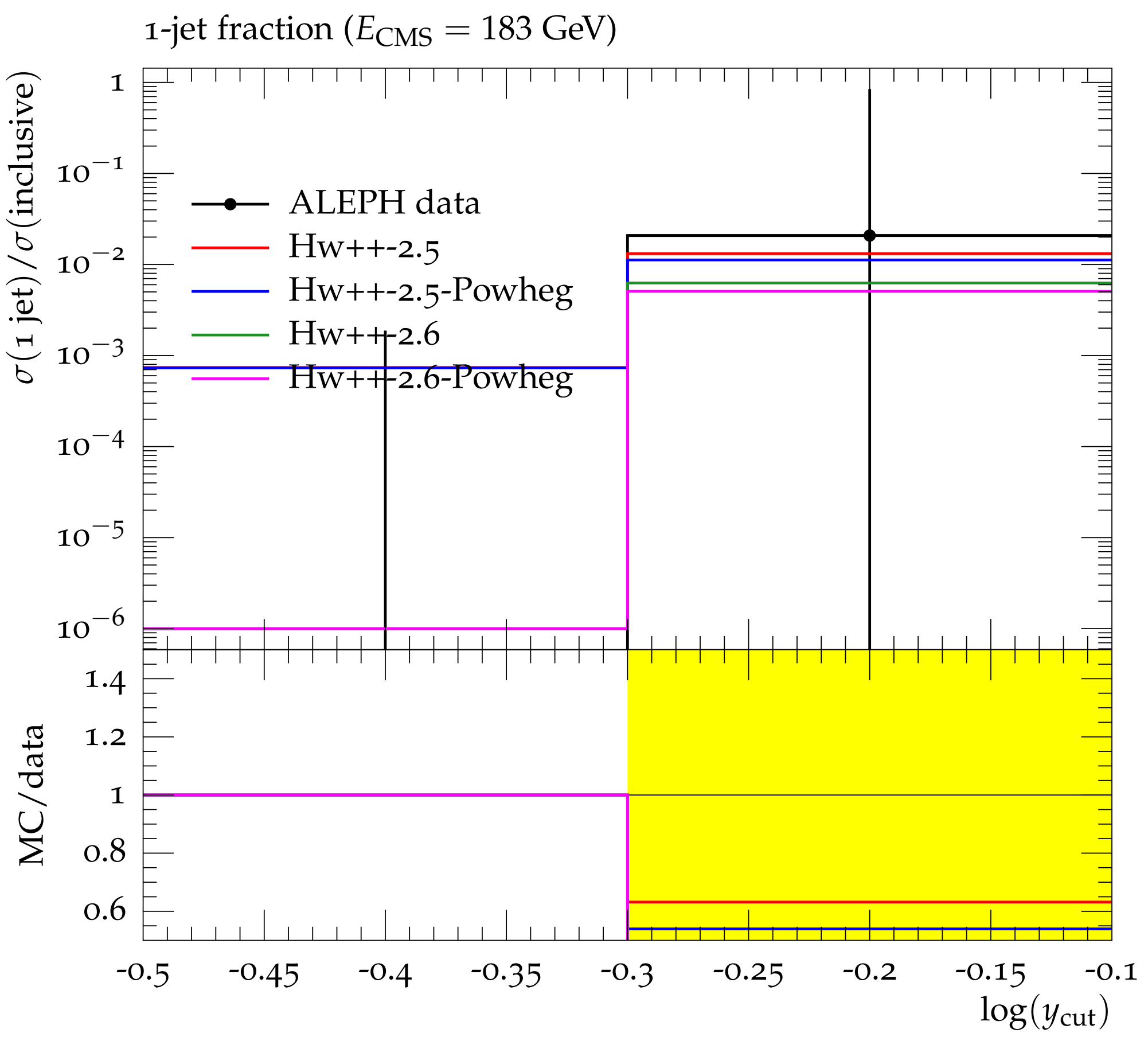
1-jet fraction ($E_{\mathrm{CMS}} = 183$ GeV)
$\sigma(1\text{ jet})/\sigma(\text{inclusive})$
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
ALEPH data
Hw++-2.5
Hw++-2.5-Powheg
Hw++-2.6
Hw++-2.6-Powheg
MC/data
1.4
1.2
1
0.8
0.6
-0.5
-0.45
-0.4
-0.35
-0.3
-0.25
-0.2
-0.15
-0.1
$\log(y_{\mathrm{cut}})$