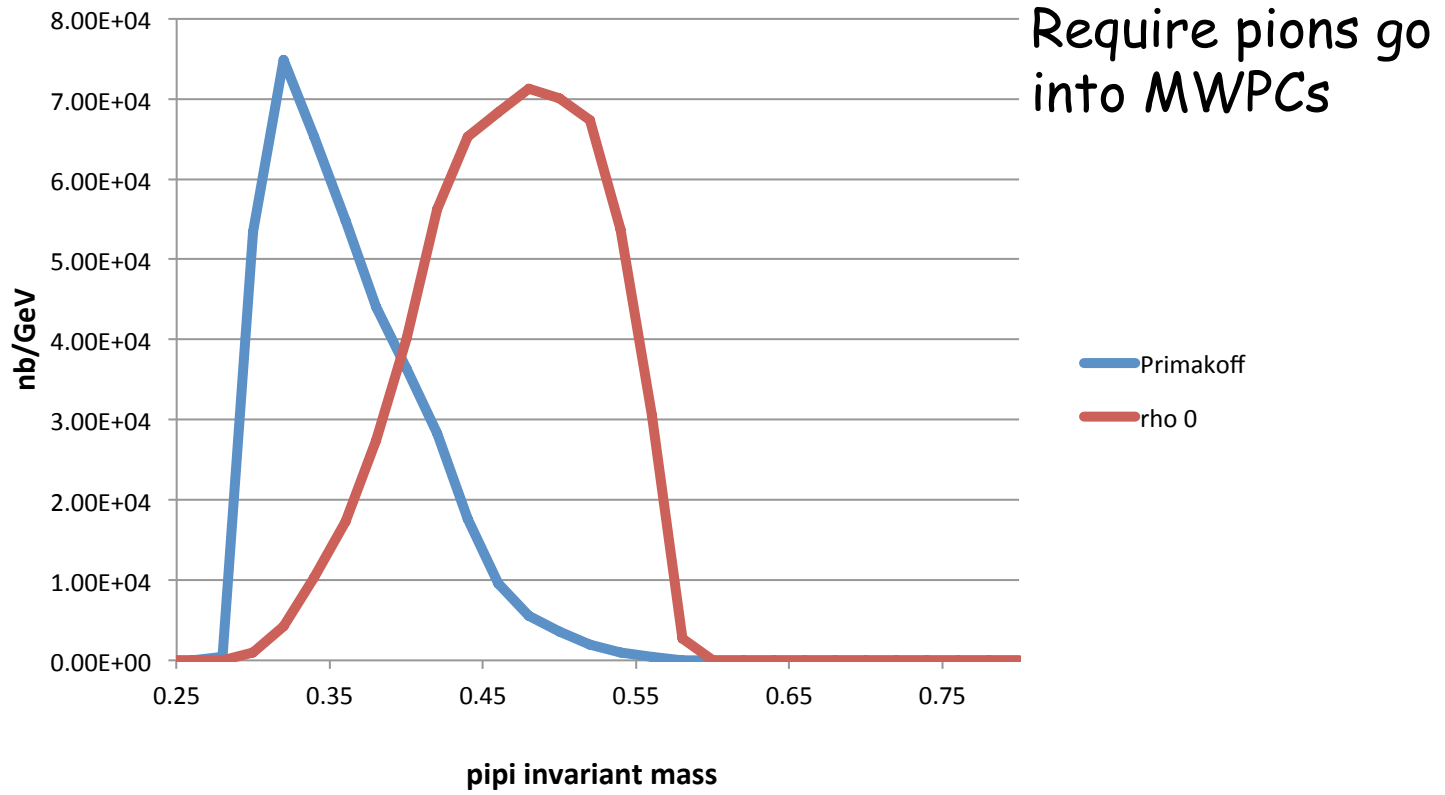
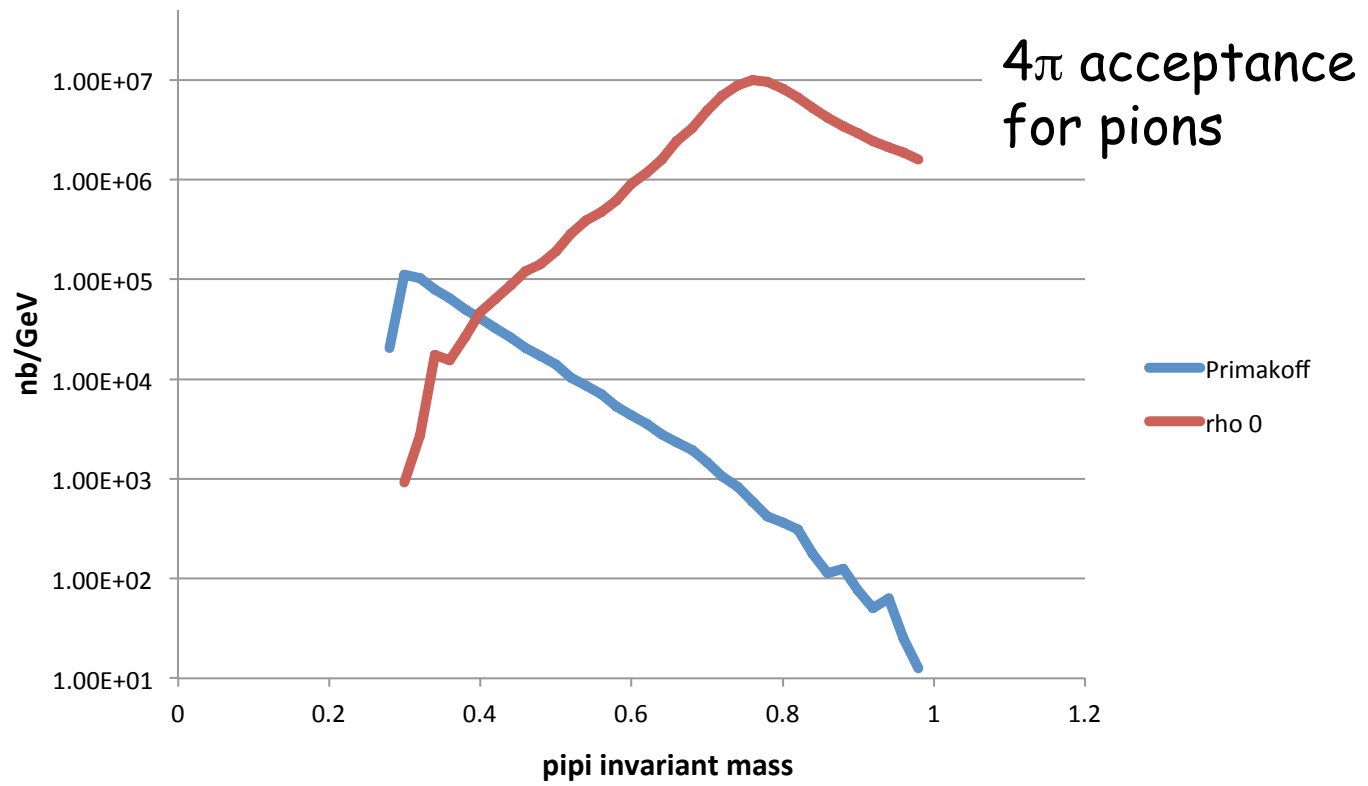
