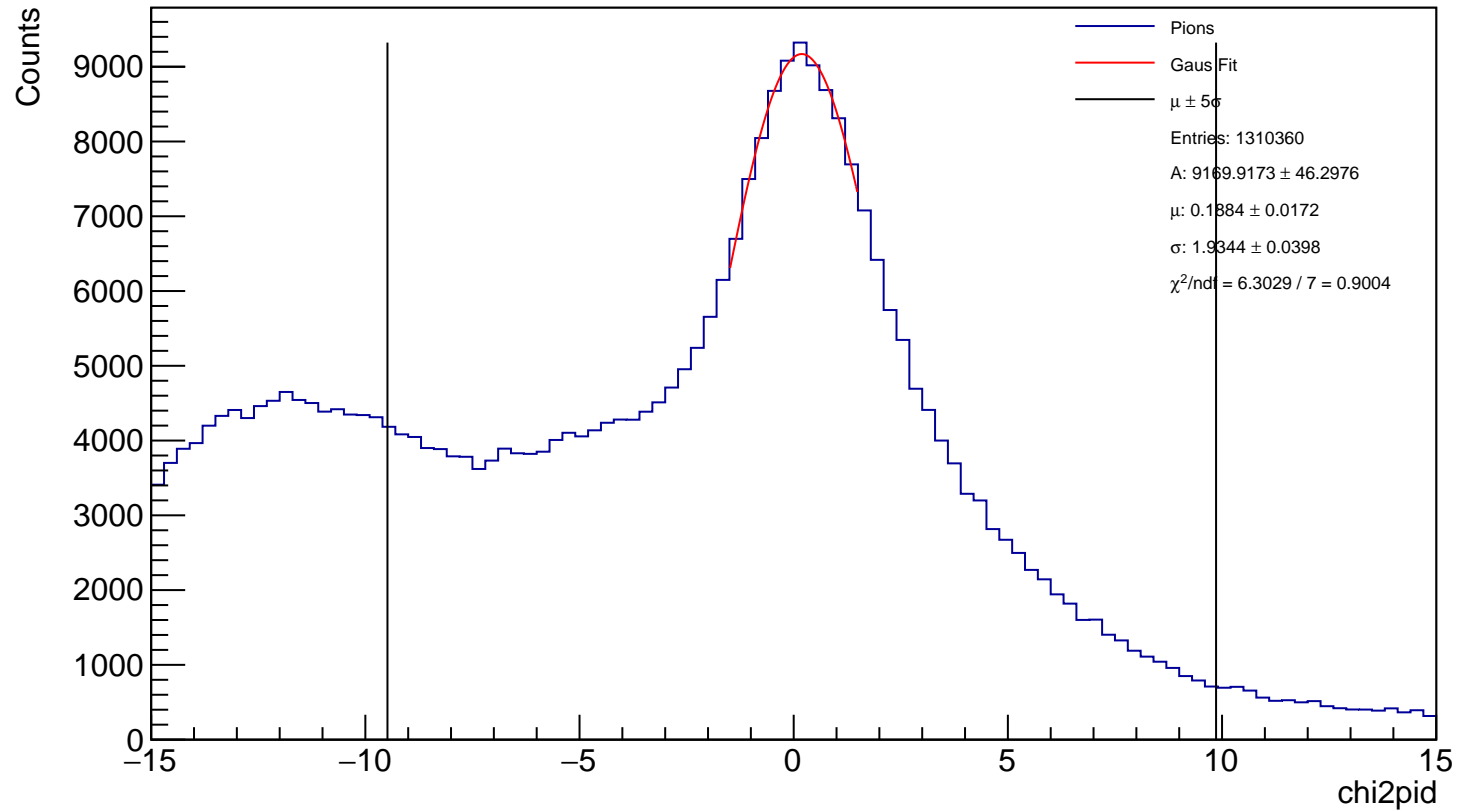
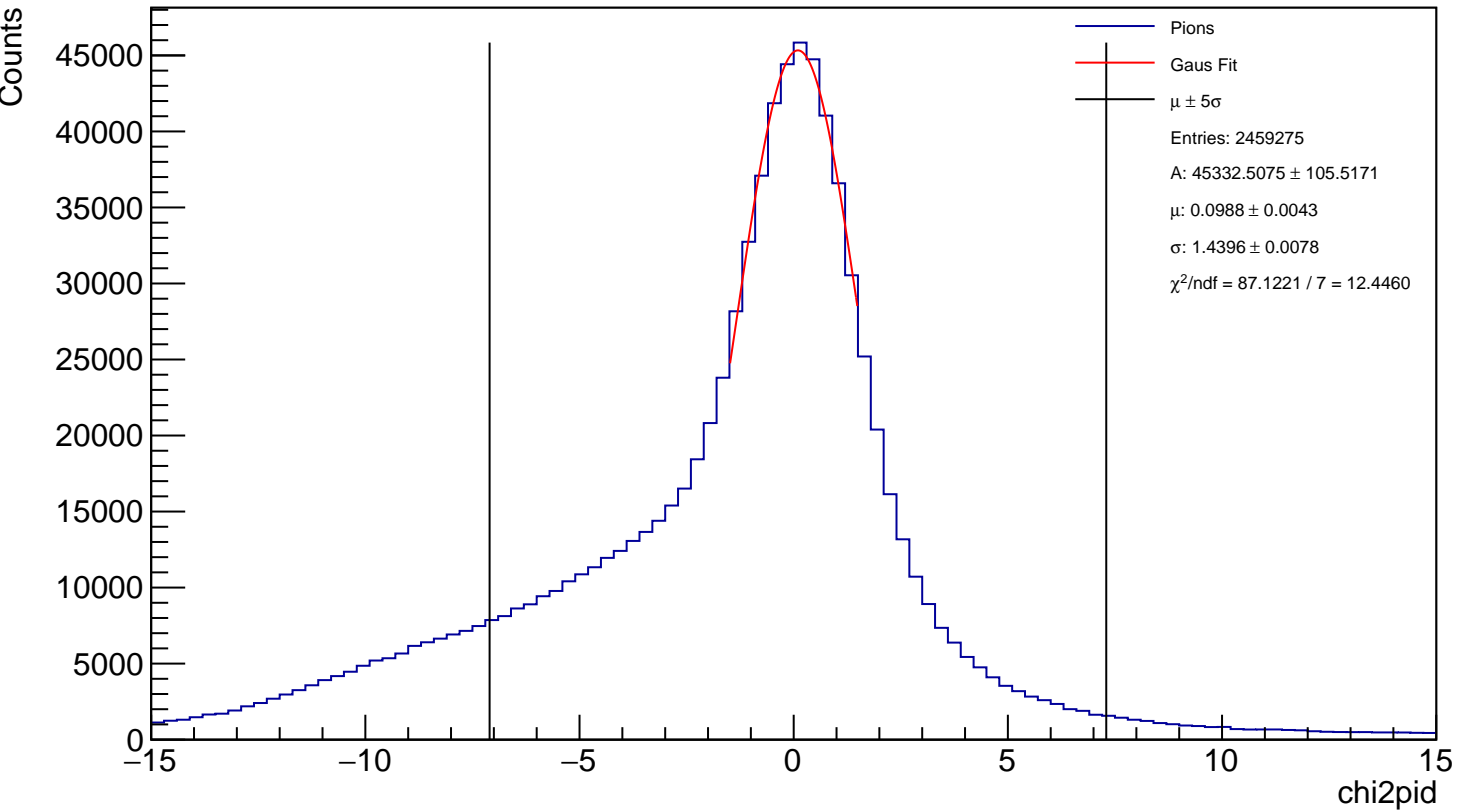


