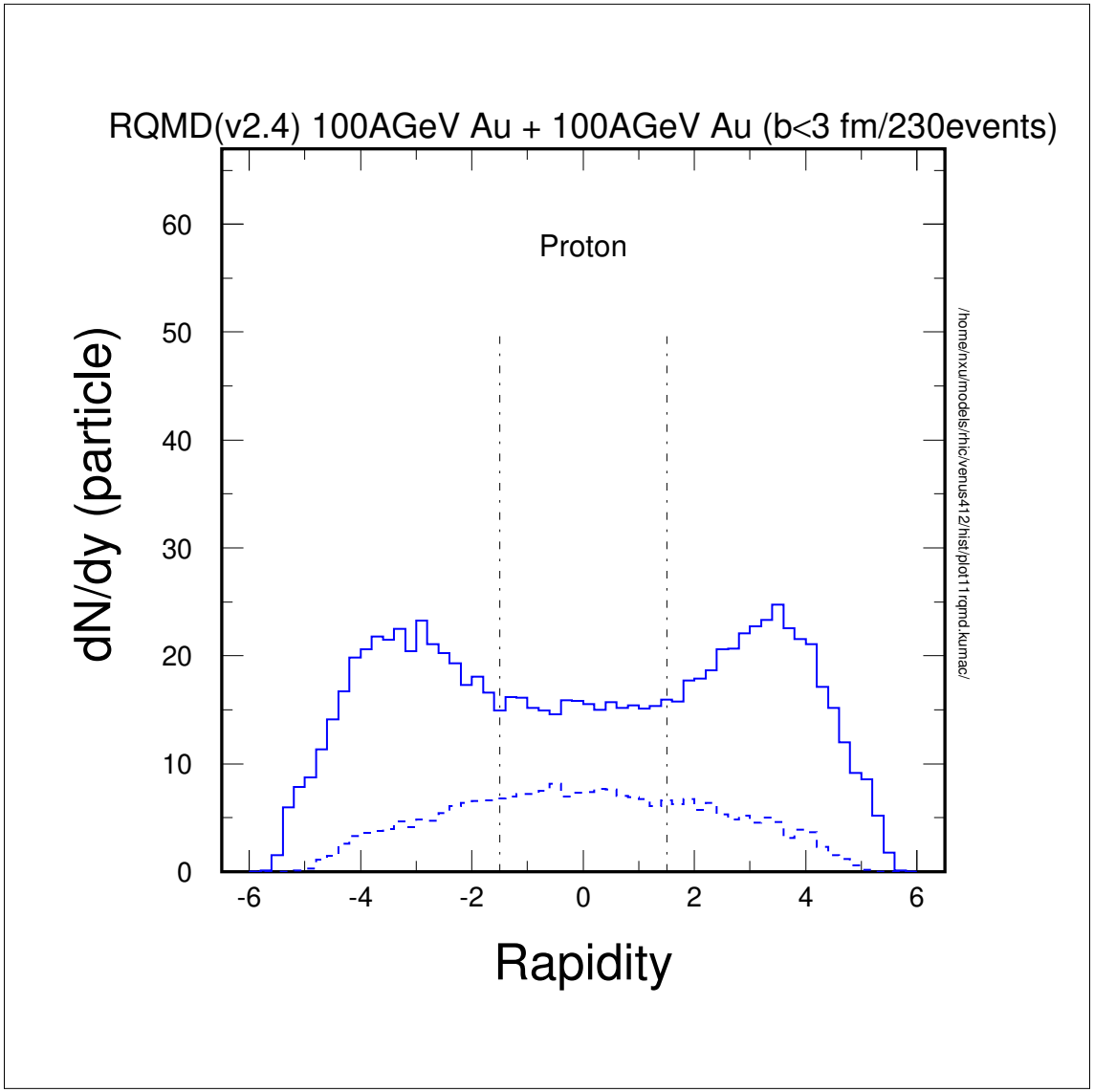
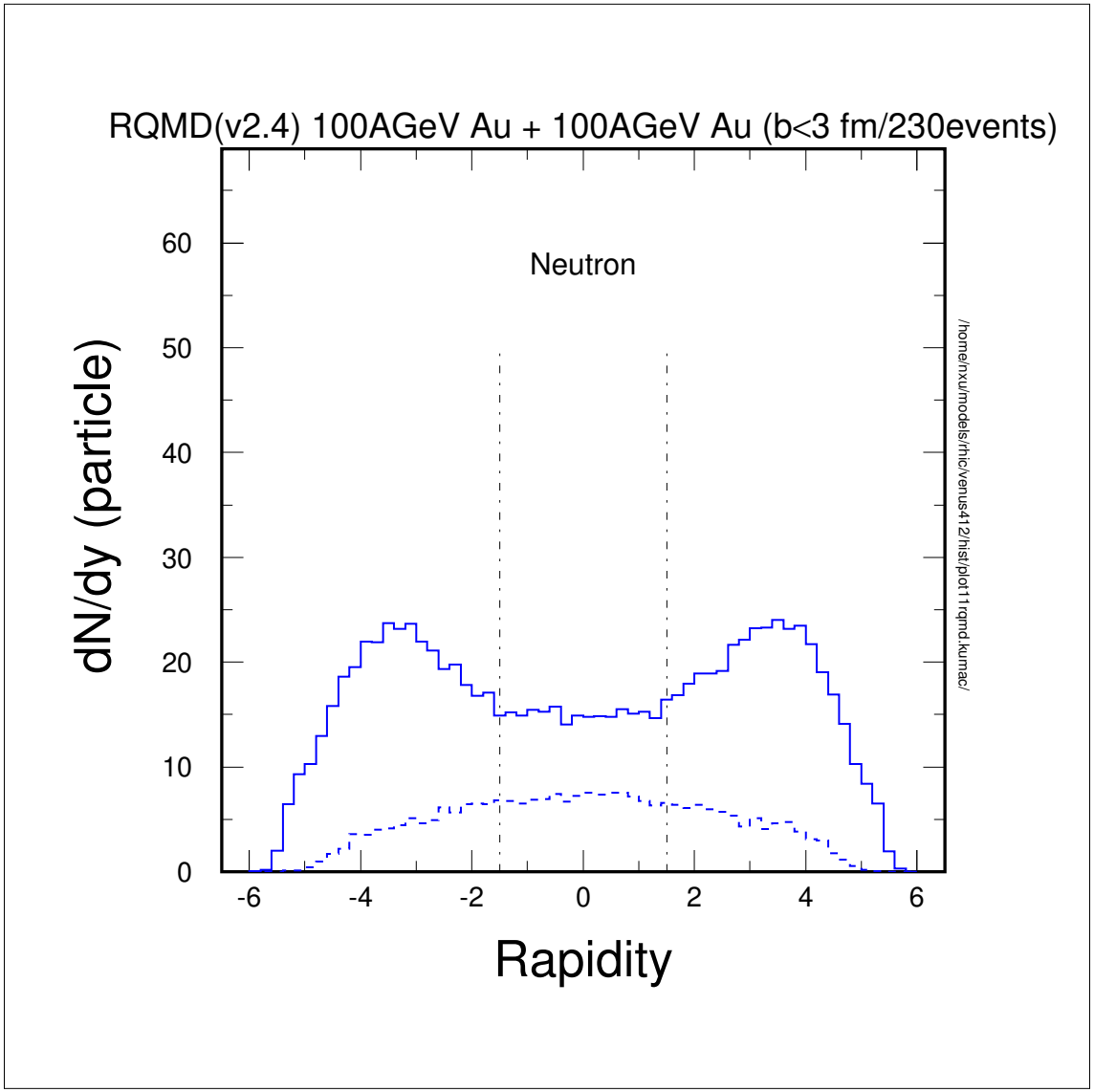
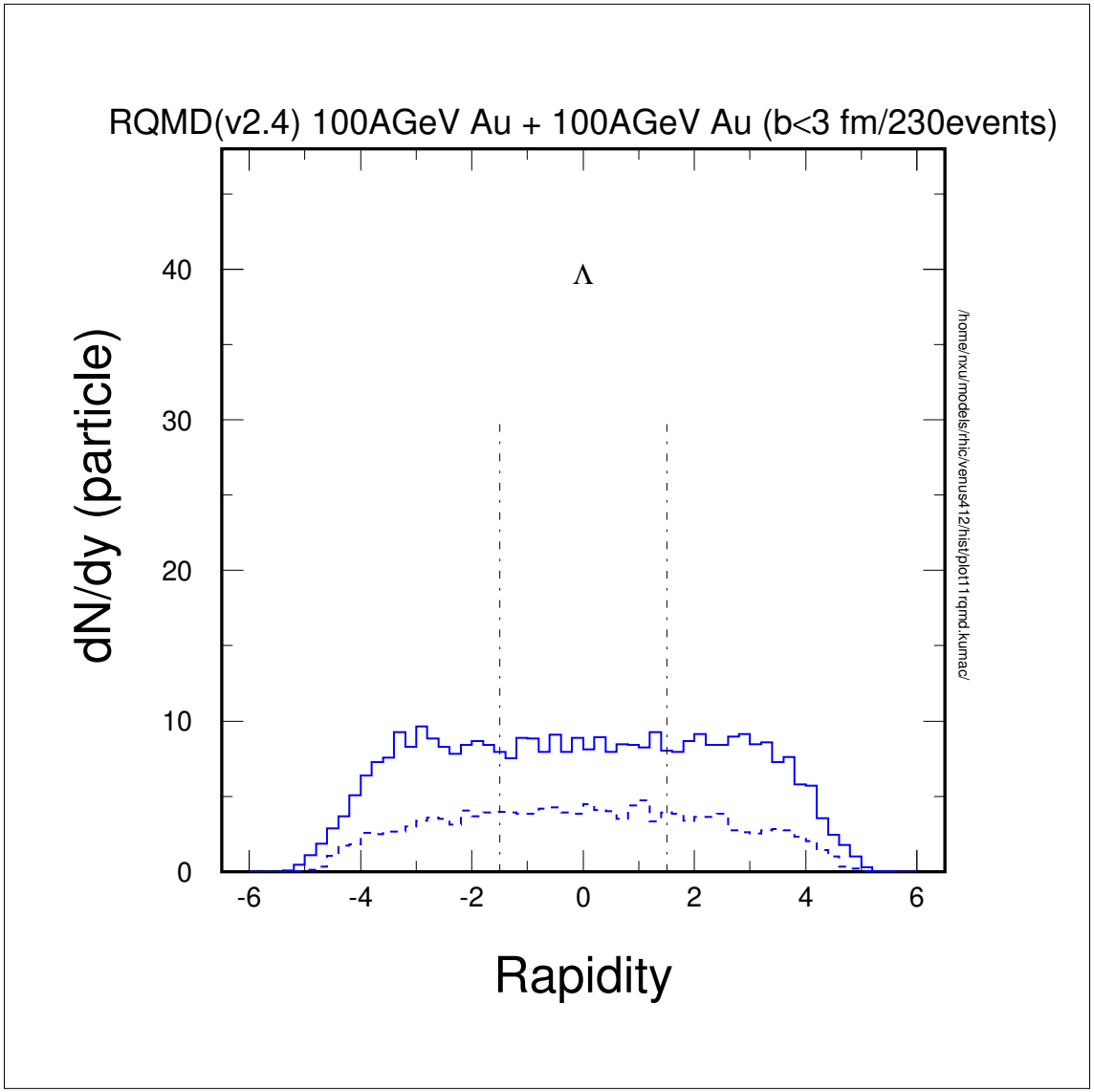
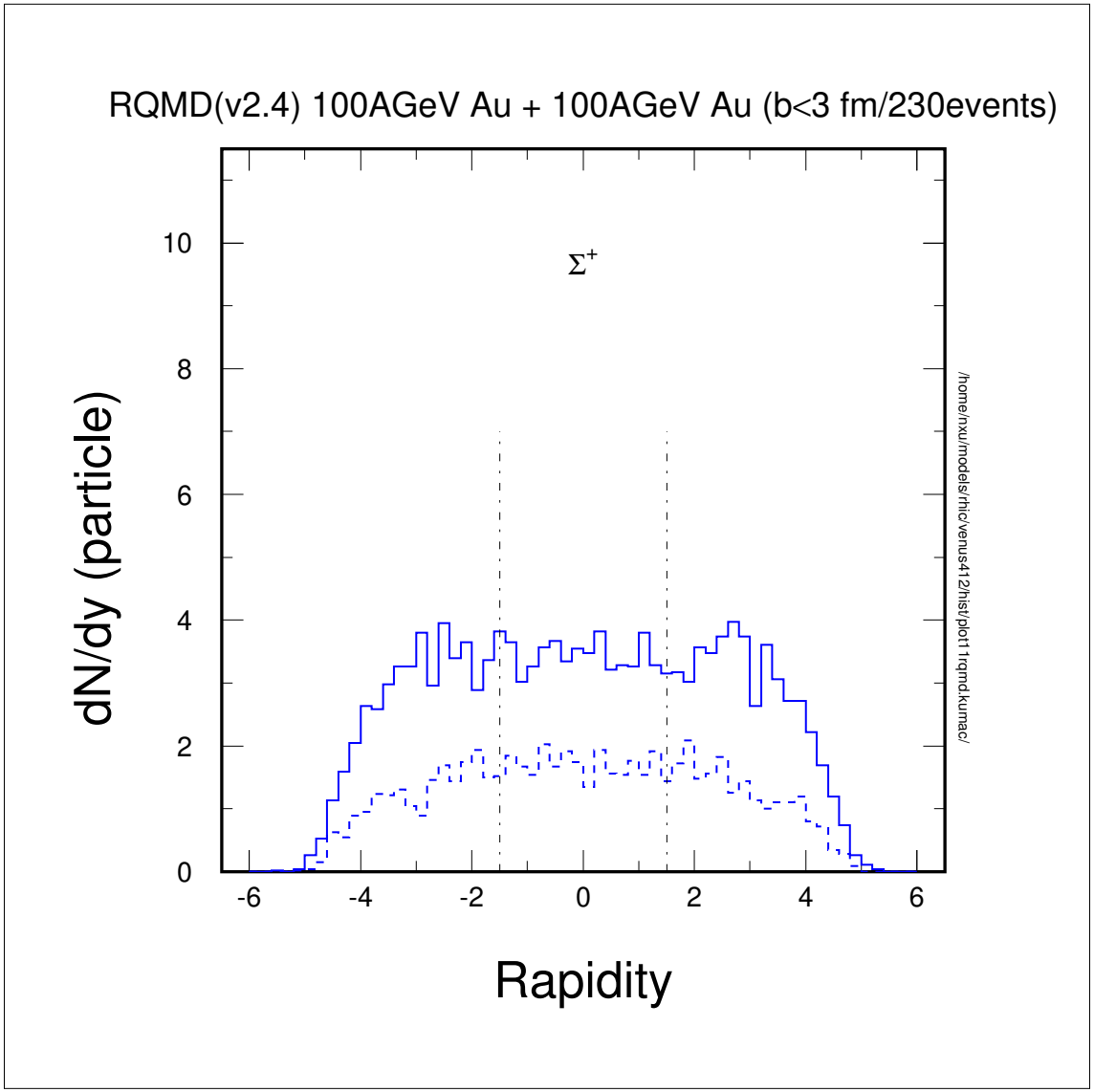
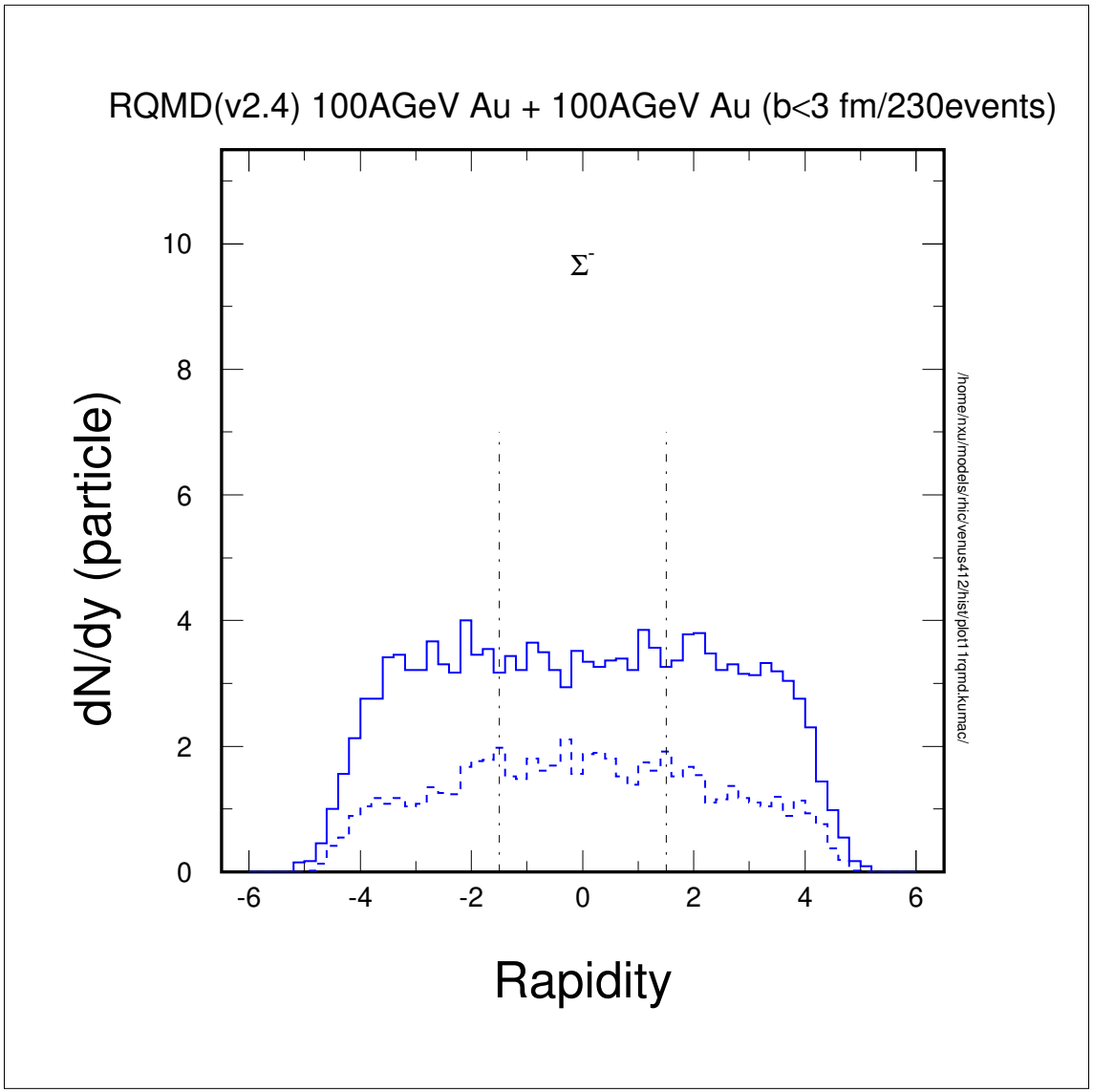
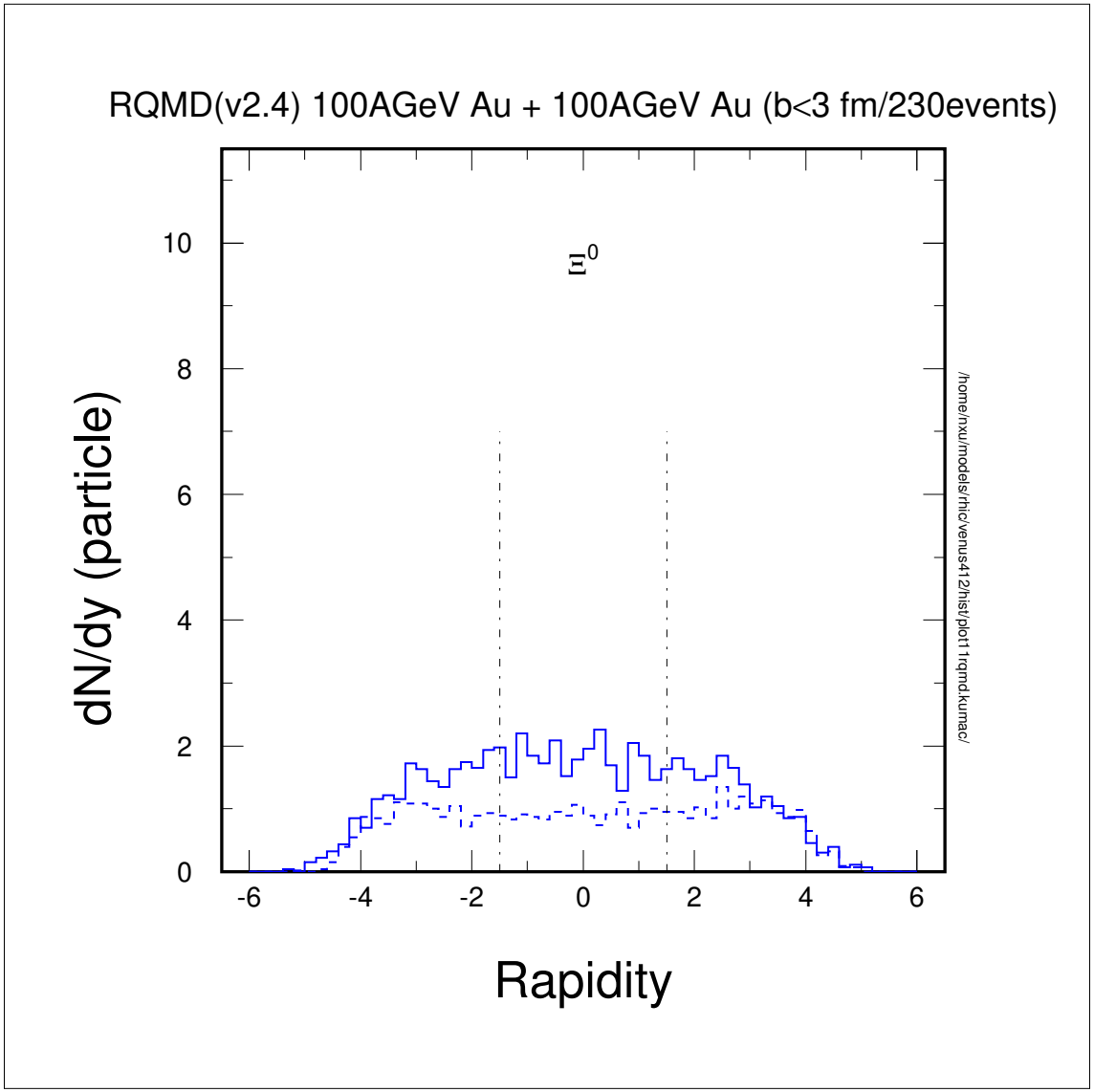

