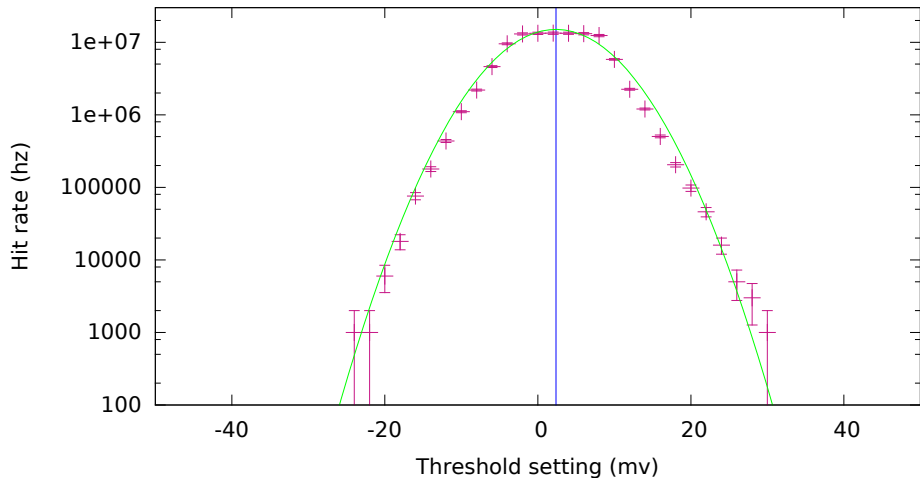
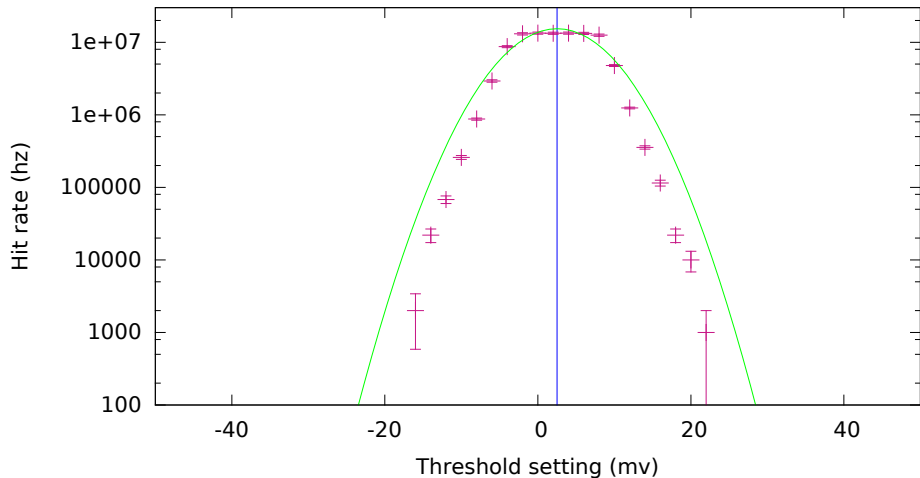


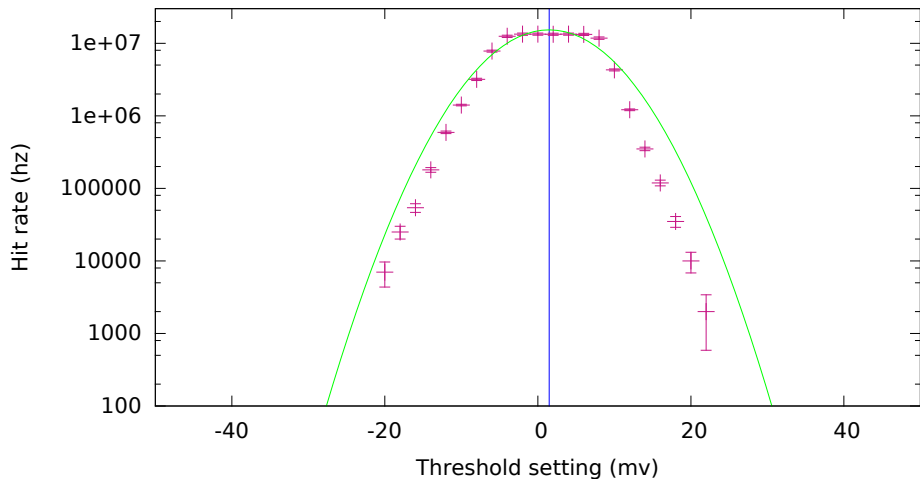
Channel 0 w/ fit
 $R_o=1.50487e+07$ $V_{off}=2.37067$ $\sigma=5.79764$



