p = 0.9097 ns calcium_channel_open_prob - VL 8.0 0.7 calcium_channel_open_prob 0.0 0.0 3 0.0 3 0.0 3 8 9 0.2 0.1 10uM QP Quinpirole Condition p = 0.9097 ns1e-6 1.50 1.25 1.00 total_Ca 0.75 0.50 0.25 0.00 -0.2510uM QP Quinpirole Condition p = 0.8501 ns0.04 0.03 0.02 total_P 0.01 0.00 -0.0110uM QP Quinpirole Condition