Reviewer’s report

Title: Micronutrient Fortification of Food and its Impact on Woman and Child Health: A Systematic Review

Version: 6 Date: 5 July 2013

Reviewer: Alexander Tsertsvadze

Reviewer’s report:

The authors are suggested to replace the last paragraph on CTx and P1NP (in the Vitamin D and Calcium section; page 18) with this one below:

“Results also indicated a significant impact of vitamin D and Calcium fortification on reduction of serum levels of bone resorption markers: CTx and P1NP. Specifically, pooled analyses showed significantly reduced serum levels of CTx (four studies; SMD of -4.93 [95% CI: -7.78, -2.08]) and P1NP (three studies; SMD of -3.36 [95% CI: -6.37, -0.35]) in both the WRA and post-menopausal women.”