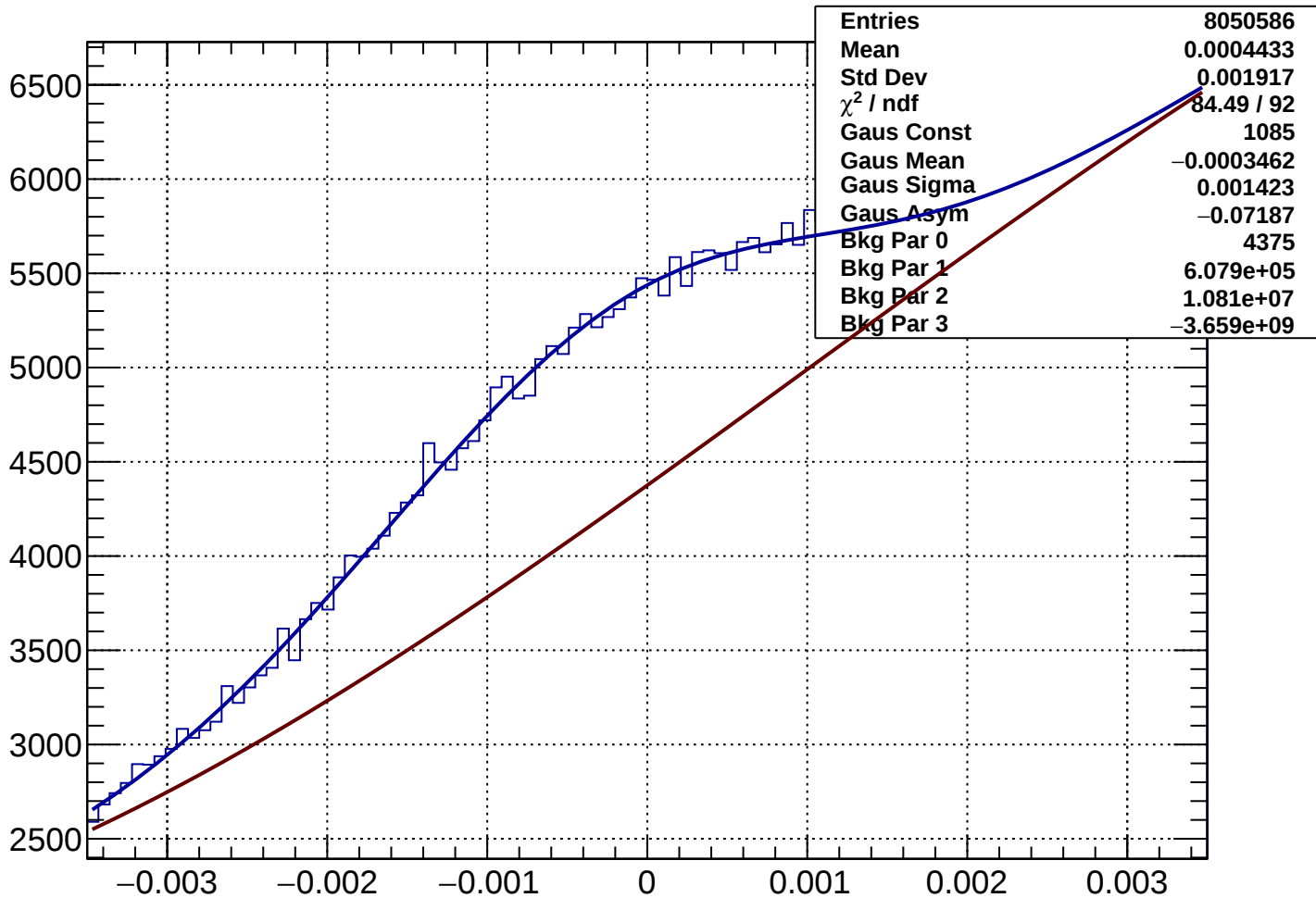
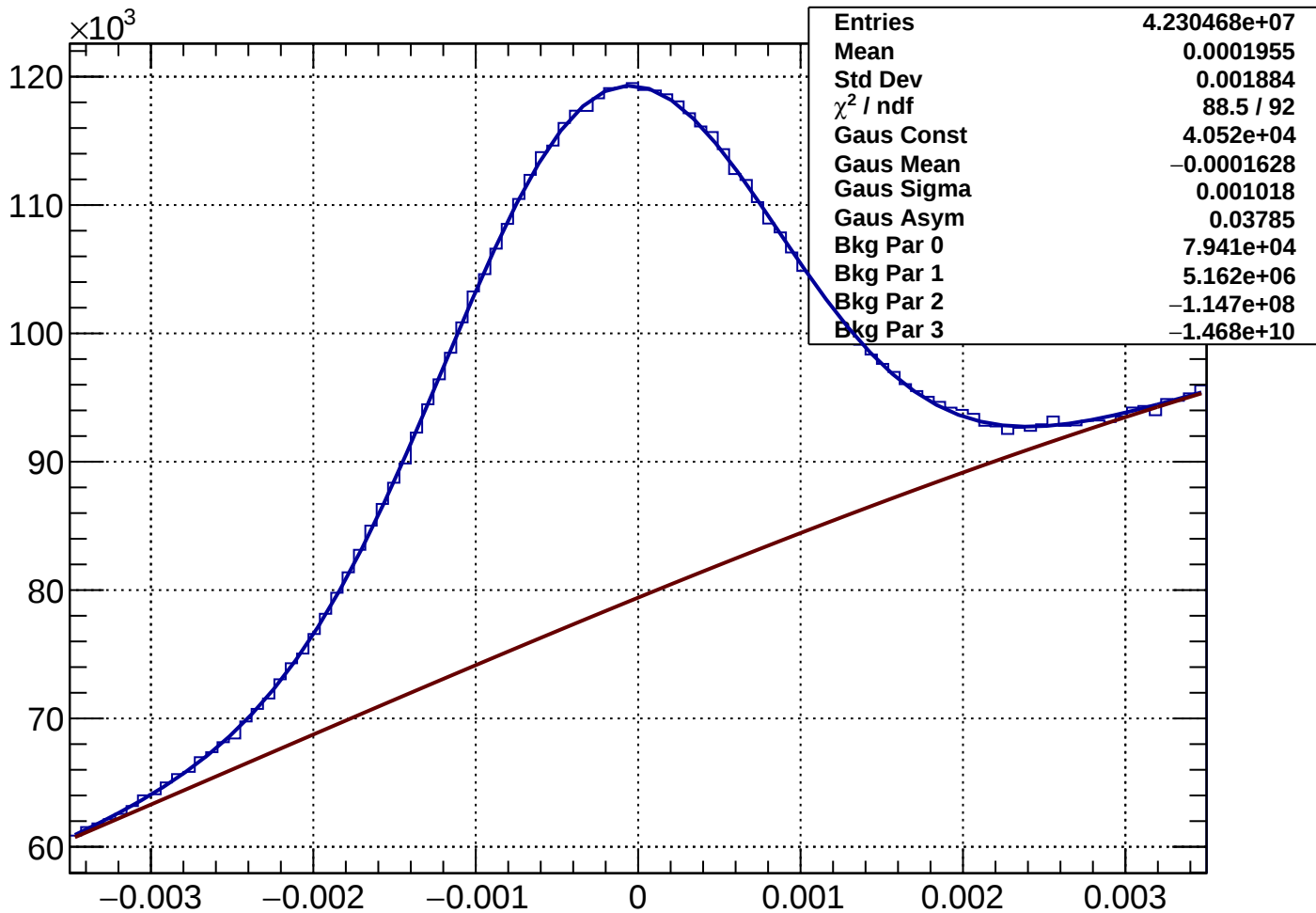


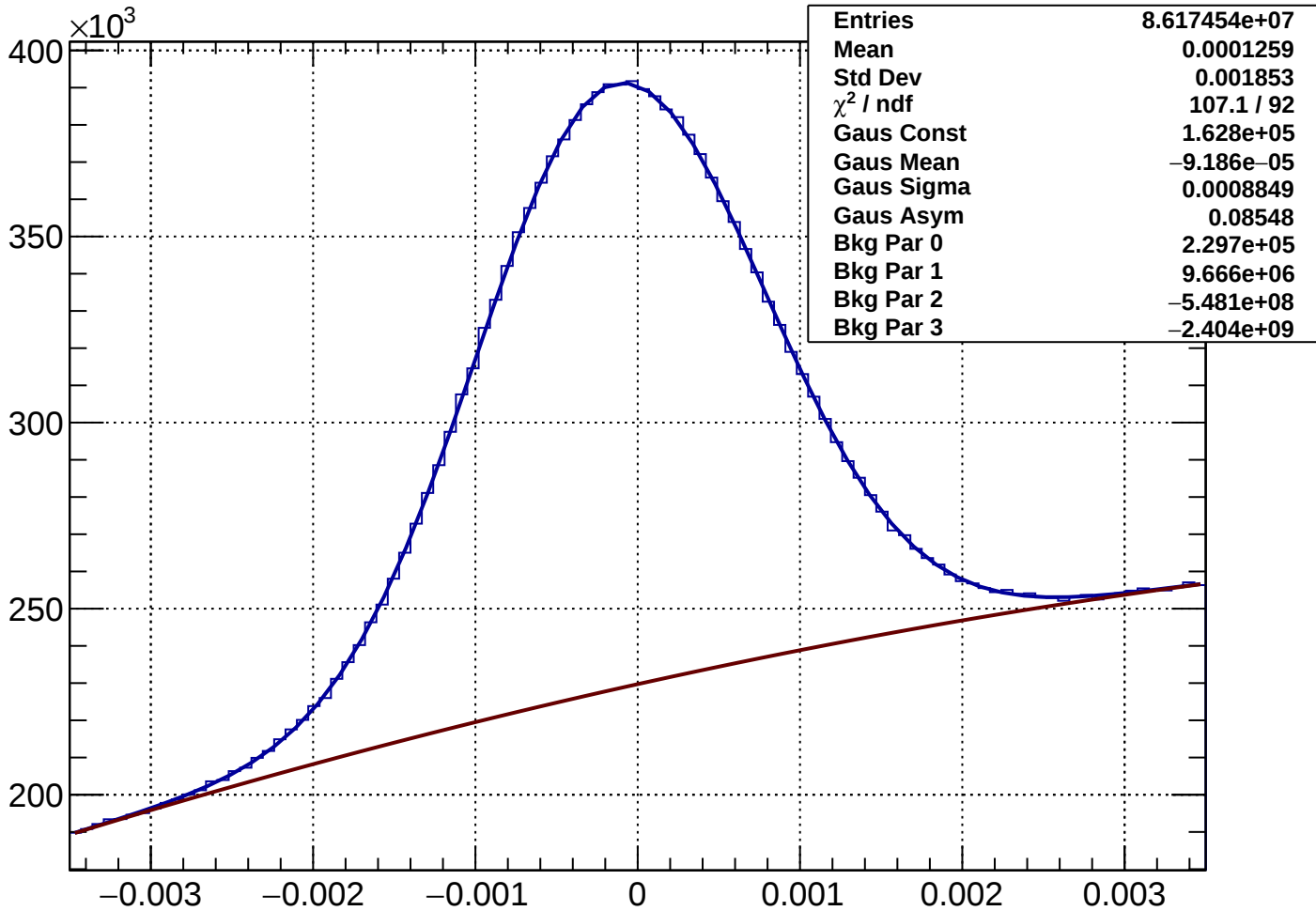
Rich2Gas pion Rec-Exp CKtheta - Bin 3 Ptot 4.085 to 5.28 GeV



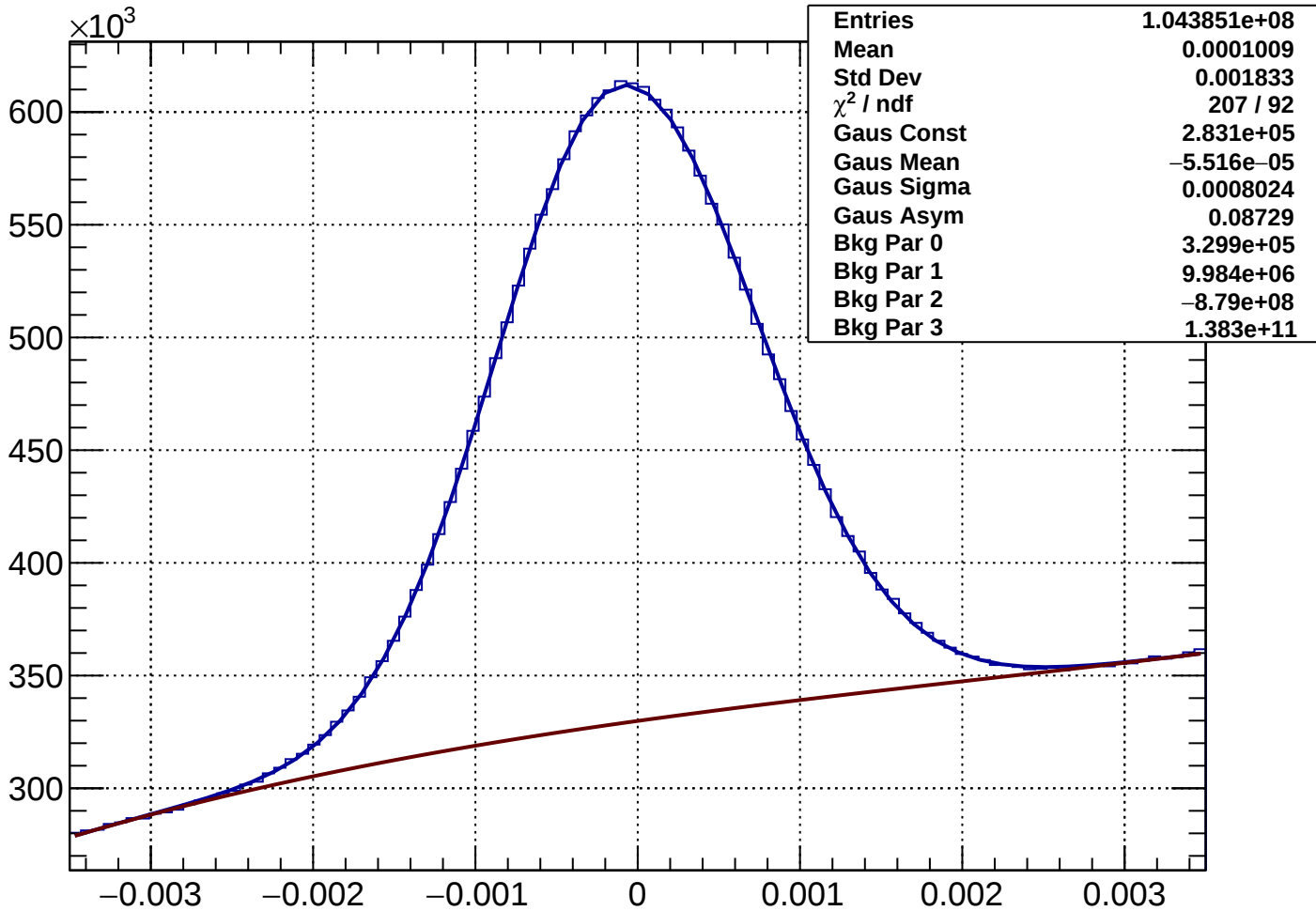
Rich2Gas pion Rec-Exp CKtheta - Bin 4 Ptot 5.28 to 6.475 GeV



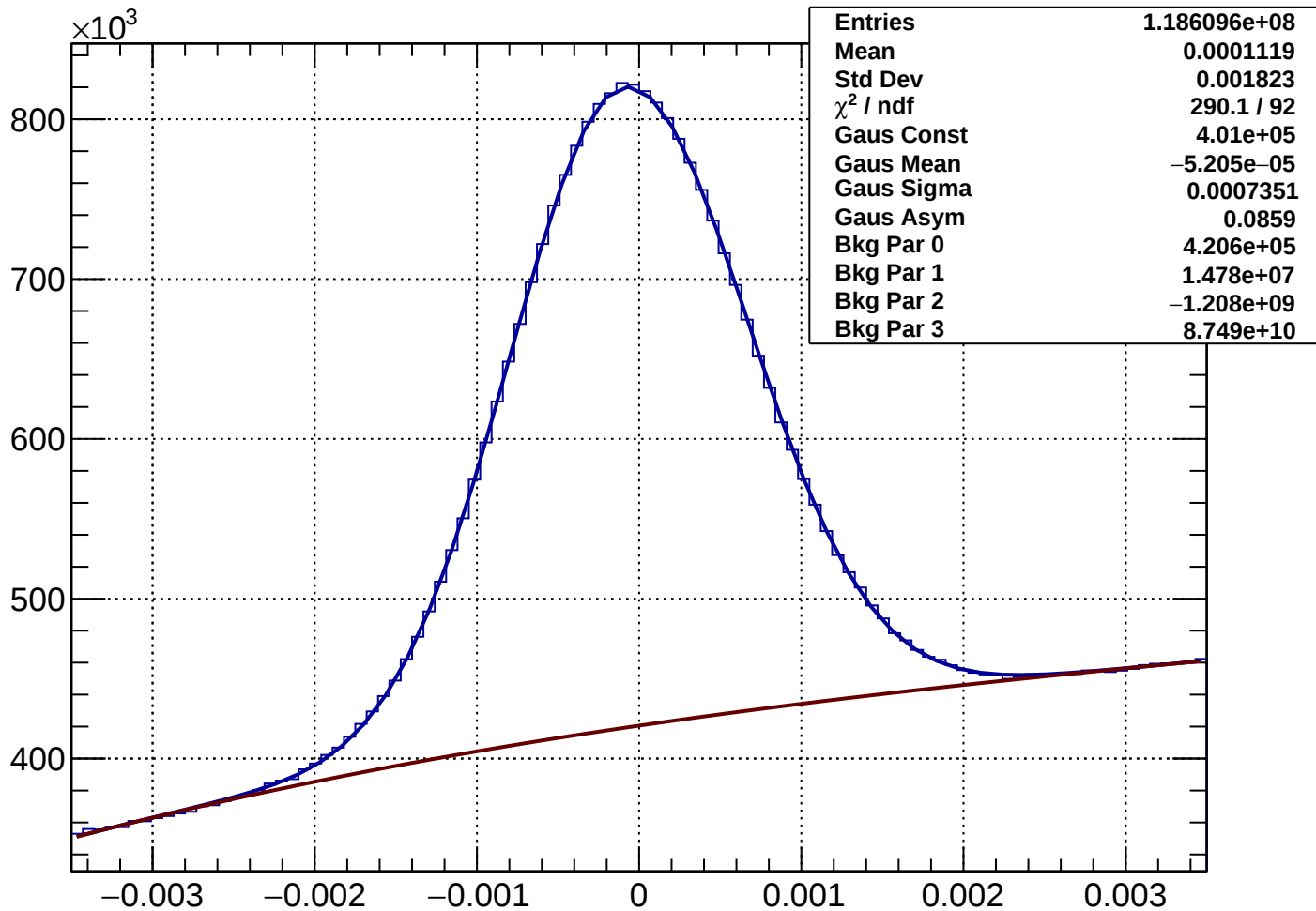
Rich2Gas pion Rec-Exp CKtheta - Bin 5 Ptot 6.475 to 7.67 GeV



