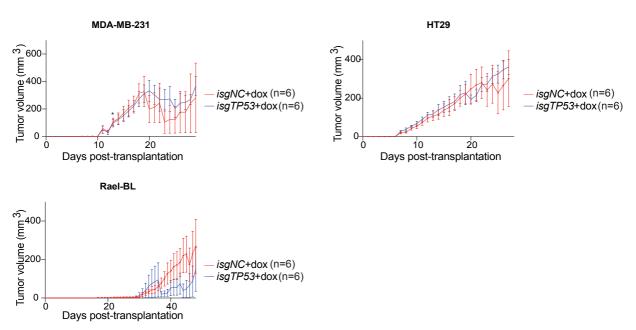
## Supplementary Figure 15



## Supplementary Figure S15. Removal of mutant TP53 does not impair the in vivo tumor growth upon transplantation of human cancer cell lines into NSG mice

Growth of the human cancer cell lines MDA-MB-231, SW620, Rael-BL, either control cells expressing mutant TP53 or the mutant TP53 deleted derivatives, in NSG mice (N=6 mice per cancer cell line) with tumor volume presented in mm3. Data are presented as mean±SEM of 6 independent mice for each type of cancer cell.