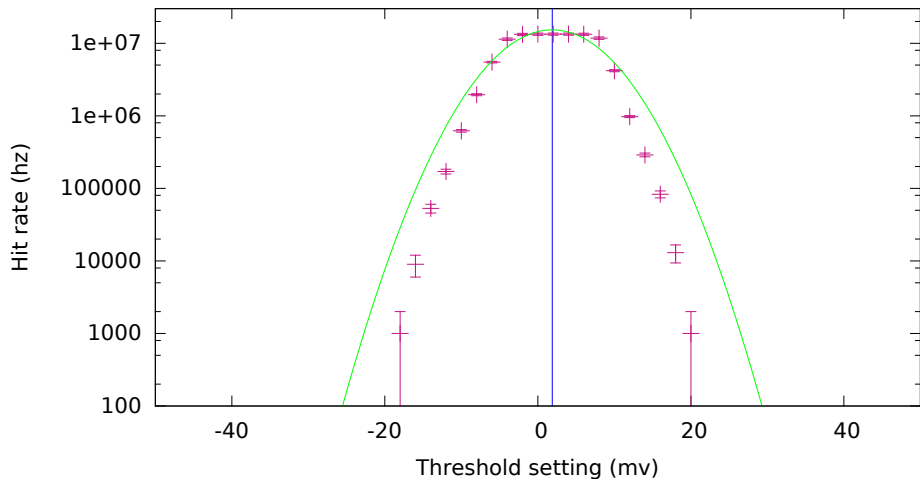
Channel 1 w/ fit
 $R_0=1.53752e+07$ $V_{off}=2.50593$ $\sigma=5.3122$



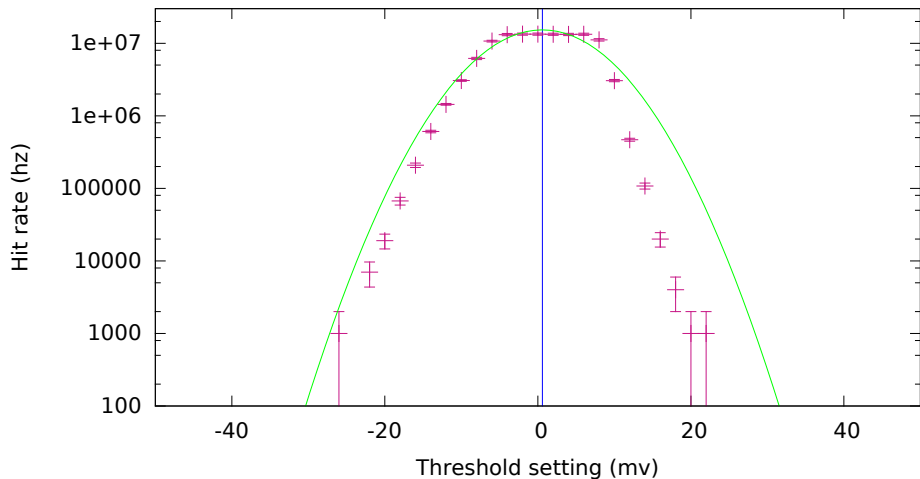
Channel 2 w/ fit
 $R_o=1.53157e+07$ $V_{off}=1.47602$ $\sigma=5.95791$



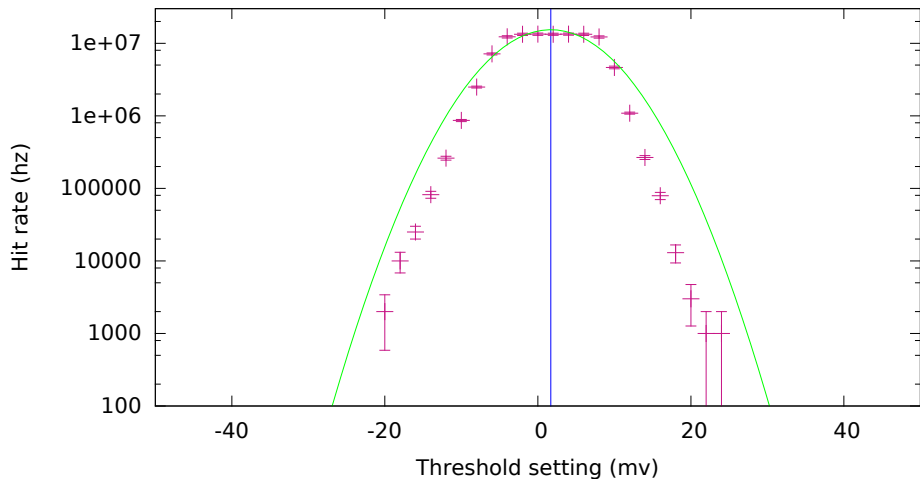
Channel 3 w/ fit
 $R_o=1.53543e+07$ $V_{off}=1.88037$ $\sigma=5.60976$



