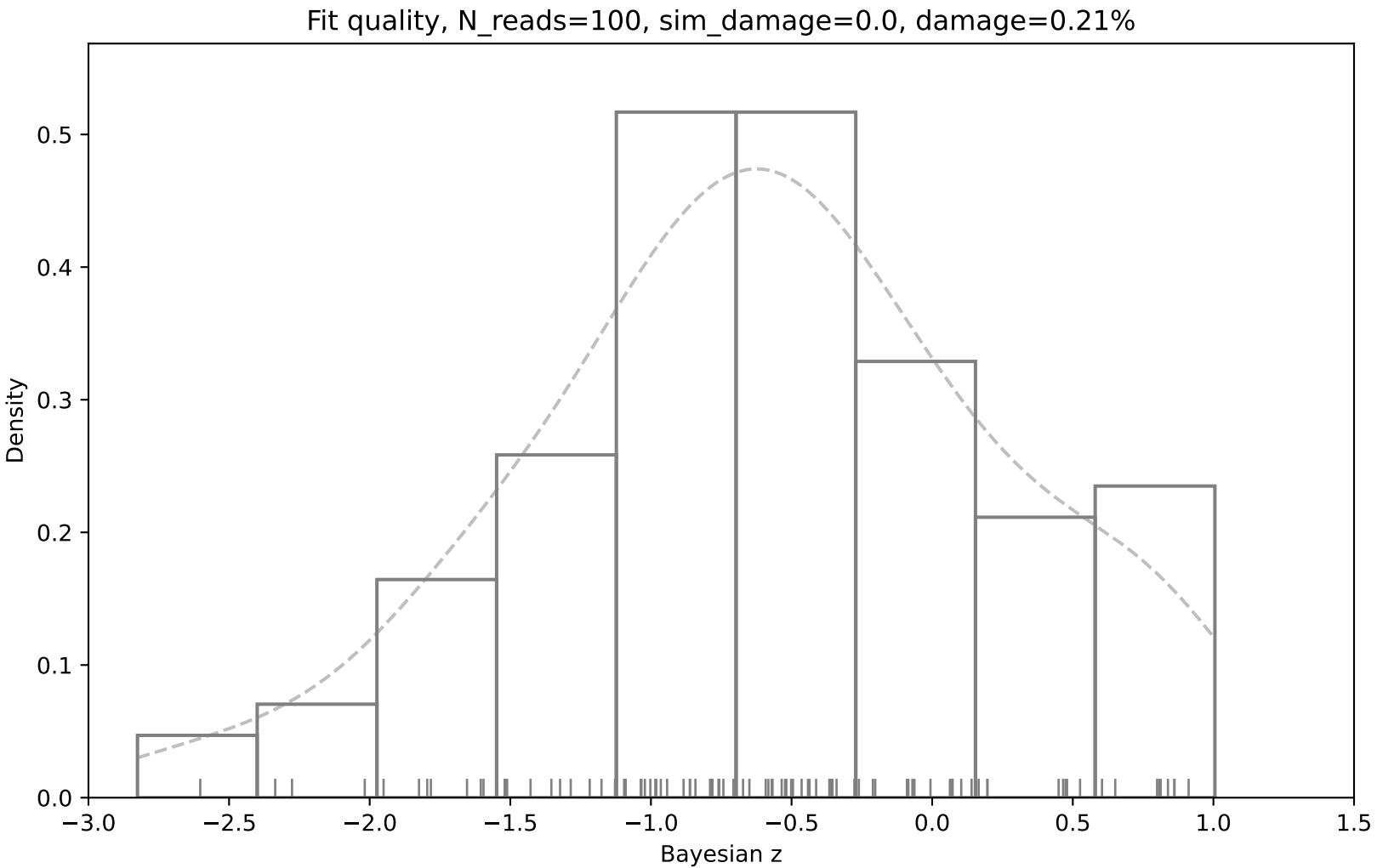
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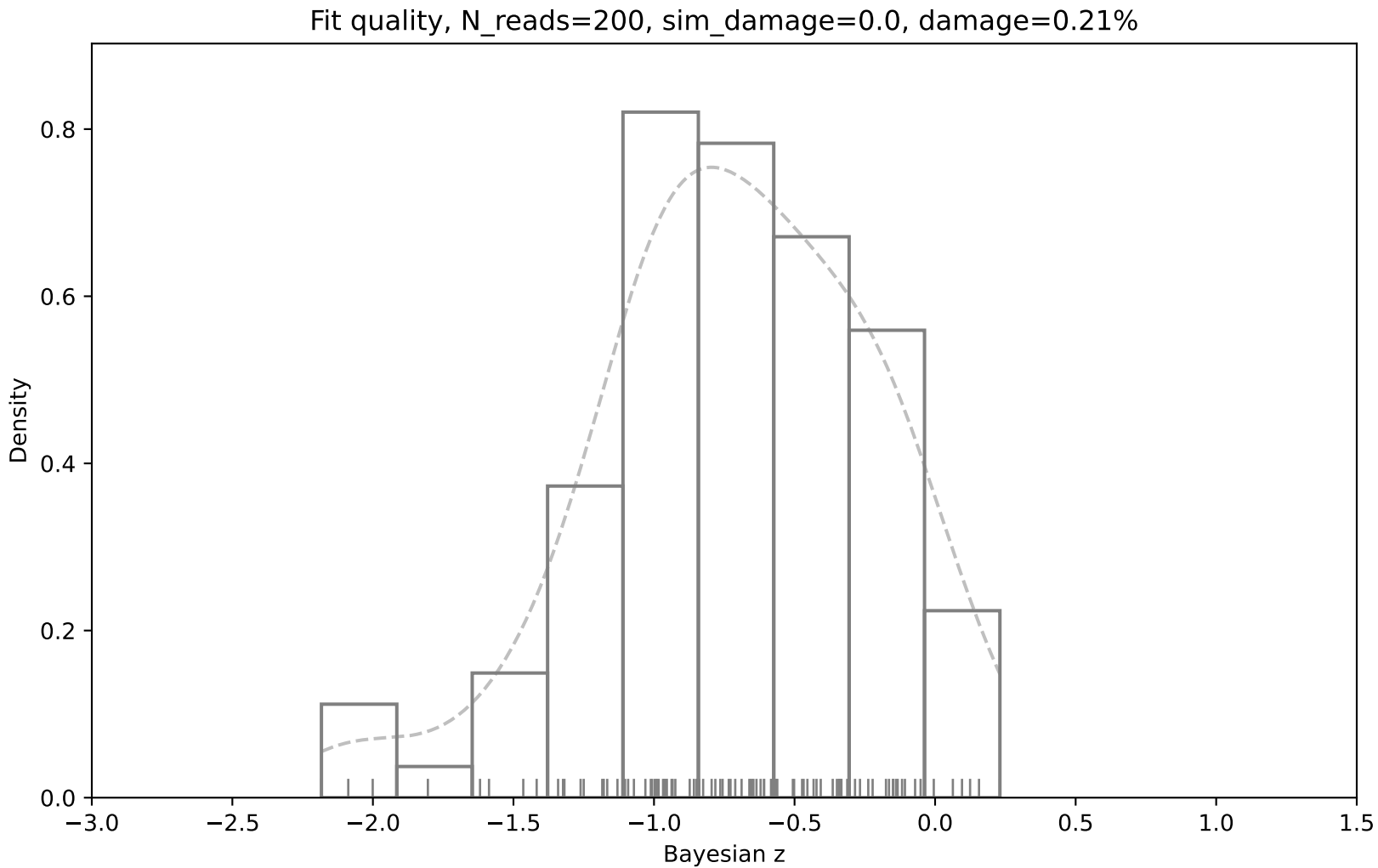
Bayesian z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Density
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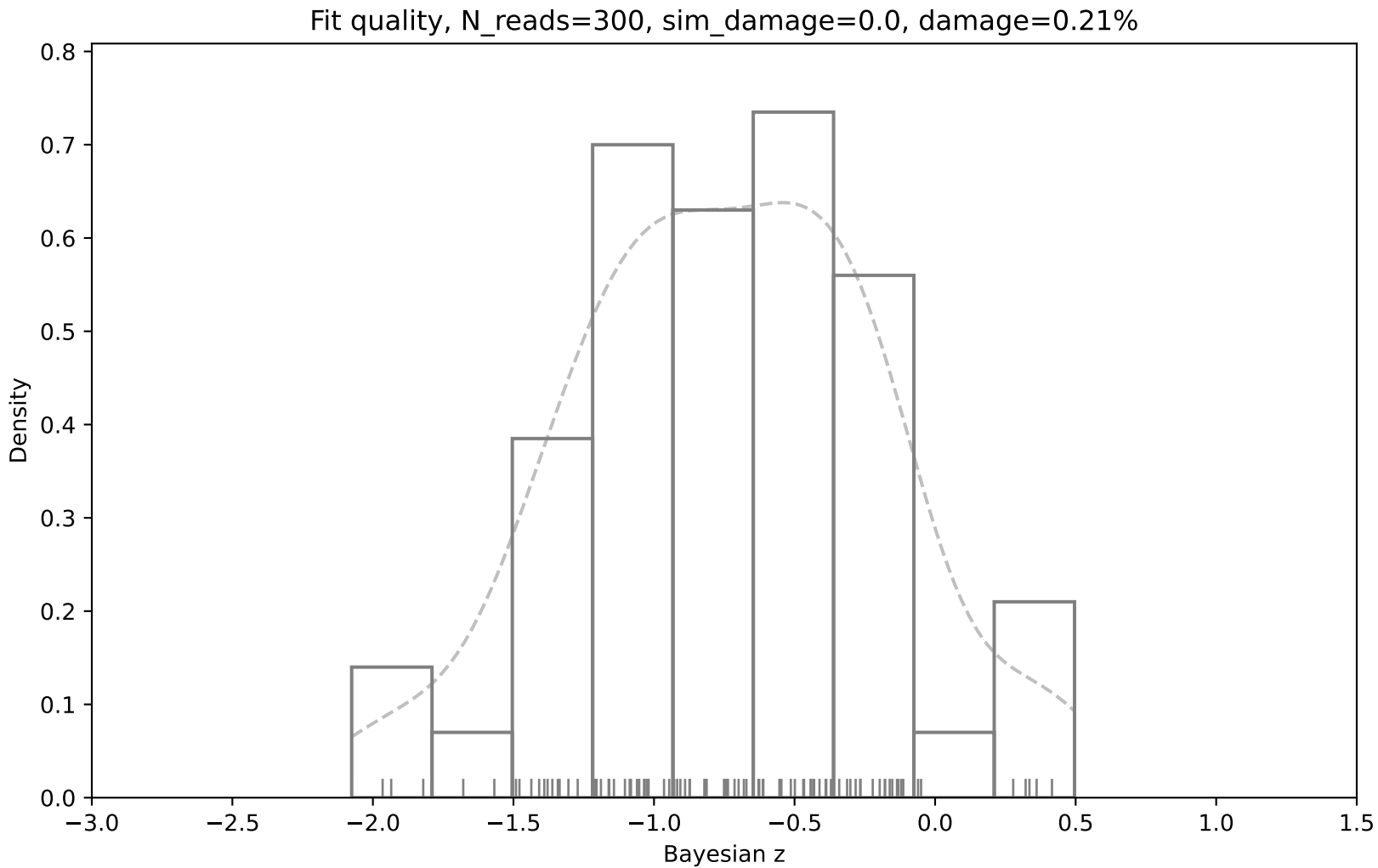
Bayesian z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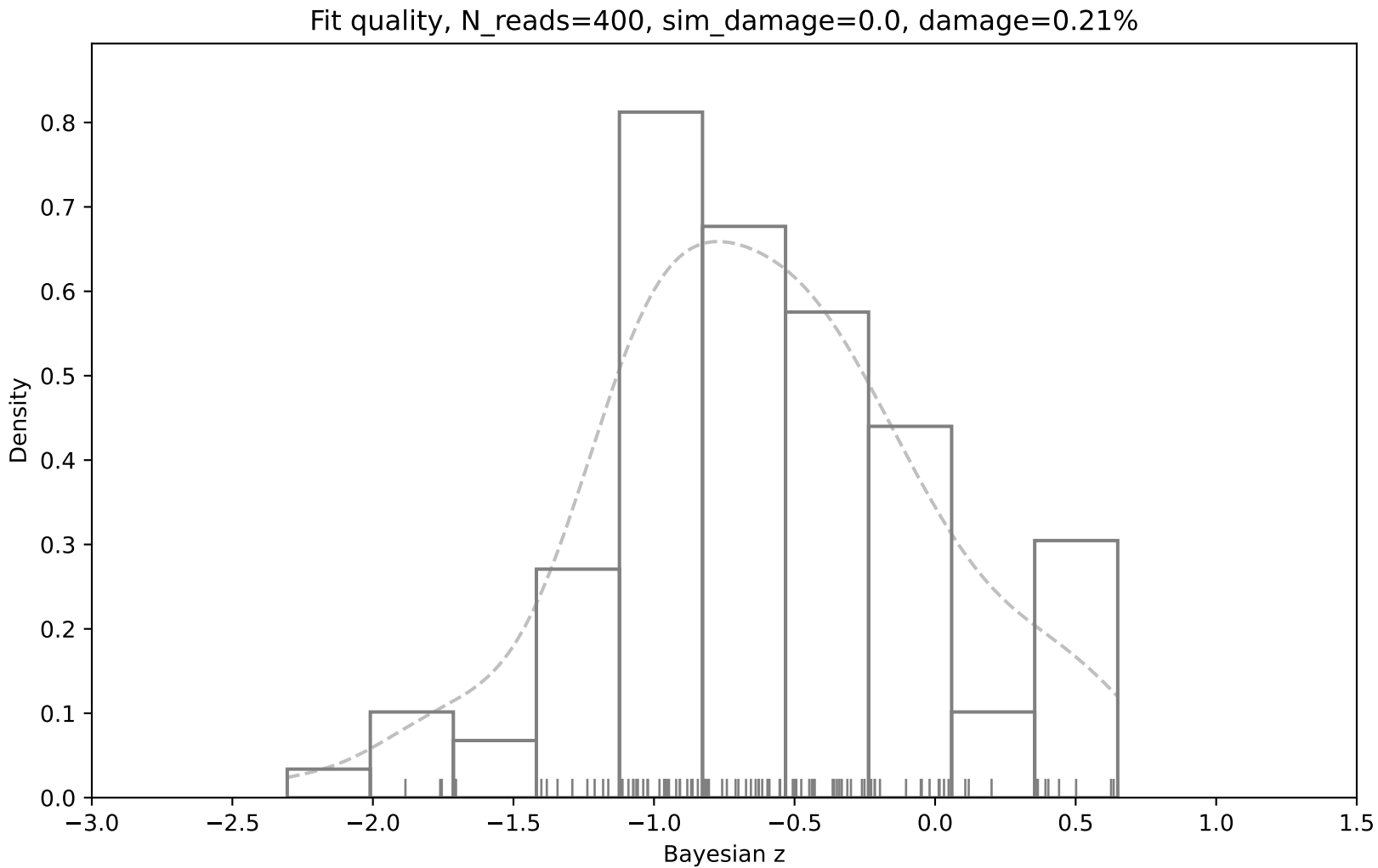
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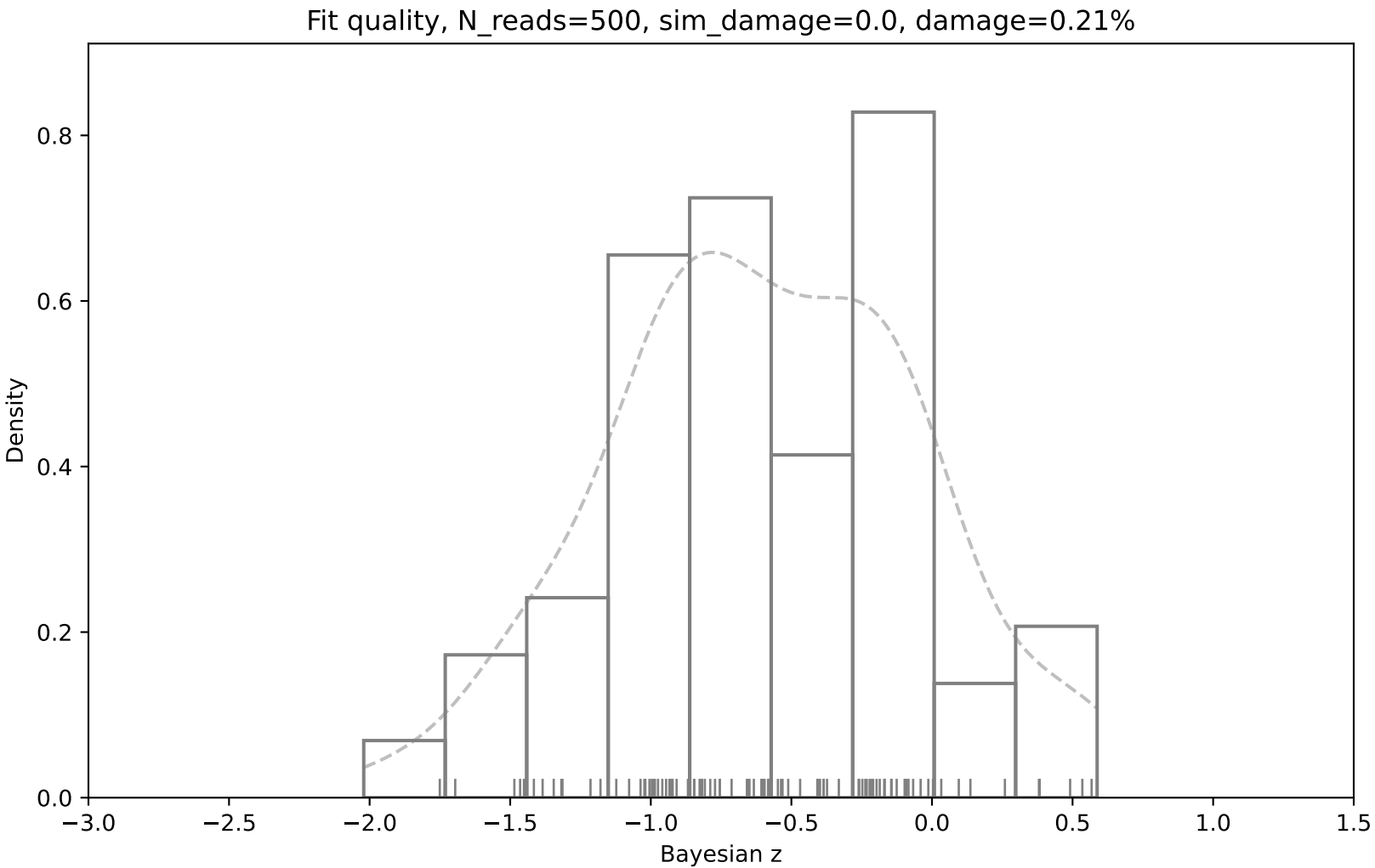
Bayesian z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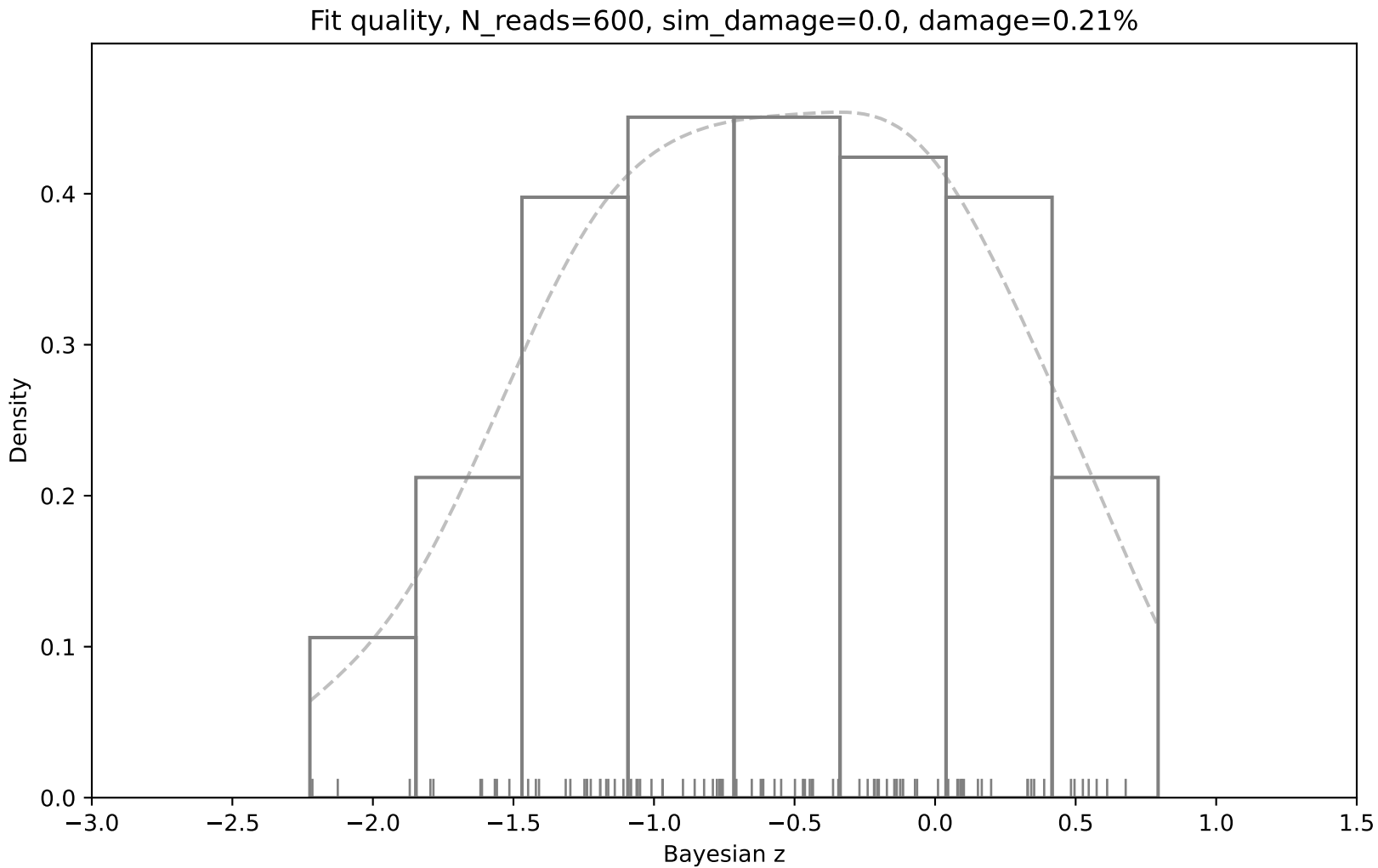
