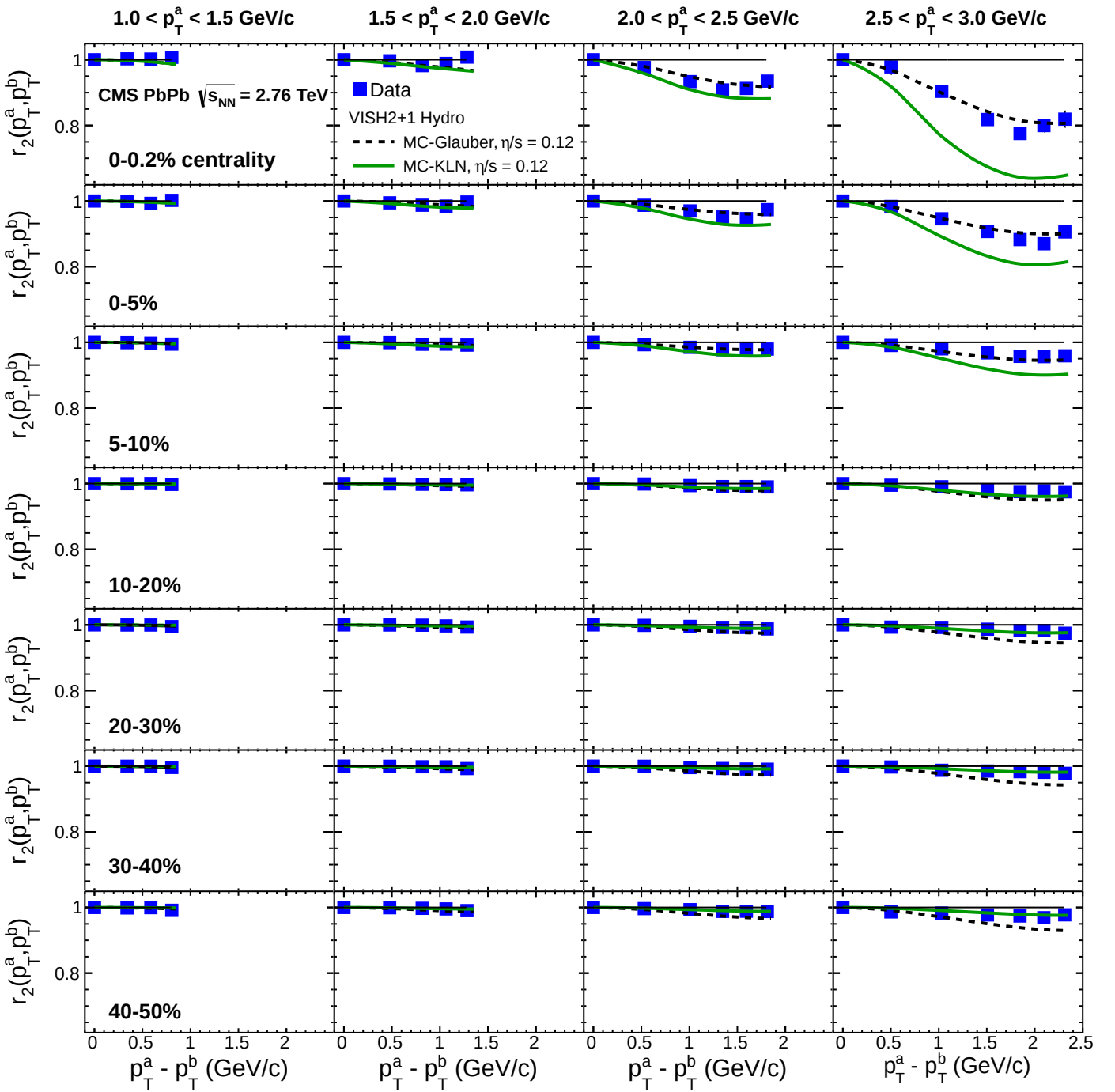
1.0 < p_T^a < 1.5 GeV/c
1.5 < p_T^a < 2.0 GeV/c
2.0 < p_T^a < 2.5 GeV/c
2.5 < p_T^a < 3.0 GeV/c
CMS PbPb $\sqrt{s_{NN}}$ = 2.76 TeV
Data
VISH2+1 Hydro
MC-Glauber, η/s = 0.12
MC-KLN, η/s = 0.12
0-0.2% centrality
0-5%
5-10%
10-20%
20-30%
30-40%
40-50%
$r_2(p_T^a, p_T^b)$
$p_T^a - p_T^b$ (GeV/c)