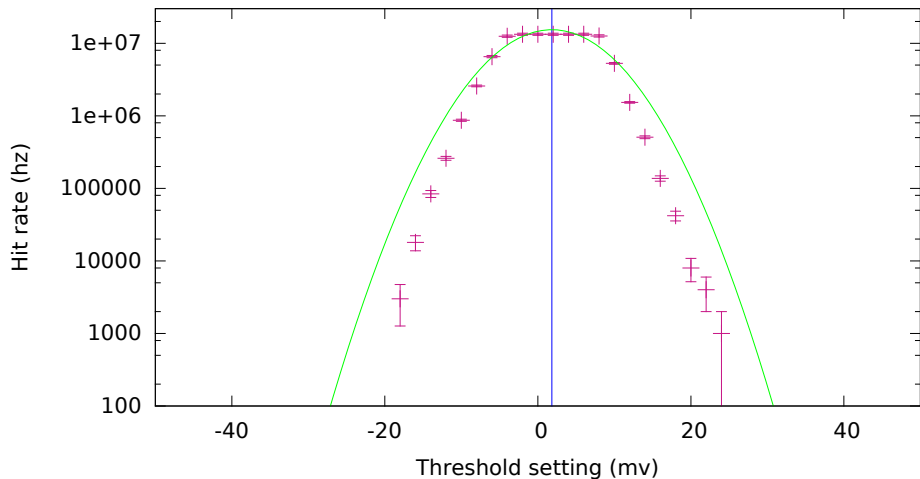
Channel 4 w/ fit
 $R_o=1.52995e+07$ $V_{off}=0.591397$ $\sigma=6.33427$



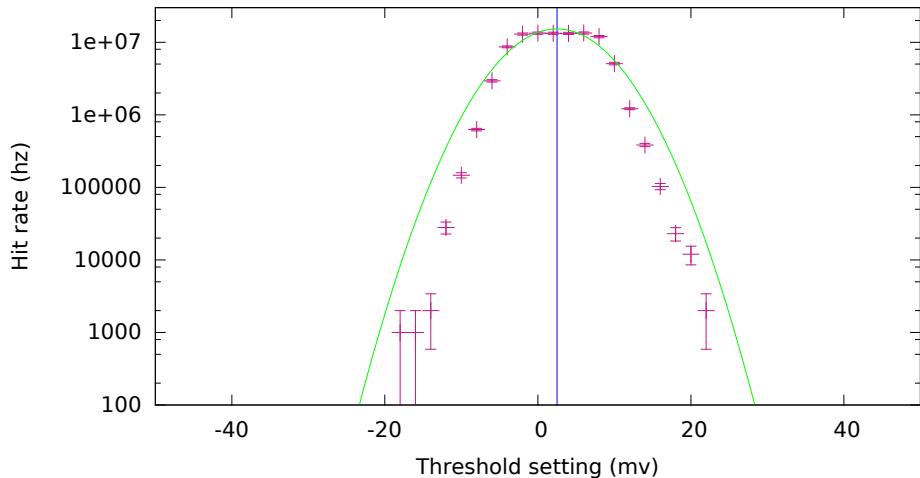
Channel 5 w/ fit
 $R_o=1.53787\text{e}+07$ $V_{off}=1.69174$ $\sigma=5.84721$



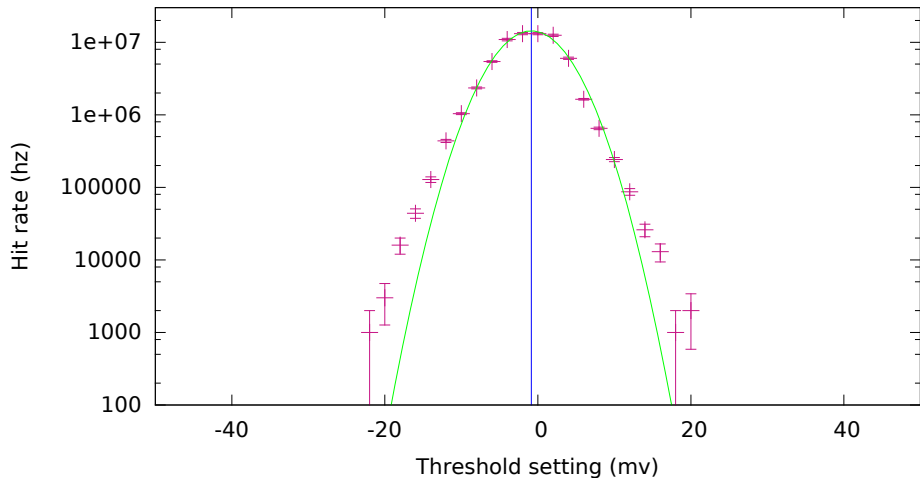
Channel 6 w/ fit
 $R_o=1.53811e+07$ $V_{off}=1.82947$ $\sigma=5.92321$



