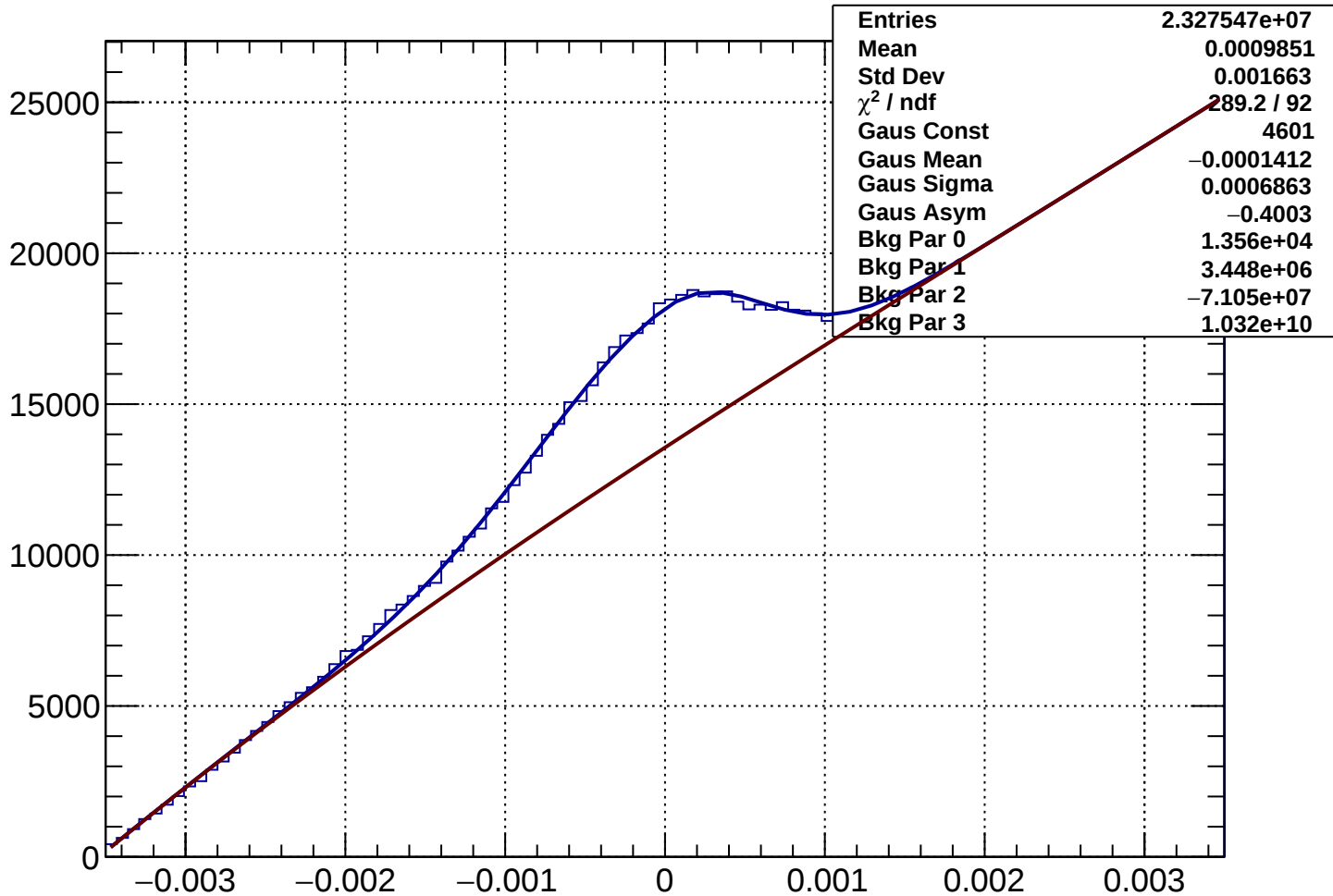
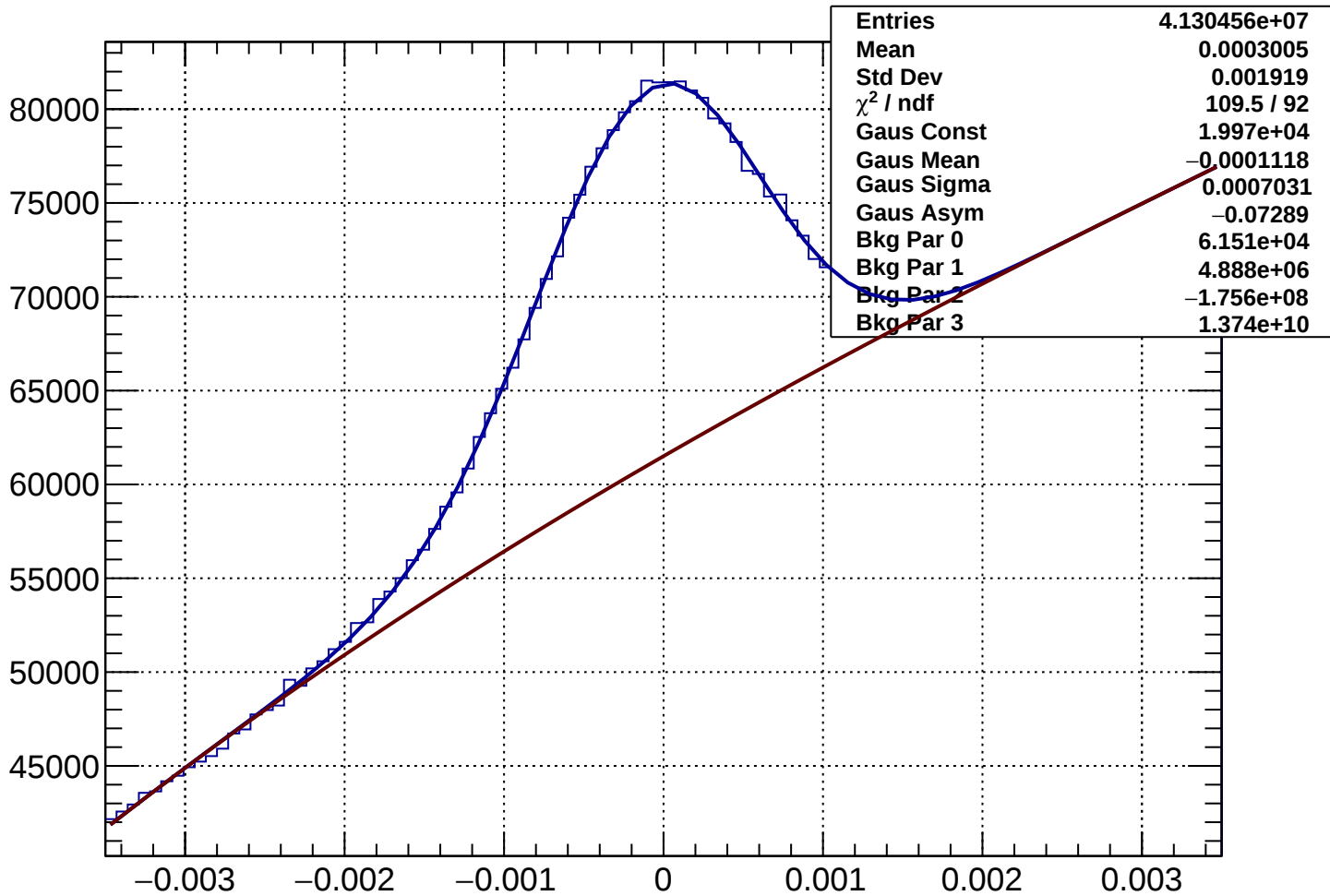


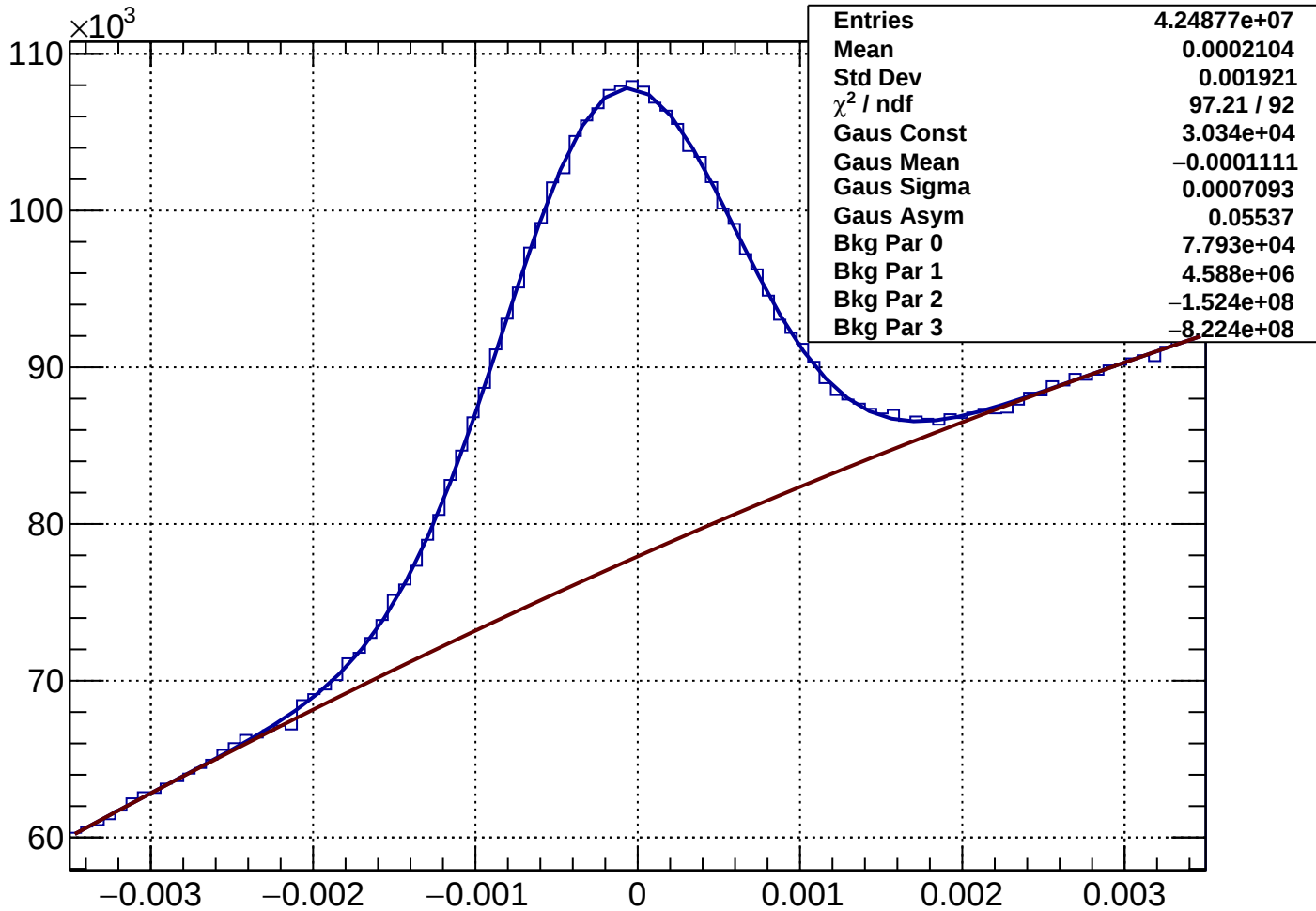
Rich2Gas kaon Rec-Exp CKtheta - Bin 13 Ptot 16.035 to 17.23 GeV



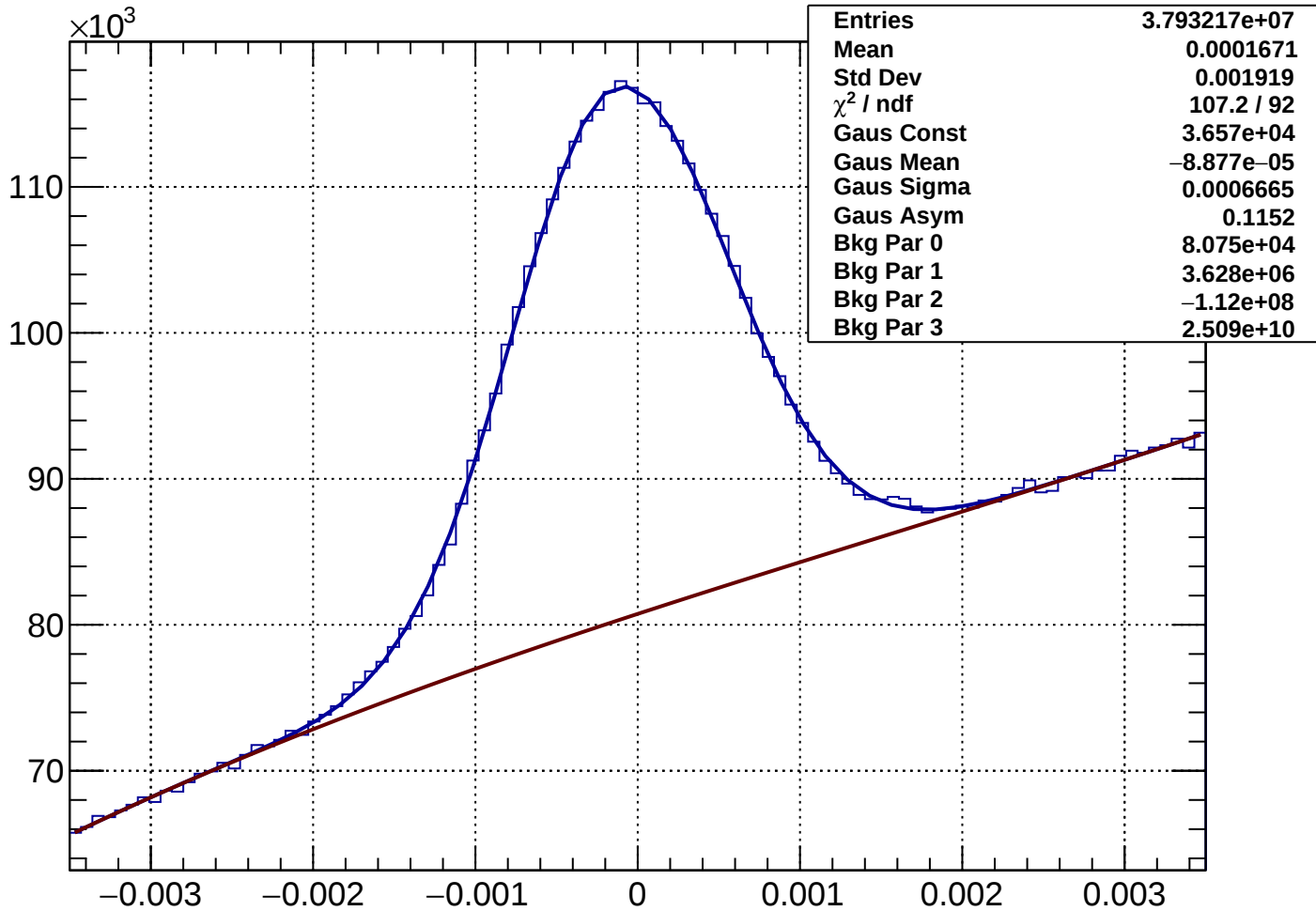
Rich2Gas kaon Rec-Exp CKtheta - Bin 14 Ptot 17.23 to 18.425 GeV



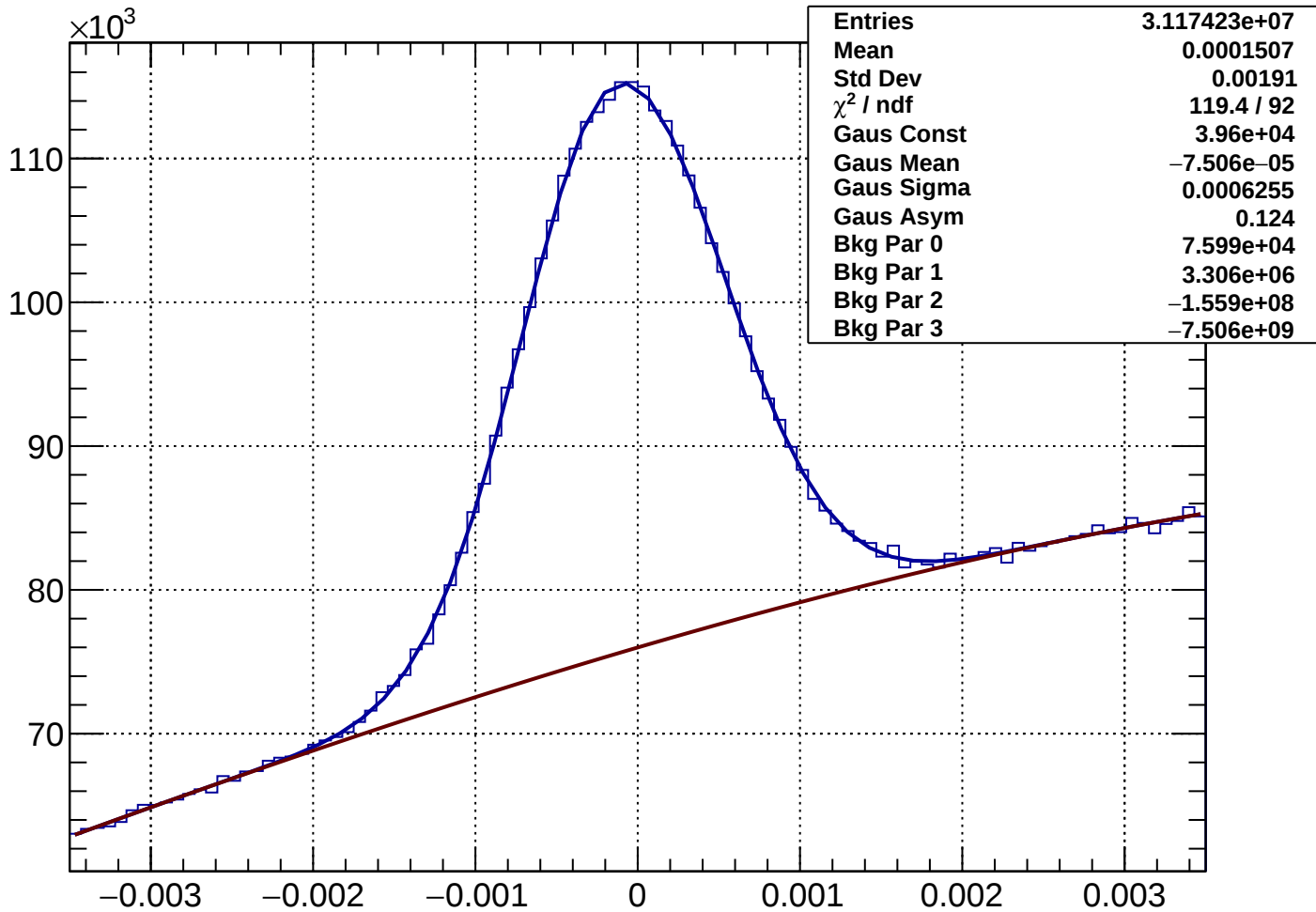
Rich2Gas kaon Rec-Exp CKtheta - Bin 15 Ptot 18.425 to 19.62 GeV



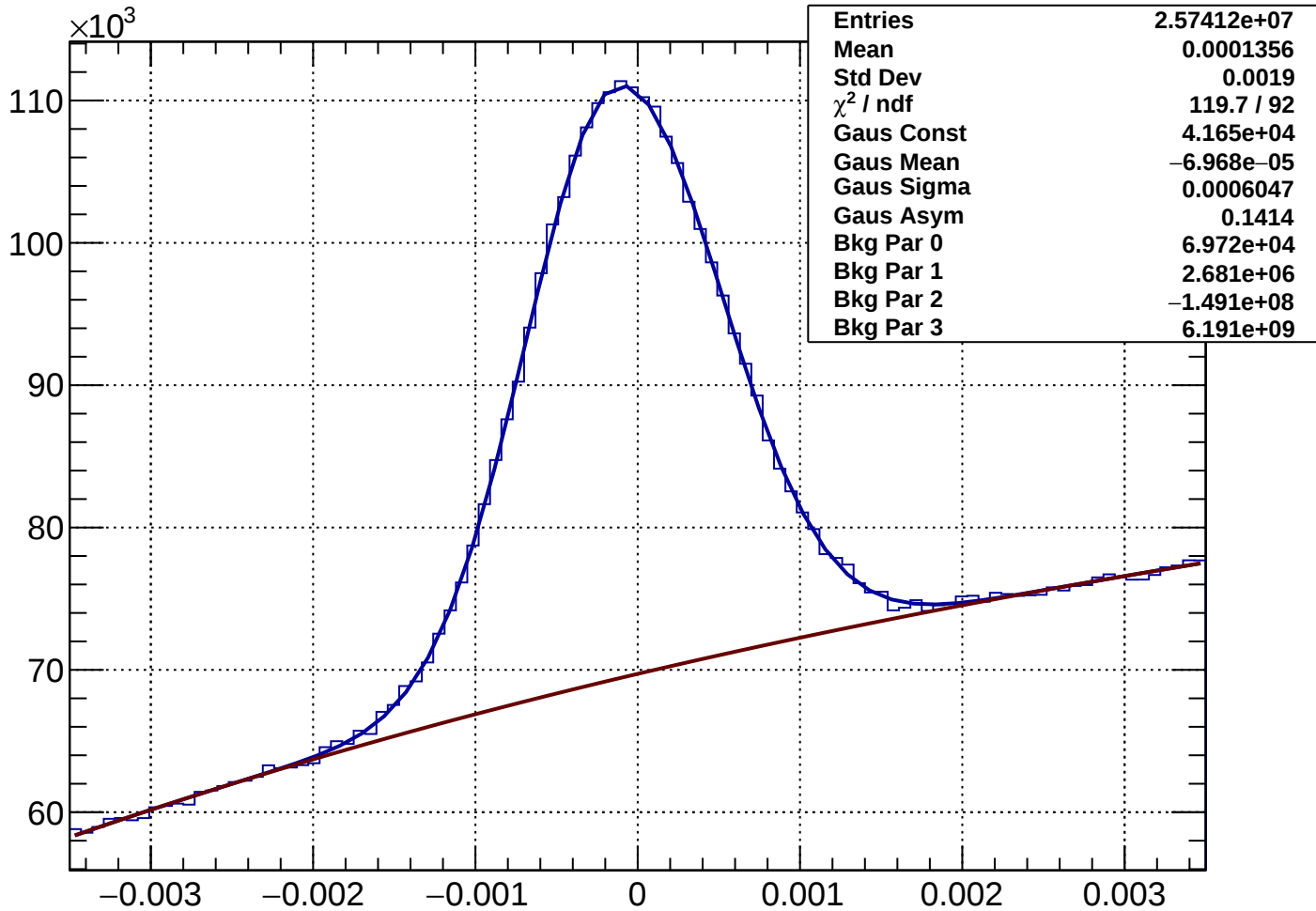
Rich2Gas kaon Rec-Exp CKtheta - Bin 16 Ptot 19.62 to 20.815 GeV



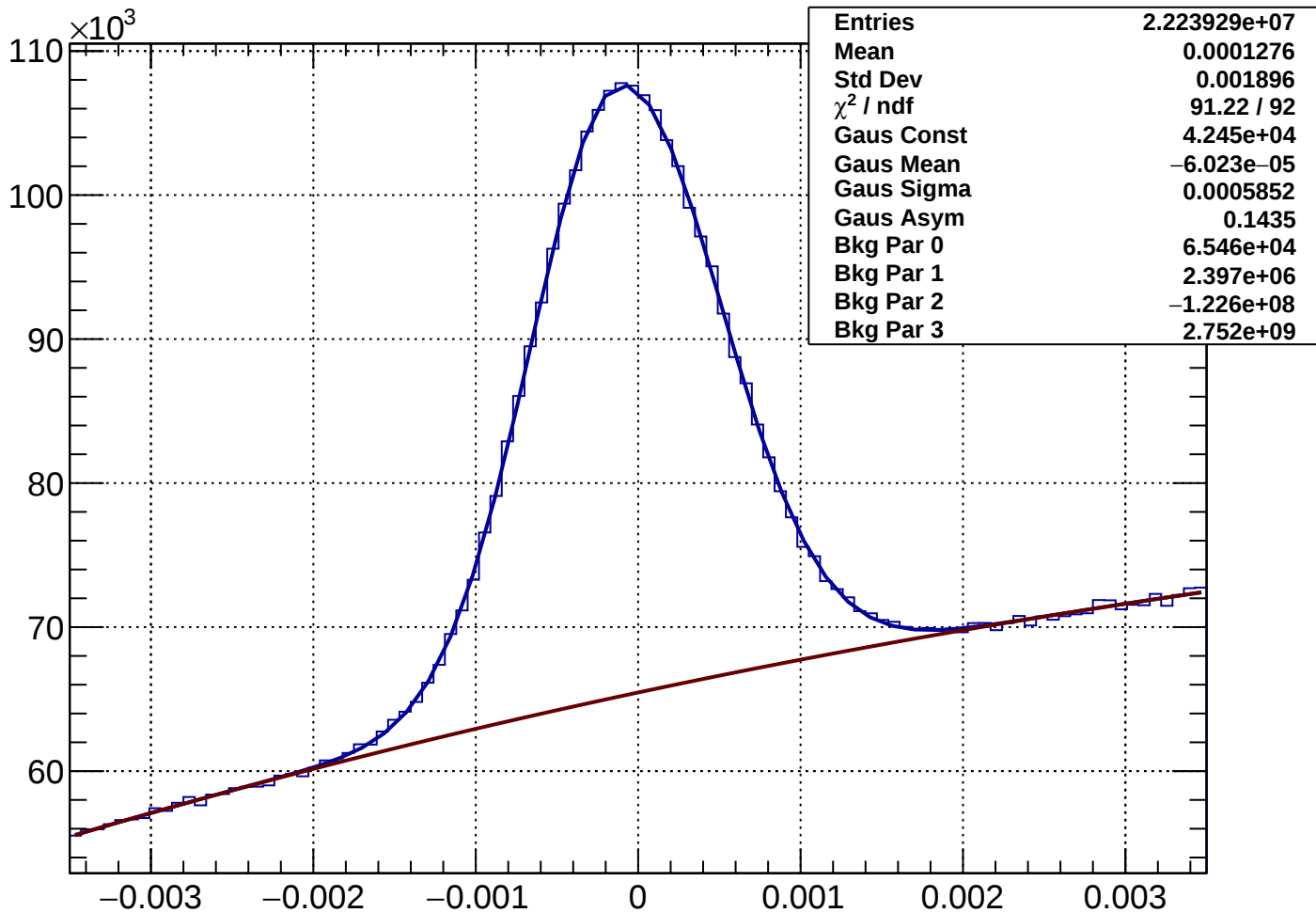
Rich2Gas kaon Rec-Exp CKtheta - Bin 17 Ptot 20.815 to 22.01 GeV



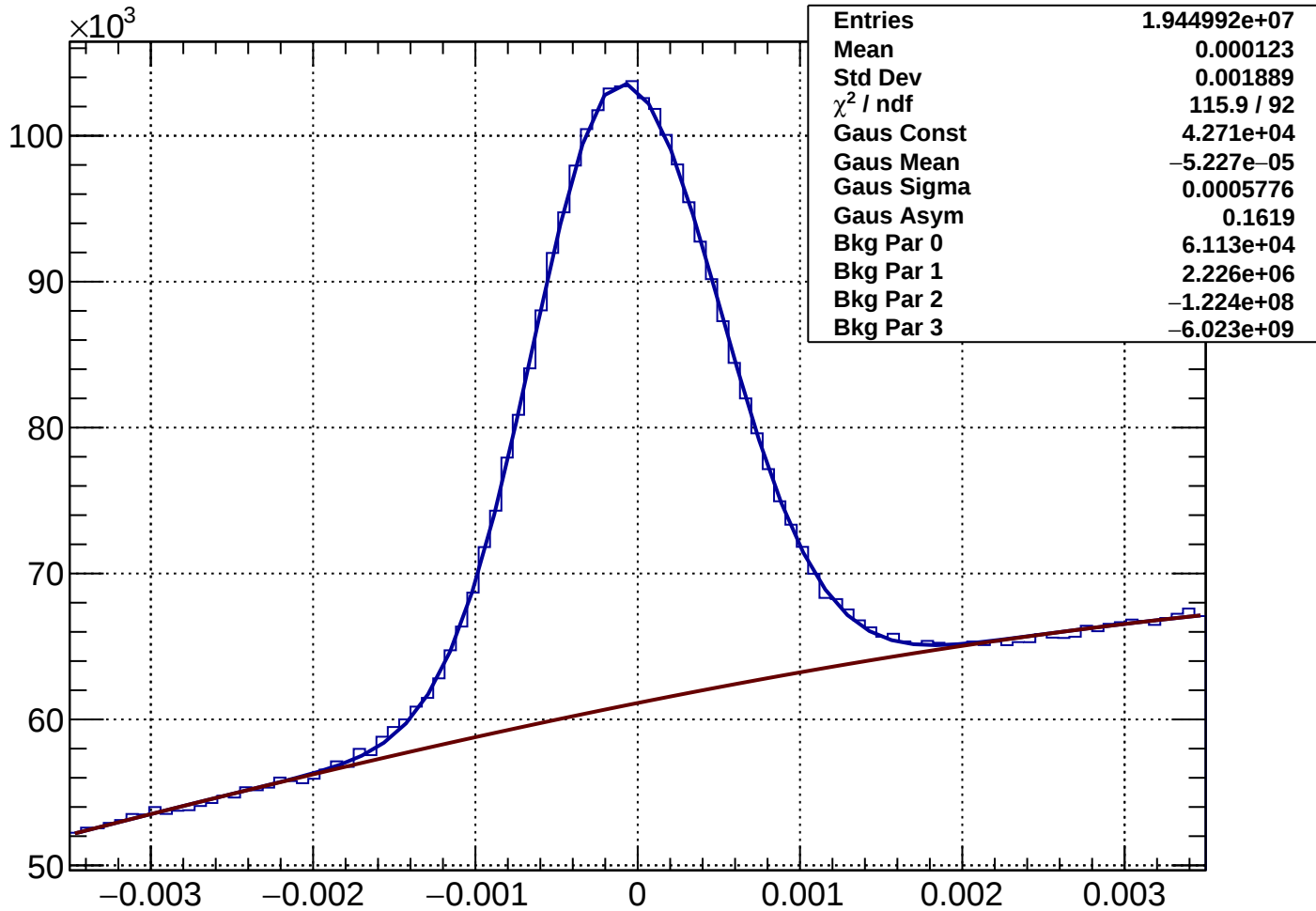
Rich2Gas kaon Rec-Exp CKtheta - Bin 18 Ptot 22.01 to 23.205 GeV



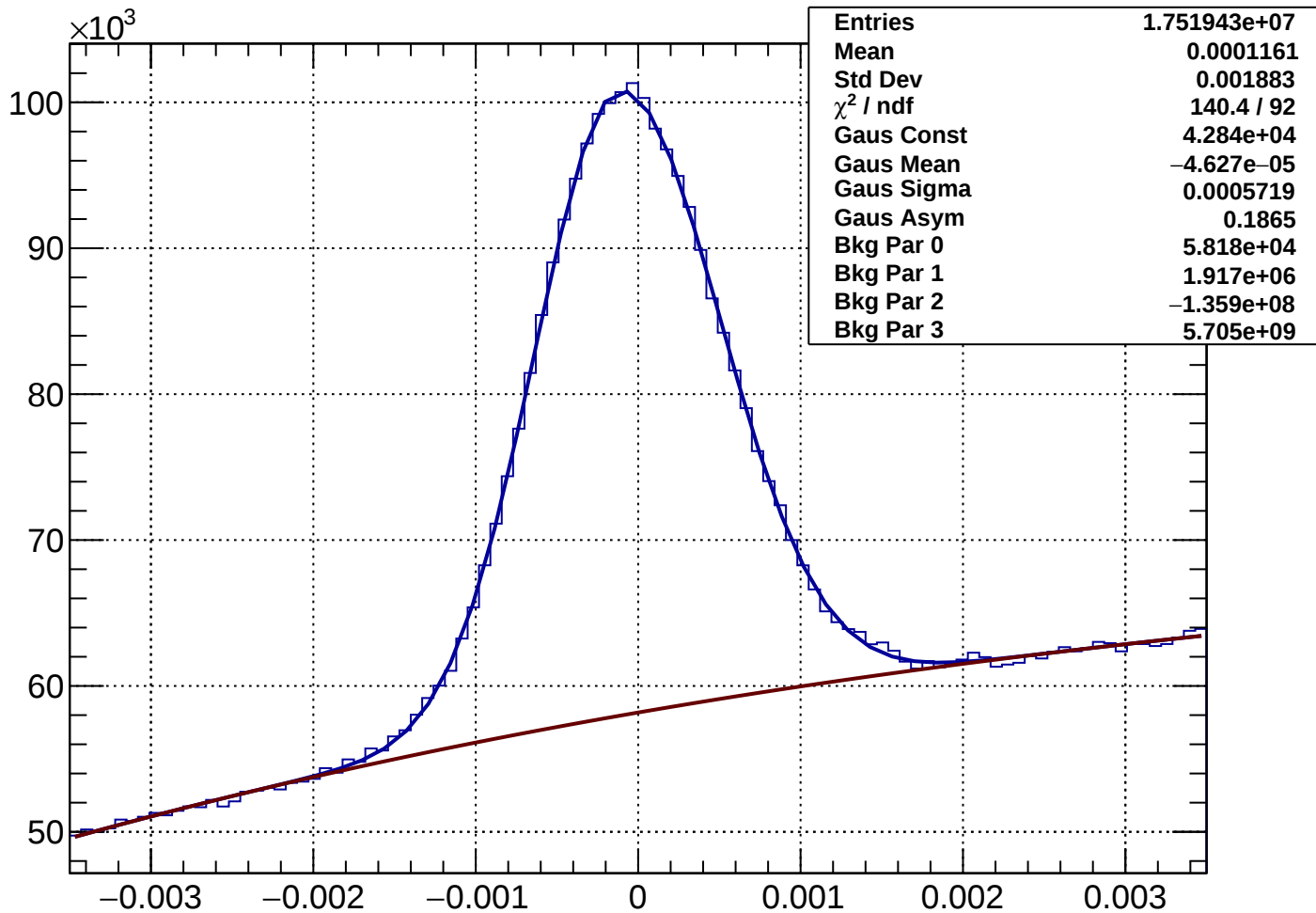
Rich2Gas kaon Rec-Exp CKtheta - Bin 19 Ptot 23.205 to 24.4 GeV



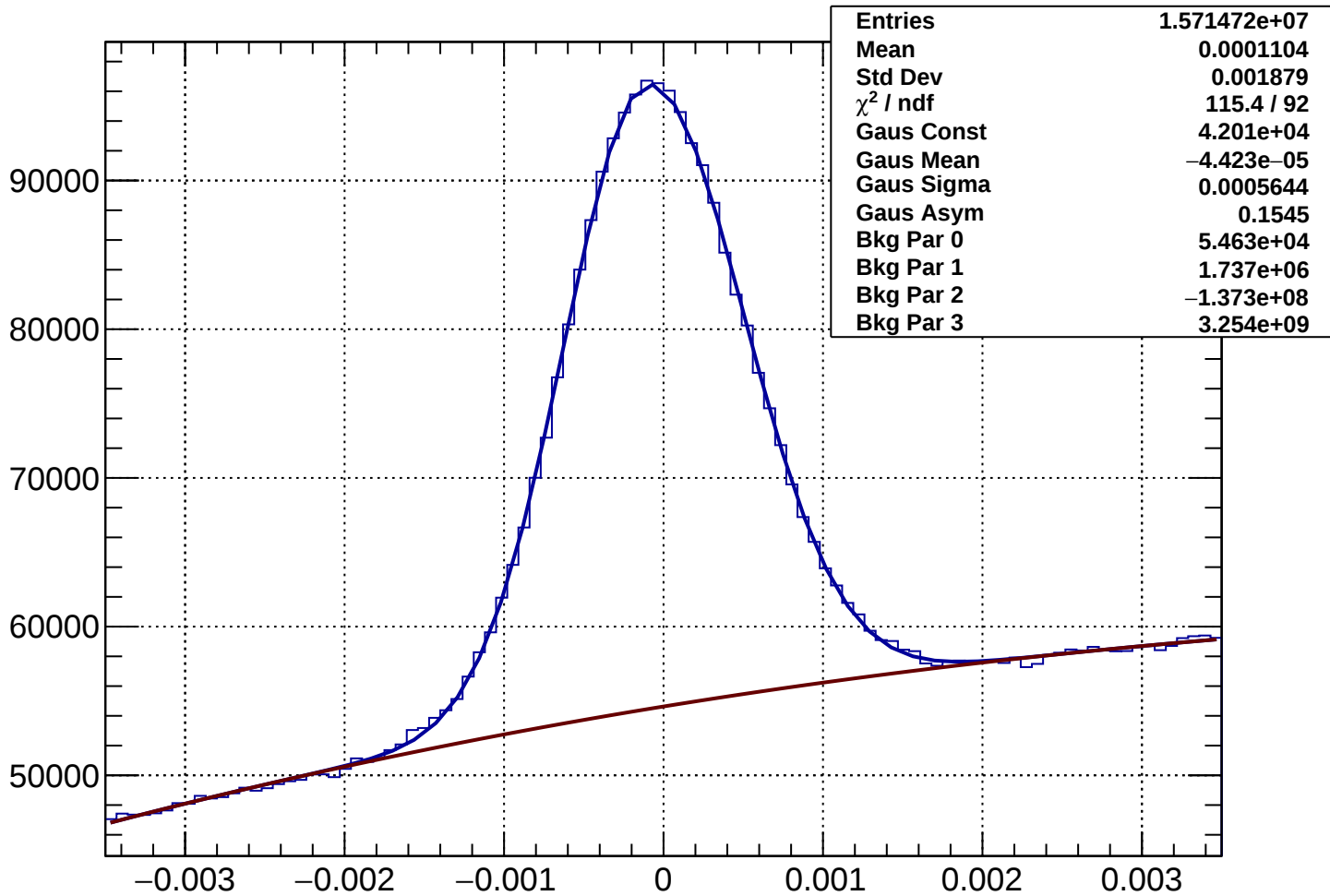
Rich2Gas kaon Rec-Exp CKtheta - Bin 20 Ptot 24.4 to 25.595 GeV



