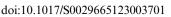
Proceedings of the Nutrition Society (2024), 83, 217doi:10.10© The Author(s), 2024. Published by Cambridge University Press on behalf of The Nutrition Societydoi:10.10



Corrigendum

A pilot study investigating the relationship between serum Se concentrations and Selenoprotein P activity at 28wks gestation in a high fish-eating sub-cohort of Seychellois pregnant women – CORRIGENDUM

M. Wesolowska, A.J. Yeates, E.M. McSorley, J.J. Strain, E. van Wijngaarden, G.J. Myers and M.S. Mulhern

Doi: https://doi.org/10.1017/S0029665123003245, published by Cambridge University Press, 5 September 2023.

In the original publication of this article, the author J.J. Strain's name was incorrectly given as 'J.J. Stran'. This article has been updated to correct this.

Reference

Wesolowska M, Yeates A, McSorley E, Strain J, Van Wijngaarden E, Myers G & Mulhern M (2023) A pilot study investigating the relationship between serum Se concentrations and Selenoprotein P activity at 28wks gestation in a high fish-eating sub-cohort of Seychellois pregnant women. *Proceedings of the Nutrition Society*, **82**(OCE4), E248. doi:10.1017/S0029665123003245