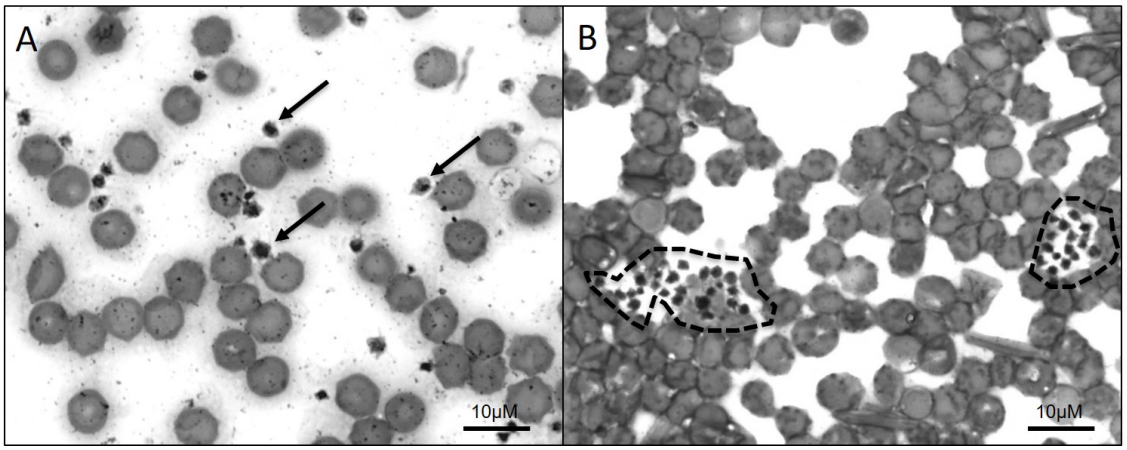


FIGURE 1

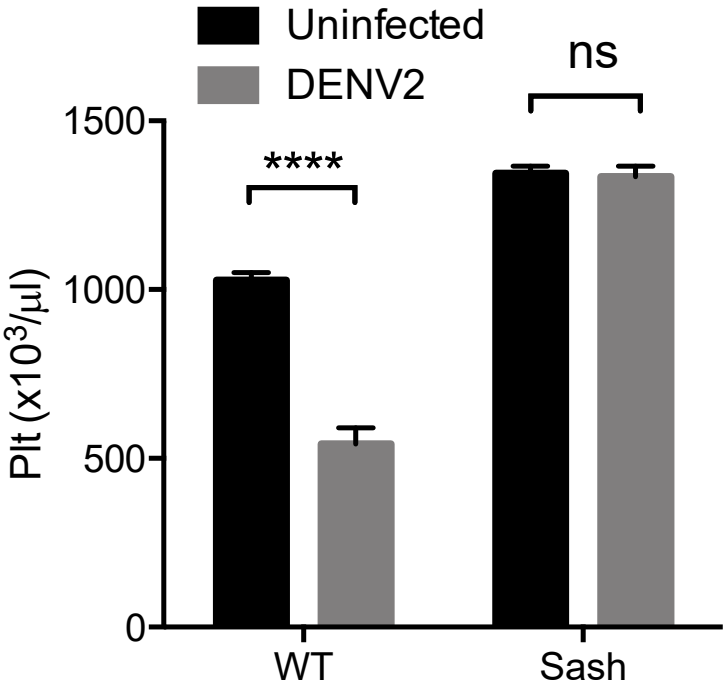


FIGURE 2

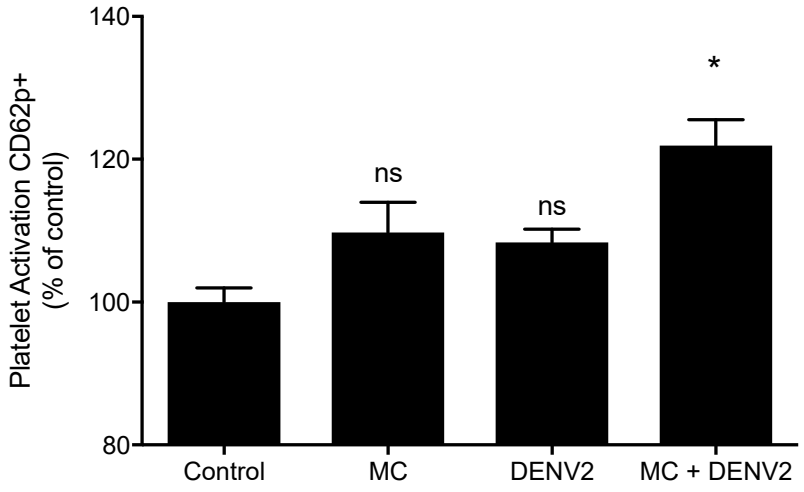


FIGURE 3

