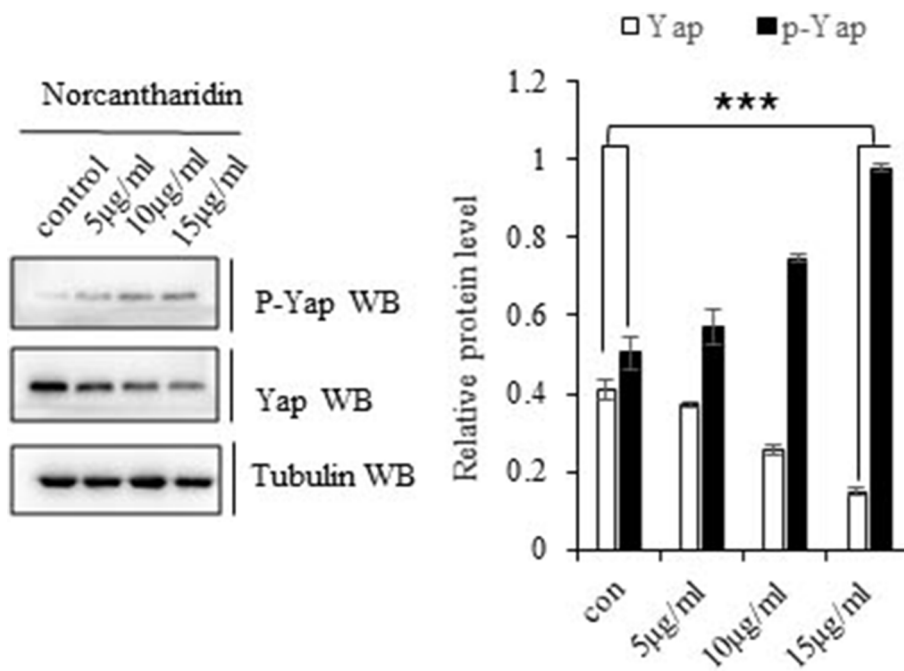
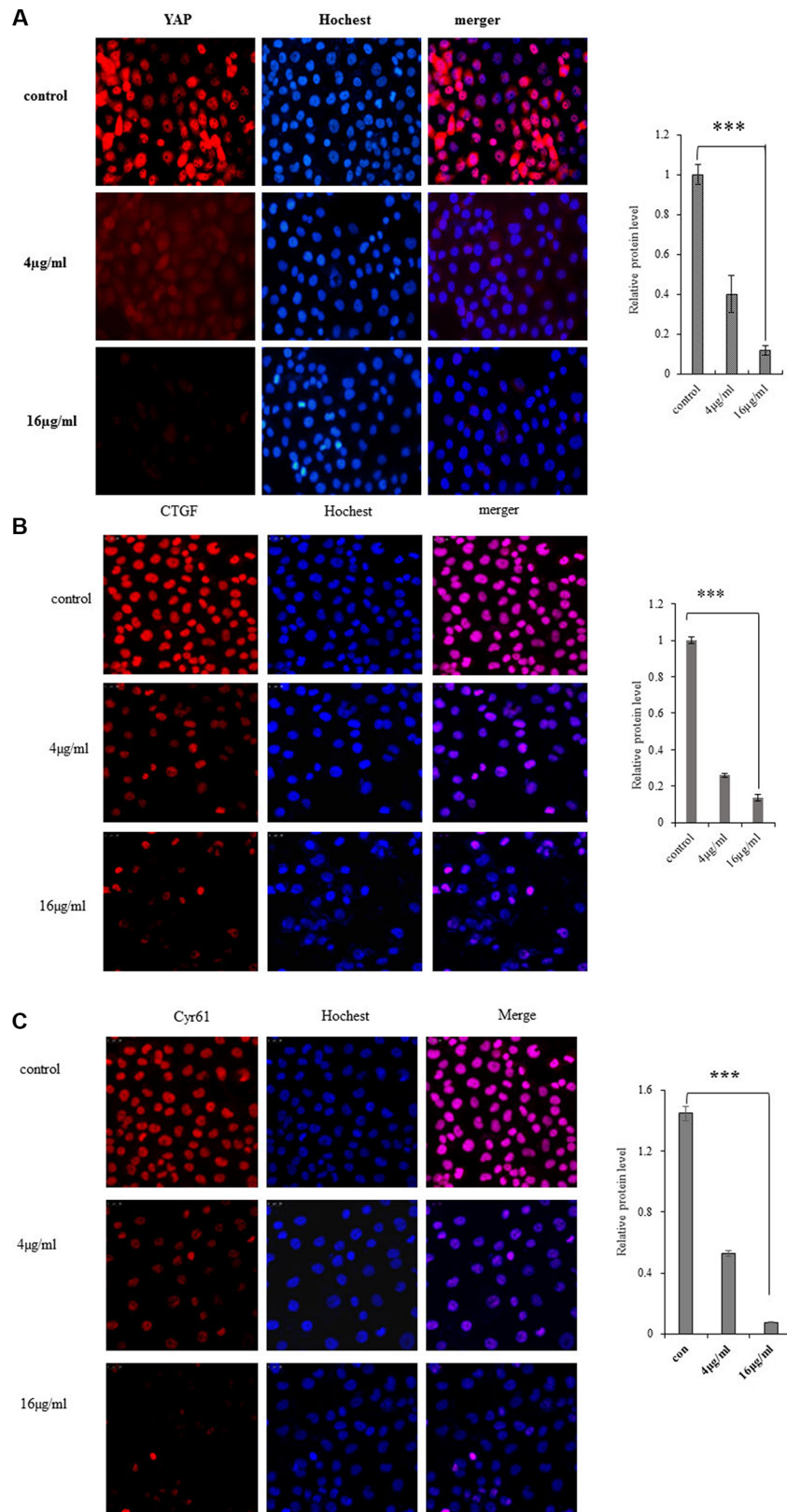


Repression of YAP by NCTD disrupts NSCLC progression

Supplementary Materials



Supplementary Figure S1: NCTD dose-dependently reduced Yap protein level, but increased phosphorylated YAP in the H1299 cells.



Supplementary Figure S2: NCTD represses YAP and its downstream targets. (A–C) Representative immunofluorescent staining of Yap (A), CTGF (B) and CYR61 (C) proteins with semi-quantitation showing that NCTD at 4 μM and 16 μM for 72 hours significantly decreased both CTGF (B) and CYR61 (C) protein level in A549 cells. *** $P < 0.0001$ by Student's t -test.