CMS, $\sqrt{s}$ = 7 TeV, L = 5.0 fb^{-1}

$Z/\gamma^* \rightarrow l^+l^-$, p_T^Z > 150 GeV, $N_{jets} \geq 1$

- **Data**
- ---- MADGRAPH
- ---- SHERPA
- -·-·- POWHEG (Z+1j)
- ····· PYTHIA6 (Z2)

(b)

$\frac{1}{\sigma} \frac{d\sigma}{d\ln \tau_T}$

$\ln \tau_T$