

Differential Cross Section Ratio $\frac{d\sigma(|y^{\text{jet}}| < 0.8, y^\gamma \cdot y^{\text{jet}} < 0)}{d\sigma(1.5 < |y^{\text{jet}}| < 2.5, y^\gamma \cdot y^{\text{jet}} < 0)}$

Ratio

10^1

1

1.4

1.2

1

0.8

0.6

10^2

$p_\perp(\gamma)$ [GeV]

\bullet D \emptyset data
 --- Hw++-2.4
 --- Hw++-2.5-EE2
 --- Hw++-2.5-EE3
 --- Hw++-2.5-EE3-CTEQ

MC/data

