Missense mutations in the insulin promoter factor-1 gene predispose to type 2 diabetes

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**Corrigendum**

*J. Clin. Invest.* 106:411–420 (2000) During the preparation of this manuscript for publication, an error was introduced in Figure 2. The correct version, accompanied by the legend, appears below.

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**Figure 2**
Localization of IPF-1 mutants. Western blot analysis of cytoplasmic (lanes 1-5) or nuclear (lanes 6-10) samples prepared from Nes2y cells which were incubated in low (3 mM) or high (20 mM) glucose concentrations. Lanes 1 and 6 represent untransfected Nes2y cells, lanes 2 and 7 cells expressing normal IPF-1, lanes 3 and 8 cells expressing C18R, lanes 4 and 9 cells expressing D76N, and lanes 5 and 10 cells expressing R197H. Analysis was preformed using a specific IPF-1 antibody, with 1 μg of each extract being used. Results are representative of three separate experiments.