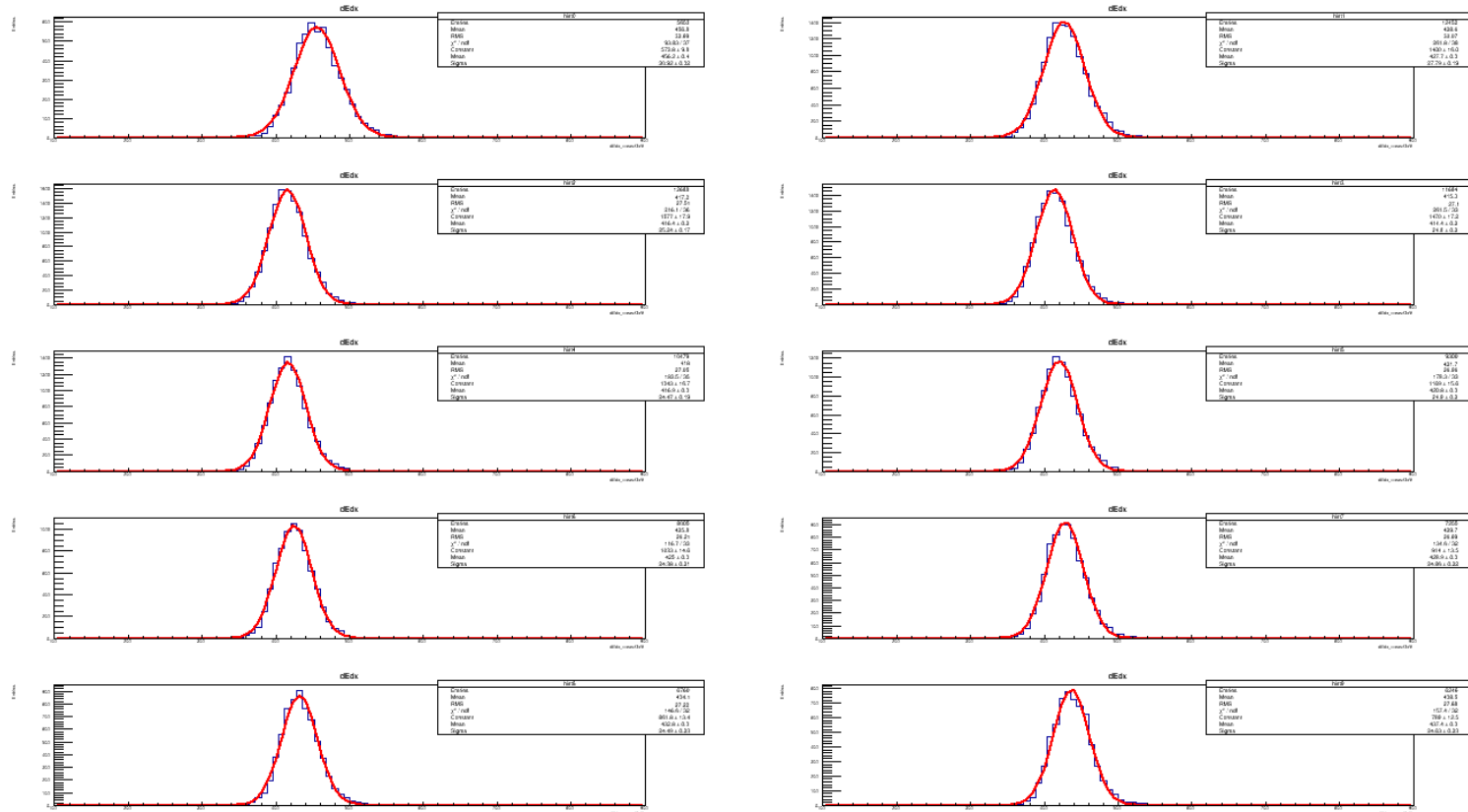


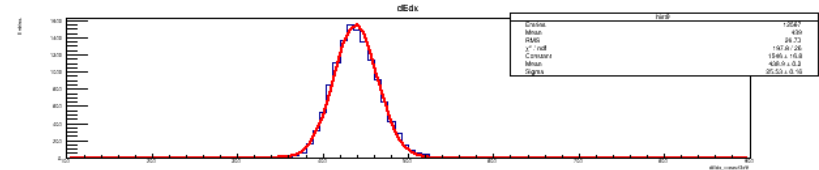
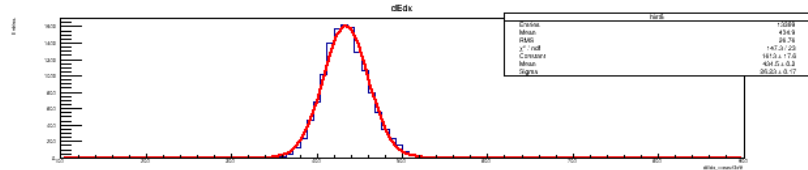
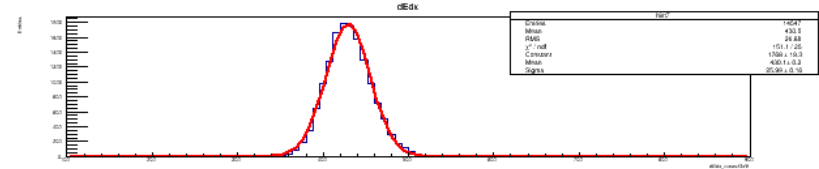
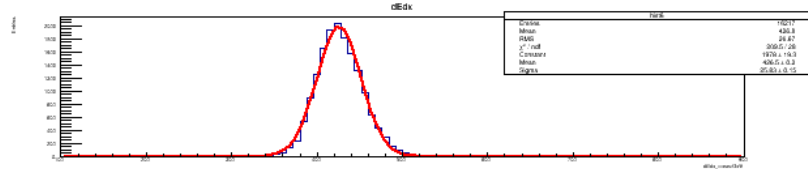
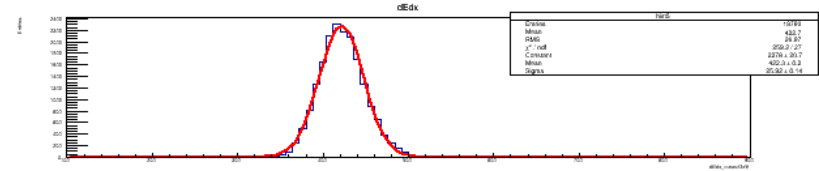
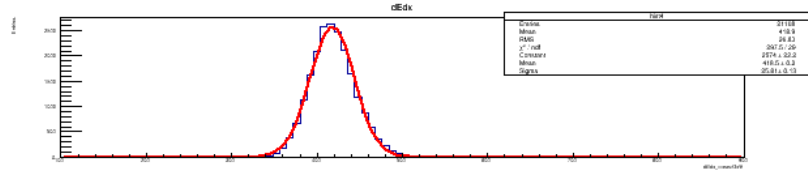
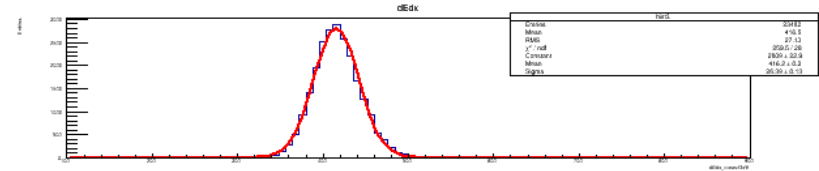
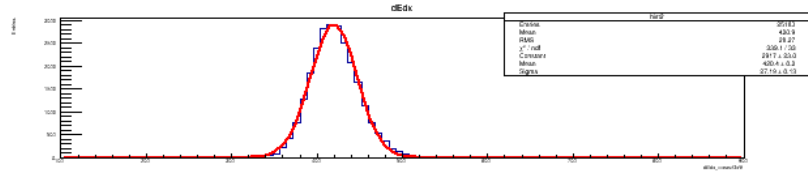
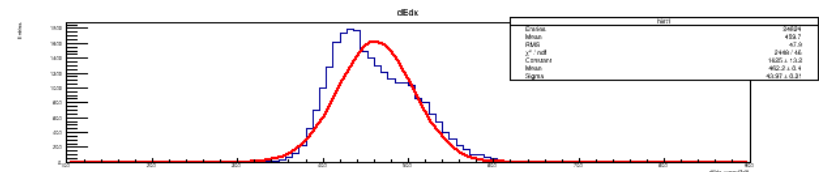
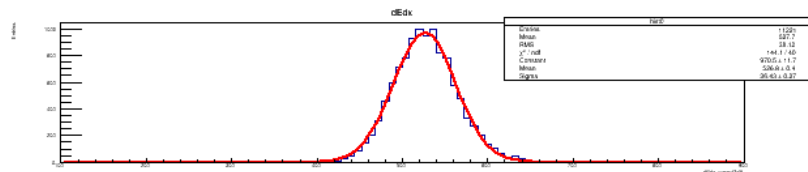
dEdx vs ptrk (pion)

