



Supplementary Fig. 4. Unaltered respiratory exchange ratio (RER) (A) and locomotor activity (B) in high-fat diet (HFD)-fed macrophage-specific *Grn* depletion (*Grn*-MΦKO) mice. RER and locomotor activity were measured using comprehensive lab monitoring system (CLAMS) in 21-week-old *Grn*-wild-type (WT) and *Grn*-MΦKO mice on a HFD for 15 weeks ($n=4$). NS, not significant.