

CORRECTION

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Correction: Optimizing psychotherapy dosage for comorbid depression and personality disorders (PsyDos): a pragmatic randomized factorial trial using schema therapy and short-term psychodynamic psychotherapy

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Correction: *BMC Psychiatry* 18, 252 (2018)
<https://doi.org/10.1186/s12888-018-1829-1>

Following publication of the original article [1], the author identified errors in block randomization and sample size. The correct sentence of block randomization and sample size is given below.

Block randomization

The sentence currently reads:

The original article can be found online at <https://doi.org/10.1186/s12888-018-1829-1>.

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Patients will then be randomized by one of two research department employees in one of four groups (with a 1:1:1:1 allocation) using a computer script performing block randomization (25 vs 50-sessions; ST vs SPSP).

The sentence should read:

Patients will then be randomized by one of two research department employees in one of four groups (with a 1:1:1:1 allocation) with random allocation sequences that were generated using the SPSS random number generator (SPSS, Chicago).

Sample size

The sentence currently reads:

According to this effect size (and given our choices of $\alpha = 0.05$, two-tailed, power $(1-\beta) = 0.80$) 78 patients are needed in both dosage-groups. When 25% dropout is taken into account at least 200 patients will be needed for inclusion.

The sentence should read:

According to this effect size (and given our choices of $\alpha = 0.05$, two-tailed, power $(1-\beta) = 0.80$) 79 patients are needed in both dosage-groups. When 25% dropout is taken into account at least 211 patients will be needed for inclusion.

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Reference

1. Kool Marit, et al. Optimizing psychotherapy dosage for comorbid depression and personality disorders (PsyDos): a pragmatic randomized factorial trial using schema therapy and short-term psychodynamic psychotherapy. *BMC Psychiatry*. 2018;18:252. <https://doi.org/10.1186/s12888-018-1829-1>.

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