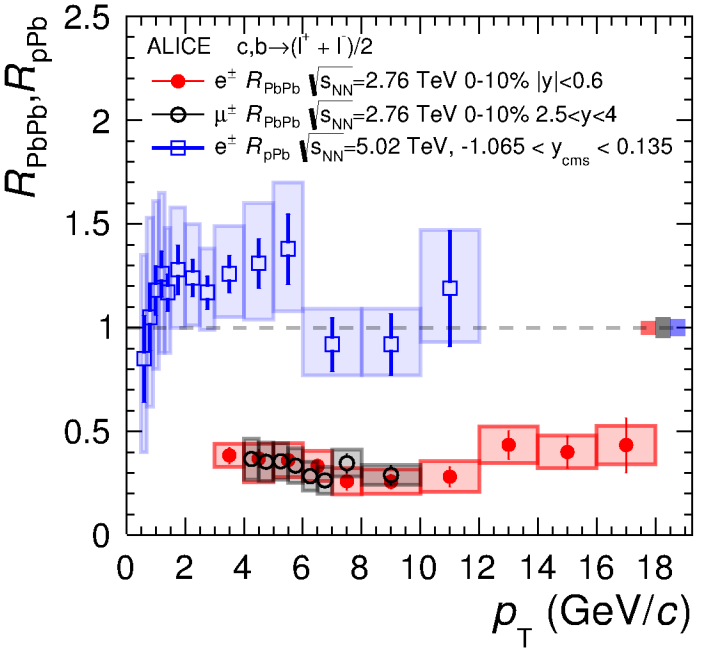
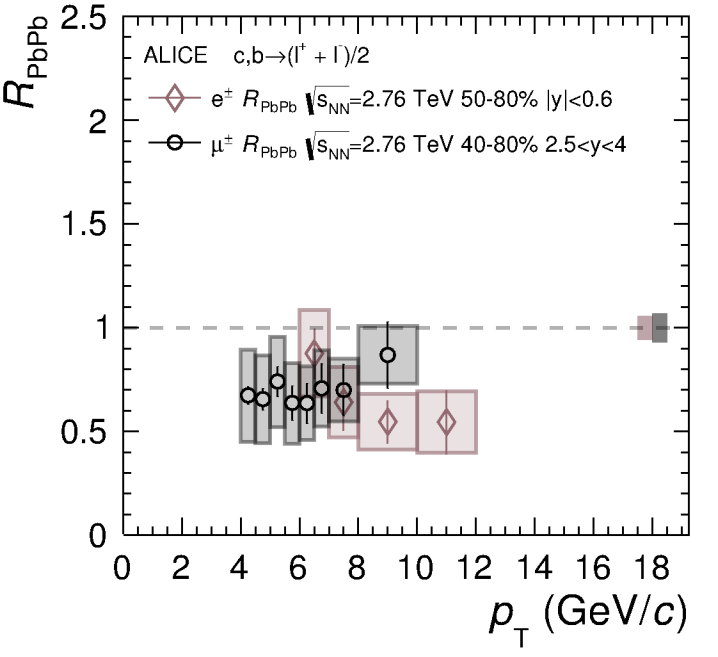

ALICE c,b→(l+ + l−)/2
e± RPbPb √sNN=2.76 TeV 0-10% |y|<0.6
μ± RPbPb √sNN=2.76 TeV 0-10% 2.5<y<4
e± RpPb √sNN=5.02 TeV, -1.065 < ycms < 0.135
RPbPb,RpPb
pT (GeV/c)


ALICE c,b→(l+ + l−)/2
e± RPbPb √sNN=2.76 TeV 50-80% |y|<0.6
μ± RPbPb √sNN=2.76 TeV 40-80% 2.5<y<4
RPbPb
pT (GeV/c)