

$d\sigma/dy$ (pb)

100

CMS pp $\sqrt{s} = 2.76$ TeV

$L_{int} = 5.4 \text{ pb}^{-1}$

80

60

40

20

0

$Z \rightarrow ee, p_T > 0 \text{ GeV}/c$

POWHEG + CT10NLO

0

0.2

0.4

0.6

0.8

1

1.2

1.4

1.6

1.8

$|y|$