

Figure S1 Forest plot: Effect of Iron fortification on serum hemoglobin levels in children

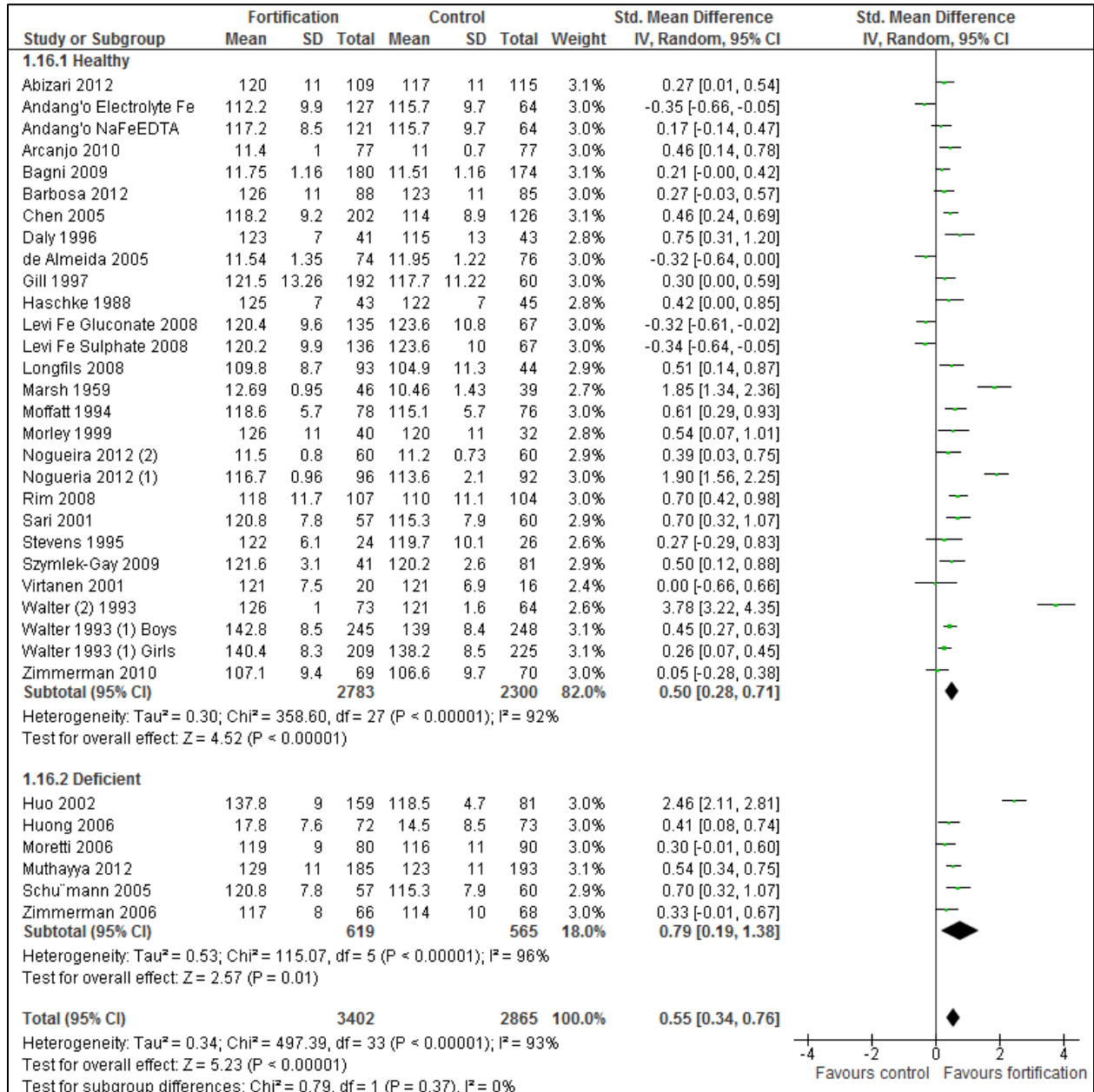


Figure S2 Effect of Iron fortifications on anemia prevalence in children

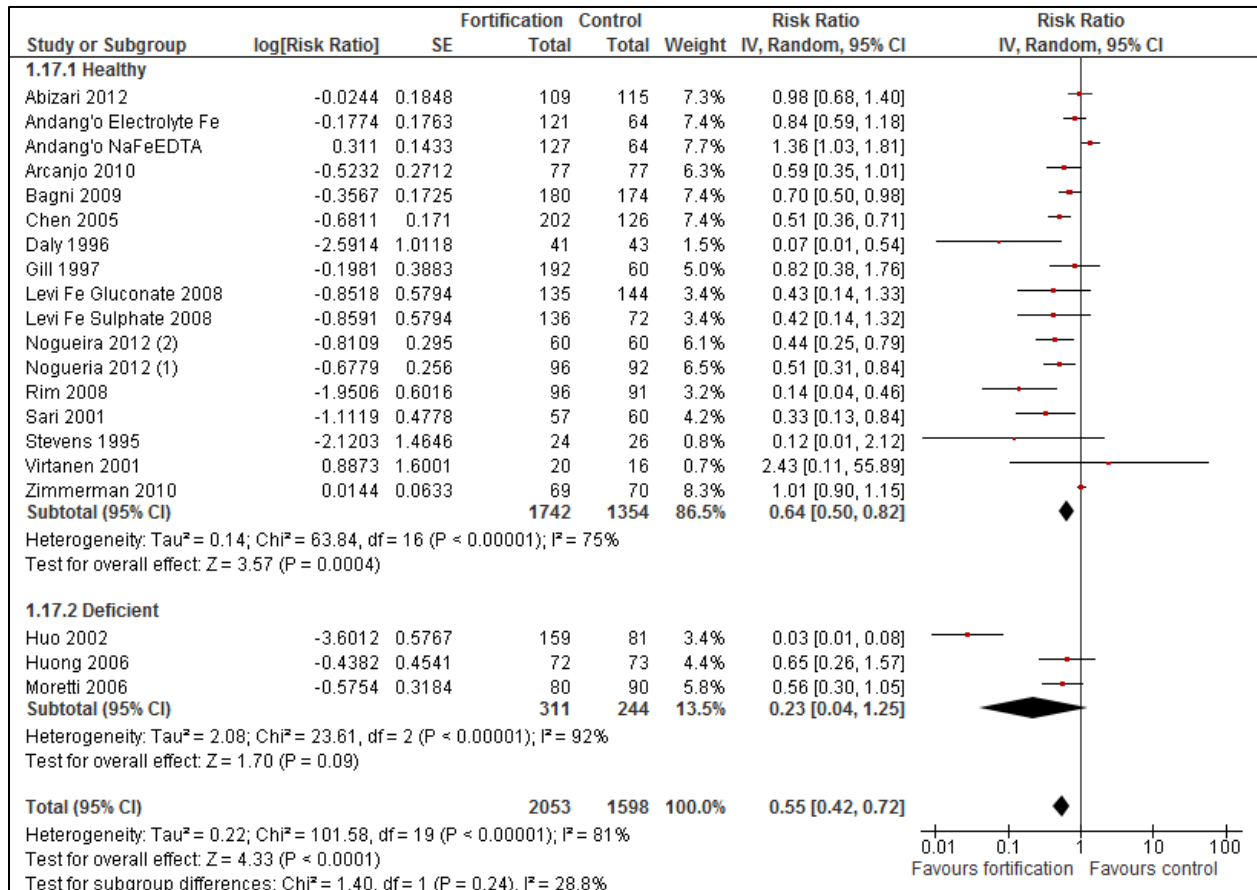


Figure S3 Effect of Iron fortification on serum ferritin levels in children

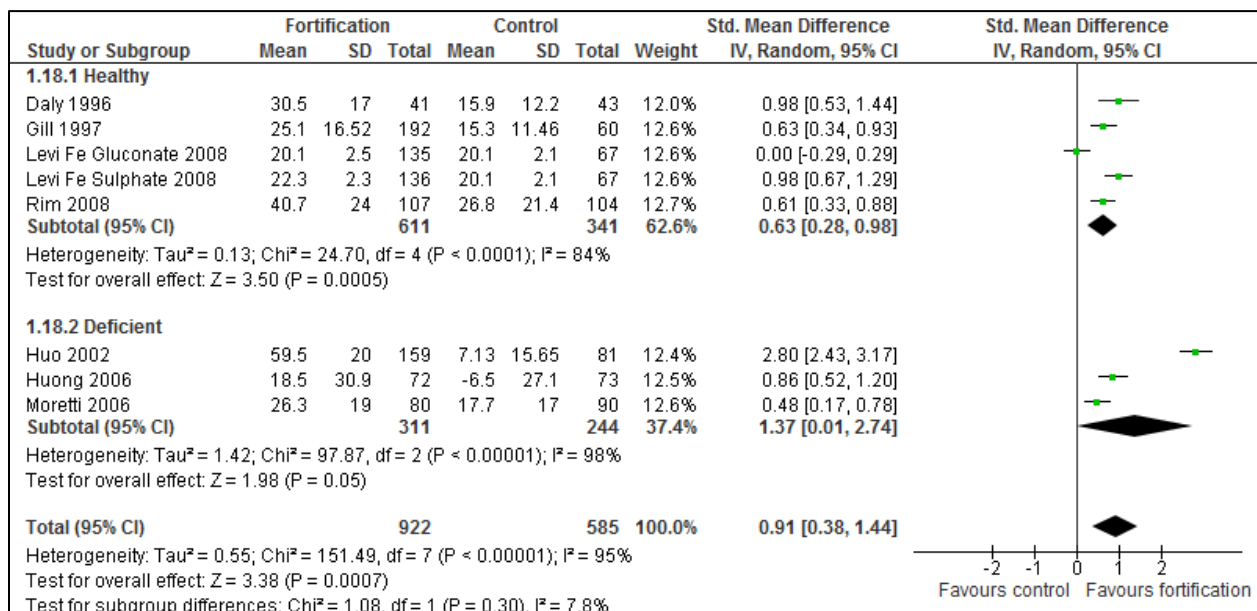


Figure S4 Effect of zinc fortification on serum zinc levels in children

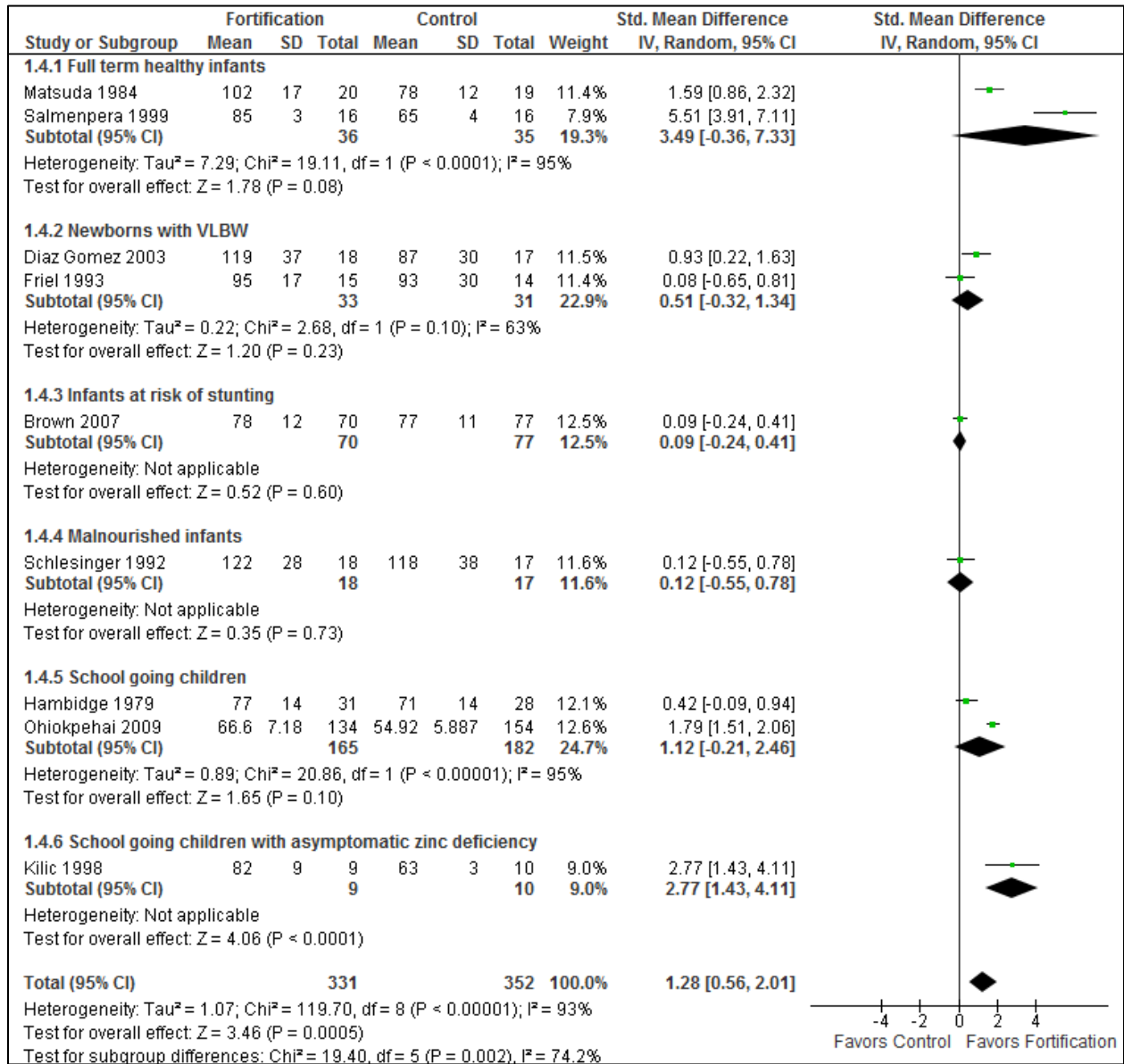


