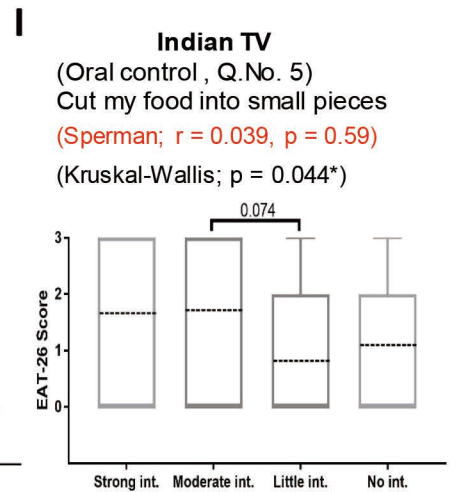
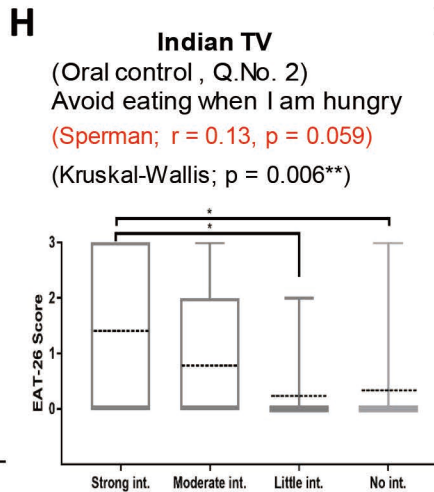
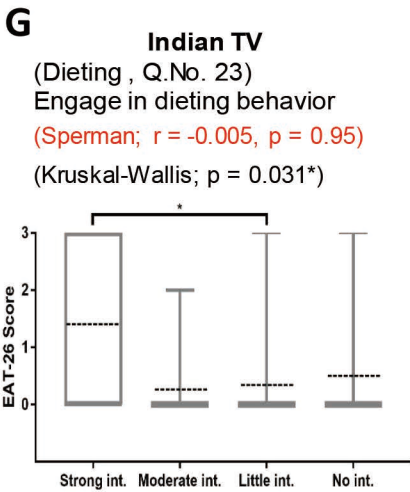
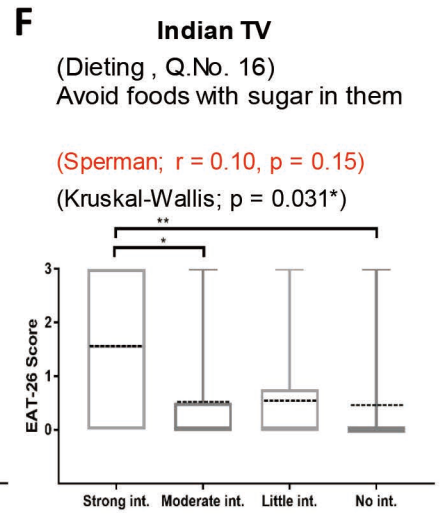
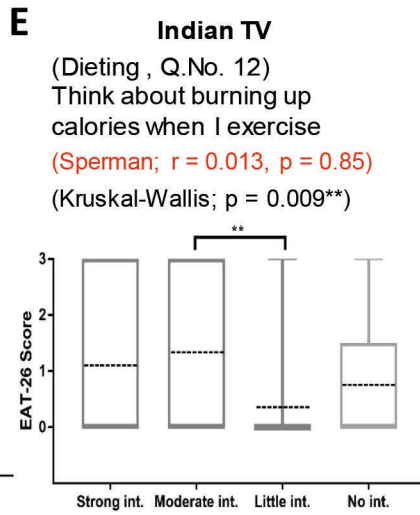
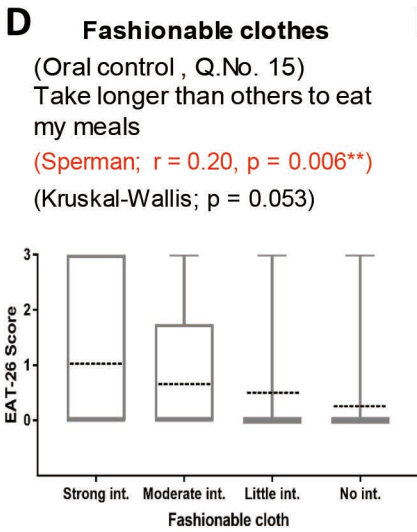
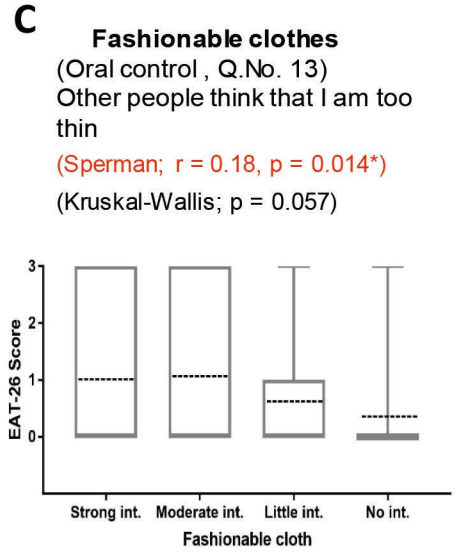
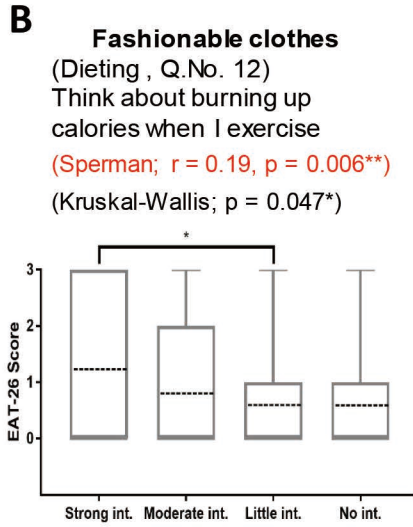
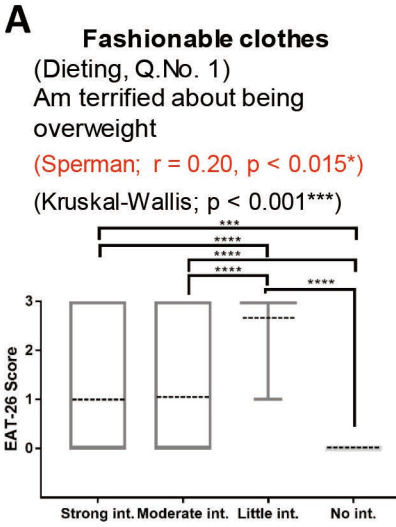
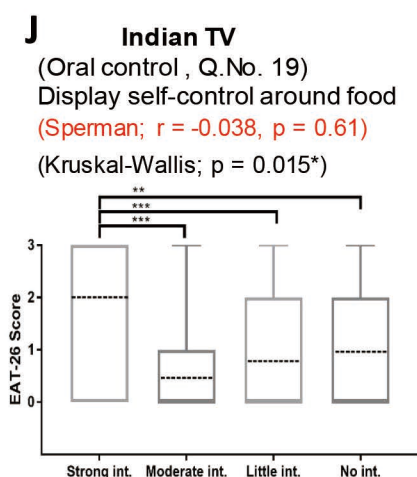






Supplementary Figure 1. Relationship between interest in modern culture and scores for each EAT-26 question

Relationships of interest in fashionable clothes and Indian TV shows with the scores for each EAT-26 question are illustrated by the boxplot. Only significant positive correlations are shown. Boxes indicate the 25th and 75th percentiles, whiskers denote the minimum and maximum values, and dotted lines inside the boxes indicate median values. The r - and p -values for the Sperman's rank evaluation are shown in red, and the p -values for the Kruskal-Wallis test are shown in black. Positive r -values in Sperman's rank evaluation indicate the correlation of higher interest in modern culture with higher scores for each question. P -values for the multiple comparisons with Bonferroni correction are shown for each pairwise comparison (* $p < 0.05$; ** $p < 0.01$; *** $p < 0.001$; **** $p < 0.0001$).