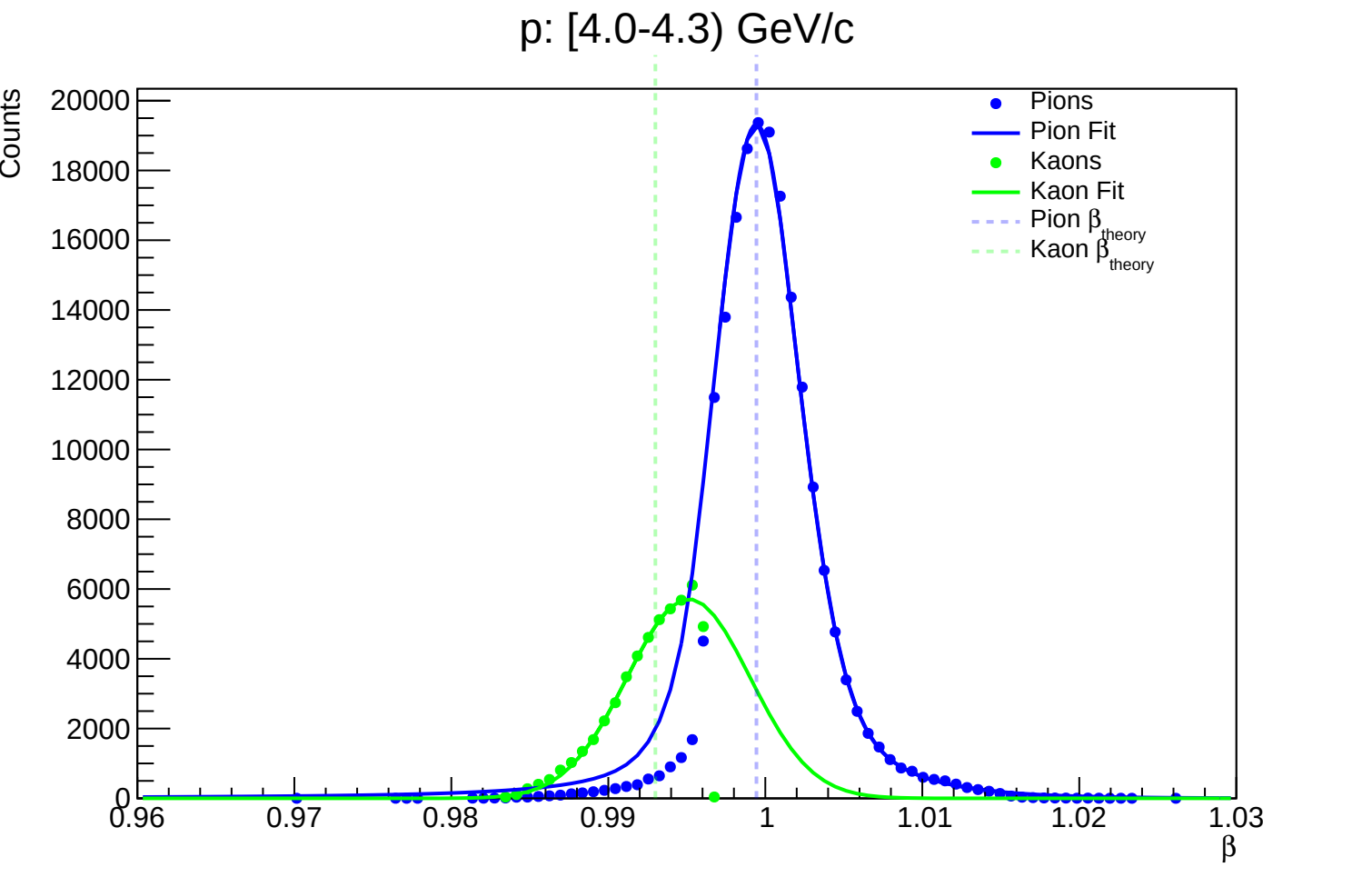
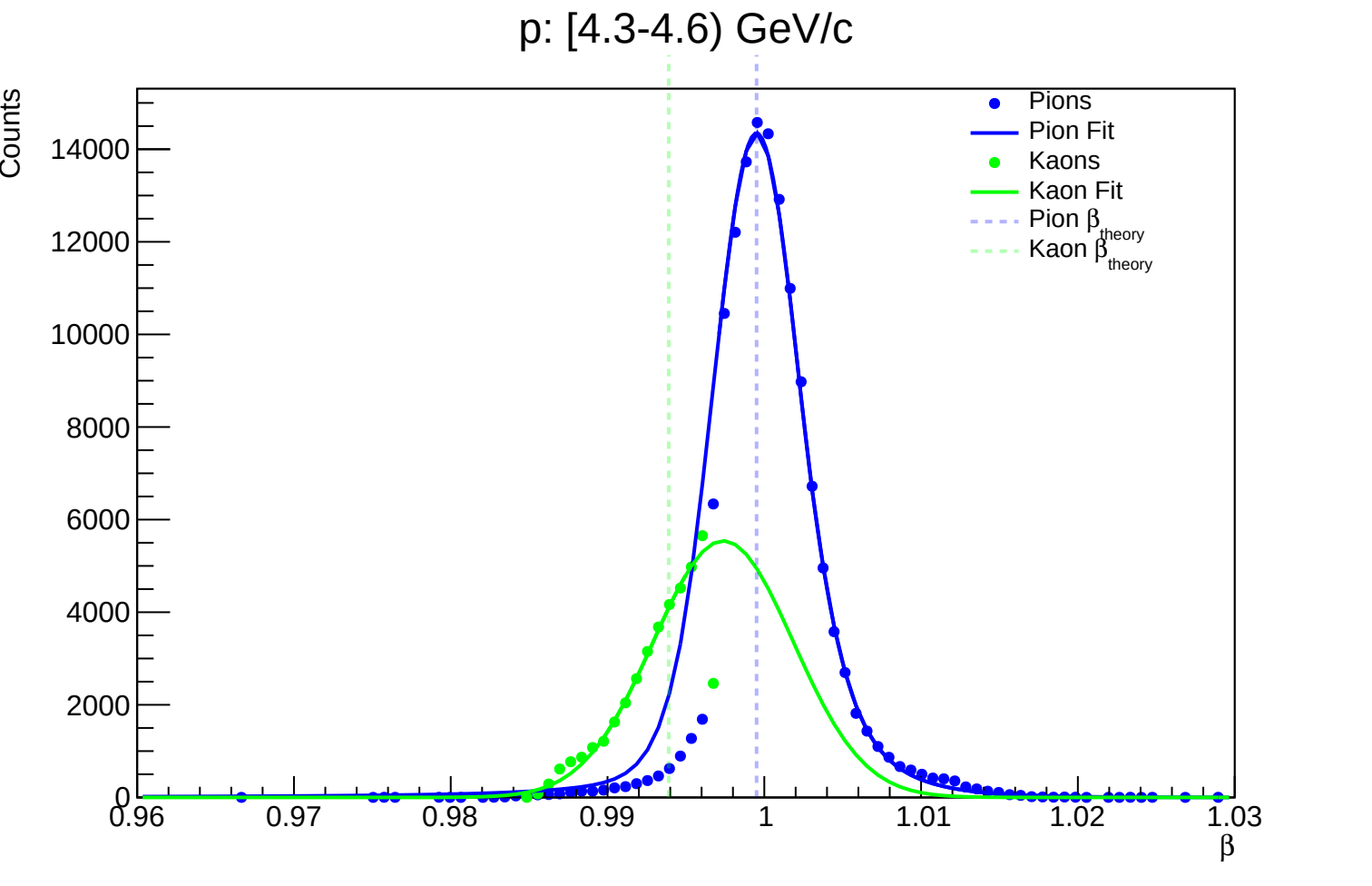
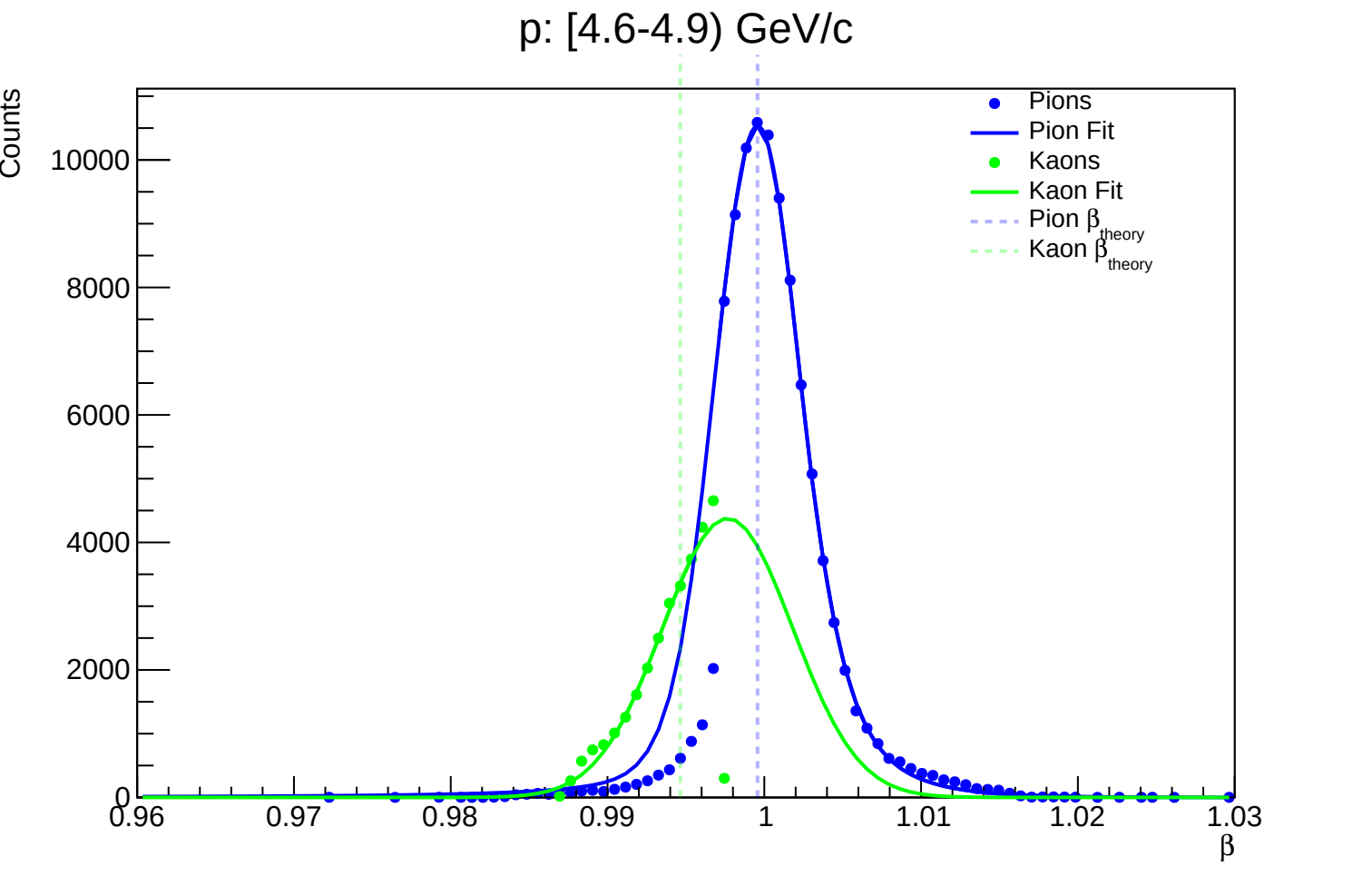
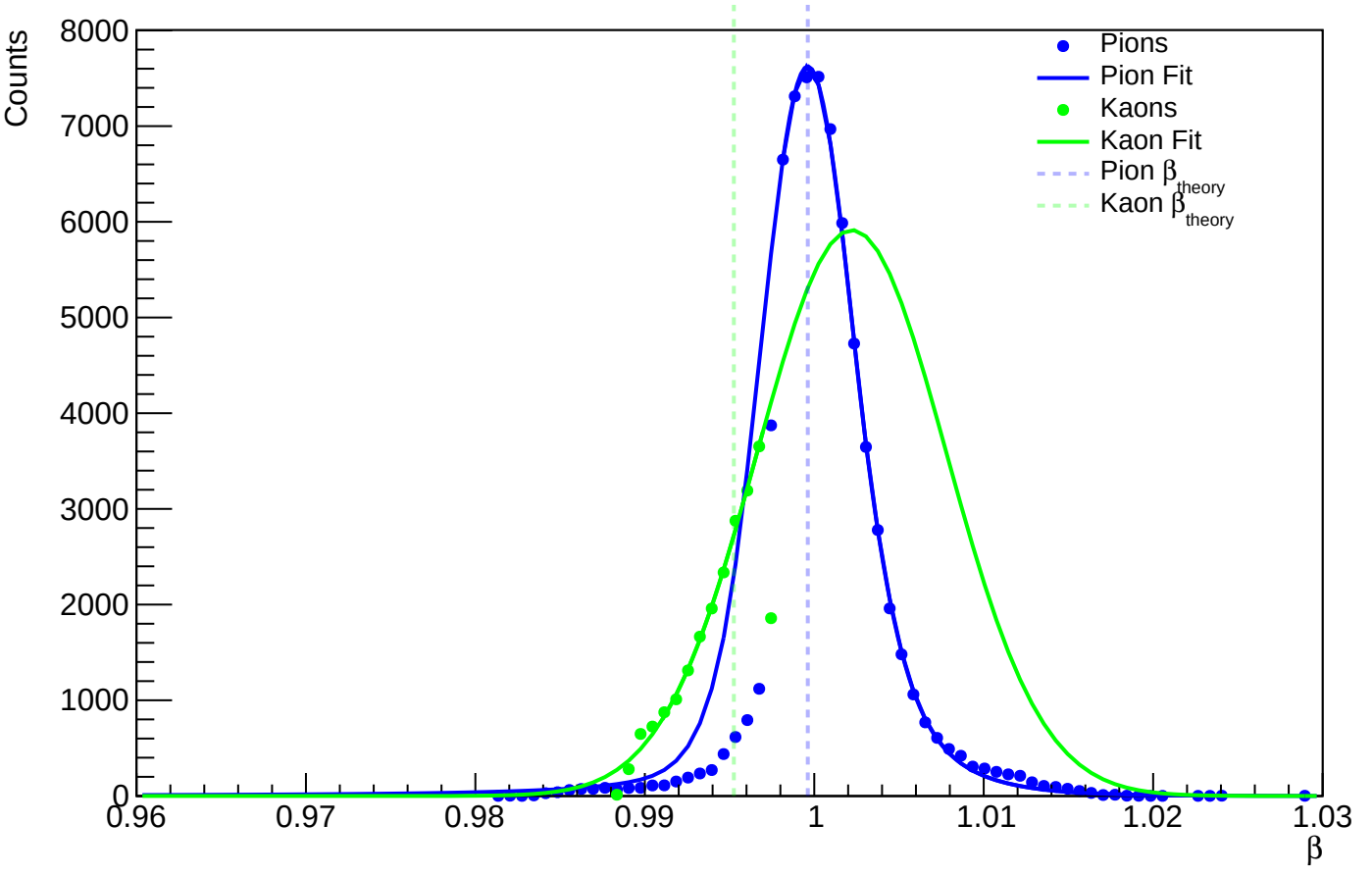
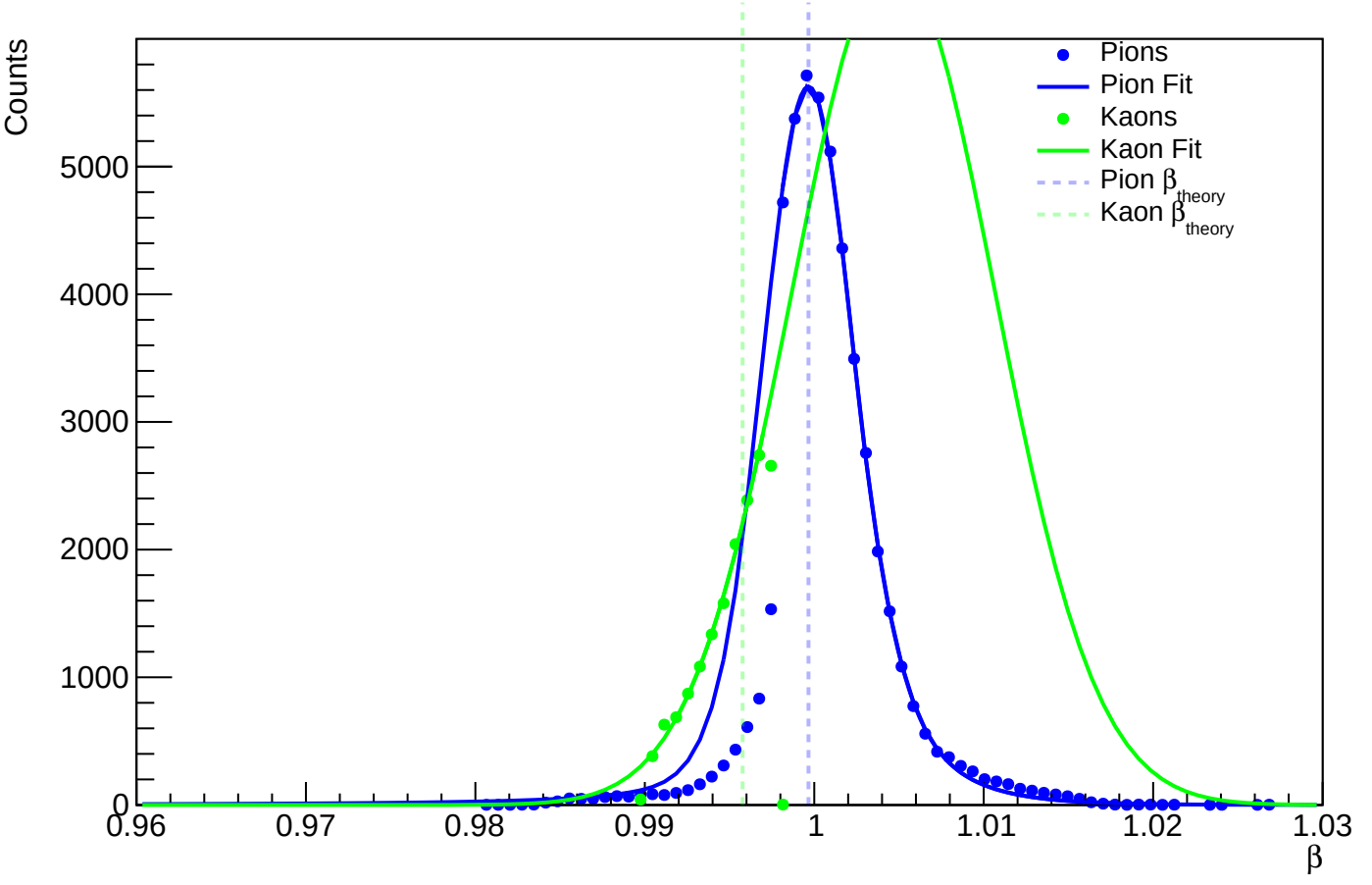
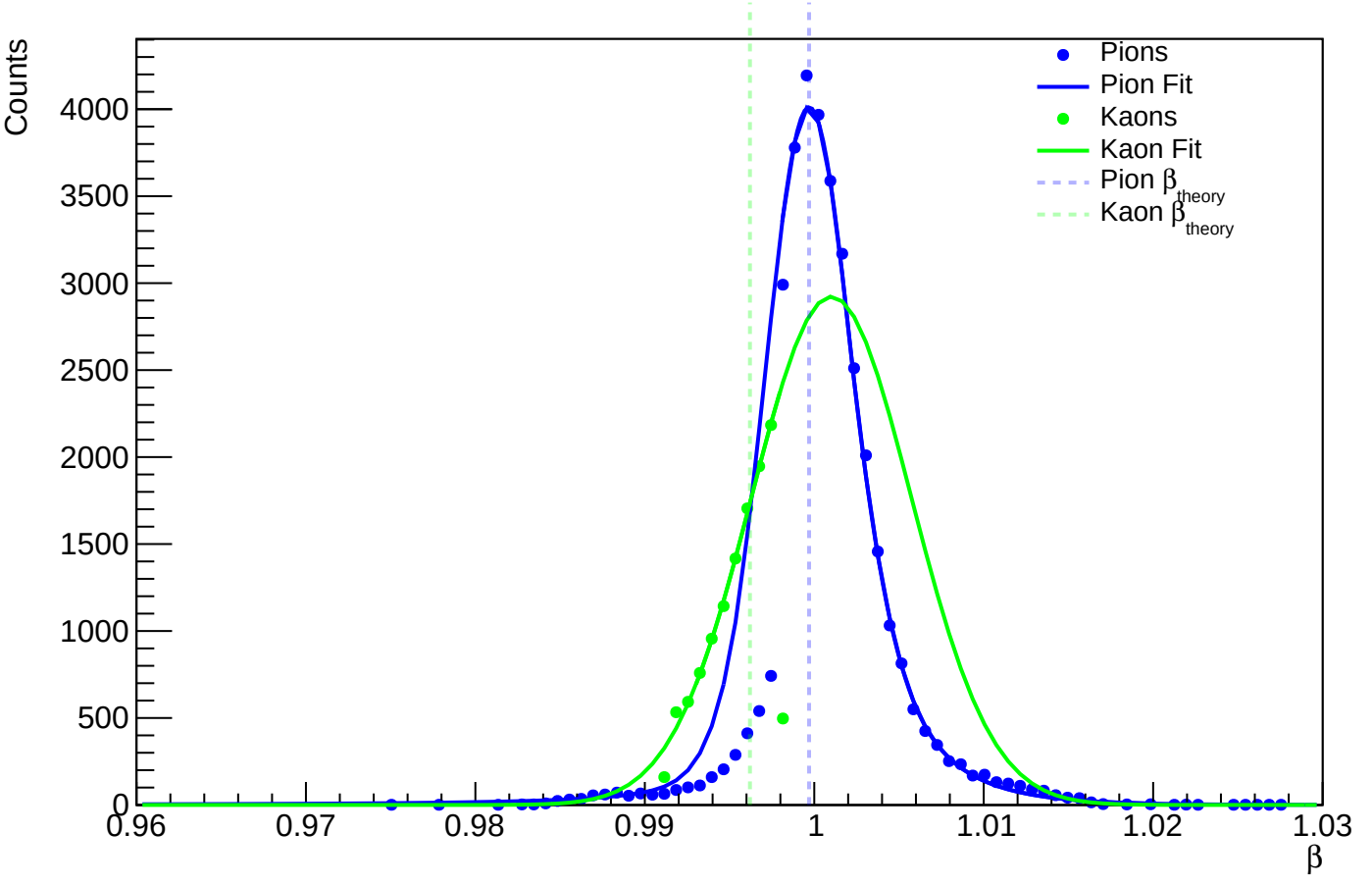

