



Supplementary figure 1. 5-mC-specific dot blot assay of gDNA of DNMT inhibitors treated TNBC models. Genomic DNA was isolated from control and DNMT inhibitors treated TNBC models. Different concentrations (20ng, 40ng, 60ng and 100ng) of gDNA were loaded per dot. (a) MDA-MB-231 and (b) BT-549 illustrate the images of 5-mC-specific dot blot.