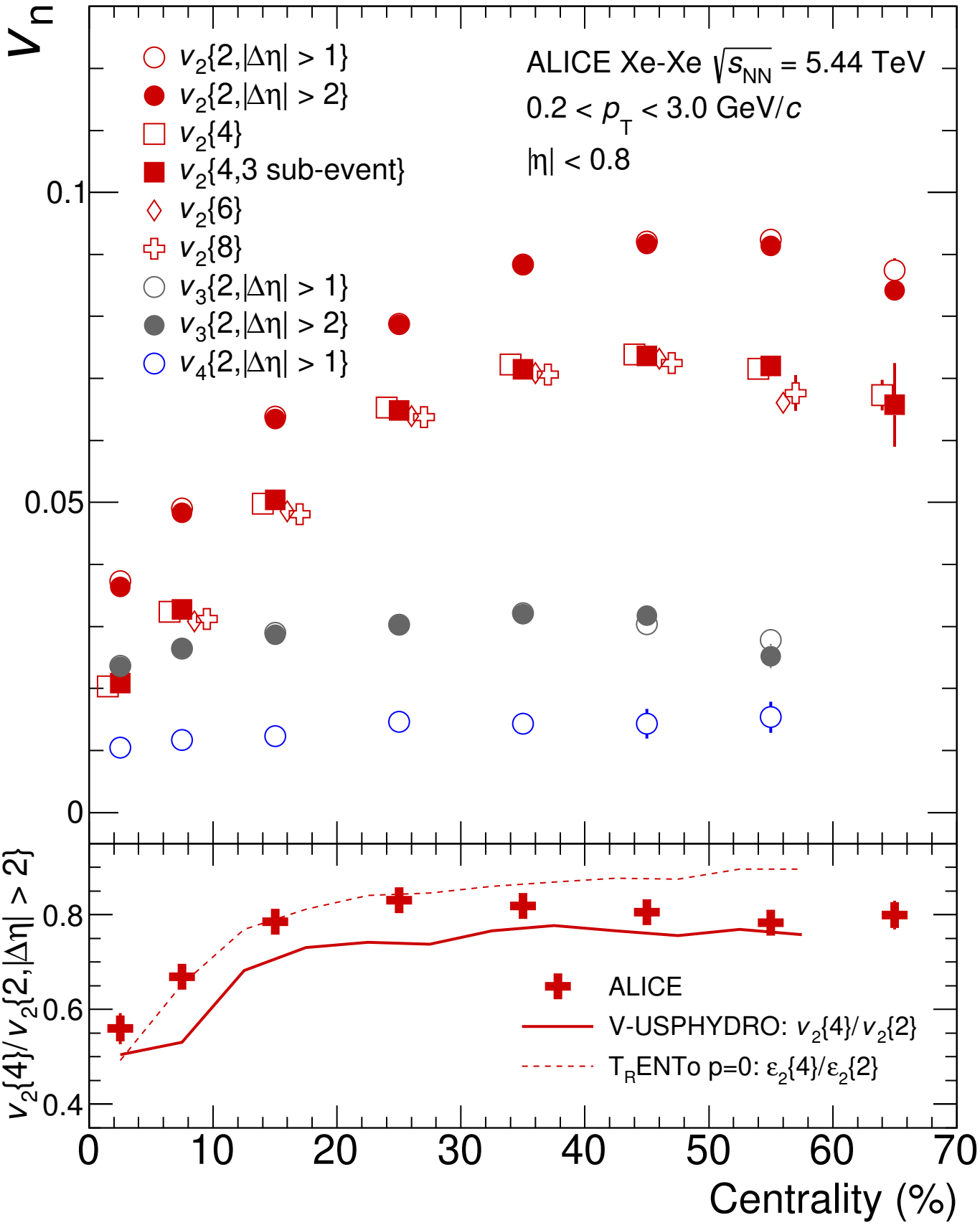
v_n
$v_2\{2,|\Delta\eta| > 1\}$
$v_2\{2,|\Delta\eta| > 2\}$
$v_2\{4\}$
$v_2\{4,3$ sub-event$\}$
$v_2\{6\}$
$v_2\{8\}$
$v_3\{2,|\Delta\eta| > 1\}$
$v_3\{2,|\Delta\eta| > 2\}$
$v_4\{2,|\Delta\eta| > 1\}$
ALICE Xe-Xe $\sqrt{s_{NN}}$ = 5.44 TeV
$0.2 < p_T < 3.0$ GeV/c
$|\eta| < 0.8$
0.1
0.05
0
$v_2\{4\}/v_2\{2,|\Delta\eta| > 2\}$
0.8
0.6
0.4
ALICE
V-USPHYDRO: $v_2\{4\}/v_2\{2\}$
T_RENTo p=0: $\varepsilon_2\{4\}/\varepsilon_2\{2\}$
0
10
20
30
40
50
60
70
Centrality (%)