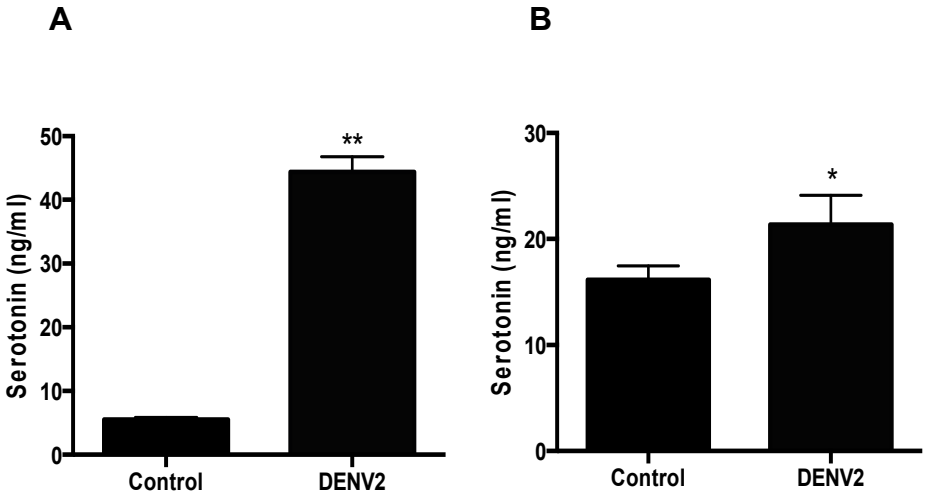


FIGURE 4

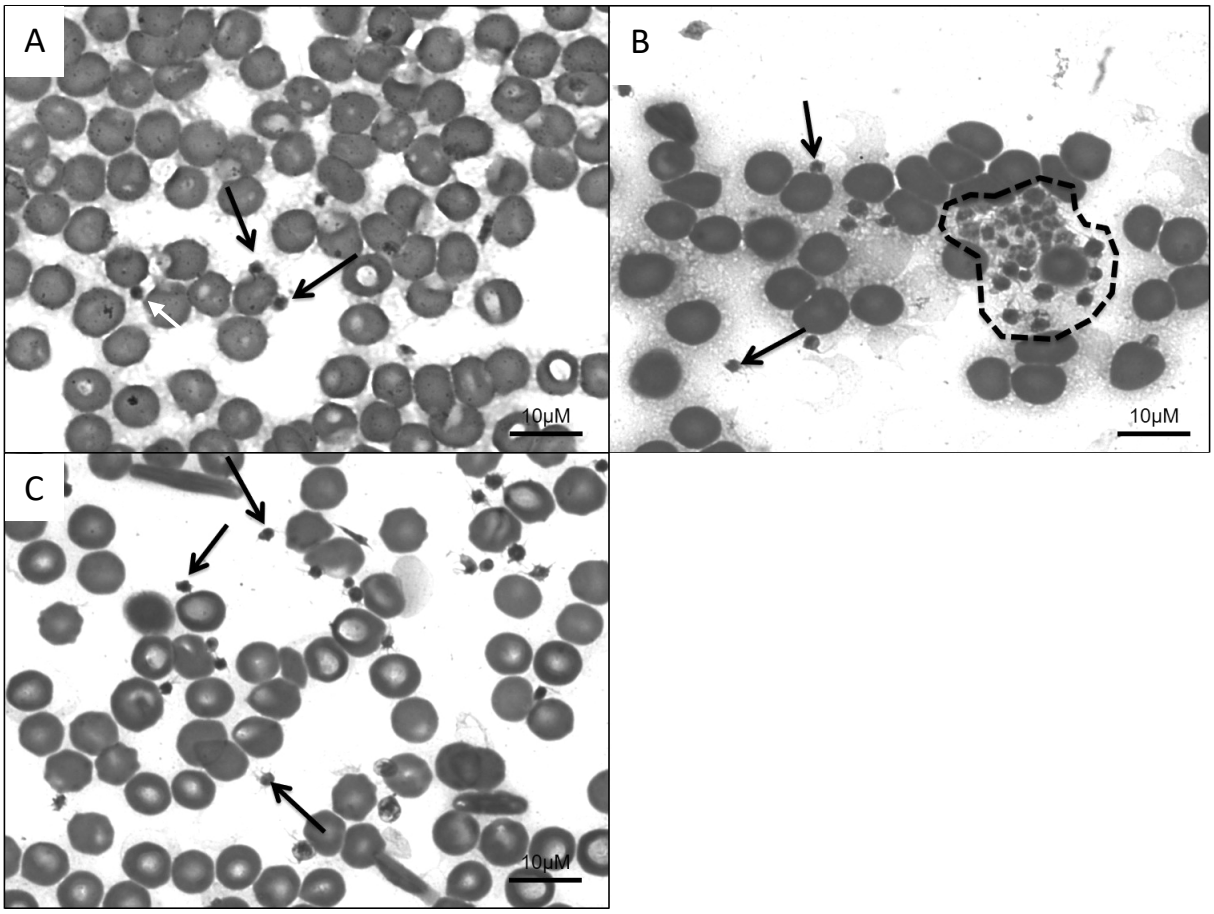


FIGURE 5

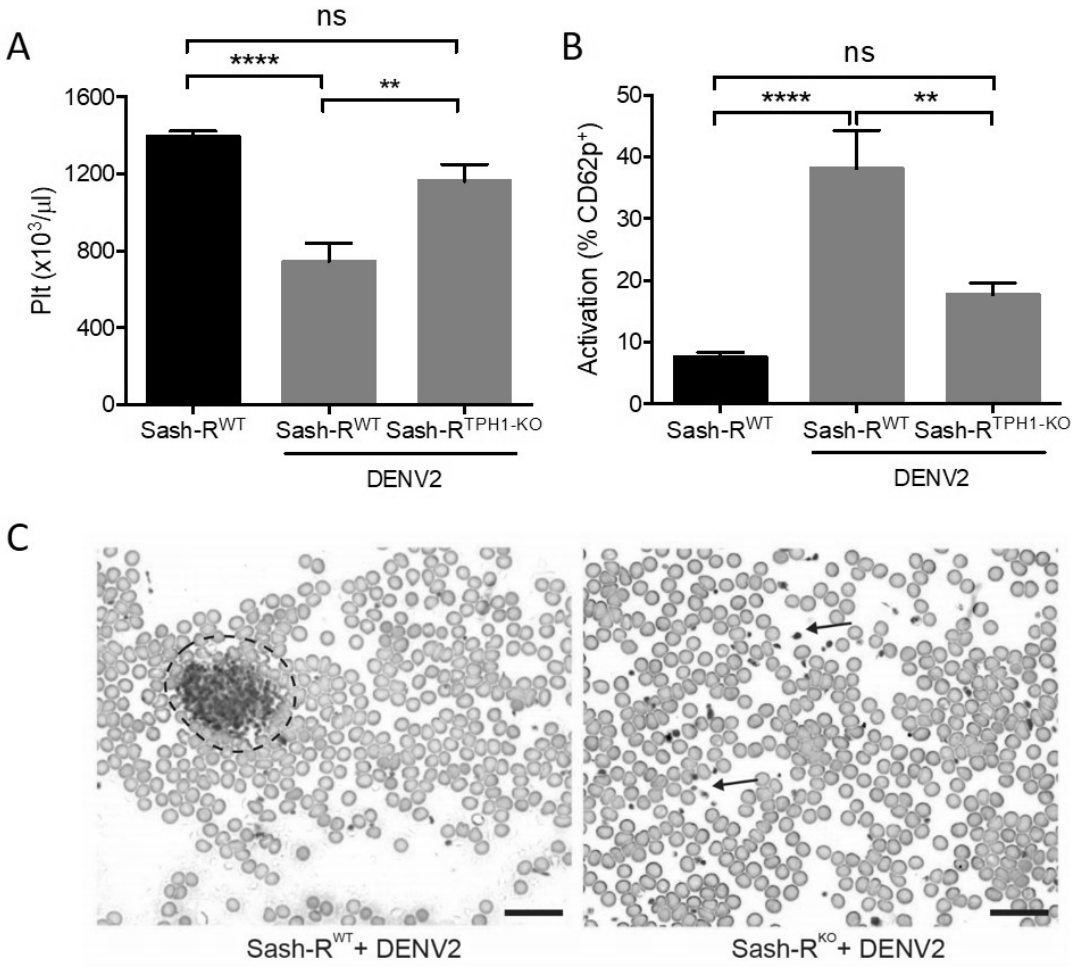

A
ns
****
**
1600
1200
800
400
0
Plt (x10³/µl)
Sash-R^WT
Sash-R^WT
Sash-R^TPH1-KO
DENV2
B
ns
****
**
50
40
30
20
10
0
Activation (% CD62p⁺)
Sash-R^WT
Sash-R^WT
Sash-R^TPH1-KO
DENV2
C
Sash-R^WT + DENV2
Sash-R^KO + DENV2

