

ATLAS Preliminary

$\int L dt = 20.3 \text{ fb}^{-1}$ $\sqrt{s}=8 \text{ TeV}$

Data corrected with
acceptance correction from:

■ NLO+NNLL (MSTW2008)

aMC@NLO(2→3)+Herwig

Powheg(2→3)+Pythia6

Powheg(2→3)+Pythia8

Powheg(2→2)+Pythia6

AcerMC+Pythia6 $\mu=172.5 \text{ GeV}$

AcerMC+Pythia6 $\mu=60 \text{ GeV}$

