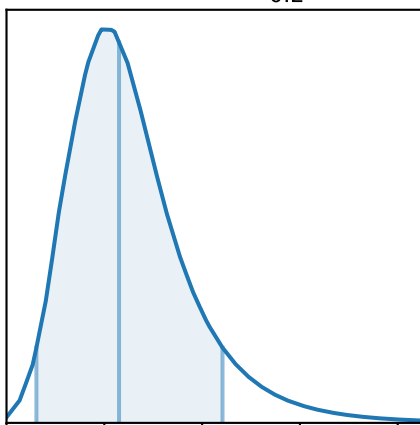


$$R(a_{1,2}, \mu_{1,2}) = U(a_* \pm 0.1)U(\mu_{\min}, 1)$$

$$a_* = 0.2^{+0.2}_{-0.2}$$

- $P(\{d_i\} | \boldsymbol{\mu})$
- 90% c.l.
- 50% c.l.



$$\bar{\mu} = 0.2^{+0.3}_{-0.2}$$

