**Supplementary Figure 14.** Measurement of protein levels of selected markers in BAT (A, B) and eWAT (C, D) of high-fat-fed Stk25 knockout mice and their wild-type littermates. Protein lysates were analyzed by Western blot. Representative Western blots are shown with β-tubulin or β-actin used as a loading control. Protein levels in (B) and (D) were analyzed by densitometry and shown as bar histograms; the level of each protein in wild-type mice is set to 1. Data are mean ± SEM from 8-9 mice per genotype except for DIO2, where n=3-4. HFD, high-fat diet; KO, knockout; WT, wild-type. *P<0.05