ALICE, $\sqrt{s_{NN}}$ = 5.02 TeV, $\omega \rightarrow \pi^+\pi^-\pi^0$

p–Pb, -1.3<y<0.4

EPOS LHC

DPMJET

pp, |y|< 0.85

EPOS LHC

PYTHIA 8 Monash

Tsallis param.

Norm. unc.

p–Pb

pp

$E\frac{d^3\sigma}{dp^3}$ (nbGeV$^{-2}c^3$)

Data, MC / Param.

p_T (GeV/c)