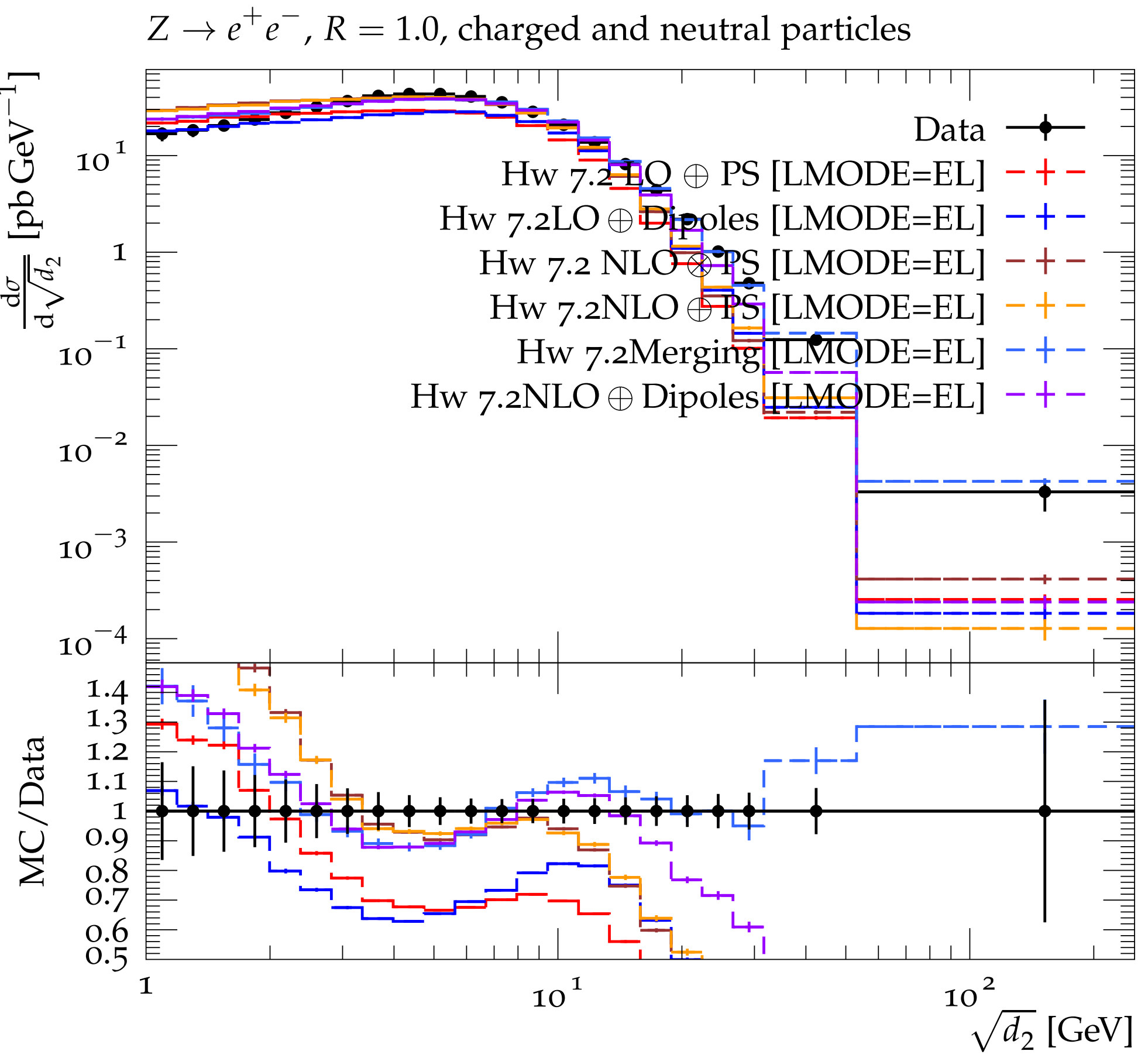
$Z \to e^+e^-$, $R = 1.0$, charged and neutral particles
$\frac{d\sigma}{d\sqrt{d_2}}$ [pb GeV^{-1}]
Data
Hw 7.2 LO ⊕ PS [LMODE=EL]
Hw 7.2LO ⊕ Dipoles [LMODE=EL]
Hw 7.2 NLO ⊕ PS [LMODE=EL]
Hw 7.2NLO ⊕ PS [LMODE=EL]
Hw 7.2Merging [LMODE=EL]
Hw 7.2NLO ⊕ Dipoles [LMODE=EL]
MC/Data
$\sqrt{d_2}$ [GeV]