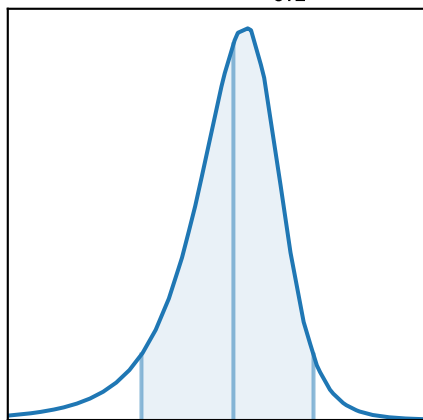


$$R(\chi_{\text{eff}}) \propto \exp\left(-(\chi_{\text{eff}} - \bar{\chi}_{\text{eff}})^2 / 2\sigma_{\chi_{\text{eff}}}^2\right)$$

$$\bar{\chi}_{\text{eff}} = 0.0^{+0.1}_{-0.1}$$



— $P(\{d_i\} | \mu)$

— 90% c.i.

— 50% c.i.

$$\sigma_{\chi_{\text{eff}}} = 0.12^{+0.13}_{-0.09}$$