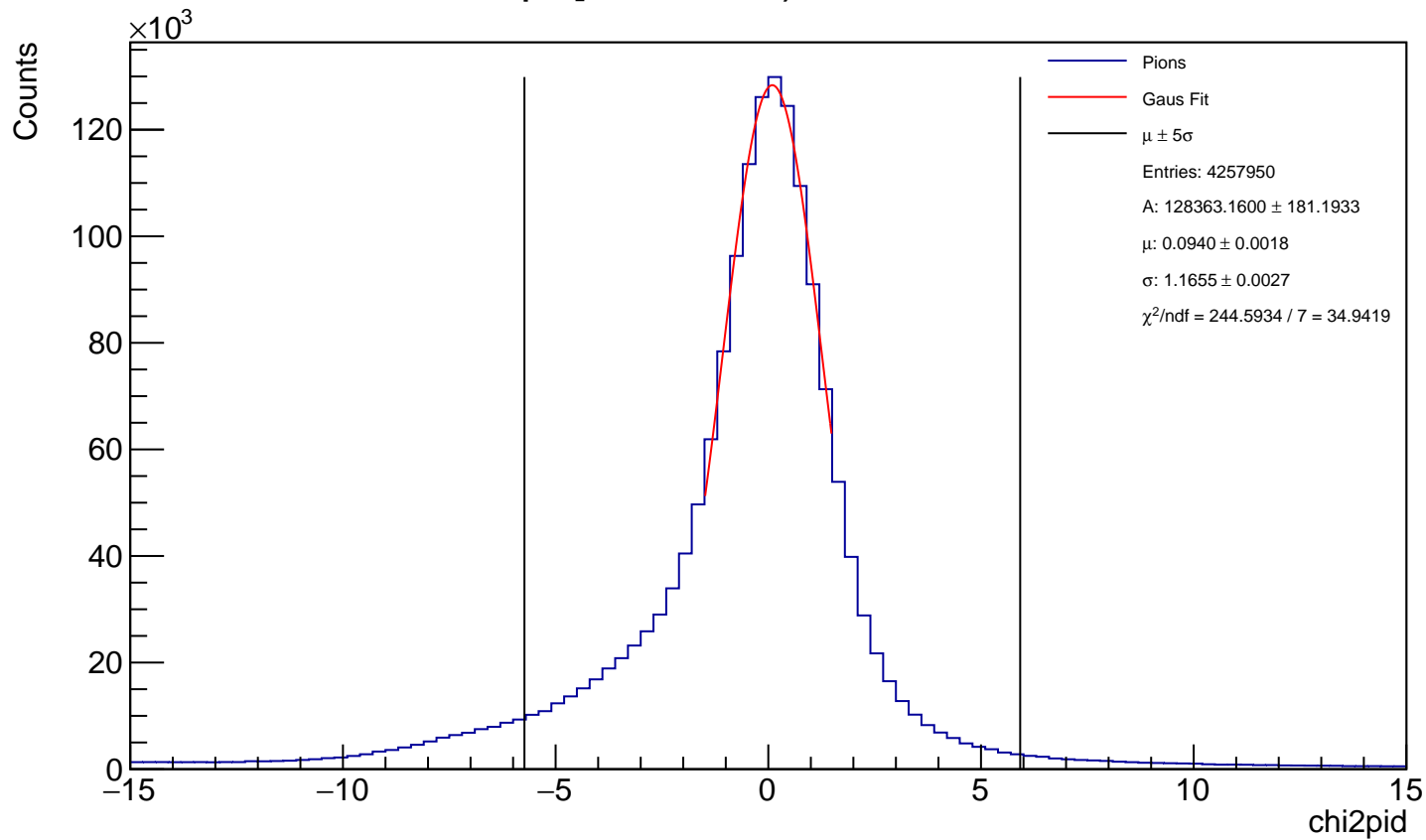
p: [0.40-0.50) GeV/c



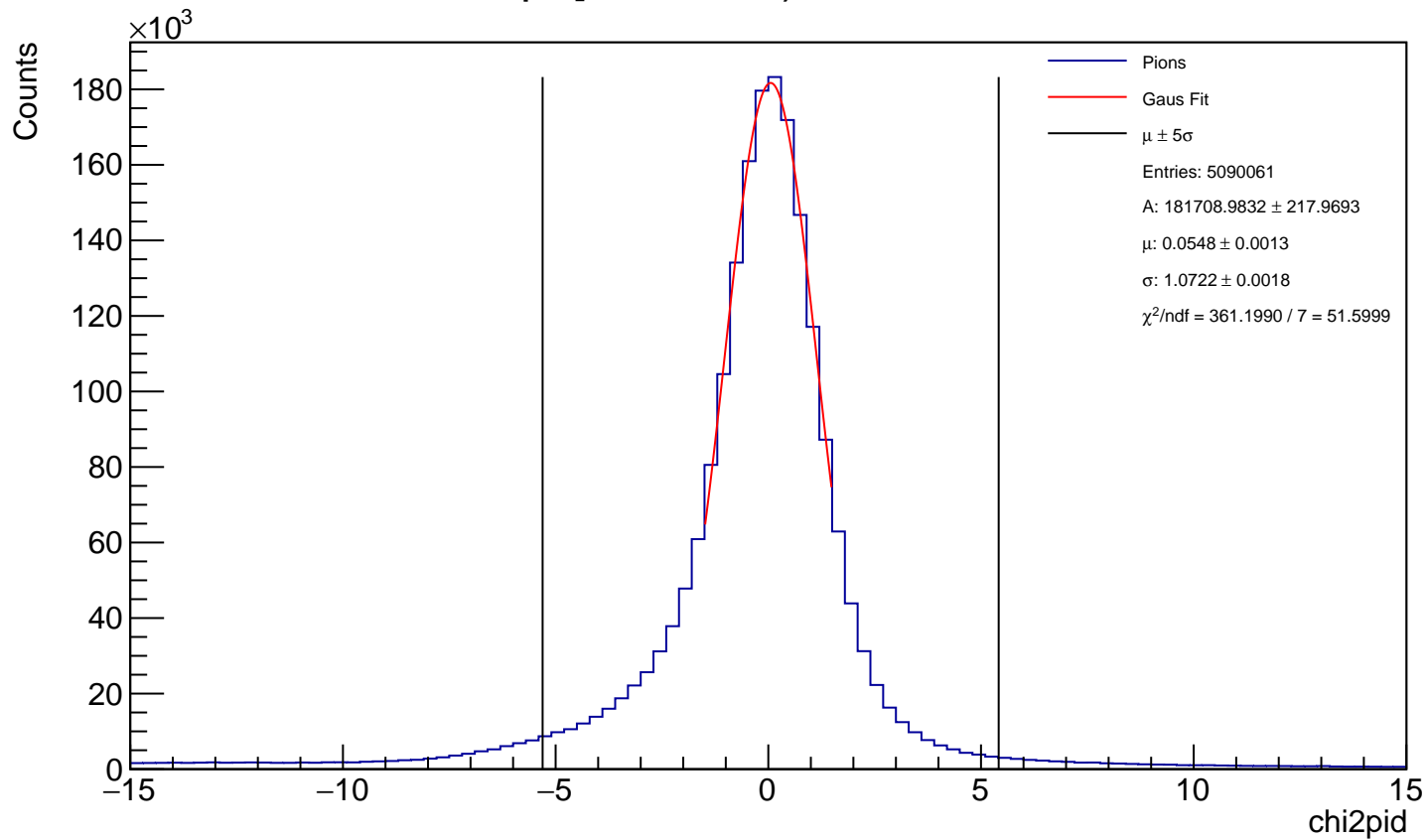
p: [0.50-0.60) GeV/c



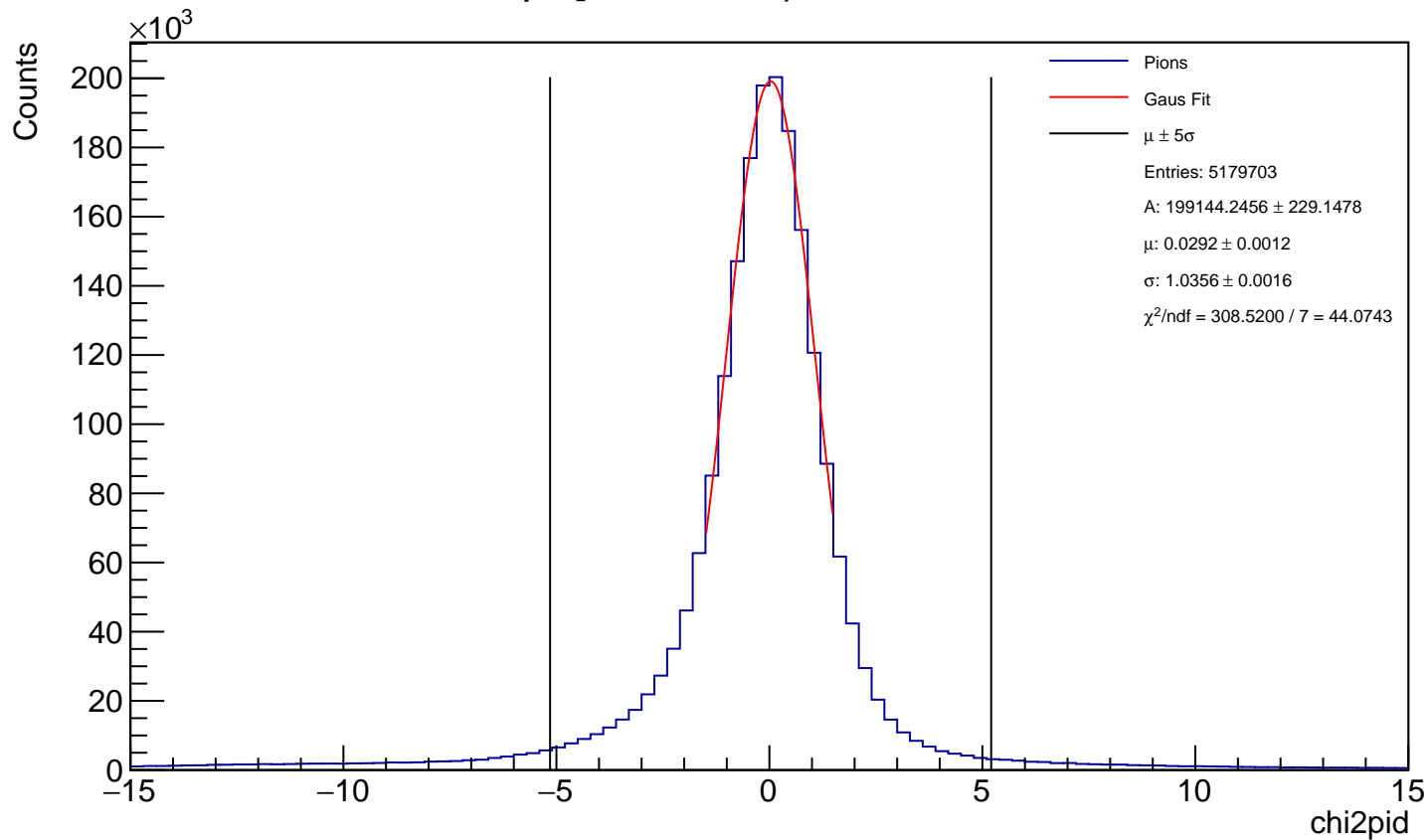
p: [0.60-0.70) GeV/c



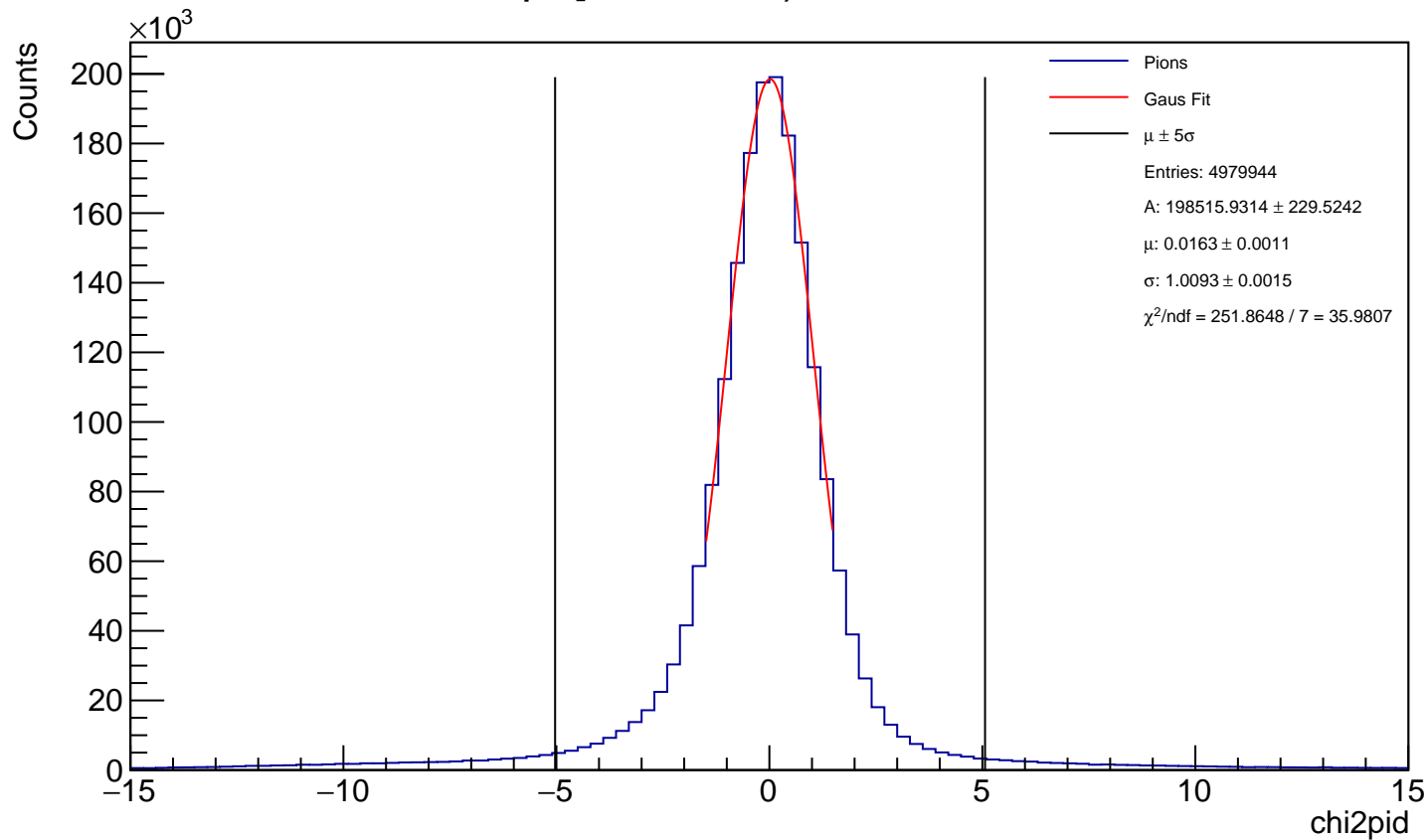