p: [4.0-4.3) GeV/c
Counts
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
0.96
0.97
0.98
0.99
1
1.01
1.02
1.03
β
Pions
Pion Fit
Kaons
Kaon Fit
Pion β theory
Kaon β theory

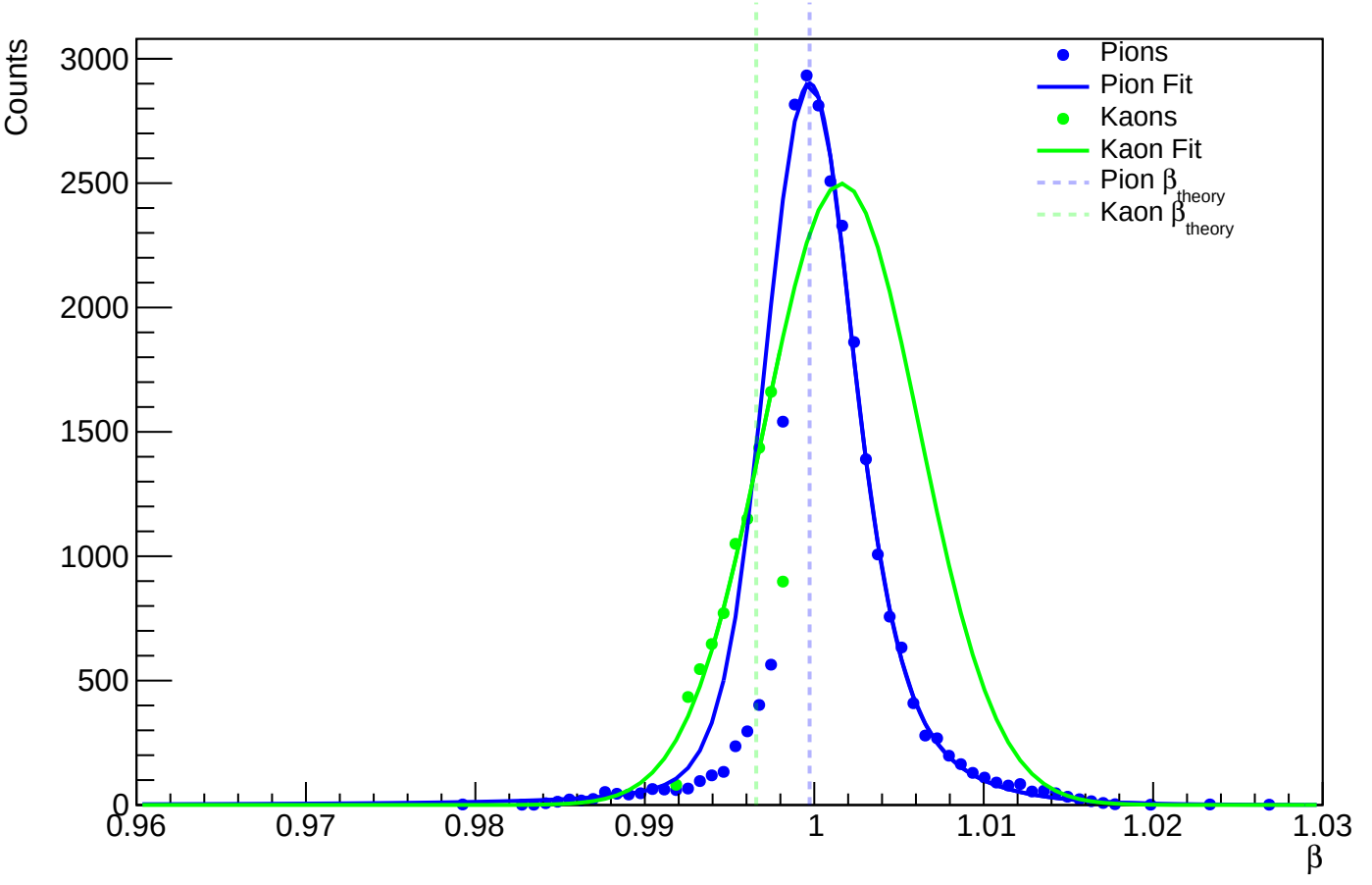

p: [4.3-4.6) GeV/c
Counts
14000
12000
10000
