

Figure S1. Correlation of average daily minutes spent in moderate-to-vigorous physical activity (MVPA) with brain response to food vs. non-food cues in the middle insula. Blue indicates lean individuals and red indicates individuals with obesity.

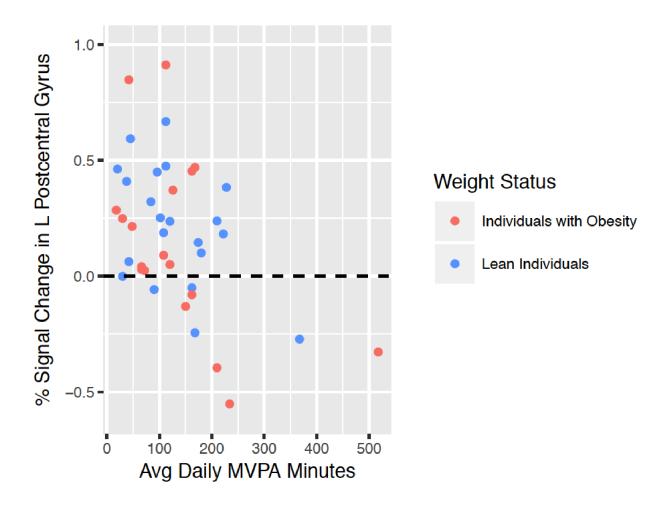


Figure S2. Correlation of average daily minutes spent in moderate-to-vigorous physical activity (MVPA) with brain response to food vs. non-food cues in the left postcentral gyrus. Blue indicates lean individuals and red indicates individuals with obesity.

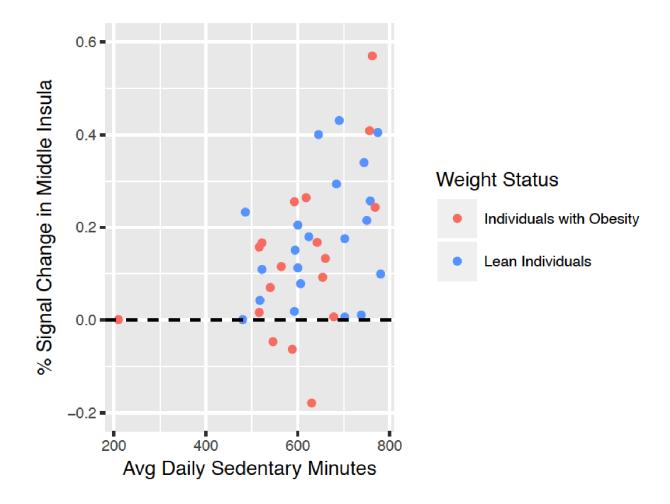


Figure S3. Correlation of average daily minutes spent in sedentary behavior with brain response to food vs. non-food cues in the middle insula. Blue indicates lean individuals and red indicates individuals with obesity.