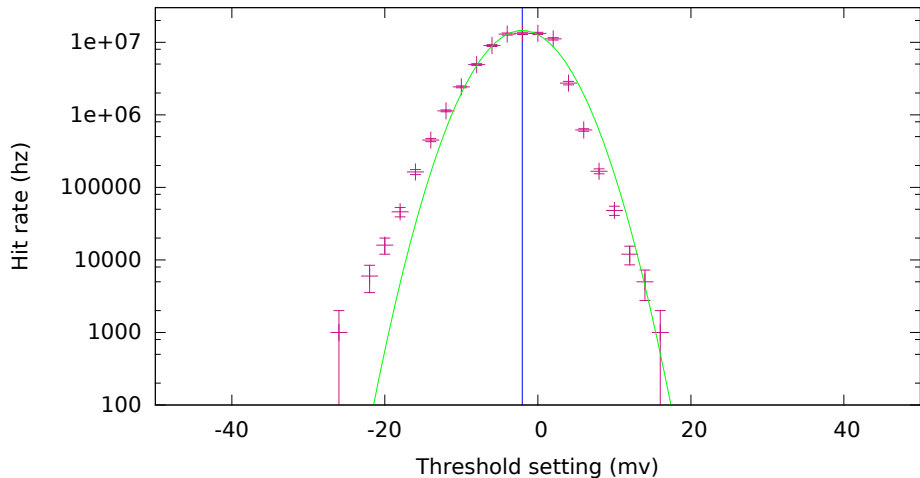
Channel 7 w/ fit
 $R_0=1.53162\text{e}+07$ $V_{\text{off}}=2.5099$ $\sigma=5.29054$



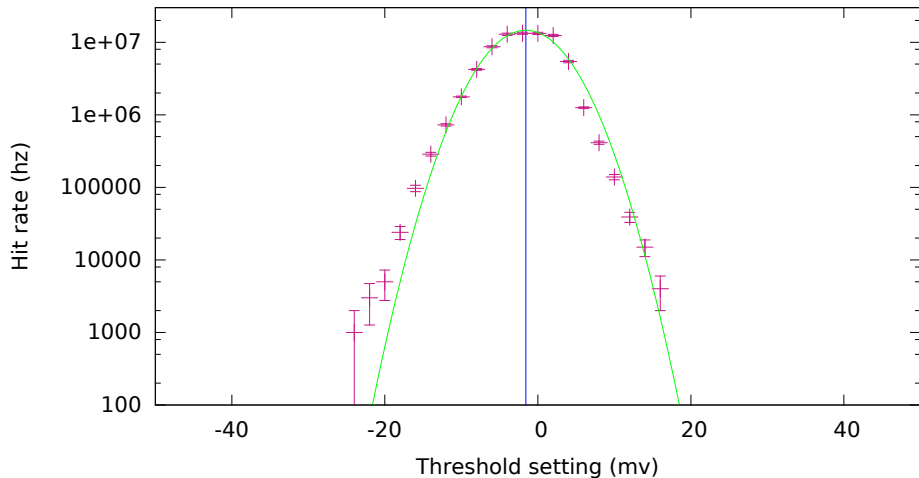
Channel 8 w/ fit
 $R_o=1.43953e+07$ $V_{off}=-0.850325$ $\sigma=3.76137$



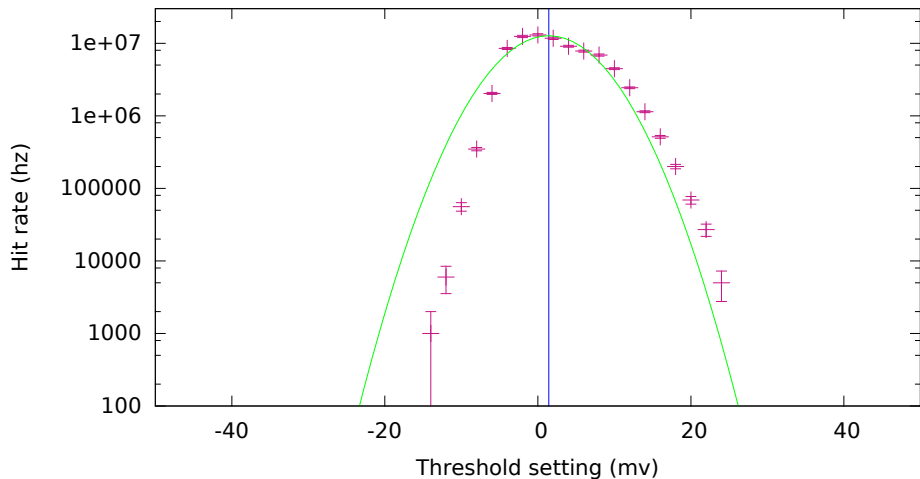
Channel 9 w/ fit
 $R_0=1.45929\text{e}+07$ $V_{\text{off}}=-2.04171$ $\sigma=3.98566$