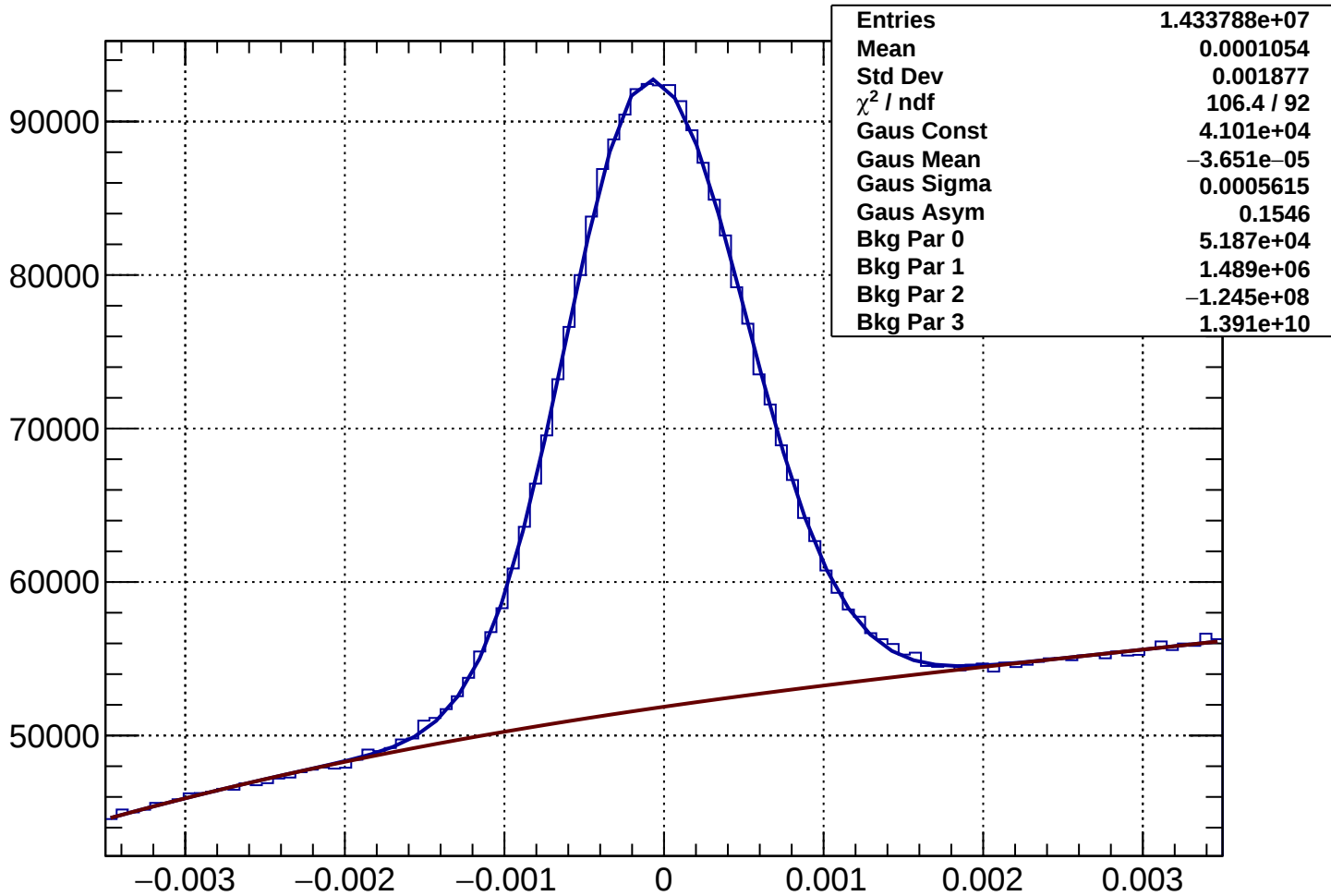
Rich2Gas kaon Rec-Exp CKtheta - Bin 21 Ptot 25.595 to 26.79 GeV



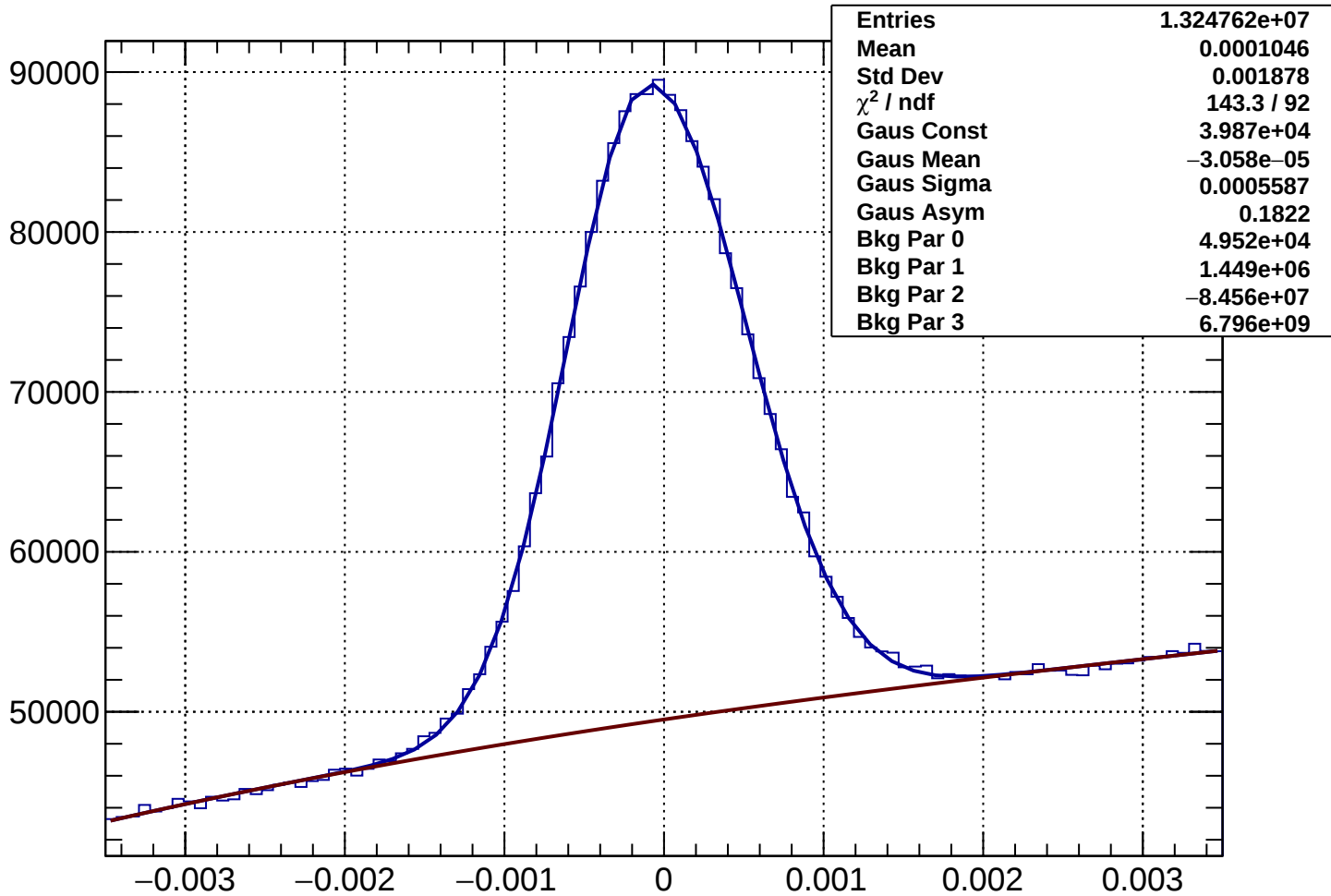
Rich2Gas kaon Rec-Exp CKtheta - Bin 22 Ptot 26.79 to 27.985 GeV



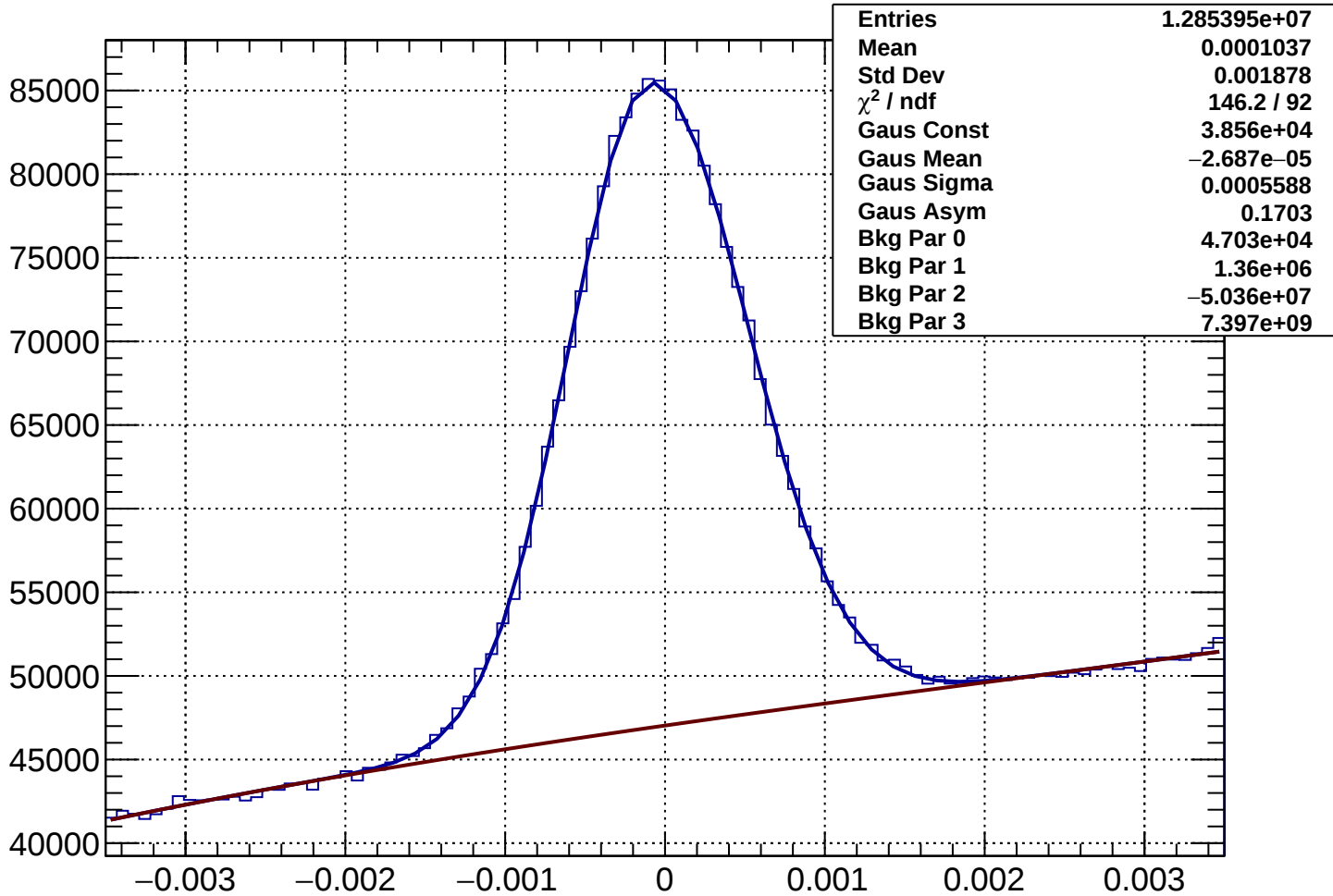
Rich2Gas kaon Rec-Exp CKtheta - Bin 23 Ptot 27.985 to 29.18 GeV



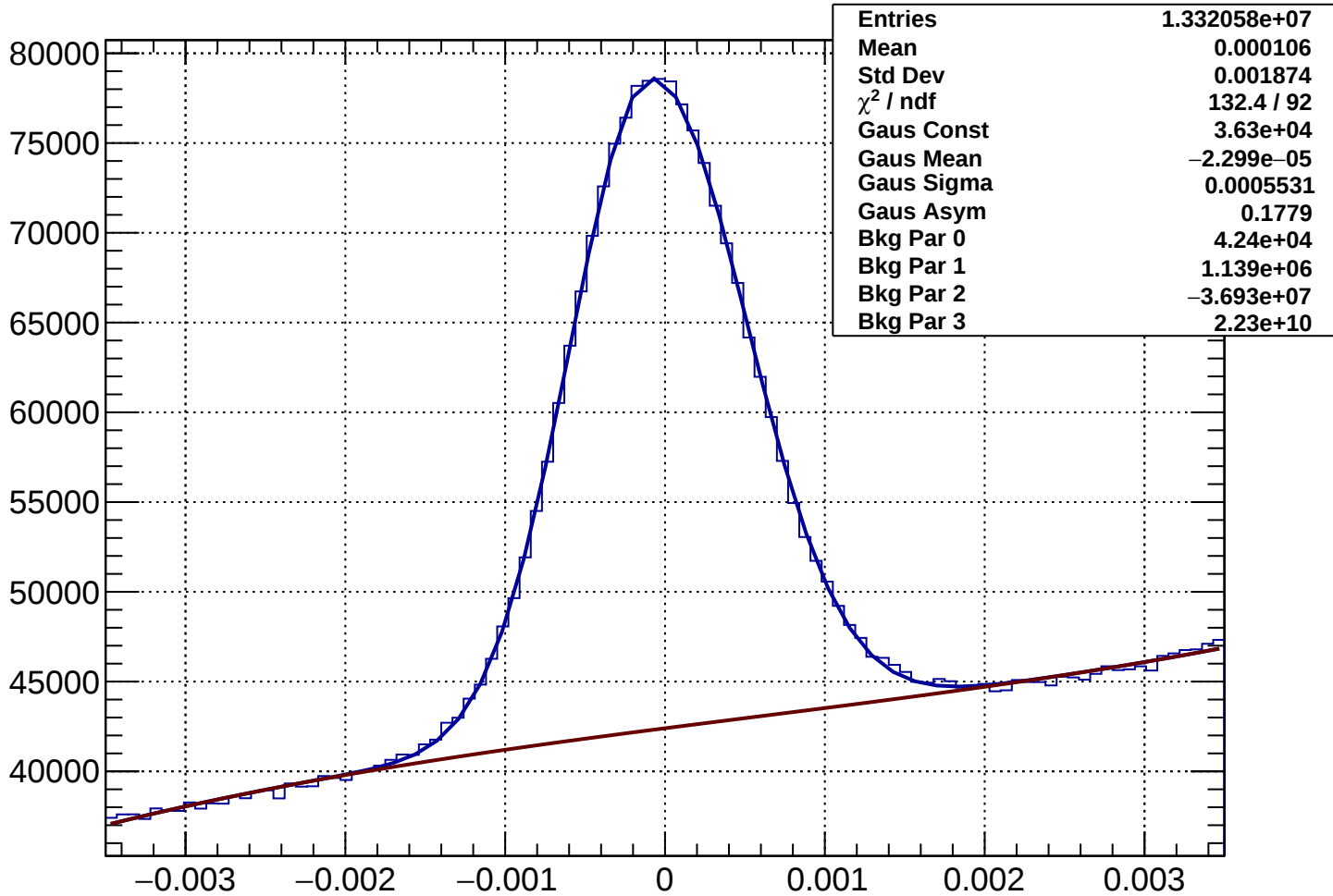
Rich2Gas kaon Rec-Exp CKtheta - Bin 24 Ptot 29.18 to 30.375 GeV



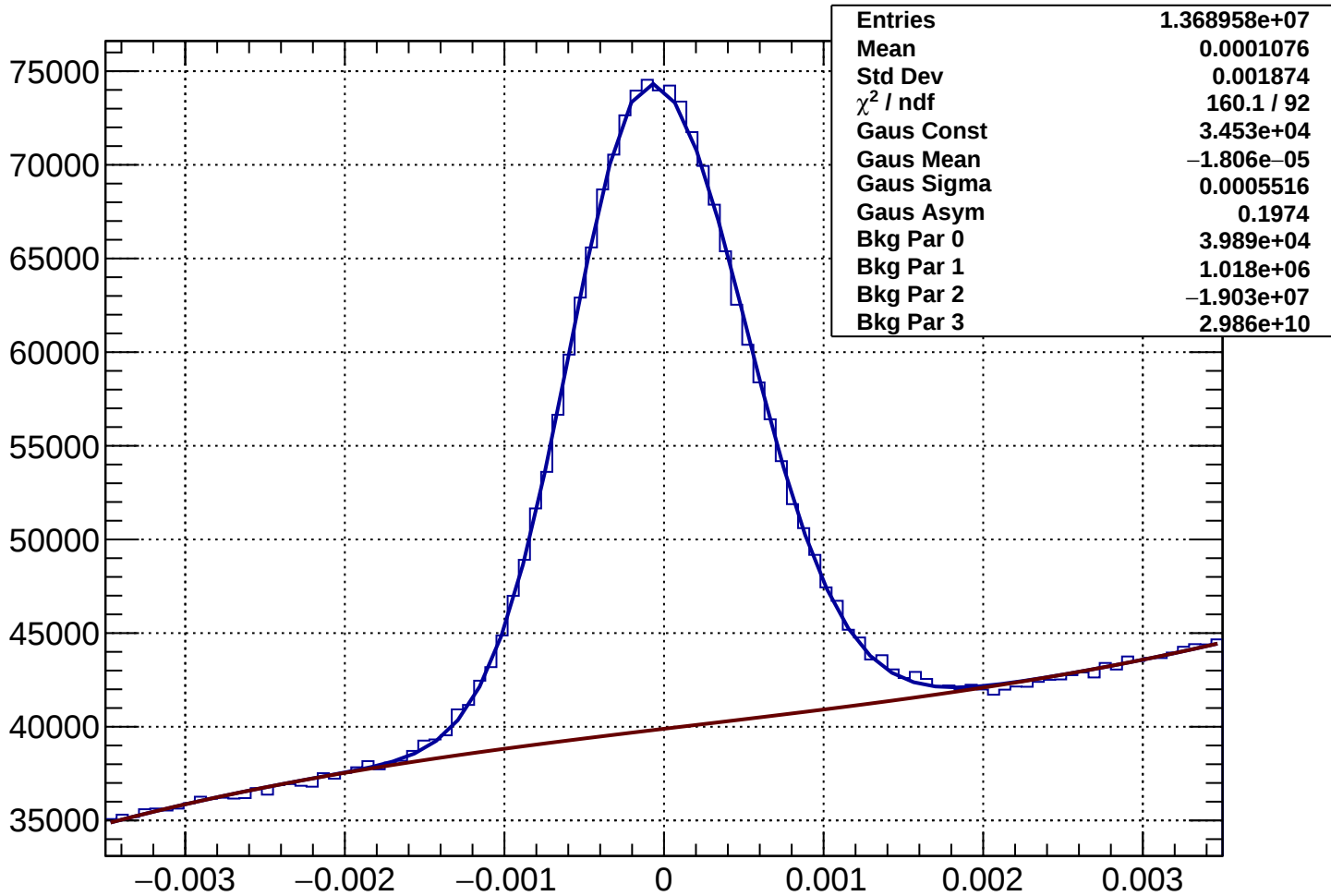
Rich2Gas kaon Rec-Exp CKtheta - Bin 25 Ptot 30.375 to 31.57 GeV



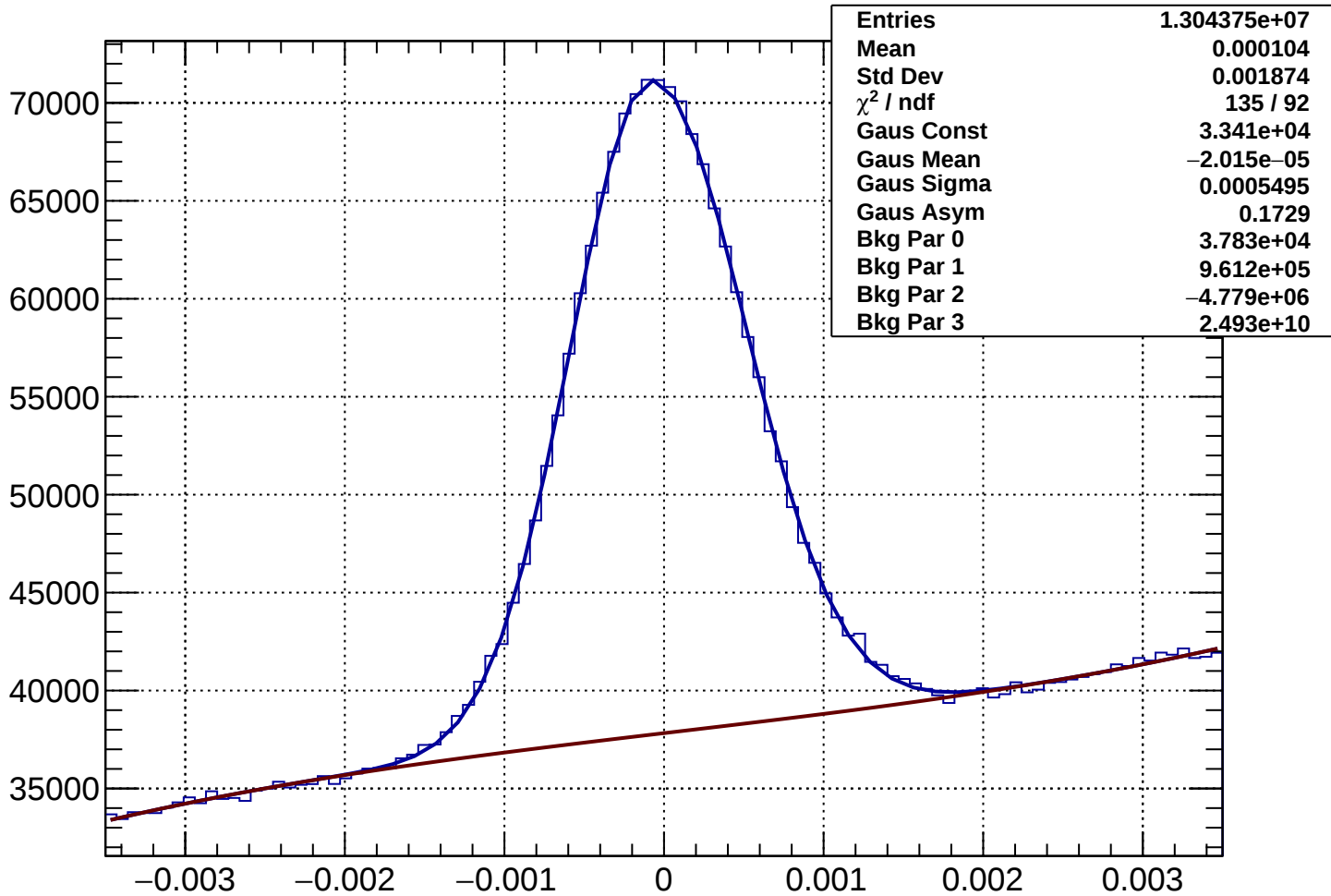
Rich2Gas kaon Rec-Exp CKtheta - Bin 26 Ptot 31.57 to 32.765 GeV



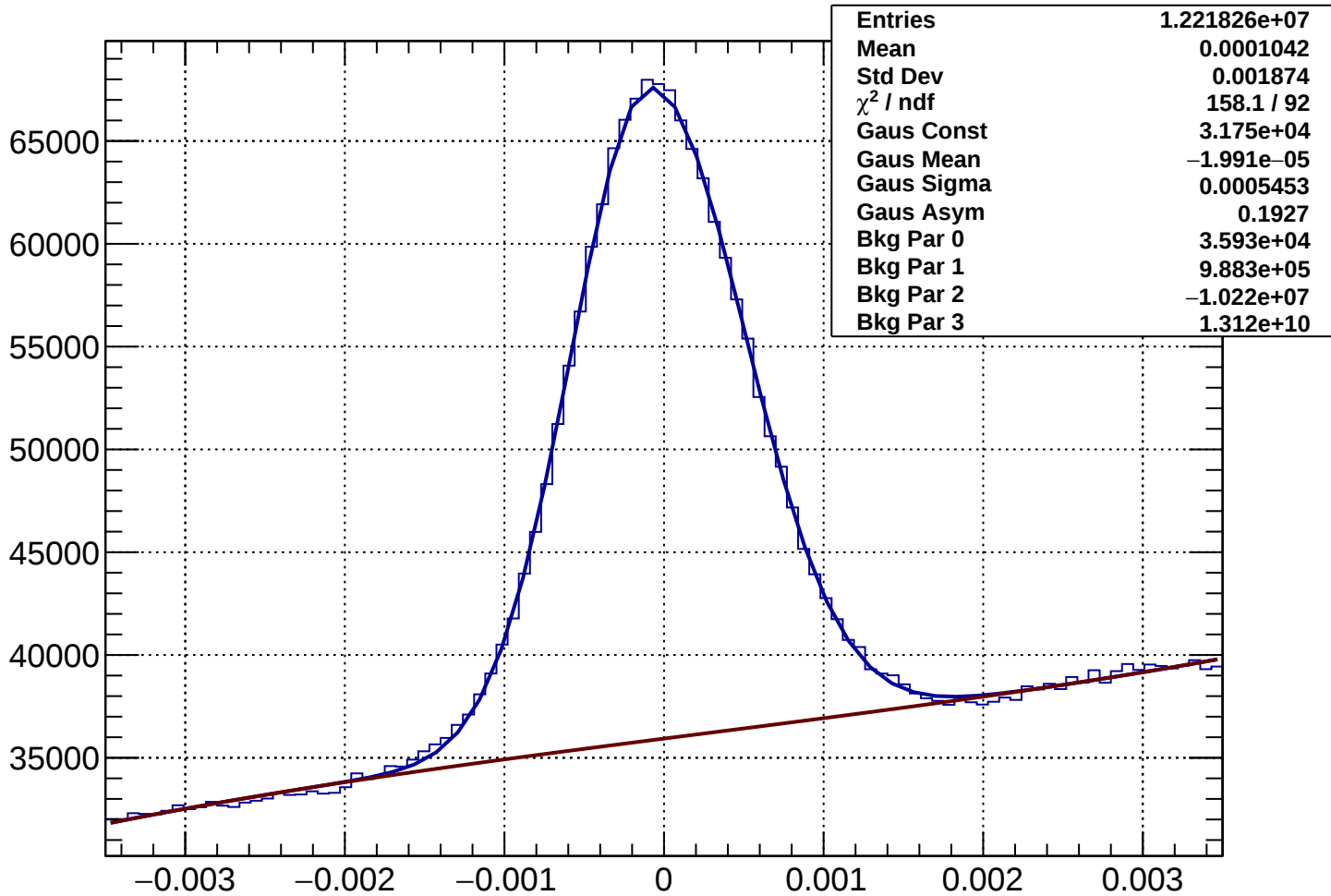
Rich2Gas kaon Rec-Exp CKtheta - Bin 27 Ptot 32.765 to 33.96 GeV



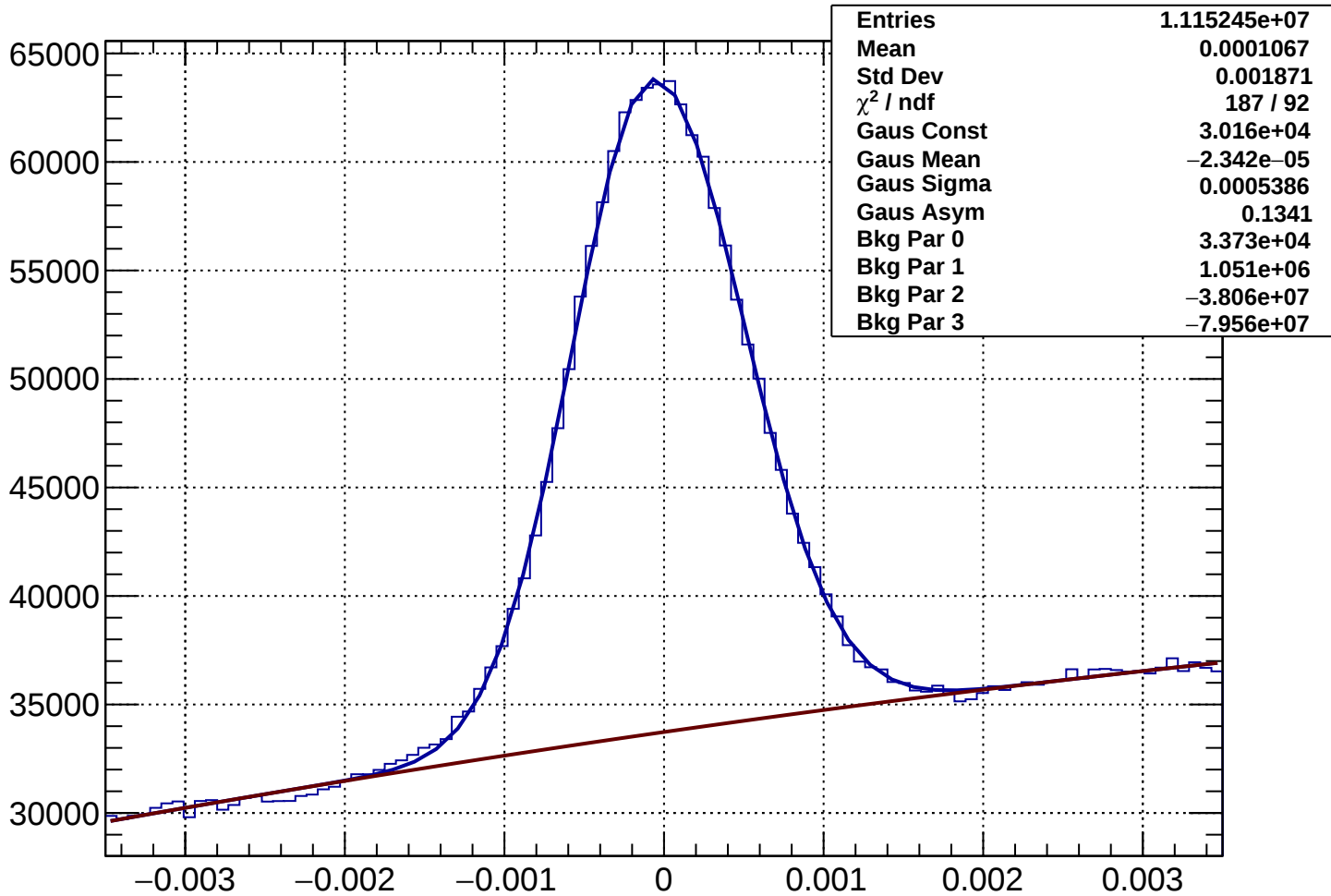
Rich2Gas kaon Rec-Exp CKtheta - Bin 28 Ptot 33.96 to 35.155 GeV



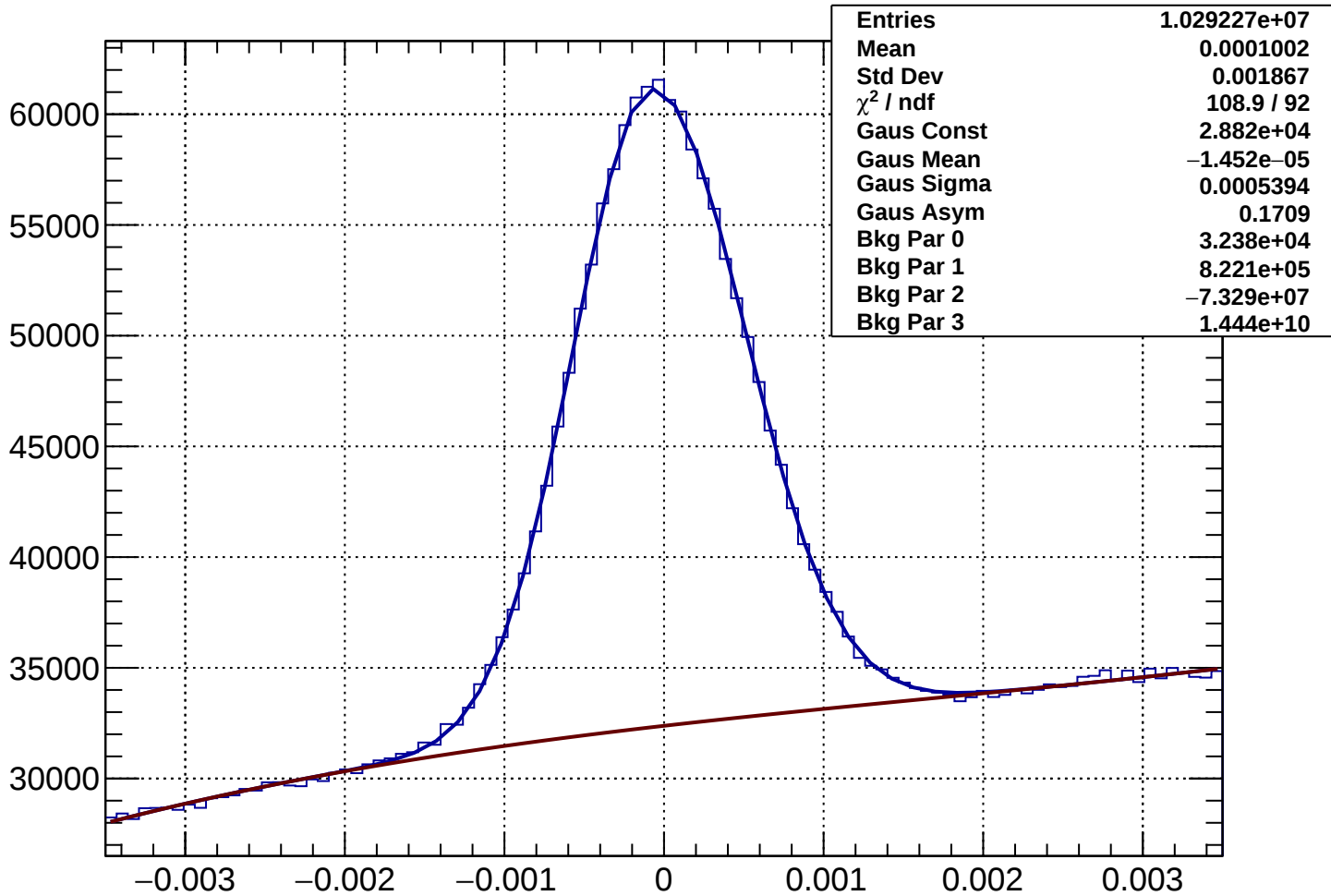
Rich2Gas kaon Rec-Exp CKtheta - Bin 29 Ptot 35.155 to 36.35 GeV



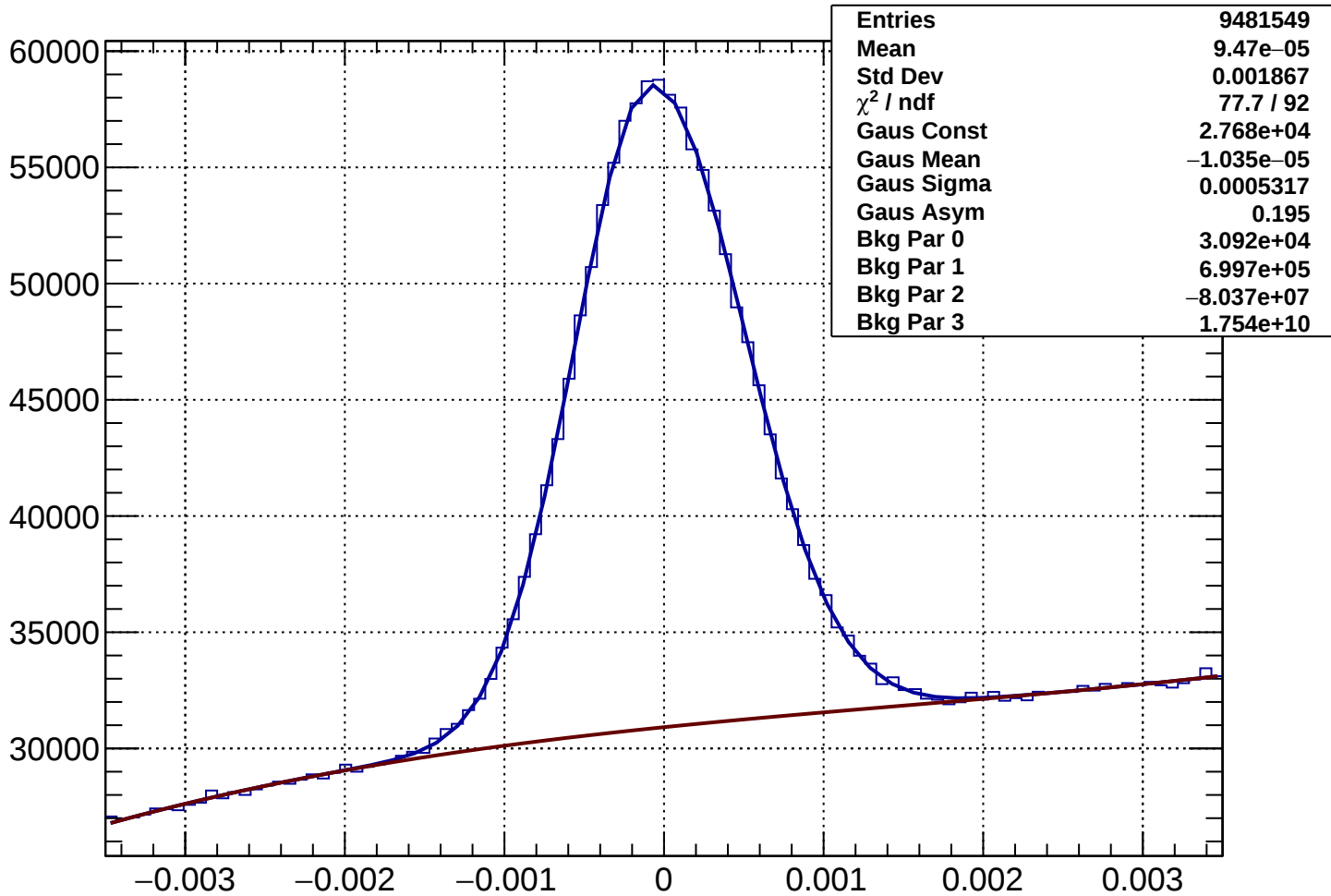
Rich2Gas kaon Rec-Exp CKtheta - Bin 30 Ptot 36.35 to 37.545 GeV



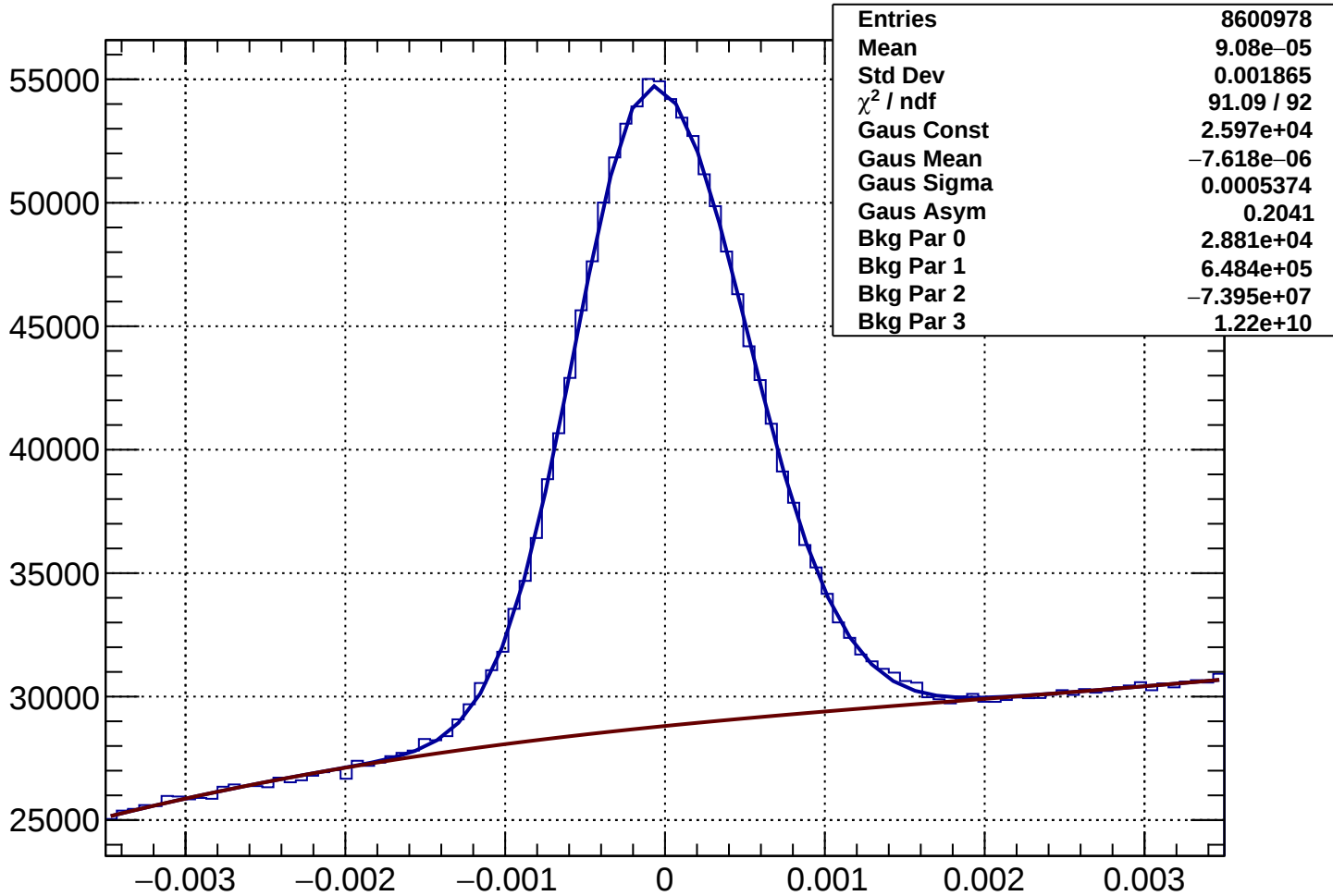
Rich2Gas kaon Rec-Exp CKtheta - Bin 31 Ptot 37.545 to 38.74 GeV



