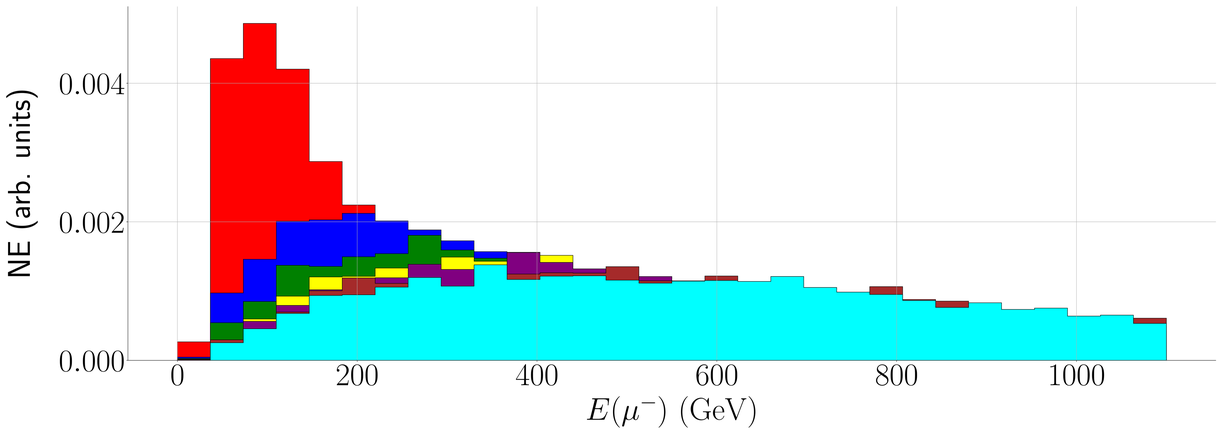
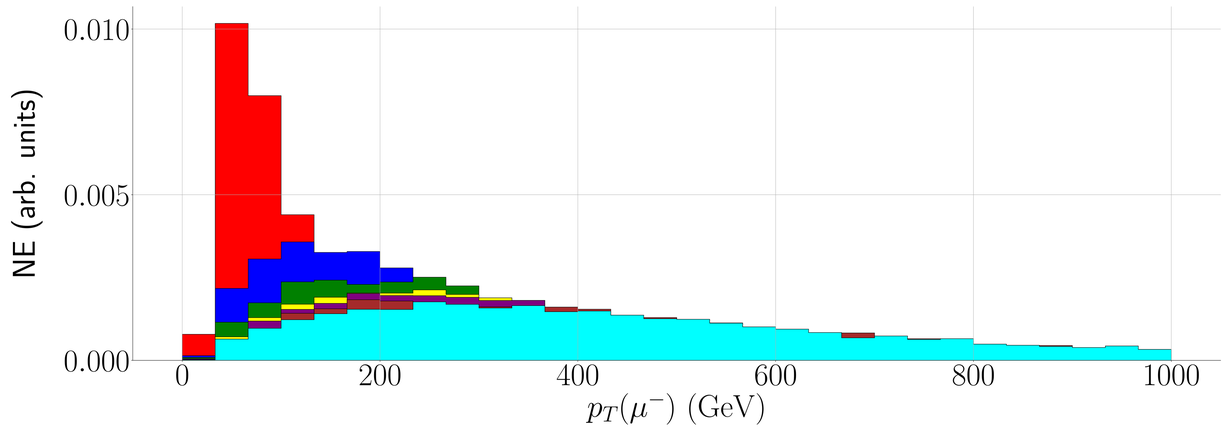
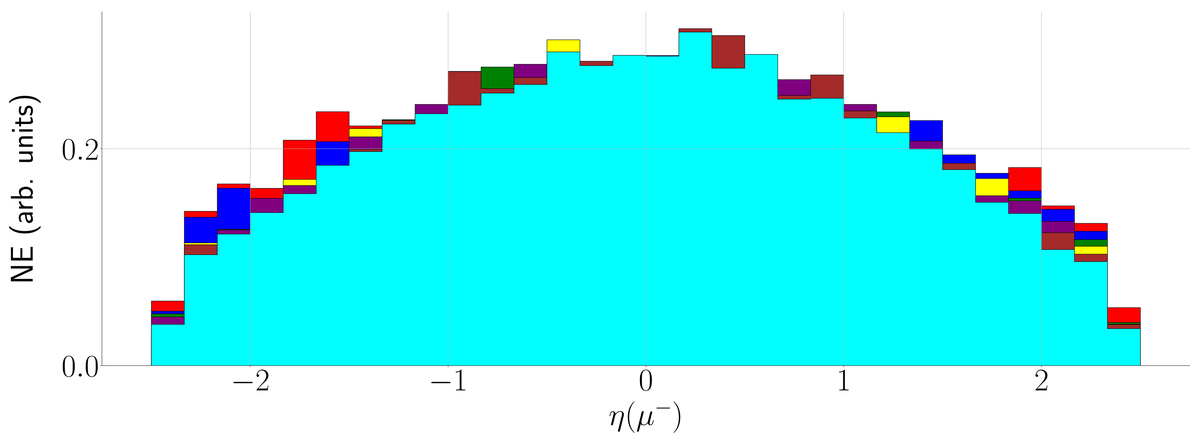
