Correction to: Effect of wood dust type on mechanical properties, wear behavior, biodegradability, and resistance to natural weathering of wood-plastic composites

Correction to: *Frontiers of Structural and Civil Engineering*, 2019, 13(6): 1446–1462
<https://doi.org/10.1007/s11709-019-0568-9>

Sawan KUMAR^{a,b}, Ajitanshu VEDRTNAM^{a,b,c,d*}, S. J. PAWAR^a

^a *Department of Applied Mechanics, Motilal Nehru National Institute of Technology Allahabad, Allahabad, UP 211004, India*

^b *Department of Mechanical Engineering, Invertis University, Bareilly, UP 243001, India*

^c *Vinoba Bhave Research Institute, Allahabad, UP 211004, India*

^d *Translational Research Centre, Institute of Advanced Materials, VBRI, Linköping 58330, Sweden*

*Corresponding author. E-mail: ajitanshu.m@invertis.org

© Higher Education Press 2021

After publication of our article [1], the authors became aware that they had omitted to include the credit line for Fig. 1 [2]. The corrected Fig. 1 caption with the credit line is given below:

“Fig. 1 (a) Photograph of wood-plastic composite samples; (b) photographs of experimental setups used 1) pin on disk, 2) tensile testing, 3) three-point bending, 4) impact, 5) injection molding, 6) effect of weathering [12]. Reprinted from *Construction and Building Materials*, 172, Thanate Ratanawilai, Kampanart Taneerat, Alternative polymeric matrices for wood-plastic composites: Effects on mechanical properties and resistance to natural weathering, 349–357, Copyright (2018), with permission from Elsevier.”

References

1. Kumar S, Vedrtam A, Pawar S J. Effect of wood dust type on mechanical properties, wear behavior, biodegradability, and resistance to natural weathering of wood-plastic composites. *Frontiers of Structural and Civil Engineering*, 2019, 13(6): 1446–1462
2. Ratanawilai T, Taneerat K. Alternative polymeric matrices for wood-plastic composites: Effects on mechanical properties and resistance to natural weathering. *Construction and Building Materials*, 2018, 172: 349–357