Figure S5 Effect of zinc fortification on height gain in children

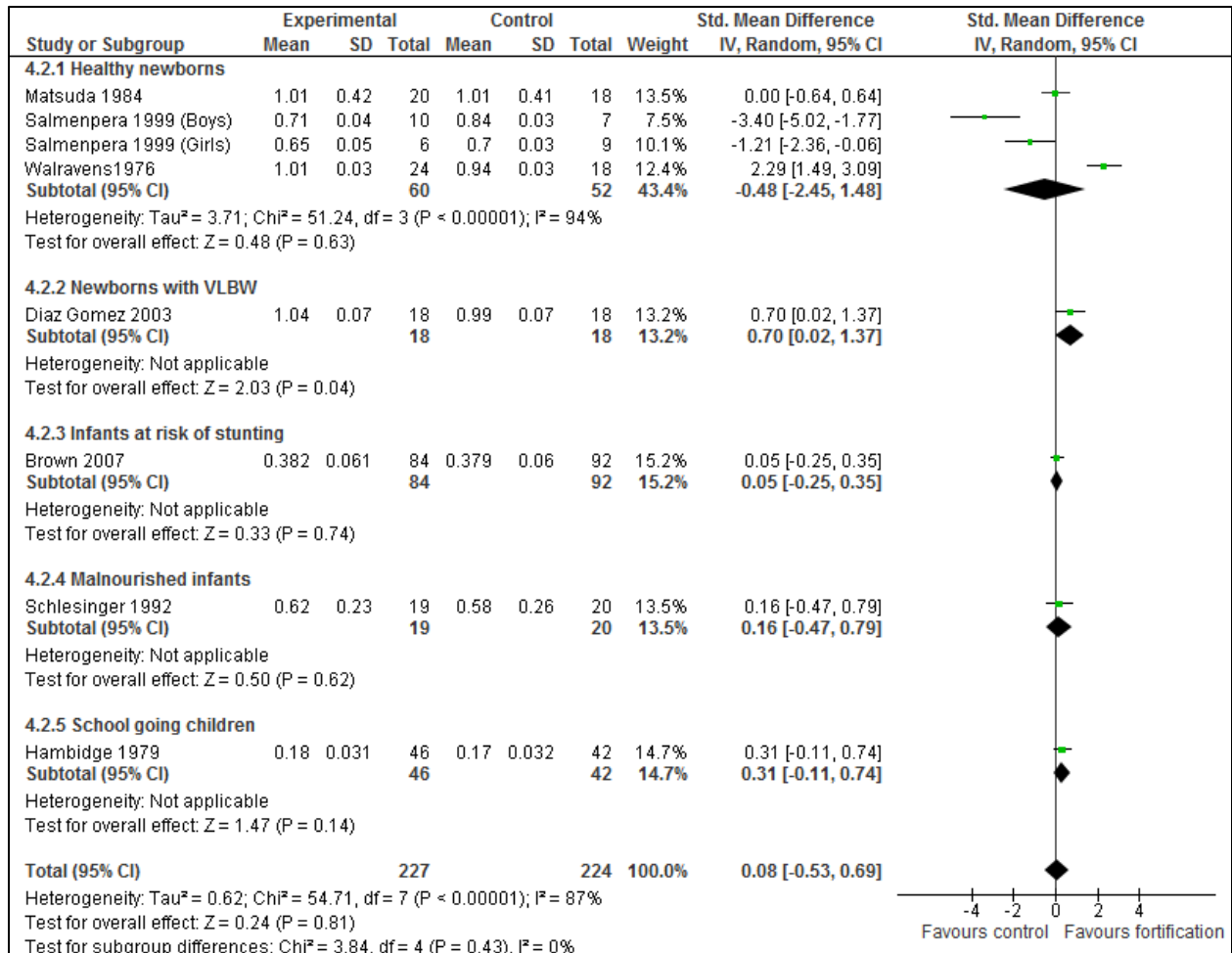


Figure S6 Effect of zinc fortification on weight gain in children

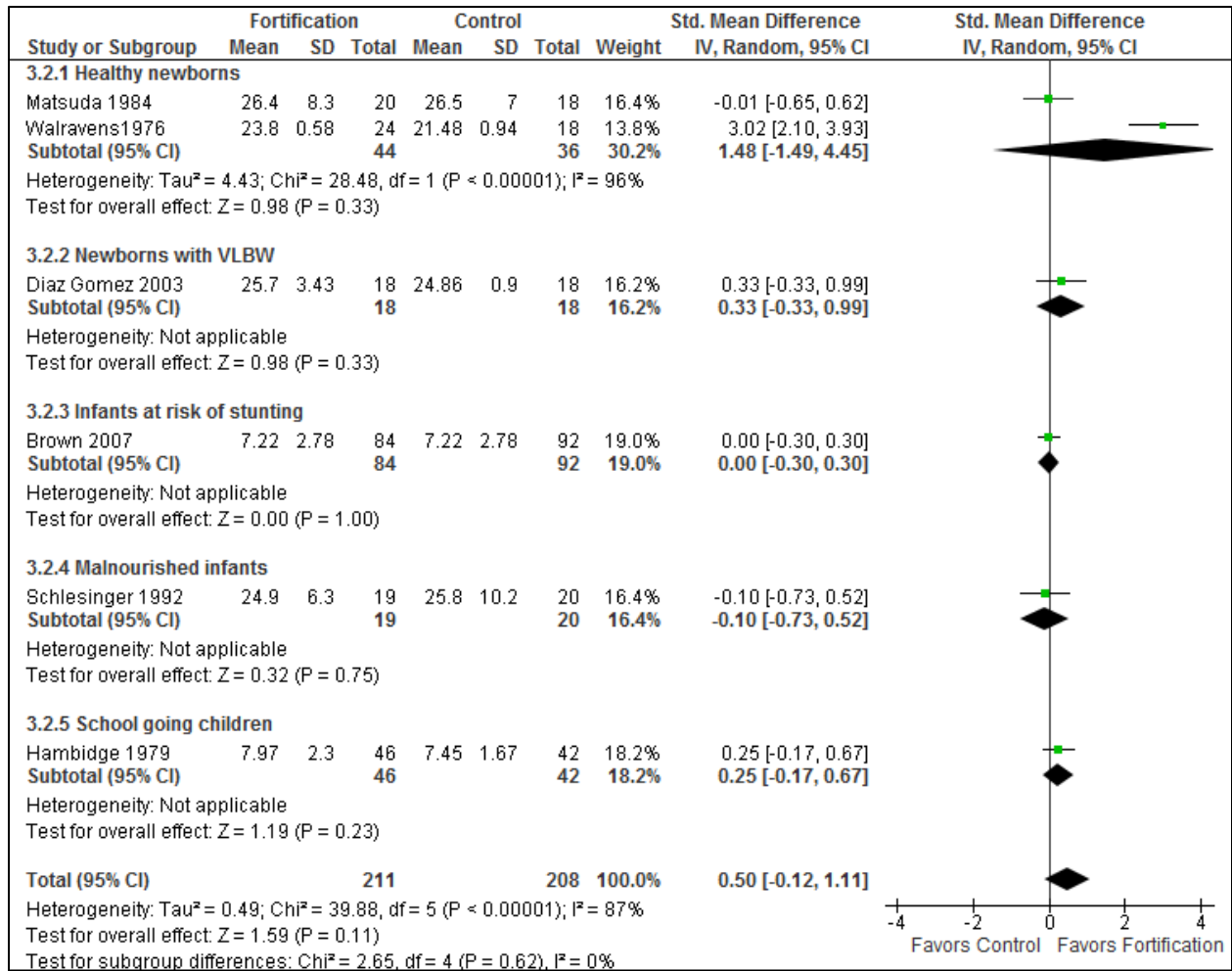


Figure S7 Effect of zinc fortification on serum hemoglobin levels in children

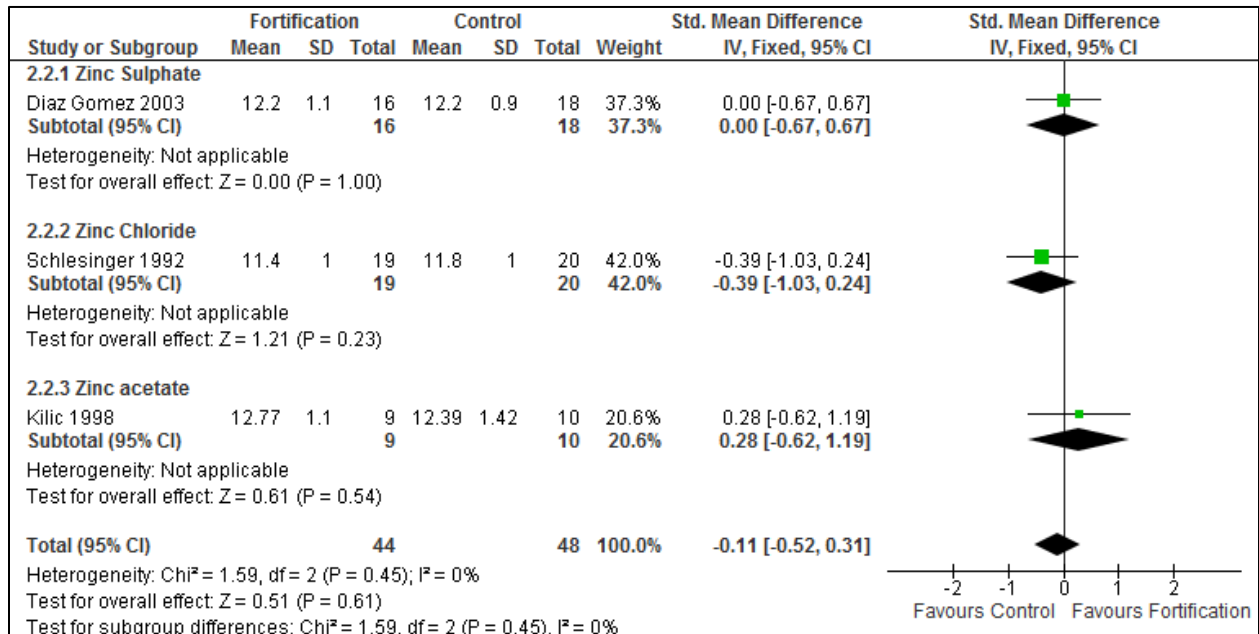


Figure S8 Effect of zinc fortification on serum copper levels in children

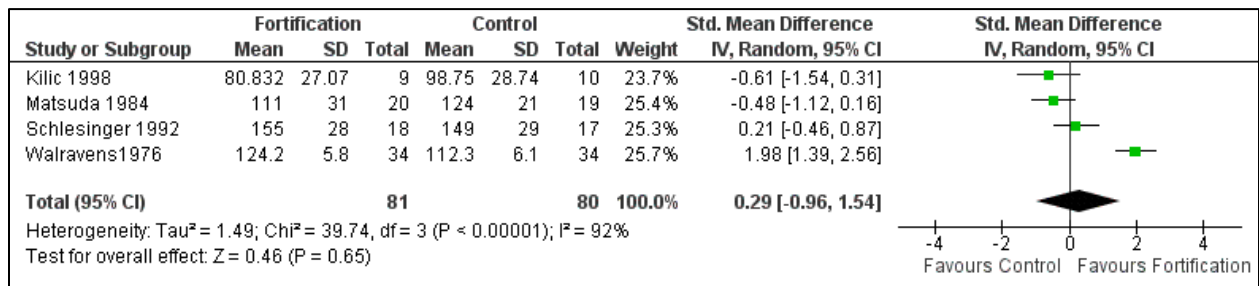


Figure S9 Effect of vitamin D and calcium fortification on serum vitamin D levels in children

