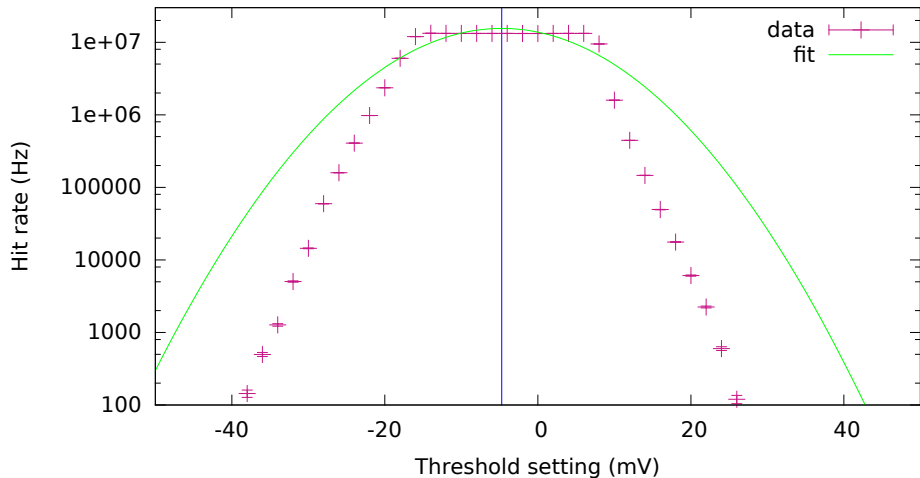
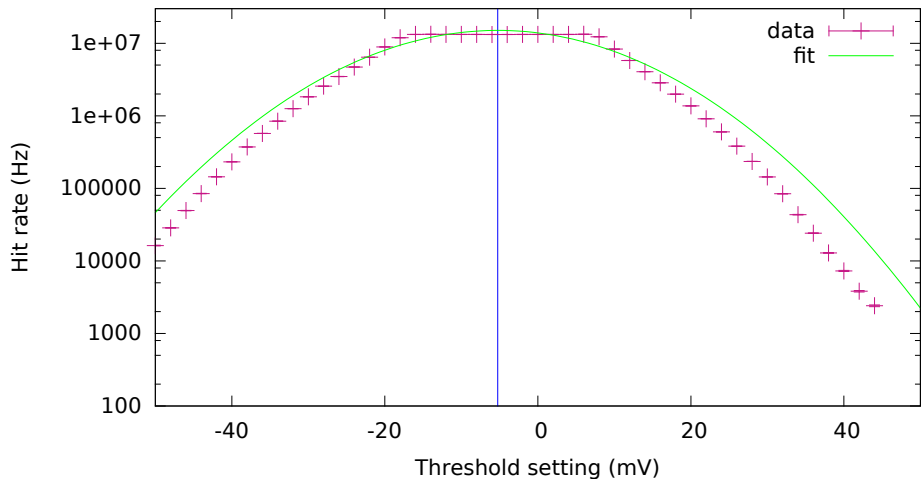


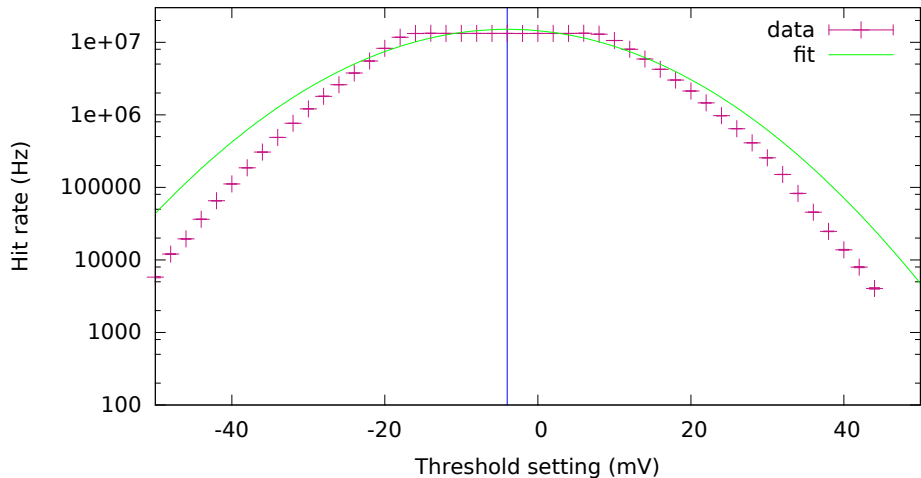
Channel 0 w/ fit  
 $R_o=1.55297\text{e}+07$   $V_{\text{off}}=-4.71853$   $\sigma=9.71475$



