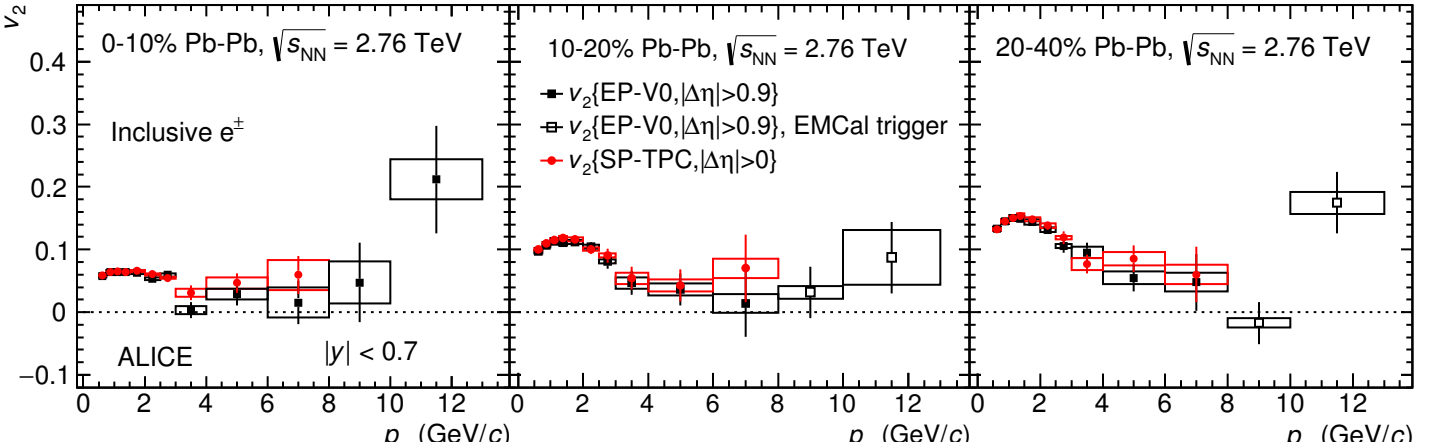
$v_2$
0-10% Pb-Pb, $\sqrt{s_{NN}}$ = 2.76 TeV
Inclusive e$^{\pm}$
ALICE
$|y| < 0.7$
10-20% Pb-Pb, $\sqrt{s_{NN}}$ = 2.76 TeV
$v_2${EP-V0,$|\Delta\eta|$>0.9}
$v_2${EP-V0,$|\Delta\eta|$>0.9}, EMCal trigger
$v_2${SP-TPC,$|\Delta\eta|$>0}
20-40% Pb-Pb, $\sqrt{s_{NN}}$ = 2.76 TeV
$p_T$ (GeV/$c$)