CORRECTION

Correction: Network Meta-Analysis Using R: A Review of Currently Available Automated Packages

The *PLOS ONE* Staff

The order of Figs. 3, 4, and 5 are incorrectly switched. The image that appears as Fig. 3 should be Fig. 5, the image that appears as Fig. 4 should be Fig. 3, and the image that appears as Fig. 5 should be Fig. 4. The Figure legends appear in the correct order. Additionally, the caption for Fig. 4 is incorrect, and the description of Fig. 4 in the second sentence of the sixth paragraph under the subheading Application using Diabetes Data in the Results section is incorrect. The correct sentence is “A forest plot available from the *gemtc* package provides the pairwise estimates of odds ratios, shown in Fig. 3, and also includes a visual breakdown of each pairwise comparison where two of the pairwise comparisons are illustrated in Fig. 4.” Please view Figs 3, 4, and 5, along with their correct legends here.

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Fig 3. A forest plot of the estimates of odds ratios between each treatment and the reference placebo created using the *gemtc* R package and diabetes data.

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Fig 4. A sample of the detailed comparison-wise forest plots available from the *gemtc* R package outlining odds ratio estimates from contributing studies, direct evidence and indirect evidence using two of the pairwise comparisons from the diabetes data.

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Fig 5. A forest plot of the estimates of odds ratios between each treatment and the reference placebo created using the *netmeta* R package and diabetes data.

doi:10.1371/journal.pone.0123364.g003

Reference

1. Neupane B, Richer D, Bonner AJ, Kibret T, Beyene J (2014) Network Meta-Analysis Using R: A Review of Currently Available Automated Packages. PLoS ONE 9(12): e115065. doi:[10.1371/journal.pone.0115065](https://doi.org/10.1371/journal.pone.0115065) PMID: [25541687](https://pubmed.ncbi.nlm.nih.gov/25541687/)