



SUPPLEMENTARY FIG. S6. Effects of drugs on mitycam fluorescence. (A) Confocal image showing mitycam fluorescence (488 ex.) of a ventricular myocyte. *Inset*, expanded section of cell area indicated by *white box*. (B) Slight decrease in mitycam fluorescence after 10- or 20-min exposure to ESI-05 indicating a rise in $[Ca^{2+}]$. (C) Cumulative mitycam fluorescence data at time zero, 10, and 20 min, under control conditions ($n=9$) and in the cultured presence of GGTI-298 ($n=6$) or ESI-05 ($n=6$). n.s. not significantly different from corresponding time control.