

$X \rightarrow VH \rightarrow (vv,lv,ll)bb$

$2.2 \text{ fb}^{-1} (13 \text{ TeV})$

CMS

1l, 2 b-tag

• Data

W(lv)+jets

$t\bar{t}$, t+X

VV, VH

Fit unc.

$m_X=2000 \text{ GeV}$

HVT model B $g_V=3$

