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Correction to *Lancet Respir Med* 2022; 10: e36–37

Stoecklein S, Koliogiannis V, Prester T, et al. Effects of SARS-CoV-2 on prenatal lung growth assessed by fetal MRI. *Lancet Respir Med* 2022; **10**: e36–37—
In the figure of this Correspondence, the values for fetal bodyweight (988 g), fetal lung volume-to-bodyweight ratio (0.0375), and fetal lung volume-to-bodyweight ratio normalised by the 50th percentile reference value (1.0228) for the fetus scanned at 26 gestational weeks have been added to panels B, C, and D, respectively. The results and analyses in the main text are unaffected because these values were included in the statistical analyses. These corrections have been made as of April 28, 2022.