

CORRECTION

Correction: Prediction of Impending Type 1 Diabetes through Automated Dual-Label Measurement of Proinsulin:C-Peptide Ratio

Annelien Van Dalem, Simke Demeester, Eric V. Balti, Bart Keymeulen, Pieter Gillard, Bruno Lapauw, Christophe De Block, Pascale Abrams, Eric Weber, Ilse Vermeulen, Pieter De Pauw, Daniël Pipeleers, Ilse Weets, Frans K. Gorus, Belgian Diabetes Registry

The following information is missing from the Funding section: This study was supported by the Scientific Fund Willy Gepts from the Universitair Ziekenhuis Brussel—UZ Brussel (Grant No WFWG 177).

Reference

1. Van Dalem A, Demeester S, Balti EV, Keymeulen B, Gillard P, Lapauw B, et al. (2016) Prediction of Impending Type 1 Diabetes through Automated Dual-Label Measurement of Proinsulin:C-Peptide Ratio. PLoS ONE 11(12): e0166702. <https://doi.org/10.1371/journal.pone.0166702> PMID: 27907006



OPEN ACCESS

Citation: Van Dalem A, Demeester S, Balti EV, Keymeulen B, Gillard P, Lapauw B, et al. (2017) Correction: Prediction of Impending Type 1 Diabetes through Automated Dual-Label Measurement of Proinsulin:C-Peptide Ratio. PLoS ONE 12(6): e0179108. <https://doi.org/10.1371/journal.pone.0179108>

Published: June 1, 2017

Copyright: © 2017 Van Dalem et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.