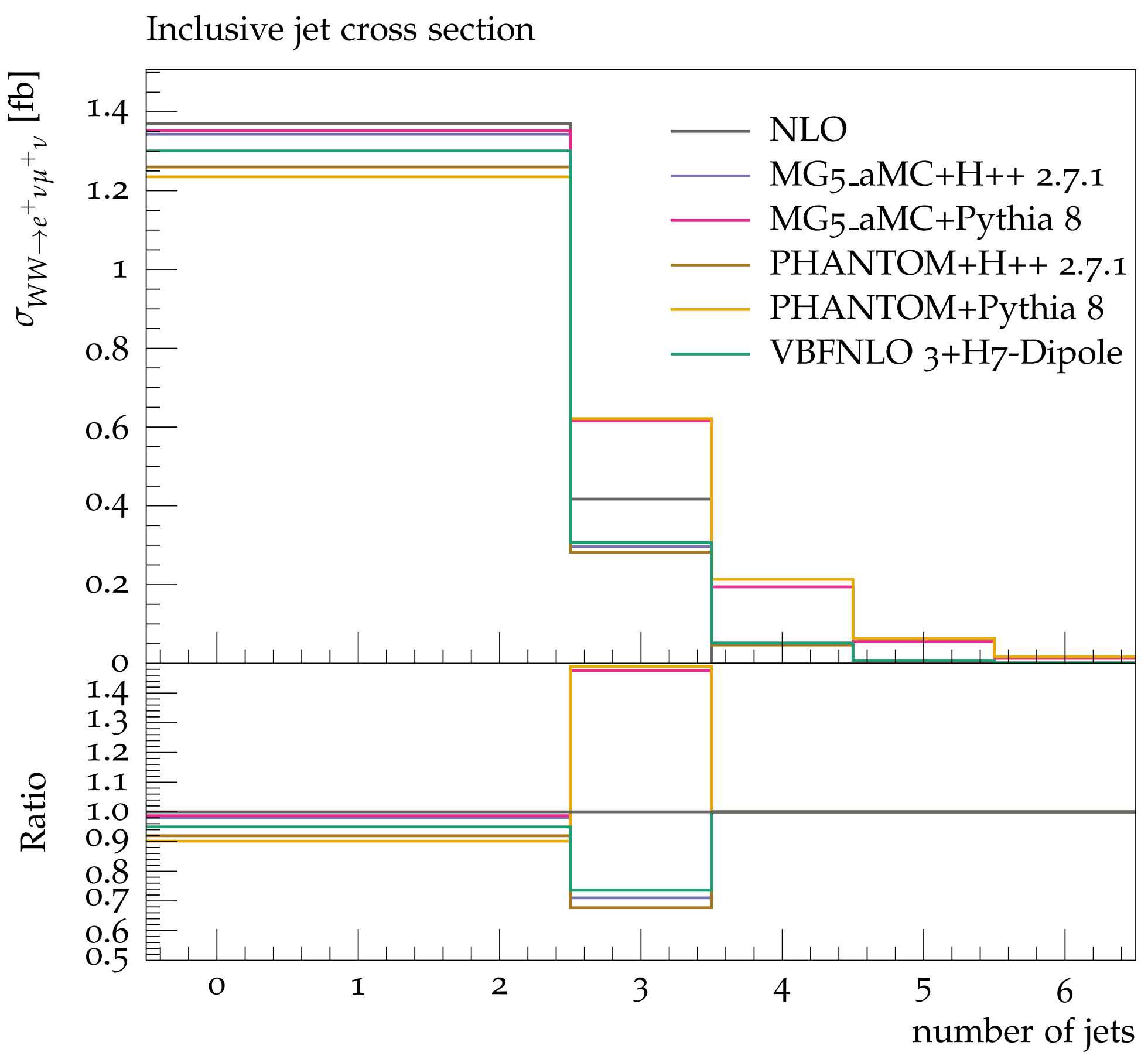
Inclusive jet cross section
$\sigma_{WW\to e^+\nu\mu^+\nu}$ [fb]
1.4
1.2
1
0.8
0.6
0.4
0.2
0
NLO
MG5_aMC+H++ 2.7.1
MG5_aMC+Pythia 8
PHANTOM+H++ 2.7.1
PHANTOM+Pythia 8
VBFNLO 3+H7-Dipole
Ratio
1.4
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0.6
0.5
0
1
2
3
4
5
6
number of jets