

**CORRECTION**

# Correction: Role of zinc in neonatal growth and brain growth: review and scoping review

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Correction to: *Pediatric Research* <https://doi.org/10.1038/s41390-020-01181-z>, published online 03 October 2020

Narrative Review section, 8th paragraph: Zn accretion in the fetus:  
The first sentence should read:

Most of Zn accretion in utero occurs during the second and third trimesters of pregnancy; therefore, preterm infants, especially ELGANs, are at risk for Zn deficiency.