

***n*-3 Fatty acids and rosiglitazone improve insulin sensitivity through additive stimulatory effects on muscle glycogen synthesis in mice fed a high-fat diet**

O. Kuda · T. Jelenik · Z. Jilkova · P. Flachs · M. Rossmeisl · M. Hensler · L. Kazdova · N. Ogston · M. Baranowski · J. Gorski · P. Janovska · V. Kus · J. Polak · V. Mohamed-Ali · R. Burcelin · S. Cinti · M. Bryhn · J. Kopecky

Published online: 15 May 2009
© Springer-Verlag 2009

**Erratum to: Diabetologia (2009) 52:941–951
DOI 10.1007/s00125-009-1305-z**

Unfortunately, in Fig. 1e, the *y*-axis was incorrectly labelled.
It should read: Cell size (µm).

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00125-009-1305-z>.

O. Kuda · T. Jelenik · Z. Jilkova · P. Flachs · M. Rossmeisl · M. Hensler · P. Janovska · V. Kus · J. Kopecky (✉)
Department of Adipose Tissue Biology, Institute of Physiology of the Academy of Sciences of the Czech Republic, v.v.i., Videnska 1083, 142 20 Prague, Czech Republic
e-mail: kopecky@biomed.cas.cz

L. Kazdova
Institute of Clinical and Experimental Medicine, Prague, Czech Republic

N. Ogston · V. Mohamed-Ali
Adipokines and Metabolism Research Group, Centre for Clinical Pharmacology, Department of Medicine, University College London, London, UK

M. Baranowski · J. Gorski
Department of Physiology, Medical University of Bialystok, Bialystok, Poland

J. Polak
Department of Sport Medicine, 3rd Faculty of Medicine, Charles University, Prague, Czech Republic

R. Burcelin
INSERM U858 Institute of Molecular Medicine, IFR31, Rangueil Hospital, Toulouse, France

S. Cinti
Institute of Normal Human Morphology, University of Ancona, Ancona, Italy

M. Bryhn
Silentia AS, Svelvik, Norway