Swiss Can't Repeat Dutch Cell Tower Study

June 6, 2006

A Swiss research team led by Peter Achermann of the University of Zurich has failed to replicate the Dutch TNO study (see yesterday's post). Achermann and his collaborators, Martin Röösli of the University of Bern and Niels Kuster of the IT'IS Foundation in Zurich, found no consistent effects on well-being or cognitive performance following a 45-minute exposure to 3G RF radiation, at either a 1 V/m or a 10 V/m.

The radiation signals were designed to mimic those from a mobile phone base station. The experiments were run double blind —that is, neither the subjects nor the investigators knew when the power was turned on. Their paper has been accepted for publication in *Environmental Health Perspectives* and is now available at no charge.

Also posted on the Internet are the research team's press release and study summary, as well as a fact sheet issued by the Swiss Research Foundation on Mobile Communication, which coordinated the project. Achermann stressed that the results only apply to short-term exposures and do not allow any conclusions regarding the possible effects of long-term exposures.

Switzerland, TNO, Peter Achermann, Martin Röösli, Niels Kuster, cell towers,

© Copyright Microwave News 2003-2026. All Rights Reserved.

Search

Microwave News The Web

Return to Main Article Archive

VIEW ARTICLES BY YEAR

2026 Articles
2025 Articles
2024 Articles
2023 Articles
2022 Articles
2021 Articles
2020 Articles
2019 Articles
2018 Articles
2017 Articles
2016 Articles
2015 Articles
2014 Articles
2013 Articles
2012 Articles
2011 Articles
2010 Articles
2009 Articles
2008 Articles
2007 Articles
2006 Articles
2005 Articles
2004 Articles

Help Support
Microwave News