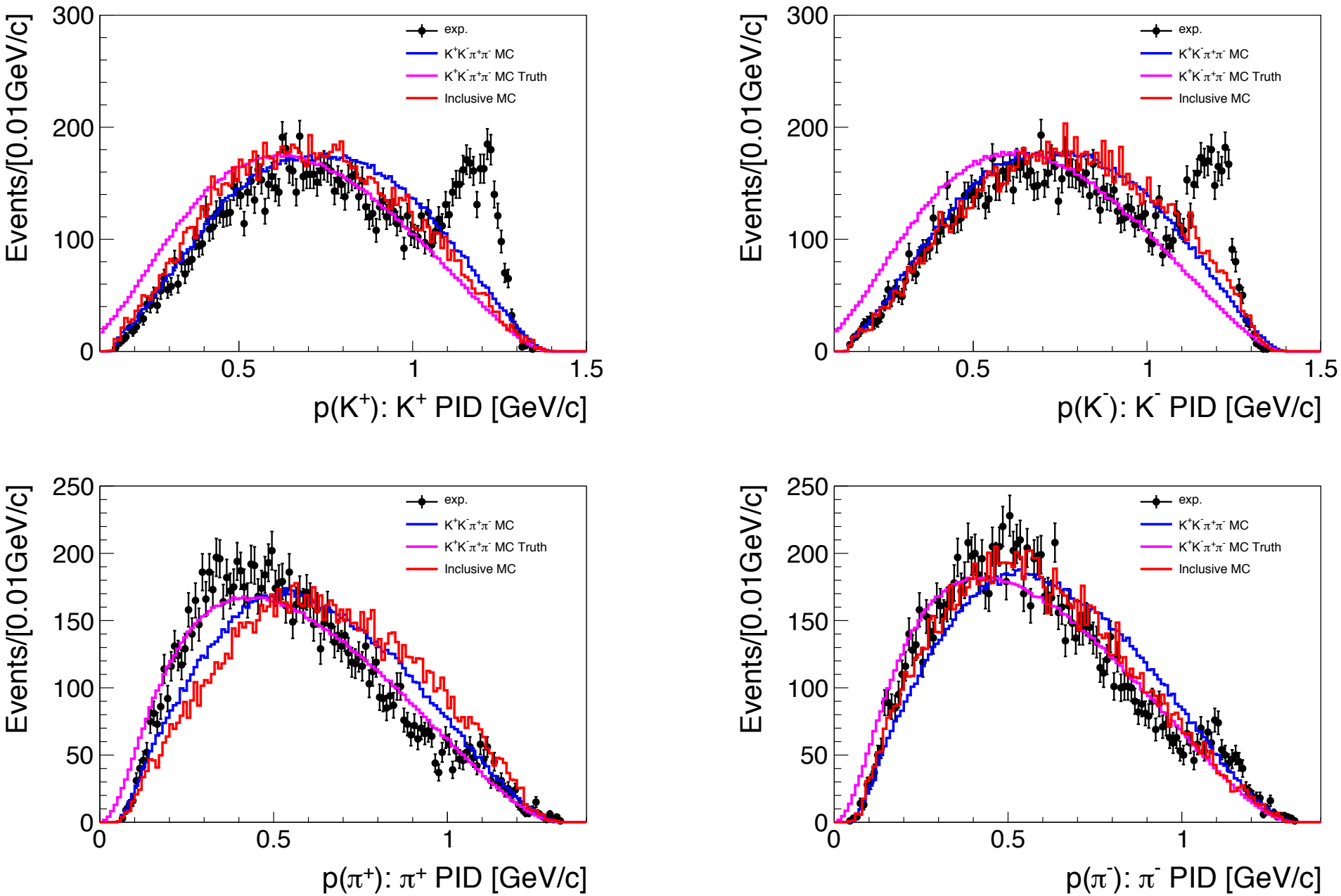
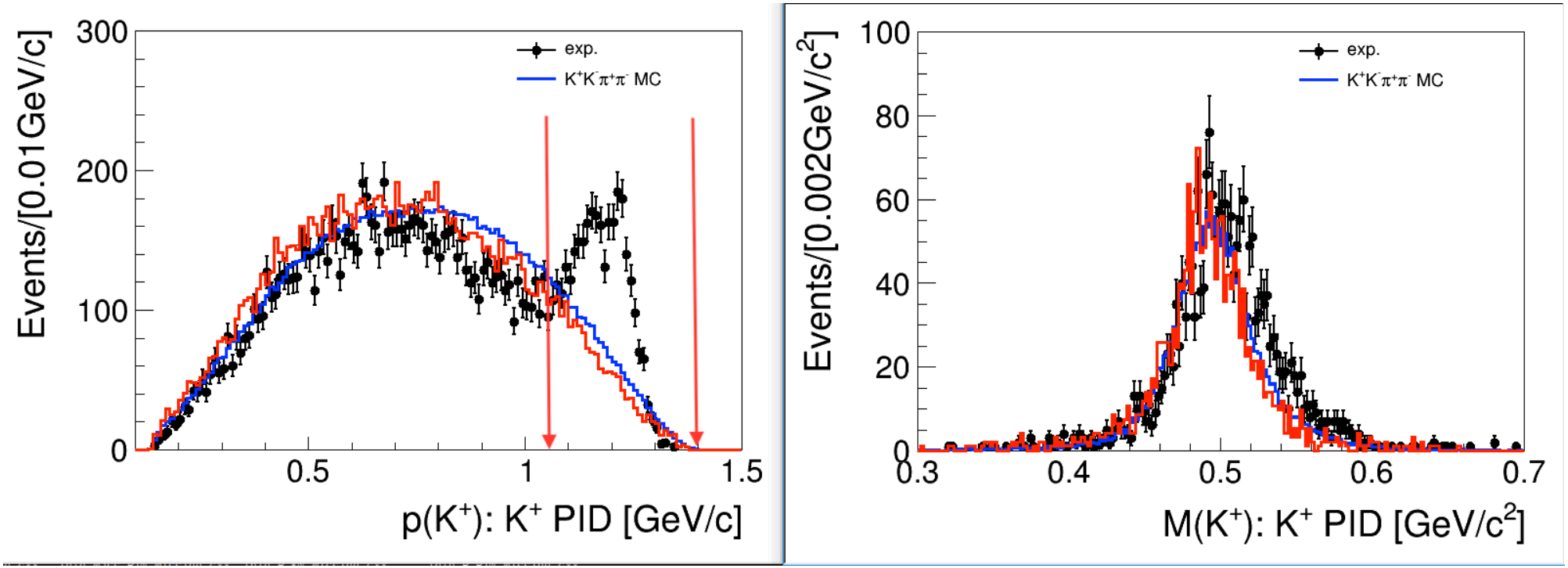
