

Molecular Pharmacology

The high affinity cAMP-specific phosphodiesterase 8B (PDE8B) controls steroidogenesis in the mouse adrenal gland

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Supplementary Figure 2

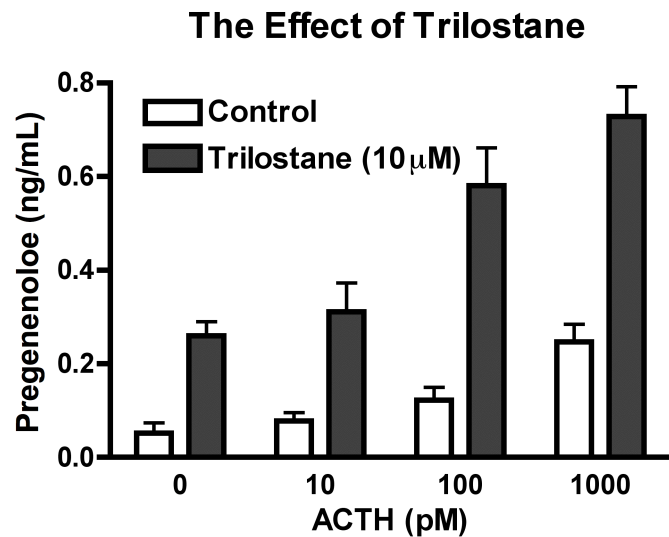


Figure S2. Trilostane, a 3β HSD inhibitor, effectively increased pregnenolone concentration in Y-1 cells. Pregnenolone was produced upon ACTH-stimulation in a dose-dependent manner. The data are reported as means \pm SEM (N =3).