## **scientific** reports



## **OPEN Author Correction: Carbon** nanotube embedded adhesives for real-time monitoring of adhesion failure in high performance adhesively bonded joints

Published online: 04 February 2021

Tadej Bregar, Donglan An, Somayeh Gharavian, Marek Burda, Isidro Durazo-Cardenas, Vijay Kumar Thakur, David Ayre, Marcin Słoma, Mark Hardiman, Conor McCarthy & Hamed Yazdani Nezhad

Correction to: Scientific Reports https://doi.org/10.1038/s41598-020-74076-y, published online 08 October 2020

The Acknowledgements section in this Article is incomplete.

"The authors would like to acknowledge supports from Cametics Ltd., the UK EPSRC funded research (STRAINcomp; Ref. EP/R016828/1). This publication has emanated from research conducted with the financial support of Science Foundation Ireland (SFI) under Grant Number SFI 13/IA/1833 & SFI 16/RC/3918, co-funded by the European Regional Development Fund. The authors are also grateful to Mr. Jim Hurley and Mr. Ben Hopper from Cranfield University for strong and continuous technical supports throughout the research. The underpinning data can be accessed at https://doi.org/10.17862/cranfield.rd.13006631.v1."

should read:

"The authors would like to acknowledge supports from Cametics Ltd., the UK EPSRC funded research (STRAINcomp; Ref. EP/R016828/1). This publication has emanated from research conducted with the financial support of Science Foundation Ireland (SFI) under Grant Number SFI 13/IA/1833 & SFI 16/RC/3918 and Foundation for Polish Science (FNP) under Grant Number First TEAM/2016-1/7, co-funded by the European Regional Development Fund. The authors are also grateful to Mr. Jim Hurley and Mr. Ben Hopper from Cranfield University for strong and continuous technical supports throughout the research. The underpinning data can be accessed at https://doi.org/10.17862/cranfield.rd.13006631.v1."

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/.

© The Author(s) 2021