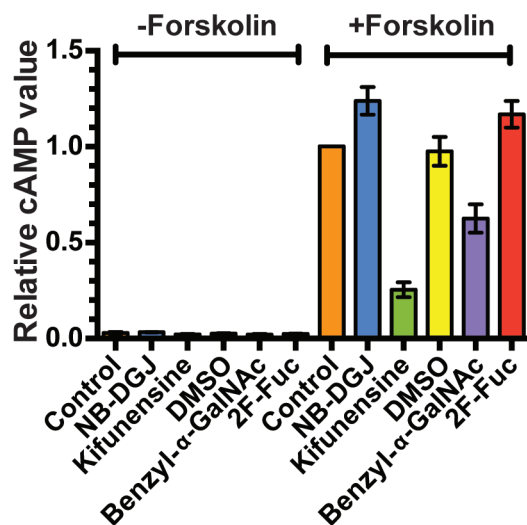
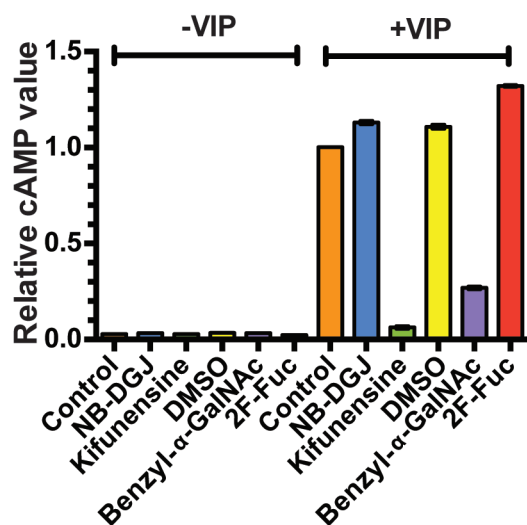


A



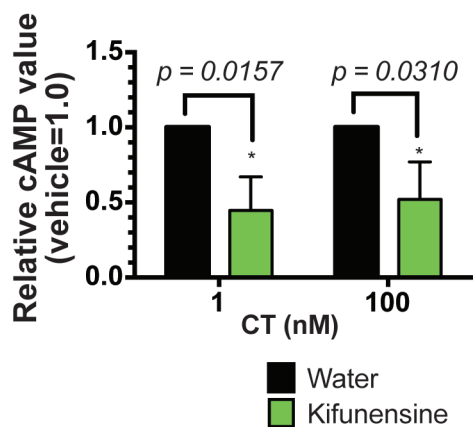
10 μ M Forskolin	Max % Signal
Control	100 \pm 0%
NB-DGJ	124 \pm 7%
Kifunensine	25 \pm 4%
DMSO	97 \pm 8%
Benzyl- α -GalNAc	63 \pm 7%
2F-Fuc	117 \pm 7%

B

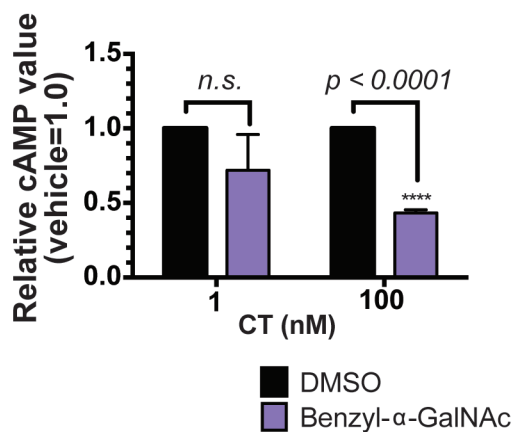


1 μ M VIP	Max % Signal
Control	100 \pm 0%
NB-DGJ	113 \pm 1%
Kifunensine	6 \pm 1%
DMSO	111 \pm 1%
Benzyl- α -GalNAc	27 \pm 1%
2F-Fuc	132 \pm 0%

C



Kifunensine	Max % Signal
1 nM CT	45 \pm 22%
100 nM CT	52 \pm 25%



Benzyl- α -GalNAc	Max % Signal
1 nM CT	72 \pm 24%
100 nM CT	43 \pm 2%

Figure 9 - figure supplement 2