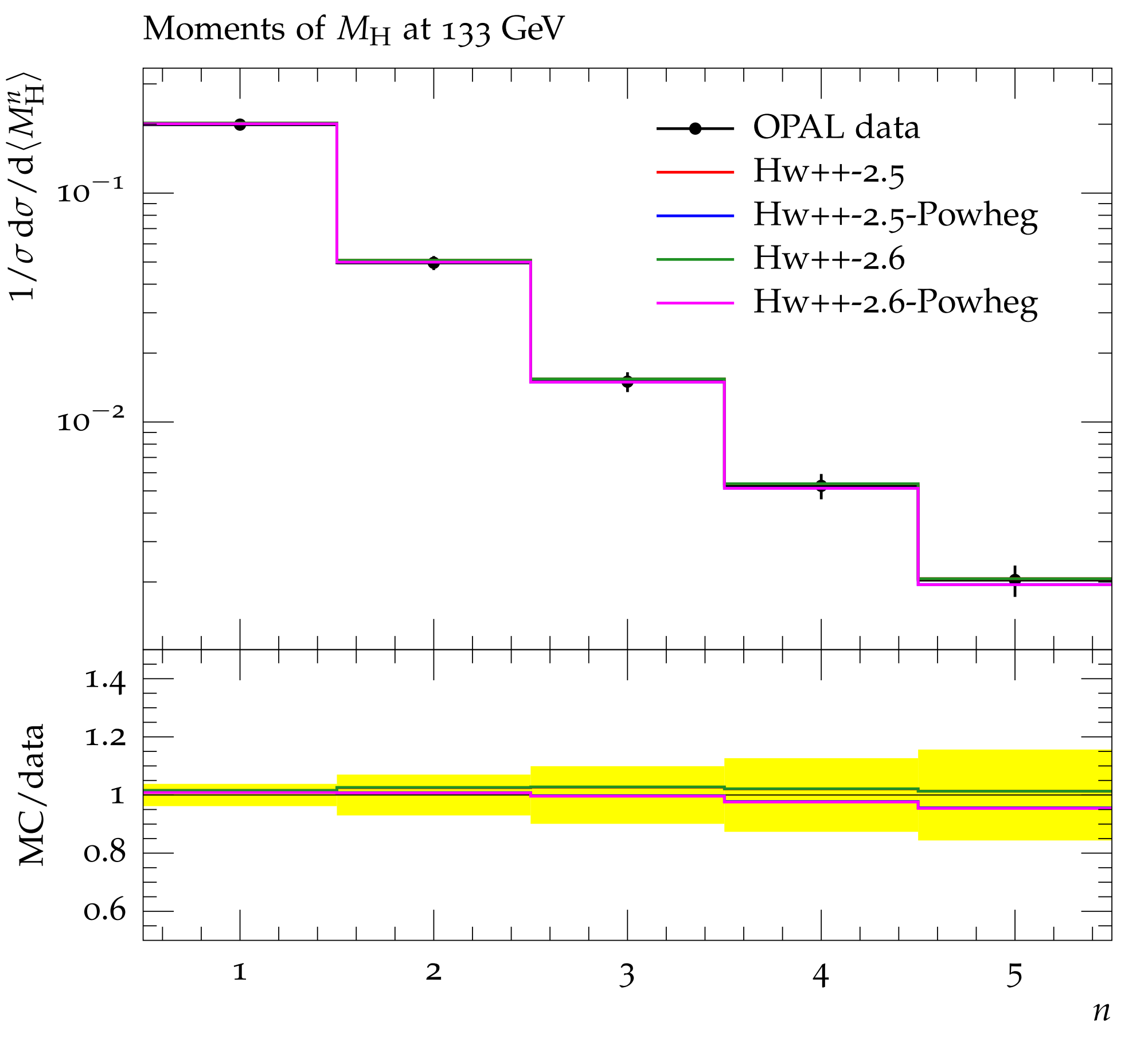
Moments of M_{H} at 133 GeV
$1/\sigma\, d\sigma / d\langle M_{\mathrm{H}}^n \rangle$
10^{-1}
10^{-2}
OPAL data
Hw++-2.5
Hw++-2.5-Powheg
Hw++-2.6
Hw++-2.6-Powheg
MC/data
1.4
1.2
1
0.8
0.6
1
2
3
4
5
n