Data



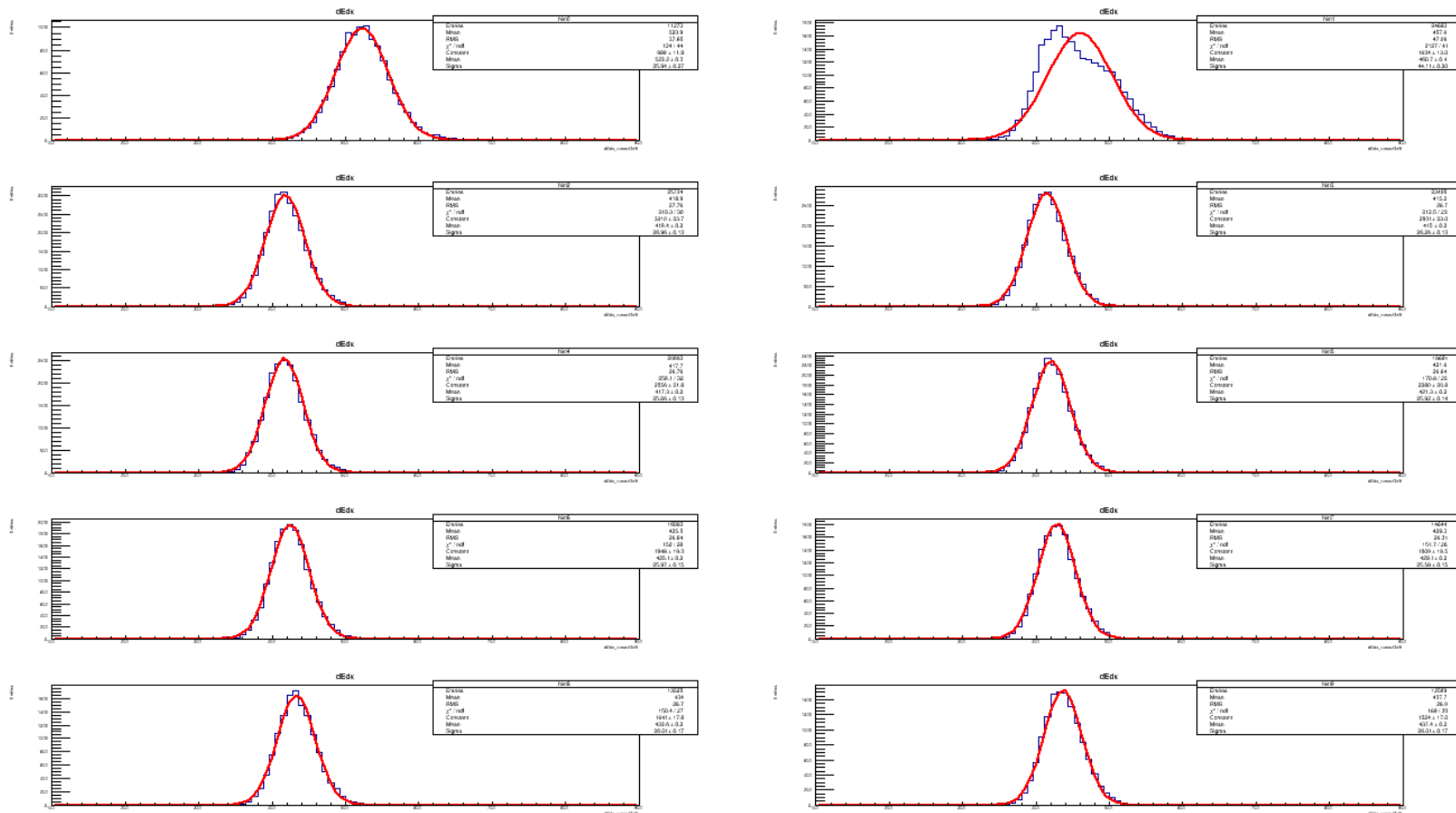
dEdx vs ptrk (pion)

Original MC



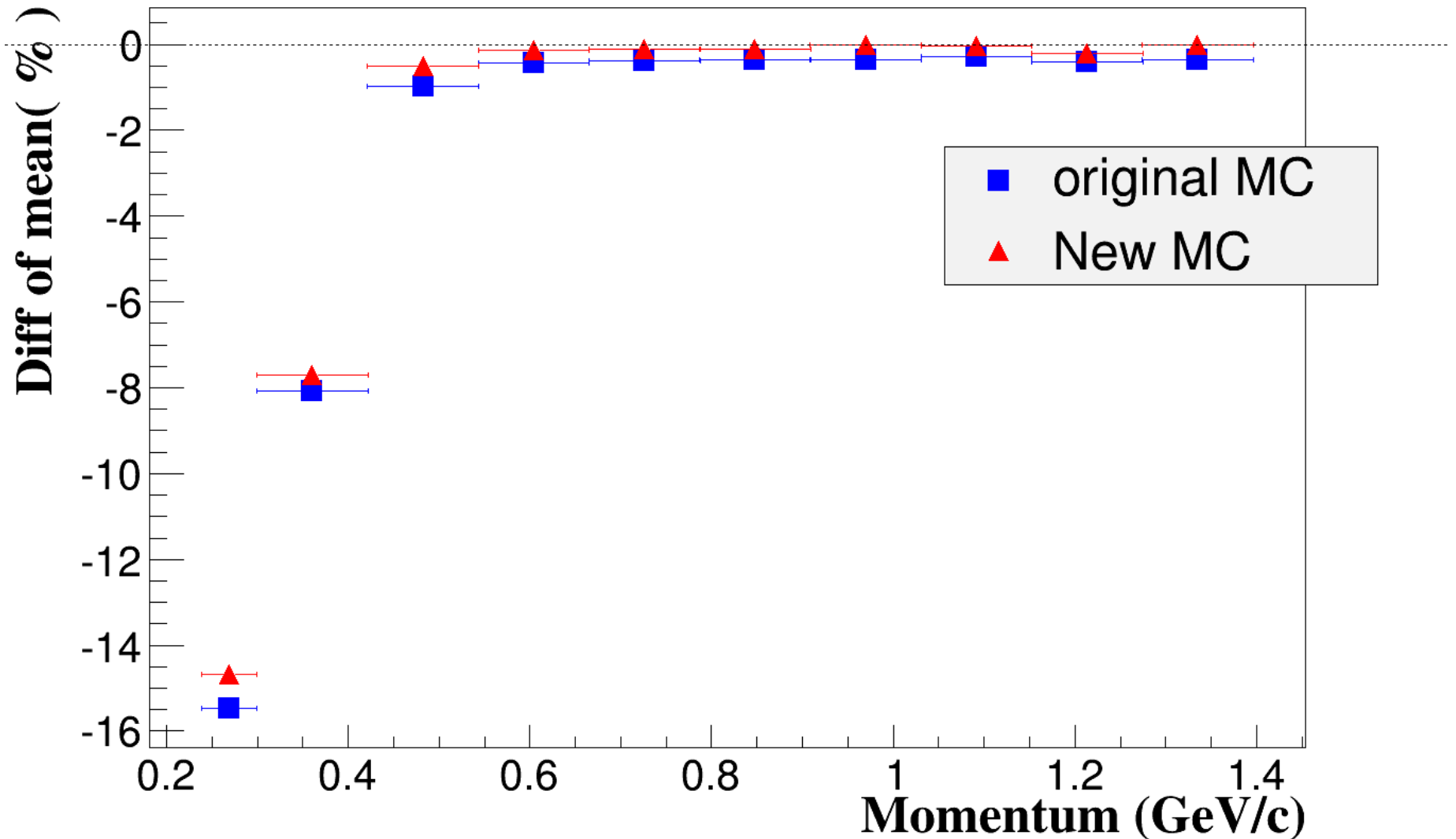
dEdx vs ptrk (pion)

