

Supplemental Data

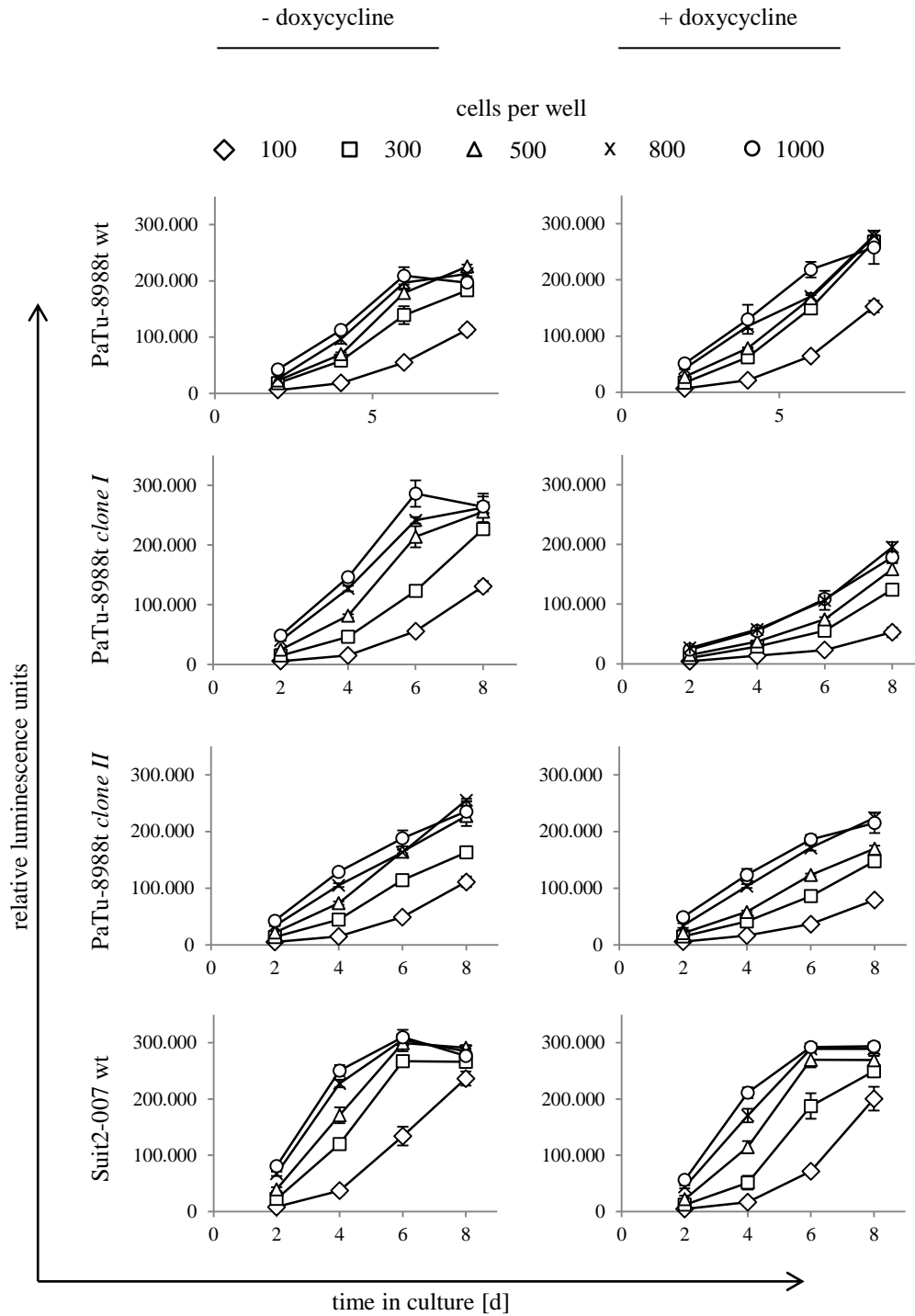


Fig. S1: Growth kinetics of different PDAC cell lines w/o doxycycline using the LO-method. Different cell counts (\diamond - 100, \square - 300, \triangle - 500, \times - 800, \circ - 1000) were seeded per well and CellTiterGlo[®] 3D assays were performed on day 2, 4, 6 and 8 after seeding. Relative luminescence intensities were plotted against time. Data are depicted as mean \pm SD from one experiment with 4 samples per cell count and time point.

