



68% CL: 3000 fb⁻¹, 14 TeV LHC and 500 fb⁻¹, 500 GeV LC

- 3000 fb⁻¹, 14 TeV LHC
- 500 fb⁻¹, 500 GeV LC
- HL-LHC + LC500
- HL-LHC + LC500 ($\Delta_t \neq \Delta_c$)

$$g_x = g_x^{\text{SM}} (1 + \Delta_x)$$