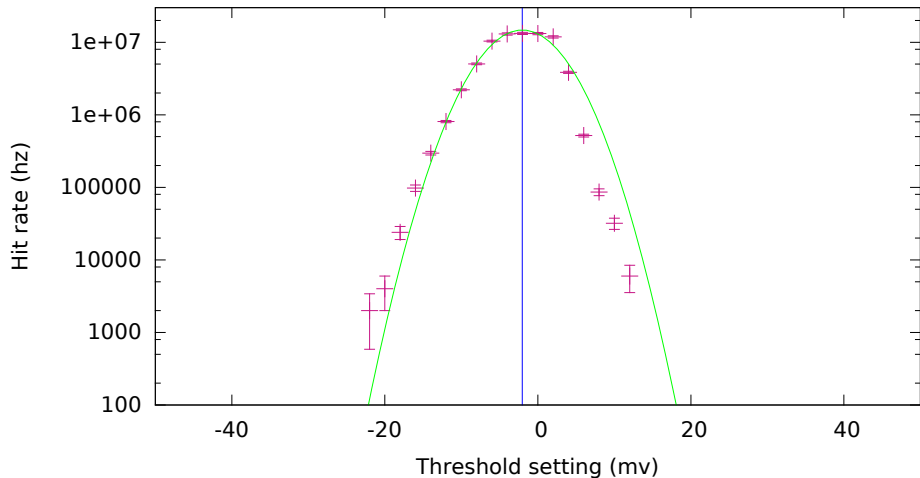
Channel 10 w/ fit
 $R_o=1.47303e+07$ $V_{off}=-1.56418$ $\sigma=4.1144$



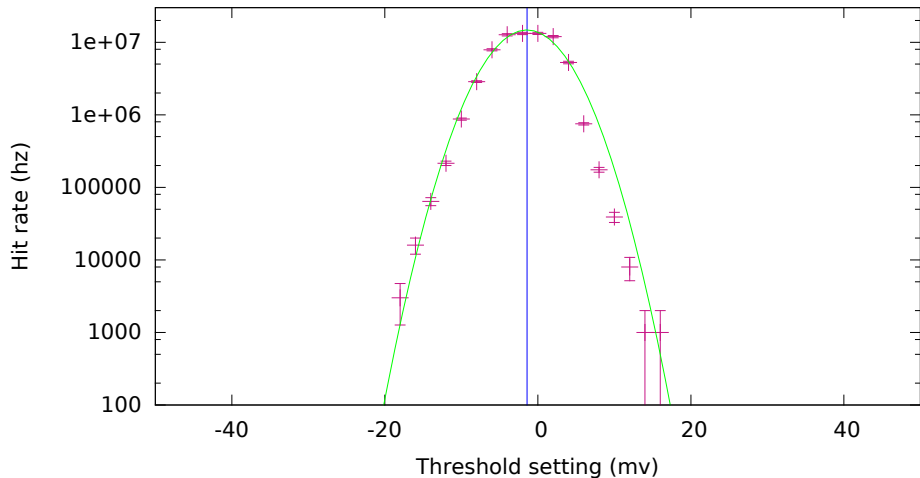
Channel 11 w/ fit
 $R_0=1.26839\text{e}+07$ $V_{\text{off}}=1.43474$ $\sigma=5.10769$



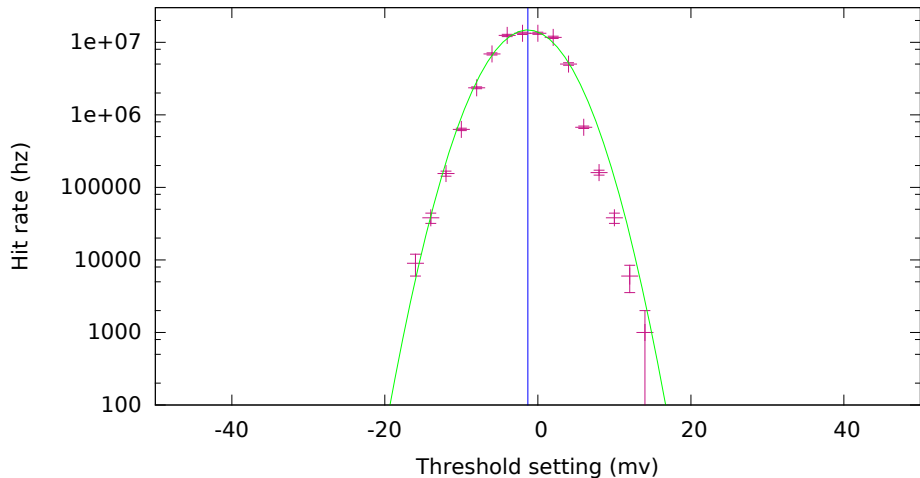
Channel 12 w/ fit
 $R_o=1.47735e+07$ $V_{off}=-2.03504$ $\sigma=4.12428$



