

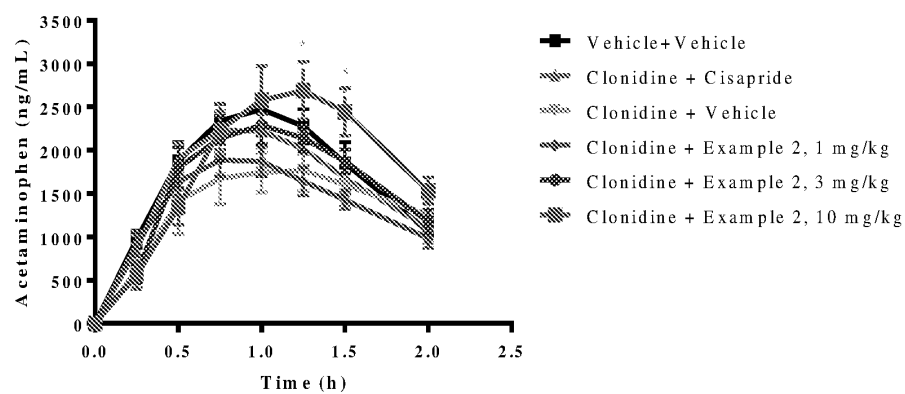
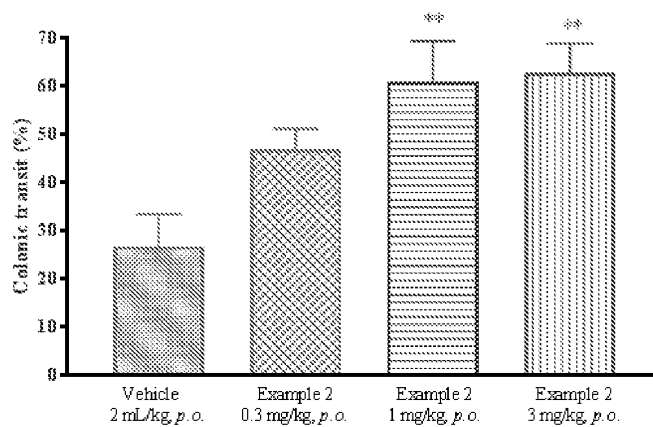
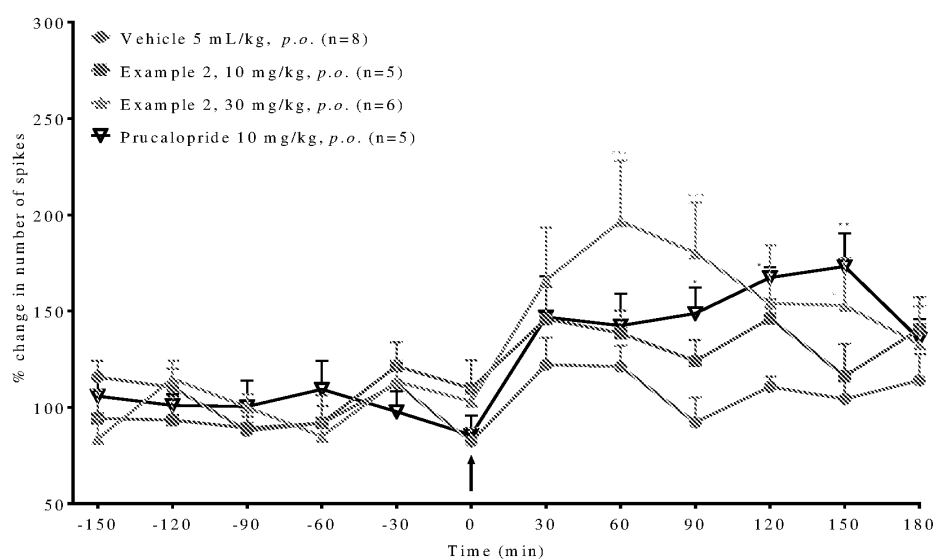


Figure 1



Data represent as Mean + SEM of % colonic transit. ** $p < 0.01$ Vs Vehicle, one way ANOVA followed by Dunnett's multiple comparisons test (n=8-10/group)

Figure 2



Data represent as Mean + SEM of % change in number of spikes. * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$ Vs Vehicle, two way ANOVA followed by Bonferroni multiple comparisons test (n=5-8/group)

Figure 3