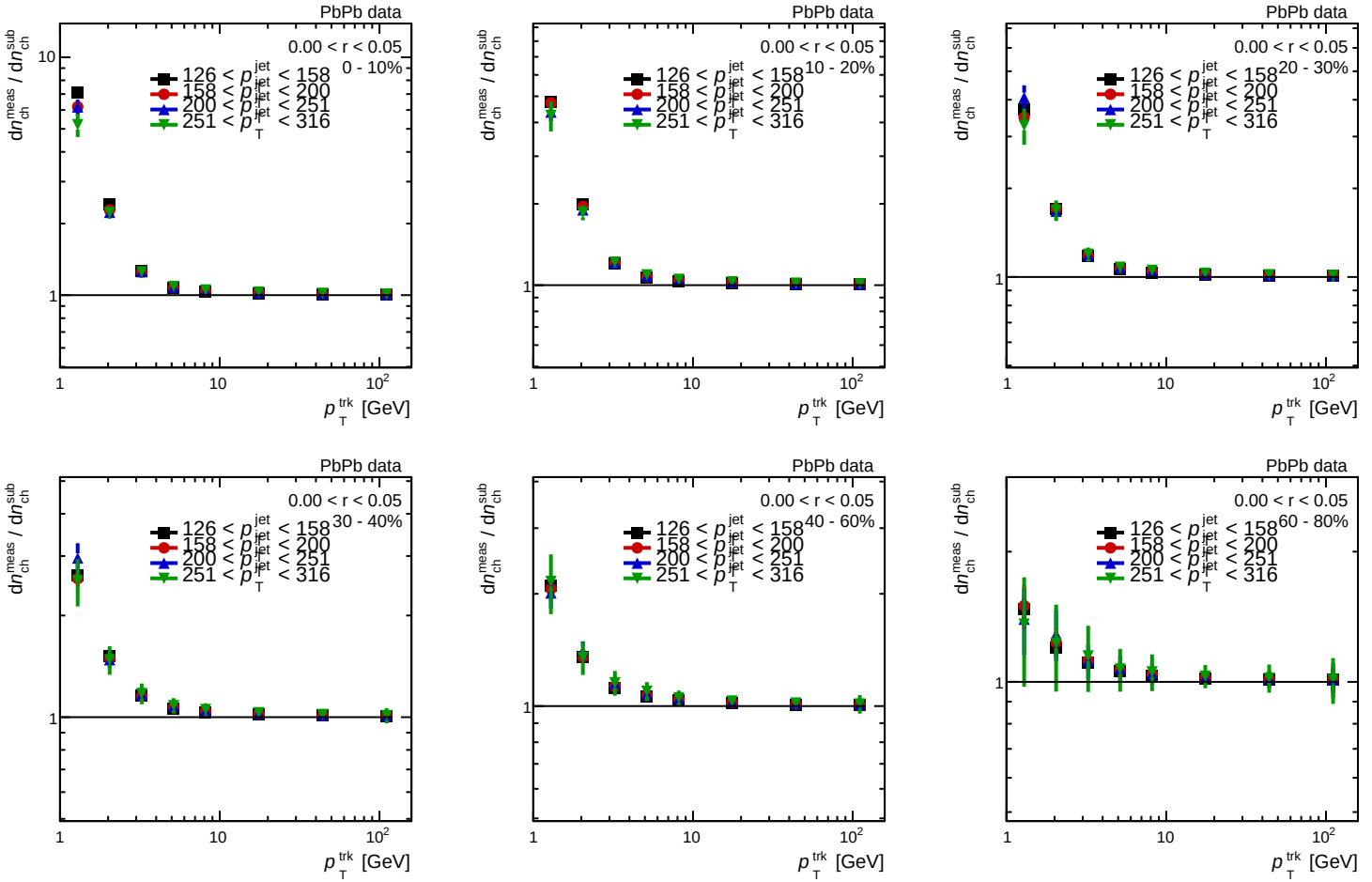
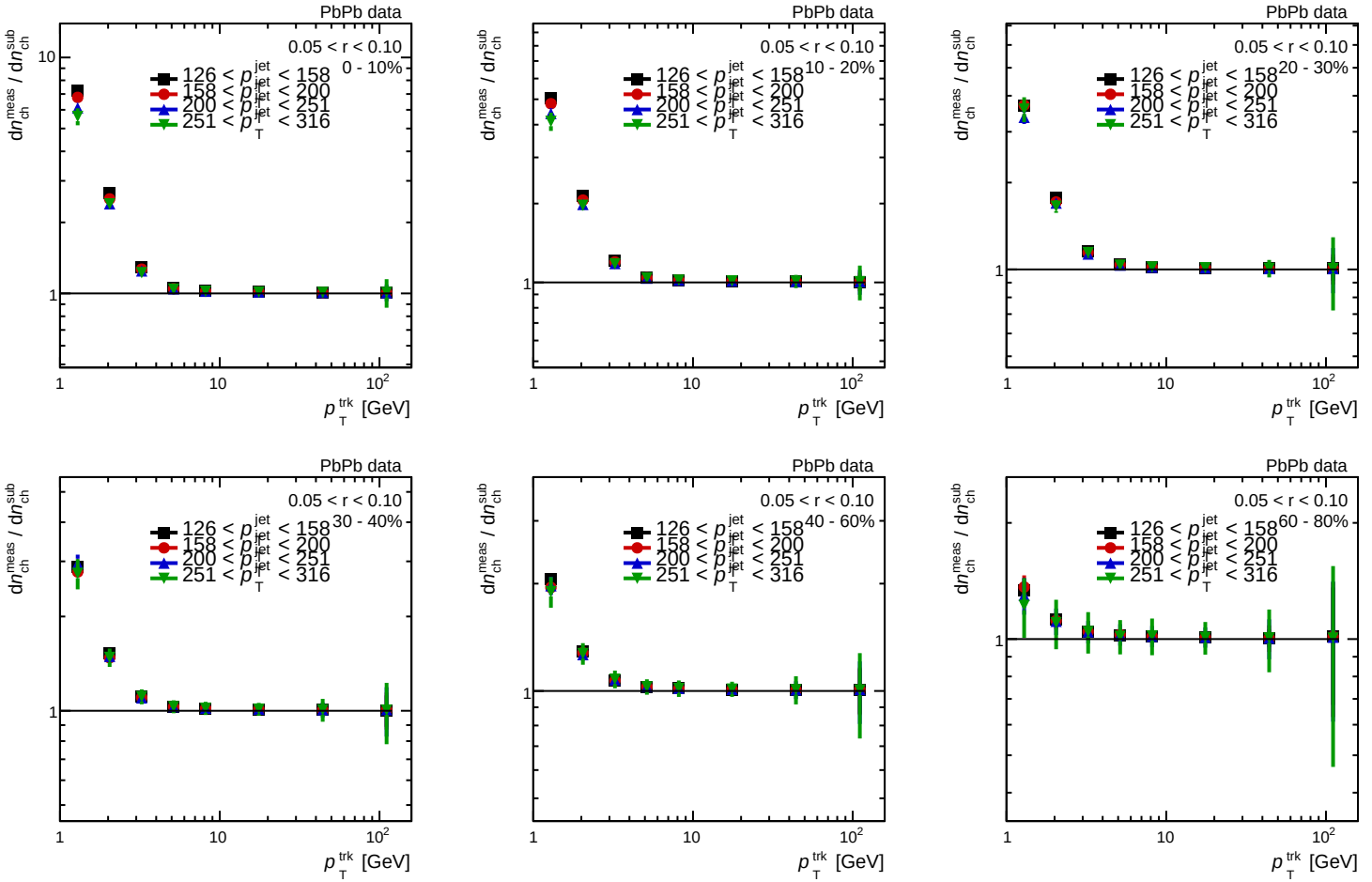
