

97.6 fb<sup>-1</sup> (13 TeV) + 36.6 fb<sup>-1</sup> (13.6 TeV)

**CMS** *Supplementary*

$H \rightarrow Z_D Z_D$

$(m(Z_D) [\text{GeV}], B(Z_D \rightarrow \mu\mu)) =$

— (10, 0.144)

— (20, 0.143)

— (30, 0.140)

— (40, 0.134)

— (50, 0.122)

— (60, 0.103)

