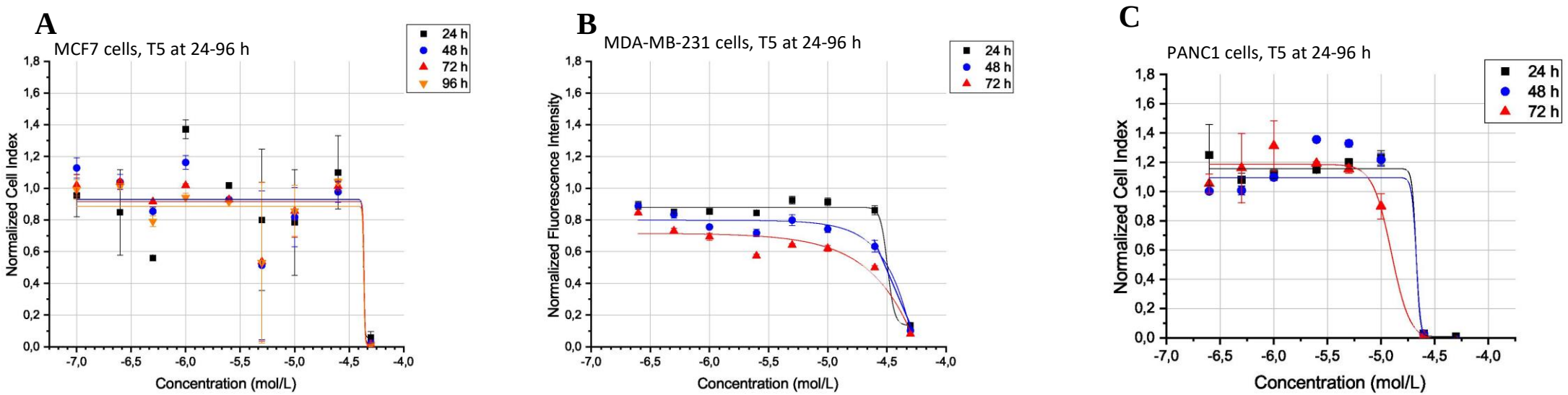

Figure S2: IC_{50} values of T5 on MCF7 (A), MDA-MB-231 (B) and PANC1 (C) cells. Each cell line was treated with concentrations between 250 nM and 25 µM (X-axis, log_{10} scale). With each concentration, three parallel samples of the same cells were measured (n=3). Data are given as mean values ± standard deviation (SD).