



Corrigendum to Contribution of Maternal Adherence to the Effect of Multiple Micronutrient Supplementation During Pregnancy: A Systematic Review and Individual Participant Data Meta-analysis Vol 16 (2025) 100455



The authors regret an error in values listed the abstract, which should read “Observational analyses among participants who received MMS showed that $\geq 90\%$ adherence was associated with increased birthweight (MD: 18 g; 95% CI: 3, 33 g) and lower risk of LBW [relative risk (RR): 0.93; 95% CI: 0.88, 0.98] and small-for-gestational age (RR: 0.96; 95% CI: 0.92, 1.00), whereas $<60\%$ adherence was associated with greater risk of stillbirth (RR: 1.43; 95% CI: 1.12, 1.83) and maternal anemia (RR: 1.26; 95% CI: 1.11, 1.43) than 75%–90% adherence.”

The authors apologize for any inconvenience caused.

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