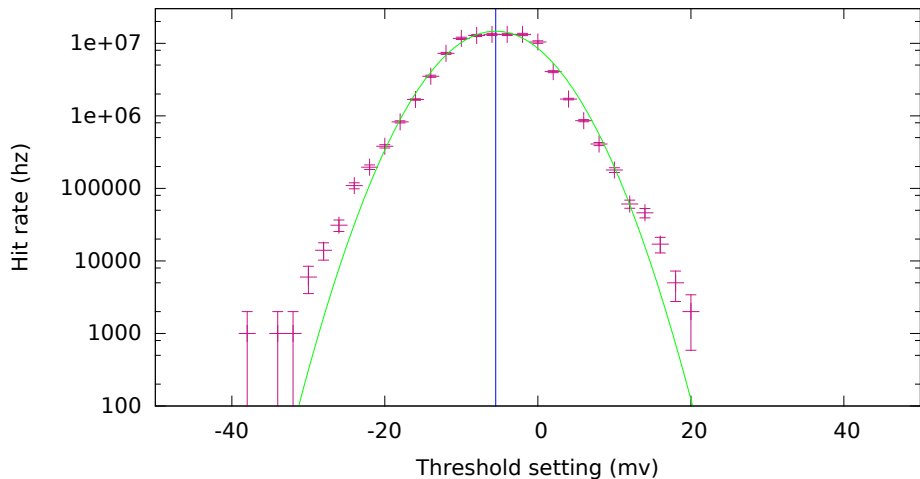
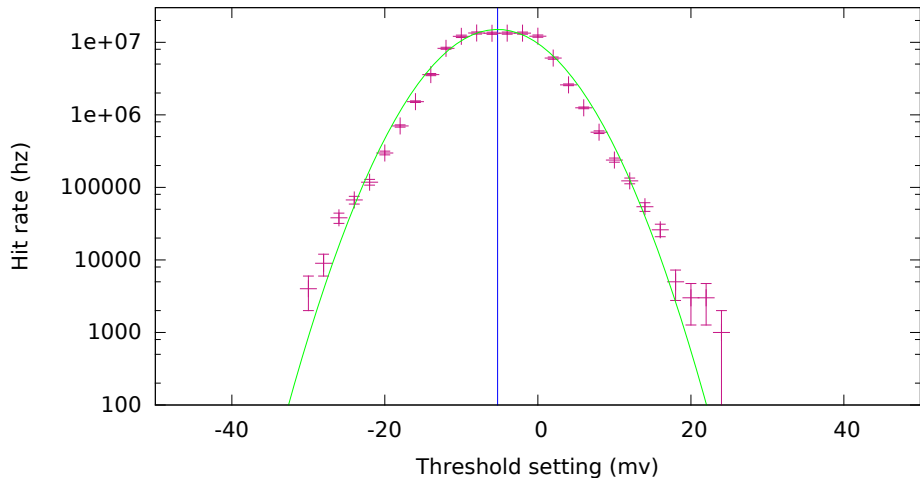


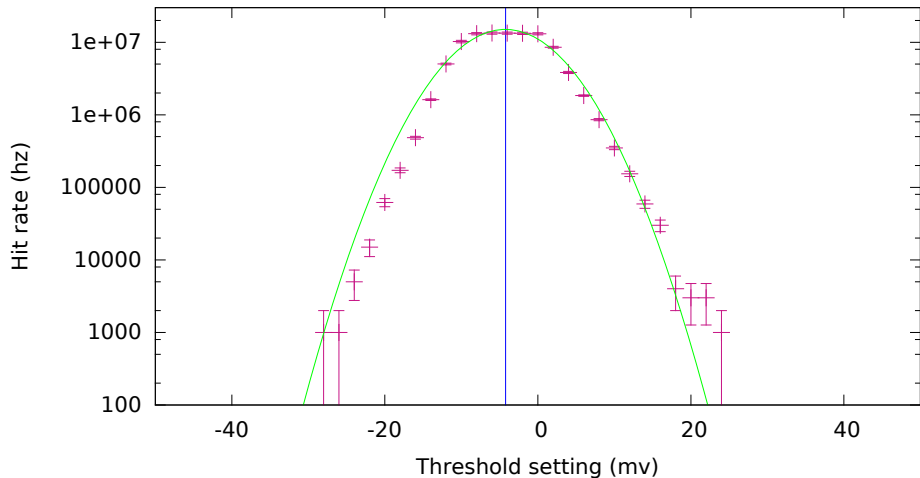
Channel 0 w/ fit
 $R_o=1.47015e+07$ $V_{off}=-5.51028$ $\sigma=5.2776$



