

Expertises collectives, avis et recommandations

Date	Source	Titre
2012	European Health Risk Assessment Network on Electromagnetic Fields Exposure (EFHRAN)	Report on Risk analysis of human exposure to electromagnetic fields - revised version
2012	European Health Risk Assessment Network on Electromagnetic Fields Exposure (EFHRAN)	Report on priorities of health risk management and communication on EMF exposure
2012	Office fédéral de l'environnement (OFEV), Suisse	Hypersensibilité électromagnétique (Résumé). Evaluation d'études scientifiques. Etat fin 2011
2012	The Institution of Engineering and Technology, Royaume-Uni	The Possible Harmful Biological Effects of Low-level Electromagnetic Fields of Frequencies up to 300 GHz. A Position Statement
2012	Carpenter D, Sage C and the BioInitiative Working Group	BioInitiative 2012: A Rationale for a Biologically-based Exposure Standards for Low-Intensity Electromagnetic Radiation
2011	Department of Health, Royaume-Uni	Government response to the Stakeholder Advisory group on extremely low frequency electric and magnetic fields (ELF EMFs) (SAGE) Second Interim Assessment on Electricity Distribution (including low-voltage and intermediate-voltage circuits and substations) and Report on Discussions on Science
2011	Fonds national suisse	Rayonnement non ionisant. Environnement et santé. Synthèse du programme national de recherche PNR 57
2011	EMF Working Group of the Federal Ministry for Labour and Social Affairs, Allemagne	Electromagnetic fields at workplaces. A new scientific approach to occupational health and safety. Vorläufiger Bericht der EMF-Arbeitsgruppe des Bundesministeriums für Arbeit und Soziales
2011	European Health Risk Assessment Network on Electromagnetic Fields Exposure (EFHRAN)	Report on the level of exposure (frequency, patterns and modulation) in the European Union. Part 2: Extremely low frequency (ELF) fields
2011	Mudgal S, Sonigo P, de Toni A, Johansson L, Ruault C, Schütz J	Promoting healthy environments with the focus on the impact of actions on electromagnetic fields. European Commission Directorate General for Health and Consumers
2011	The Institution of Engineering and Technology, Royaume-Uni	Electromagnetic fields and health. A factfile
2010	International Commission on Non Ionizing Radiation Protection (ICNIRP)	Lignes directrices pour l'établissement de limites d'exposition aux champs électriques et magnétiques variables dans le temps (fréquences

		de 1 Hz à 100 kHz)
2010	Stakeholder Advisory Group on ELF EMFs (SAGE), Royaume-Uni	Second Interim Assessment 2009 – 2010. Electricity Distribution (including low-voltage and intermediate-voltage circuits and substations) and Report on Discussions on Science
2010	Swedish Radiation Safety Authority (Strålsäkerhetsmyndigheten, SSM)	Recent research on EMF and health risk: Seventh annual report from SSM's Independent Expert Group on Electromagnetic Fields
2010	The Institution of Engineering and Technology, Royaume-Uni	The Possible Harmful Biological Effects of Low-level Electromagnetic Fields of Frequencies up to 300 GHz. A Position Statement
2010	European Health Risk Assessment Network on Electromagnetic Fields Exposure (EFHRAN)	Report on the analysis of risks associated to exposure to EMF: in vitro and in vivo (animals) studies
2010	Conseil Général de l'Industrie, de l'Energie et des Technologies, Conseil Général de l'Environnement et du Développement durable (CGIET-CGEDD)	Rapport sur la maîtrise de l'urbanisme autour des lignes de transport d'électricité
2010	Office parlementaire d'évaluation des choix scientifiques et technologiques (OPECST)	Les effets sur la santé et l'environnement des champs électromagnétiques produits par les lignes à haute et très haute tension
2010	Agence française de sécurité sanitaire de l'environnement et du travail (Afsset)	Effets sanitaires des champs électromagnétiques extrêmement basses fréquences. Rapport d'expertise collective
2009	European Commission Joint Research Centre	EMF-NET: research on biological effects of electromagnetic fields
2009	European commission, Scientific committee on emerging and newly identified health risks (SCENIHR)	Health effects of exposure to EMF
2009	Gezondheidsraad (Health Council of the Netherlands)	Electromagnetic fields: annual update 2008
2009	Office fédéral de l'environnement (OFEV), Suisse	Effet cancérigène des champs magnétiques basse fréquence. Evaluation d'études scientifiques pour des champs de faible intensité. Etat en août 2008
2008	Strahlenschutzkommission (Allemagne)	Schutz vor elektrischen und magnetischen Feldern der elektrischen Energieversorgung und -anwendung
2008	The Institution of Engineering and Technology, Royaume-Uni	The Possible Harmful Biological Effects of Low-level Electromagnetic Fields of Frequencies up to 300 GHz. A Position Statement
2008	SSI's Independent Expert Group on Electromagnetic	Recent research on EMF and health risks: Fifth annual report from SSI's Independent Expert

