


 Cite this: *RSC Adv.*, 2023, 13, 3102

DOI: 10.1039/d3ra90007j

rsc.li/rsc-advances

Correction: Preparation of gypsum/sawdust green composite with spray coating

 Dasong Dai^{ab} and Mizi Fan^{*ab}

 Correction for 'Preparation of gypsum/sawdust green composite with spray coating' by Dasong Dai *et al.*, *RSC Adv.*, 2015, 5, 96965–96971, <https://doi.org/10.1039/C5RA18707A>.

The authors wish to draw the readers' attention to their closely related paper, in *Ind. Crop & Prod. A*,¹ which should have been cited in this *RSC Advances* paper.

The authors regret the unattributed text, figure and data overlap between their article and ref. 1. Table 1, Fig. 2, Fig. 3 and Table 2 were re-used in part or in full from ref. 1 without being correctly attributed and without permission from the Publisher.

The authors have now received the permission to reuse the images and the corrected captions are shown below:

Table 1 Effect of SW water extractives on the mechanical performance of gypsum. Reprinted in part from Dasong Dai and Mizi Fan, 'Preparation of bio-composite from wood sawdust and gypsum', *Ind. Crops Prod.*, 2015, 74, 417–424, with permission from Elsevier.

Fig. 2 ATR-FTIR spectra of WBE coating SW, raw SW and subtraction from the surface of WBE coating SW. Reprinted from Dasong Dai and Mizi Fan, 'Preparation of bio-composite from wood sawdust and gypsum', *Ind. Crops Prod.*, 2015, 74, 417–424, with permission from Elsevier.

Fig. 3 Matching result of subtraction from the surface of WBE coating sawdust with OMNIC software. Reprinted from Dasong Dai and Mizi Fan, 'Preparation of bio-composite from wood sawdust and gypsum', *Ind. Crops Prod.*, 2015, 74, 417–424, with permission from Elsevier.

Table 2 Effect of SW modification on the mechanical performance of gypsum/SW composite (with ultrasonic pretreatment). Reprinted in part from Dasong Dai and Mizi Fan, 'Preparation of bio-composite from wood sawdust and gypsum', *Ind. Crops Prod.*, 2015, 74, 417–424, with permission from Elsevier.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

References

- 1 D. Dai and M. Fan, Preparation of bio-composite from wood sawdust and gypsum, *Ind. Crops Prod.*, 2015, 74, 417–424.

^aCollege of Material Engineering, Fujian Agriculture and Forestry University, Fuzhou 350002, PR China

^bNanocellulose and Biocomposites Research Centre, College of Engineering, Design and Physical Sciences, Brunel University, UB8 3PH, UK. E-mail: mizi.fan@brunel.ac.uk

