



Figure S3. Silencing of p53 and Toca-1 does not affect viability or growth of MTLn3 cells
(A) Cell viability was measured using AlamarBlue® assay for MTLn3 parental cells, shRNA control cells, sh-p53 cells and sh-p53/sh-Toca-1 cells as described in Methods. Graph depicts mean absorbance values (\pm SD) for MTLn3 derivatives relative to parental cells. **(B)** Cell growth rates of MTLn3 parental cells, shRNA control cells, sh-p53 cells and sh-p53/sh-Toca-1 cells were measured at days 2 and 3 post seeding. No significant differences in cell viability or cell growth were observed between cell lines.