

A

$$N\bar{\mu} = \frac{1 \times 10^5}{264} \approx 378$$

$$N\bar{\mu} = \frac{2 \times 10^5}{264} \approx 757$$

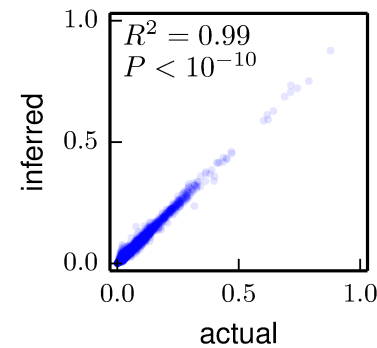
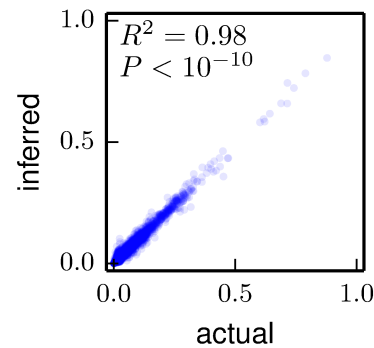
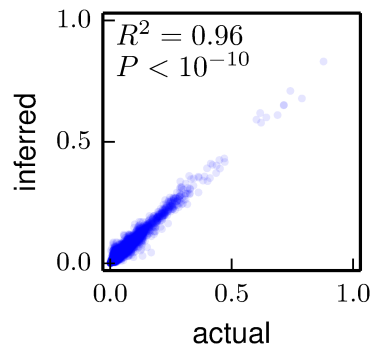
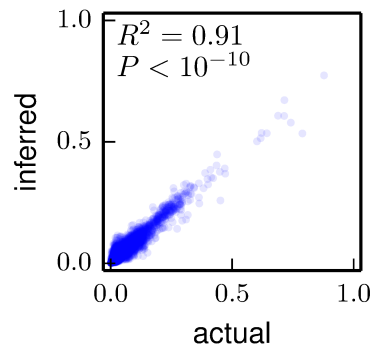
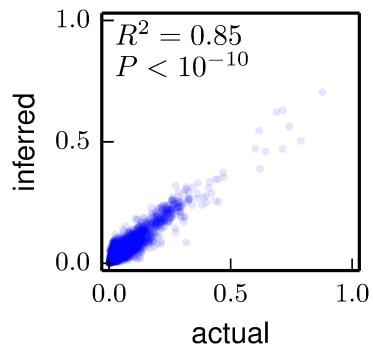
$$N\bar{\mu} = \frac{5 \times 10^5}{264} \approx 1893$$

$$N\bar{\mu} = \frac{1 \times 10^6}{264} \approx 3787$$

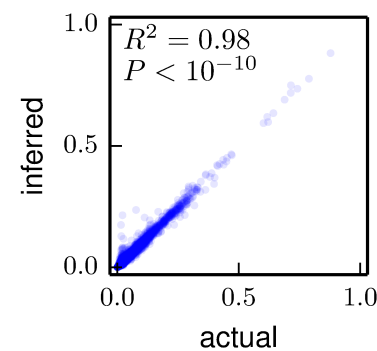
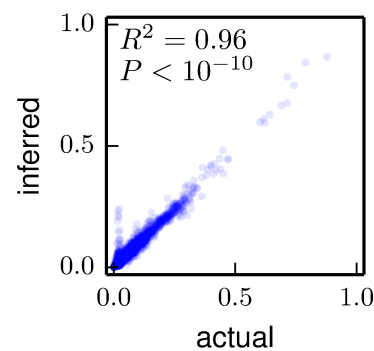
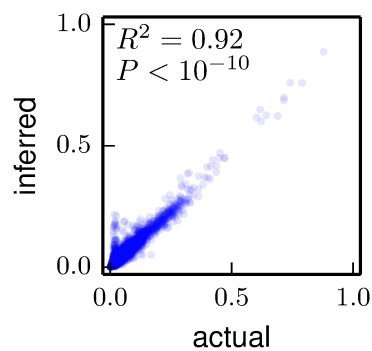
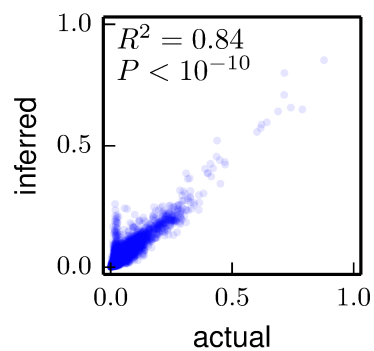
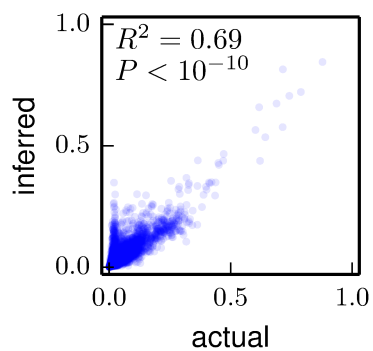
$$N\bar{\mu} = \frac{2 \times 10^6}{264} \approx 7575$$

simulated without sequencing errors

preference inference

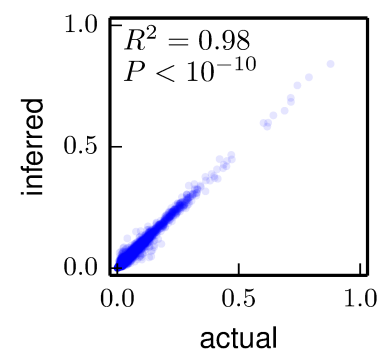
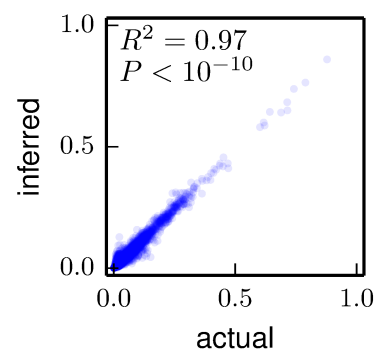
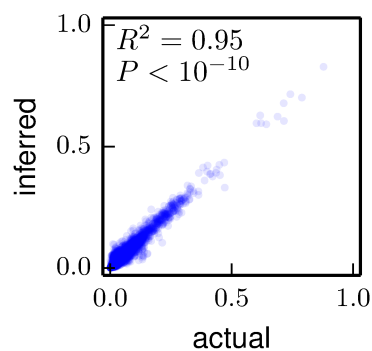
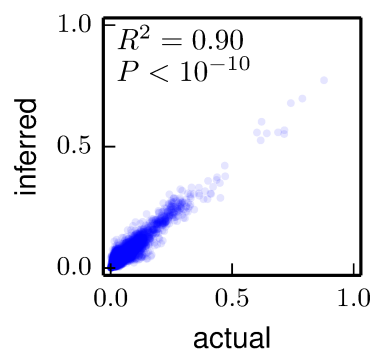
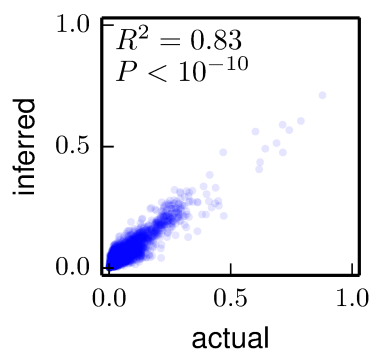


ratio inference

**B**

simulated with sequencing errors

preference inference



ratio inference

