CORRECTION

## Correction: Therapist Effects and the Impact of Early Therapeutic Alliance on Symptomatic Outcome in Chronic Fatigue Syndrome

Lucy P. Goldsmith, Graham Dunn, Richard P. Bentall, Shôn W. Lewis, Alison J. Wearden

The dataset originally included as <u>S1 Dataset</u> was removed in consideration of possible restrictions for the public availability of the data related to the wording of the original consent form for the trial. Upon consultation with the authors' university it has been established that the file may be publicly shared as it reports de-identified data. Please view <u>S1 Dataset</u> here.

The Data Availability statement for the article is revised to read: The authors have prepared a dataset that fulfills requirements in terms of anonymity and confidentiality of trial participants, and which contains only those variables which are relevant to the present study. Data are available as Supporting Information.

## **Supporting Information**

**S1 Dataset. De-identified trial data.** (DTA)

## References

- Goldsmith LP, Dunn G, Bentall RP, Lewis SW, Wearden AJ (2015) Therapist Effects and the Impact of Early Therapeutic Alliance on Symptomatic Outcome in Chronic Fatigue Syndrome. PLoS ONE 10 (12): e0144623. doi:<u>10.1371/journal.pone.0144623</u> PMID: <u>26657793</u>
- Goldsmith LP, Dunn G, Bentall RP, Lewis SW, Wearden AJ (2016) Correction: Therapist Effects and the Impact of Early Therapeutic Alliance on Symptomatic Outcome in Chronic Fatigue Syndrome. PLoS ONE 11(5): e0156120. doi:10.1371/journal.pone.0156120 PMID: 27191956



## 

**Citation:** Goldsmith LP, Dunn G, Bentall RP, Lewis SW, Wearden AJ (2016) Correction: Therapist Effects and the Impact of Early Therapeutic Alliance on Symptomatic Outcome in Chronic Fatigue Syndrome. PLoS ONE 11(6): e0157199. doi:10.1371/journal. pone.0157199

Published: June 1, 2016

**Copyright:** © 2016 Goldsmith et al. This is an open access article distributed under the terms of the <u>Creative Commons Attribution License</u>, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.