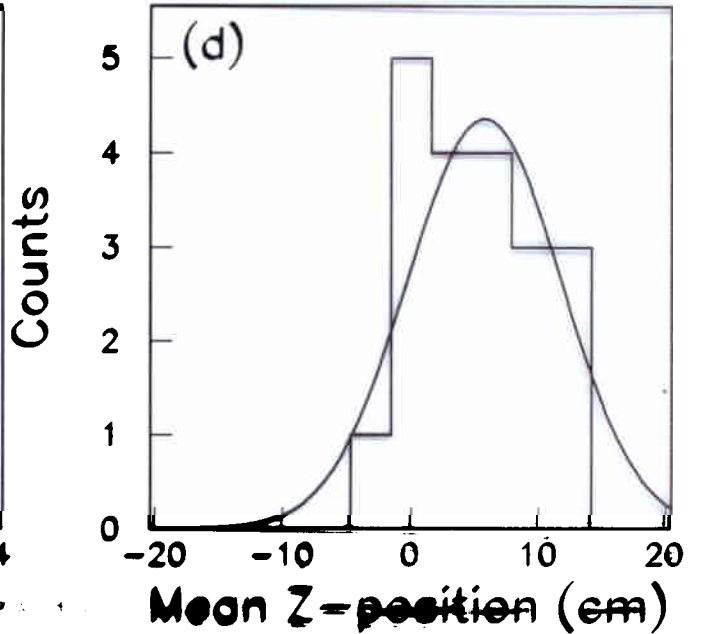
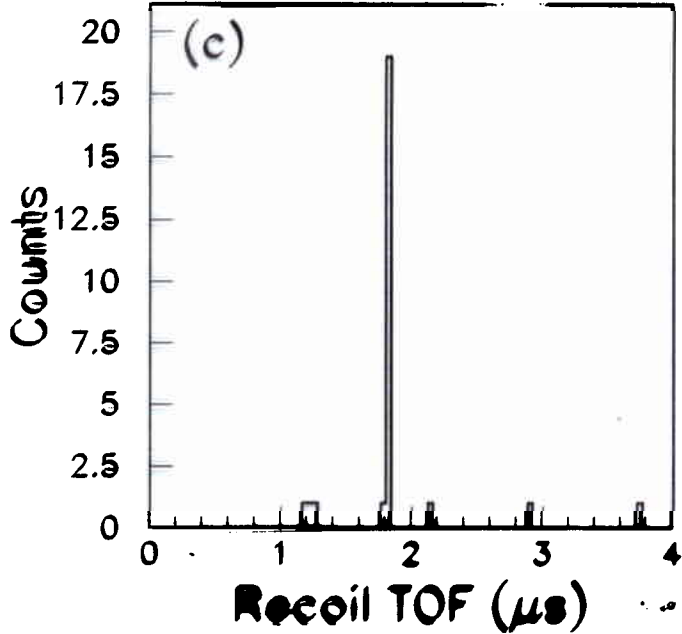
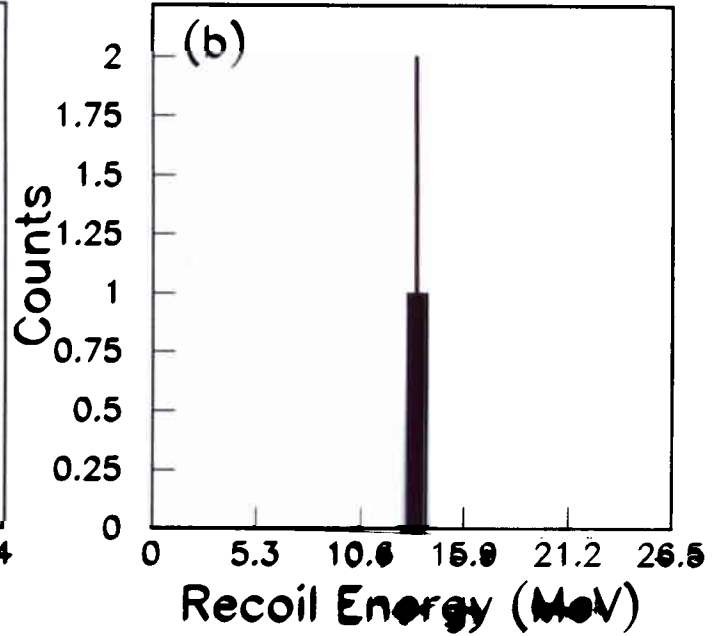
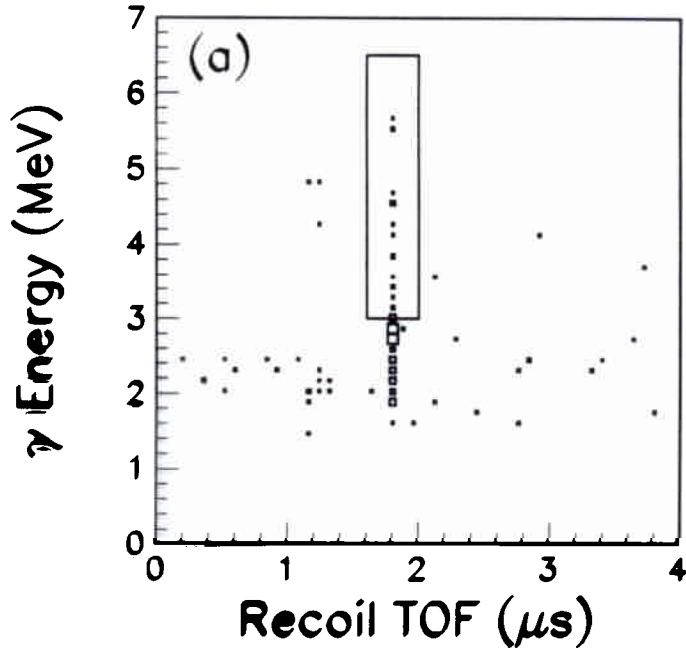