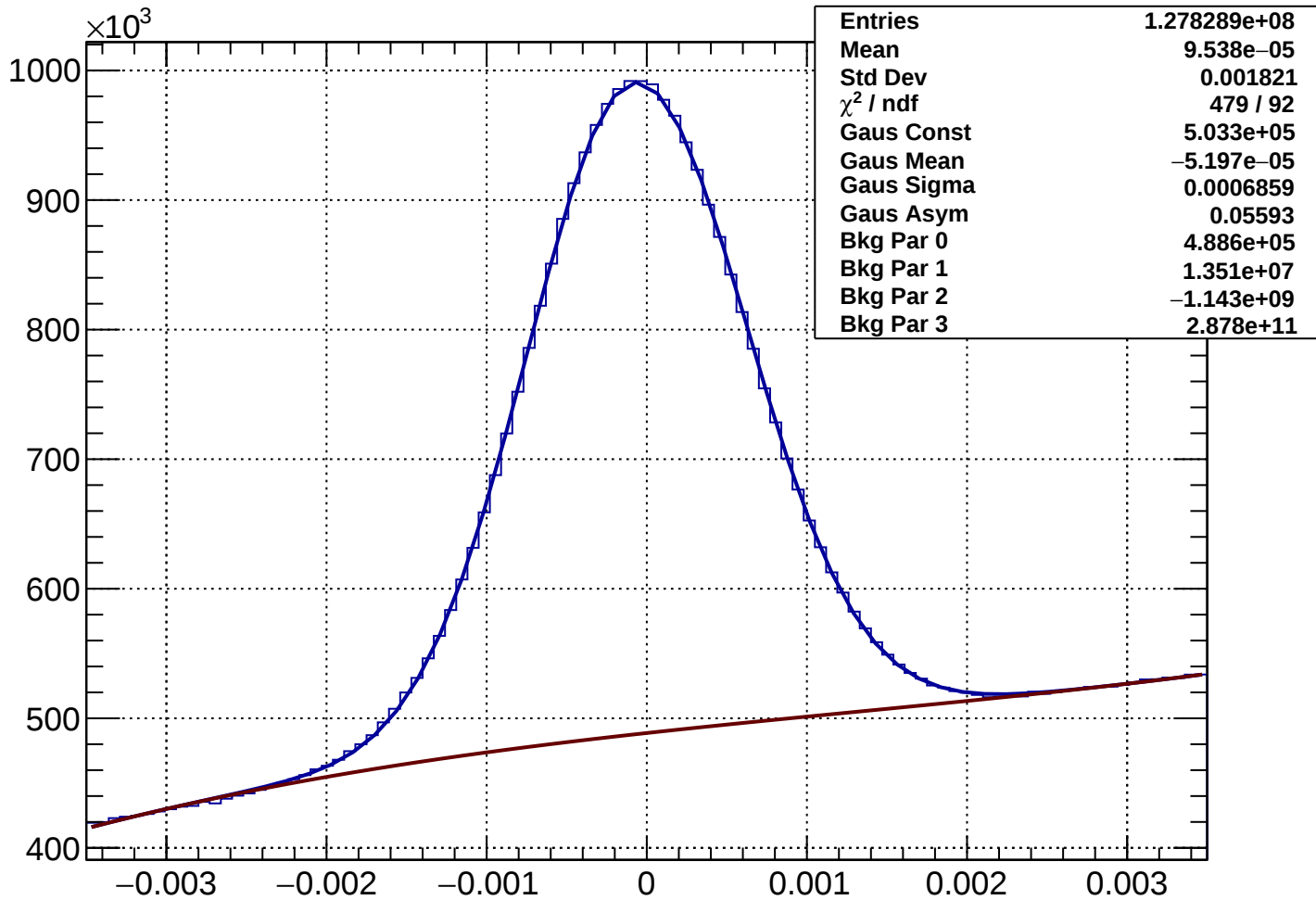
Rich2Gas pion Rec-Exp CKtheta - Bin 6 Ptot 7.67 to 8.865 GeV



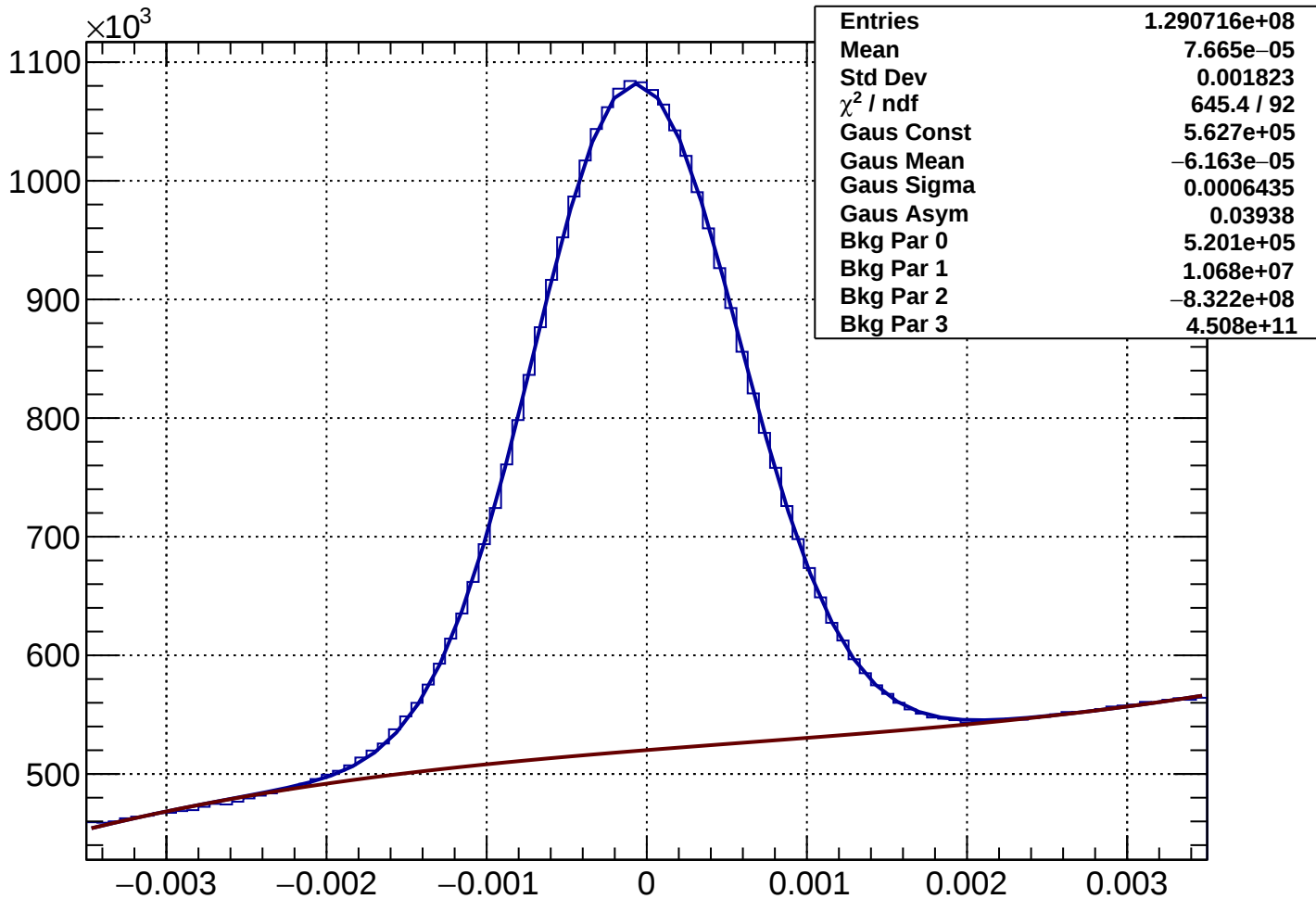
Rich2Gas pion Rec-Exp CKtheta - Bin 7 Ptot 8.865 to 10.06 GeV



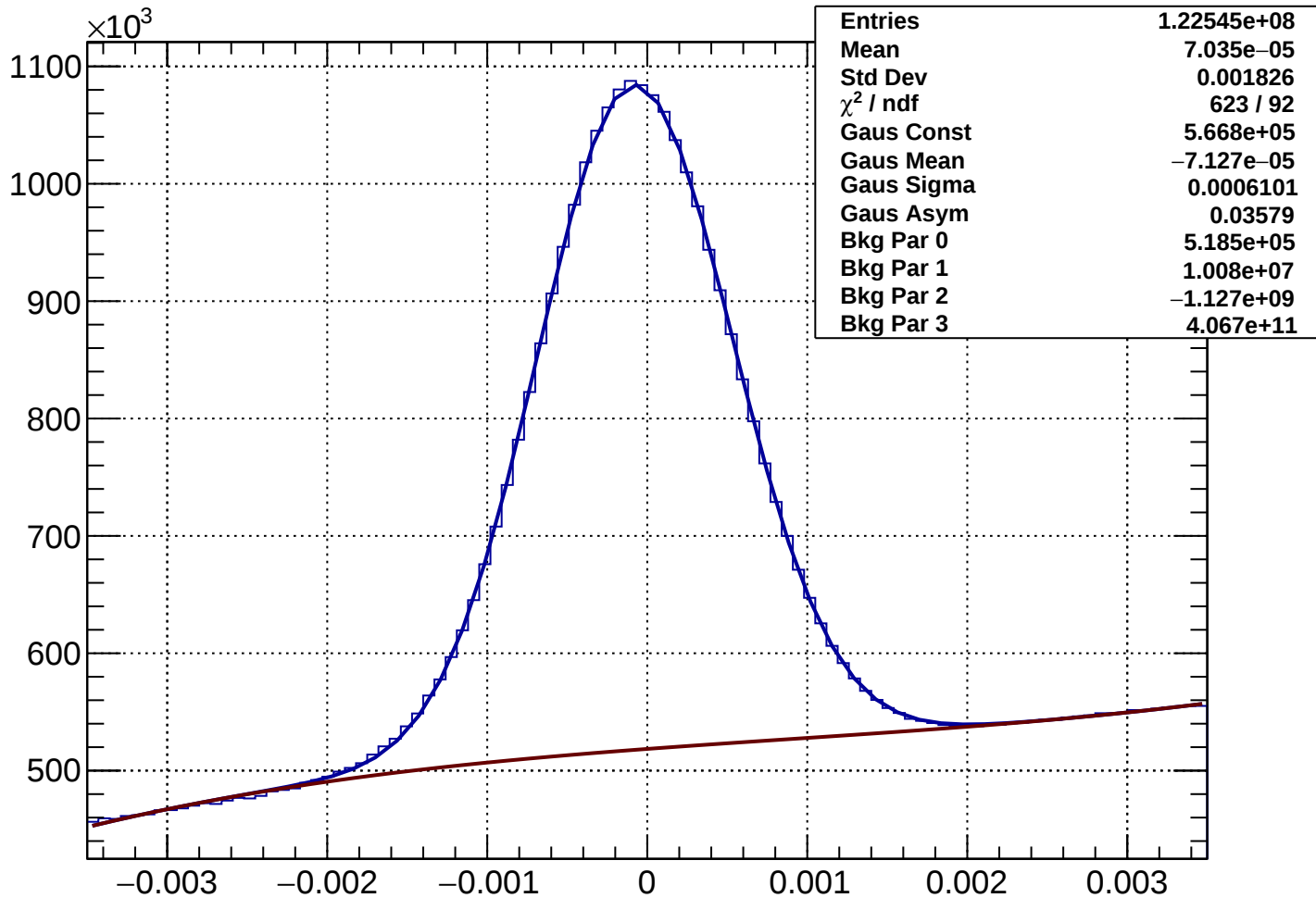
Rich2Gas pion Rec-Exp CKtheta - Bin 8 Ptot 10.06 to 11.255 GeV



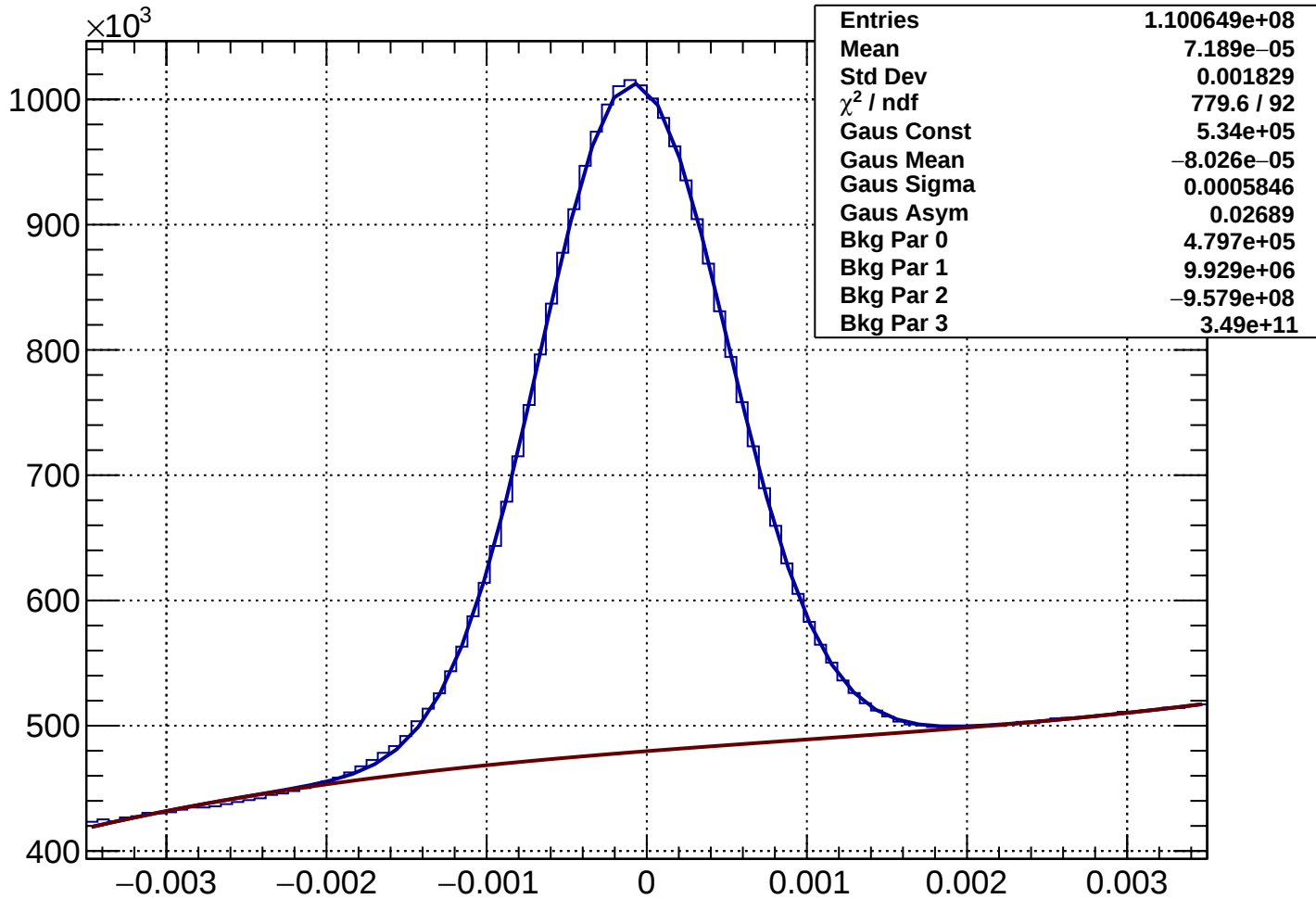
Rich2Gas pion Rec-Exp CKtheta - Bin 9 Ptot 11.255 to 12.45 GeV



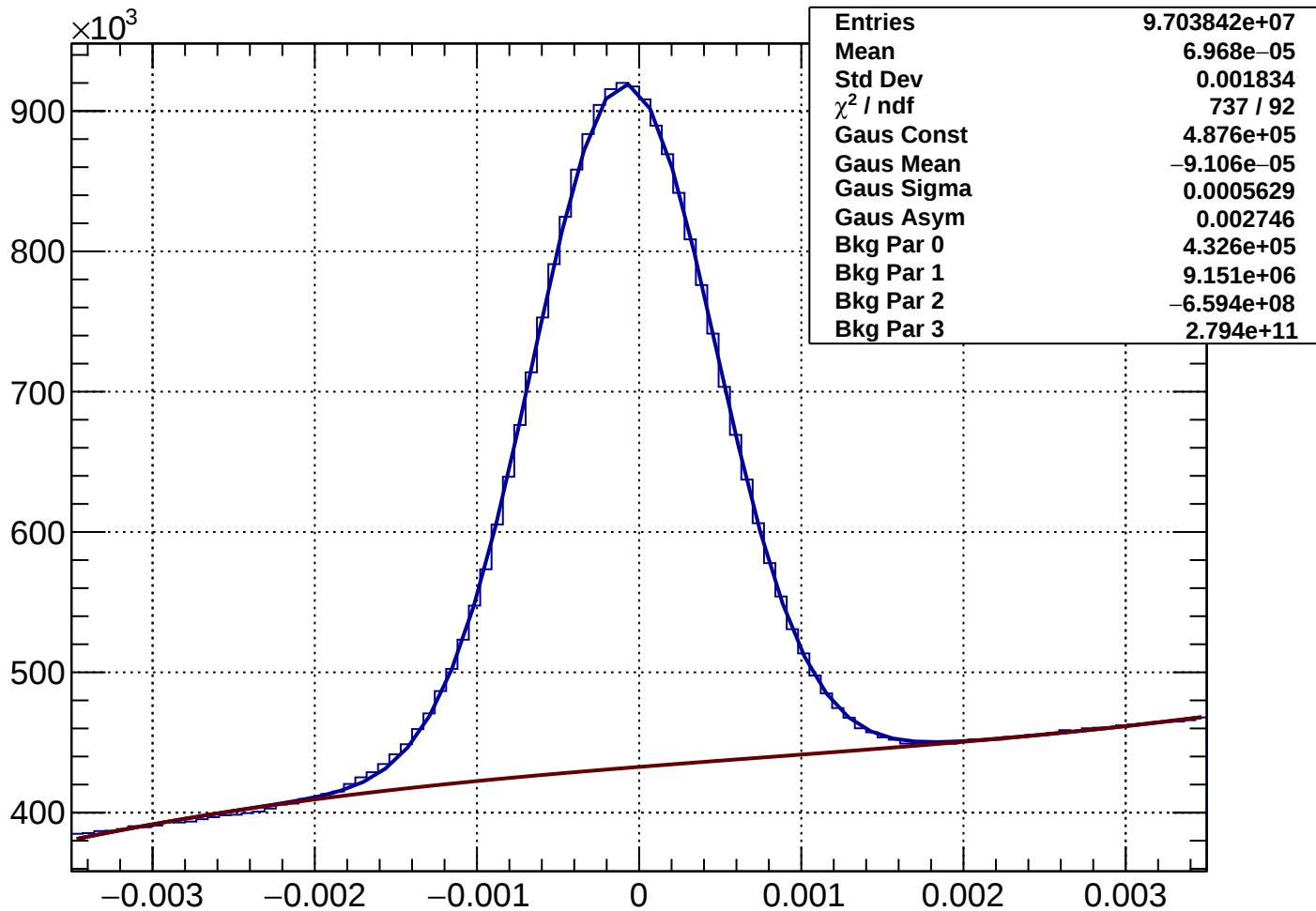
Rich2Gas pion Rec-Exp CKtheta - Bin 10 Ptot 12.45 to 13.645 GeV



