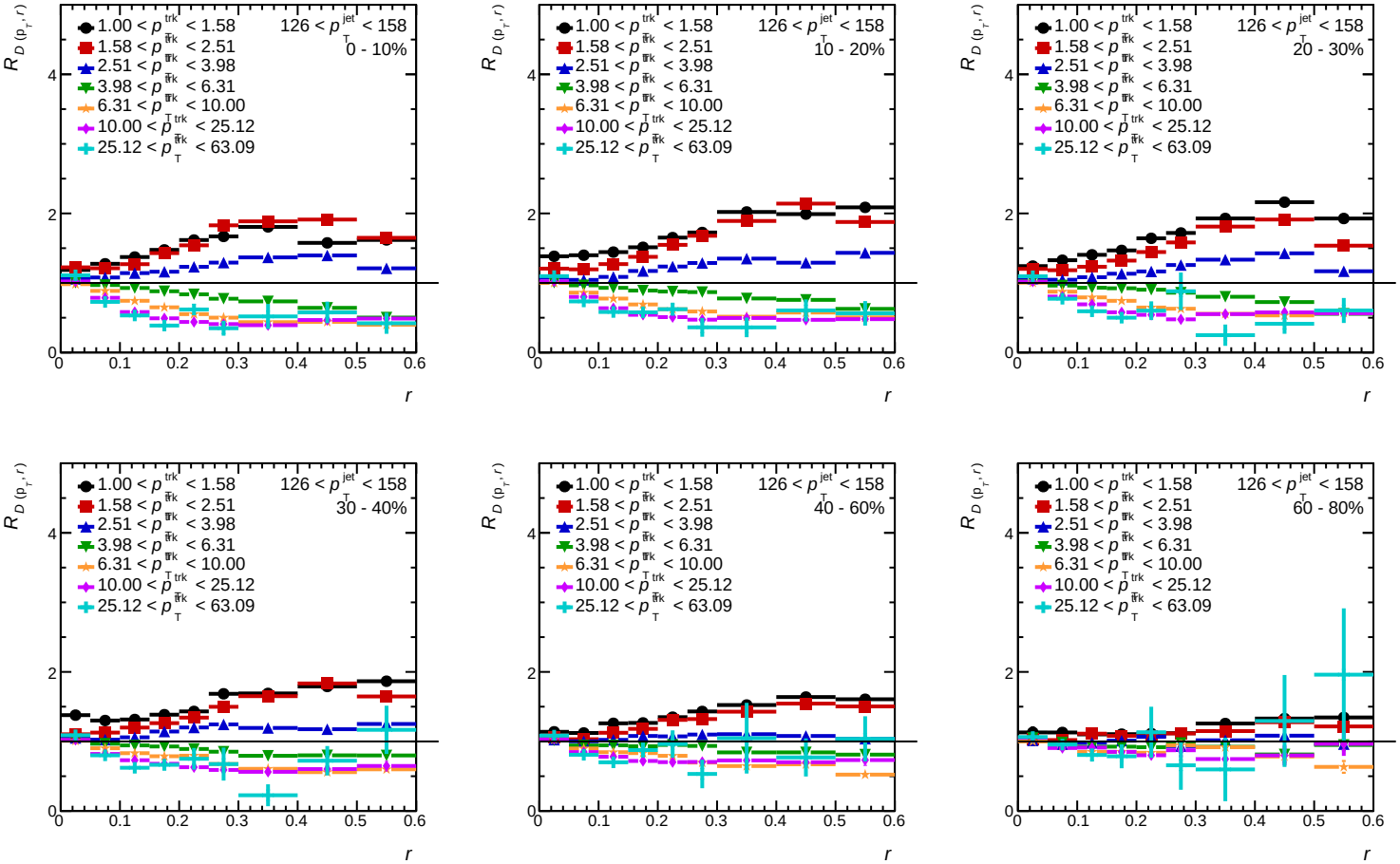
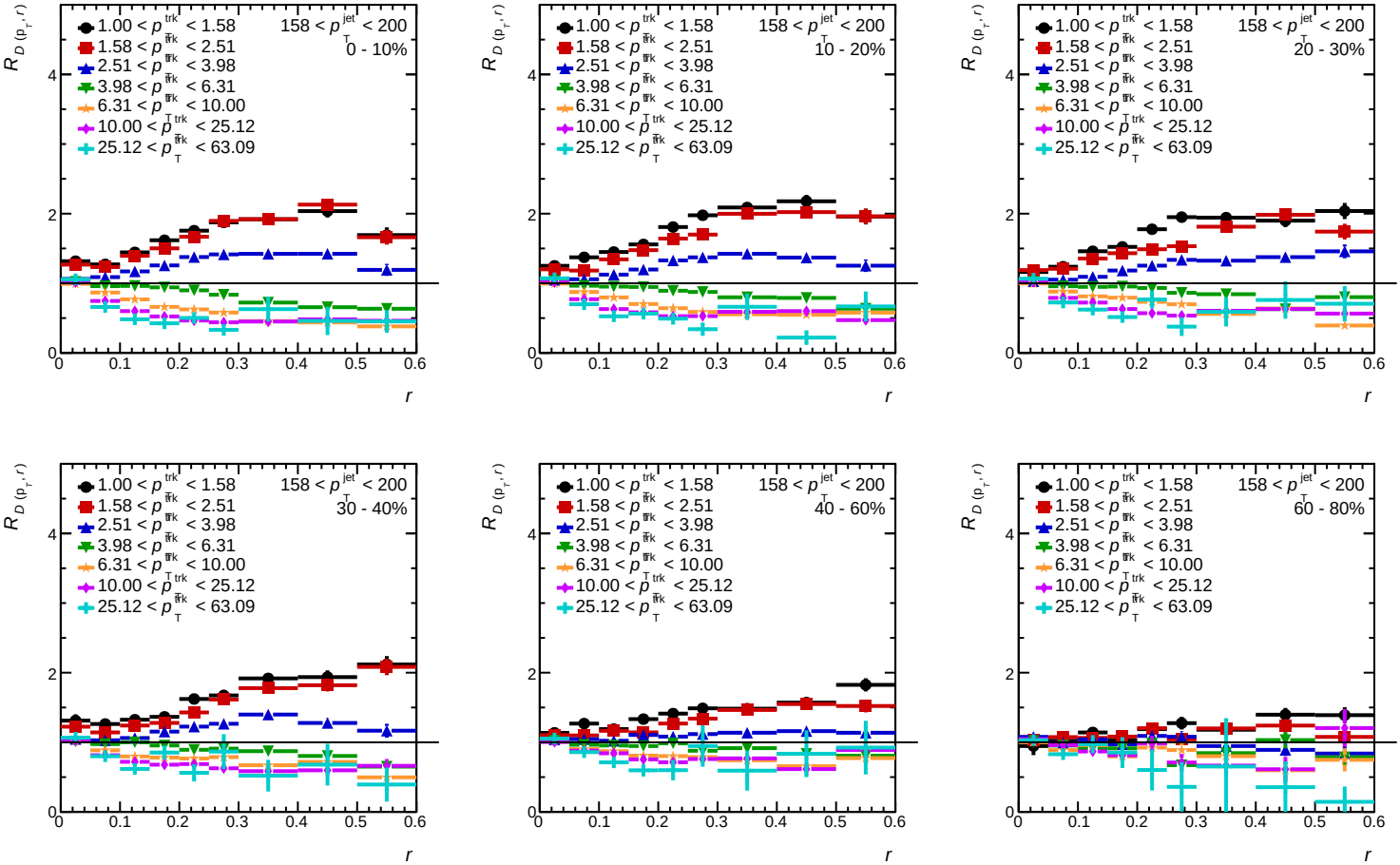
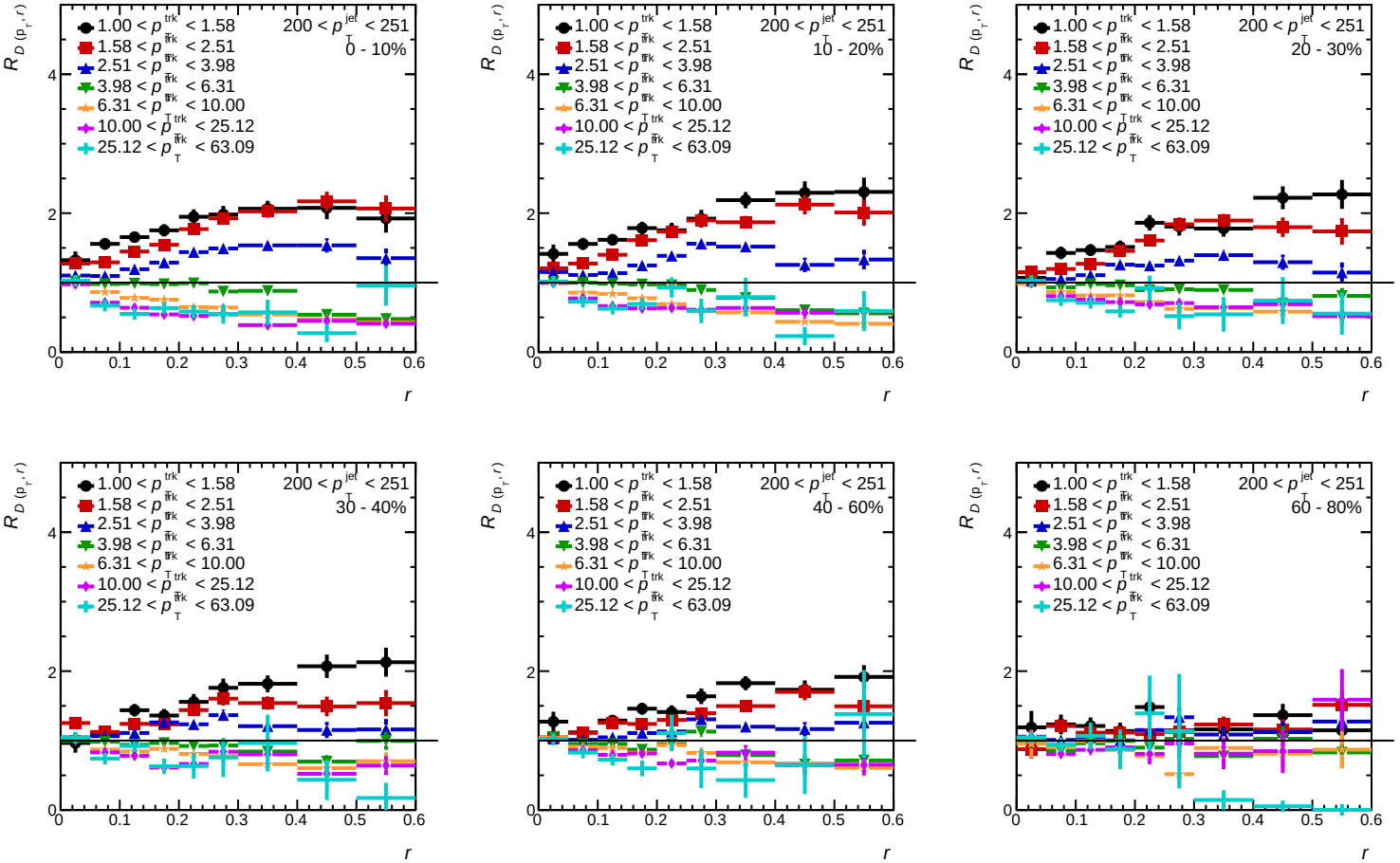
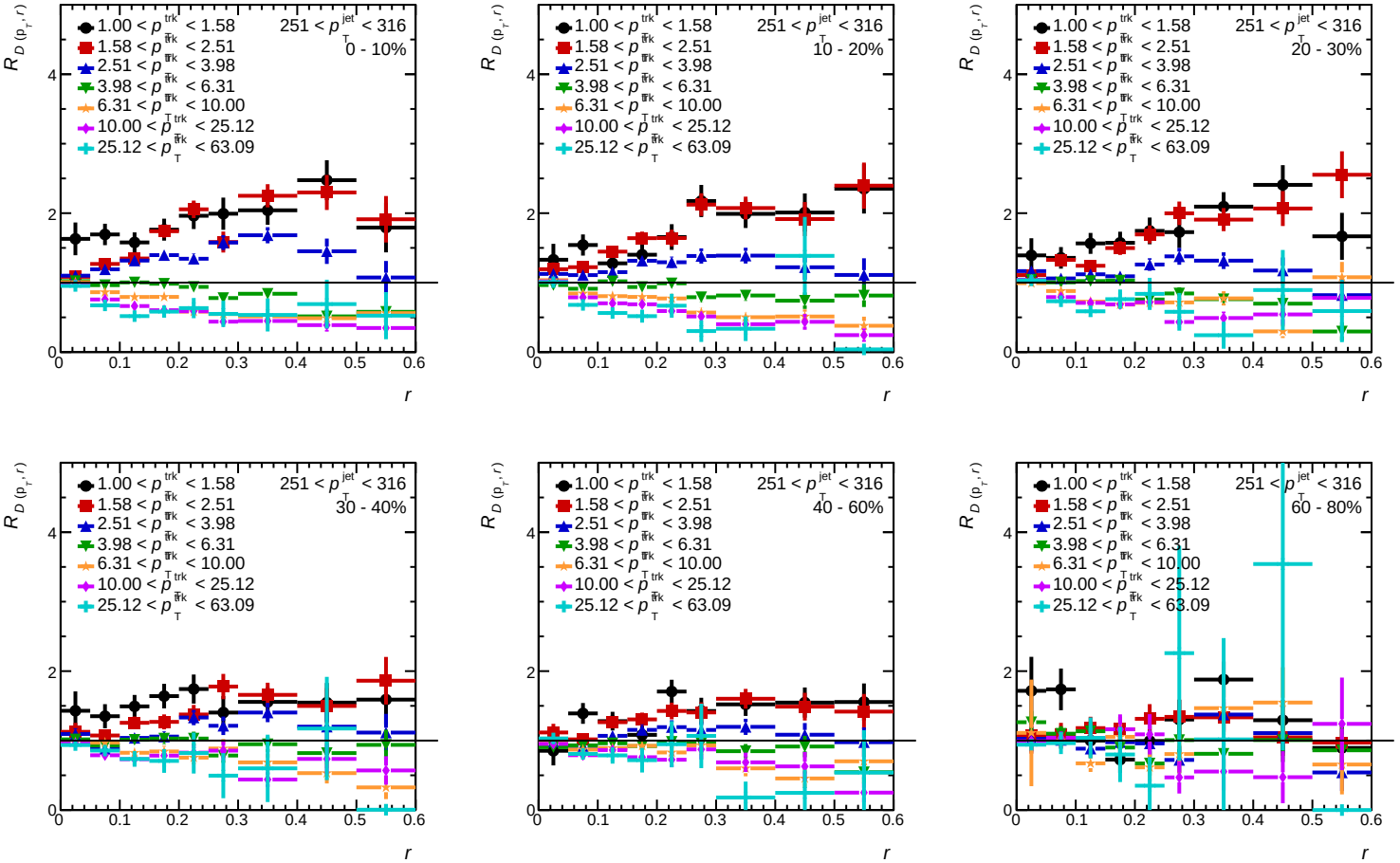

$R_D(p_T, r)$
$1.00 < p_T^{trk} < 1.58$
$1.58 < p_T^{trk} < 2.51$
$2.51 < p_T^{trk} < 3.98$
$3.98 < p_T^{trk} < 6.31$
$6.31 < p_T^{trk} < 10.00$
