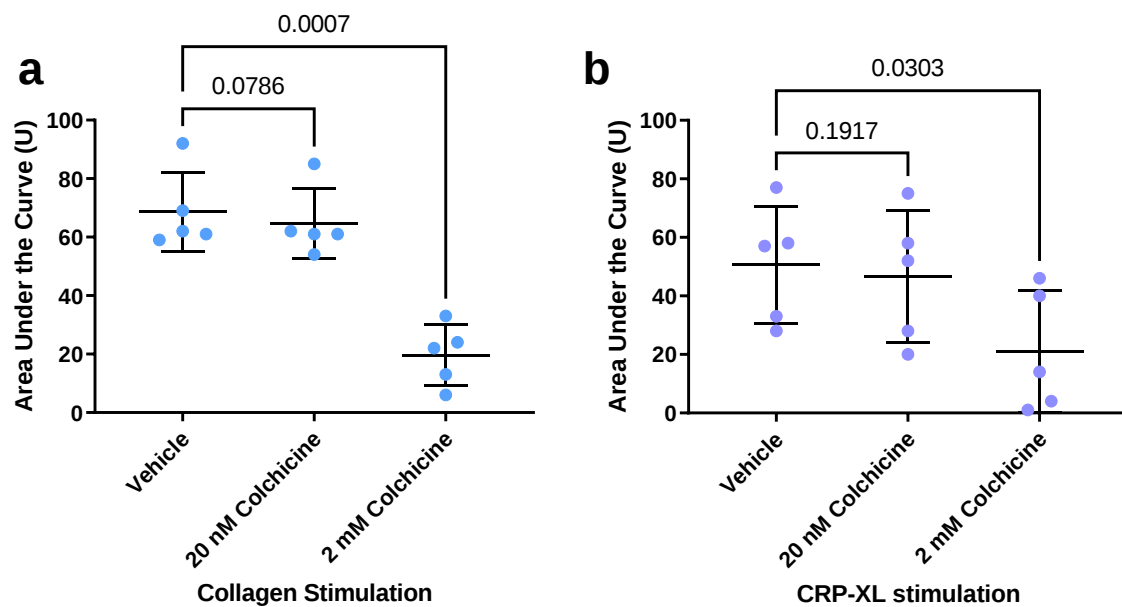


Title: Colchicine inhibits ROS generation in response to glycoprotein VI stimulation

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Supplementary Data



Supplementary Figure 1: Effect of collagen and CRP-XL on PRP aggregation performed in parallel. PRP aggregation induced by collagen (a) or CRP-XL (b) is decreased non-significantly by 20 nM colchicine but is strongly inhibited by 2 mM colchicine preincubation. Significance determined by students paired t-test, $p < 0.05$ considered significant. Mean $\pm$ SD, $n = 5$.