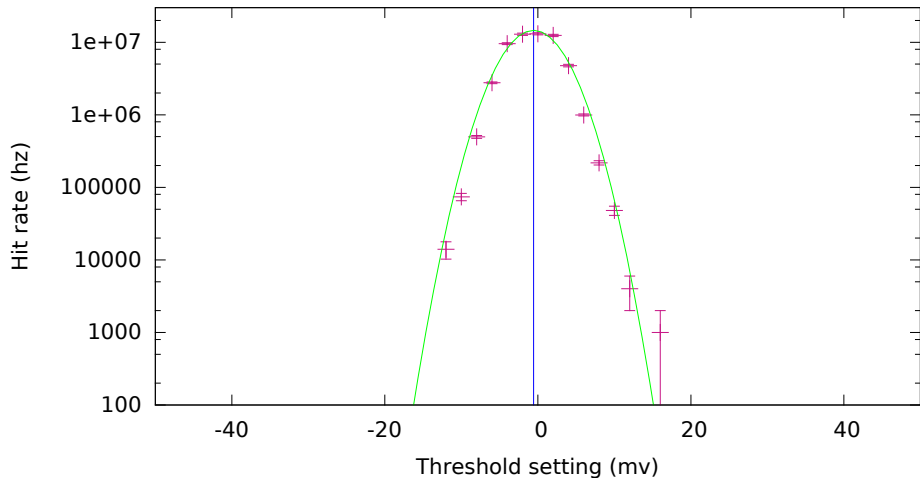
Channel 13 w/ fit
 $R_0=1.47877\text{e}+07$ $V_{\text{off}}=-1.41385$ $\sigma=3.83907$



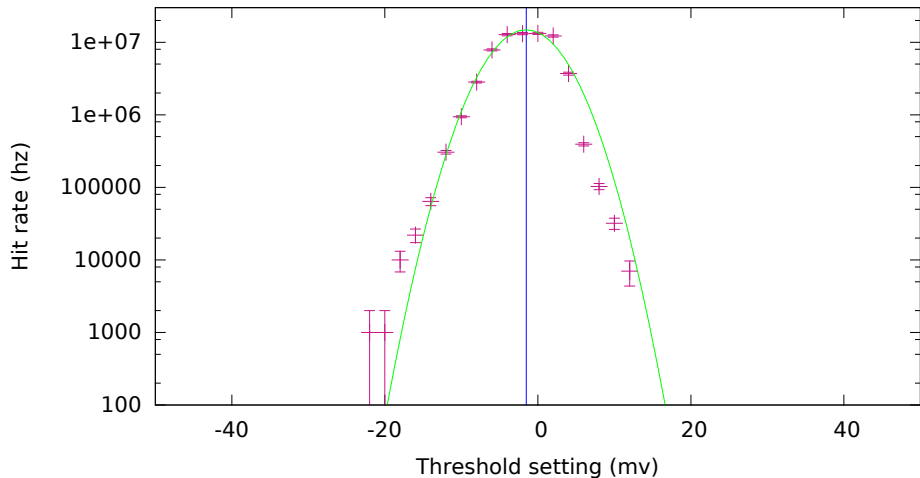
Channel 14 w/ fit
 $R_o=1.47904e+07$ $V_{off}=-1.31051$ $\sigma=3.69295$



