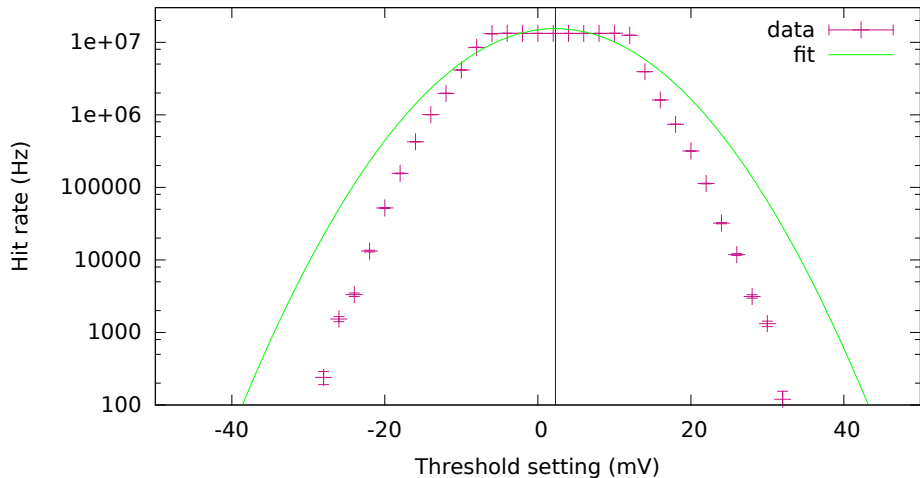
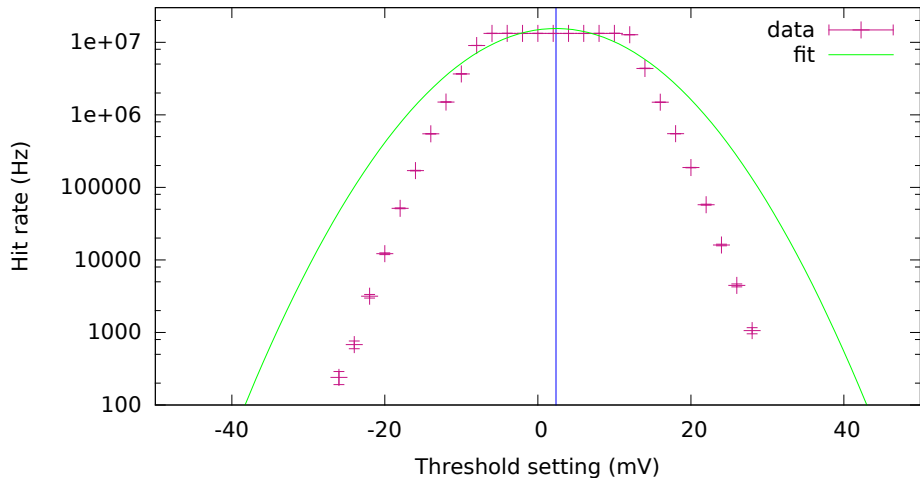


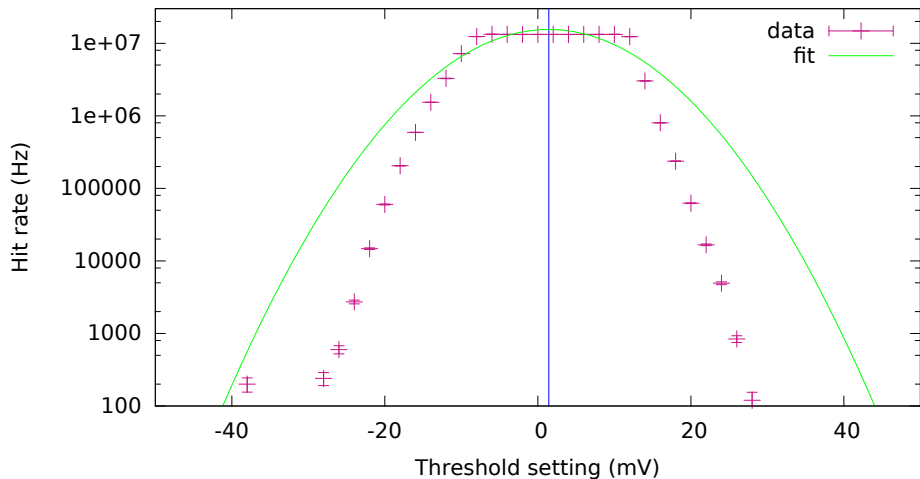
Channel 0 w/ fit  
 $R_o=1.54221e+07$   $V_{off}=2.29551$   $\sigma=8.36967$