FIGURE 6

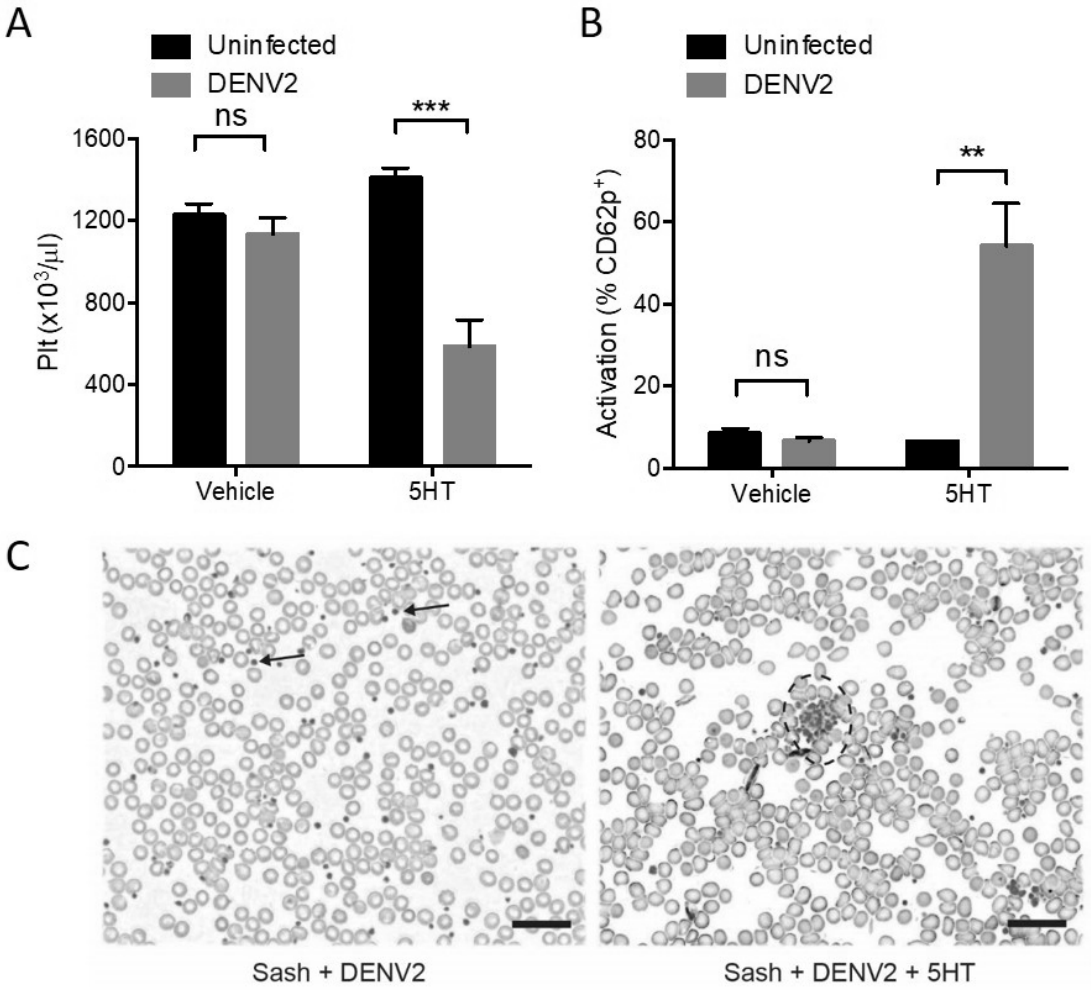

A
Uninfected
DENV2
ns
***
1600
1200
800
400
0
Plt (x10^3/µl)
Vehicle
5HT
B
Uninfected
DENV2
**
ns
80
60
40
20
0
Activation (% CD62p$^+$)
Vehicle
5HT
C
Sash + DENV2
Sash + DENV2 + 5HT

