Supplemental Fig S5. Body composition of *Nr1d1*$^{+/-}$ mice placed into metabolic cages. All mice were kept on a 12:12 light/dark cycle at room temperature (n = 6). **(a)** Total, **(b)** fat and **(c)** lean mass of *Nr1d1*$^{+/+}$ and *Nr1d1*$^{+/-}$ mice. Fat and lean mass were determined by using a Bruker BioSpin LF50 Body Composition Analyzer before placing mice into metabolic cages. *p<0.05 and **p<0.01 were determined by One. Data are expressed as mean ± s.e.m.