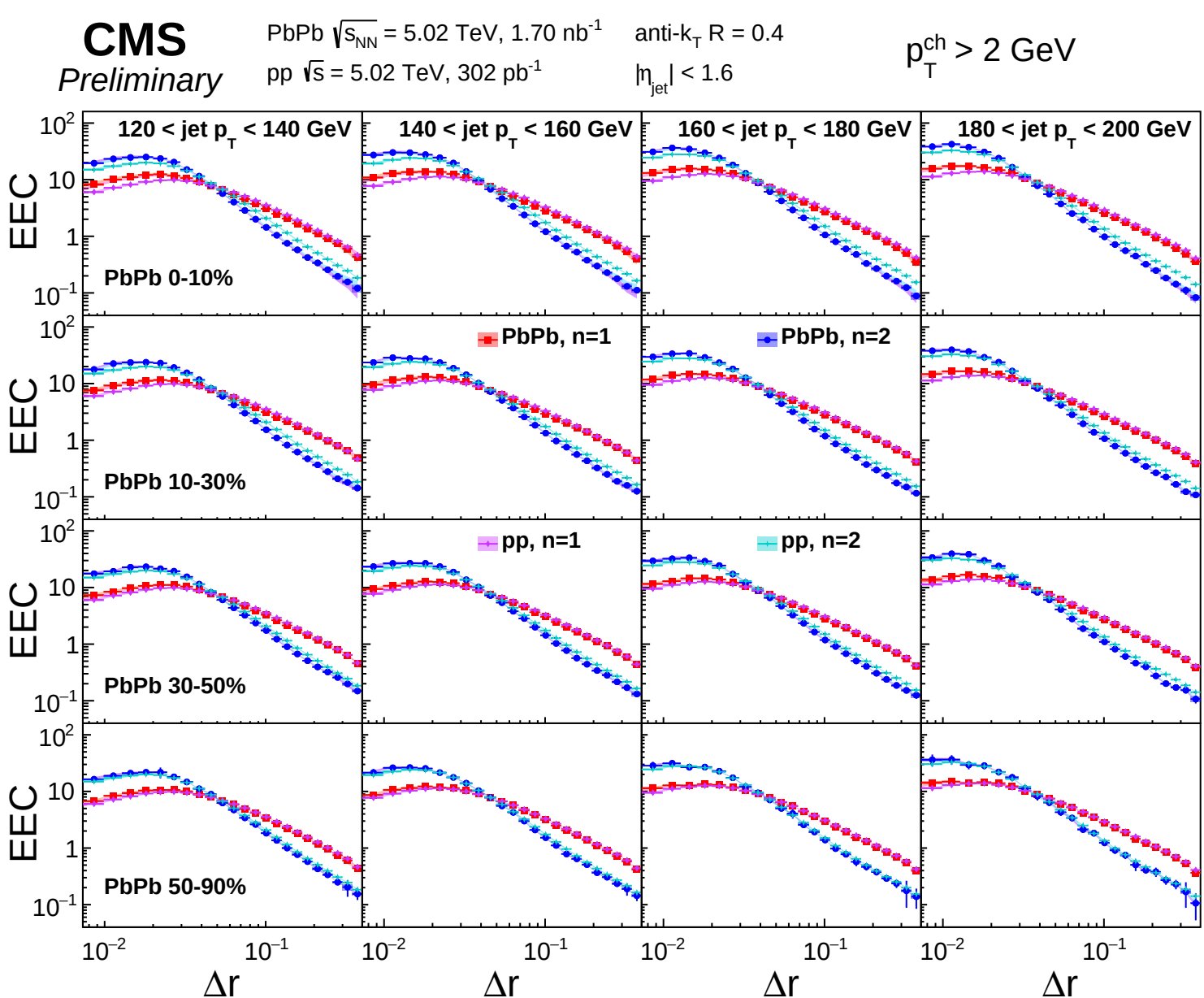
CMS
Preliminary
PbPb √sNN = 5.02 TeV, 1.70 nb-1
pp √s = 5.02 TeV, 302 pb-1
anti-kT R = 0.4
|ηjet| < 1.6
pTch > 2 GeV
120 < jet pT < 140 GeV
140 < jet pT < 160 GeV
160 < jet pT < 180 GeV
180 < jet pT < 200 GeV
PbPb 0-10%
PbPb 10-30%
PbPb 30-50%
PbPb 50-90%
PbPb, n=1
PbPb, n=2
pp, n=1
pp, n=2
EEC
Δr