H. Kolb · T. Mandrup-Poulsen

An immune origin of type 2 diabetes?

Published online: 12 July 2005
© Springer-Verlag 2005

Diabetologia (2005) 48:1038–1050

Unfortunately, there was a mistake in the references in this Review: all citations of reference [134] should be citations of reference [68]. Reference [134] should not have been cited.

The online version of the original article can be found at
<http://dx.doi.org/10.1007/s00125-005-1764-9>

H. Kolb
German Diabetes Center,
Leibniz-Institute at the University of Düsseldorf,
Düsseldorf, Germany

T. Mandrup-Poulsen
Steno Diabetes Center,
Gentofte, Denmark

T. Mandrup-Poulsen
Department of Molecular Medicine,
Karolinska Institute,
Stockholm, Sweden

H. Kolb (✉)
German Diabetes Center,
Auf'm Hennekamp 65,
40225 Düsseldorf, Germany
e-mail: hkolb@uni-duesseldorf.de
Tel.: +49-211-3382-642
Fax: +49-211-3382-606

References

68. Maedler K, Sergeev P, Ris F et al (2002) Glucose-induced beta cell production of IL-1beta contributes to glucotoxicity in human pancreatic islets. *J Clin Invest* 110:851–860
134. Eizirik DL, Mandrup-Poulsen T (2001) A choice of death—the signal-transduction of immune-mediated beta-cell apoptosis. *Diabetologia* 44:2115–2133