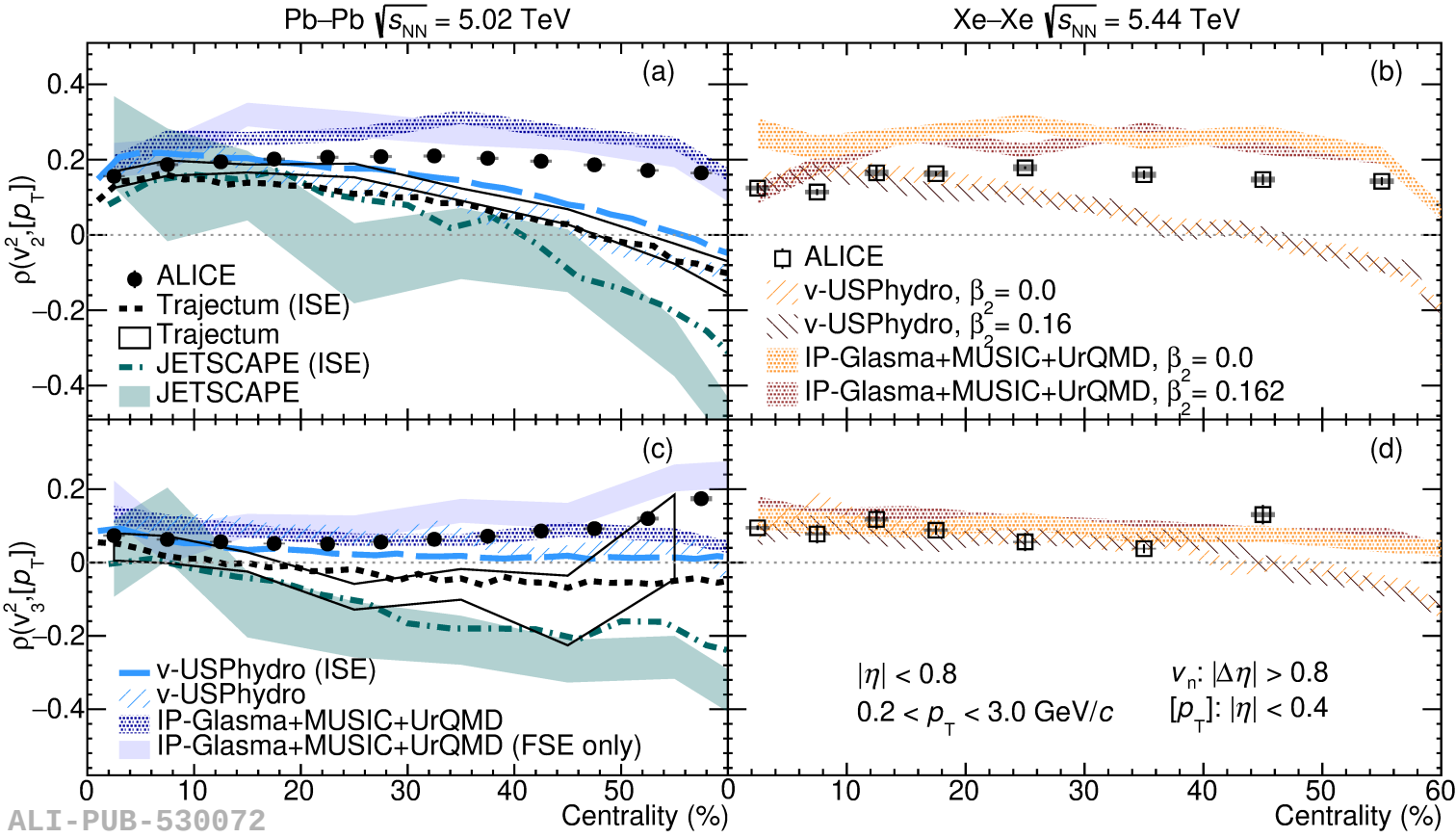
Pb–Pb $\sqrt{s_{NN}}$ = 5.02 TeV
Xe–Xe $\sqrt{s_{NN}}$ = 5.44 TeV
(a)
(b)
(c)
(d)
$\rho(v_2^2,[p_T])$
$\rho(v_3^2,[p_T])$
ALICE
Trajectum (ISE)
Trajectum
JETSCAPE (ISE)
JETSCAPE
v-USPhydro (ISE)
v-USPhydro
IP-Glasma+MUSIC+UrQMD
IP-Glasma+MUSIC+UrQMD (FSE only)
v-USPhydro, β_2 = 0.0
v-USPhydro, β_2 = 0.16
IP-Glasma+MUSIC+UrQMD, β_2 = 0.0
IP-Glasma+MUSIC+UrQMD, β_2 = 0.162
$|\eta| < 0.8$
$0.2 < p_T < 3.0$ GeV/c
v_n: $|\Delta\eta| > 0.8$
$[p_T]$: $|\eta| < 0.4$
Centrality (%)
Centrality (%)
ALI-PUB-530072