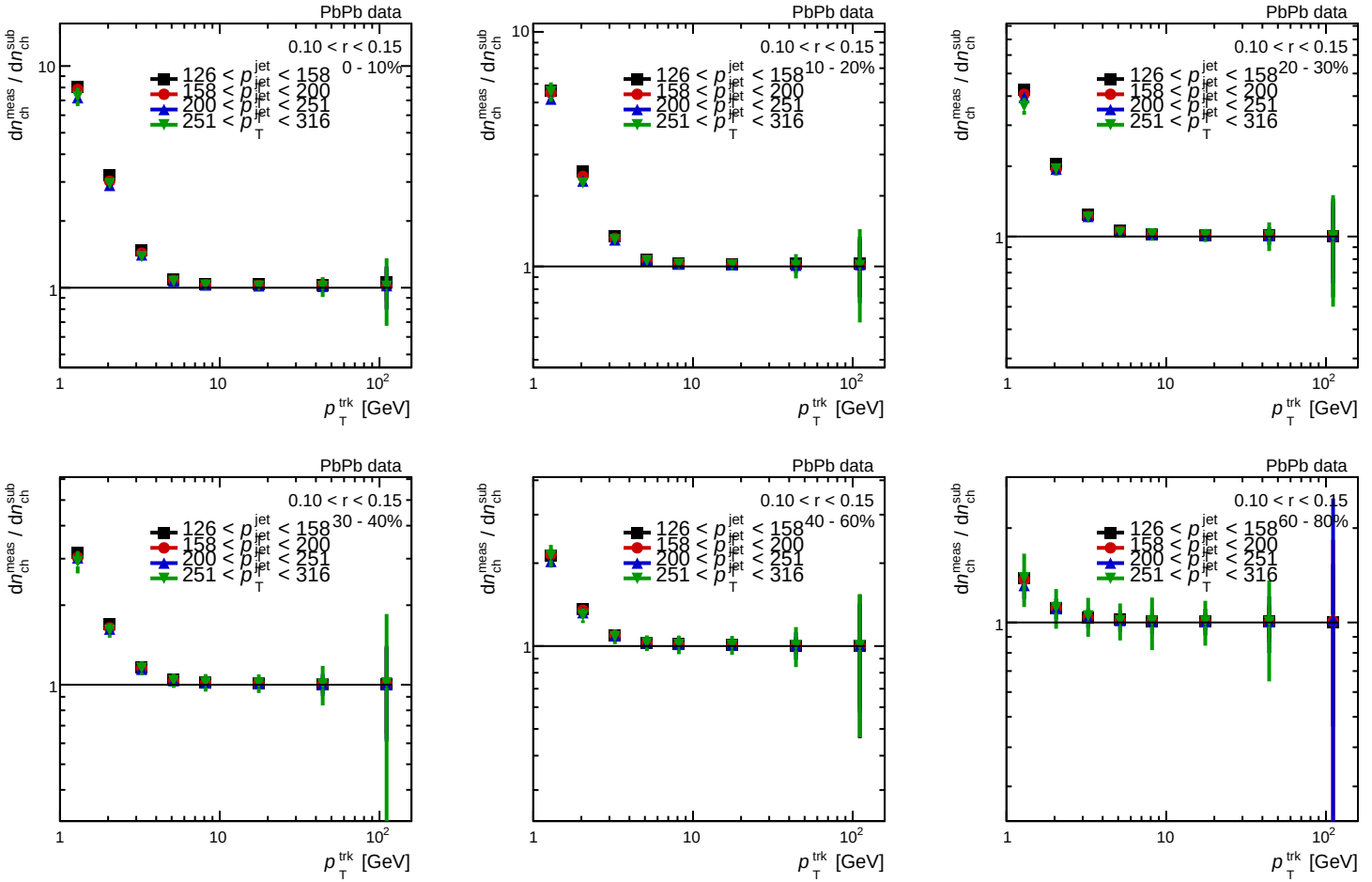
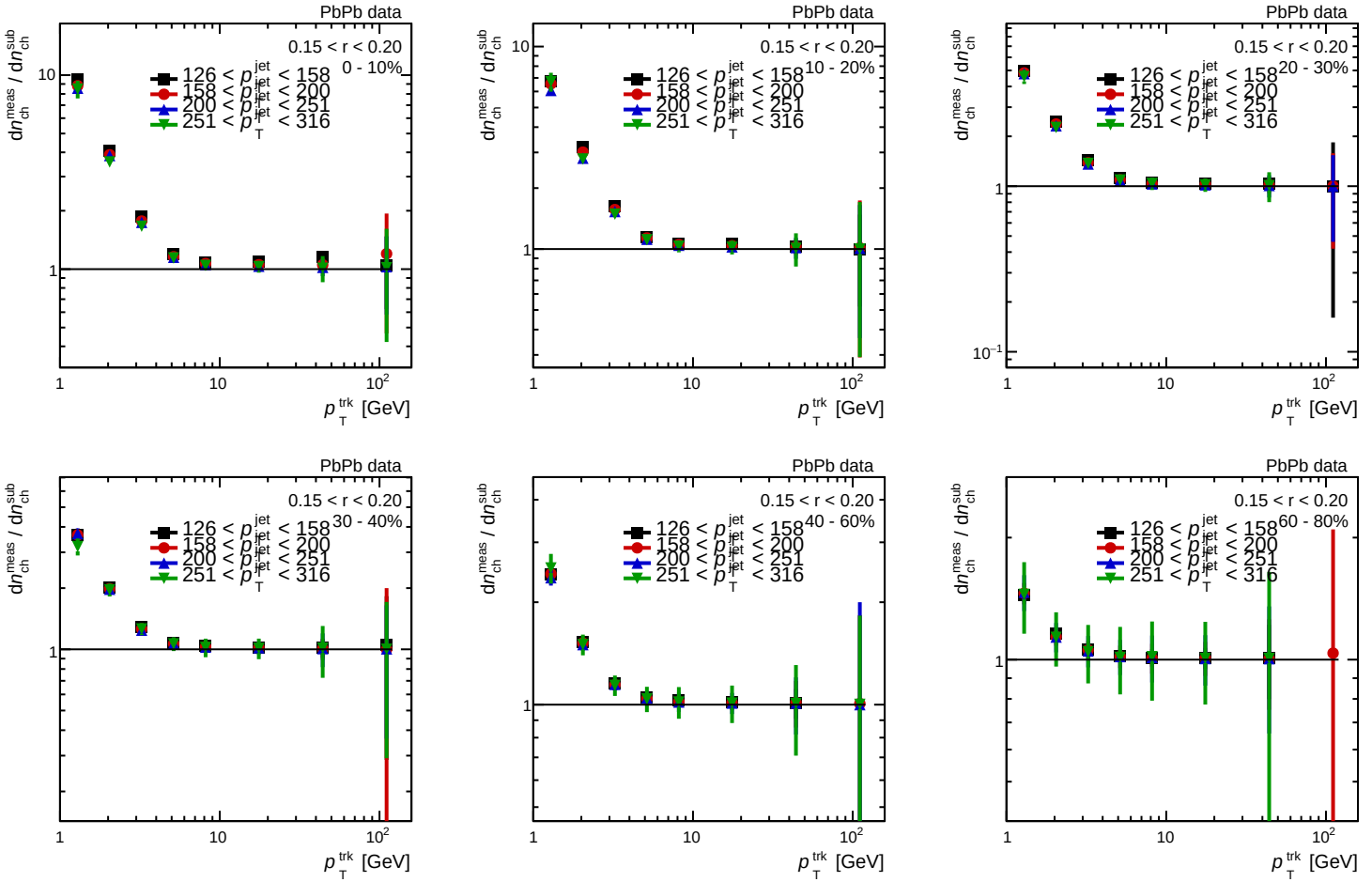
