Suppl. Fig. S1. Gene Expression Profiles in TM5 Cells after Dexamethasone and Cytochalasin D Treatments

TM5 cells with prolonged dexamethasone treatment (DEX, 1 µM, ≥14 days), or short-term cytochalasin D (CCD, 25 µM, 1 hr) exposure displayed similar expression levels of PX1, Cx43, P2RX7, and β-actin (ACTB) genes, compared with non-treated (NT) cells (P>0.05 by one-way ANOVA). Data obtained from 3 to 8 independent experiments were normalized to PX1 gene of NT Group, using GAPDH as loading control.