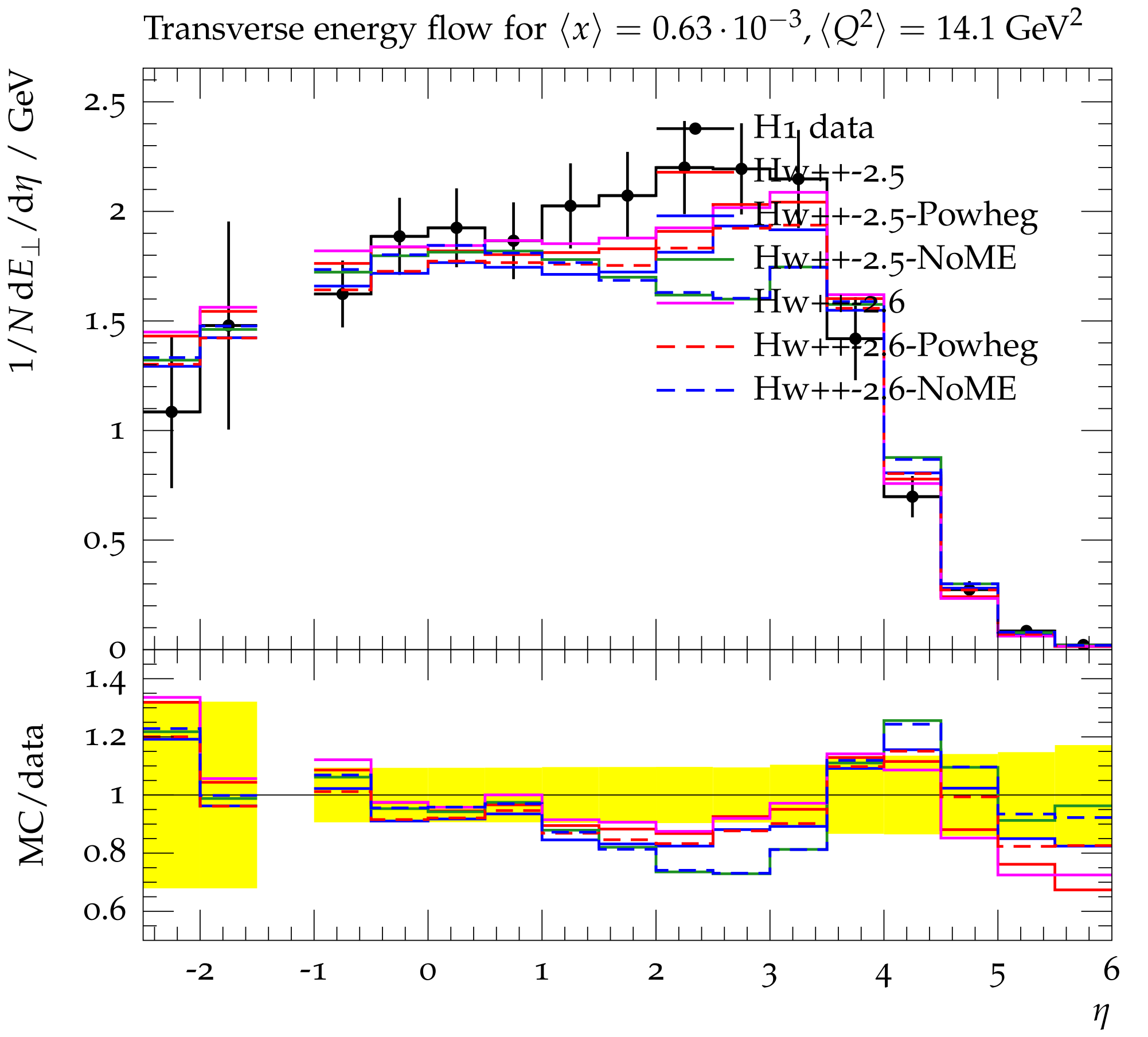
Transverse energy flow for $\langle x \rangle = 0.63 \cdot 10^{-3}$, $\langle Q^2 \rangle = 14.1$ GeV^2
$1/N\, dE_\perp/d\eta$ / GeV
H1 data
Hw++-2.5
Hw++-2.5-Powheg
Hw++-2.5-NoME
Hw++-2.6
Hw++-2.6-Powheg
Hw++-2.6-NoME
MC/data
η