Additional file 1: Figure S1. Young Sorcs1 -/-, APP/PSEN1 mice and Sorcs1 -/- x APP/PSEN1 mice display normal glucose homeostasis. Glucose tolerance testing (a,c), fasting plasma insulin (b,d), body weight (e,g), body length (f,h), fasting plasma glycerol (i,k), fasting plasma triglycerides (j,l), lean mass (m,o) and fat mass (n,p) in cohorts of male and female WT (n=5-8/group), Sorcs1 -/- (n=10/group), APP/PSEN1 (n=4-8/group) and Sorcs1 -/- x APP/PSEN1 (n=4-6/group). Cohorts were maintained on standard rodent chow from weaning and assessed at 4-5 months of age. *P<0.05, **P<0.01 and ***P<0.001; One-way ANOVA with Bonferroni posthoc analyses. Data expressed as mean ± s.e.m.