

35.9 fb⁻¹ (13 TeV)**CMS** $Z' \rightarrow \text{DM} + h(\text{WW})$ —•— Z'-2HDM: $m_{Z'} = 1200$, $m_A = 300$ GeV $\sigma \times B = 1.75$ fb (x 500)— Baryonic Z': $m_{Z'} = 500$ GeV, $m_\chi = 1$ GeV $\sigma \times B = 24.5$ fb (x 100)