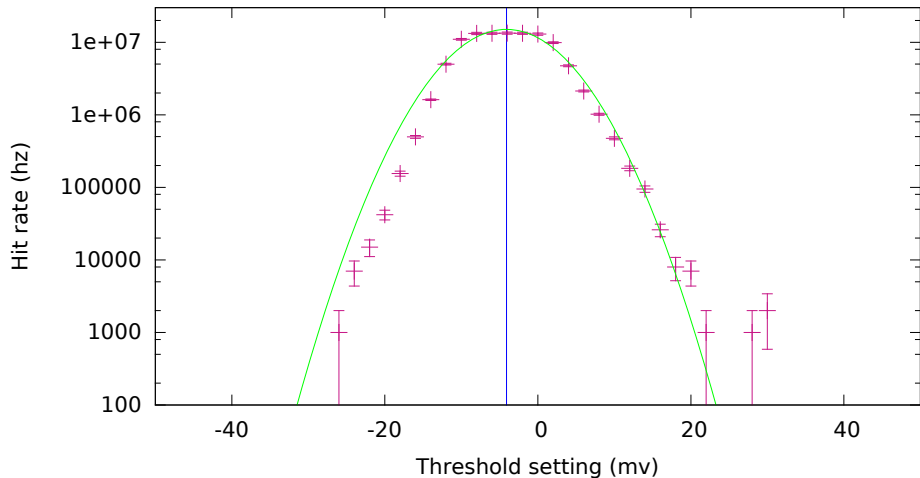
Channel 1 w/ fit
 $R_o=1.50317e+07$ $V_{off}=-5.26899$ $\sigma=5.59596$



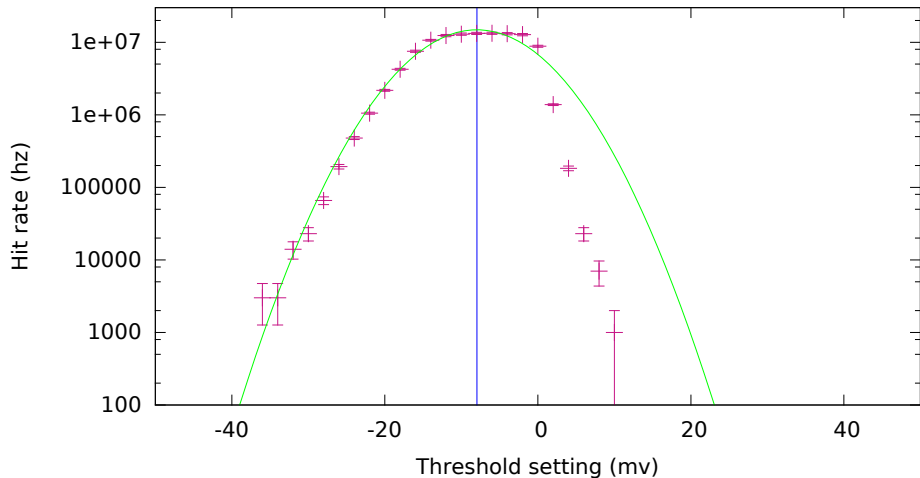
Channel 2 w/ fit
 $R_o=1.50542e+07$ $V_{off}=-4.22414$ $\sigma=5.41276$



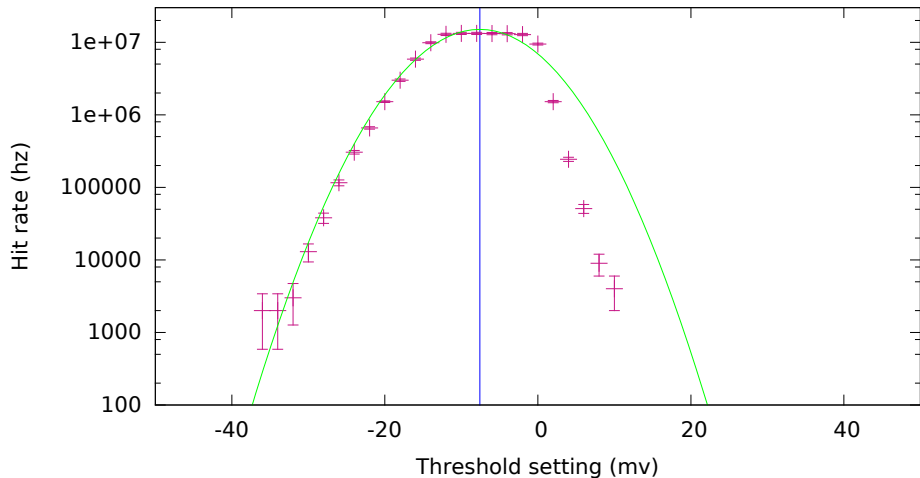
Channel 3 w/ fit
 $R_o=1.50801e+07$ $V_{off}=-4.09218$ $\sigma=5.60803$