	Fields (Swedish Radiation Protection Authority)	Group on Electromagnetic Fields, 2007
2008	Gezondheidsraad (Health Council of the Netherlands)	BioInitiative report
2008	Australian Centre for Radiofrequency Bioeffects Research (ACRBR)	ACRBR Position Statement on <i>BioInitiative Report</i>
2007	Health Protection Agency (HPA), Royaume-Uni	HPA Advice on the First Interim Assessment of SAGE
2007	EMF-NET	Comments on the BioInitiative Working Group Report
2007	Sage C, Blackman CF, Blank M, Kundi M.	BioInitiative Report: A Rationale for a Biologically-based Public Exposure Standard for Electromagnetic Fields (ELF and RF)
2007	OMS	Extremely low frequency fields. Environmental Health Criteria (EHC), vol. 238
2007	OMS	Champs électromagnétiques et santé publique. Aide mémoire n° 322
2007	European commission, Scientific committee on emerging and newly identified health risks (SCENIHR)	Possible effects of electromagnetic fields (EMF) on human health
2007	Stakeholder Advisory Group on ELF EMFs (SAGE), Royaume-Uni	First Interim Assessment: Power Lines and Property, Wiring in Homes, and Electrical Equipment in Homes
2007	Expert group on health effects of electromagnetic fields. Ireland Department of Communications, Marine, and Natural Resources.	Health effects of electromagnetic fields
2007	SSI's Independent Expert Group on Electromagnetic Fields (Swedish Radiation Protection Authority)	Recent Research on EMF and Health Risks. Fourth annual report from SSI's Independent Expert Group on Electromagnetic Fields, 2006
2006	Institut national de santé publique du Québec	Exposition aux champs électromagnétiques : mise à jour des risques pour la santé et pertinence de la mise en œuvre du principe de précaution
2005	Conseil supérieur d'hygiène publique de France (CSHPPF)	Avis relatif aux champs magnétiques d'extrêmement basse fréquence (séance du 3 mars 2005)
2005	The ELF Working Group of the Federal-Provincial-Territorial Radiation Protection Committee - Canada	Health Effects and Exposure Guidelines Related to Extremely Low Frequency Electric and Magnetic Fields - An Overview
2005	Gezondheidsraad (Health Council of the Netherlands)	Electromagnetic Fields: Annual Update 2005

2005	SSI's Independent Expert Group on Electromagnetic Fields (Swedish Radiation Protection Authority)	Reports from SSI:s International Independant Expert Group on Electromagnetic Fields 2003 and 2004
2004	National Radiological Protection Board (NRPB), Royaume-Uni	Advice on limiting exposure to electromagnetic fields (0-300 GHz). Document NRPB vol 15 n°2
2004	Gezondheidsraad (Health Council of the Netherlands)	Electromagnetic fields: Annual Update 2003
2004	Commission européenne	Directive 2004/40/CE du Parlement européen et du Conseil du 29 avril 2004 concernant les prescriptions minimales de sécurité et de santé relatives à l'exposition des travailleurs aux risques dus aux agents physiques (champs électromagnétiques)
2004	Groupe d'experts du Conseil supérieur d'hygiène publique de France (CSHPF)	Champs magnétiques d'extrêmement basse fréquence et santé
2003	International Commission on Non Ionizing Radiation Protection (ICNIRP)	Exposure to static and low frequency electromagnetic fields, biological effects and health consequences (0-100 kHz). Review of the scientific evidence and health consequences
2002	Centre International de Recherche sur le Cancer / International Agency for Research on Cancer (IARC)	Non-Ionizing Radiation, Part 1: Static and Extremely Low-Frequency (ELF) Electric and Magnetic Fields. Monograph n°80
2002	California EMF Program, California Department of Health Services	An Evaluation Of The Possible Risks From Electric And Magnetic Fields (EMFs) From Power Lines, Internal Wiring, Electrical Occupations, And Appliances
2001	European Commission. Directorate General Health and Consumer Protection. Scientific Committee on Toxicity, Ecotoxicity and the Environment (CSTEE)	Opinion on possible effects of electromagnetic fields (EMF), radio frequency fields (RF) and microwave radiation on human health
2001	National Radiological Protection Board (NRPB), Royaume-Uni	ELF electromagnetic fields and the risk of cancer. Report of an advisory group on non-ionising radiation Document NRPB vol 12 n°1
2000	Gezondheidsraad (Health Council of the Netherlands)	Exposure to electromagnetic fields (0 Hz - 10 MHz)
1999	National Institute of Environmental Health Sciences (NIEHS)	NIEHS report on health effects from exposure to power-line frequency electric and magnetic fields
1999	National Research Council, USA	Research on power-frequency fields Completed Under the Energy Policy Act of 1992
1999	OMS, Bureau régional Europe	Les champs électromagnétiques

