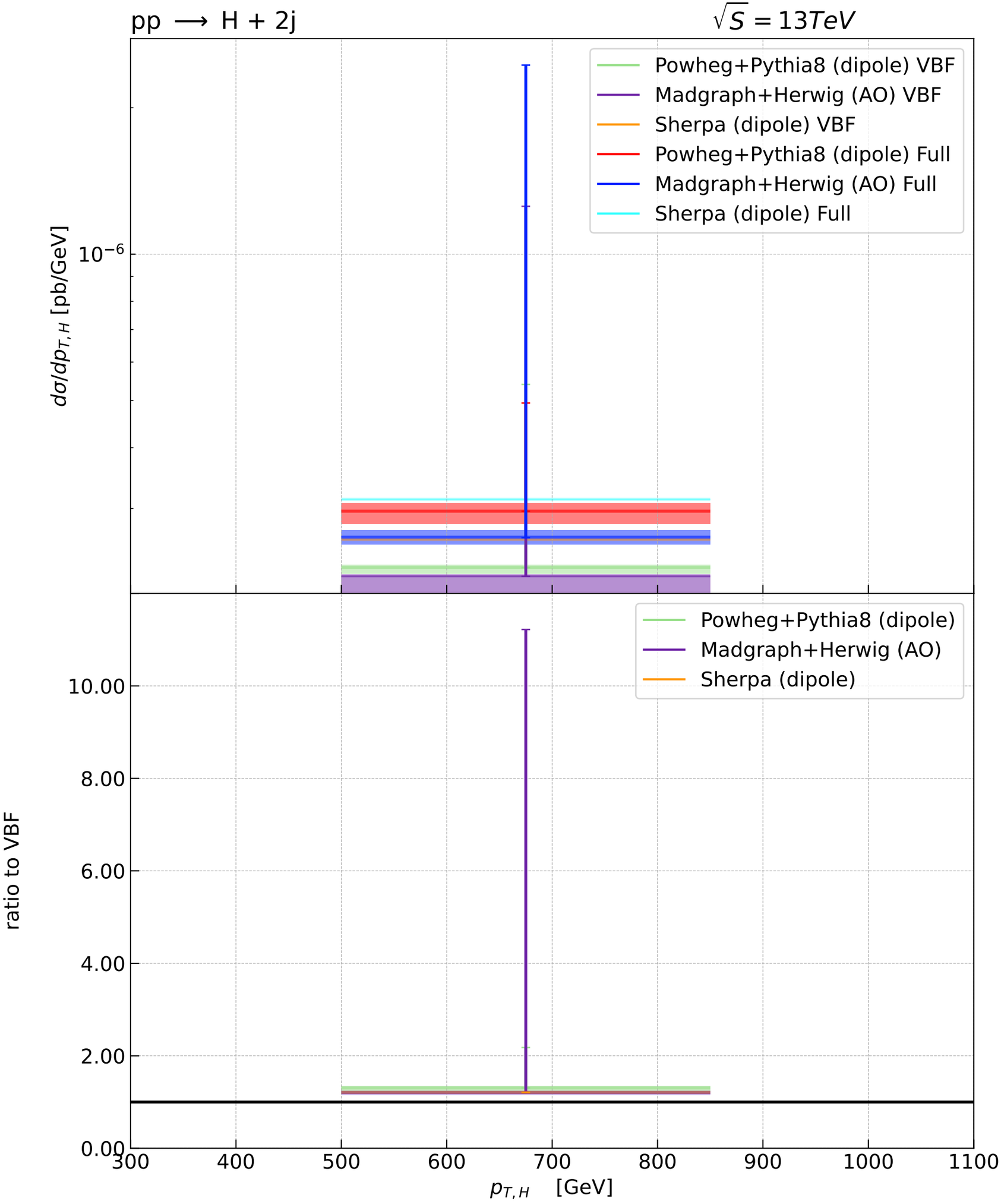
pp ⟶ H + 2j
$\sqrt{S} = 13TeV$
Powheg+Pythia8 (dipole) VBF
Madgraph+Herwig (AO) VBF
Sherpa (dipole) VBF
Powheg+Pythia8 (dipole) Full
Madgraph+Herwig (AO) Full
Sherpa (dipole) Full
$d\sigma/dp_{T,H}$ [pb/GeV]
10^{-6}
Powheg+Pythia8 (dipole)
Madgraph+Herwig (AO)
Sherpa (dipole)
ratio to VBF
10.00
8.00
6.00
4.00
2.00
0.00
300
400
500
600
700
800
900
1000
1100
$p_{T,H}$ [GeV]