Steepness Percent Bias
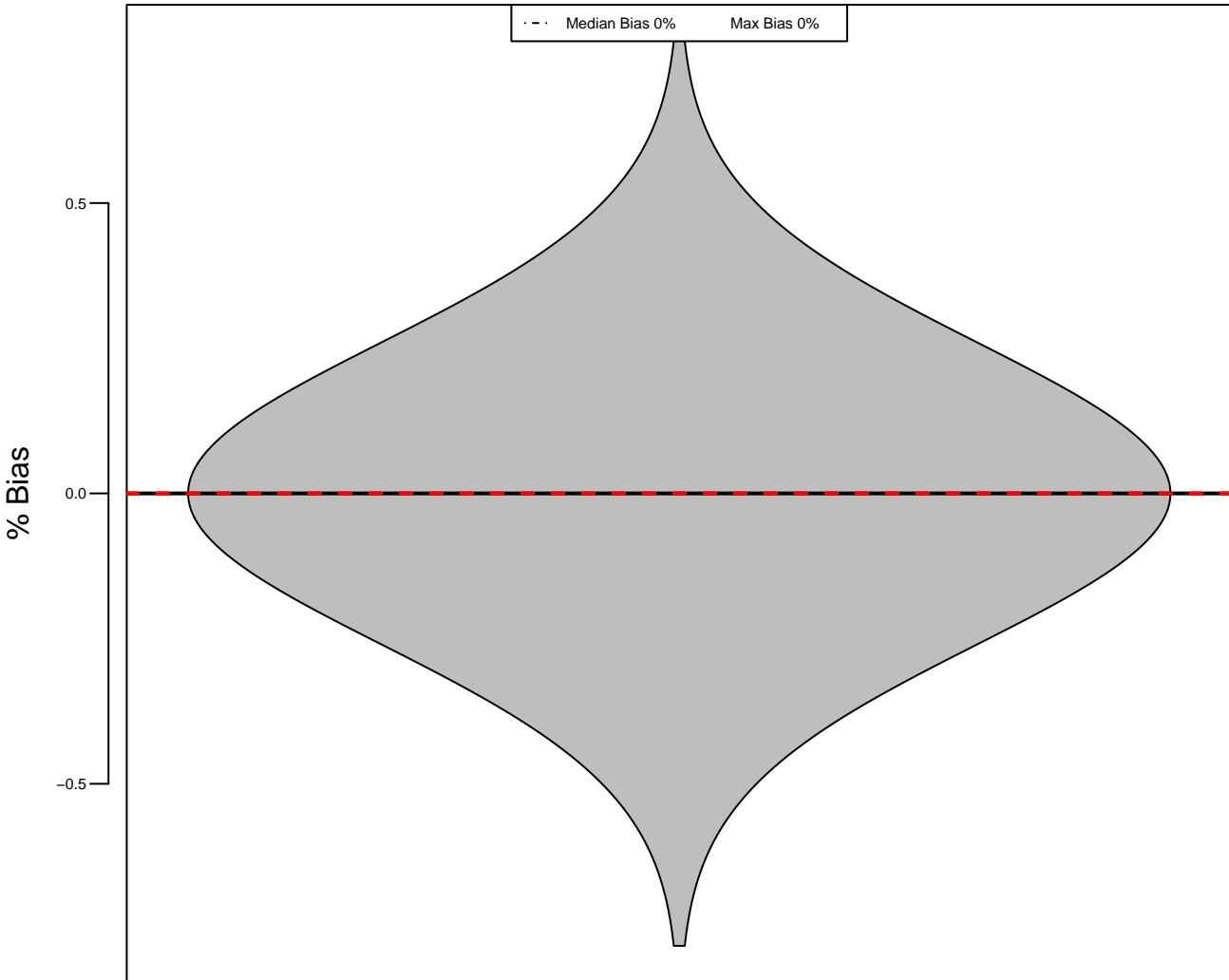

500 runs converged out of 500 (100% Convergence)

