



SUPPLEMENTARY FIG. S2. Akt sensitivity to phosphorylation remains intact after statin treatment. (A) HL-1 cells treated with DMSO or 1 μ M simvastatin for 24 h were further treated with 100 nM insulin for 30 min before harvest. Akt phosphorylation (Ser473) was assessed in control and insulin-treated cells. (B) Results from (A) were quantified. $n=4$ plates per group. * p -value < 0.05. Akt, protein kinase B.