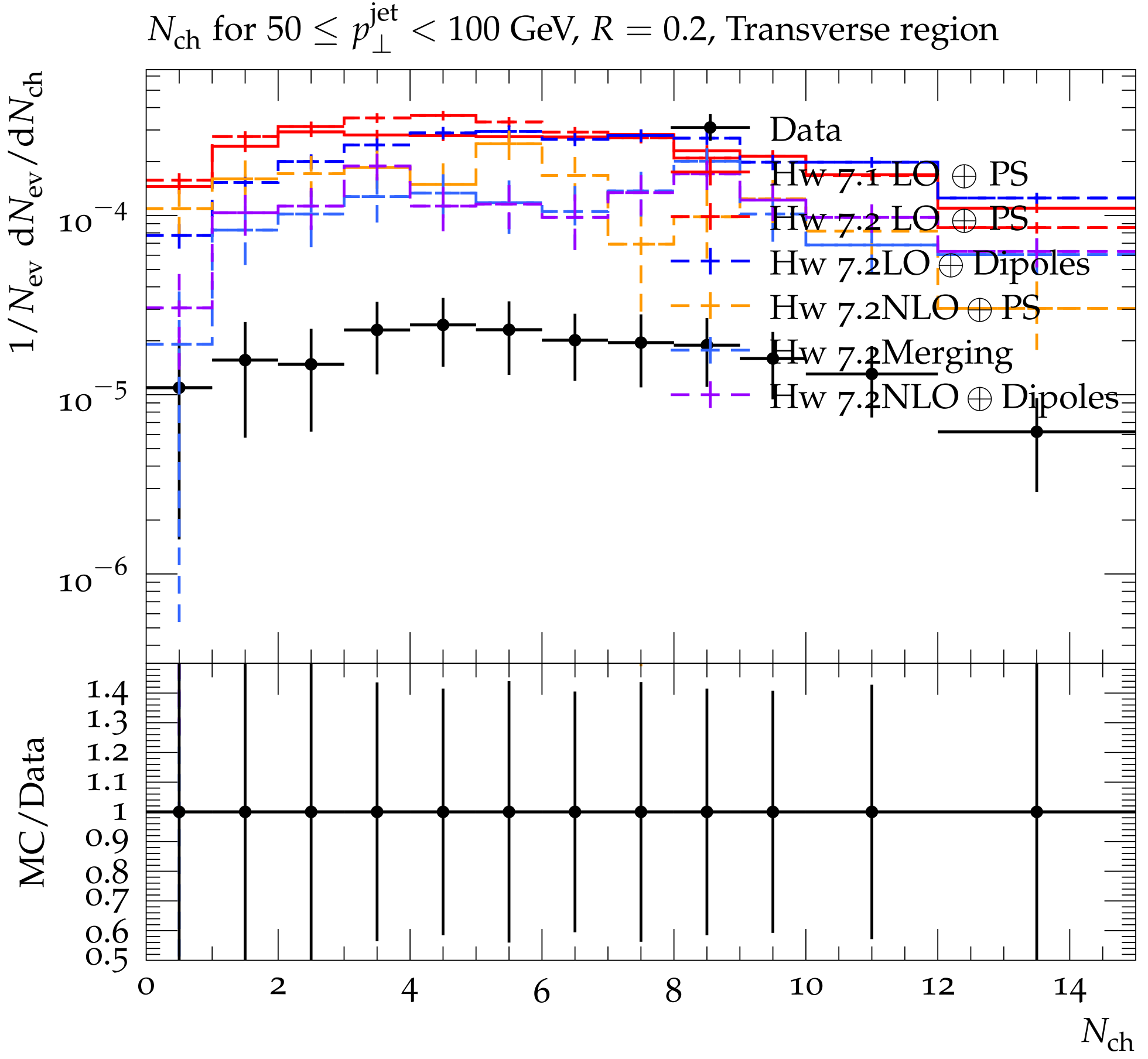
N_{ch} for $50 \leq p_{\perp}^{jet} < 100$ GeV, $R = 0.2$, Transverse region
$1/N_{ev}\ dN_{ev}/dN_{ch}$
10^{-4}
10^{-5}
10^{-6}
Data
Hw 7.1 LO ⊕ PS
Hw 7.2 LO ⊕ PS
Hw 7.2LO ⊕ Dipoles
Hw 7.2NLO ⊕ PS
Hw 7.2Merging
Hw 7.2NLO ⊕ Dipoles
MC/Data
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5
0
2
4
6
8
10
12
14
N_{ch}