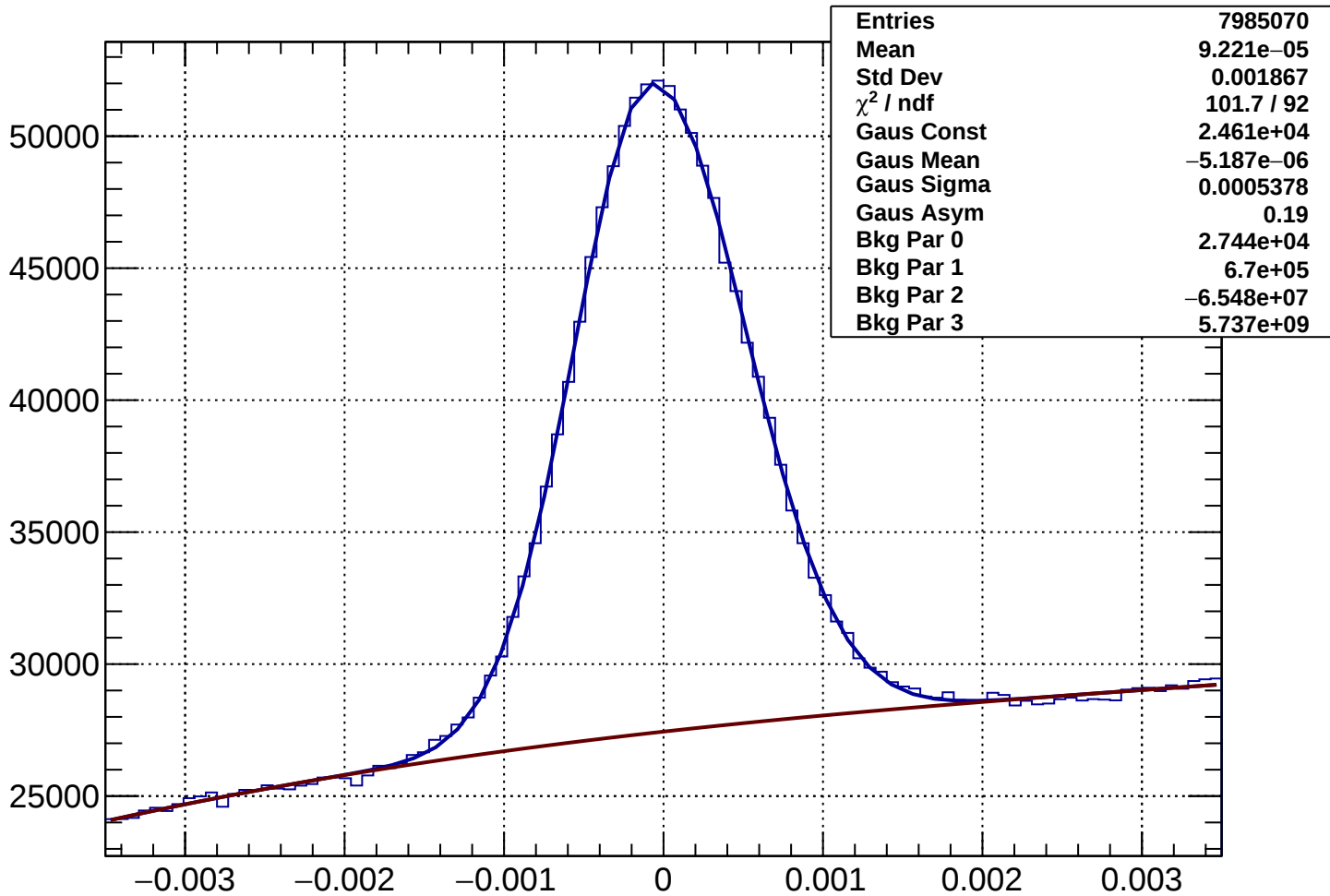
Rich2Gas kaon Rec-Exp CKtheta - Bin 32 Ptot 38.74 to 39.935 GeV



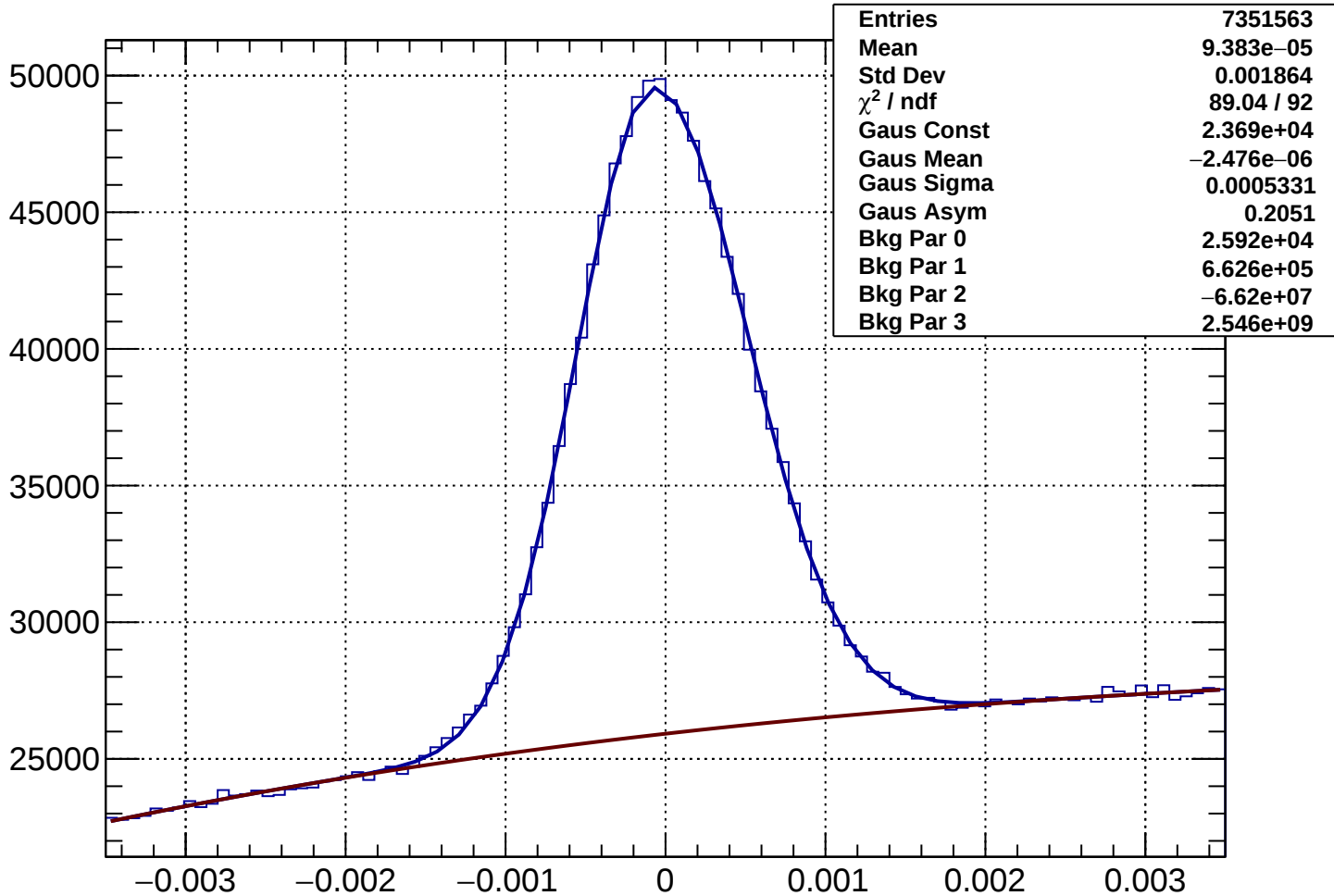
Rich2Gas kaon Rec-Exp CKtheta - Bin 33 Ptot 39.935 to 41.13 GeV



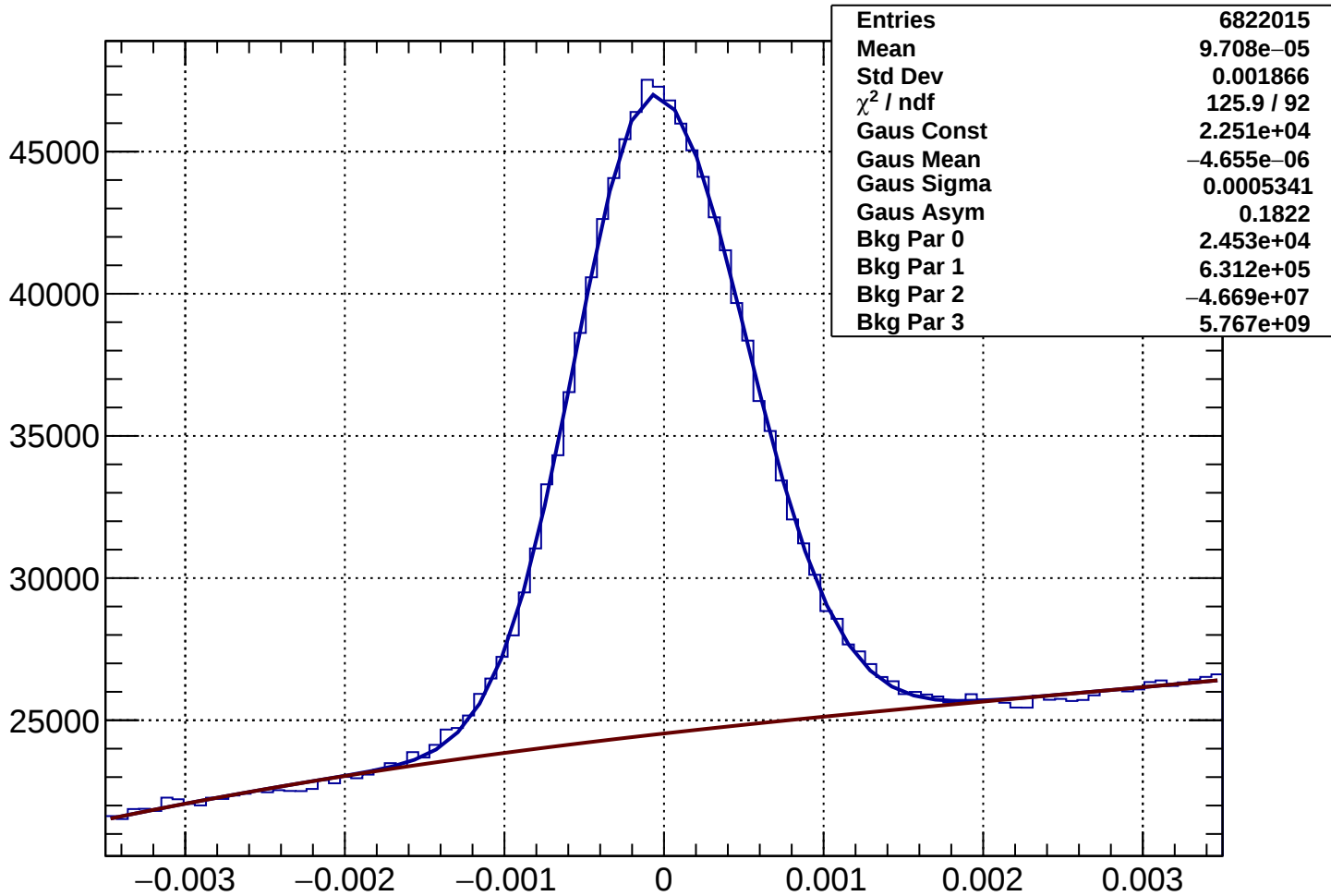
Rich2Gas kaon Rec-Exp CKtheta - Bin 34 Ptot 41.13 to 42.325 GeV



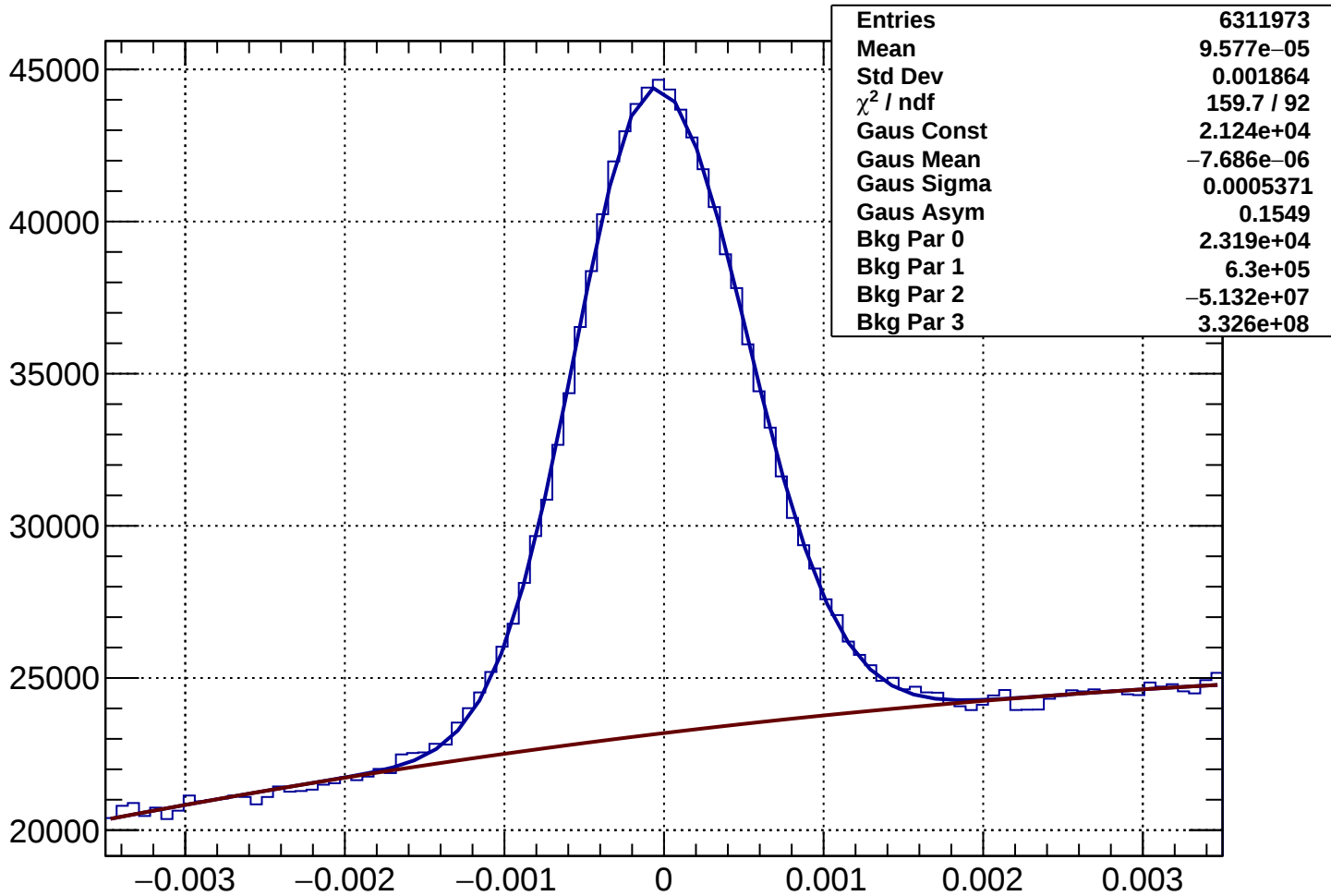
Rich2Gas kaon Rec-Exp CKtheta - Bin 35 Ptot 42.325 to 43.52 GeV



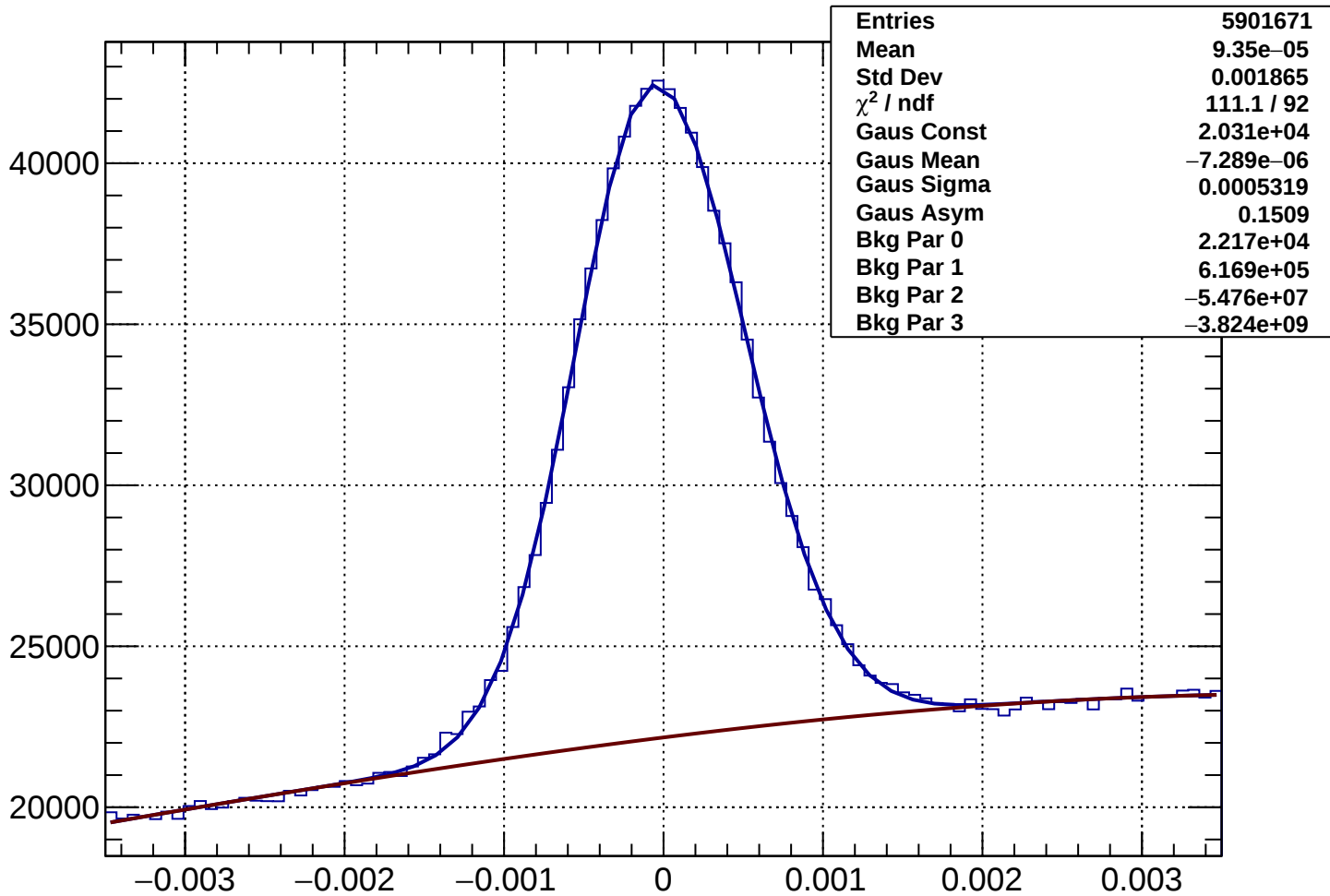
Rich2Gas kaon Rec-Exp CKtheta - Bin 36 Ptot 43.52 to 44.715 GeV



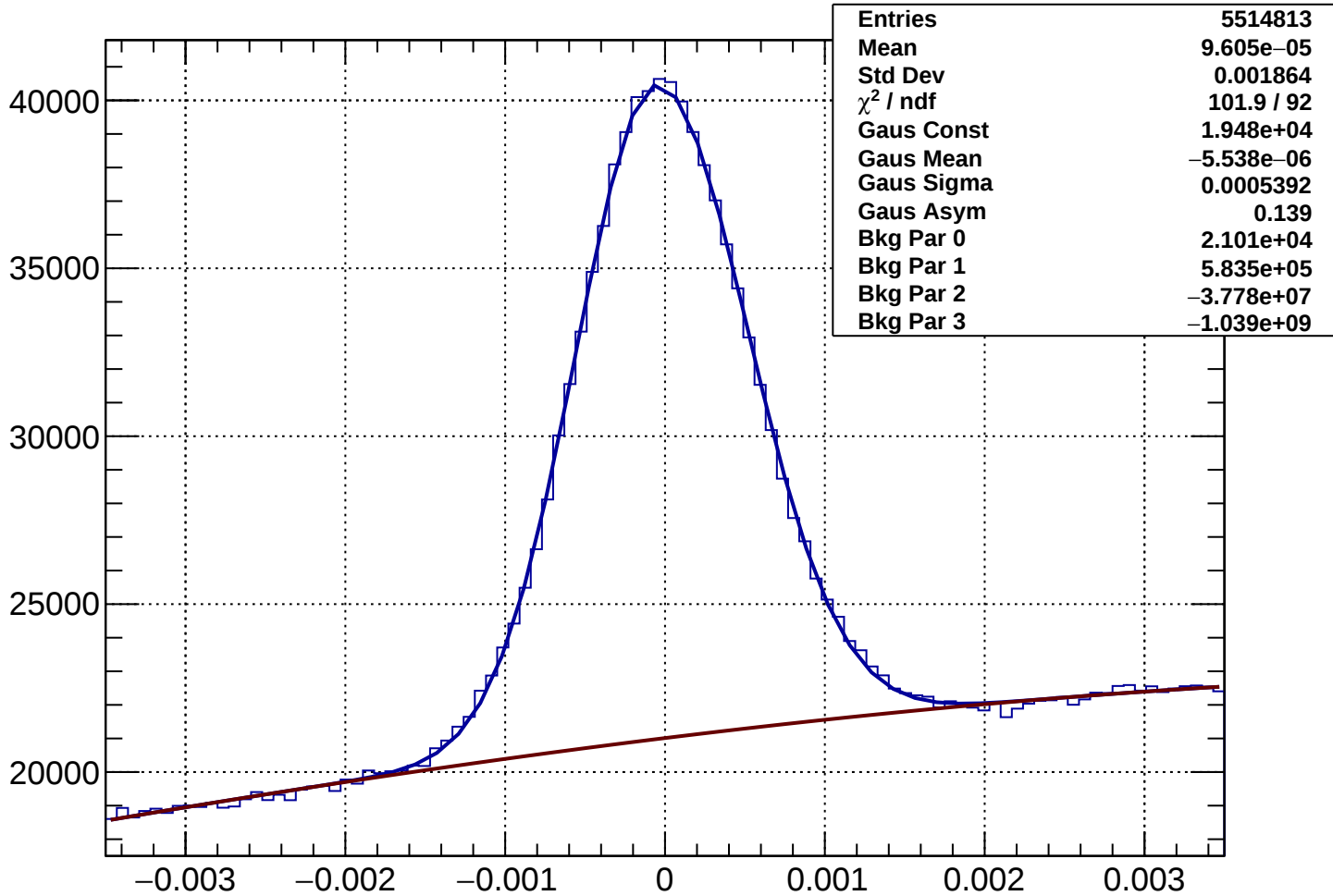
Rich2Gas kaon Rec-Exp CKtheta - Bin 37 Ptot 44.715 to 45.91 GeV



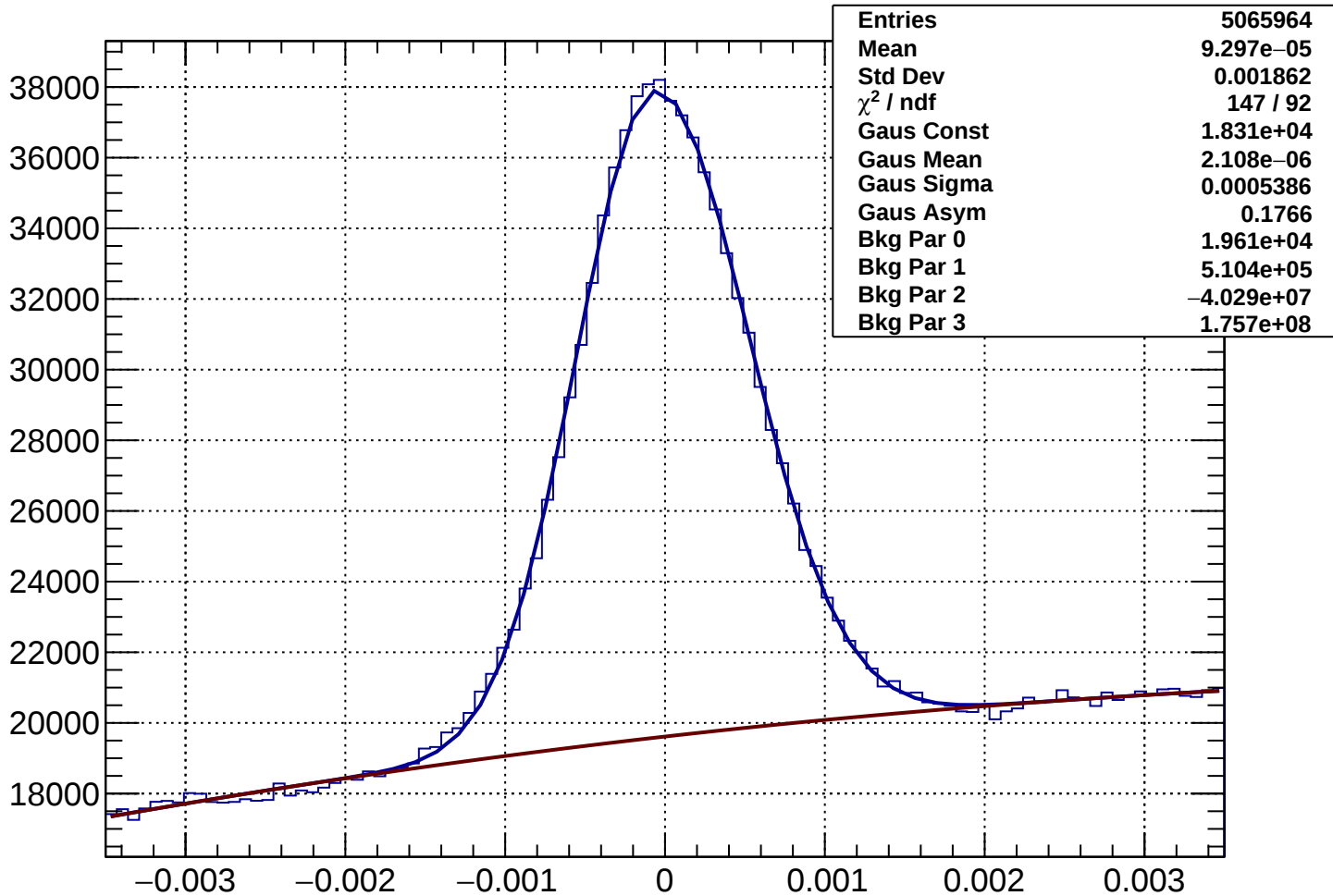
Rich2Gas kaon Rec-Exp CKtheta - Bin 38 Ptot 45.91 to 47.105 GeV



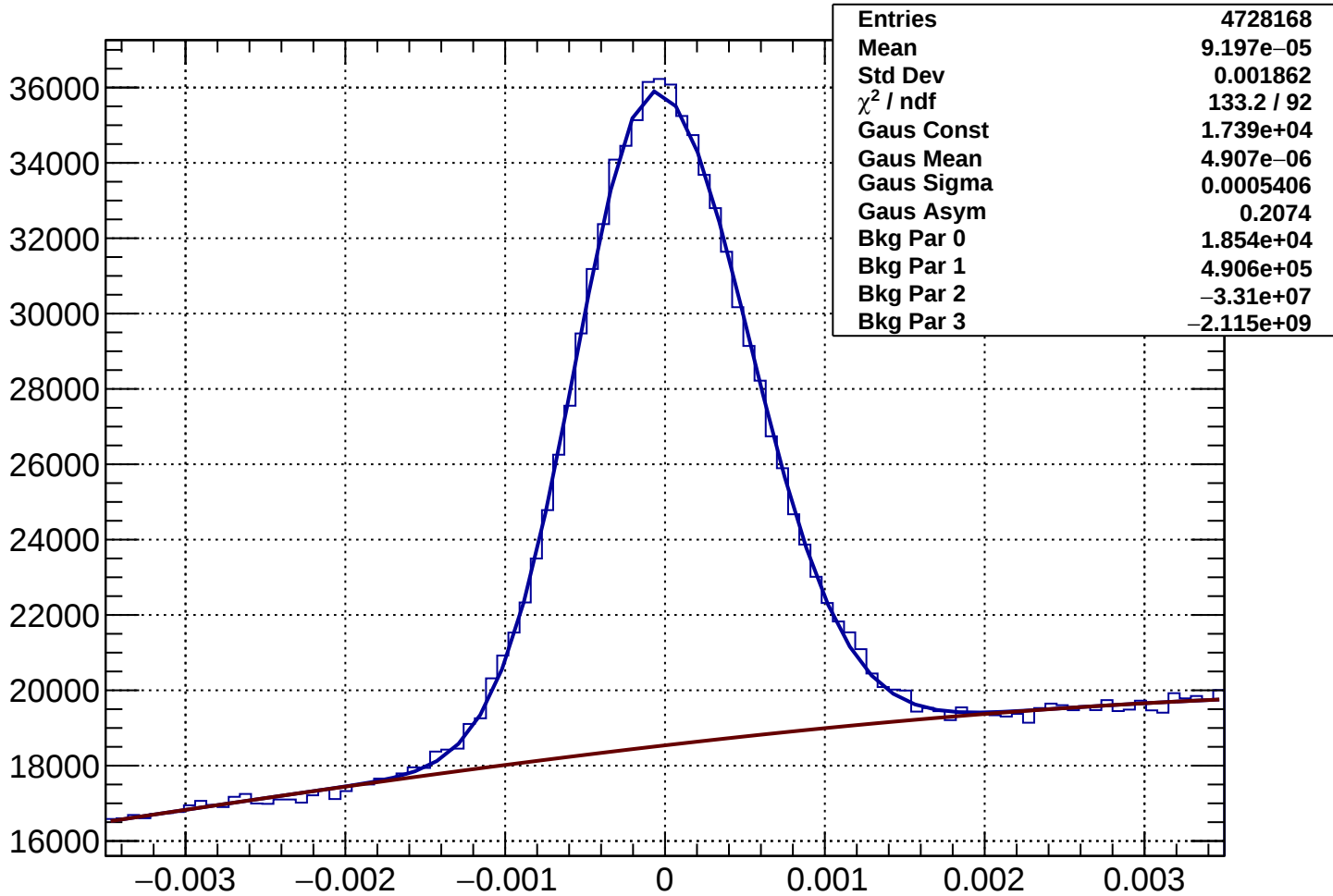
Rich2Gas kaon Rec-Exp CKtheta - Bin 39 Ptot 47.105 to 48.3 GeV



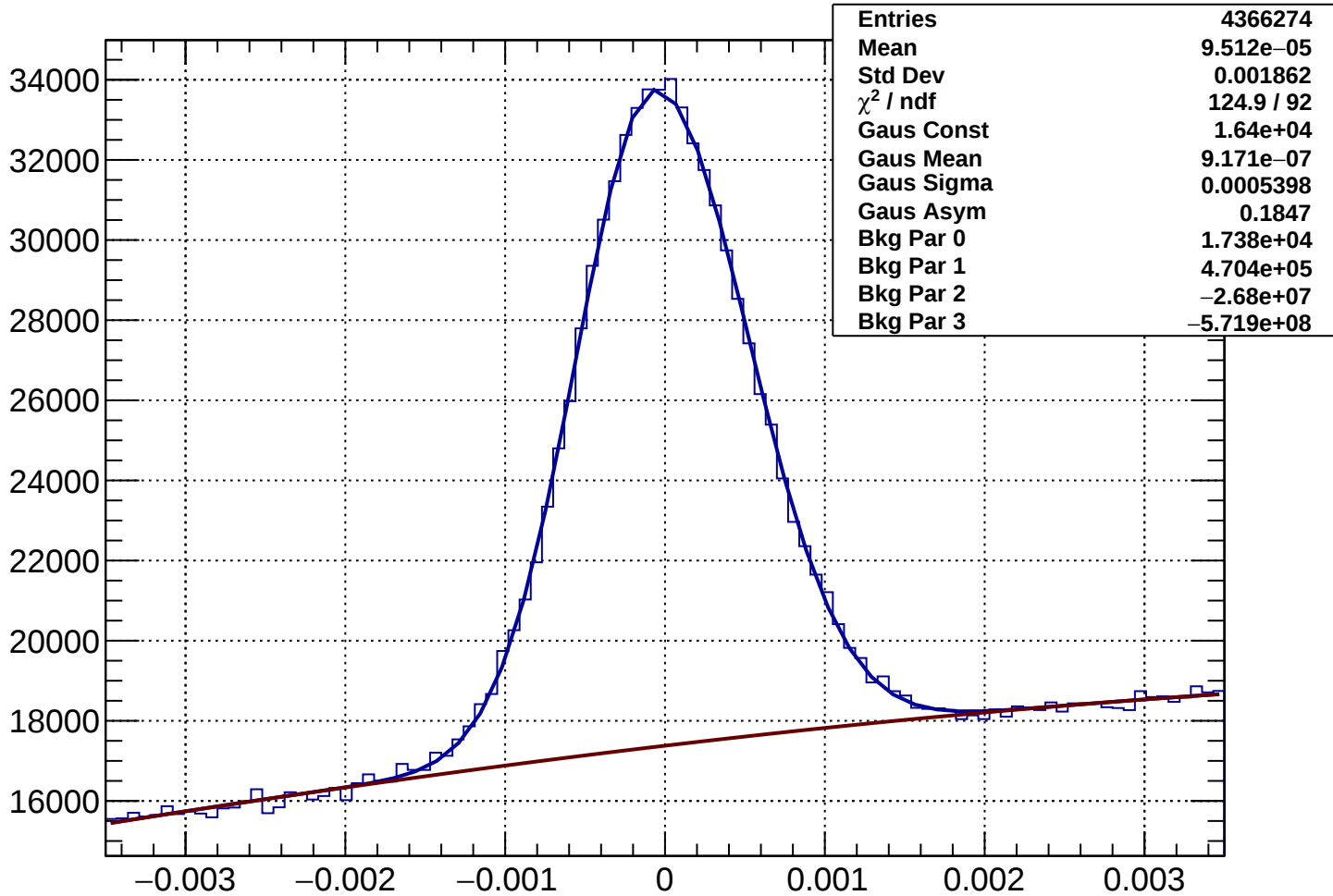
Rich2Gas kaon Rec-Exp CKtheta - Bin 40 Ptot 48.3 to 49.495 GeV



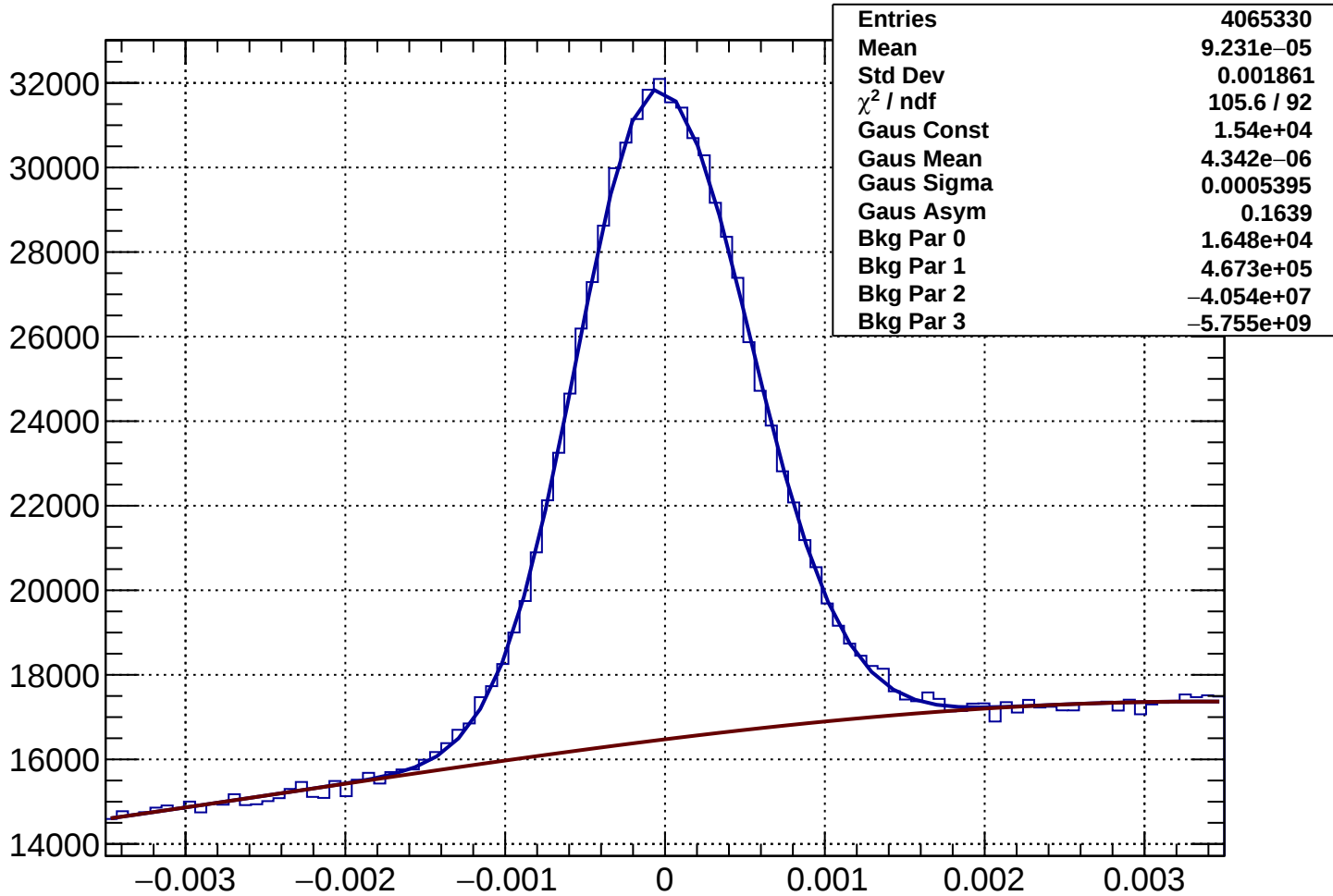
Rich2Gas kaon Rec-Exp CKtheta - Bin 41 Ptot 49.495 to 50.69 GeV