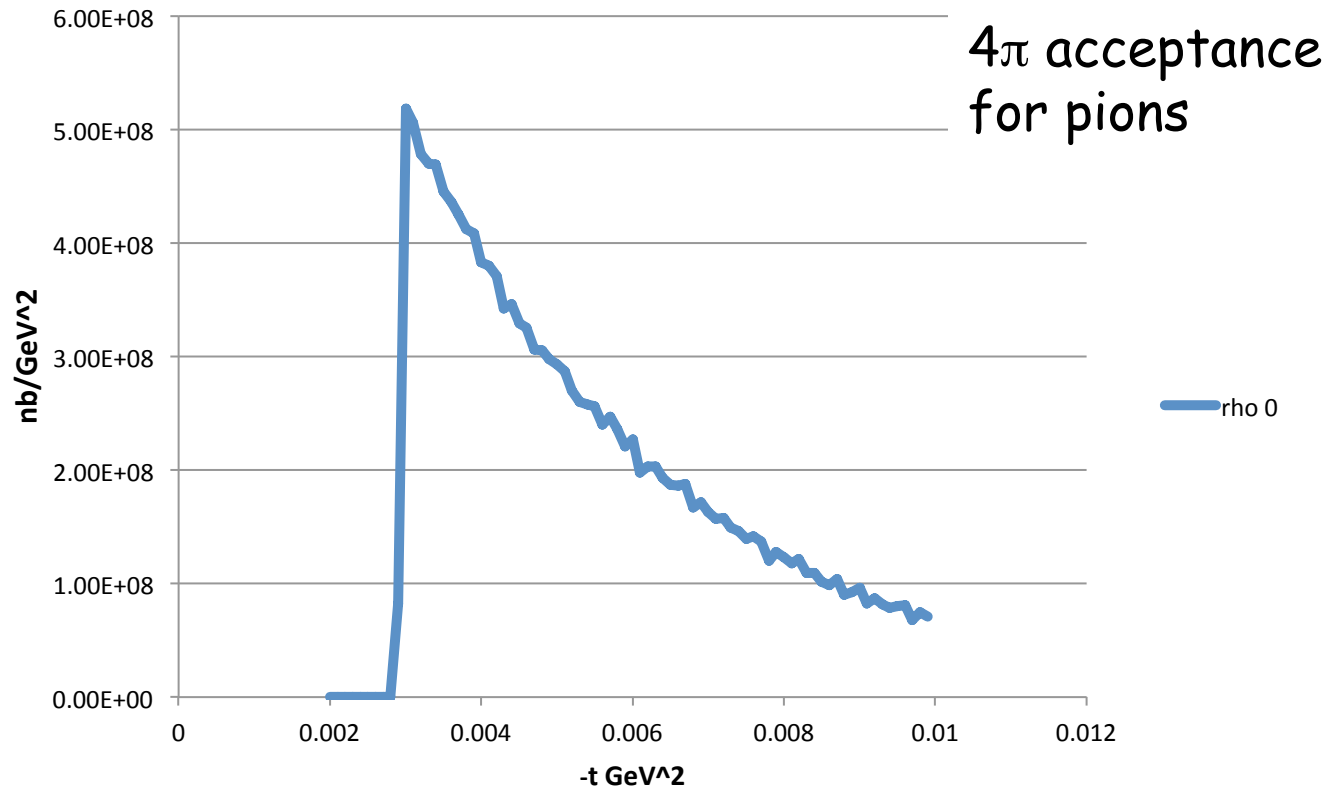