p: [0.70-0.80) GeV/c



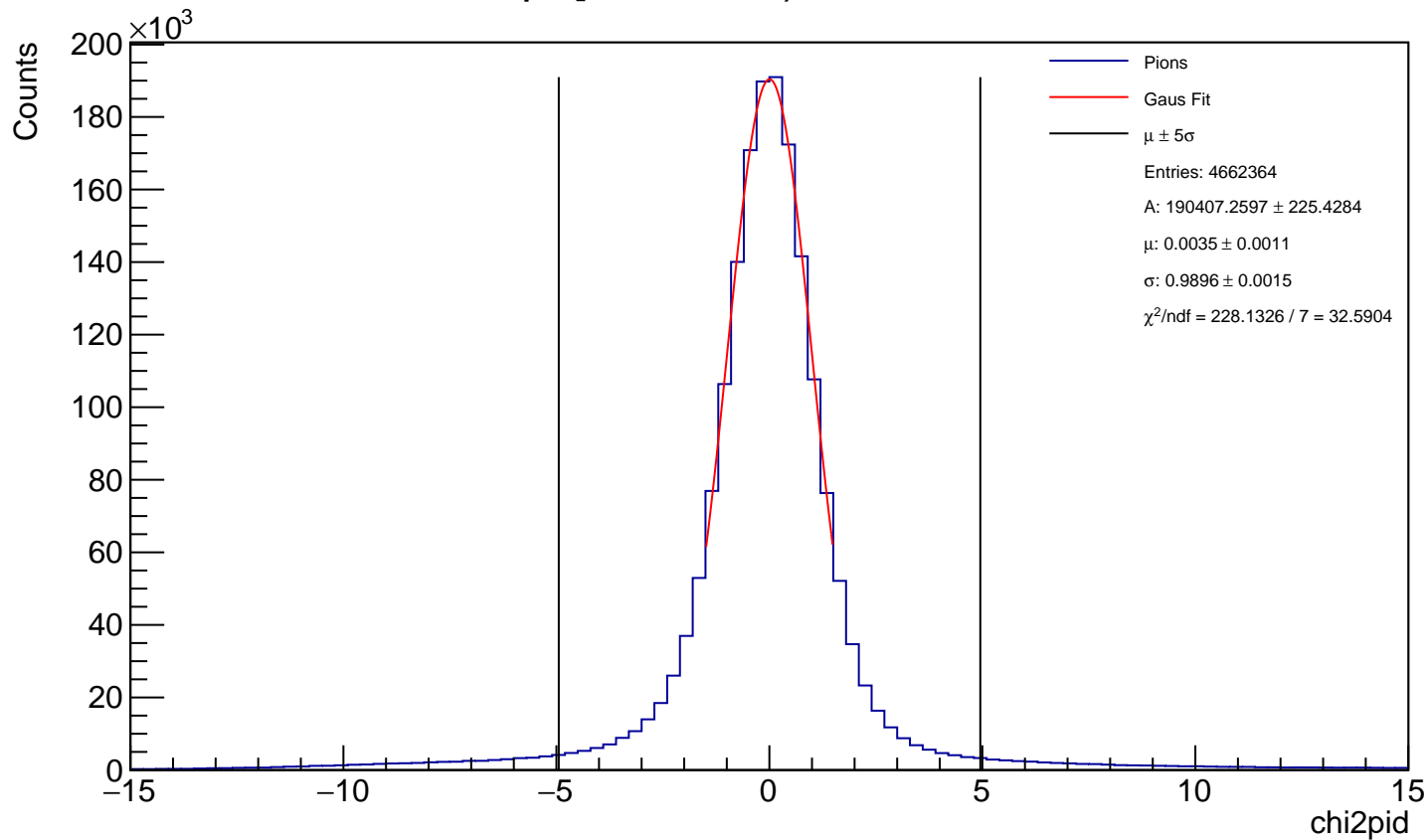
p: [0.80-0.90) GeV/c



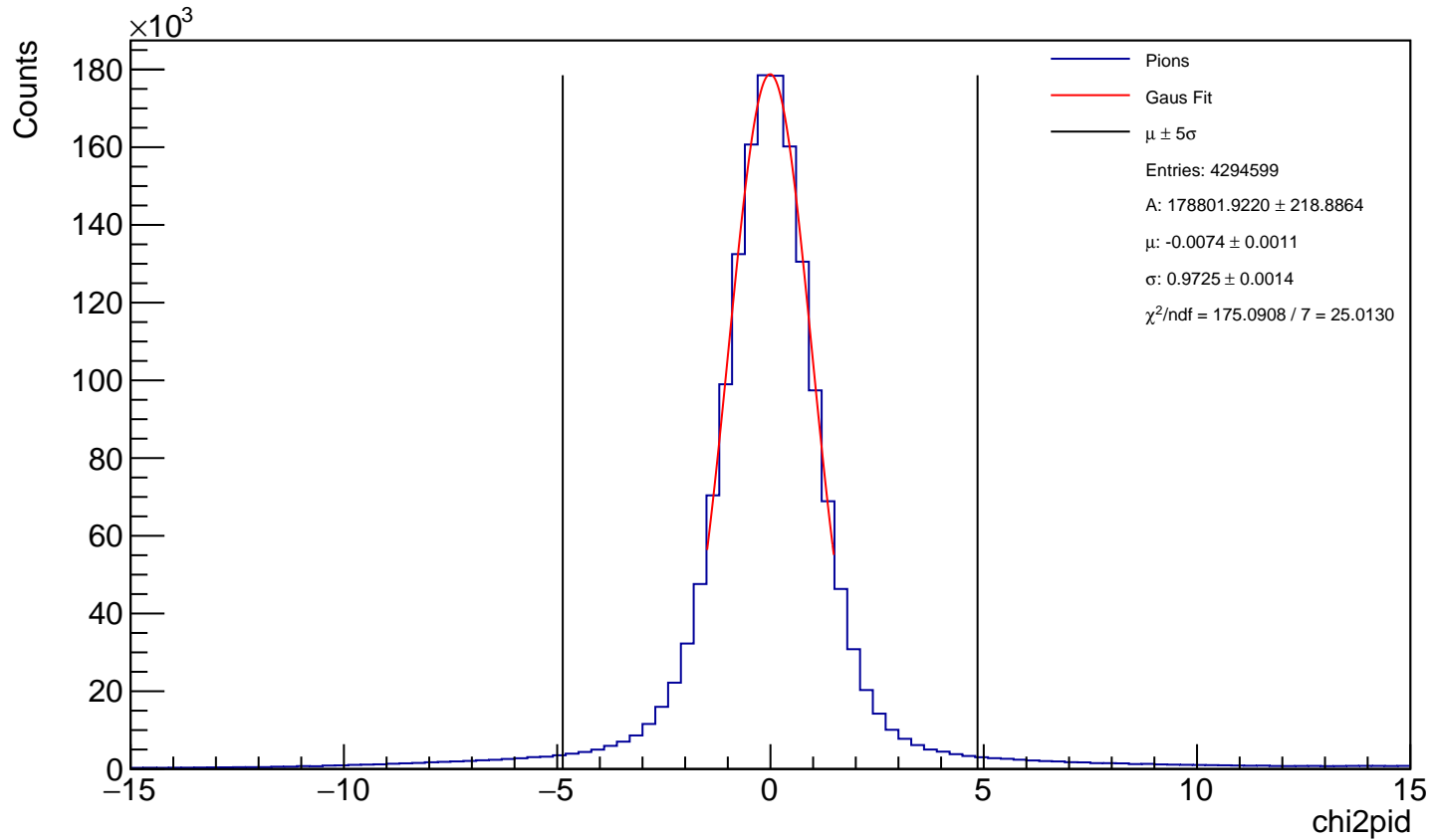
p: [0.90-1.00) GeV/c



p: [1.00-1.10) GeV/c

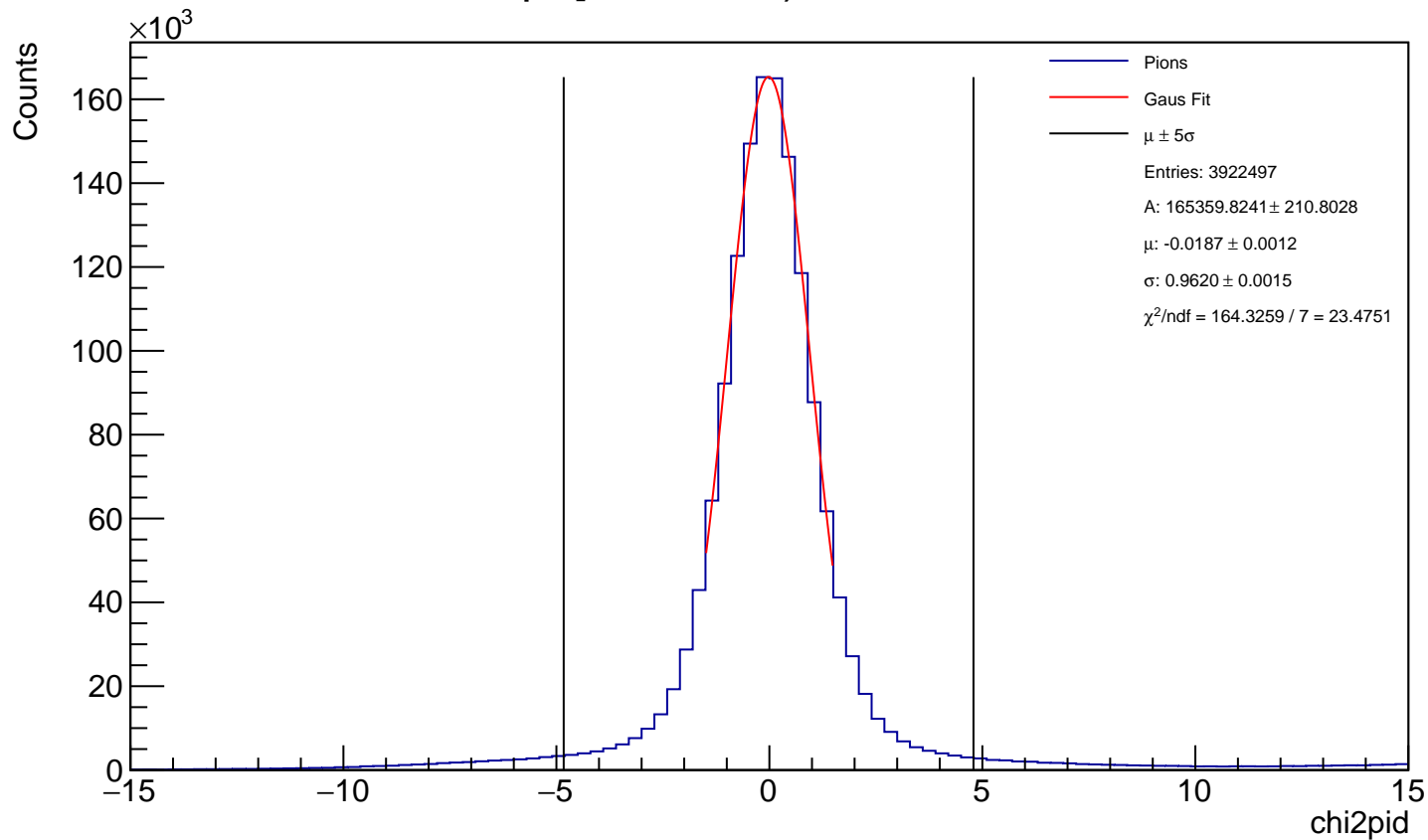


