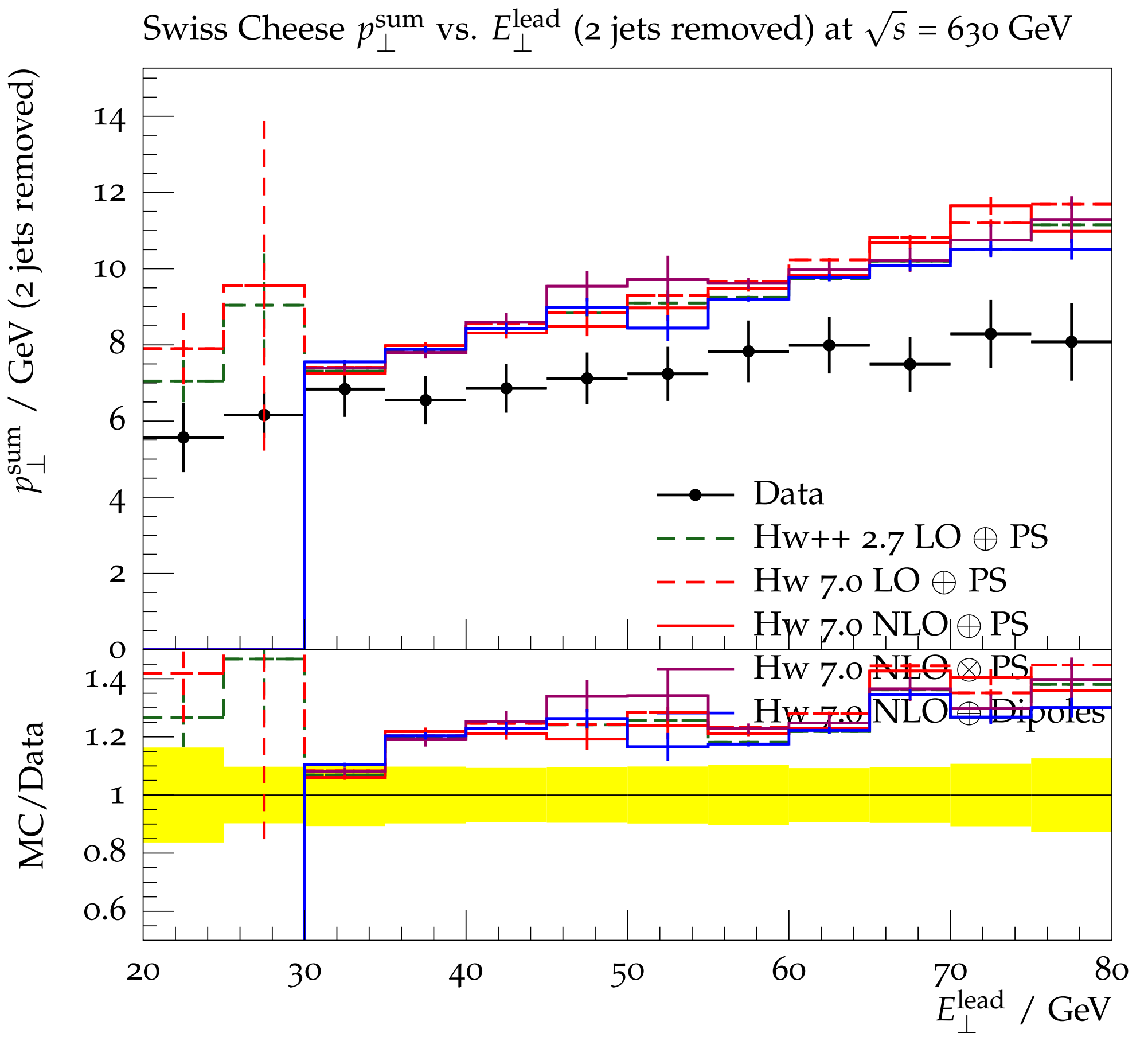
Swiss Cheese $p_\perp^{\mathrm{sum}}$ vs. $E_\perp^{\mathrm{lead}}$ (2 jets removed) at $\sqrt{s}$ = 630 GeV
$p_\perp^{\mathrm{sum}}$ / GeV (2 jets removed)
Data
Hw++ 2.7 LO ⊕ PS
Hw 7.0 LO ⊕ PS
Hw 7.0 NLO ⊕ PS
Hw 7.0 NLO ⊗ PS
Hw 7.0 NLO ⊕ Dipoles
MC/Data
$E_\perp^{\mathrm{lead}}$ / GeV