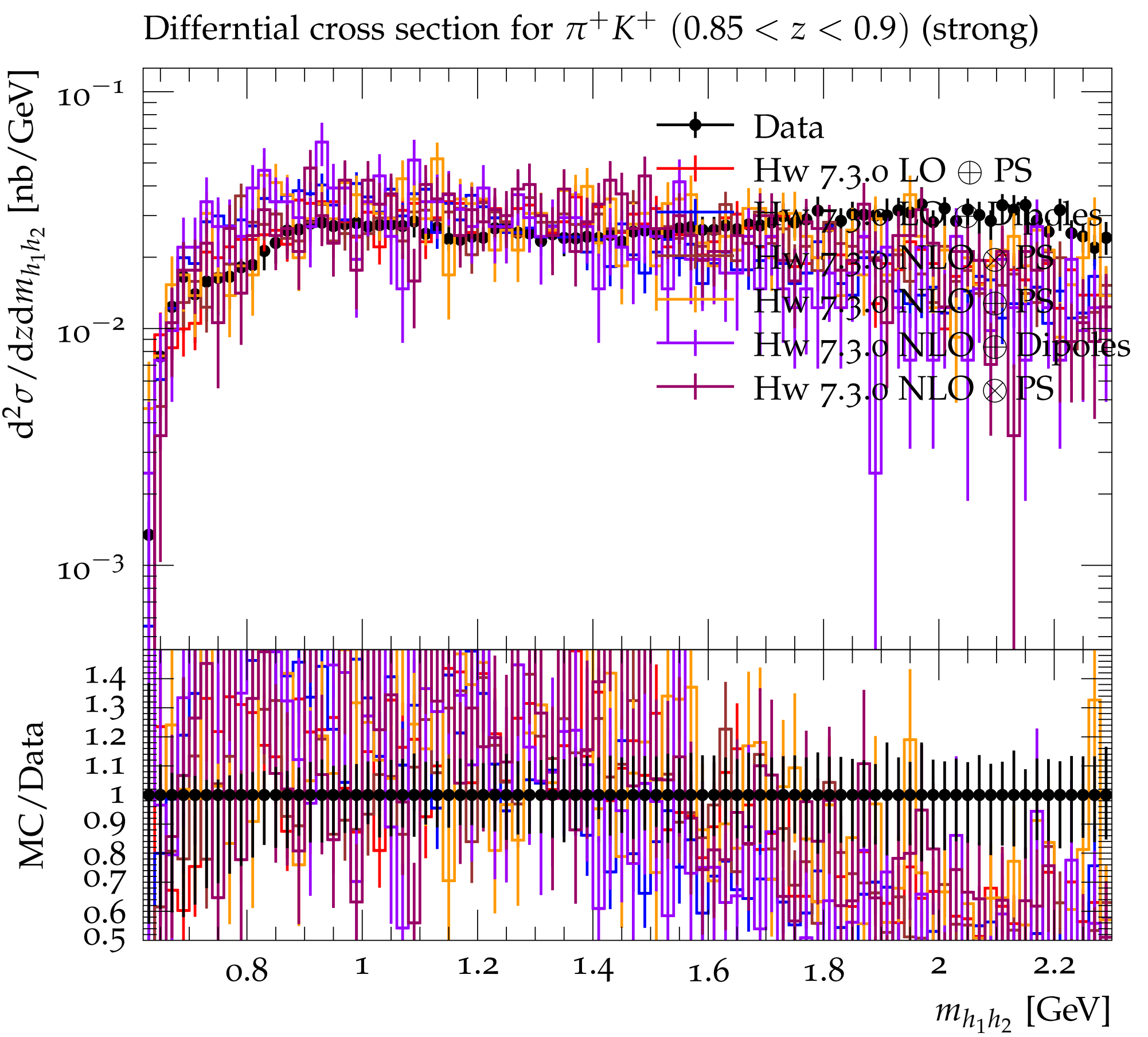
Differntial cross section for π^+K^+ $(0.85 < z < 0.9)$ (strong)
$d^2\sigma/dzdm_{h_1h_2}$ [nb/GeV]
10^{-1}
10^{-2}
10^{-3}
Data
Hw 7.3.0 LO ⊕ PS
Hw 7.3.0 LO ⊕ Dipoles
Hw 7.3.0 NLO ⊗ PS
Hw 7.3.0 NLO ⊕ PS
Hw 7.3.0 NLO ⊕ Dipoles
Hw 7.3.0 NLO ⊗ PS
MC/Data
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5
0.8
1
1.2
1.4
1.6
1.8
2
2.2
$m_{h_1h_2}$ [GeV]