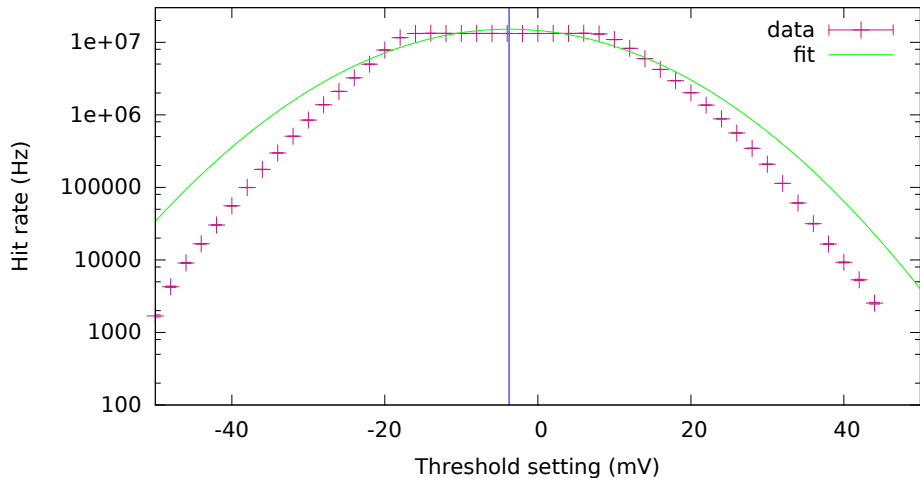
Channel 1 w/ fit  
 $R_o=1.50525e+07$   $V_{off}=-5.24483$   $\sigma=13.157$



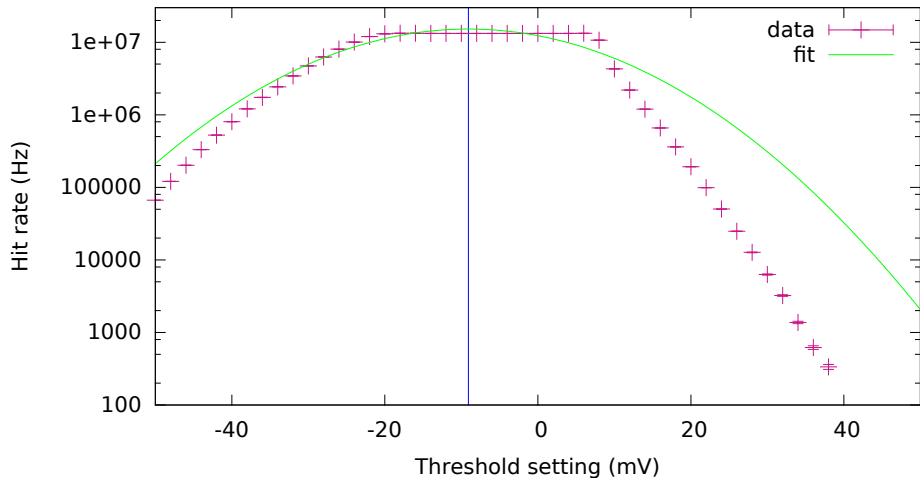
Channel 2 w/ fit  
 $R_o=1.50946e+07$   $V_{off}=-4.01535$   $\sigma=13.4493$



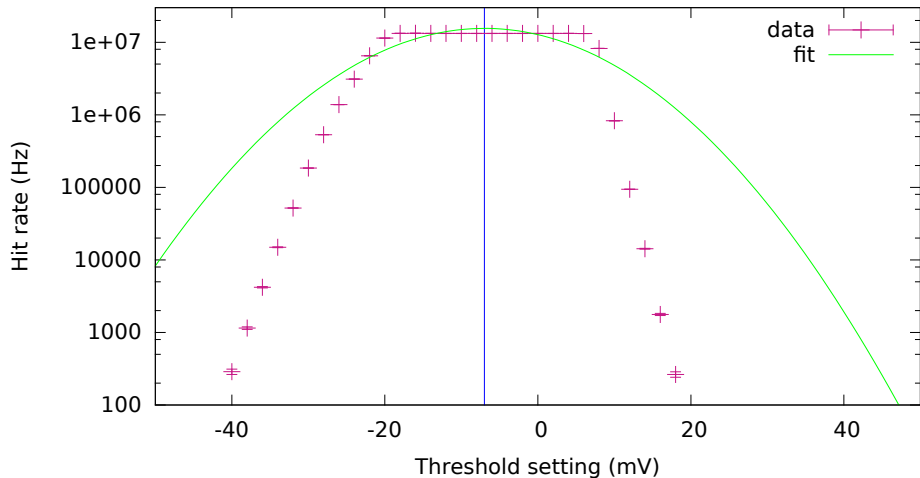
Channel 3 w/ fit  
 $R_o=1.51524e+07$   $V_{off}=-3.76386$   $\sigma=13.2399$