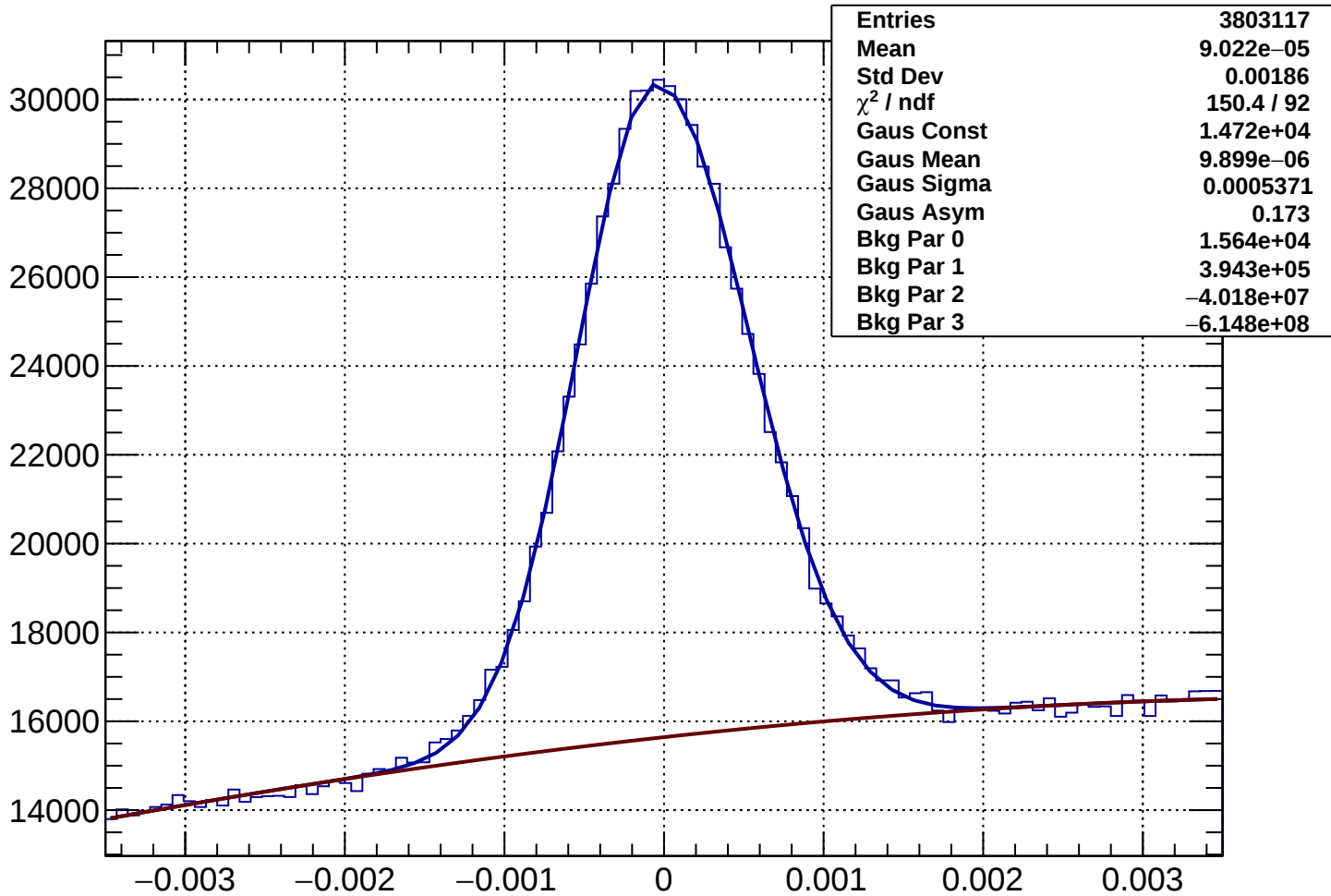
Rich2Gas kaon Rec-Exp CKtheta - Bin 42 Ptot 50.69 to 51.885 GeV



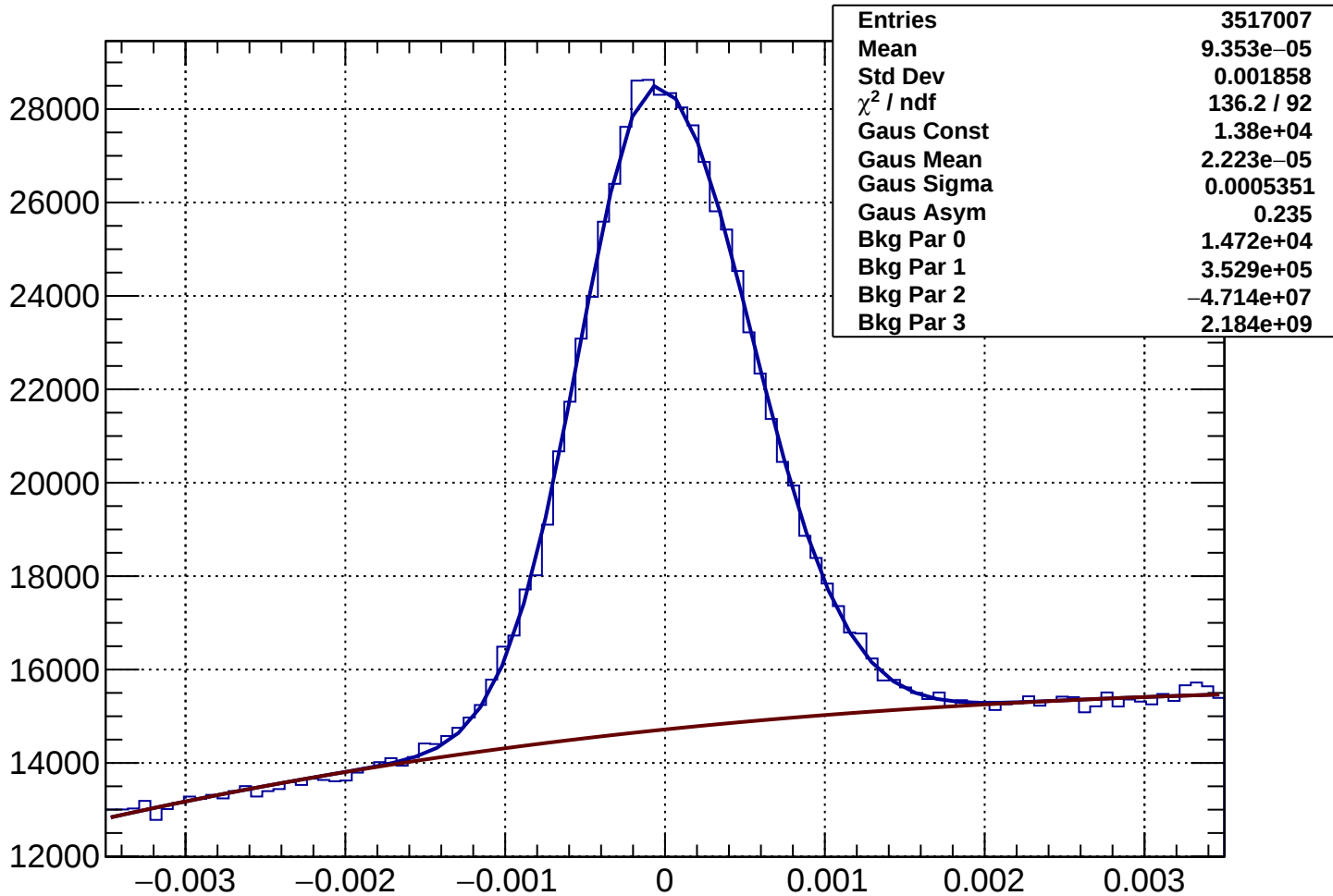
Rich2Gas kaon Rec-Exp CKtheta - Bin 43 Ptot 51.885 to 53.08 GeV



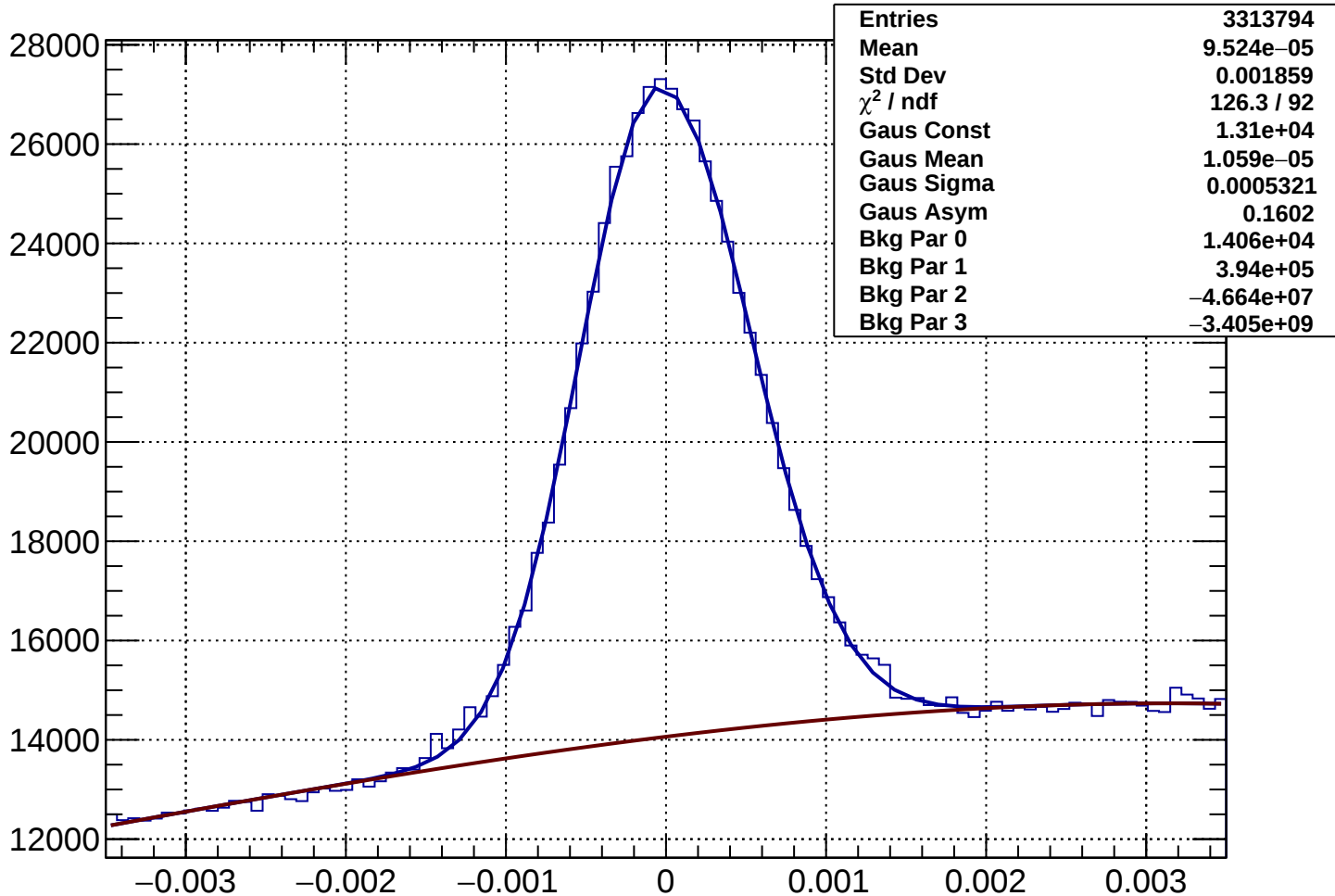
Rich2Gas kaon Rec-Exp CKtheta - Bin 44 Ptot 53.08 to 54.275 GeV



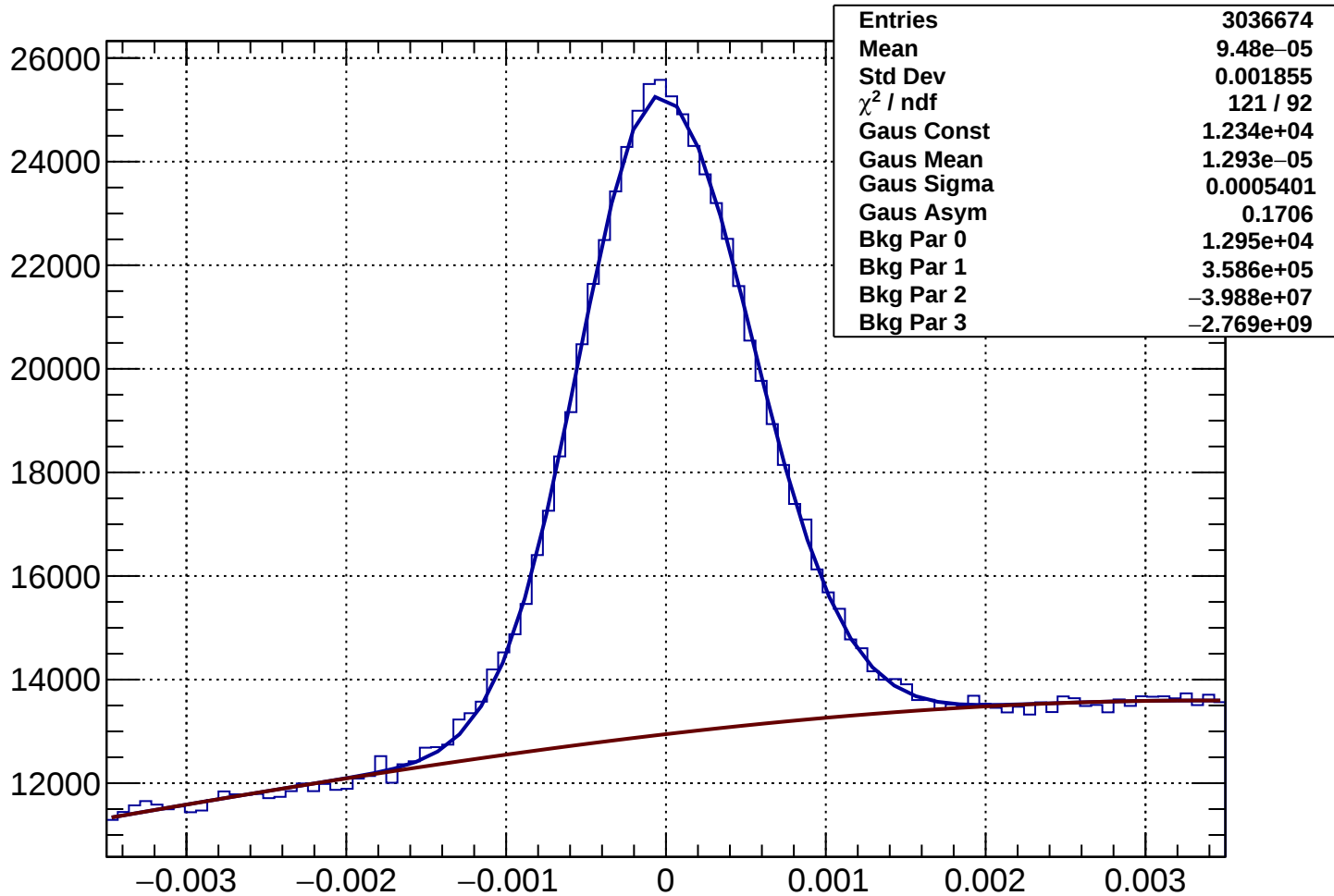
Rich2Gas kaon Rec-Exp CKtheta - Bin 45 Ptot 54.275 to 55.47 GeV



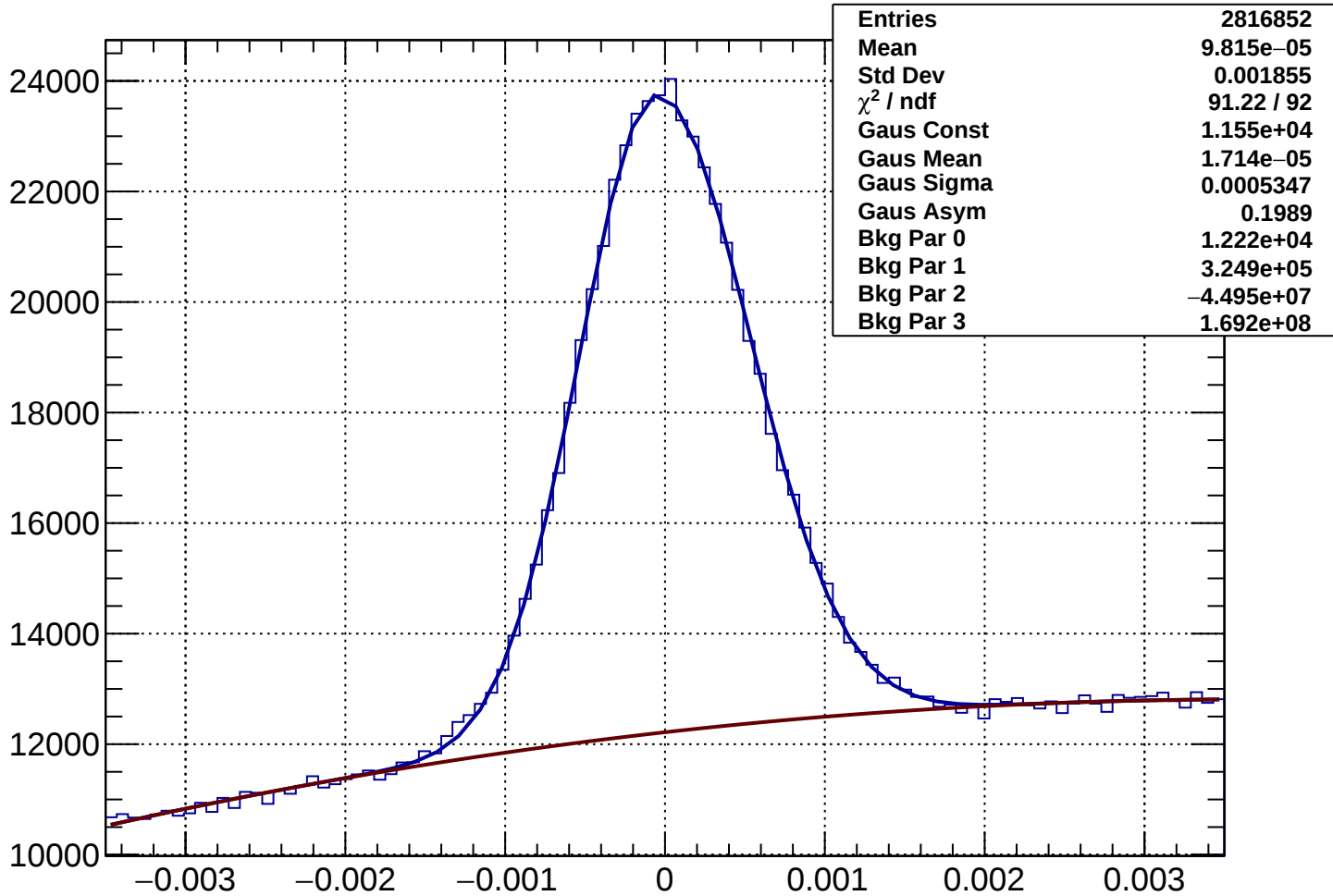
Rich2Gas kaon Rec-Exp CKtheta - Bin 46 Ptot 55.47 to 56.665 GeV



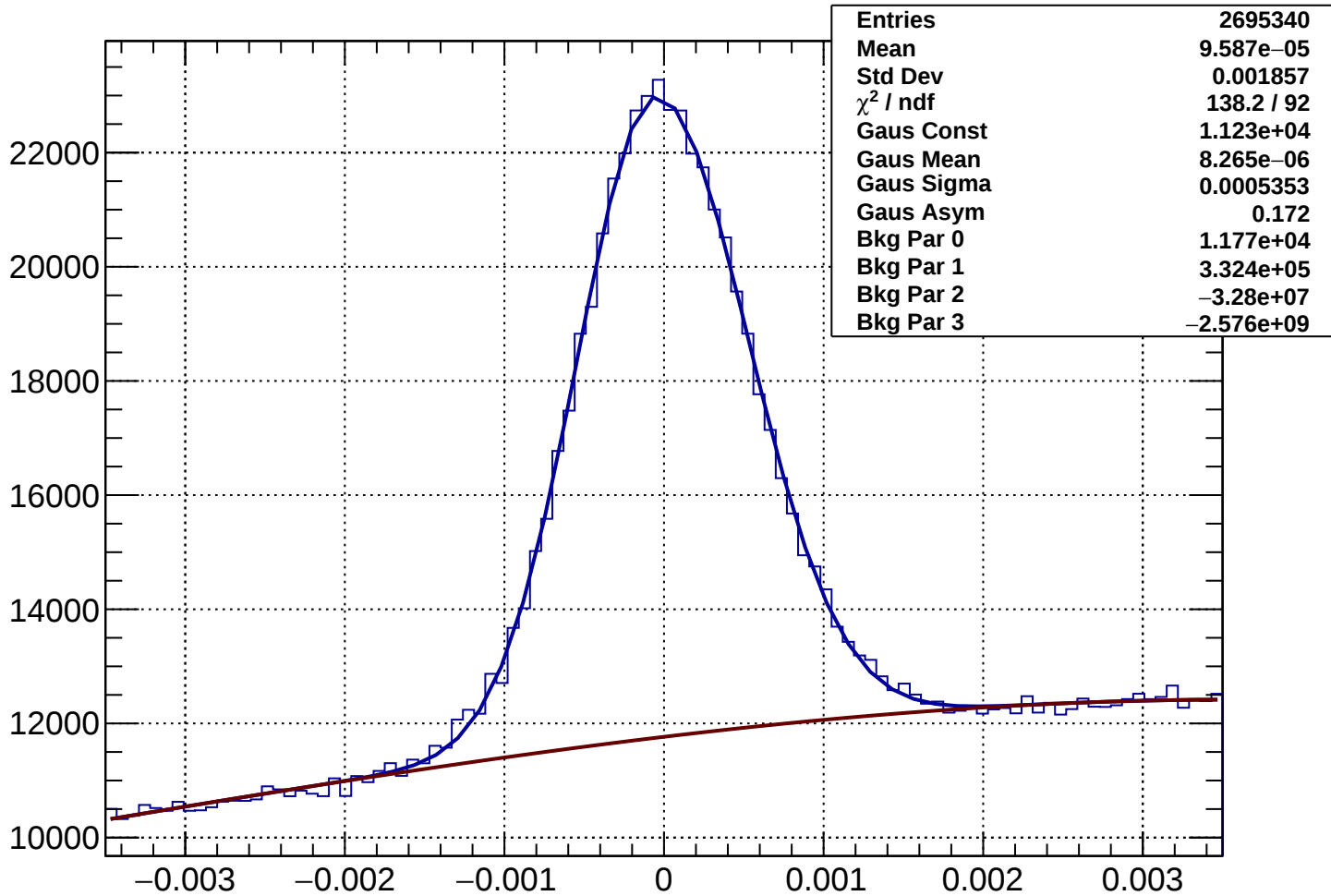
Rich2Gas kaon Rec-Exp CKtheta - Bin 47 Ptot 56.665 to 57.86 GeV



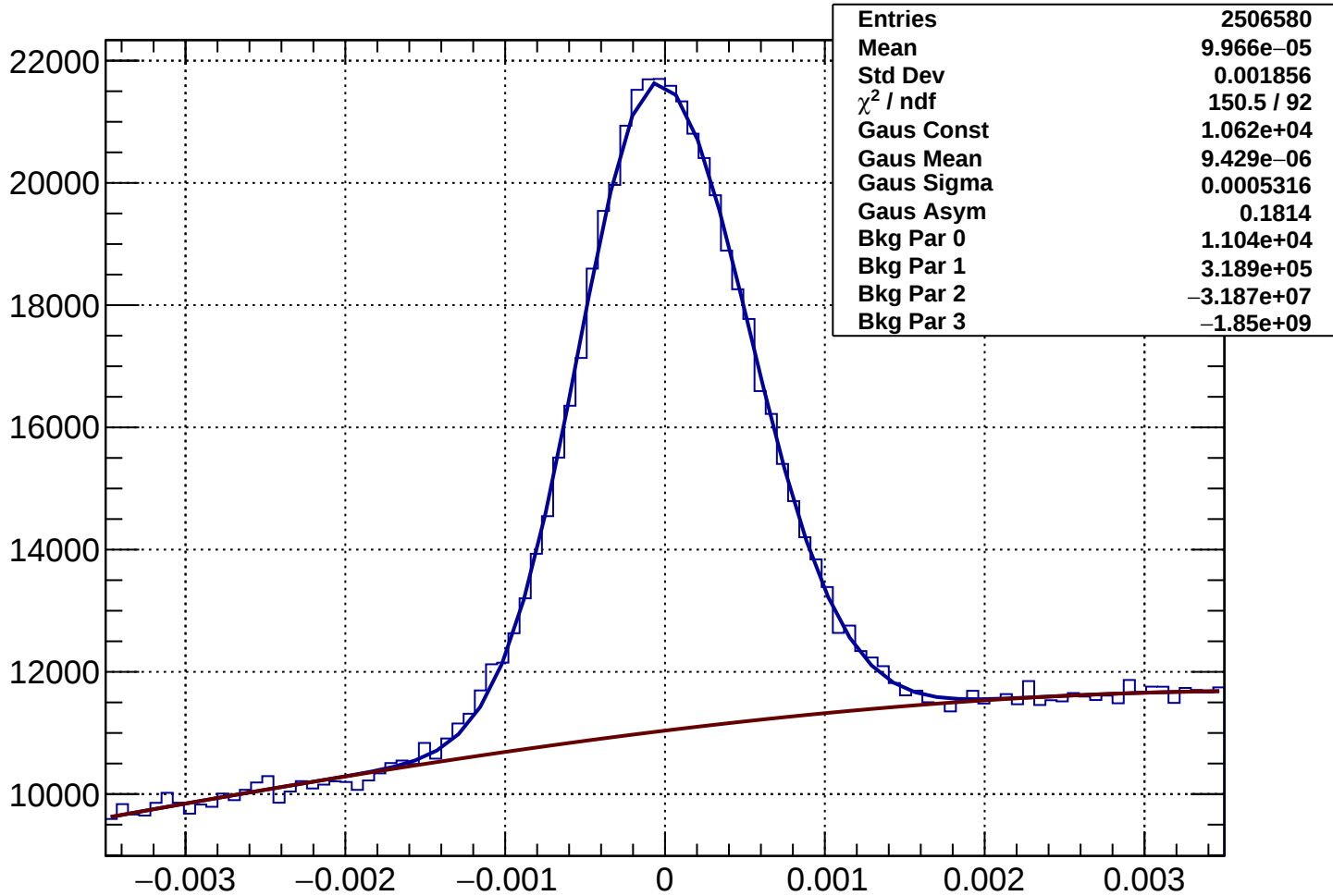
Rich2Gas kaon Rec-Exp CKtheta - Bin 48 Ptot 57.86 to 59.055 GeV



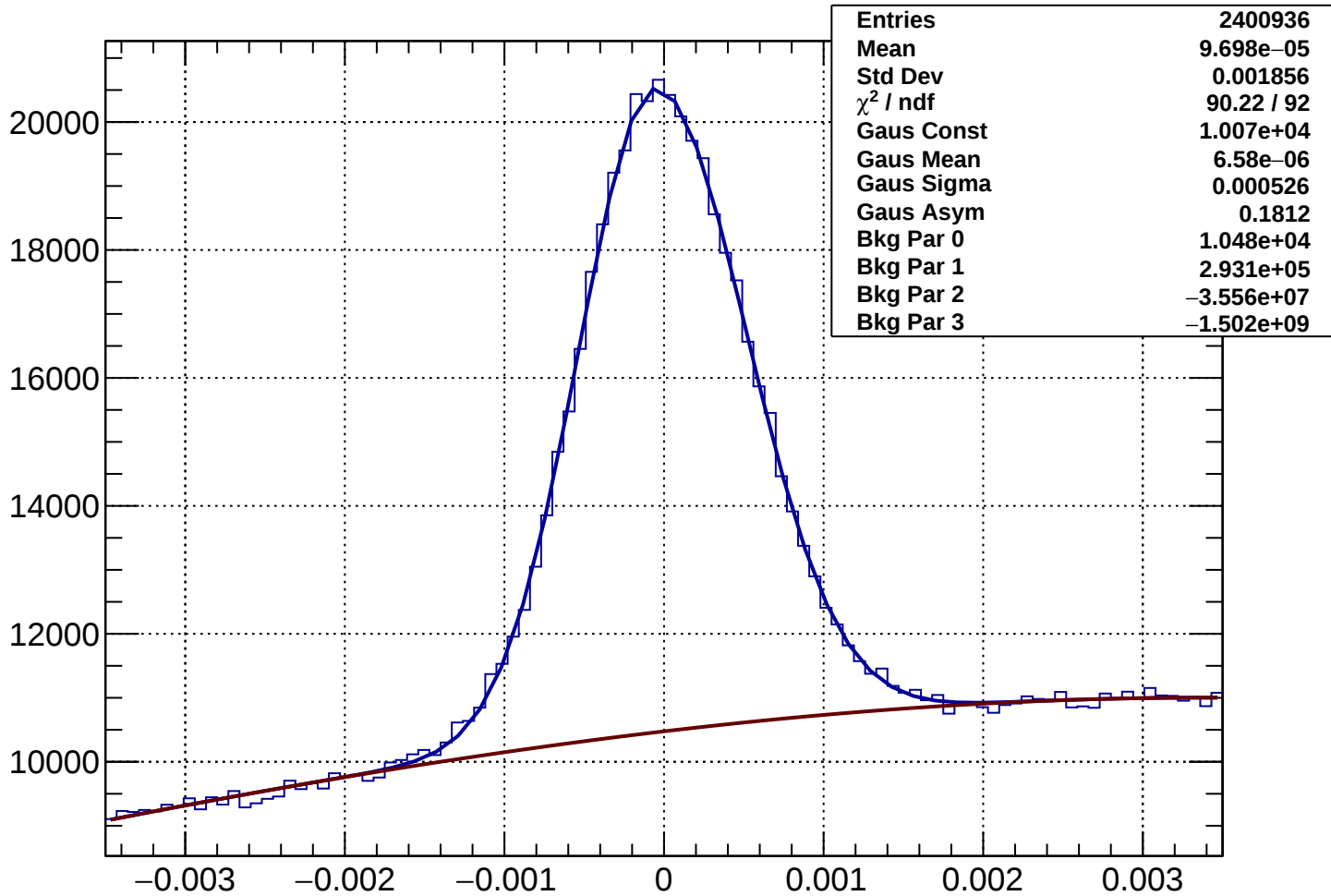
Rich2Gas kaon Rec-Exp CKtheta - Bin 49 Ptot 59.055 to 60.25 GeV



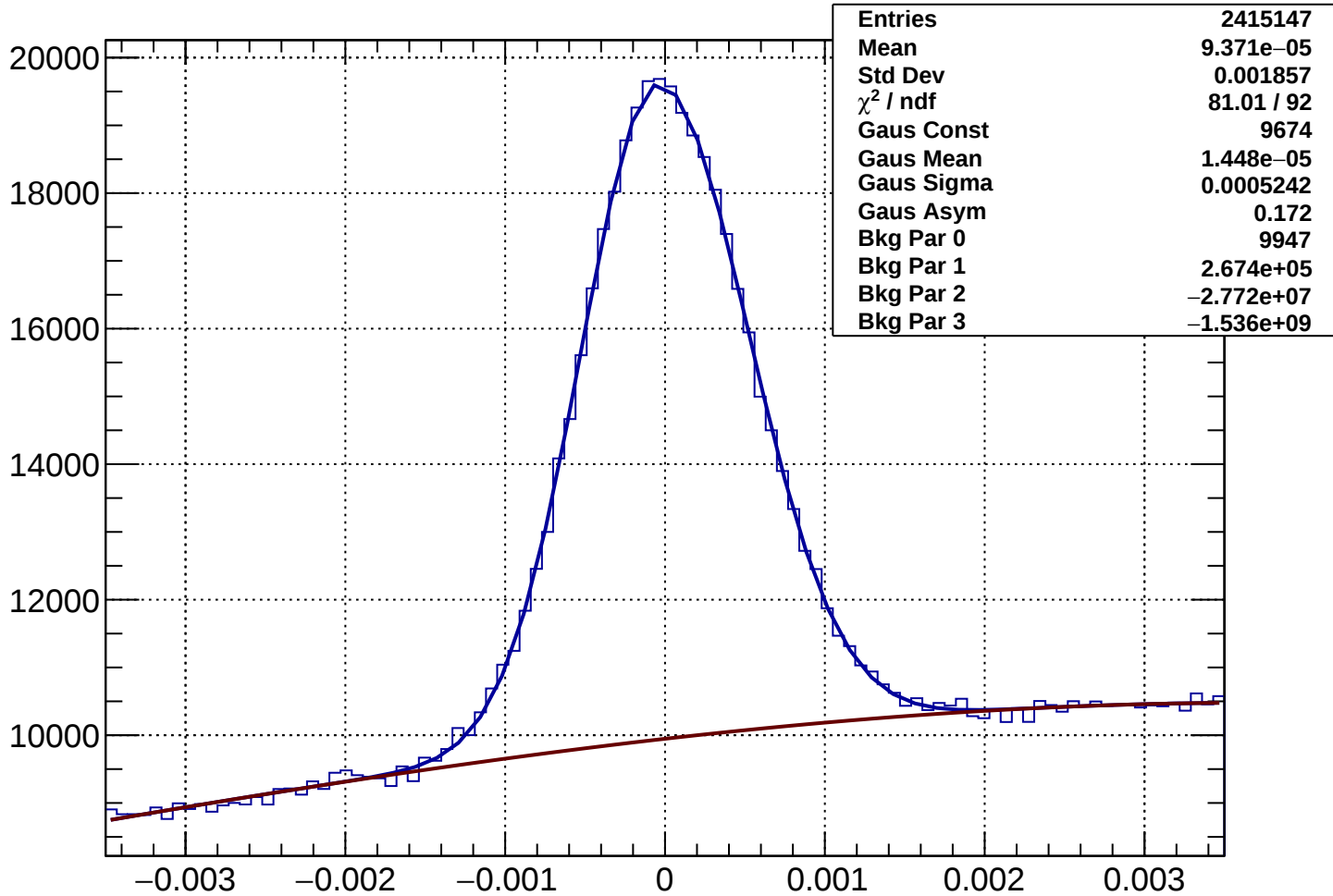
Rich2Gas kaon Rec-Exp CKtheta - Bin 50 Ptot 60.25 to 61.445 GeV



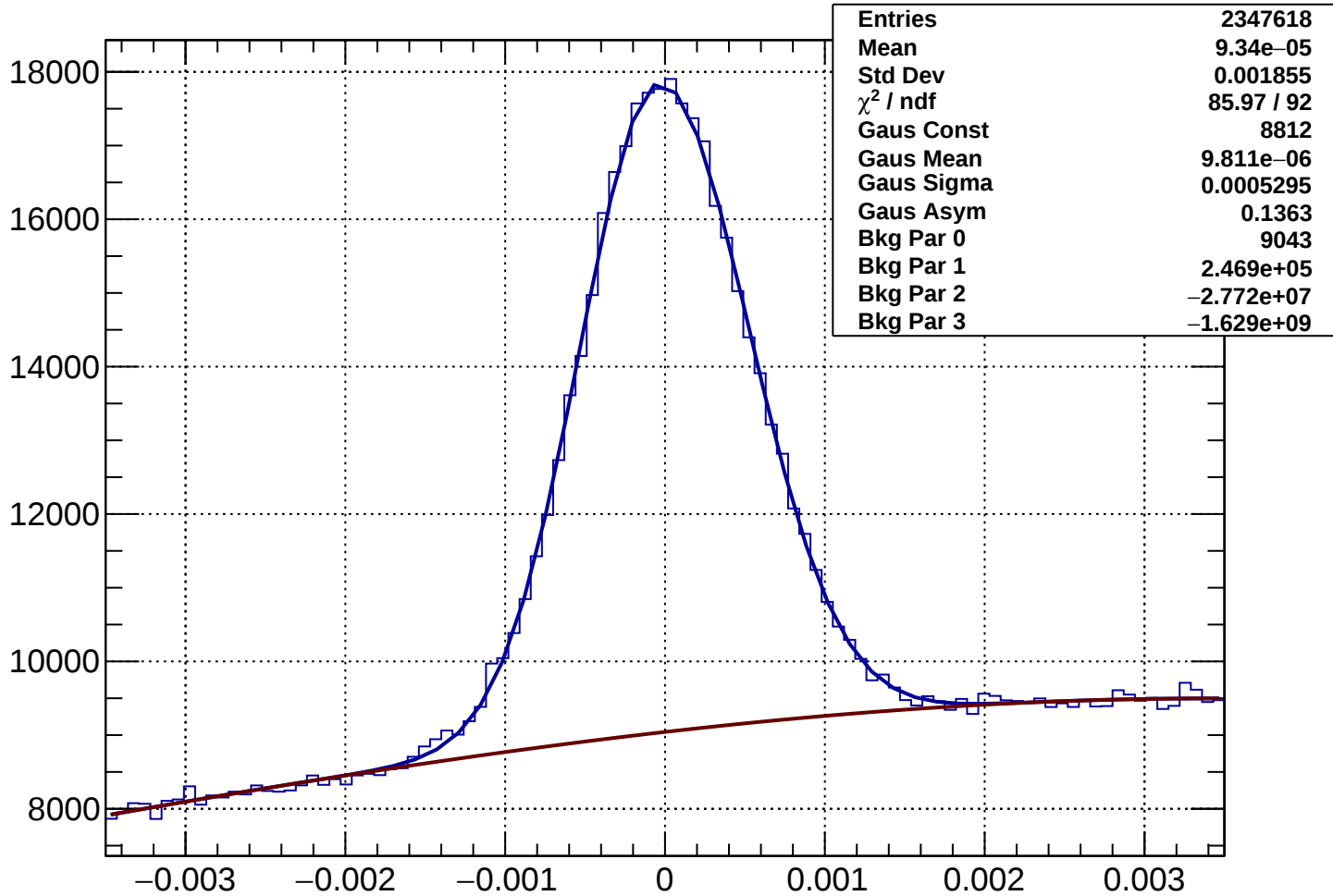
Rich2Gas kaon Rec-Exp CKtheta - Bin 51 Ptot 61.445 to 62.64 GeV



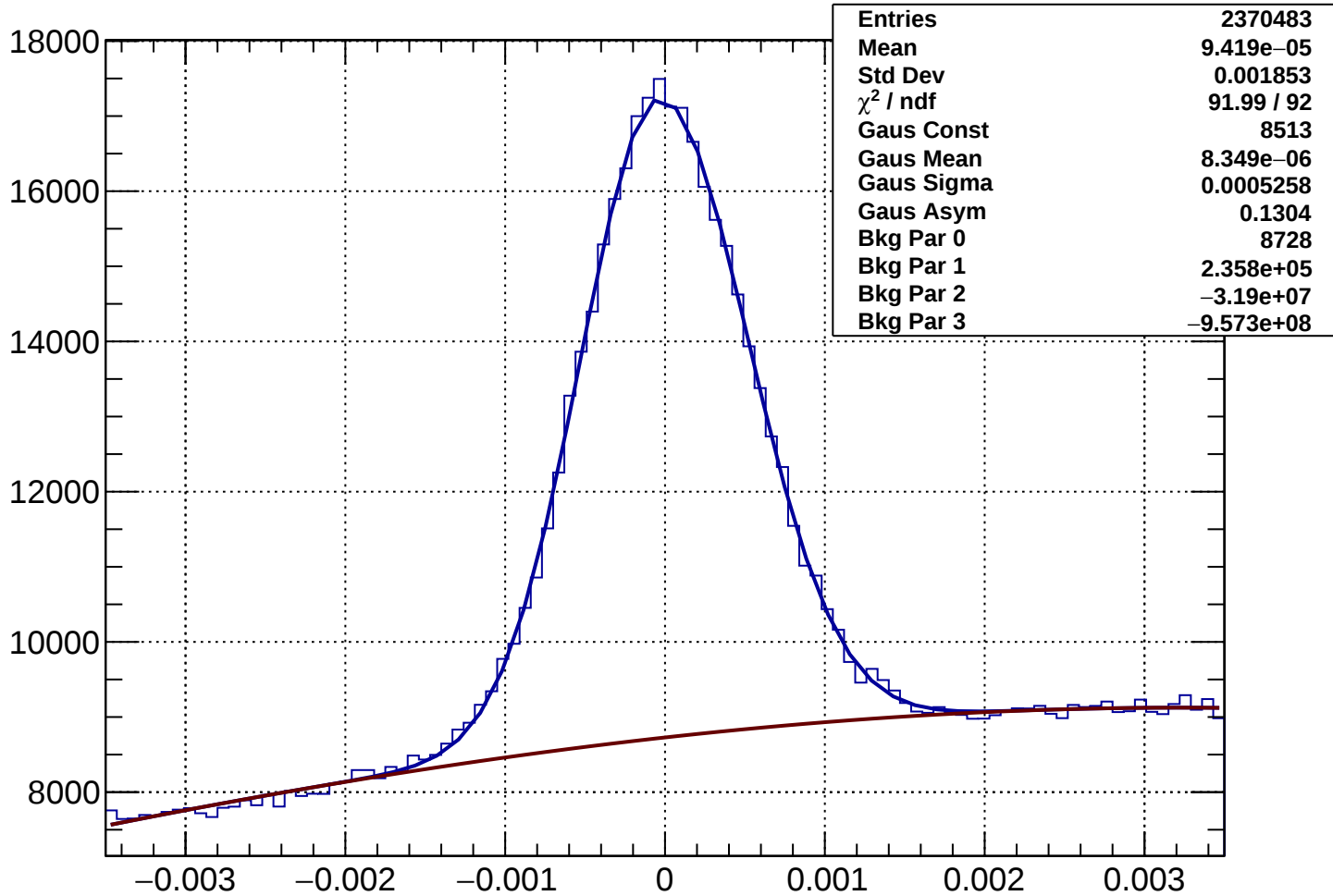
Rich2Gas kaon Rec-Exp CKtheta - Bin 52 Ptot 62.64 to 63.835 GeV



