

CORRECTION

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Correction to: Test-retest reliability of the computer-assisted DIA-X-5 interview for mental disorders

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Correction to: BMC Psychiatry (2020) 20:280
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Following the publication of the original article [1], multiple errors were identified in the Results Text of the Abstract and the Diagnostic agreement for DSM-5 disorder categories section.

The text has been changed to correspond to the correct results reported in Table 4 and are highlighted in bold typeface.

Abstract - Results:

Kappa values ranged from 0.90 for post-traumatic stress disorder to **0.29** for social anxiety disorder.

Main text - Diagnostic agreement for DSM-5 disorder categories:

The highest JI, 1.00, was found for anorexia nervosa, second highest JI (**0.91**) was found for 'any' DSM-5 disorder. PTSD had a JI of 0.83.

The category of any anxiety disorder (without panic attack) revealed lowest RJI with 0.69, followed by **social anxiety disorder with an RJI of 0.79; the RJI for any anxiety disorder (without social anxiety disorder) was 0.76.**

Most Cohen's kappa values ranged between 0.70 – 0.85, with anorexia nervosa displaying the highest kappa (1.00), followed by PTSD (0.90) and cannabis use disorder (0.88). The diagnosis of 'any' DSM-5 disorder had a kappa of **0.85.**

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1. Hoyer J, et al. Test-retest reliability of the computer-assisted DIA-X-5 interview for mental disorders. *BMC Psychiatry*. 2020;20:280. <https://doi.org/10.1186/s12888-020-02653-6>.

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