



Supplementary Figure 1. Subcellular localization of truncated form of Met fusion constructs. Cellular fractionation of HeLa cells transiently transfected with fusion constructs (GFP-F2 or GFP-F3) was carried out. C, cytoplasmic fraction; N, nuclear fraction. Both fusion proteins (GFP-F2 and GFP-F3) showed dual (cytoplasmic and nuclear) localization in immunoblotting analysis with anti-GFP antibody. Purity of cellular fractionation was checked by lamin B (nuclear marker) and tubulin (cytoplasmic marker) respectively. Each experiment was performed in triplicates with equivalent results.