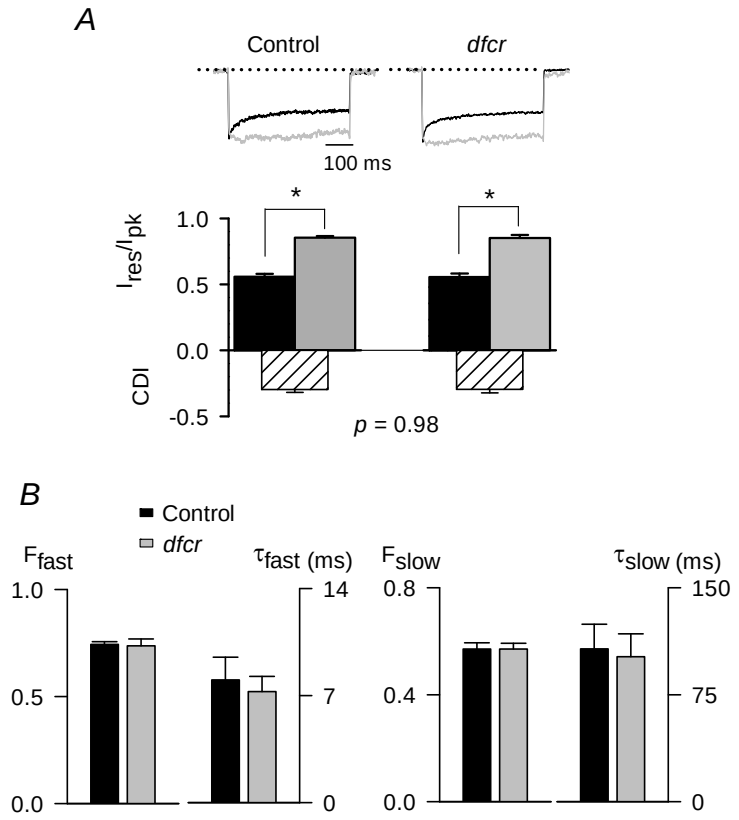
SUPPLEMENTARY FIGURE 1



$Ca_v1.3$ CDI is not different in control and *dfcr* IHCs. *A*, Top, representative traces for I_{Ca} (black) and I_{Ba} (grey) normalized and overlaid for comparison in control and *dfcr* IHCs (p16-18). Currents were evoked by 300-ms pulses to -20 mV from -90 mV. Bottom, inactivation was calculated as the current amplitude at the end of the pulse normalized to the peak current amplitude (I_{res}/I_{pk}) and is shown for I_{Ca} and I_{Ba}. CDI represents the difference in I_{res}/I_{pk} for I_{Ca} and the mean I_{res}/I_{pk} for I_{Ba}. *, $p<0.001$ by t-test. *B*, Parameters obtained from double exponential fits of current traces obtained as in *A*.