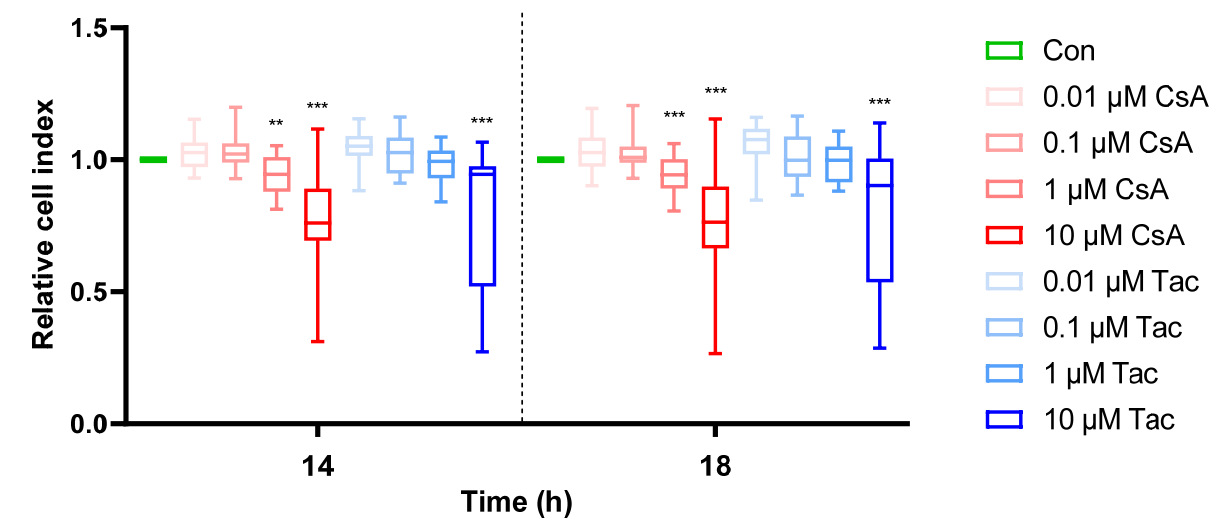
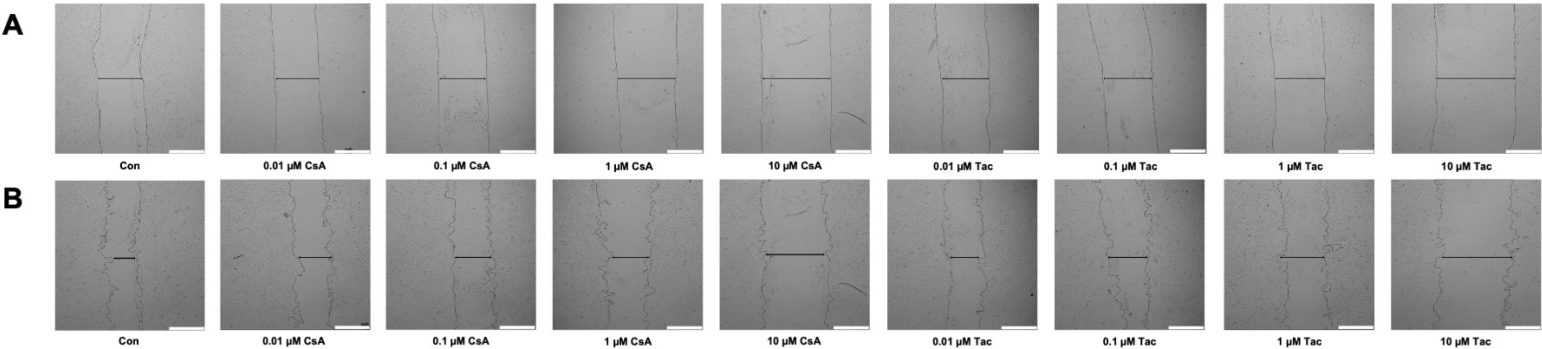


Supplemental Figures



Supplemental Figure S1. High dose cyclosporine A (CsA) and tacrolimus (Tac) impaired ECFC proliferation. ECFC proliferation was significantly decreased after treatment with 1 μ M or 10 μ M CsA or 10 μ M Tac after 14 h and 18 h. n = 13 – 27; control group set as 1. Con, control; CsA, cyclosporine A; Tac, tacrolimus. ** P < 0.01, *** P < 0.001.



Supplemental Figure S2. Representative images of monolayers with scratch wounds at 0 h (A) and 18 h (B) of incubation with vehicle control only, 0.01 μ M CsA, 0.1 μ M CsA, 1 μ M CsA, 10 μ M CsA, 0.01 μ M Tac, 0.1 μ M Tac, 1 μ M Tac, 10 μ M Tac, scale bar 1000 μ m. Cell-free area after 18 h was subtracted from cell-free area at start to calculate remigrated area.