



Supplementary Figure 8. Abrogating RARRES2 signaling components leads to elevated ATGL, that is responsible for the changes in the lipid metabolism.

A: mRNA level of HSL and ATGL in response to receptor knockout.

B: Western blot probing of ATGL in 769-P/UOK101 with RARRES2 knockout.

C: ORO staining of receptor knockout cells treated with 2 μ M of Atglistatin.