Bayesian z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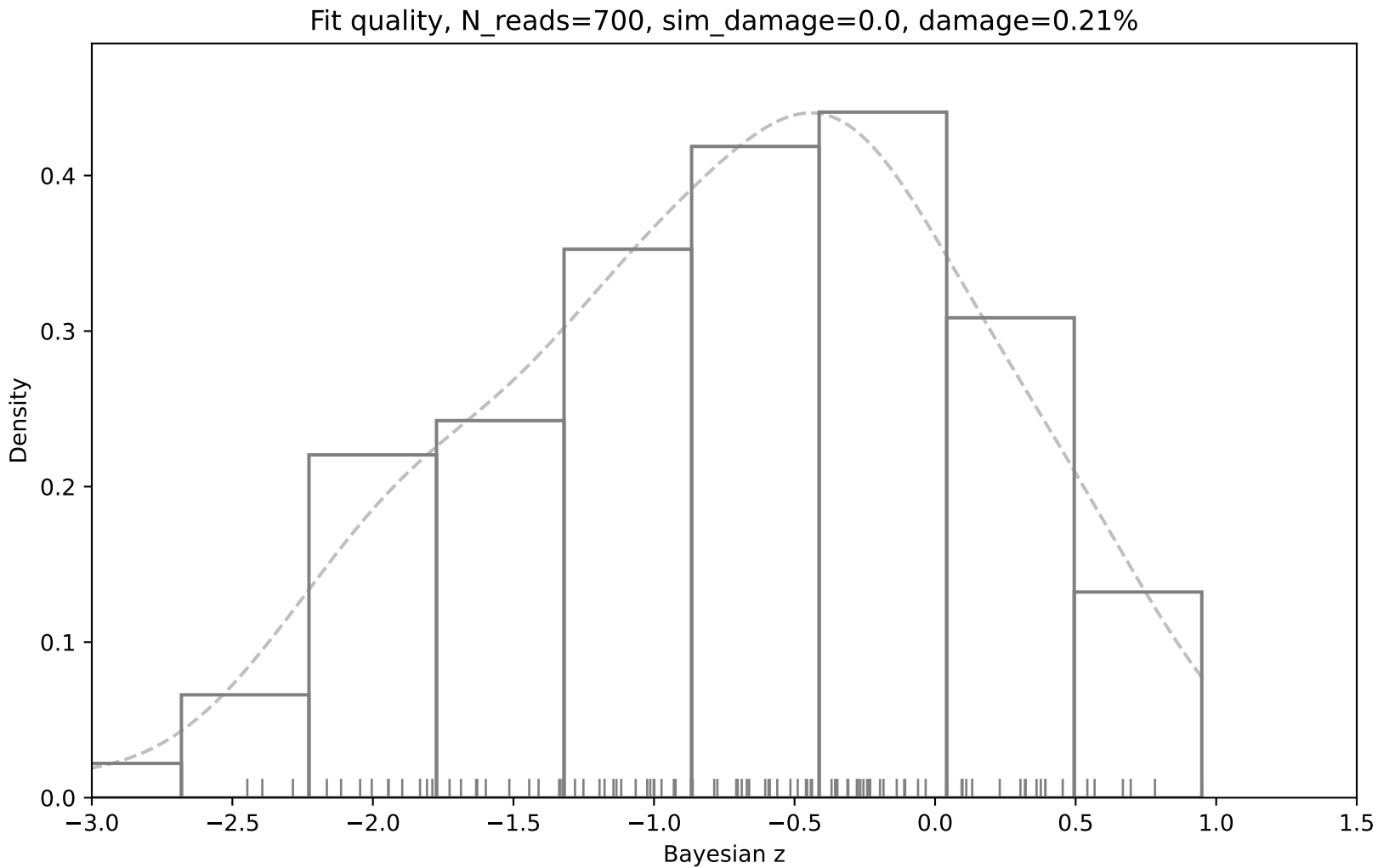
Bayesian z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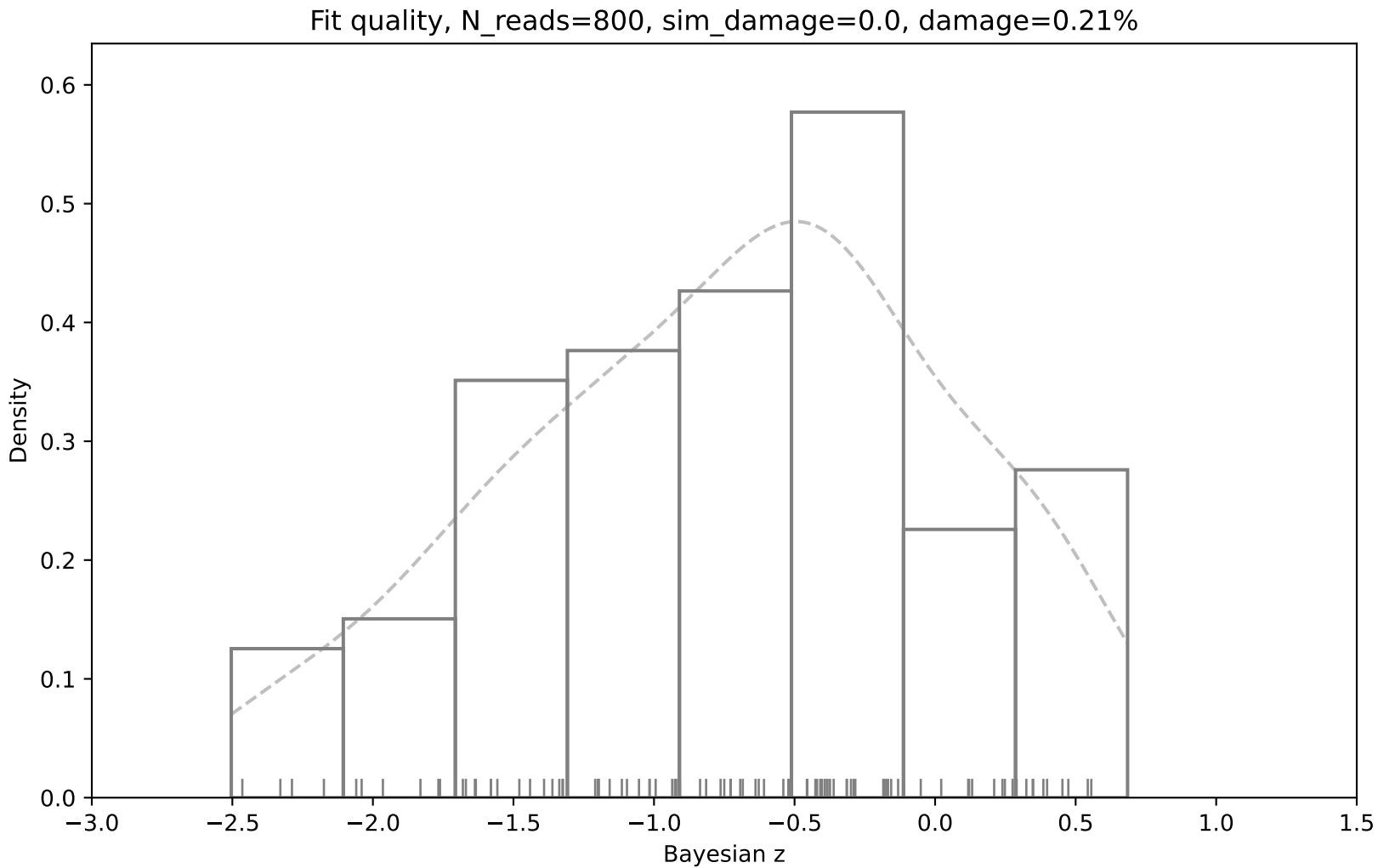
1.5
Bayesian z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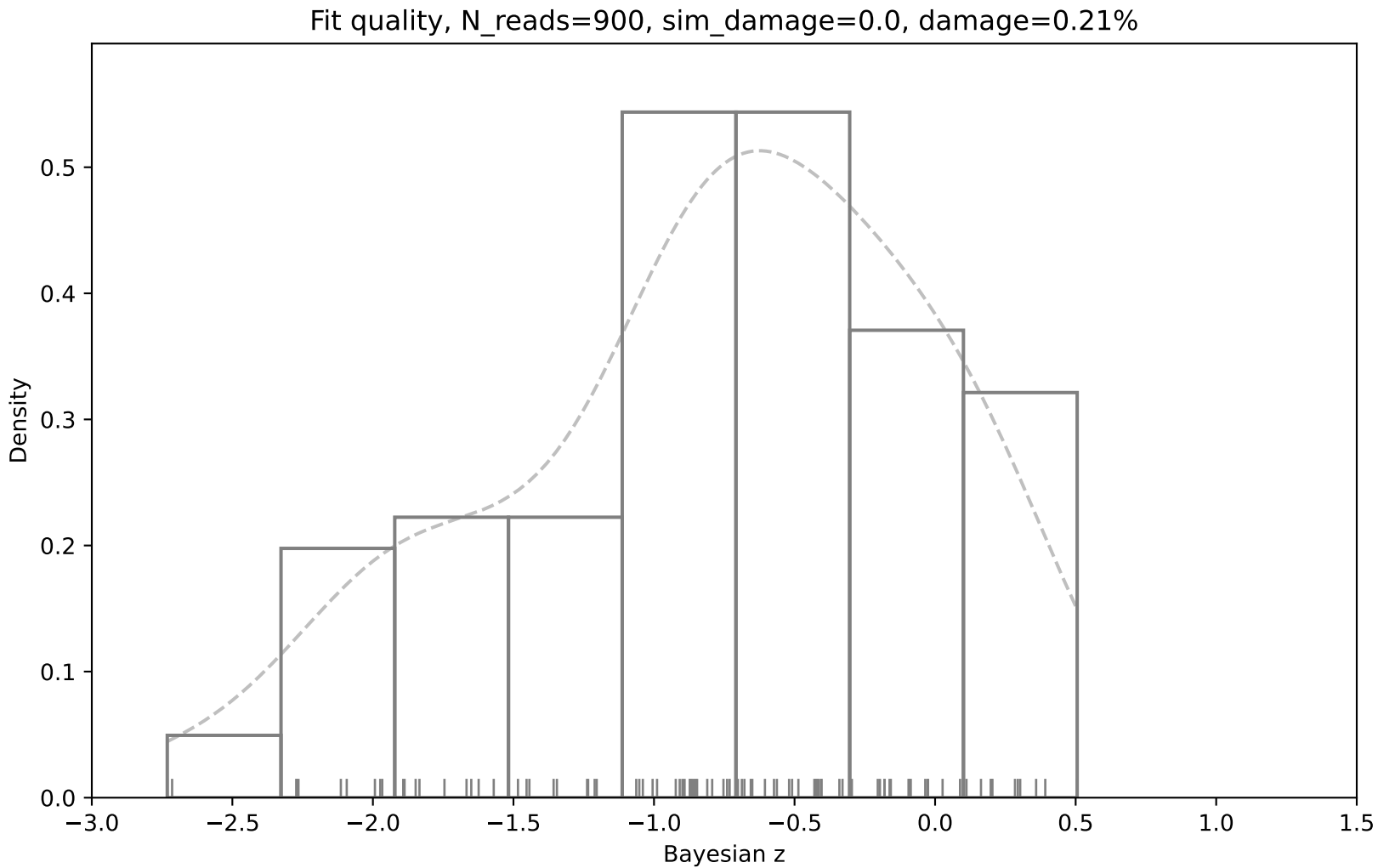
0.5
1.0
1.5
Bayesian z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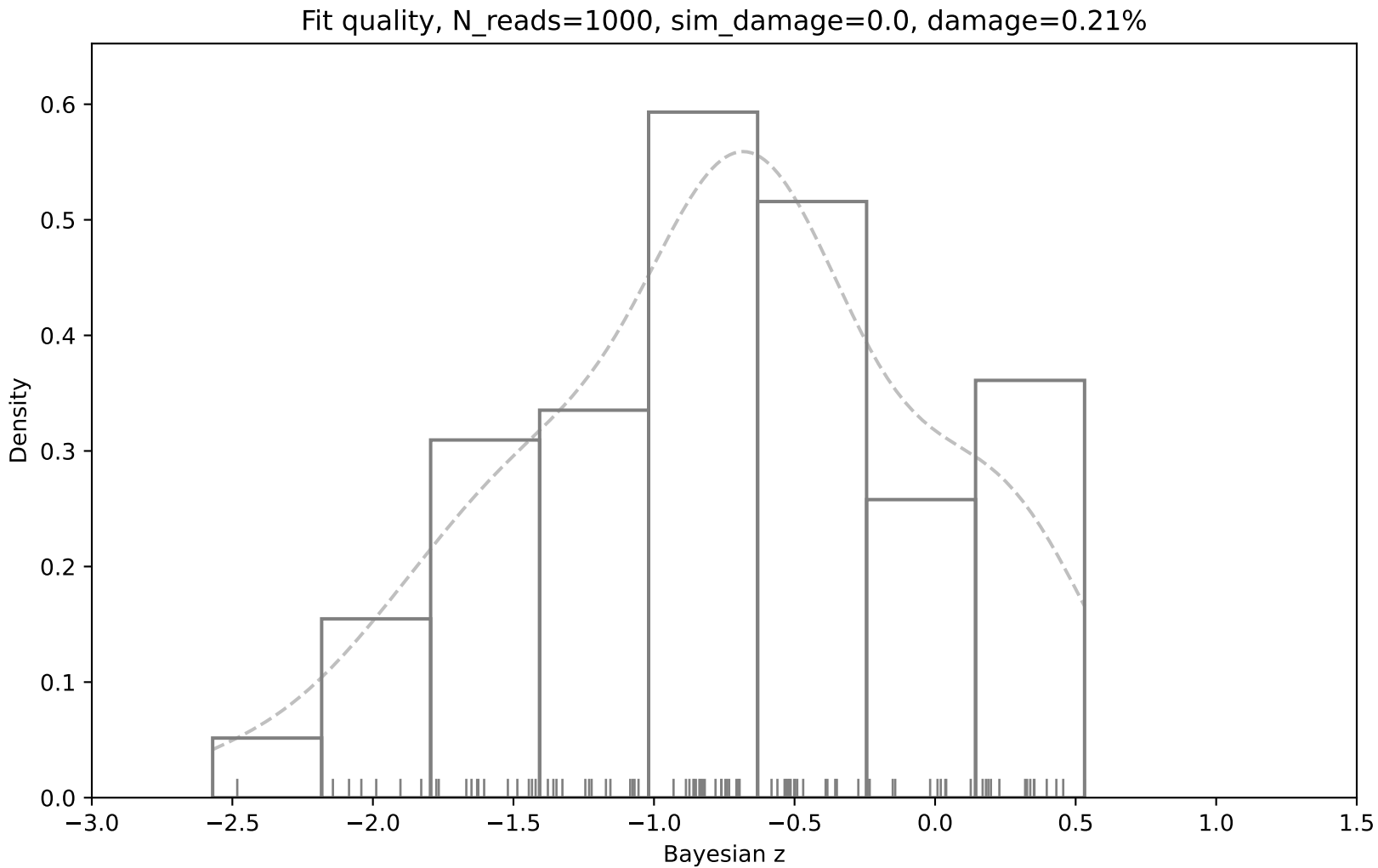
Bayesian z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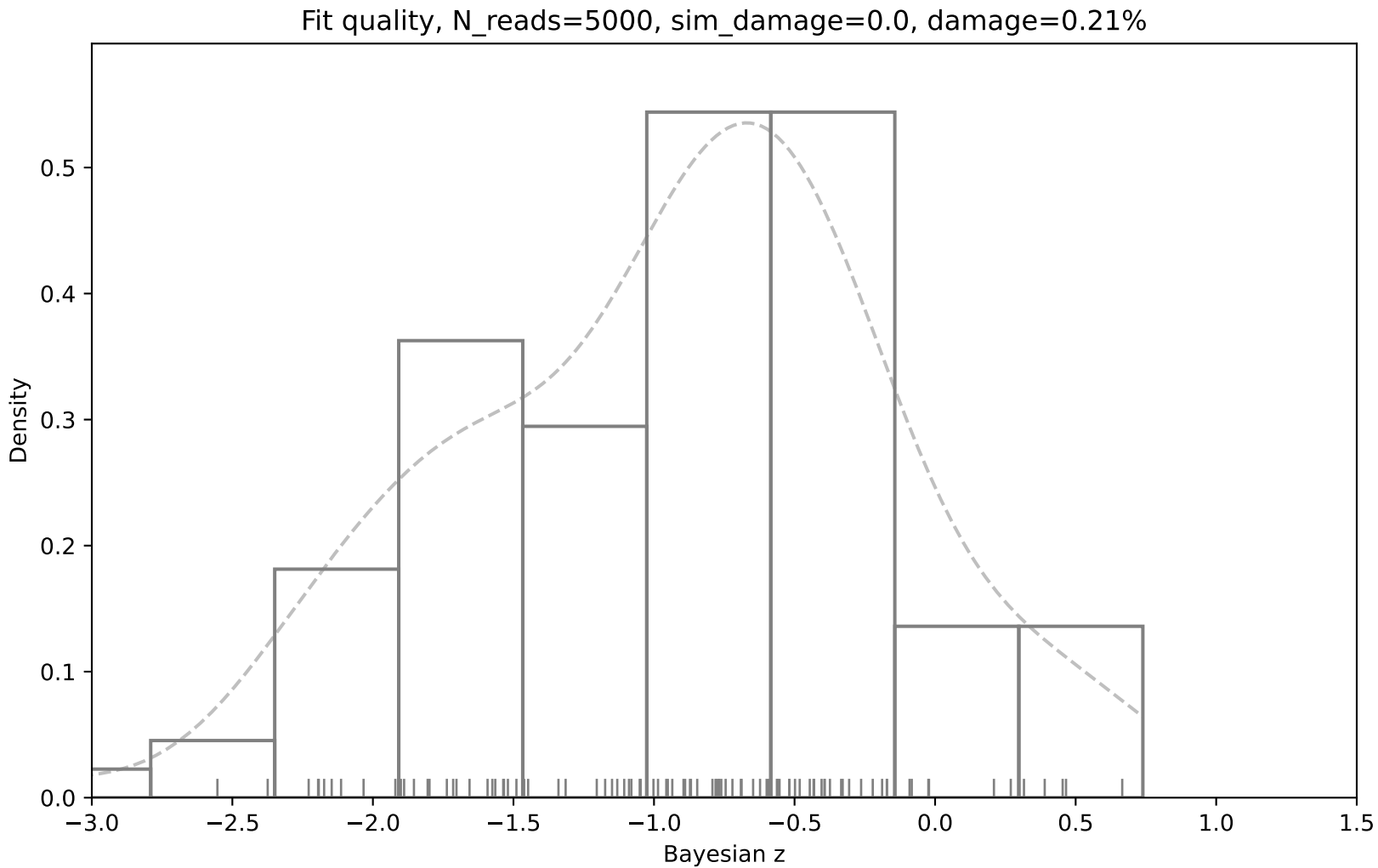
