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

Ratio

- DØ data
- rel-1.3.0(PS)
- rel-1.2.3(PS)

MC/data

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