

Bente Klarlund Pedersen

Fra: onbehalf of +diabetologia-j+bristol.ac.uk@manuscriptcentral.com på vegne af diabetologia-j@bristol.ac.uk
Sendt: 6. juni 2014 16:49
Til: Bente Klarlund Pedersen
Cc: diabetologia-j@bristol.ac.uk
Emne: Subject: Erratum
Vedhæftede filer: Attached file: Erratum-to-Erratum-Diabetologia30-5-14.docx

06-Jun-2014

Dear Professor Pedersen

Brain-derived neurotrophic factor is produced by skeletal muscle cells in response to contraction and enhances fat oxidation via activation of AMP-activated kinase by V. B. Matthews, M-B. Åström, M.H. S. Chan, C. R. Bruce, Karen S. Krabbe, O. Prelovsek, T. Åkerström, C. Yfanti, C. Broholm, O. H. Mortensen, M. Penkowa, P. Hojman, A. Zankari, M. J. Watt, Helle Bruunsgaard, B. K. Pedersen, M. A. Febbraio

Many thanks for your email requesting an erratum to correct the erratum to this paper. This is a first for us – a correction of a correction. Given the long time frame involved since publication of the original paper (22 April 2009) and the first erratum (10 January 2012), the field has, of course, moved on and at this stage we do not feel that a second erratum is warranted - details of the exercise protocol were provided in the legend to figure 1 of the original publication.

However, we will seek the advice of the Committee for Publication Ethics (COPE) and will get back to you if that Committee feels another erratum is warranted.

Kind regards,

Judy Naylor

Dr J Naylor
Managing Editor, Diabetologia

----- Forwarded message -----

From: Bente Klarlund Pedersen <Bente.Klarlund.Pedersen@regionh.dk>

Date: 30 May 2014 12:09

Subject: Erratum

To: "diabetologia-j@bristol.ac.uk" <diabetologia-j@bristol.ac.uk>

To the Editorial Office of Diabetologia,

Regarding :

Brain-derived neurotrophic factor is produced by skeletal muscle cells in response to contraction and enhances fat oxidation via activation of AMP-activated protein kinase.

Matthews VB, Aström MB, Chan MH, Bruce CR, Krabbe KS, Prelovsek O, Akerström T, Yfanti C, Broholm C, Mortensen OH, Penkowa M, Hojman P, Zankari A, Watt MJ, Bruunsgaard H, Pedersen BK, Febbraio MA. *Diabetologia*. 2009 Jul;52(7):1409-18. Epub 2009 Apr 22.

It has come to our attention that the description of the study material is insufficient and on behalf of the authors I kindly ask for the opportunity to convey the attached information to the readers of *Diabetologia*.

This erratum bears no influence on the conclusions from the present study.

I apologize for the inconvenience.

Sincerely,

Bente Klarlund Pedersen MD DMSc

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