8000
6000
4000
2000
0
0.96
0.97
0.98
0.99
1
1.01
1.02
1.03
β
Pions
Pion Fit
Kaons
Kaon Fit
Pion β theory
Kaon β theory

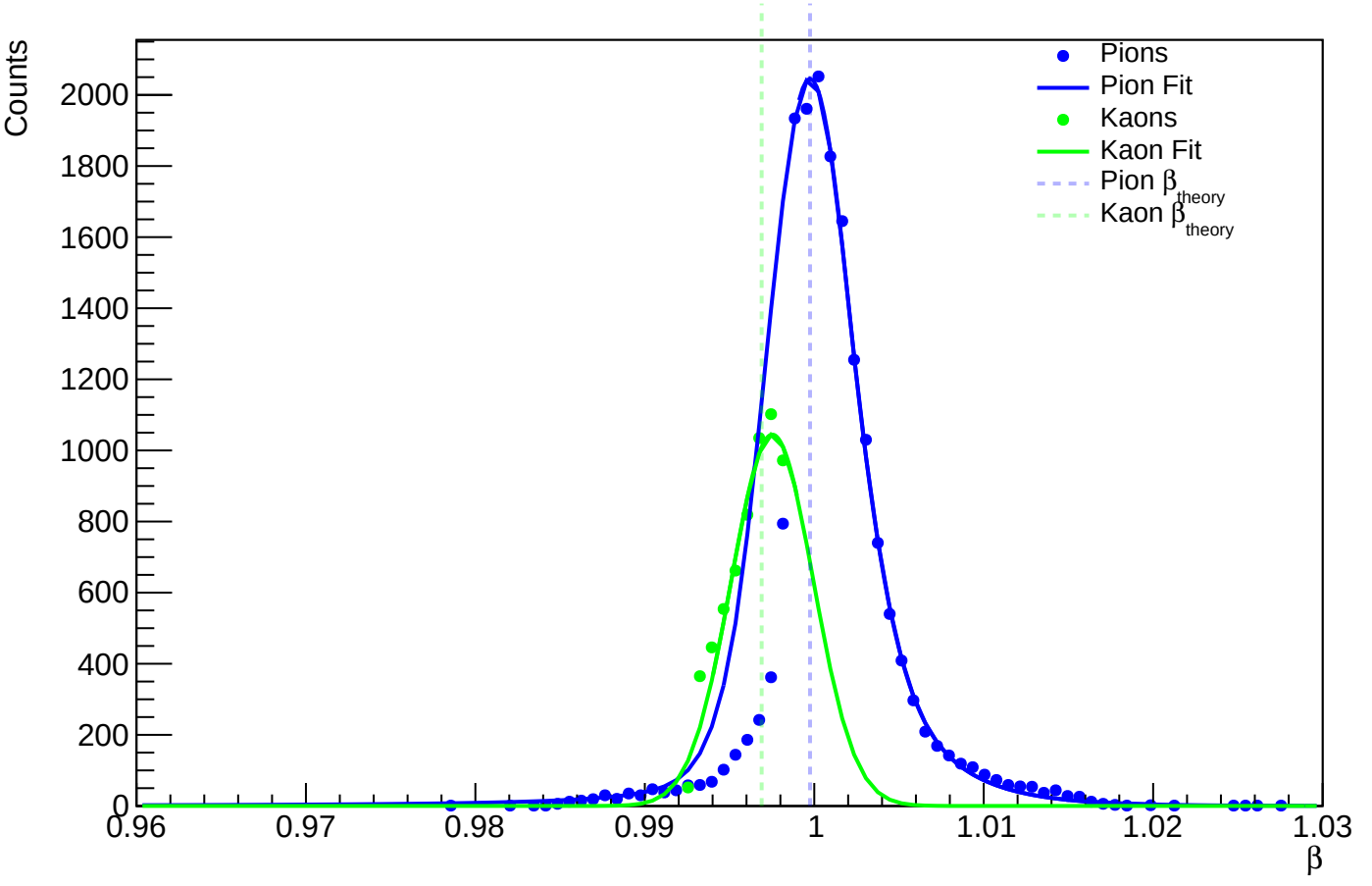

p: [4.6-4.9) GeV/c
Counts
10000
8000
6000
4000
2000
0
0.96
0.97
0.98
0.99
1
1.01
1.02
1.03
