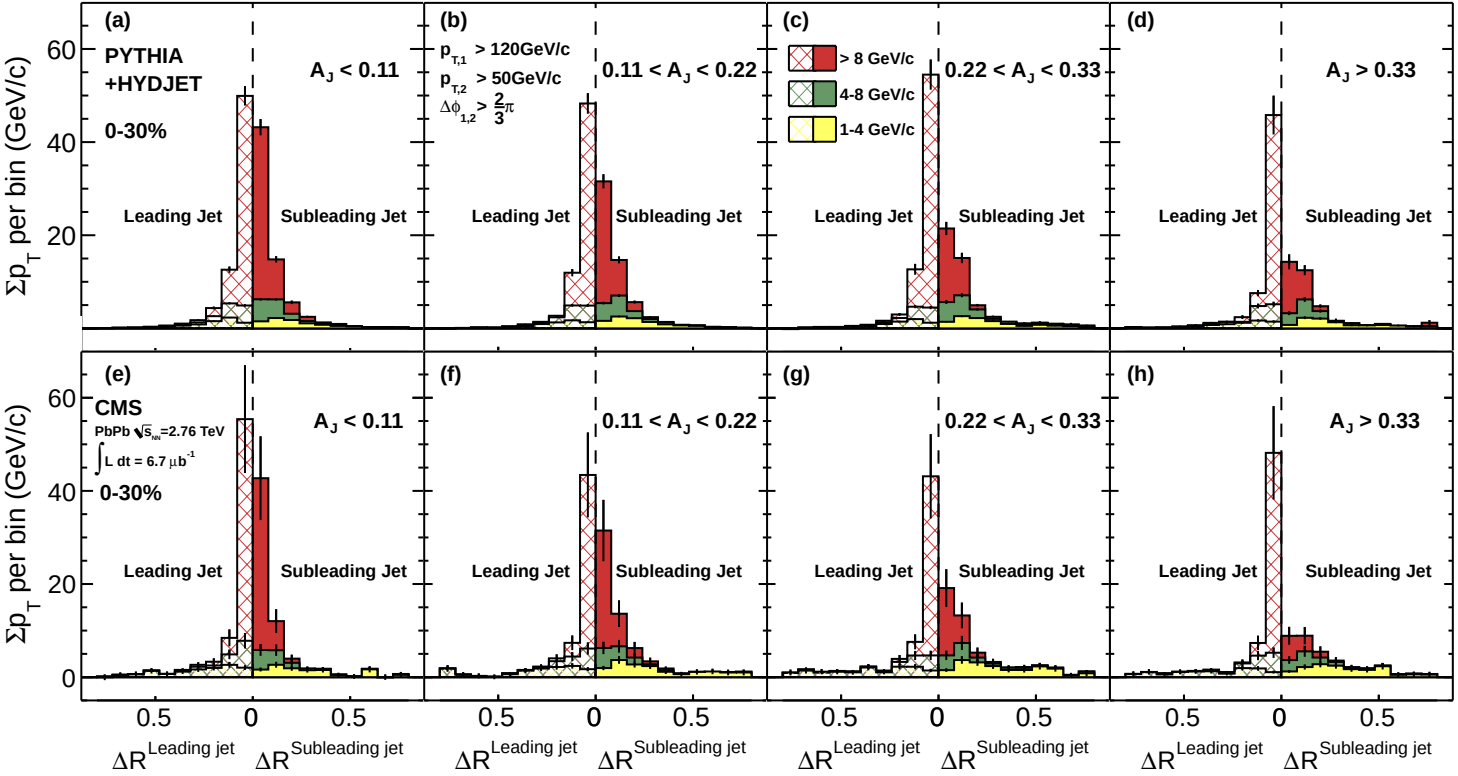
(a)
PYTHIA
+HYDJET
0-30%
$A_J < 0.11$
(b)
$p_{T,1} > 120$GeV/c
$p_{T,2} > 50$GeV/c
$\Delta\phi_{1,2} > \frac{2}{3}\pi$
$0.11 < A_J < 0.22$
(c)
> 8 GeV/c
4-8 GeV/c
1-4 GeV/c
$0.22 < A_J < 0.33$
(d)
$A_J > 0.33$
(e)
CMS
PbPb $\sqrt{s_{NN}}$=2.76 TeV
$\int L\,dt = 6.7\ \mu b^{-1}$
0-30%
$A_J < 0.11$
(f)
$0.11 < A_J < 0.22$
(g)
$0.22 < A_J < 0.33$
(h)
$A_J > 0.33$
Leading Jet
Subleading Jet
Σp_T per bin (GeV/c)
$\Delta R^{Leading\ jet}$
$\Delta R^{Subleading\ jet}$