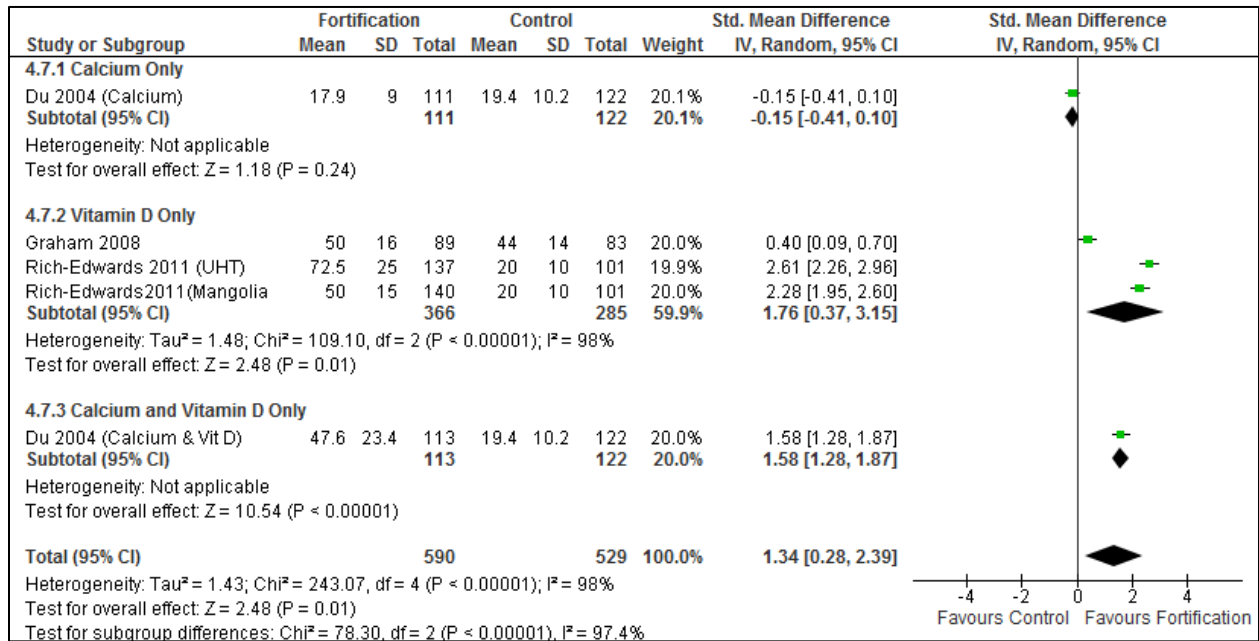


Figure S10 Effect of vitamin D and calcium fortification on serum PTH levels in children

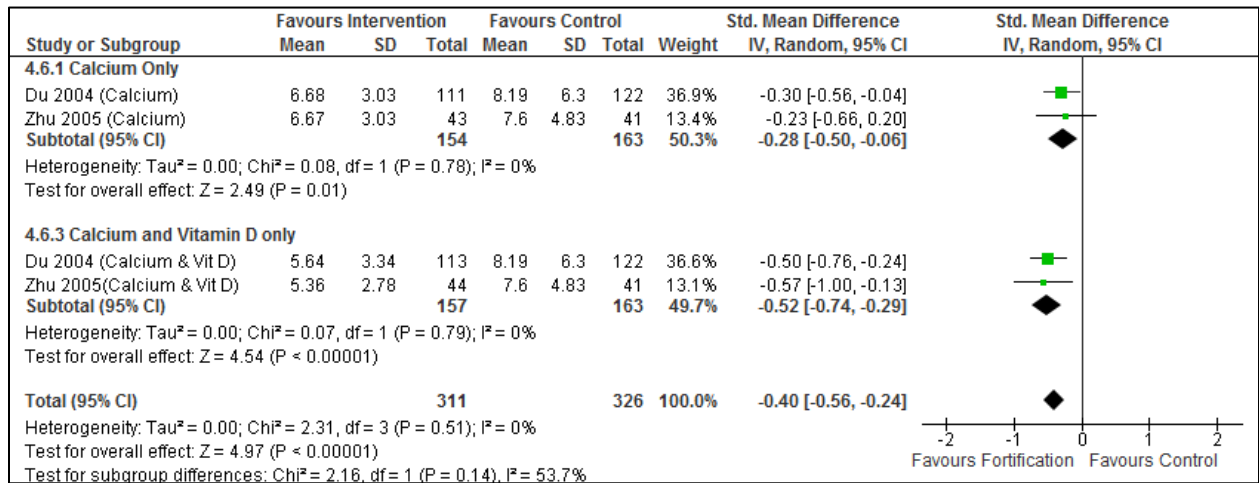


Figure S11 Effect of vitamin D and calcium fortification on serum calcium levels in children

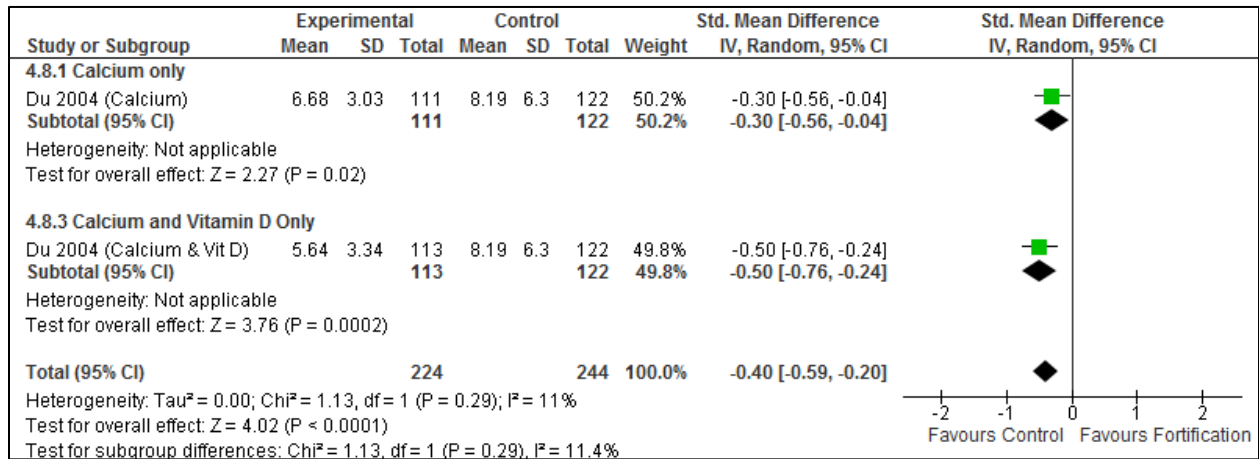


Figure S12 Effect of Vitamin A fortification on serum retinol concentration in children

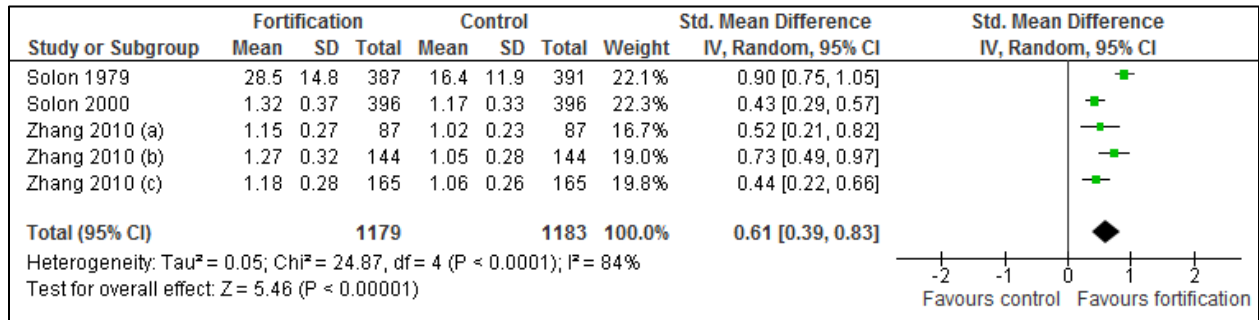


Figure S13 Effect of Vitamin A fortification on Vitamin A deficiency in children

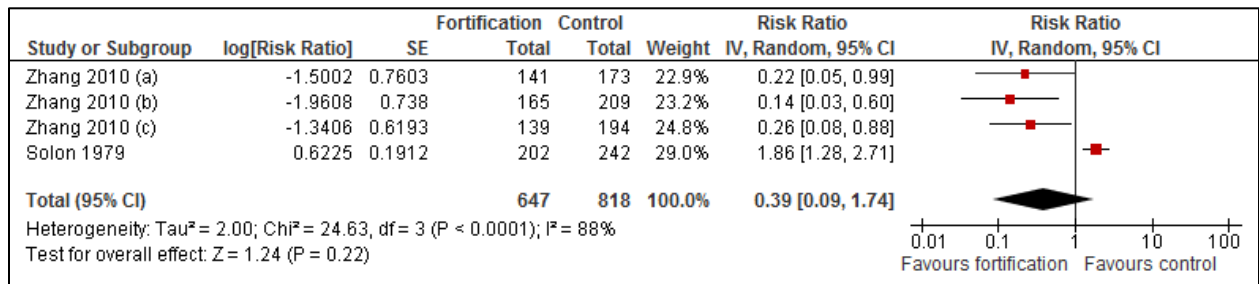




Figure 14 Effect of Vitamin A fortification on serum hemoglobin levels in children

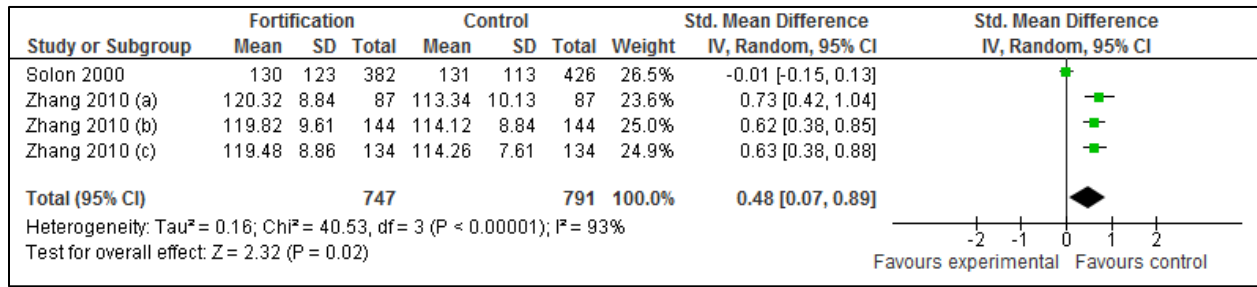


Figure S15 Effect of iodine fortification on urinary iodine concentration in children

