

Abstracts

Possible Mechanisms for the Biomolecular Absorption of Microwave Radiation with Functional Implications (Letters)

J.R. Rabinowitz. "Possible Mechanisms for the Biomolecular Absorption of Microwave Radiation with Functional Implications (Letters)." 1973 Transactions on Microwave Theory and Techniques 21.12 (Dec. 1973 [T-MTT] (1973 Symposium Issue)): 850-851.

A theoretical analysis of several possible modes of molecular absorption of microwave radiation suggests that interference with some stereospecific biomolecular processes may result from microwave irradiation.

[Return to main document.](#)