

MCFM (x Hadronization)

$$0.51 \pm 0.02_{\text{PDF}} \pm 0.06_{\text{DPI}} \text{ pb}$$

MG+Py6 5F

$$0.51 \pm 0.03_{\text{PDF}} \text{ pb}$$

MG+Py6 4F

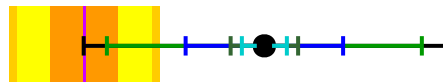
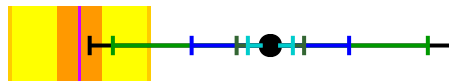
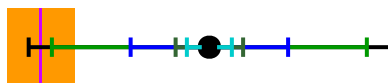
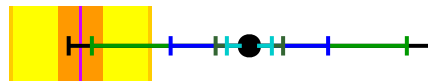
$$0.49 \pm 0.02_{\text{PDF}} \pm 0.06_{\text{DPI}} \text{ pb}$$

MG+Py8 4F

$$0.50 \pm 0.03_{\text{PDF}} \pm 0.06_{\text{DPI}} \text{ pb}$$

CMS

$$0.64 \pm 0.03 \text{ (stat)} \pm 0.10 \text{ (syst)} \\ \pm 0.06 \text{ (theo)} \pm 0.02 \text{ (lumi)} \text{ pb}$$



0

0.5

1

 $\sigma(W+b\bar{b})$ [pb]