Erratum to: Differences between amyloid toxicity in alpha and beta cells in human and mouse islets and the role of caspase-3

E. Law · S. Lu · T. J. Kieffer · G. L. Warnock · Z. Ao ·
M. Woo · L. Marzban

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Unfortunately in the second row of Fig. 4c the islet shown in the micrograph for $hIAPP^-/Casp3^+$ (third column) was accidentally duplicated in the second column for $hIAPP^+/Casp3^-$. Figure 4c is reproduced overleaf, with the correct micrograph for $hIAPP^+/Casp3^-$ in column 2. The authors regret this oversight and confirm that this error has no impact on the data presented, interpreted or discussed in the article.

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E. Law · S. Lu · L. Marzban
Division of Pharmacology and Toxicology,
Faculty of Pharmaceutical Sciences,
University of British Columbia,
Vancouver, Canada

T. J. Kieffer
Department of Cellular and Physiological Sciences,
Faculty of Medicine, University of British Columbia,
Vancouver, BC, Canada

T. J. Kieffer · G. L. Warnock · Z. Ao
Department of Surgery, Faculty of Medicine,
University of British Columbia,
Vancouver, BC, Canada

M. Woo
Department of Medicine, University of Toronto,
Ontario Cancer Institute, St Michael's Hospital,
Toronto, ON, Canada

Present address:
L. Marzban (✉)
Department of Surgery, Faculty of Medicine,
University of British Columbia, Jim Pattison Pavilion,
Vancouver General Hospital,
910 W 10th Avenue,
Vancouver, BC, Canada V5Z 4E3
e-mail: lucy.marzban@ubc.ca

Fig. 4 c Islet sections of 7 day cultured islets from *hIAPP*-transgenic mice (8–16 weeks) expressing or lacking caspase-3 were double stained (top to bottom) for insulin (red) and thioflavin S (bright blue); insulin

(red) and active caspase-3 (green); insulin (green) and TUNEL (red); glucagon (green) and TUNEL (red); or insulin (red) and glucagon (green)