Primakoff and ρ^0 cross sections

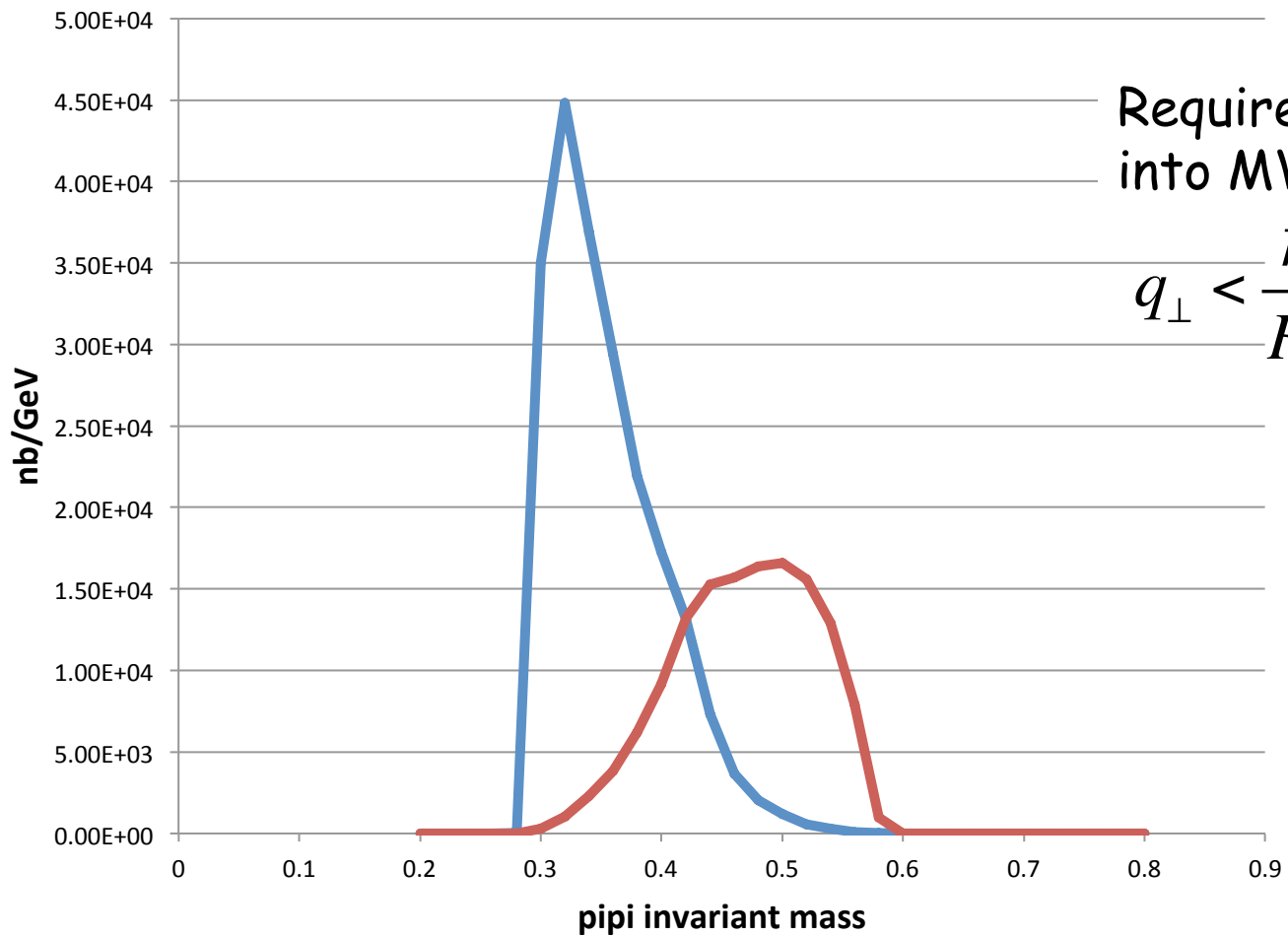




$d\sigma/dt$ for ρ^0



Input to simulation $d\sigma/dt|_{t_{\min}} = .65 \text{ b/GeV}^2$



Require pions go
into MWPCs

$$q_{\perp} < \frac{\hbar c}{R_{1/2}} = .03 \text{ GeV}$$