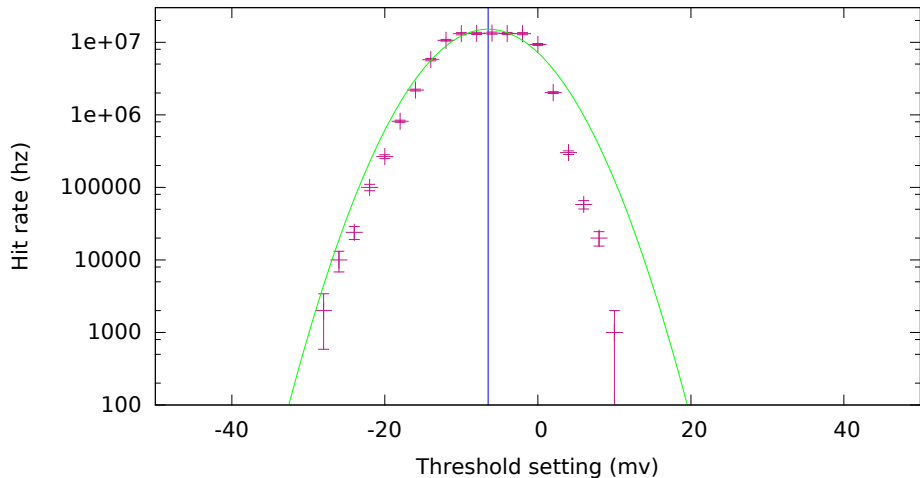
Channel 4 w/ fit
 $R_o=1.48674e+07$ $V_{off}=-7.95659$ $\sigma=6.35719$



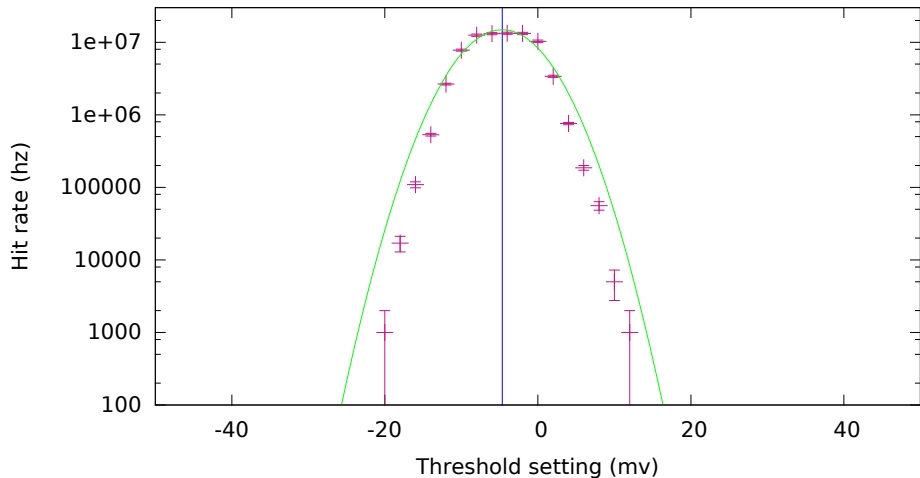
Channel 5 w/ fit
 $R_o=1.50444e+07$ $V_{off}=-7.58273$ $\sigma=6.09215$



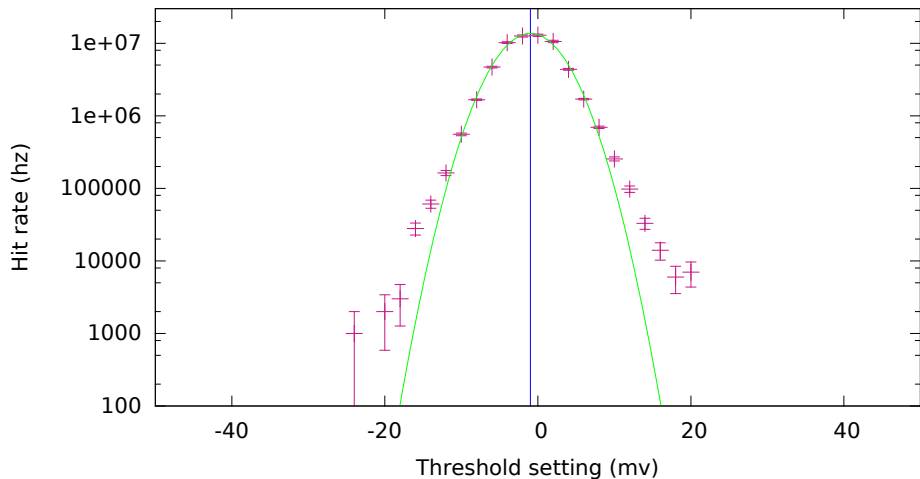
Channel 6 w/ fit
 $R_o=1.51794e+07$ $V_{off}=-6.50329$ $\sigma=5.33239$



