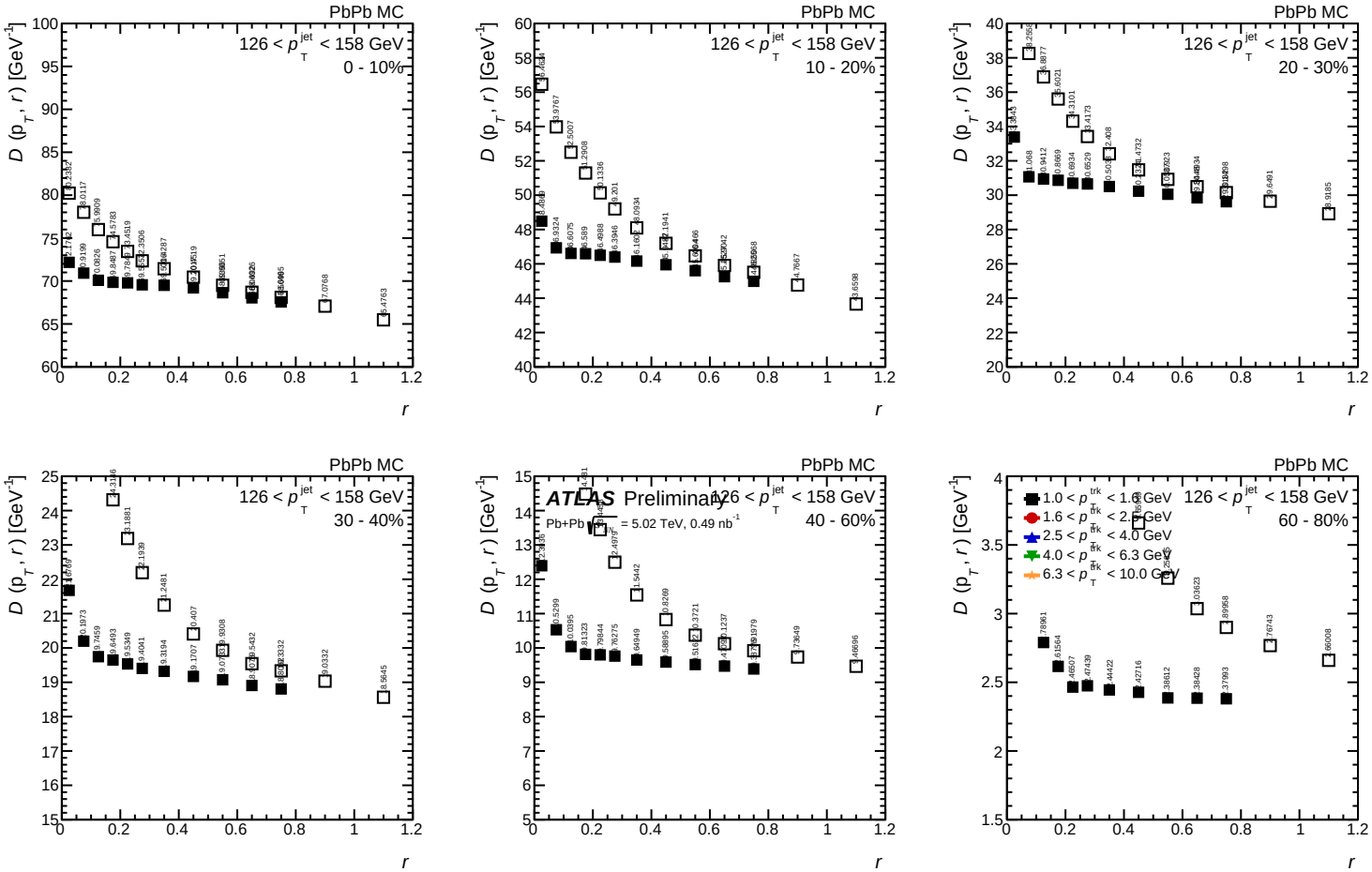
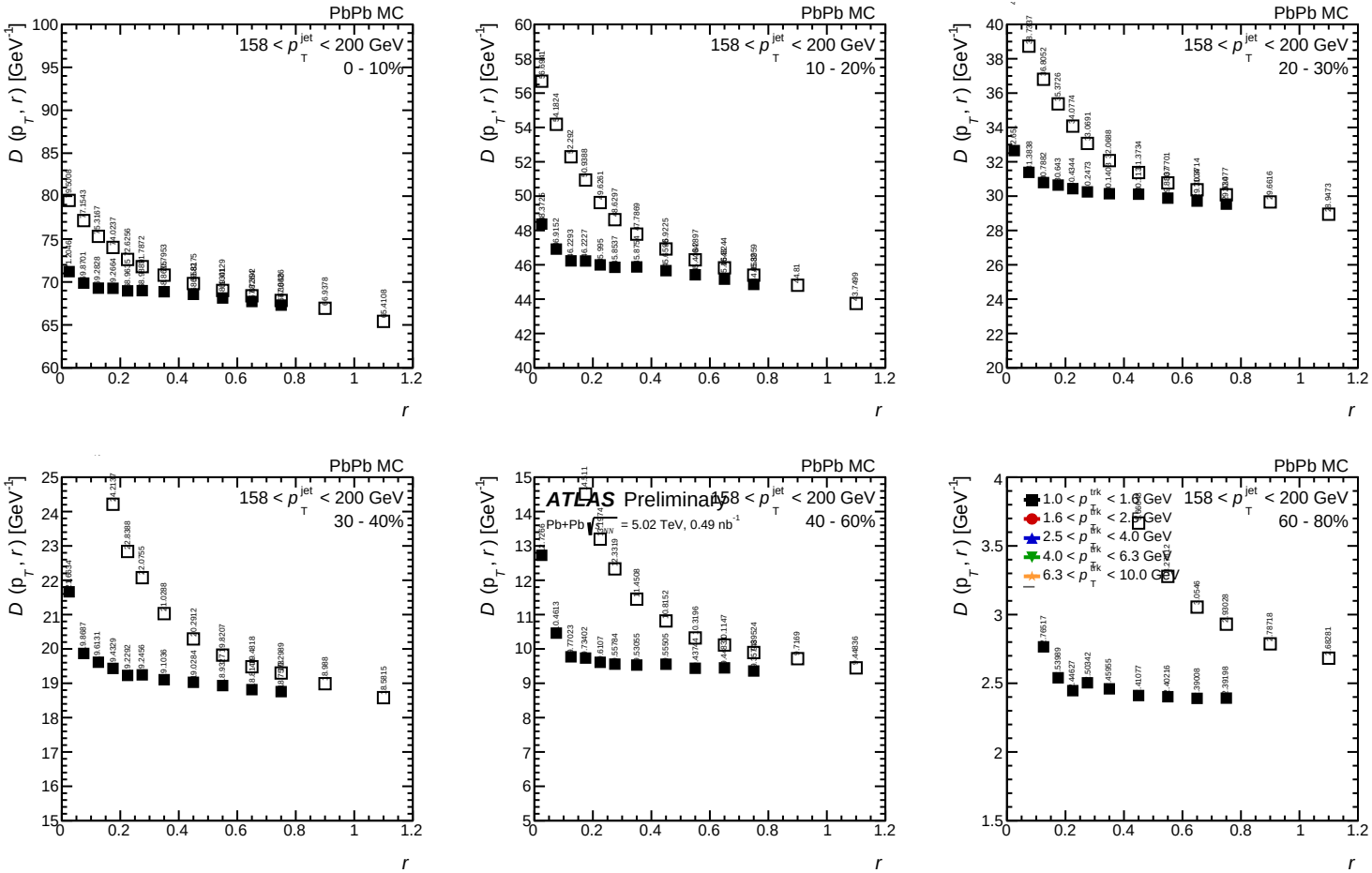
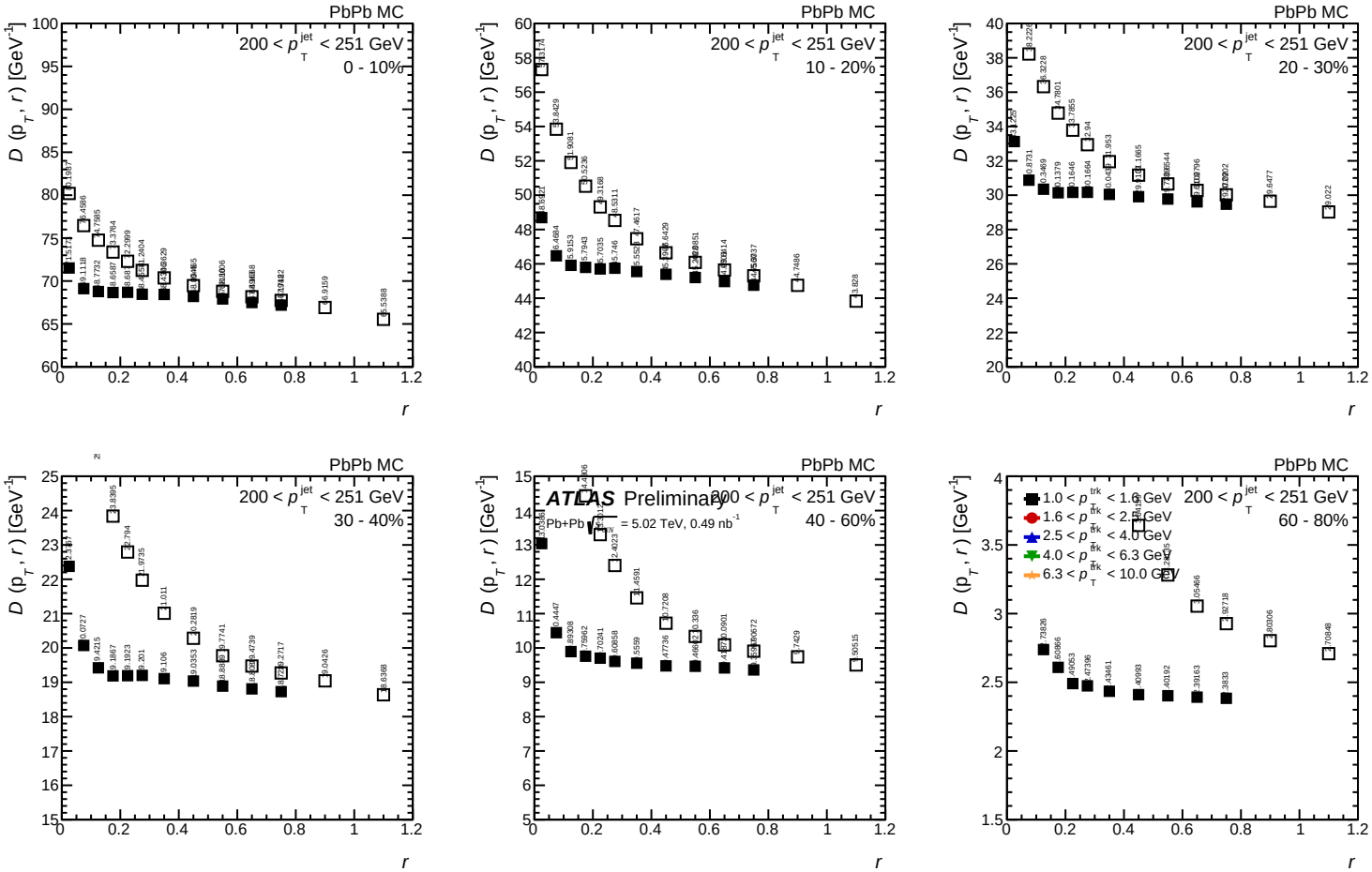
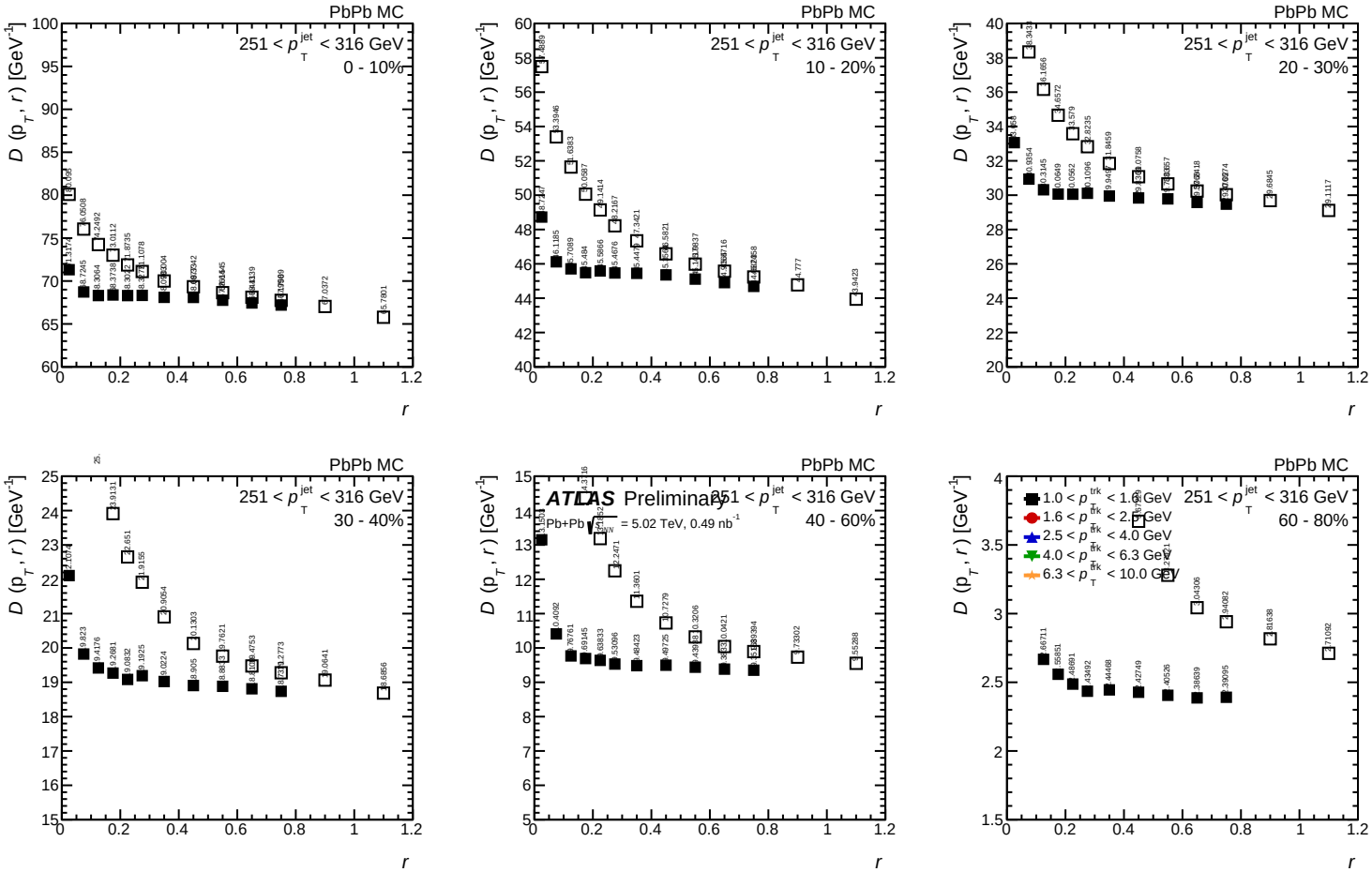

PbPb MC
126 < p_T^{jet} < 158 GeV
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
ATLAS Preliminary
Pb+Pb $\sqrt{s_{NN}}$ = 5.02 TeV, 0.49 nb^{-1}
1.0 < p_T^{trk} < 1.6 GeV
