

expected yield

- **VBF $G_{\text{bulk}} \rightarrow WW$**
- **VBF Rad $\rightarrow WW$**
- △ **VBF $Z' \rightarrow WW$**
- ▽ **VBF $W' \rightarrow WZ$**

χ^2 / ndf	4.827 / 5
p0	-0.001501 ± 0.002755
p1	$6.455\text{e-}06 \pm 4.688\text{e-}06$
p2	$-3.443\text{e-}09 \pm 2.799\text{e-}09$
p3	$7.602\text{e-}13 \pm 6.981\text{e-}13$
p4	$-6.052\text{e-}17 \pm 6.181\text{e-}17$

0.025

0.02

0.015

0.01

0.005

0

1000 1500 2000 2500 3000 3500 4000 4500

m_χ (GeV)

