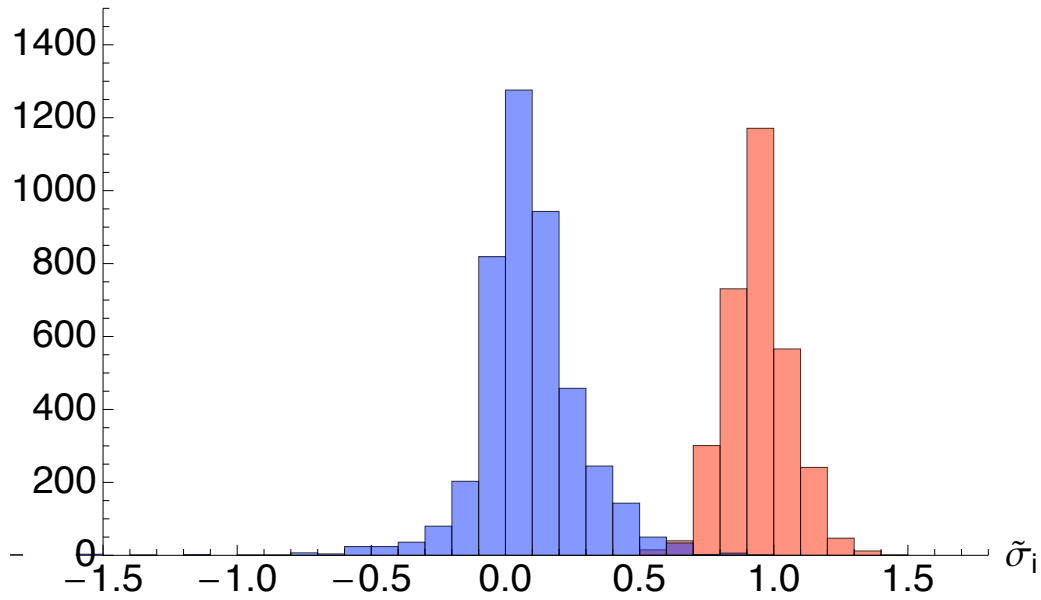


Selection $2N\sigma = 50$, Sample depth $n_g=100$, Linked



2Selection $2N\sigma = 50$, Sample depth $n_g=100$, Linked

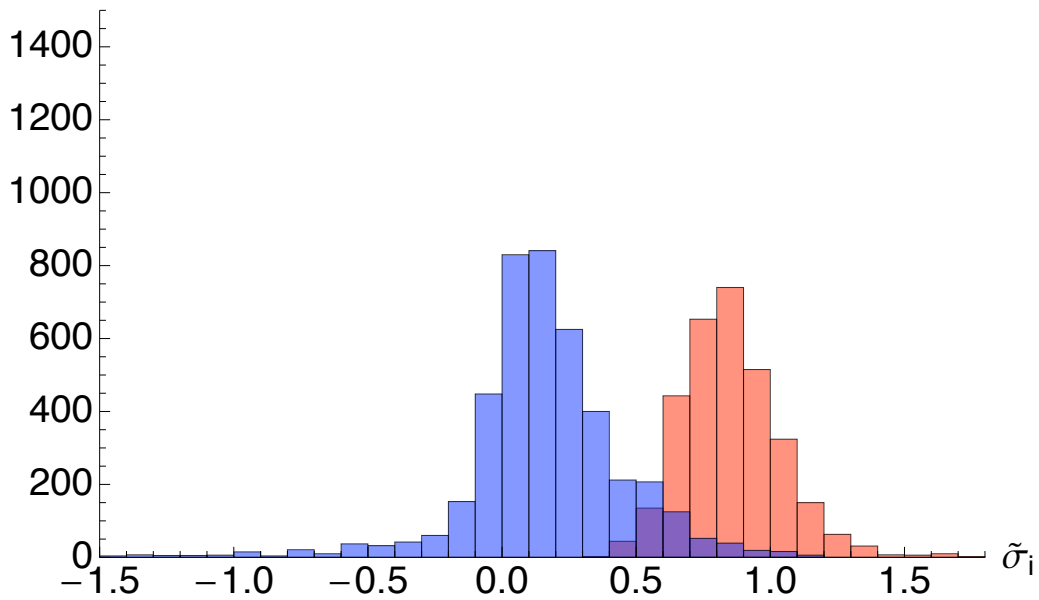


Figure S3 Selection coefficients inferred from lower sampling levels had a greater variance. Inferred selection coefficients, in units of $2N\sigma$, for driver (red), and passenger (blue) selection coefficients for $T = 500$, $dt_s = 100$, and n_g equal to 100 and 5 respectively. The greater variance at lower sampling is evident. Outlier passenger coefficients falling lower than the range shown are excluded - these comprise 3.5% of coefficients at $n_g = 5$ and 0.3 % of passenger coefficients at $n_g = 100$.