β
Pions
Pion Fit
Kaons
Kaon Fit
Pion β theory
Kaon β theory

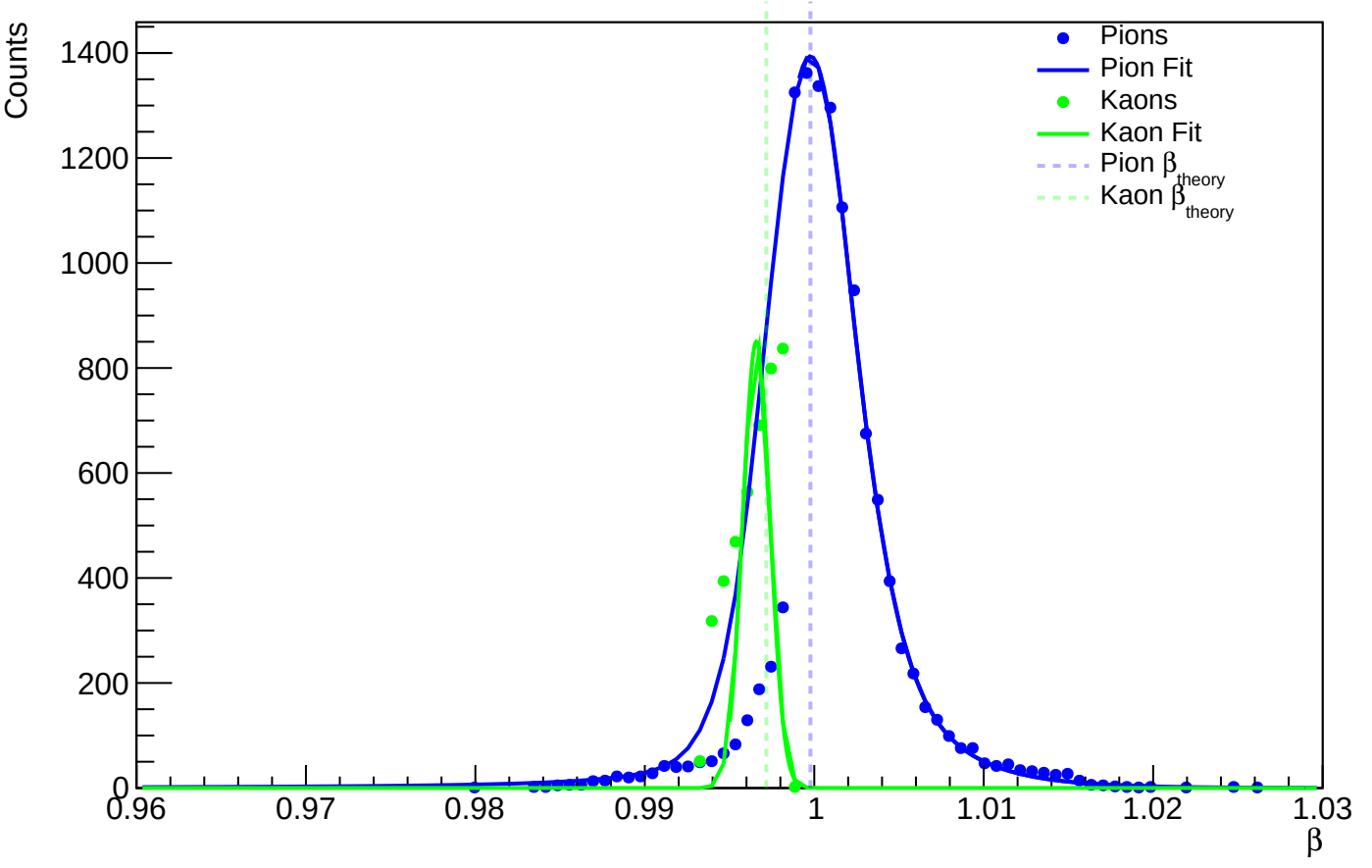

p: [4.9-5.2) GeV/c
Counts
8000
7000
6000
5000
4000
3000
2000
1000
0
0.96
0.97
0.98
0.99
1
1.01
1.02
1.03
β
Pions
Pion Fit
Kaons
Kaon Fit
Pion β theory
