$\sqrt{s}$ = 100 TeV

gg⟶A
gg⟶H
ww$\mu\mu$

$\frac{d\sigma}{dM}$(fb/GeV)

10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-9}

400 500 600 700 800 900 1000 1100

$M_T(4\ell, \text{MET})$(GeV)