1.0
1.5
Bayesian z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Density
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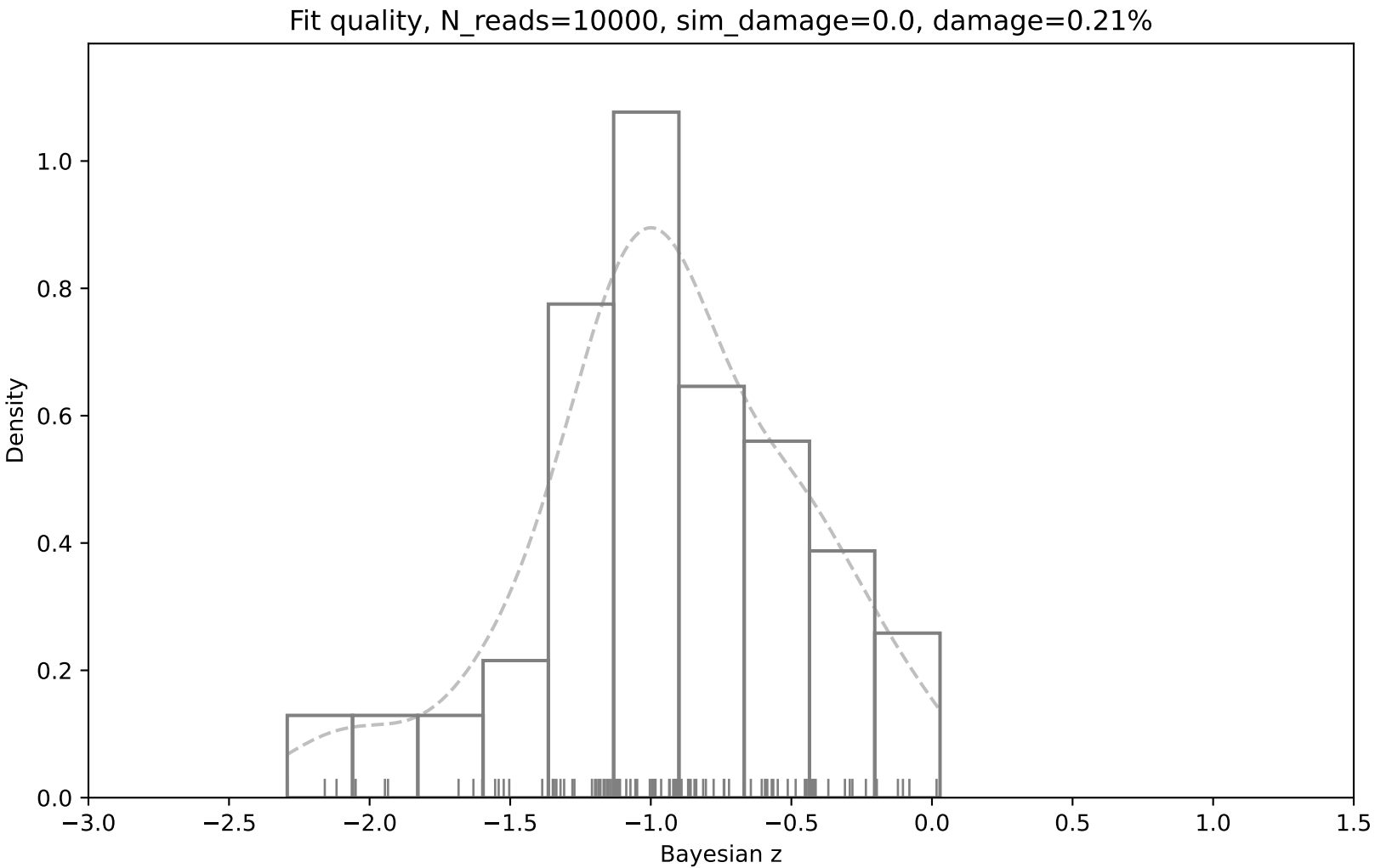
1.5
Bayesian z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Density
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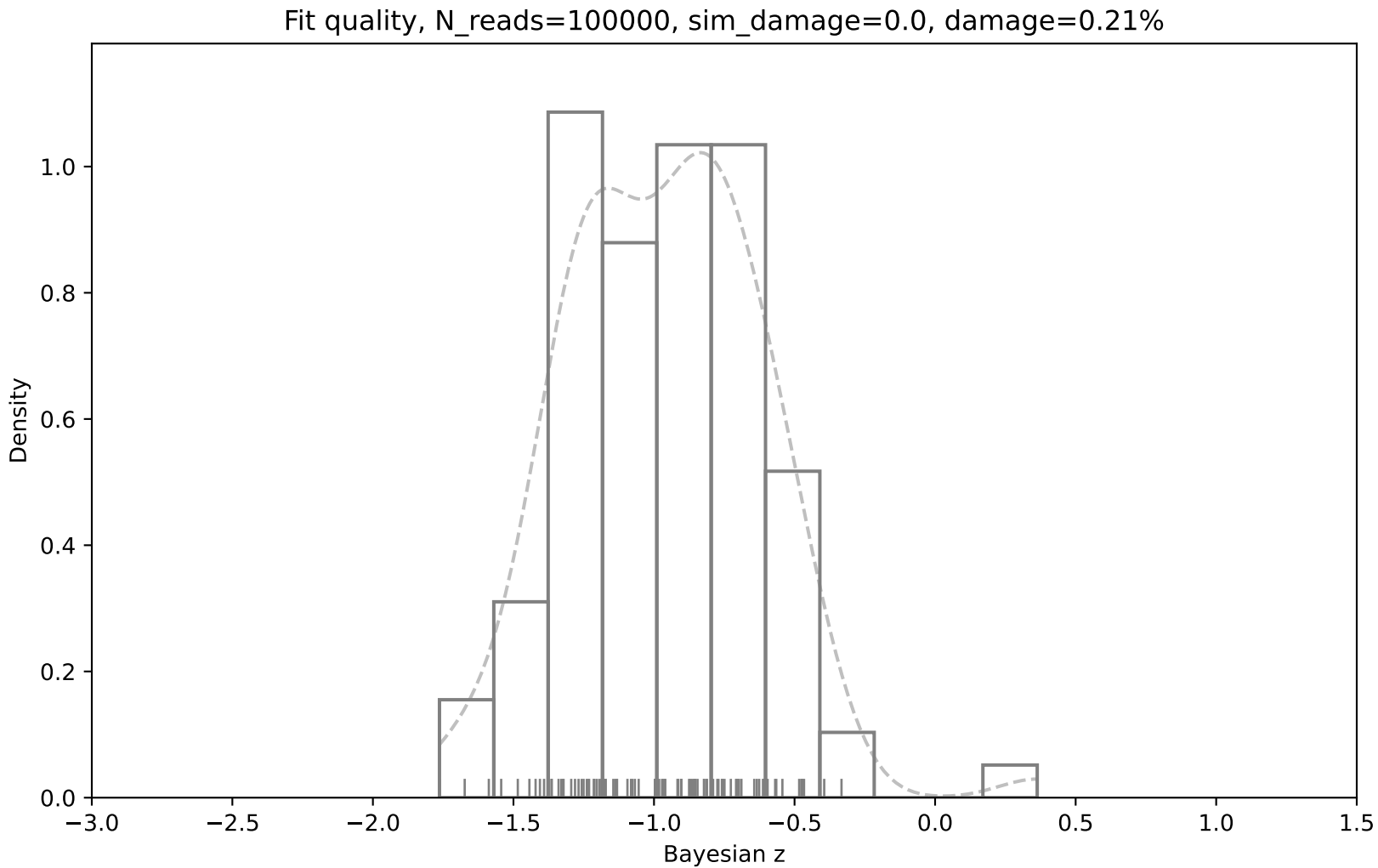
1.0
1.5
Bayesian z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Density
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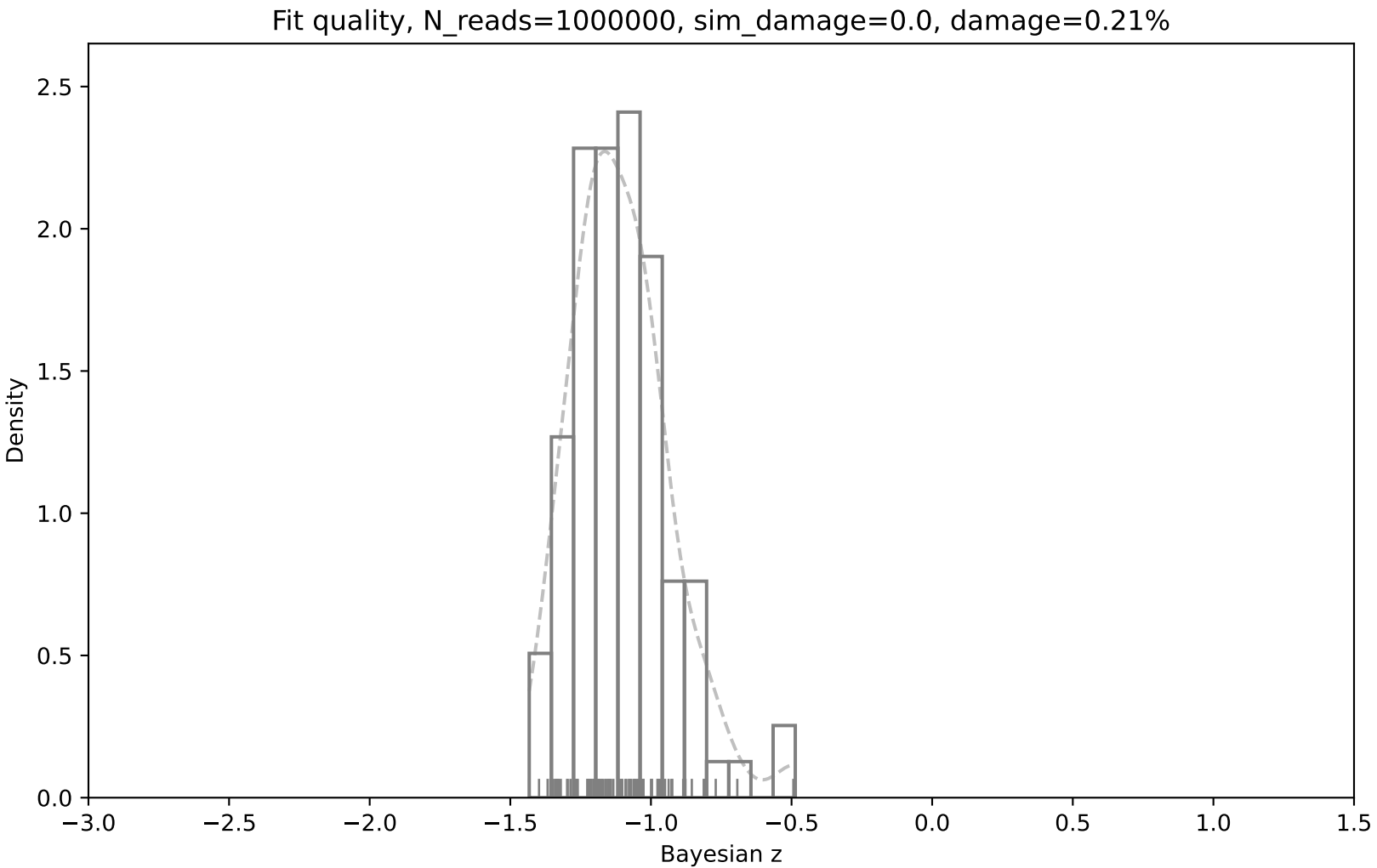
Bayesian z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Density
