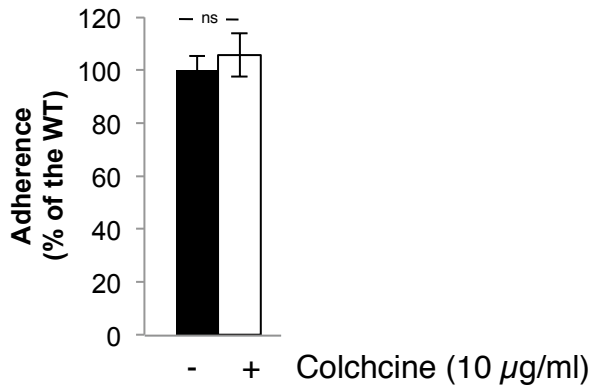
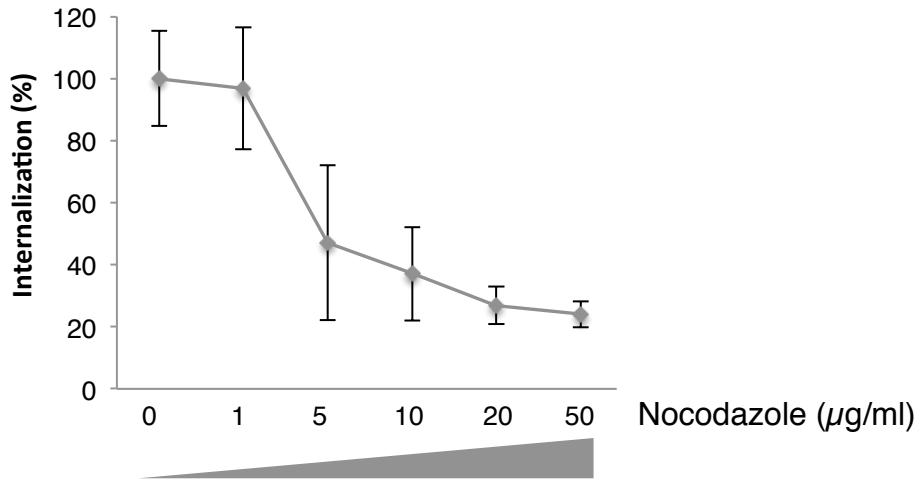


S4A.



S4B.



S4C.

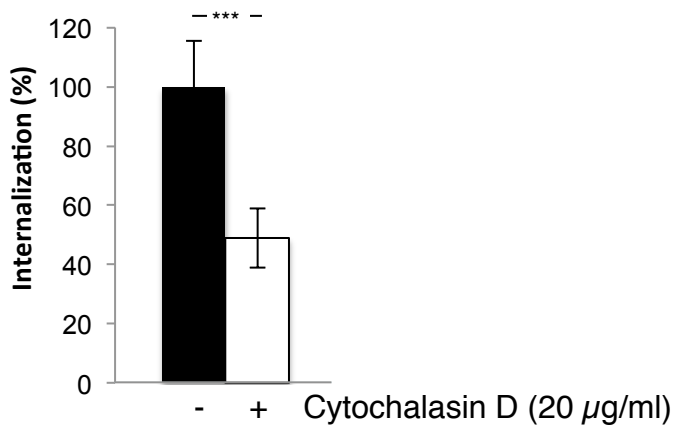


Figure S4: Colchicine treatment does not impact adherence of *P. aeruginosa* (A). The percent adherence of PAO1 in presence of colchicine (10 µg/ml) (white bar) normalized to PAO1 in absence of colchicine (black bar). Error bars represent standard deviations. All assays were performed a minimum of three times in triplicate. **Nocodazole (B) and cytochalasin D (C) prevent H2-T6SS dependent internalization of *P. aeruginosa*.** Internalization of *P. aeruginosa* by HeLa cells with 1, 5, 10, 20 and 50 µg/ml of nocodazole (B) or 20 µg/ml of cytochalasin D (C) added 1 hour before infection with WT *P. aeruginosa* PAO1 for 3 hours at an MOI of 10. As these inhibitors were dissolved in dimethylsulfoxide (DMSO), therefore HeLa cells treated with DMSO before infection serve as a control. *** means P-values ≤ 0.001 , ns not significant.