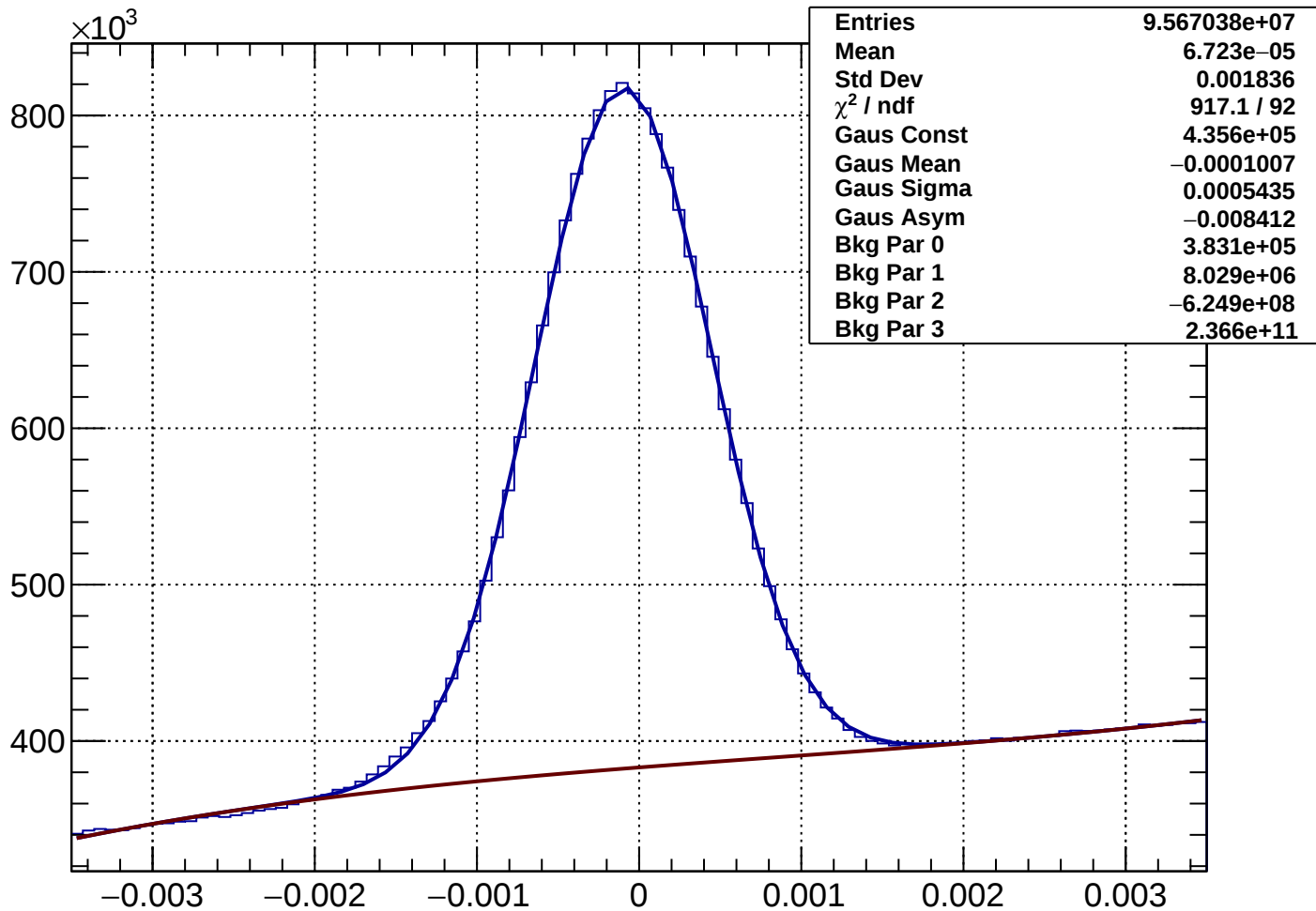
Rich2Gas pion Rec-Exp CKtheta - Bin 11 Ptot 13.645 to 14.84 GeV



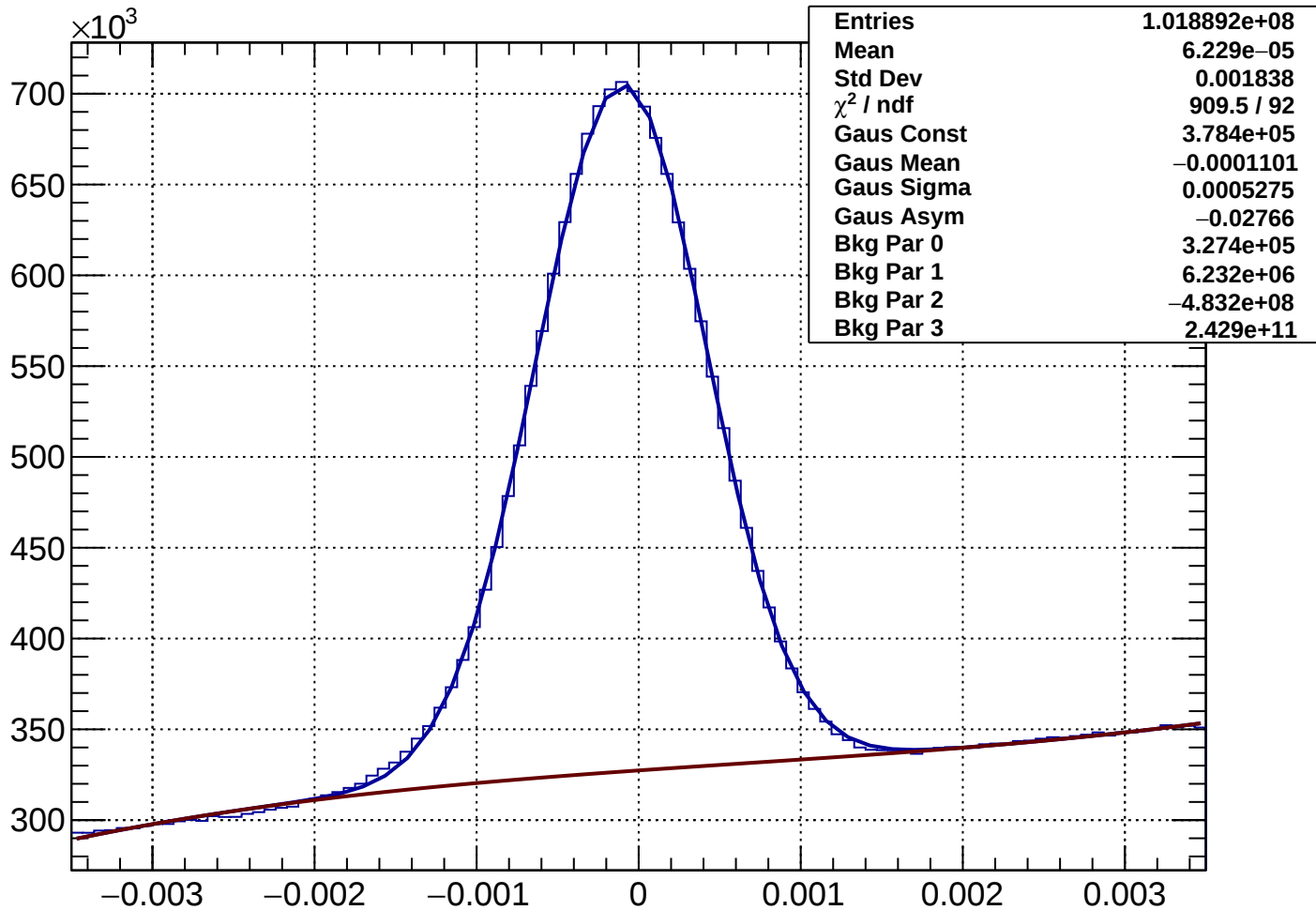
Rich2Gas pion Rec-Exp CKtheta - Bin 12 Ptot 14.84 to 16.035 GeV



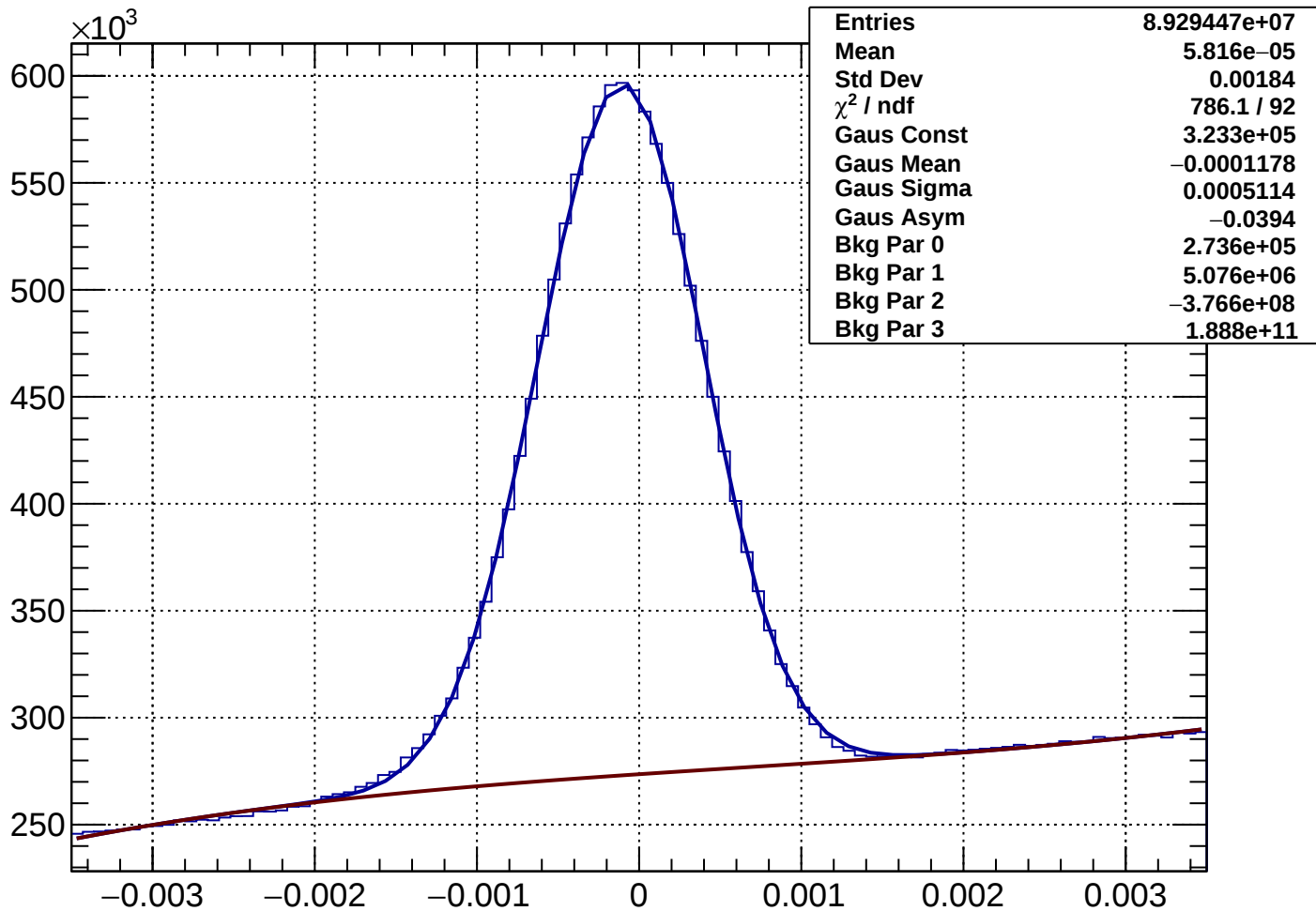
Rich2Gas pion Rec-Exp CKtheta - Bin 13 Ptot 16.035 to 17.23 GeV



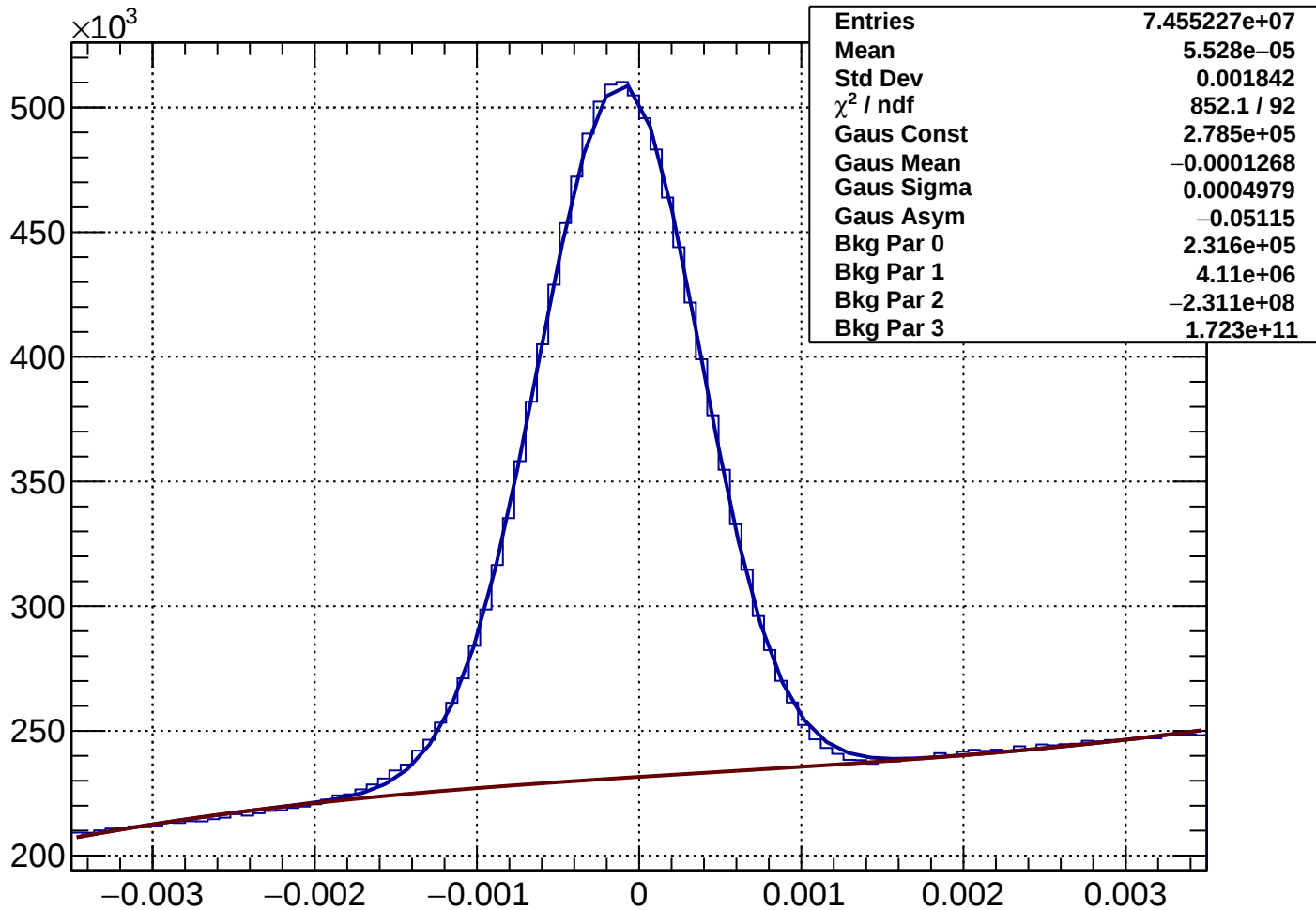
Rich2Gas pion Rec-Exp CKtheta - Bin 14 Ptot 17.23 to 18.425 GeV



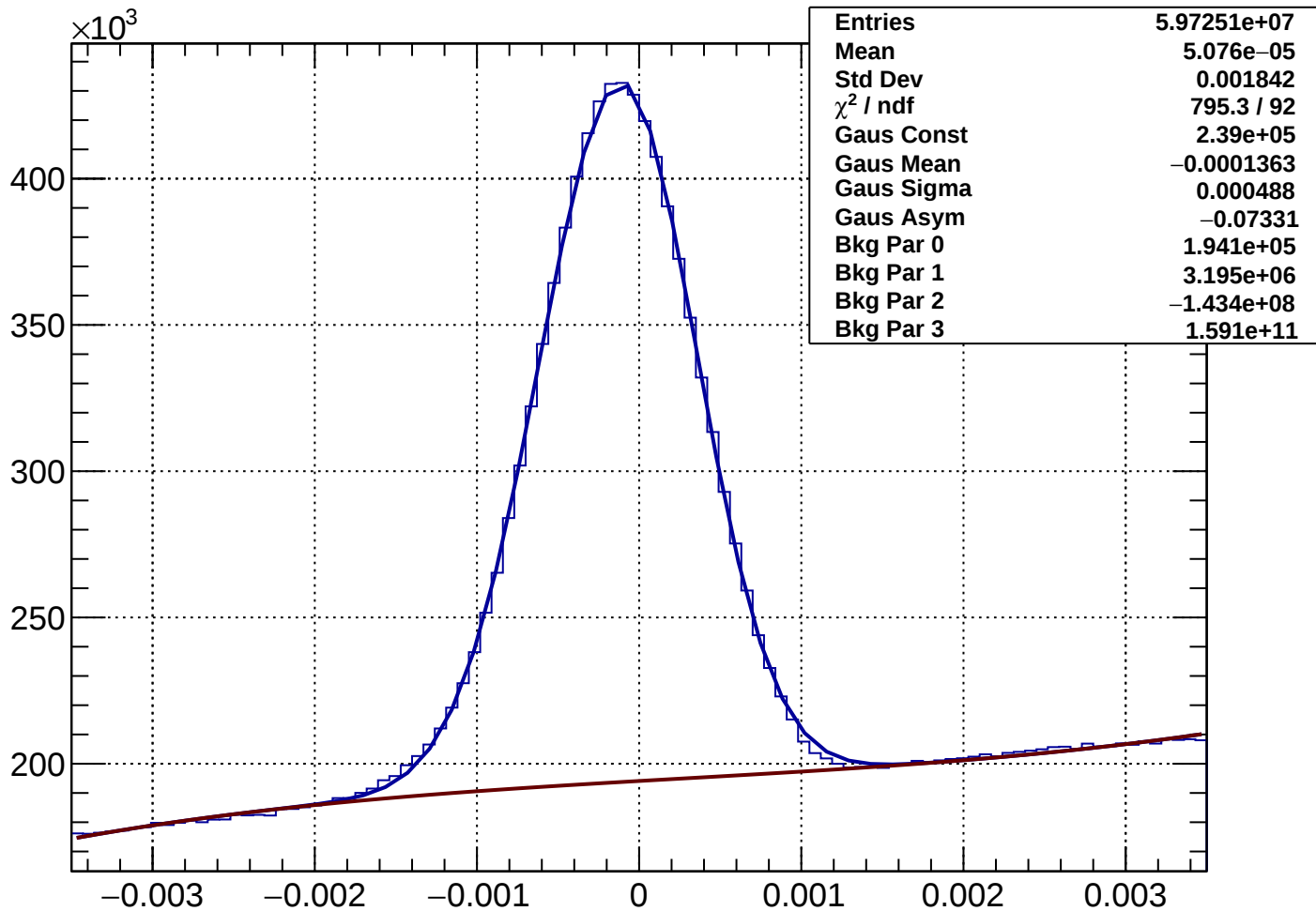
Rich2Gas pion Rec-Exp CKtheta - Bin 15 Ptot 18.425 to 19.62 GeV