Bayesian z
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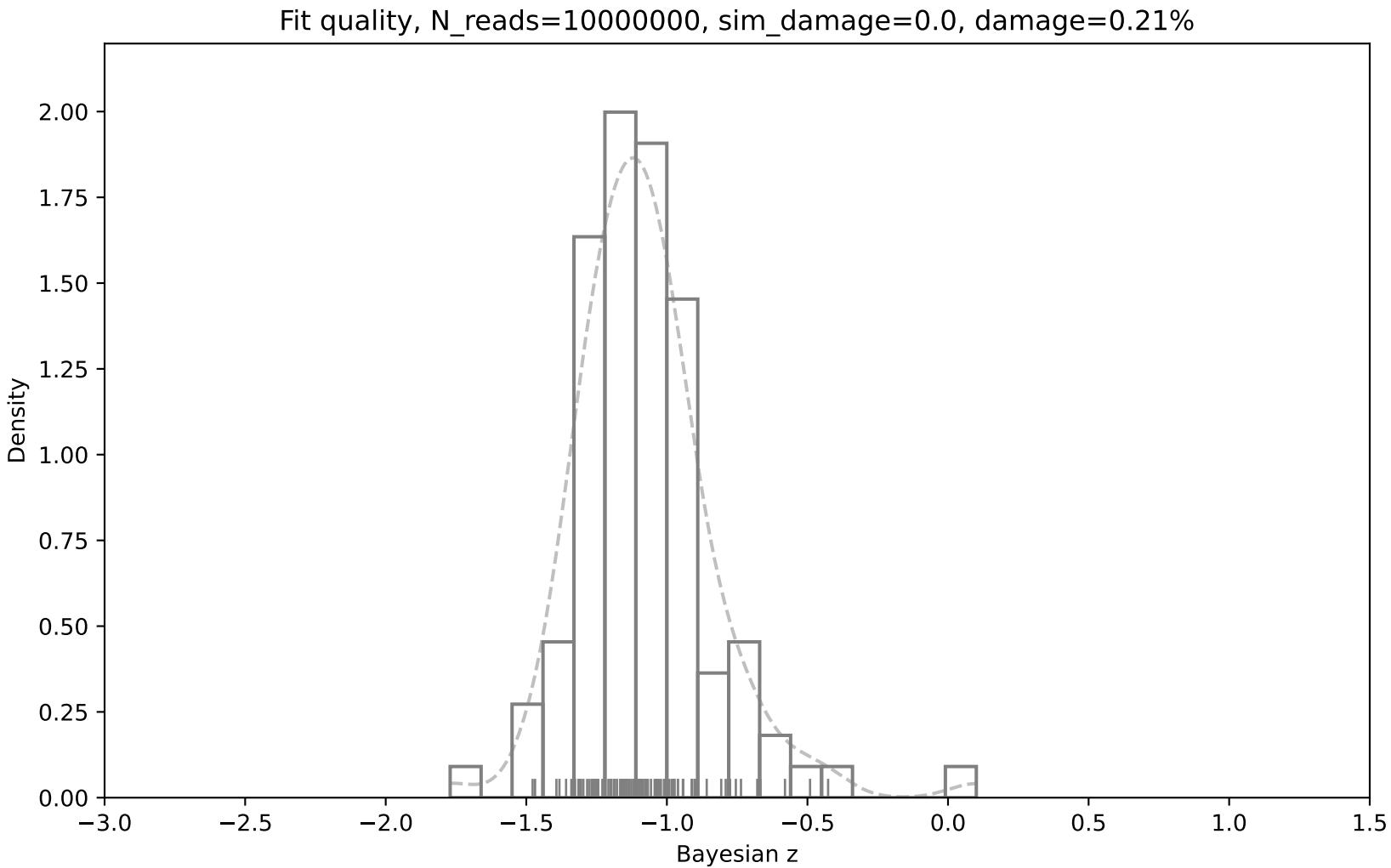
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−1.5
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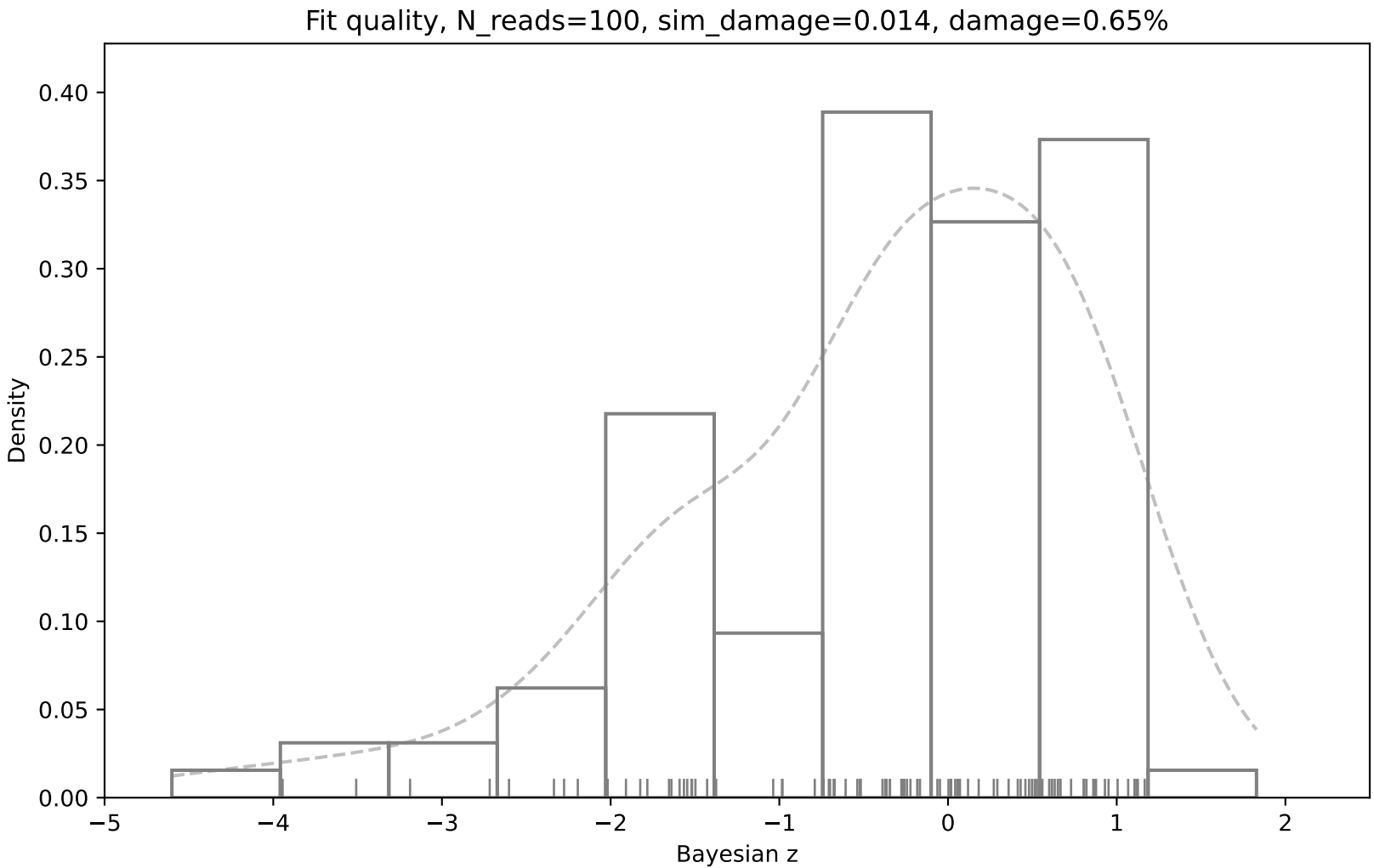
Bayesian z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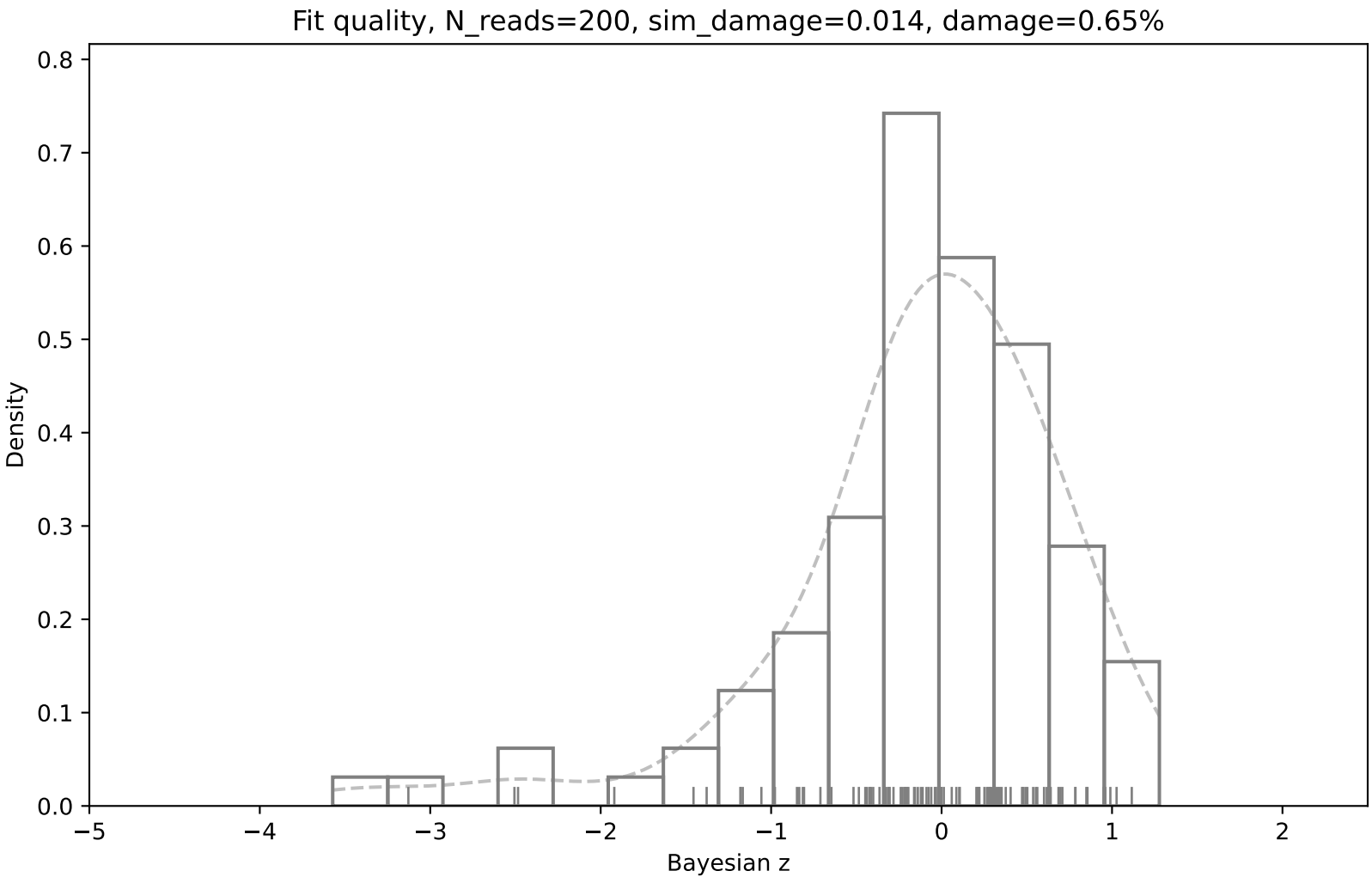
Bayesian z


Fit quality, N_reads=200, sim_damage=0.014, damage=0.65%
Density
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−2