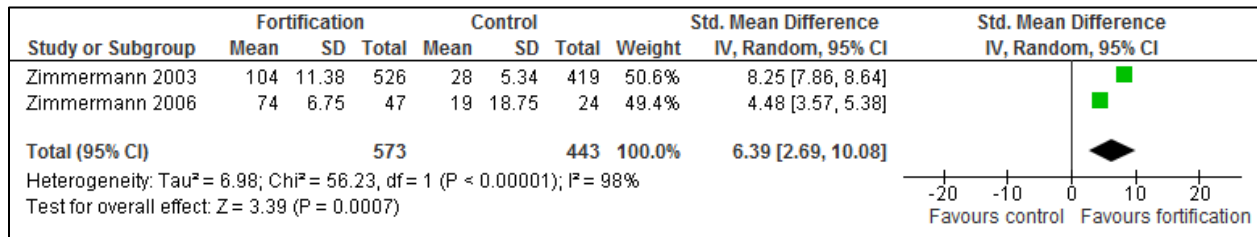


Figure S16 Effect of iodine fortification on serum thyroxin levels in children

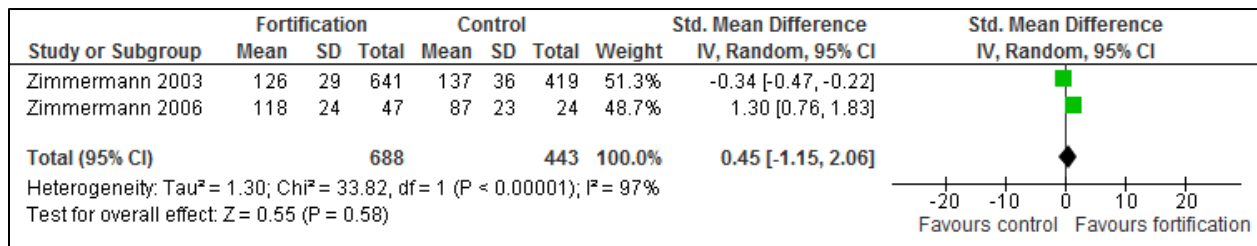


Figure S17 Effect of MMN fortification on serum hemoglobin levels in children

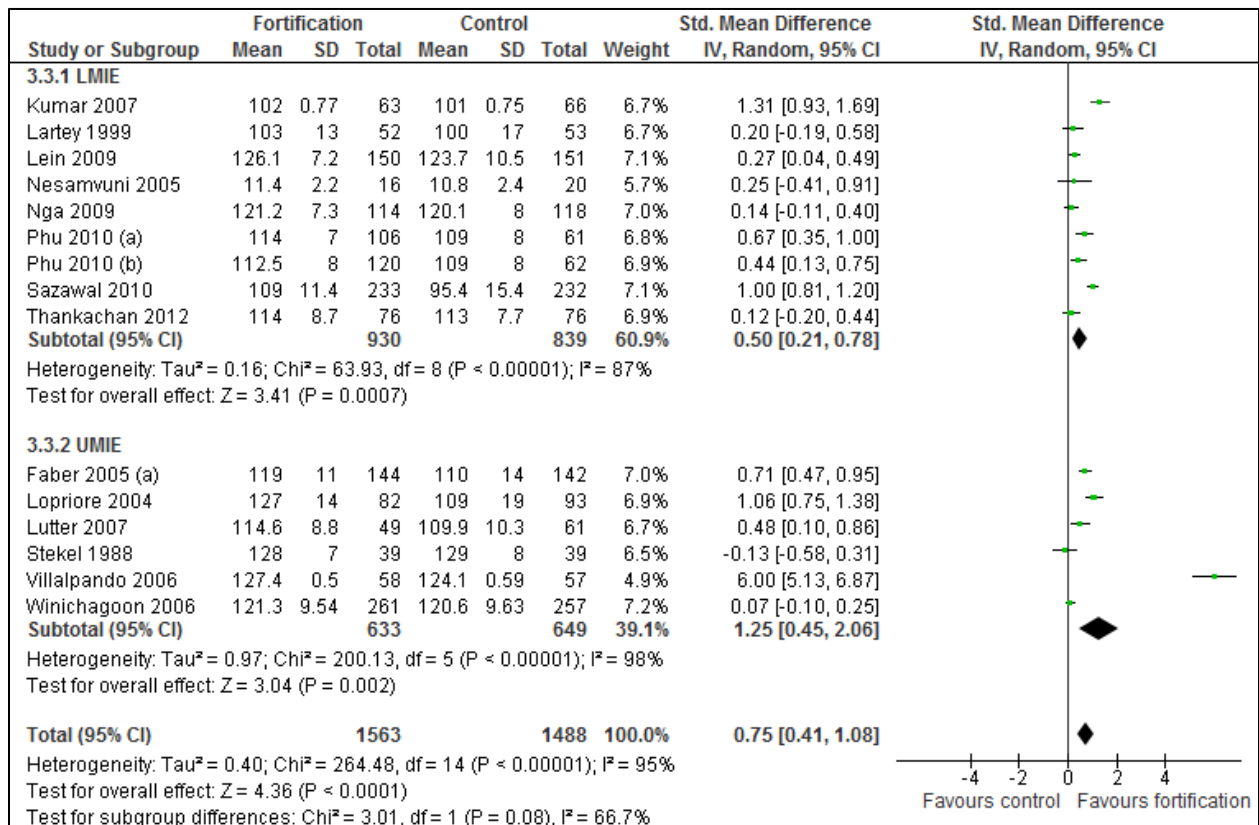


Figure S18 Effect of MMN fortification on serum ferritin levels in children

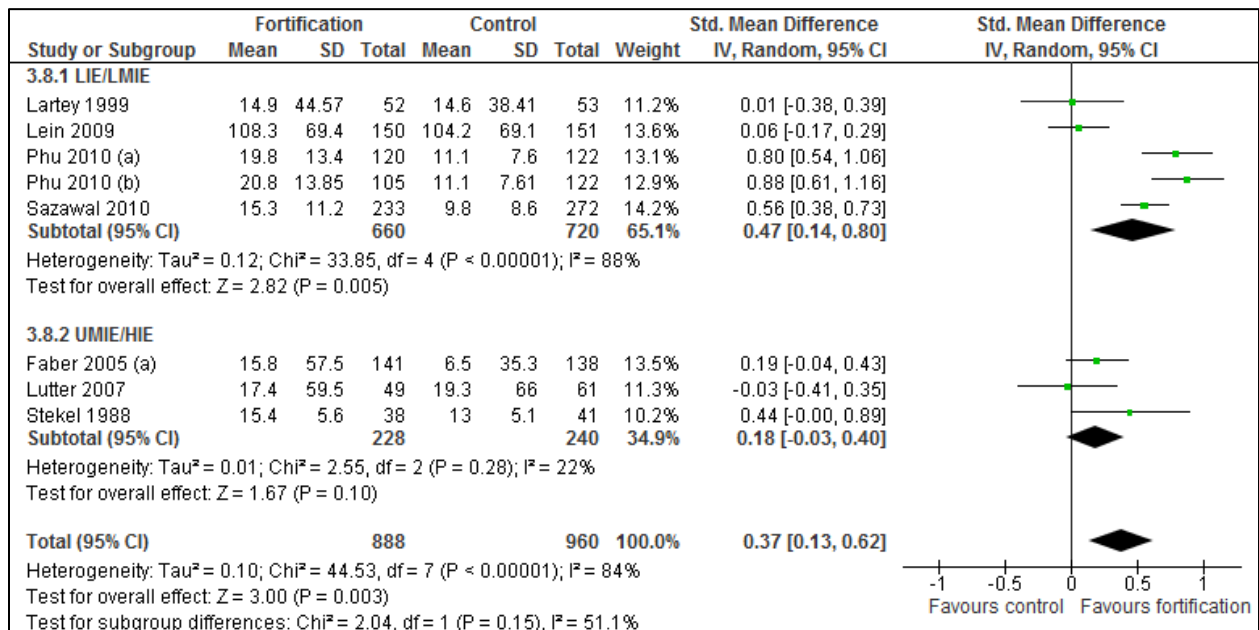


Figure S19 Effect of MMN fortification on serum zinc levels in children

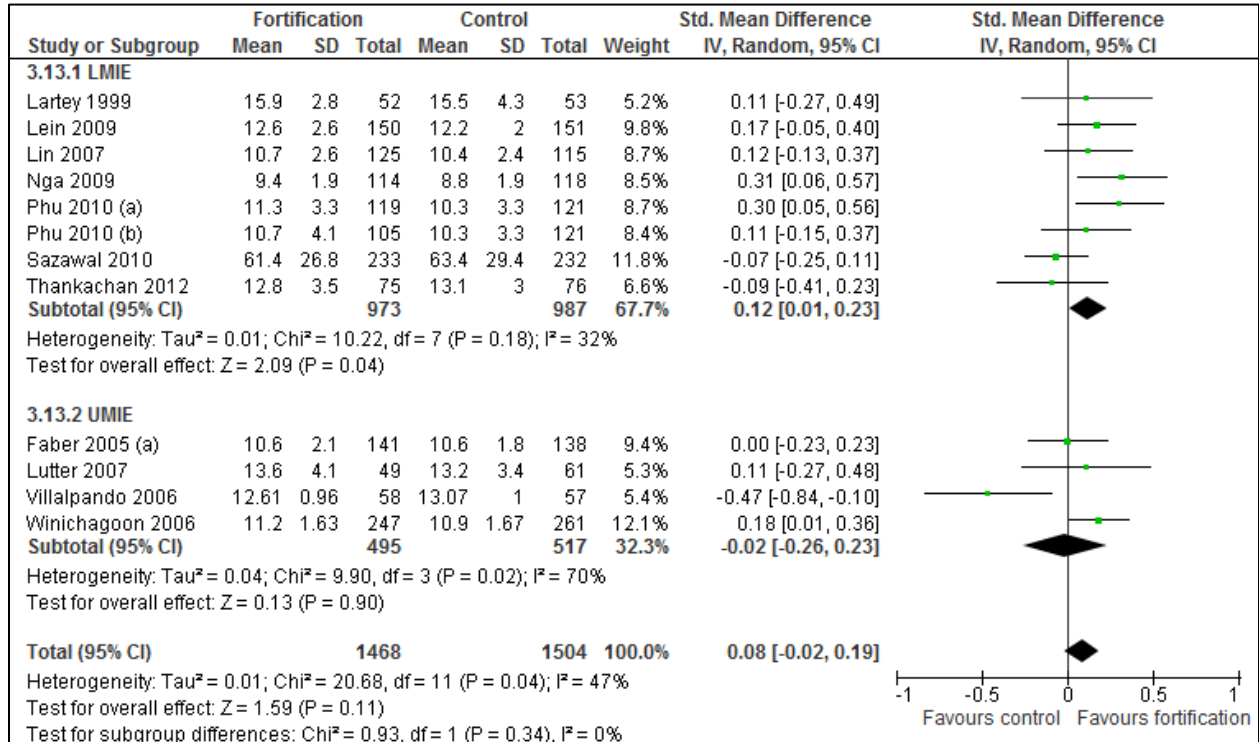


Figure S20 Effect of MMN fortification on serum retinol levels in children

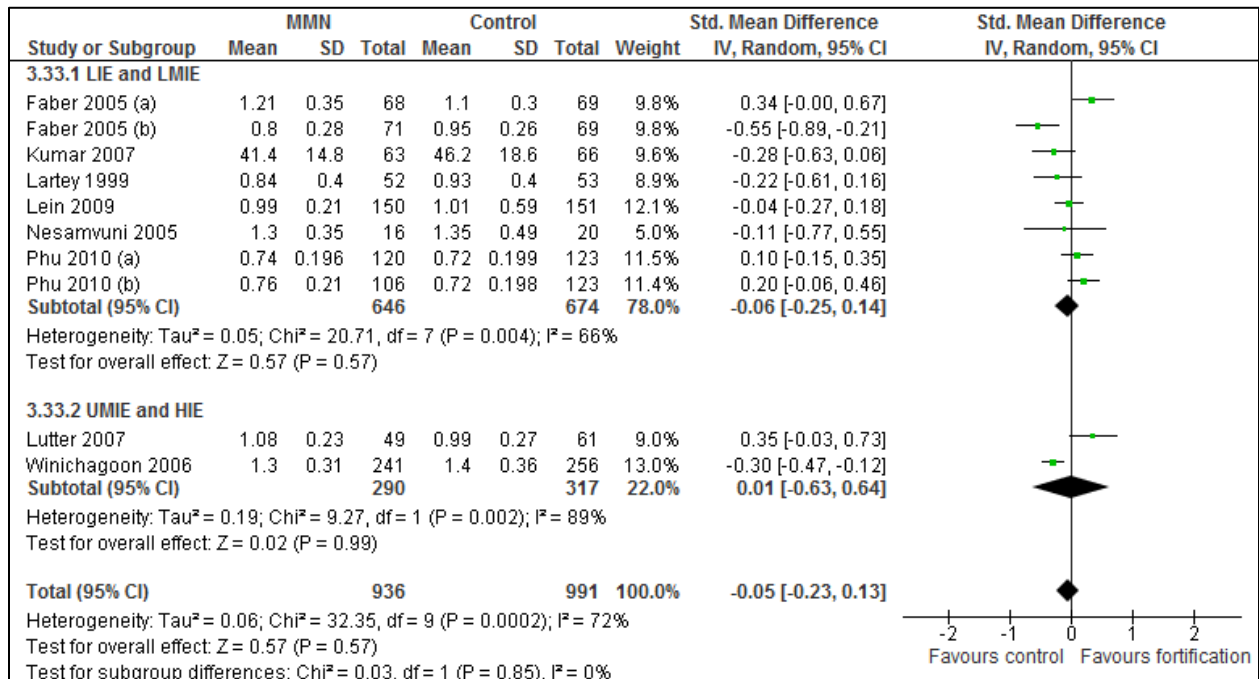


Figure S21 Effect of MMN fortification of vitamin A deficiency in children