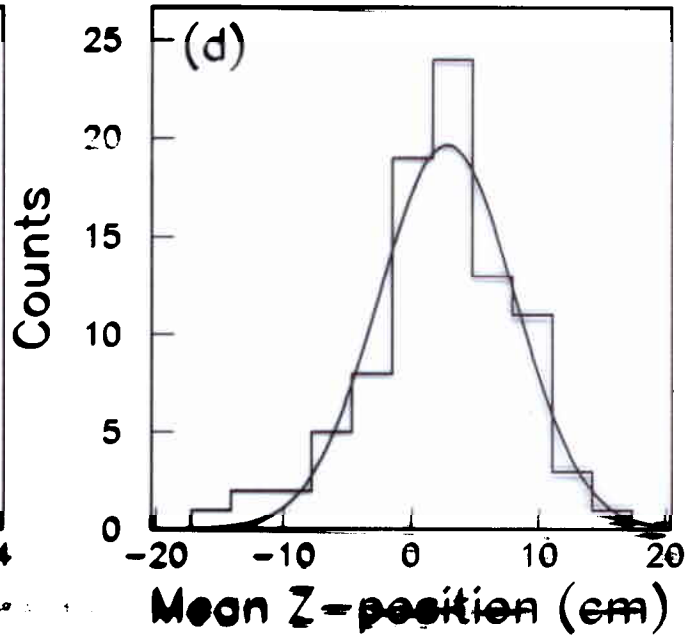
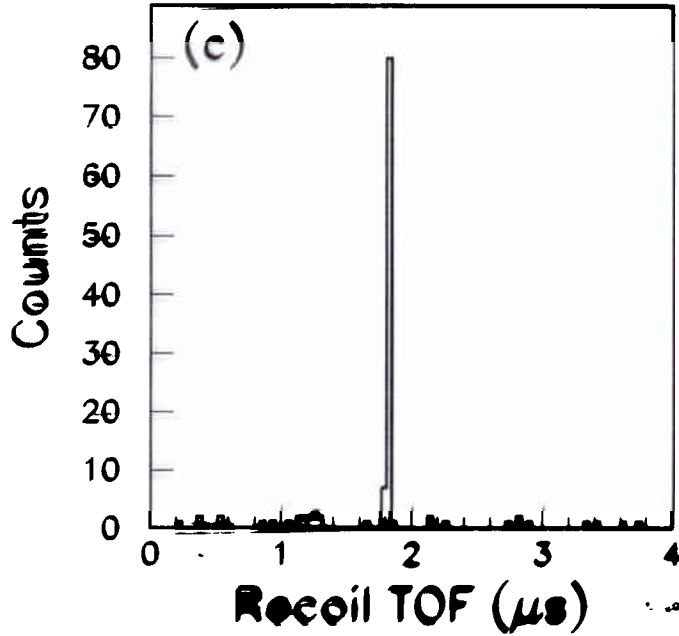
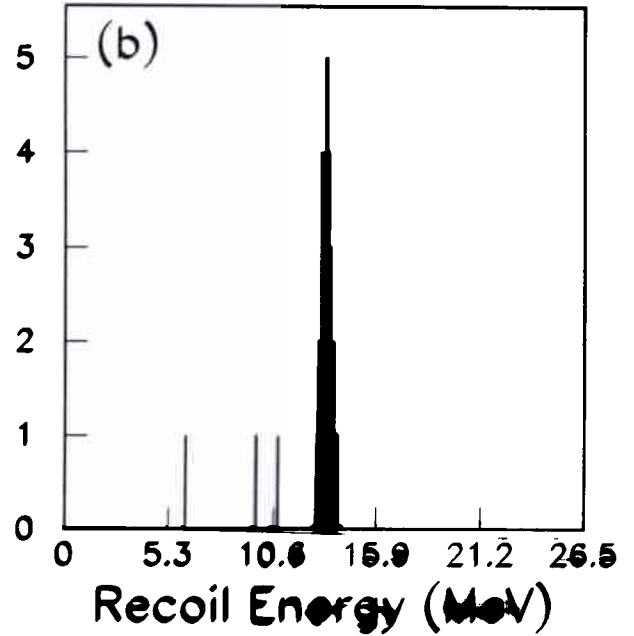
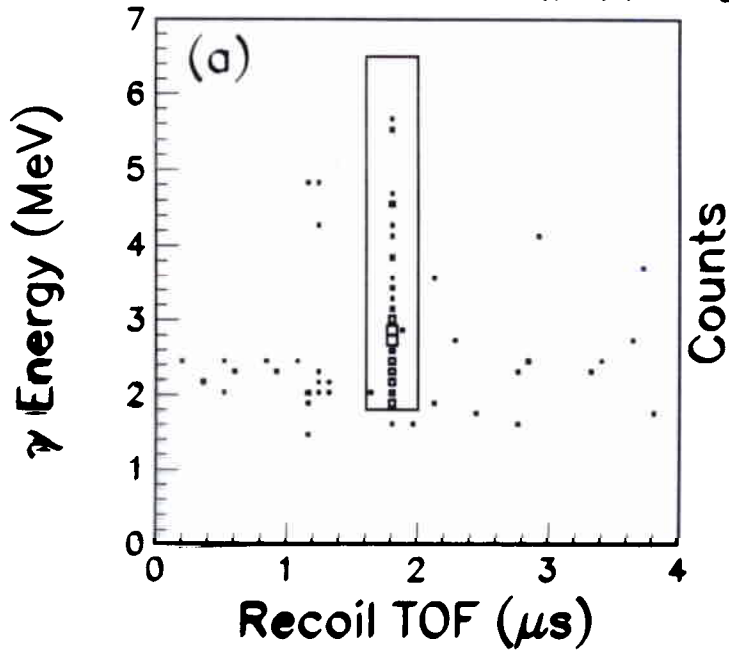
$^{21}\text{Na}(p,\gamma)^{22}\text{Mg}$  at 775 keV/u



