

Supplementary information, Fig. S16| Binding kinetics studies suggest epinephrine does not have preference over the $\beta_1 AR$ or the $\beta_2 AR$.

The K_{on} , K_{off} and K_i of epinephrine binding to the human $\beta_1 AR$, $\beta_2 AR$, as well as the

 $\beta_1 A R_{in} / \beta_2 A R_{out}$, $\beta_2 A R_{in} / \beta_1 A R_{out}$ chimeras were measured. Data are given as mean ± SEM of

4–7 independent experiments.