Geosci. Instrum. Method. Data Syst. Discuss.,
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Geoscientific Instrumentation Methods and Data Systems Discussions

Interactive comment on "Signal Processing for In-Situ Detection of Effective Heat Pulse Probe Spacing Radius as the Basis of a Self-Calibrating Heat Pulse Probe" *by* Nicholas J. Kinar et al.

Anonymous Referee #3

Received and published: 20 May 2020

The paper is well written and ready for publishing. I just would like to suggest to add an image of the needle probe. Line 485: 'related to' is written twice in a row.

Interactive comment on Geosci. Instrum. Method. Data Syst. Discuss., https://doi.org/10.5194/gi-2019-43, 2020.

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Discussion paper