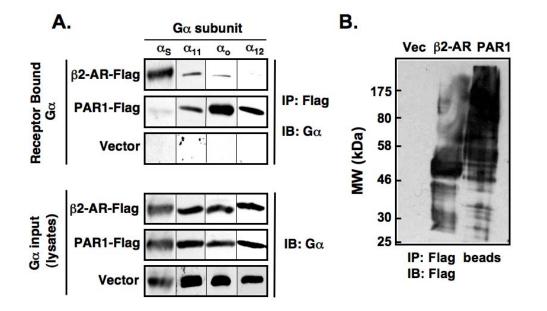
Molecular Pharmacology (MOL 62018) Authors: McCoy KL, Traynelis SF, and Hepler JR Title: PAR1 and PAR2 couple to overlapping and distinct sets of G proteins and linked signaling pathways to differentially regulate cell physiology



## **Supplemental Figure 2**

**Supplemental Figure 2.** The  $\beta$ eta-2 adrenergic receptor ( $\beta$ 2-AR) co-immunoprecipitates with distinct G proteins. Following a 24 h co-transfection of receptor and G protein pairs, cells were lysed, harvested, and sonicated in Tris Buffer. Proteins were extracted from membranes and immunoprecipitated overnight with anti-FLAG affinity gel. Immunoprecipitates were resolved by SDS-PAGE. Proteins were immunoblotted and visualized with ECL.