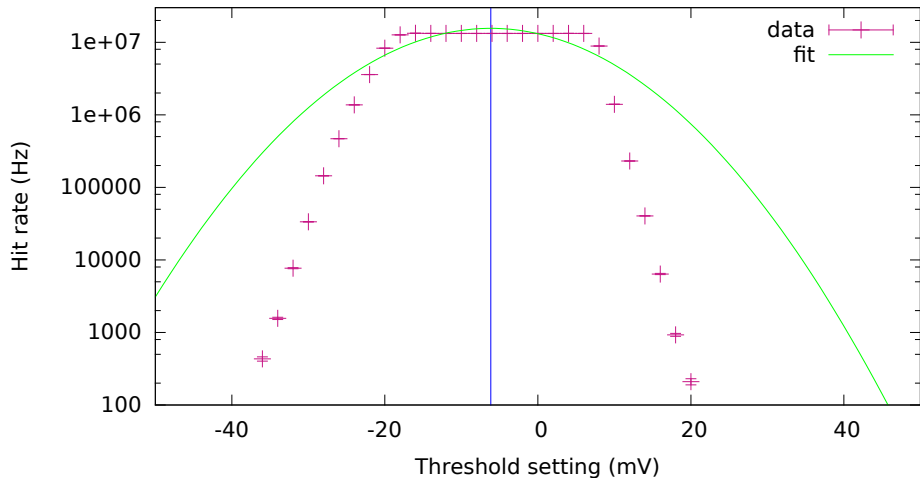
Channel 4 w/ fit  
 $R_o=1.52254e+07$   $V_{off}=-9.08338$   $\sigma=13.9977$



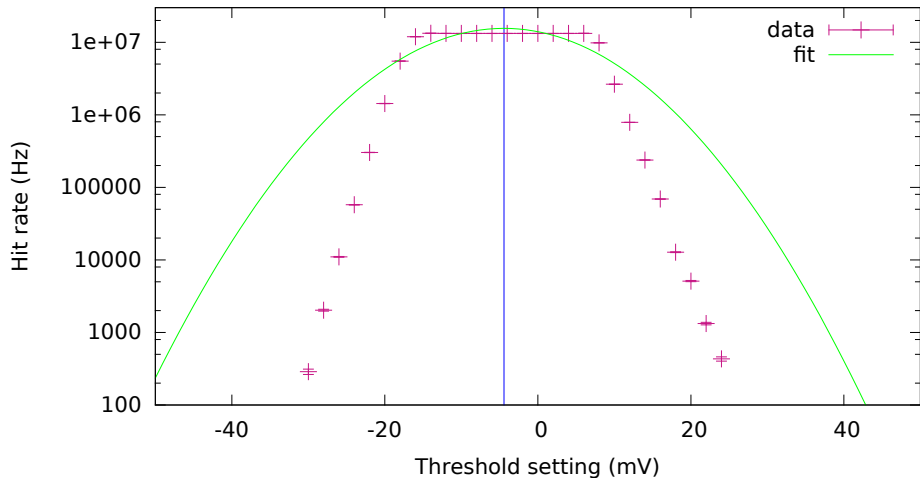
Channel 5 w/ fit  
 $R_o=1.55526e+07$   $V_{off}=-6.9839$   $\sigma=11.0771$



