Supplemental Figure 1: Lipolysis in WAT explants. (A) Basal and isoproterenol-induced lipolysis in WAT explants from high-fat-fed wild-type (WT) and Ccdc80−/− male mice. (B) Basal and isoproterenol-induced lipolysis in WAT explants from naive male mice treated with control or Ccdc80-containing conditioned medium.
Supplemental Figure 2: Insulin sensitivity in Ccdc80−/− mice. Insulin (1 U/kg) was administered intraperitoneally to fasted (6 h) wild-type (WT) and Ccdc80−/− male mice that were fed either a (A) low-fat or (B) high-fat diet. Blood glucose was monitored for 120 min. The means ± SEM of 10 animals per group are shown.