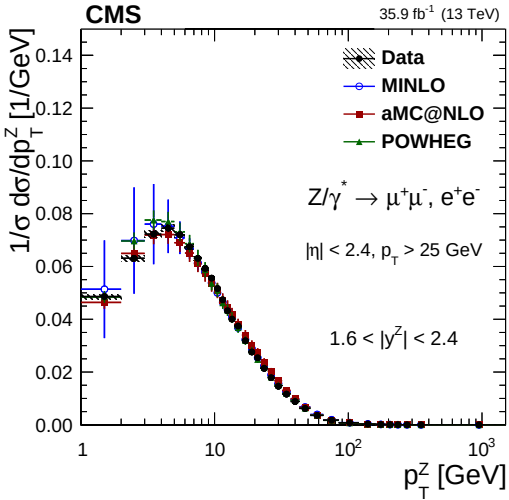
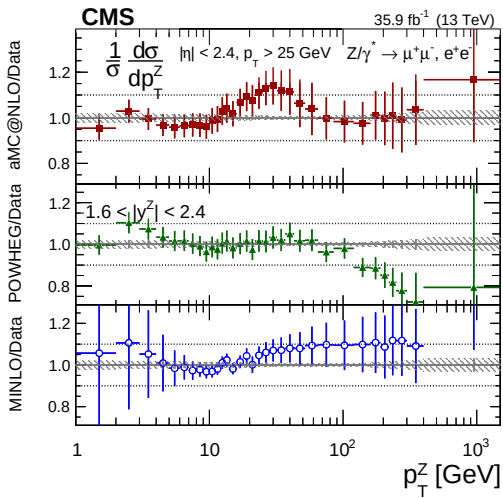

CMS
35.9 fb^{-1} (13 TeV)
Data
MINLO
aMC@NLO
POWHEG
$Z/\gamma^* \to \mu^+\mu^-, e^+e^-$
$|\eta| < 2.4$, $p_T > 25$ GeV
$1.6 < |y^Z| < 2.4$
$1/\sigma\, d\sigma/dp_T^Z$ [1/GeV]
p_T^Z [GeV]


CMS
35.9 fb^{-1} (13 TeV)
$\frac{1}{\sigma}\frac{d\sigma}{dp_T^Z}$
$|\eta| < 2.4$, $p_T > 25$ GeV
$Z/\gamma^* \to \mu^+\mu^-, e^+e^-$
$1.6 < |y^Z| < 2.4$
aMC@NLO/Data
POWHEG/Data
MINLO/Data
p_T^Z [GeV]