Correction to: Increased plasma N-glycome complexity is associated with higher risk of type 2 diabetes

Toma Keser¹ · Ivan Gornik² · Frano Vučković³ · Najda Selak¹ · Tamara Pavić¹ · Edita Lukić² · Ivan Gudelj³ · Hrvoje Gašparović⁴ · Bojan Biočina⁴ · Therese Tilin⁵ · Annika Wennerström⁶ · Satu Männistö⁶ · Veikko Salomaa⁶ · Aki Havulinna⁶ · Wei Wang^{7,8} · James F. Wilson⁹ · Nish Chaturvedi⁵ · Markus Perola⁶ · Harry Campbell⁹ · Gordan Lauc^{1,3} · Olga Gornik¹

Published online: 29 November 2017
© Springer-Verlag GmbH Germany, part of Springer Nature 2017

Correction to: Diabetologia

<https://doi.org/10.1007/s00125-017-4426-9>

The authors regret that Nish Chaturvedi's name was spelt incorrectly in the author list. The details given in this correction are correct.

The online version of the original article can be found at <https://doi.org/10.1007/s00125-017-4426-9>

✉ Olga Gornik
ogornik@pharma.hr

- ¹ University of Zagreb Faculty of Pharmacy and Biochemistry, Ante Kovačića 1, 10 000 Zagreb, Croatia
- ² Clinical Hospital Centre Zagreb, Zagreb, Croatia
- ³ Genos Glycoscience Research Laboratory, Zagreb, Croatia
- ⁴ Department of Cardiac Surgery, University Hospital Center Zagreb, University of Zagreb School of Medicine, Zagreb, Croatia
- ⁵ Institute of Cardiovascular Science, University College London, London, UK
- ⁶ National Institute for Health and Welfare (THL), Helsinki, Finland
- ⁷ School of Medical and Health Sciences, Edith Cowan University, Perth, Australia
- ⁸ Beijing Municipal Key Laboratory of Clinical Epidemiology, School of Public Health, Capital Medical University, Beijing, China
- ⁹ Centre for Global Health Research, Usher Institute of Population Health Sciences and Informatics, University of Edinburgh, Edinburgh, UK