

# Review of: "Investigations on Input Impedance and Radiation Pattern of a UWB Antenna for Microwave Imaging"

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**Potential competing interests:** No potential competing interests to declare.

The paper exhibits commendable merit, offering insightful simulations within the UWB band, which undoubtedly contributes to the growing body of knowledge in this area. The authors' dedication to exploring such a relevant and cutting-edge domain is evident, and their findings hold promise for advancing both theoretical understanding and practical applications. The thoroughness of their research is admirable, and the clarity with which they present their methodology and results is highly commendable. Overall, the paper's valuable contributions to the field and its adept handling of complex subject matter make it a strong candidate for acceptance.