FIGURE 7

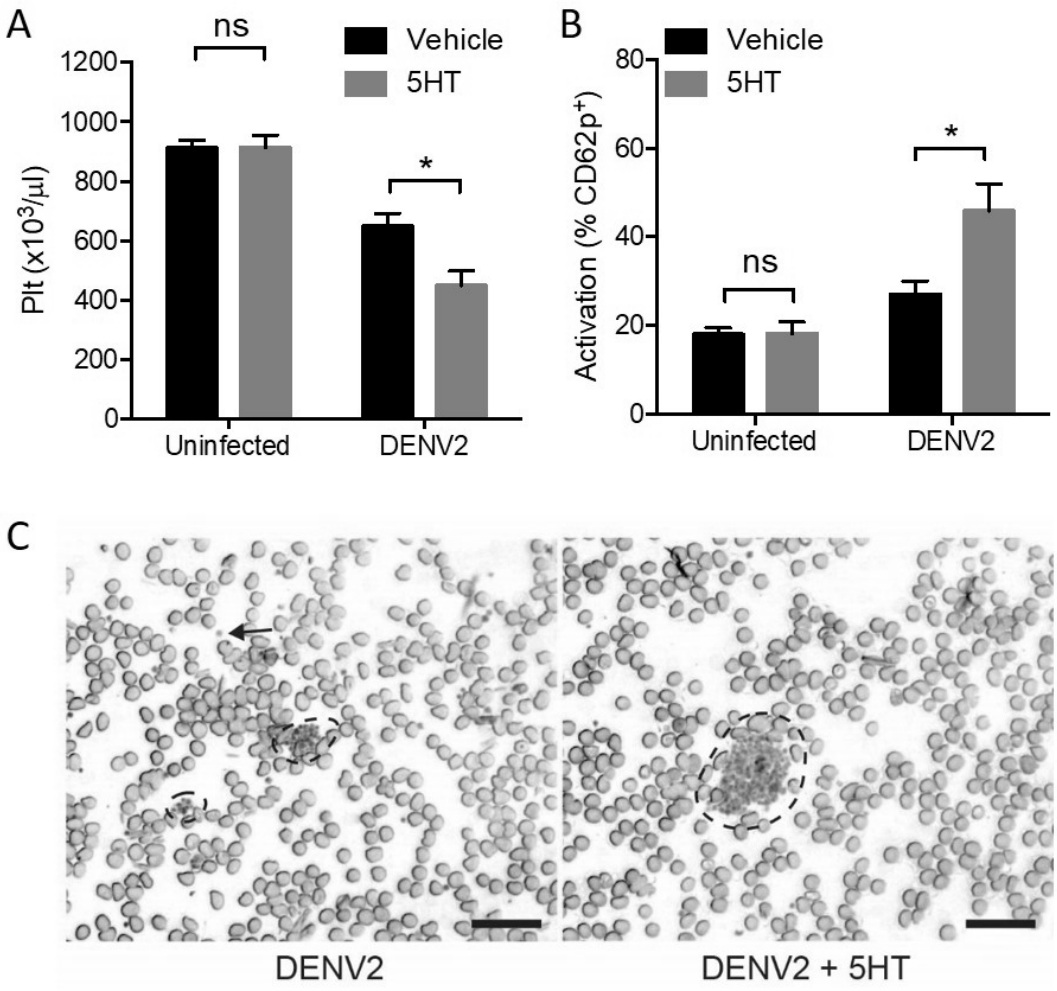

A
ns
Vehicle
5HT
1200
1000
800
600
400
200
0
Plt (x10³/µl)
*
Uninfected
DENV2
B
Vehicle
5HT
80
60
40
20
0
Activation (% CD62p⁺)
*
ns
Uninfected
DENV2
C
DENV2
DENV2 + 5HT

