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# Corrigendum: Pregnancy outcomes of 4,200 fetuses with increased nuchal translucency in Henan, China

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### KEYWORDS

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### A Corrigendum on

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In the published article, there was an error in Table 3 as published. There is an error in the statistical values reported in "Cases, NT thickness, and Maternal age". The corrected Table 3 and its caption appear below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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### TABLE 3 Pregnancy outcome of 4,200 fetuses with NT $\geq$ 3.0 mm.

Follow-up results	Cases	NT thickness	Maternal age
Livebirth with no defects	2875 (68.5)	$3.68\pm0.88$	$27.60 \pm 4.74$
TOP/SA/TA/Livebirth with malformation*	1325 (31.5)	$5.05\pm1.74$	$29.13 \pm 5.73$

TOP, termination of pregnancy (n = 1,027); SA, spontaneous abortion (n = 185); TA, threatened abortion (n = 93). Livebirth with malformation<sup>\*</sup> include heart defects (n = 5); mental retardation and developmental delay (n = 3); premature death (n = 2); pathogenic gene mutation (n = 2); finger/toe defect (n = 2); hearing loss (n = 1); down syndrome (n = 1); congenital leukemia (n = 1); congenital esophageal atresia (n = 1); diaphragmatocele (n = 1); nasal bone absence (n = 1). Data are given as Mean  $\pm$  SD or n (%).