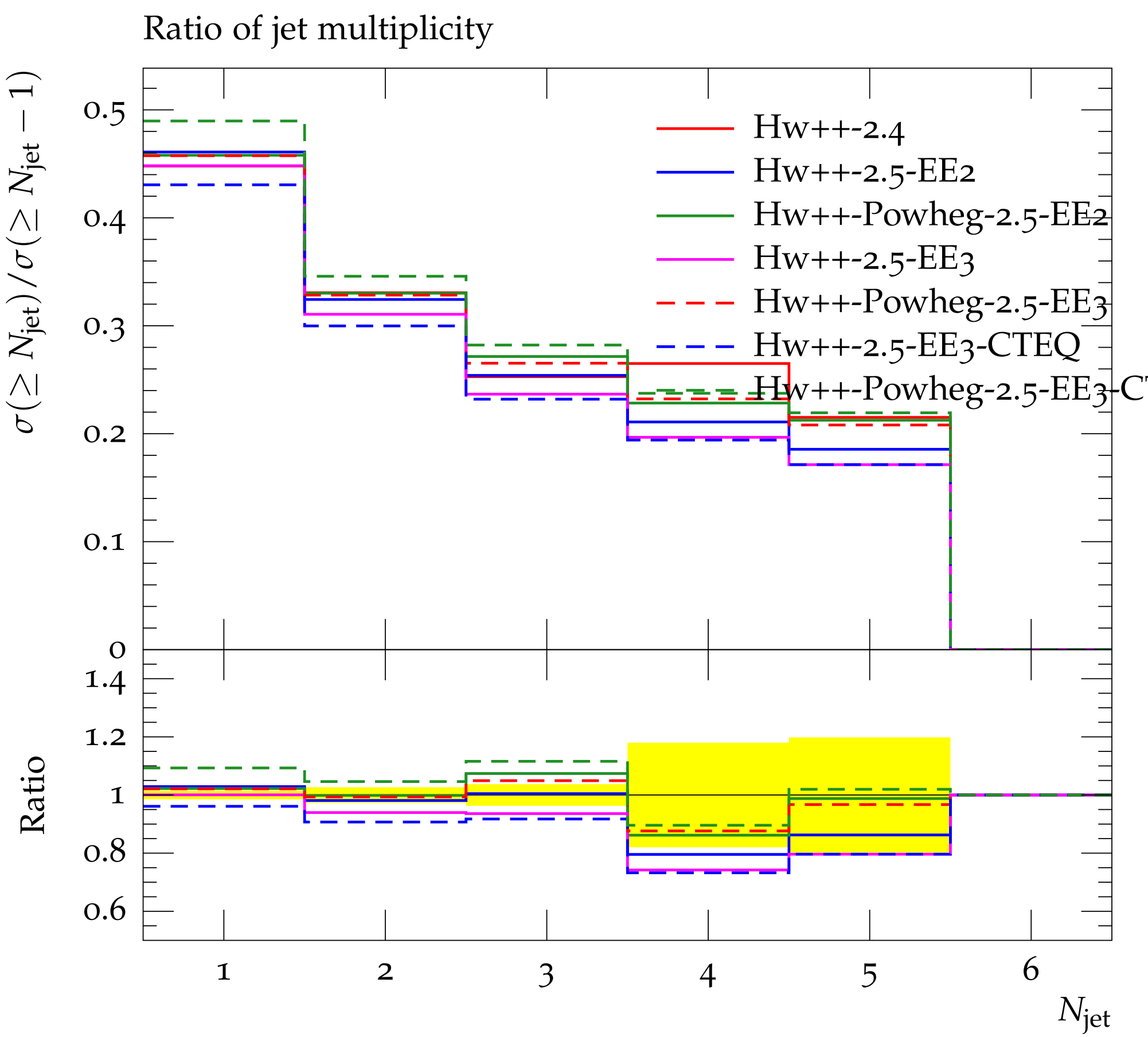
Ratio of jet multiplicity
$\sigma(\geq N_{\text{jet}})/\sigma(\geq N_{\text{jet}}-1)$
0.5
0.4
0.3
0.2
0.1
0
Hw++-2.4
Hw++-2.5-EE2
Hw++-Powheg-2.5-EE2
Hw++-2.5-EE3
Hw++-Powheg-2.5-EE3
Hw++-2.5-EE3-CTEQ
Hw++-Powheg-2.5-EE3-C
Ratio
1.4
1.2
1
0.8
0.6
1
2
3
4
5
6
N_{jet}