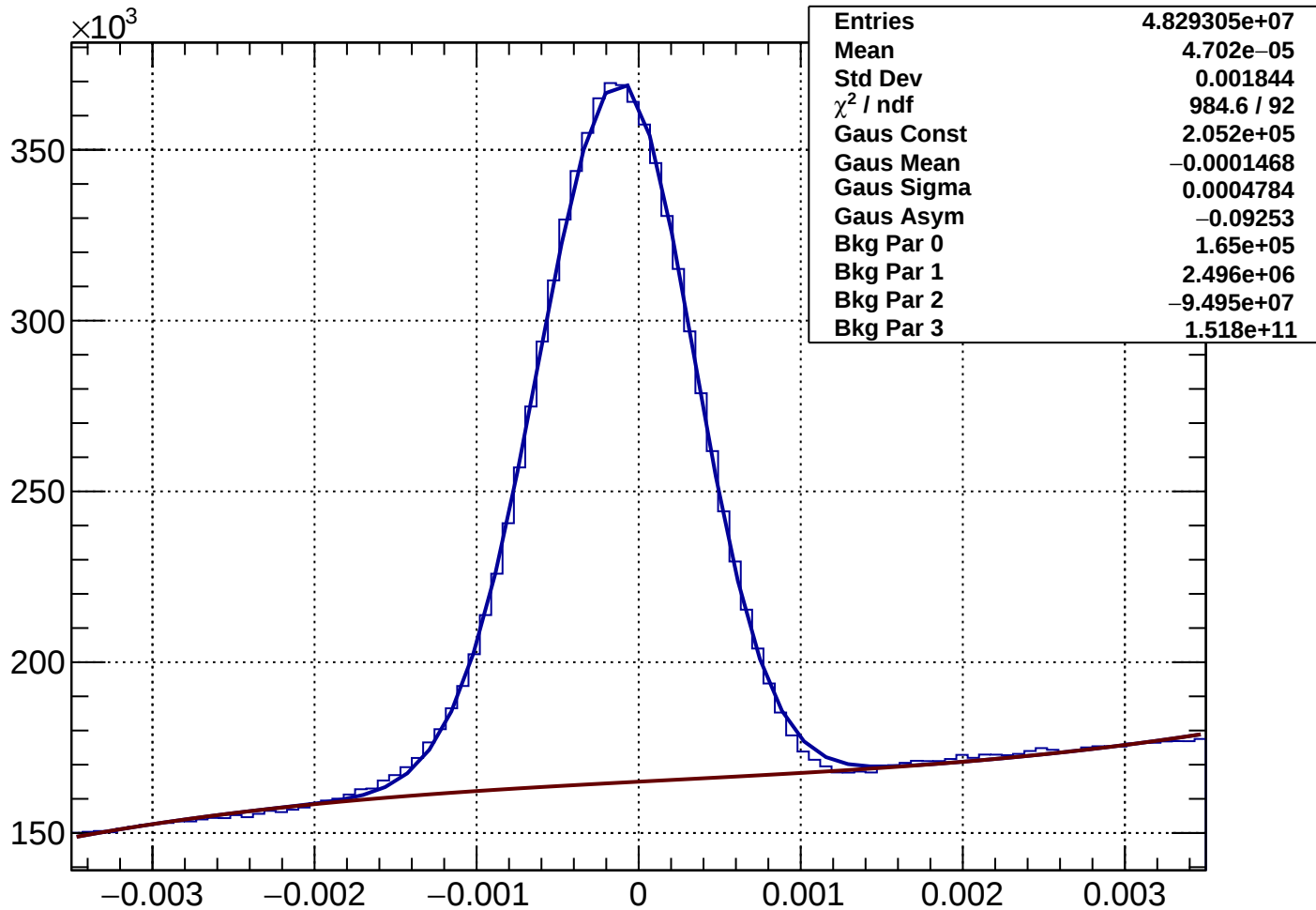
Rich2Gas pion Rec-Exp CKtheta - Bin 16 Ptot 19.62 to 20.815 GeV



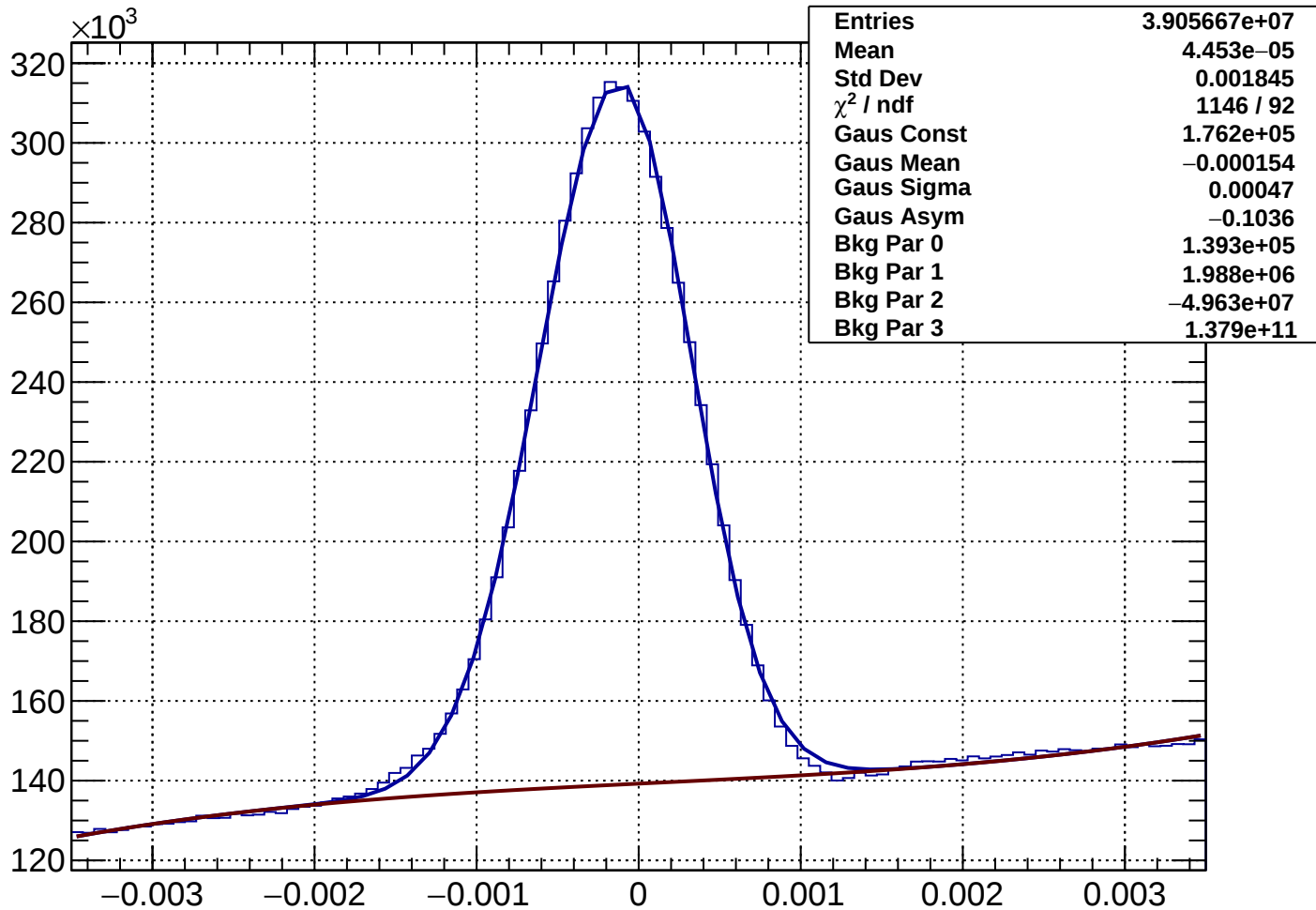
Rich2Gas pion Rec-Exp CKtheta - Bin 17 Ptot 20.815 to 22.01 GeV



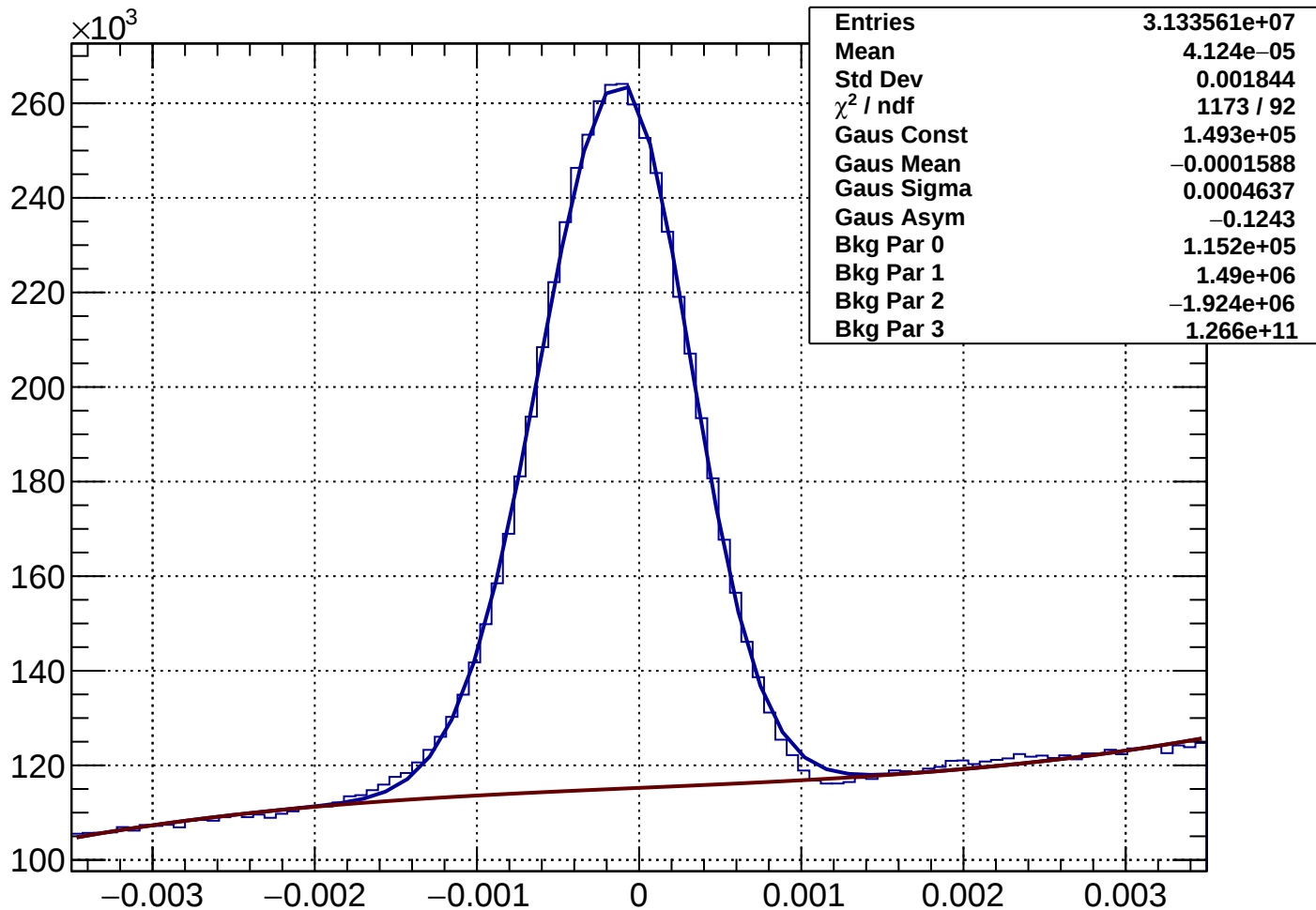
Rich2Gas pion Rec-Exp CKtheta - Bin 18 Ptot 22.01 to 23.205 GeV



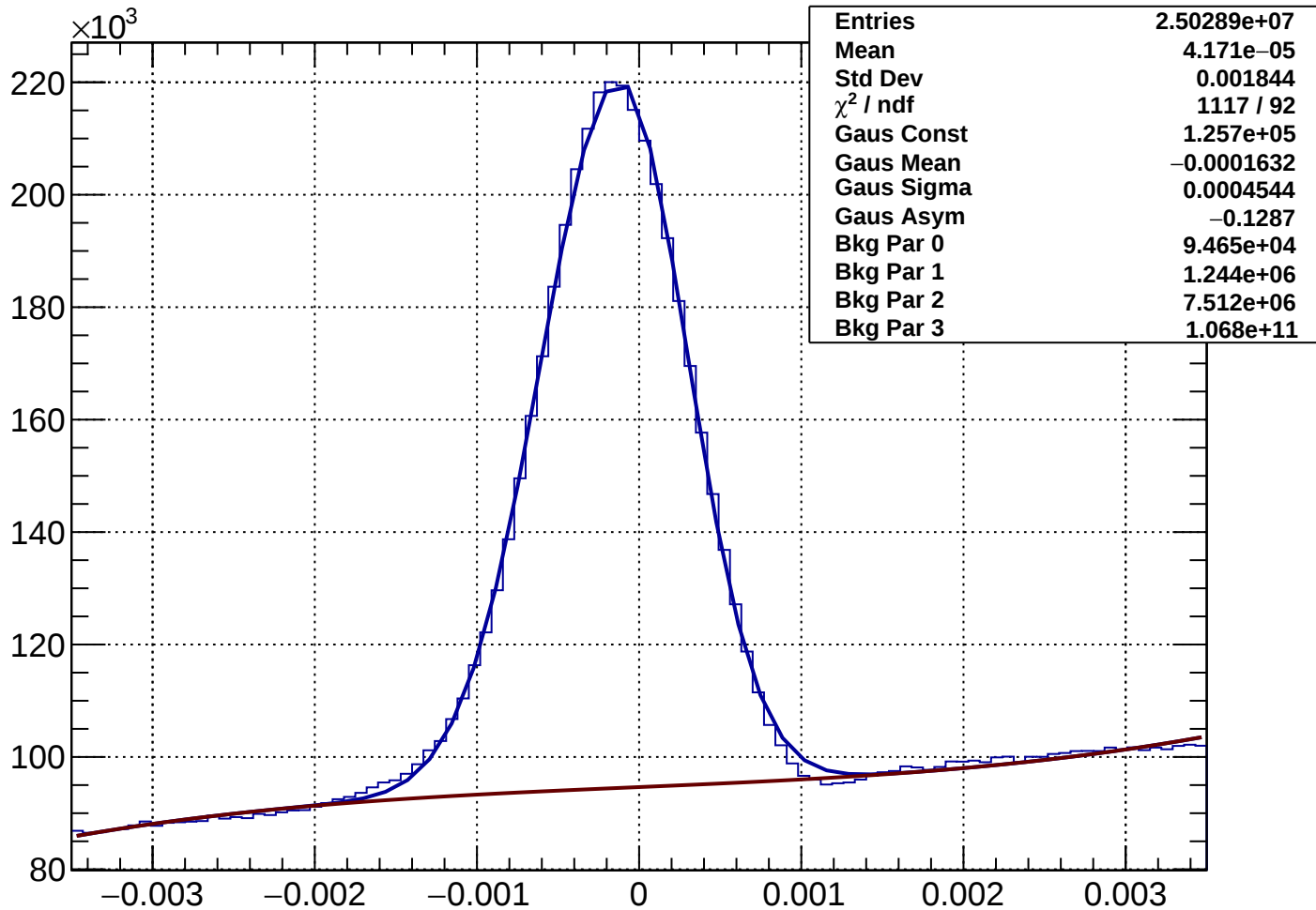
Rich2Gas pion Rec-Exp CKtheta - Bin 19 Ptot 23.205 to 24.4 GeV



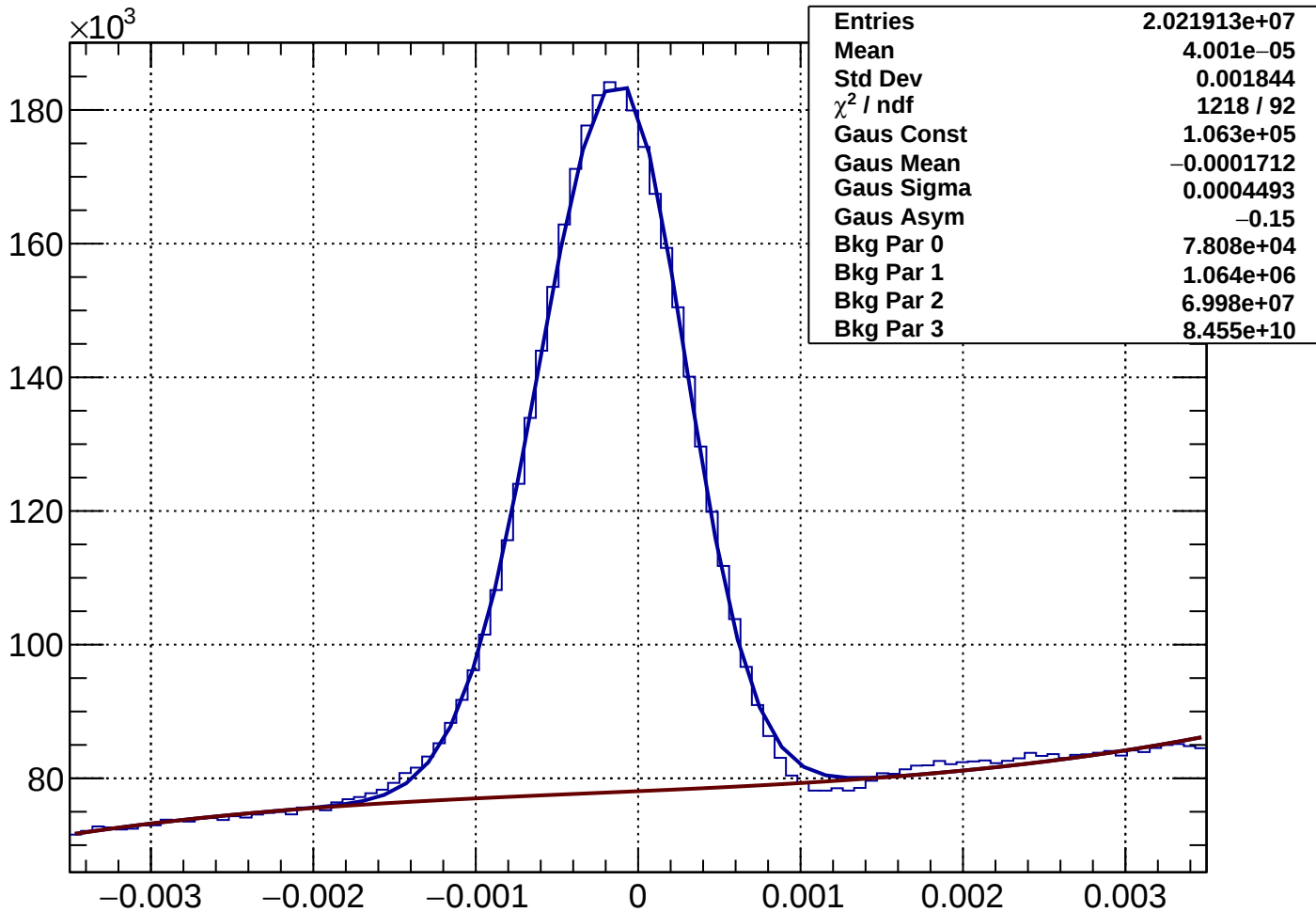
Rich2Gas pion Rec-Exp CKtheta - Bin 20 Ptot 24.4 to 25.595 GeV



