



Contents lists available at ScienceDirect

Clinical Nutrition

journal homepage: <http://www.elsevier.com/locate/clnu>

Corrigendum to “Circulating myostatin as a biomarker of muscle mass and strength in individuals with cancer or obesity” [Clin Nutr 43(7) (2024 Jul) 1800–1808]



Laura Orioli ^{a, b, *}, Sofia Samaras ^a, Kiswendsida Sawadogo ^c, Marie de Barsy ^b,
Pascale Lause ^a, Yannick Deswysen ^d, Benoit Navez ^d, Jean-Paul Thissen ^{a, b},
Audrey Loumaye ^{a, b}

^a Research Laboratory of Endocrinology, Diabetes, and Nutrition, Institute of Experimental and Clinical Research, Université Catholique de Louvain, 55 Avenue Hippocrate, 1200 Brussels, Belgium

^b Department of Endocrinology and Nutrition, Cliniques Universitaires Saint-Luc, 10 Avenue Hippocrate, 1200 Brussels, Belgium

^c Statistical Support Unit, Cliniques Universitaires Saint-Luc, 10 Avenue Hippocrate, 1200 Brussels, Belgium

^d Department of Oeso-gastro-duodenal and Bariatric Surgery, Cliniques Universitaires Saint-Luc, 10 Avenue Hippocrate, 1200 Brussels, Belgium

In the article, the information regarding the ROC curve analysis of the relationship between MSTN and SO at T3 (Fig. 2B) should be read as follows: The ROC curve analysis of the relationship between MSTN and SO at T3 showed an AUC of 0.835 ($p = 0.014$) (Fig. 2B). The MSTN threshold with the best sensitivity (94%) and specificity (60%) was 2702 pg/mL. The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.clnu.2024.05.046>.

* Corresponding author. 10 Avenue Hippocrate, 1200 Brussels, Belgium.

E-mail address: laura.orioli@saintluc.uclouvain.be (L. Orioli).

<https://doi.org/10.1016/j.clnu.2025.03.014>

0261-5614/© 2025 The Author(s). Published by Elsevier Ltd. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).