

Dr. Stéphane Egot-Lemaire is an electrical engineer by training and also received a Master's Degree as well as a PhD Degree in Microwaves and Microtechnologies, both from the University of Sciences and Technologies of Lille, France, in 2001 and 2005 respectively.

After working as an engineer on safety issues related to occupational exposure to electromagnetic fields for the French National Institute for Occupational Health and Safety, he completed his PhD by working on Electromagnetic Compatibility issues in the automotive industry.

His first postdoctoral position, done at Keele University in the UK, has covered a few aspects of biophysical and biomedical applications of electromagnetic fields, namely electromagnetic imaging and dielectric spectroscopy of human cells, cancerous or not.

He has been particularly interested in the area of bioelectromagnetics for several years, either by the potentially beneficial, but also potentially harmful effects of electromagnetic fields on health. He supports a precautionary approach regarding exposure to electromagnetic fields and questions the current exposure limits related to human health. He is strongly in favour of further research into bioelectromagnetics aimed at improving as well as protecting human health.