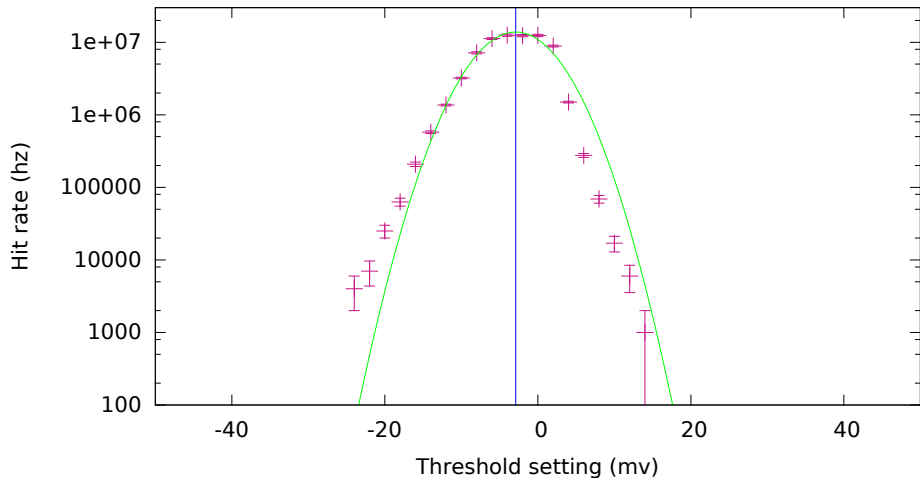
Channel 7 w/ fit
 $R_0=1.49559\text{e}+07$ $V_{\text{off}}=-4.65381$ $\sigma=4.30526$



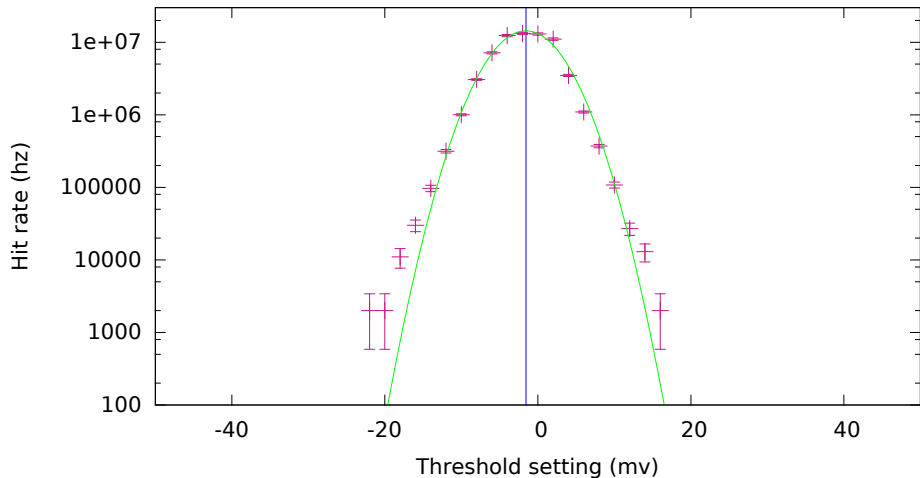
Channel 8 w/ fit
 $R_0=1.37382\text{e}+07$ $V_{\text{off}}=-0.972185$ $\sigma=3.51056$



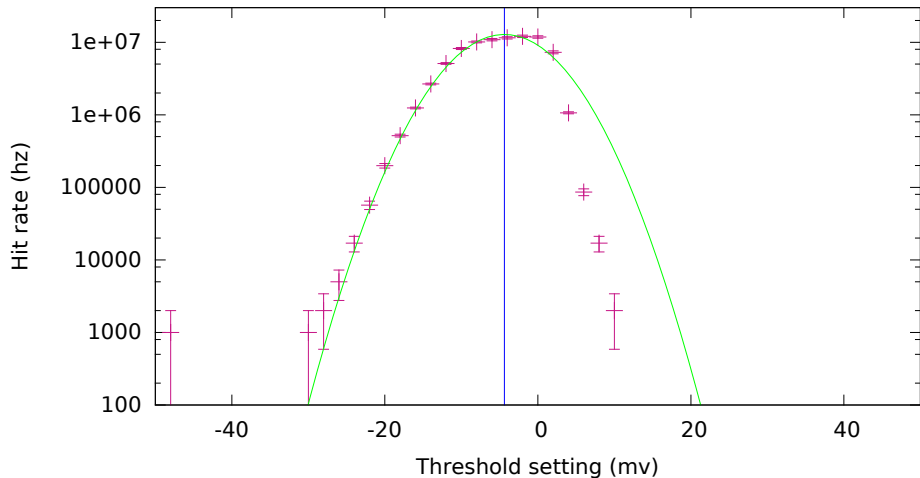
Channel 9 w/ fit
 $R_o=1.38819\text{e}+07$ $V_{off}=-2.90067$ $\sigma=4.2171$