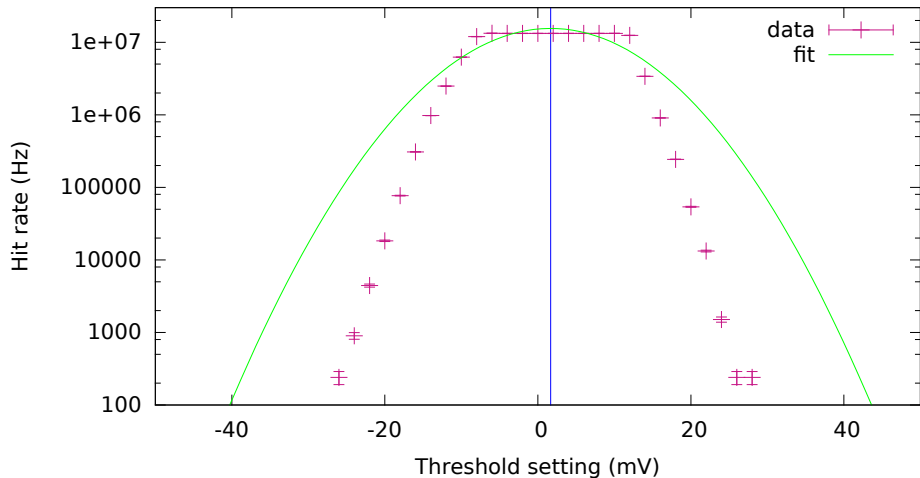
Channel 1 w/ fit  
 $R_o=1.54833e+07$   $V_{off}=2.3635$   $\sigma=8.31287$



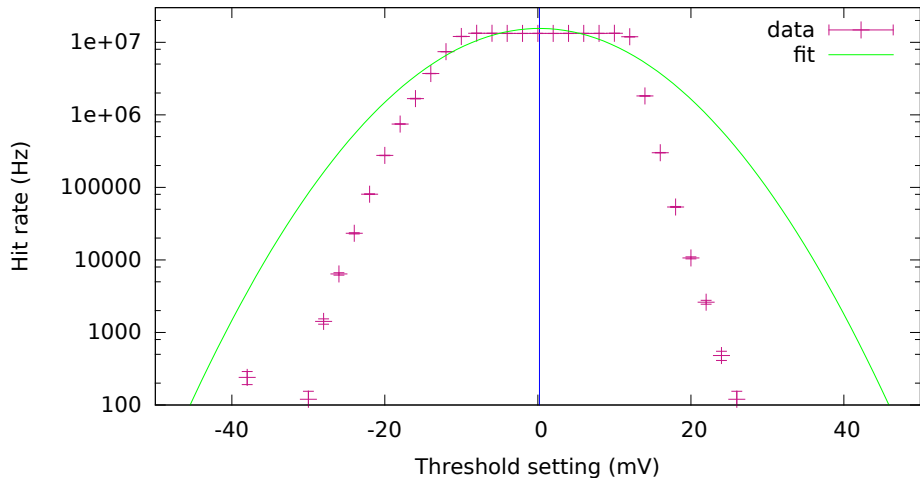
Channel 2 w/ fit  
 $R_o=1.54916\text{e}+07$   $V_{off}=1.42142$   $\sigma=8.71736$



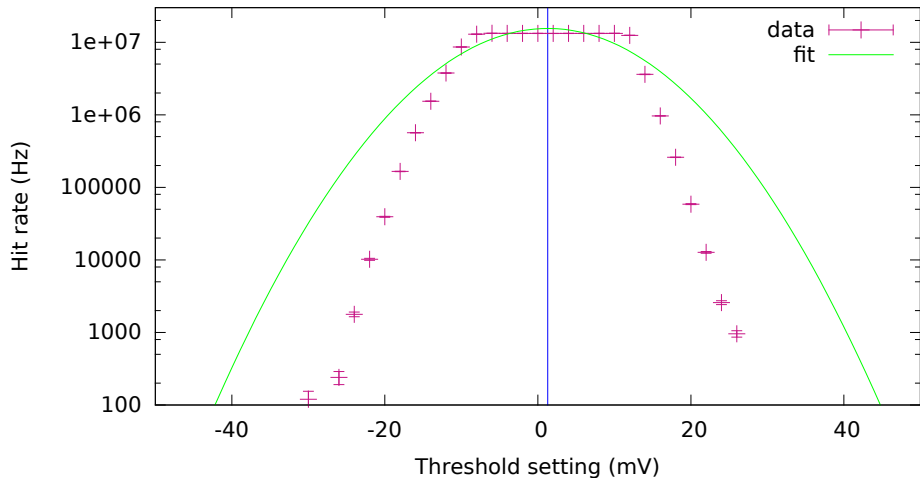
Channel 3 w/ fit  
 $R_o=1.55194e+07$   $V_{off}=1.67314$   $\sigma=8.57929$