1999	Commission européenne	Recommandation du Conseil du 12 juillet 1999 relative à la limitation de l'exposition du public aux champs électromagnétiques (de 0 Hz à 300 GHz)
1999	International Commission on Non Ionizing Radiation Protection (ICNIRP)	Guidelines on limiting exposure to non-ionizing radiation. A reference book.
1997	American Cancer Society	Exposure to electromagnetic fields and cancer
1997	National Research Council, USA	Possible health effects of exposure to residential electric and magnetic fields
1996	Conseil supérieur d'hygiène publique de France (CSHPF)	Avis relatif aux champs électriques et/ou magnétiques (adopté le 4 juillet 1996)
1996	European Commission. Directorate for Employment, Industrial relations and Social affairs	Public health and safety at work. Non ionising radiation. Sources, exposure and health effects
1995	The American Physical Society	Power lines and public health. Statement by the council of the American Physical Society.
1994	National Radiological Protection Board (NRPB), Royaume-Uni	Electromagnetic fields and risk of cancer. Supplementary report by the advisory group on non-ionising radiation (Sir Richard Doll, 12 april 1994)
1994	American Medical Association	Effects of electric and magnetic fields. Report of the council on scientific affairs (CSA Report 7 – I - 94)
1993	OMS	Electromagnetic fields. Environmental Health Criteria (EHC), vol. 137
1993	Conseil supérieur d'hygiène publique de France (CSHPF)	Avis relatif aux champs électromagnétiques (séance du 1 ^{er} juillet 1993)
1993	Académie de médecine	Rapport sur les champs électromagnétiques de très basse fréquence et la santé (séance du 29 juin 1993)
1993	INSERM (Guénel P, Lellouche J)	Effets des CEM de très basse fréquence sur la santé : analyse de la littérature épidémiologique
1992	Gezondheidsraad (Health Council of the Netherlands)	Extreem laagfrequente elektromagnetische velden en gezondheid (publicatie nr1992/07)
1992	National Radiological Protection Board (NRPB) (Dennis JA, Muirhead CR, Ennis JR), Royaume-Uni	Human health and exposure to electromagnetic radiation
1992	National Radiological Protection Board (NRPB), Royaume-Uni	Electromagnetic fields and the risk of cancer. Report of an advisory group on non-ionising radiation (Document NRPB vol 3 n°1)
1992	Oak Ridge Associated Universities	Health effects of low frequency electric and magnetic fields
1991	OMS, Bureau régional Europe	La protection contre les rayonnements non ionisants. Deuxième édition (Publications régionales, série européenne n°25)

1989	US Department of Energy, Bonneville Power Administration. Biological Studies Task Team	Electrical and biological effects of transmission lines: a review
1988	International Radiation Protection Association	Non-ionizing radiations. Physical characteristics, biological effects and health hazard assessment
1987	OMS	Magnetic fields. Environmental Health Criteria (EHC), vol. 69
1984	OMS	Extremely low frequency (ELF) fields. Environmental Health Criteria (EHC), vol. 35
1982	OMS, Bureau régional Europe	Nonionizing radiation protection (WHO regional publication, European series n°10)