

CORRIGENDUM

Effect of a cod protein hydrolysate on postprandial glucose metabolism in healthy subjects: a double-blind cross-over trial — CORRIGENDUM

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Original text and correction:

ORIGINAL TEXT (page 3, Subjects and methods)

Fig. 1. Flowchart depicting the inclusion process for the study evaluating the effect of a marine protein hydrolysate (MPH) from Atlantic cod (*Gadus morhua*) on postprandial glucose metabolism in healthy individuals aged 40–65 years. Participants were recruited through advertisements on the Internet and posters at Haukeland University Hospital and Ålesund Hospital between October 2017 and February 2018.

Fig. 2. Study protocol for the evaluation of the effect of a marine protein hydrolysate (MPH) from Atlantic cod (*Gadus morhua*) on postprandial glucose metabolism. We included forty-one healthy subjects (age range 40–64 years).

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**ORIGINAL TEXT (page 8, Acknowledgements)**

E. L. is Professor Emeritus at the University of Bergen, Bergen, Norway and the managing director of Science of Firmenich Bjerge Biomarin AS, Ellingsøy, Ålesund, Norway. The other authors declare no conflict of interest.

CORRECTION

E. L. is Professor Emeritus at the University of Bergen, Bergen, Norway, and former Scientific Advisor of Firmenich Bjerge Biomarin AS, Ellingsøy, Ålesund, Norway, where he holds a royalty agreement. The other authors declare no conflict of interest.

Reference

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