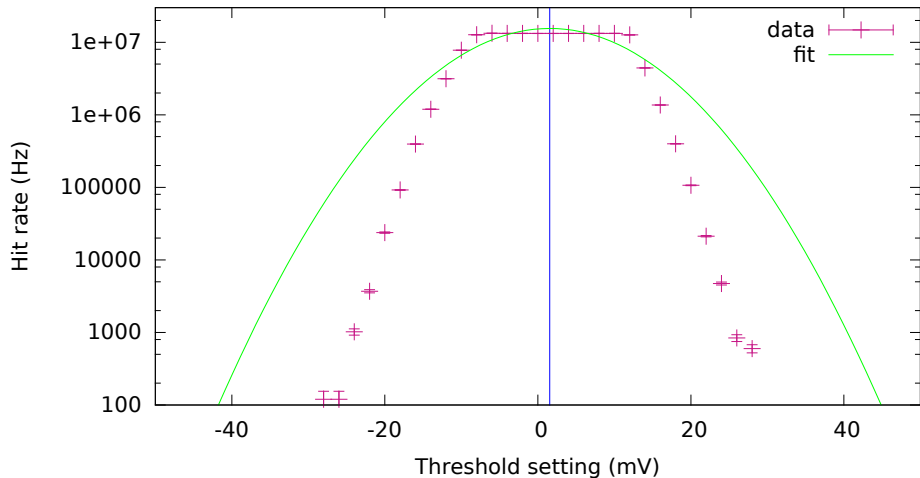
Channel 4 w/ fit  
 $R_o=1.55234e+07$   $V_{off}=0.217468$   $\sigma=9.34163$



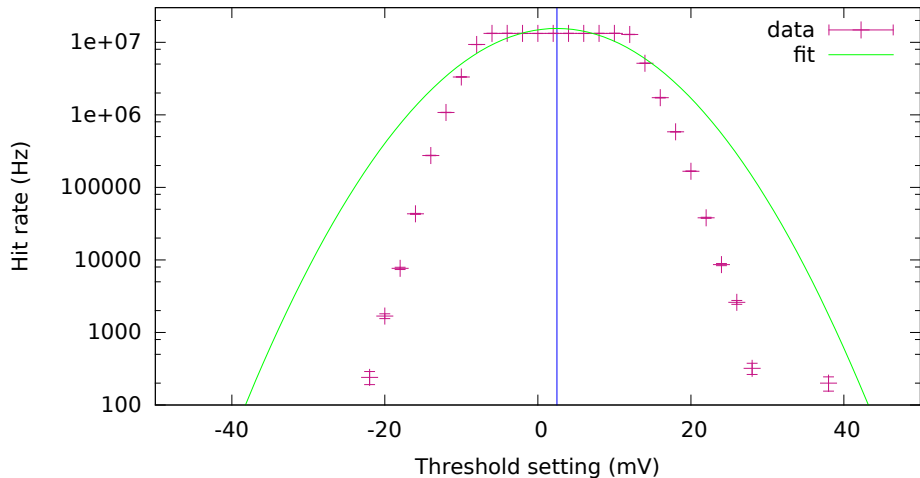
Channel 5 w/ fit  
 $R_o=1.55151e+07$   $V_{off}=1.28653$   $\sigma=8.89594$



Channel 6 w/ fit  
 $R_o=1.55076e+07$   $V_{off}=1.55599$   $\sigma=8.85967$

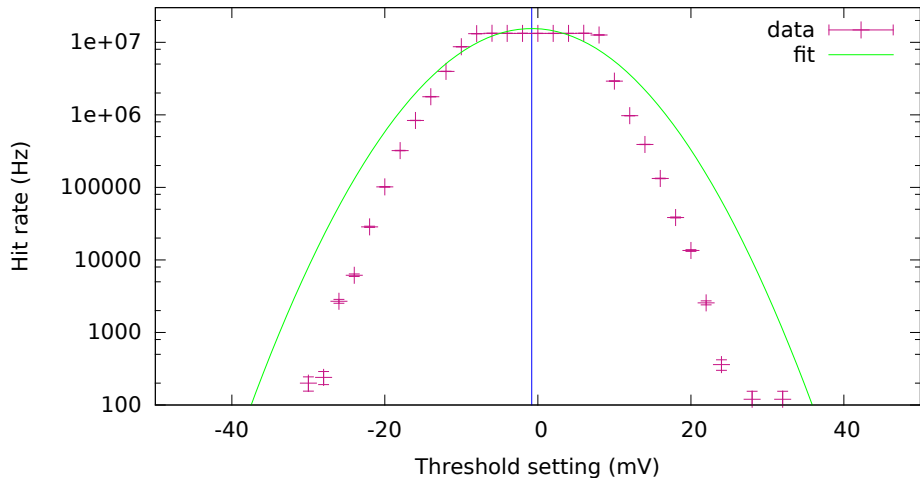


Channel 7 w/ fit  
 $R_o=1.55129\text{e}+07$   $V_{off}=2.48796$   $\sigma=8.32751$