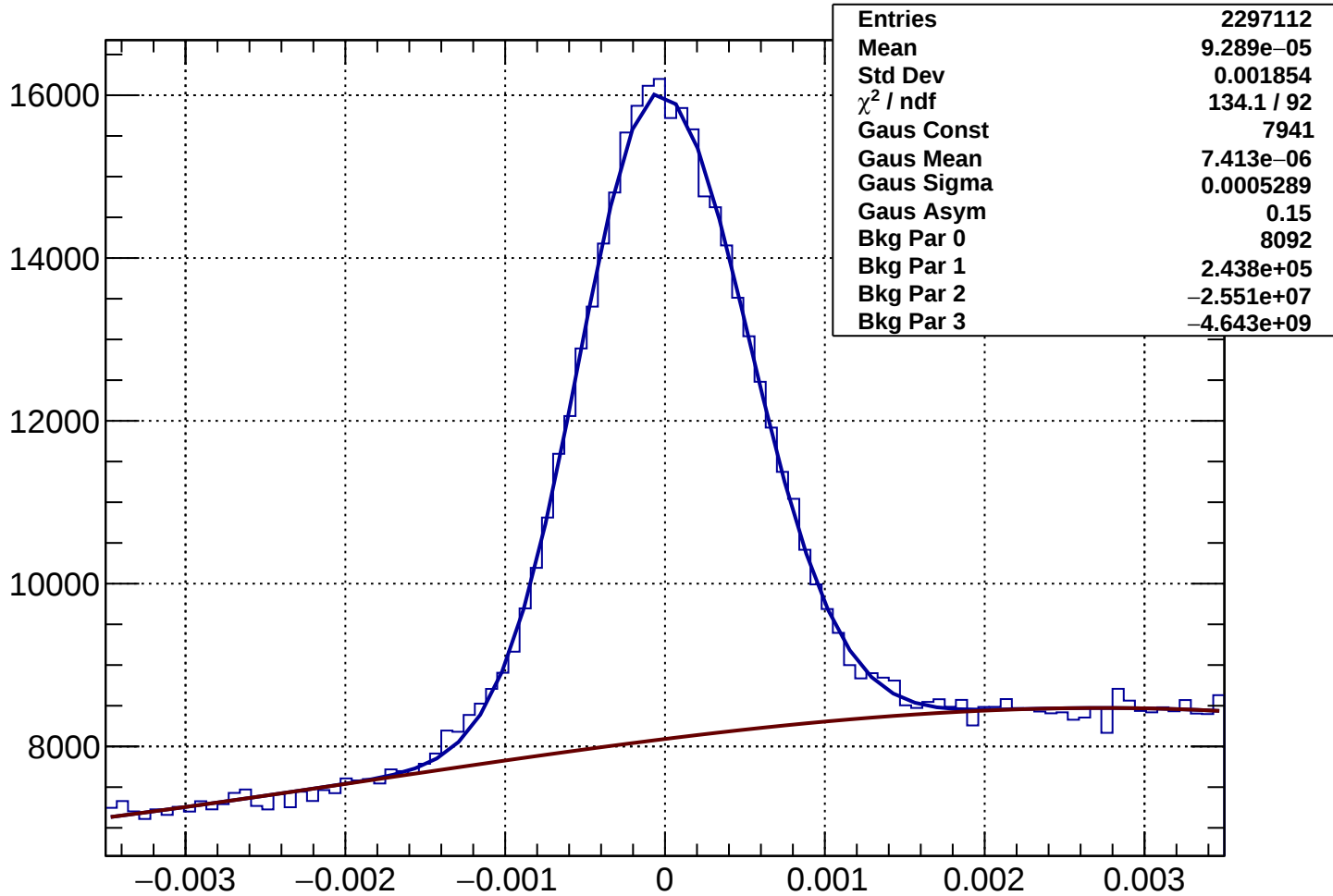
Rich2Gas kaon Rec-Exp CKtheta - Bin 53 Ptot 63.835 to 65.03 GeV



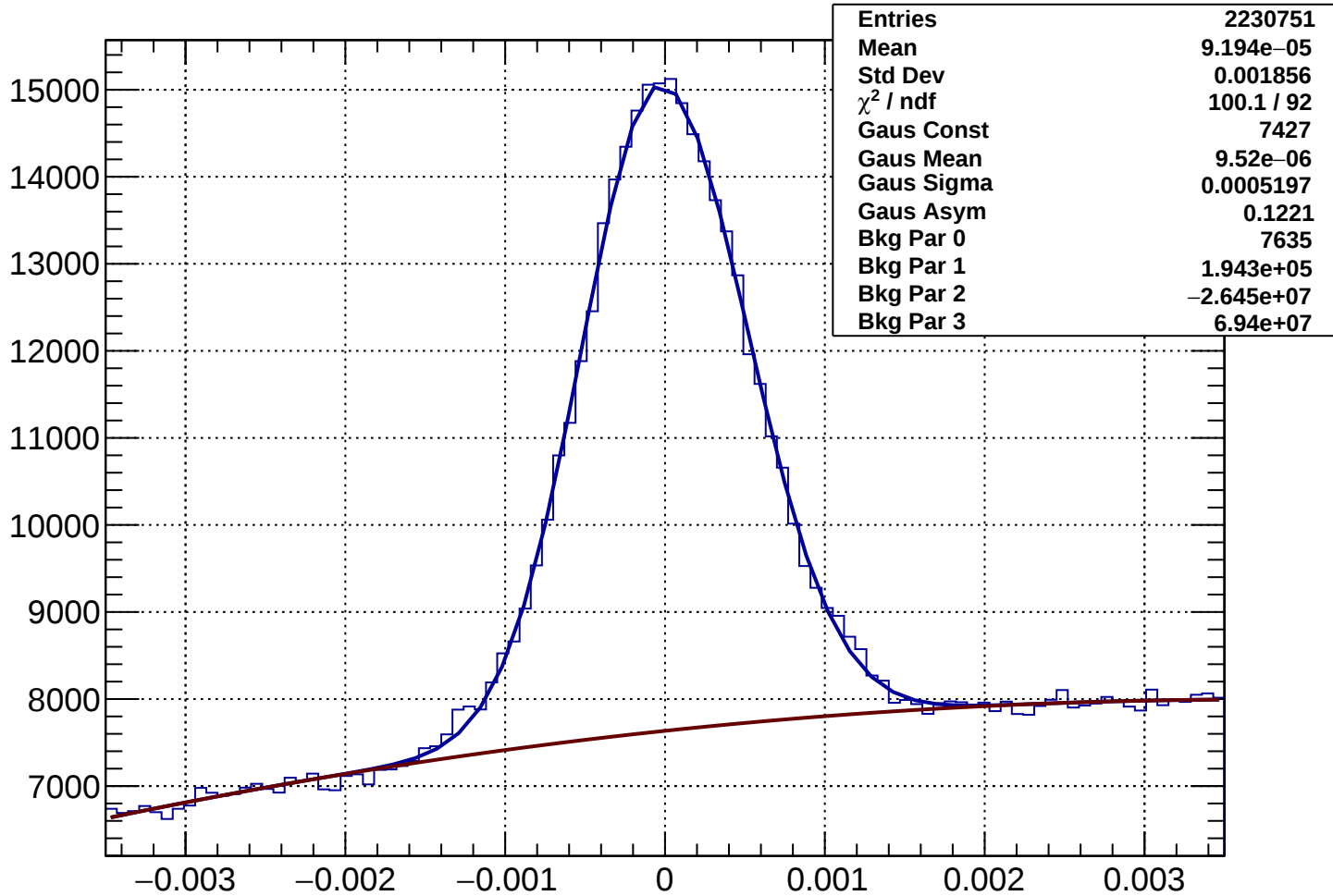
Rich2Gas kaon Rec-Exp CKtheta - Bin 54 Ptot 65.03 to 66.225 GeV



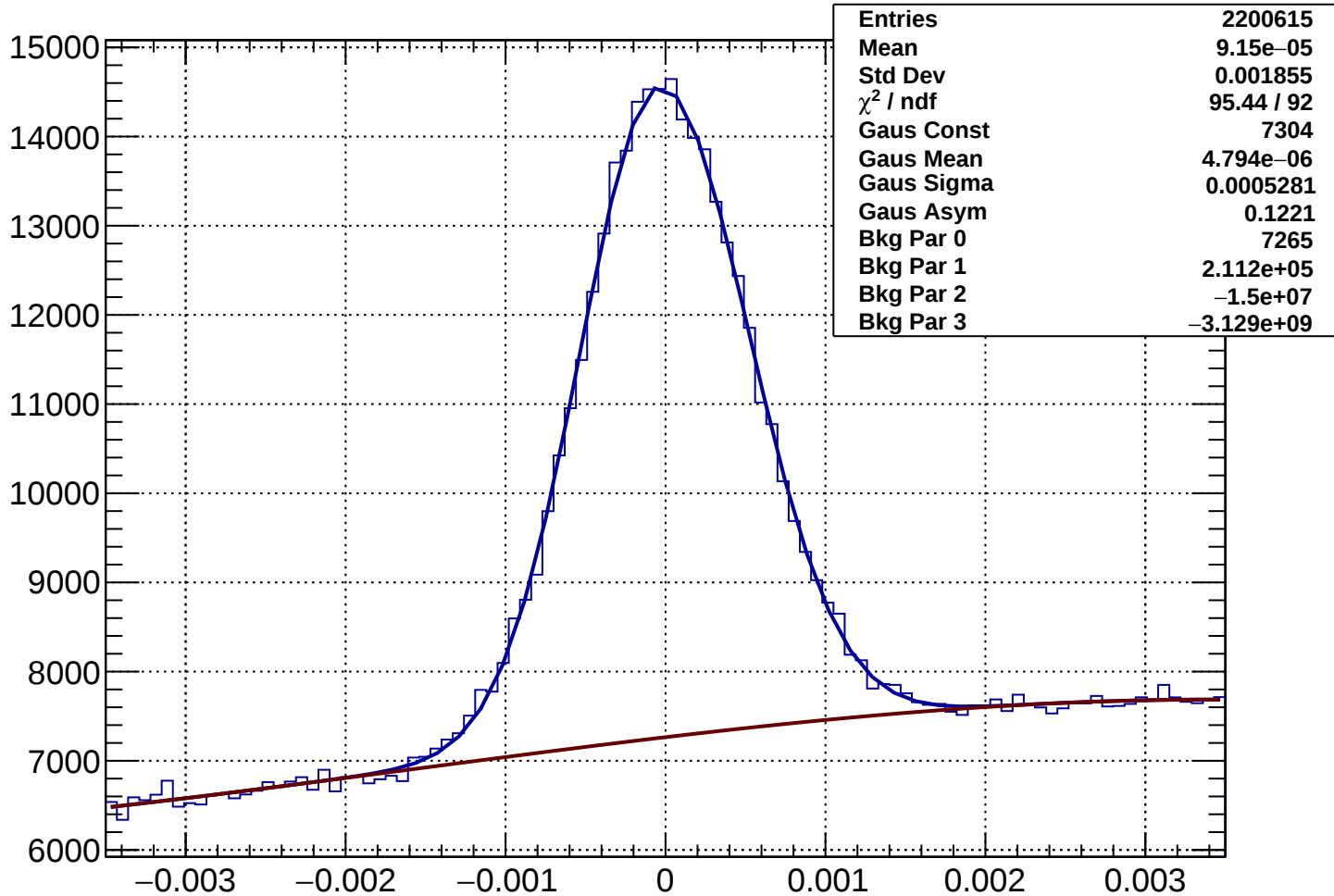
Rich2Gas kaon Rec-Exp CKtheta - Bin 55 Ptot 66.225 to 67.42 GeV



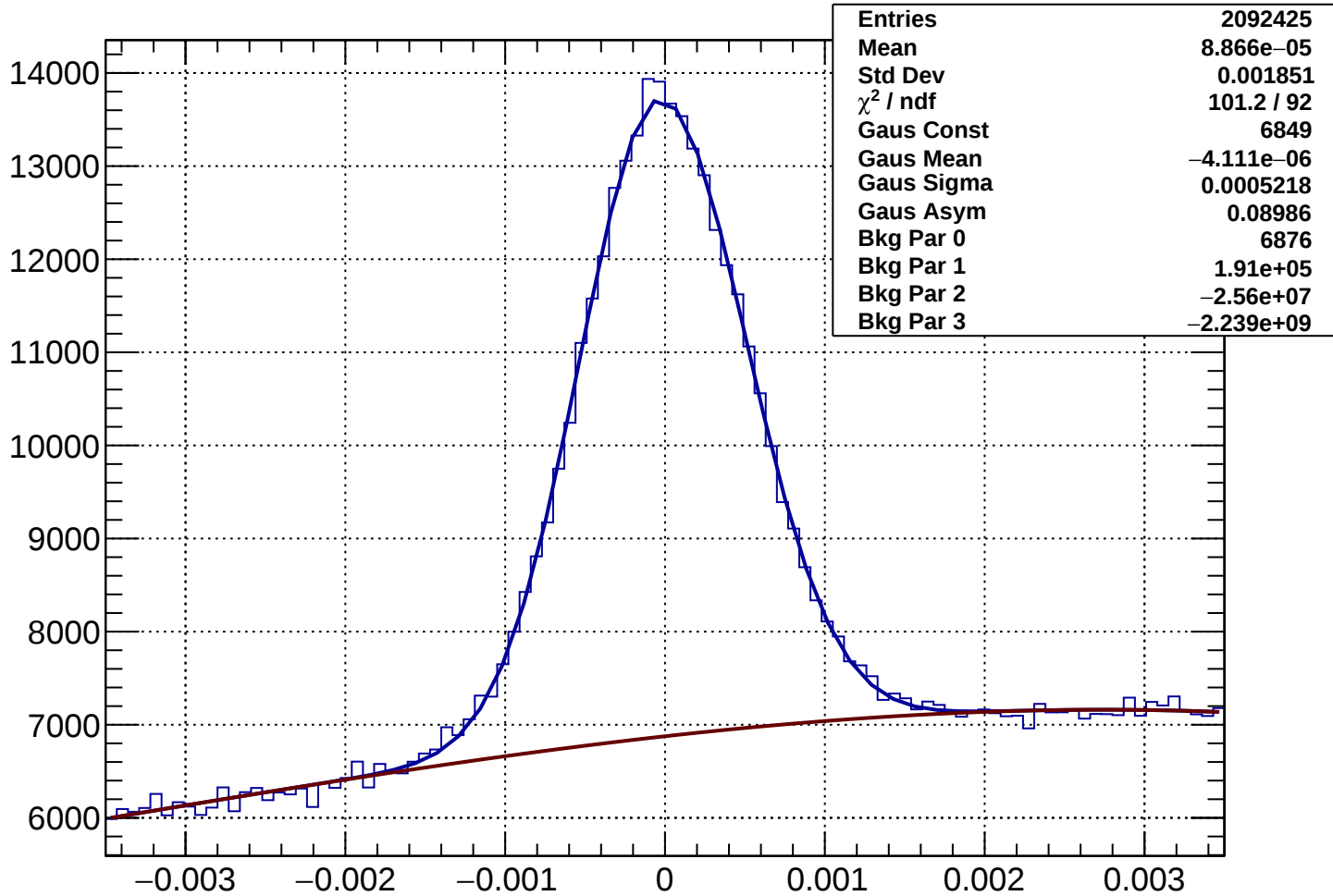
Rich2Gas kaon Rec-Exp CKtheta - Bin 56 Ptot 67.42 to 68.615 GeV



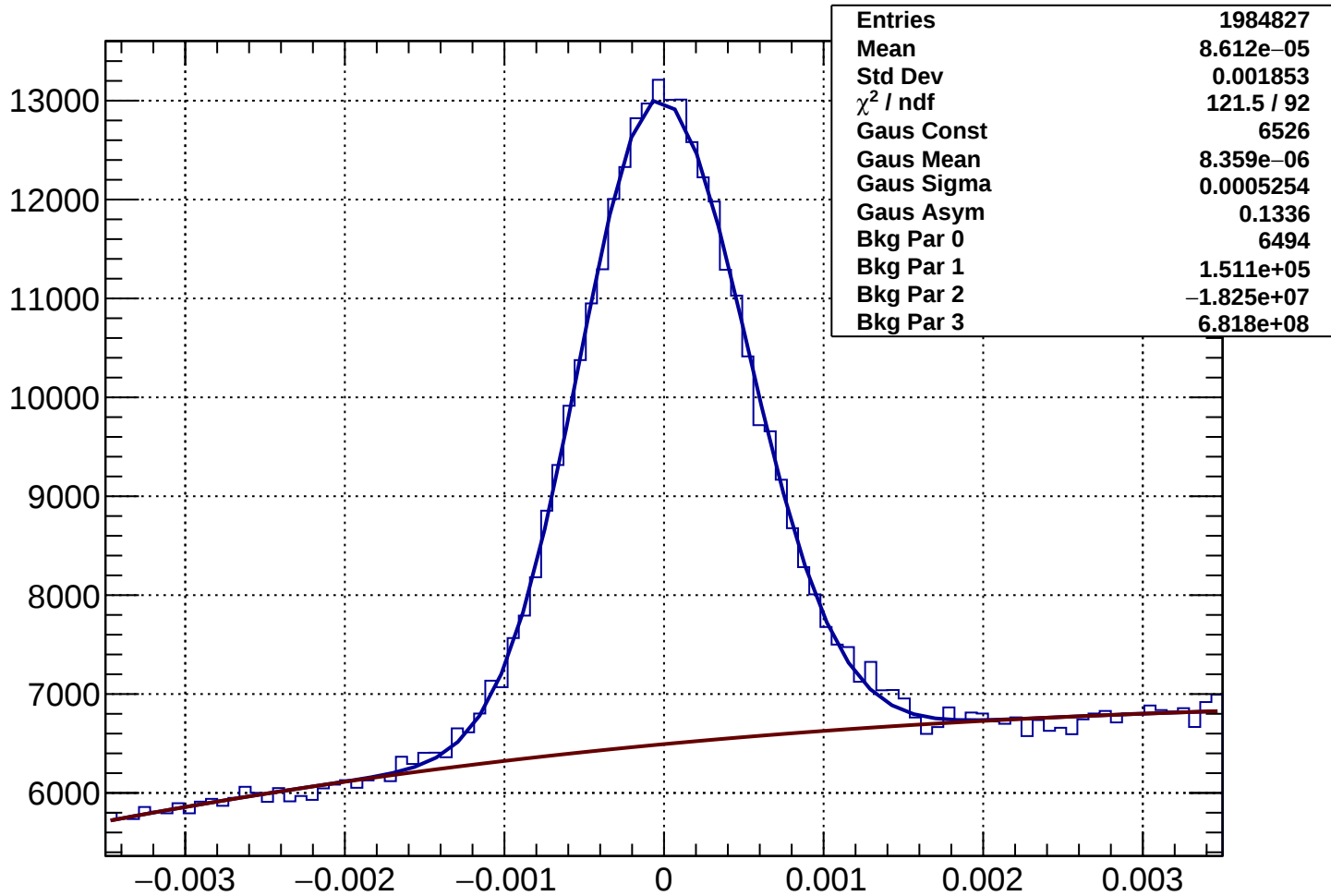
Rich2Gas kaon Rec-Exp CKtheta - Bin 57 Ptot 68.615 to 69.81 GeV



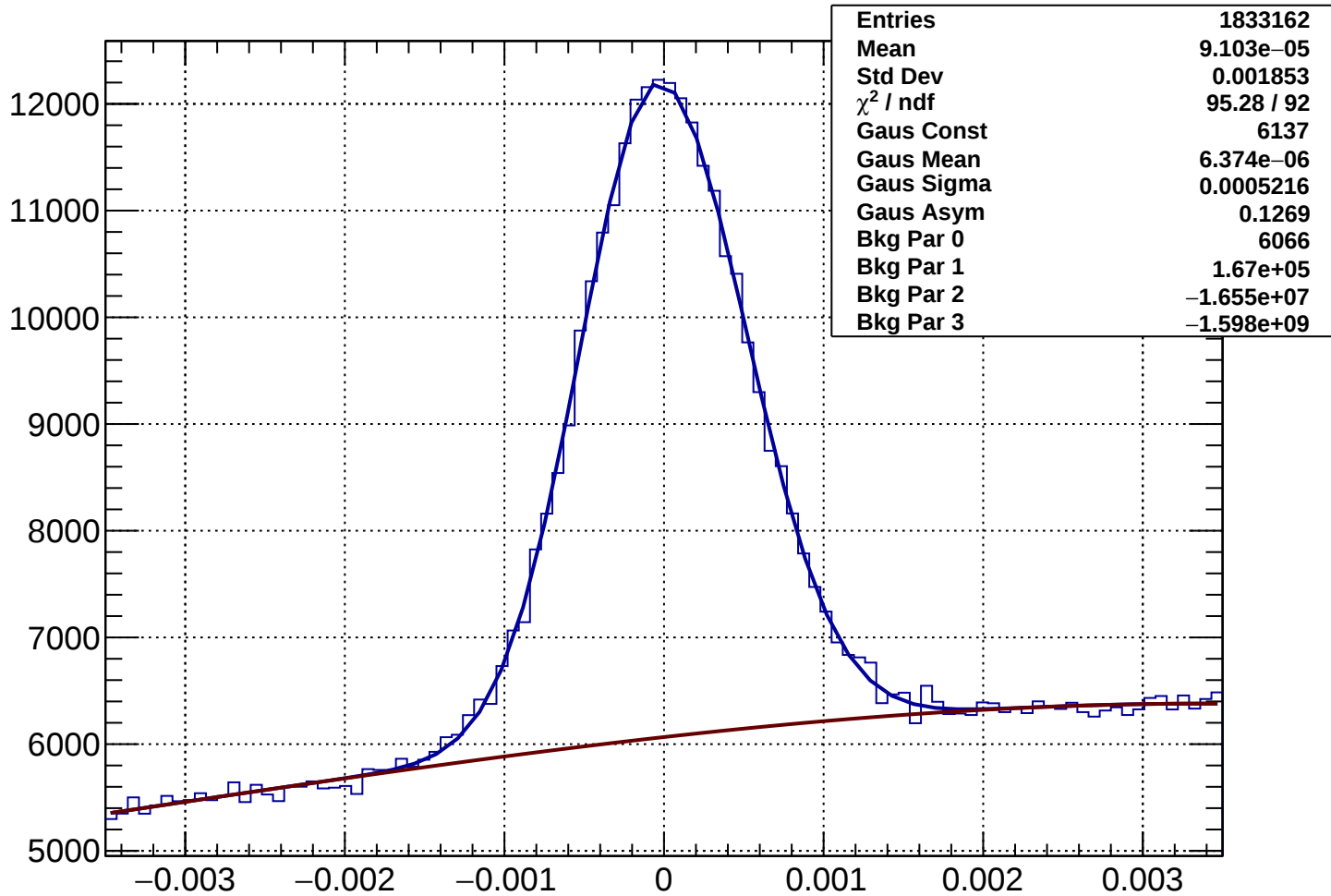
Rich2Gas kaon Rec-Exp CKtheta - Bin 58 Ptot 69.81 to 71.005 GeV



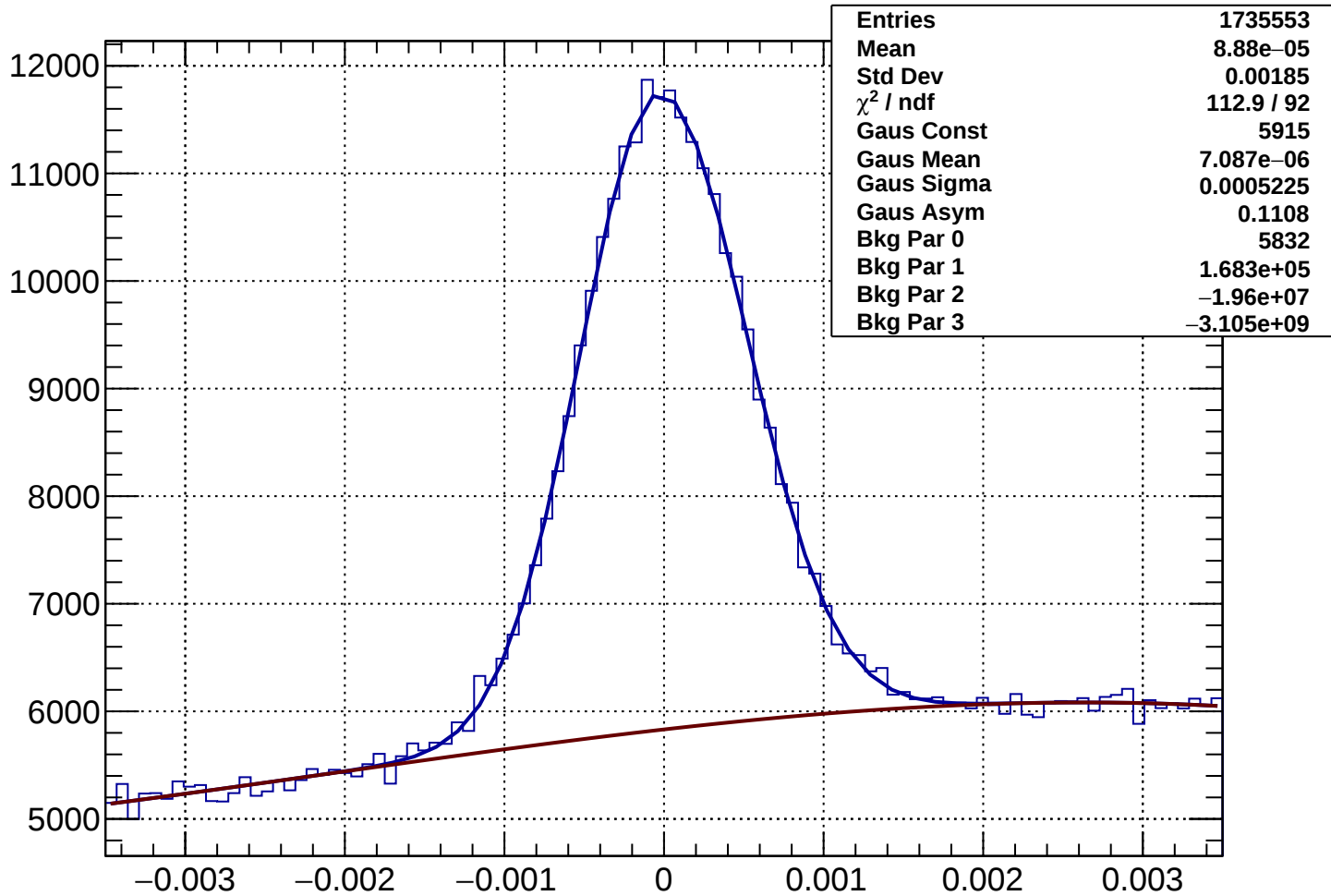
Rich2Gas kaon Rec-Exp CKtheta - Bin 59 Ptot 71.005 to 72.2 GeV



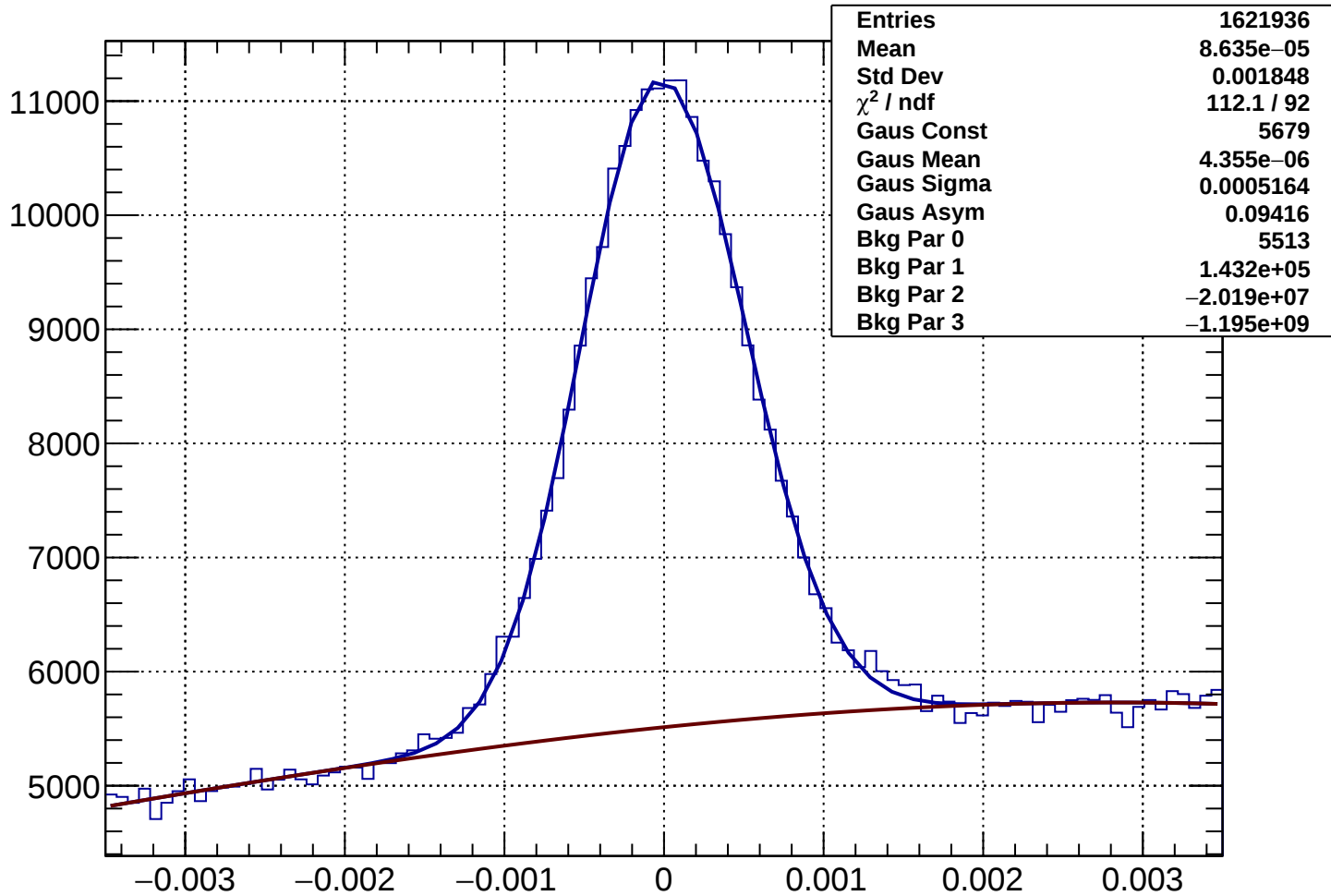
Rich2Gas kaon Rec-Exp CKtheta - Bin 60 Ptot 72.2 to 73.395 GeV



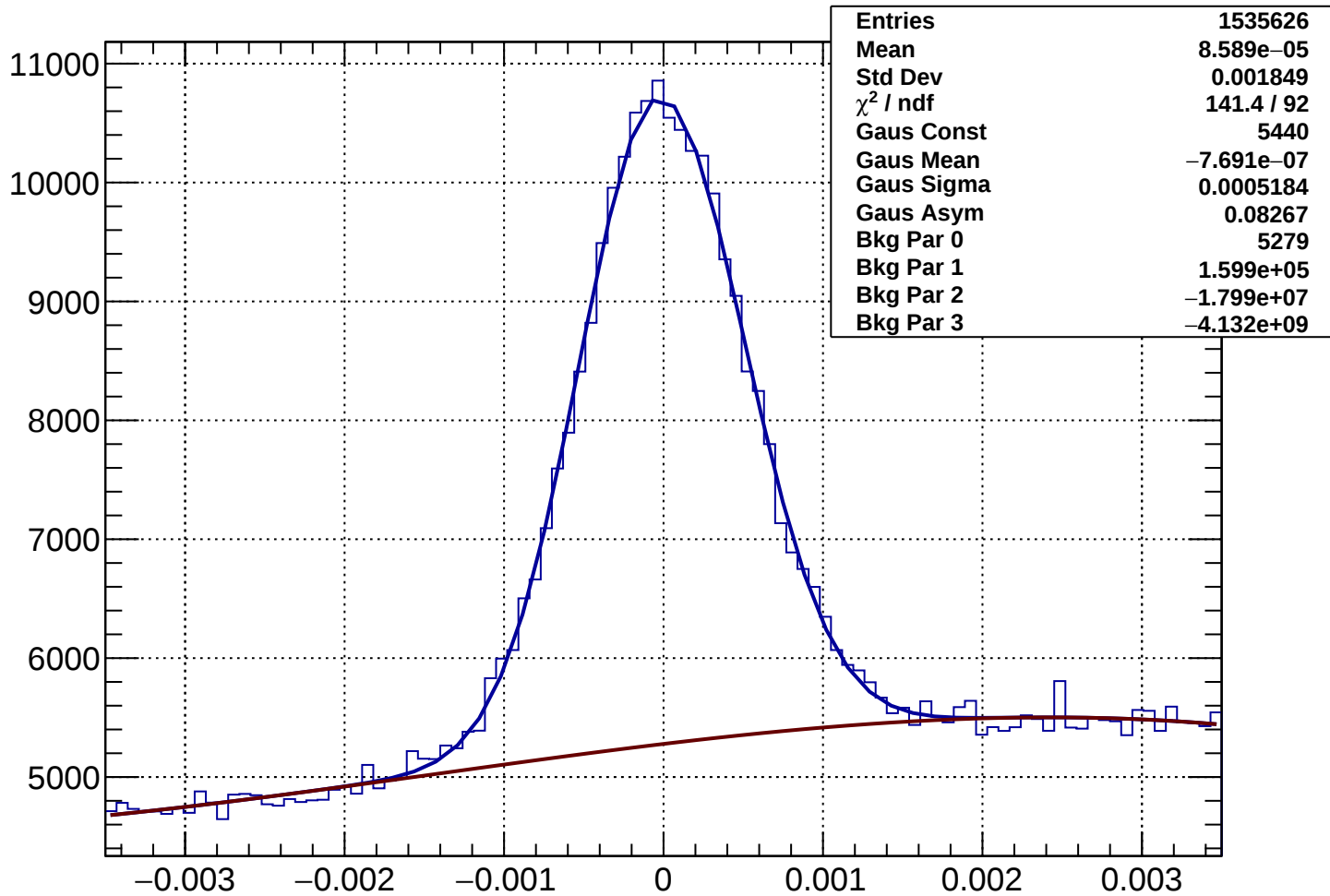
Rich2Gas kaon Rec-Exp CKtheta - Bin 61 Ptot 73.395 to 74.59 GeV



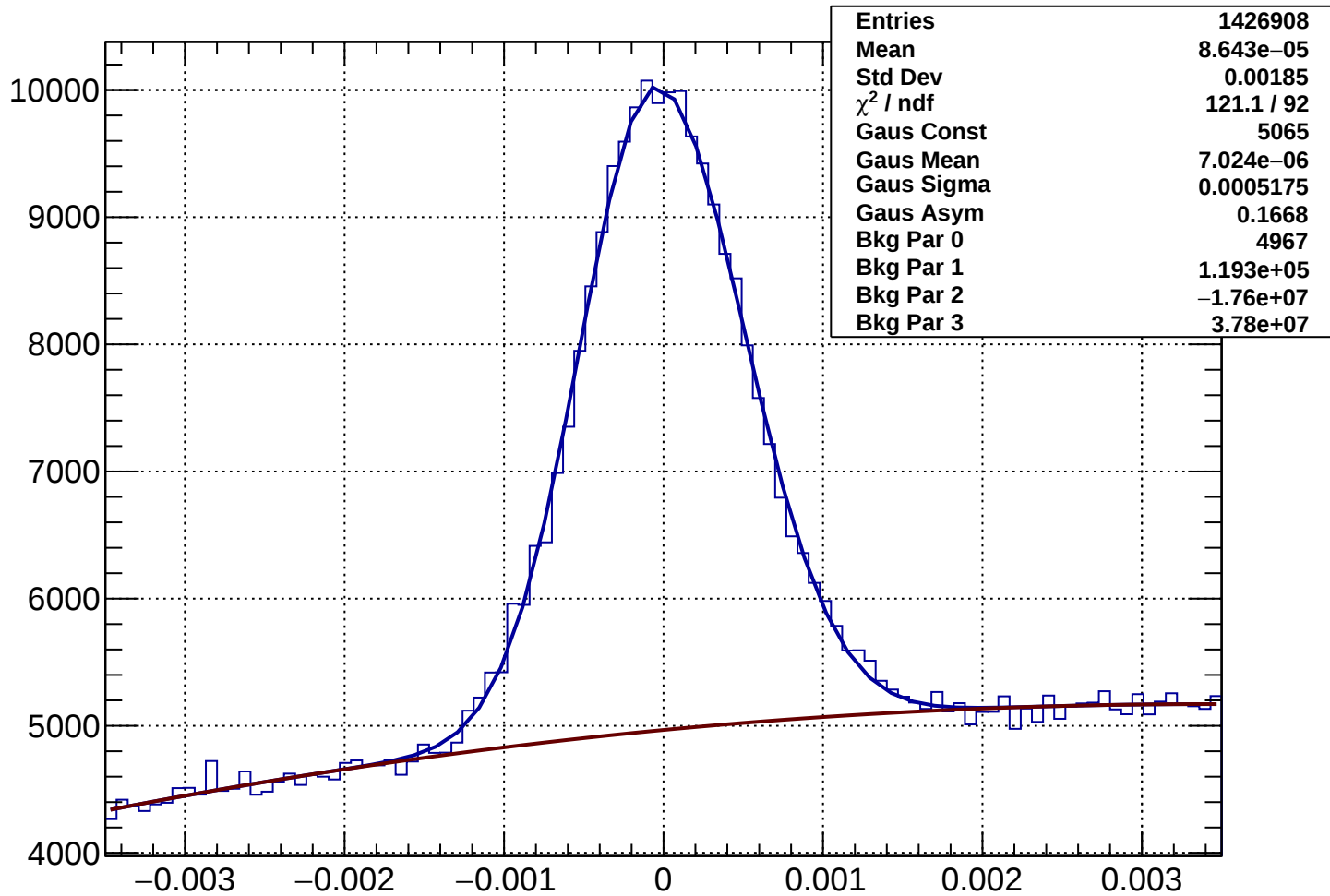
Rich2Gas kaon Rec-Exp CKtheta - Bin 62 Ptot 74.59 to 75.785 GeV