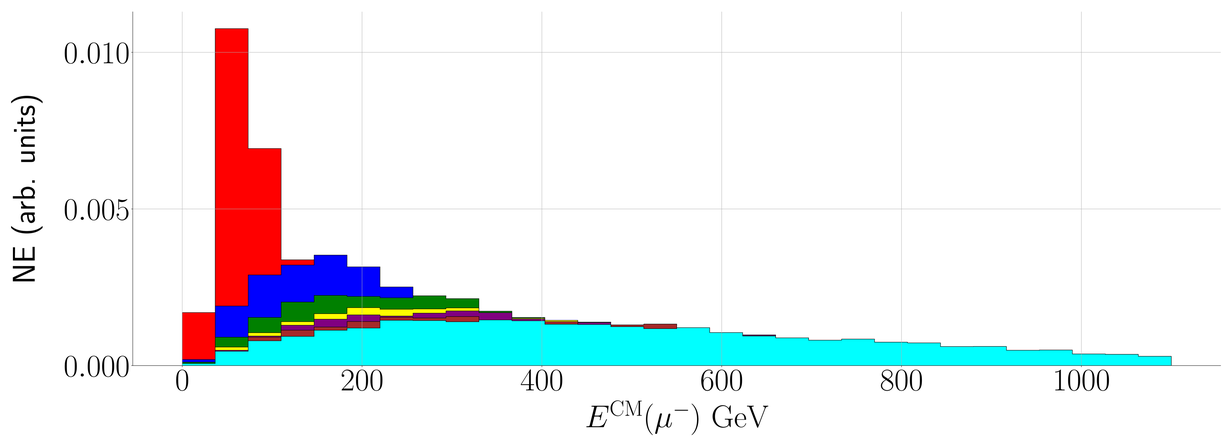
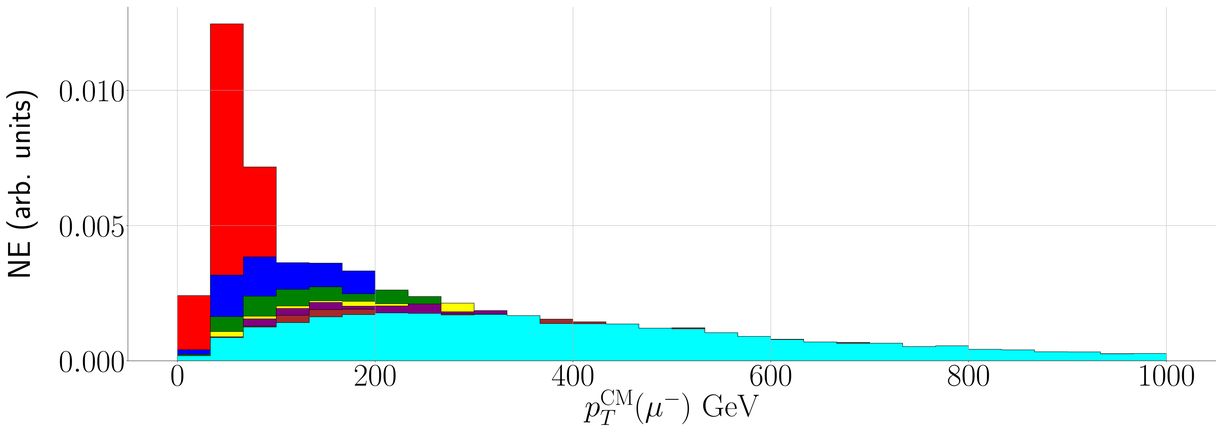
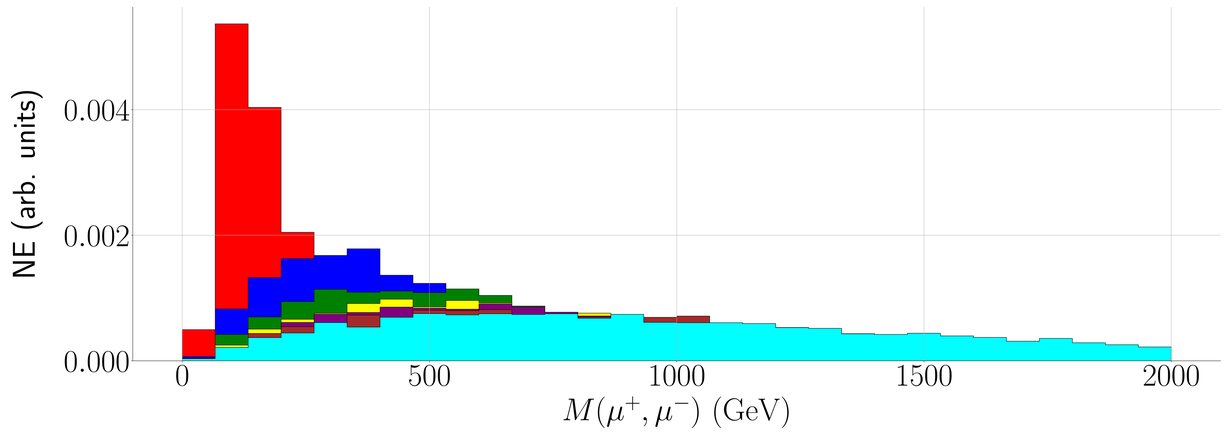

