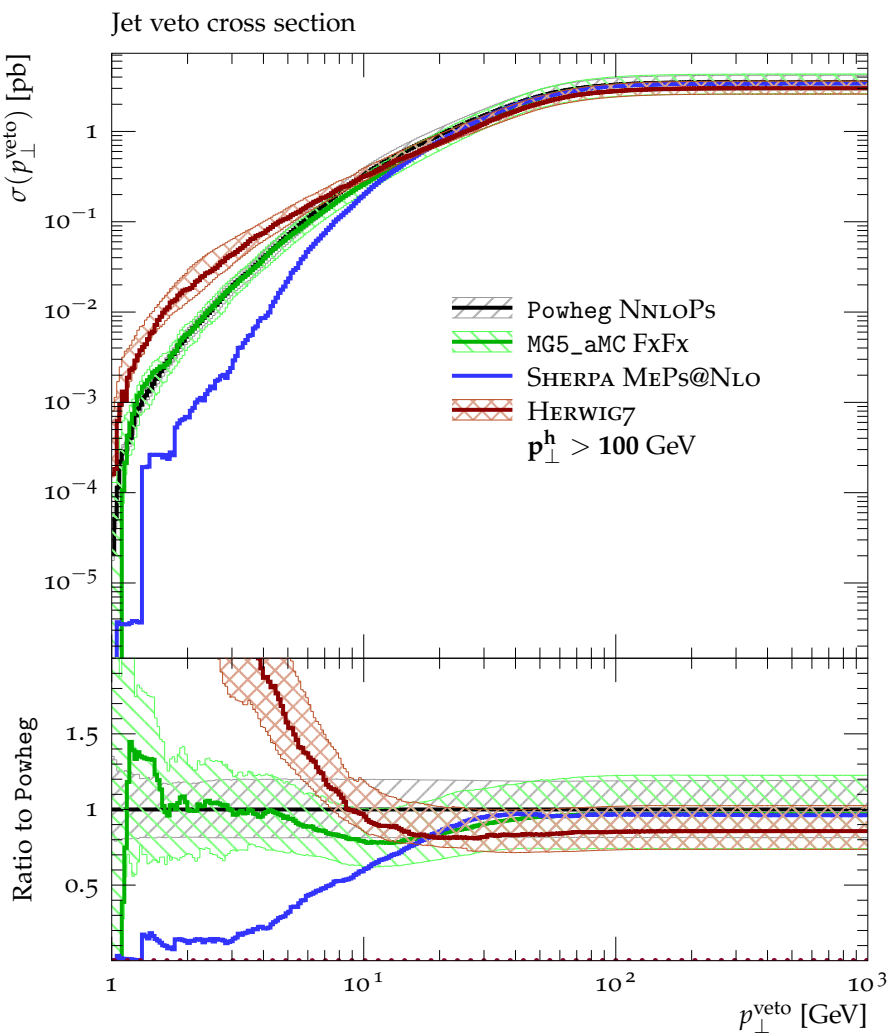
Jet veto cross section
$\sigma(p_\perp^{\rm veto})$ [pb]
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
Powheg NNLOPS
MG5_aMC FxFx
SHERPA MEPS@NLO
HERWIG7
$\mathbf{p_\perp^h} > \mathbf{100}$ GeV
Ratio to Powheg
1.5
1
0.5
1
10^1
10^2
10^3
$p_\perp^{\rm veto}$ [GeV]