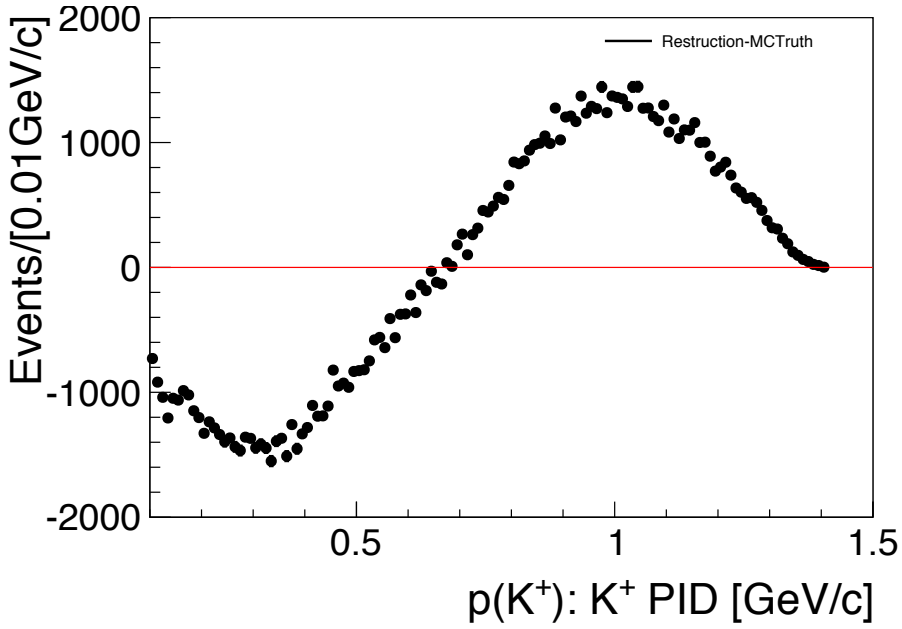
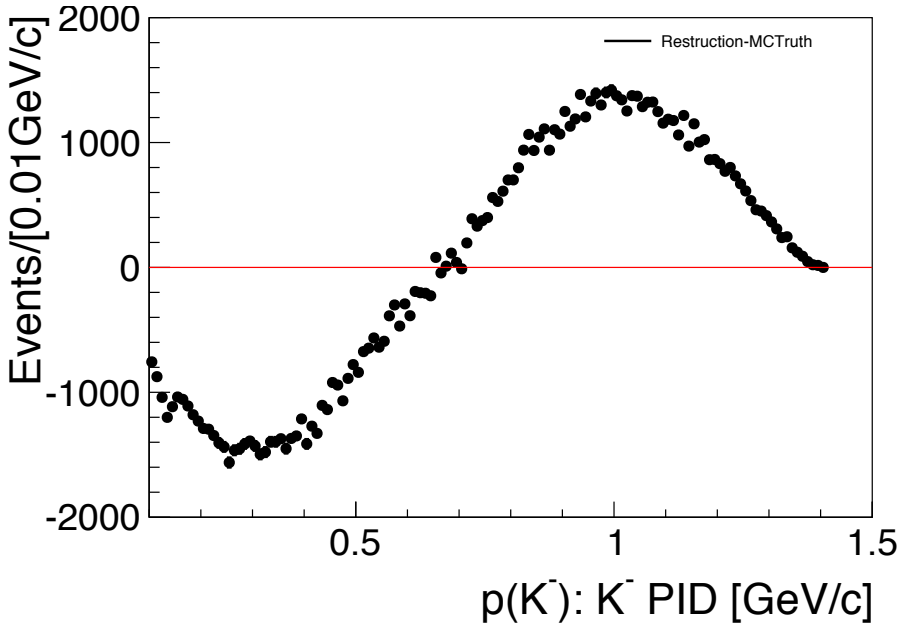