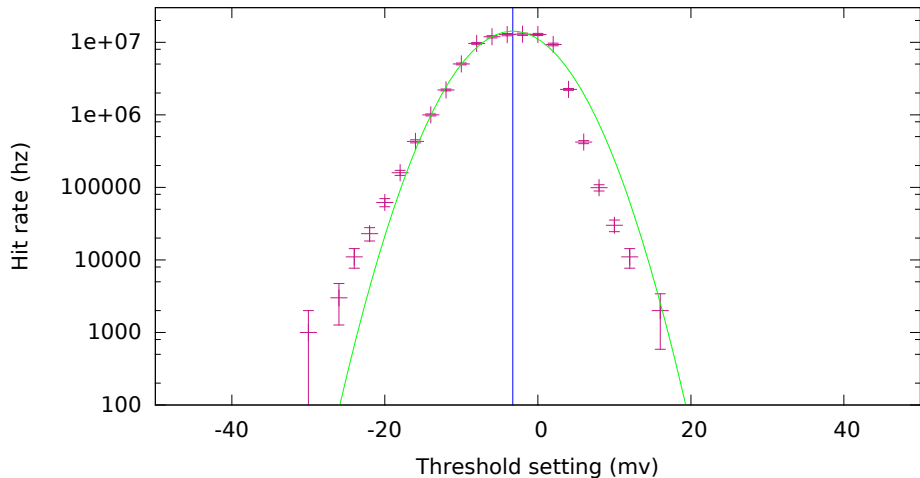
Channel 10 w/ fit
 $R_0=1.44646\text{e}+07$ $V_{\text{off}}=-1.55054$ $\sigma=3.70646$



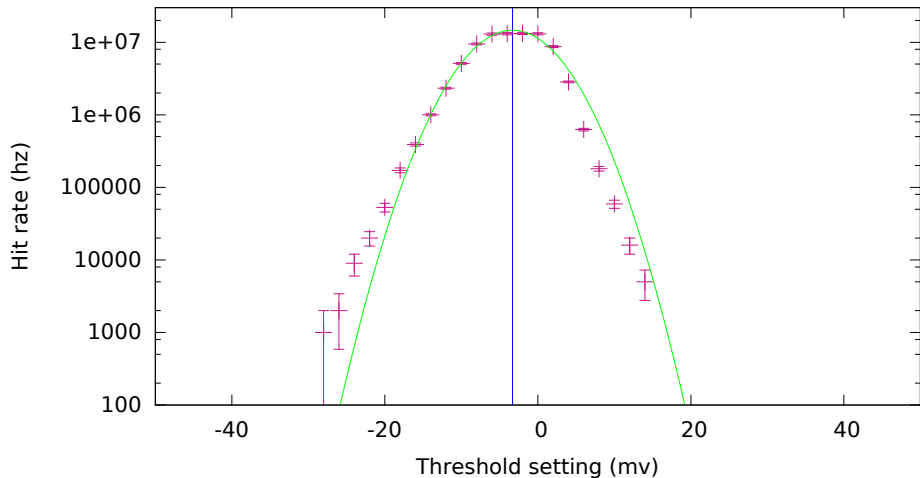
Channel 11 w/ fit
 $R_o=1.28244e+07$ $V_{off}=-4.37868$ $\sigma=5.29081$



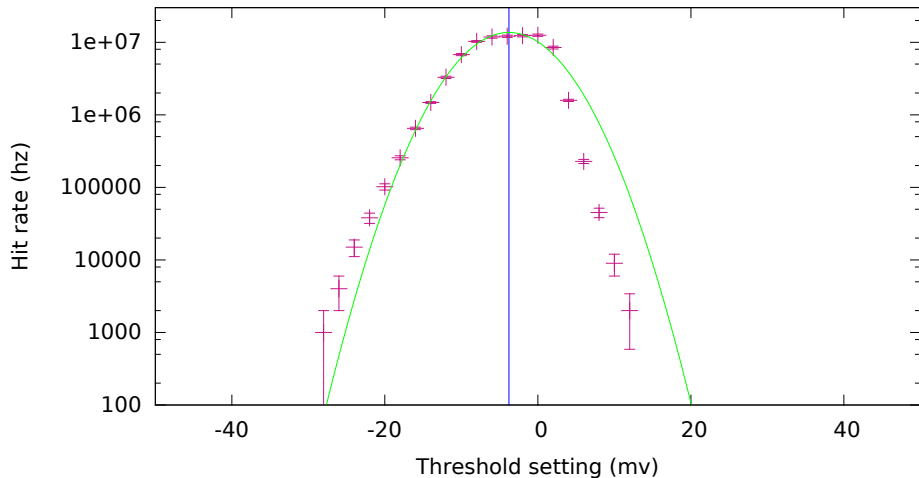
Channel 12 w/ fit
 $R_o=1.42484e+07$ $V_{off}=-3.27011$ $\sigma=4.64043$