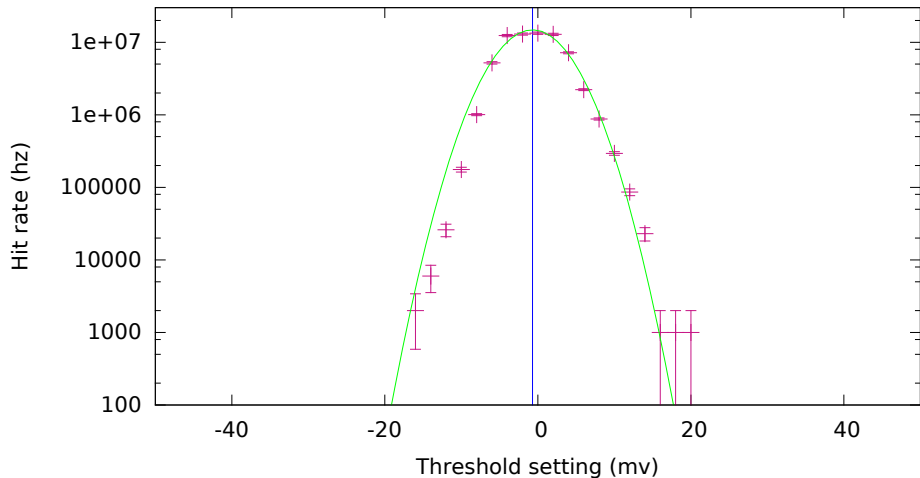
Channel 15 w/ fit
 $R_o=1.45992e+07$ $V_{off}=-0.563709$ $\sigma=3.21657$



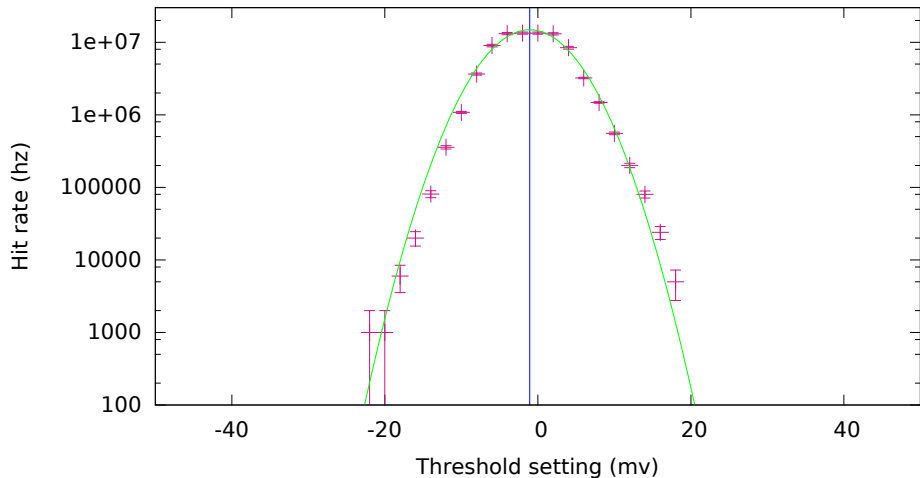
Channel 16 w/ fit
 $R_0=1.48745\text{e}+07$ $V_{\text{off}}=-1.52412$ $\sigma=3.72124$



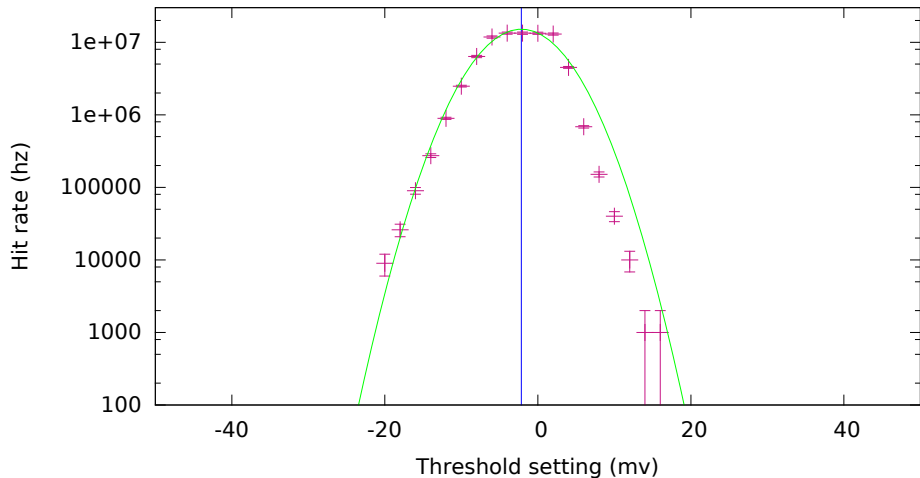
Channel 17 w/ fit
 $R_o=1.48466\text{e}+07$ $V_{off}=-0.70248$ $\sigma=3.77694$