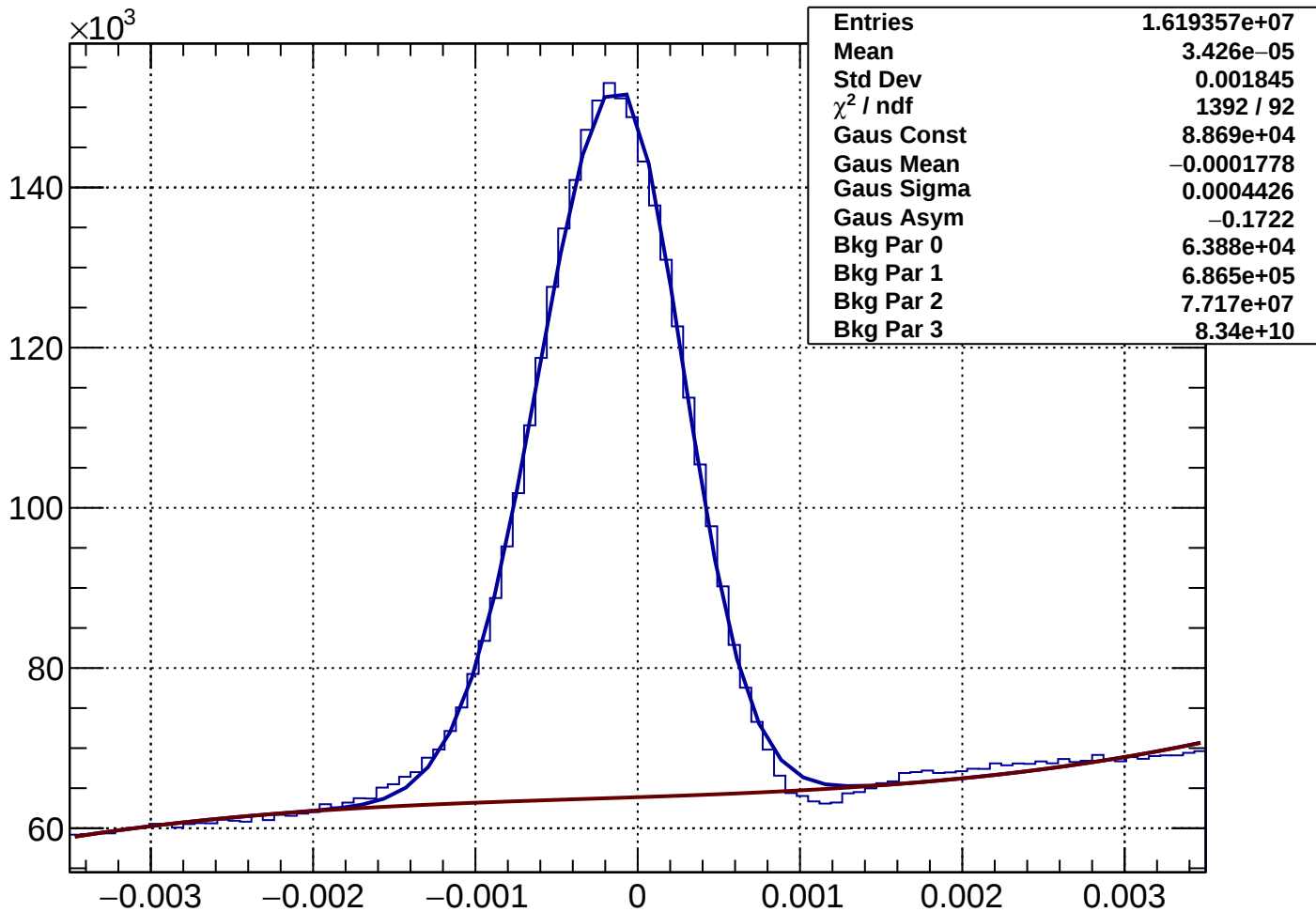
Rich2Gas pion Rec-Exp CKtheta - Bin 21 Ptot 25.595 to 26.79 GeV



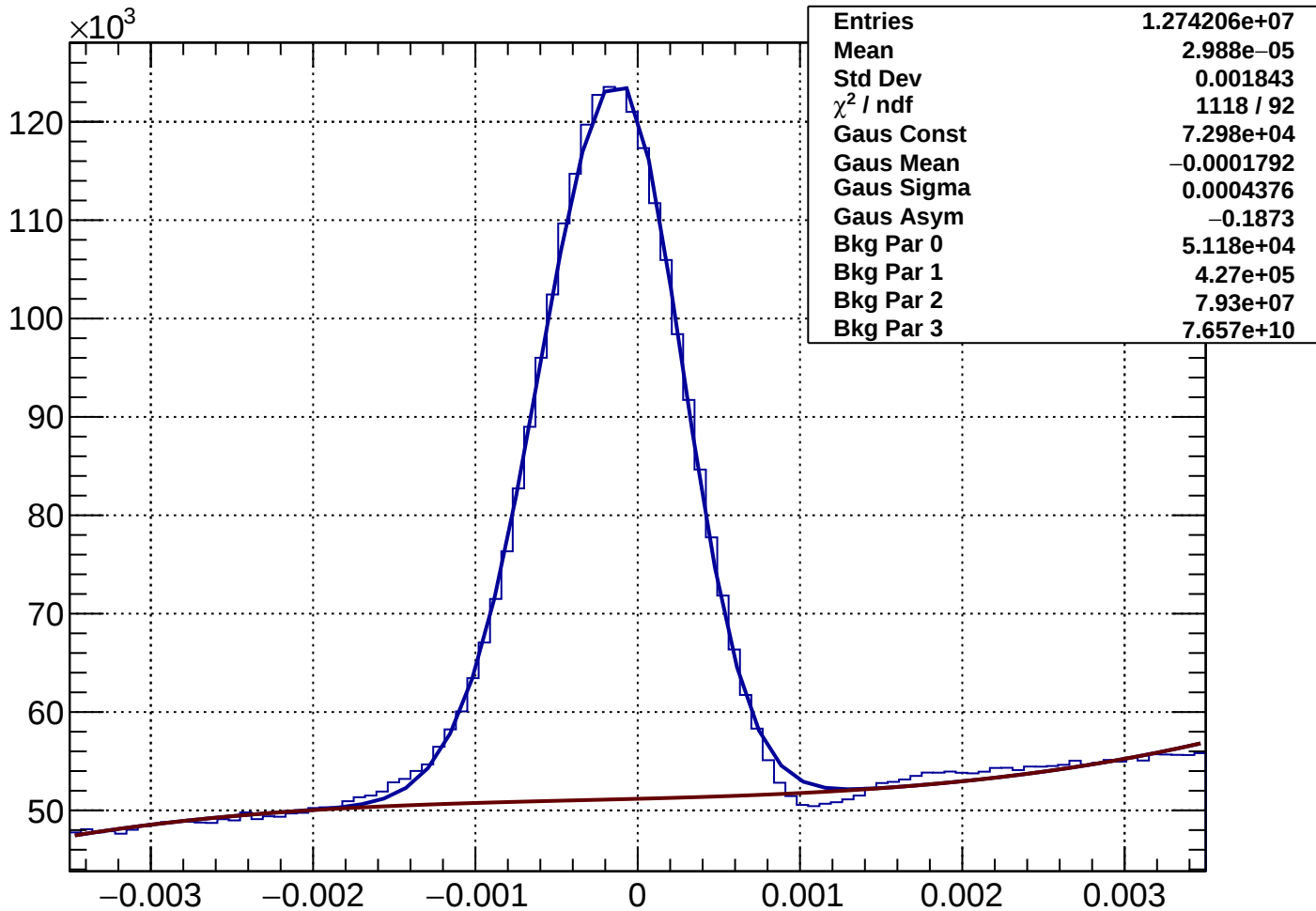
Rich2Gas pion Rec-Exp CKtheta - Bin 22 Ptot 26.79 to 27.985 GeV



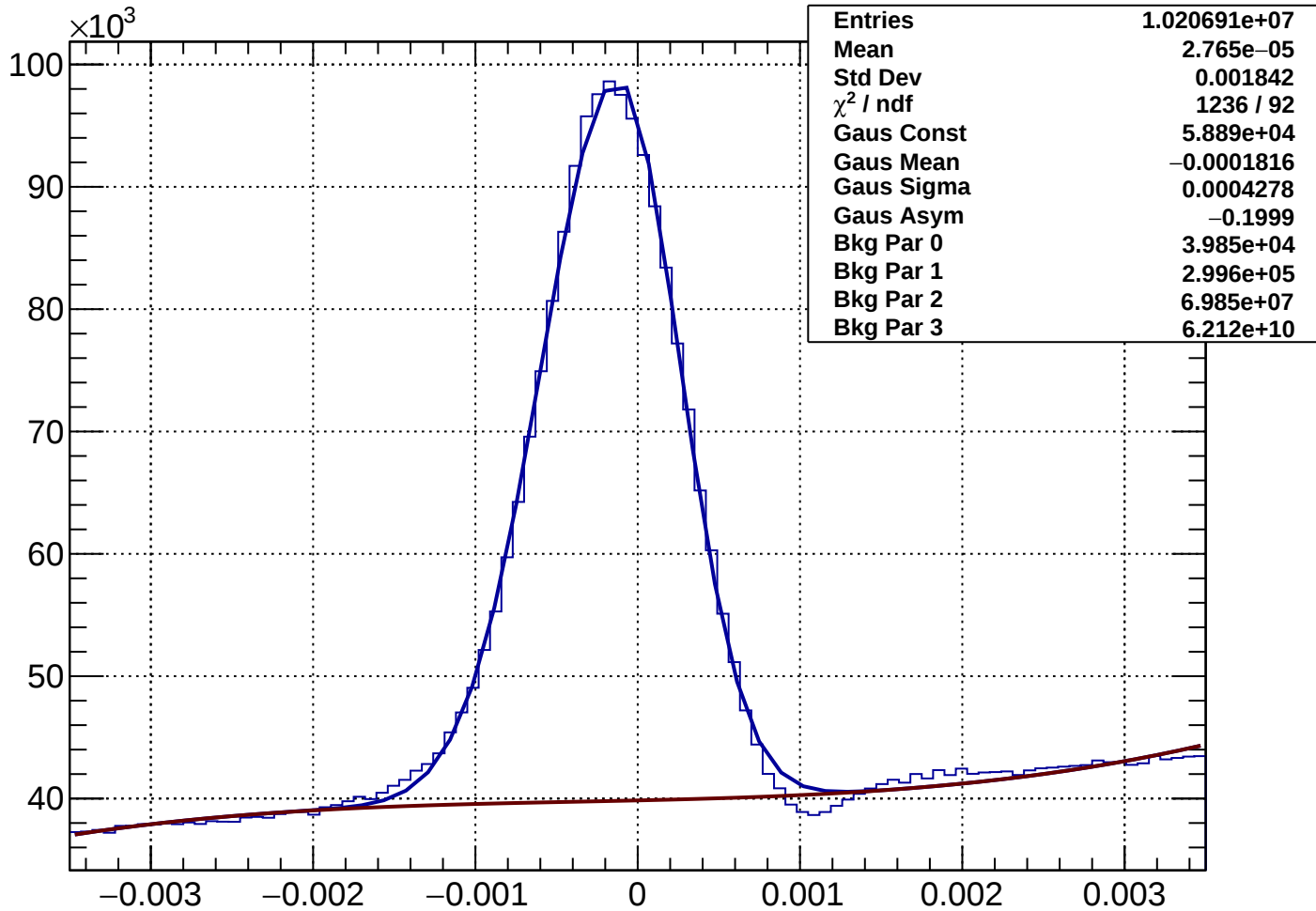
Rich2Gas pion Rec-Exp CKtheta - Bin 23 Ptot 27.985 to 29.18 GeV



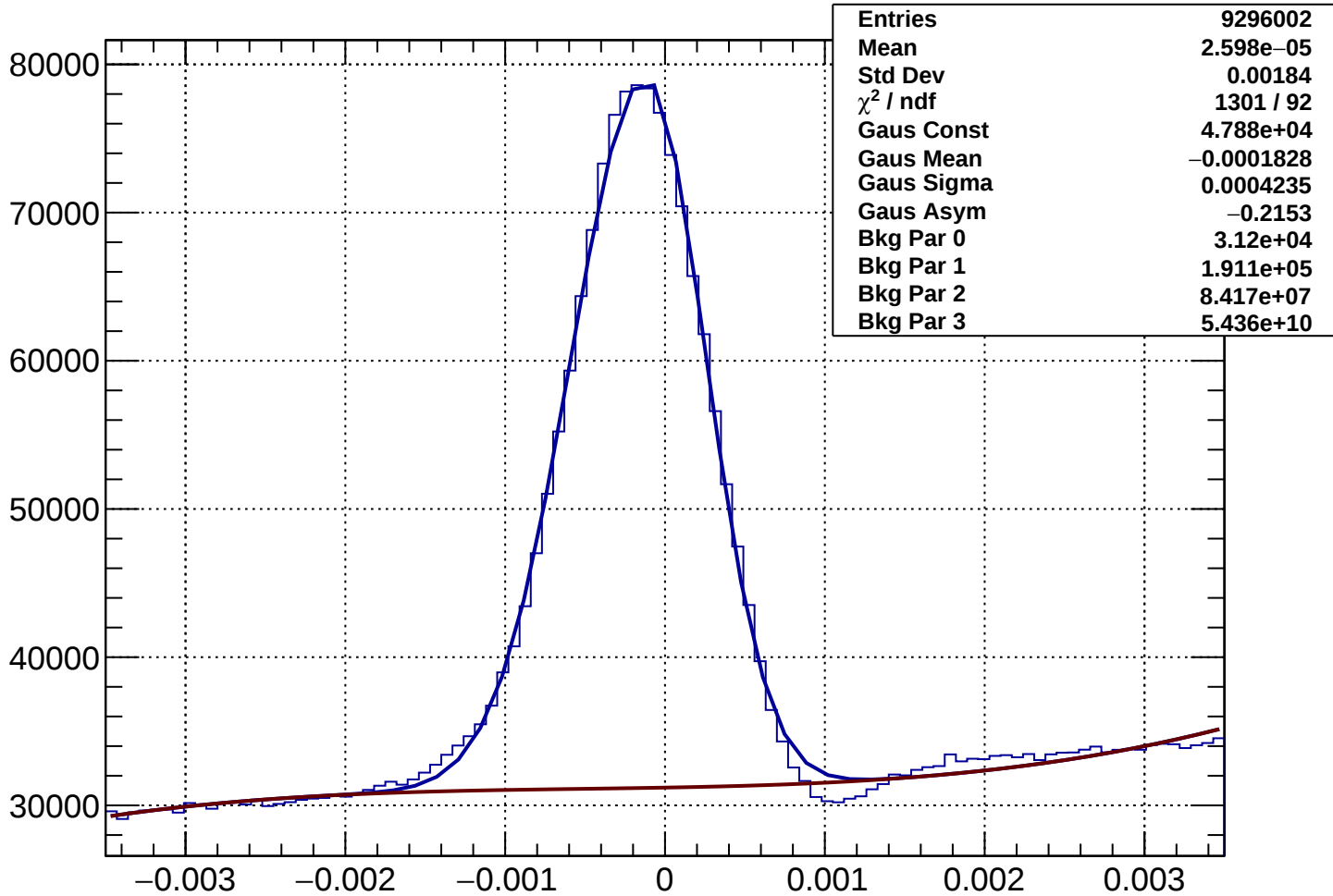
Rich2Gas pion Rec-Exp CKtheta - Bin 24 Ptot 29.18 to 30.375 GeV



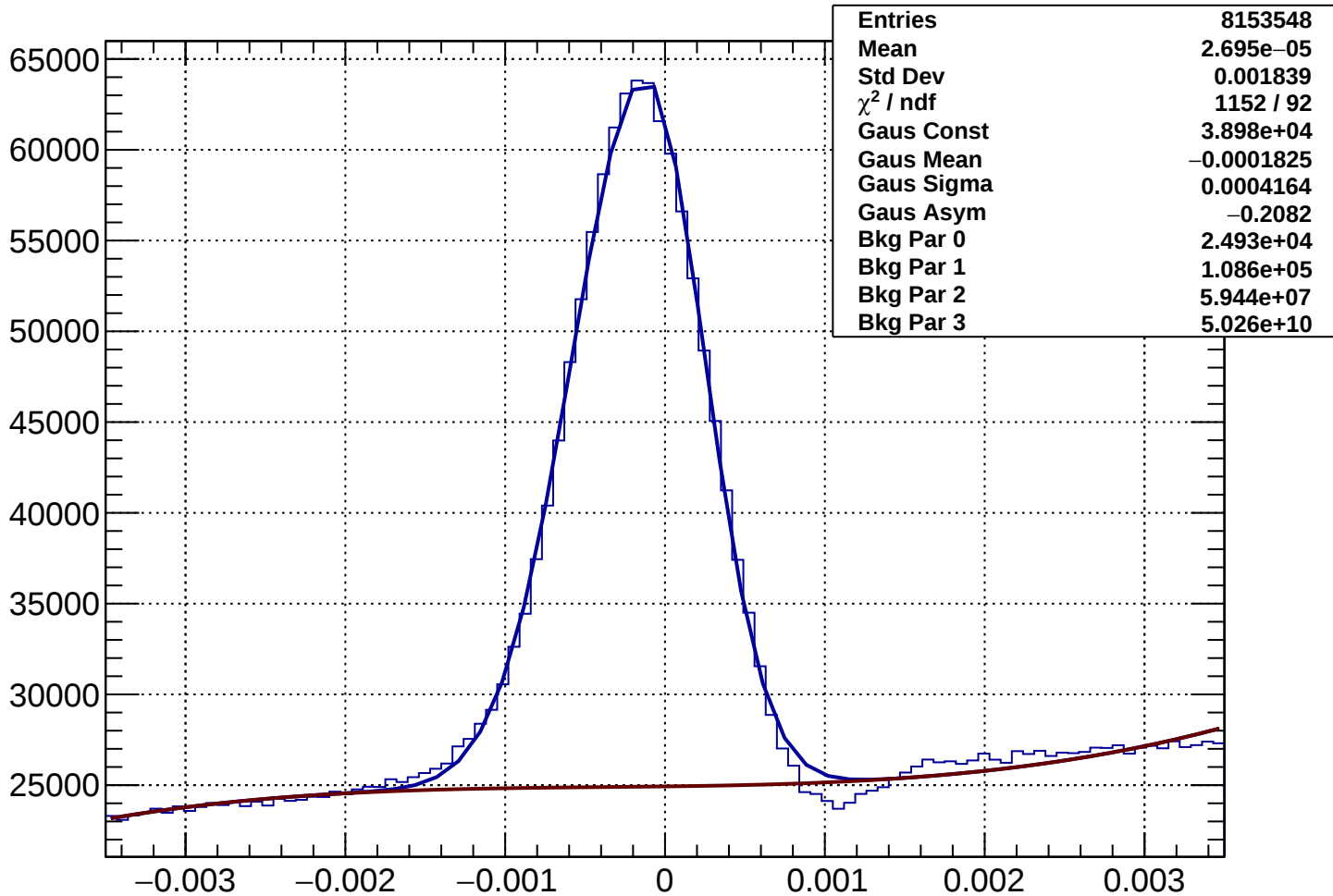
Rich2Gas pion Rec-Exp CKtheta - Bin 25 Ptot 30.375 to 31.57 GeV



