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Artificial EMG by WLAN-Exposure

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Abstract

WLAN (wireless local area network) is used as an important worldwide communication-technique. By this, always there is an electromagnetic field exposure. In contrast to the ICNIRP-safety guidelines, whereby no bioeffect is possible by these low-energetic electromagnetic fields, we found artificial signals in the nervous system in dependence on WLAN- exposure.

Keywords: WLAN; EMG; Electrosensitivity; Safety Guidelines (ICNIRP)