R0 Percent Bias
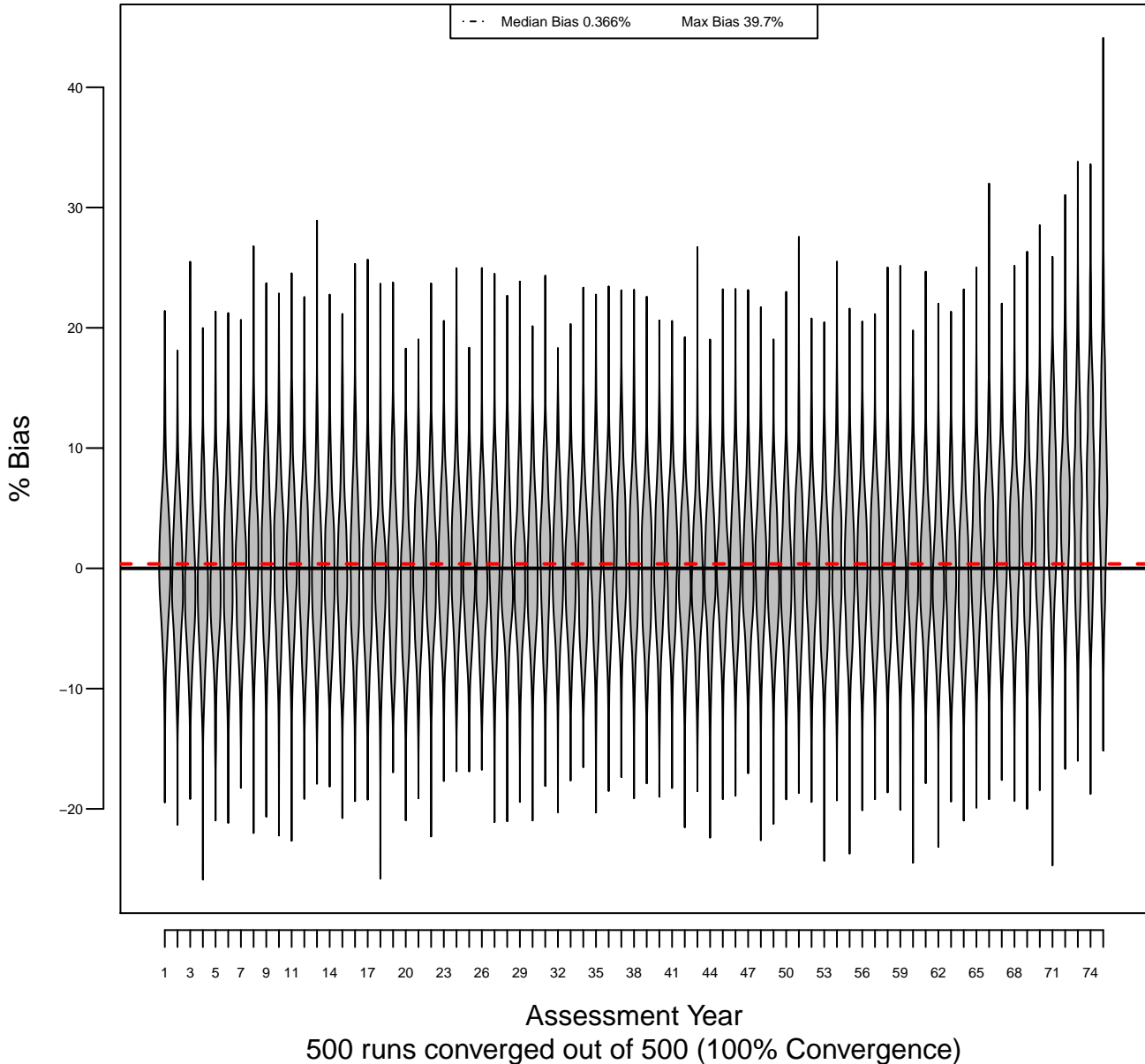

Median Bias −7.57%   Max Bias 9.97%
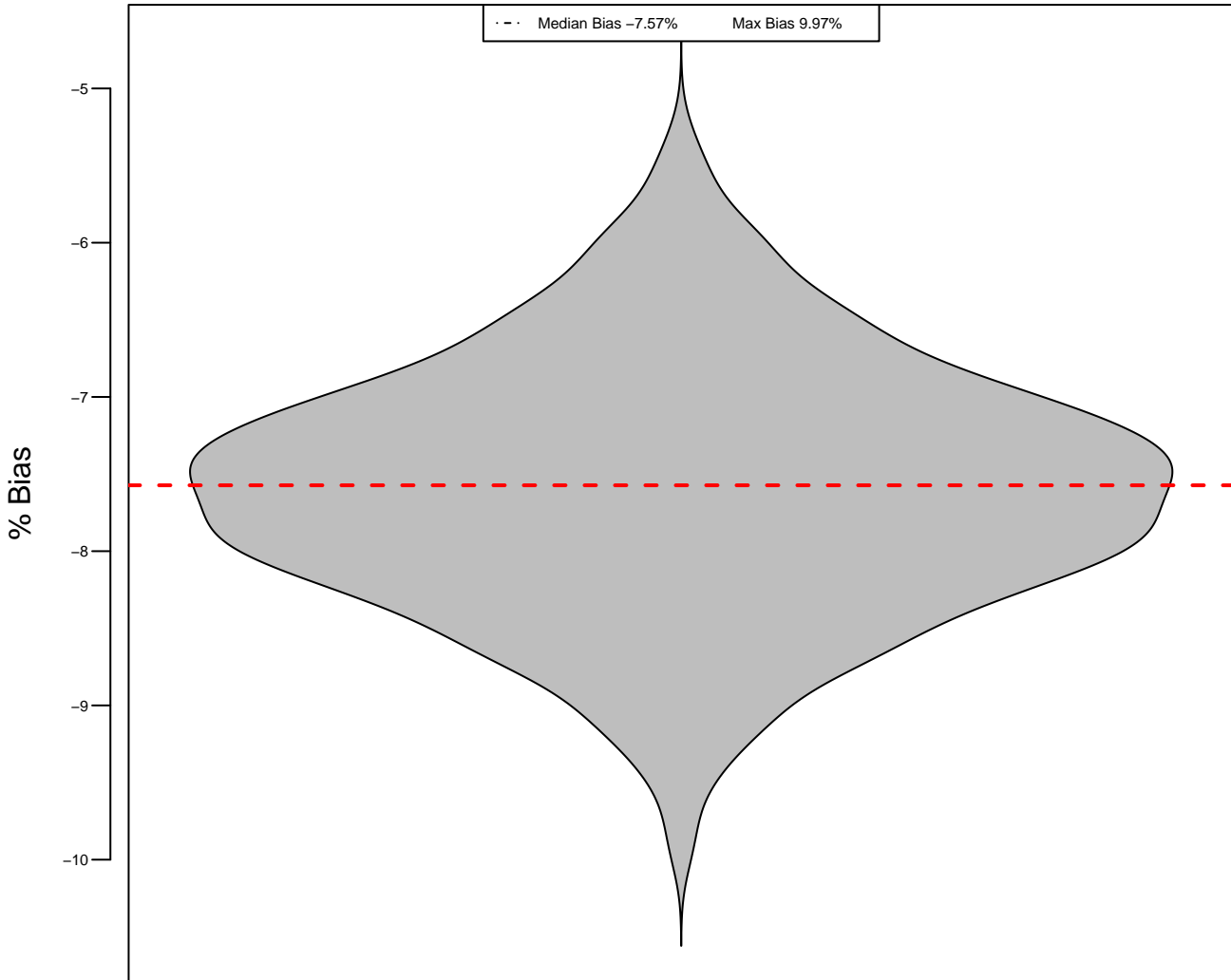
% Bias