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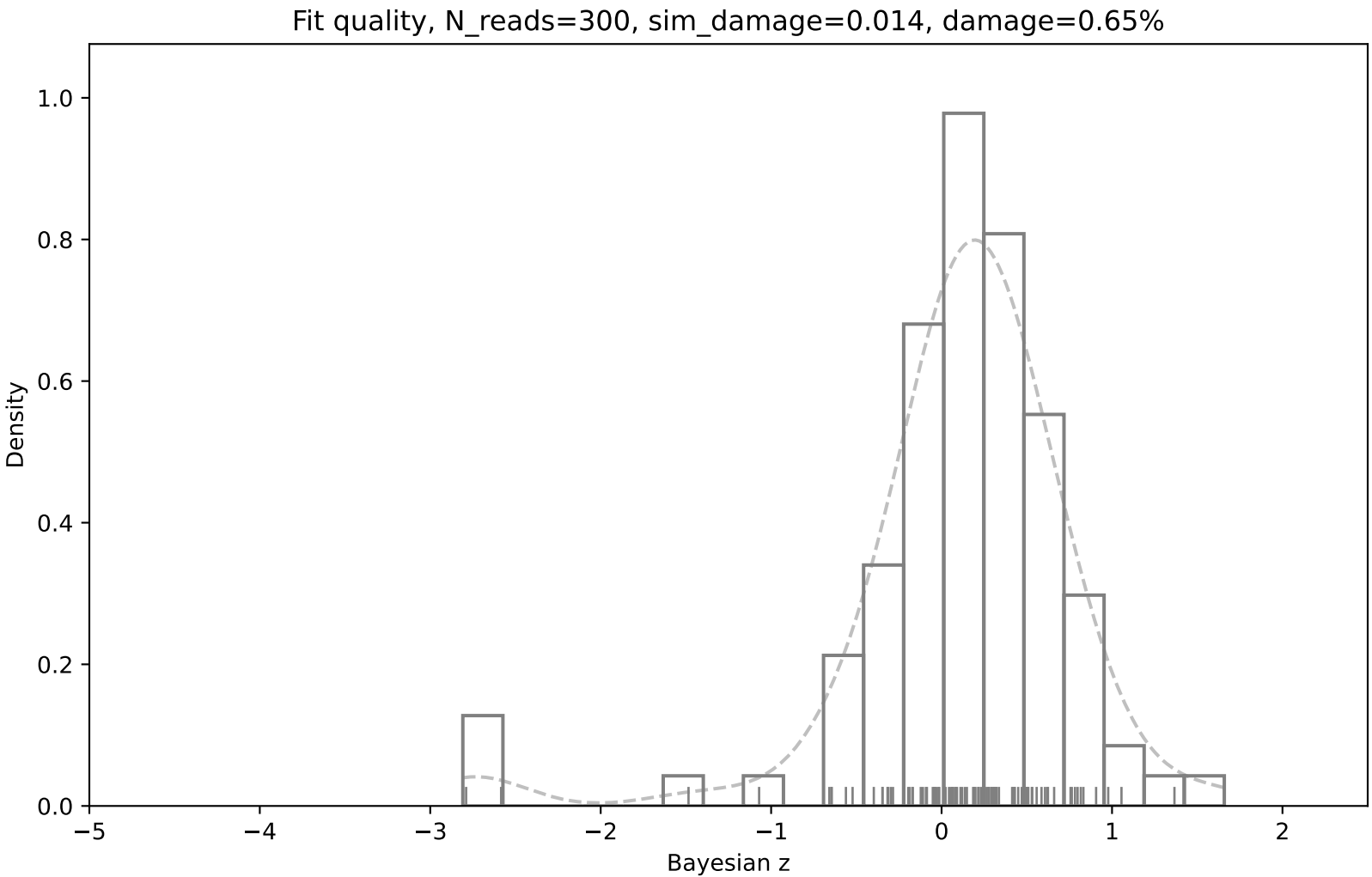
Bayesian z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Density
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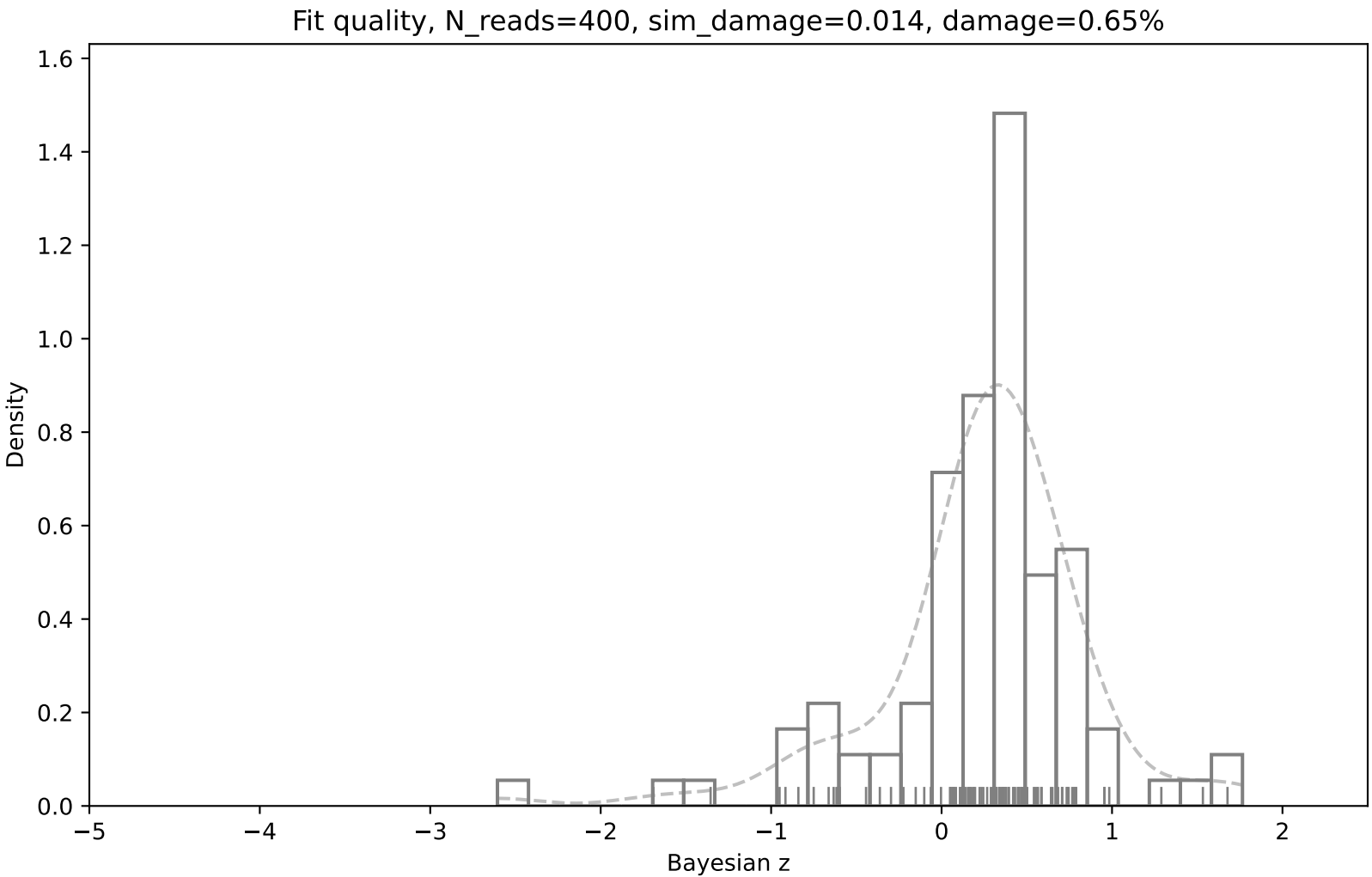
Bayesian z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Density
Bayesian z
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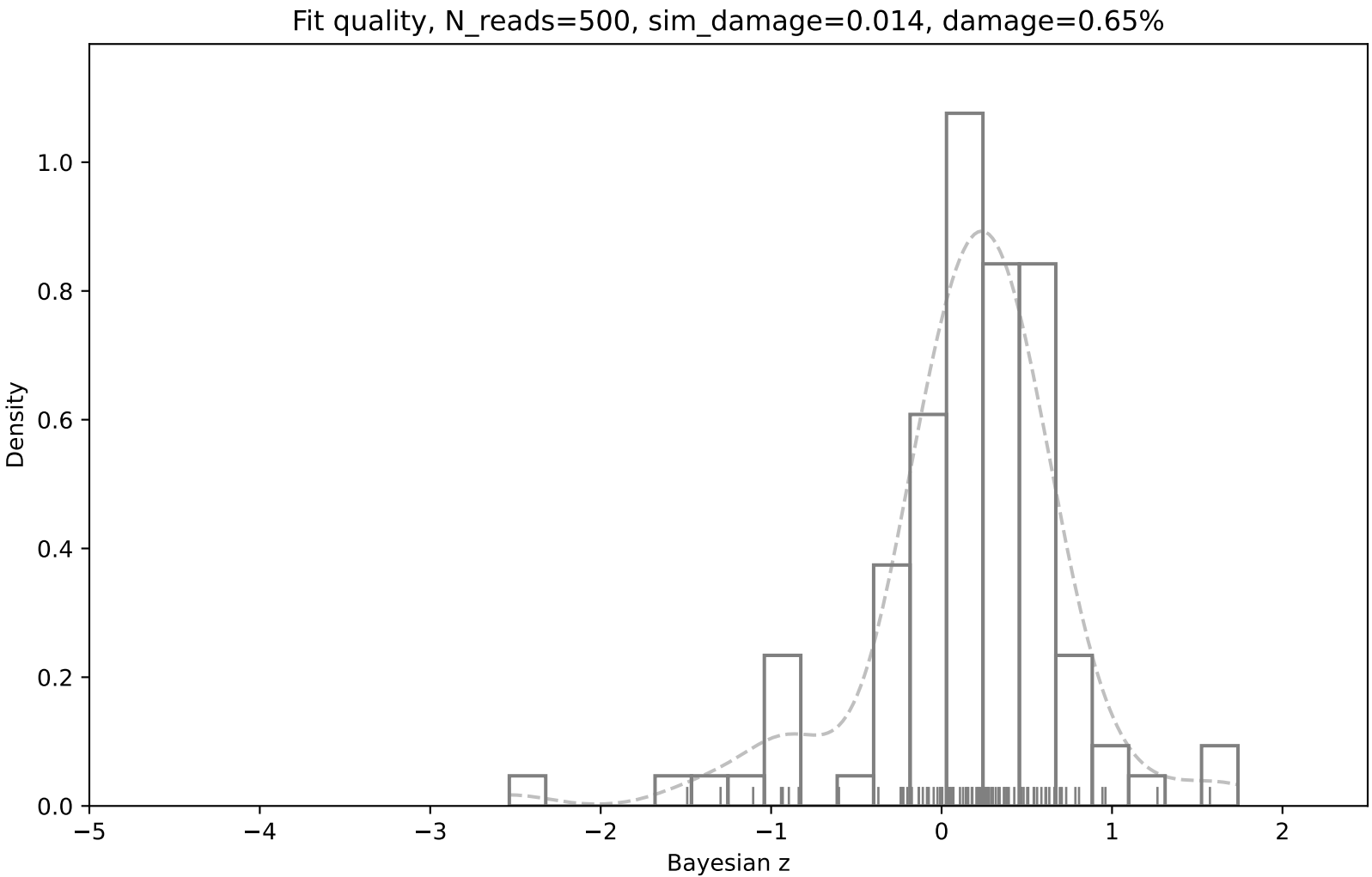
Fit quality, N_reads=500, sim_damage=0.014, damage=0.65%
Density
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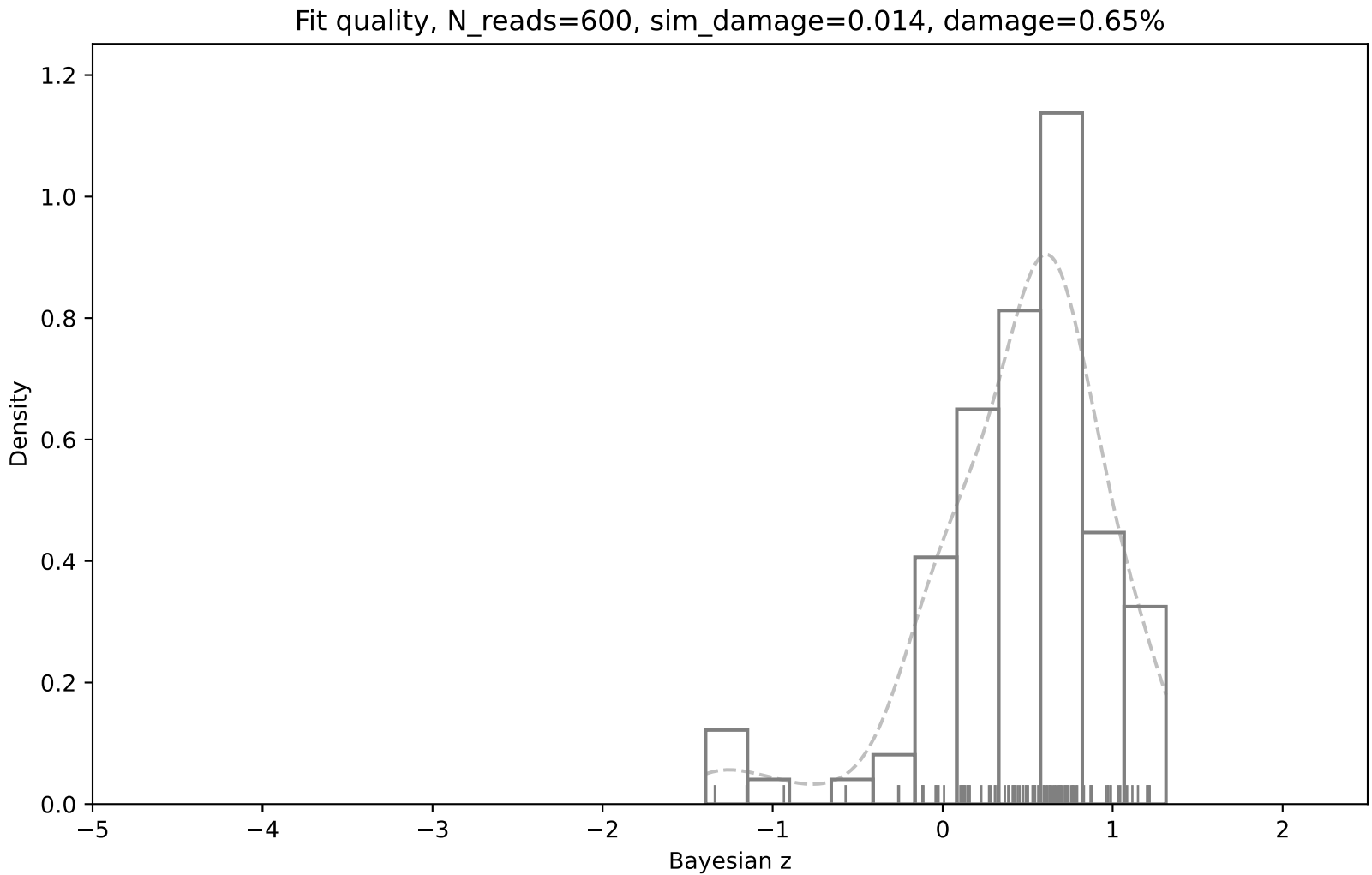
Bayesian z


