



Fig. S8. Full length immunoblots of EGFR protein level (t-EGFR), phosphorylation of EGFR (p-EGFR) and β -actin in **Fig. 5c**. Stable HSC-2 cells were incubated with 200 nM AG1478 (AG) for 30 min and treated with 10 μ M curcumin (Cur) for 24 h. Activation of EGFR was determined by western blotting. Protein samples were run in two identical sets and transferred to PVDF membranes. First membrane was probed with p-EGFR antibodies. Second membrane was cut into two parts. Upper part was probed with EGFR antibodies and the lower part was probed with β -actin antibodies.