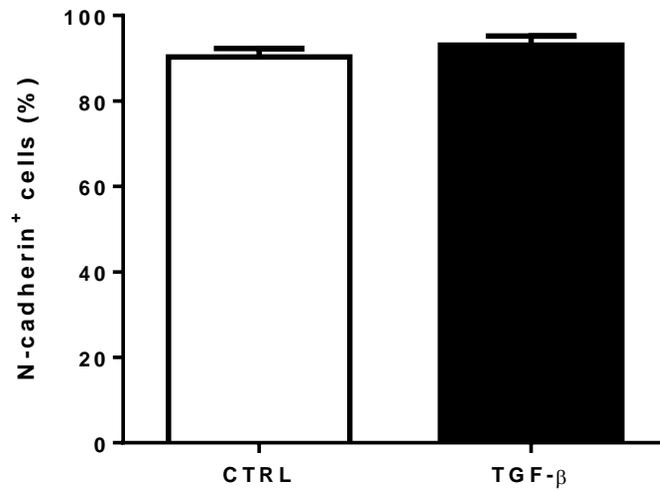
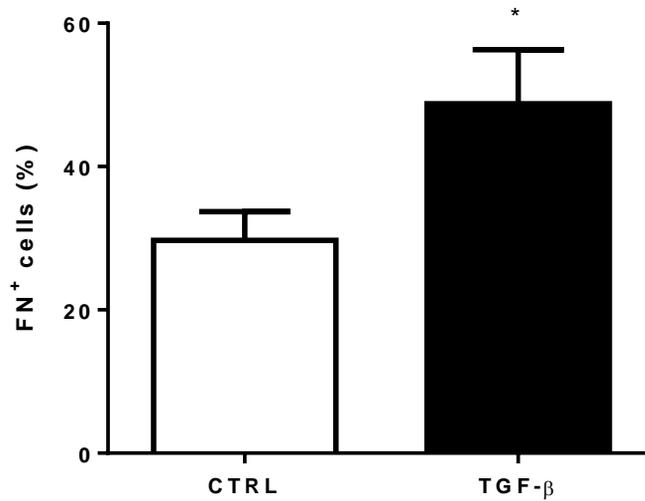
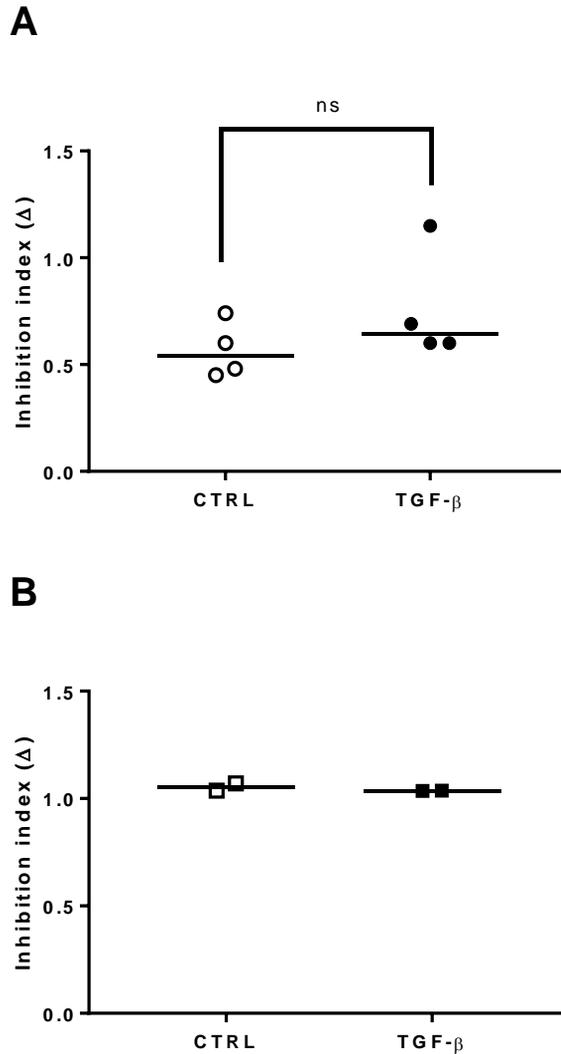


A**B**

Supplementary Figure S1. Percentage of positive cells for N-cadherin and fibronectin (FN) after TGF-β treatment. A549 cells (1×10^5 cells/mL) were incubated with 5 ng/mL TGF-β for epithelial-mesenchymal transition induction. After 48 h, the cells were stained with antibodies against (A) N-cadherin and (B) FN and evaluated by flow cytometry. Bars represent mean + SEM, and the values of significance were represented by (*) for $p < 0.05$ from at least four independent experiments.



Supplementary Figure S2. ABCC1 activity after TGF- β treatment. A549 cells (1×10^5 cells/mL) were incubated with 5 ng/mL TGF- β for EMT induction. After 48 h, ABCB1-mediated efflux assays were performed as described in Material and Methods. ABCB1 activity is represented by inhibition index (Δ). ABCB1 activity in the presence of (A) 10 μ M verapamil and (B) 1 μ M cyclosporin A. ns = not significant. (A) $n = 4$ and (B) $n = 2$ independent experiments. The inhibition index was calculated as the ratio of MFI in the presence of inhibitor to the one in the absence (Control), in which values under or equal 1 represent no efflux and values higher than 1 indicate the level of ABCB1 activity.