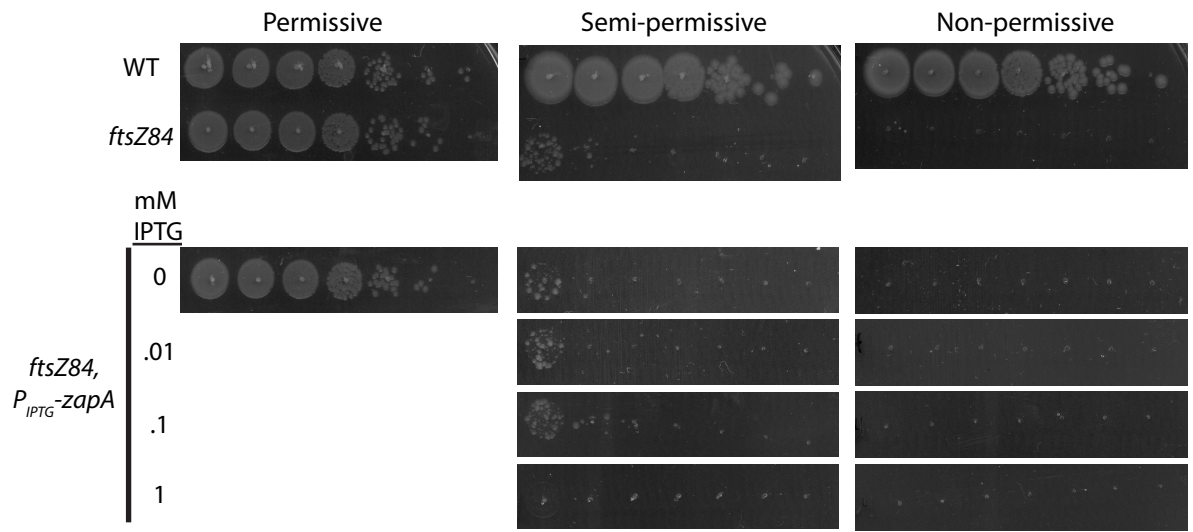


Additional File 2: *zapA* overexpression does not restore colony formation to *ftsZ84* cells under nonpermissive conditions



Cells were grown to an OD₆₀₀ of 0.2 in permissive conditions without inducer (LB-1%NaCl, 30°C). Cells were serially diluted 10-fold and 10 μl of each dilution were plated onto permissive (LB-1% NaCl, 30°C), semi-permissive (LB-no salt, 37°C), or nonpermissive (LB-no salt, 42°C) conditions with varying concentrations of IPTG.