

# GW170104

$$\mathcal{M} = 24^{+3}_{-2} \text{ M}_{\odot}$$

— LIGO posterior

⋯ LIGO prior

- - Likelihood

- -  $\chi_1 = 0, \chi_2 = 1$

⊕ █ LVC reported

$$q = 0.8^{+0.2}_{-0.2}$$

$$\chi_{\text{eff}} = -0.3^{+0.3}_{-0.3}$$

