200 GeV ppbar

Soft QCD

$\#\langle p_T \#\rangle$ vs. n_{ch} at $\sqrt{s} = 200$ {GeV}
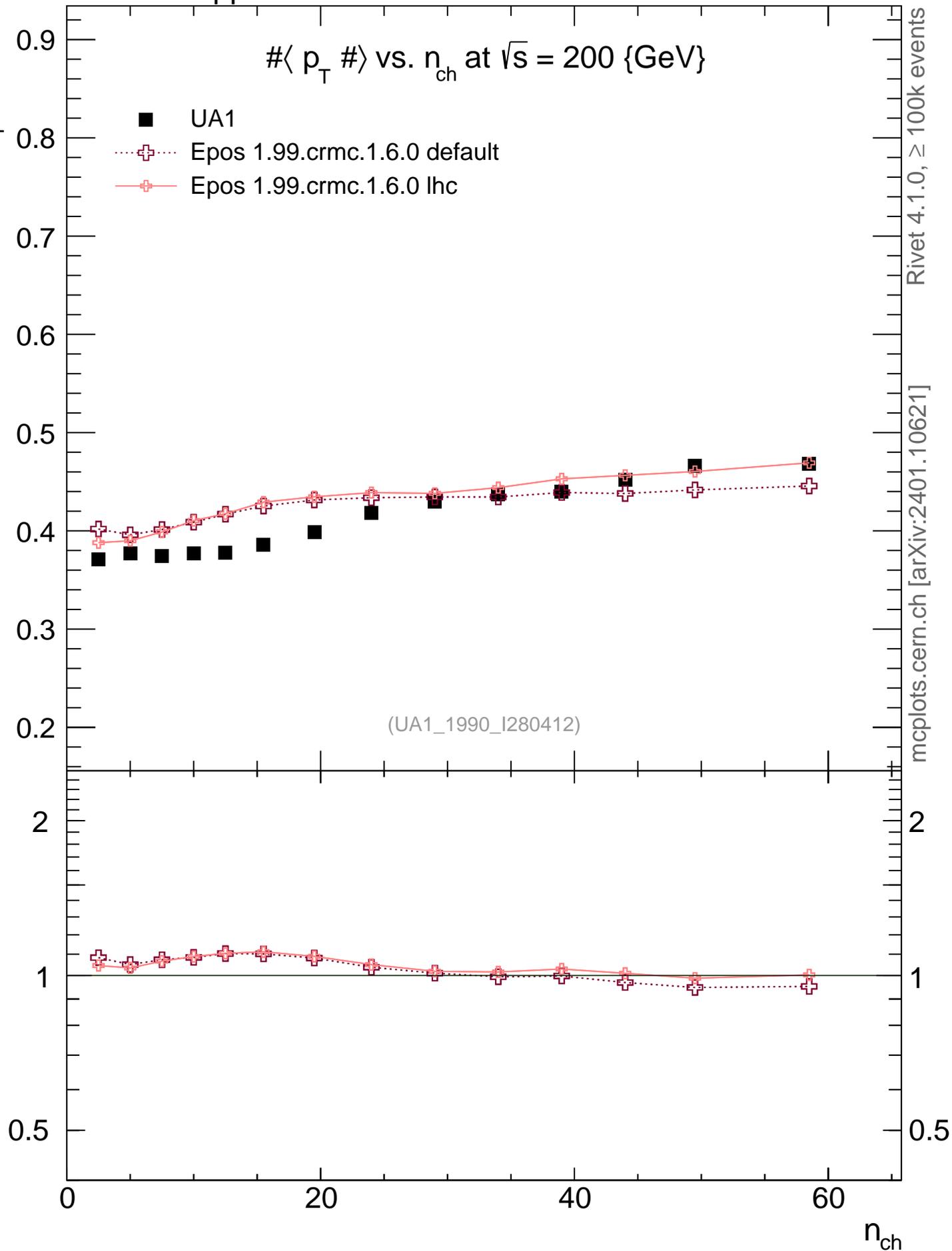
- UA1
- Epos 1.99.crmc.1.6.0 default
- Epos 1.99.crmc.1.6.0 lhc

$\#\langle p_T \#\rangle$ [GeV]

Ratio to UA1

(UA1_1990_I280412)

Rivet 4.1.0, $\geq$ 100k events

mcplots.cern.ch [arXiv:2401.10621]

n_{ch}