RQMD(v2.4) 100AGeV Au + 100AGeV Au (b<3 fm/230events)
Proton
dN/dy (particle)
Rapidity
60
50
40
30
20
10
0
-6
-4
-2
0
2
4
6
/home/nxu/models/rhic/venus412/hist/plot11rqmd.kumac/

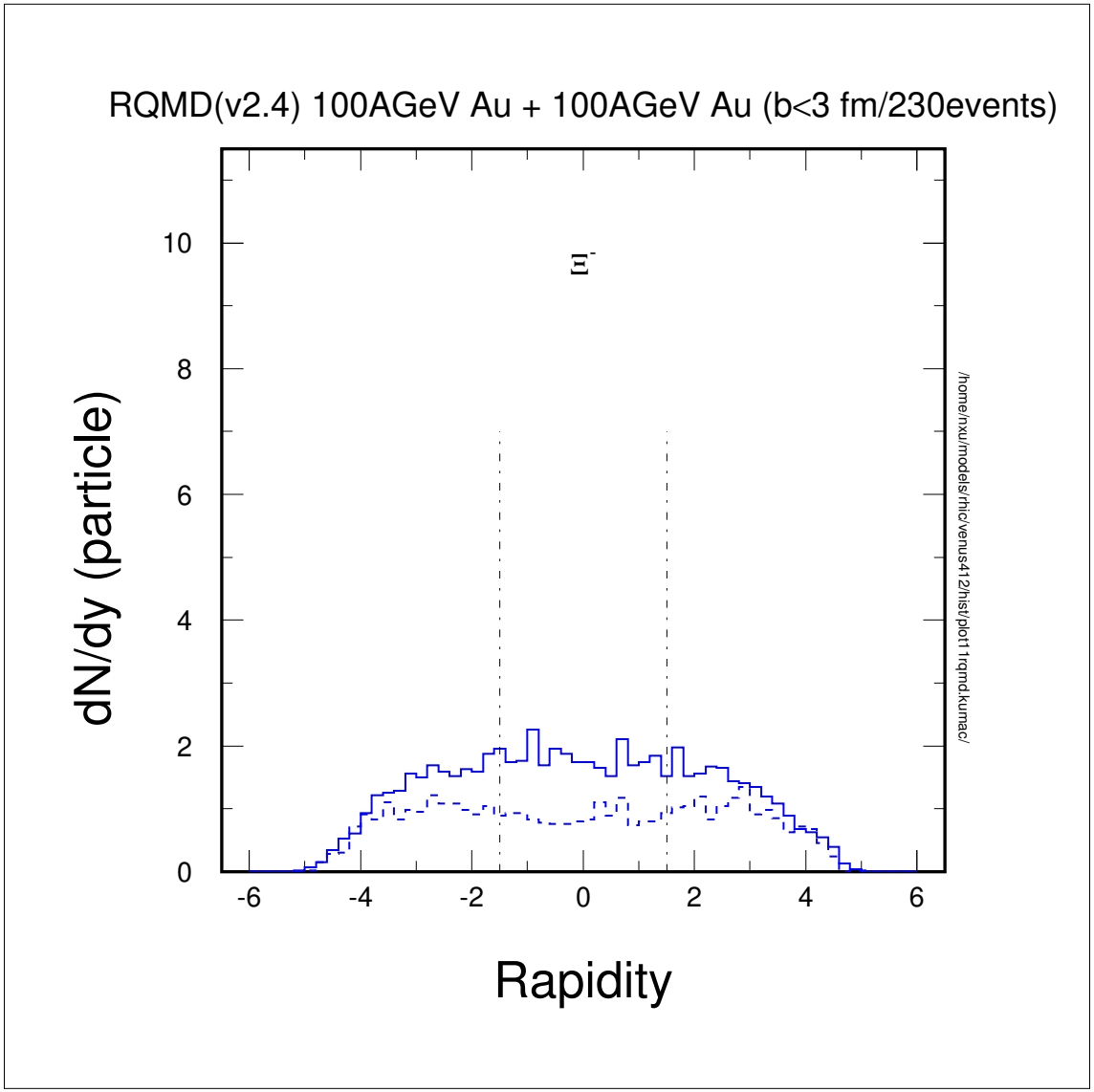

RQMD(v2.4) 100AGeV Au + 100AGeV Au (b<3 fm/230events)
Neutron
dN/dy (particle)