p: [1.10-1.20) GeV/c

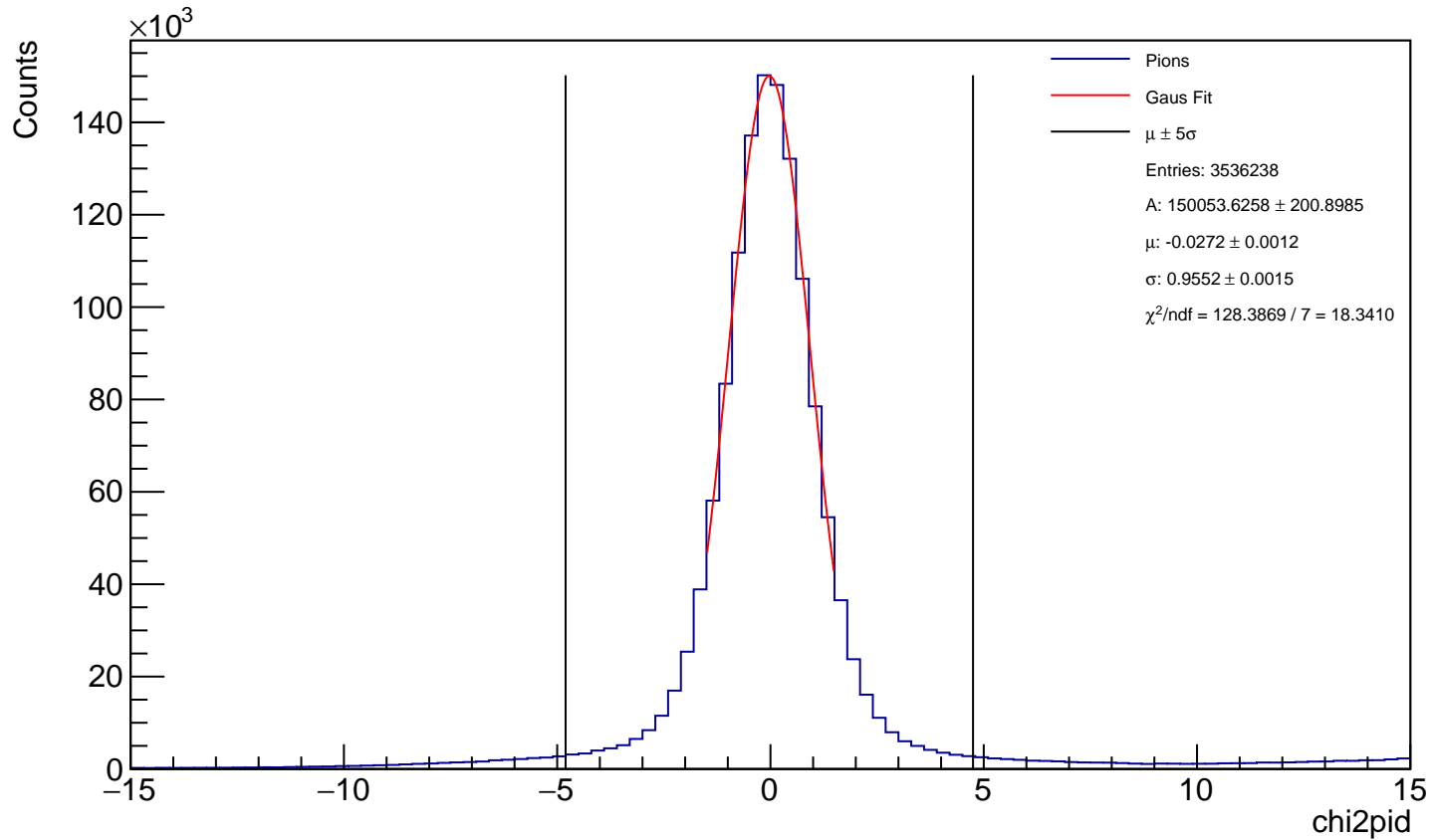




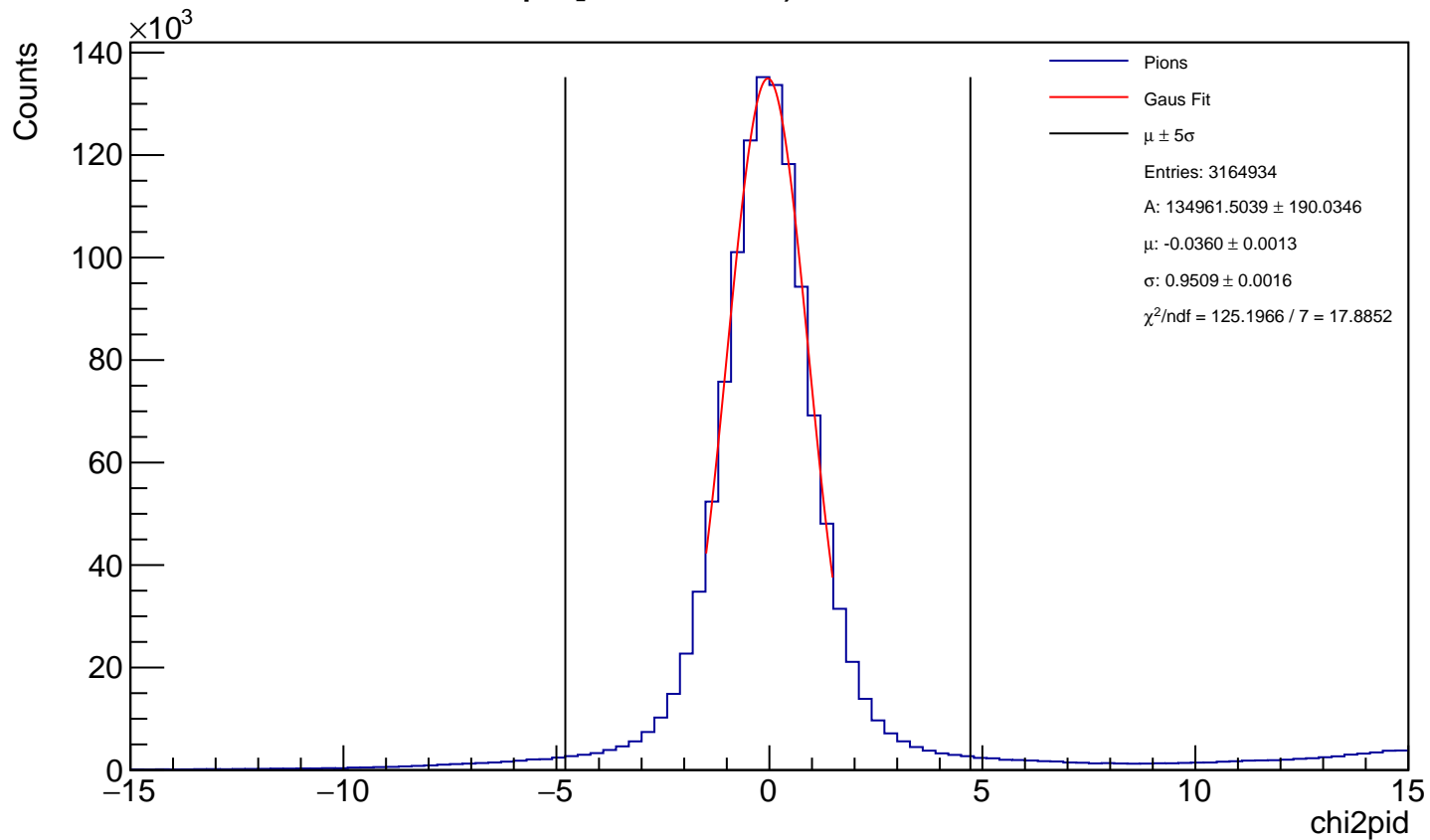
p: [1.20-1.30) GeV/c



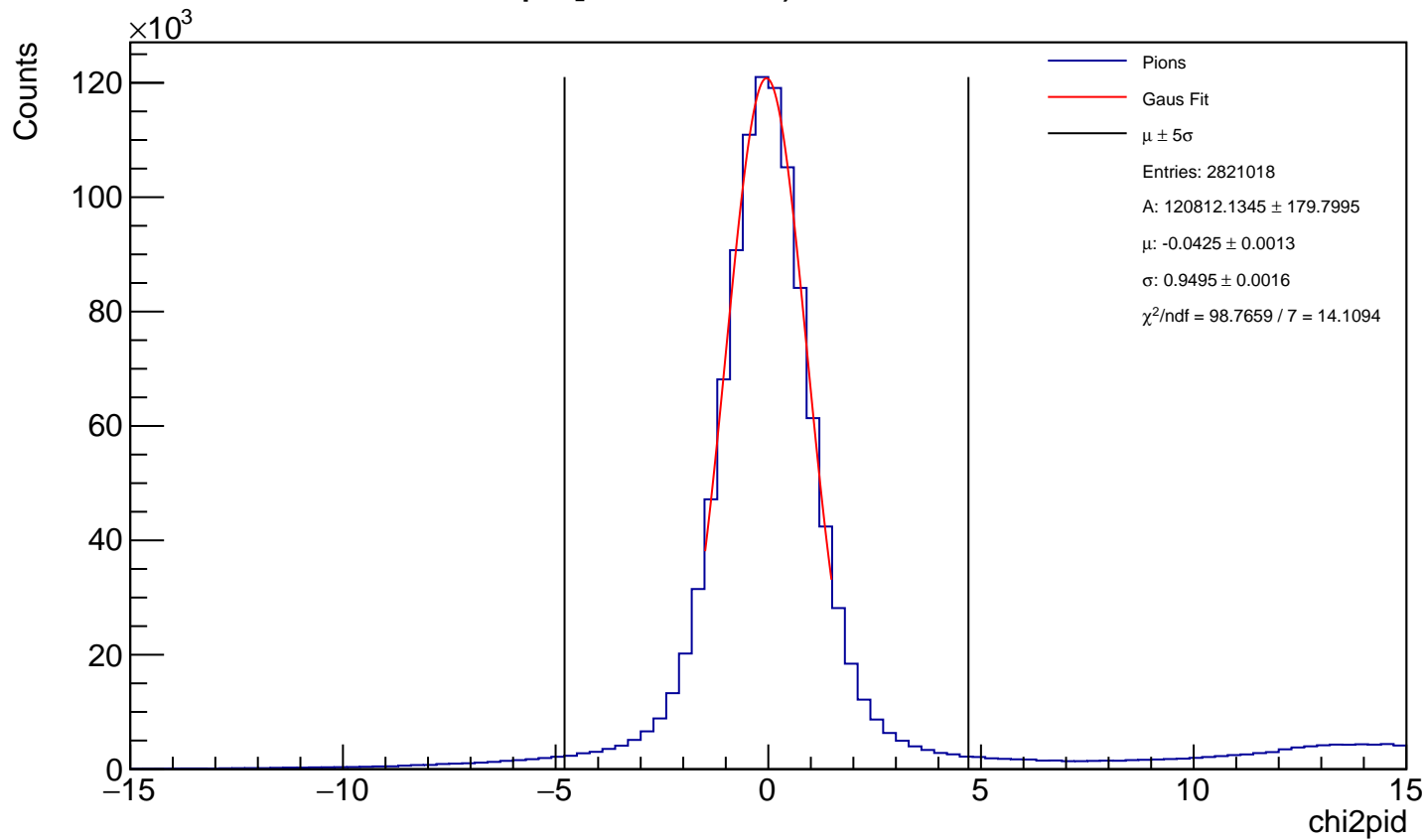
p: [1.30-1.40) GeV/c



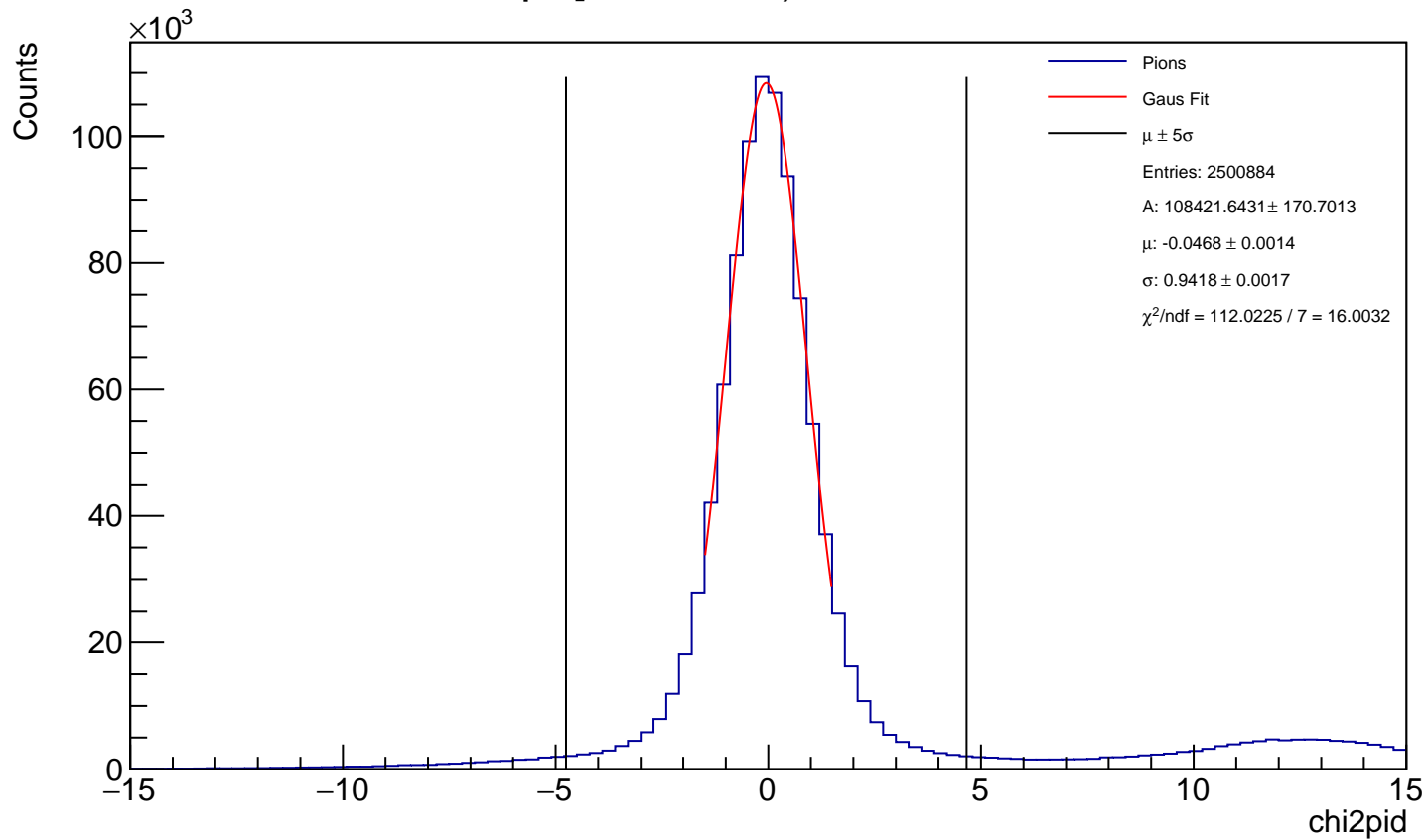