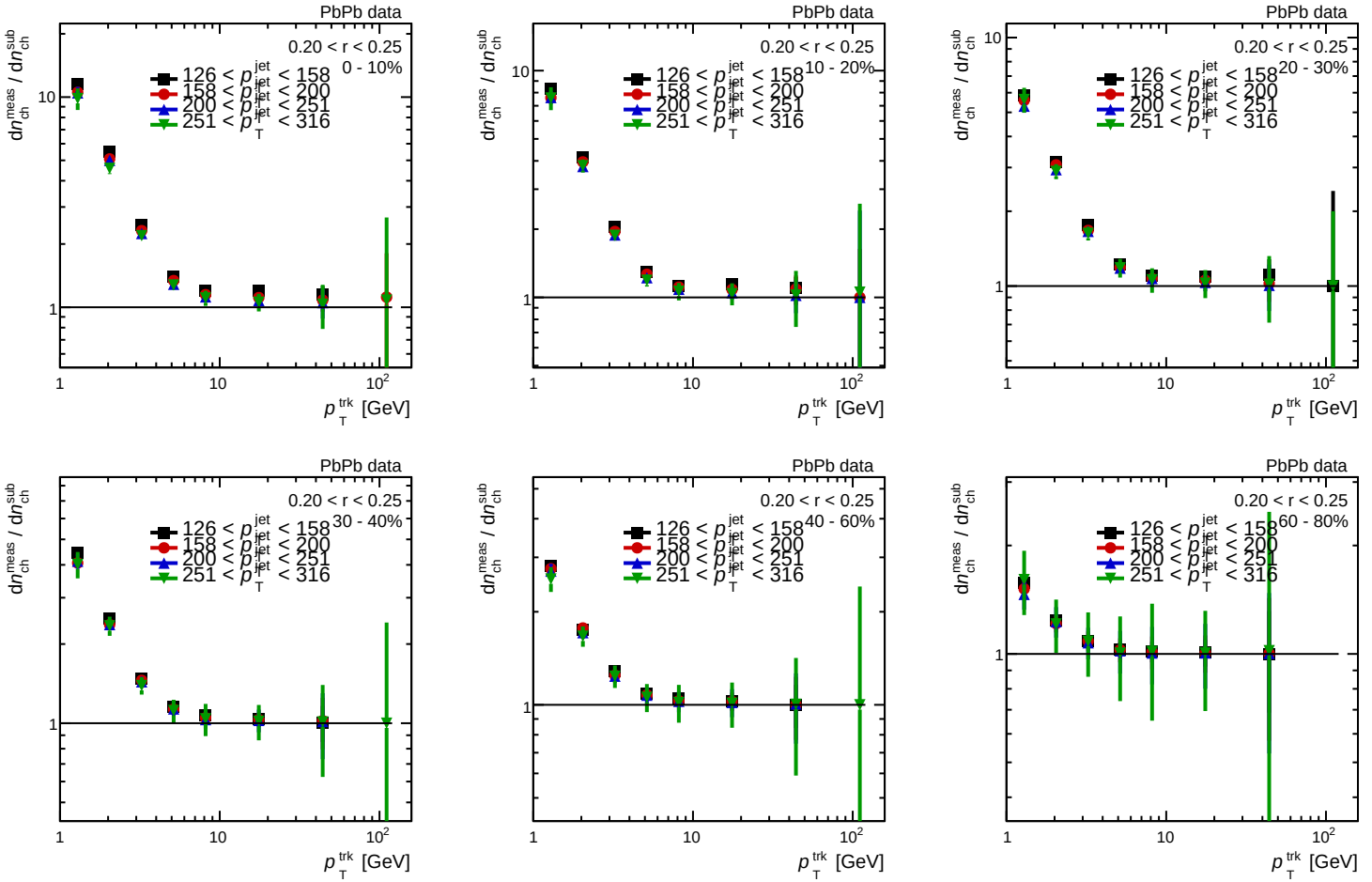
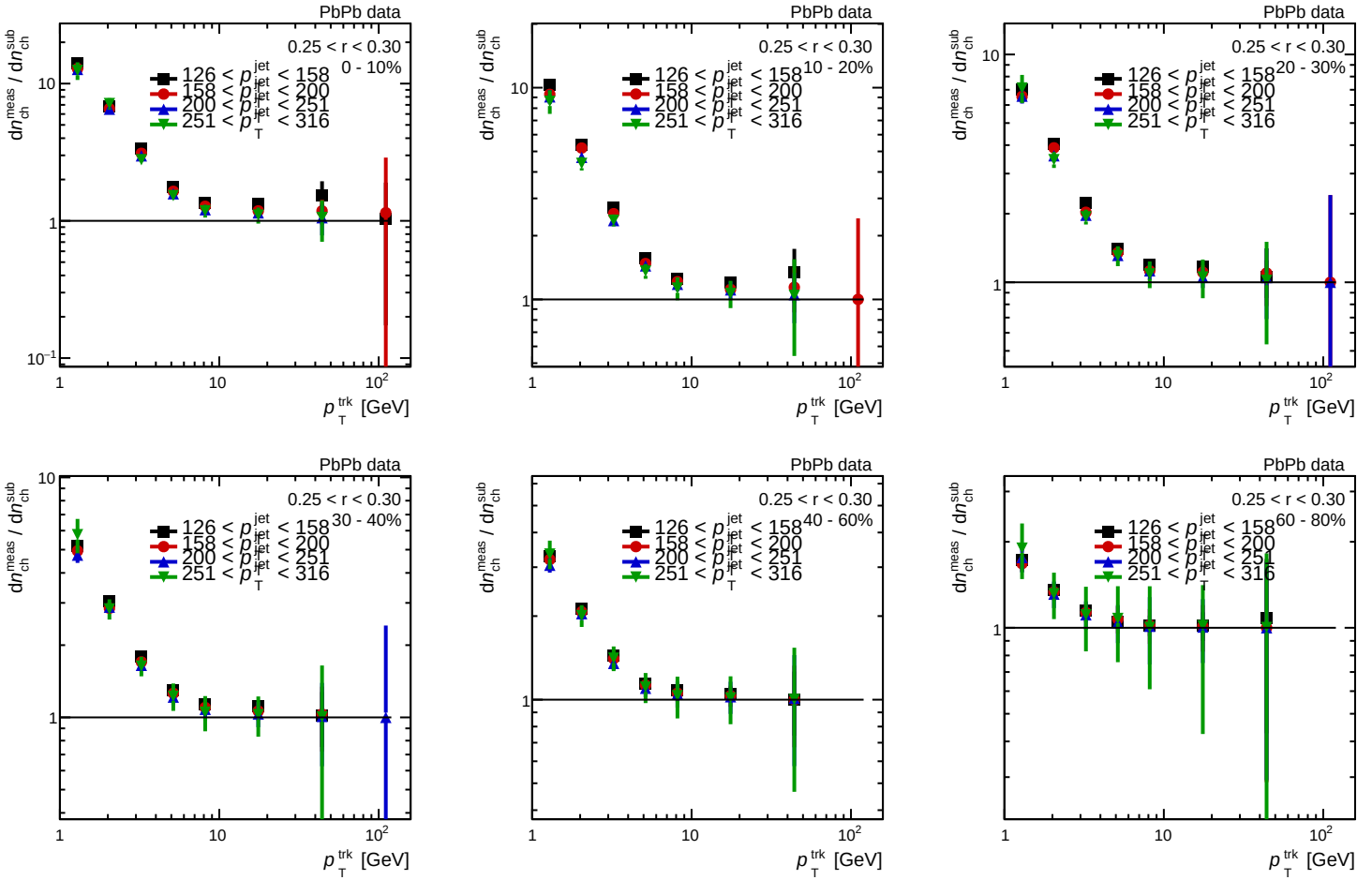