$10.00 < p_T^{trk} < 25.12$
$25.12 < p_T^{trk} < 63.09$
$126 < p_T^{jet} < 158$
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
r


$R_{D(p_T,r)}$
$1.00 < p_T^{trk} < 1.58$
$1.58 < p_T^{trk} < 2.51$
$2.51 < p_T^{trk} < 3.98$
$3.98 < p_T^{trk} < 6.31$
$6.31 < p_T^{trk} < 10.00$
$10.00 < p_T^{trk} < 25.12$
$25.12 < p_T^{trk} < 63.09$
$158 < p_T^{jet} < 200$
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
r


$R_{D(p_T,r)}$
$1.00 < p_T^{trk} < 1.58$
$1.58 < p_T^{trk} < 2.51$
$2.51 < p_T^{trk} < 3.98$
$3.98 < p_T^{trk} < 6.31$
$6.31 < p_T^{trk} < 10.00$
$10.00 < p_T^{trk} < 25.12$
$25.12 < p_T^{trk} < 63.09$
$200 < p_T^{jet} < 251$
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
r


$R_{D(p_T,r)}$
$1.00 < p_T^{trk} < 1.58$
$1.58 < p_T^{trk} < 2.51$
$2.51 < p_T^{trk} < 3.98$
$3.98 < p_T^{trk} < 6.31$
$6.31 < p_T^{trk} < 10.00$
$10.00 < p_T^{trk} < 25.12$
$25.12 < p_T^{trk} < 63.09$
$251 < p_T^{jet} < 316$
0 - 10%
10 - 20%
20 - 30%
30 - 40%
40 - 60%
60 - 80%
r