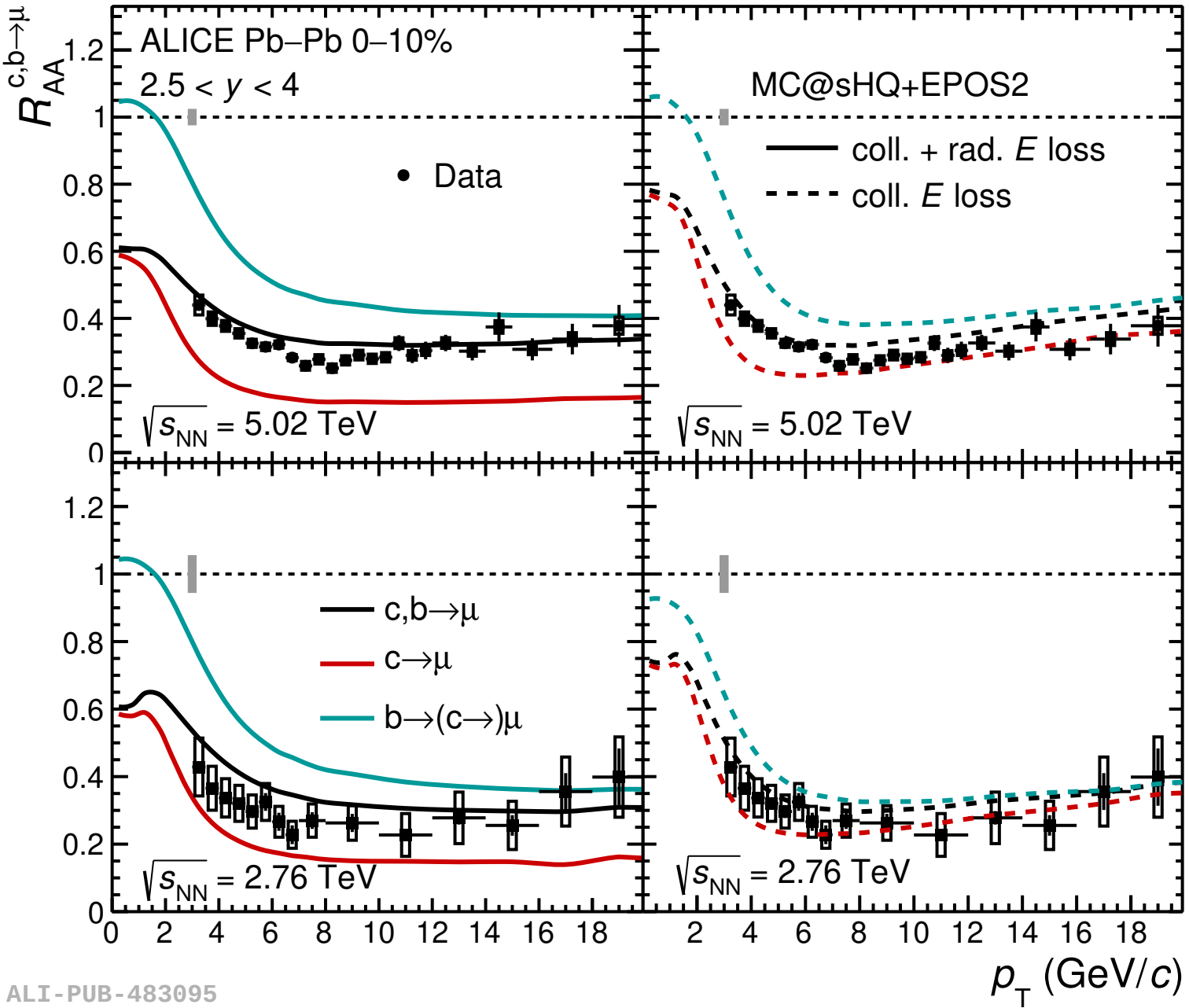
ALICE Pb–Pb 0–10%
2.5 < y < 4
Data
MC@sHQ+EPOS2
coll. + rad. E loss
coll. E loss
c,b→μ
c→μ
b→(c→)μ
√sNN = 5.02 TeV
√sNN = 2.76 TeV
R_AA^{c,b→μ}
p_T (GeV/c)
ALI-PUB-483095