FIGURE 8

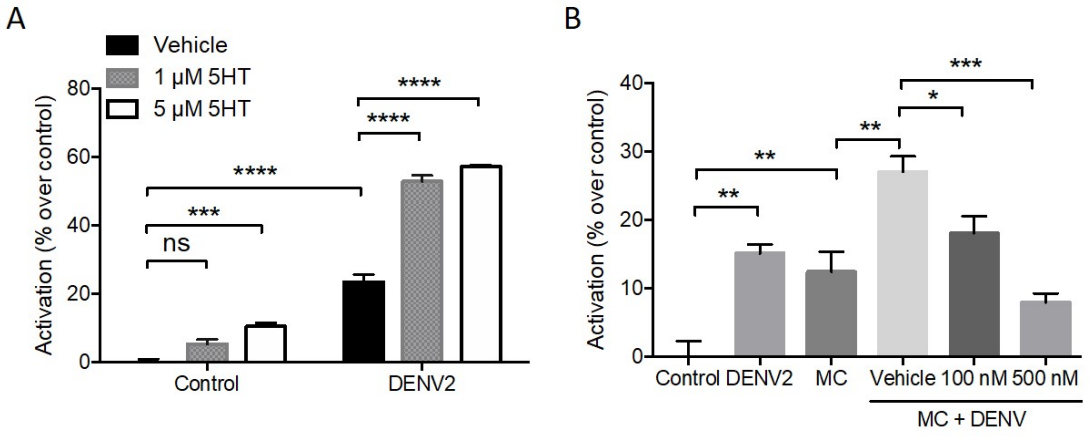


FIGURE 9

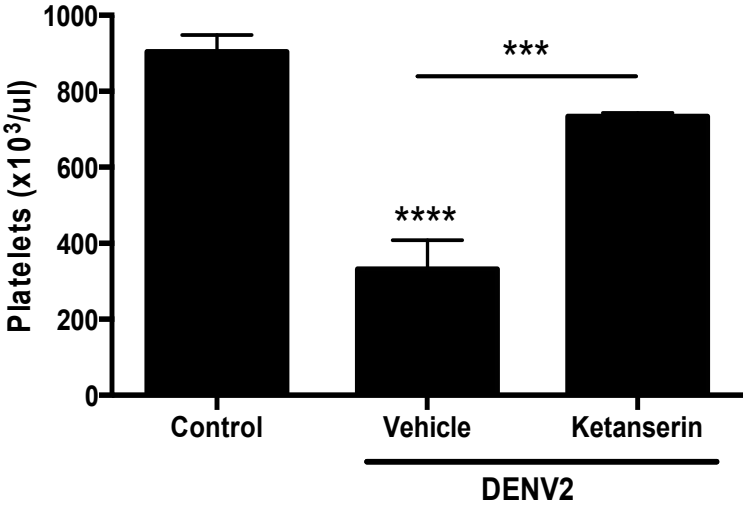


FIGURE 10

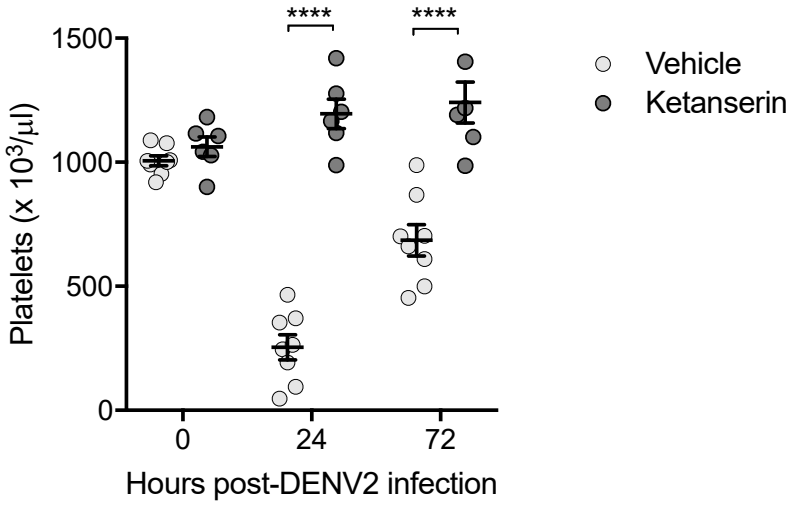


