

Olle Johansson, Ph.D.

Olle Johansson, associate professor is head of the Experimental Dermatology Unit, Department of Neuroscience, at the Karolinska Institute (famous for its Nobel Prize in Physiology or Medicine) in Stockholm, Sweden. Prof Johansson is a world-leading authority in the field of EMF radiation and health effects. He is also a professor in basic and clinical neuroscience at the Royal Institute of Technology, Stockholm. He has published more than 500 original articles, reviews, book chapters and conference reports within the field of basic and applied neuroscience. His studies have been widely recognized in the public media, including newspapers, radio and TV as well as on the Internet, both nationally as well as internationally.

Olle's group investigates health effects of modern, man-made electromagnetic fields as well as the functional impairment electrohypersensitivity. He introduced the clinical term "screen dermatitis" to explain the cutaneous damages that developed in the late 1970's when office workers, first mostly women, began to be placed in front of computer monitors. He called for action along lines of occupational medicine, biophysics and biochemistry, as well as neuroscience and experimental dermatology. The working hypothesis early became that persons with the impairment electrohypersensitivity react in a cellularly correct way to the electromagnetic radiation, maybe in concert with chemical emissions such as plastic components, flame retardants, etc., in a highly specific way and with a completely correct avoidance reaction -- just as you would do if you had been exposed to e.g. sun rays, X-rays, radioactivity or chemical odours.

Websites:

<http://ki.se/en/neuro/johansson-laboratory>

<http://vetapedia.se/olle-johansson-associate-professor-ki/>