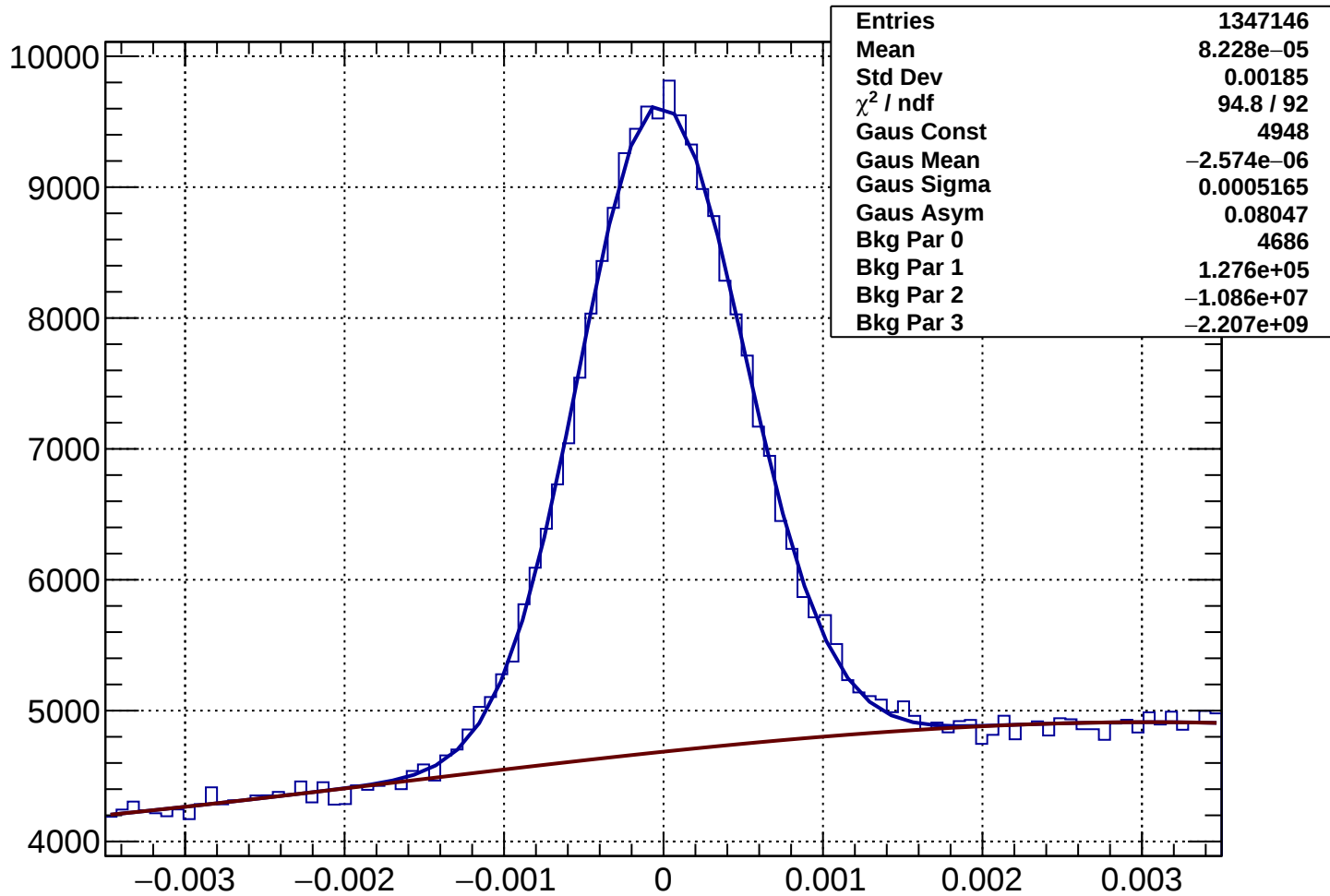
Rich2Gas kaon Rec-Exp CKtheta - Bin 63 Ptot 75.785 to 76.98 GeV



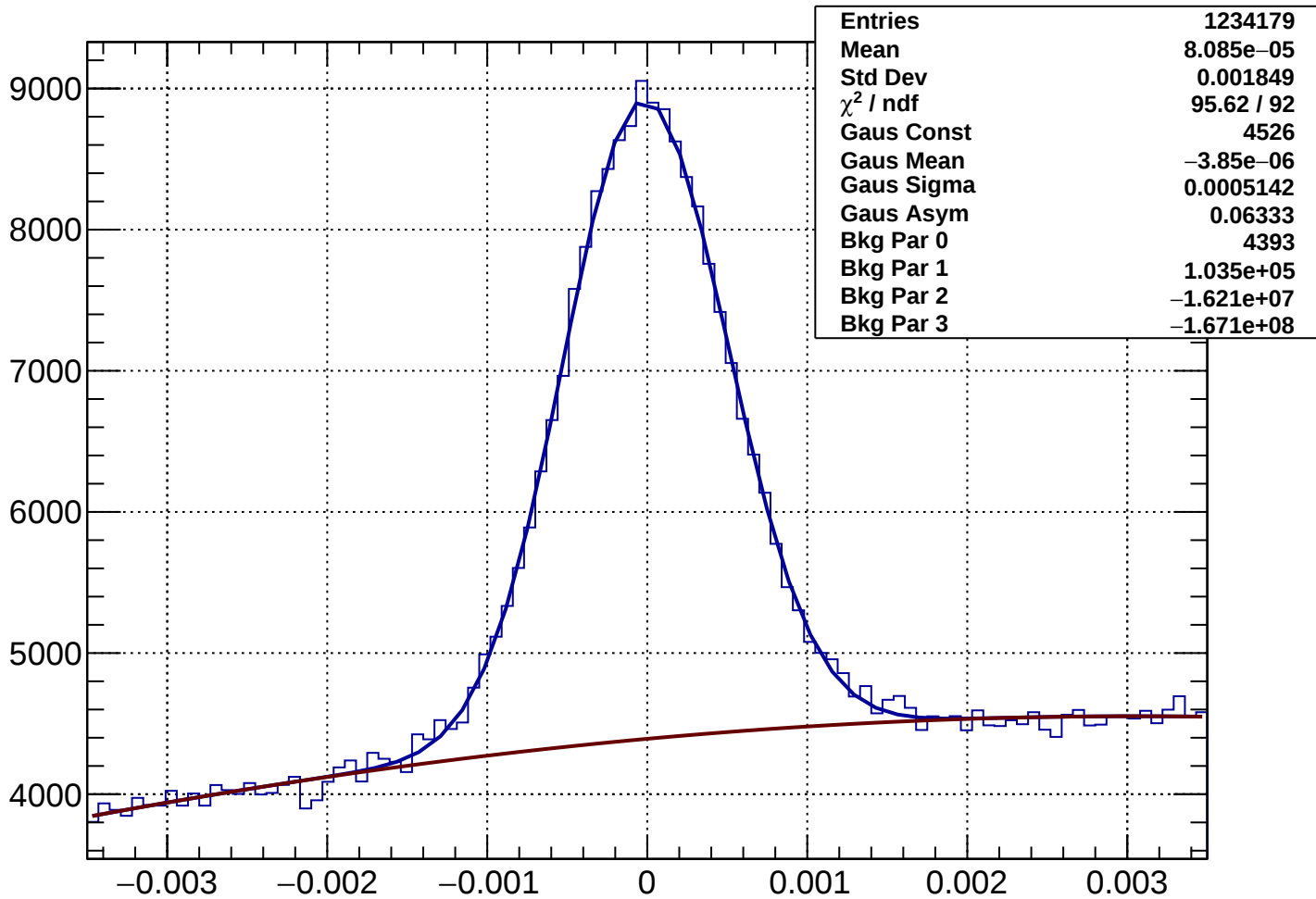
Rich2Gas kaon Rec-Exp CKtheta - Bin 64 Ptot 76.98 to 78.175 GeV



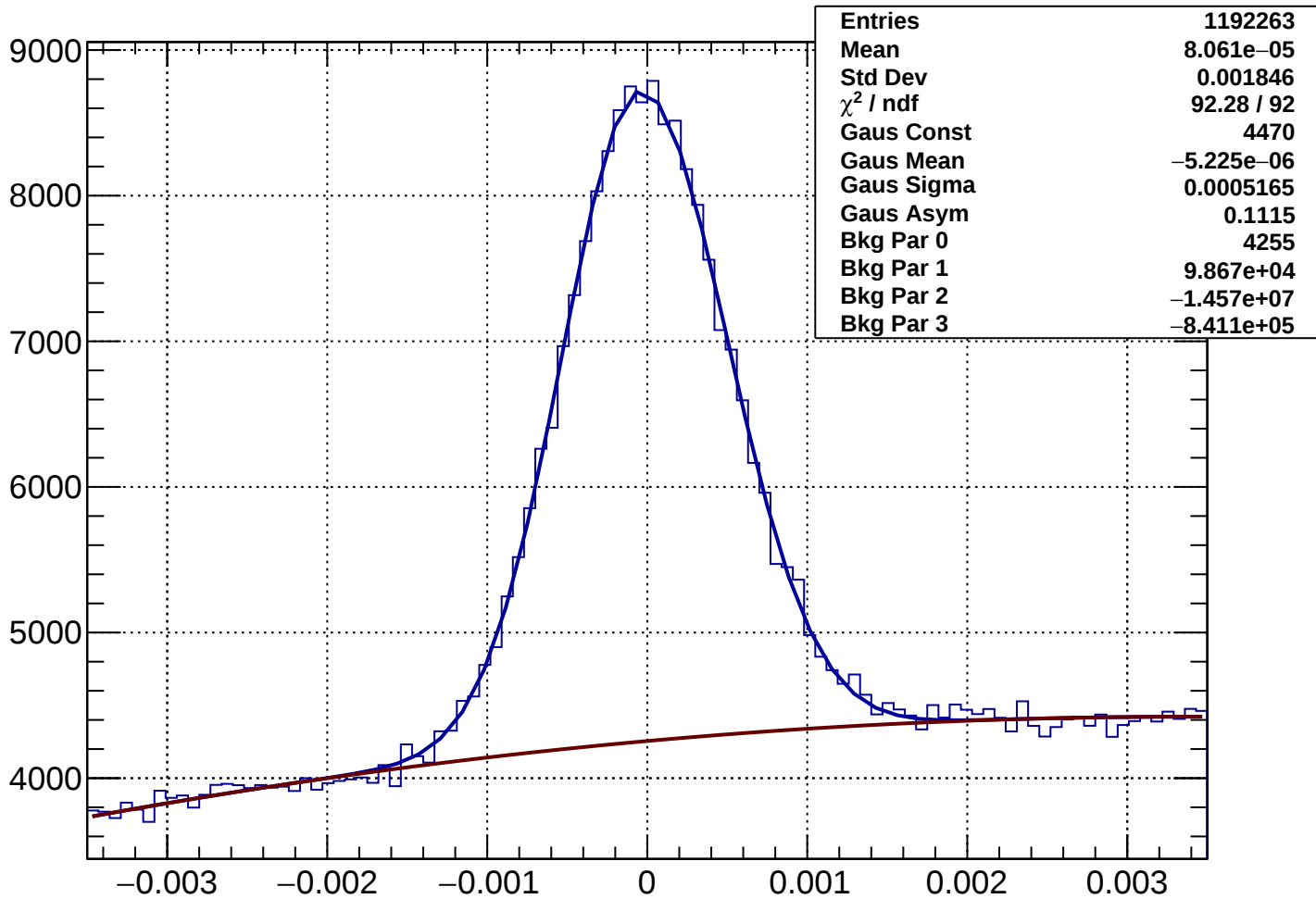
Rich2Gas kaon Rec-Exp CKtheta - Bin 65 Ptot 78.175 to 79.37 GeV



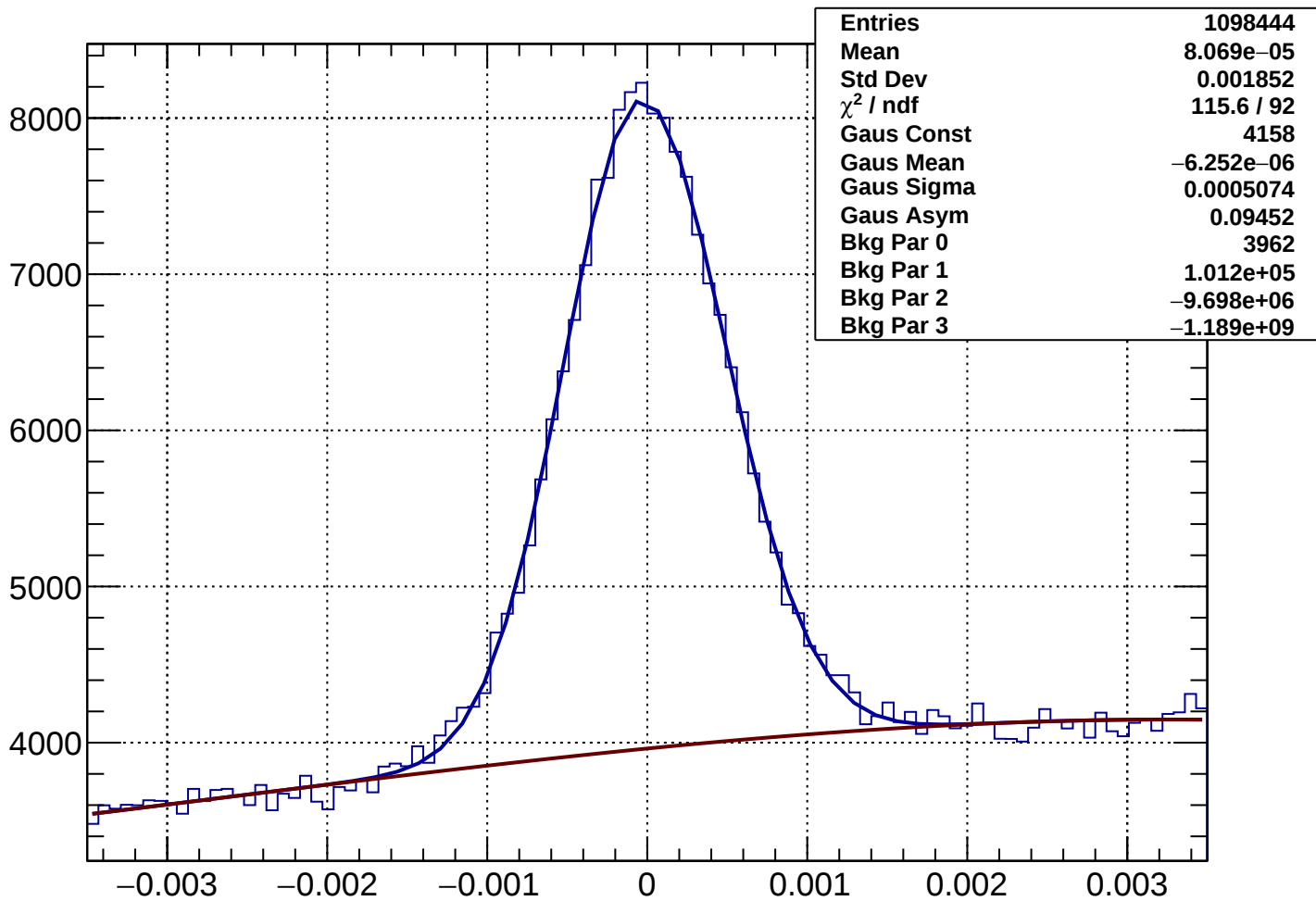
Rich2Gas kaon Rec-Exp CKtheta - Bin 66 Ptot 79.37 to 80.565 GeV



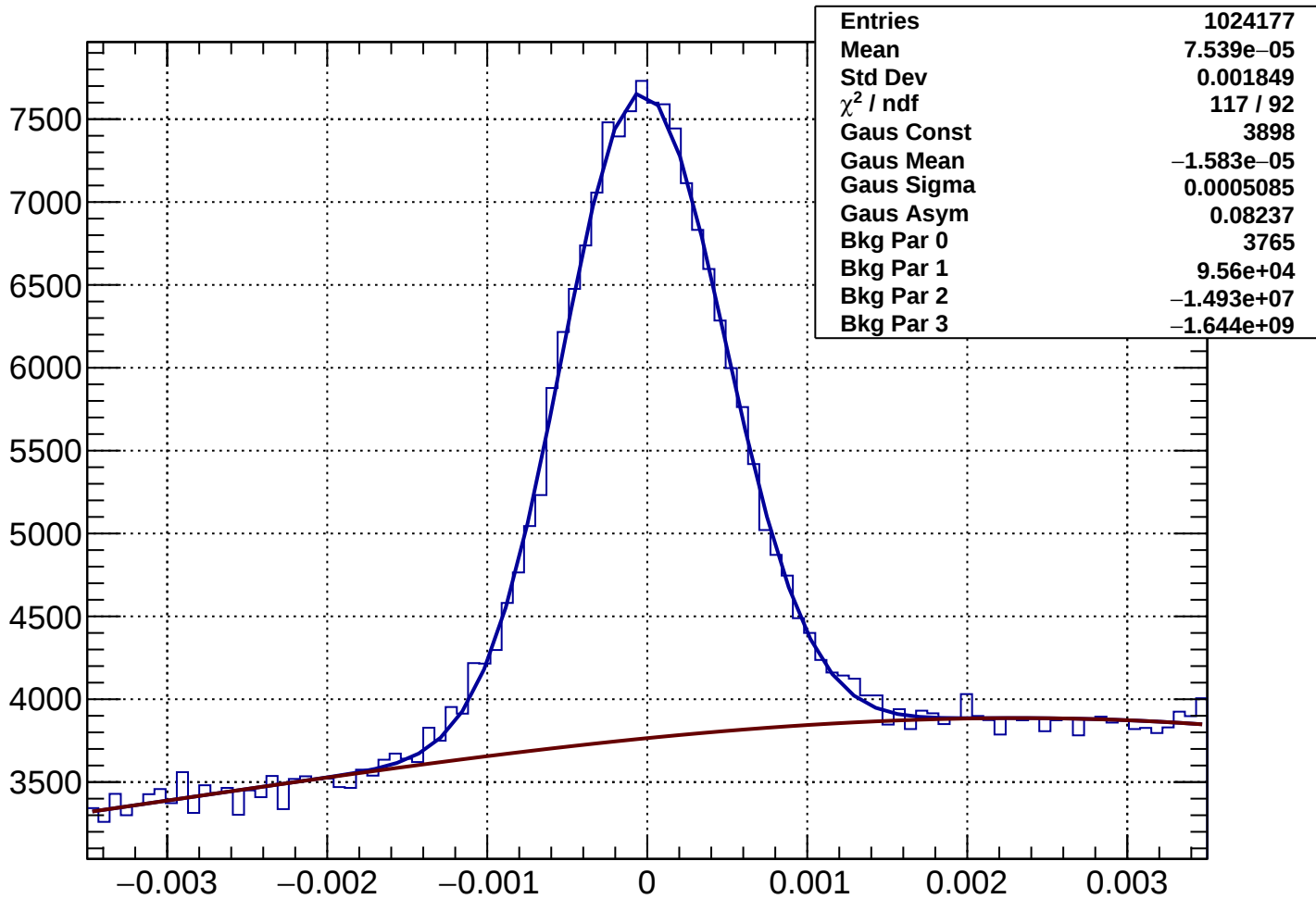
Rich2Gas kaon Rec-Exp CKtheta - Bin 67 Ptot 80.565 to 81.76 GeV



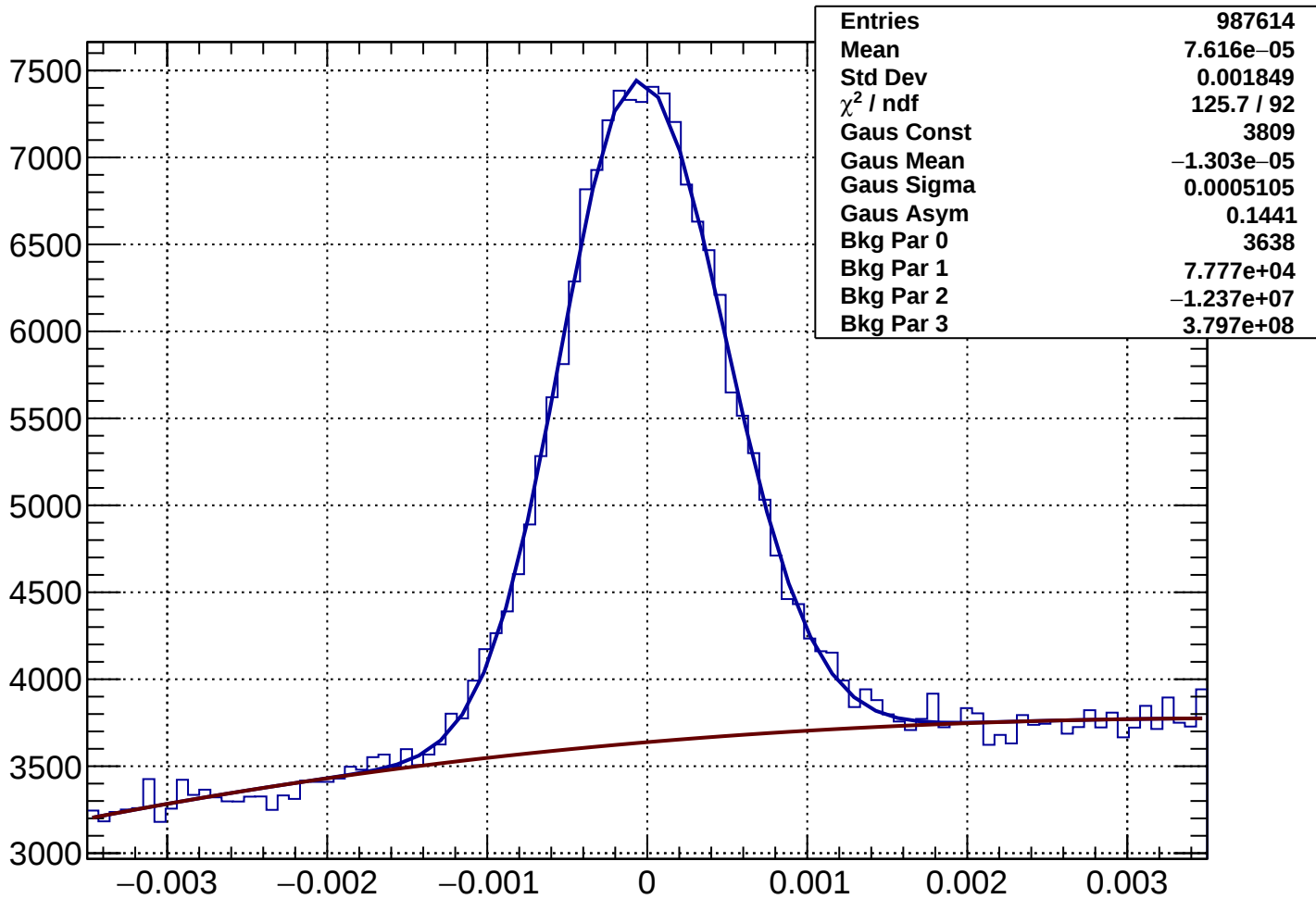
Rich2Gas kaon Rec-Exp CKtheta - Bin 68 Ptot 81.76 to 82.955 GeV



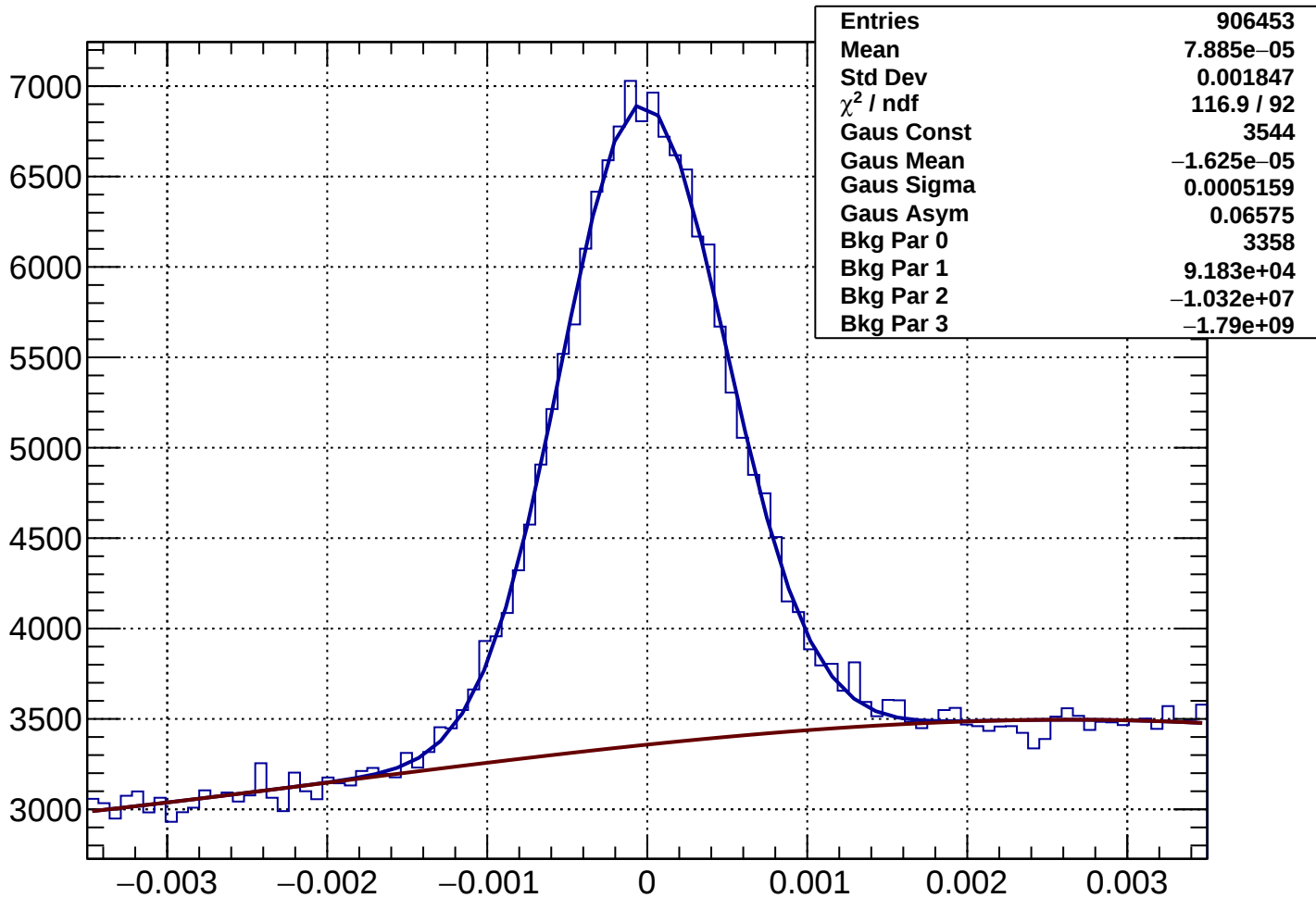
Rich2Gas kaon Rec-Exp CKtheta - Bin 69 Ptot 82.955 to 84.15 GeV



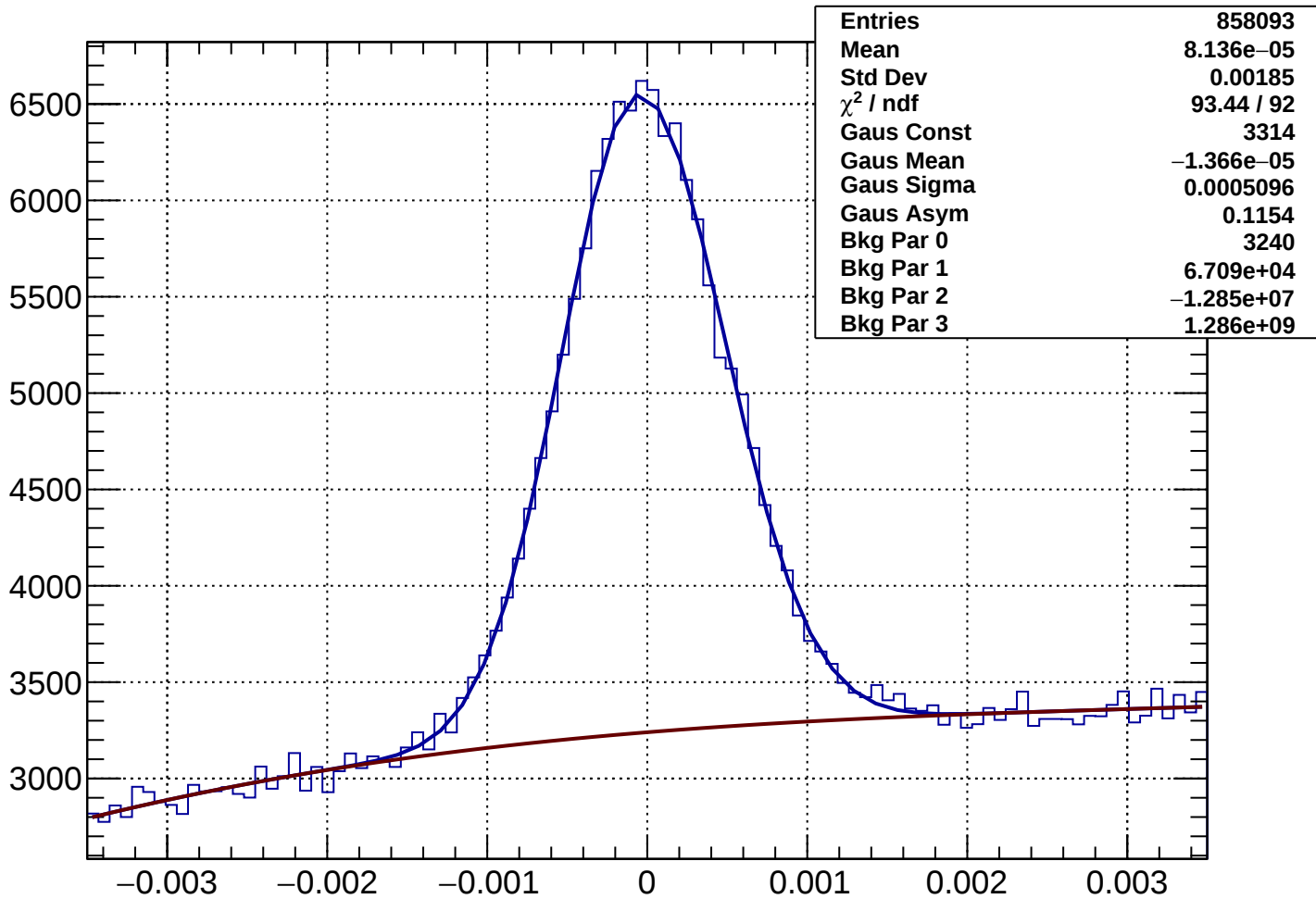
Rich2Gas kaon Rec-Exp CKtheta - Bin 70 Ptot 84.15 to 85.345 GeV



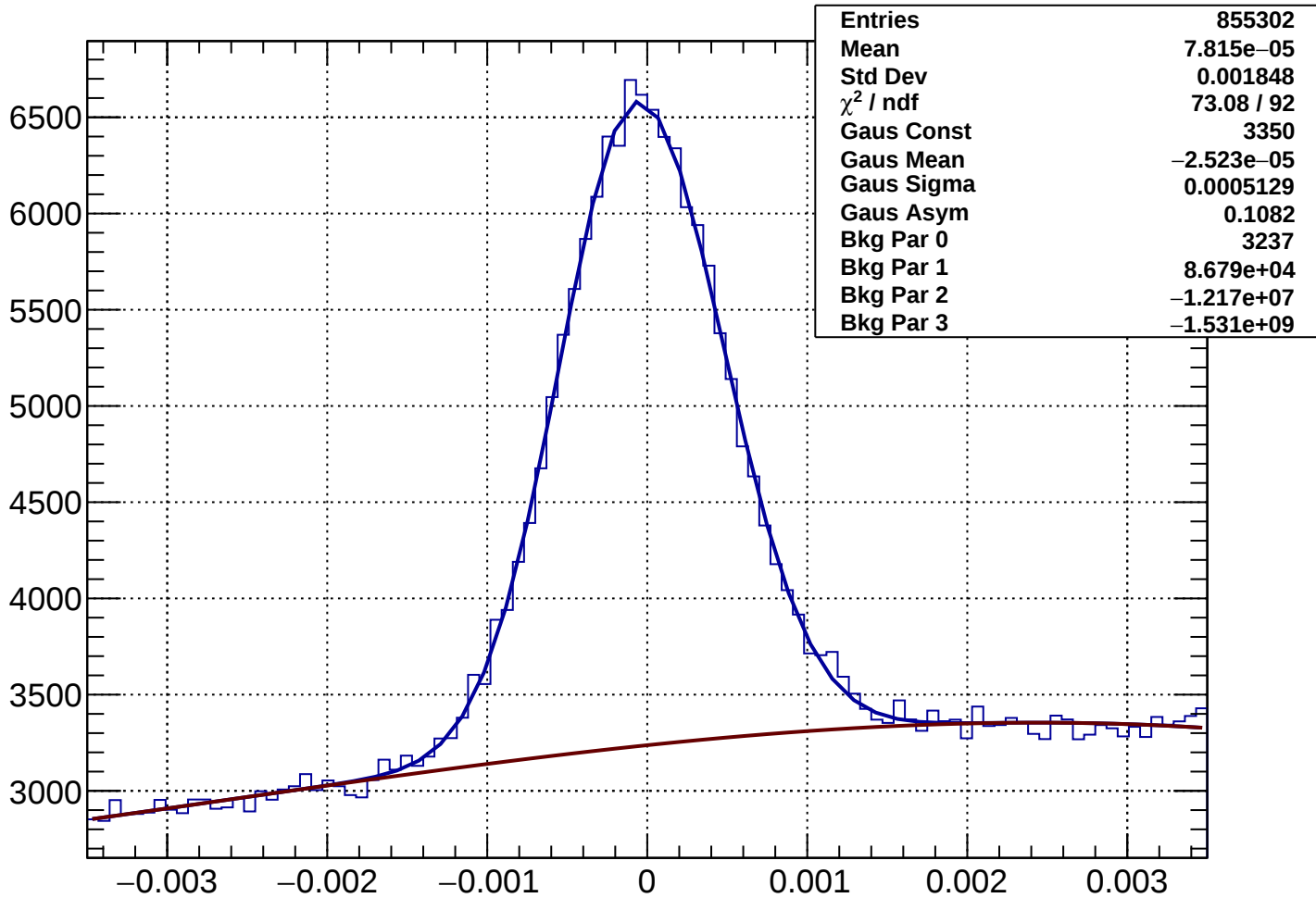
Rich2Gas kaon Rec-Exp CKtheta - Bin 71 Ptot 85.345 to 86.54 GeV



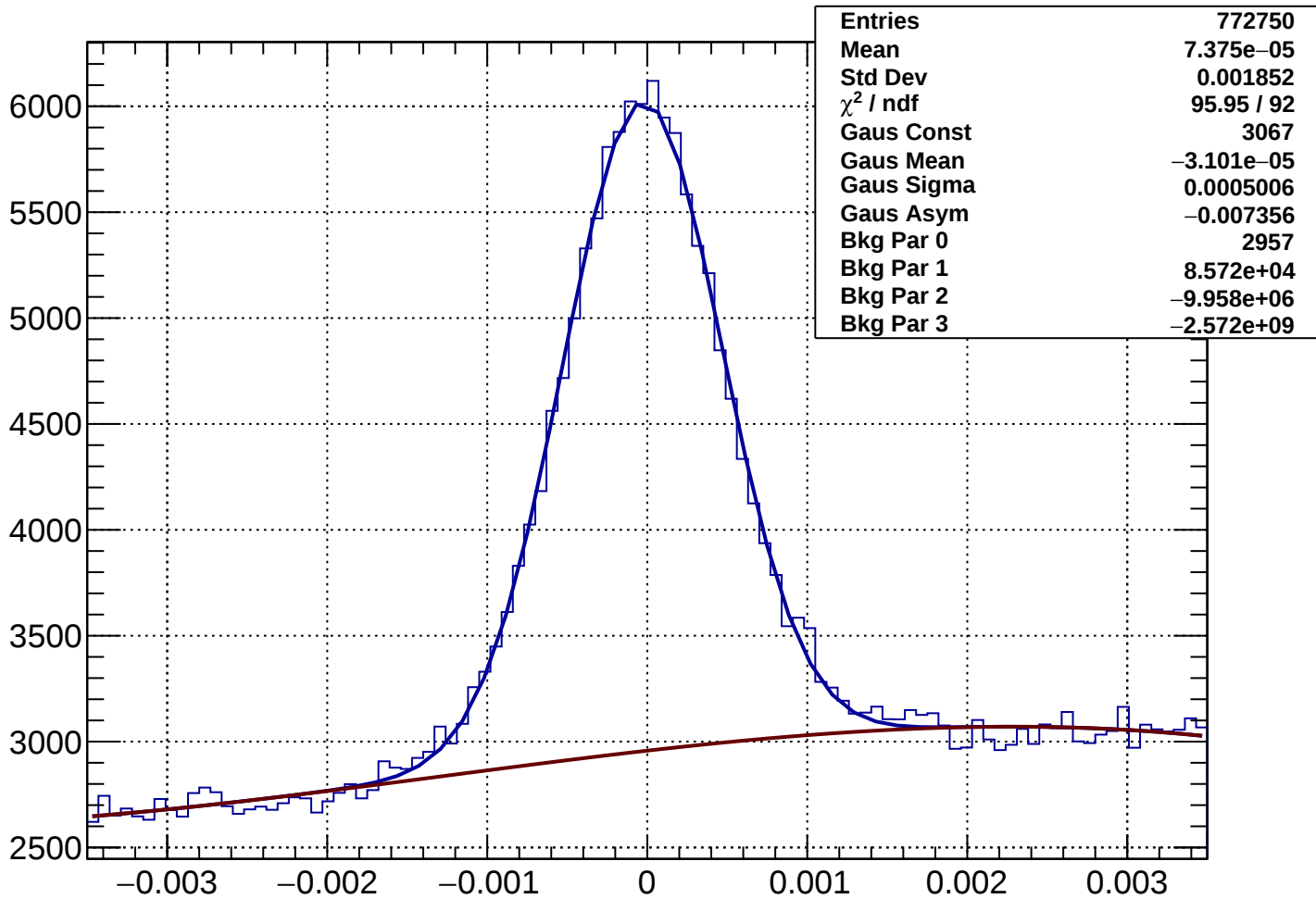
Rich2Gas kaon Rec-Exp CKtheta - Bin 72 Ptot 86.54 to 87.735 GeV