$\gamma$  Energy cut : 3 MeV

Runs # 7238, 7239, 7241, 7242

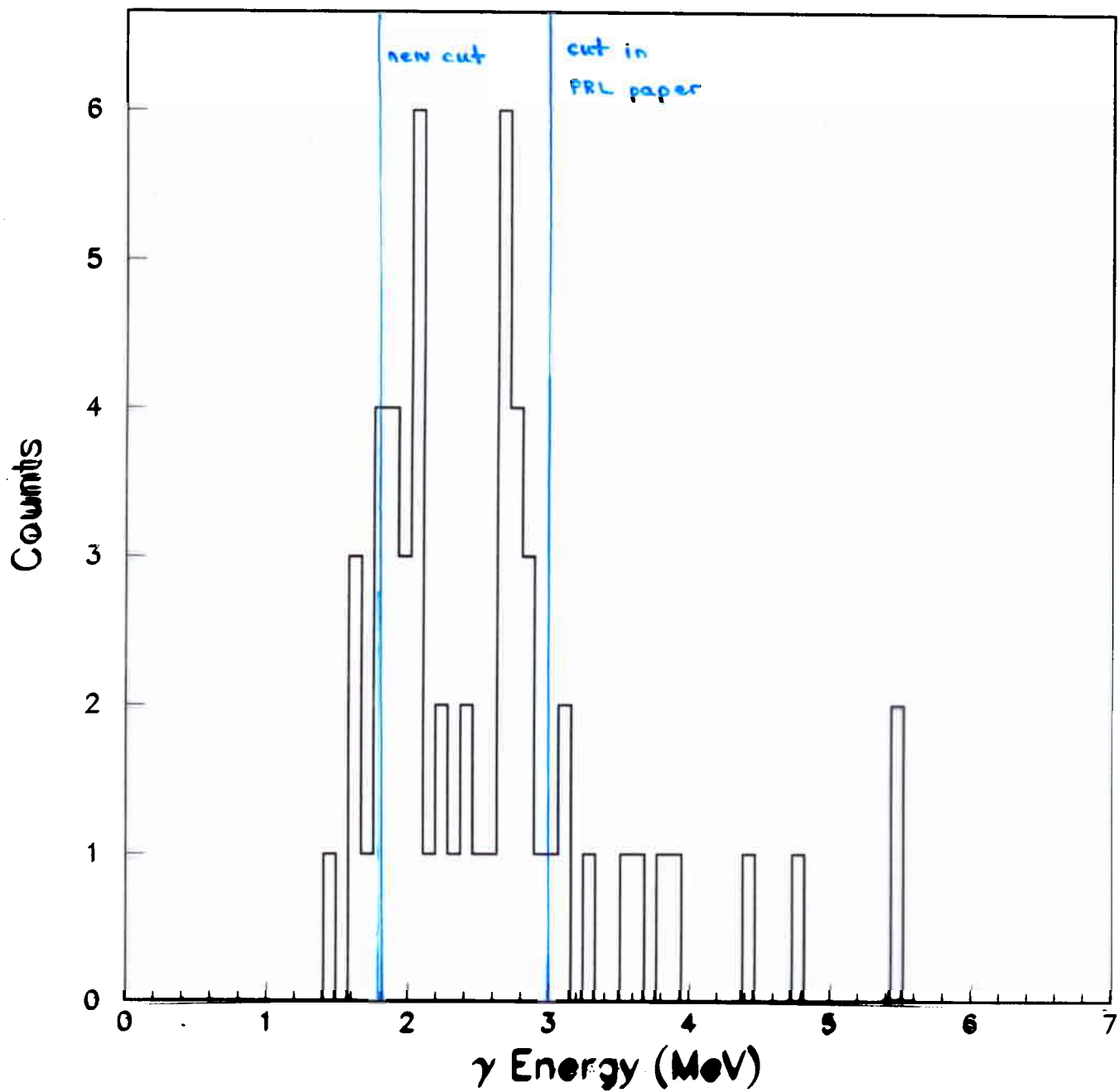
$^{21}\text{Na}(p,\gamma)^{22}\text{Mg}$  at 775 keV/u



