

$X \rightarrow Zh \rightarrow \nu\nu 0b$ RunII, 137.2 fb<sup>-1</sup> (13 TeV) $\sigma(Z') B(Z' \rightarrow Zh) \text{ (fb)}$ **CMS***Preliminary***0l, no b tag, no VBF**

95% CL upper limits

— Observed

- - - Expected

■ ± 1 std. deviation

■ ± 2 std. deviation

××× HVT model A

···· HVT model B

 $m_{Z'} \text{ (GeV)}$ 