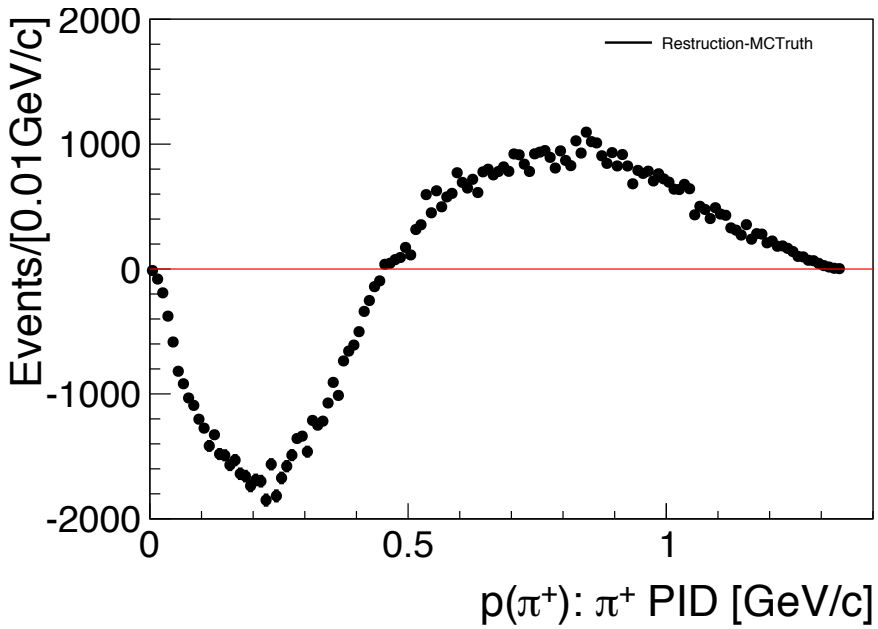
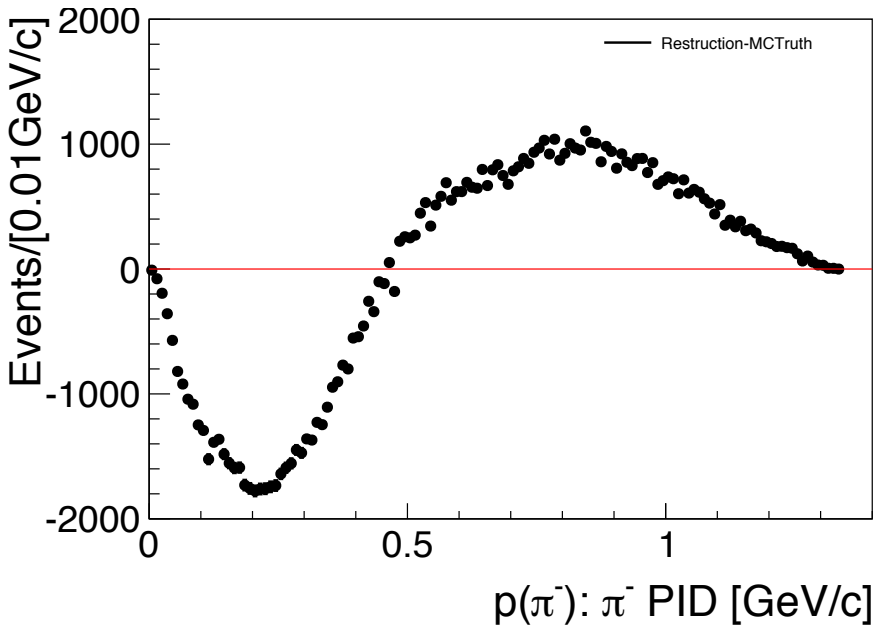

