

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

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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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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-Hydroxybutrate (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.