Kaon β theory

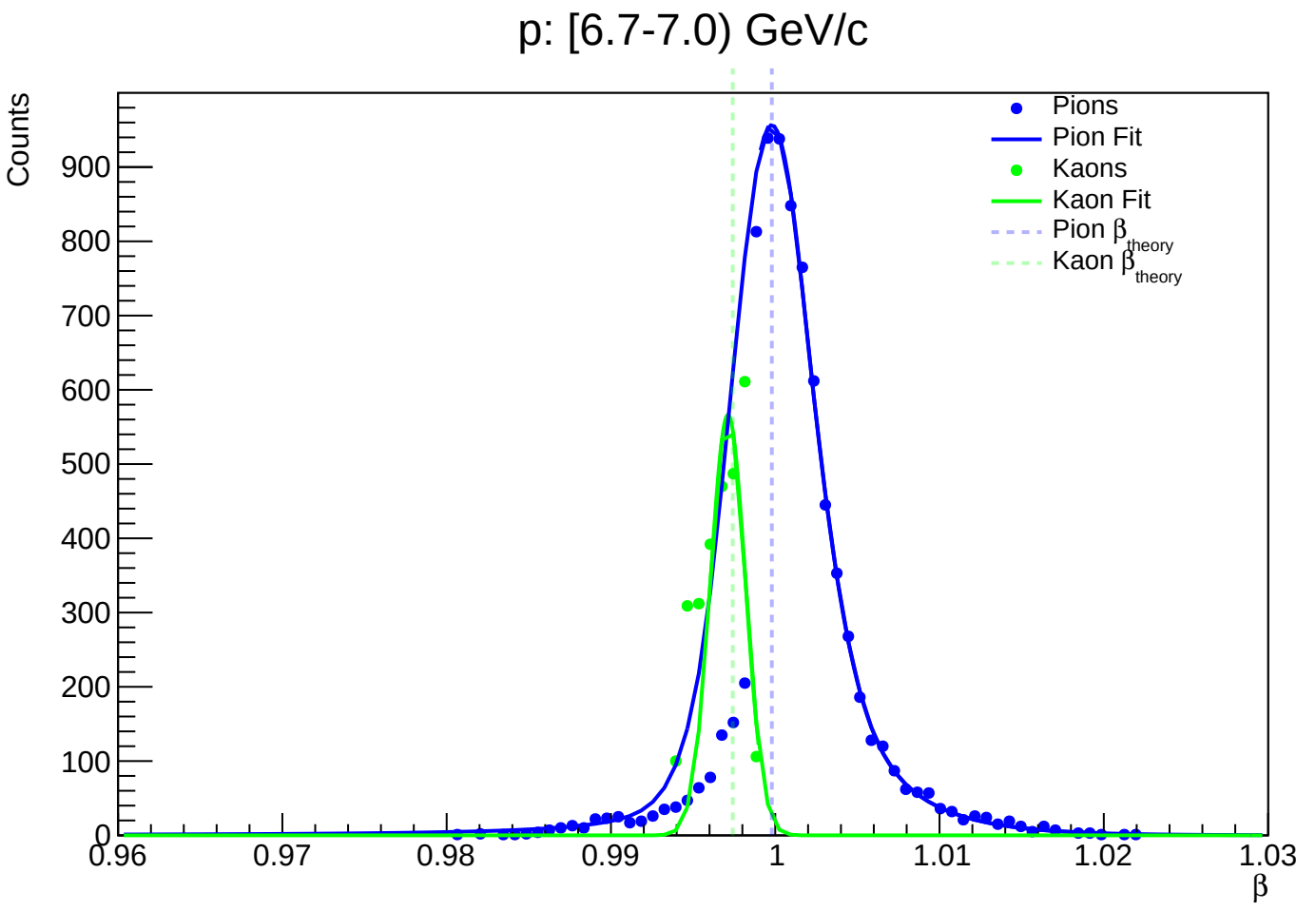

p: [5.2-5.5) GeV/c
Counts
5000
4000
3000
2000
1000
0
0.96
0.97
0.98
0.99
1
1.01
1.02
1.03
β
Pions
Pion Fit
Kaons
Kaon Fit
Pion β theory
Kaon β theory


p: [5.5-5.8) GeV/c
Counts
4000
3500
3000
2500