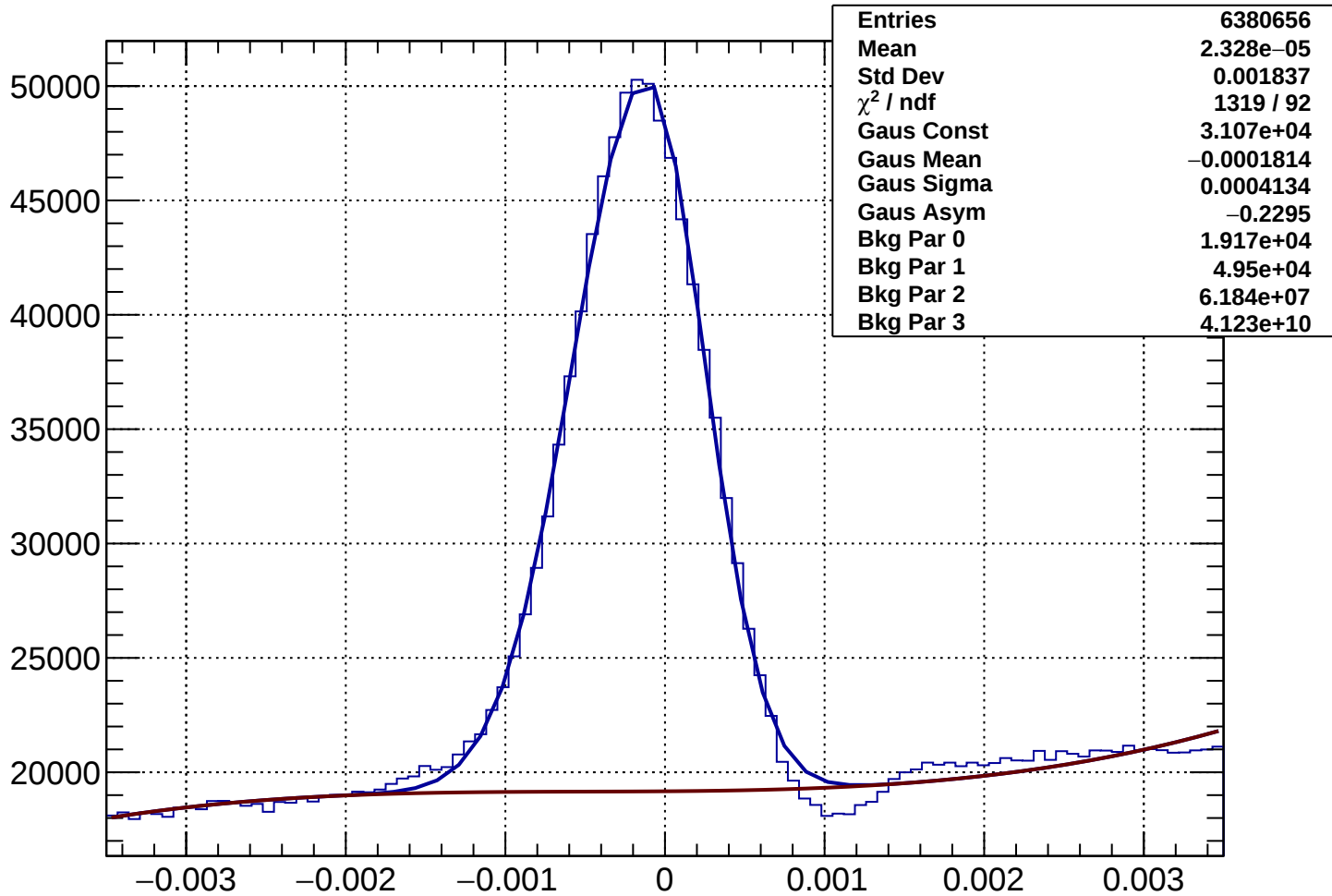
Rich2Gas pion Rec-Exp CKtheta - Bin 26 Ptot 31.57 to 32.765 GeV



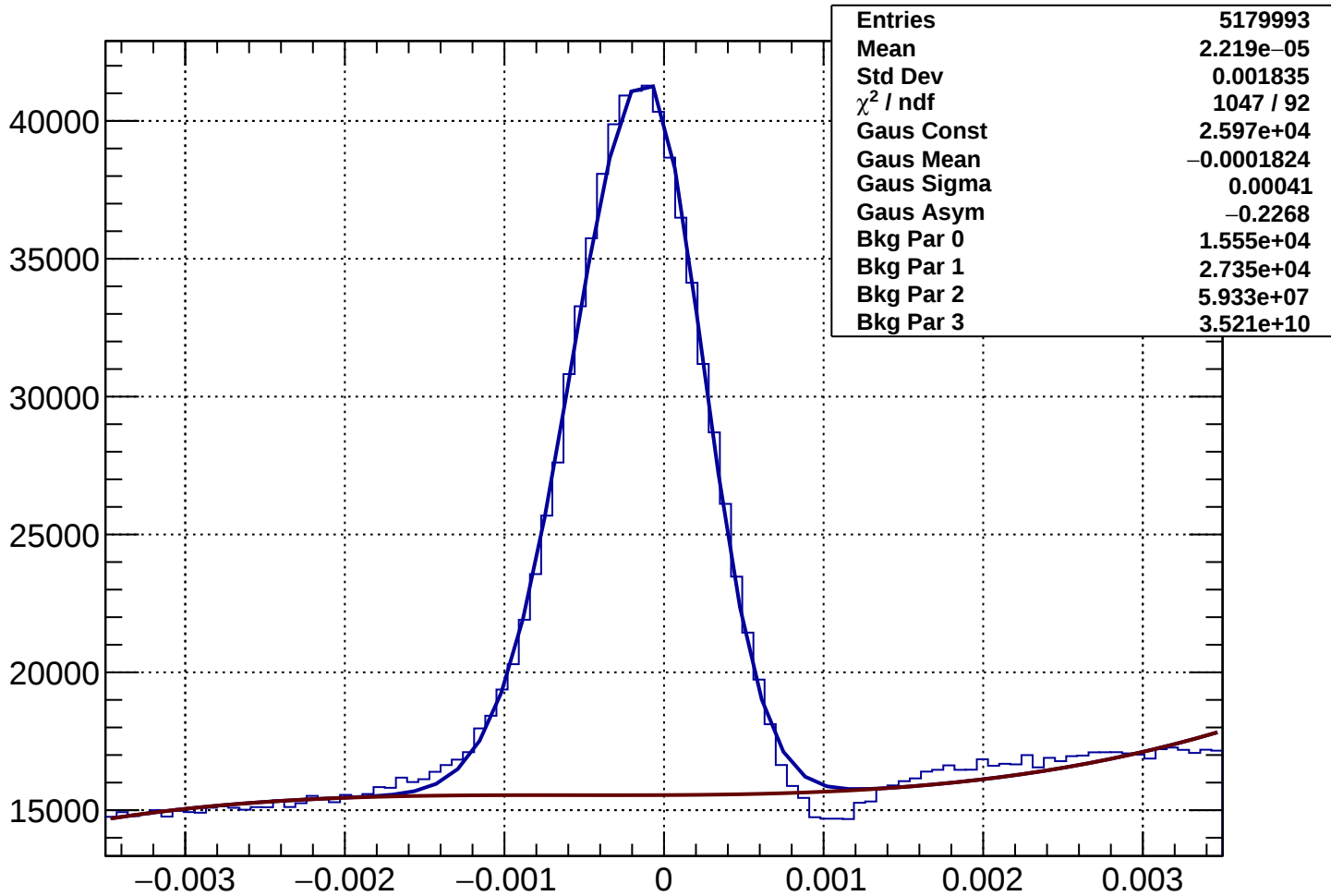
Rich2Gas pion Rec-Exp CKtheta - Bin 27 Ptot 32.765 to 33.96 GeV



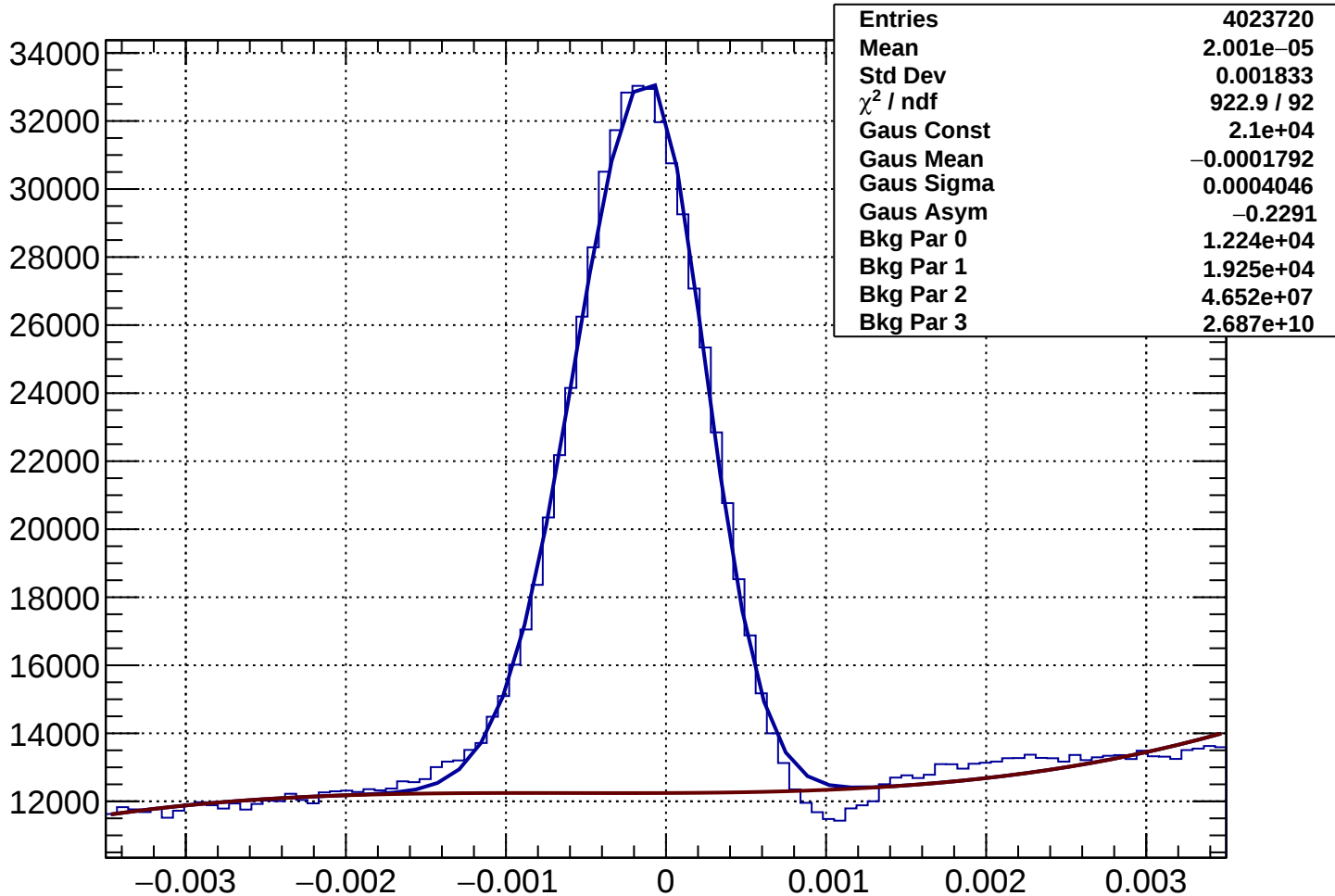
Rich2Gas pion Rec-Exp CKtheta - Bin 28 Ptot 33.96 to 35.155 GeV



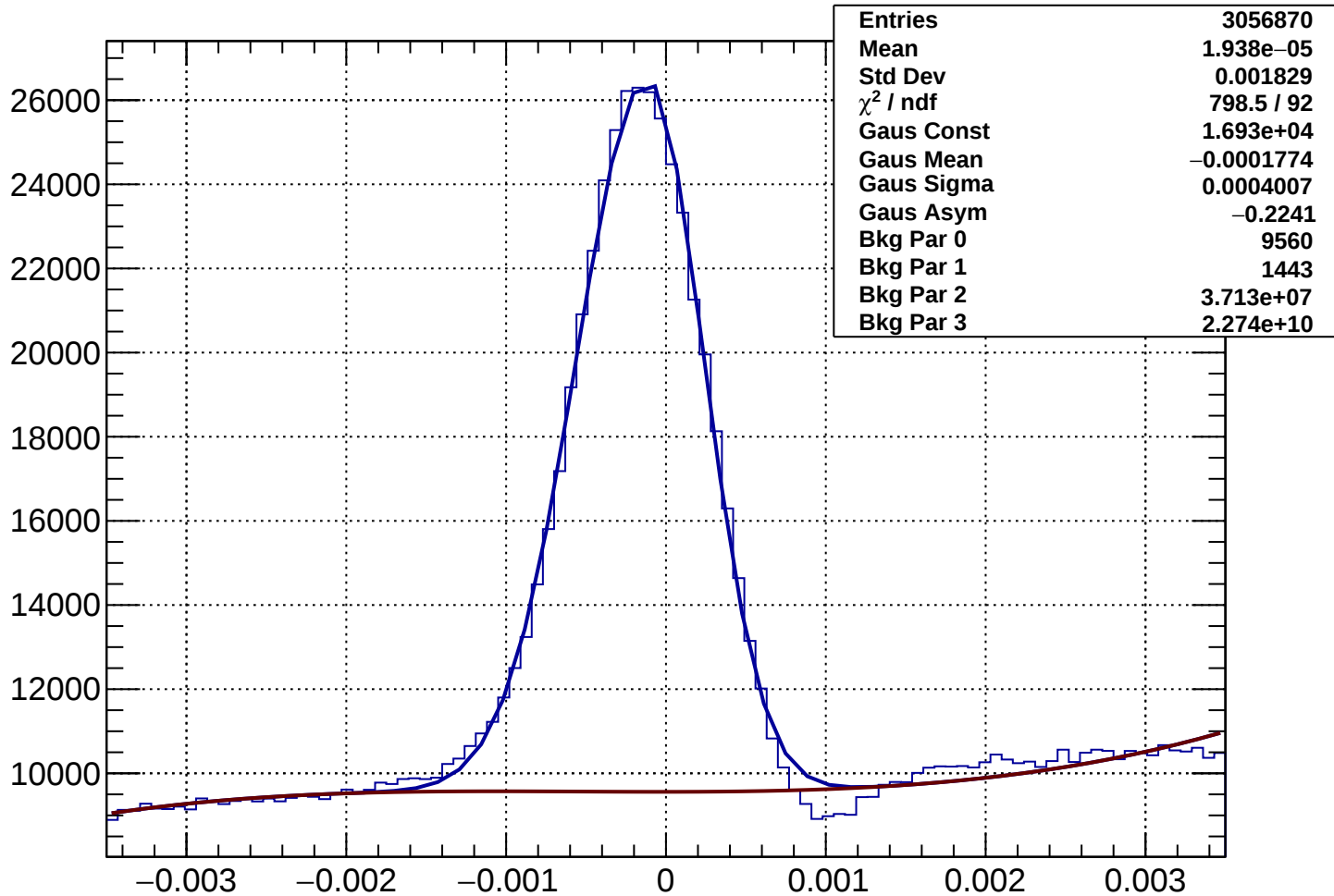
Rich2Gas pion Rec-Exp CKtheta - Bin 29 Ptot 35.155 to 36.35 GeV



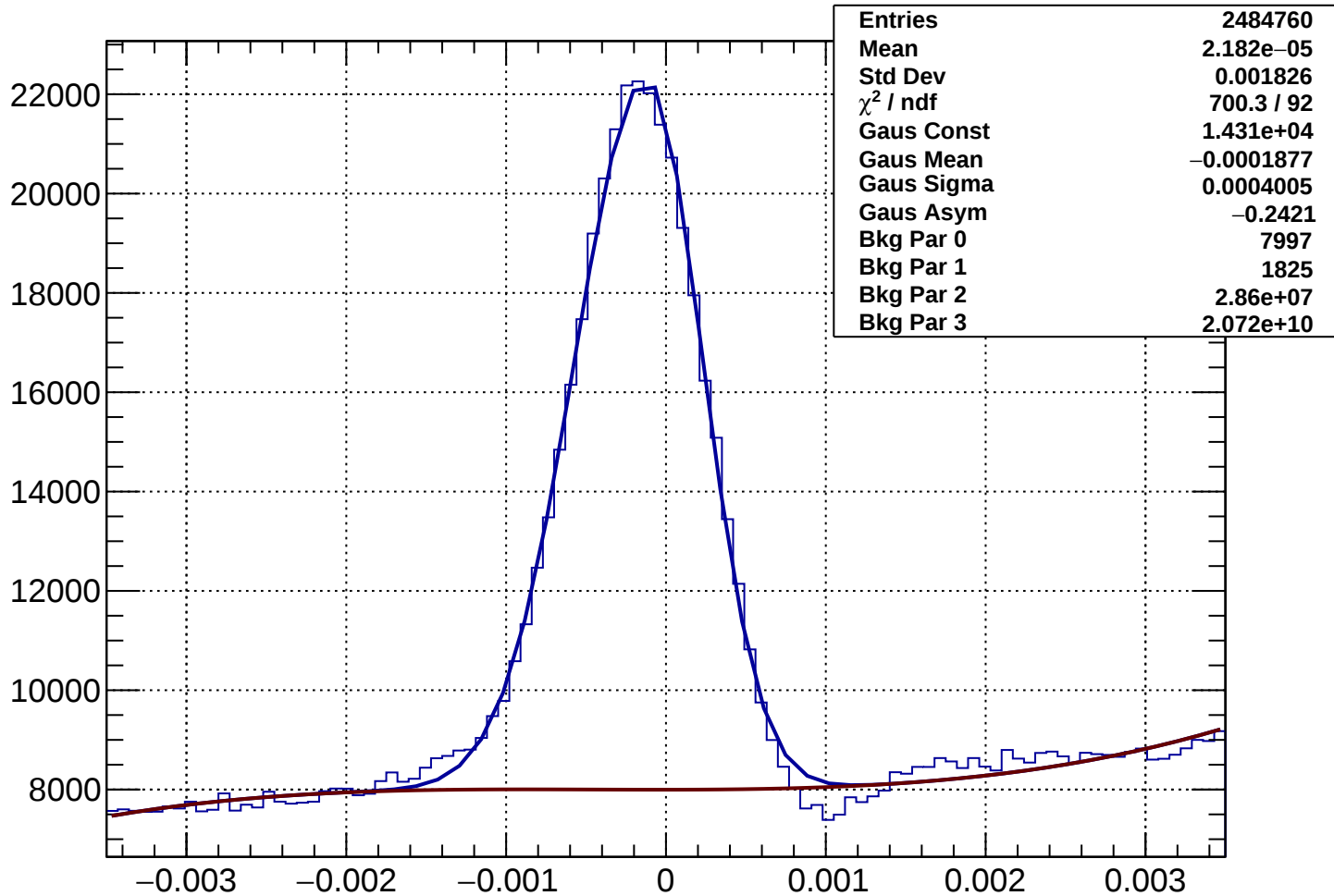
Rich2Gas pion Rec-Exp CKtheta - Bin 30 Ptot 36.35 to 37.545 GeV