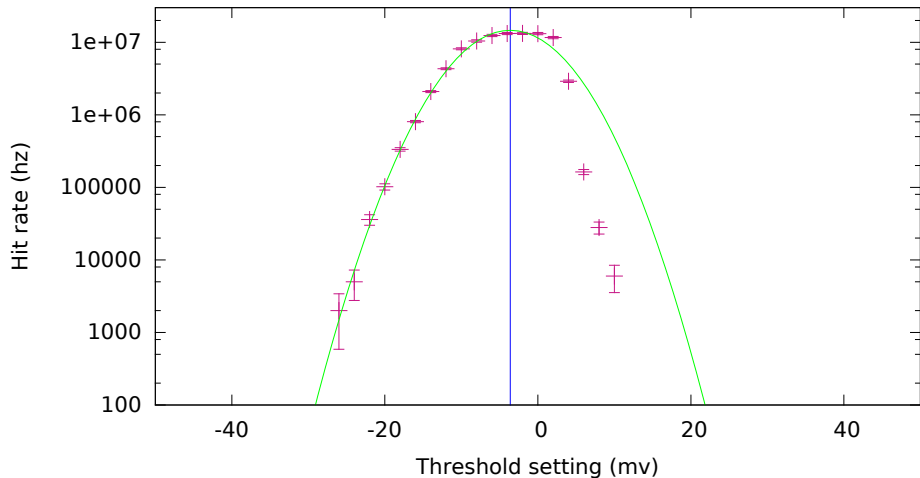
Channel 18 w/ fit
 $R_o=1.49161e+07$ $V_{off}=-1.06946$ $\sigma=4.42126$



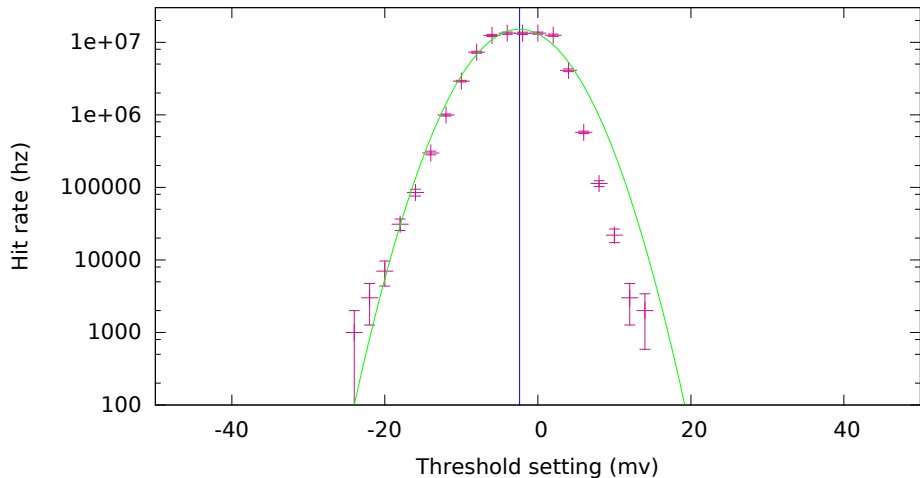
Channel 19 w/ fit
 $R_o=1.51529e+07$ $V_{off}=-2.1582$ $\sigma=4.35728$



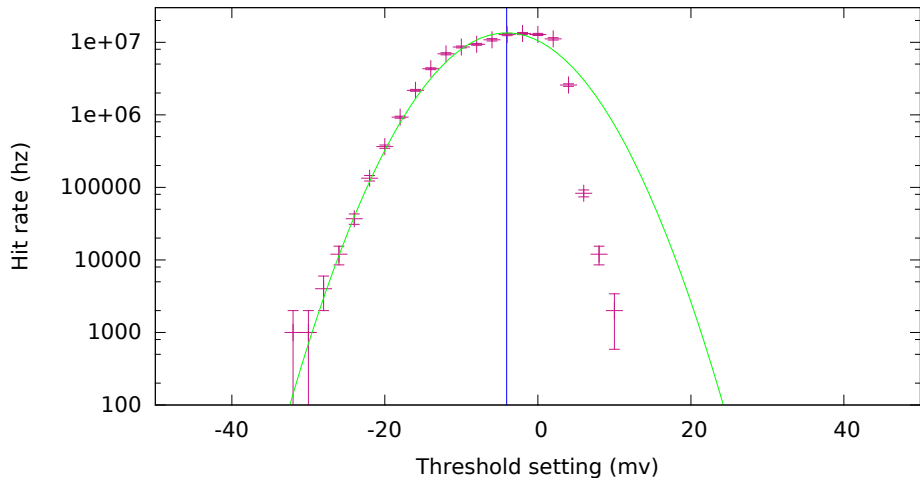
Channel 20 w/ fit
 $R_0=1.46083\text{e}+07$ $V_{\text{off}}=-3.60823$ $\sigma=5.22274$



Channel 21 w/ fit
 $R_o=1.51552e+07$ $V_{off}=-2.3941$ $\sigma=4.42457$



Channel 22 w/ fit
 $R_o=1.34819e+07$ $V_{off}=-4.0849$ $\sigma=5.83011$



Channel 23 w/ fit
 $R_0=1.48766\text{e}+07$ $V_{\text{off}}=-1.17706$ $\sigma=3.73904$

