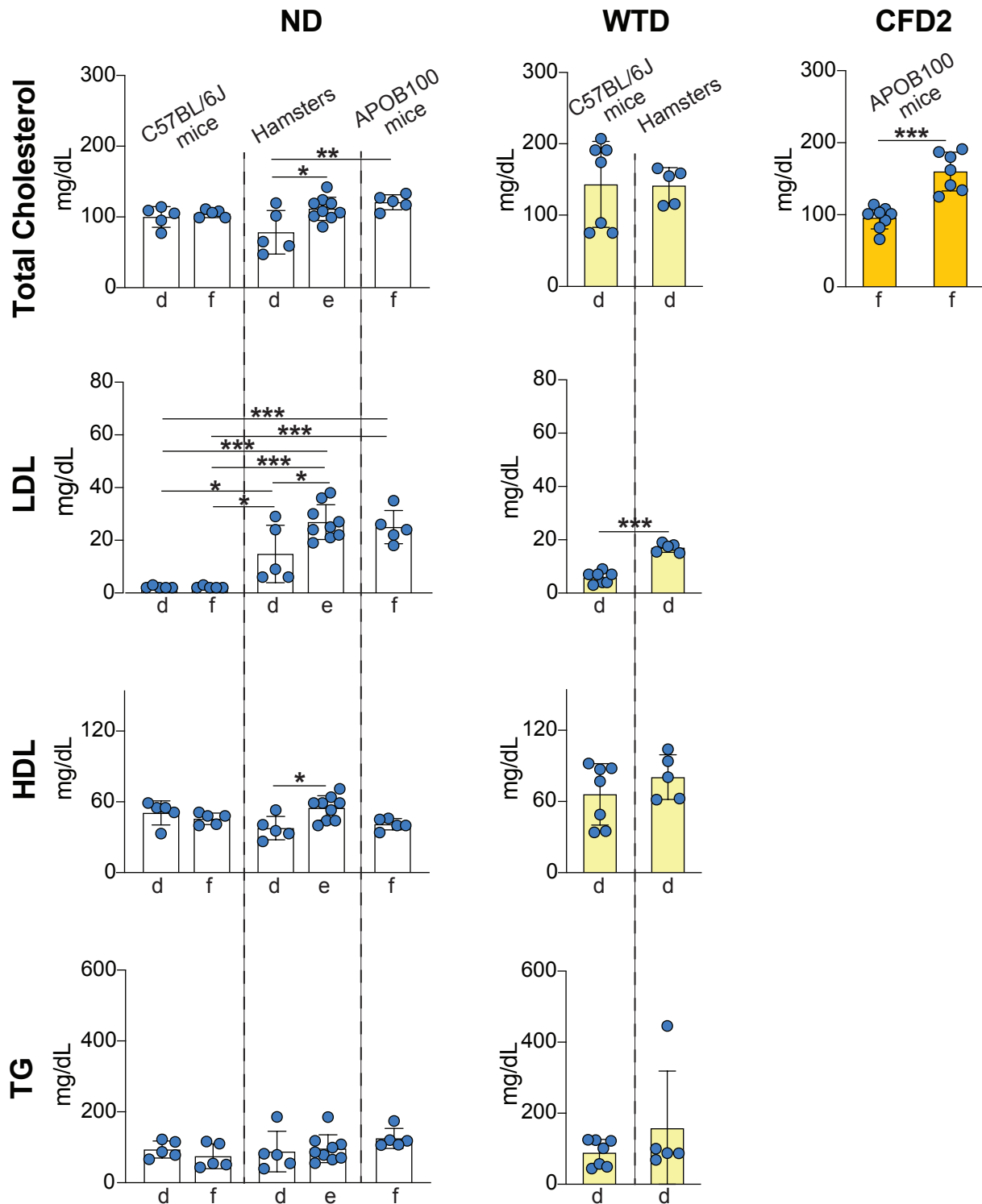


□ ND_{d,e,f}: 0.02%(w/w) chol and 5%(w/w) fat, used in 3 different studies
 ■ WTD_d: 0.15%(w/w) chol and 21%(w/w) milk fat
 ● Male animals
 ■ CFD2_f: 0.3%(w/w) chol and 15%(w/w) fat, 10% from peanut oil



Supplemental Figure 2. A comparison of the same diet effect on plasma lipid profile in different species. The diets and studies are the same as in Table 1. Data represent the mean \pm SD of the measurements in individual animals (n=5-14 per group). For normal diet (ND), statistical significance was assessed by one-way ANOVA with Tukey's multiple comparison test. For Western-type diet (WTD) and cholesterol- and fat-enriched diet 2 (CFD2), a two-tailed unpaired Student's t test was used. * $P \leq 0.05$; ** $P \leq 0.01$; *** $P \leq 0.001$.