

Supplementary Materials: Glycyrrhizic Acid Reduces Heart Rate and Blood Pressure by a Dual Mechanism

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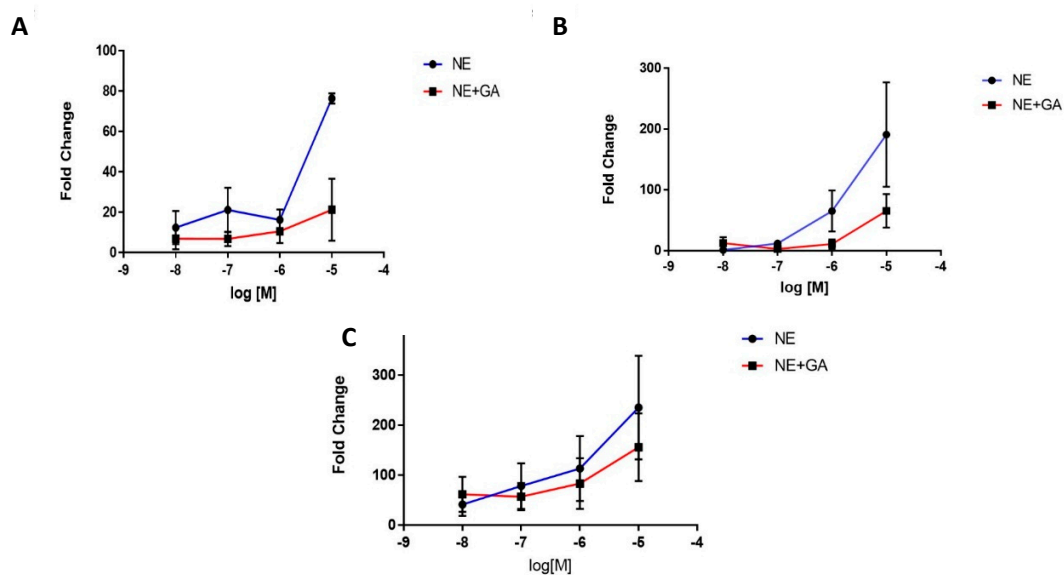


Figure S1. cAMP fold change difference at varying concentration of NE with (red line) and without (blue line) 10 μM GA on beta adrenergic receptors (A) beta1 adrenergic receptor; (B) beta2 adrenergic receptor; (C) beta3 adrenergic receptor.