



Figure S1: Sucrose preferences, (a) Sucrose preferences before (white bars) and after (black bars) ~20% weight loss induced by bariatric surgery. Two-way ANOVA revealed a main effect of time (before surgery vs. after surgery) ($F_{(1,29)}=5.17$; $p=0.03$). RYGB and SG groups were combined because there was no main effect of group ($p=0.26$) nor interaction ($p=0.64$). Data are median values \pm semi-interquartile range. * $p=0.03$. (b) Individual differences in sucrose concentrations preferred after surgery compared to sucrose concentrations preferred before surgery. RYGB, Roux-en-Y Gastric Bypass; SG, Sleeve Gastrectomy.