

Entries (Normalized to 1)

- $\mu_F \times 1.0$
- $\mu_F \times 2.0$
- $\mu_F \times 1.0$ h_{dampUP}
- $\mu_F \times 2.0$ h_{dampUP}
- $\mu_F \times 1.0$ h_{dampDOWN}
- $\mu_F \times 2.0$ h_{dampDOWN}

Nominal/Variations

 $m(b, \bar{b}^{\text{all}})$ [GeV]