New MC

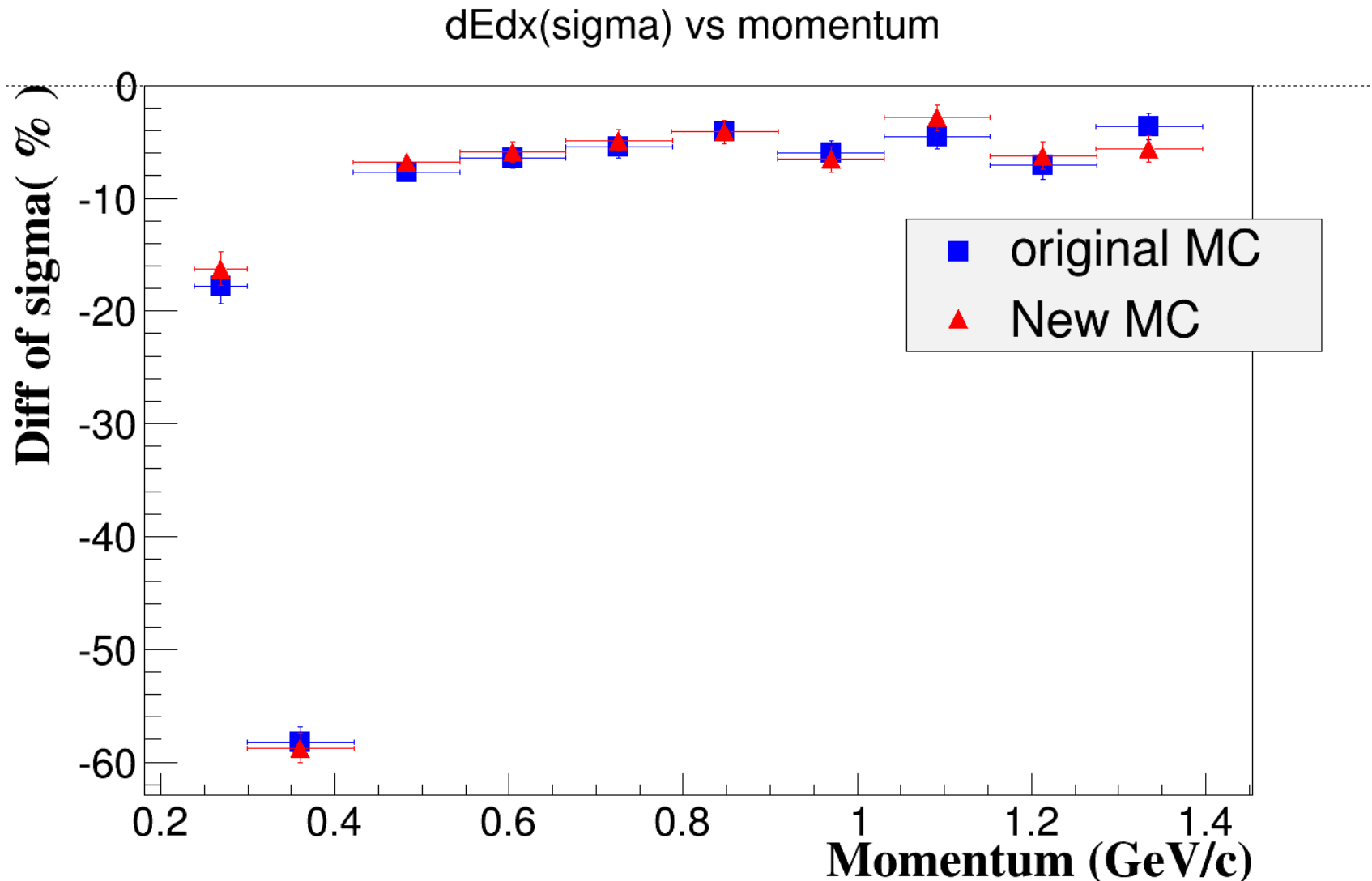


dEdx(mean) vs ptrk (pion)

dEdx(mean) vs momentum

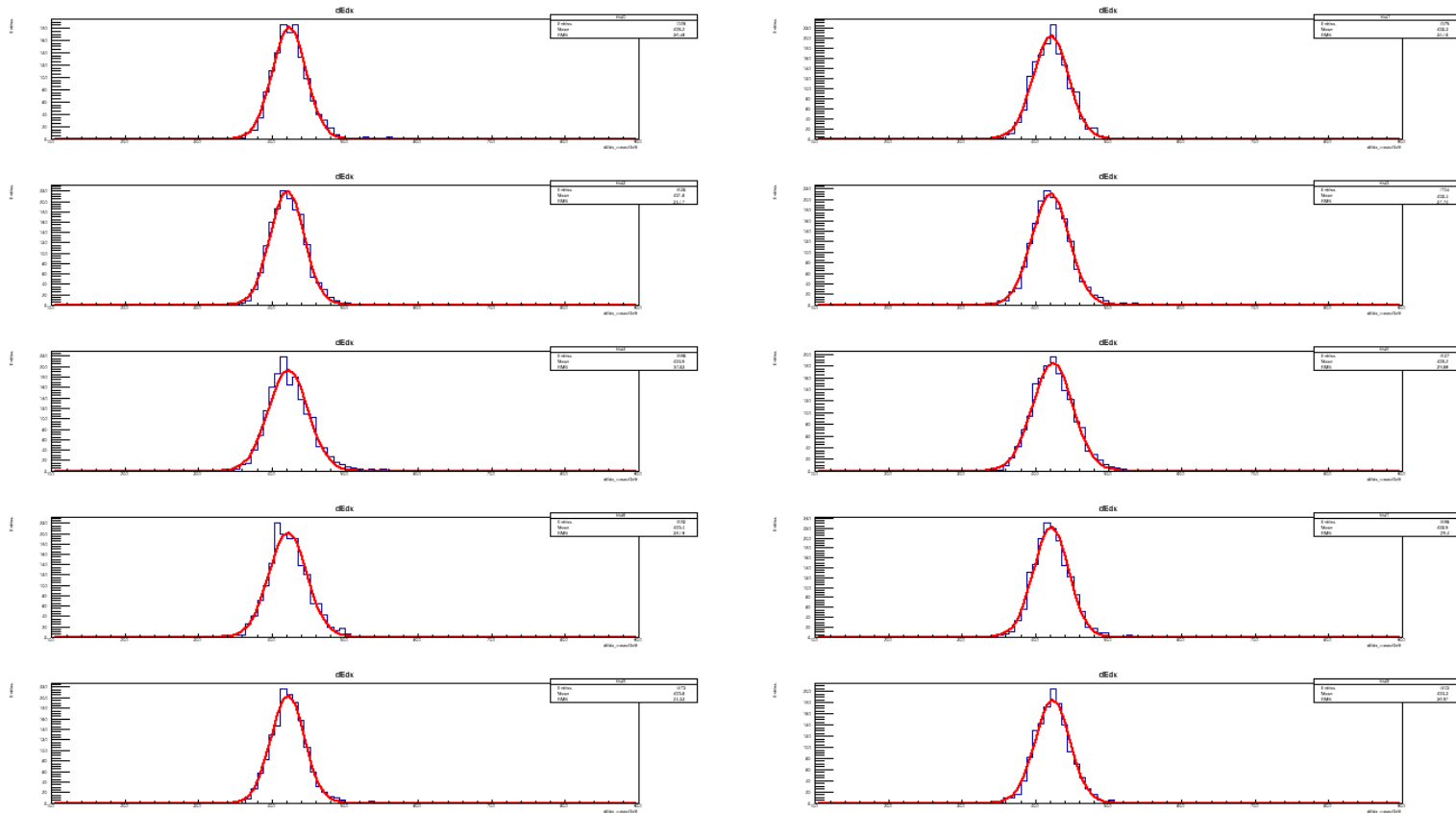


dEdx(sigma) vs ptrk (pion)



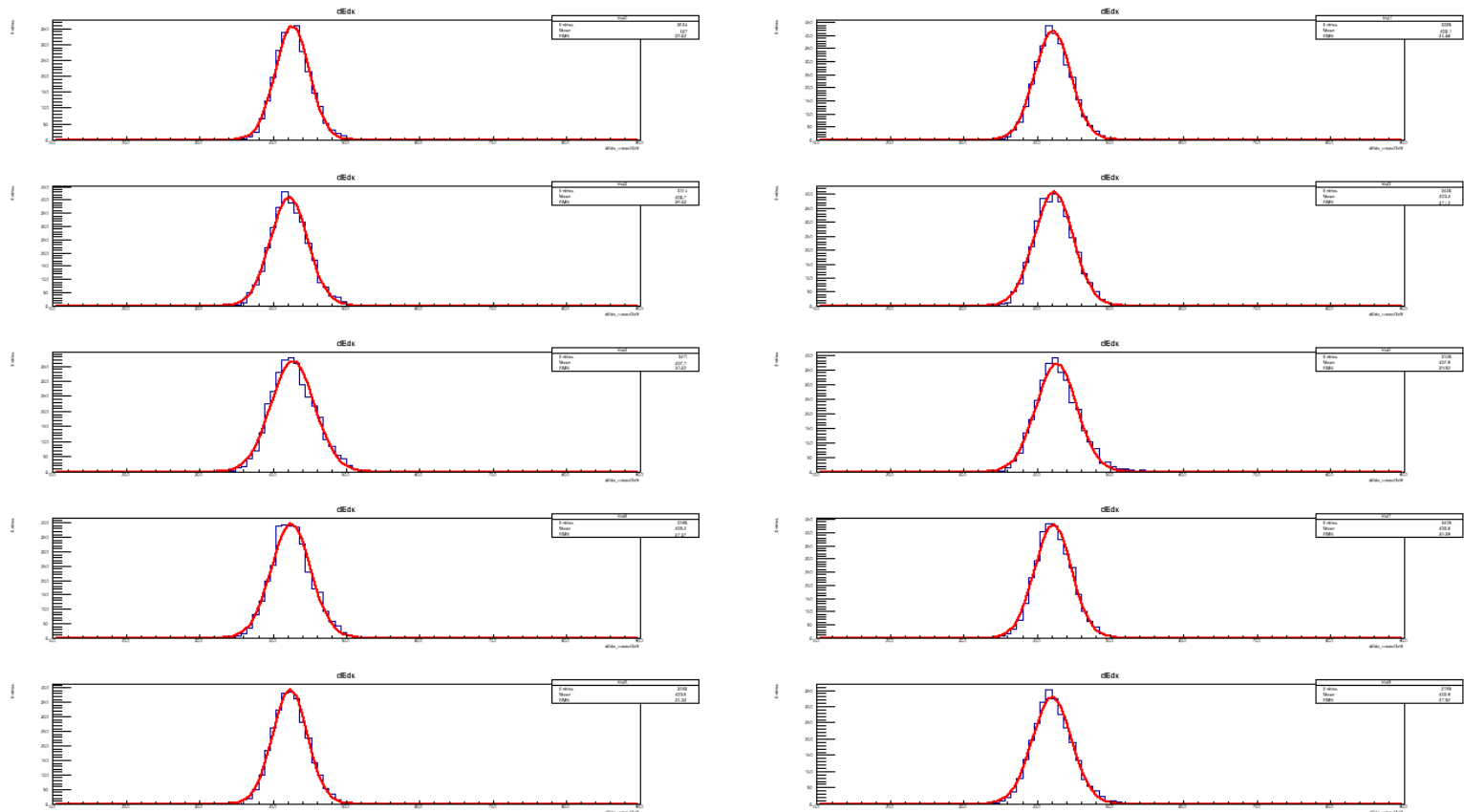
dEdx vs costheta (pion)