p: [1.40-1.50) GeV/c



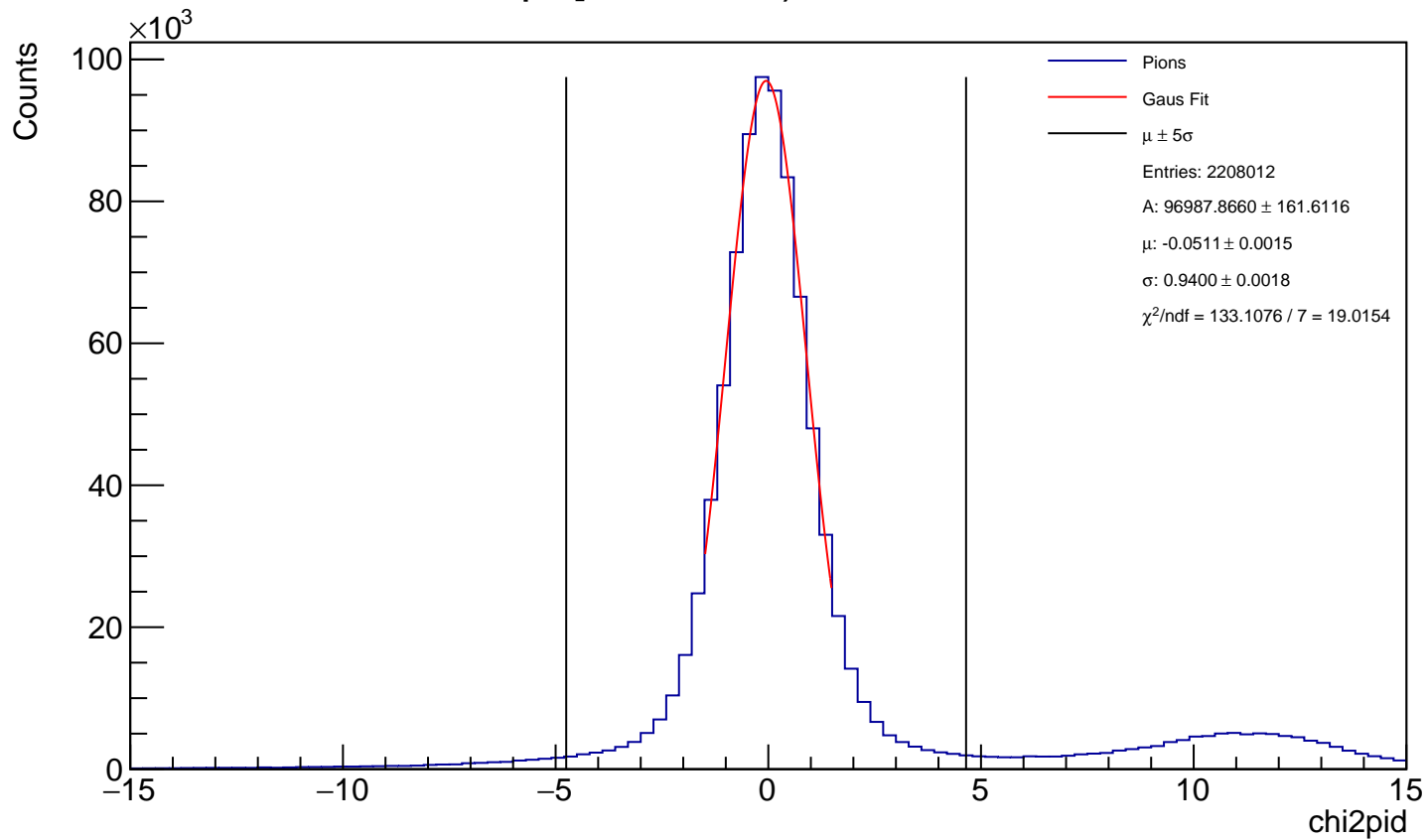
p: [1.50-1.60) GeV/c



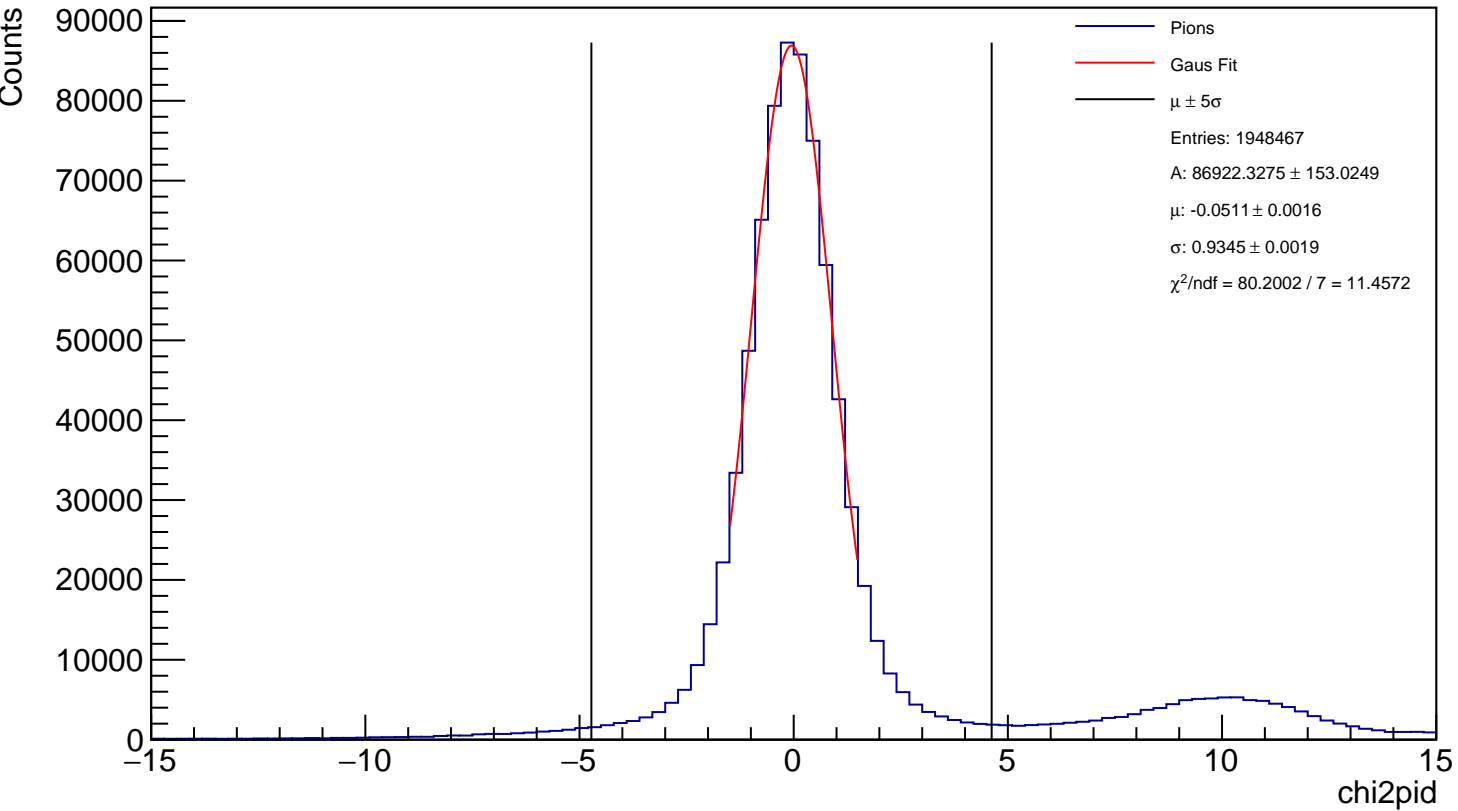
p: [1.60-1.70) GeV/c



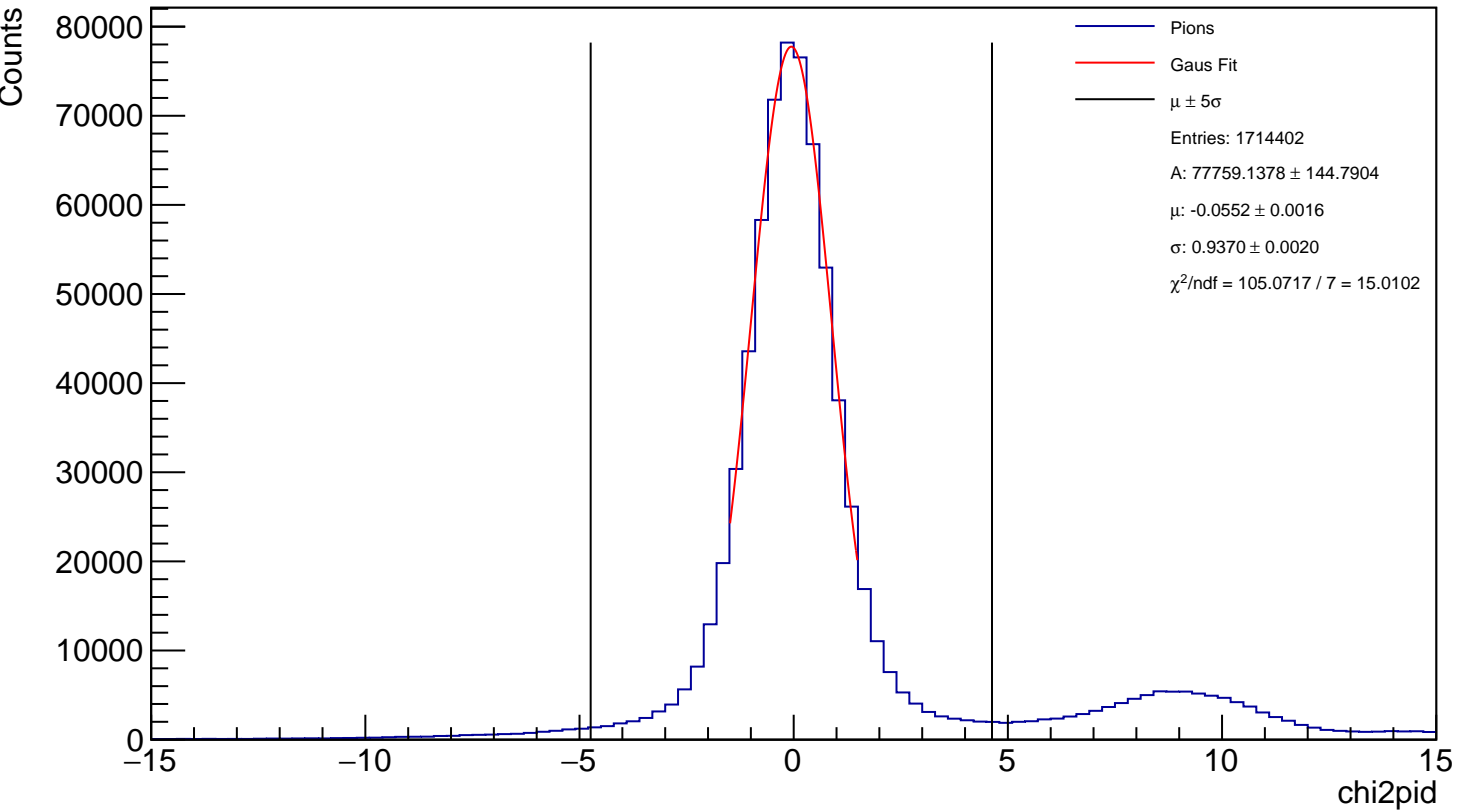
p: [1.70-1.80) GeV/c



