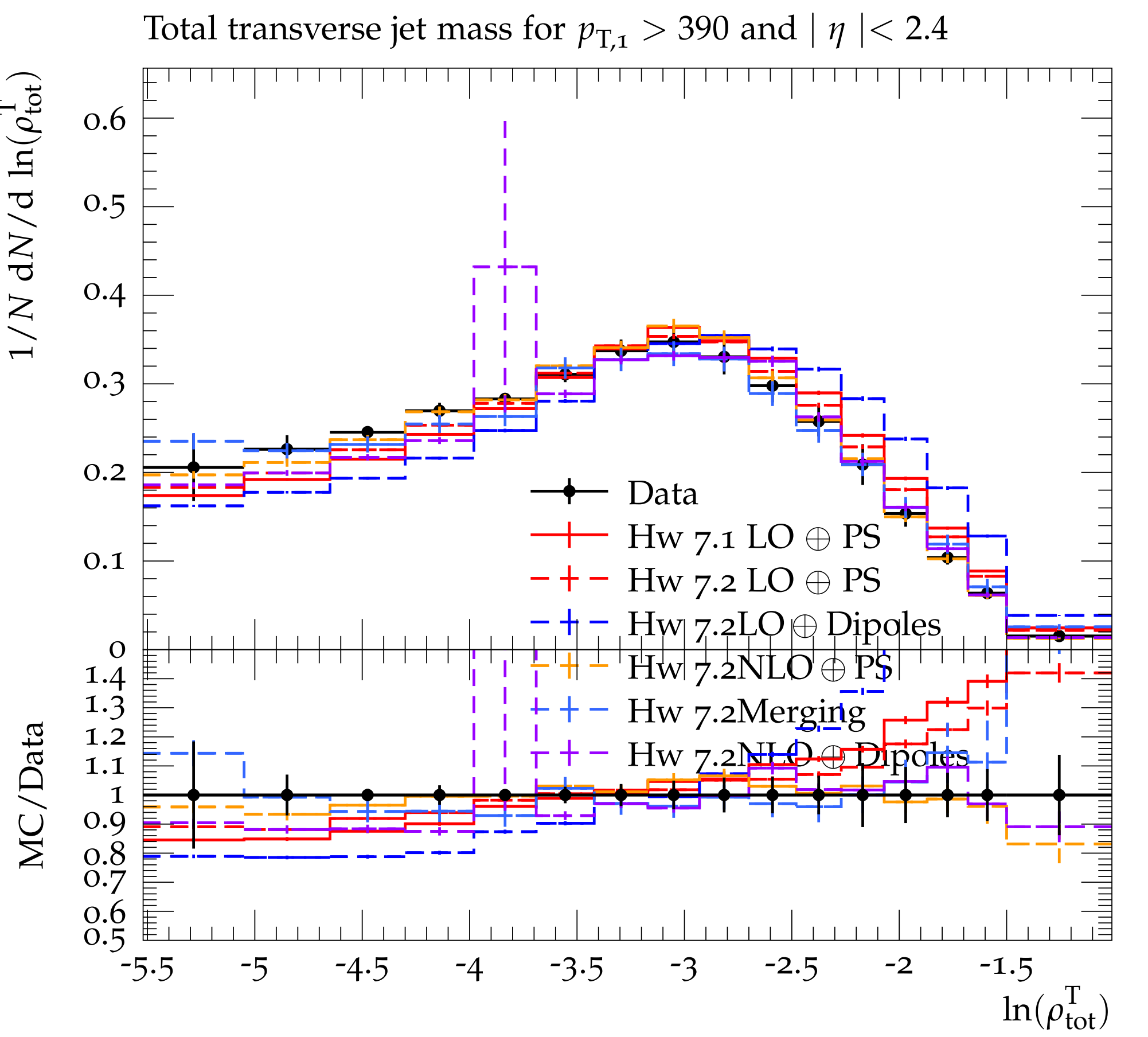
Total transverse jet mass for $p_{T,1} > 390$ and $|\eta| < 2.4$
$1/N\ dN/d\ln(\rho^T_{tot})$
0.6
0.5
0.4
0.3
0.2
0.1
0
Data
Hw 7.1 LO ⊕ PS
Hw 7.2 LO ⊕ PS
Hw 7.2LO ⊕ Dipoles
Hw 7.2NLO ⊕ PS
Hw 7.2Merging
Hw 7.2NLO ⊕ Dipoles
MC/Data
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5
-5.5
-5
-4.5
-4
-3.5
-3
-2.5
-2
-1.5
$\ln(\rho^T_{tot})$