

Abstracts

Microwave Effects on Central Nervous System Attributed to Thermal Factors

E.M. Taylor, A.W. Guy, B. Ashleman and J.C. Lin. "Microwave Effects on Central Nervous System Attributed to Thermal Factors." 1973 G-MTT International Microwave Symposium Digest of Technical Papers 73.1 (1973 [MWSYM]): 316-317.

Microwave-produced changes in CNS-evoked potentials appear limited to thermal effects, as evidenced by 1) similar changes being elicited by equivalent non-radiation heating, and 2) reduction or even reversal of radiation effects with concurrent brain cooling.

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