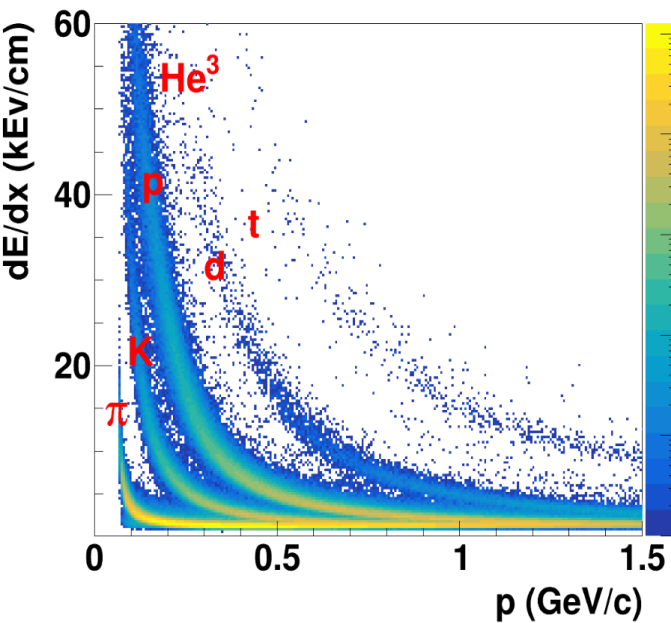
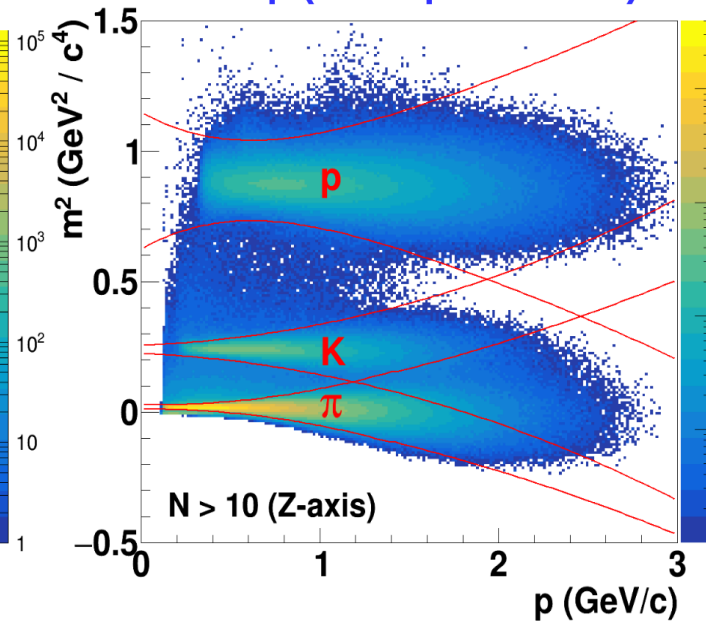


# Bi+Bi @ $\sqrt{s_{NN}} = 8.8$ GeV, study by Alexander Mudrokh

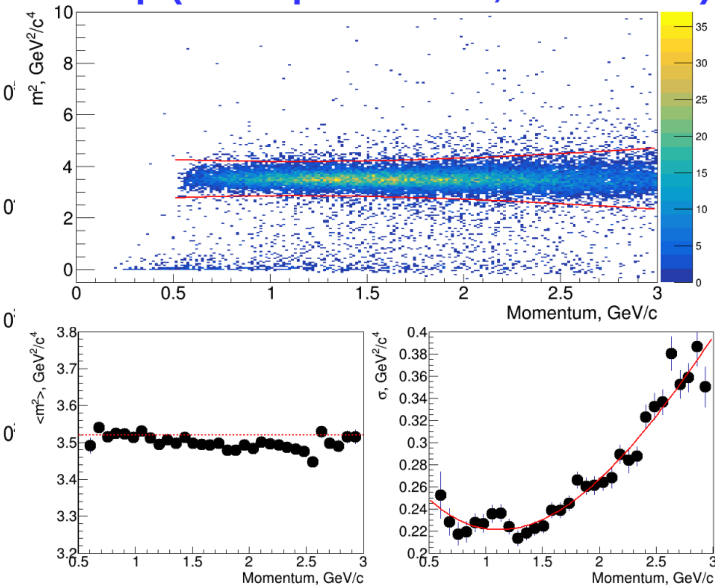
dE/dx VS p (mass production)



$m^2$  VS  $p$  (mass production)

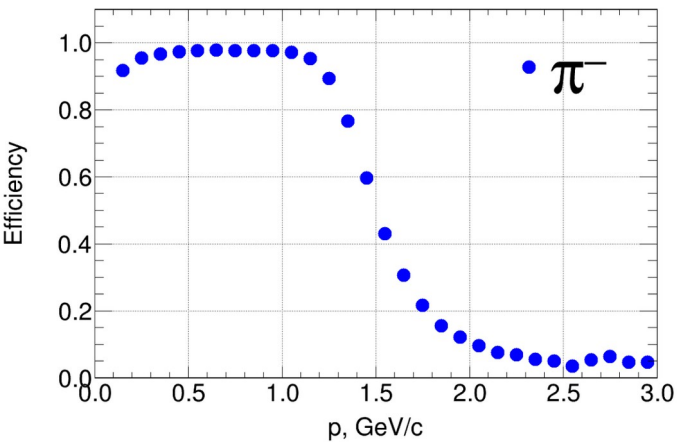


$m^2$  VS  $p$  (mass production, deuterons)

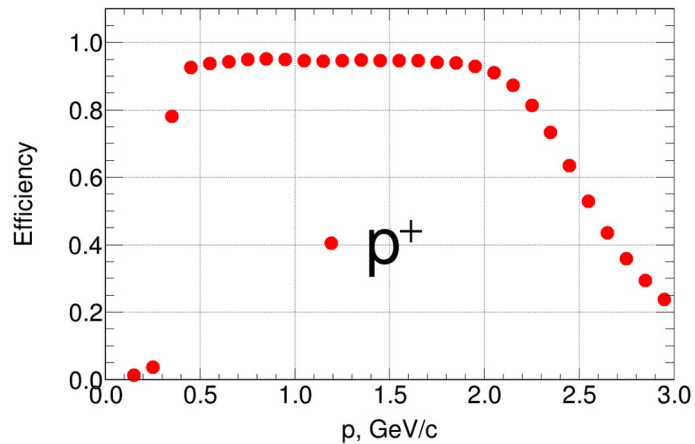


# Bi+Bi @ $\sqrt{s_{NN}} = 8.8$ GeV, study by Alexander Mudrokh

Combined PID efficiency (n-sig method)



Combined PID efficiency (n-sig method)



Combined PID efficiency (n-sig method)

