



Supplementary information, Fig. S7. Effect of NATs on the acetylation of FOXO1.

NSCs were treated with the indicated concentrations of NAT-1a, NAT, P7C3-A20, NMN, or NAT-5r, and cultured in the growth factors drop-out medium for 3 days. The cell extracts were subjected to western blotting with antibodies against total FOXO1 or acetylated FOXO1. Actin served as a loading control. The relative intensity of Ac-FOXO1 versus FOXO1 in each sample was normalized to that of DMSO-treated control.