500 runs converged out of 500 (100% Convergence)

F (Combined Across Years) Percent Bias

| $\cdot - \cdot$ Median Bias 0.366% | Max Bias 39.7% |
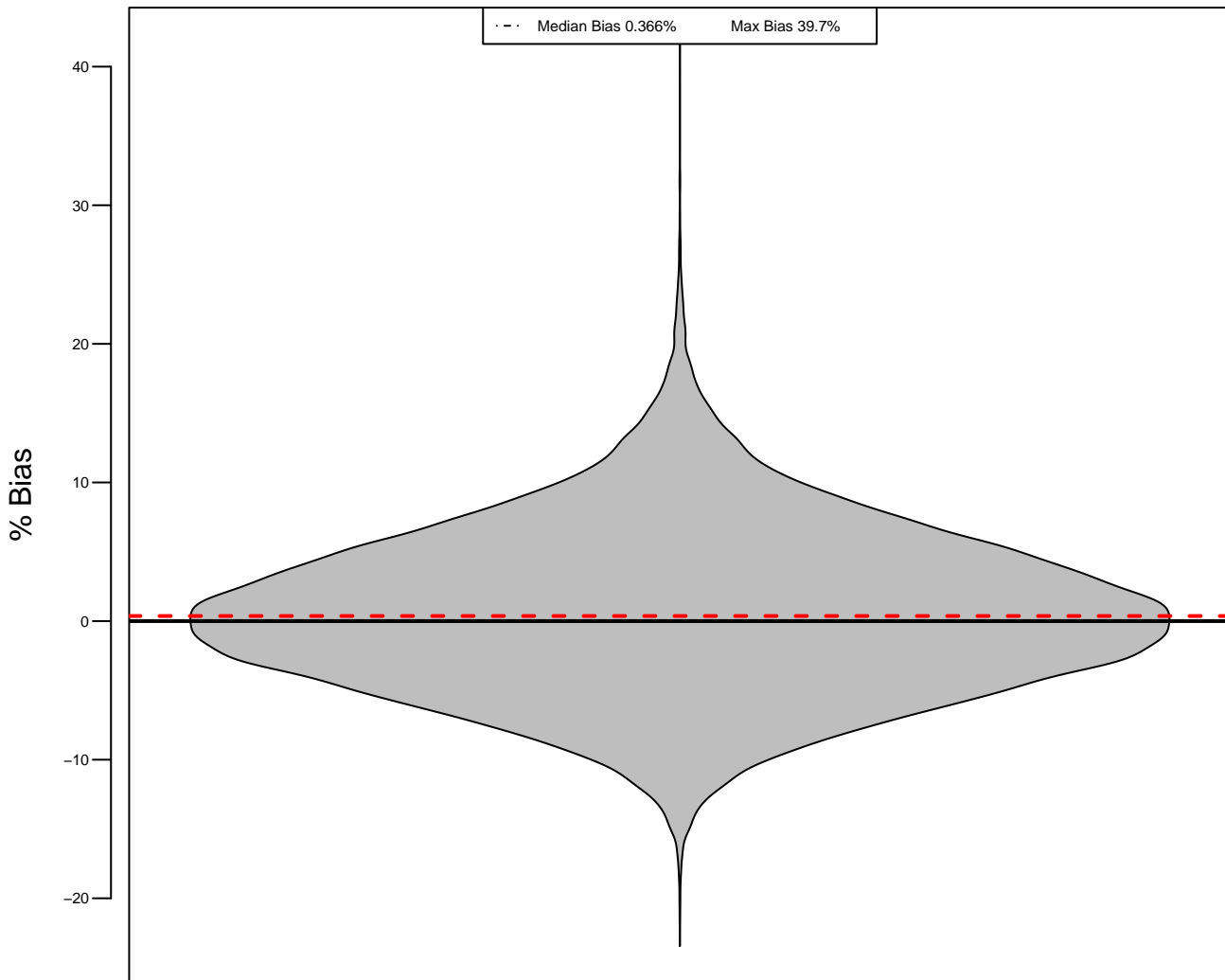
% Bias