Rapidity
0
10
20
30
40
50
60
-6
-4
-2
0
2
4
6
/home/nxu/models/rhic/venus412/hist/plot11rqmd.kumac/

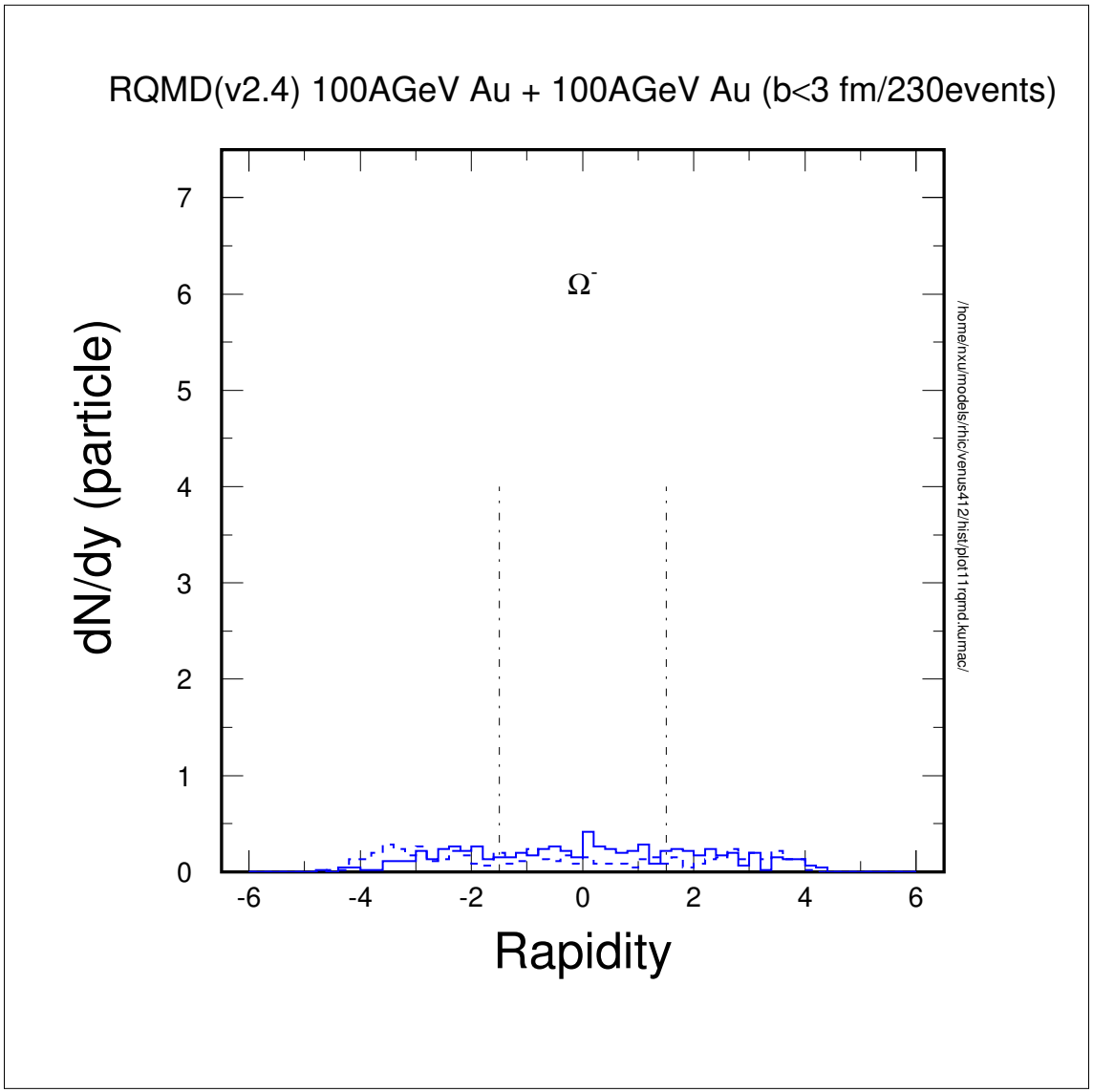

RQMD(v2.4) 100AGeV Au + 100AGeV Au (b<3 fm/230events)
Λ
dN/dy (particle)
Rapidity
0
10
20
30
40
-6
-4
-2
0
2
4
6
