

35.9 fb⁻¹ (13 TeV)

χ^2

50

• measured points



— polynomial fit

45

DY/Z(γ) Control Region

$$\alpha_{DY/Z(\gamma)}^{best\ fit} = 1.066^{+0.005}_{-0.006}$$

$$\chi^2/ndf = 32.46 / 4$$

40

35

1.05

1.06

1.07

1.08

1.09

Scale Factor $\alpha_{DY/Z(\gamma)}$

