

















































$\langle \bar{\eta} \rangle$

STAR



data SD (stat.+syst.)



PYTHIA 8 4C SD (SaS)



PYTHIA 8 A2-CTEQ6L1 SD (MBR)



PYTHIA 8 A2-CTEQ6L1 SD (MBR-tuned)



HERWIG 7.1 SD



EPOS-LHC SD+SD'



EPOS-LHC SD'

0.1

0

-0.1

0.05

0.1

0.15

0.2

p+p data $\sqrt{s}=200$ GeV

$0.04 < -t < 0.16$ [GeV²/c²]

$|\eta| < 0.7, p_T > 0.2$ GeV/c, $2 \leq n_{ch} \leq 8$

ξ