/home/nxu/models/rhic/venus412/hist/plot11rqmd.kumac/

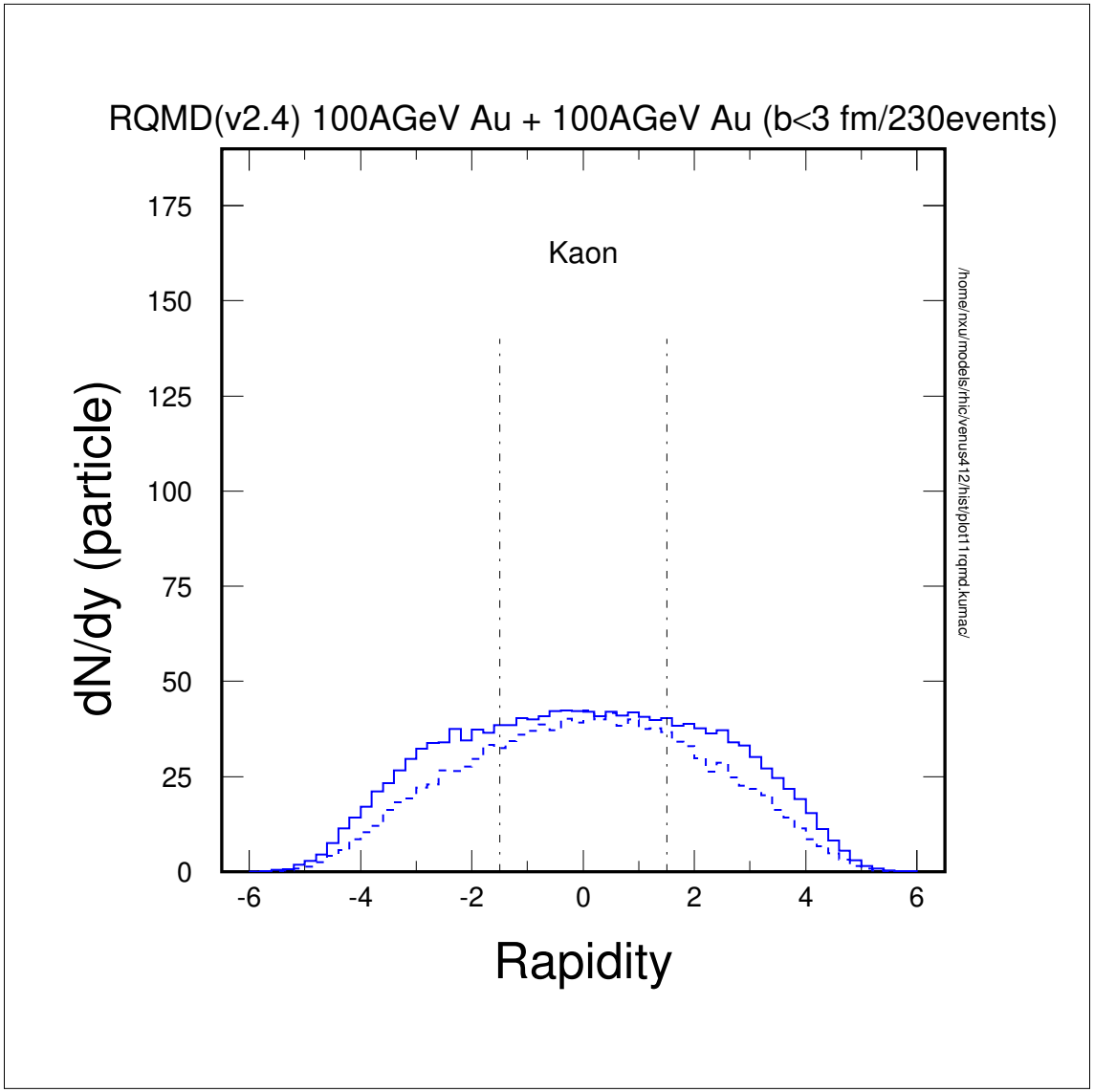

RQMD(v2.4) 100AGeV Au + 100AGeV Au (b<3 fm/230events)
Σ+
dN/dy (particle)
Rapidity
0
2
4
6
8
10
-6
-4
-2
0
2
4
6
/home/nxu/models/rhic/venus412/hist/plot11rqmd.kumac/