Data



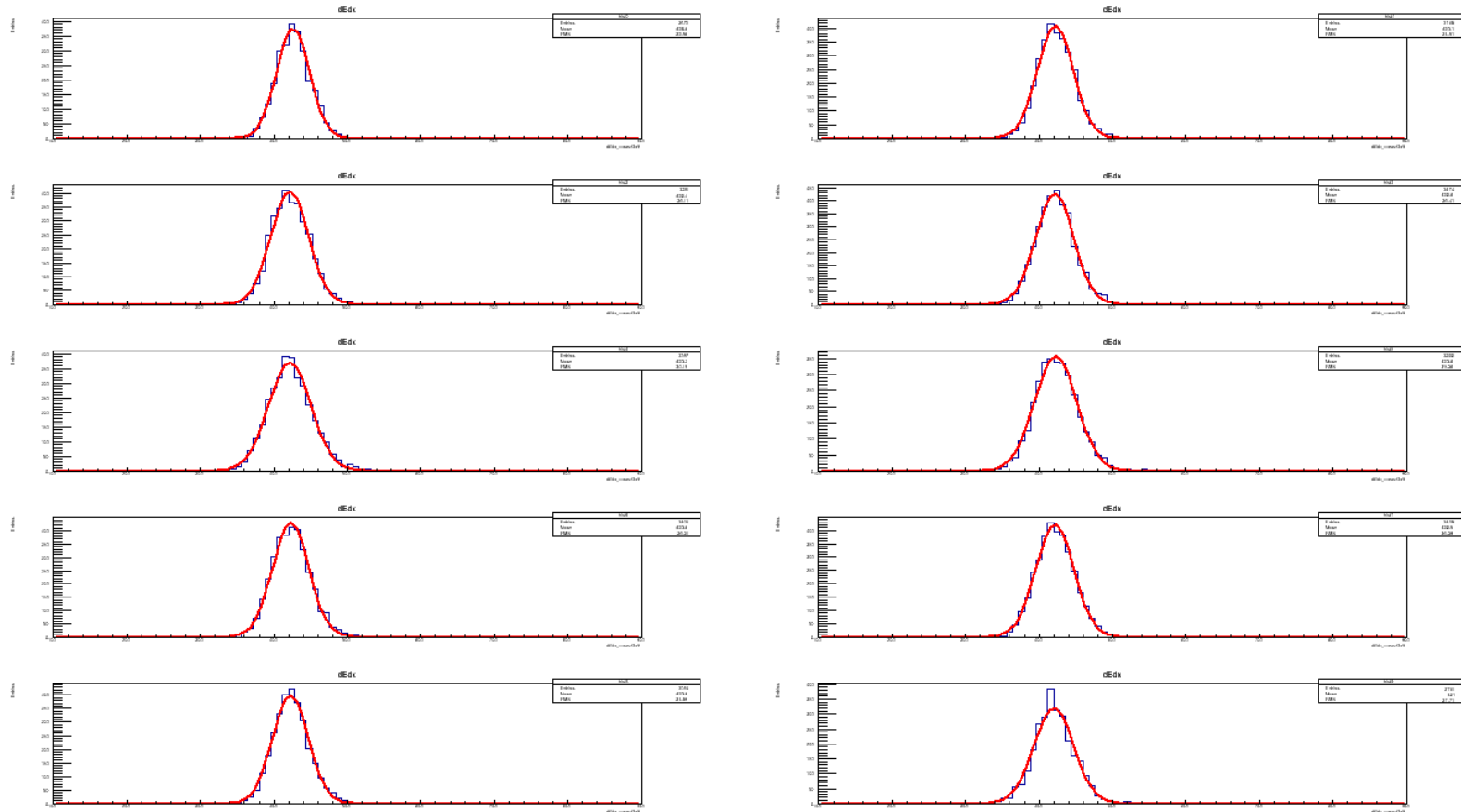
dEdx vs costheta (pion)

Original MC

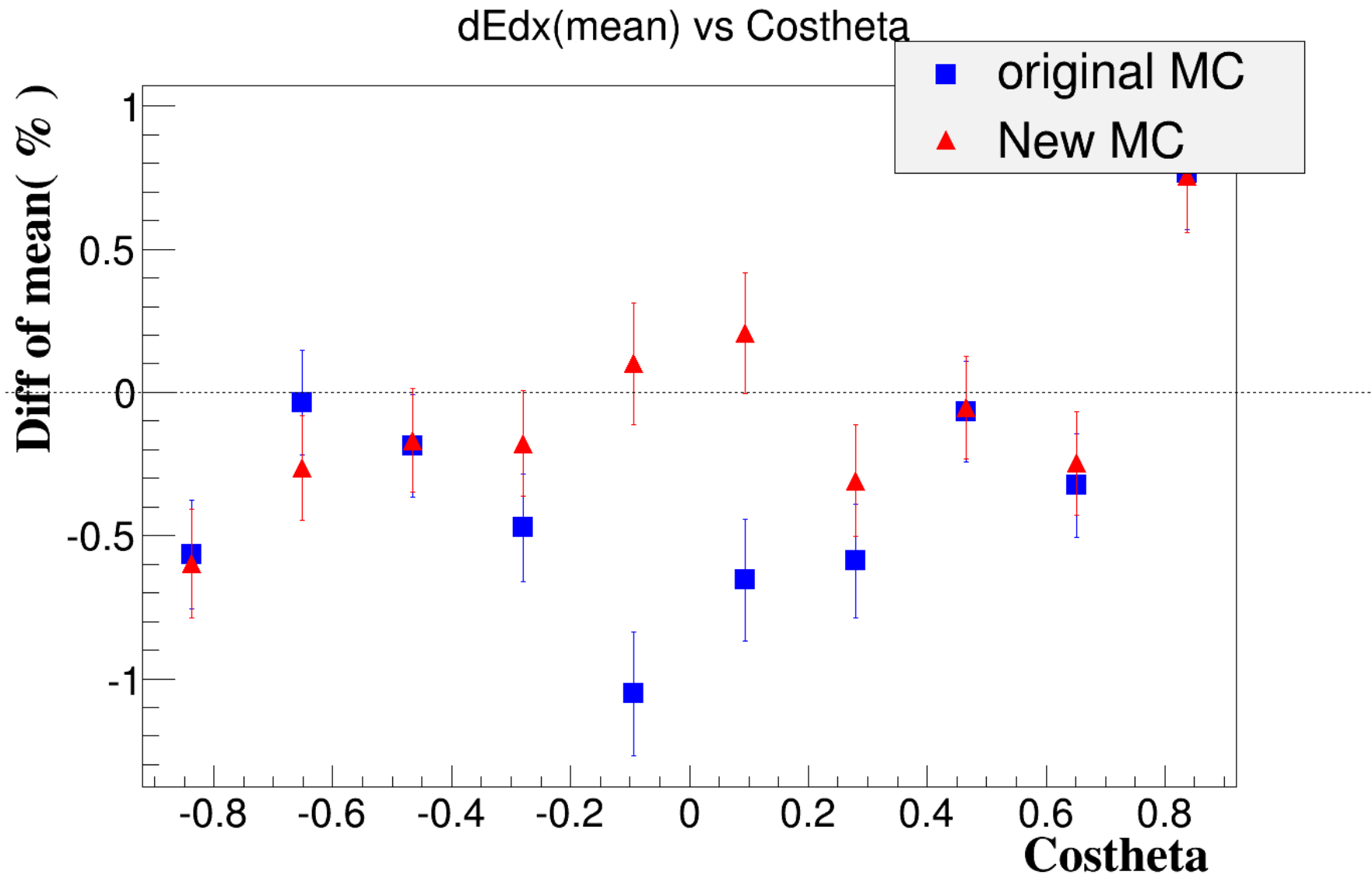


dEdx vs costheta (pion)

