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Correction

Correction: Van Beek, J. *et al*. Stem Water Potential Monitoring in Pear Orchards through WorldView-2 Multispectral Imagery. *Remote Sens*. 2013, *5*, 6647–6666

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The suitability of high resolution satellite imagery to provide the water status in orchard crops, i.e. stem water potential (Ψ_{stem}) was evaluated in [1]. However, the contribution of a number of collaborators was not properly acknowledged. Pieter Janssens, Wendy Odeurs, Hilde Vandendriessche and Tom Deckers all provided a substantial contribution to the conception and the design of the work. They furthermore had a leading role in the acquisition, processing, analysis, and interpretation of the reference evapotranspiration (ETo) and Ψ_{stem} data. The article [1] would not have been possible without their valuable input, and the authors would like to correct the authors list as follows:

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1. Van Beek, J.; Tits, L.; Somers, B.; Coppin, P. Stem Water Potential Monitoring in Pear Orchards through WorldView-2 Multispectral Imagery. *Remote Sens.* **2013**, *5*, 6647–6666.

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