p: [1.80-1.90) GeV/c

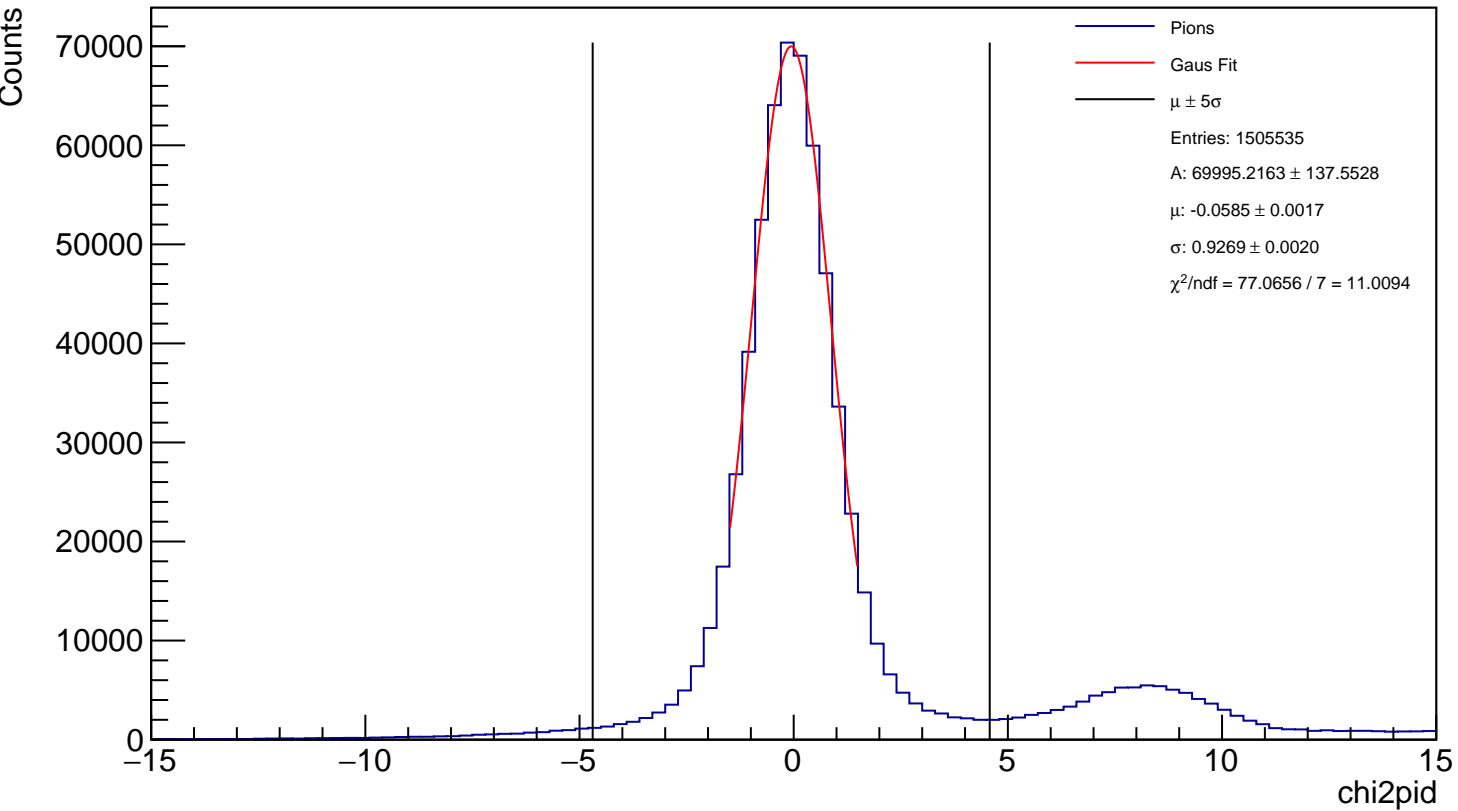


p: [1.90-2.00) GeV/c



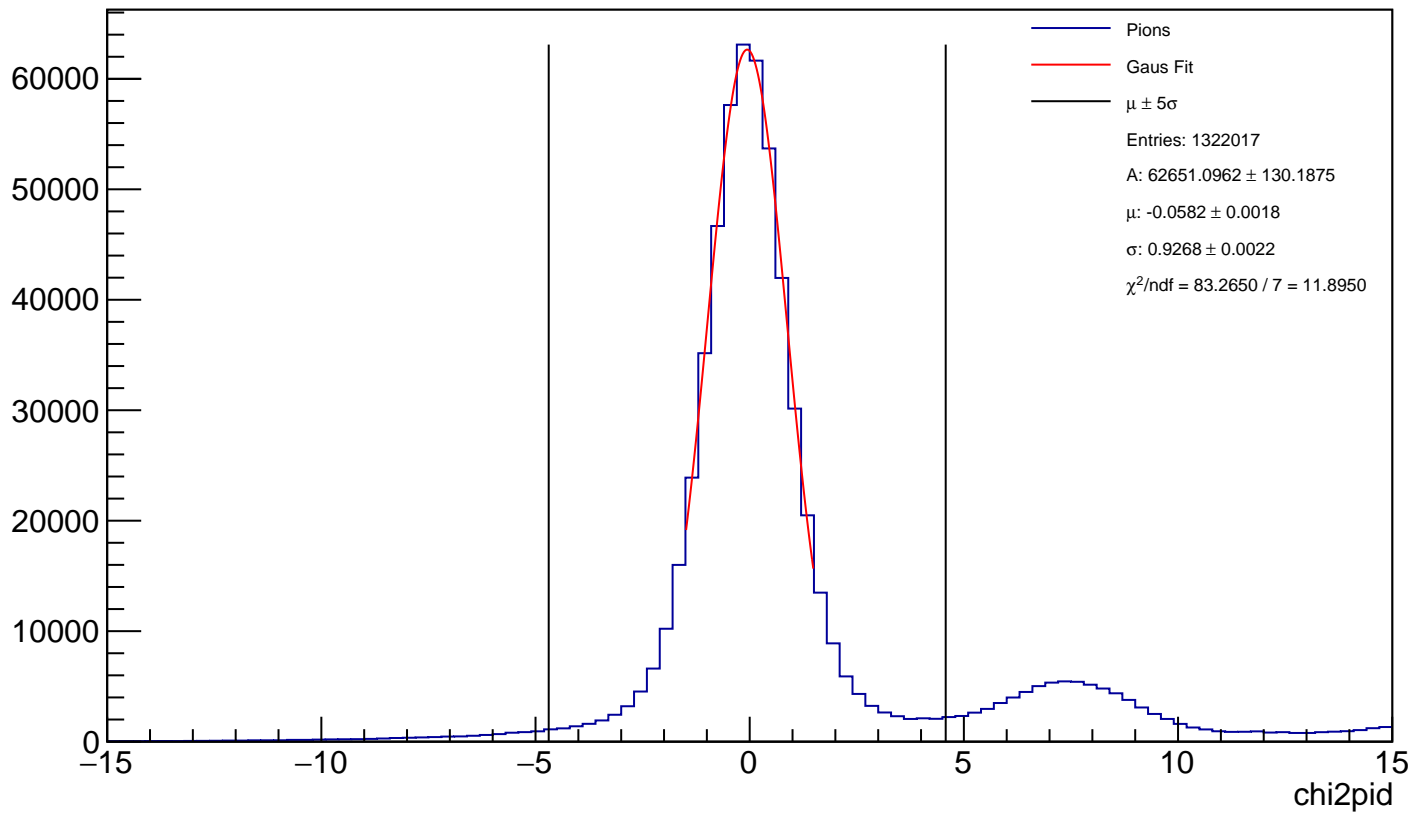


p: [2.00-2.10) GeV/c

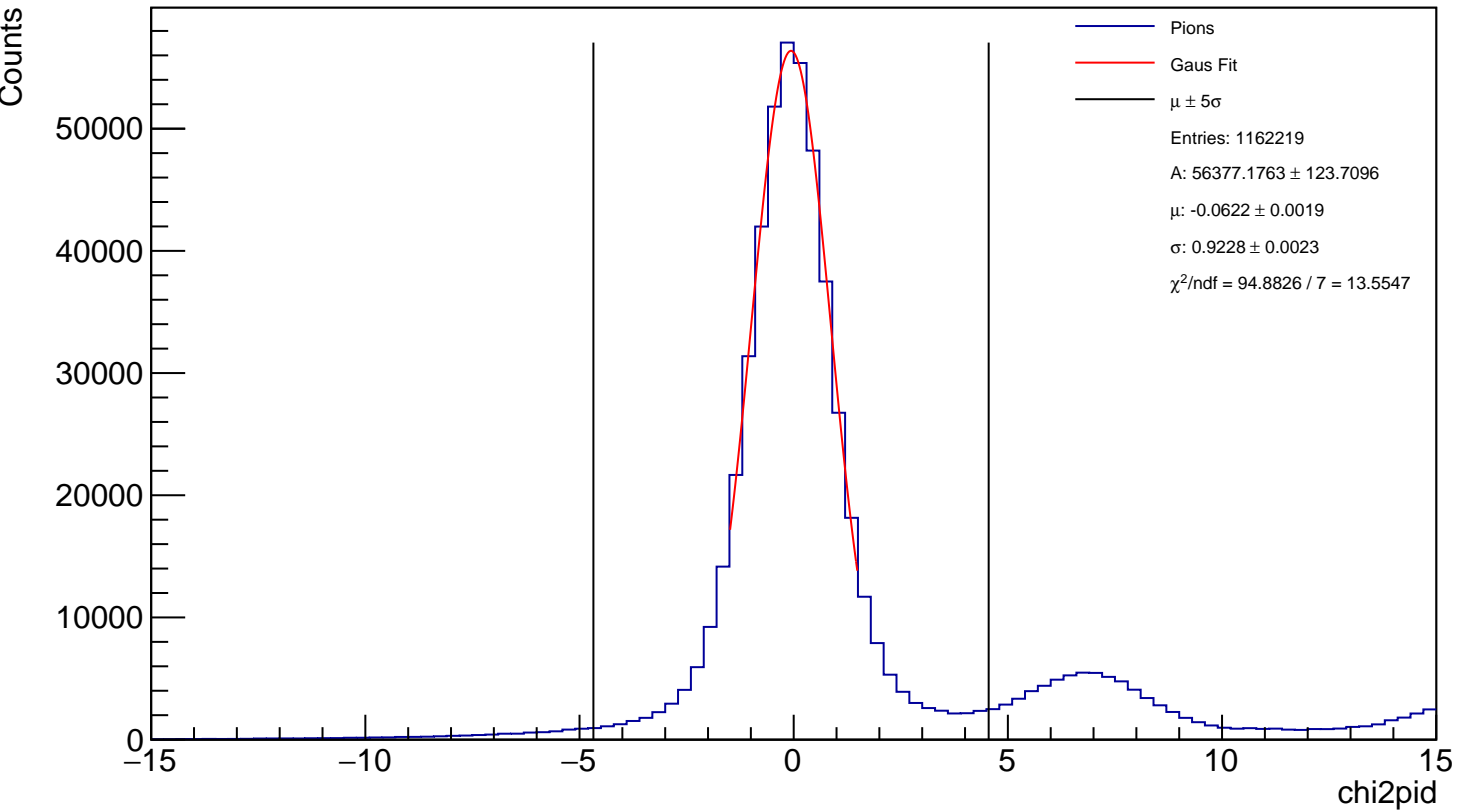


p: [2.10-2.20) GeV/c

