

$\text{ptzlj0pt} - \text{at08} - \text{prof}(2\sigma)$
 $\text{ptzlj0pt} - \text{at08} - \text{prof}(1\sigma)$
 $\text{ptzlj0pt} - \text{at08v01} - \text{prof}(2\sigma)$
 $\text{ptzlj0pt} - \text{at08v01} - \text{prof}(1\sigma)$

$137 \text{ fb}^{-1} (13 \text{ TeV})$

CMS
Supplementary

