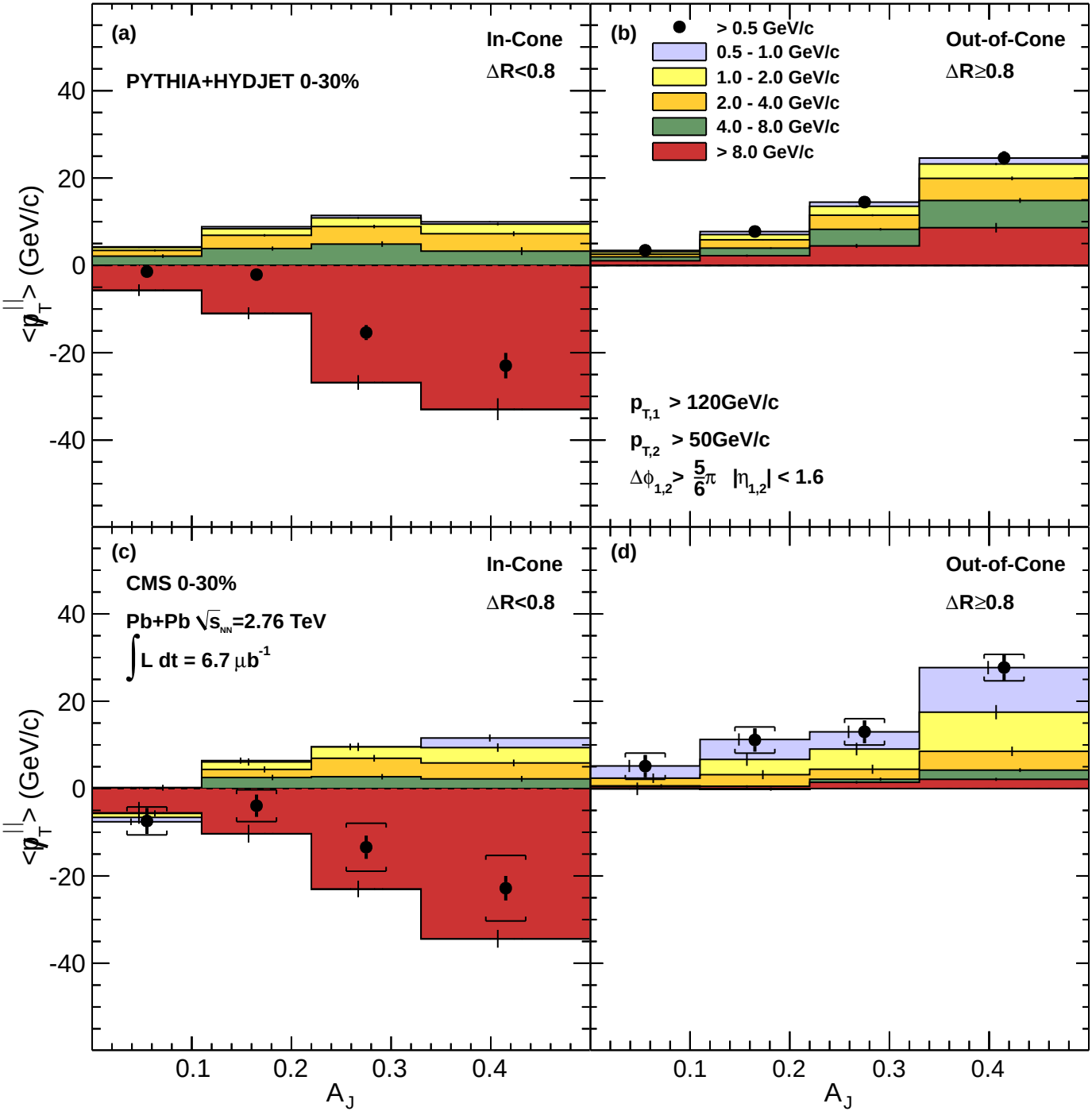
(a)
PYTHIA+HYDJET 0-30%
In-Cone
ΔR<0.8
(b)
> 0.5 GeV/c
0.5 - 1.0 GeV/c
1.0 - 2.0 GeV/c
2.0 - 4.0 GeV/c
4.0 - 8.0 GeV/c
> 8.0 GeV/c
Out-of-Cone
ΔR≥0.8
p_T,1 > 120GeV/c
p_T,2 > 50GeV/c
Δφ_1,2 > 5/6 π |η_1,2| < 1.6
(c)
CMS 0-30%
Pb+Pb √s_NN=2.76 TeV
∫L dt = 6.7 μb^-1
In-Cone
ΔR<0.8
(d)
Out-of-Cone
ΔR≥0.8
<p_T^|| > (GeV/c)
A_J