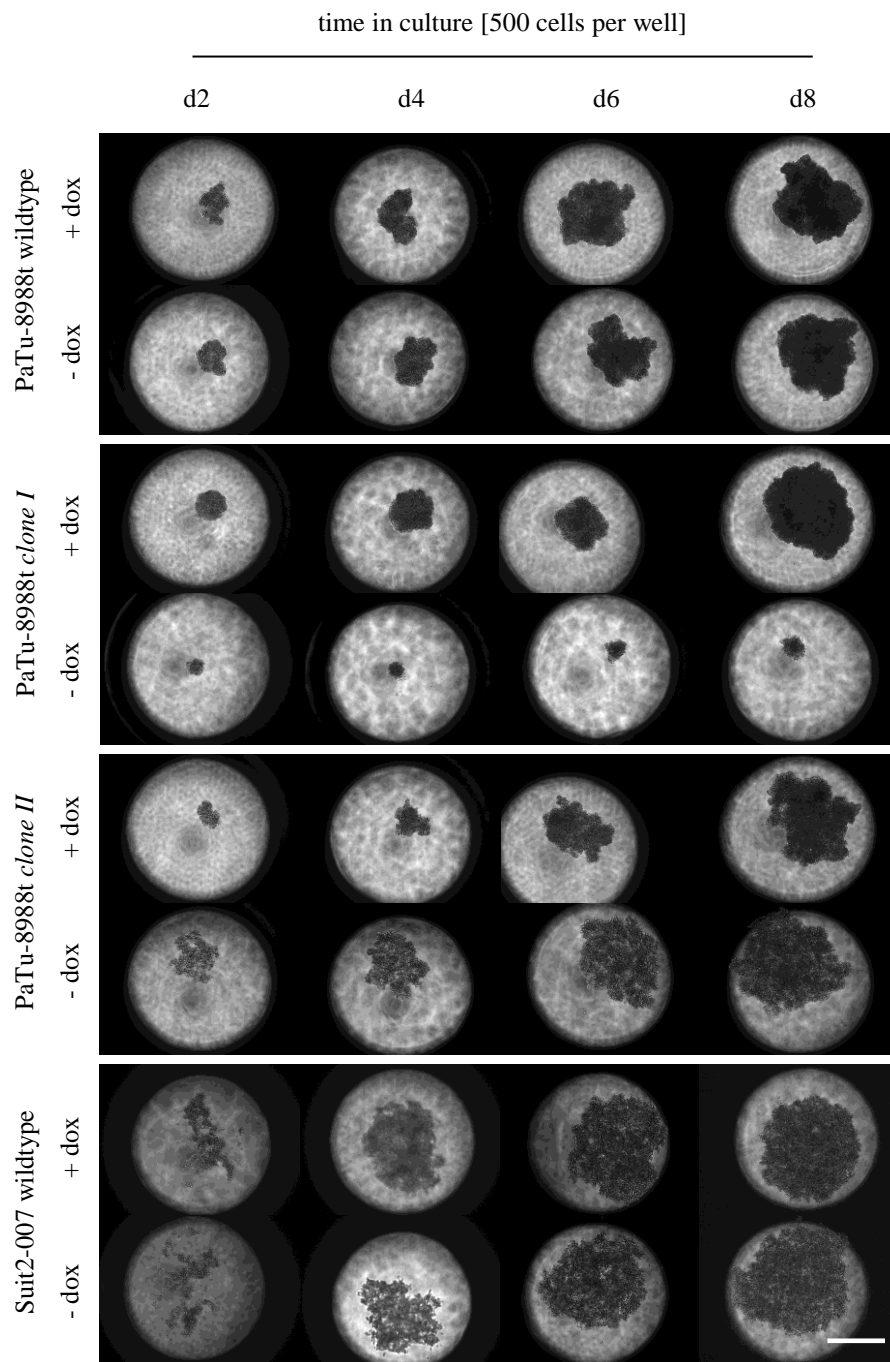


Fig. S2: Automated microscopic determination of growth kinetics of different PDAC cell lines in a density of 500 cells per well w/o doxycycline on day 2, 4, 6 and 8 after seeding using the LO-method. Bar – 500 μ m.