

In-plane p_T , axes=Sphericity (charged)

- ALEPH
- - □ - - Herwig++ (UE-EE-4)
- - □ - - Herwig 7 (Def)
- △— Pythia 6 (370:P2012)
- ▲— Pythia 8 (Def)
- ⋯◇⋯ Sherpa (Def)

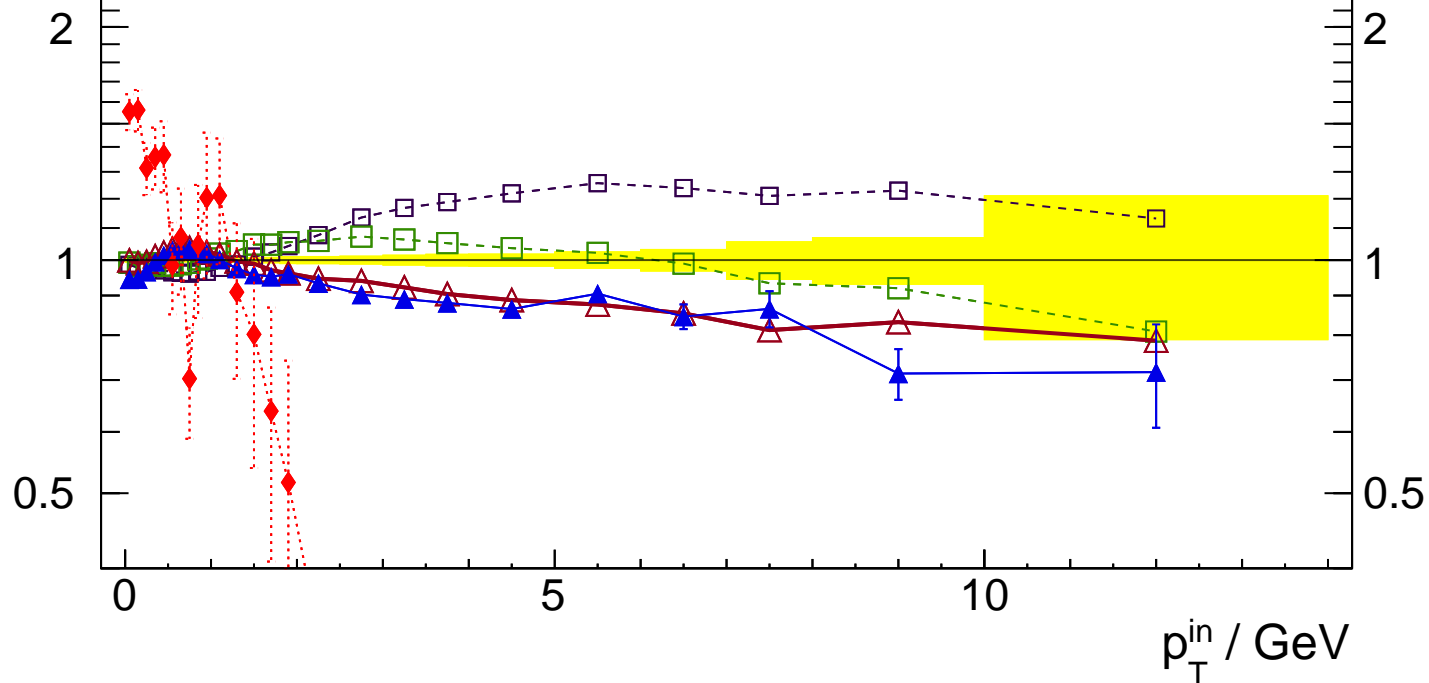
Rivet 2.6.1, $\geq 59k$ events

mcplots.cern.ch (arXiv:1306.3436)

ALEPH_1996_S3486095

Herwig++ 2.6.3, Herwig 7.1.4, Pythia 6.428, Pythia 8.240, Sherpa 2.2.5

Ratio to ALEPH

 $p_T^{\text{in}} / \text{GeV}$