500 runs converged out of 500 (100% Convergence)

F (By Year) Percent Bias

Median Bias 0.366%   Max Bias 39.7%

% Bias

Assessment Year
500 runs converged out of 500 (100% Convergence)

F (By Year) Observed and Predicted Value

Assessment Year

500 runs converged out of 500 (100% Convergence)

SSB (Combined Across Years) Percent Bias

Median Bias −0.418%   Max Bias 19%
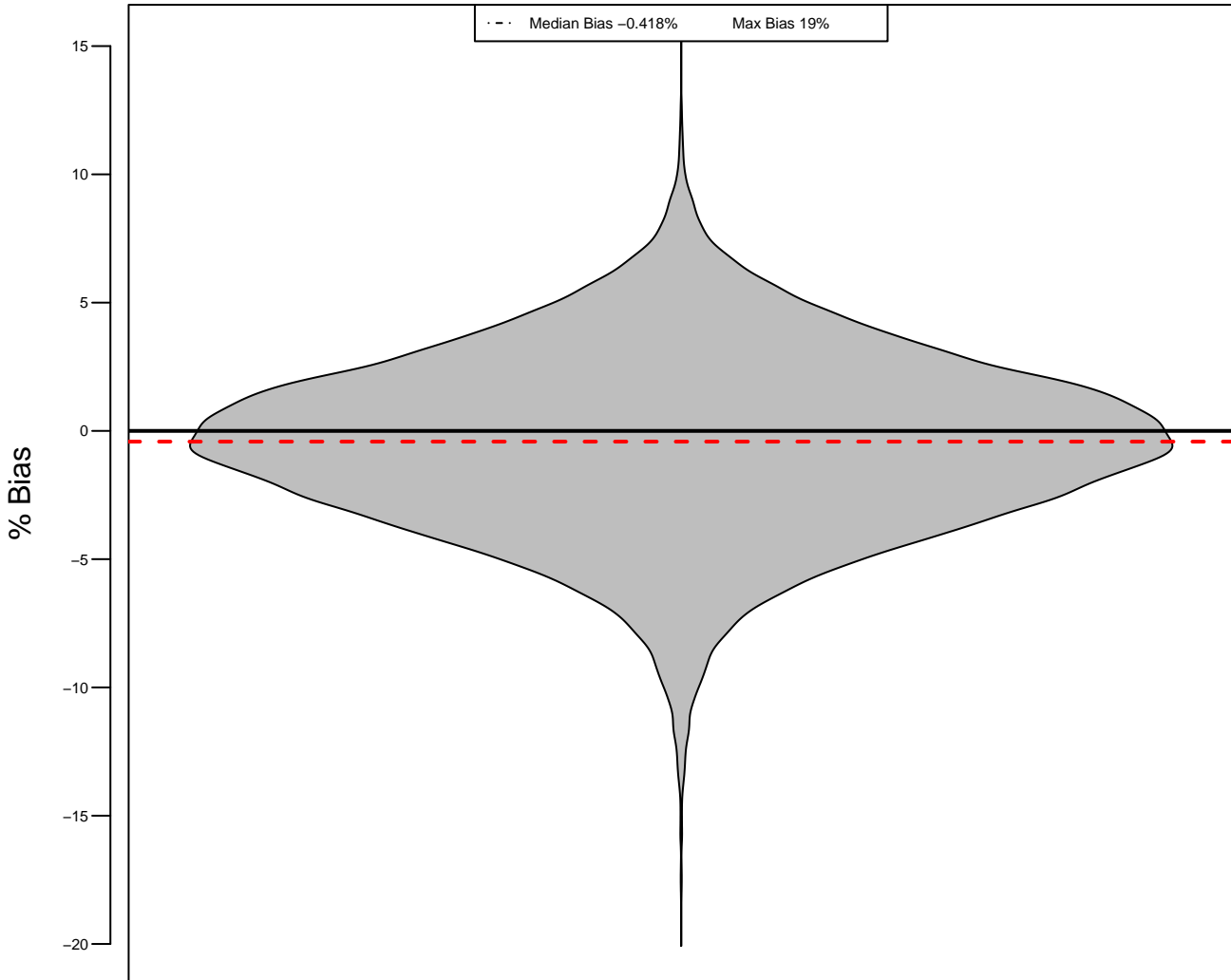
% Bias