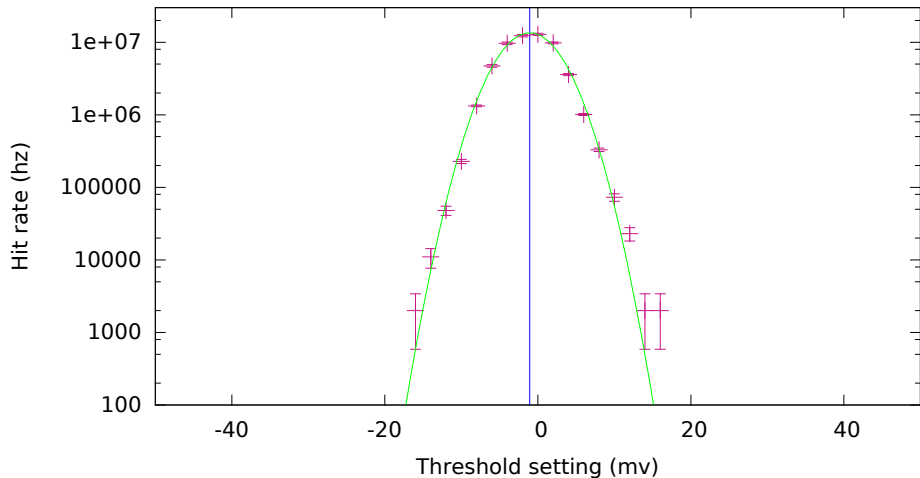
Channel 13 w/ fit
 $R_o=1.46939e+07$ $V_{off}=-3.3162$ $\sigma=4.61853$



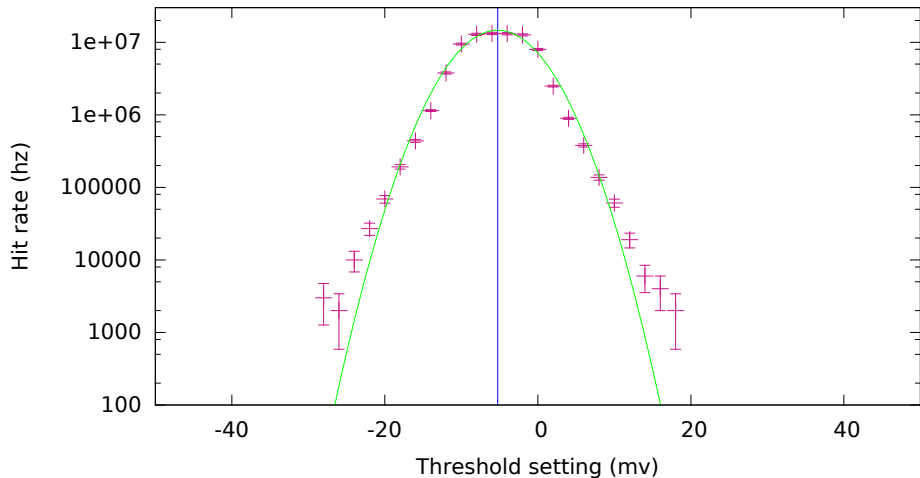
Channel 14 w/ fit
 $R_o=1.36842e+07$ $V_{off}=-3.78081$ $\sigma=4.90529$



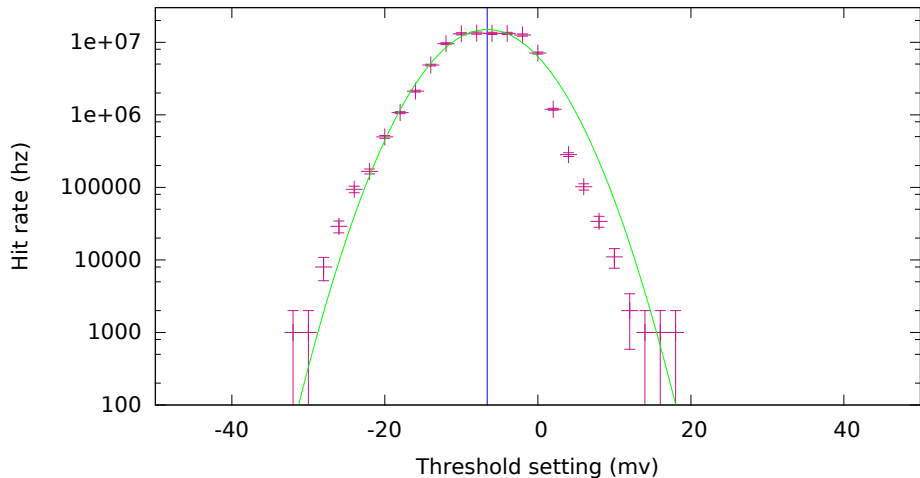
Channel 15 w/ fit
 $R_o=1.35721e+07$ $V_{off}=-1.06258$ $\sigma=3.33326$