PbPb data
0.00 < r < 0.05
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
126 < p_T^{jet} < 158
158 < p_T^{jet} < 200
200 < p_T^{jet} < 251
251 < p_T^{jet} < 316
$dn_{ch}^{meas} / dn_{ch}^{sub}$
p_T^{trk} [GeV]

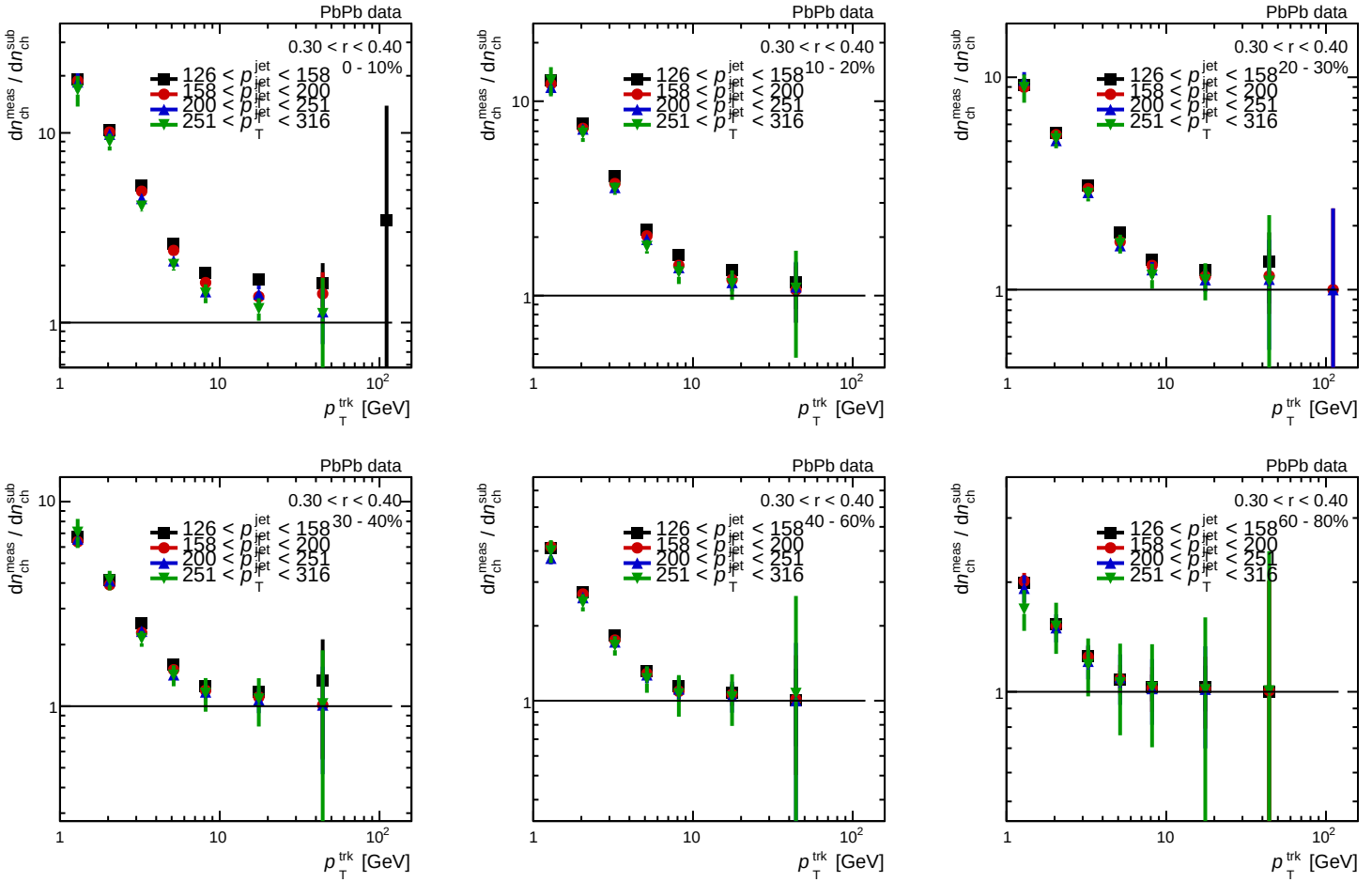

PbPb data
0.05 < r < 0.10
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
126 < p_T^{jet} < 158
158 < p_T^{jet} < 200
200 < p_T^{jet} < 251
251 < p_T^{jet} < 316
$dn_{ch}^{meas} / dn_{ch}^{sub}$
p_T^{trk} [GeV]

