Crew members on ocean vessels exposed long-term to radar and other RF sources and correlations with cognitive function and cancer
Reference	Ongoing

[View This Study](#) - ID 1541

Author's Name Klæboe L, Lonn S, Auvinen A, Christensen HC, Feychting M, Johansen C, Tynes T
Model 900 & 1800 MHz (GSM) cell phone use and cancer in Denmark, Finland, Norway and Sweden (collaborative study)
Reference Int J Cancer (2005) 117:996-1001

[View This Study](#) - ID 1582

Author's Name	Dahmen N
Model	RF exposure (base stations, mobile phones, other sources) and assessment of whether endogenous allergens, heavy metals, and other chemicals can contribute to self indicated hypersensitivity
Reference	Ongoing

[View This Study](#) - ID 1585

Author's Name	Radon K, Vollrath L
Model	900 MHz (GSM) mobile phone and base station exposure and correlations with subjective symptoms in children and adolescents
Reference	Ongoing

[View This Study](#) - ID 1586

Author's Name Berg H
Model 900 MHz (GSM) and 2 GHz (UMTS) exposure and correlations with headache
Reference Ongoing

[View This Study](#) - ID 1613

Author's Name Ng K-H
Model mobile phone use by children and assessment of perceived health concerns
Reference Ongoing

[View This Study](#) - ID 1614

Author's Name Ng K-H
Model mobile phone use by children and assessment of perceived health concerns
Reference Ongoing

[View This Study](#) - ID 1619

Author's Name Hallberg O
Model Body resonant broadcasting radiation and models for the incidence of melanoma
Reference Melanoma Research (2006) 16(2): 115-118; Med Sci Monit (2005) 11(10): CR457-461

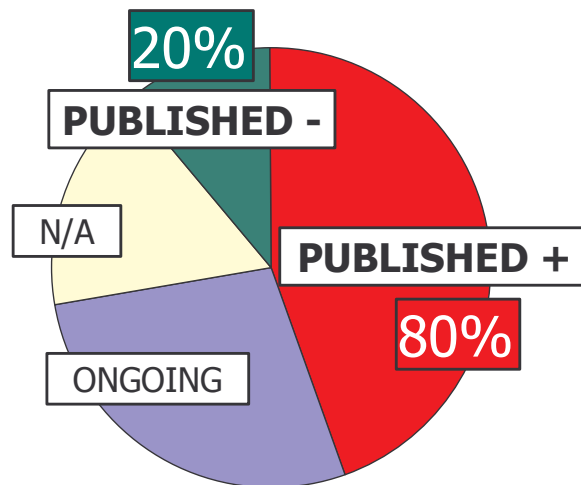
[View This Study](#) - ID 1639

Author's Name Muscat, J.
Model Ecological correlation between mobile phone use and neuronal tumors in the US (1973 - 2002)
Reference Neuroepidemiol (2006) 27:55-56

Overview WHO EMF Database

Epidemiological studies on base stations

December 2006



The WHO EMF Database is NOT UP TO DATE

The following peer-reviewed PUBLISHED epidemiological studies on base stations available on PUBMED are missing

1. **Bortkiewicz A et al.** Med Pr. 2004;55(4):345-51. [Subjective symptoms reported by people living in the vicinity of cellular phone base stations: review] [\[Pubmed\]](#)
2. **Hutter HP et al.**, Soz Praventivmed. 2004;49(1):62-6. Public perception of risk concerning celltowers and mobile phones. [\[Pubmed\]](#)
3. **Hutter, Kundi et al.** Occup Environ Med. 2006 May;63(5):307-13. Subjective symptoms, sleeping problems, and cognitive performance in subjects living near mobile phone base stations. [\[Pubmed\]](#)
4. **Abdel-Rassoul et al.**, Electromagn Biol Med. 2006;25(3):177-88. Neurobehavioral effects among inhabitants around mobile phone base stations. [\[Pubmed\]](#)
5. **Schuz J et al.**, [Radiat Res.](#) 2006 Jul;166(1 Pt 1):116-9. Radiofrequency electromagnetic fields emitted from base stations of DECT cordless phones and the risk of glioma and meningioma (Interphone Study Group, Germany). [\[Pubmed\]](#)

Other peer-reviewed PUBLISHED epidemiological studies on base stations that are missing

6. **Löscher W.**, Der praktische Tierarzt 84, Heft 11, 850-863 [2003]. Die Auswirkungen elektromagnetischer Felder von Mobilfunksendeanlagen auf Leistung, Gesundheit und Verhalten landwirtschaftlicher Nutztiere: Eine Bestandsaufnahme [*Effects of EMF from phone masts on performances, health and behavior of cattle*];
7. **Balmori A.**, Electromagnetic Biology and Medicine, 24: 109–119, 2005. Possible Effects of Electromagnetic Fields from Phone Masts on a Population of White Stork (*Ciconia ciconia*).