



Figure Legend: Ryanodol action on electrically stimulated Ca^{2+} transients in Fluo-4 loaded intact rat ventricular myocytes. Bar graphs summarize systolic Ca^{2+} transient amplitude (measured as peak F/F_0), cell shortening, decay time and time to peak in the absence (control) and presence of $50 \mu\text{M}$ ryanodol. Data are mean \pm SEM (n=6 cells).