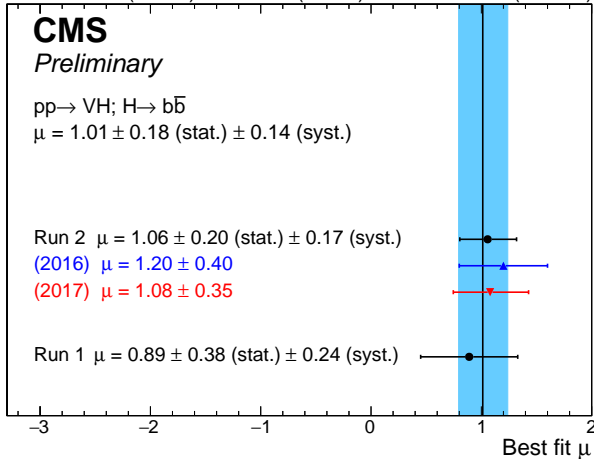**CMS**
*Preliminary*

$pp \to VH; H \to b\bar{b}$
$\mu = 1.01 \pm 0.18$ (stat.) $\pm 0.14$ (syst.)

Run 2  $\mu = 1.06 \pm 0.20$ (stat.) $\pm 0.17$ (syst.)
(2016)  $\mu = 1.20 \pm 0.40$
(2017)  $\mu = 1.08 \pm 0.35$

Run 1  $\mu = 0.89 \pm 0.38$ (stat.) $\pm 0.24$ (syst.)

Best fit $\mu$

**CMS**
*Preliminary*

- Observed
- ±1σ (stat ⊕ syst)
- ±1σ (syst)
- ±2σ (stat ⊕ syst)

$\mu^{bb}_{ggF+bbH}$
$\mu^{bb}_{VBF}$
$\mu^{bb}_{ttH+tH}$
$\mu^{bb}_{WH}$
$\mu^{bb}_{ZH}$

Combined

$\mu_{bb}$