Supplemental figure 2 Association of kynurenines, HK/KA, HK/AA, HK/XA, and HK/HAA with age. Associations were modeled by GAM adjusted for sex, centre, eGFR, CRP and neopterin. Shaded areas indicate 95% confidence intervals. The y-axes span 1.5 standard deviations of each outcome. The distribution curve for age is included in each diagram with 5th, 50th and 95th percentiles denoted by dotted lines. Abbreviations: CRP, C-reactive protein; eGFR, estimated glomerular filtration; GAM, generalized additive models; HAA, 3-OH anthranilic acid; HK, 3-OH kynurenine; XA, xanthurenic acid.