Channel 6 w/ fit  
 $R_o=1.55608e+07$   $V_{off}=-6.15449$   $\sigma=10.6173$

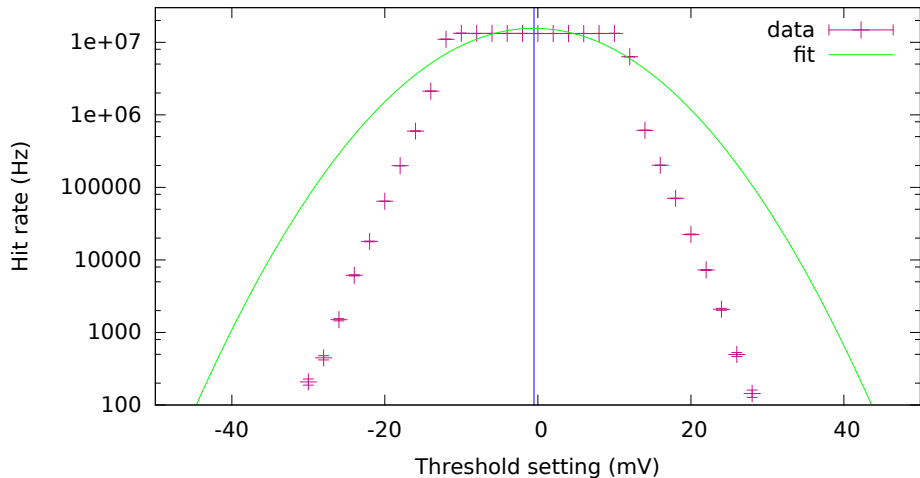


Channel 7 w/ fit  
 $R_o=1.55571e+07$   $V_{off}=-4.43254$   $\sigma=9.6705$

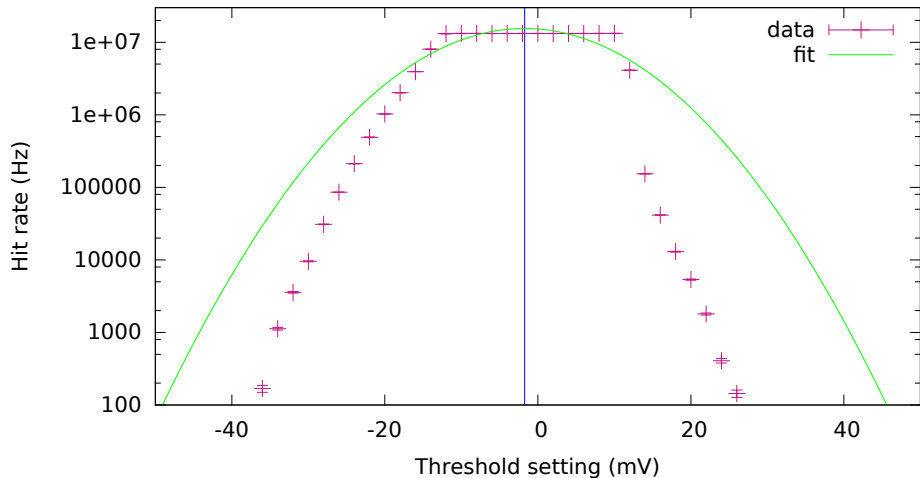




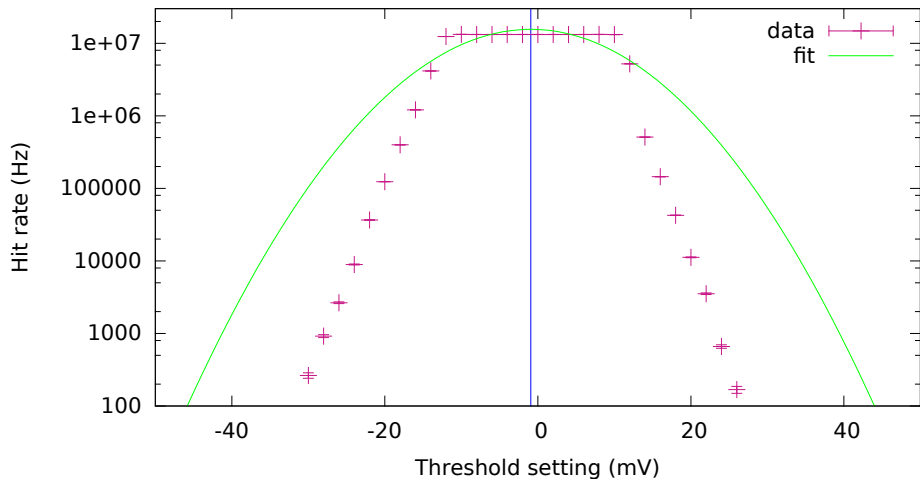
Channel 8 w/ fit  
 $R_o=1.55971e+07$   $V_{off}=-0.509238$   $\sigma=9.02711$



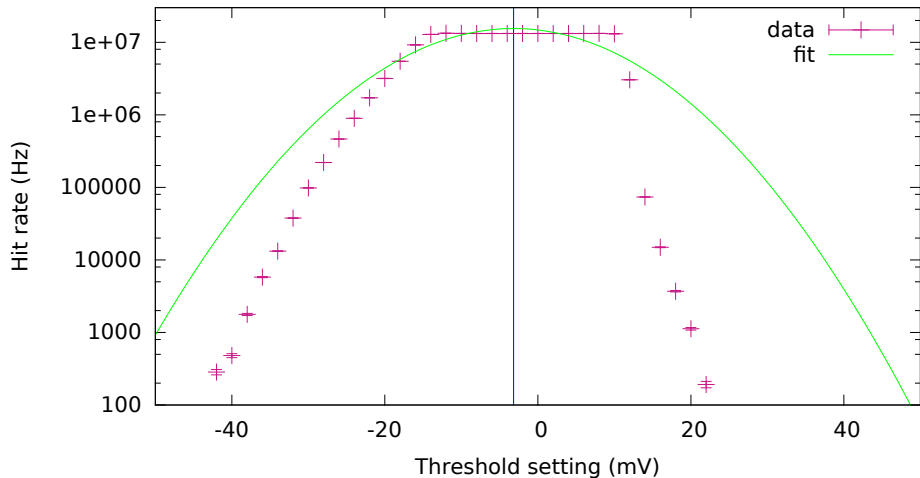
Channel 9 w/ fit  
 $R_o=1.55078e+07$   $V_{off}=-1.72766$   $\sigma=9.68144$



