

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.

A UWB antenna for microwave imaging applications is proposed, where investigations on input impedance and radiation patterns are shown.

The workflow is not very clear. Authors should rewrite the introduction to clearly establish the need for the proposed work. Many other UWB antennas with better performance are already reported, so what is the novel contribution of the work?

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