1.6 < p_T^{trk} < 2.5 GeV
2.5 < p_T^{trk} < 4.0 GeV
4.0 < p_T^{trk} < 6.3 GeV
6.3 < p_T^{trk} < 10.0 GeV
$D(p_T, r)$ [GeV^{-1}]
r


PbPb MC
158 < p_T^{jet} < 200 GeV
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
ATLAS Preliminary
Pb+Pb $\sqrt{s_{NN}}$ = 5.02 TeV, 0.49 nb^{-1}
1.0 < p_T^{trk} < 1.6 GeV
1.6 < p_T^{trk} < 2.5 GeV
2.5 < p_T^{trk} < 4.0 GeV
4.0 < p_T^{trk} < 6.3 GeV
6.3 < p_T^{trk} < 10.0 GeV
$D(p_T, r)$ [GeV^{-1}]
r


PbPb MC
200 < p_T^{jet} < 251 GeV
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
ATLAS Preliminary
Pb+Pb $\sqrt{s_{NN}}$ = 5.02 TeV, 0.49 nb^{-1}
1.0 < p_T^{trk} < 1.6 GeV
1.6 < p_T^{trk} < 2.5 GeV
2.5 < p_T^{trk} < 4.0 GeV
4.0 < p_T^{trk} < 6.3 GeV
6.3 < p_T^{trk} < 10.0 GeV
$D(p_T, r)$ [GeV^{-1}]
r


PbPb MC
251 < p_T^{jet} < 316 GeV
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
ATLAS Preliminary
Pb+Pb $\sqrt{s_{NN}}$ = 5.02 TeV, 0.49 nb^{-1}
1.0 < p_T^{trk} < 1.6 GeV
1.6 < p_T^{trk} < 2.5 GeV
2.5 < p_T^{trk} < 4.0 GeV
4.0 < p_T^{trk} < 6.3 GeV
6.3 < p_T^{trk} < 10.0 GeV
$D(p_T, r)$ [GeV^{-1}]
r