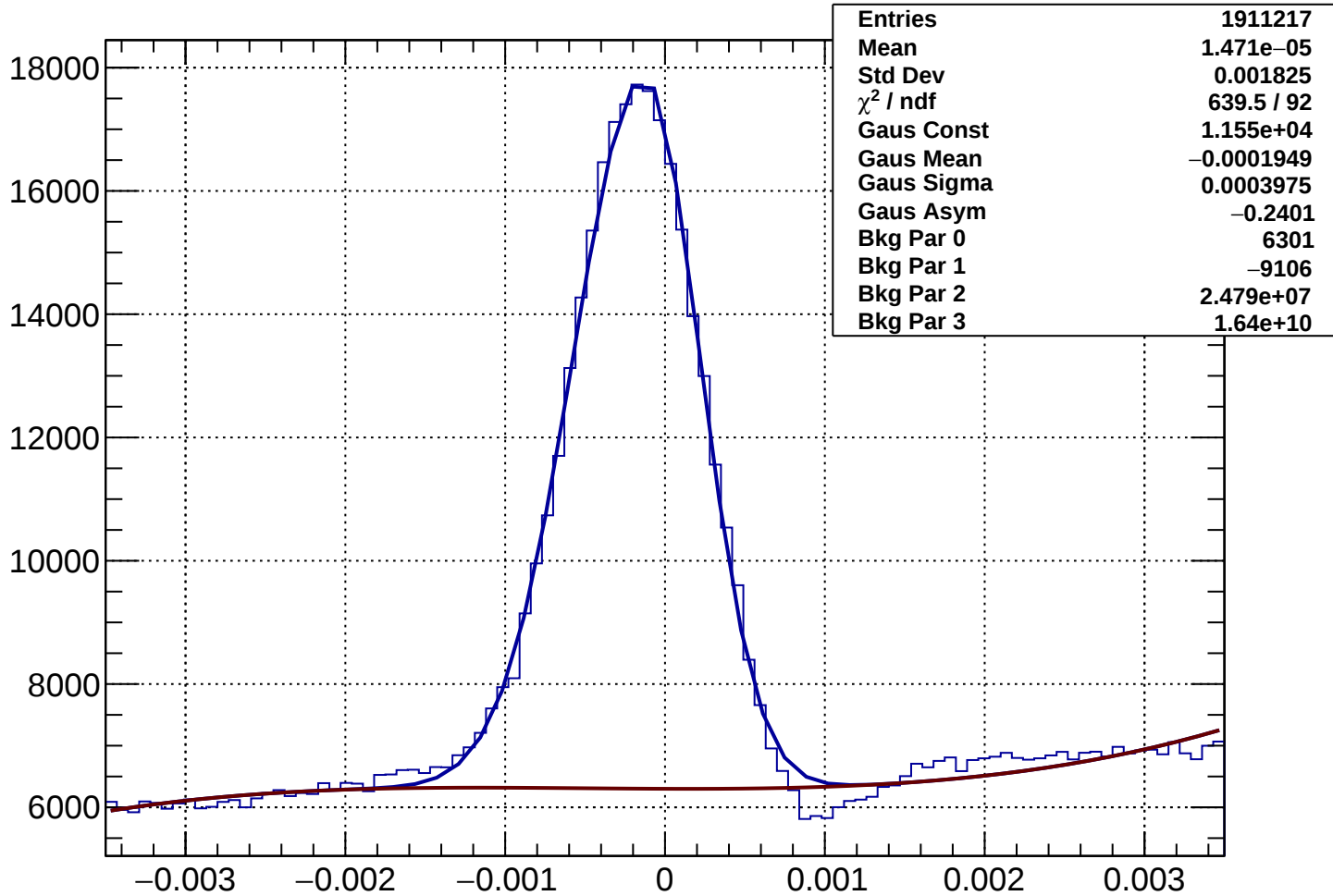
Rich2Gas pion Rec-Exp CKtheta - Bin 31 Ptot 37.545 to 38.74 GeV



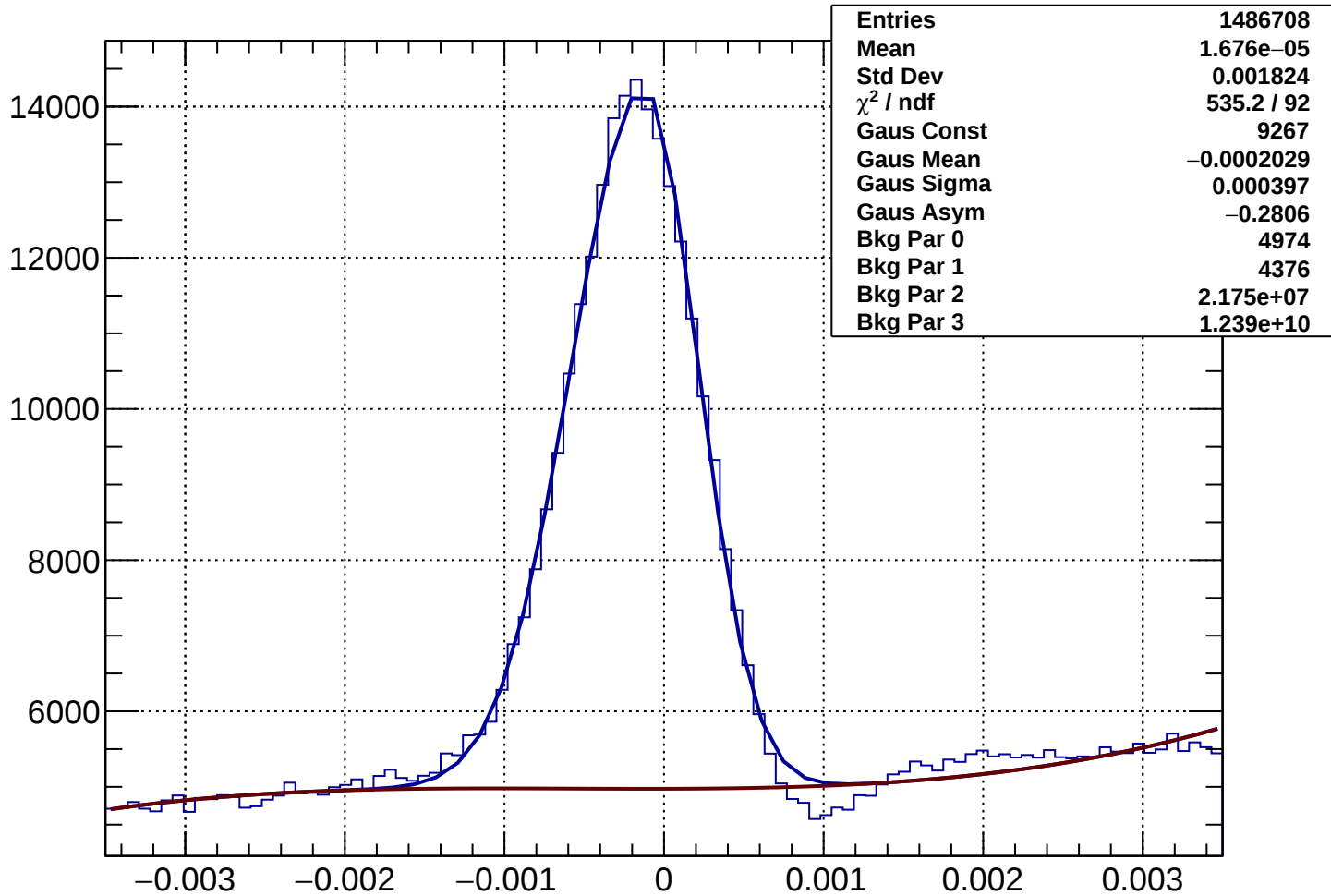
Rich2Gas pion Rec-Exp CKtheta - Bin 32 Ptot 38.74 to 39.935 GeV



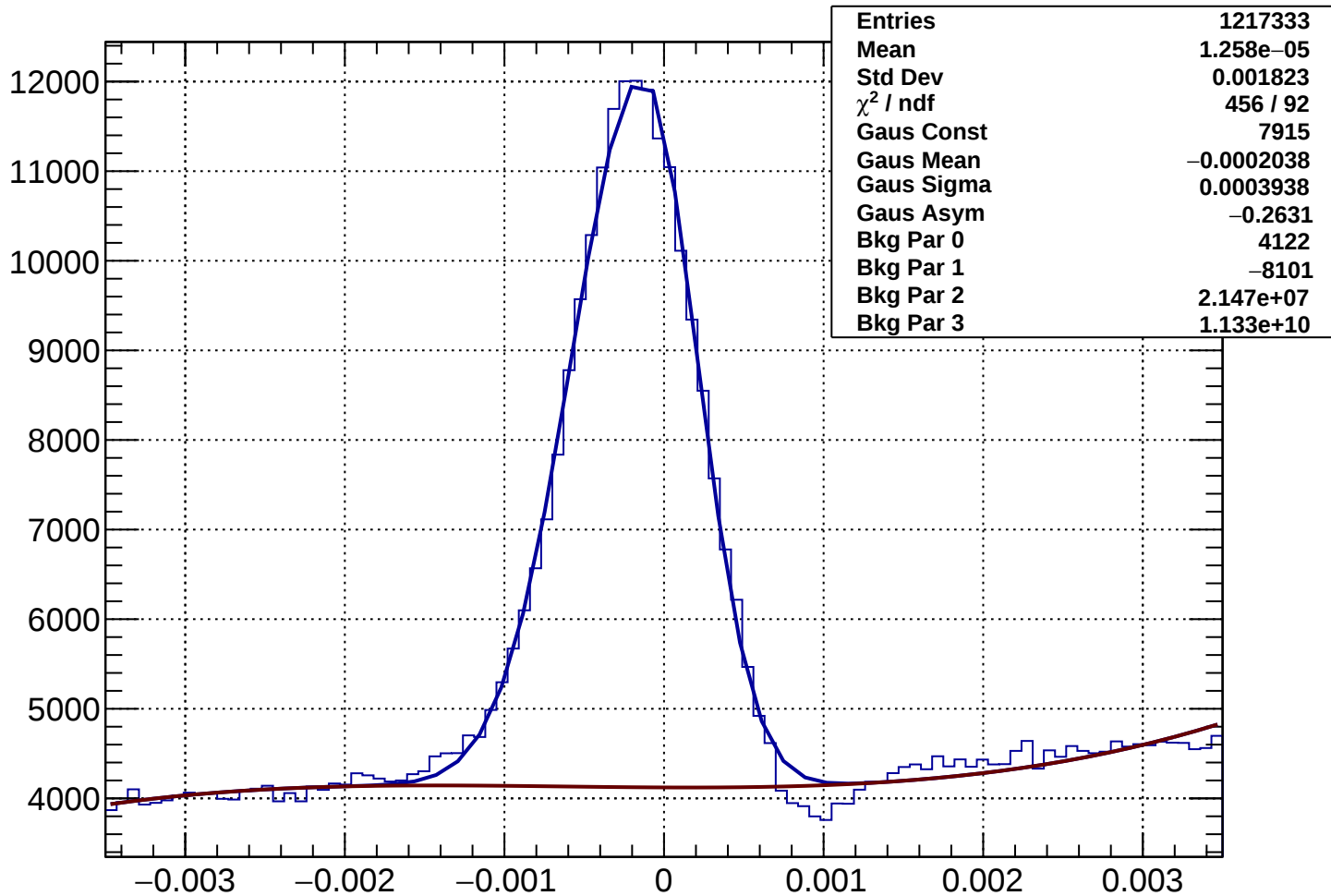
Rich2Gas pion Rec-Exp CKtheta - Bin 33 Ptot 39.935 to 41.13 GeV



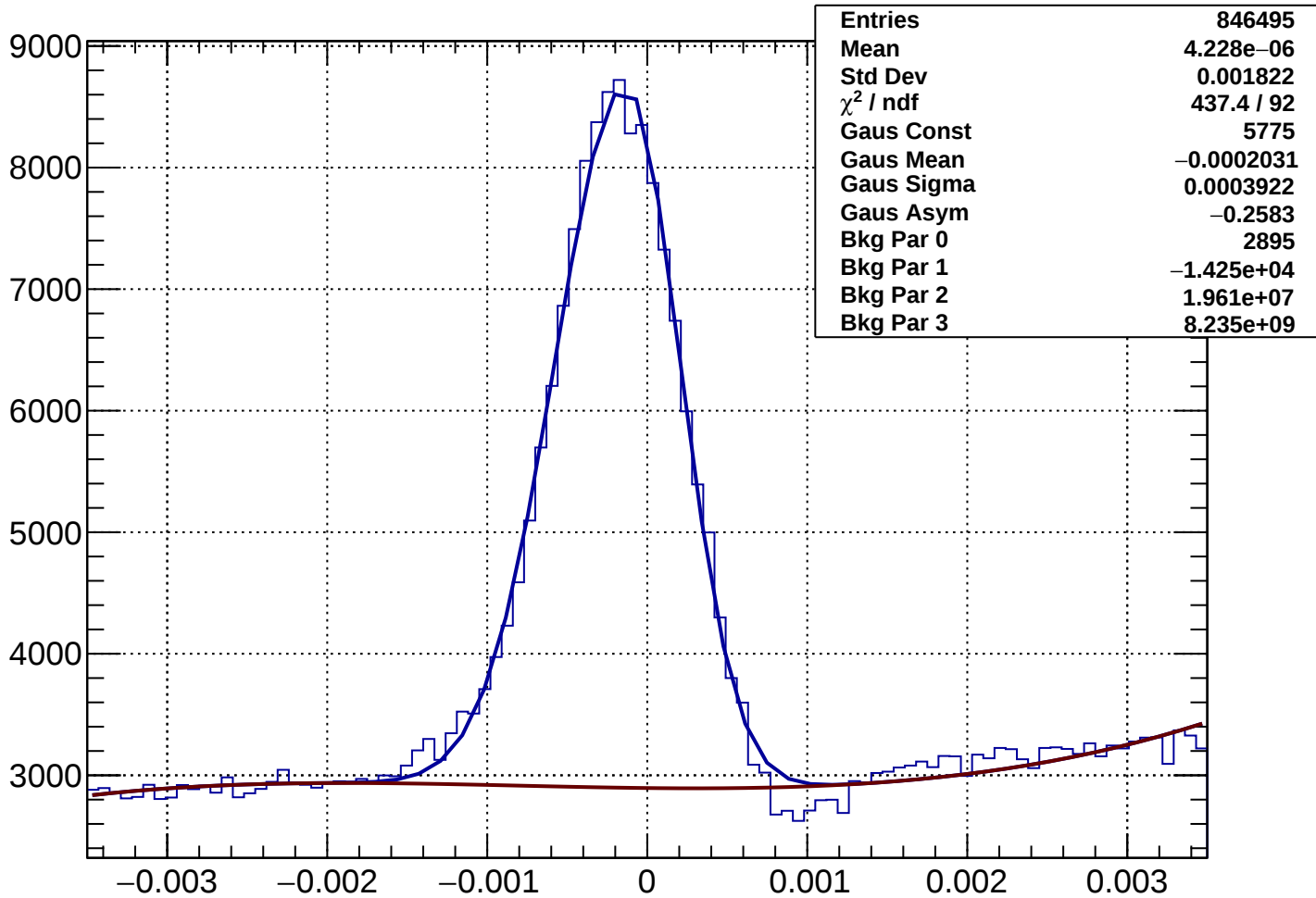
Rich2Gas pion Rec-Exp CKtheta - Bin 34 Ptot 41.13 to 42.325 GeV



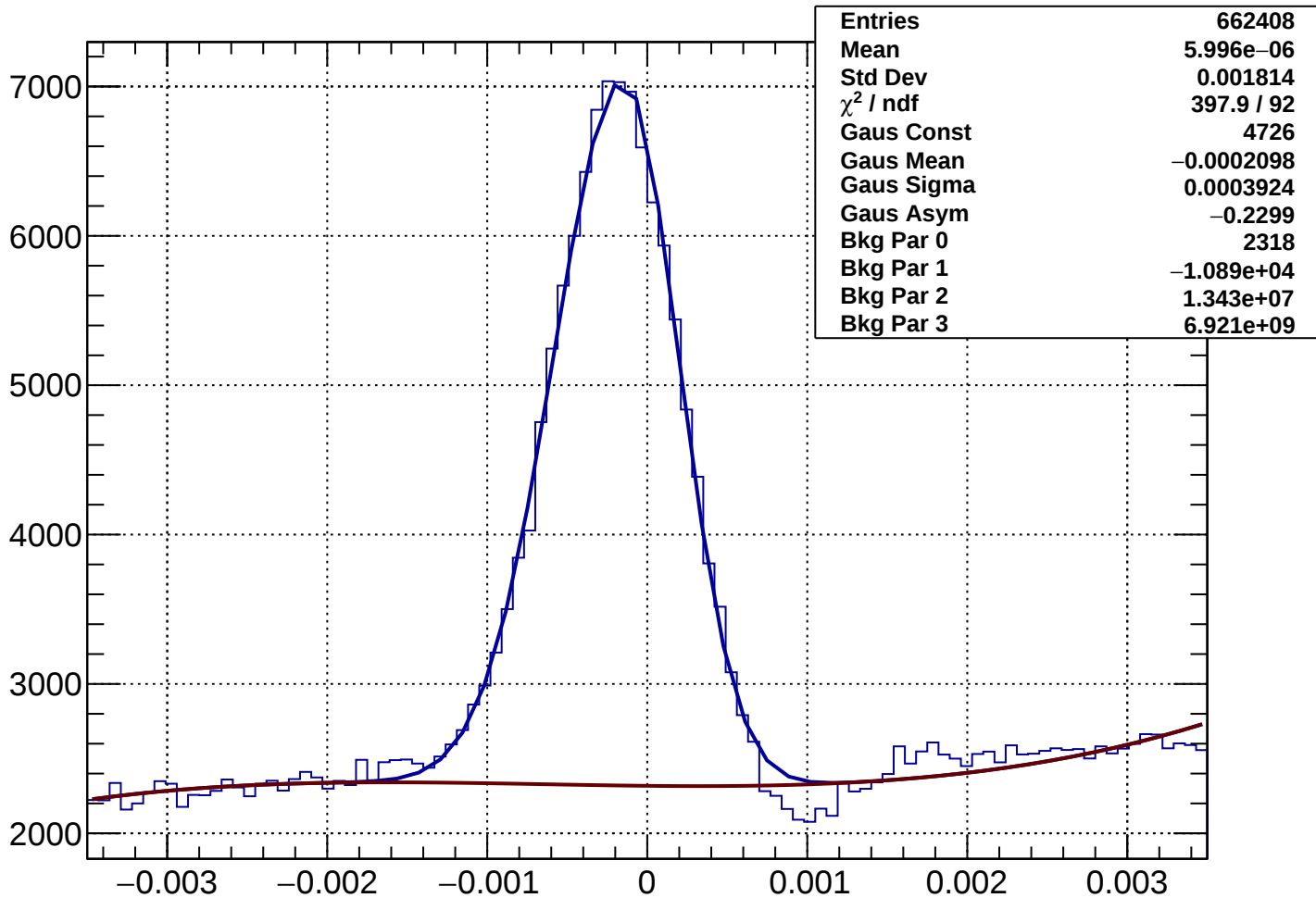
Rich2Gas pion Rec-Exp CKtheta - Bin 35 Ptot 42.325 to 43.52 GeV