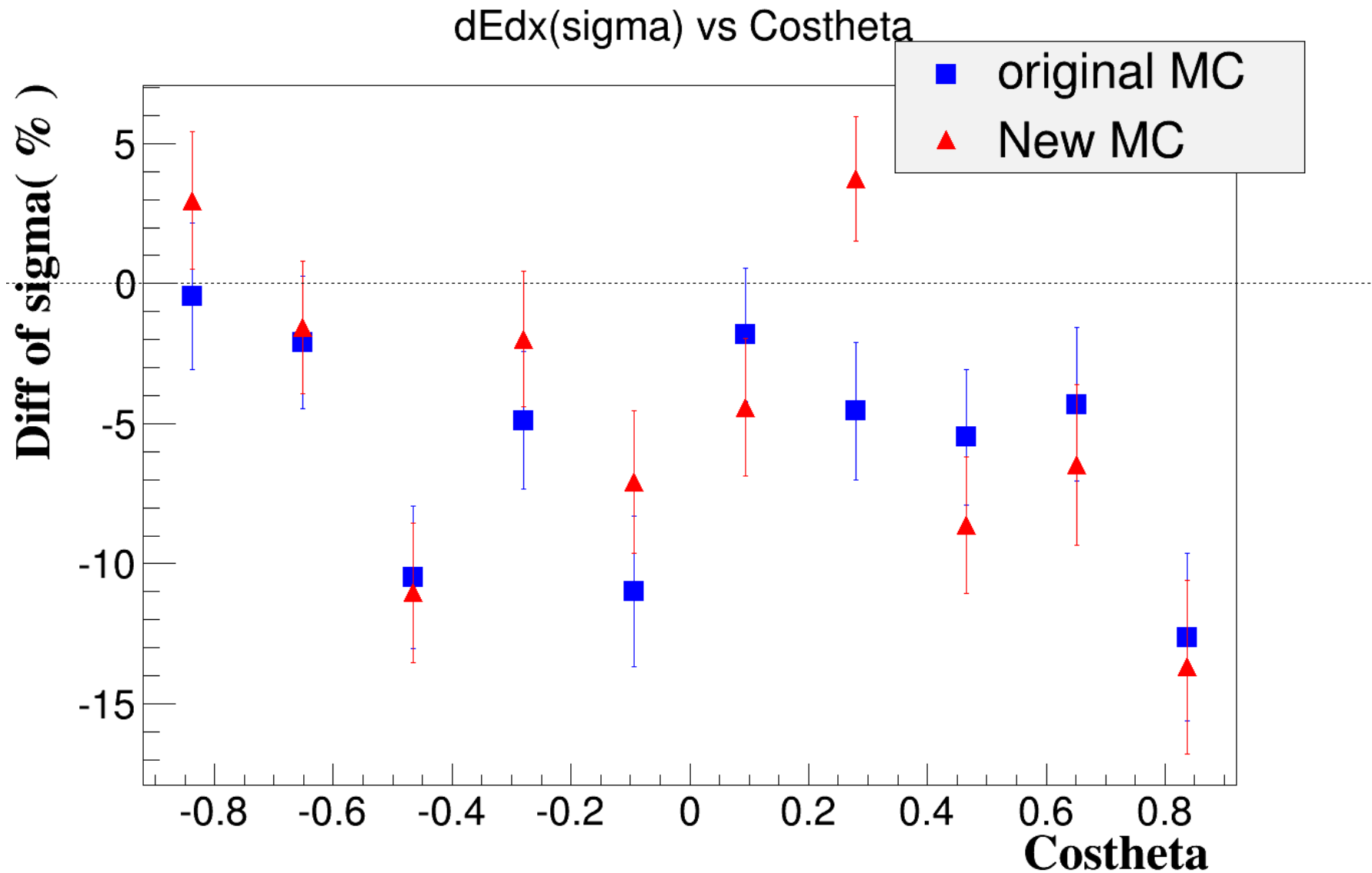
New MC



dEdx(mean) vs costheta (pion)

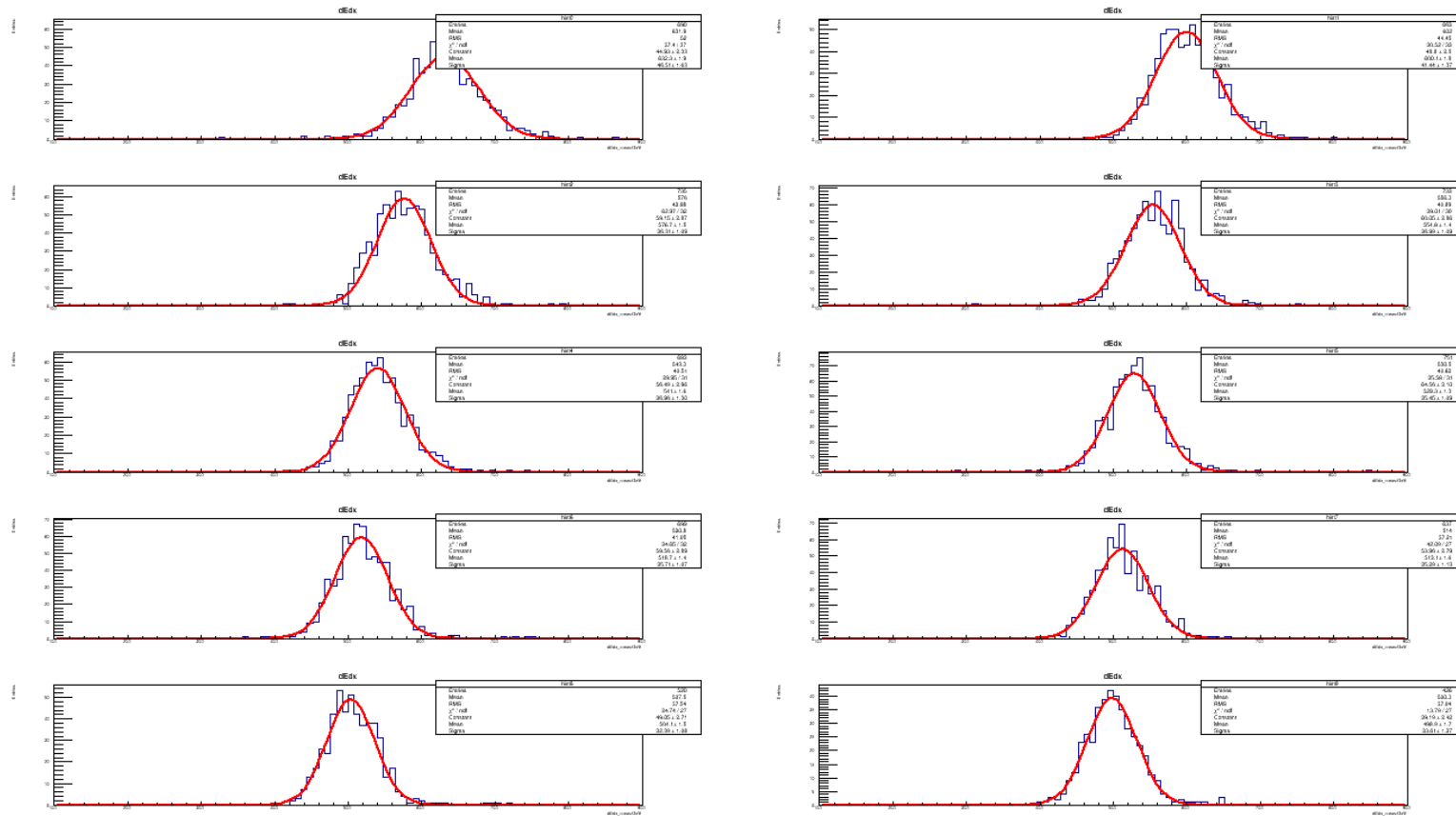


dEdx(sigma) vs costheta (pion)



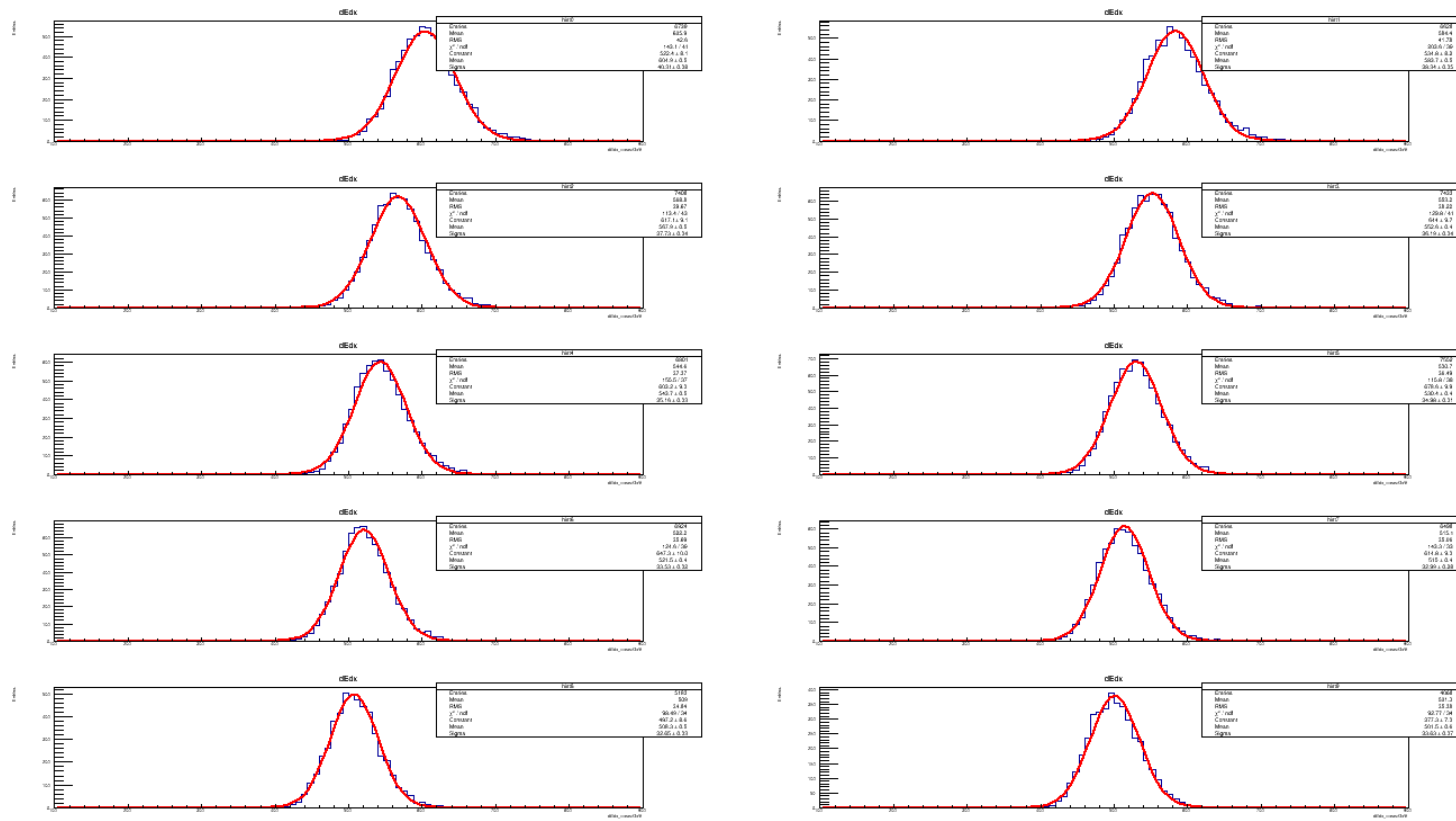
dEdx vs ptrk (kaon)