Fit quality, N_reads=600, sim_damage=0.014, damage=0.65%
Density
Bayesian z
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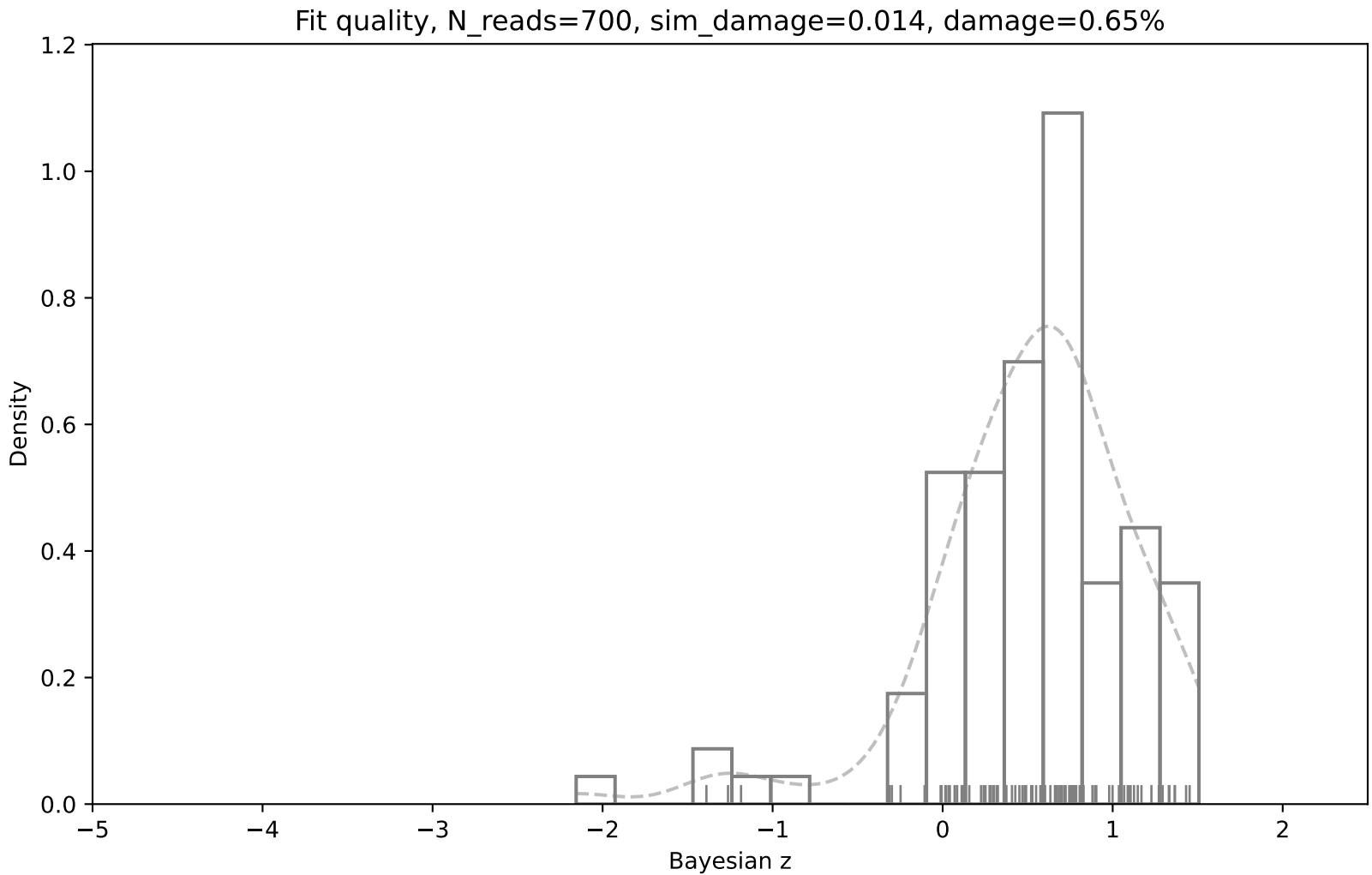
Fit quality, N_reads=700, sim_damage=0.014, damage=0.65%
Density
Bayesian z
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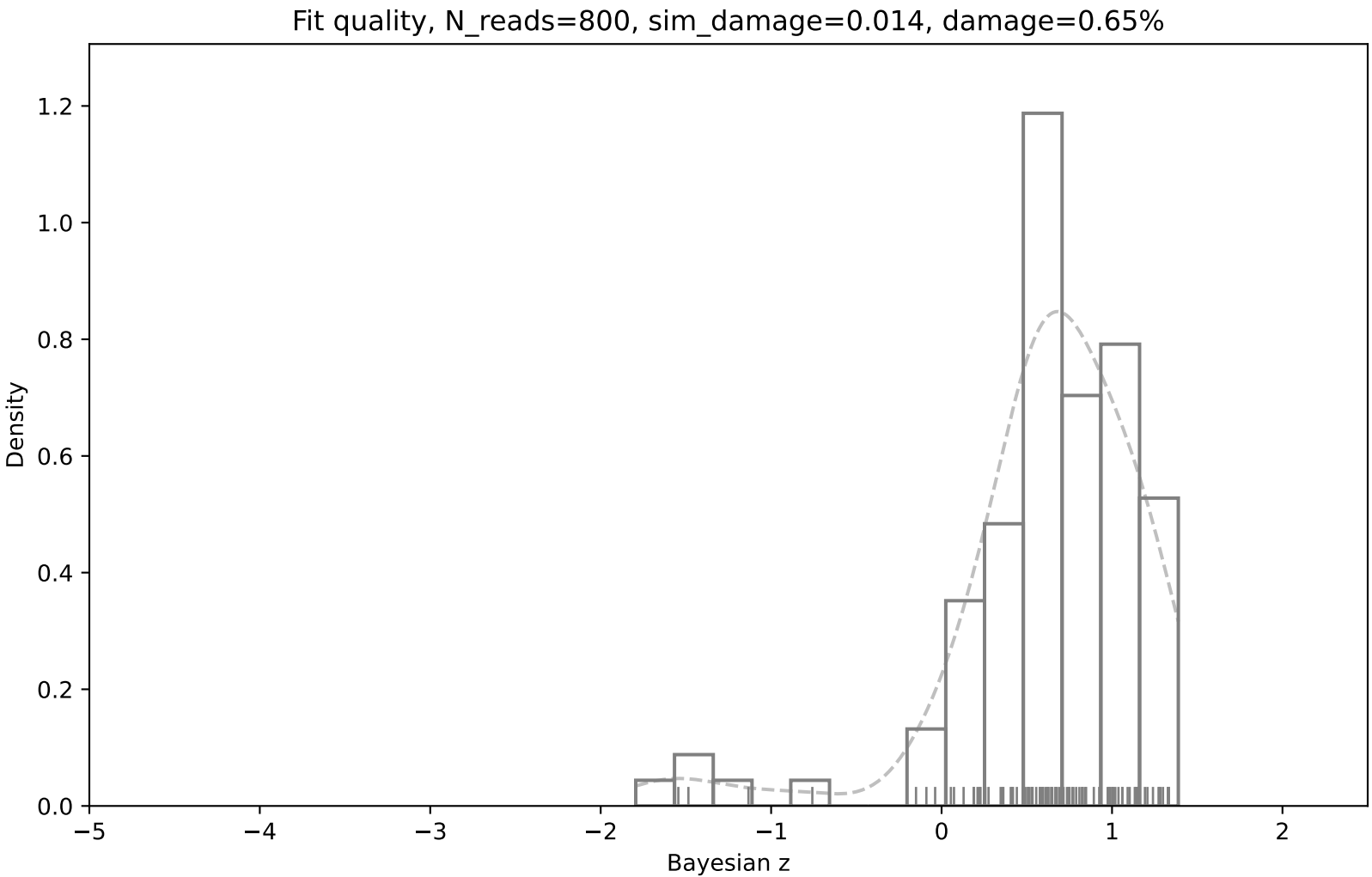
Fit quality, N_reads=800, sim_damage=0.014, damage=0.65%
Density
Bayesian z
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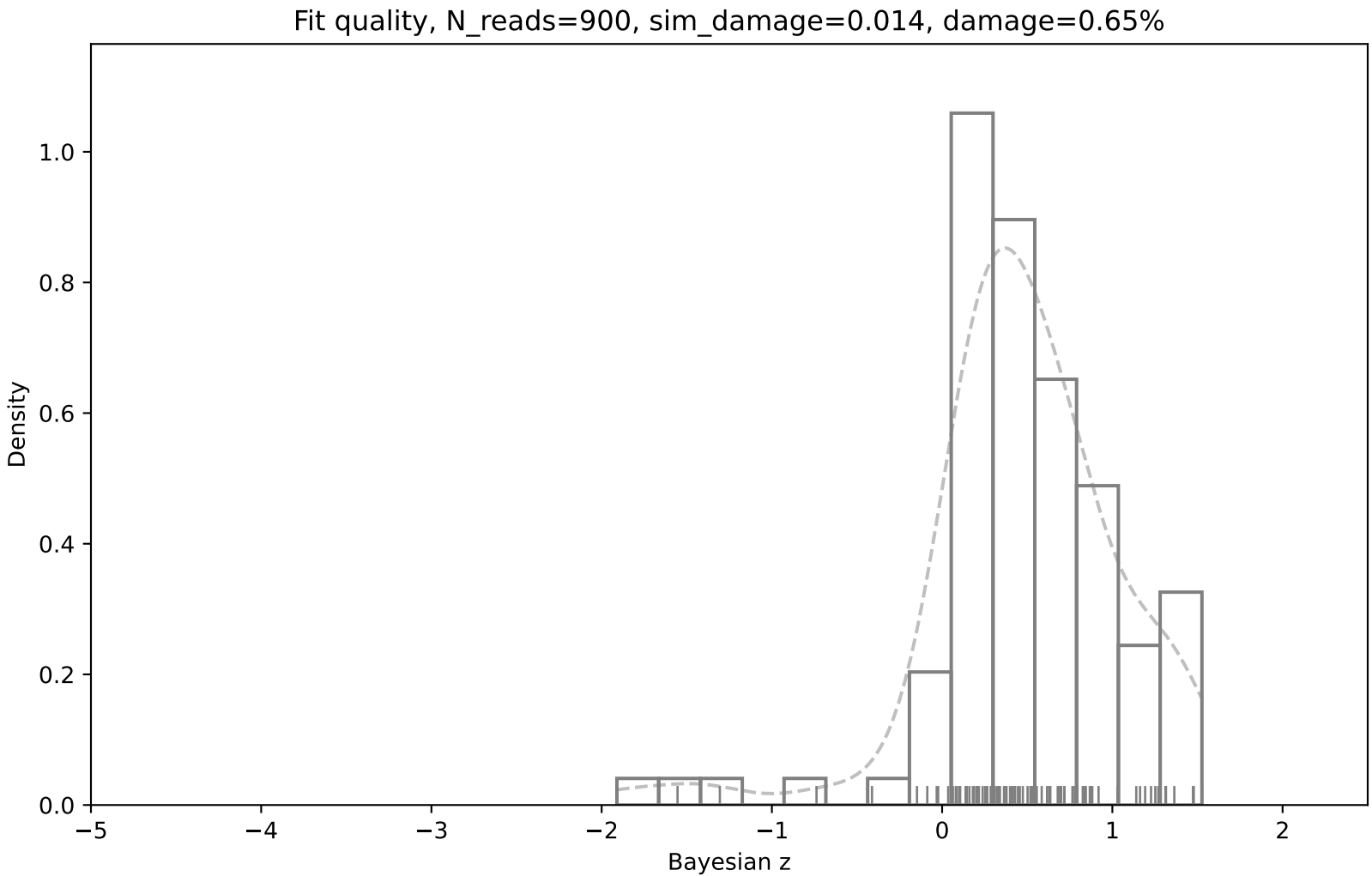
Fit quality, N_reads=900, sim_damage=0.014, damage=0.65%