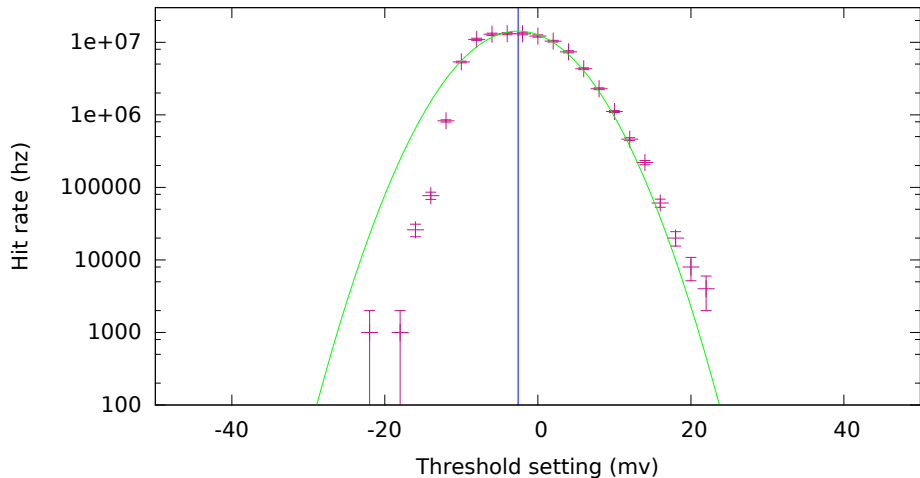
Channel 16 w/ fit
 $R_0=1.47103\text{e}+07$ $V_{\text{off}}=-5.25363$ $\sigma=4.36568$



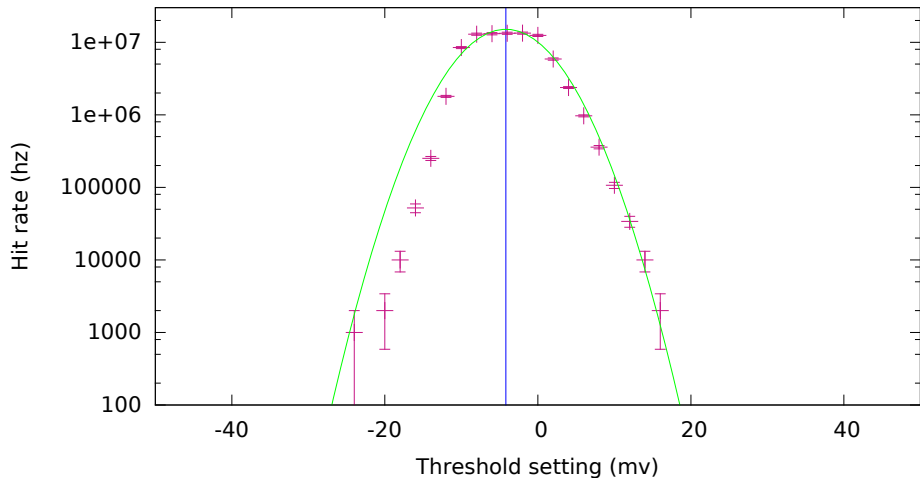
Channel 17 w/ fit
 $R_o=1.50324e+07$ $V_{off}=-6.61731$ $\sigma=5.04821$



