



Figure S3. Confocal microscopy in NCI-H460 cells of CIGB-300 and CK2 β . Blue fluorescence: nuclear DAPI stain. Green fluorescence: CIGB-300-B was incubated at IC₅₀ value during 0.5 h and identified with Streptavidin-FITC. Red fluorescence: Corresponding proteins were identified with a primary antibody and then with a secondary antibody conjugated to AlexaFluor 500. Orange fluorescence: Merge of Green/Red channels representing colocalization signals. Scale bars: 50 μ m.