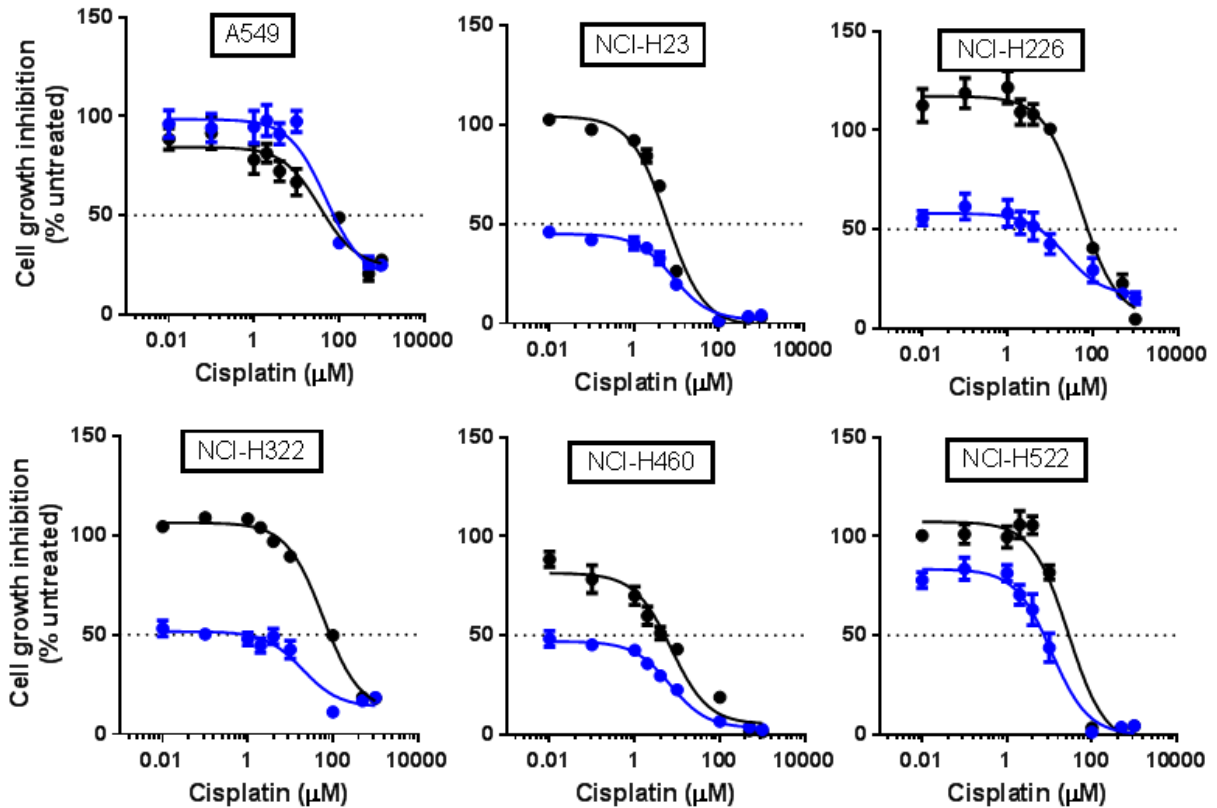**Supplementary Figure S2**

Cytotoxicity of nilotinib-cisplatin in lung cancer models. Influence of nilotinib (10 µM; 15-min pre-incubation) on the cytotoxicity of cisplatin in the replicating NSCLC cell lines A549, H23, H226, H322, H460, and H522. Data (n = 16 per group) represent mean (bars) and SD (error bars). Black symbols and lines represent results for cisplatin alone, and blue symbols and lines represent results for the combination of nilotinib and cisplatin. OAT1 (http://www.proteinatlas. org/ENSG00000149452-SLC22A6/cell) and OAT3 (http://www.proteinatlas.org/ENSG000 00149452-SLC22A8/cell) are not expressed in these lung cancer cells lines.