Supplemental Figure 1. Relationship between Hb and pF concentrations (natural log scale) among young children in Burkina Faso, shown by scatterplot, linear regression line, LOESS curve and Spearman correlation coefficients with (A) Hb and unadjusted pF; (B) Hb and unadjusted pF, stratified by HRP2 status; (C) Hb and pF adjusted for APP; (D) Hb and pF adjusted for APP, stratified by HRP2 status; (E) Hb and pF adjusted for APP and HRP2; (F) Hb and pF adjusted for APP and HRP2, stratified by HRP2 status. The relationship between Hb and pF did not differ by HRP2 status (analyses of covariance, P values for interactions = 0.17 - 0.20). Hb, hemoglobin; HRP2, histidine-rich protein II; LOESS, locally weighted scatterplot smoothing; pF, ferritin