Correction

Correction: Prenatal Ultrasound Screening: False Positive Soft Markers May Alter Maternal Representations and Mother-Infant Interaction

The PLOS ONE Staff

An error occurred in the Figure 1 legend. The correct legend should read: "*Ultrasound soft markers included mild ventriculomegaly (N = 3), increased nuchal translucency (N = 3), short nasal bones (N = 1), hyperechogenic bowel (N = 7), pyelectasis (N = 5)."

Figure 1. Diagram flow of the study. Ultrasound soft markers included mild ventriculomegaly (N = 3), increased nuchal translucency (N = 3), short nasal bones (N = 1), hyperechogenic bowel (N = 7), pyelectasis (N = 5).
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Reference

- Viaux-Savelon S, Dommergues M, Rosenblum O, Bodeau N, Aidane E, et al. (2012) Prenatal Ultrasound Screening: False Positive Soft Markers May Alter Maternal Representations and Mother-Infant Interaction. PLoS ONE 7(1): e30935. doi:10.1371/journal.pone.0030935

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