

Erratum to: Low-energy diets differing in fibre, red meat and coffee intake equally improve insulin sensitivity in type 2 diabetes: a randomised feasibility trial

Bettina Nowotny^{1,2,3} · Lejla Zahiragic^{1,2,3} · Alessandra Bierwagen^{1,2} · Stefan Kabisch^{4,5,6} · Jan B. Groener⁷ · Peter J. Nowotny^{1,2} · Ann Kristin Fleitmann^{1,2} · Parnian Firouzi¹ · Christian Herder^{1,2} · Giovanni Pacini⁸ · Iris Erlund⁹ · Rikard Landberg^{10,11} · Hans-Ulrich Haering^{12,13} · Andreas F. H. Pfeiffer^{4,5,6} · Peter P. Nawroth⁷ · Michael Roden^{1,2,3}

Published online: 10 March 2016
© Springer-Verlag Berlin Heidelberg 2016

Erratum to: Diabetologia DOI 10.1007/s00125-014-3457-8

Unfortunately, Parnian Firouzi was omitted from the original author list. Her name, affiliation and contribution appear correctly in this erratum.

Contribution statement MR designed the study and headed the clinical experiments. BN, LZ, AB, SK, PJN, AKF, PF, JBG, GP,

IE and RL researched the data. BN and LZ wrote the first draft of the manuscript, BN interpreted the statistical analysis of the data and coordinated the inclusion of specific sections as outlined. AB, PJN, CH, IE and RL conducted and wrote aspects of the laboratory analyses. GP calculated indices of beta cell function and wrote the respective sections. All the authors contributed substantially to aspects of study design or the acquisition of data, contributed to drafting of the article or revised it critically for important intellectual content and gave final approval to the version to be published. MR is responsible for the integrity of the work as a whole.

The online version of the original article can be found under doi:10.1007/s00125-014-3457-8.

✉ Michael Roden
michael.roden@ddz.uni-duesseldorf.de

¹ Institute for Clinical Diabetology, German Diabetes Center, Leibniz Institute for Diabetes Research at Heinrich-Heine University, Auf'm Hennekamp 65, D-40225 Düsseldorf, Germany

² German Center for Diabetes Research, Partner Düsseldorf, Düsseldorf, Germany

³ Department of Endocrinology and Diabetology, Heinrich-Heine University, Düsseldorf, Germany

⁴ Department Clinical Nutrition, German Institute for Nutritional Research (DIfE) Potsdam, Bergholz-Rehbrücke, Germany

⁵ Department of Endocrinology, Diabetes and Nutrition, Charité Universitätsmedizin Berlin, Campus Benjamin Franklin, Berlin, Germany

⁶ German Center for Diabetes Research, Partner Berlin, Berlin, Germany

⁷ Department for Internal Medicine I, University Clinics Heidelberg, Heidelberg, Germany

⁸ Metabolic Unit, Institute of Biomedical Engineering, National Research Council, Padua, Italy

⁹ Department of Health and Functional Capacity, National Public Health Institute, Helsinki, Finland

¹⁰ Department of Food Science, Swedish University of Agricultural Science, Uppsala, Sweden

¹¹ Nutritional Epidemiology Unit, Institute for Environmental Medicine, Karolinska Institutet, Stockholm, Sweden

¹² Department of Internal Medicine, Division of Endocrinology, Diabetology, Vascular Medicine, Nephrology and Clinical Chemistry and Institute of Diabetes Research and Metabolic Diseases, University Hospital Tübingen, Tübingen, Germany

¹³ German Center for Diabetes Research, Partner Tübingen-Neuherberg, Tübingen, Germany