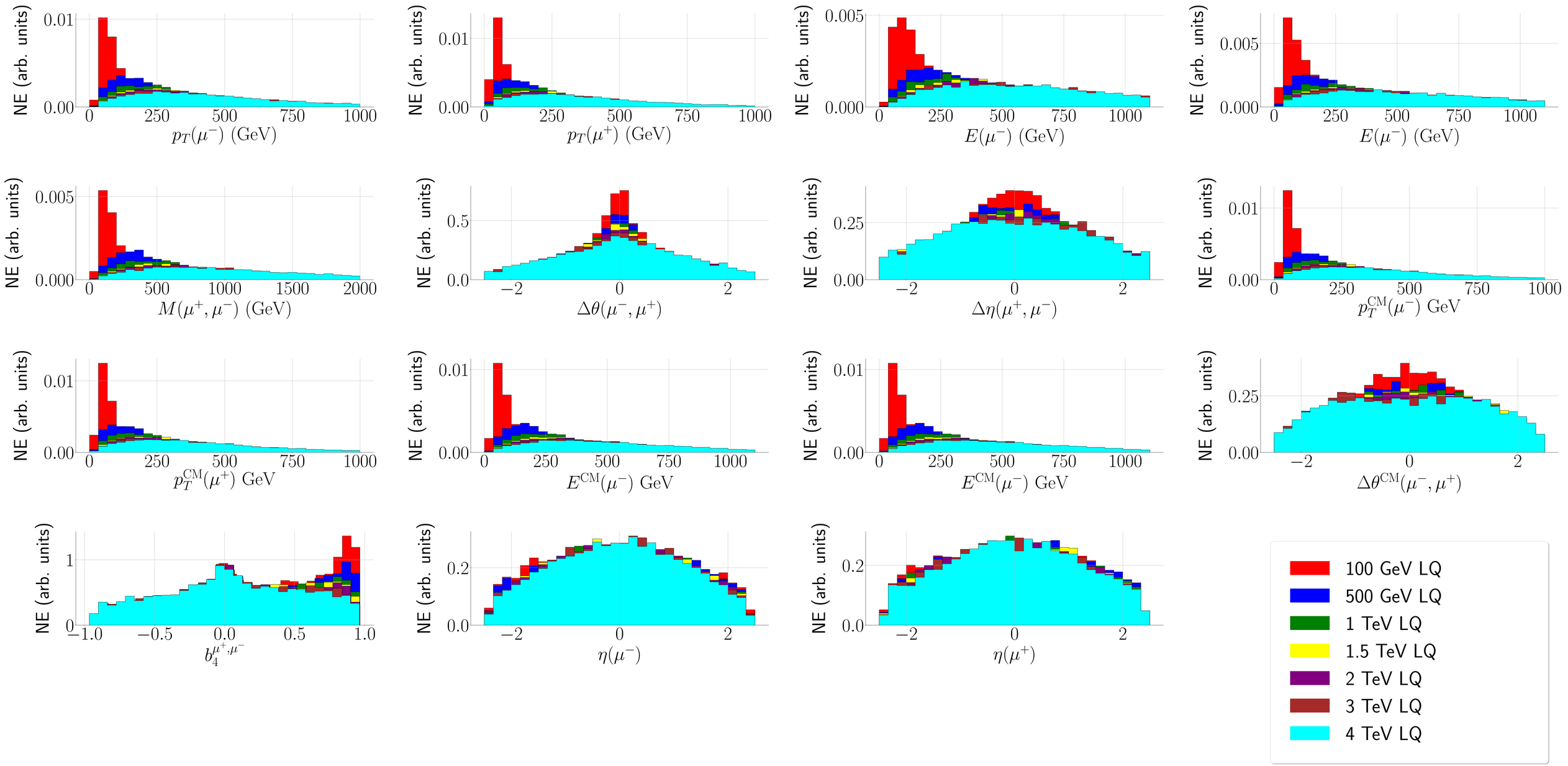
NE (arb. units)
$p_T(\mu^-)$ (GeV)
$p_T(\mu^+)$ (GeV)
$E(\mu^-)$ (GeV)
$E(\mu^-)$ (GeV)
$M(\mu^+,\mu^-)$ (GeV)
$\Delta\theta(\mu^-,\mu^+)$
$\Delta\eta(\mu^+,\mu^-)$
$p_T^{\mathrm{CM}}(\mu^-)$ GeV
$p_T^{\mathrm{CM}}(\mu^+)$ GeV
$E^{\mathrm{CM}}(\mu^-)$ GeV
$E^{\mathrm{CM}}(\mu^-)$ GeV
$\Delta\theta^{\mathrm{CM}}(\mu^-,\mu^+)$
$b_4^{\mu^+,\mu^-}$
$\eta(\mu^-)$
$\eta(\mu^+)$
100 GeV LQ
500 GeV LQ
1 TeV LQ
1.5 TeV LQ
2 TeV LQ
3 TeV LQ
4 TeV LQ