

Interactive comment on “Using NDII pattern for a semi-distributed rainfall-runoff model in tropical nested catchments” by Nutchanart Sriwongsitanon et al.

Nutchanart Sriwongsitanon et al.

fengnns@ku.ac.th

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Thank you so much for your inspiration on our work. We already include your publication in our revised manuscript as presented below and it really reinforces our manuscript.

“This corresponds to the study carried out by Castelli et al. (2019) who found reasonable correlations between Landsat 7 NDII values and measured root-zone soil moisture contents of rainfed olive trees growing in the arid regions of south eastern Tunisia, allowing the use of NDII as an indicator for soil water content.

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