

CMS

Preliminary

$$B^{\tau\tau}/B^{ZZ} = 1.000^{+0.342}_{-0.275}$$

$$B^{\tau\tau}/B^{ZZ} = 1.000^{+0.234}_{-0.183}(\text{syst})^{+0.250}_{-0.206}(\text{stat})$$

— Expected
- - - Stat. Only