500 runs converged out of 500 (100% Convergence)

SSB (By Year) Percent Bias

Median Bias −0.418%   Max Bias 19%
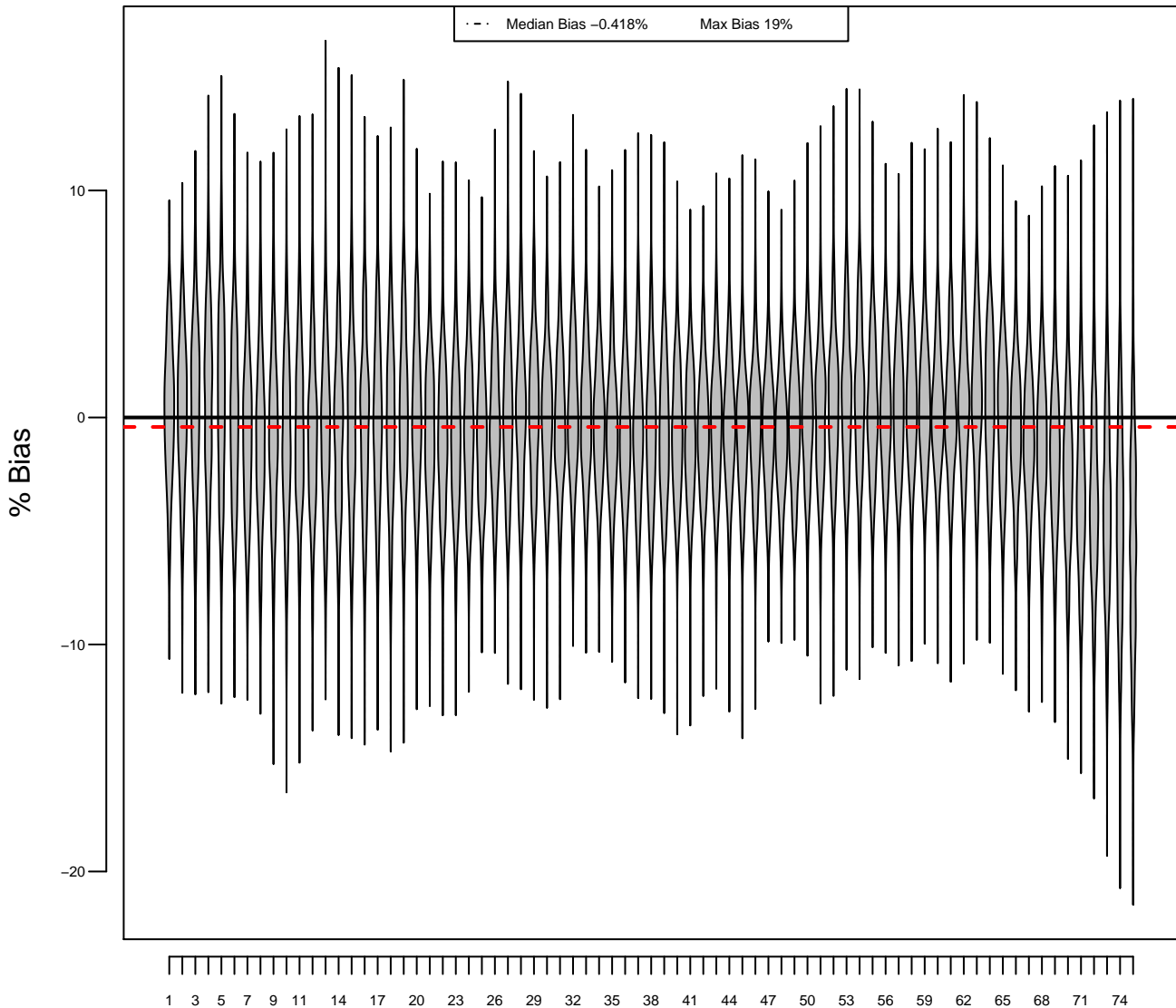
% Bias

Assessment Year
500 runs converged out of 500 (100% Convergence)