2000
1500
1000
500
0
0.96
0.97
0.98
0.99
1
1.01
1.02
1.03
β
Pions
Pion Fit
Kaons
Kaon Fit
Pion β theory
Kaon β theory


p: [5.8-6.1) GeV/c
Counts
3000
2500
2000
1500
1000
500
0
0.96
0.97
0.98
0.99
1
1.01
1.02
1.03
β
Pions
Pion Fit
Kaons
Kaon Fit
Pion β theory
Kaon β theory


p: [6.1-6.4) GeV/c
Counts
2000
1800
1600
1400
1200
1000
800
600
400
200
0
0.96
0.97
0.98
0.99
1
1.01
1.02
1.03
β
Pions
Pion Fit
Kaons
Kaon Fit
Pion β theory
Kaon β theory


p: [6.4-6.7) GeV/c
Counts
1400
1200
1000
800
600
400
200
0
0.96
0.97
0.98
0.99
1
1.01
1.02
1.03
β
Pions
Pion Fit
Kaons
Kaon Fit
Pion β theory
Kaon β theory


p: [6.7-7.0) GeV/c
Counts
900
800
700
600
500
400
300
200
100
0
0.96
0.97
0.98
0.99
1
1.01
1.02
1.03
β
Pions
Pion Fit
Kaons
Kaon Fit
Pion β theory
Kaon β theory