

Corrigendum

Trimethylamine N-oxide, choline and its metabolites are associated with the risk of non-alcoholic fatty liver disease – CORRIGENDUM

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The authors regret errors in Figure 3 (page 6).

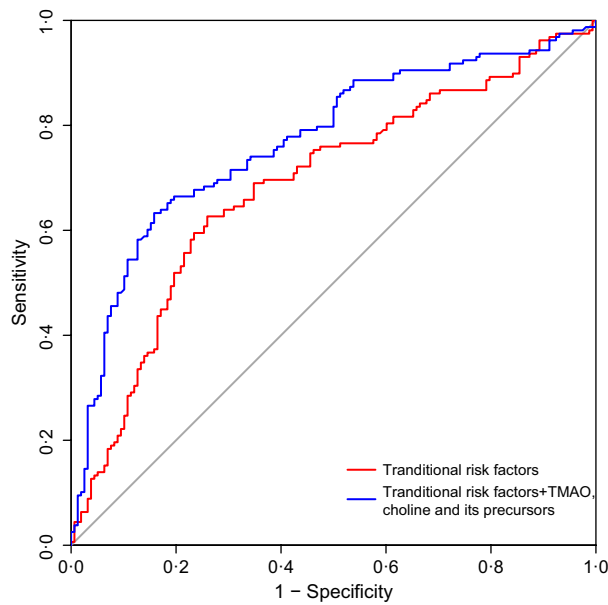


Fig. 3. Receiver operating characteristic curves of traditional risk factors (blue) plus TMAO, choline and its related metabolites (red) for NAFLD. NAFLD, non-alcoholic fatty liver disease; TMAO, trimethylamine N-oxide.

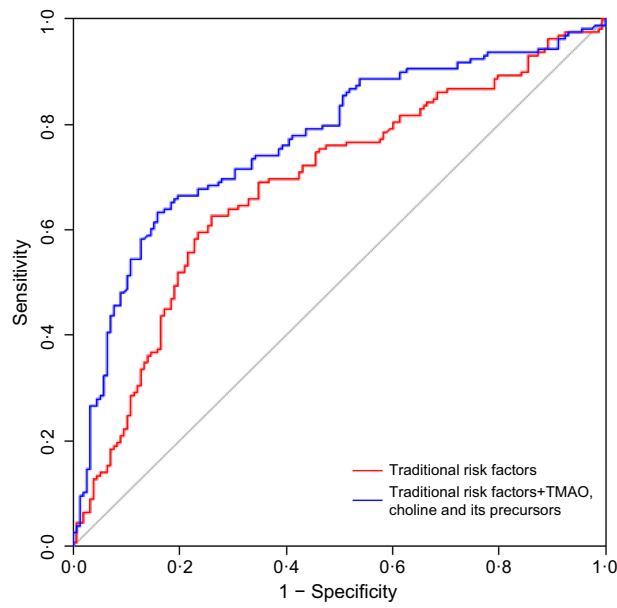


Fig. 3. Receiver operating characteristic curves of traditional risk factors (red) plus TMAO, choline and its related metabolites (blue) for NAFLD. NAFLD, non-alcoholic fatty liver disease; TMAO, trimethylamine N-oxide.

The correct labels are

[red line] Traditional risk factors

[blue line] Traditional risk factors + TMAO, choline and its precursors

The caption of the figure erroneously identified the red and blue lines. The correct caption is

Fig. 3. Receiver operating characteristic curves of traditional risk factors (**red**) plus TMAO, choline and its related metabolites (**blue**) for NAFLD. NAFLD, non-alcoholic fatty liver disease; TMAO, trimethylamine N-oxide.

Reference

Ma, R. *et al.* (2024) 'Trimethylamine N-oxide, choline and its metabolites are associated with the risk of non-alcoholic fatty liver disease', *British Journal of Nutrition*, pp. 1–9. doi: [10.1017/S0007114524000631](https://doi.org/10.1017/S0007114524000631).