

$d\sigma/dp_T(t)$ [pb GeV⁻¹]

$N_{jet} = 0$

$N_{jet} = 1$

$N_{jet} > 1$

- Data, dof=9
- POW+PYT, $\chi^2=31$
- FXX+PYT, $\chi^2=163$
- △ POW+HER, $\chi^2=137$
- Total unc.
- Stat unc.

$\frac{\text{Pred.}}{\text{Data}}$

1.6
1.4
1.2
1

200 400

200 400

200 400

$p_T(t)$ [GeV]