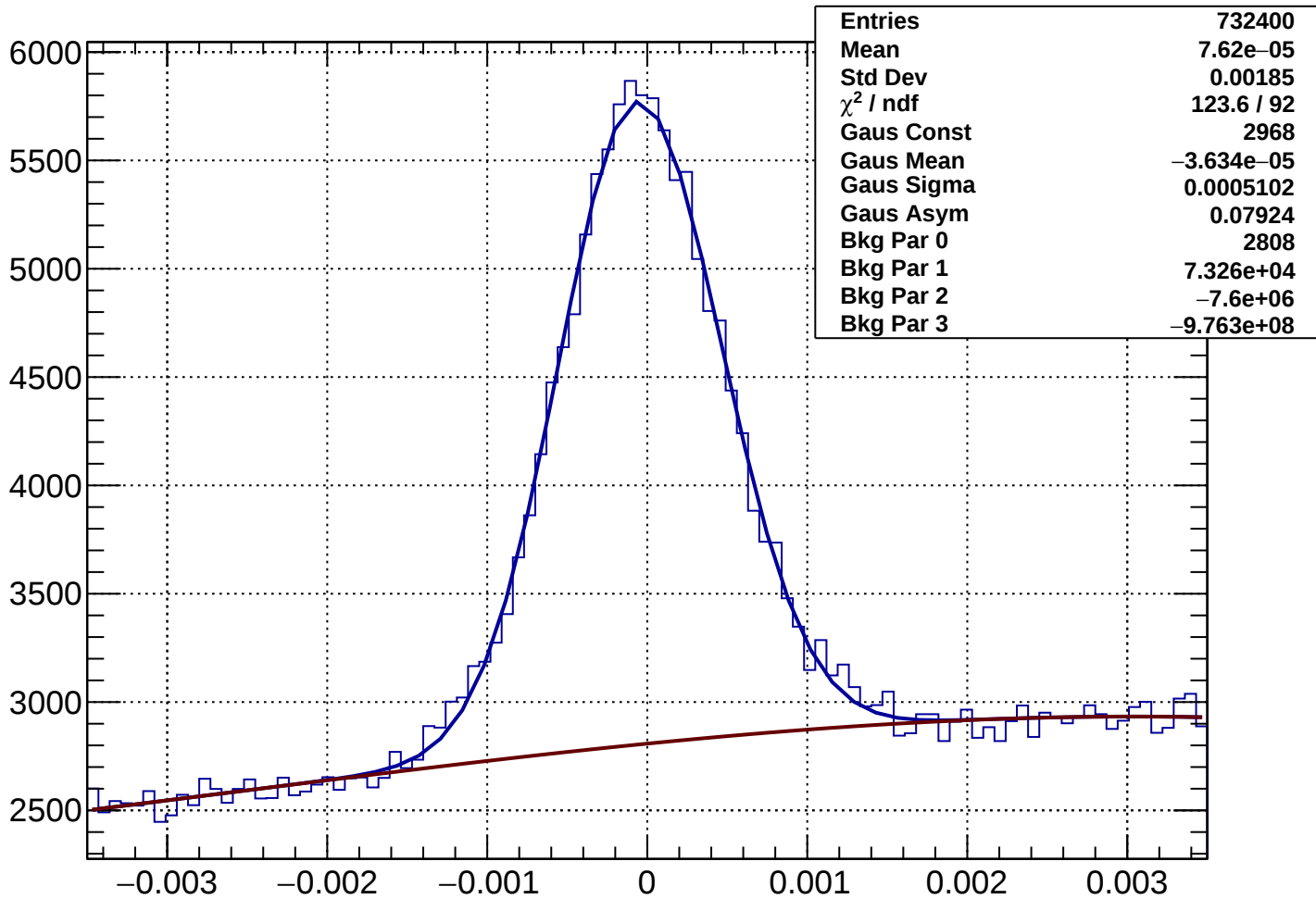
Rich2Gas kaon Rec-Exp CKtheta - Bin 73 Ptot 87.735 to 88.93 GeV



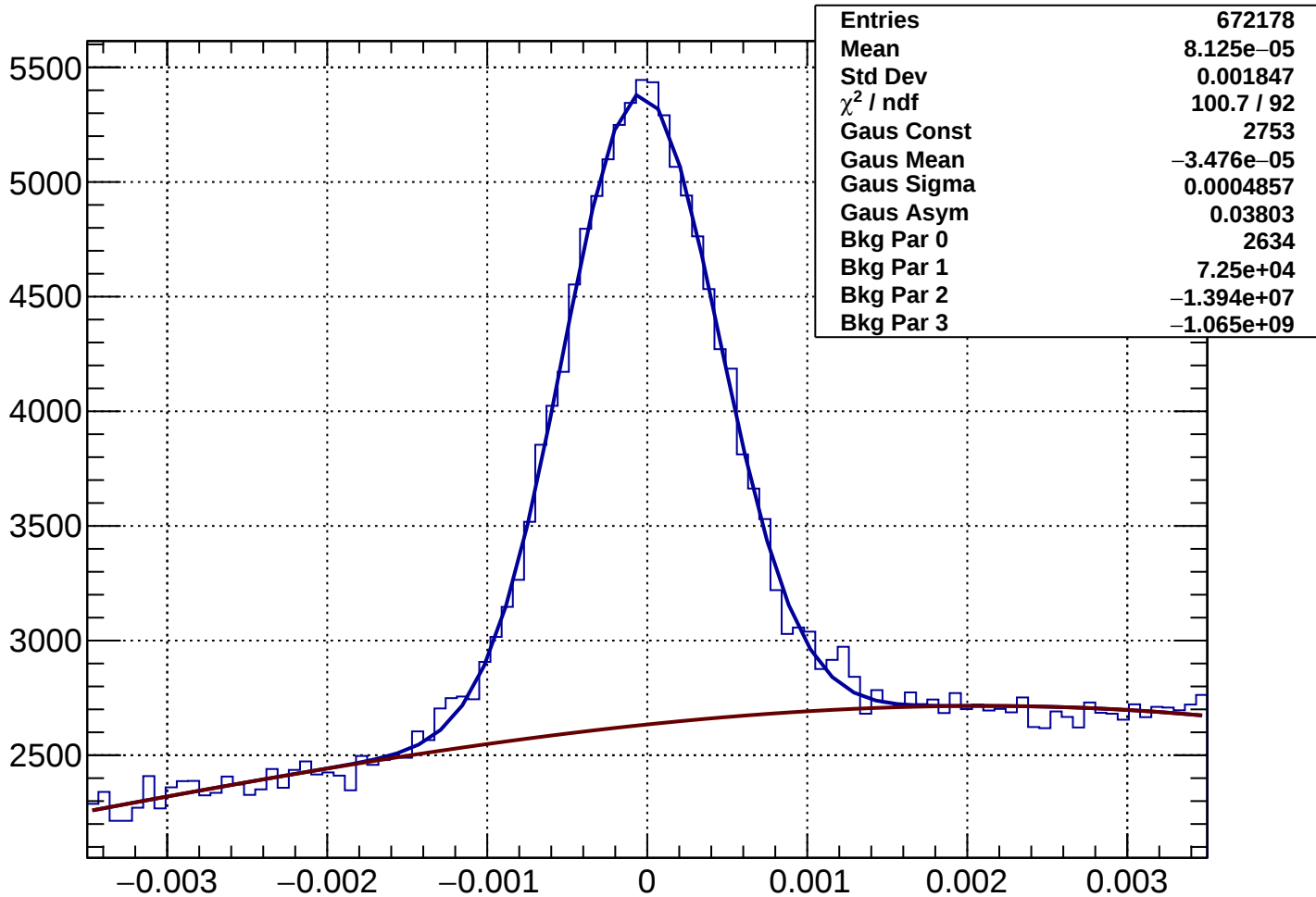
Rich2Gas kaon Rec-Exp CKtheta - Bin 74 Ptot 88.93 to 90.125 GeV



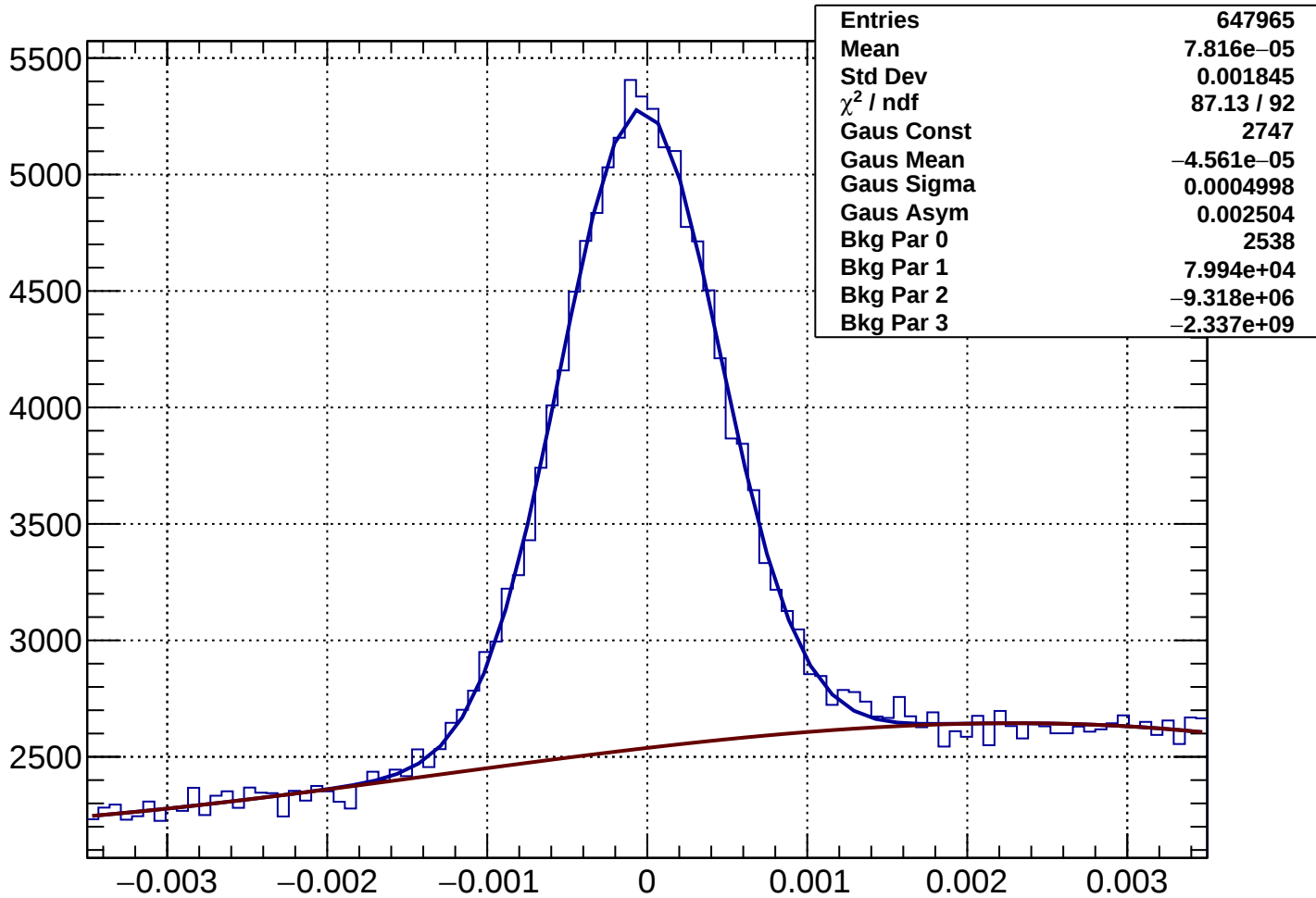
Rich2Gas kaon Rec-Exp CKtheta - Bin 75 Ptot 90.125 to 91.32 GeV



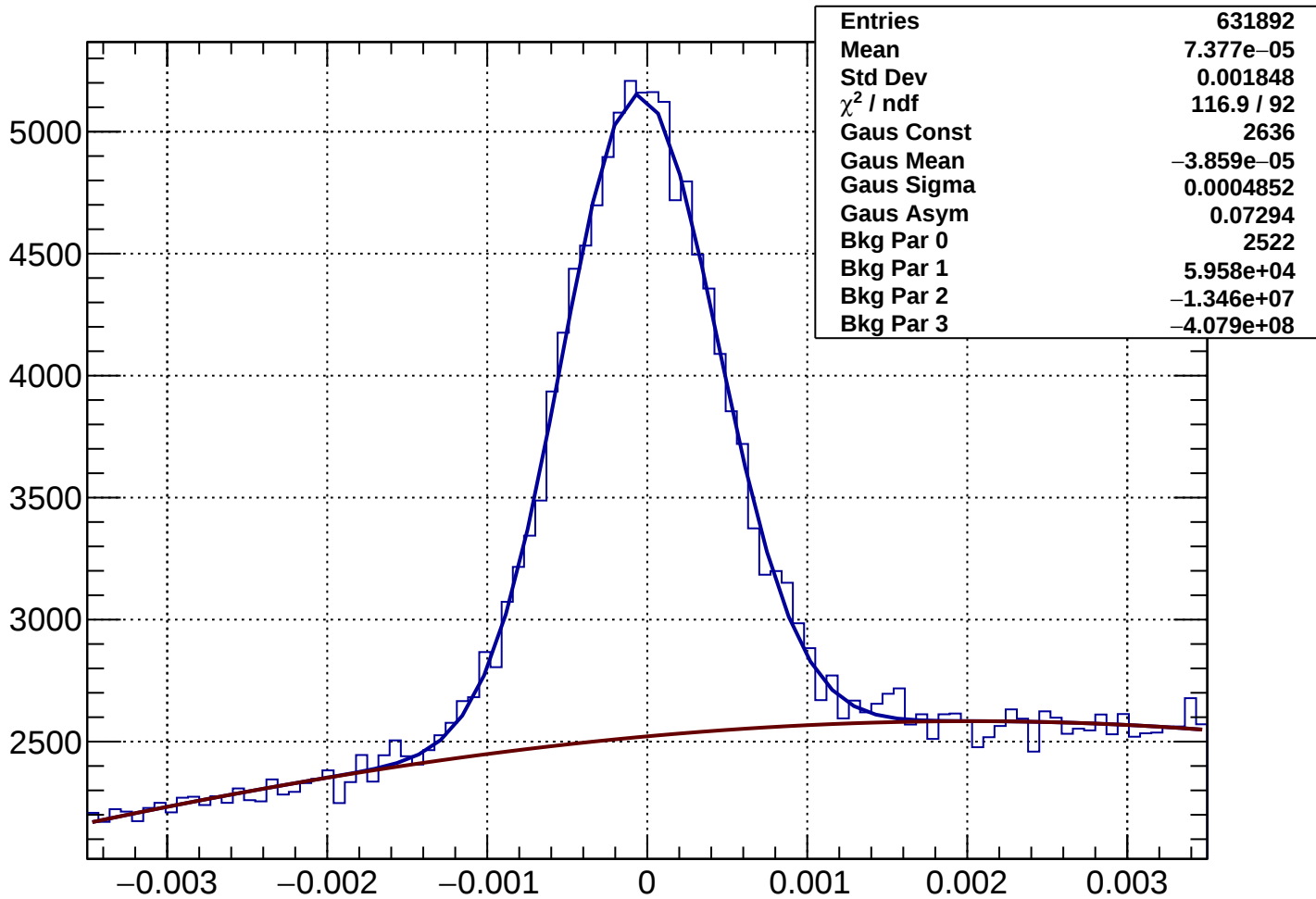
Rich2Gas kaon Rec-Exp CKtheta - Bin 76 Ptot 91.32 to 92.515 GeV



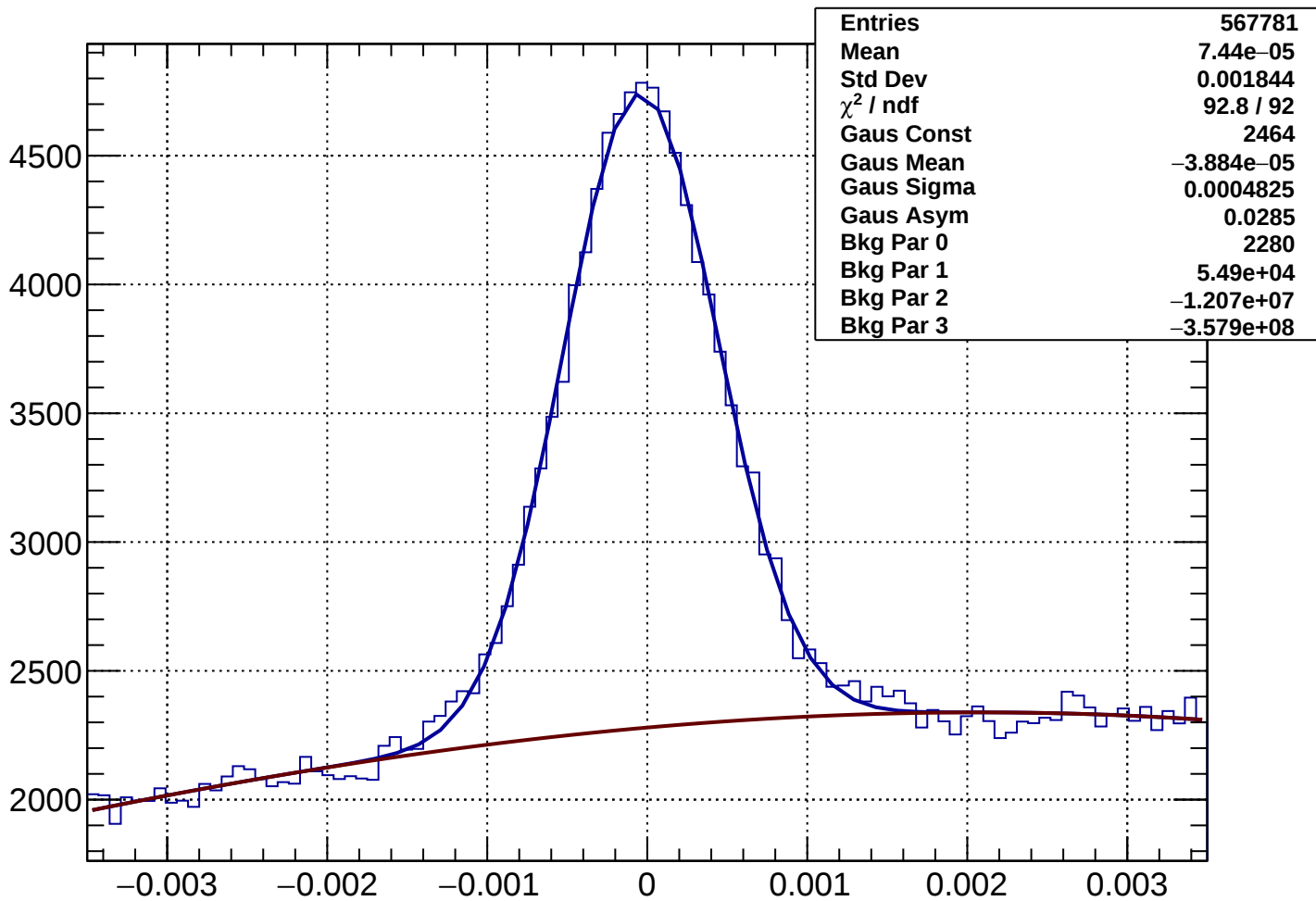
Rich2Gas kaon Rec-Exp CKtheta - Bin 77 Ptot 92.515 to 93.71 GeV



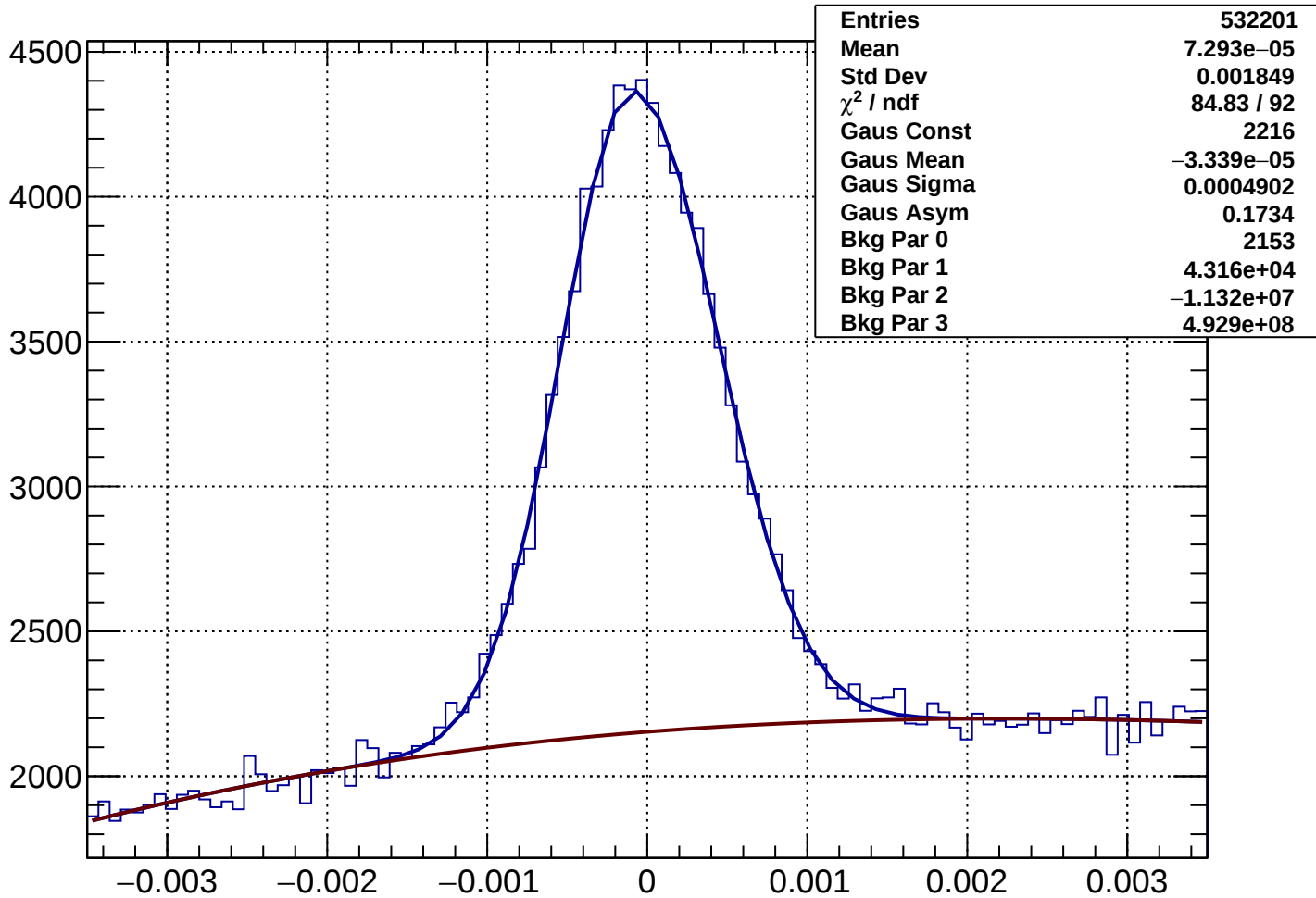
Rich2Gas kaon Rec-Exp CKtheta - Bin 78 Ptot 93.71 to 94.905 GeV



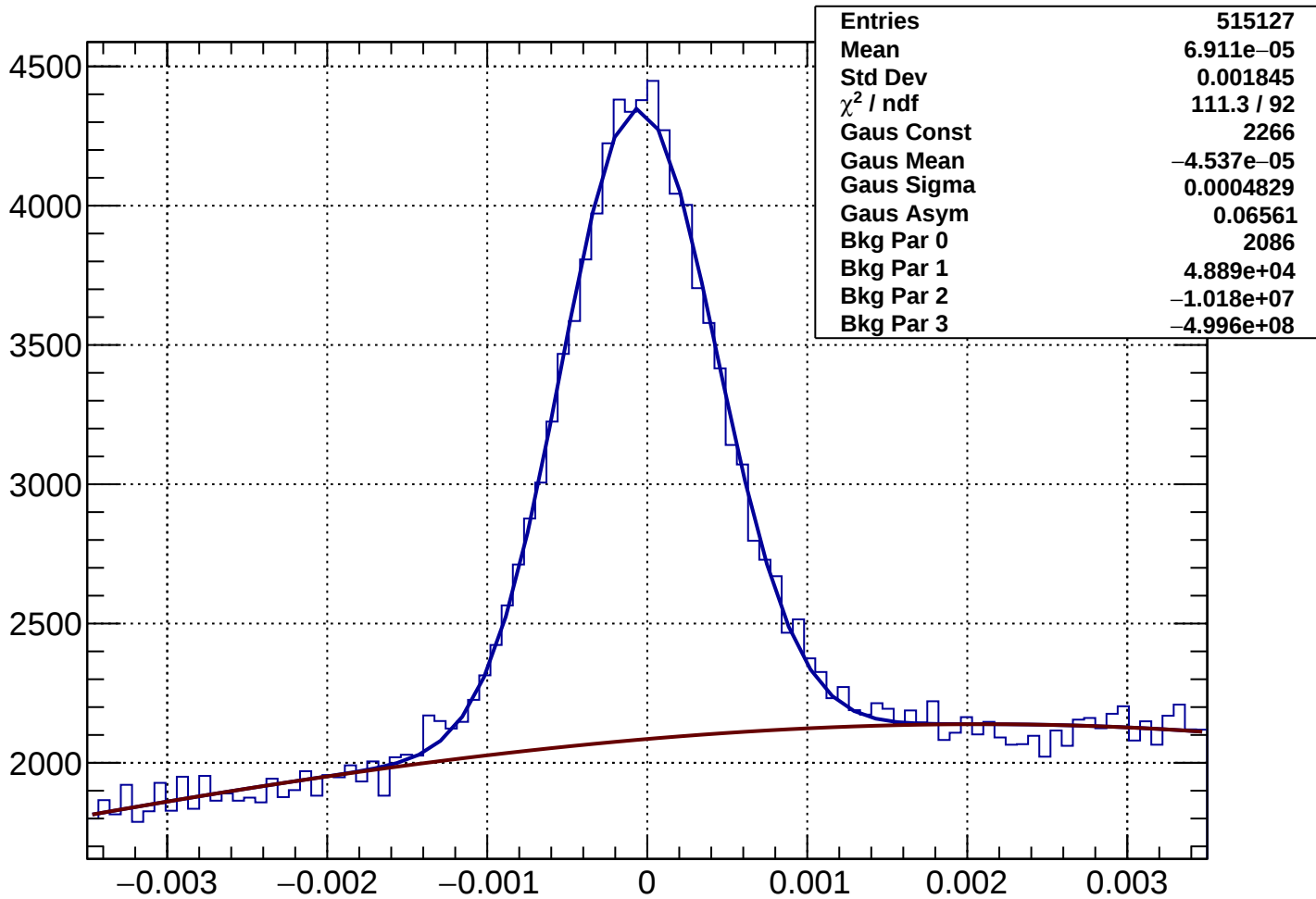
Rich2Gas kaon Rec-Exp CKtheta - Bin 79 Ptot 94.905 to 96.1 GeV



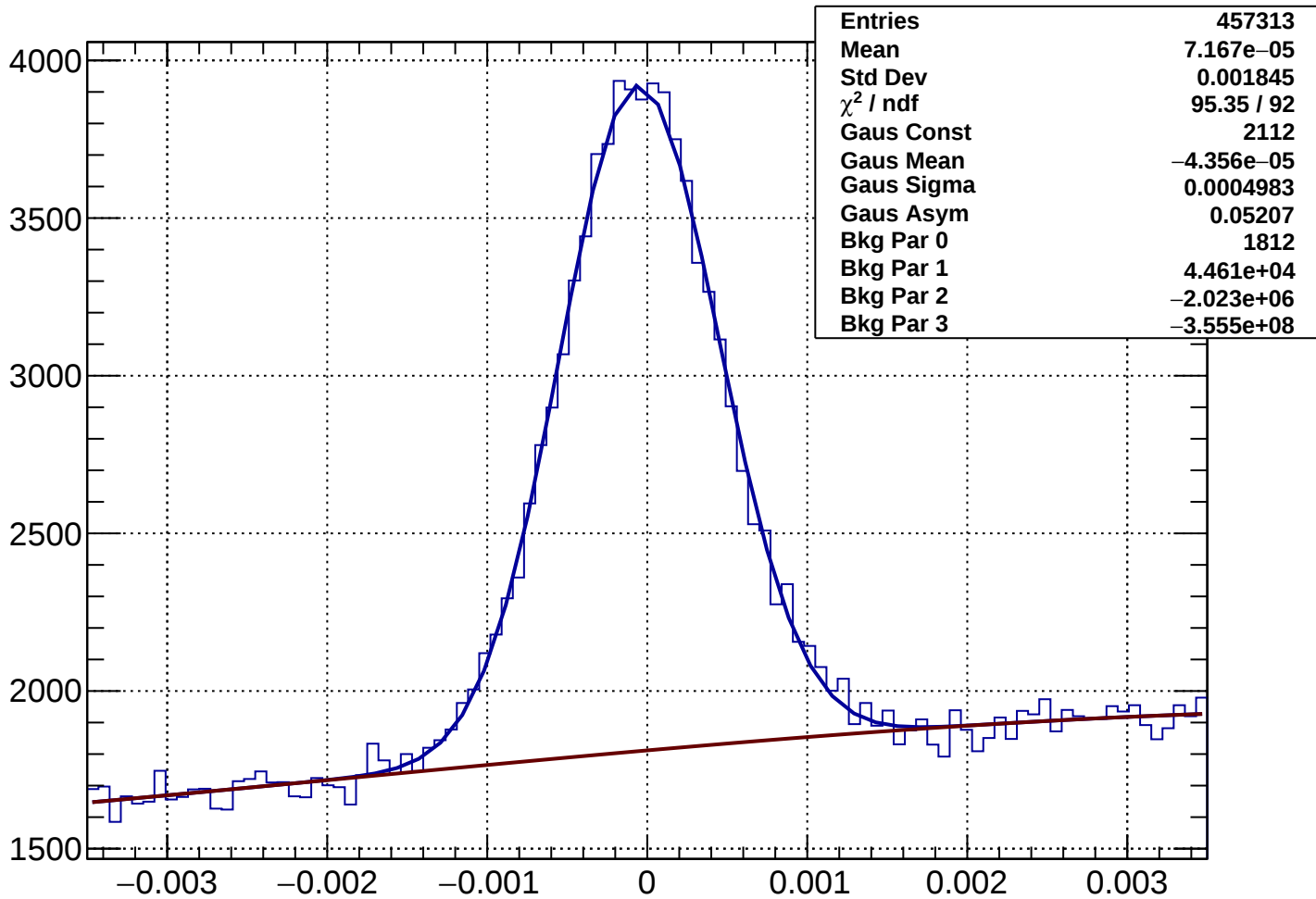
Rich2Gas kaon Rec-Exp CKtheta - Bin 80 Ptot 96.1 to 97.295 GeV



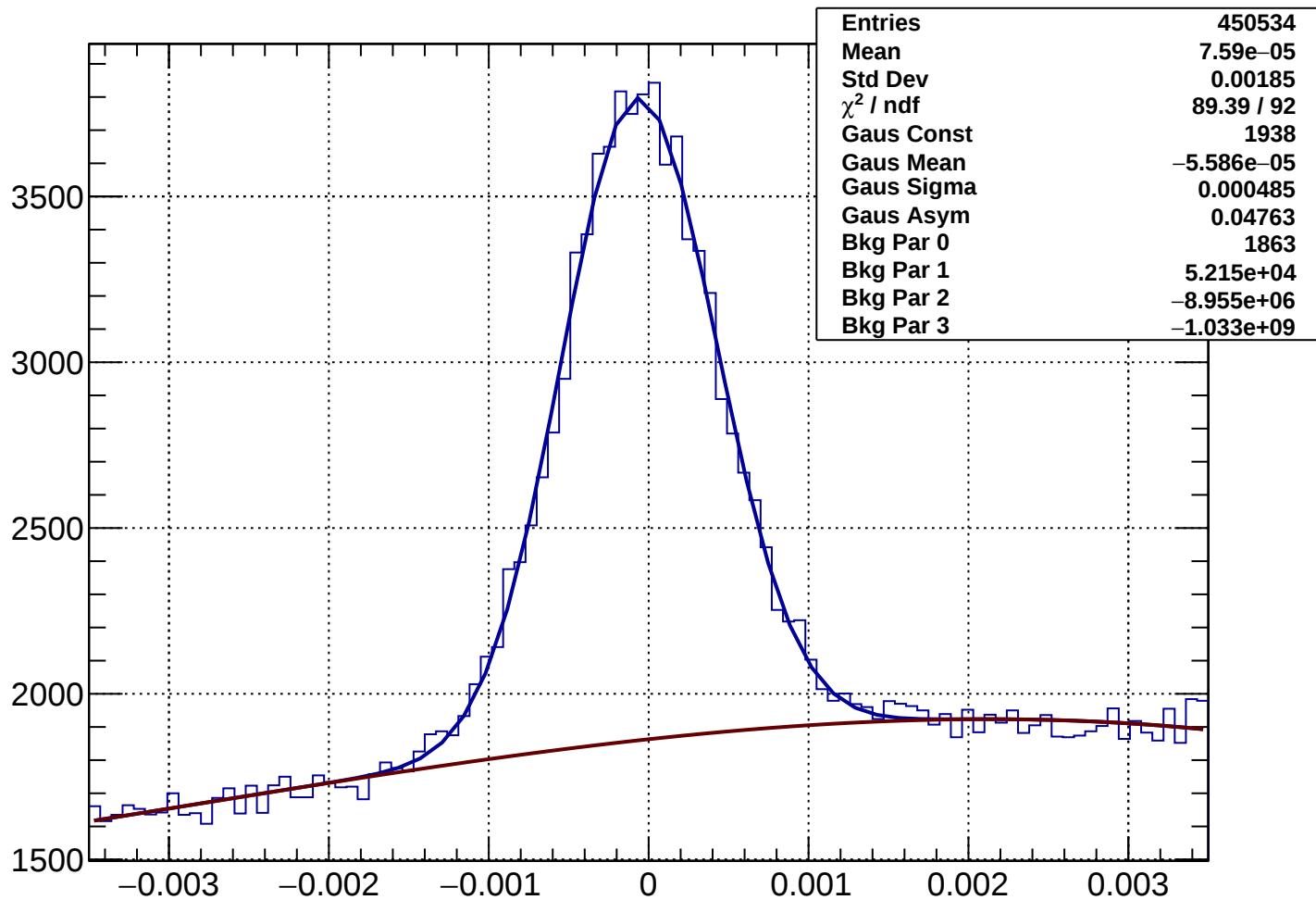
Rich2Gas kaon Rec-Exp CKtheta - Bin 81 Ptot 97.295 to 98.49 GeV



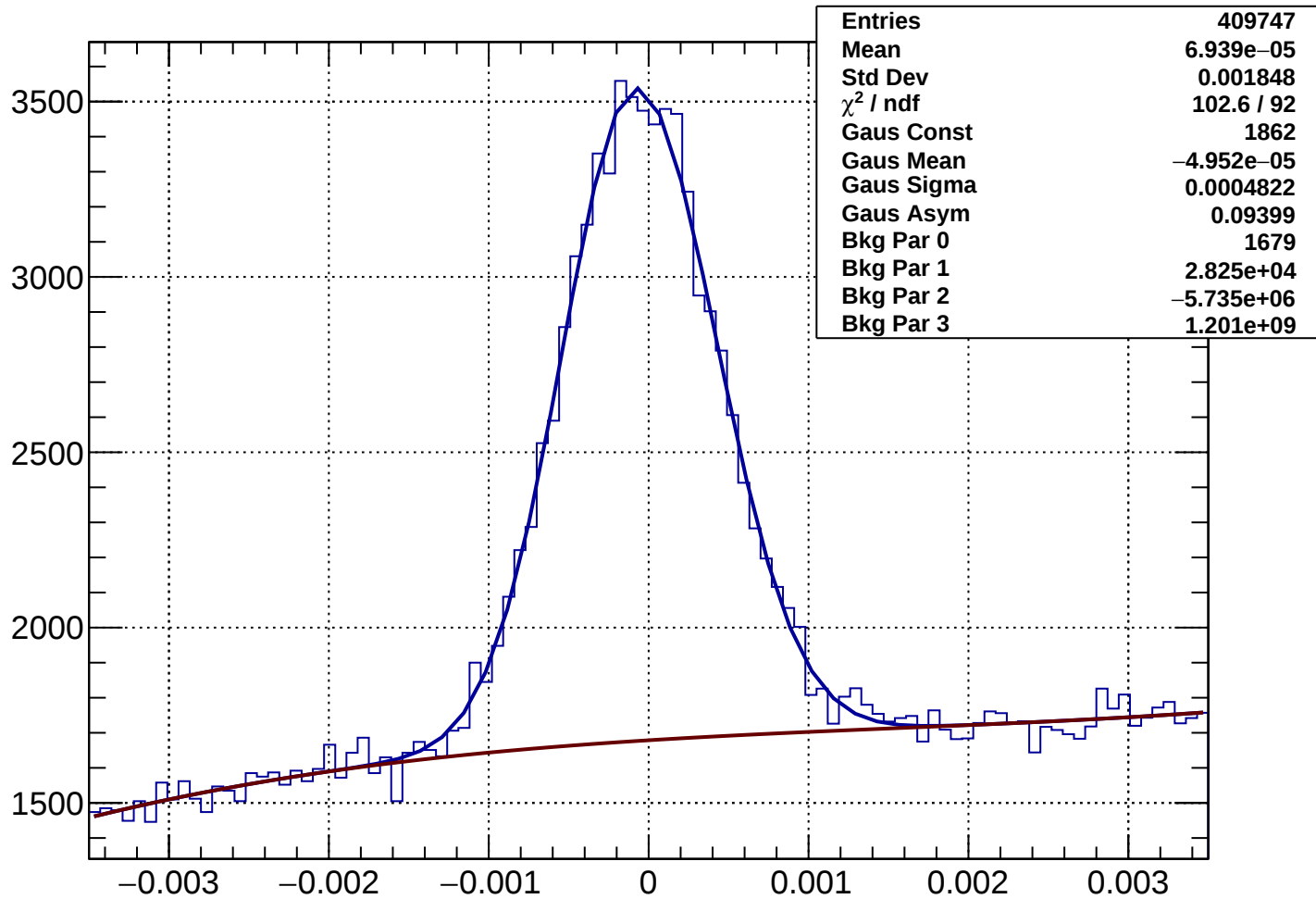
Rich2Gas kaon Rec-Exp CKtheta - Bin 82 Ptot 98.49 to 99.685 GeV



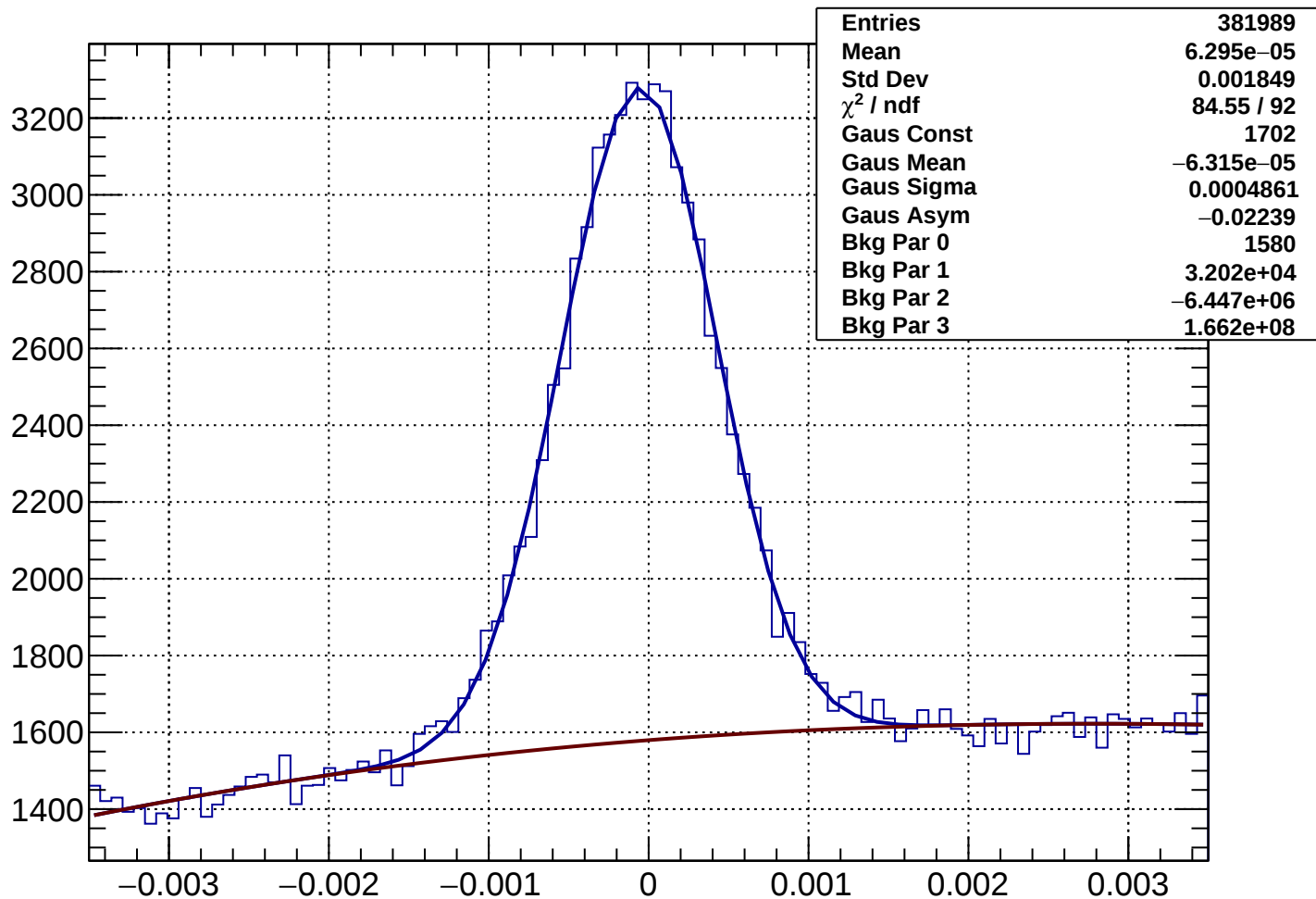
Rich2Gas kaon Rec-Exp CKtheta - Bin 83 Ptot 99.685 to 100.88 GeV



