Inclusive $e^\pm$

ALICE | $|y| < 0.7$

0-10% 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, $|\Delta\eta| > 0$

10-20% Pb-Pb, $\sqrt{s_{NN}} = 2.76$ TeV

20-40% Pb-Pb, $\sqrt{s_{NN}} = 2.76$ TeV

$p_T$ (GeV/c)