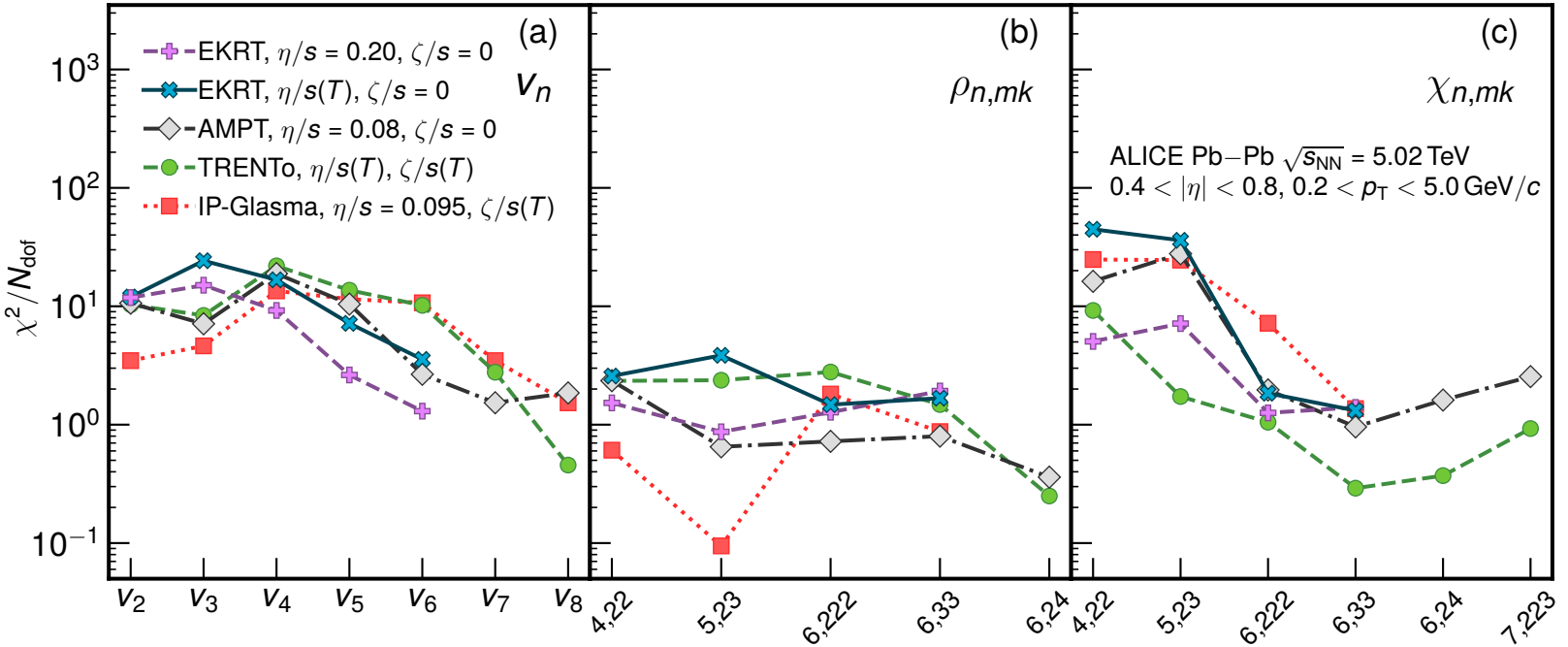
(a)
(b)
(c)
EKRT, η/s = 0.20, ζ/s = 0
EKRT, $\eta/s(T)$, ζ/s = 0
AMPT, η/s = 0.08, ζ/s = 0
TRENTo, $\eta/s(T)$, $\zeta/s(T)$
IP-Glasma, η/s = 0.095, $\zeta/s(T)$
v_n
$\rho_{n,mk}$
$\chi_{n,mk}$
ALICE Pb−Pb $\sqrt{s_{NN}}$ = 5.02 TeV
$0.4 < |\eta| < 0.8$, $0.2 < p_T < 5.0$ GeV/c
χ^2/N_{dof}
10^3
10^2
10^1
10^0
10^{-1}
v_2 v_3 v_4 v_5 v_6 v_7 v_8
4,22 5,23 6,222 6,33 6,24
4,22 5,23 6,222 6,33 6,24 7,223