Supplemental Figure 3: Hyperadrenergic stress is absent in the male HCM mouse. (A) Timeline of fasting plasma LDL-TG in males. Mean±SEM; t-test; n = 4-9. (B) Timeline of male body weight. Mean±SEM; t-test; n = 6-17. (C) Enzymatic measurement of fasting plasma non-esterified fatty acid (NEFA) levels. Mean±SD; t-test; n=4-9. (D) Fasted plasma catecholamines in 12 month-old males. Control was provided by the assay manufacturer. Mean±SEM; t-test; n = 4. (E) Diagrammatic description of catecholamine-induced lipolysis, plasma fatty acid surge, hepatic clearance and lipoprotein synthesis/secretion.