FIGURE 11

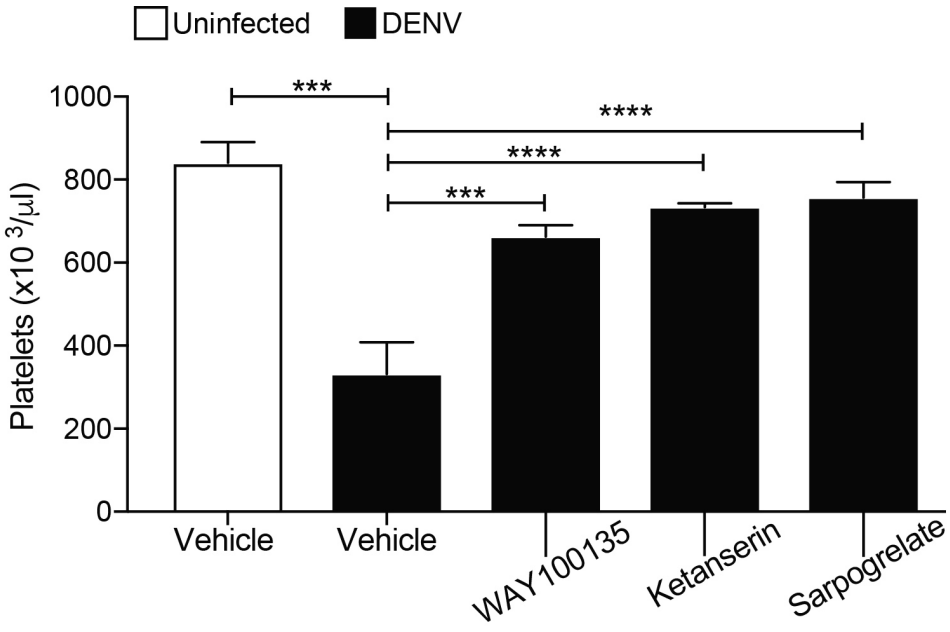


FIGURE 12

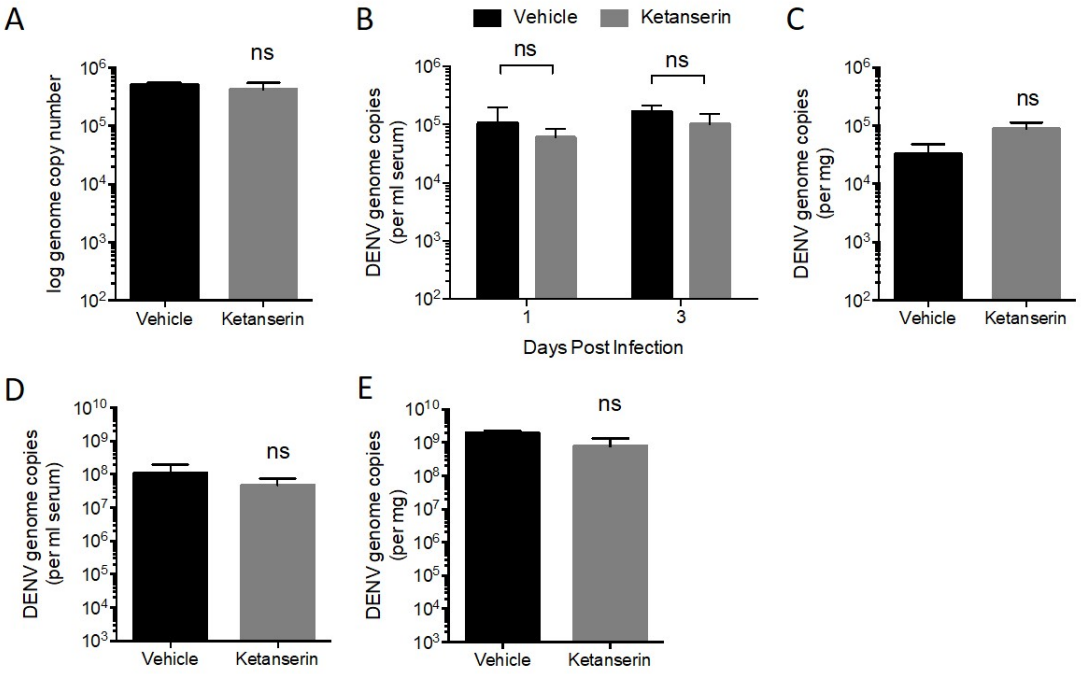


FIGURE 13

