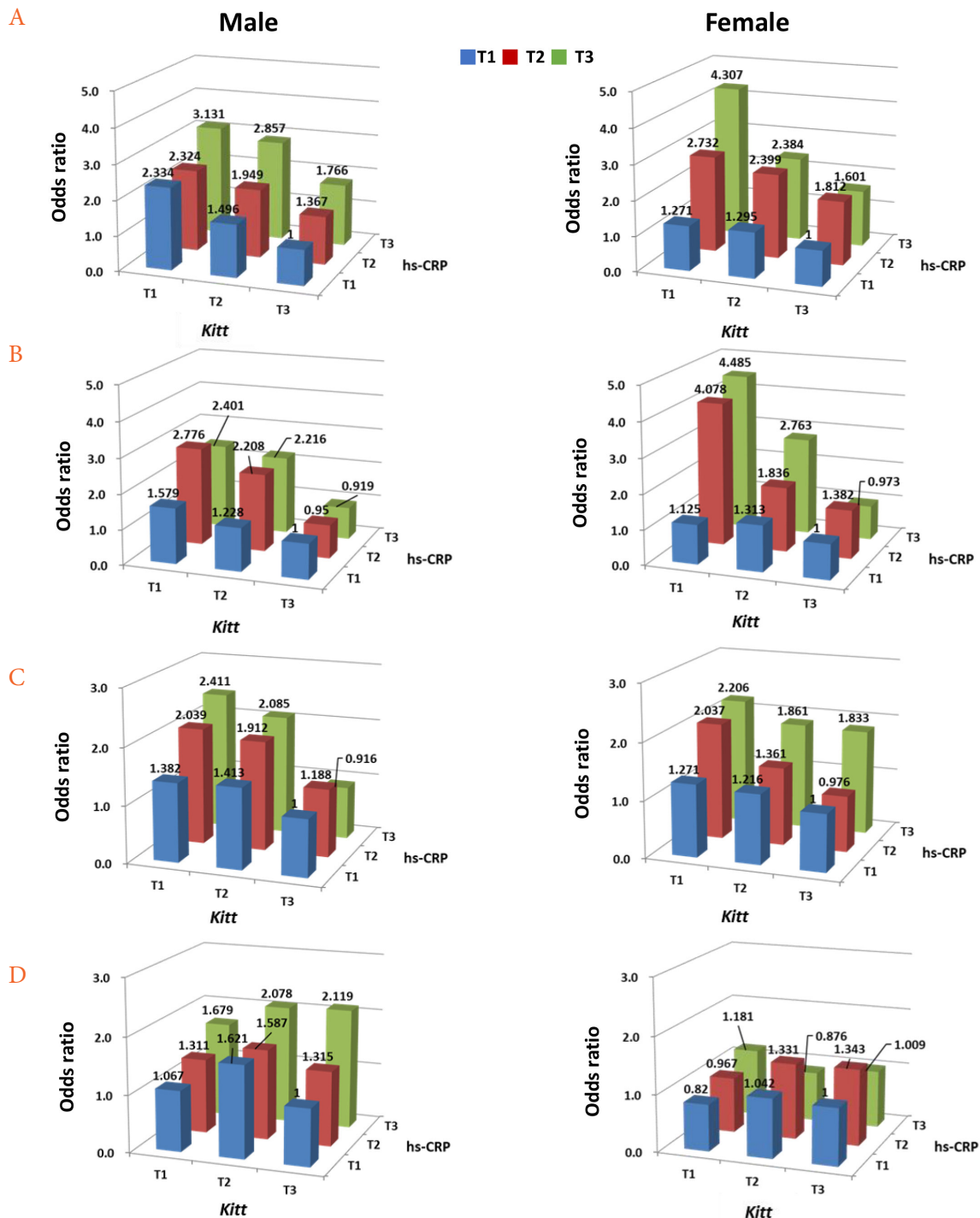


Supplements



Supplementary Fig. 1. Multiplicative effect of *Kitt* and hs-CRP on the odds of metabolic syndrome (A), fatty liver (B), albuminuria (C), and carotid atherosclerosis (D) in males and females.

Adjusted for age, sex, duration of diabetes, body mass index, systolic blood pressure, smoking, HbA1c, creatinine, low-density lipoprotein cholesterol, diabetes medication, antihypertensive medication, and lipid-lowering agents. *Kitt*, rate constant for plasma glucose disappearance; hs-CRP, high sensitivity C-reactive protein; T, tertile.