Events/[0.01GeV/c]
exp.
K+K-π+π- MC
K+K-π+π- MC Truth
Inclusive MC
p(K+): K+ PID [GeV/c]
p(K-): K- PID [GeV/c]
p(π+): π+ PID [GeV/c]
p(π-): π- PID [GeV/c]

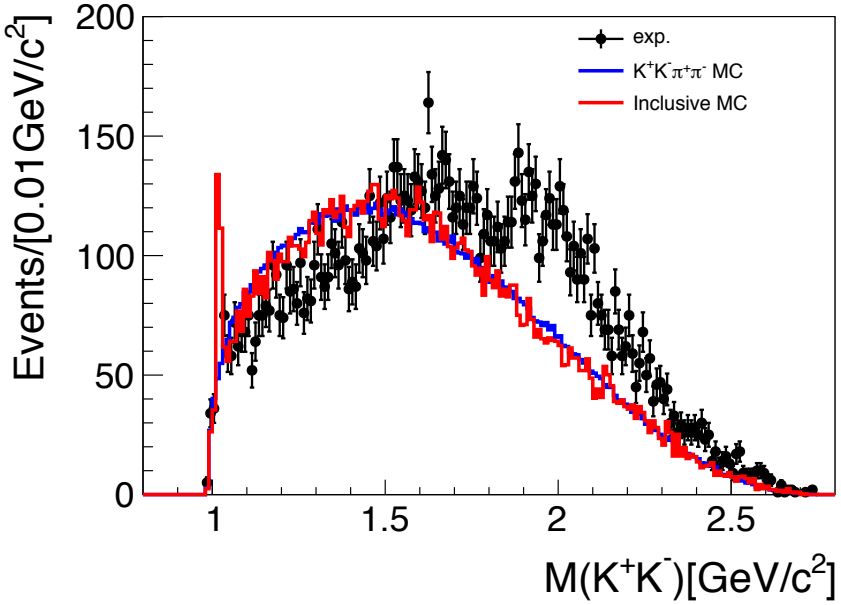

Events/[0.01GeV/c]
300
200
100
0
0.5
1
1.5
p(K+): K+ PID [GeV/c]
exp.
K+K-π+π- MC
Events/[0.002GeV/c2]
100
80
60
40
20
0
0.3
0.4
0.5
0.6
0.7
M(K+): K+ PID [GeV/c2]
exp.
K+K-π+π- MC

