

Figure S1. iWAT histology. Histology parameters (a) and representative images of hematoxylin & eosin staining (b). a, b; represent significant differences using one-way ANOVA ($p < 0.05$) followed by Bonferroni posthoc test ($n=6$, rats sacrificed at ZT1 and ZT7).

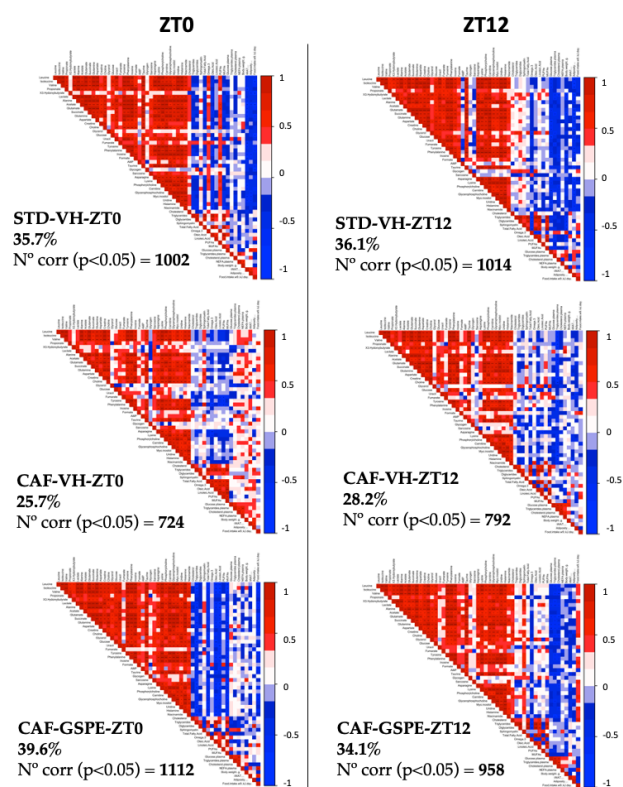


Figure S2. Correlation analysis among iWAT metabolites, final body weight, iWAT relative weight, adiposity and food intake at week 9. * significant correlation analysis using Spearman method ($p < 0.05$). Red and blue mean positive and negative correlations, respectively.