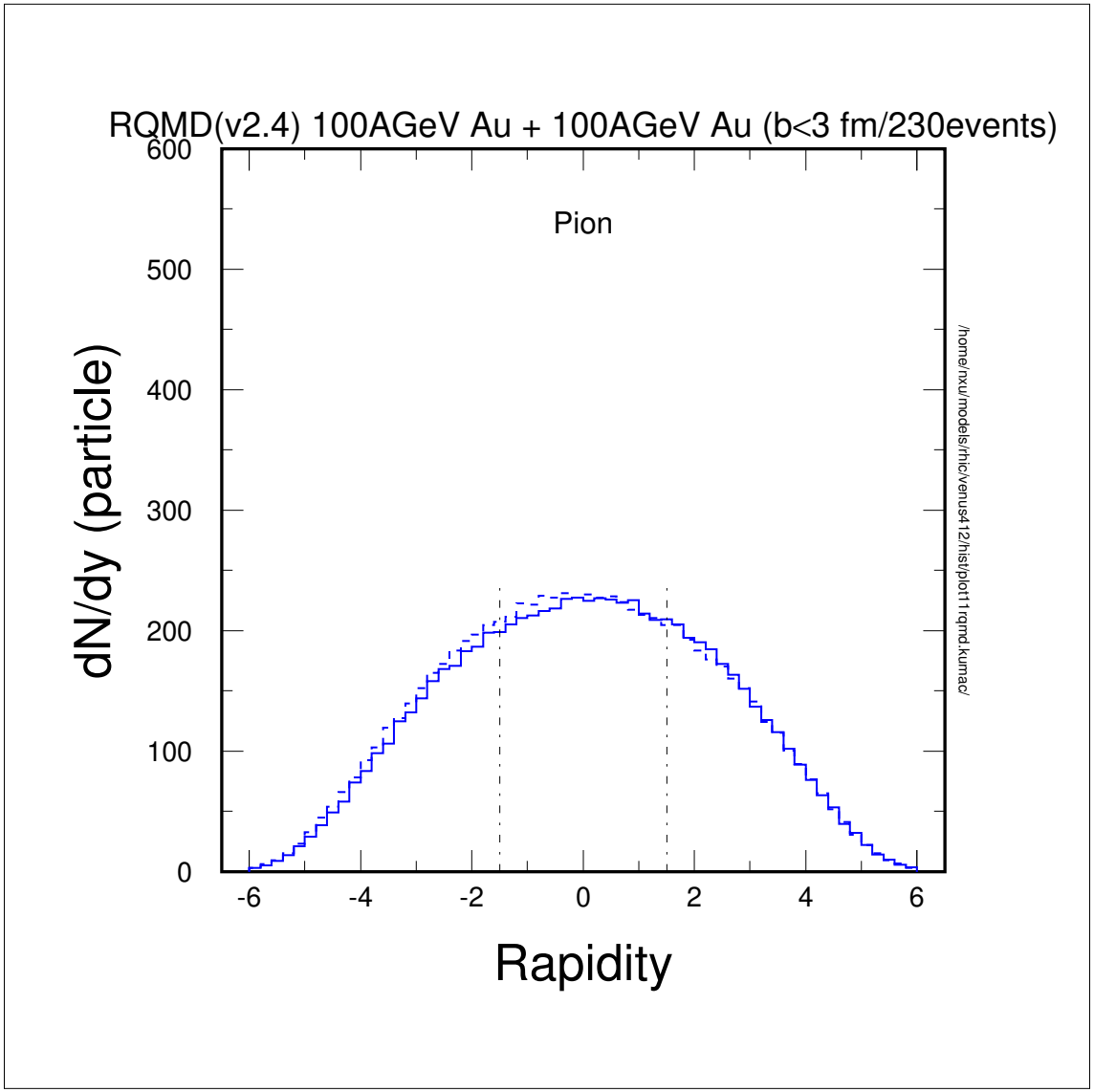

RQMD(v2.4) 100AGeV Au + 100AGeV Au (b<3 fm/230events)
Σ-
dN/dy (particle)
Rapidity
0
2
4
6
8
10
-6
-4
-2
0
2
4
6
/home/nxu/models/rhic/venus412/hist/plot11rqmd.kumac/


RQMD(v2.4) 100AGeV Au + 100AGeV Au (b<3 fm/230events)
Ξ^0
dN/dy (particle)
