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CORRECTION

Correction to: Developmental programming of offspring adipose tissue biology and obesity risk

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The original version of this article unfortunately contained a mistake. There were typographical errors in Fig. 2A (the birthweight of the mouse should be 1–2 g and for the pig it should be 1400 g). The correct values are given in the figure below. The authors apologize for the error. The original article has been corrected.

A.

Species	% Fat at Birth	Birth Weight (g)	BAT Development	WAT Development	Milk Composition
Human	15.0	3,000	Fully mature at birth	2nd and 3rd Trimester (90% accumulated in the last 10 weeks)	3.0-5.0% Fat
Guinea Pig	10.8	80	Fully mature at birth	3rd Trimester	3.9% Fat
Lamb	3.0	4,000	Fully mature at birth	3rd Trimester	5.9% Fat
Calf	2.8	31,000	Fully mature at birth	Born with WAT	4.2% Fat
Mouse	2.1	1-2	Matures 1-2 days post birth	Post birth during lactation (first 14 days)	12.1% Fat
Rabbit	2.0	54	Fully mature at birth	First appears on day 24 of gestation	12.2% Fat
Pig	1.3	1,400		Between day 60 of gestation and day 9 postnatally	7.5% Fat
Rat	1.1	6	Matures 1-2 days post birth	Post birth during lactation (first 14 days)	13.0% Fat

Data from (28,29,37,42-53)