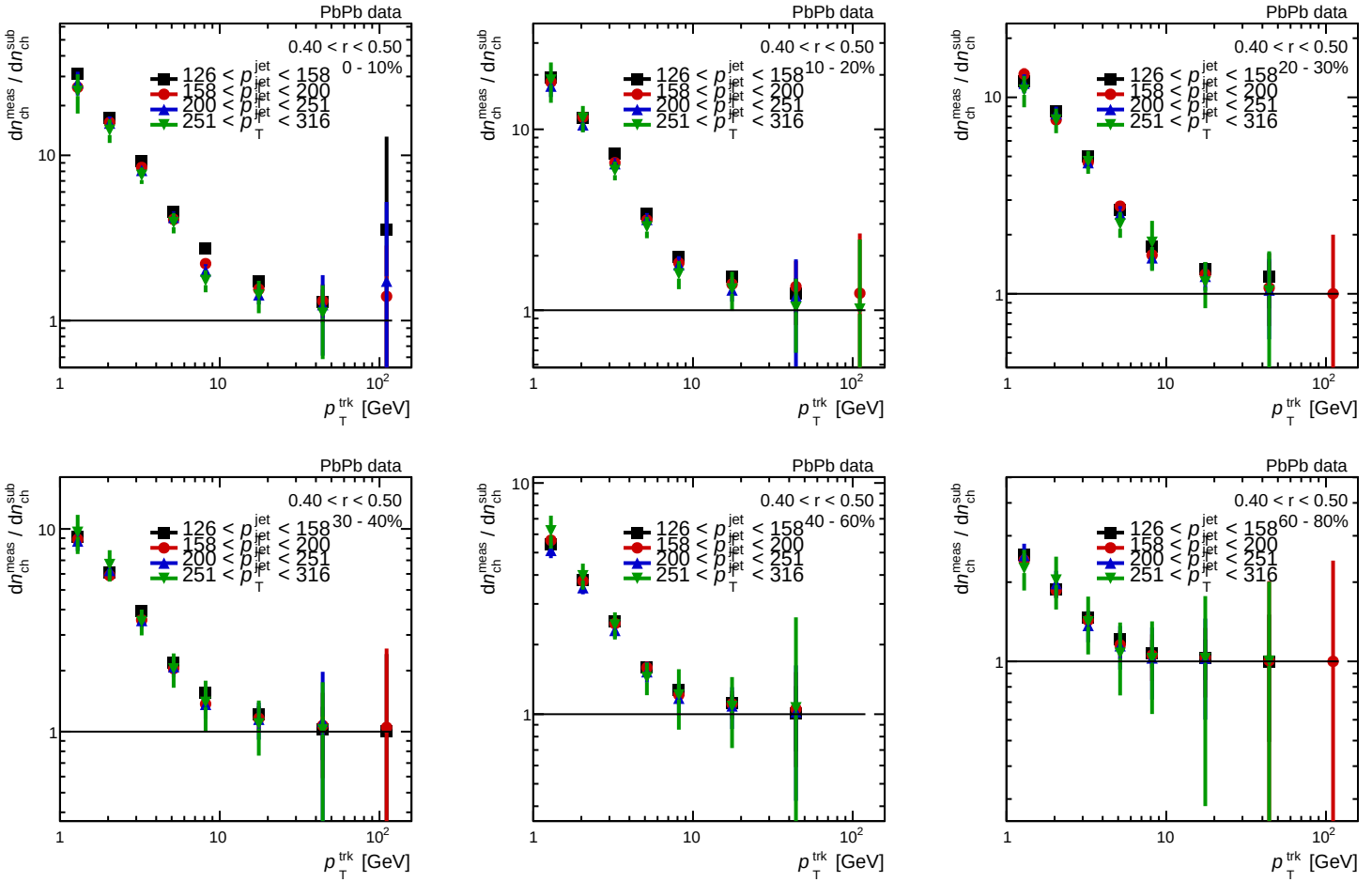

PbPb data
0.10 < r < 0.15
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
126 < p_T^{jet} < 158
158 < p_T^{jet} < 200
200 < p_T^{jet} < 251
251 < p_T^{jet} < 316
$dn_{ch}^{meas} / dn_{ch}^{sub}$
p_T^{trk} [GeV]

