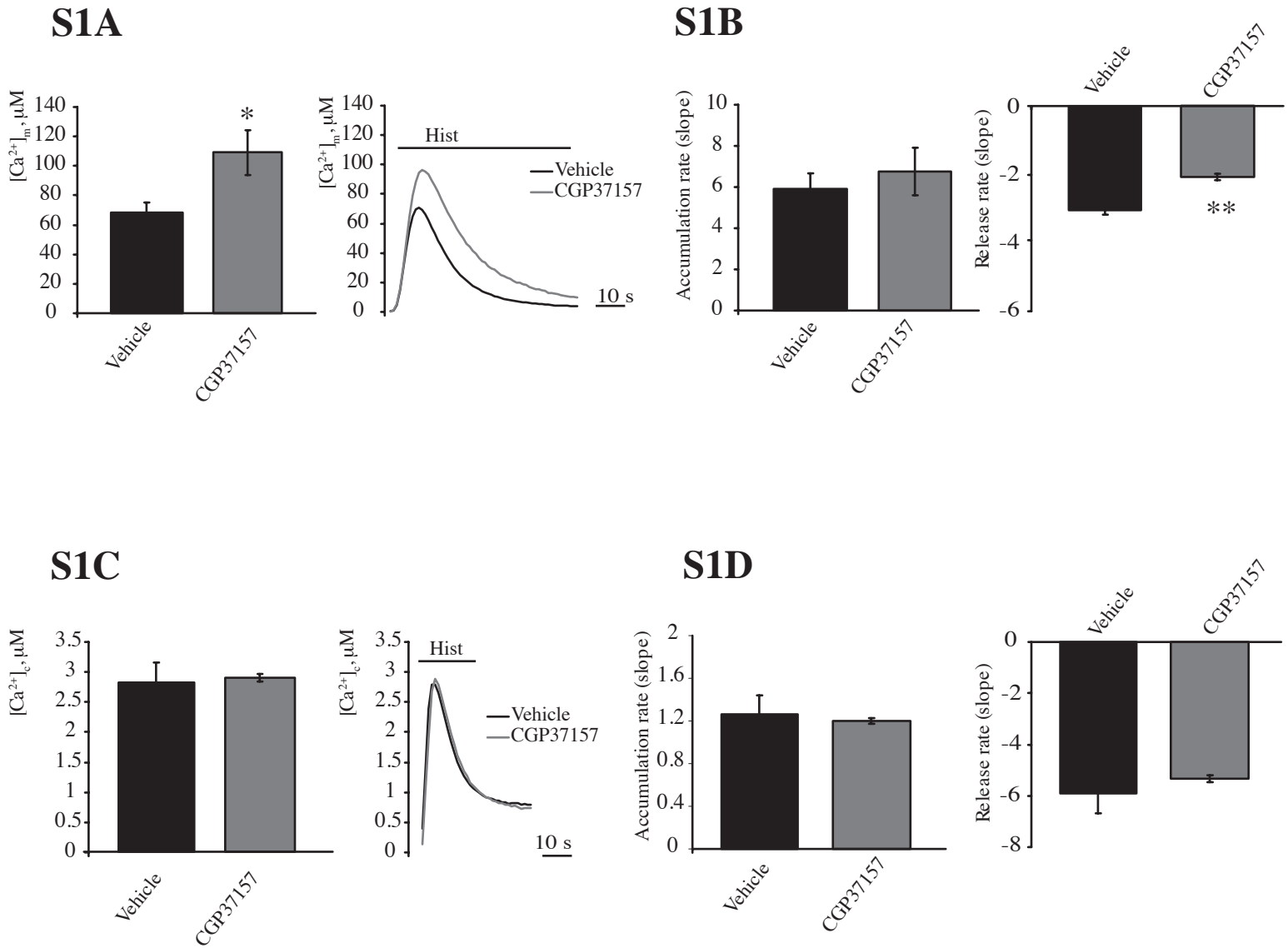


SUPPLEMENTARY FIGURE 1



SUPPLEMENTARY FIGURE. Inhibition of mitochondrial Ca^{2+} efflux by CGP37157. HeLa cells were transfected with a plasmid coding for a mitochondrial (S1A and B; n=14, from 3 independent experiments) or cytosolic (S1C and S1D; n=10, from 3 independent experiments) aequorin and treated with 10 μM CGP37157 for 2 min. The cells were then stimulated with 100 μM histamine (Hist) in the continuous presence of the inhibitor.

Rates of mitochondrial (S1B) or cytosolic (S1D) Ca^{2+} accumulation and release. The data are presented as means ± SEM *p < 0.05.