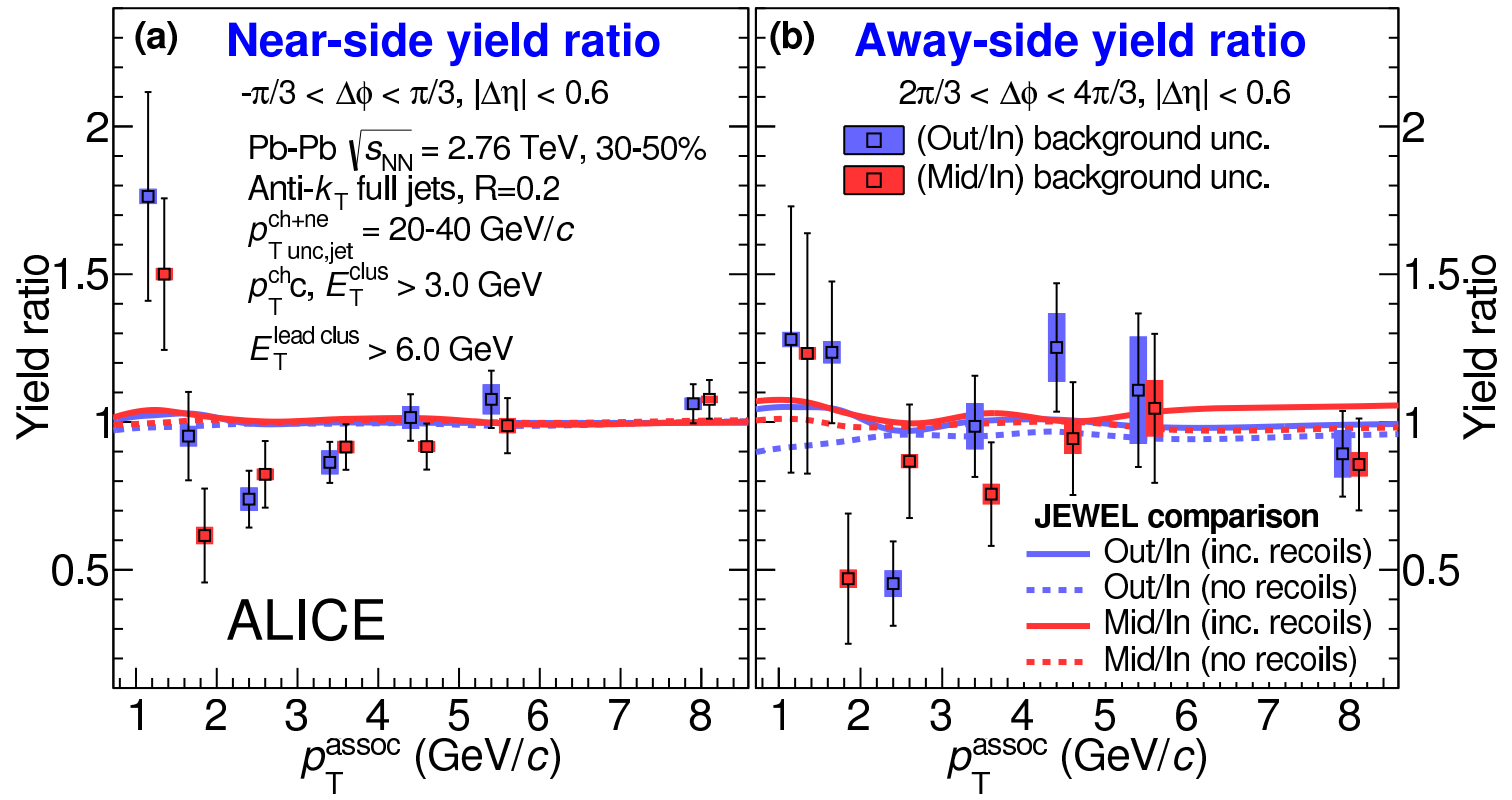
(a)
Near-side yield ratio
$-\pi/3 < \Delta\phi < \pi/3$, $|\Delta\eta| < 0.6$
Pb-Pb $\sqrt{s_{NN}}$ = 2.76 TeV, 30-50%
Anti-k_T full jets, R=0.2
$p_{T\,unc,jet}^{ch+ne}$ = 20-40 GeV/c
p_T^{ch}c, E_T^{clus} > 3.0 GeV
$E_T^{lead\ clus}$ > 6.0 GeV
ALICE
(b)
Away-side yield ratio
$2\pi/3 < \Delta\phi < 4\pi/3$, $|\Delta\eta| < 0.6$
(Out/In) background unc.
(Mid/In) background unc.
JEWEL comparison
Out/In (inc. recoils)
Out/In (no recoils)
Mid/In (inc. recoils)
Mid/In (no recoils)
Yield ratio
p_T^{assoc} (GeV/c)