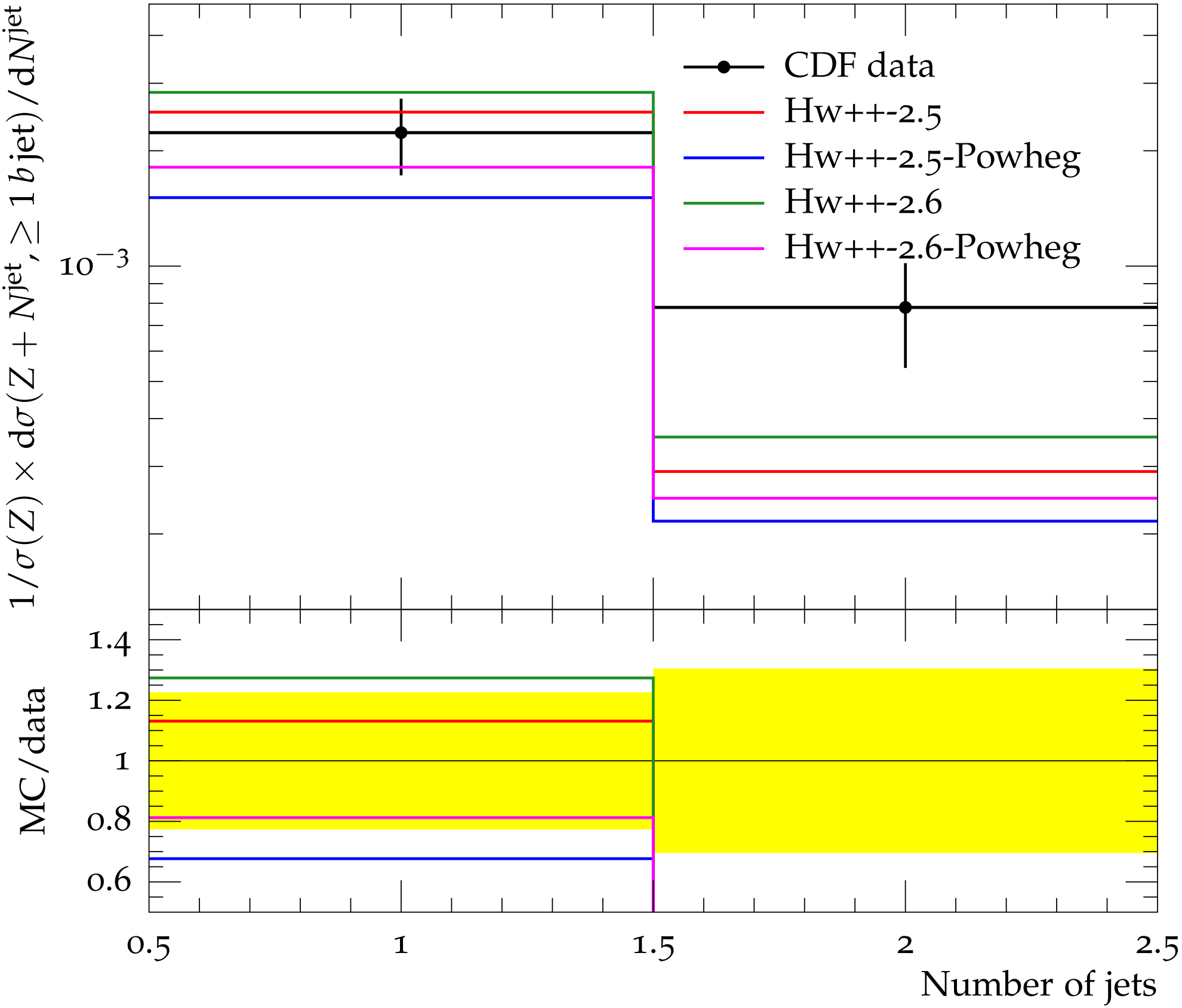
CDF data
Hw++-2.5
Hw++-2.5-Powheg
Hw++-2.6
Hw++-2.6-Powheg
$1/\sigma(Z) \times d\sigma(Z + N^{jet}, \geq 1\, b\,jet)/dN^{jet}$
10^{-3}
MC/data
1.4
1.2
1
0.8
0.6
0.5
1
1.5
2
2.5
Number of jets