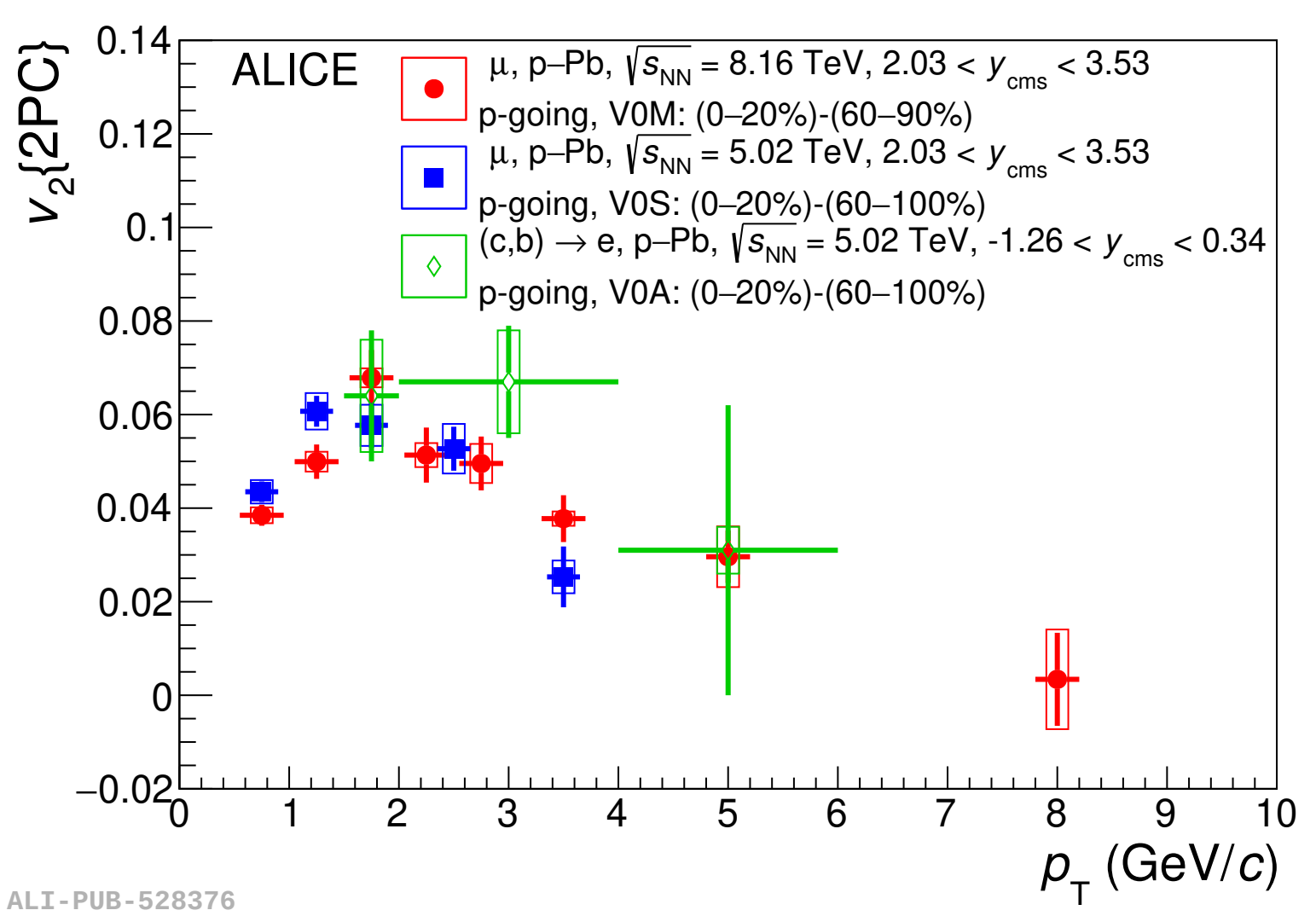
ALICE
μ, p–Pb, $\sqrt{s_{NN}}$ = 8.16 TeV, 2.03 < y_{cms} < 3.53
p-going, V0M: (0–20%)-(60–90%)
μ, p–Pb, $\sqrt{s_{NN}}$ = 5.02 TeV, 2.03 < y_{cms} < 3.53
p-going, V0S: (0–20%)-(60–100%)
(c,b) → e, p–Pb, $\sqrt{s_{NN}}$ = 5.02 TeV, -1.26 < y_{cms} < 0.34
p-going, V0A: (0–20%)-(60–100%)
$v_2\{2PC\}$
p_T (GeV/c)
ALI-PUB-528376