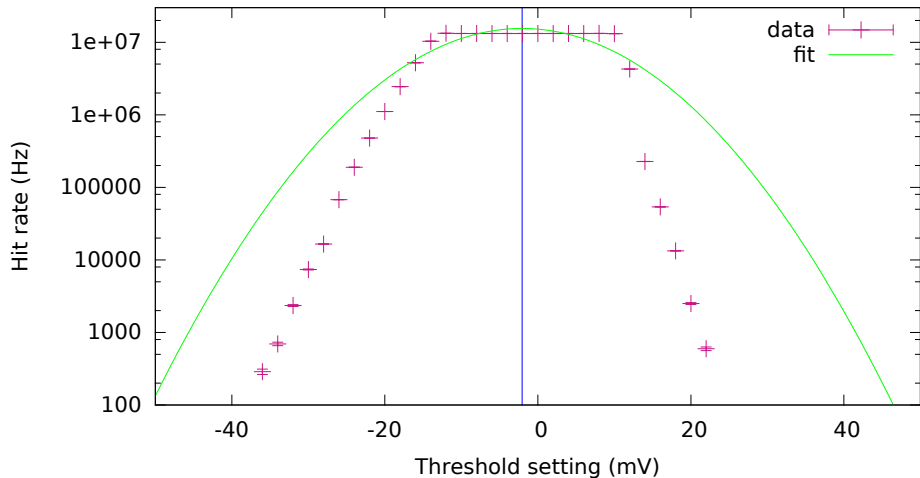
Channel 10 w/ fit  
 $R_o=1.55755e+07$   $V_{off}=-0.915024$   $\sigma=9.18533$



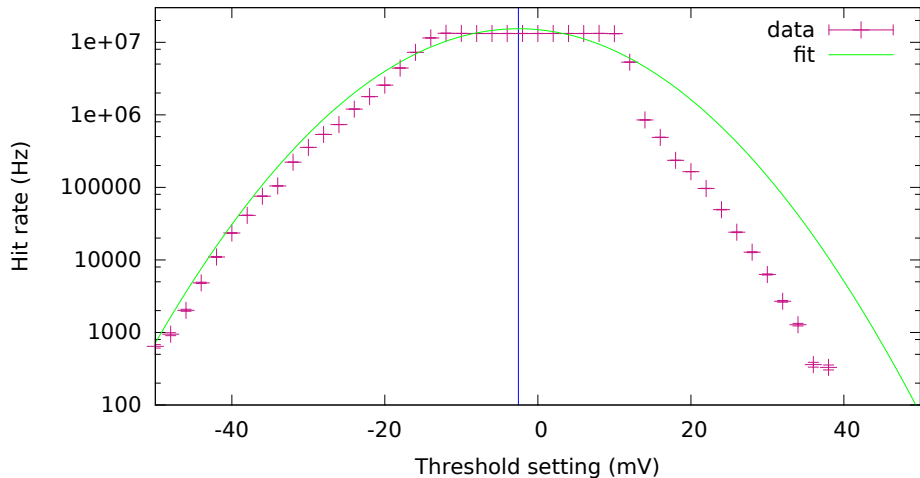
Channel 11 w/ fit  
 $R_o=1.54735e+07$   $V_{off}=-3.17462$   $\sigma=10.6142$



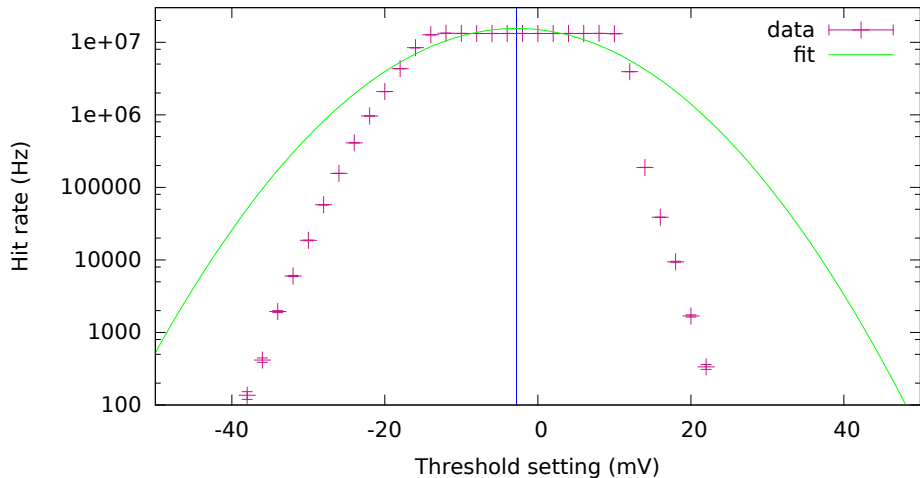
Channel 12 w/ fit  
 $R_o=1.5512e+07$   $V_{off}=-2.06024$   $\sigma=9.92618$