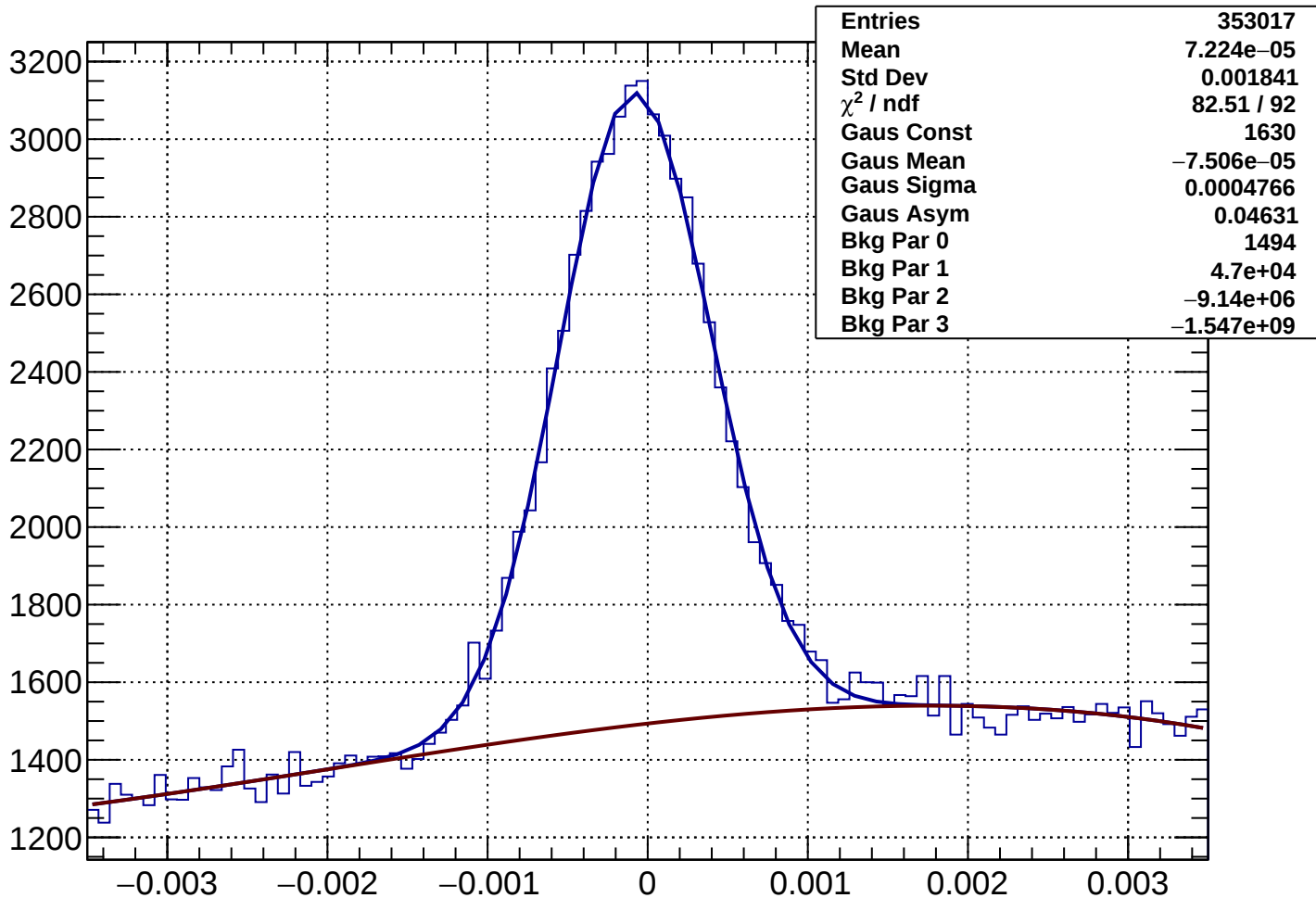
Rich2Gas kaon Rec-Exp CKtheta - Bin 84 Ptot 100.88 to 102.075 GeV



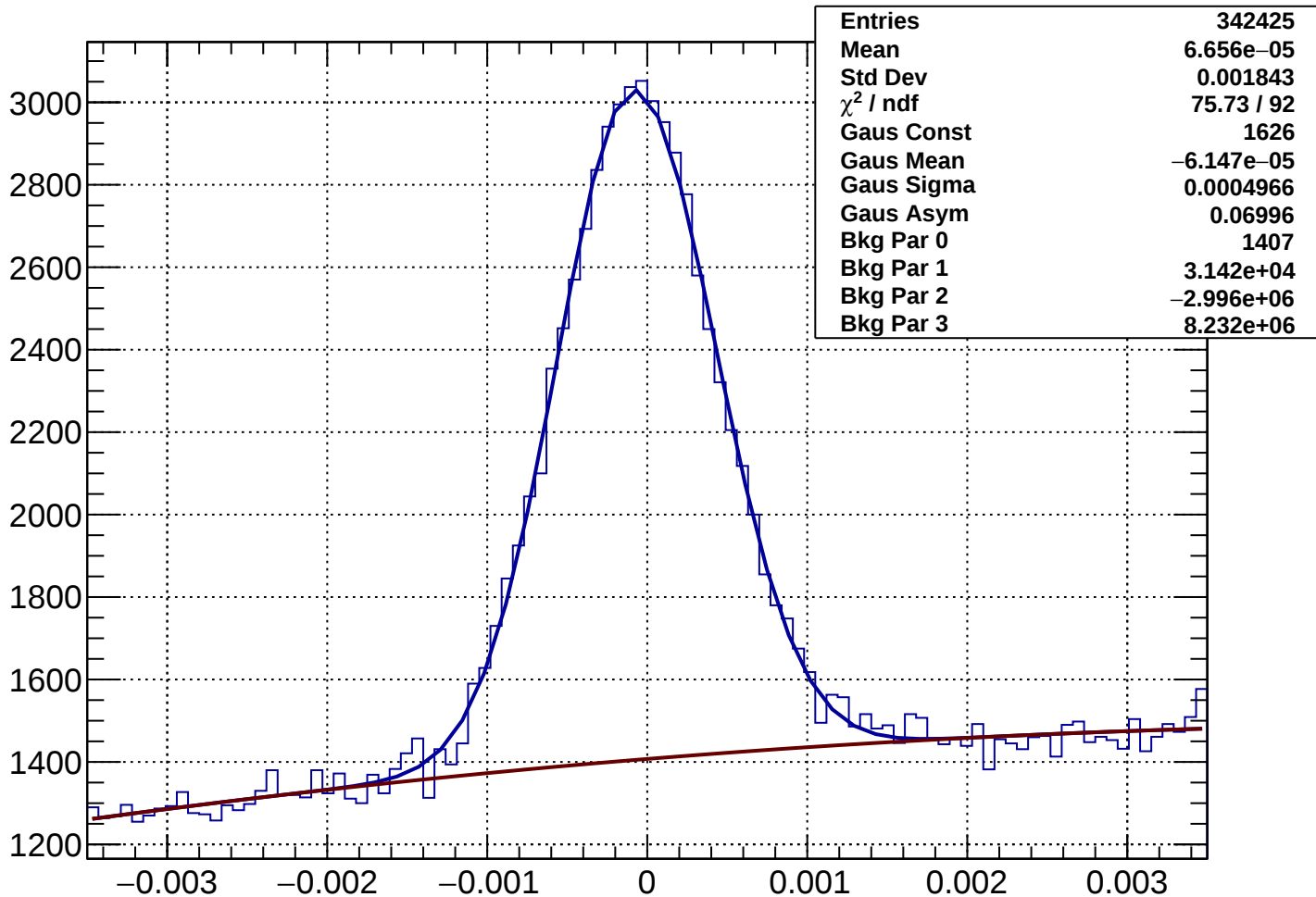
Rich2Gas kaon Rec-Exp CKtheta - Bin 85 Ptot 102.075 to 103.27 GeV



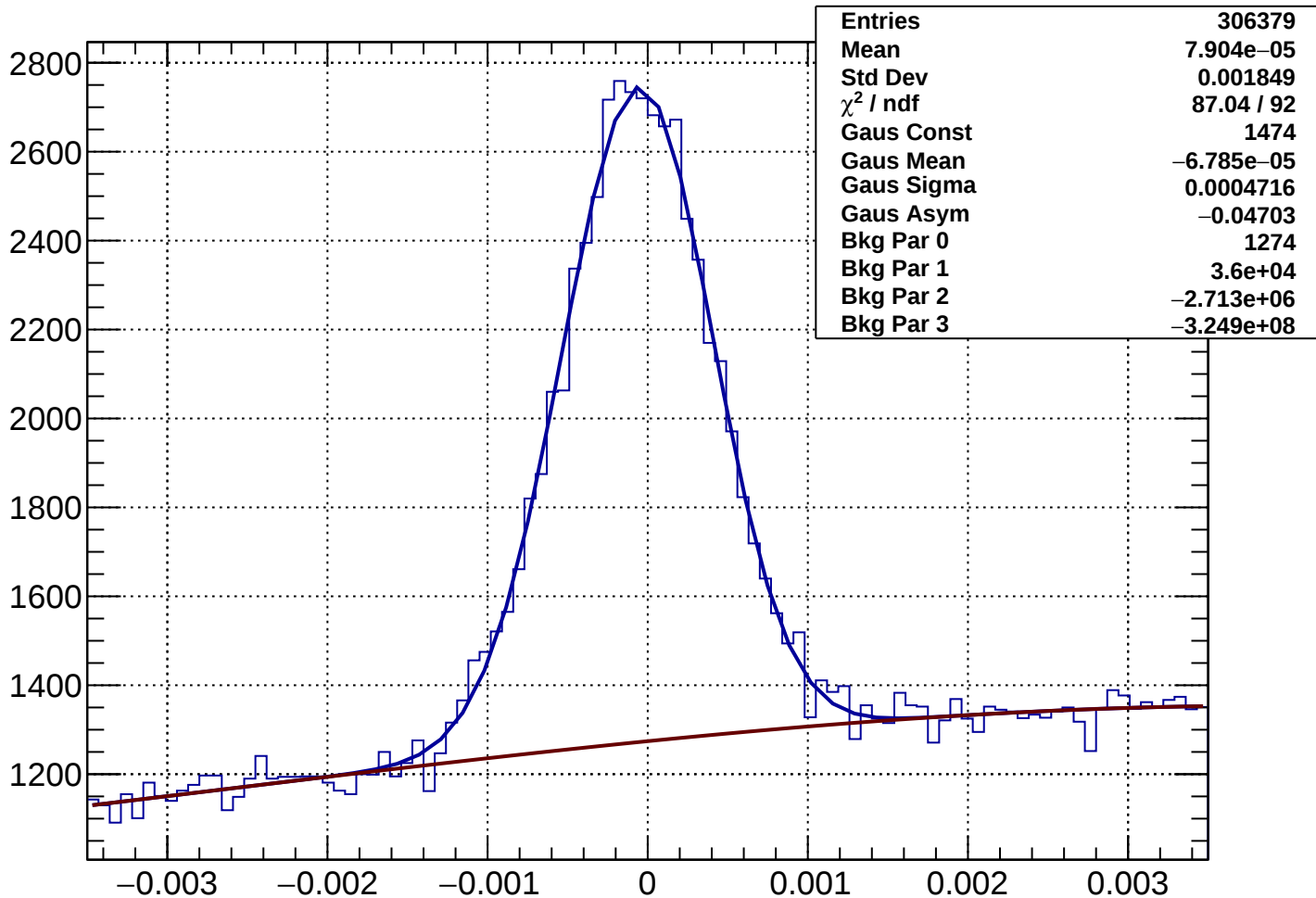
Rich2Gas kaon Rec-Exp CKtheta - Bin 86 Ptot 103.27 to 104.465 GeV



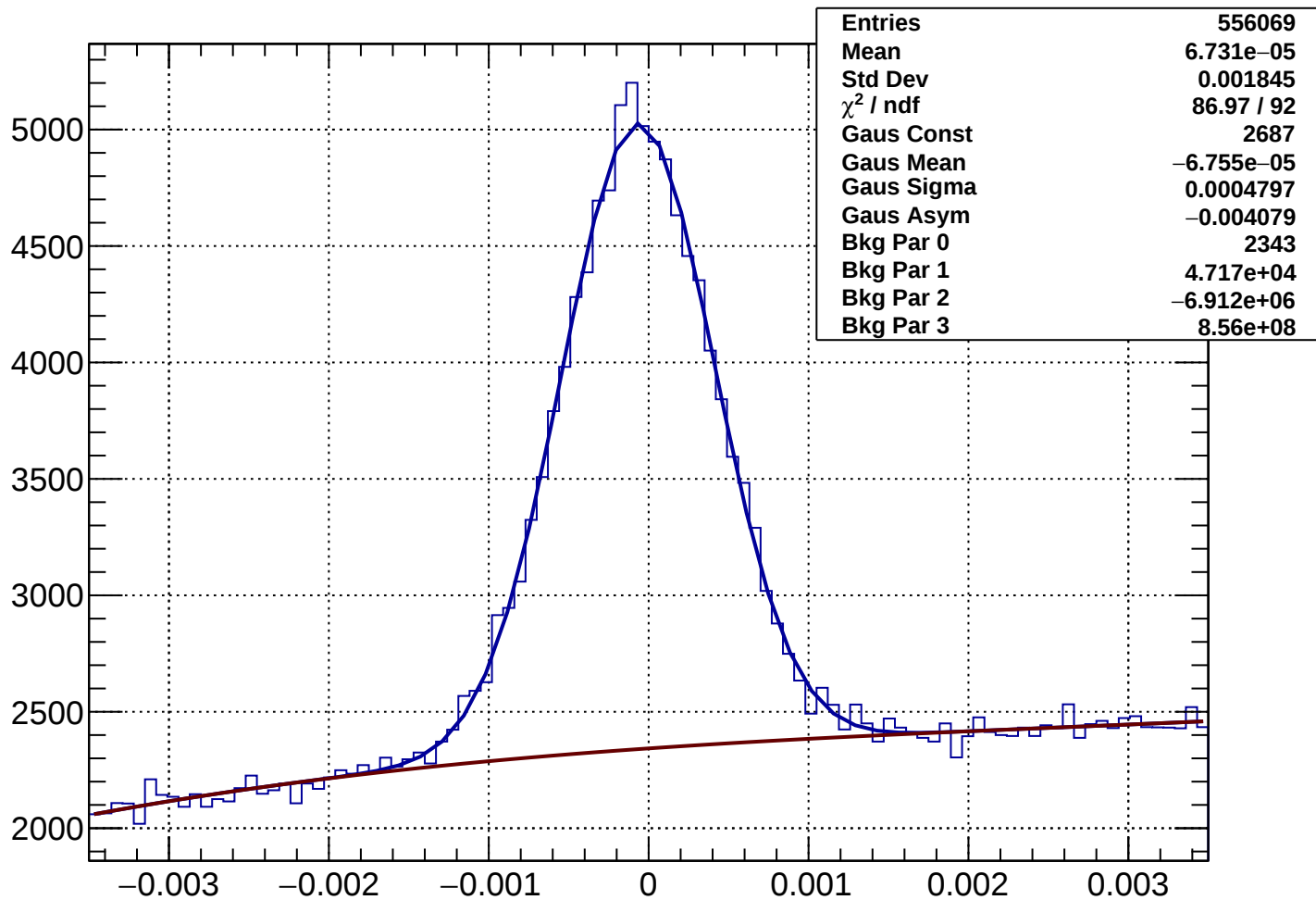
Rich2Gas kaon Rec-Exp CKtheta - Bin 87 Ptot 104.465 to 105.66 GeV



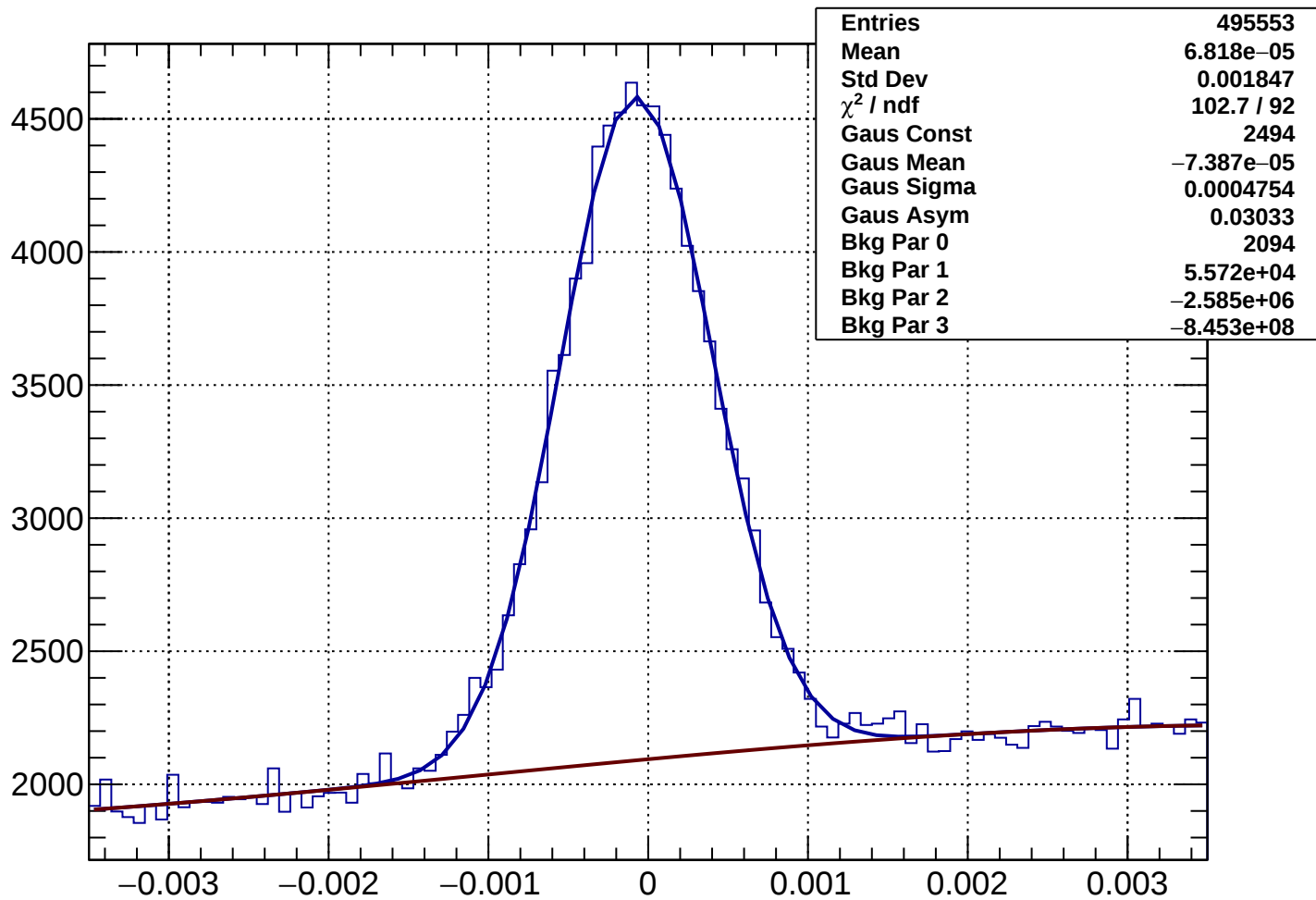
Rich2Gas kaon Rec-Exp CKtheta - Bin 88 Ptot 105.66 to 106.855 GeV



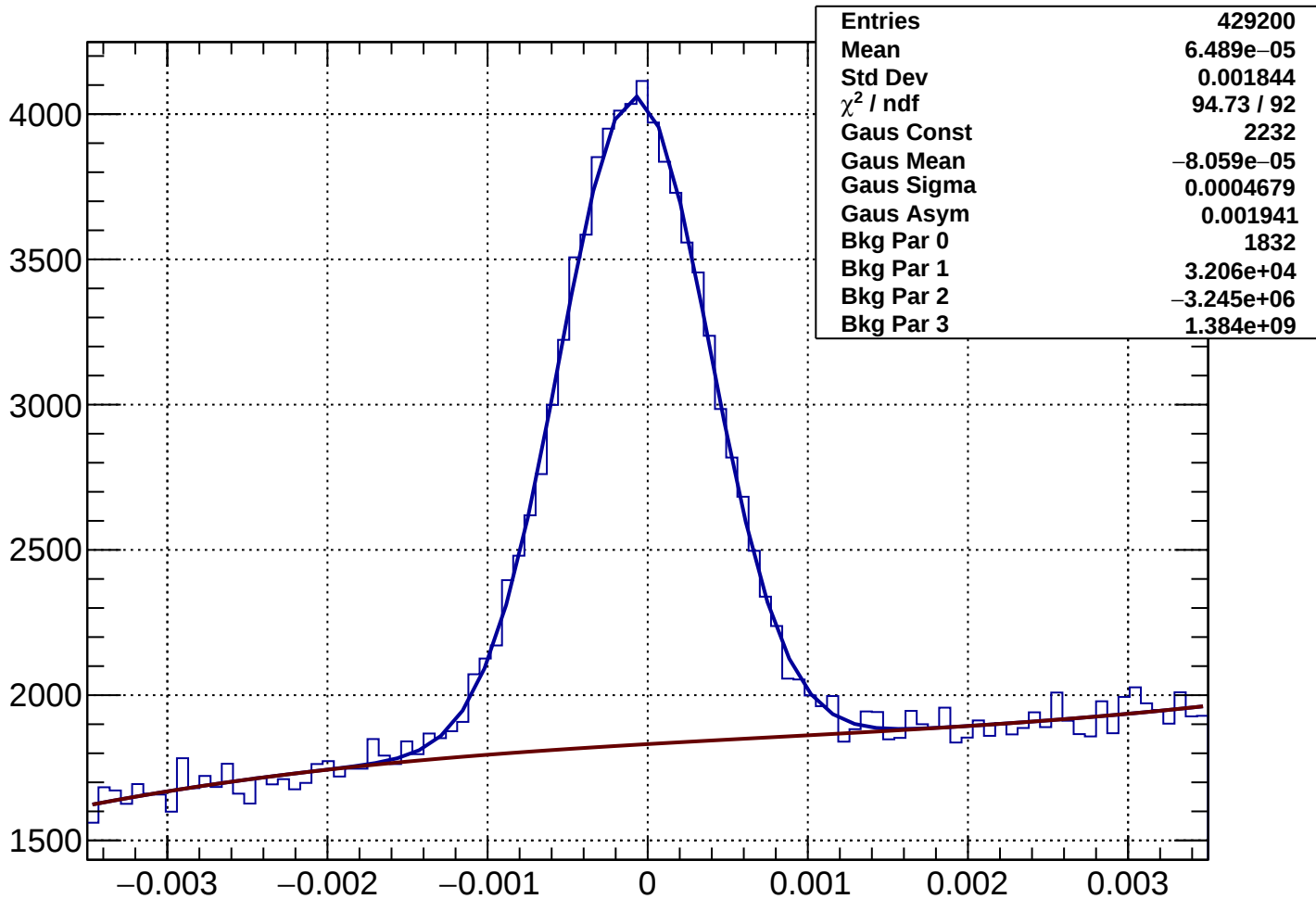
Rich2Gas kaon Rec-Exp CKtheta - Bin 90 Ptot 108.05 to 109.245 GeV



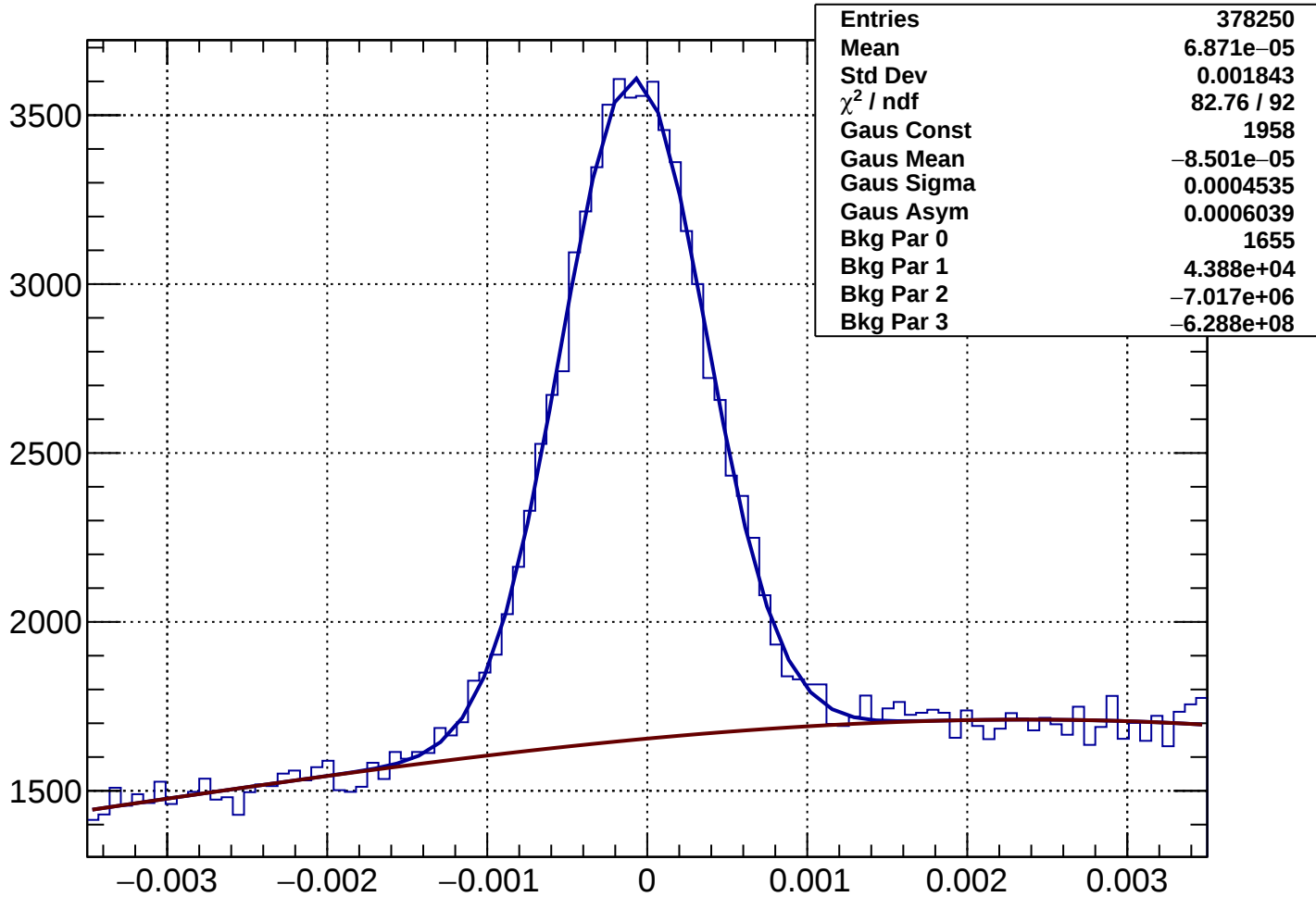
Rich2Gas kaon Rec-Exp CKtheta - Bin 92 Ptot 110.44 to 111.635 GeV



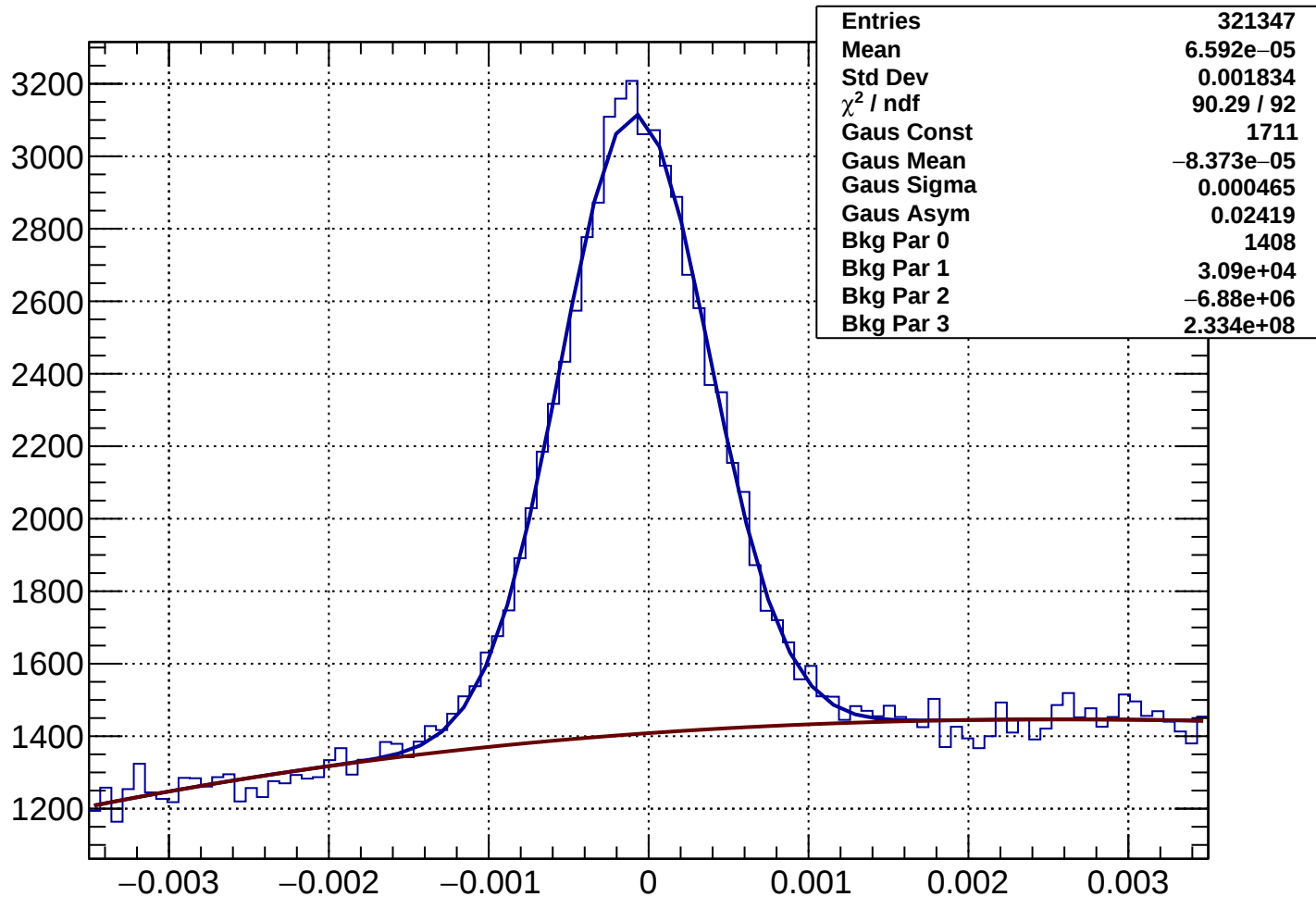
Rich2Gas kaon Rec-Exp CKtheta - Bin 94 Ptot 112.83 to 114.025 GeV



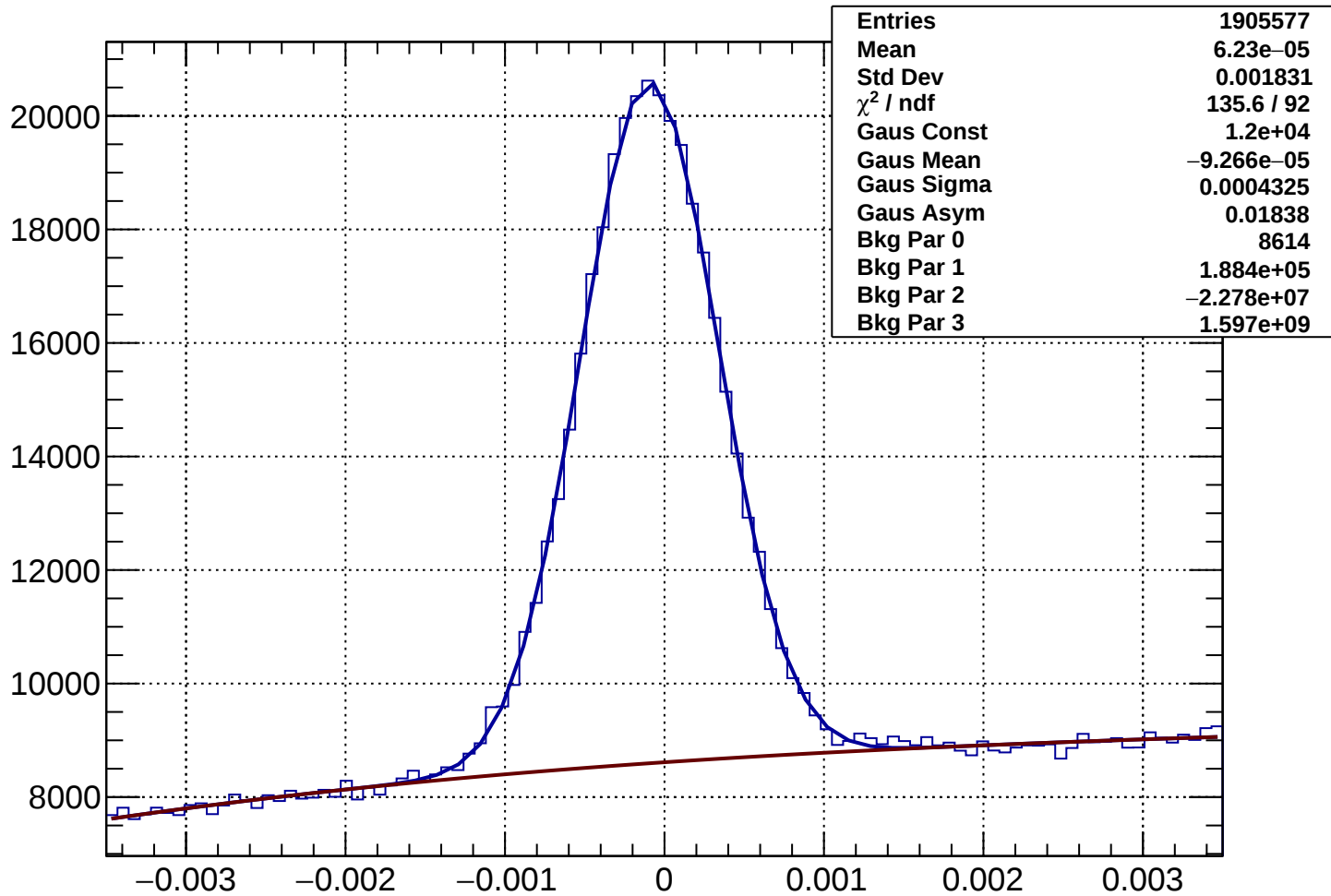
Rich2Gas kaon Rec-Exp CKtheta - Bin 96 Ptot 115.22 to 116.415 GeV



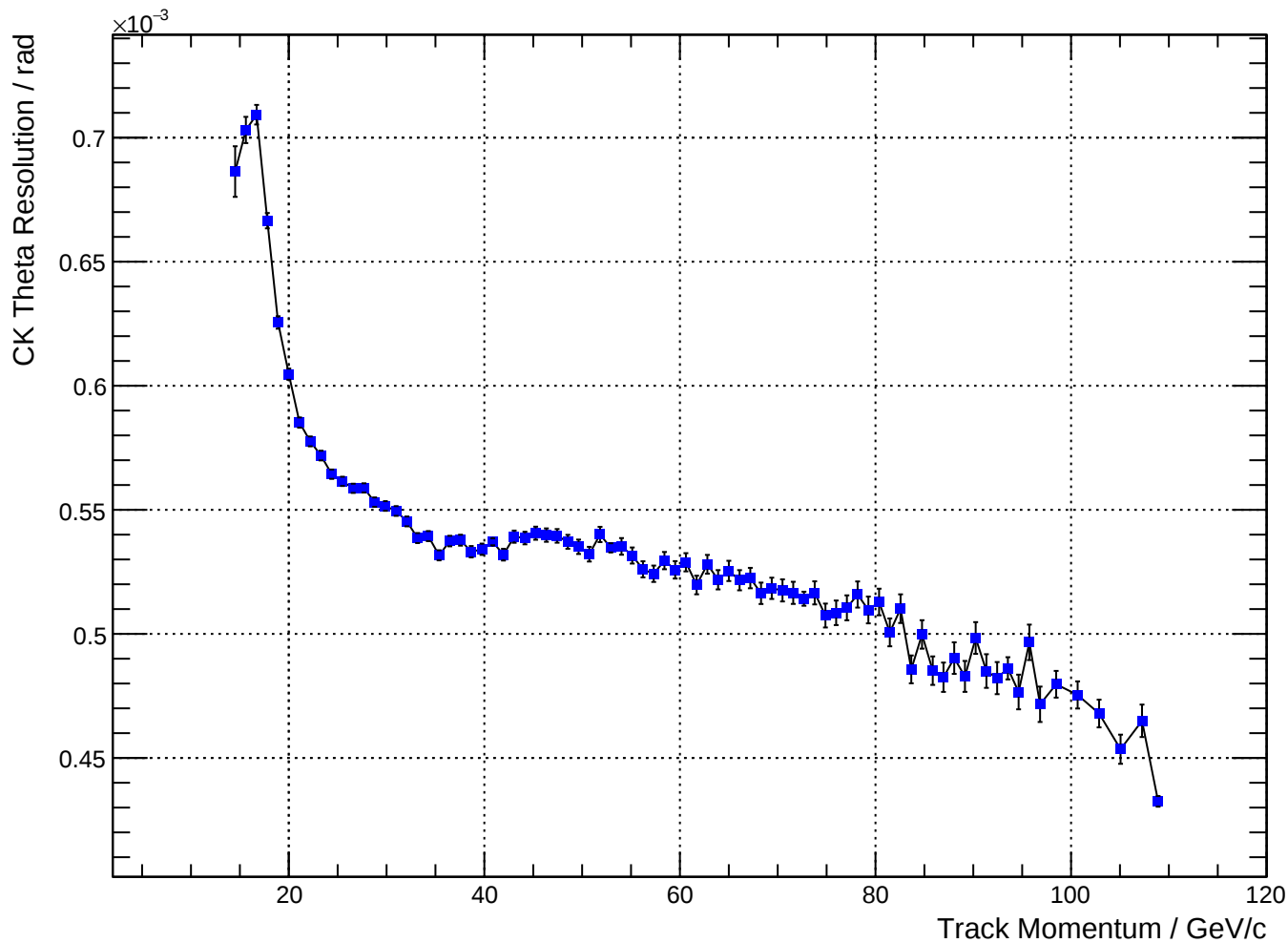
Rich2Gas kaon Rec-Exp CKtheta - Bin 98 Ptot 117.61 to 118.805 GeV



Rich2Gas kaon Rec-Exp CKtheta - Bin 99 Ptot 118.805 to 120 GeV



Rich2Gas Both kaon CK Theta Resolution Versus Momentum



Rich2Gas Rec-Exp CKTheta - All photons

