



Suppl. Fig. 1. A After 4 hours incubation with 3-(4,5-dimethylthiazol-2-yl)-2,5 diphenyltetrazolium bromide (MTT), METTL3 depleted samples showed a lower cell viability than control samples, in particular at 72h and 96h (left panel) (n=2, triplicates). METTL3 silencing in MTT samples (left panel). **B** TC1889 cells after silencing of METTL3 for 72 h were used for Transwell migration assay (24 h of migration). We didn't observe a decrease in migratory capacity in METTL3 silenced cells compared to control samples. On the right qRT-PCR analysis of METTL3 is shown. (n=2)