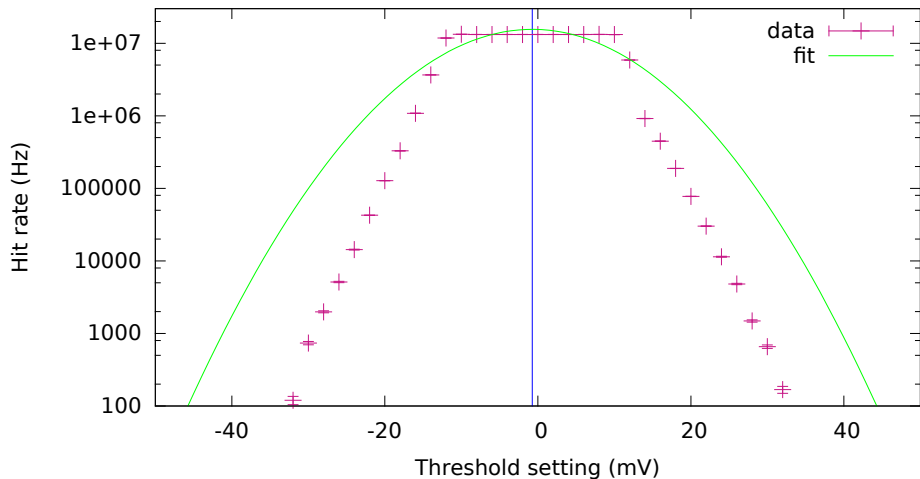
Channel 13 w/ fit  
 $R_o=1.53721e+07$   $V_{off}=-2.5368$   $\sigma=10.6281$