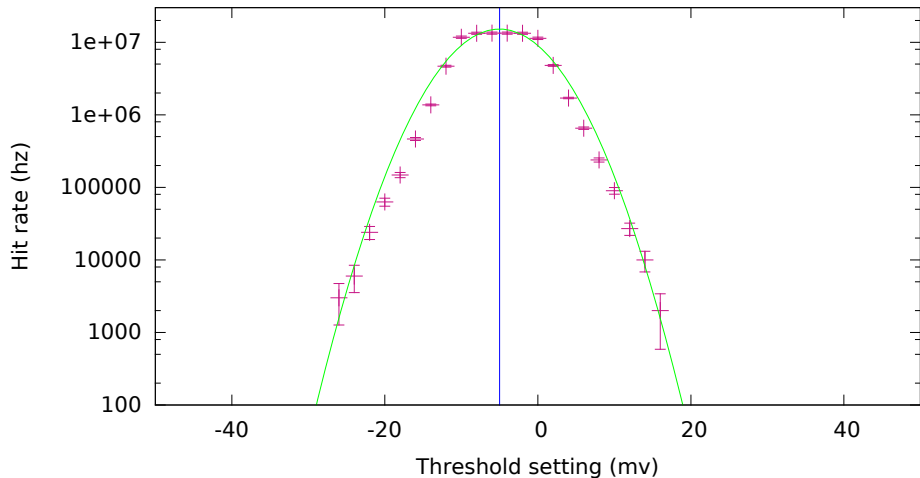
Channel 18 w/ fit
 $R_o=1.42942\text{e}+07$ $V_{off}=-2.58596$ $\sigma=5.40168$



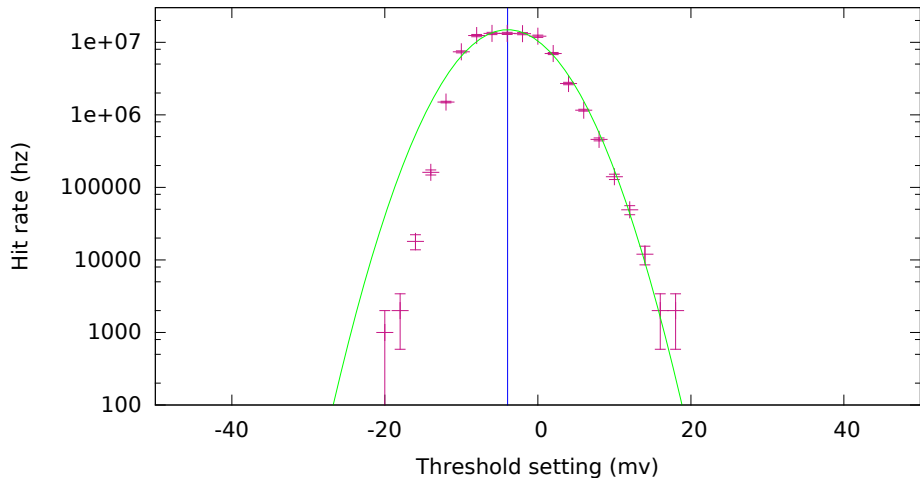
Channel 19 w/ fit
 $R_o=1.51195e+07$ $V_{off}=-4.1837$ $\sigma=4.65779$



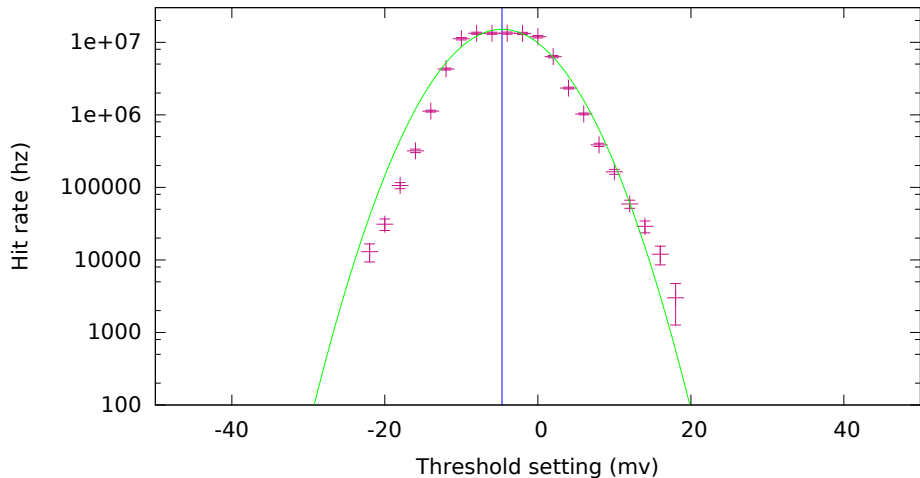
Channel 20 w/ fit
 $R_o=1.5218e+07$ $V_{off}=-5.00621$ $\sigma=4.90284$



Channel 21 w/ fit
 $R_0=1.49144\text{e}+07$ $V_{\text{off}}=-3.94826$ $\sigma=4.67018$



Channel 22 w/ fit
 $R_0=1.51332\text{e}+07$ $V_{\text{off}}=-4.68412$ $\sigma=5.02742$



Channel 23 w/ fit
 $R_0=1.49813\text{e}+07$ $V_{\text{off}}=-6.17981$ $\sigma=4.13937$