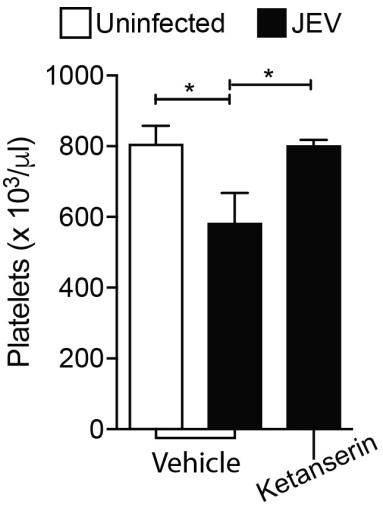


Figure 14

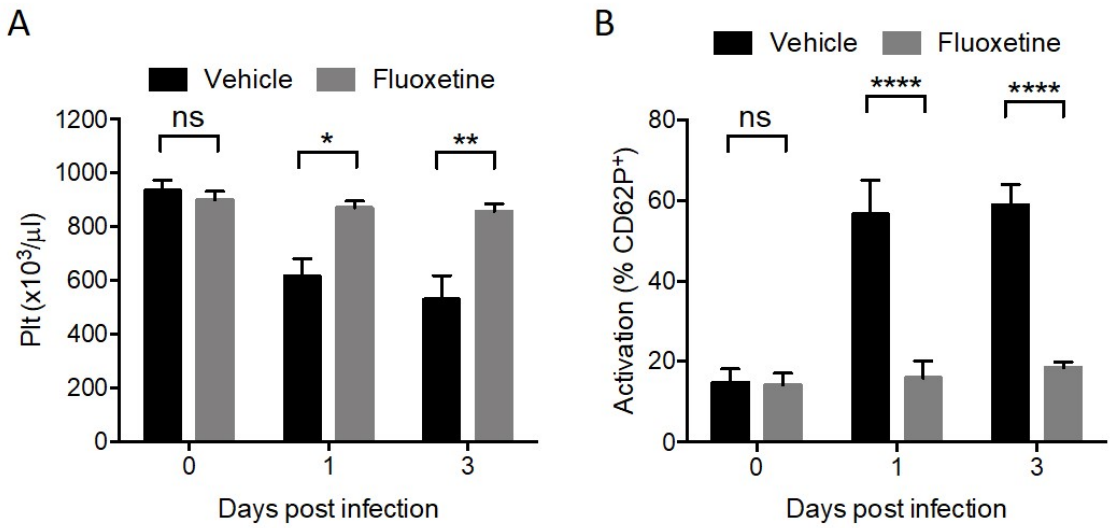


Figure 15

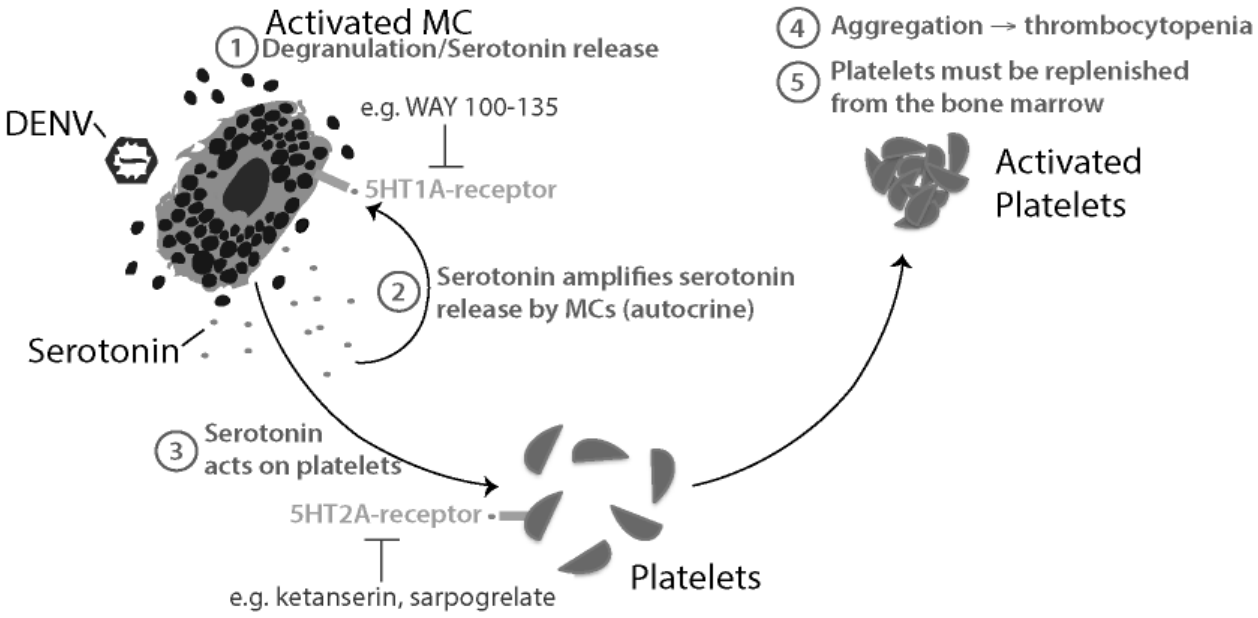


Figure 16