CMS

$35.9 \, \text{fb}^{-1} \, (13 \, \text{TeV})$

$1/\sigma \frac{d\sigma}{dp_T^Z}$ [1/GeV]

Data
MINLO
aMC@NLO
POWHEG

$Z/\gamma^* \rightarrow \mu^+\mu^-, e^+e^-$

$|\eta| < 2.4, p_T > 25 \, \text{GeV}$

$1.6 < |y^Z| < 2.4$

$35.9 \, \text{fb}^{-1} \, (13 \, \text{TeV})$