Channel 14 w/ fit  
 $R_o=1.55148e+07$   $V_{off}=-2.78175$   $\sigma=10.4072$

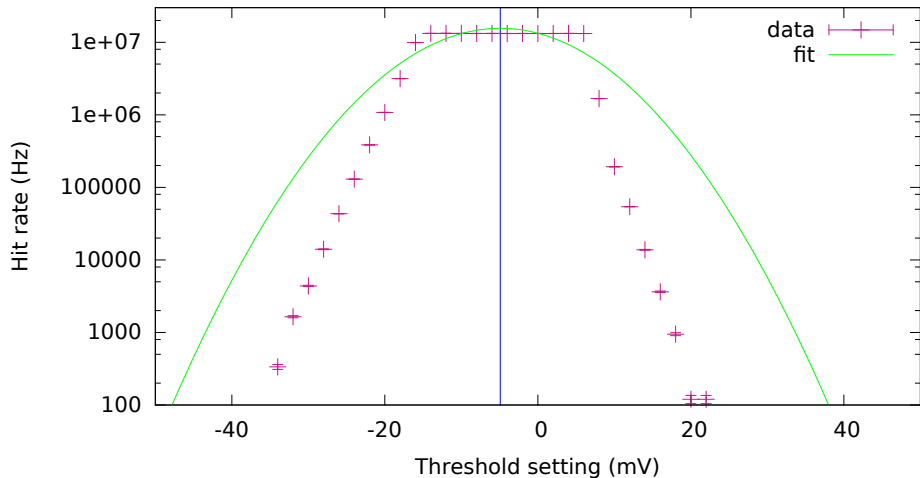


Channel 15 w/ fit  
 $R_o=1.55595e+07$   $V_{off}=-0.723339$   $\sigma=9.20778$

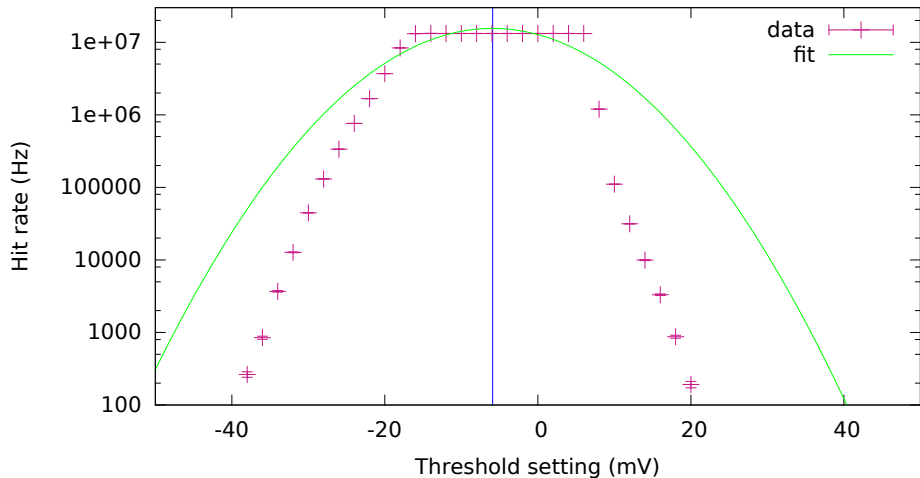




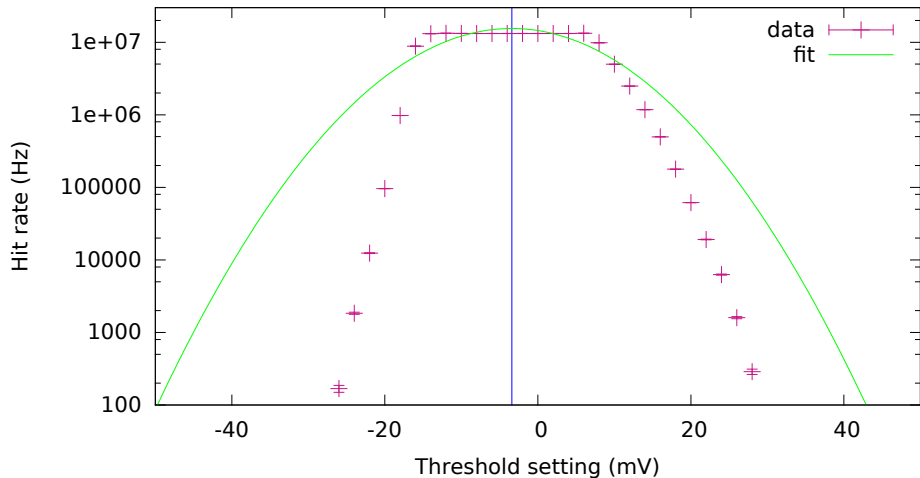
Channel 16 w/ fit  
 $R_o=1.55829e+07$   $V_{off}=-4.9089$   $\sigma=8.7742$



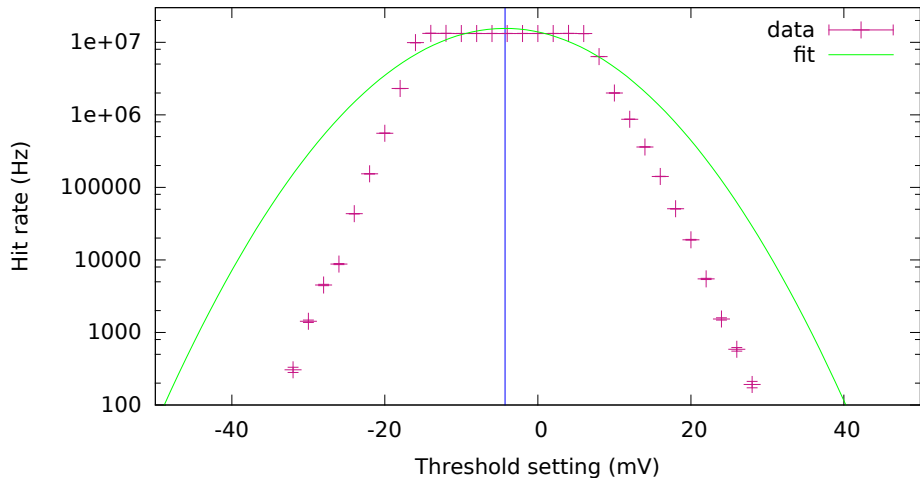
Channel 17 w/ fit  
 $R_o=1.554e+07$   $V_{off}=-5.91584$   $\sigma=9.47152$