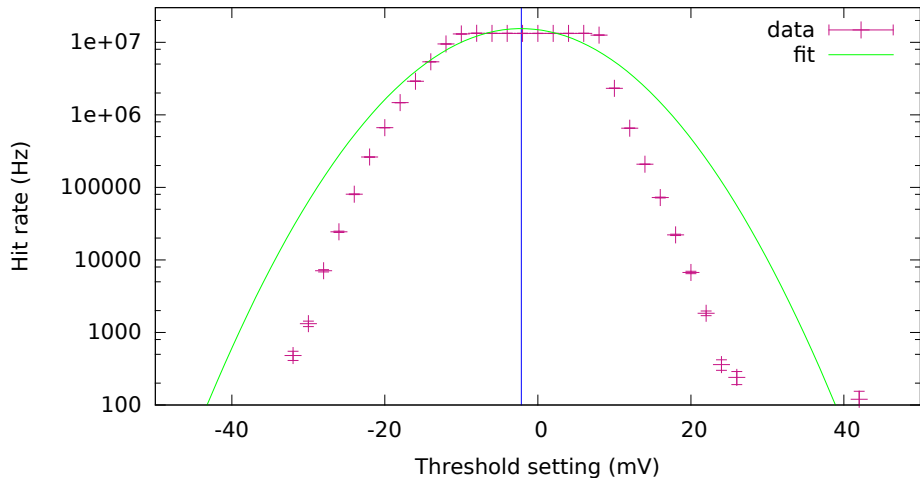




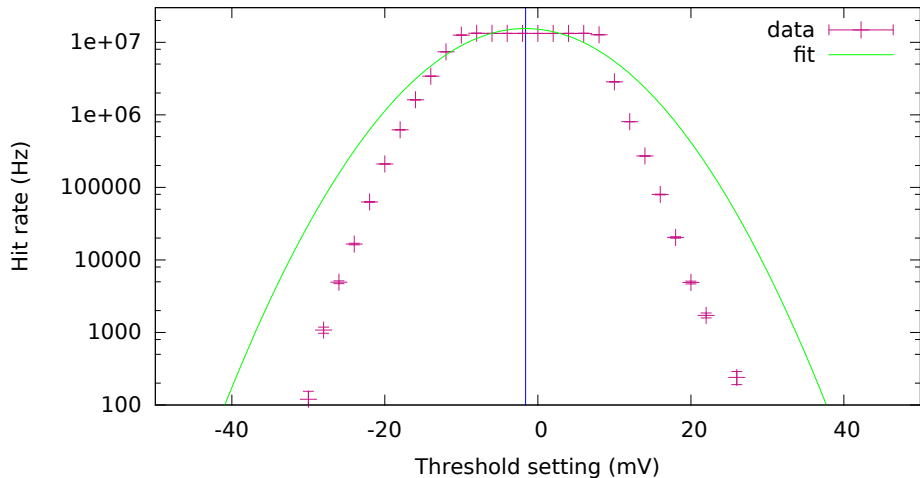
Channel 8 w/ fit  
 $R_o=1.54511e+07$   $V_{off}=-0.803591$   $\sigma=7.50154$



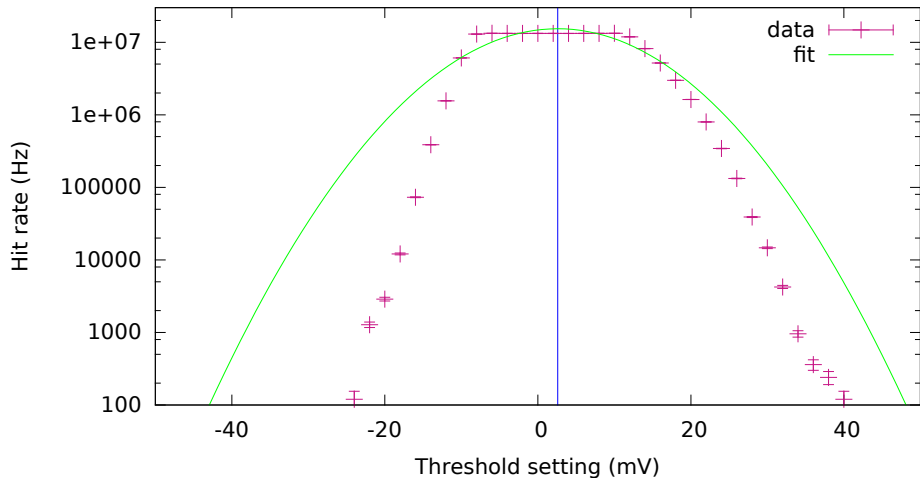
Channel 9 w/ fit  
 $R_o=1.54356e+07$   $V_{off}=-2.16694$   $\sigma=8.40193$