Data



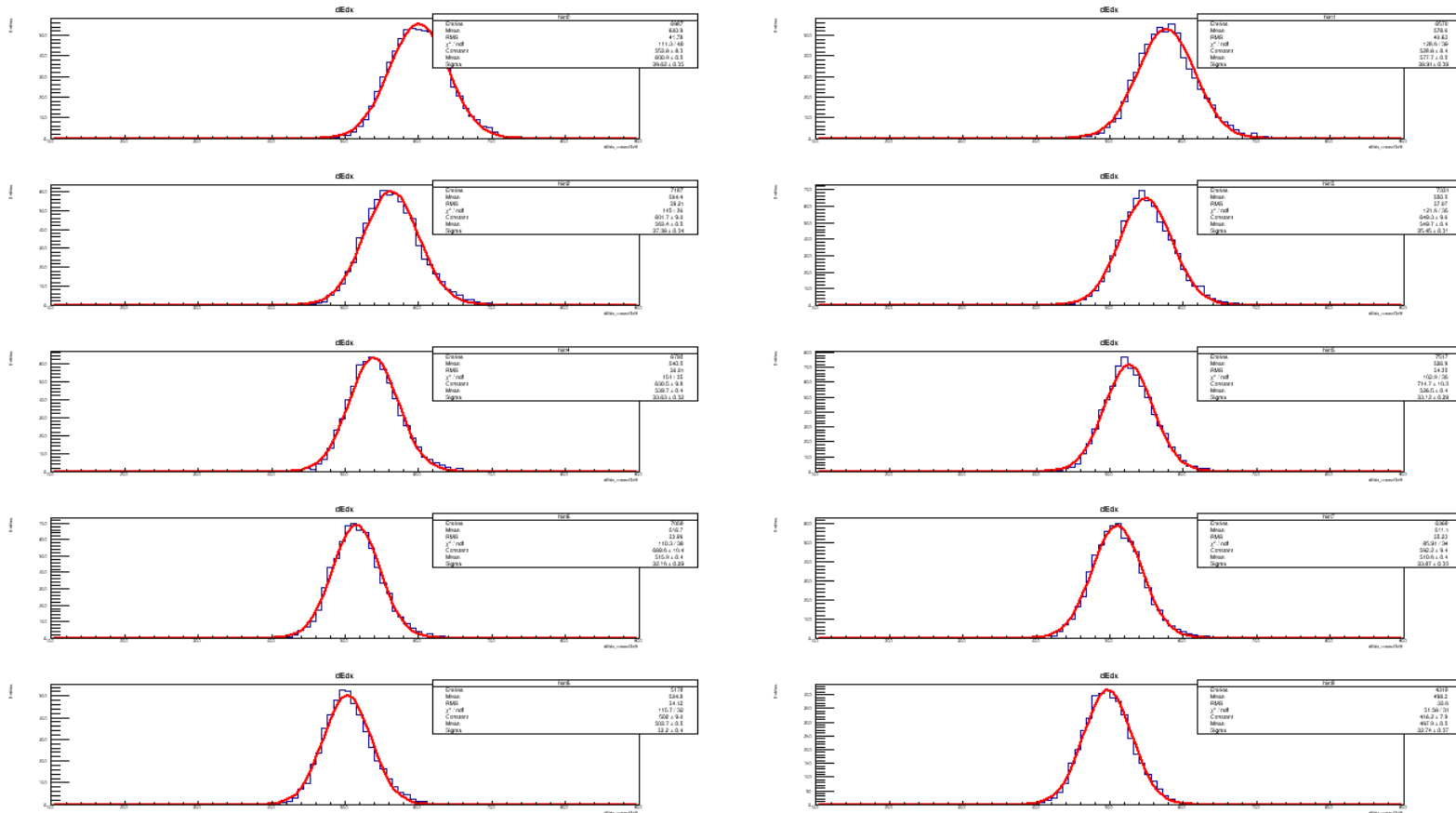
dEdx vs ptrk (kaon)

Original MC



dEdx vs ptrk (kaon)

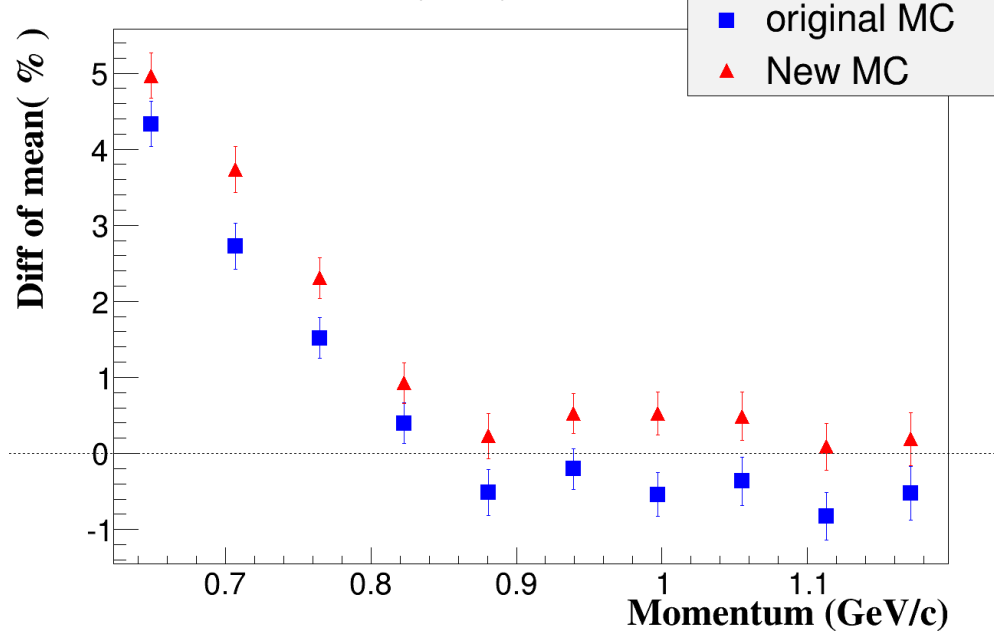
New MC



dEdx(mean) vs ptrk (kaon)