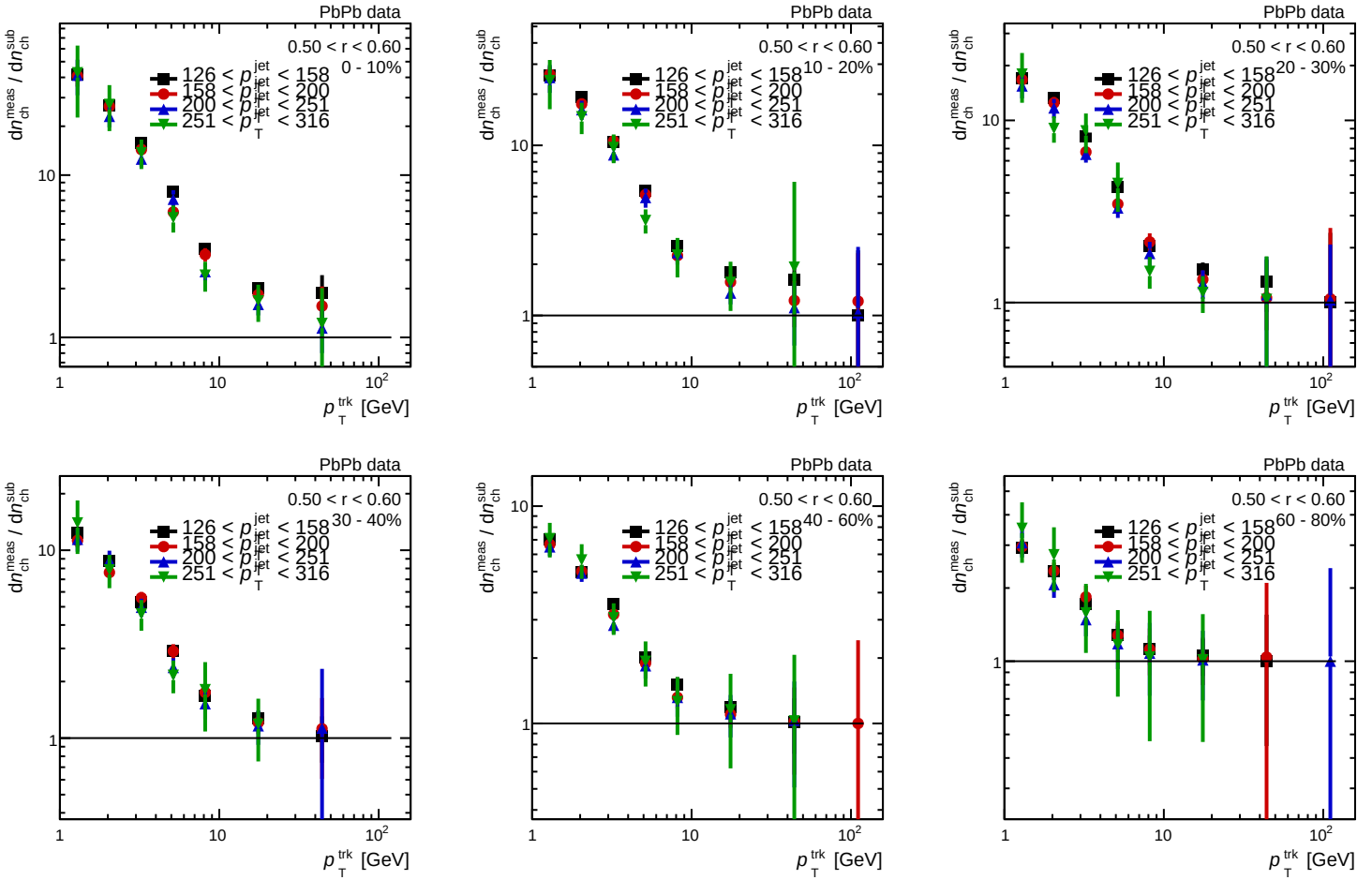

PbPb data
0.15 < r < 0.20
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
126 < p_T^{jet} < 158
158 < p_T^{jet} < 200
200 < p_T^{jet} < 251
251 < p_T^{jet} < 316
dn_{ch}^{meas} / dn_{ch}^{sub}
p_T^{trk} [GeV]

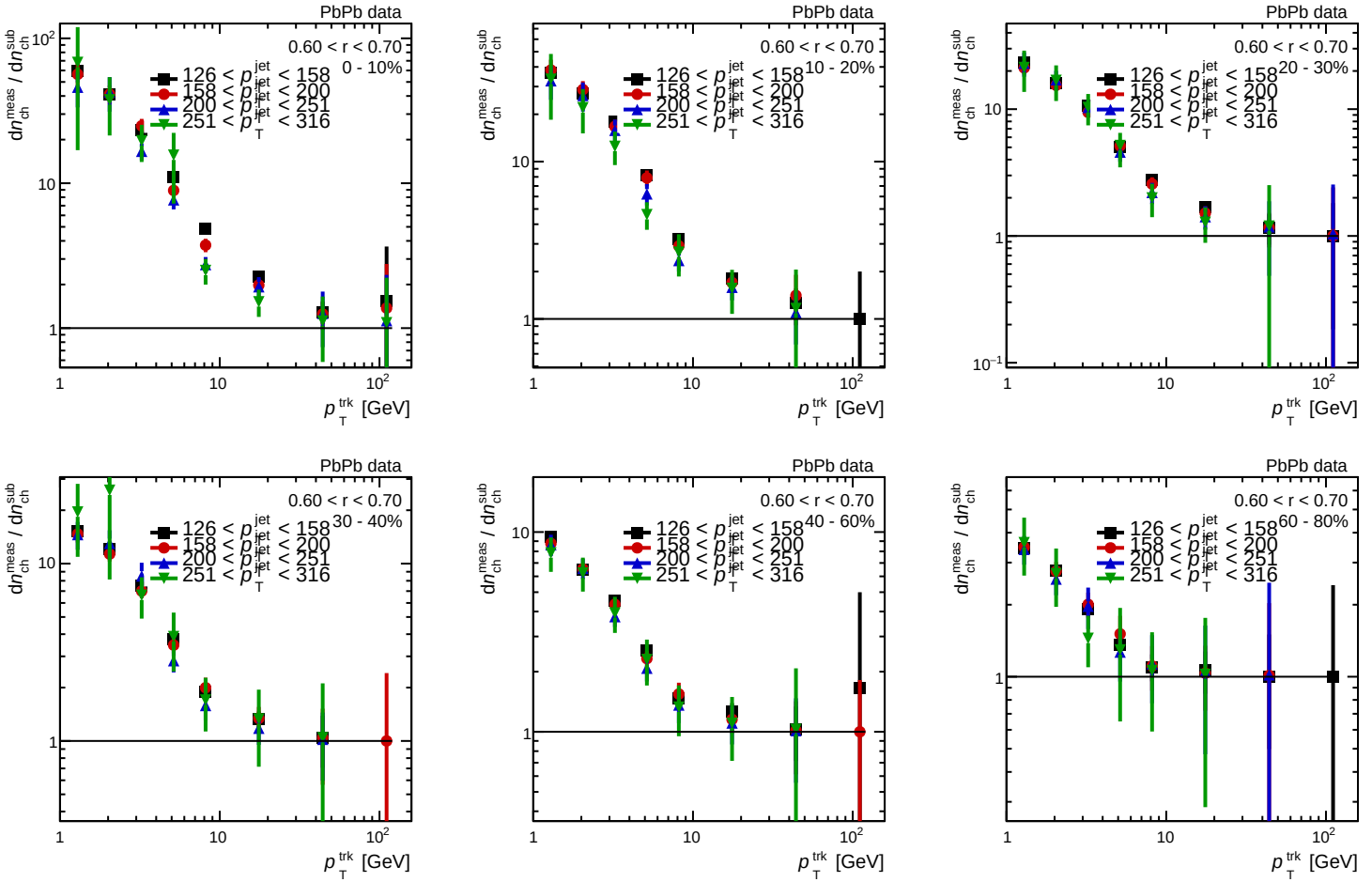

PbPb data
0.20 < r < 0.25
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
126 < p_T^{jet} < 158
158 < p_T^{jet} < 200
200 < p_T^{jet} < 251
251 < p_T^{jet} < 316
$dn_{ch}^{meas} / dn_{ch}^{sub}$
p_T^{trk} [GeV]

