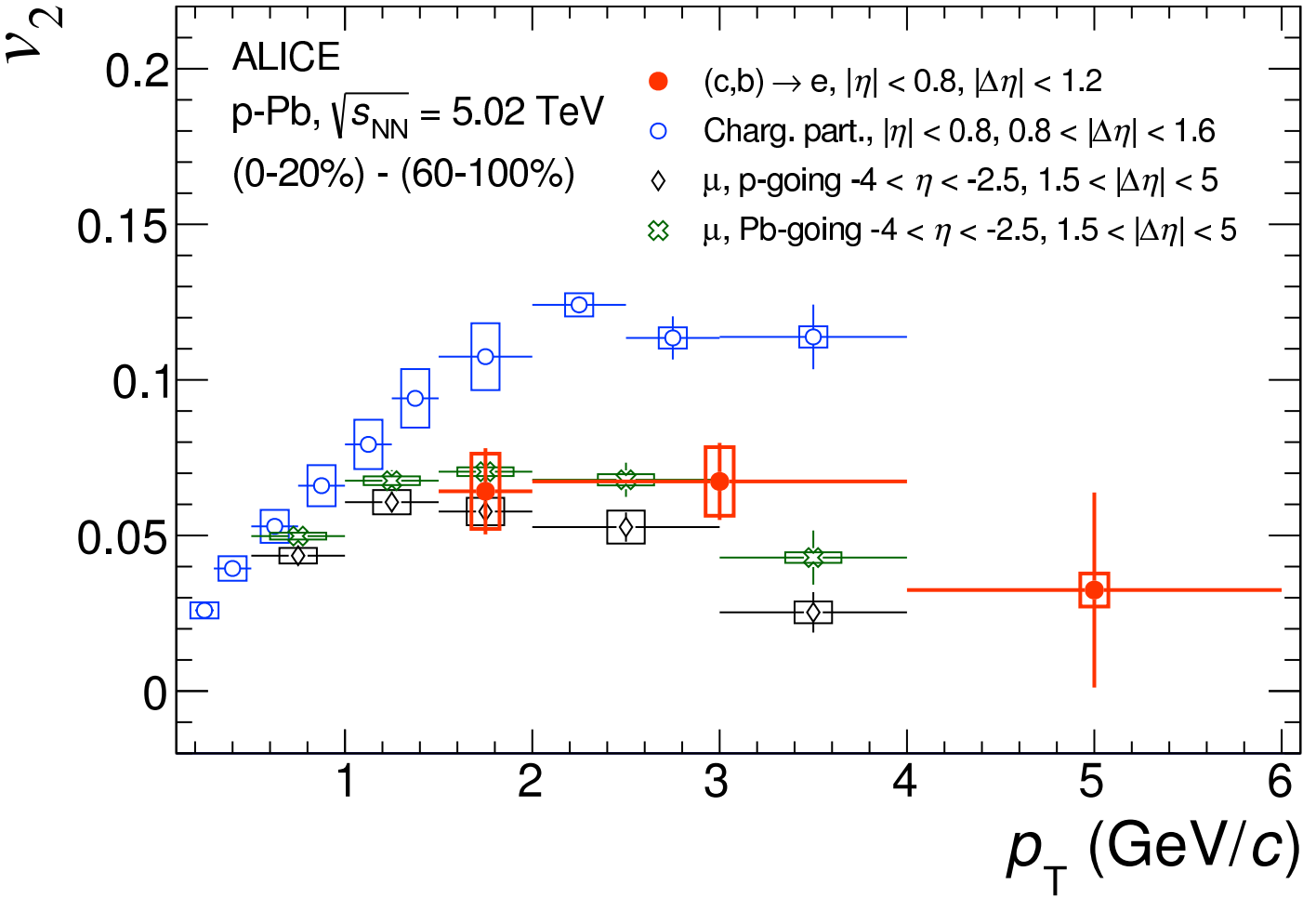
ALICE
p-Pb, $\sqrt{s_{NN}}$ = 5.02 TeV
(0-20%) - (60-100%)
(c,b) → e, |η| < 0.8, |Δη| < 1.2
Charg. part., |η| < 0.8, 0.8 < |Δη| < 1.6
μ, p-going -4 < η < -2.5, 1.5 < |Δη| < 5
μ, Pb-going -4 < η < -2.5, 1.5 < |Δη| < 5
v_2
0.2
0.15
0.1
0.05
0
1
2
3
4
5
6
p_T (GeV/c)