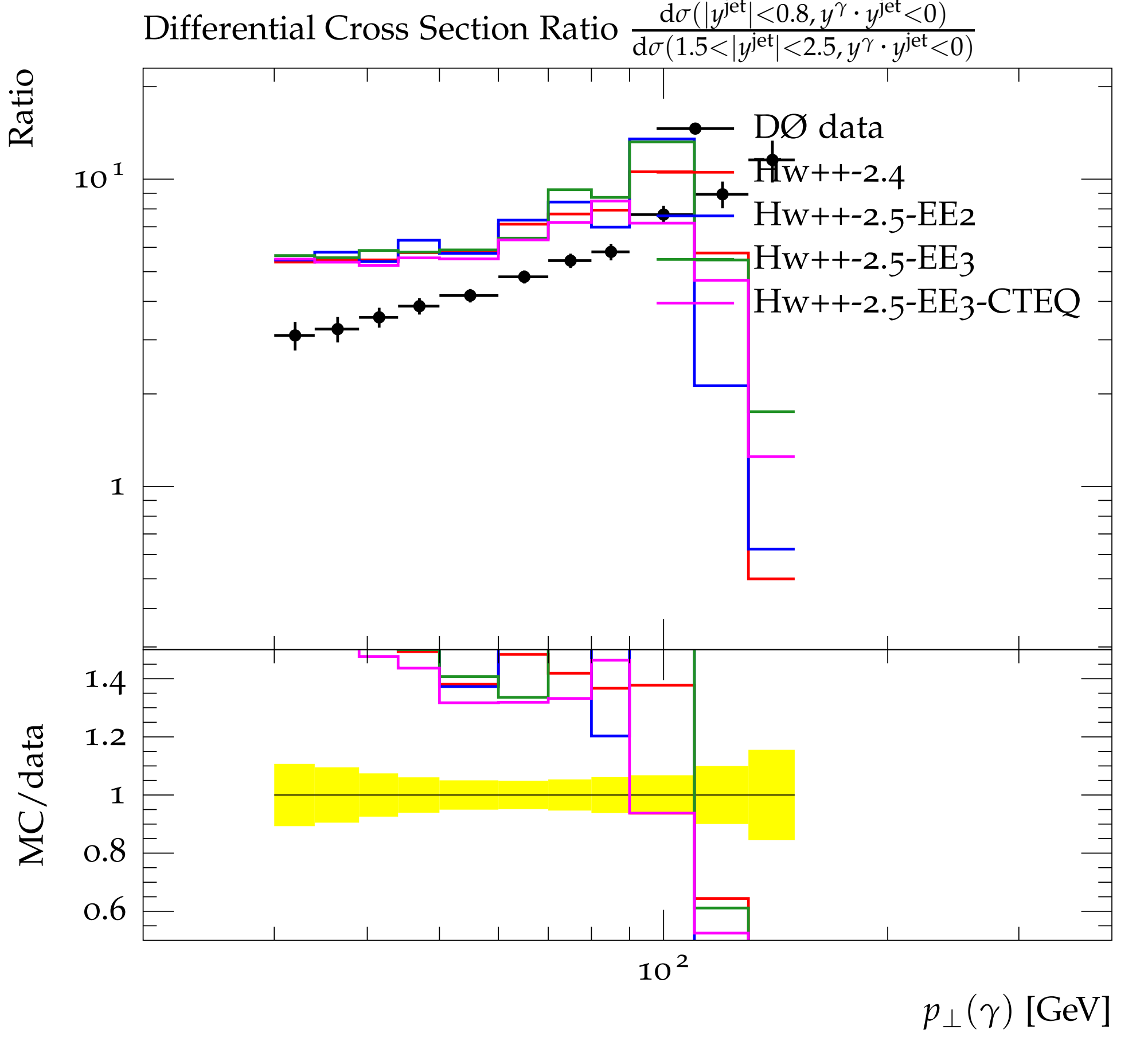
Differential Cross Section Ratio $\frac{d\sigma(|y^{jet}|<0.8, y^{\gamma}\cdot y^{jet}<0)}{d\sigma(1.5<|y^{jet}|<2.5, y^{\gamma}\cdot y^{jet}<0)}$
Ratio
10^1
1
DØ data
Hw++-2.4
Hw++-2.5-EE2
Hw++-2.5-EE3
Hw++-2.5-EE3-CTEQ
MC/data
1.4
1.2
1
0.8
0.6
10^2
$p_\perp(\gamma)$ [GeV]