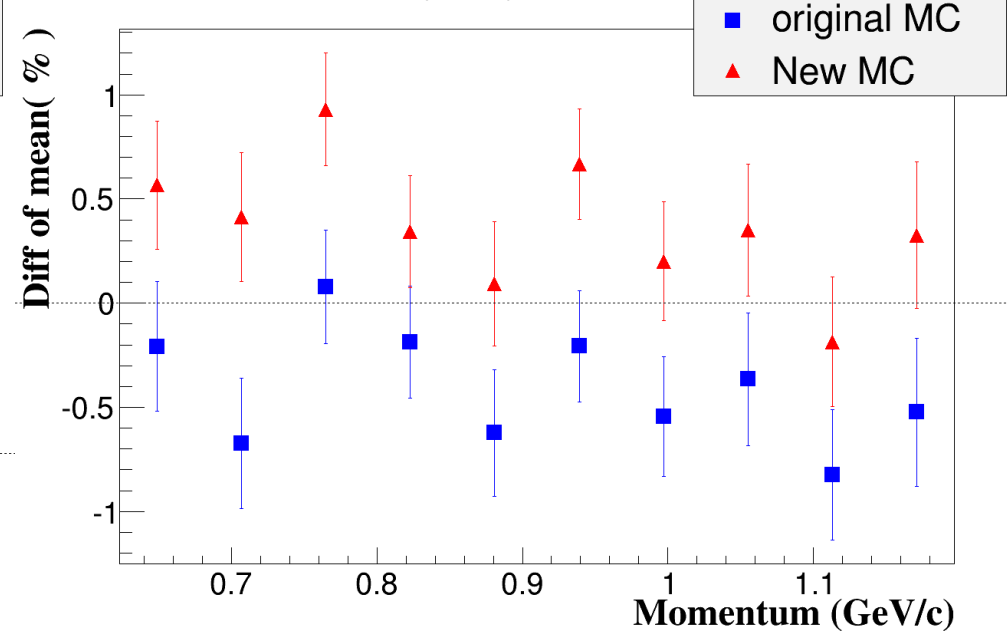
Mix hadrons

dEdx(mean) vs momentum



Kaon only

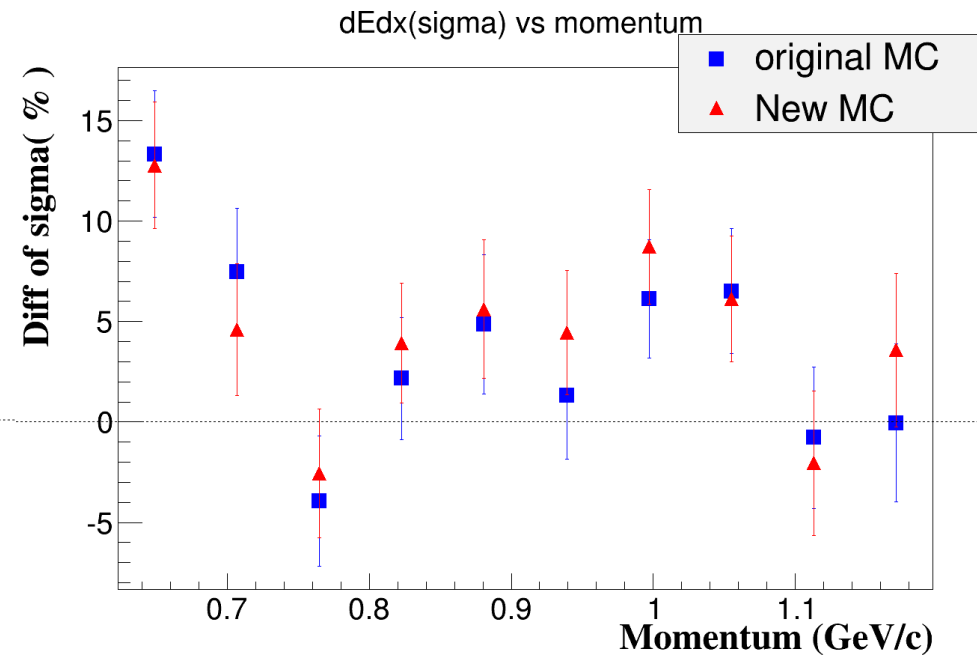
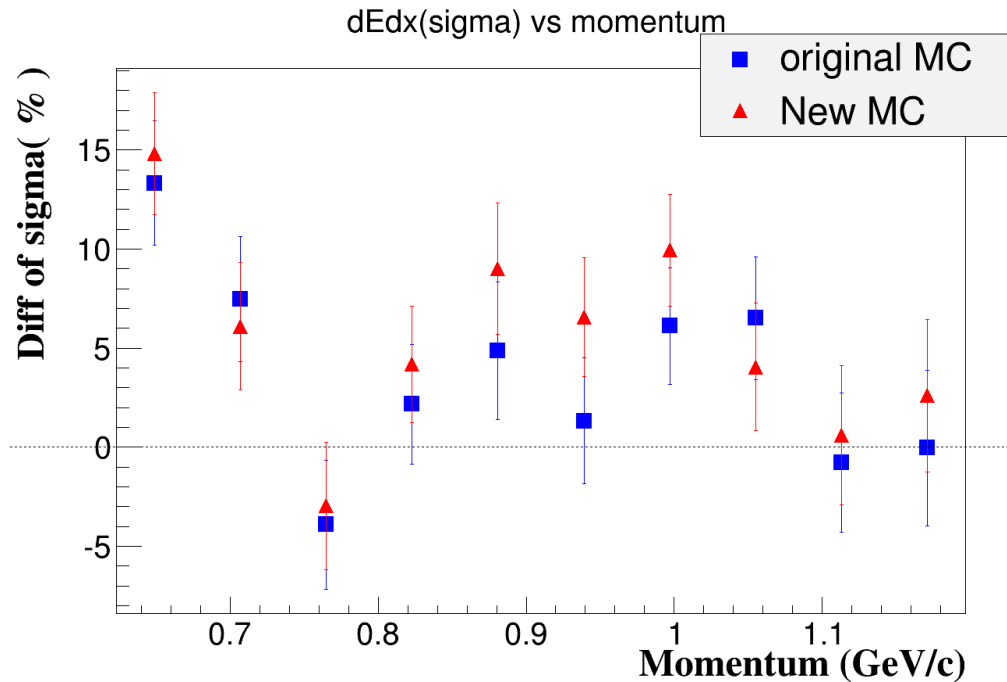
dEdx(mean) vs momentum



dEdx(sigma) vs ptrk (kaon)

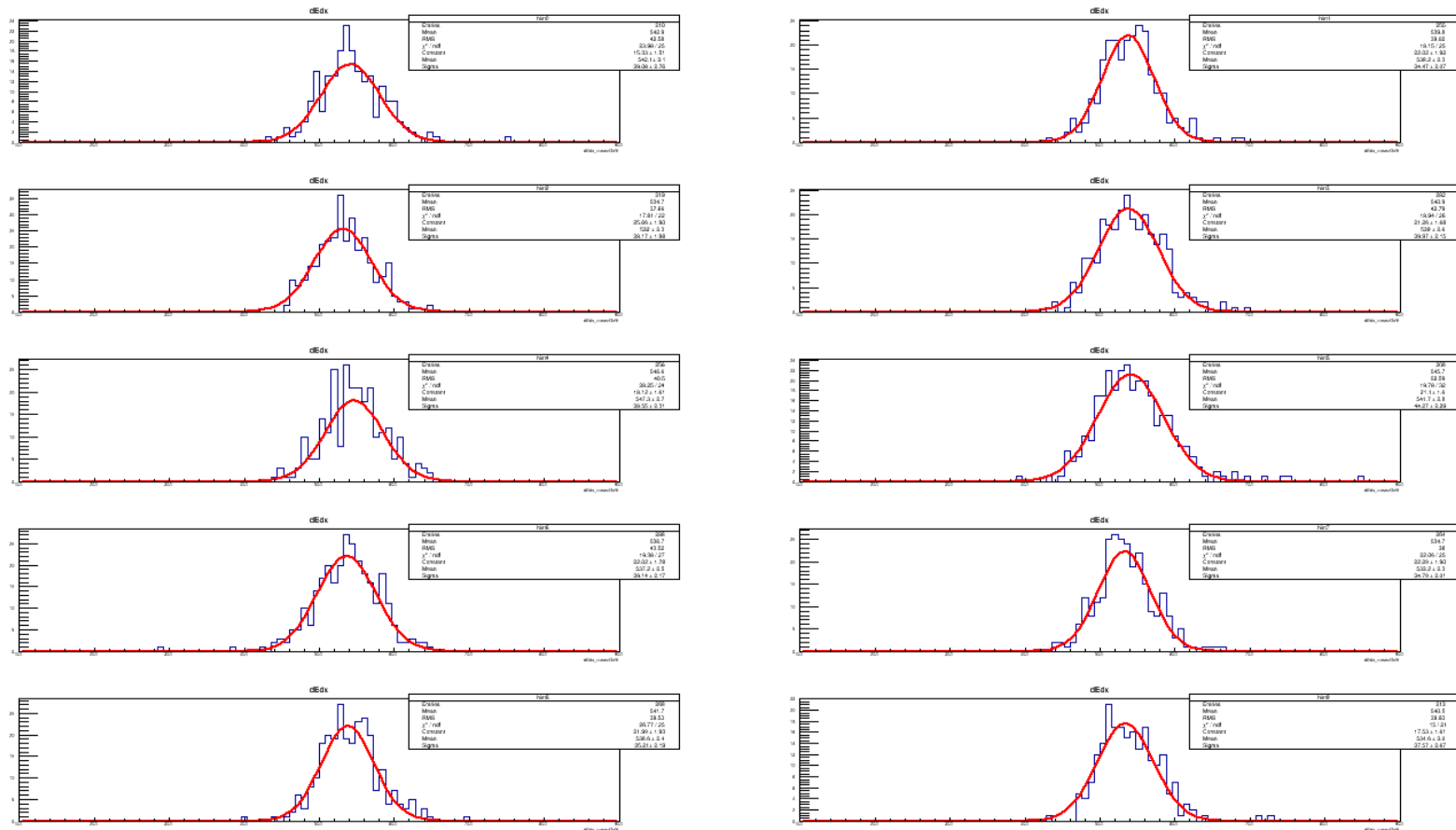
Mix hadrons

Kaon only



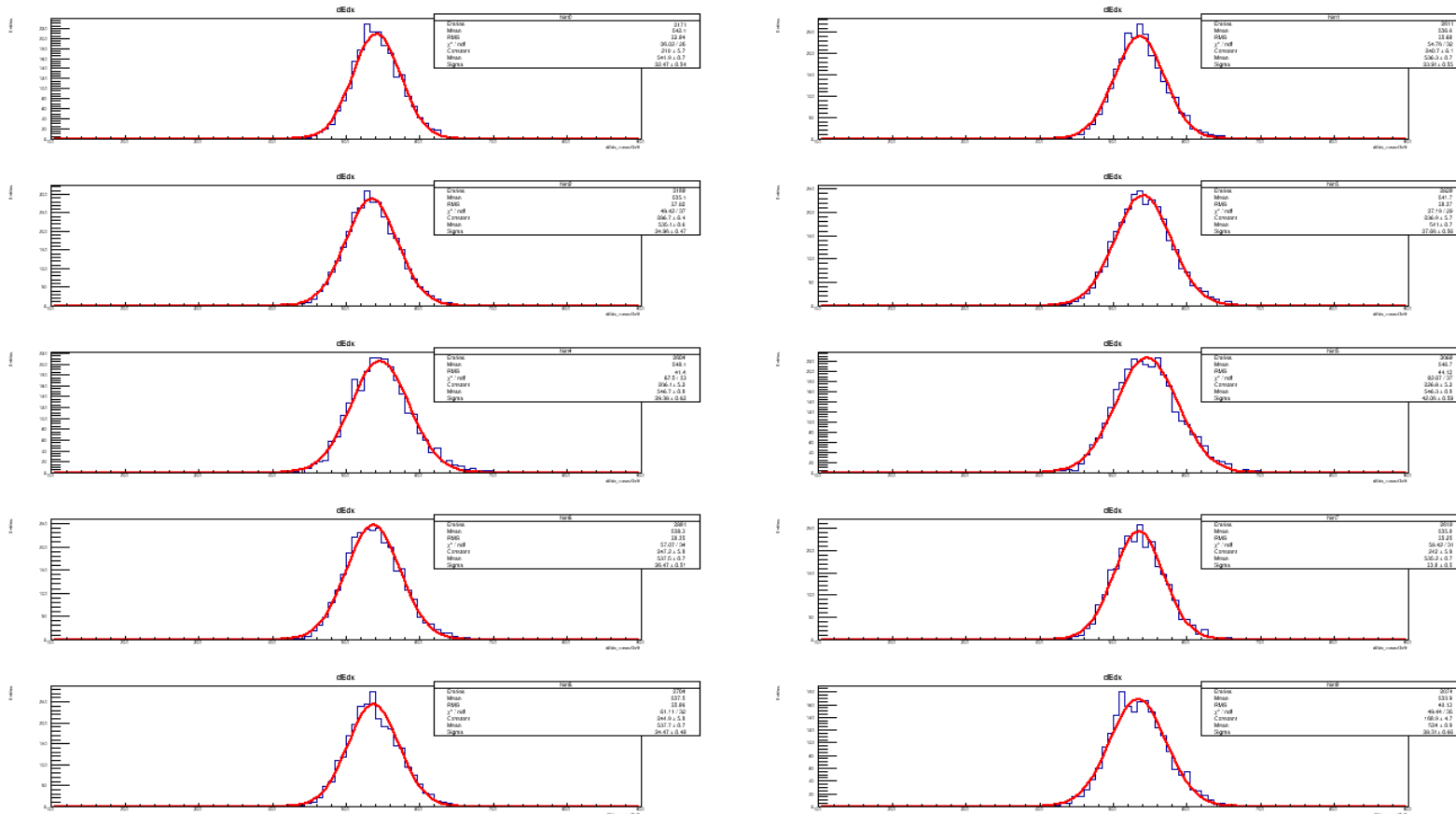
dEdx vs costheta (kaon)