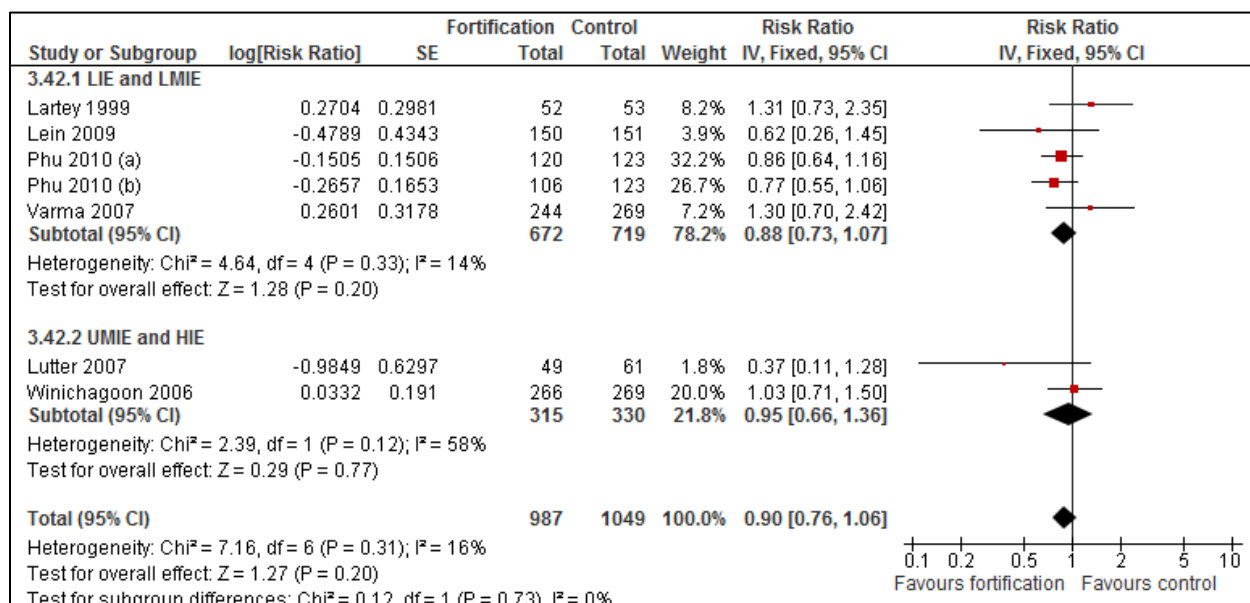


Figure S22 Effect of MMN fortification on anemia

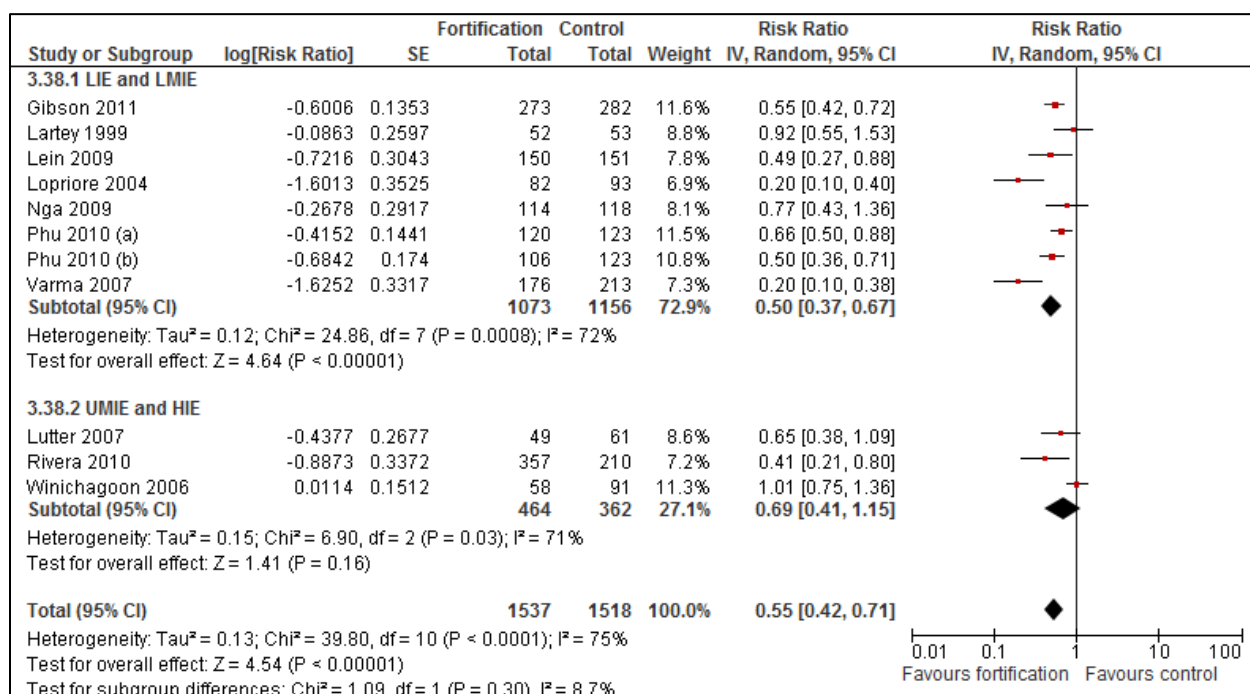


Figure S23 Effect of MMN fortification on Height-for-age Z Score in children

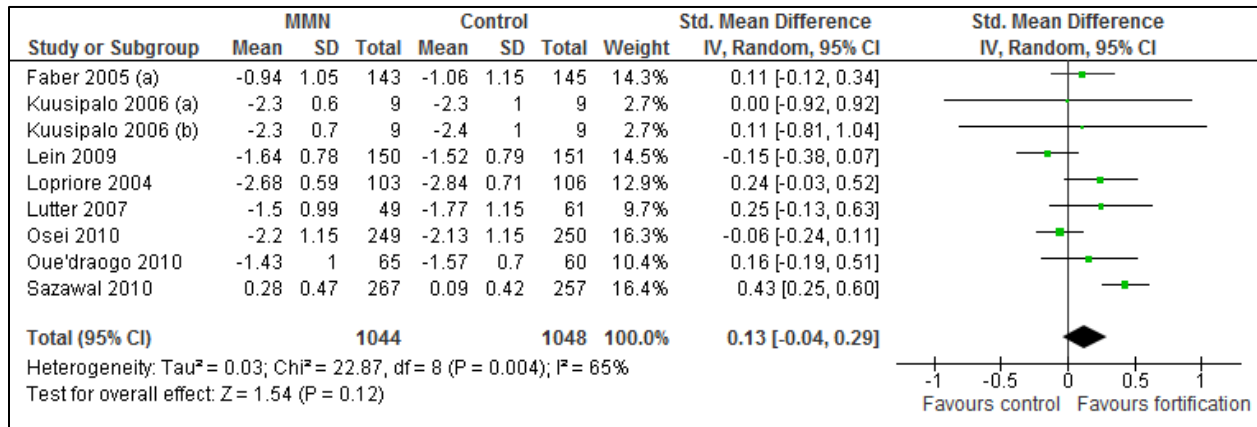


Figure S24 Effect of MMN fortification on Weight-for-age Z Score in children

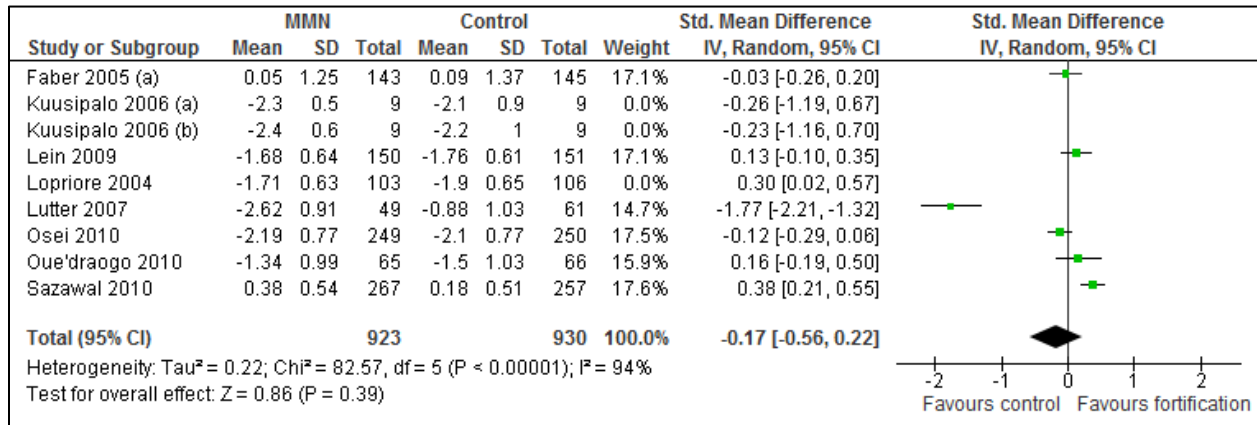


Figure S25 Effect of MMN fortification on Weight-for-Height Z Score in children

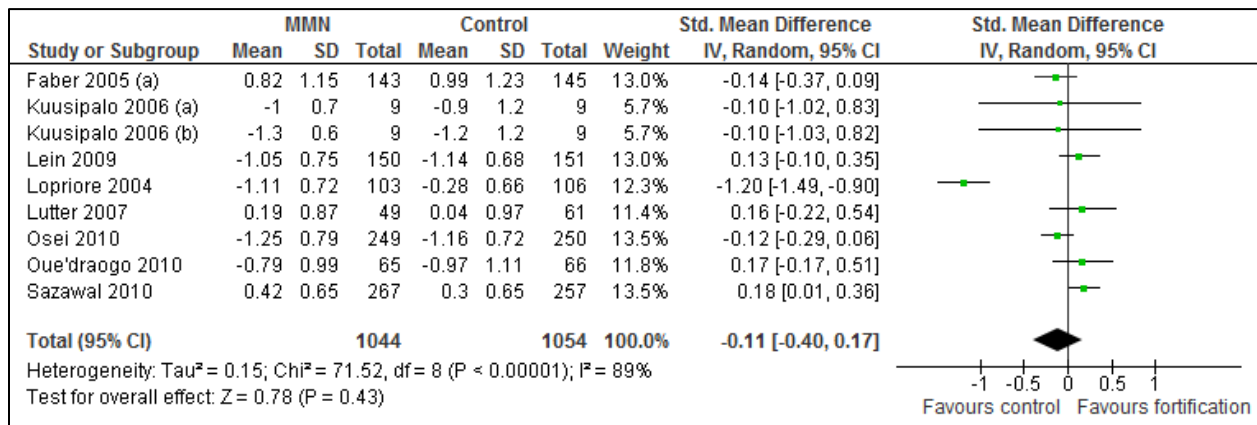


Figure S26 Effect of MMN fortification on Morbidities in children

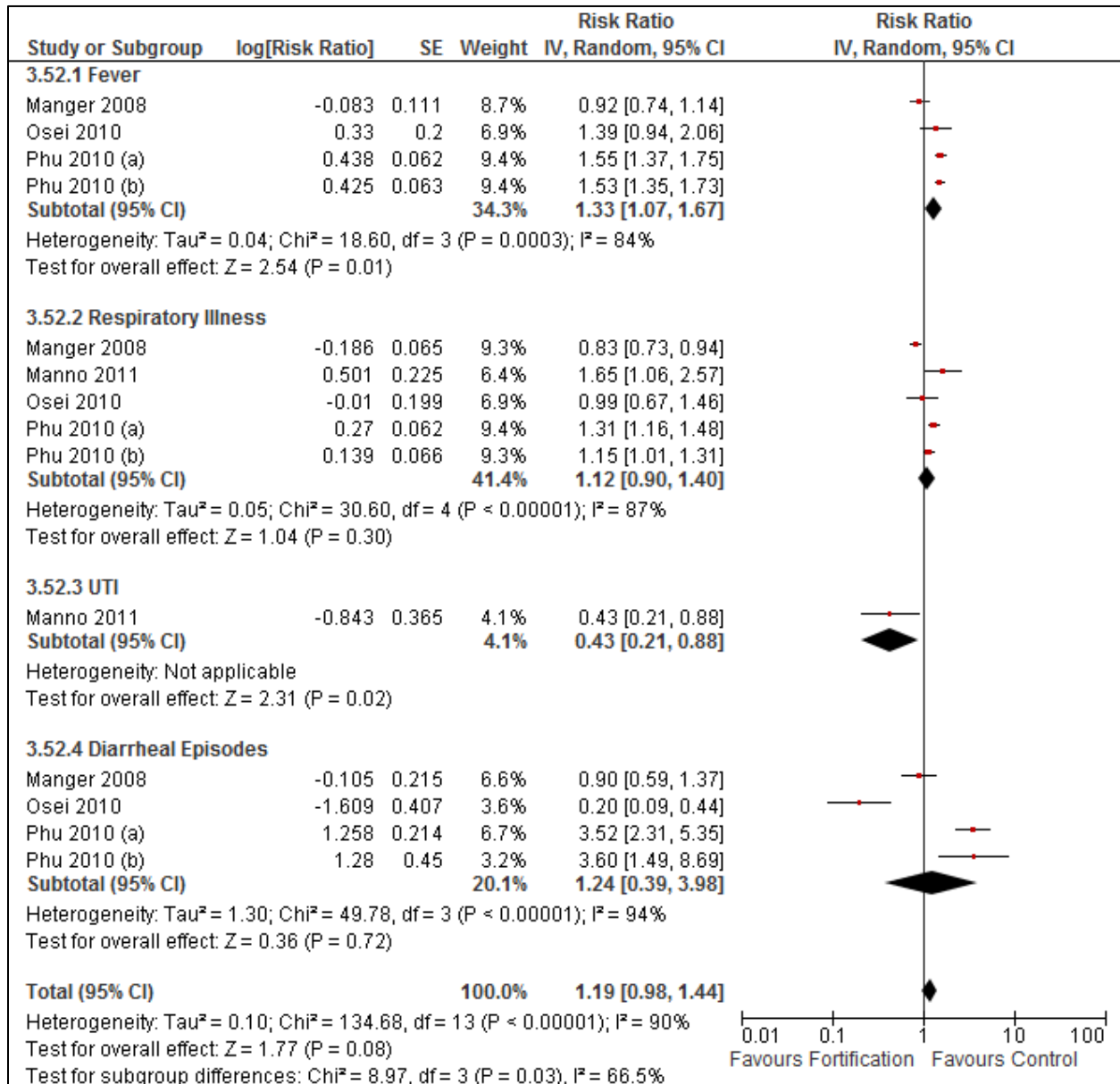


Figure S27 Effect of iron fortification on serum hemoglobin levels in women

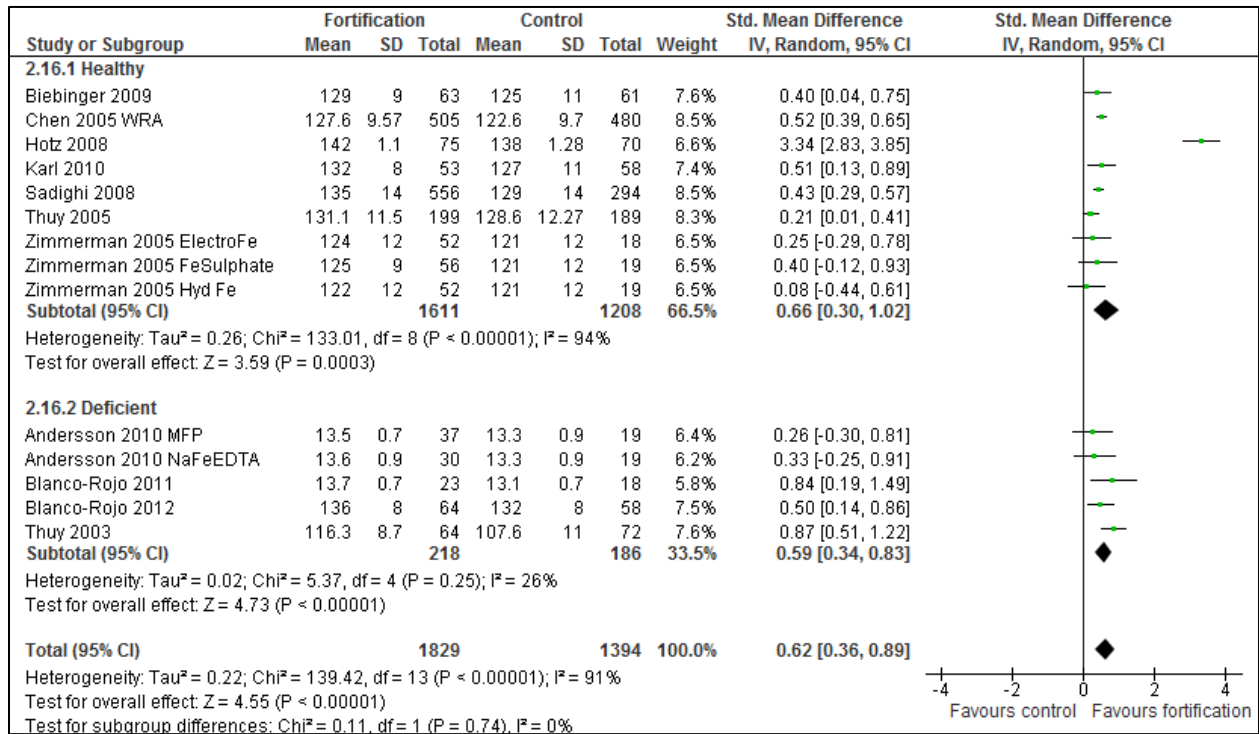


