Case 2016: VBFcateg1VBFcateg2_qqHH_CV_1_C2V_1_kl_1

Legend:
- Expected
- Fit ($\mu \cdot s + b_{true}$)
- 1 s.d. of $\hat{\mu}$ distribution ($\mu \cdot s + b_{true}$)
- Fit ($\mu \cdot s + \mu_{inj} \cdot b_{sig} + b_{true}$)
- 1 s.d. of $\hat{\mu}$ distribution ($\mu \cdot s + \mu_{inj} \cdot b_{sig} + b_{true}$)
- 95% CL Median U.L.

Y-axis: $\langle \hat{\mu} \rangle$

X-axis: μ_{inj}