

Interactive comment on “New algorithm for integration between wireless microwave sensor network and radar for improved rainfall measurement and mapping” by Y. Liberman et al.

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This article is fascinating, and very well presented. I'm sure this work would be of much interest to many other researchers in the field as well. Furthermore, the results of the proposed method are truly impressive. I would like to ask a question concerning the ground truth rain measures, which the rain gauges provide, in this work. Are the measurements represent the amount of rain in a specific points in space or in some surrounding, in other words, is it possible to achieve high spatial resolution from the rain gauges for measuring the rainfall in space? Thank you very much.

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