Figure S28 Effect of iron fortification on anemia prevalence in women

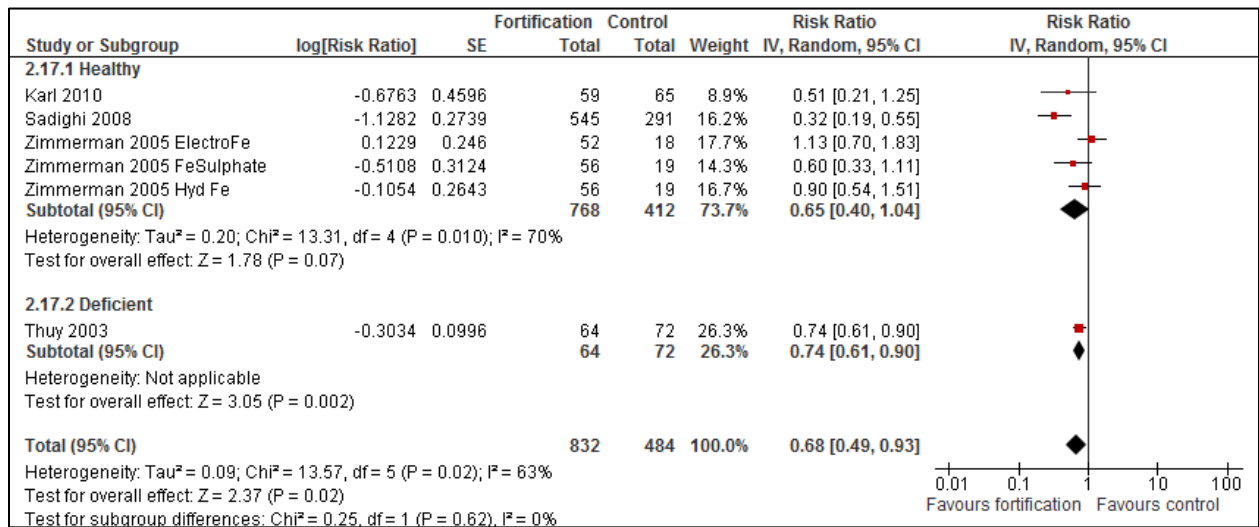


Figure S29 Effect of iron fortification on serum ferritin levels in women

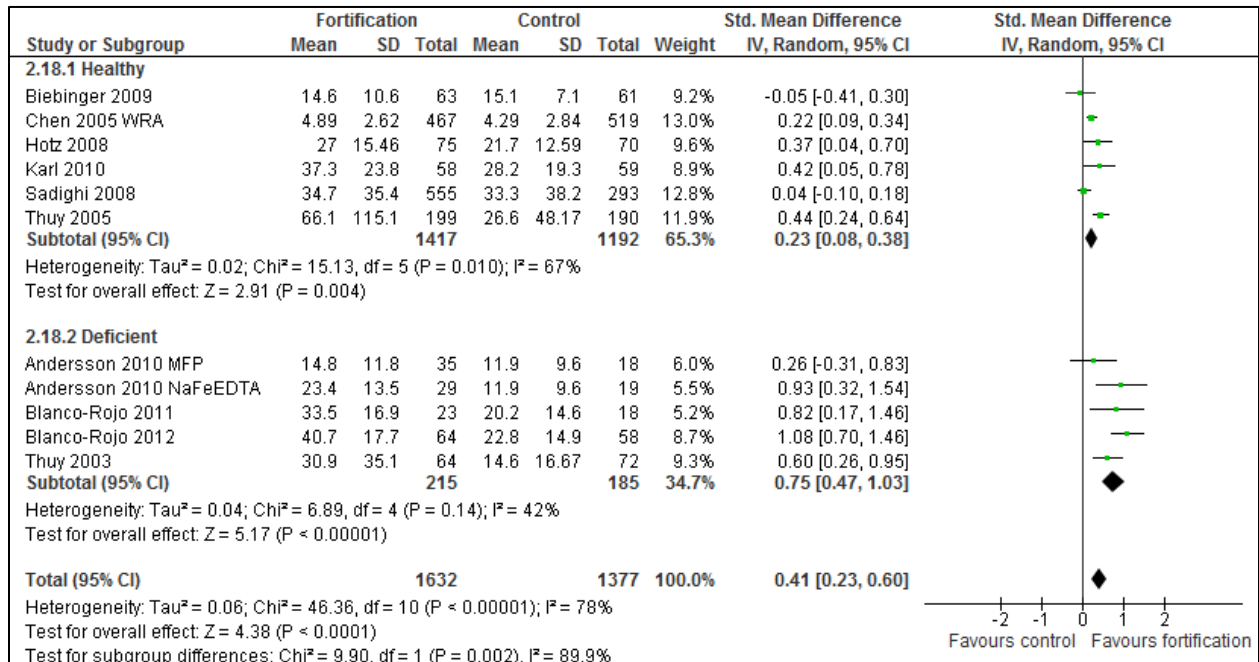


Figure S30 Effect of folate fortification on neural tube defects

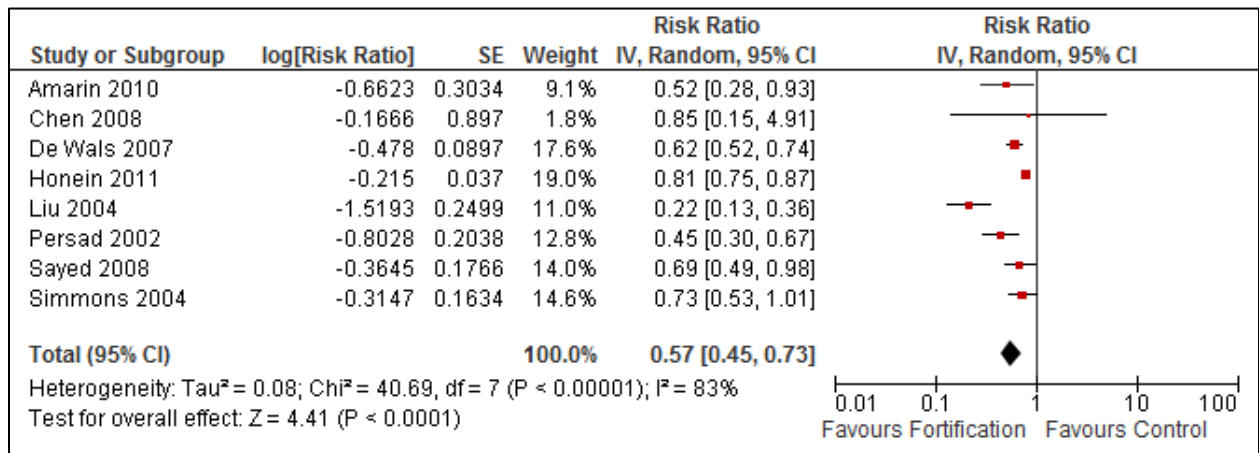




Figure S31 Effect of folate fortification on Spina Bifida

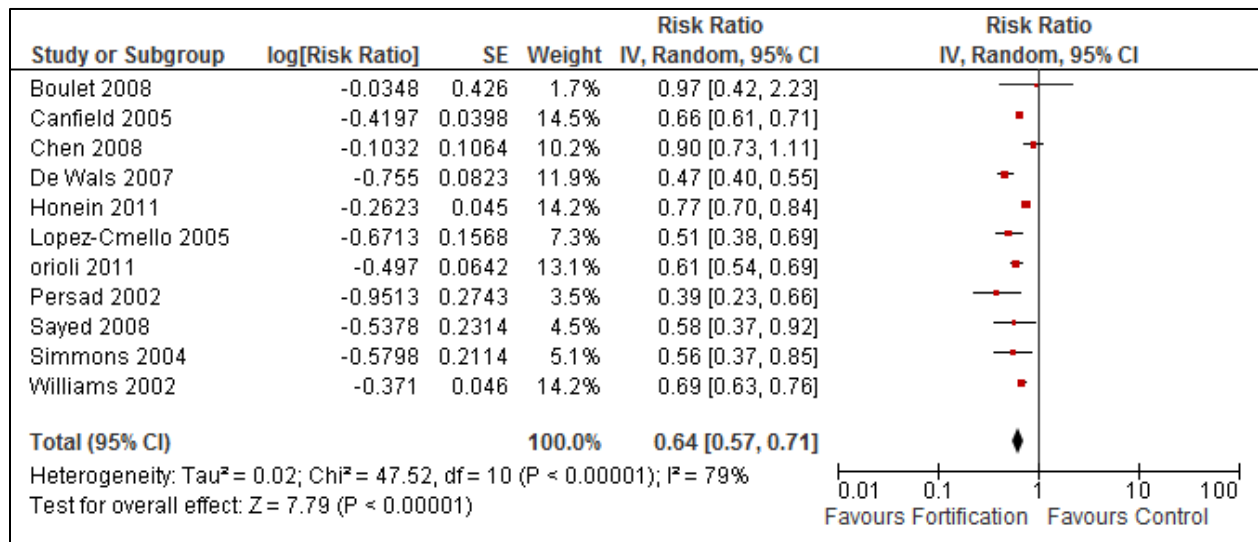


Figure S32 Effect of folate fortification on anencephaly

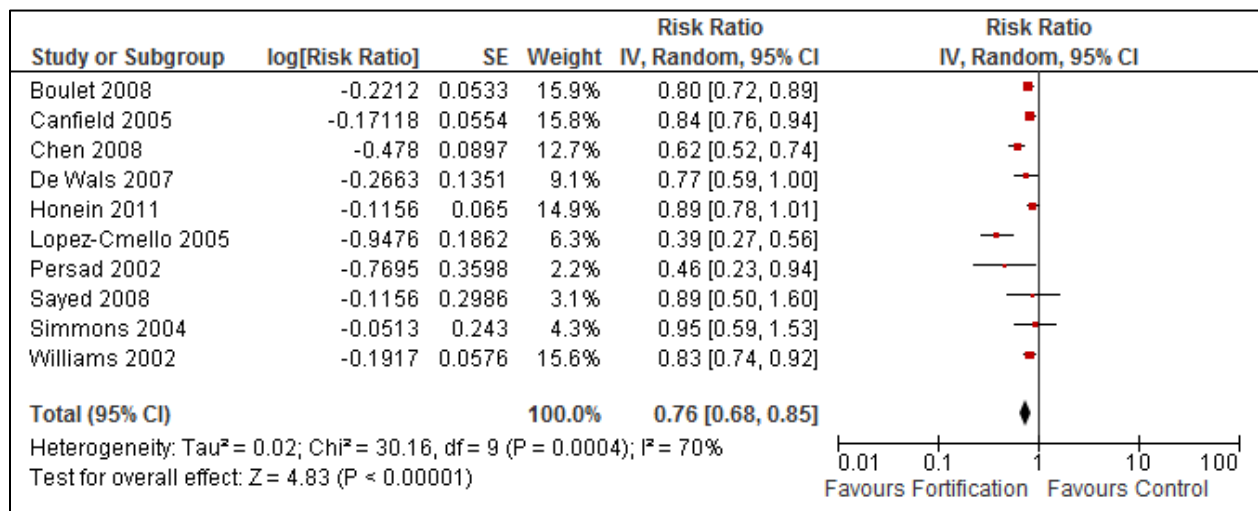


Figure S33 Effect of folate fortification on twinning

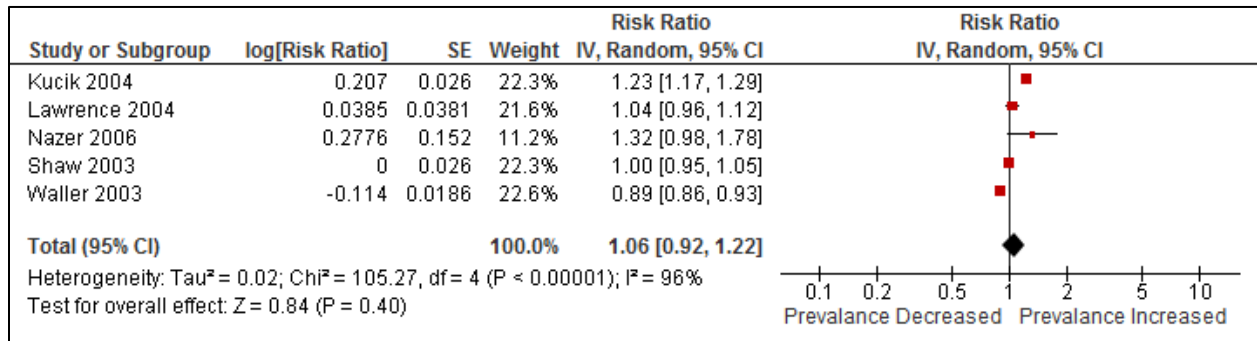


Figure S34 Effect of folate fortification on serum folate levels

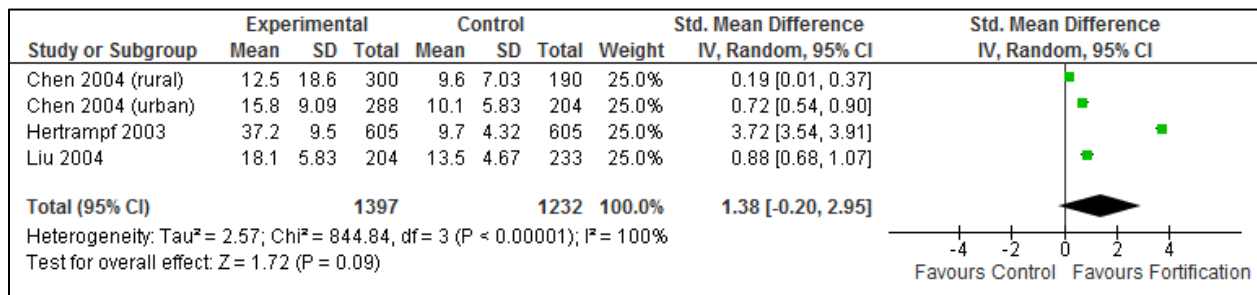


