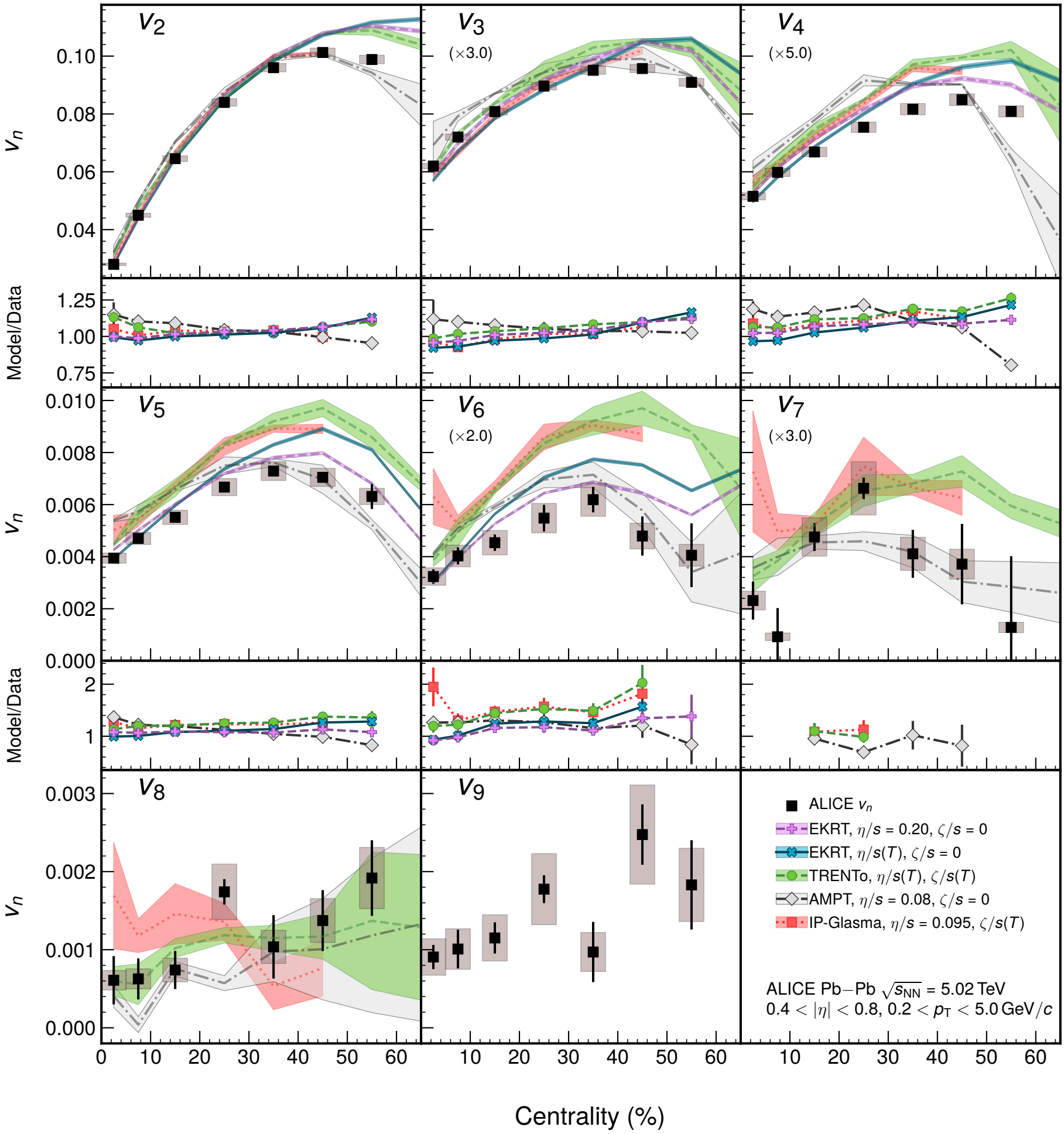
v_2
v_3
(×3.0)
v_4
(×5.0)
v_5
v_6
(×2.0)
v_7
(×3.0)
v_8
v_9
v_n
Model/Data
ALICE v_n
EKRT, η/s = 0.20, ζ/s = 0
EKRT, $\eta/s(T)$, ζ/s = 0
TRENTo, $\eta/s(T)$, $\zeta/s(T)$
AMPT, η/s = 0.08, ζ/s = 0
IP-Glasma, η/s = 0.095, $\zeta/s(T)$
ALICE Pb−Pb $\sqrt{s_{NN}}$ = 5.02 TeV
$0.4 < |\eta| < 0.8$, $0.2 < p_T < 5.0$ GeV/c
Centrality (%)