

137 fb⁻¹ (13 TeV)

[800, 1200] GeV

CMS

$$\mu_Z = 0.61^{+0.25}_{-0.21}$$

[675, 800] GeV

$$\mu_Z = 0.78^{+0.24}_{-0.20}$$

[600, 675] GeV

$$\mu_Z = 0.87^{+0.24}_{-0.20}$$

[550, 600] GeV

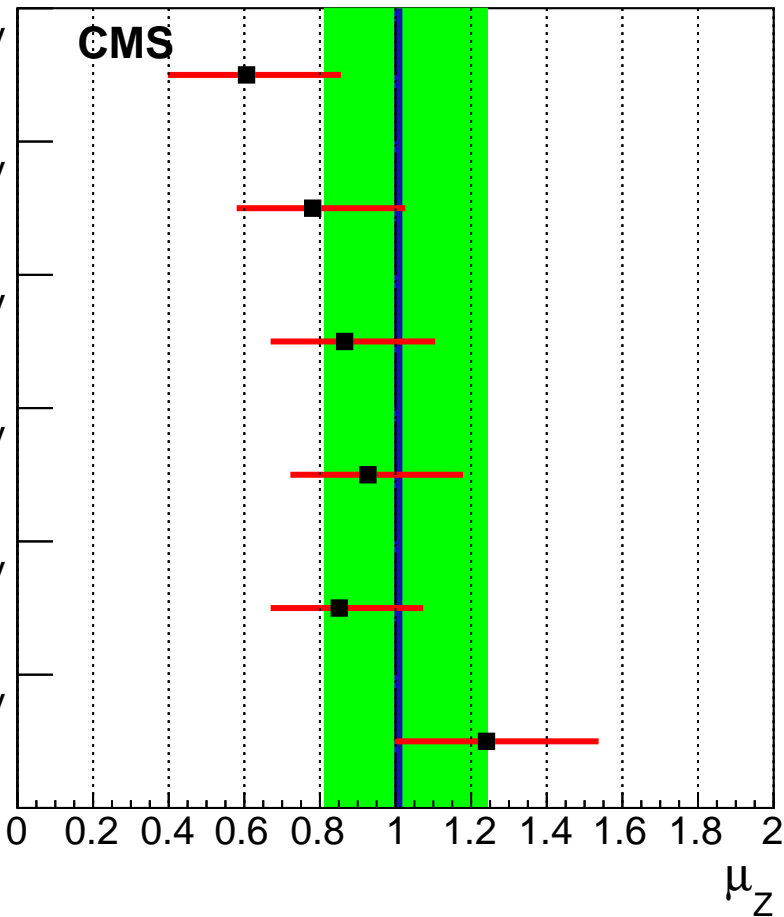
$$\mu_Z = 0.93^{+0.25}_{-0.21}$$

[500, 550] GeV

$$\mu_Z = 0.85^{+0.22}_{-0.18}$$

[450, 500] GeV

$$\mu_Z = 1.24^{+0.30}_{-0.24}$$



μ_Z