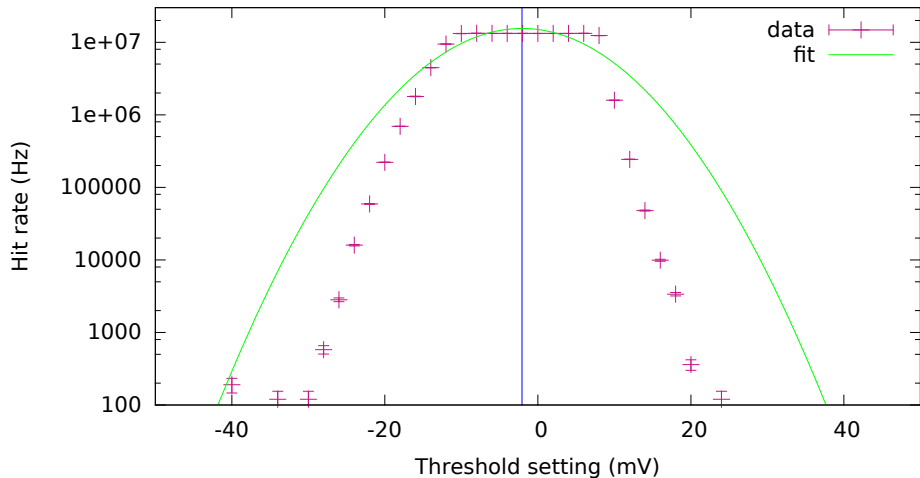
Channel 10 w/ fit  
 $R_o=1.54741e+07$   $V_{off}=-1.60332$   $\sigma=8.04445$



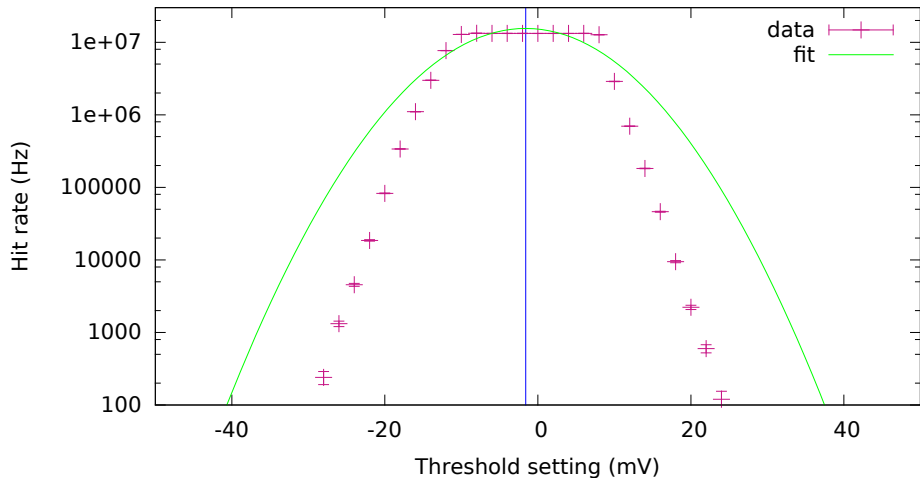
Channel 11 w/ fit  
 $R_o=1.53715\text{e}+07$   $V_{off}=2.59007$   $\sigma=9.31756$



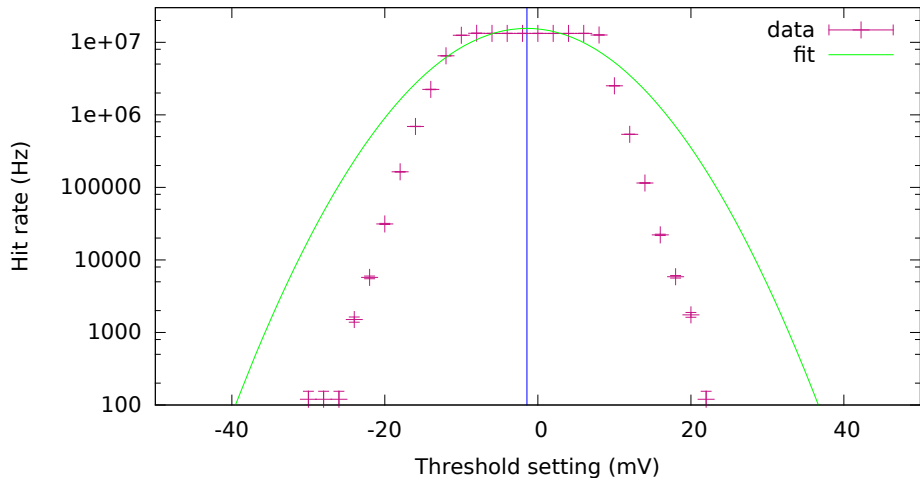
Channel 12 w/ fit  
 $R_o=1.55201e+07$   $V_{off}=-2.08231$   $\sigma=8.12794$



