a $\begin{bmatrix} 3\\ 2\\ 2 \end{bmatrix} \begin{bmatrix} 2\\ 3\\ 3 \end{bmatrix} \begin{bmatrix} 4\\ 3\\ 3 \end{bmatrix}$

Supplementary information, Fig. S8

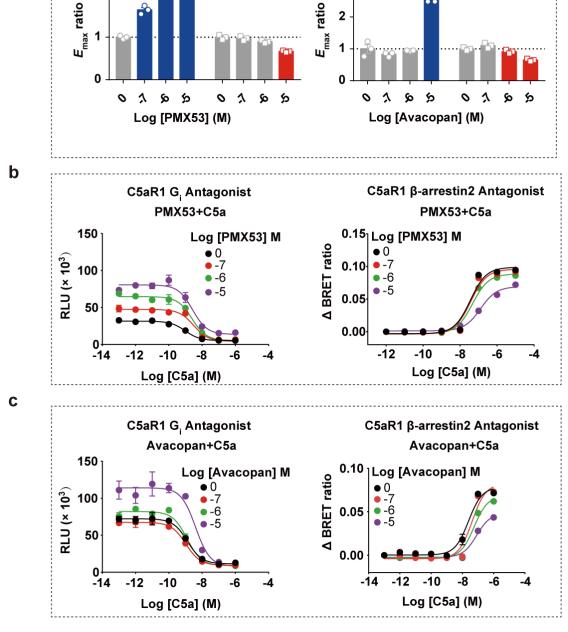


Fig. S8. Antagonism of PMX53 and Avacopan towards C5aR1.

a, The *E*max ratio of PMX53 and Avacopan. Data are presented as the mean \pm SEM of three independent experiments performed in triplicate.

b-c, The antagonistic potency of PMX53 (**b**) and Avacopan (**c**) in competition with C5a measuring G_i -protein signaling (left panel) and β -arrestin2 recruitment (right

panel). Data are presented as the mean \pm SEM of three independent experiments performed in triplicate.