BRCA1 genomic deletions are major founder mutations in Dutch breast cancer patients

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Nature Genet. 17, 341–345 (1997).

There is an error in the abstract on page 341. A 3,835-bp *Alu*-mediated deletion encompassing exon 13 was detected in 4 of 170 research families. This is correctly stated elsewhere in the text and this error does not affect the conclusions of the paper. We regret this error.

erratum

Early diabetes and abnormal postnatal pancreatic islet development in mice lacking Glut-2

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Nature Genet. 17, 327–330 (1997).

Due to an error on our part, Table 1 (below) was not printed in the text, and Table 2 was presented as Table 1. We regret this error.

Table 1 • Plasma metabolite and hormone levels in 10–15 day old +/+, +/- and -/- mice (13)

		+/+	+/-	-/-
Glucose (mM)	male	508±0.5	5.49±0.2	11.57±0.9
	female	7±0.7	6.08±0.3	12.04±1.0
Insulin (μUnits/ml)		14.6±2.6	11.83±2.0	11.58±1.6
Glucagon (pg/ml)		115.08±38.7	88.63±10.7	399.71±78.5
NEFA (μm)		507.4±17.7	489.35±25.5	936.94±42.4
β-Hydroxybutyrate (mg/dl)		9.6±1.6	8.5±1.7	51.4±8.1
Lactate (mM)		2.53±0.2	2.4±0.2	2.2±0.3
Osmolarity (msmol)		293.33±3.7	290.33±2.3	416.25±29.7

Glucose and ketones levels in urine of 10–15 day old +/+, +/- and -/- Glut2 mice

	+/+	+/-	-/-
Glucose (mM)	nd	nd	>111
Ketone (mM)	nd	nd	1.5–16

NEFA, non-esterified fatty acid; nd, none detectable. Results are expressed as mean ±sem n=3–17.