

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

## Amit Baran Dey1

1 National Institute Of Technology Silchar

Potential competing interests: No potential competing interests to declare.

## Comments to the Author

- I think a conference is more appropriate for this paper since it does not provide a lot of contributions and the equations are extremely primitive and known.
- The paper provides useful insights but is not enough for a journal paper (see my comment above).
- English needs a lot of editing; I am especially unhappy with the introduction and the way it is written.
- A specific shape of the patch, i.e., a rectangular one, is used in the design. If an arbitrary shape is possible in the implementation, the application of the antenna can be widened.

Qeios ID: CI2AUA · https://doi.org/10.32388/CI2AUA