Supplemental Figure 2. Estimated changes in biomarker concentrations of B vitamin status with changes in the socioeconomic variables PIR and education using data for adults ≥20 y, NHANES 2003–2006.

Changes derived from a multiple linear regression model adjusting for sociodemographic and lifestyle variables (model 3); change in a covariate was carried out while holding any other variables in the model constant; asterisk accompanying the percent change in the data label indicates significance (P < 0.05)

4PA, 4-pyridoxic acid; B12, vitamin B12 (total cobalamin); MMA, methylmalonic acid; PIR, family poverty income ratio; PLP, pyridoxal-5′-phosphate; RBC-FOL, RBC folate; S-FOL, serum folate; tHcy, total homocysteine