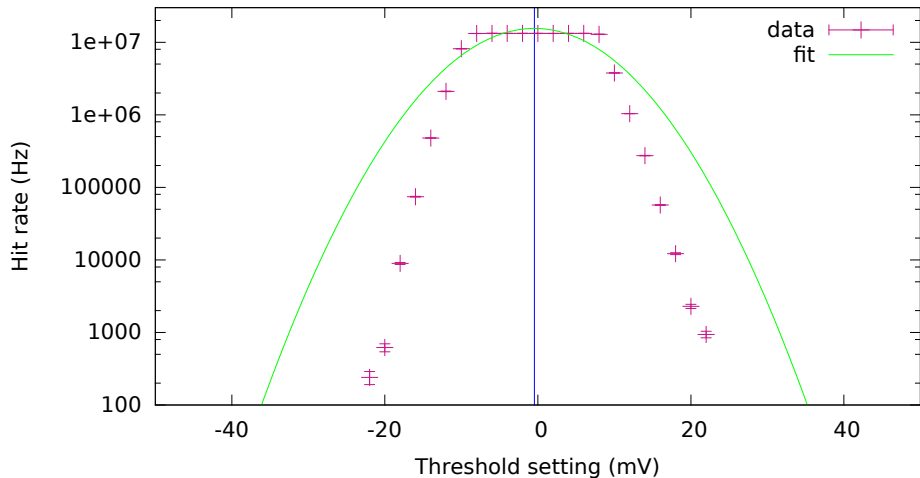
Channel 13 w/ fit  
 $R_0=1.55216\text{e}+07$   $V_{\text{off}}=-1.58919$   $\sigma=7.99028$



