Figure S1 Genotype Effect of GIPR rs2287019 on weight loss by the low-fat and high-fat diet groups at 2 years. A (all participants): data were included for 212 (CC), 80 (CT) and 13 (TT) participants in the low-fat diet group; and 205 (CC), 83 (CT) and 8 (TT) participants in the high-fat diet group. B (white participants): data were included for 171 (CC), 87 (CT) and 11 (TT) participants in the low-fat diet group; and 165 (CC), 91 (CT) and 8 (TT) participants in the high-fat diet group. Data are means of percent changes (± SE) calculated by using general linear models after adjustment for age, sex and ethnicity (if appropriate). There were no significant differences in weight loss across the GIPR rs2287019 genotype in each of the 2 diet groups. There were no significant interactions between genotype and diet intervention.