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## Corrigendum

# Corrigendum to "Understanding and classifying the role of design demonstrators in scientific exploration" [Technovation 43–44 (2015) 1–16]



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It has been brought to our attention that sections of the article "Understanding and classifying the role of design demonstrators in scientific exploration" <a href="http://www.sciencedirect.com/science/article/pii/S01664972150004">http://www.sciencedirect.com/science/article/pii/S01664972150004</a>> which was published in Technovation, Vol. 43, pp. 1–16, 2015 have not been referenced correctly.

In Section 2.1, 'Progressing scientific theory from laboratory to commercialisation', content in paragraphs 2, 3, and 5–9 of page 3 includes interpretation and quotation of content from Peralta (2013, pp. 95 and pp. 102–105). These quotations should have been acknowledged and the original source cited.

In Sections 3.1, 'Case study 1, Bio-photovoltaics', and 4.1 BPV, Driver et al. (2012) should have been cited in the description and analysis of this case study, including Tables 1, 2 and 3.

In Section 3.2, 'Case study 2: fluid handling device', Driver et al. (2012) should have been cited in the description of this case study.

In Section 4.1, 'BPC', Driver et al. (2012) should have been cited in the analysis, including Figs. 4 and 5.

To correct these omissions, the following two references are added in the bibliography.

These omissions were an author error and sincere apologies are made for this.

### References

Driver, A., Peralta, C., Moultrie, J., 2012. Design in Science: Exploring How Industrial Designers can Contribute to Scientific Research. Institute for Manufacturing, University of Cambridge, UK.

Peralta, C., 2013. Collaboration between Designers and Scientists in the Context of Scientific Research (Thesis submitted to the University of Cambridge for the Degree of Doctor of Philosophy). University of Cambridge, Department of Engineering, UK.