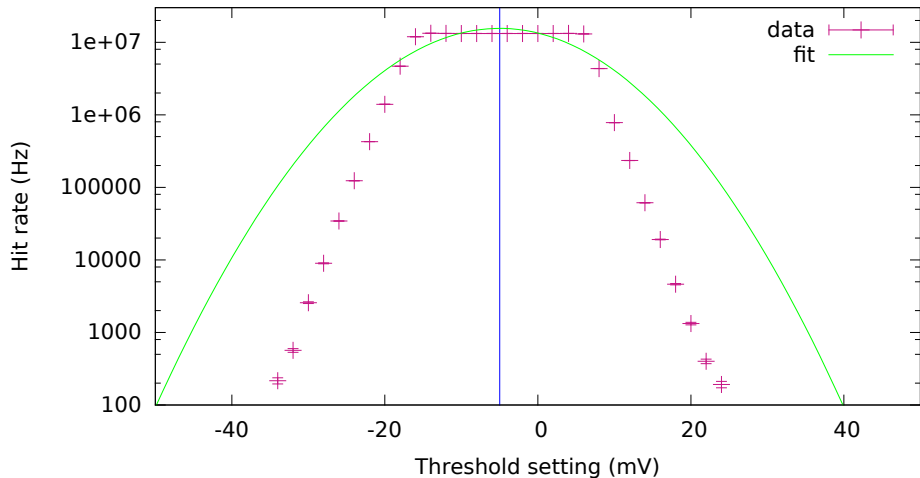
Channel 18 w/ fit  
 $R_o=1.54833e+07$   $V_{off}=-3.40686$   $\sigma=9.4758$



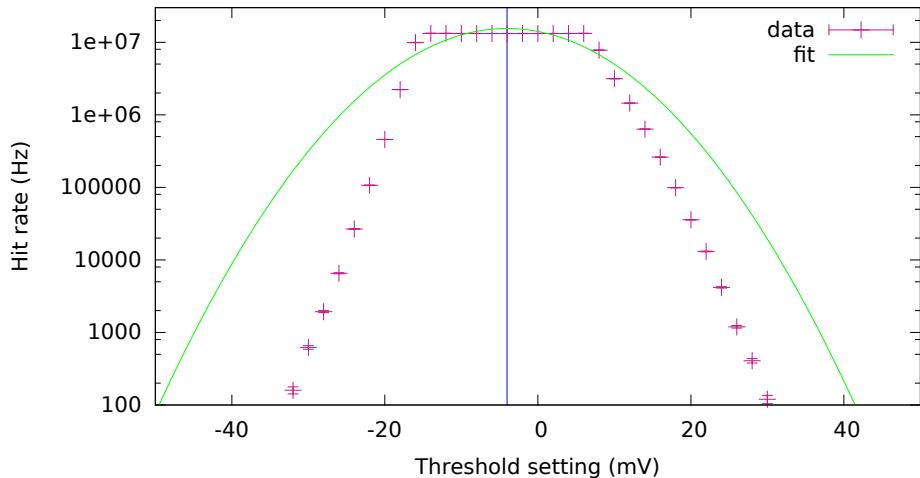
Channel 19 w/ fit  
 $R_0=1.55329\text{e}+07$   $V_{\text{off}}=-4.28586$   $\sigma=9.11148$



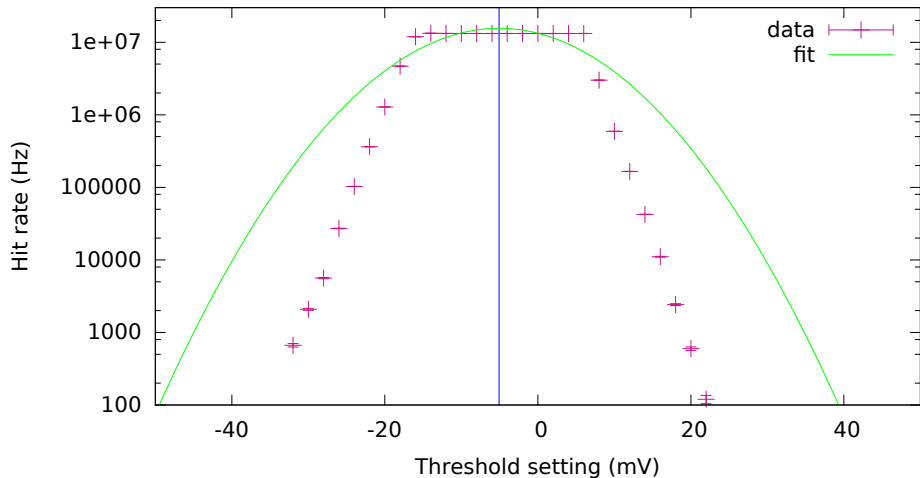
Channel 20 w/ fit  
 $R_o=1.55557e+07$   $V_{off}=-4.98795$   $\sigma=9.17567$



Channel 21 w/ fit  
 $R_o=1.55031e+07$   $V_{off}=-4.02295$   $\sigma=9.30589$



Channel 22 w/ fit  
 $R_o=1.55773e+07$   $V_{off}=-5.07933$   $\sigma=9.08099$



Channel 23 w/ fit  
 $R_0=1.55999\text{e}+07$   $V_{\text{off}}=-5.52478$   $\sigma=9.05361$

