

openaccess Paper Presented at IASIM 2016, July 2016, Chamonix, France

Erratum: Can attenuated total internal reflection-Fourier transform infrared be used to understand the interaction between polymers and water? A hyperspectral imaging study

S. Mukherjee, a,* J.A. Martínez-González, C.P. Stallard, D.P. Dowling and A.A. Gowen

 $^{a} S chool \ of \ Biosystems \ and \ Food \ Engineering, \ University \ College \ Dublin, \ Belfield, \ Dublin \ 4, \ Ireland. \ E-mail: \\ \underline{sindhuraj.mukherjee@ucdconnect.ie}$

The original article contained errors in a number of symbols within the text. Extraneous characters were added before and after the symbol.

The original version is now corrected and is available at https://doi.org/10.1255/jsi.2017.a3.

Correspondence

S. Mukherjee (sindhuraj.mukherjee@ucdconnect.ie)

Publication: 15 May 2017 **doi:** 10.1255/jsi.2017.a3e **ISSN:** 2040-4565

Citation

S. Mukherjee *et al.*, "Erratum: Can attenuated total internal reflection-Fourier transform infrared be used to understand the interaction between polymers and water? A hyperspectral imaging study", *J. Spectral Imaging* **6**, a3e (2017). https://doi.org/10.1255/jsi.2017.a3e

© 2017 The Authors

This licence permits you to use, share, copy and redistribute the paper in any medium or any format provided that a full citation to the original paper in this journal is given, the use is not for commercial purposes and the paper is not changed in any way.

^bSchool of Mechanical and Materials Engineering, University College Dublin, Belfield, Dublin 4, Ireland