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Pol Merkur Lekarski. 2001 Nov;11(65):447-51.

[Immunotropic effects of electromagnetic fields in the range of radio- and microwave frequencies].

[Article in Polish]

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Abstract

On the grounds of reviewed literature and the results of own experiments, the authors present current views on the possible immunotropic influence of low energy electromagnetic fields, in the range of radio- and microwave frequencies. They conclude, that a more systematic and multidisciplinary investigations should be undertaken, comprising the wide spectrum of immune homeostatic tasks, including defensive, immunoregulatory and pro-regenerative capabilities of immune system exposed to rapid environmental spread of different electromagnetic emitters.

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Publication Types, MeSH Terms

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