

Figure S7. Combined treatment of cDzT and BIBW-2992 exerts a synergistic inhibitory effect on cell viability in cells harboring EGFR T790M mutants. MTT assay of H1975^{TM/LR} cells (**a**, **b**) or CL97^{TM/GA} cells (**c**, **d**) treated with cDzC or cDzT (25 nM) combined with 25 nM (\bigcirc), 50 nM (\bigcirc), 75 nM (\bigcirc), 100 nM (\bigcirc), 150 nM (\bigcirc), or 250 nM (\bigcirc) BIBW-2992 (n = 3). The data are presented as the means \pm SD. The results were analyzed by Student's *t*-test and CI calculation. An asterisk denotes statistical significant difference.