Figure S35 Effect of folate fortification on RBC folate levels

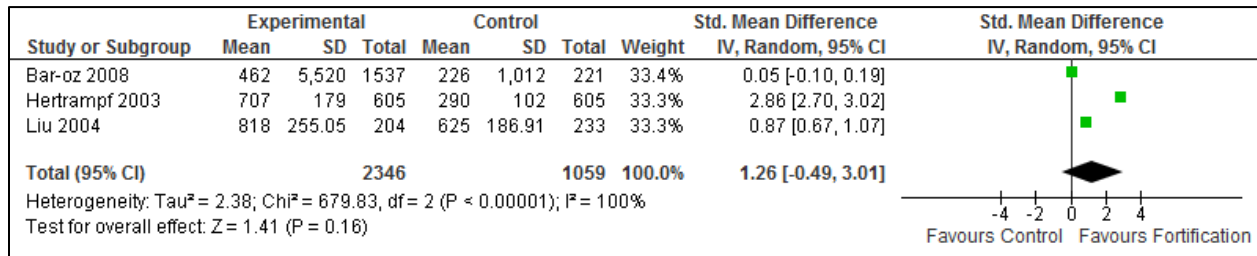


Figure S36 Effect of folate fortification on folate deficiency

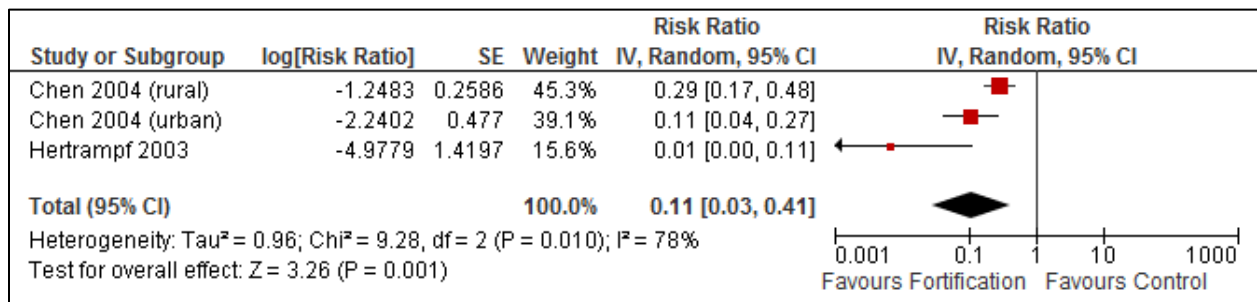


Figure S37 Effect of iodine fortification on urinary iodine concentration in women

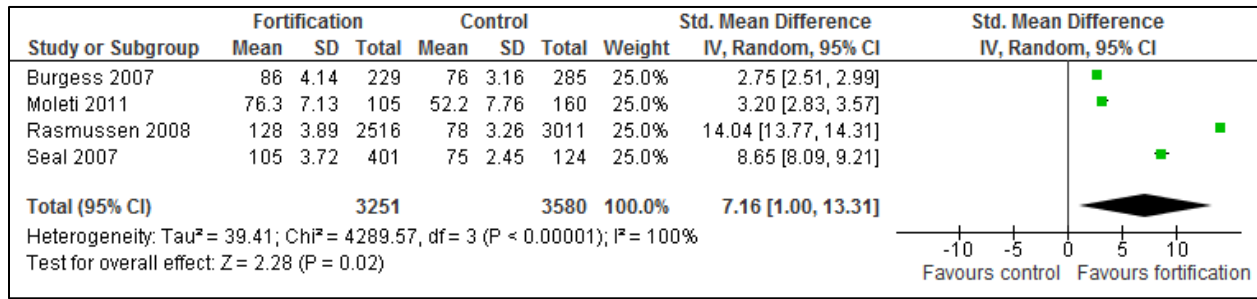


Figure S38 Effect of Iodine fortification on Hypothyroidism in women

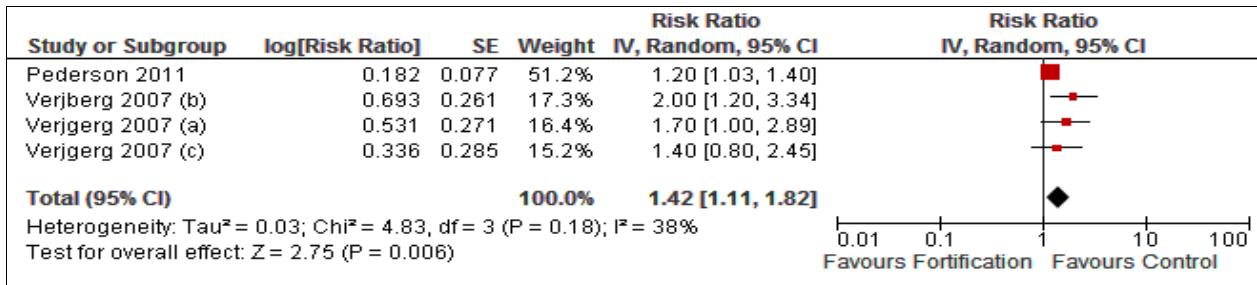


Figure S39 Effect of vitamin D and calcium fortification on serum vitamin D levels in post-menopausal women

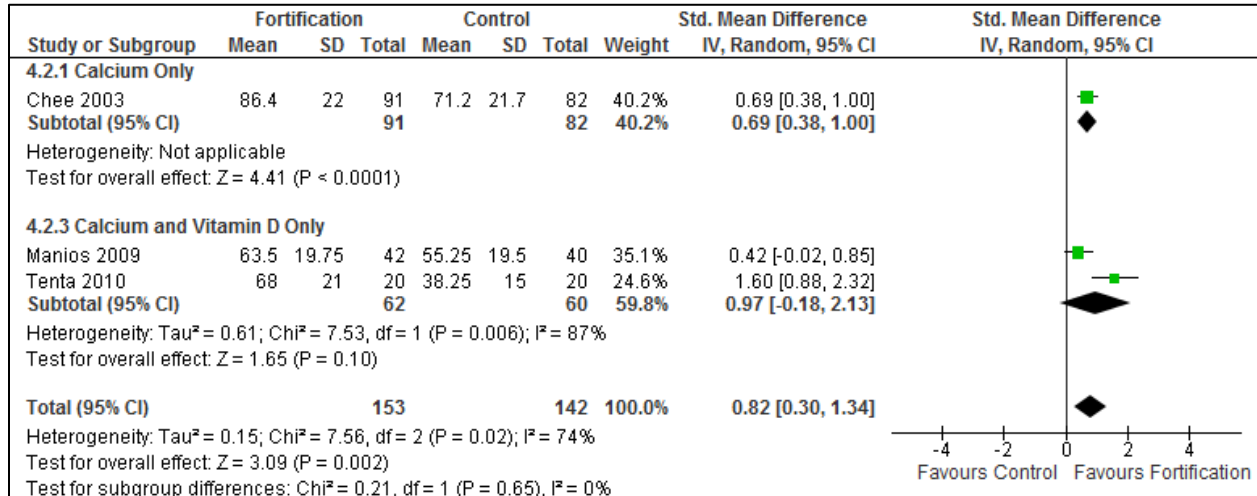


Figure S40 Effect of vitamin D and calcium fortification on serum vitamin D levels in women of reproductive age group