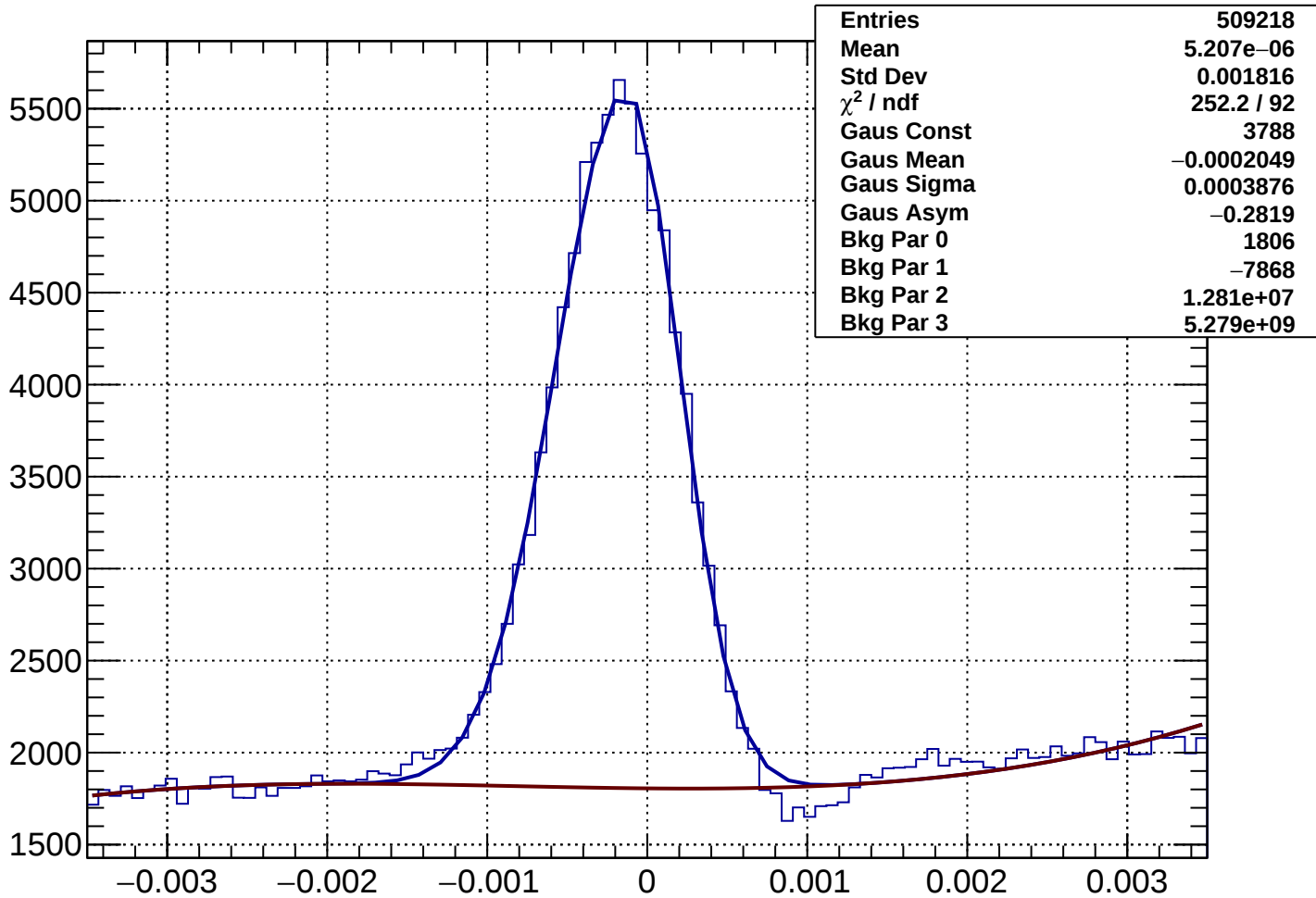
Rich2Gas pion Rec-Exp CKtheta - Bin 36 Ptot 43.52 to 44.715 GeV



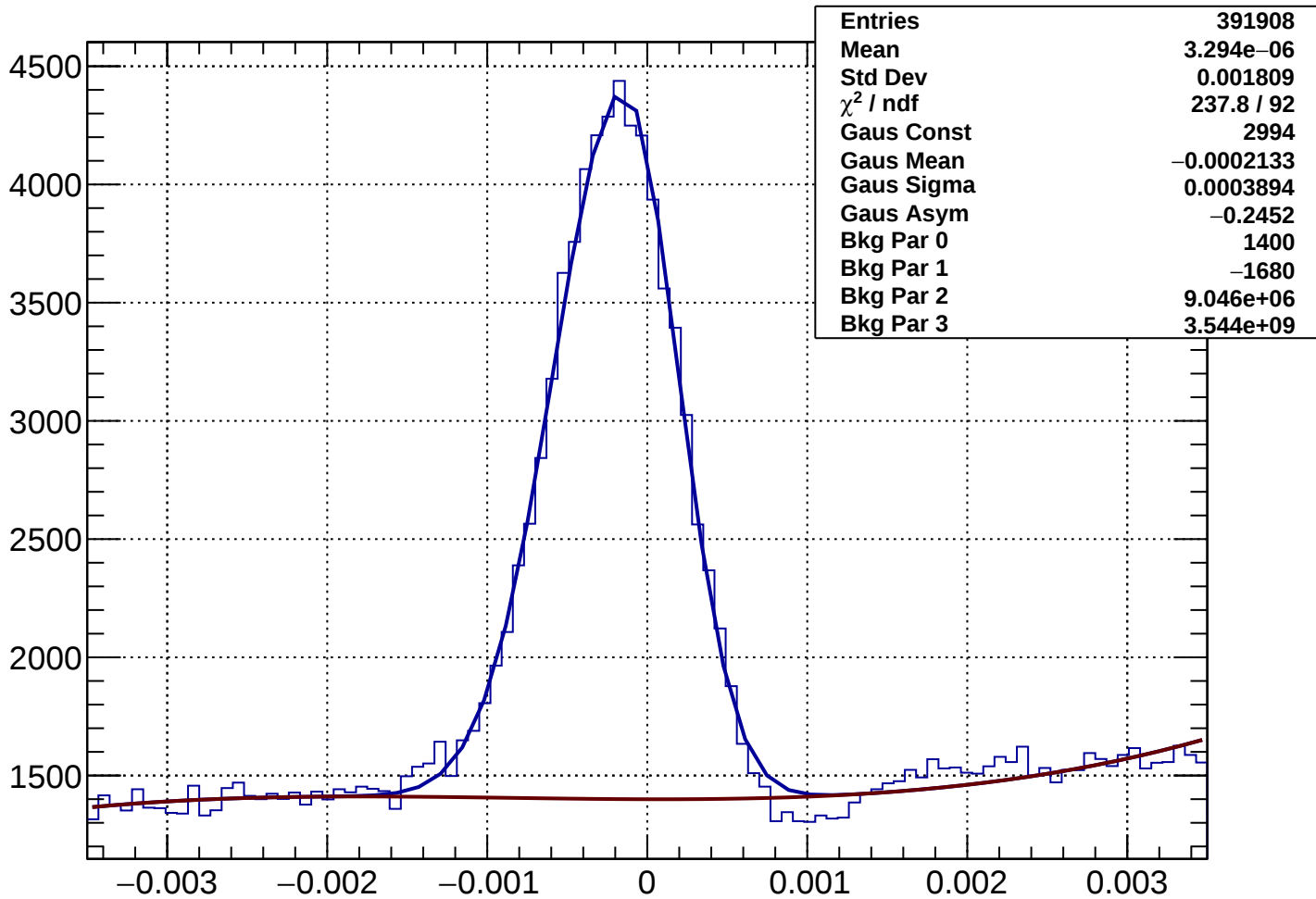
Rich2Gas pion Rec-Exp CKtheta - Bin 37 Ptot 44.715 to 45.91 GeV



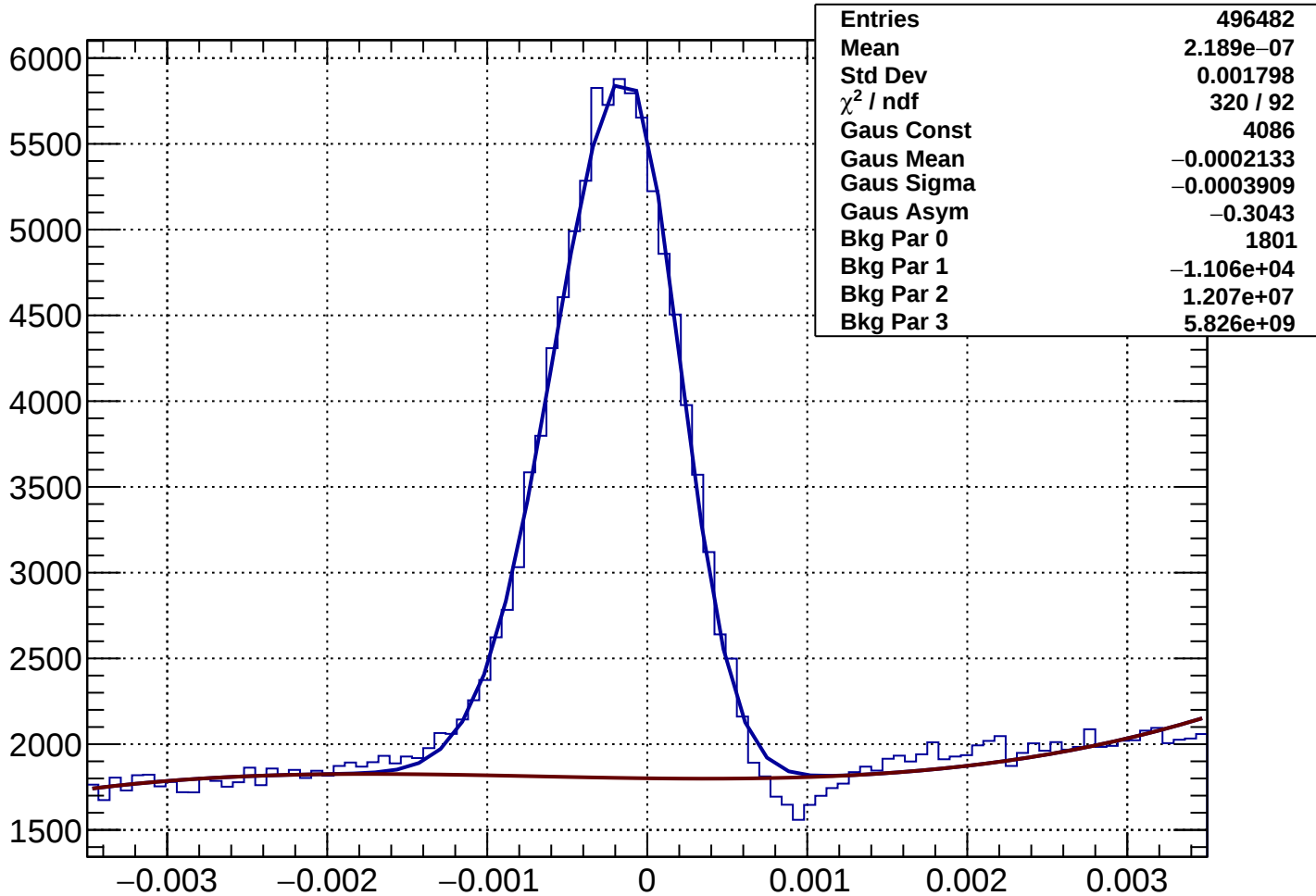
Rich2Gas pion Rec-Exp CKtheta - Bin 38 Ptot 45.91 to 47.105 GeV



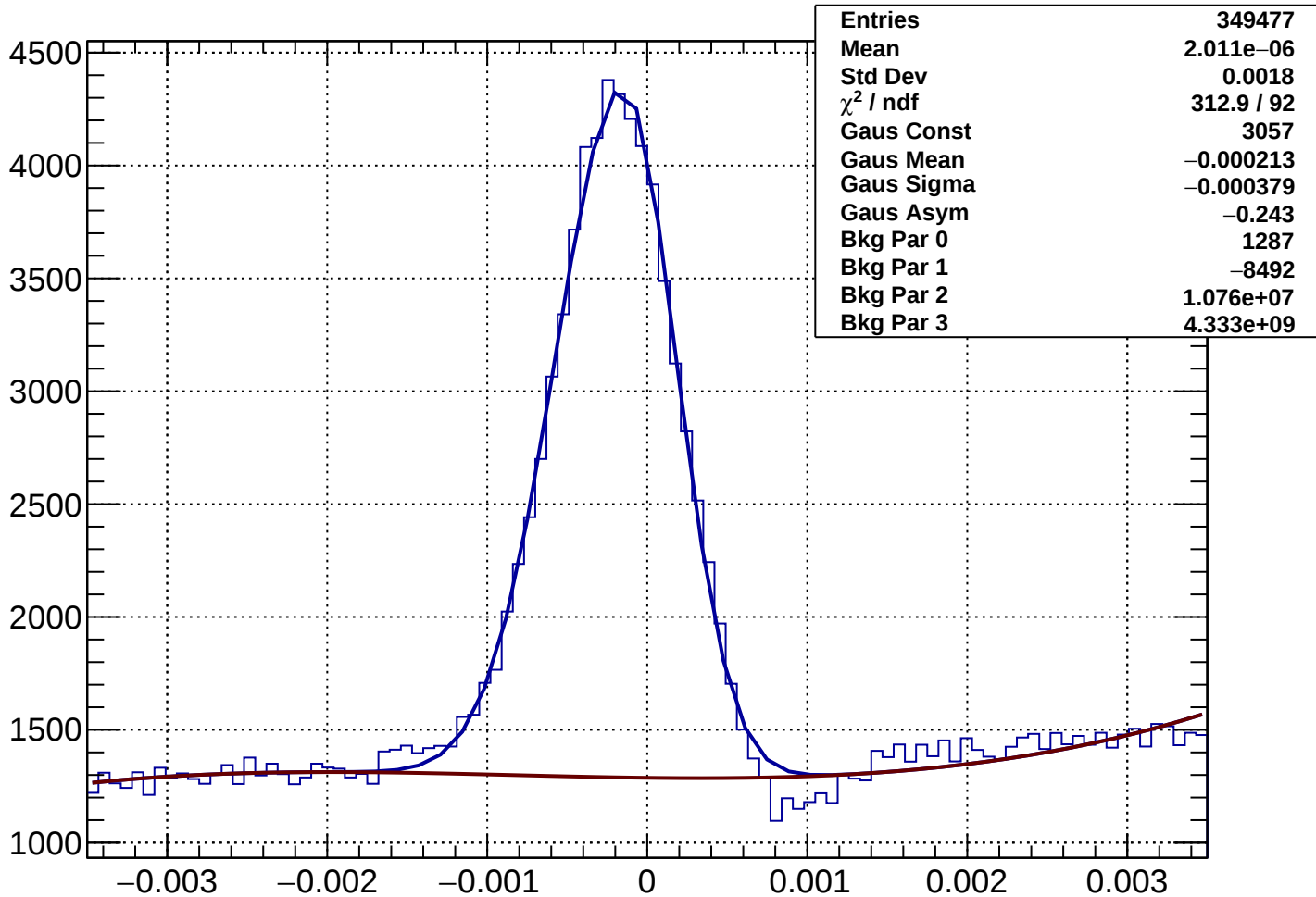
Rich2Gas pion Rec-Exp CKtheta - Bin 39 Ptot 47.105 to 48.3 GeV



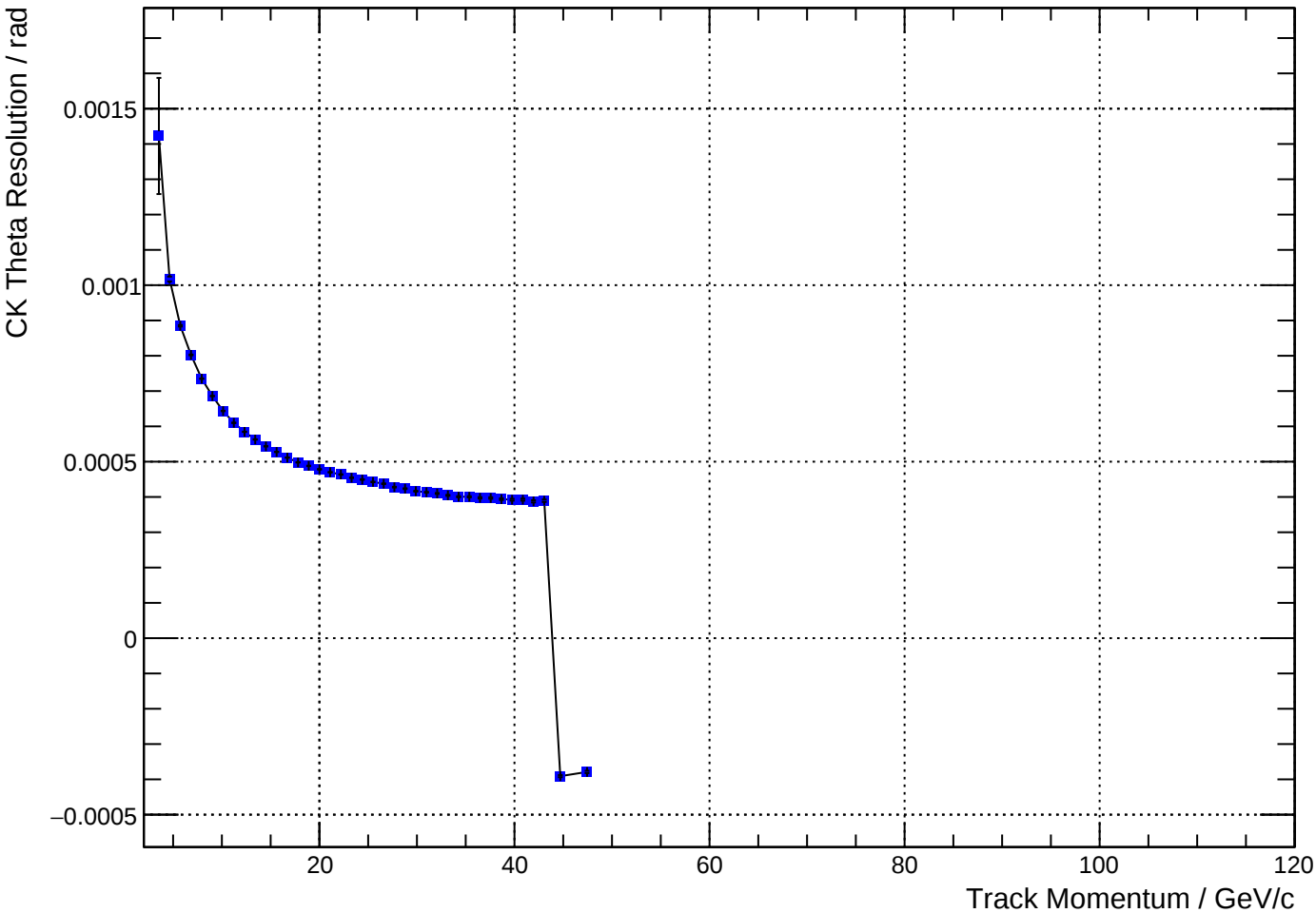
Rich2Gas pion Rec-Exp CKtheta - Bin 41 Ptot 49.495 to 50.69 GeV



Rich2Gas pion Rec-Exp CKtheta - Bin 44 Ptot 53.08 to 54.275 GeV



Rich2Gas Both pion CK Theta Resolution Versus Momentum



Rich2Gas Rec-Exp CKTheta - All photons