SSB (By Year) Observed and Predicted Value

SSB

Assessment Year

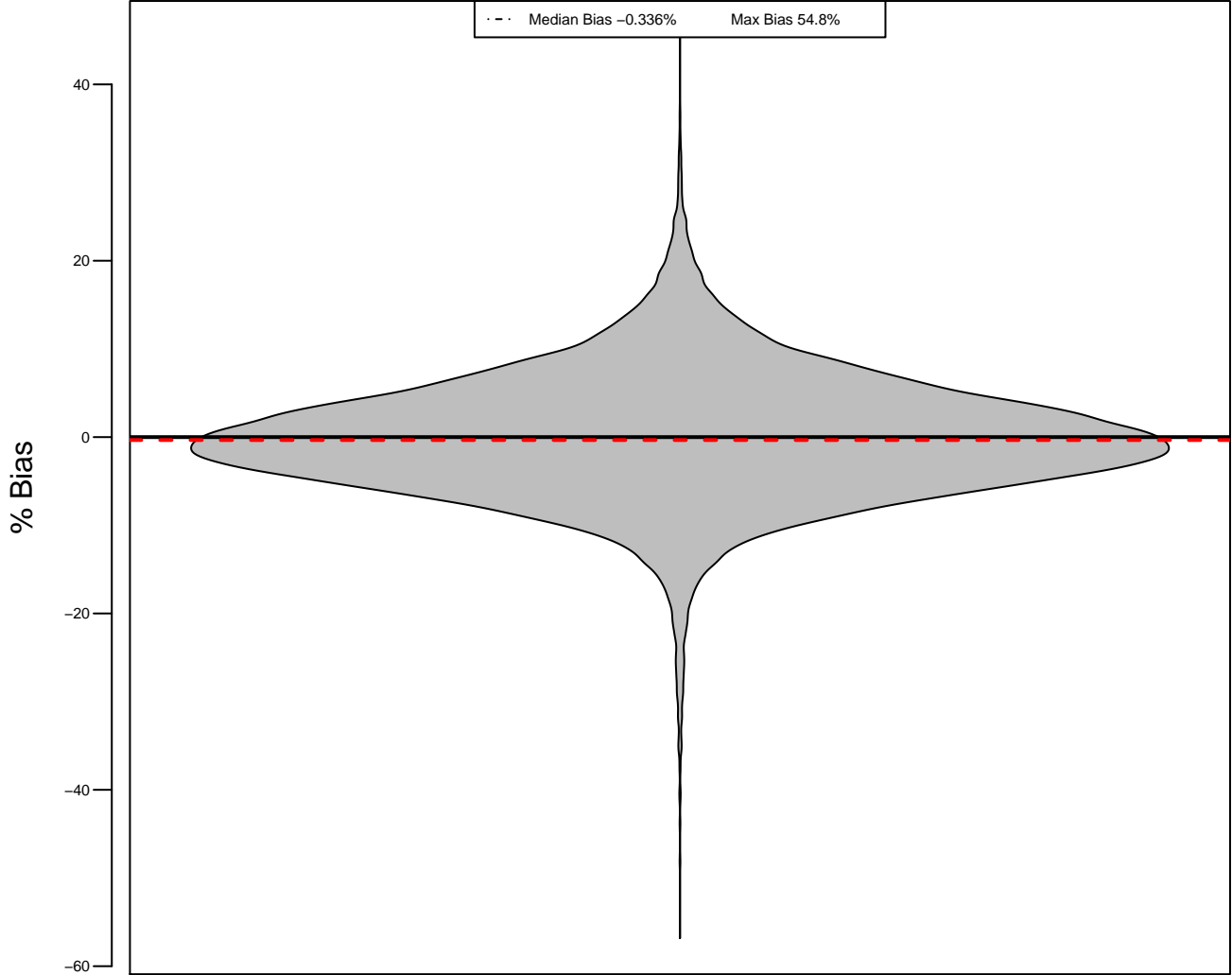500 runs converged out of 500 (100% Convergence)
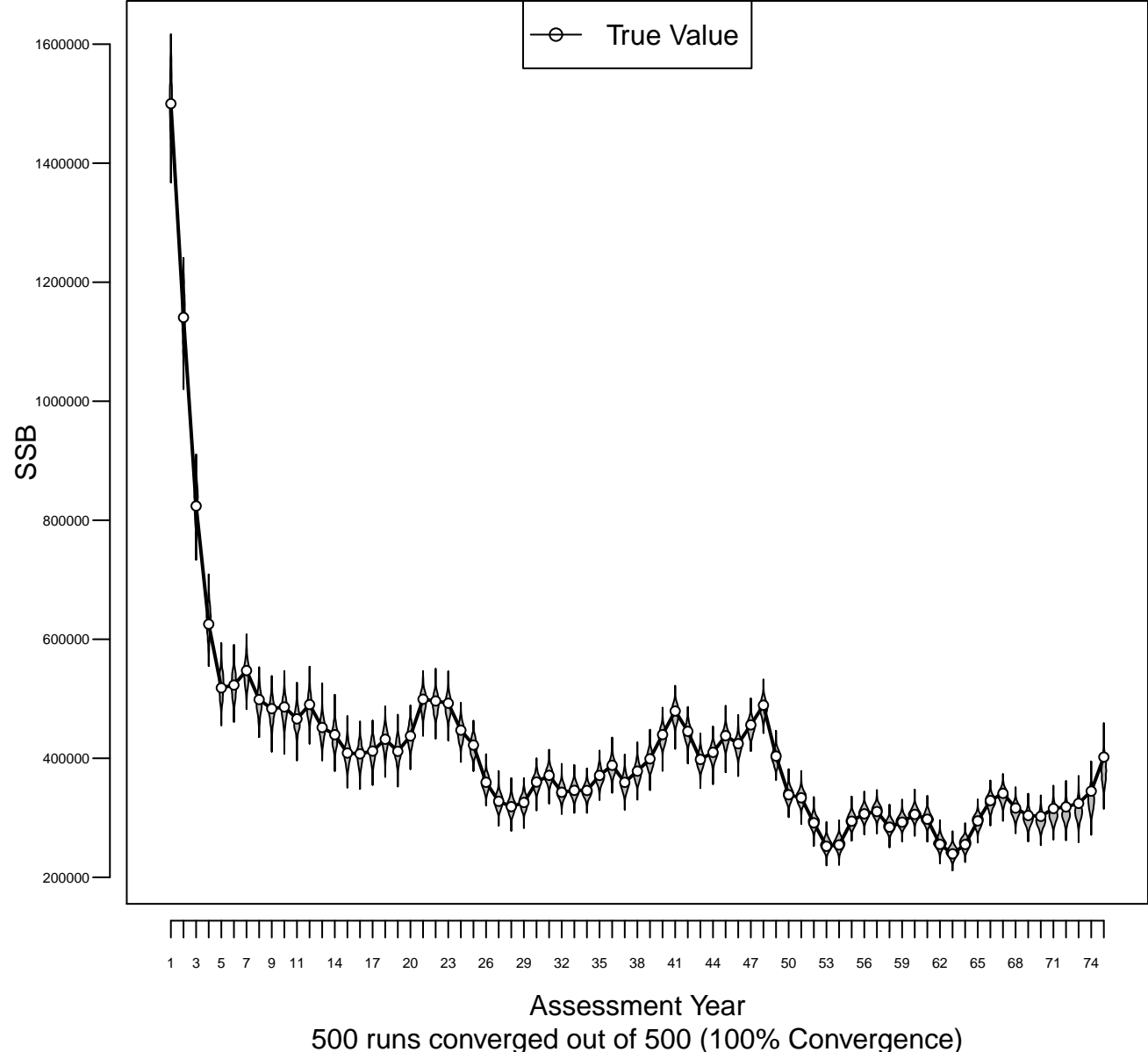
Recruits (Combined Across Years) Percent Bias

