



Supplementary Figure 3. Association of lipoprotein/apolipoproteins ratio with ischemic stroke and intracerebral hemorrhage. (A) Ischemic stroke (low-density lipoprotein cholesterol [LDL-C]/apolipoprotein B [apoB]), (B) ischemic stroke (high-density lipoprotein cholesterol [HDL-C]/apoA1), (C) intracerebral hemorrhage (LDL-C/apoB), (D) intracerebral hemorrhage (HDL-C/apoA1). Restricted cubic spline plot of association of apolipoproteins (ApoB and ApoA1) (X-axis) with ischemic stroke, by age cut-point. Spline curves truncated at highest and lowest 2% of values. Light blue shading denotes 95% confidence interval. All splines adjusted for age, sex, geographic region, and potential confounders (smoking, diabetes mellitus, physical activity, diet, psychosocial factors, waist-to-hip ratio, and alcohol intake).