Density
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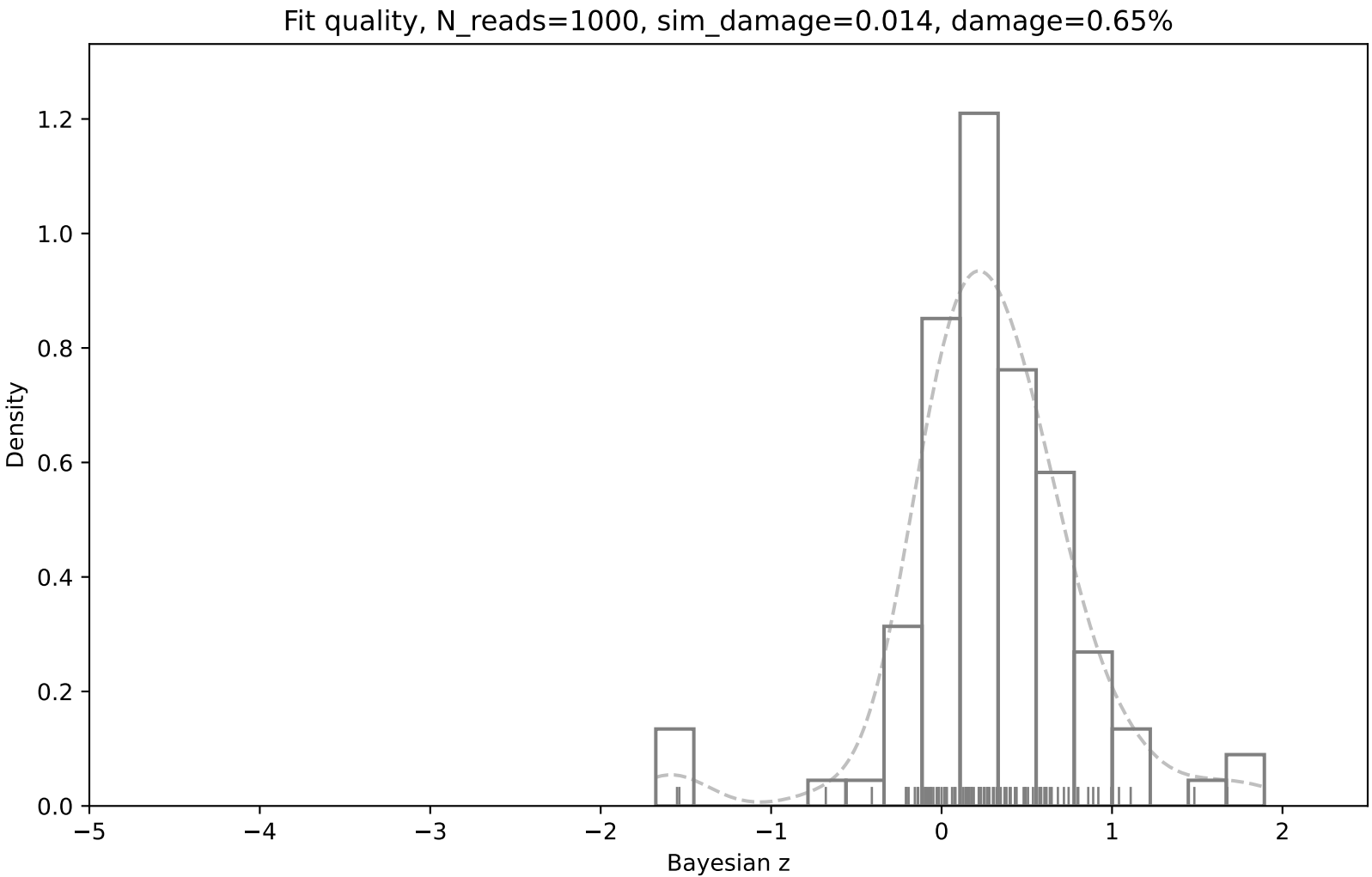
Bayesian z


Fit quality, N_reads=1000, sim_damage=0.014, damage=0.65%
Density
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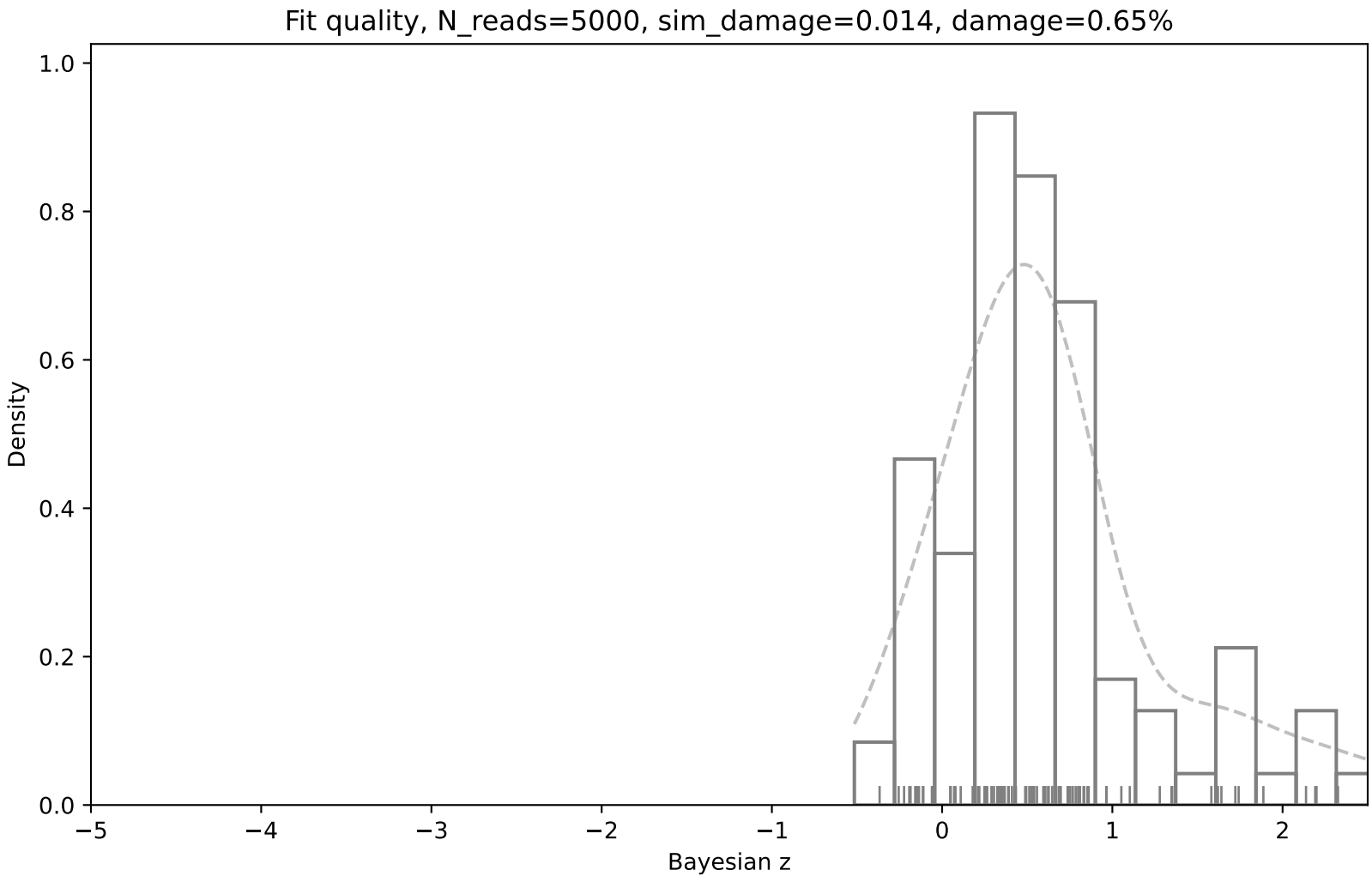
Bayesian z


Fit quality, N_reads=5000, sim_damage=0.014, damage=0.65%
Density
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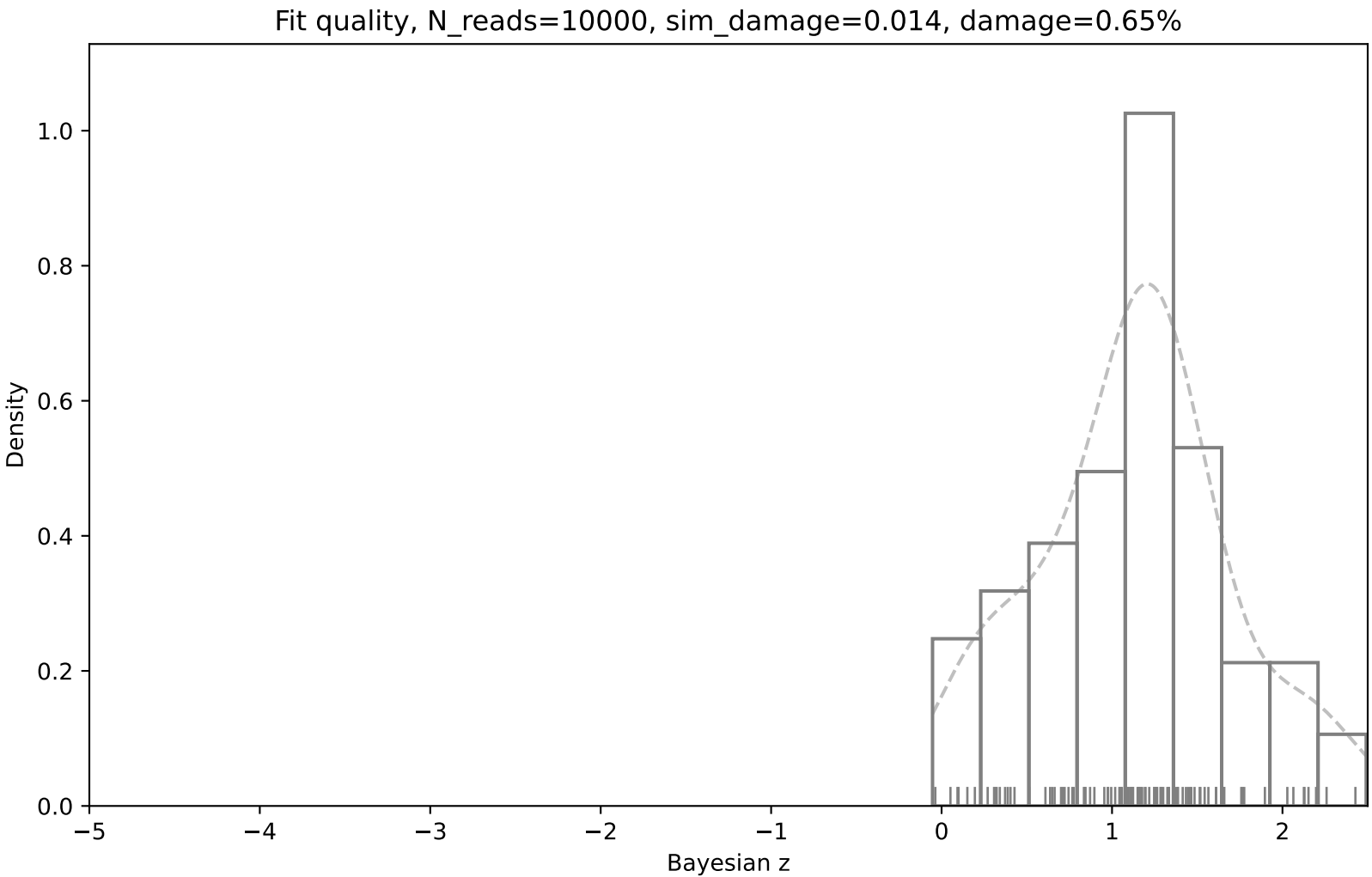
Bayesian z


Fit quality, N_reads=10000, sim_damage=0.014, damage=0.65%
Density