NE (arb. units)
0.000
0.002
0.004
0
200
400
600
800
1000
$E(\mu^-)$ (GeV)

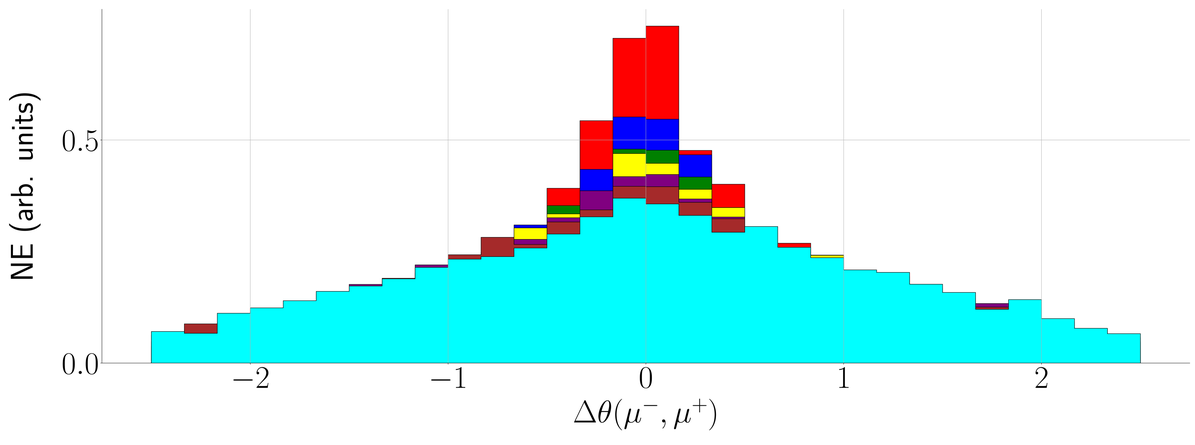

NE (arb. units)
0.000
0.005
0.010
0
200
400
600
800
1000
$p_T(\mu^-)$ (GeV)

