Corrigendum: Materials characterization of innovative composite materials for solar-driven thermochemical heat storage (THS) suitable for building application

Hasila Jarimi¹, Devrim Aydin², Yanan Zhang¹, Yate Ding¹, Omar Ramadan¹, Xiangjie Chen¹, Auwal Dodo¹, Zafer Utlu³ and Saffa Riffat¹

¹Architecture, Energy and Environment Research Group, Faculty of Engineering, University of Nottingham, University Park, Nottingham NG7 2RD, UK; ²Department of Mechanical Engineering, Eastern Mediterranean University, G. Magosa, TRNC Mersin 10, Turkey; ³Istanbul Aydin University Faculty of Engineering, Mechanical Engineering Department, TR-34668 Istanbul, Turkey

International Journal of Low-Carbon Technologies, Volume 13, Issue 1, 1 March 2018, Pages 30–42, https://doi.org/10.1093/ijlct/ctx017

The authors of the above paper would like to make readers aware that the author Devrim Aydin was incorrectly listed as 'Aydin Devrim'. The paper has now been corrected online.