


Corrigendum

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Causal associations of tea consumption on risk of pancreatic adenocarcinoma and the mediating role of vascular endothelial growth factor D levels – CORRIGENDUM

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Original text and correction:

ORIGINAL TEXT (8, Results-The causal effect of VEGF-D on pancreatic adenocarcinoma)

The results of MR analysis showed that increased VEGF-D was associated with a reduced risk of pancreatic adenocarcinoma in genetic prediction.

CORRECTION

The results of MR analysis showed that increased VEGF-D was associated with a increased risk of pancreatic adenocarcinoma in genetic prediction.

Reference

Ouyang Y, Zhou B, Chu L, Chen X, Hao Q & Lei J (2024). Causal associations of tea consumption on risk of pancreatic adenocarcinoma and the mediating role of vascular endothelial growth factor D levels. *British Journal of Nutrition* 1-10. doi: [10.1017/S0007114524002393](https://doi.org/10.1017/S0007114524002393)