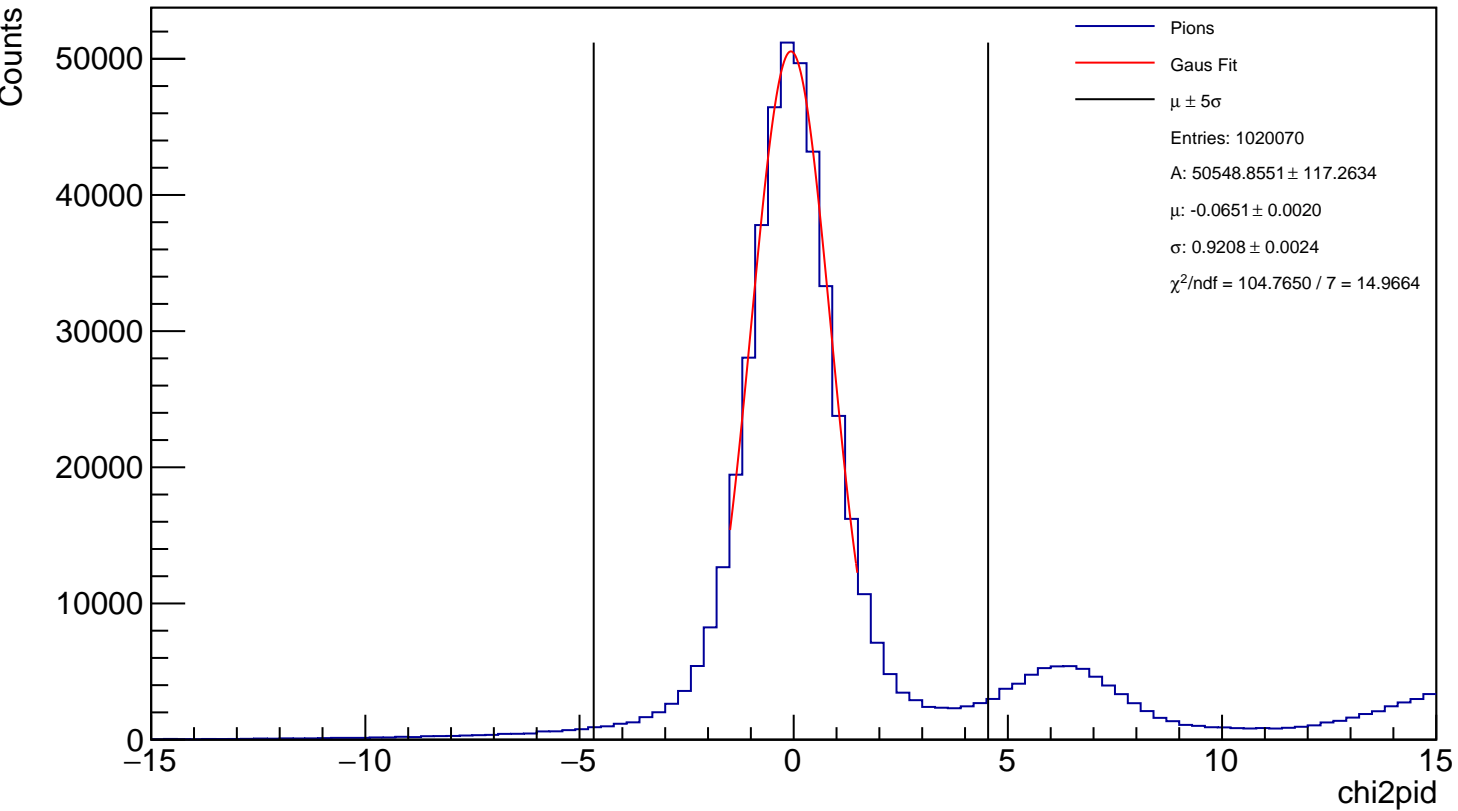
Counts



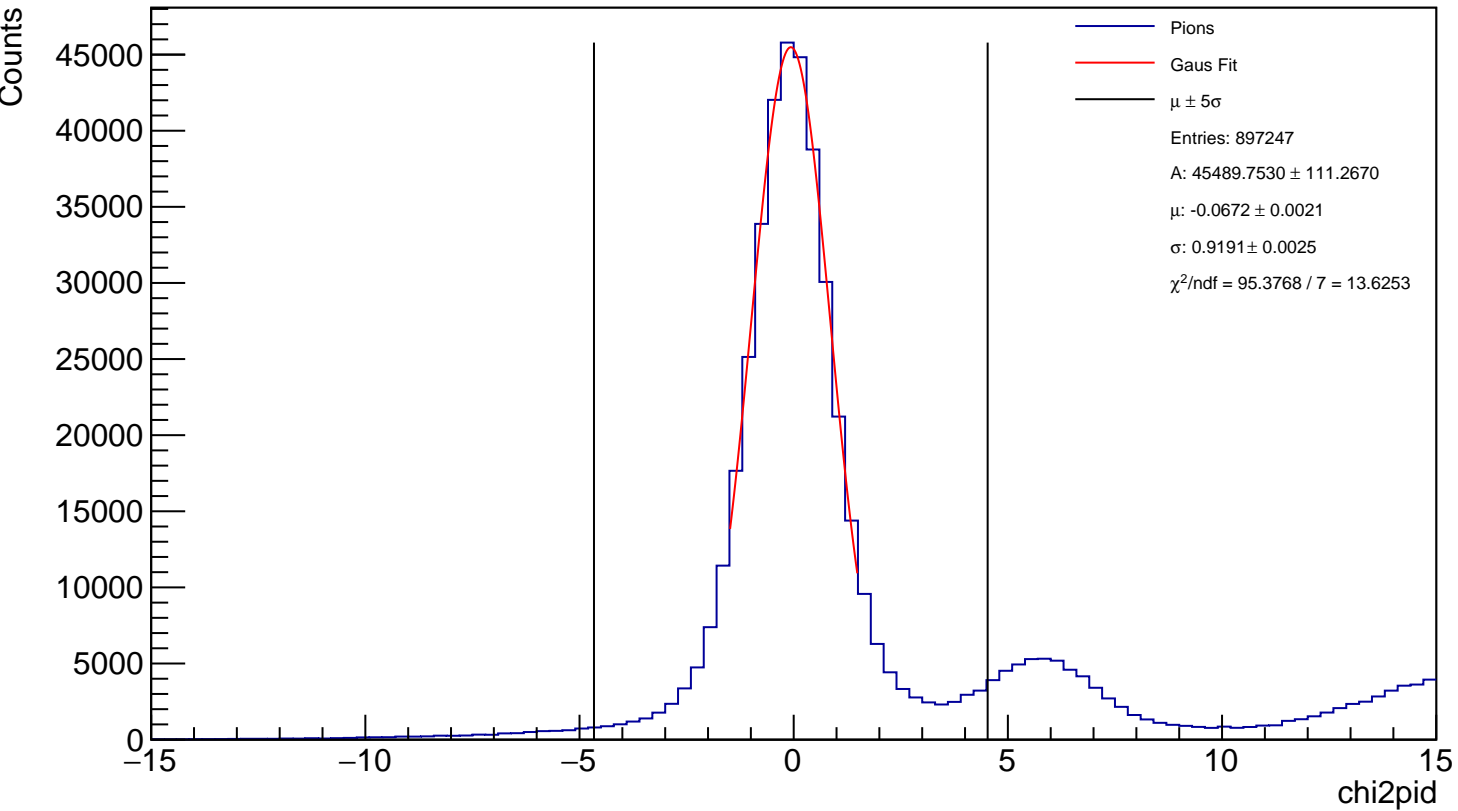
p: [2.20-2.30) GeV/c



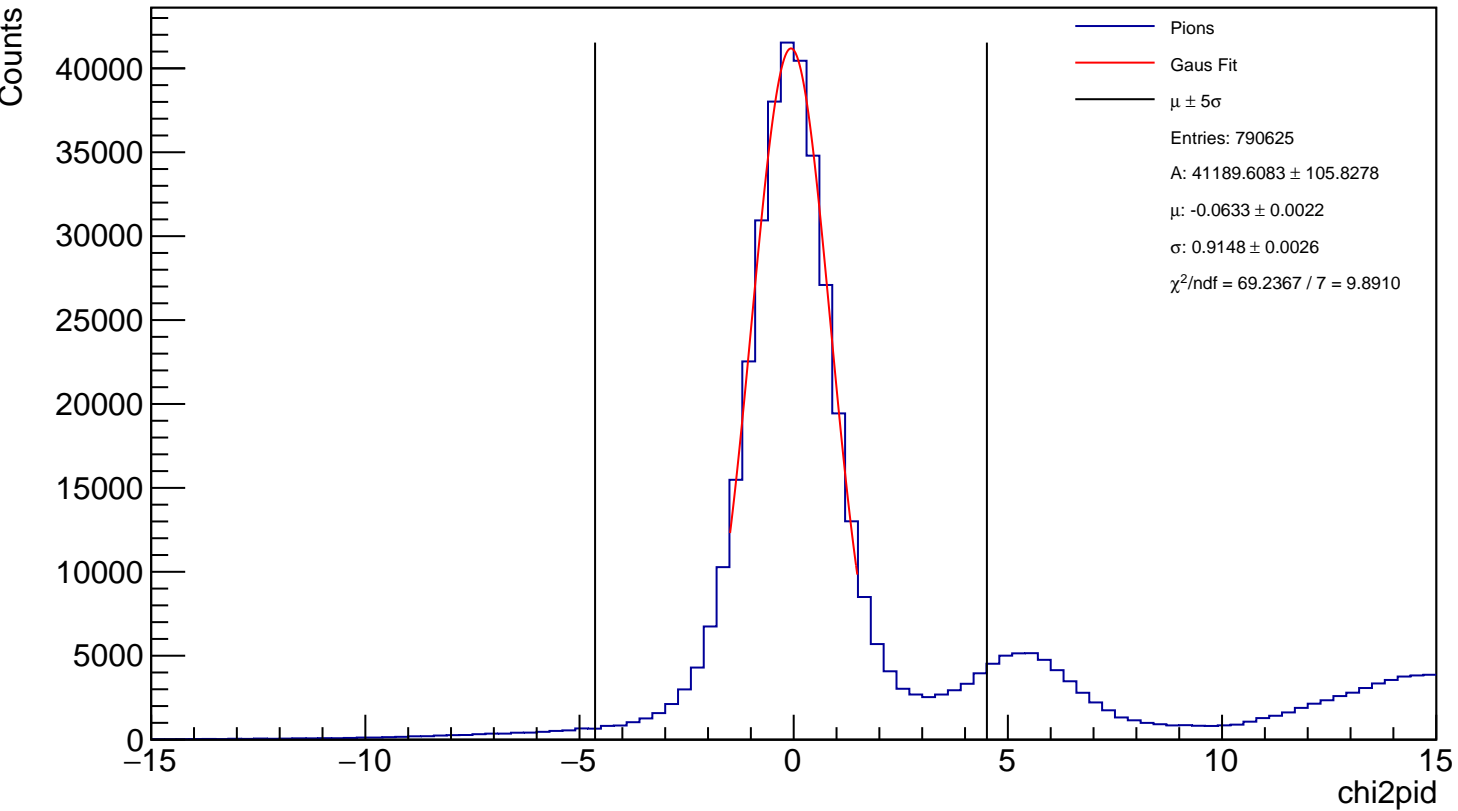
p: [2.30-2.40) GeV/c



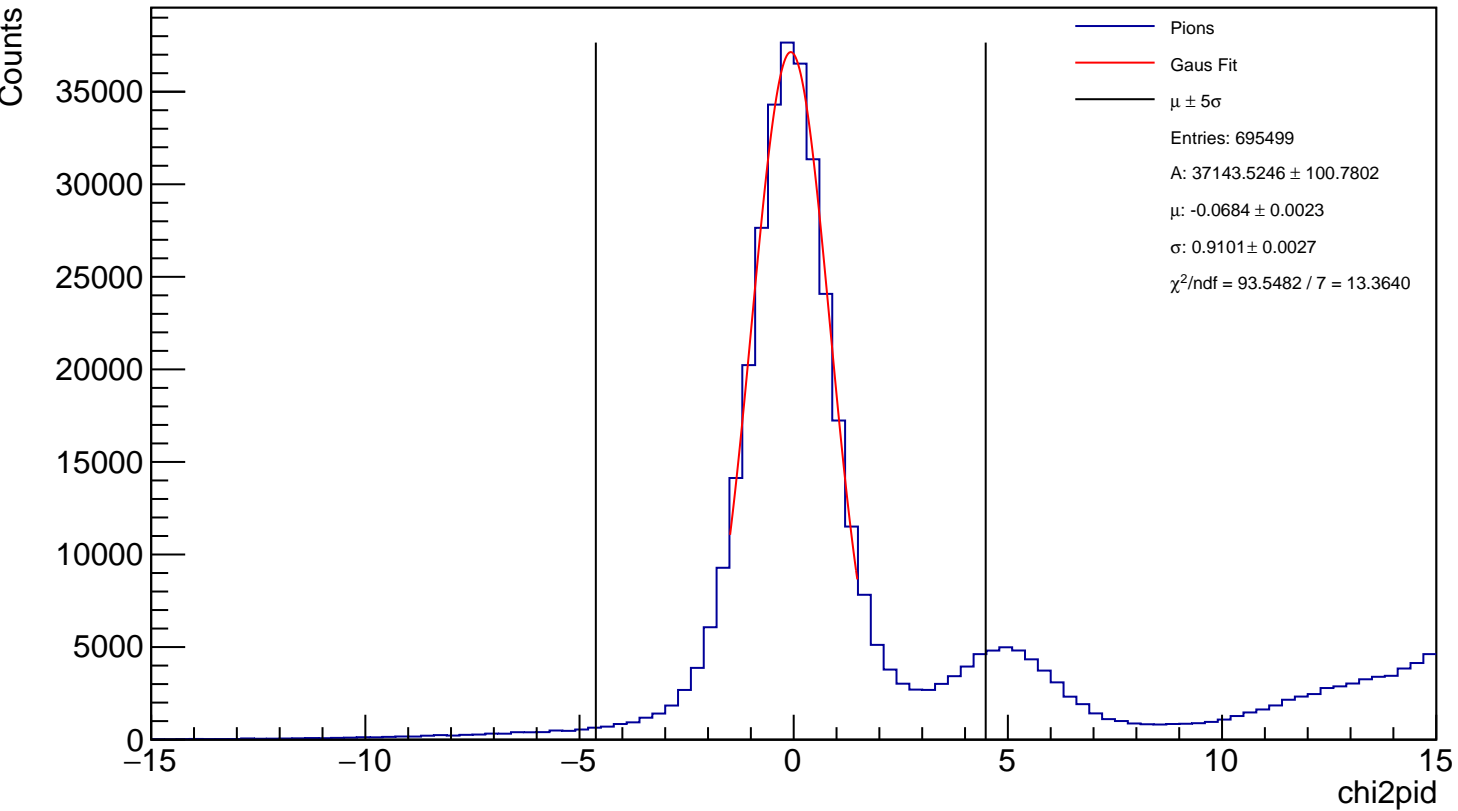
