

## Corrigendum. IUI for unexplained infertility—a network meta-analysis

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The authors would like to apologise for errors in the titles of Figures 5 and 6 in the above article. The figure titles should be:

Figure 5. SUCRA ranking of live birth/ongoing pregnancy in a stimulation regimen with CC, letrozole, gonadotrophins or natural cycle IUI. (SUCRA, surface under the cumulative ranking)

Figure 6. Network meta-analysis for clinical pregnancy comparing a stimulation regimen with CC, Letrozole or gonadotrophins to each other or to natural cycle IUI, presented in RRs.

Revised figures are presented below.

The authors would also like to apologise for an error in one of the cited references - of an article that was included in the analysis.

Badawy AM, Metwally M, Fawzy M. Randomized controlled trial of three doses of letrozole for ovulation induction in patients

with unexplained infertility. Reprod Biomed Online 2007;14: no pagination should be

Badawy A, Elnashar A, Totongy M. Clomiphene citrate or aromatase inhibitors for superovulation in women with unexplained infertility undergoing intrauterine insemination: a prospective randomized trial. Fertil Steril. 2009;92(4):1355–1359.

This article was included in Table 1 (Characteristics of studies on IUI for unexplained infertility included in the analysis) and Figure 3 (Risk of bias summary of the included studies according to the bias assessment tool of the Cochrane Collaboration). Corrected versions of Table 1 and Figure 3 are displayed below.