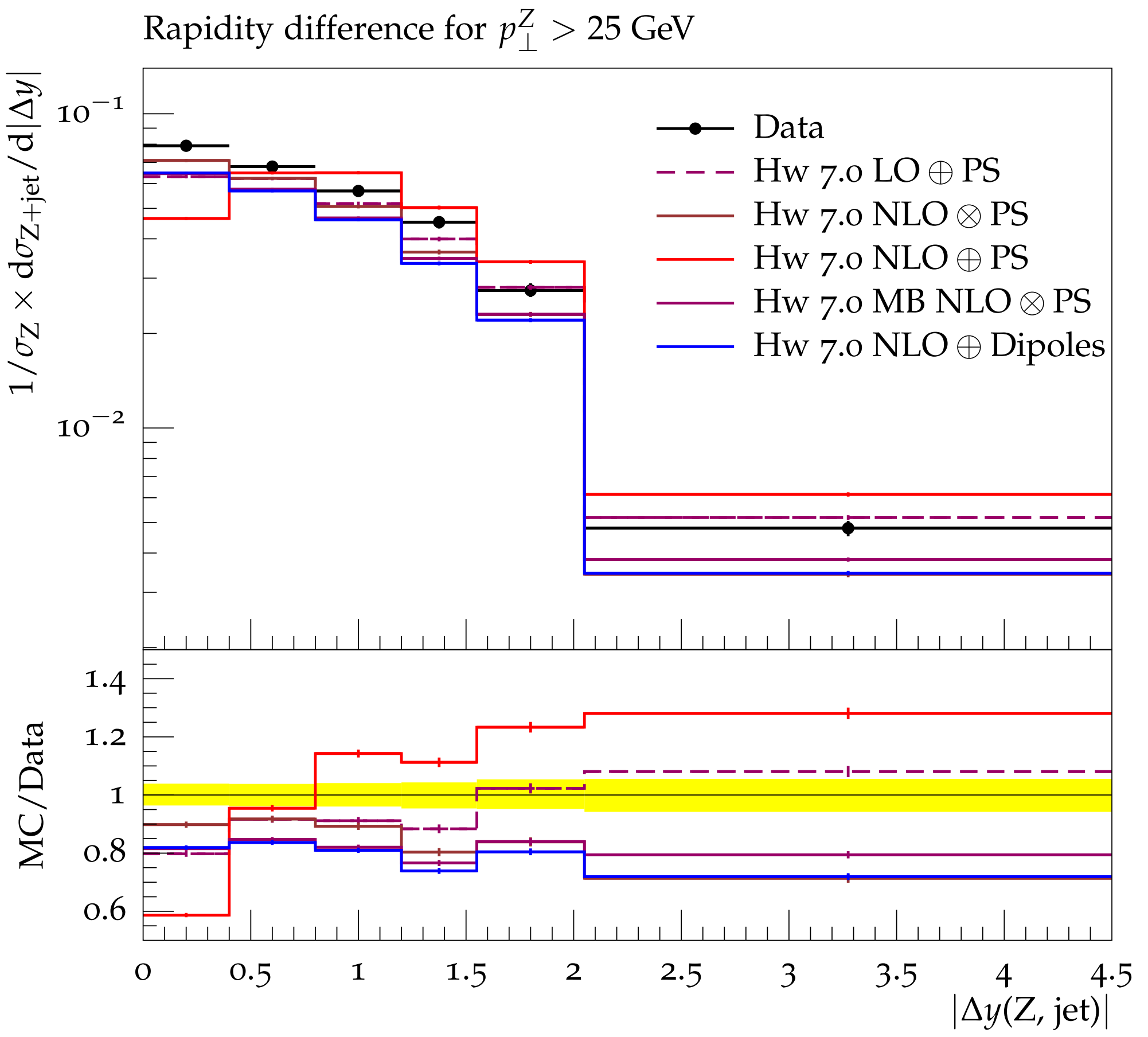
Rapidity difference for $p_\perp^Z > 25$ GeV
$1/\sigma_Z \times d\sigma_{Z+jet}/d|\Delta y|$
10^{-1}
10^{-2}
Data
Hw 7.0 LO ⊕ PS
Hw 7.0 NLO ⊗ PS
Hw 7.0 NLO ⊕ PS
Hw 7.0 MB NLO ⊗ PS
Hw 7.0 NLO ⊕ Dipoles
MC/Data
1.4
1.2
1
0.8
0.6
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
$|\Delta y(Z, jet)|$