Rapidity
0
2
4
6
8
10
-6
-4
-2
0
2
4
6
/home/nxu/models/rhic/venus412/hist/plot11rqmd.kumac/


RQMD(v2.4) 100AGeV Au + 100AGeV Au (b<3 fm/230events)
dN/dy (particle)
Rapidity
Ξ⁻
0
2
4
6
8
10
-6
-4
-2
0
2
4
6
/home/nxu/models/rhic/venus412/hist/plot11rqmd.kumac/


RQMD(v2.4) 100AGeV Au + 100AGeV Au (b<3 fm/230events)
dN/dy (particle)
Rapidity
Ω-
0
1
2
3
4
5
6
7
-6
-4
-2
0
2
4
6
/home/rxu/models/rhic/venus412/hist/plot11rqmd.kumac/


RQMD(v2.4) 100AGeV Au + 100AGeV Au (b<3 fm/230events)
Kaon
dN/dy (particle)
175
150
125
100
75
50
25
0
-6
-4
-2
0
2
4
6
Rapidity
/home/nxu/models/rhic/venus412/hist/plot11rqmd.kumac/


RQMD(v2.4) 100AGeV Au + 100AGeV Au (b<3 fm/230events)
Pion
dN/dy (particle)
Rapidity
600
500
400
300
200
100
0
-6
-4
-2
0
2
4
6
/home/nxu/models/rhic/venus412/hist/plot11rqmd.kumac/