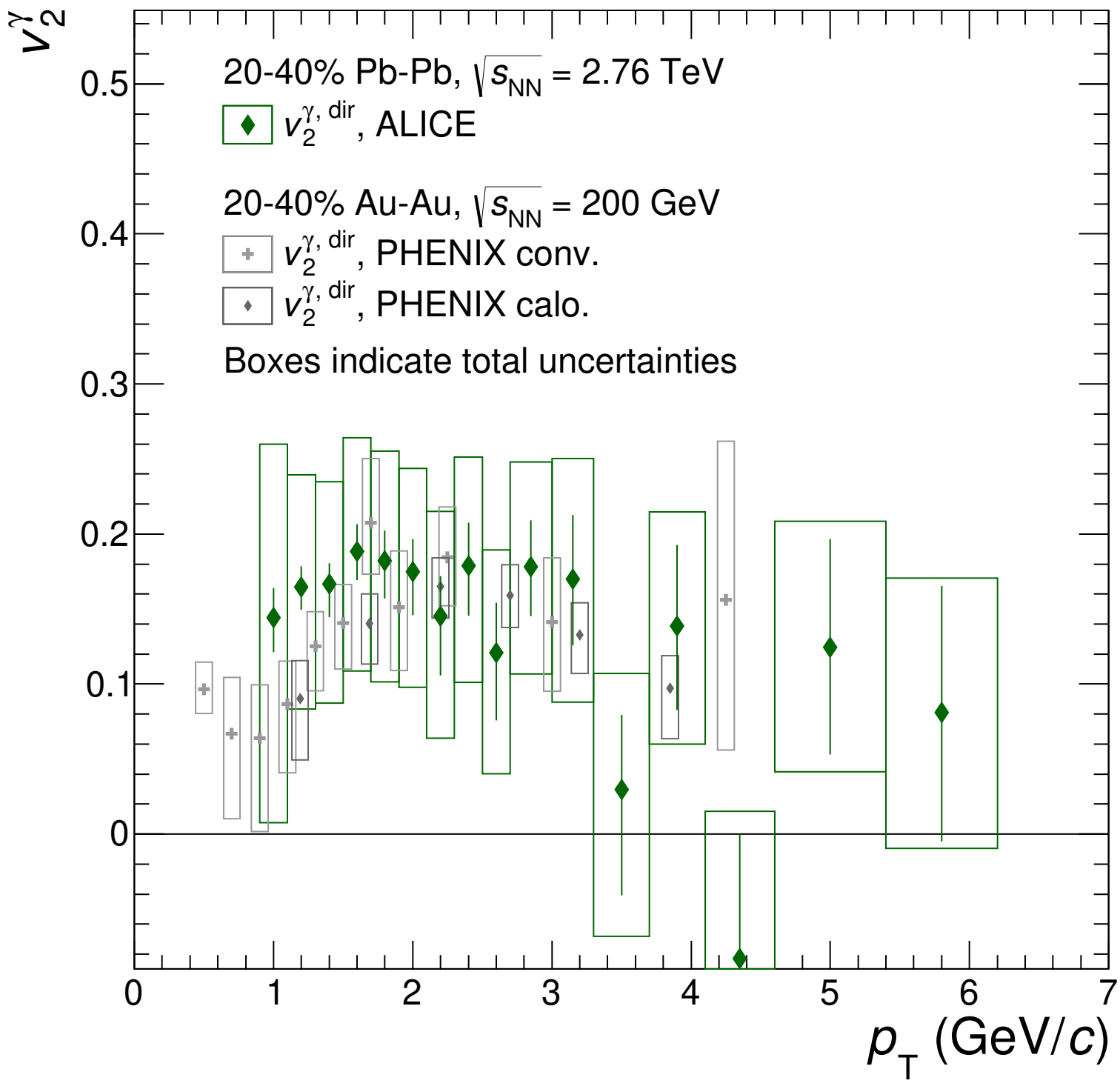
20-40% Pb-Pb, $\sqrt{s_{NN}}$ = 2.76 TeV
$v_2^{\gamma,\,dir}$, ALICE
20-40% Au-Au, $\sqrt{s_{NN}}$ = 200 GeV
$v_2^{\gamma,\,dir}$, PHENIX conv.
$v_2^{\gamma,\,dir}$, PHENIX calo.
Boxes indicate total uncertainties
$v_2^{\gamma}$
$p_T$ (GeV/$c$)
0.5
0.4
0.3
0.2
0.1
0
0
1
2
3
4
5
6
7