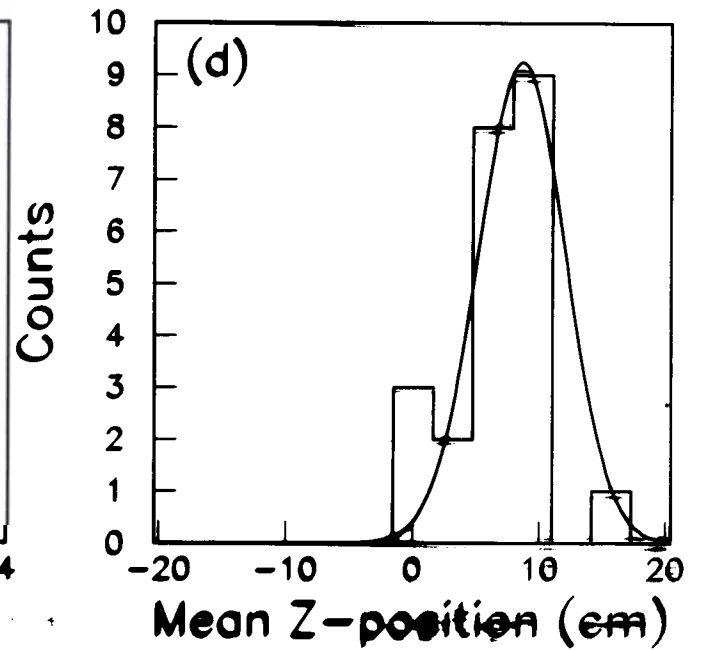
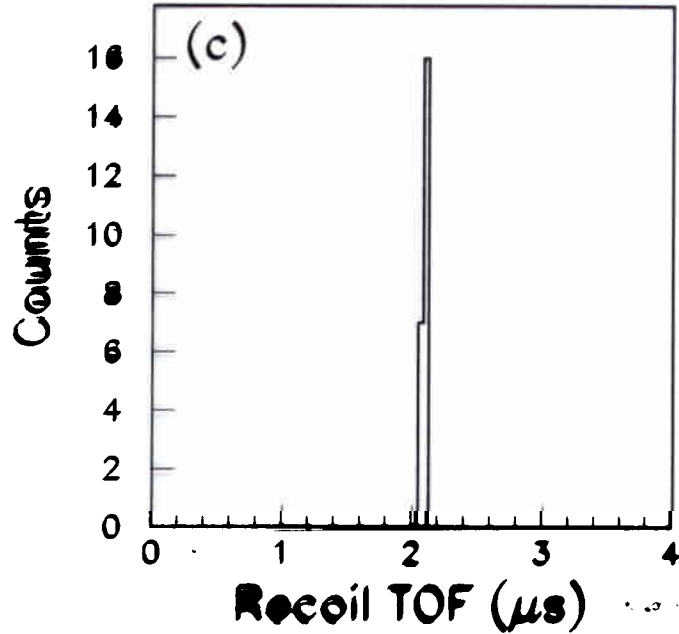
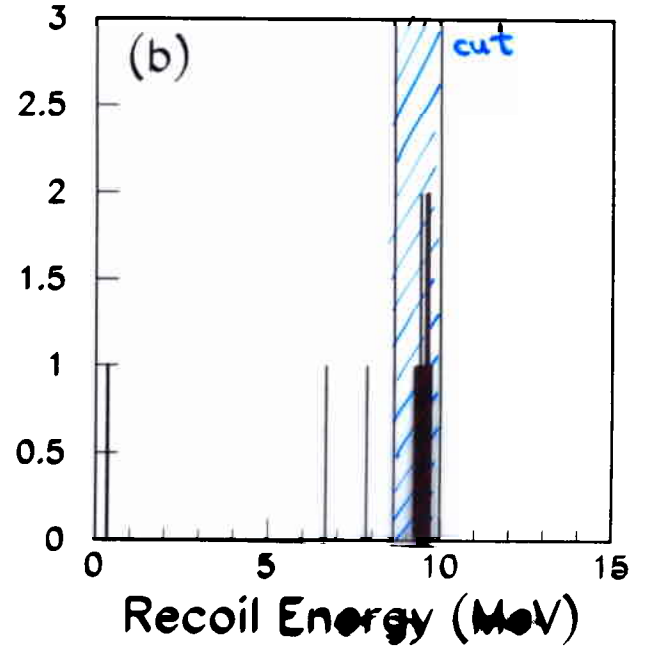
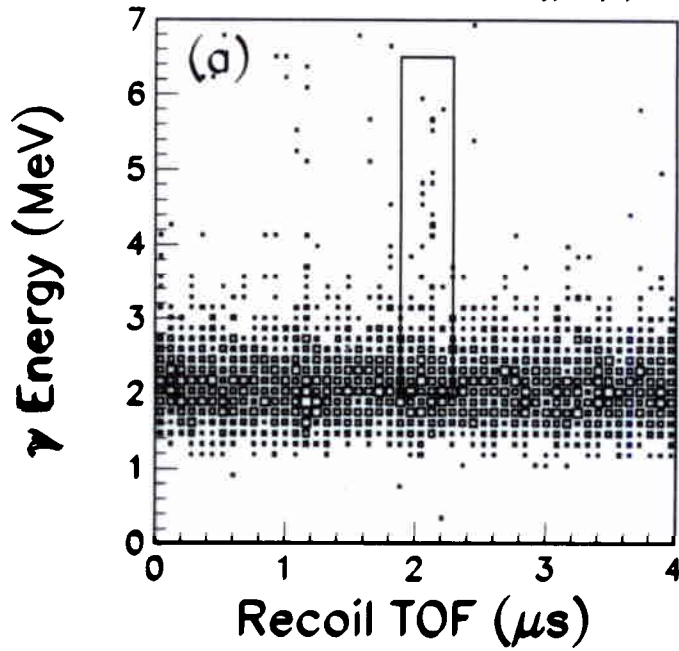
$\gamma$  Energy cut: 1.8 MeV

Runs # 7238, 7239, 7241, 7242

cy0 Energy at 775 keV/u (Run #7241)



$^{21}\text{Na}(p,\gamma)^{22}\text{Mg}$  at 583 keV/u



w/ Recoil  
cut



$\gamma 0$  Energy at 583 keV/u (with cut)

