| Interpretation | Best-fit point | Difference in $-2\ln L$ |
|---|---|---|
| $\eta_t$ | $\mu(\eta_t) = 1.11$ | $-86.2$ |
| Single A boson | $m_A = 365\,\text{GeV}, \Gamma_A/m_A = 2\%, g_{At\bar{t}} = 0.78$ | $-72.6$ |
| Single H boson | $m_H = 365\,\text{GeV}, \Gamma_H/m_H = 2\%, g_{Ht\bar{t}} = 1.45$ | $-10.4$ |