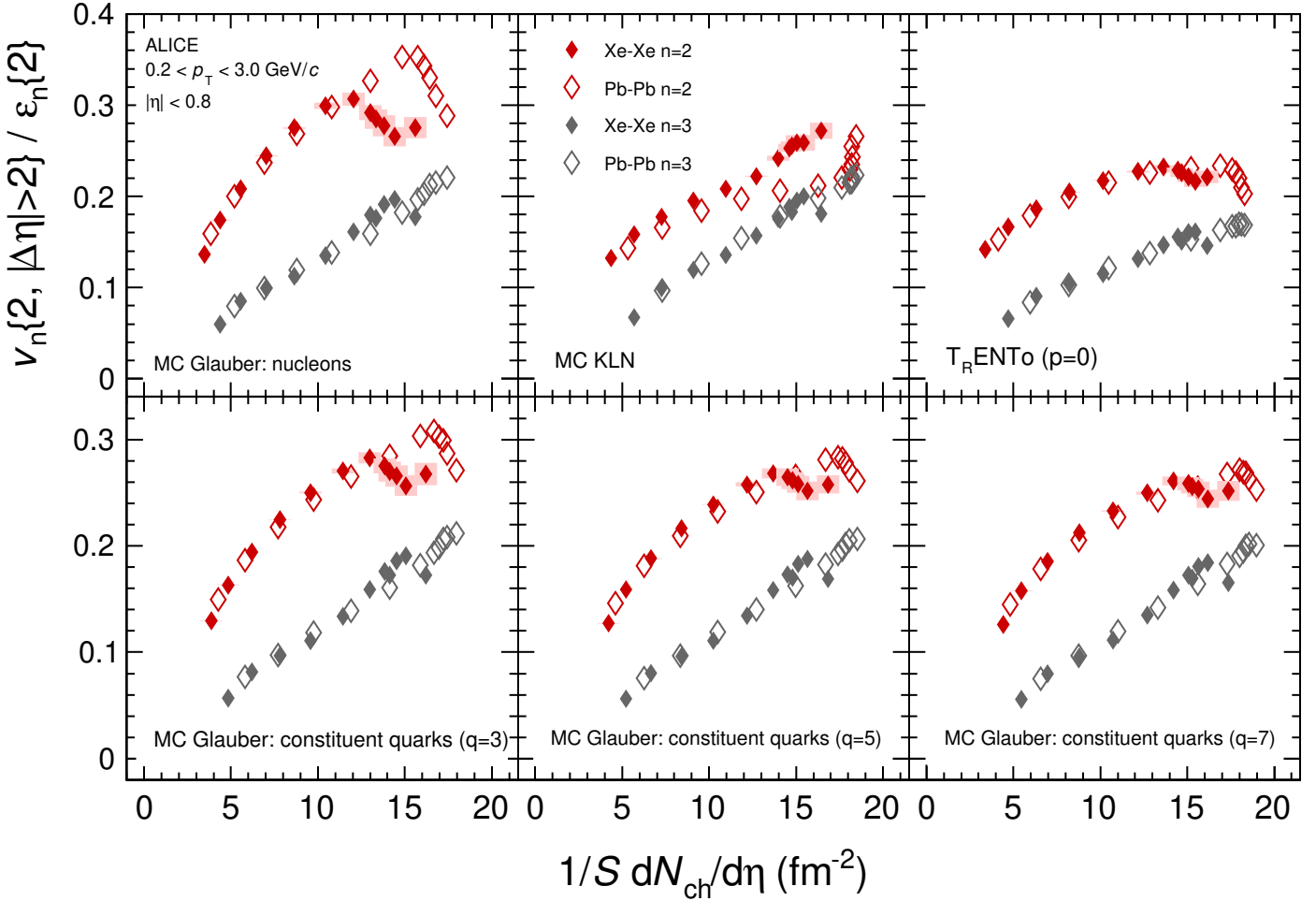
ALICE
0.2 < p_T < 3.0 GeV/c
|η| < 0.8
Xe-Xe n=2
Pb-Pb n=2
Xe-Xe n=3
Pb-Pb n=3
MC Glauber: nucleons
MC KLN
T_RENTo (p=0)
MC Glauber: constituent quarks (q=3)
MC Glauber: constituent quarks (q=5)
MC Glauber: constituent quarks (q=7)
$v_n\{2, |\Delta\eta|>2\} / \varepsilon_n\{2\}$
$1/S\ dN_{ch}/d\eta$ (fm^{-2})
0
0.1
0.2
0.3
0.4
5
10
15
20