Channel 14 w/ fit  
 $R_o=1.55476e+07$   $V_{off}=-1.42883$   $\sigma=7.79039$

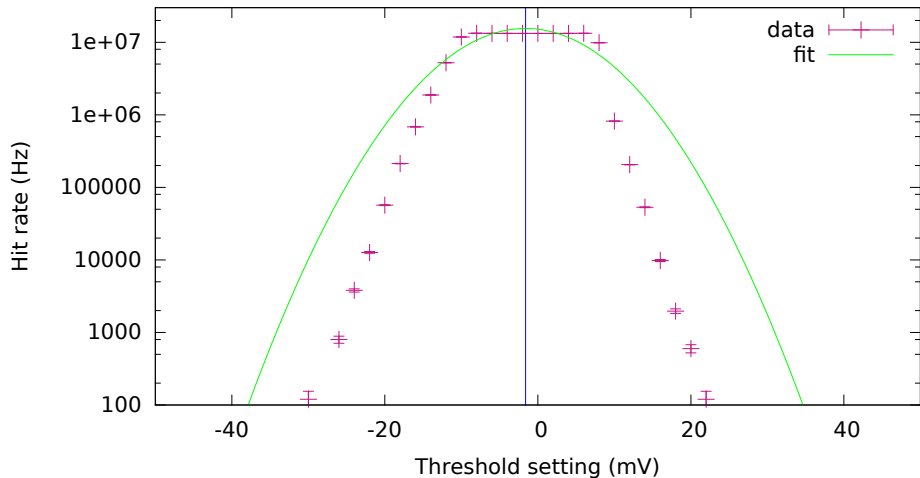


Channel 15 w/ fit  
 $R_o=1.5544e+07$   $V_{off}=-0.444685$   $\sigma=7.29452$

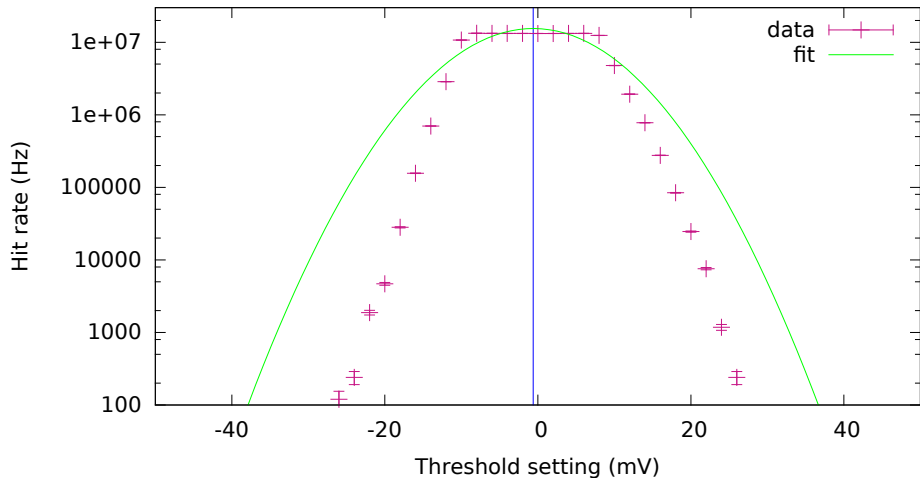




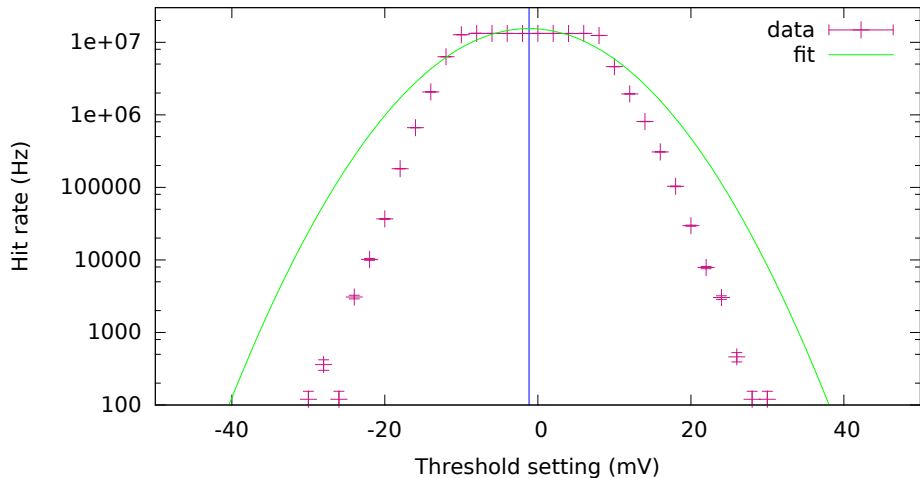
Channel 16 w/ fit  
 $R_o=1.55153e+07$   $V_{off}=-1.60652$   $\sigma=7.41493$



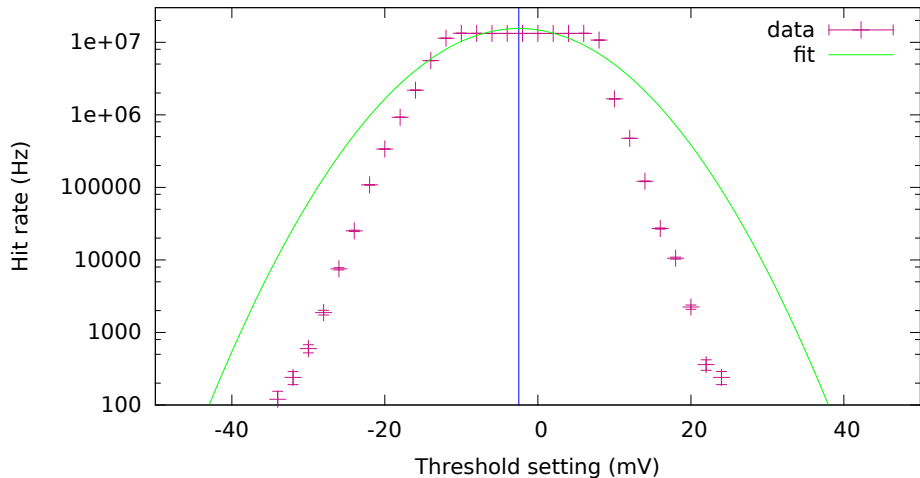
Channel 17 w/ fit  
 $R_o=1.54838e+07$   $V_{off}=-0.616654$   $\sigma=7.6253$



