

Supplementary Figure 4. Untargeted lipidomics reveal the induction of autophagy uniquely through RARRES2/GPR1 axis.

- A: Heatmap showing the differential mitochondrial lipid analysis.
- B: Heatmap showing the differential PE lipid analysis.
- C: LC3B staining of UOK101 cells with GPR1 knockout.
- D: LC3B staining of UOK101 cells with CMKLR1 knockout.
- E: LC3B staining of UOK101 cells with RARRES2 knockout.