

Figure S3.

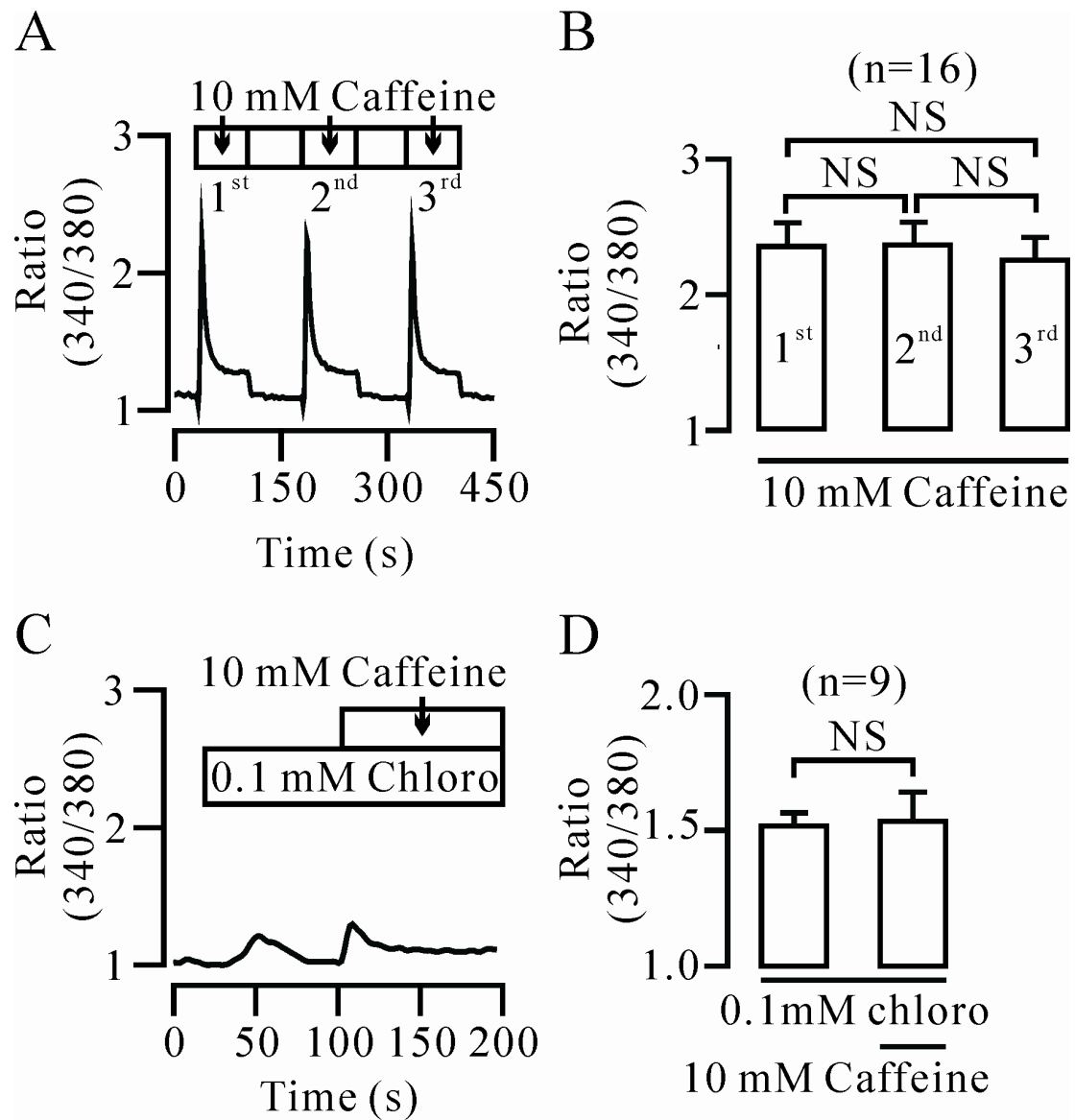


Figure S3. Effect of chloro and caffeine on intracellular Ca^{2+} levels. (A, B) Caffeine (10 mM) repetitively triggered a similar transient Ca^{2+} increase. (C, D) Chloro (0.1 mM) induced a transient Ca^{2+} rise. Following the addition of the same concentration of caffeine, a small Ca^{2+} elevation was observed. These experiments demonstrate that chloro can induce Ca^{2+} increases and inhibit the following caffeine-triggered Ca^{2+} elevations. NS: $p > 0.05$.