ERRATUM

Consequences of a compromised intrauterine environment on islet function

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The authors and the journal sincerely apologise for an error in Table 3 of this article published in 2010, vol 205, on pages 211–224. Isletogenesis is listed as occurring at 1–40 wGA in the human. It should actually read 11–40 wGA.

Table 3 Species comparison of critical periods for pancreas development.

	Mouse	Rat	Sheep	Human
Primary transition	E9·5 (0·5G)	E11 (0·5G)	≥24 dGA (≥0·16G)	25–26 dGA (0·09G)
Secondary transition	E13·5–E15·5 (0·71–0·82G)	E15–18 (0·68–0·82G)	24–147 dGA (0·16–1·0G)	7·5–40 wGA (0·19–1·0G)
Isletogenesis	E15–19 (0·79–1·0G)	E17–21 (0·77–0·95G)	33–147 dGA (0·22–1·0G)	11–40 wGA (0·28–1·0G)
Endocrine cell proliferation	E18·5–P30 (0·97–1·0G)	E21·5–22 (0·97–1·0G)	33–147 dGA (0·22–1·0G)	8–40 wGA (0·20–1·0G)
Term gestation	E19	22	147 dGA	40 wGA

E, embryonic day; dGA, days gestational age; wGA, weeks gestational age; G, fraction of gestation.