Data



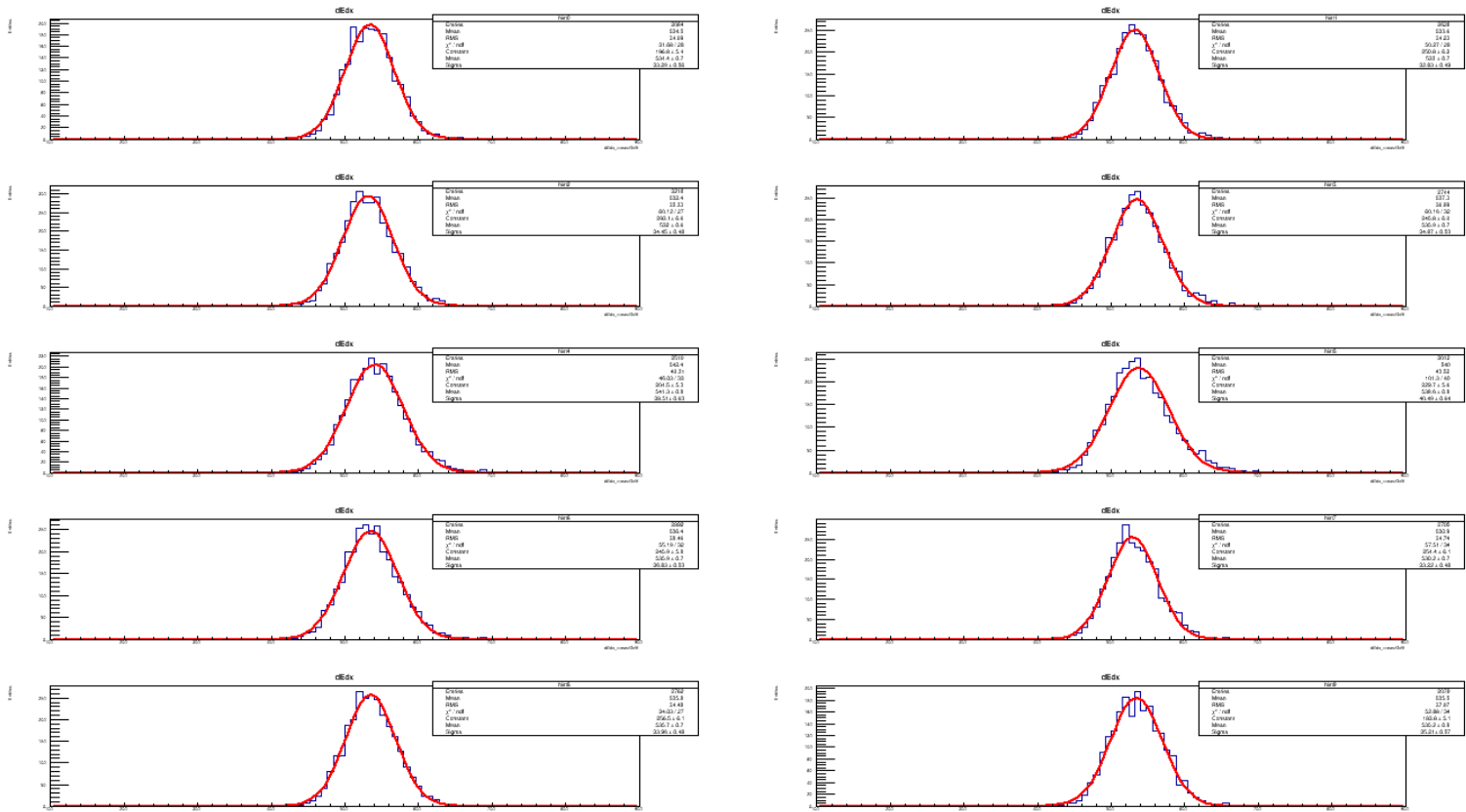
dEdx vs costheta (kaon)

Original MC

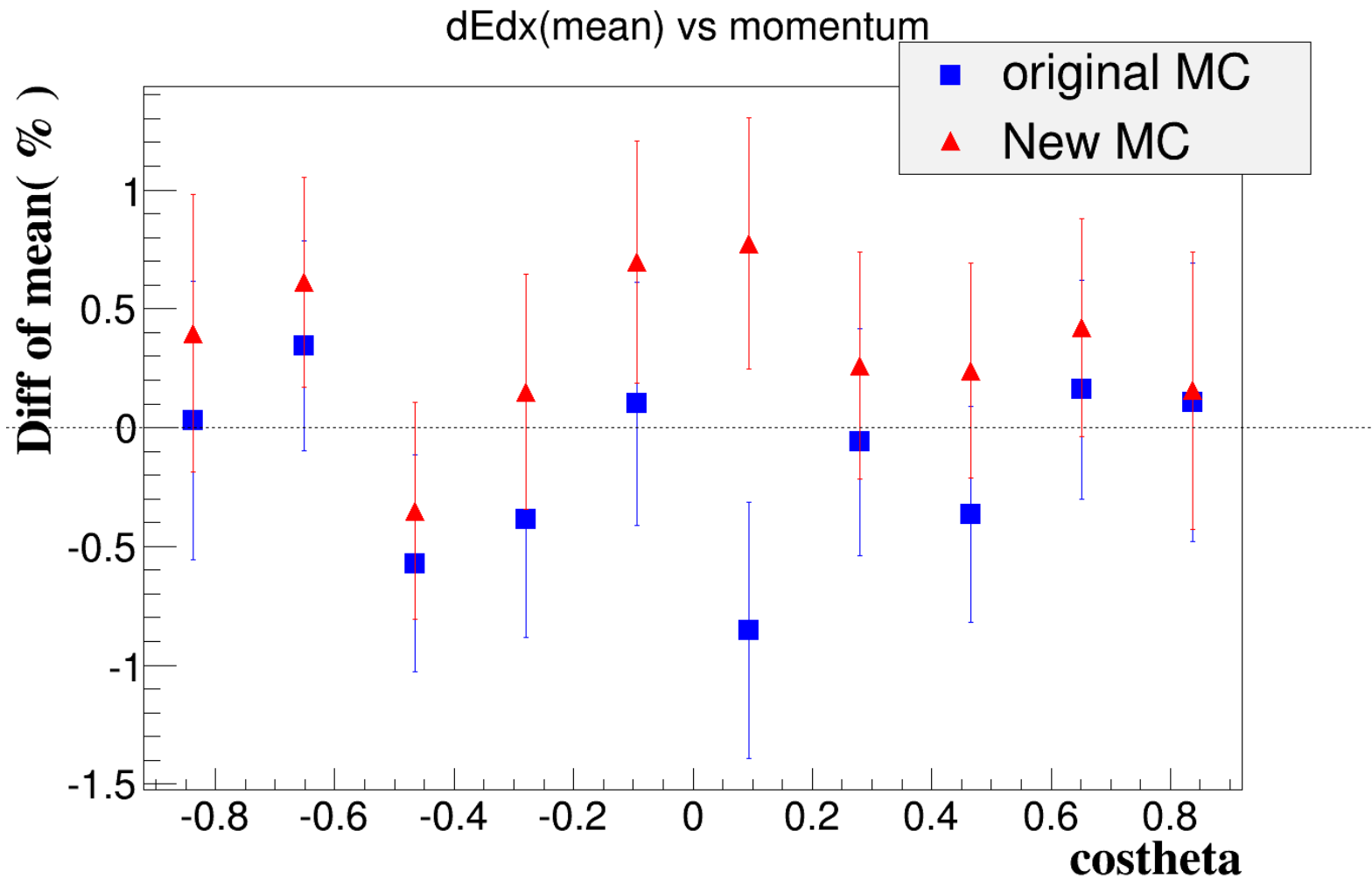


dEdx vs costheta (kaon)

New MC



dEdx(mean) vs costheta (kaon)



dEdx(sigma) vs costheta (kaon)