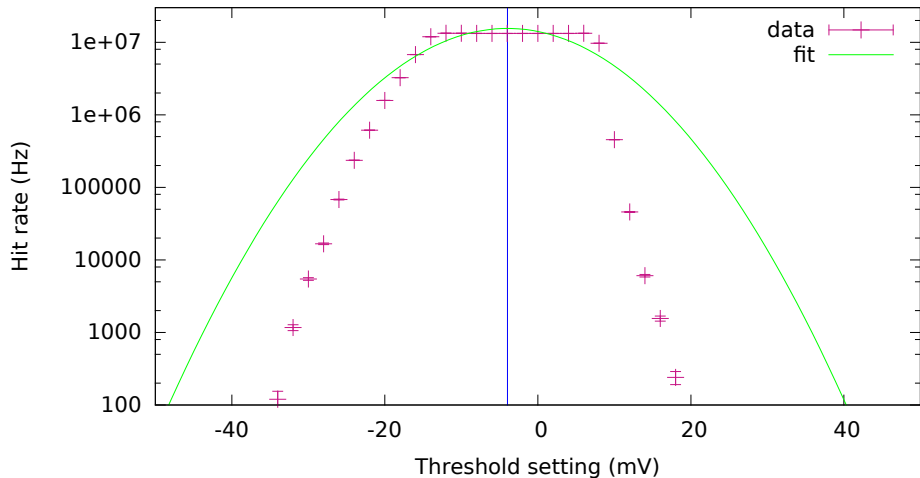
Channel 18 w/ fit  
 $R_o=1.54554e+07$   $V_{off}=-1.1579$   $\sigma=8.02467$



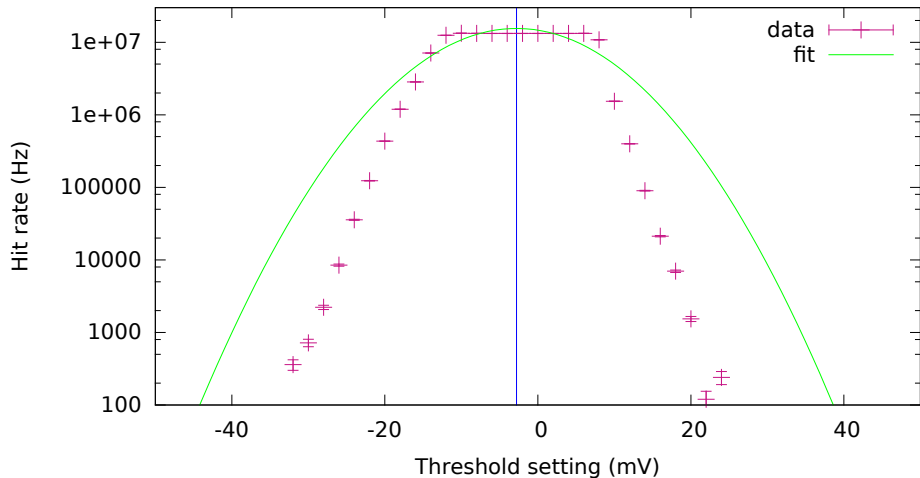
Channel 19 w/ fit  
 $R_o=1.54951e+07$   $V_{off}=-2.49861$   $\sigma=8.27897$



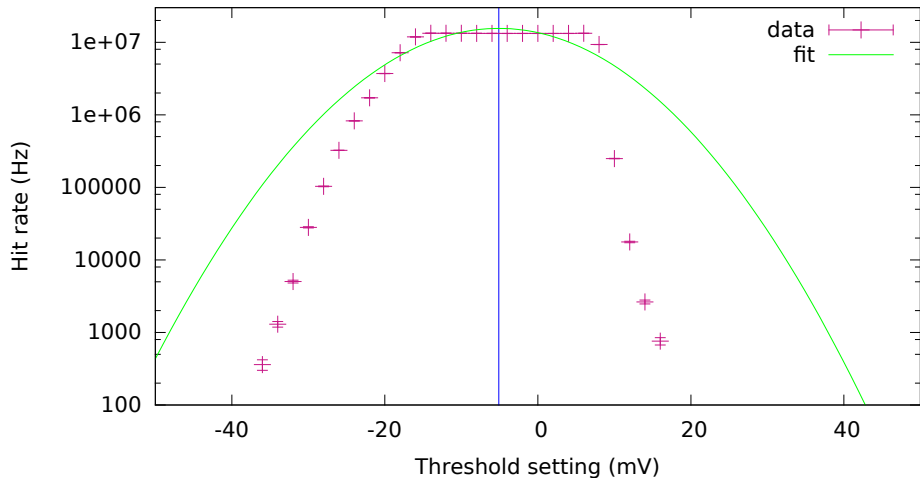
Channel 20 w/ fit  
 $R_o=1.55157e+07$   $V_{off}=-3.96924$   $\sigma=9.05738$



Channel 21 w/ fit  
 $R_o=1.55118e+07$   $V_{off}=-2.78656$   $\sigma=8.46924$



Channel 22 w/ fit  
 $R_o=1.55408e+07$   $V_{off}=-5.10993$   $\sigma=9.80058$



Channel 23 w/ fit  
 $R_o=1.55017e+07$   $V_{off}=-1.21567$   $\sigma=7.75532$

