CORRECTION   **Open Access**

Correction to: The reliability and validity of the Japanese version of the daily record of severity of problems (J-DRSP) and development of a short-form version (J-DRSP (SF)) to assess symptoms of premenstrual syndrome among Japanese women

Yumie Ikeda[1*], Miho Egawa[2], Kazuya Okamoto[3], Masaki Mandai[2], Yoshimitsu Takahashi[1] and Takeo Nakayama[1]

Correction to: *BioPsychoSocial Med* 15, 6 (2021).
https://doi.org/10.1186/s13030-021-00208-z

Following publication of the original article [1], the authors reported the additional information, which are marked in red in the attached Word file (Additional file 1).

(1) In the Methods section (Line 4 ~ 6, Page 9), the below sentences are added:

In order to confirm the criteria validity for J-DRSP (SF), we calculated Pearson's coefficients, with p values, between the total score of the 8 items of J-DRSP (SF) and J-DRSP.

Two sided tests were done with a significance level of 0.001.

(2) In the Results section (Line 15 ~ 16, Page 11), the below sentence is added:

The result of correlation coefficient between J-DRSP(SF) and J-DRSP was 0.97, with p value <0.0001.

The original article [1] has been corrected.

Supplementary Information

The online version contains supplementary material available at https://doi.org/10.1186/s13030-021-00231-0.

Additional file 1. Revised manuscript.

Author details
[1]Department of Health Informatics, Kyoto University School of Public Health, Konoecho Yoshida, Sakyo-ku, Kyoto City 606-8303, Japan. [2]Department of Obstetrics and Gynecology, Kyoto University Hospital, 54 Kawaramachi Shogoin, Sakyo-ku, Kyoto City 606-8397, Japan. [3]Department of Medical Informatics, Kyoto University Hospital, 54 Kawaramachi Shogoin, Sakyo-ku, Kyoto City 606-8397, Japan.

Reference
1.   Ikeda Y, Egawa M, Okamoto K, Mandai M, Takahashi Y, Nakayama T. The reliability and validity of the Japanese version of the daily record of severity of problems (J-DRSP) and development of a short-form version (J-DRSP (SF)) to assess symptoms of premenstrual syndrome among Japanese women. BioPsychoSocial Med. 2021;15(1):6. https://doi.org/10.1186/s13030-021-00208-z.

* Correspondence: yumieikeda@kuhp.kyoto-u.ac.jp
[1]Department of Health Informatics, Kyoto University School of Public Health, Konoecho Yoshida, Sakyo-ku, Kyoto City 606-8303, Japan
Full list of author information is available at the end of the article