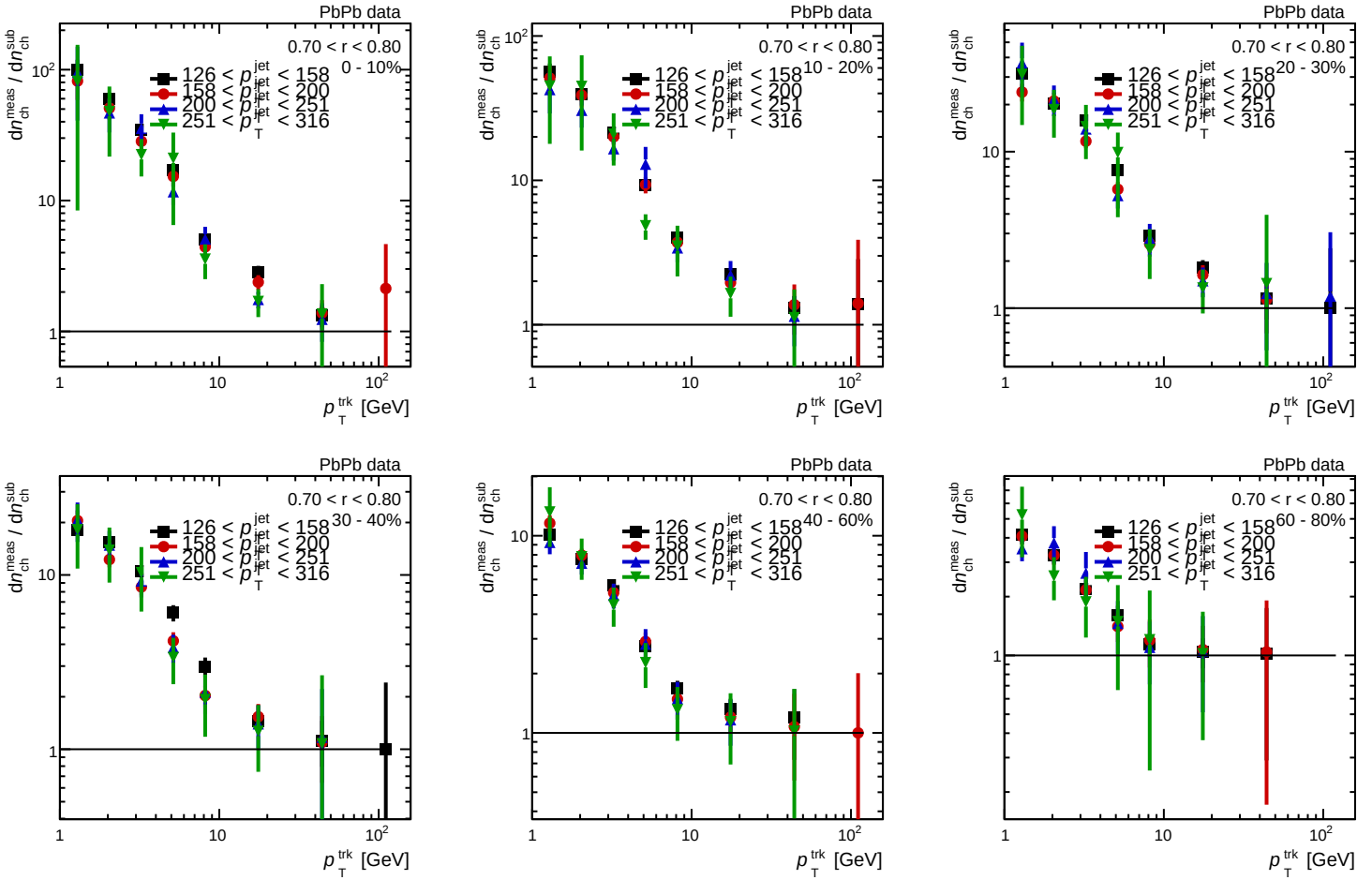

PbPb data
0.25 < r < 0.30
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
126 < p_T^{jet} < 158
158 < p_T^{jet} < 200
200 < p_T^{jet} < 251
251 < p_T^{jet} < 316
$dn_{ch}^{meas} / dn_{ch}^{sub}$
p_T^{trk} [GeV]

