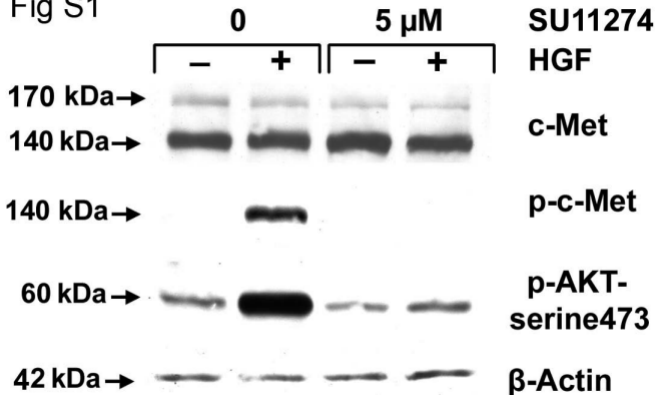


Fig S1



Supplementary Figure Legend

Fig S1. Shows the proteins modulated in MM-MC melanoma after treatment with SU11274. MM-MC melanoma cells were pre-starved and stimulated with 40ng/ml of HGF for 7.5 mins. Cells were harvested and immunoblotted using a phosphospecific antibody against p-Met at the phosphoepitopes (pY1230/1234/1235). Immunoblots were also done using antibodies against p-AKT (S473) and β -actin served as a loading control. The immunoblot shows a signaling response in MM-MC melanoma which has a mutation in the JM domain which is similar to MU indicating that the JM domain mutation does not affect the HGF signaling response and its inhibition by SU11274.