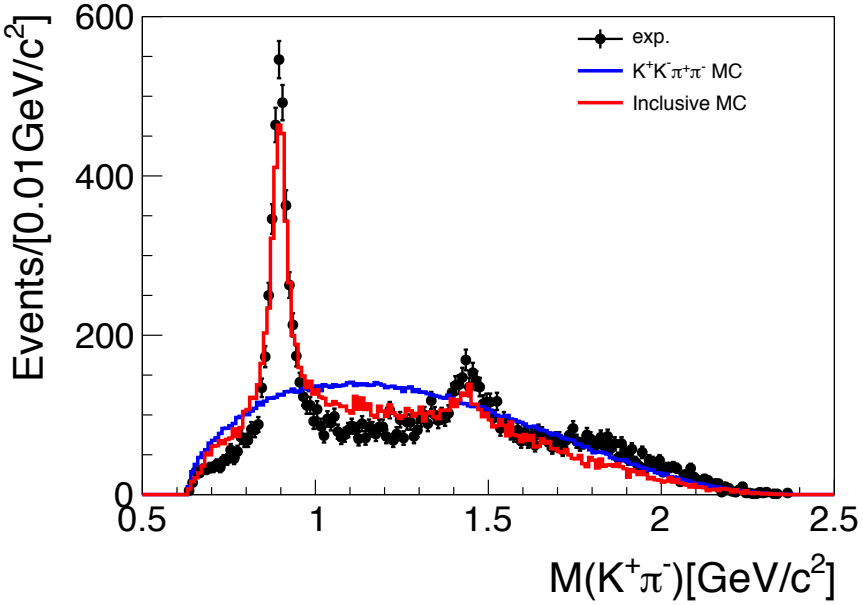

Restruction-MCTruth
Events/[0.01GeV/c]
2000
1000
0
-1000
-2000
0.5
1
1.5
p(K+): K+ PID [GeV/c]

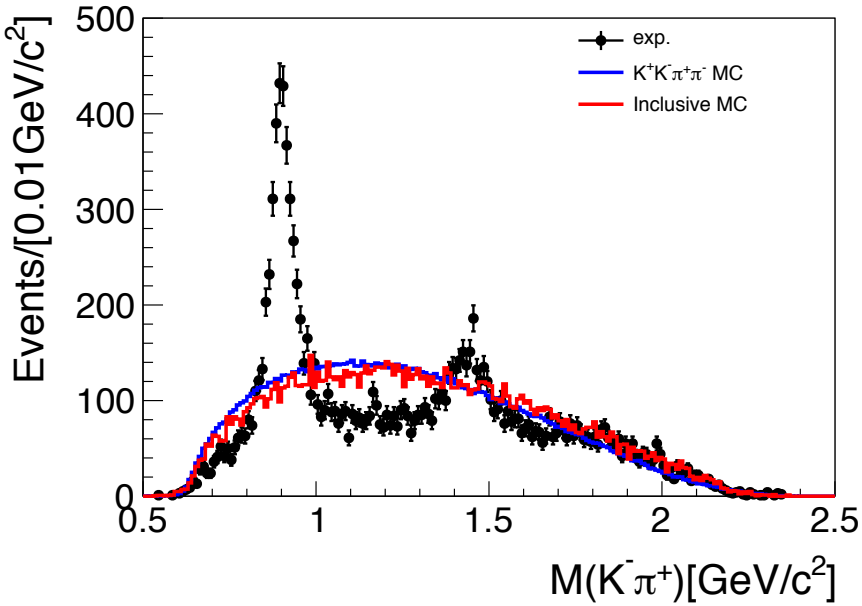

Restruction-MCTruth
Events/[0.01GeV/c]
2000
1000
0
-1000
-2000
0.5
1
1.5
p(K-): K- PID [GeV/c]


Restruction-MCTruth
Events/[0.01GeV/c]
2000
1000
0
-1000
-2000
0
0.5
1
p(π+): π+ PID [GeV/c]


Restruction-MCTruth
Events/[0.01GeV/c]
2000
1000
0
-1000
-2000
0
0.5
1
p(π-): π- PID [GeV/c]


exp.
K+K-π+π- MC
Inclusive MC
Events/[0.01GeV/c2]
M(K+K-)[GeV/c2]


exp.
K+K-π+π- MC
Inclusive MC
Events/[0.01GeV/c2]
M(K+π-)[GeV/c2]


exp.
K+K-π+π- MC
Inclusive MC
Events/[0.01GeV/c2]
M(K-π+)[GeV/c2]