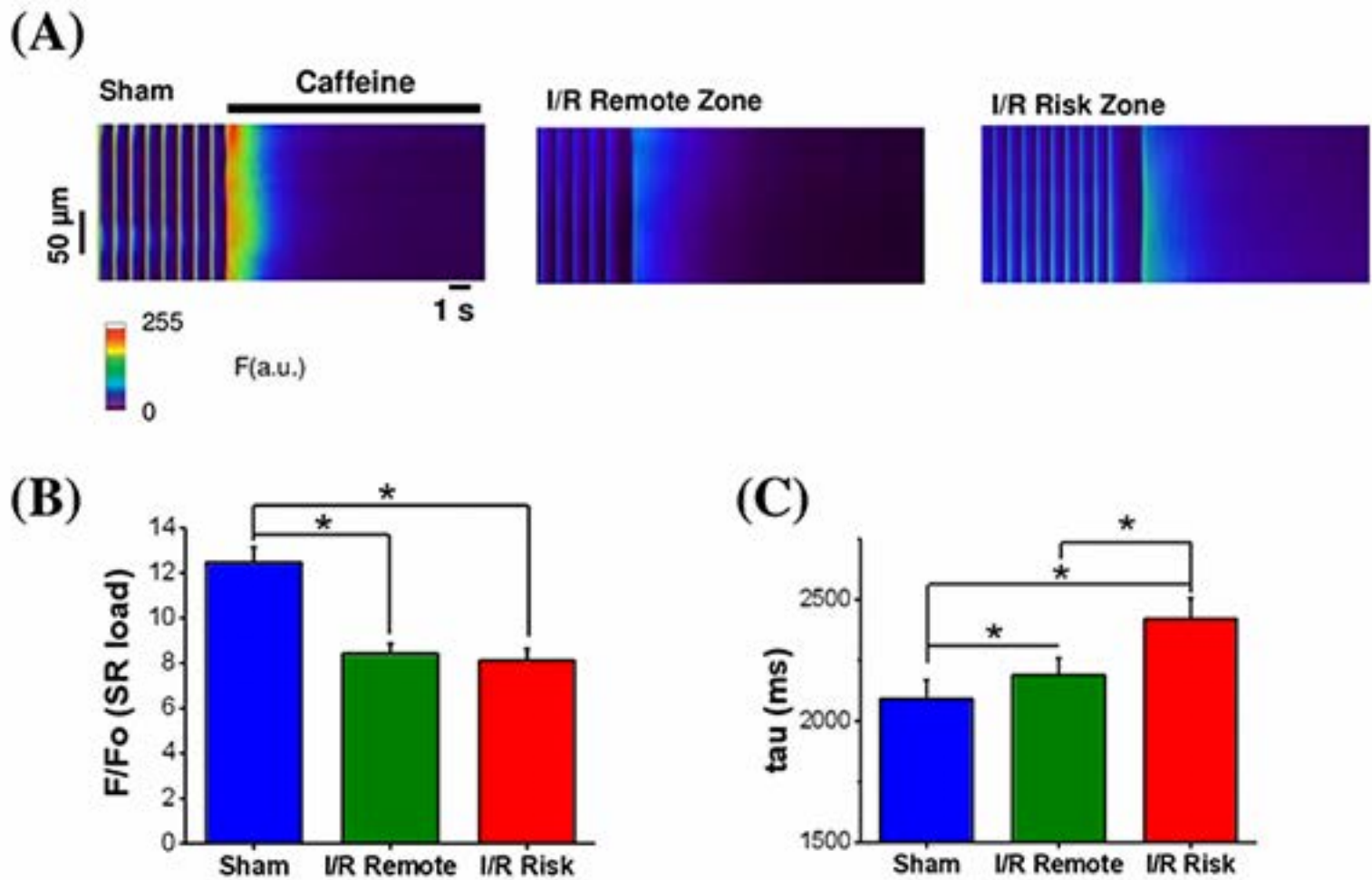


Supplemental Figure 1



Supplemental Figure 1. Effects of I/R on sarcoplasmic reticulum load.

(A) Line-scan images and (B) bar graph indicating caffeine-evoked $[\text{Ca}^{2+}]_i$ transients recorded immediately after field stimulation at 1 Hz. (C) Bar graph showing decay time constant (Tau) of caffeine-evoked $[\text{Ca}^{2+}]_i$ transients. Data are from Sham in blue bars $n=45$ cells; I/R remote green bars, $n=41$ cells; and risk red bars, $n=48$ cells. Data are presented as mean \pm SEM. * $p<0.05$.