



Supplementary information, Fig. S4. Effect of NATs on cell proliferation.

a-d Cell viability of HepG2 (**a**), U2OS (**b**), T98G (**c**), and SH-SY5Y (**d**) cells after treated with increasing concentrations of NAT, NAT-1a, or NAT-5r for 24 h, 48 h, and 72 h (n=3 biological replicates). **e** U2OS cells grown in 24-well plates were treated with the indicated concentrations of NAT, NAT-1a, or NAT-5r for 24 h, 48 h, and 72 h, followed by crystal violet staining.