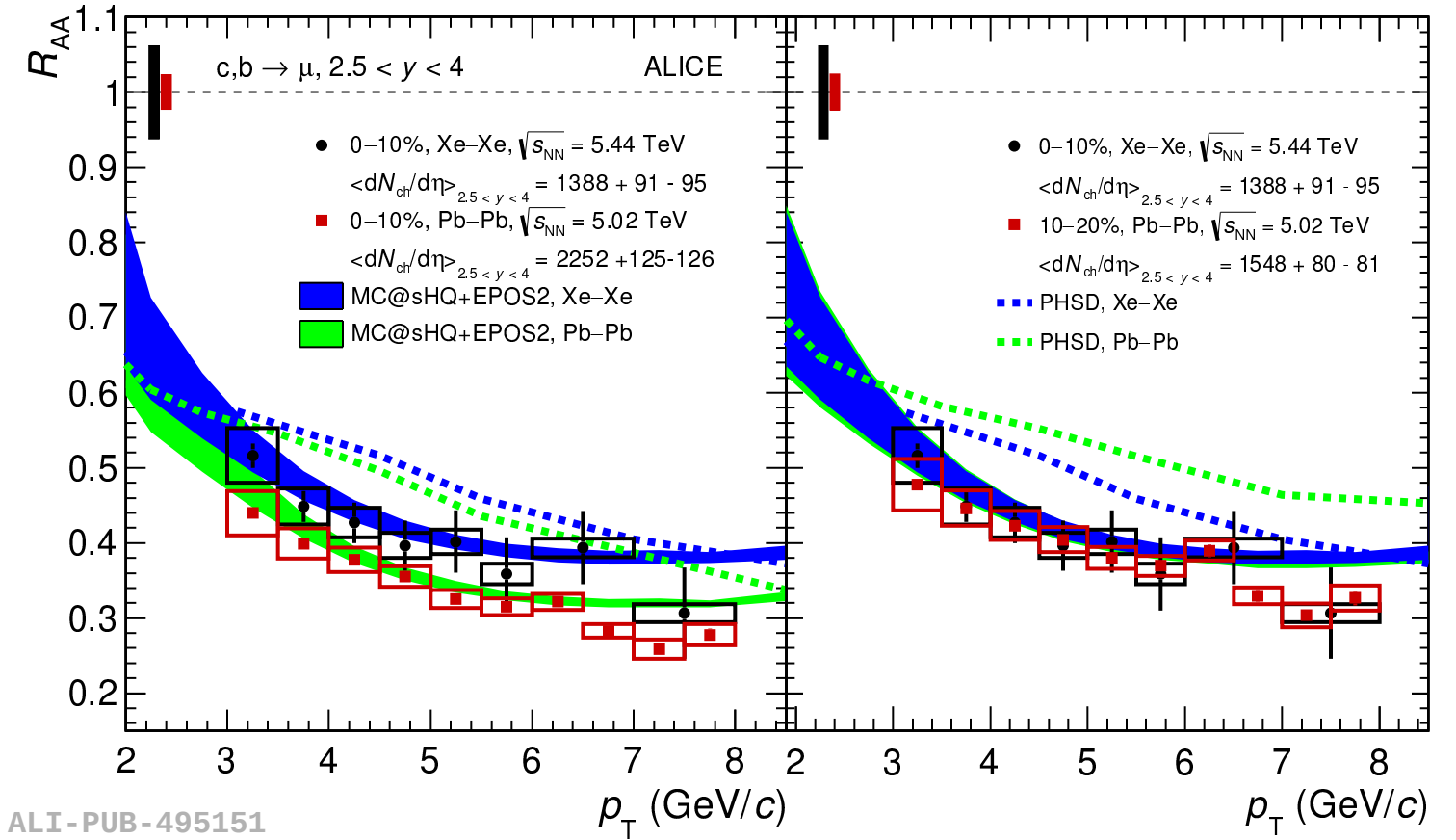
R_{AA}
c,b → μ, 2.5 < y < 4
ALICE
0–10%, Xe–Xe, $\sqrt{s_{NN}}$ = 5.44 TeV
$\langle dN_{ch}/d\eta \rangle_{2.5<y<4}$ = 1388 + 91 - 95
0–10%, Pb–Pb, $\sqrt{s_{NN}}$ = 5.02 TeV
$\langle dN_{ch}/d\eta \rangle_{2.5<y<4}$ = 2252 +125-126
MC@sHQ+EPOS2, Xe–Xe
MC@sHQ+EPOS2, Pb–Pb
10–20%, Pb–Pb, $\sqrt{s_{NN}}$ = 5.02 TeV
$\langle dN_{ch}/d\eta \rangle_{2.5<y<4}$ = 1548 + 80 - 81
PHSD, Xe–Xe
PHSD, Pb–Pb
p_T (GeV/c)
ALI-PUB-495151