

Human Krüppel-like factor 11 inhibits human proinsulin promoter activity in pancreatic beta cells

X. Niu · N. Perakakis · K. Laubner · C. Limbert ·
T. Stahl · M. D. Brendel · R. G. Bretzel · J. Seufert ·
G. Päth

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The last paragraph of the Abstract should have read:

Conclusions/interpretation In rodent beta cell lines, we demonstrate hKLF11 overexpression-mediated inhibition of human proinsulin gene expression and characterise a prominent role for the CACCC box in maintaining basal proinsulin promoter activity.

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X. Niu · N. Perakakis · K. Laubner · C. Limbert · T. Stahl ·
J. Seufert · G. Päth (✉)
Laboratory B9, Division of Endocrinology and Diabetology,
Department of Internal Medicine II,
University Hospital of Freiburg,
79106 Freiburg, Germany
e-mail: guenter.paeth@uniklinik-freiburg.de

X. Niu
Department of Hepatobiliary Surgery, First Hospital of Xi'an
Jiaotong University,
Xi'an, People's Republic of China

M. D. Brendel · R. G. Bretzel
Islet Transplantation Centre, Department of Internal Medicine III,
University of Giessen,
Giessen, Germany