Median Bias −0.336%   Max Bias 54.8%

% Bias

40

20

0

−20

−40

−60

500 runs converged out of 500 (100% Convergence)

Recruits (By Year) Percent Bias

Median Bias −0.336%   Max Bias 54.8%

% Bias
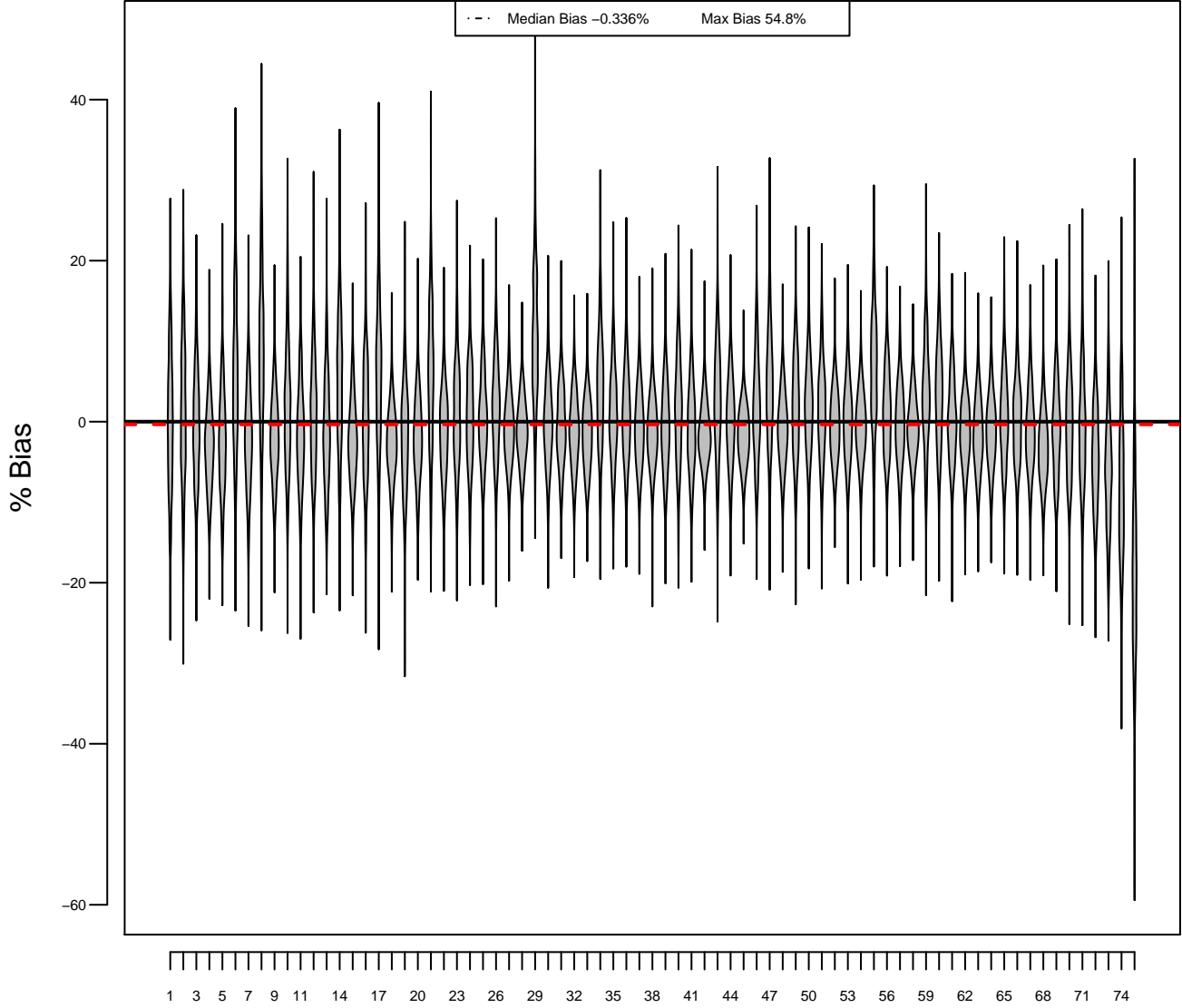
Assessment Year
500 runs converged out of 500 (100% Convergence)