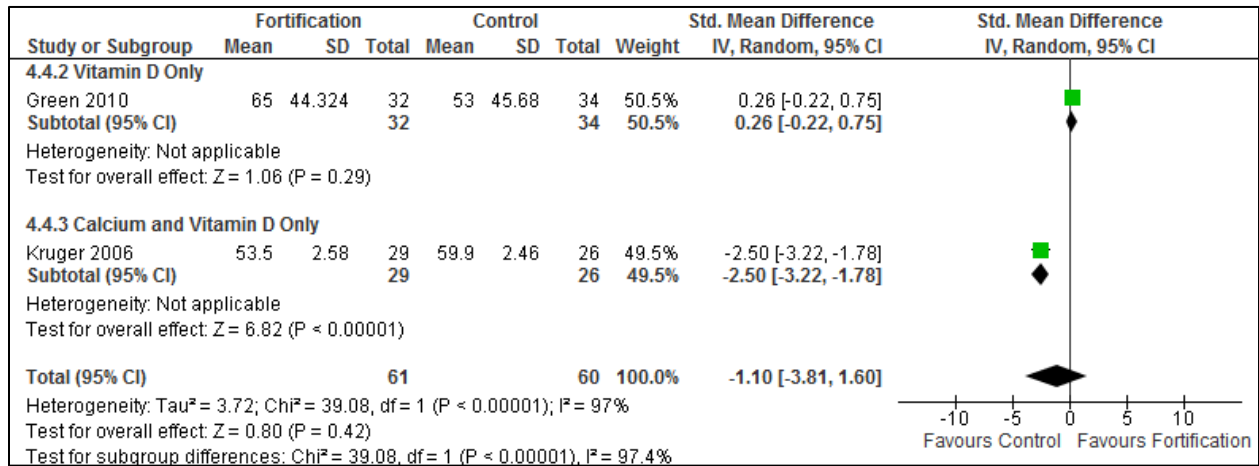


Figure S41 Effect of vitamin D and calcium fortification on serum PTH levels in post-menopausal women

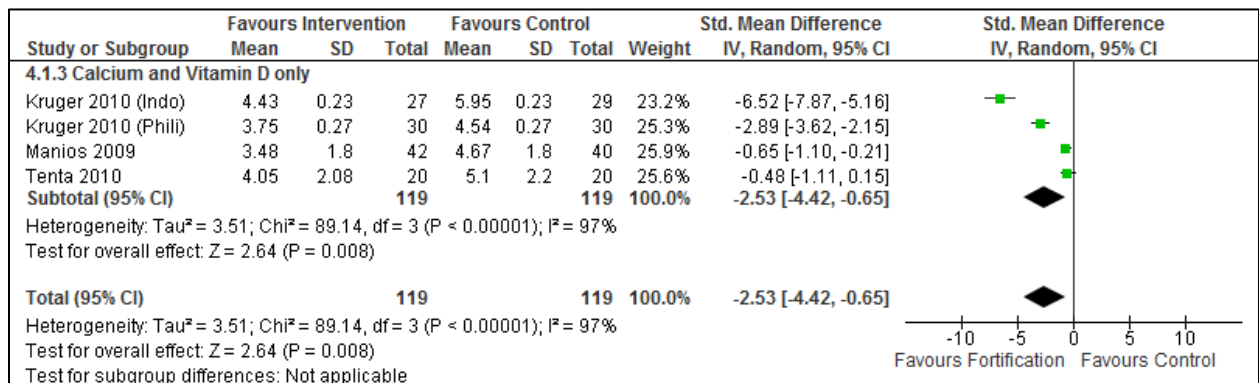


Figure S42 Effect of vitamin D and calcium fortification on serum PTH levels in women of reproductive age

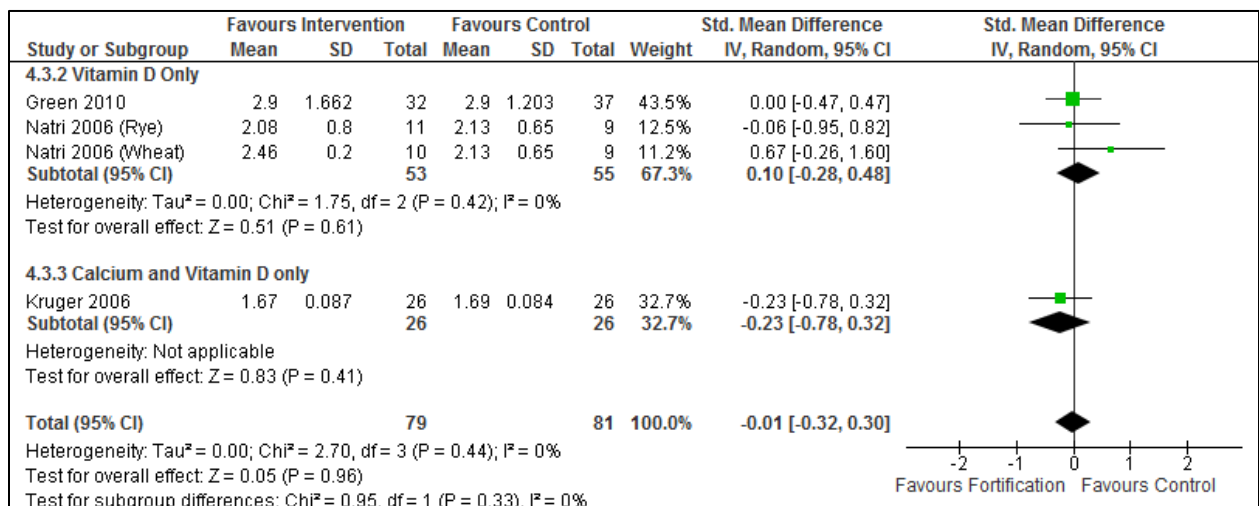


Figure S43 Effect of vitamin D and calcium fortification on serum calcium levels in women of reproductive age

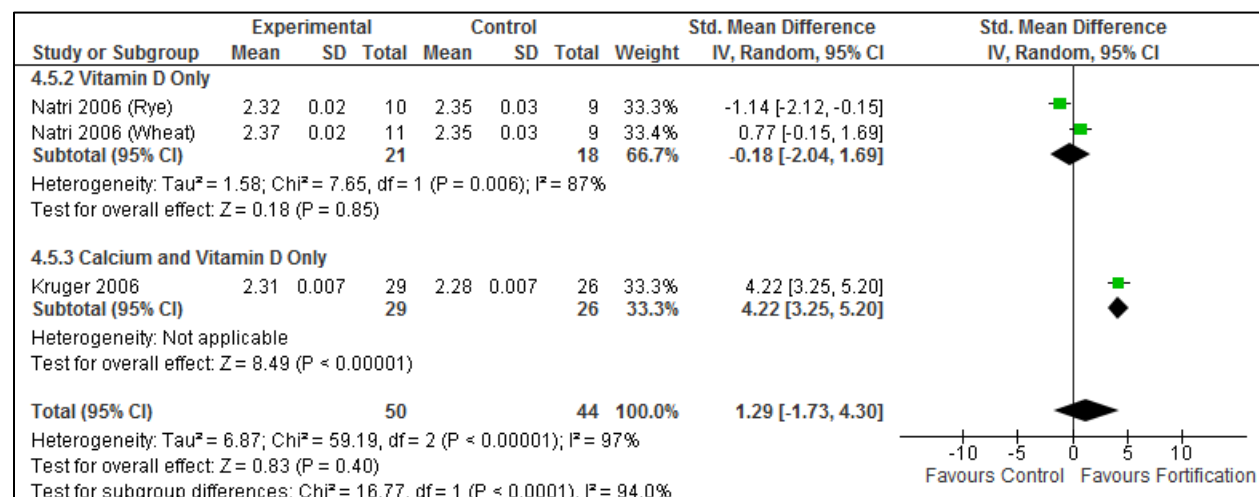


Figure S44 Effect of vitamin D and calcium fortification on CTx levels (bone resorption marker) in women

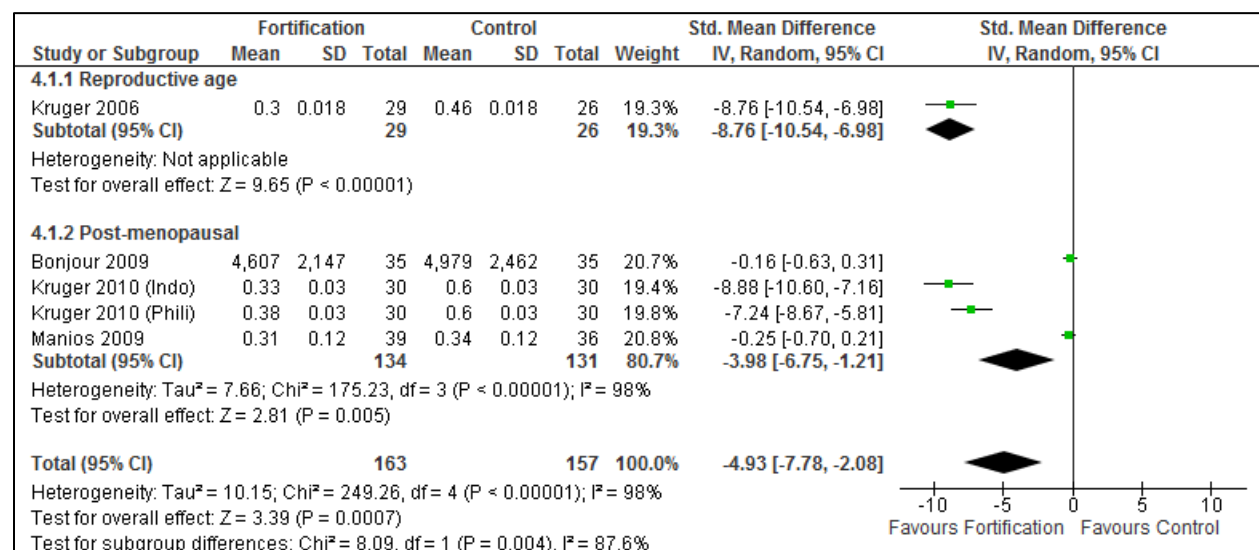


Figure S45 Effect of vitamin D and calcium fortification on P1NP levels (bone resorption marker) in women

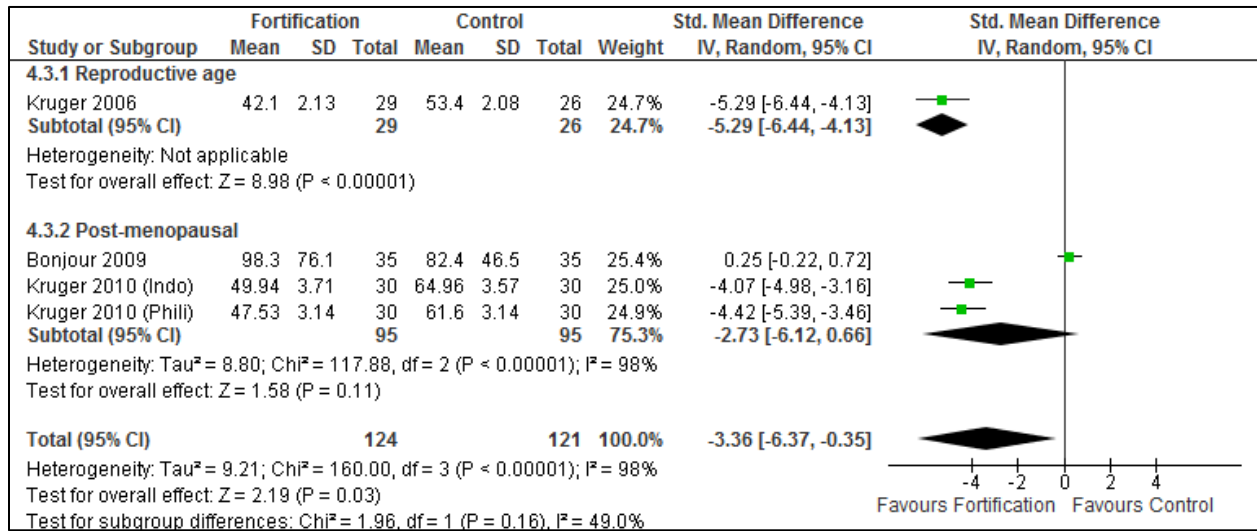


Figure S46 Effect of MMN fortification on serum ferritin levels in women

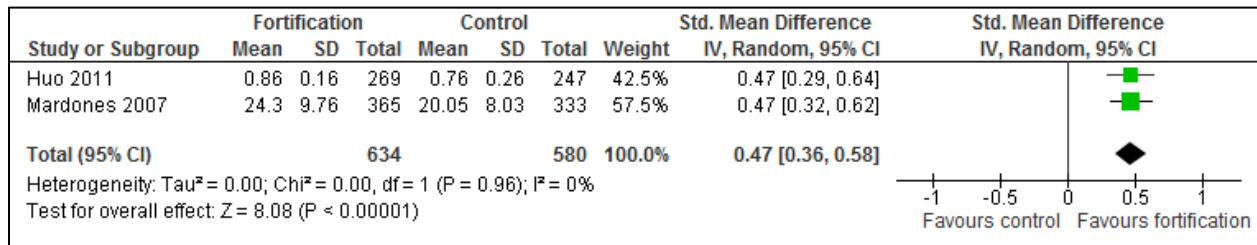


Figure S47 Effect of MMN fortification on serum zinc levels in women

