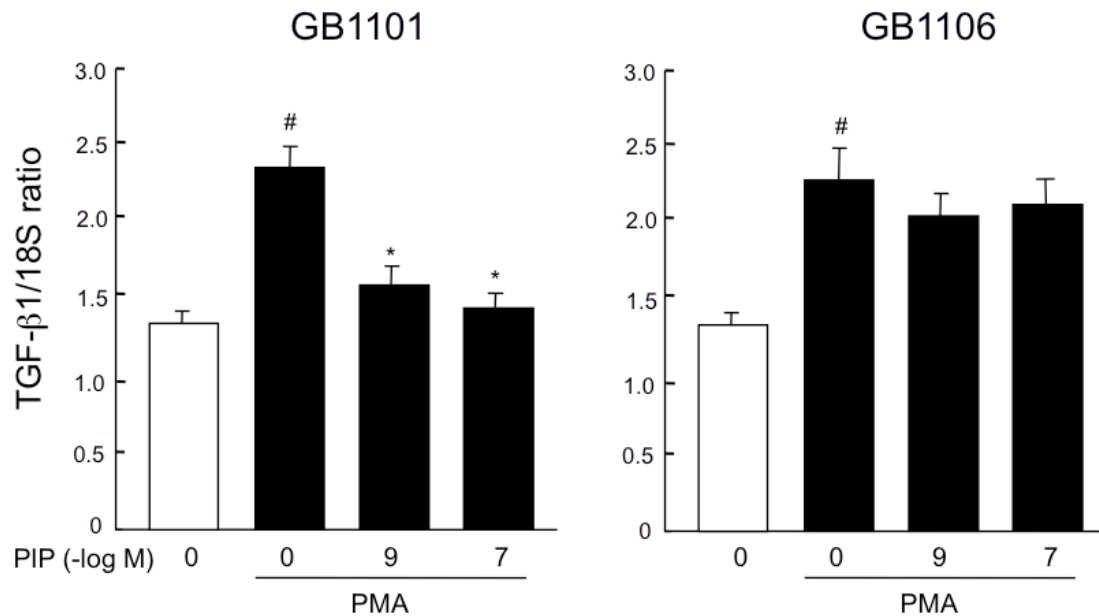


S2 Figure



Effects of pyrrole-imidazole (PI) polyamides (GB1101 and GB1106) targeting the human transforming growth factor (TGF)- β 1 promoter on expression of TGF- β 1 mRNA in marmoset fibroblasts. Marmoset fibroblasts were incubated with 10^{-9} and 10^{-7} M PI polyamides (PIP) targeting human TGF- β 1 in the presence or absence of 10^{-6} M phorbol 12-myristate 13-acetate (PMA). Total RNA was extracted, and the expression of TGF- β 1mRNAs was evaluated by real time polymerase chain reaction analysis. Data are mean \pm SEM (n = 4). * $p < 0.05$ vs. PMA without PI polyamide. # $p < 0.05$ vs. without PMA.