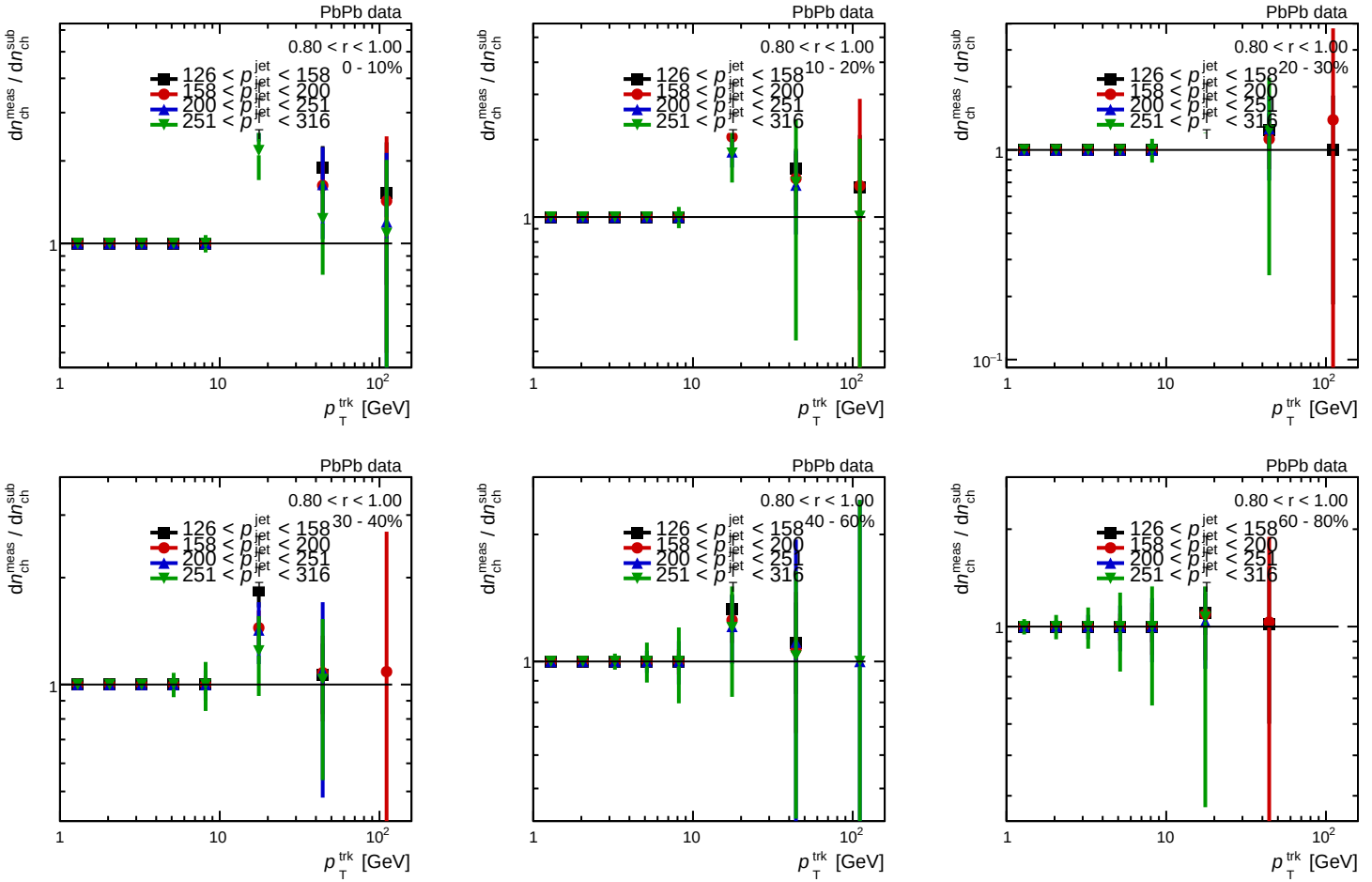

PbPb data
0.30 < r < 0.40
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
126 < p_T^{jet} < 158
158 < p_T^{jet} < 200
200 < p_T^{jet} < 251
251 < p_T^{jet} < 316
$dn_{ch}^{meas} / dn_{ch}^{sub}$
p_T^{trk} [GeV]

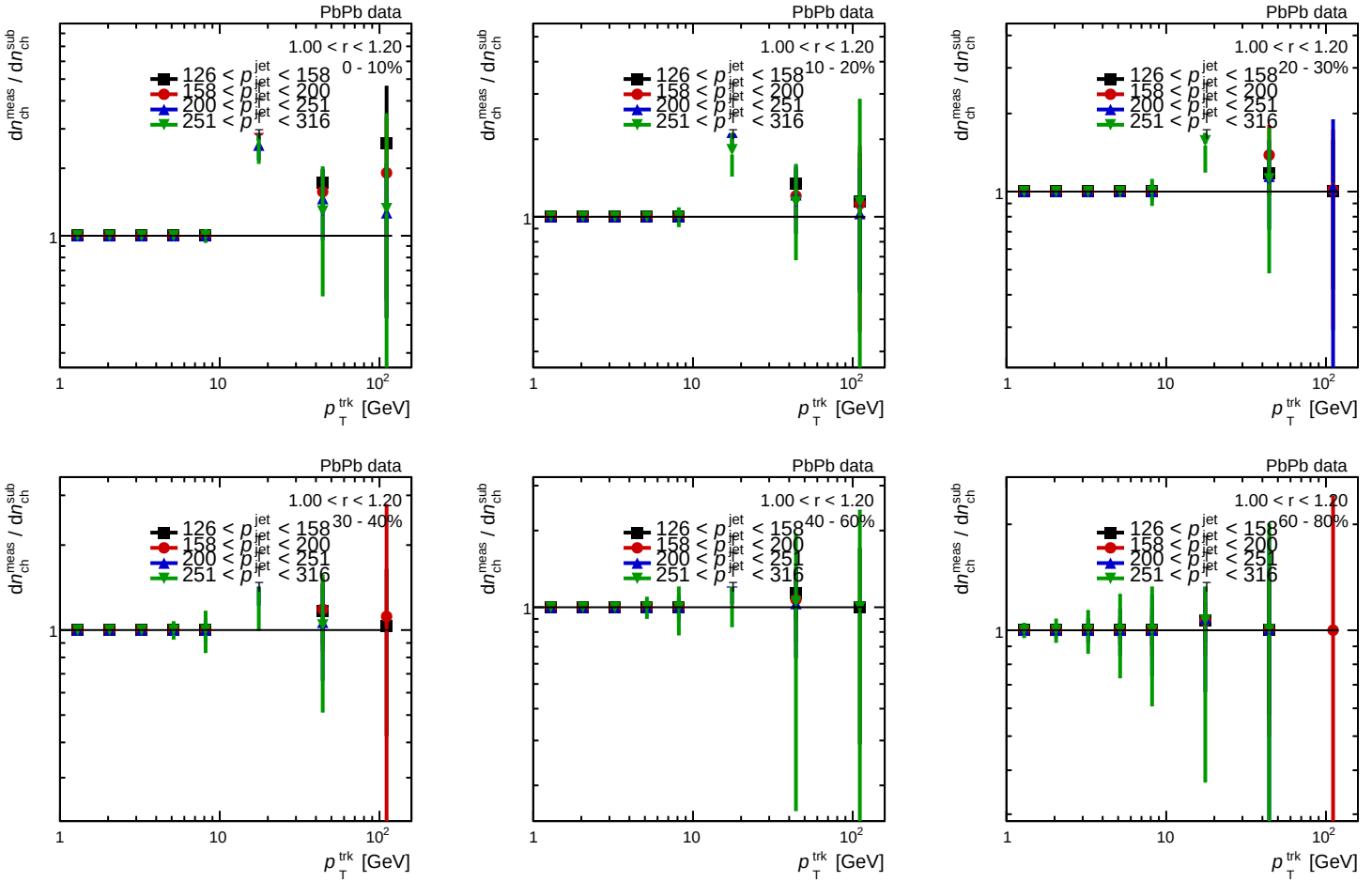

PbPb data
0.40 < r < 0.50
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
126 < p_T^{jet} < 158
158 < p_T^{jet} < 200
200 < p_T^{jet} < 251
251 < p_T^{jet} < 316
$dn_{ch}^{meas} / dn_{ch}^{sub}$
p_T^{trk} [GeV]


PbPb data
0.50 < r < 0.60
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
126 < p_T^{jet} < 158
158 < p_T^{jet} < 200
200 < p_T^{jet} < 251
251 < p_T^{jet} < 316
$dn_{ch}^{meas} / dn_{ch}^{sub}$
p_T^{trk} [GeV]


PbPb data
0.60 < r < 0.70
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
126 < p_T^{jet} < 158
158 < p_T^{jet} < 200
200 < p_T^{jet} < 251
251 < p_T^{jet} < 316
$dn_{ch}^{meas} / dn_{ch}^{sub}$
p_T^{trk} [GeV]


PbPb data
0.70 < r < 0.80
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
126 < p_T^{jet} < 158
158 < p_T^{jet} < 200
200 < p_T^{jet} < 251
251 < p_T^{jet} < 316
$dn_{ch}^{meas} / dn_{ch}^{sub}$
p_T^{trk} [GeV]


PbPb data
0.80 < r < 1.00
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
126 < p_T^{jet} < 158
158 < p_T^{jet} < 200
200 < p_T^{jet} < 251
251 < p_T^{jet} < 316
$dn_{ch}^{meas} / dn_{ch}^{sub}$
p_T^{trk} [GeV]
1
10
10^2
10^{-1}


PbPb data
1.00 < r < 1.20
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
126 < p_T^{jet} < 158
158 < p_T^{jet} < 200
200 < p_T^{jet} < 251
251 < p_T^{jet} < 316
$dn_{ch}^{meas} / dn_{ch}^{sub}$
p_T^{trk} [GeV]
1
10
10^2