p: [2.40-2.50) GeV/c



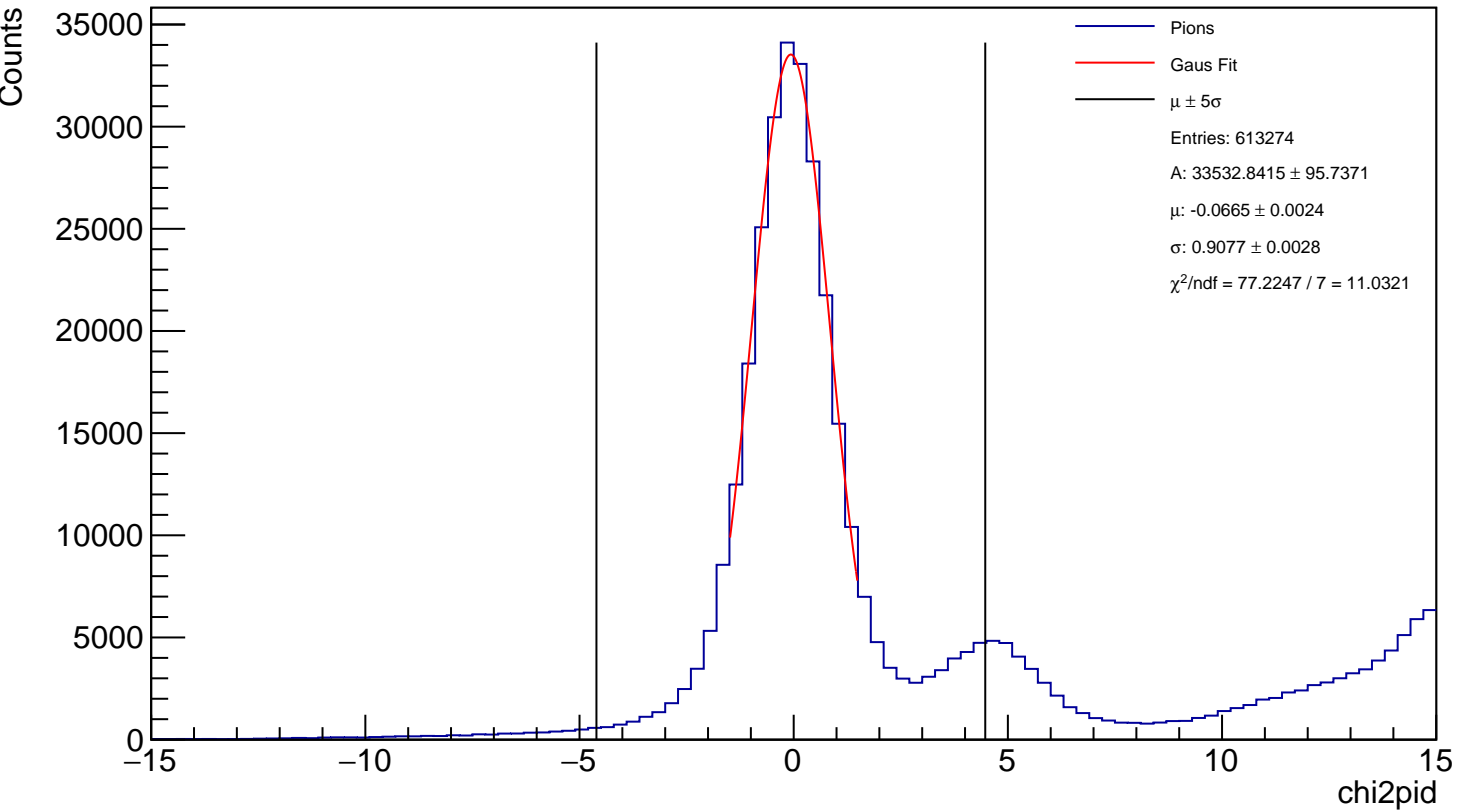
p: [2.50-2.60) GeV/c



p: [2.60-2.70) GeV/c

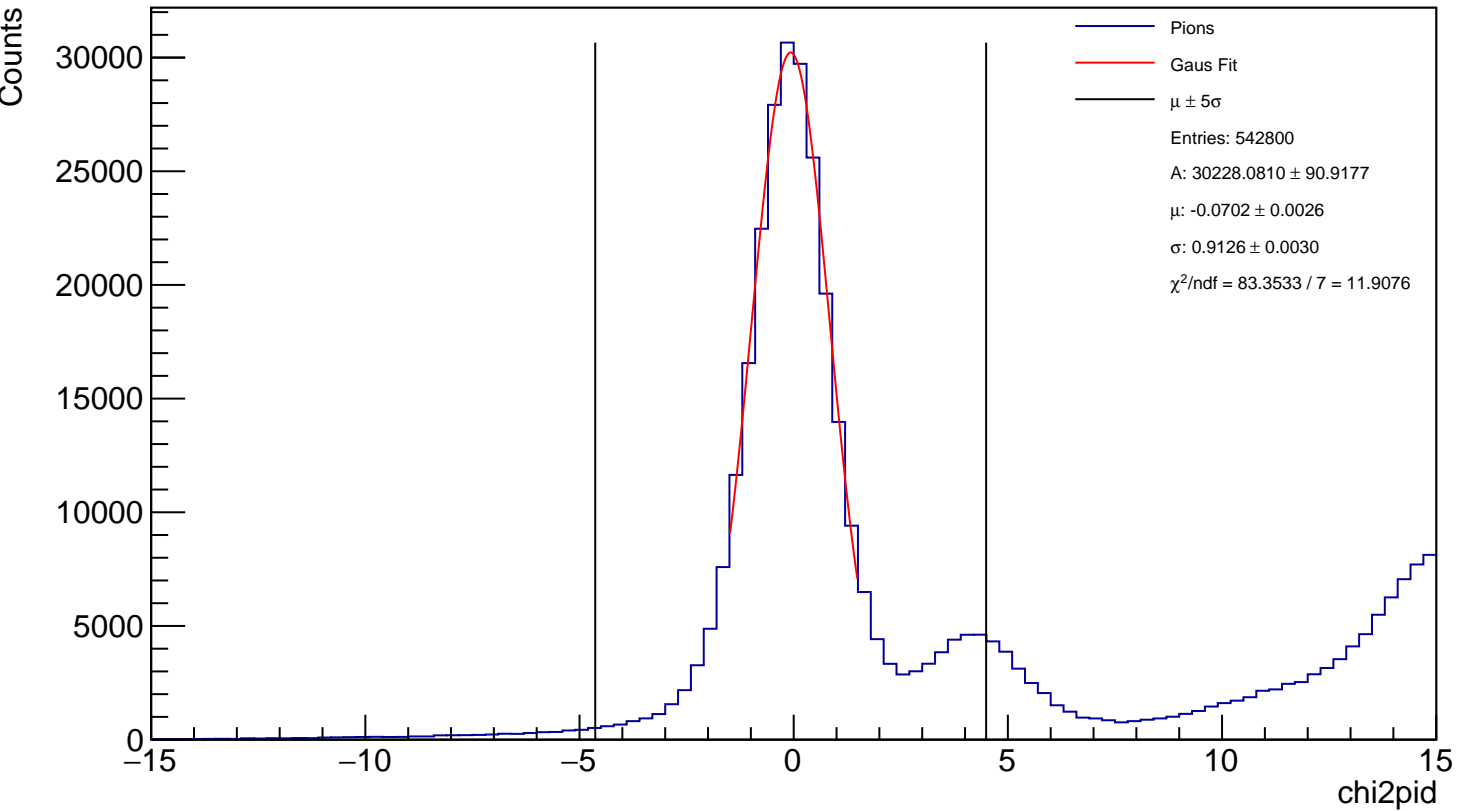


p: [2.70-2.80) GeV/c





p: [2.80-2.90) GeV/c



p: [2.90-3.00) GeV/c