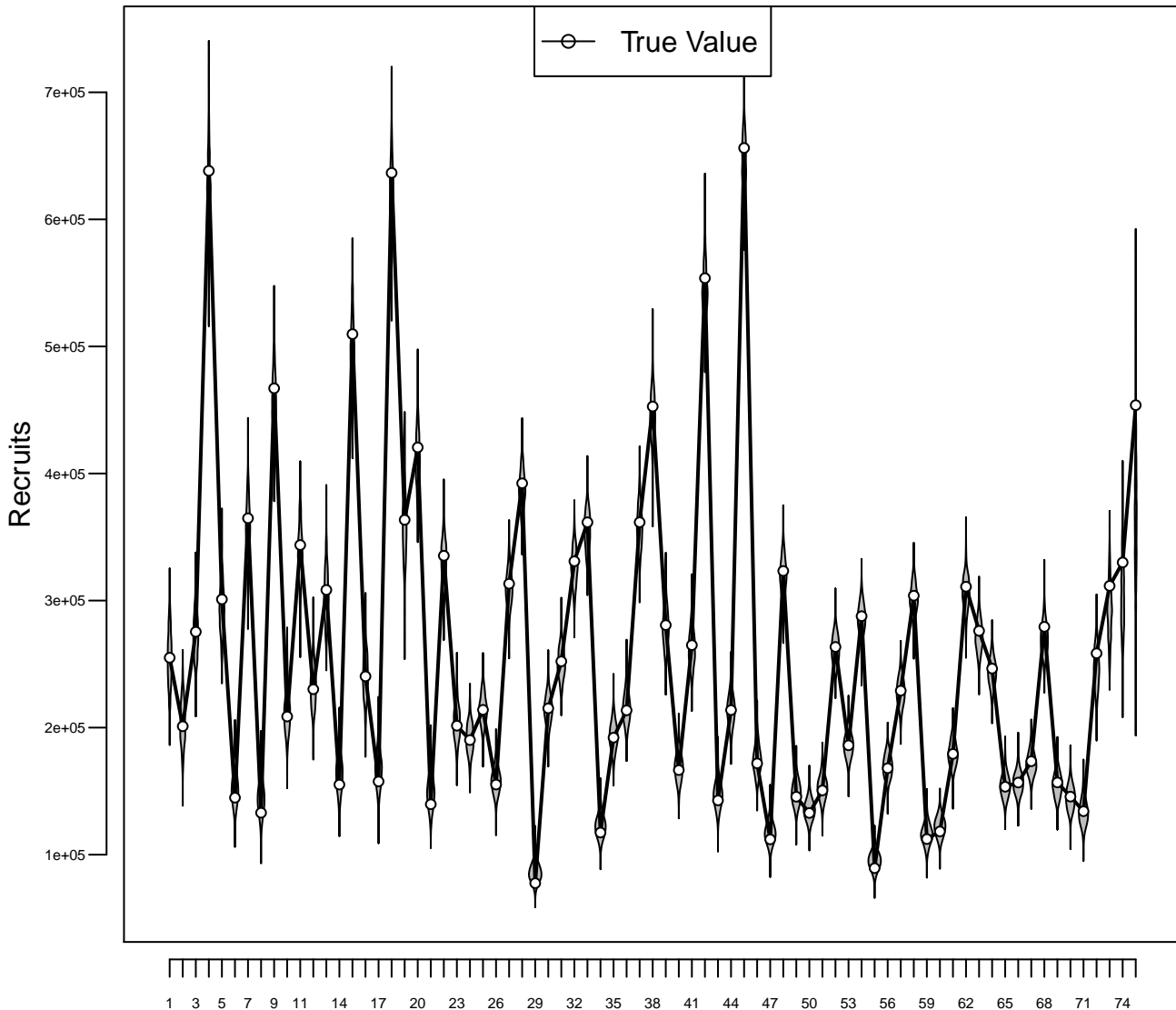**Recruits (By Year) Observed and Predicted Value**

Recruits

Assessment Year
500 runs converged out of 500 (100% Convergence)