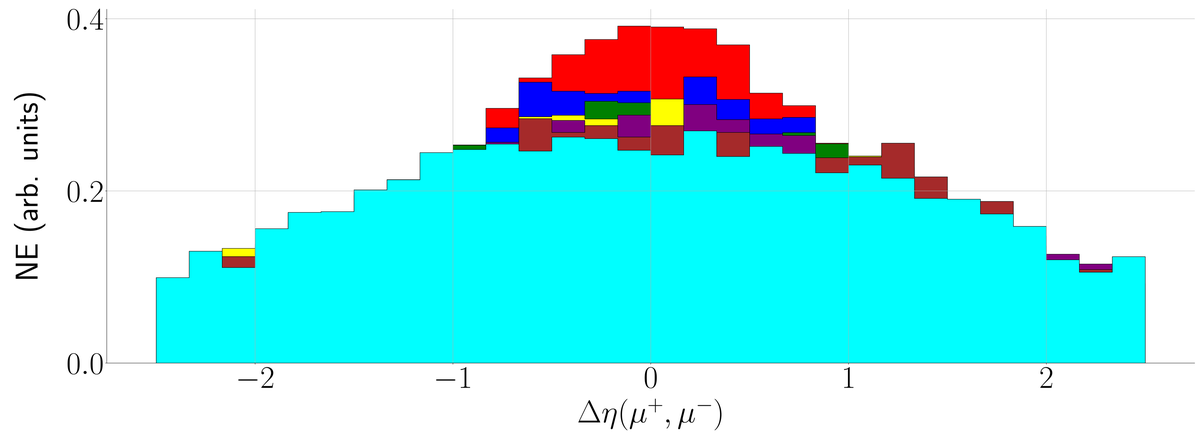

NE (arb. units)
0.0
0.2
−2
−1
0
1
2
$\eta(\mu^-)$

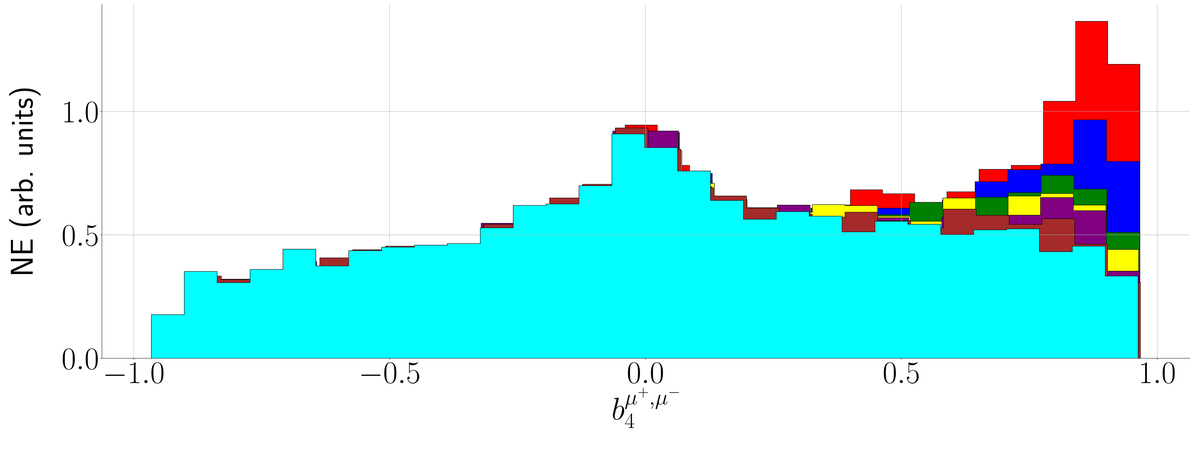

NE (arb. units)
0.000
0.005
0.010
0
200
400
600
800
1000
$E^{\mathrm{CM}}(\mu^-)$ GeV

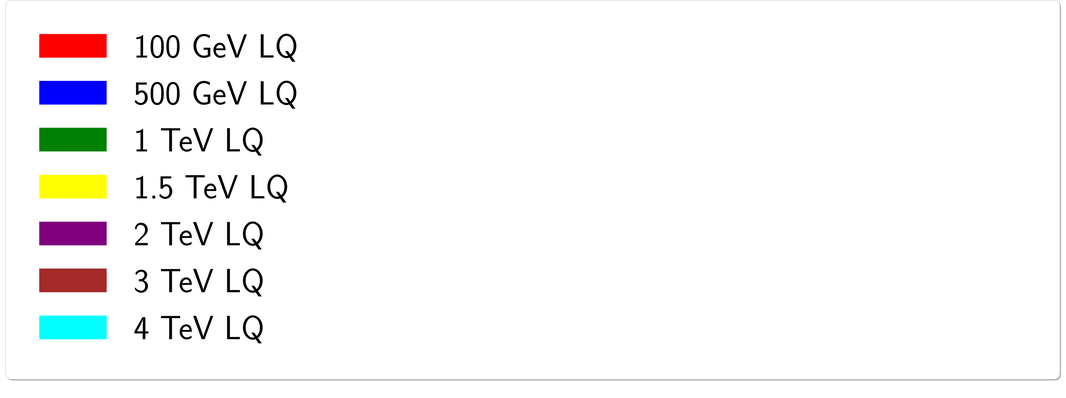

NE (arb. units)
0.000
0.005
0.010
0
200
400
600
800
1000
$p_T^{\mathrm{CM}}(\mu^-)$ GeV


NE (arb. units)
0.000
0.002
0.004
0
500
1000
1500
2000
$M(\mu^+,\mu^-)$ (GeV)


NE (arb. units)
0.0
0.5
−2
−1
0
1
2
$\Delta\theta(\mu^-,\mu^+)$


NE (arb. units)
0.0
0.2
0.4
−2
−1
0
1
2
$\Delta\eta(\mu^+,\mu^-)$


NE (arb. units)
0.0
0.5
1.0
−1.0
−0.5
0.0
0.5
1.0
$b_4^{\mu^+,\mu^-}$


100 GeV LQ
500 GeV LQ
1 TeV LQ
1.5 TeV LQ
2 TeV LQ
3 TeV LQ
4 TeV LQ