



Supplementary information, Figure S6. Different kinase inhibitors work well in H1299 cells. (A-E) H1299 cells were treated with mTOR inhibitor (Rapamycin, 100nM), PKA inhibitor (H89, 20 μ M), AKT inhibitor (LY294002, 10 μ M), general PKC inhibitor (Staurosporine, 50nM) and CDK1 inhibitor (Roscovitine, 15 μ M) for 24 hours. Then, the cells were lysed and the expressions of indicated proteins were determined by western blotting.