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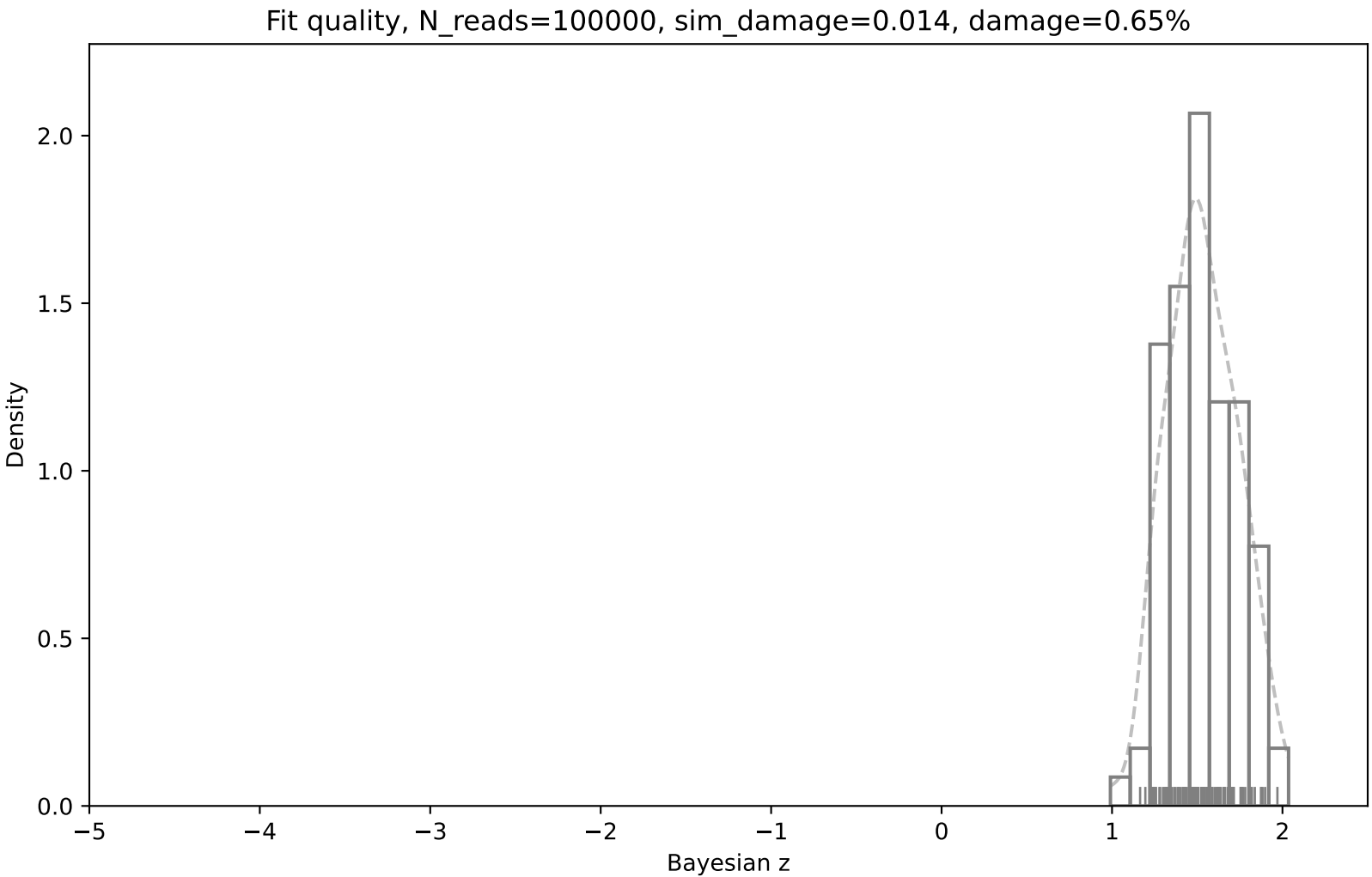
Bayesian z


Fit quality, N_reads=100000, sim_damage=0.014, damage=0.65%
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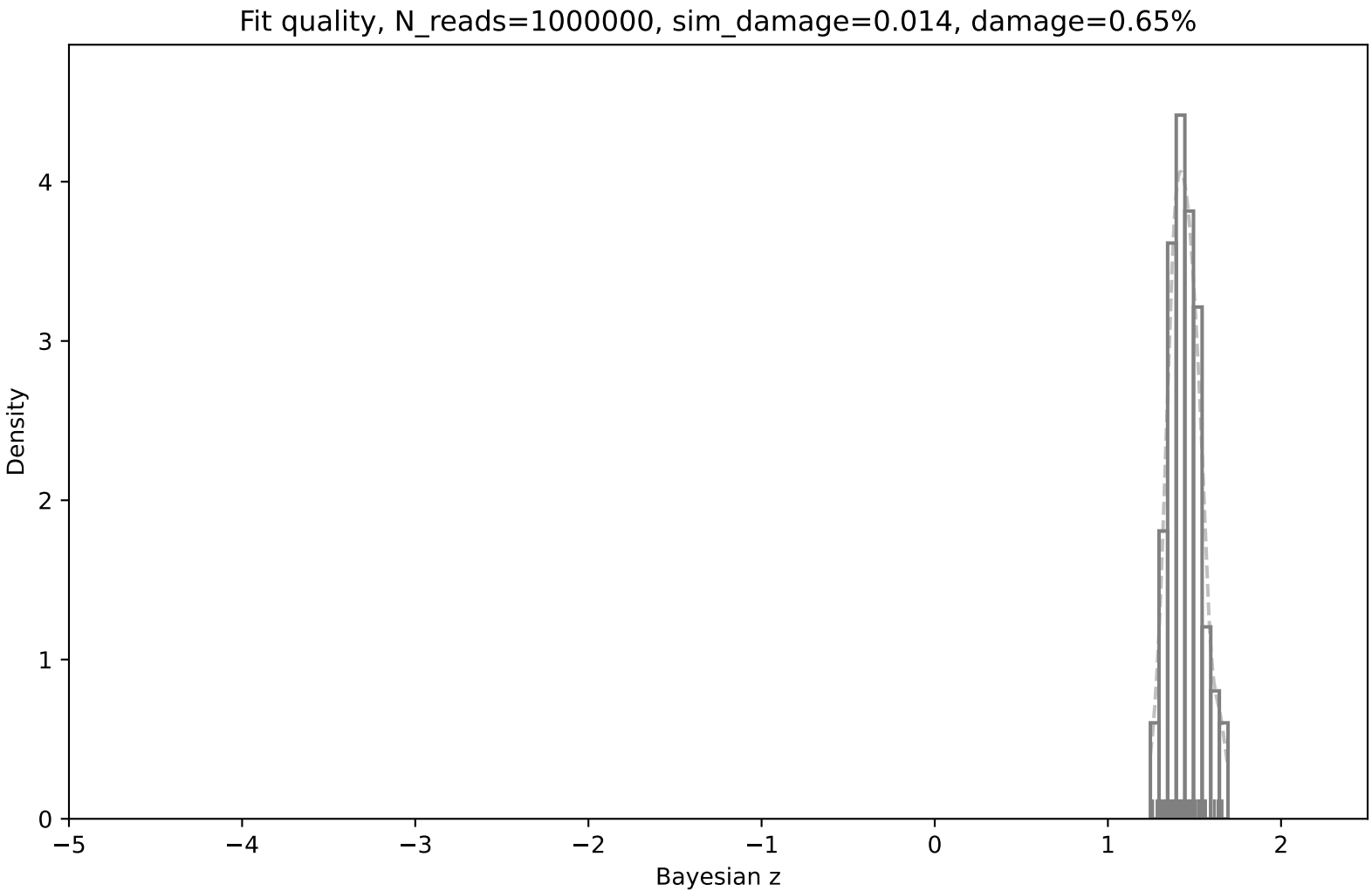
Bayesian z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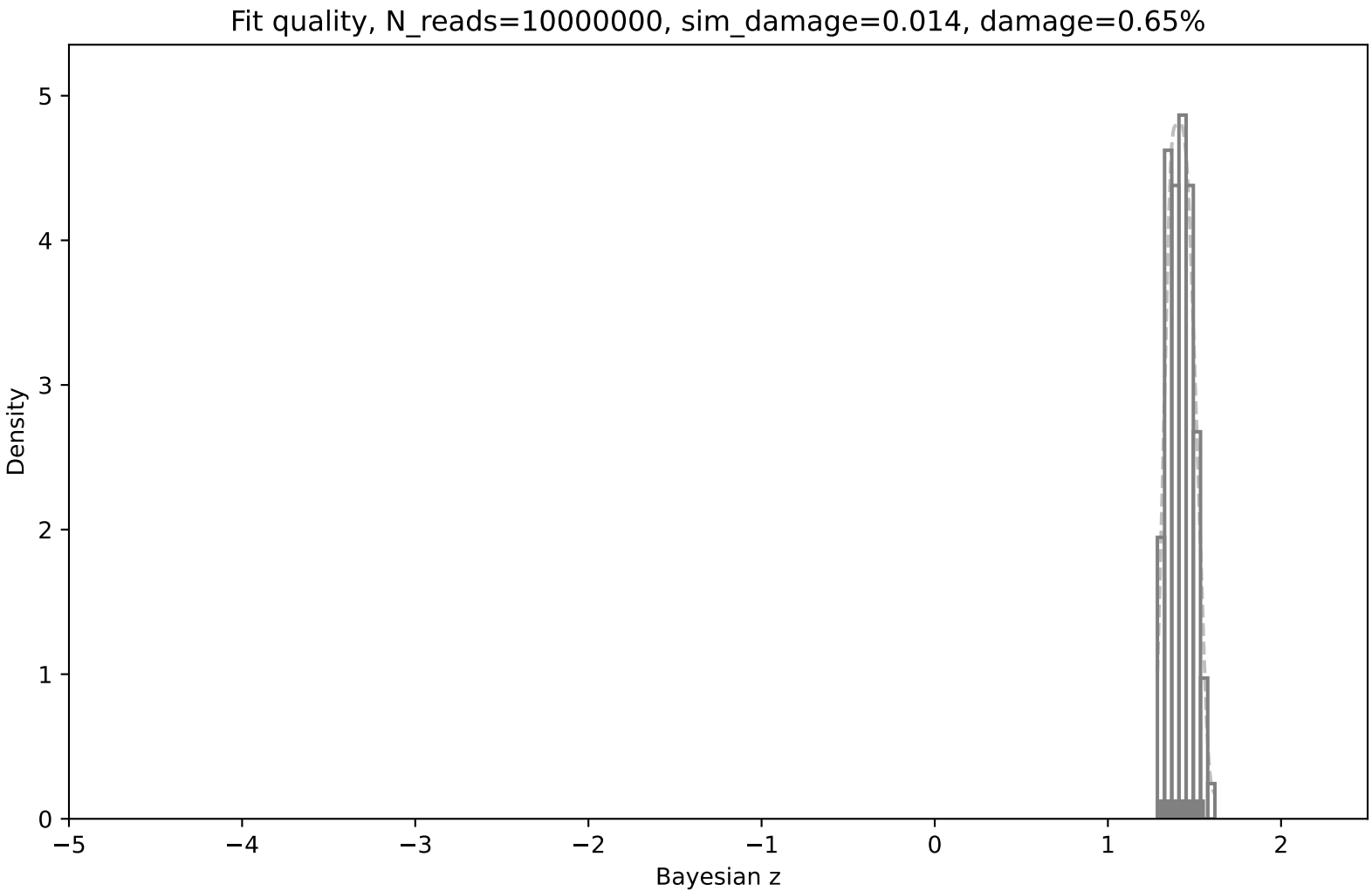
Bayesian z


Fit quality, N_reads=10000000, sim_damage=0.014, damage=0.65%
Density
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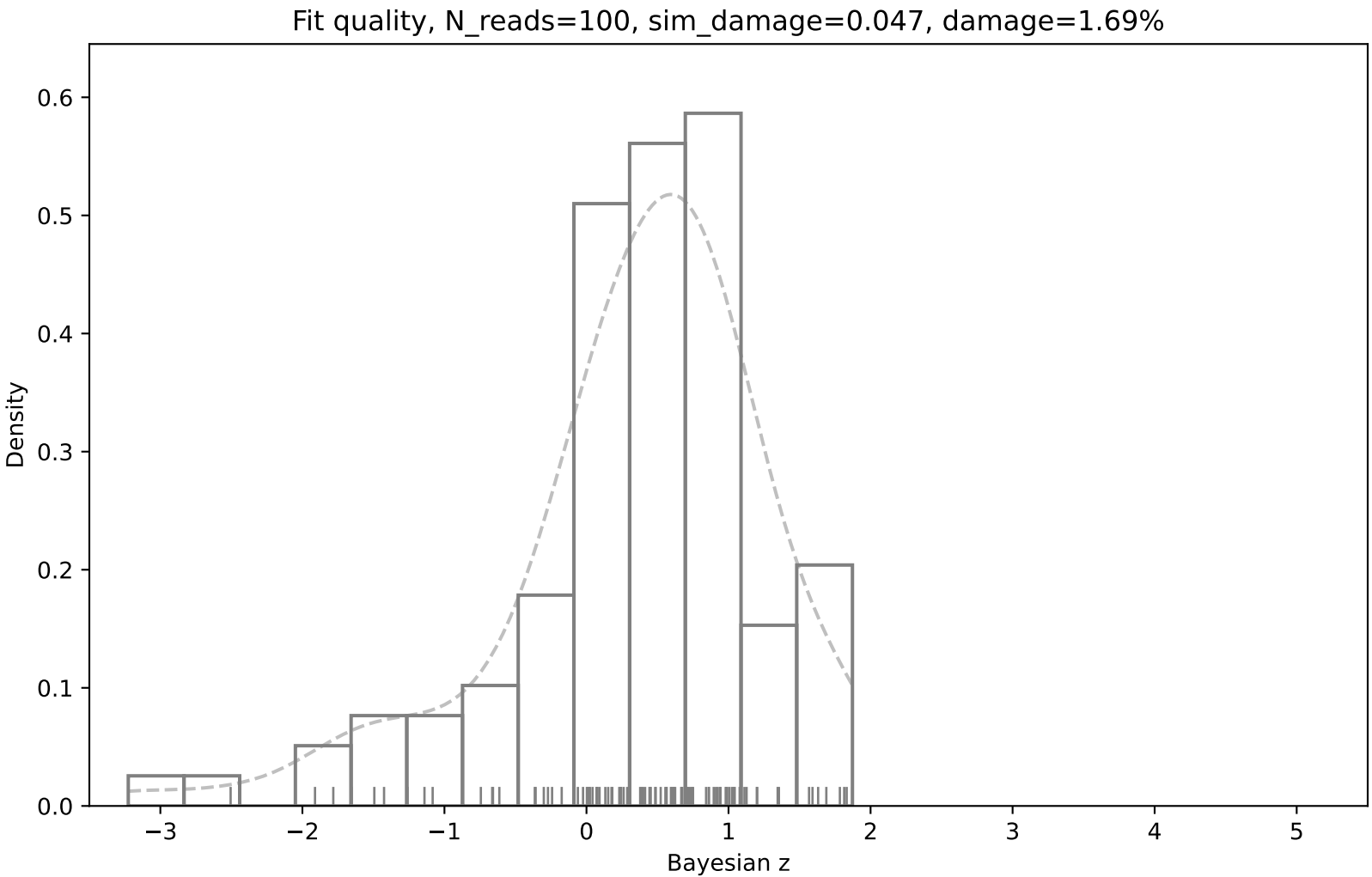
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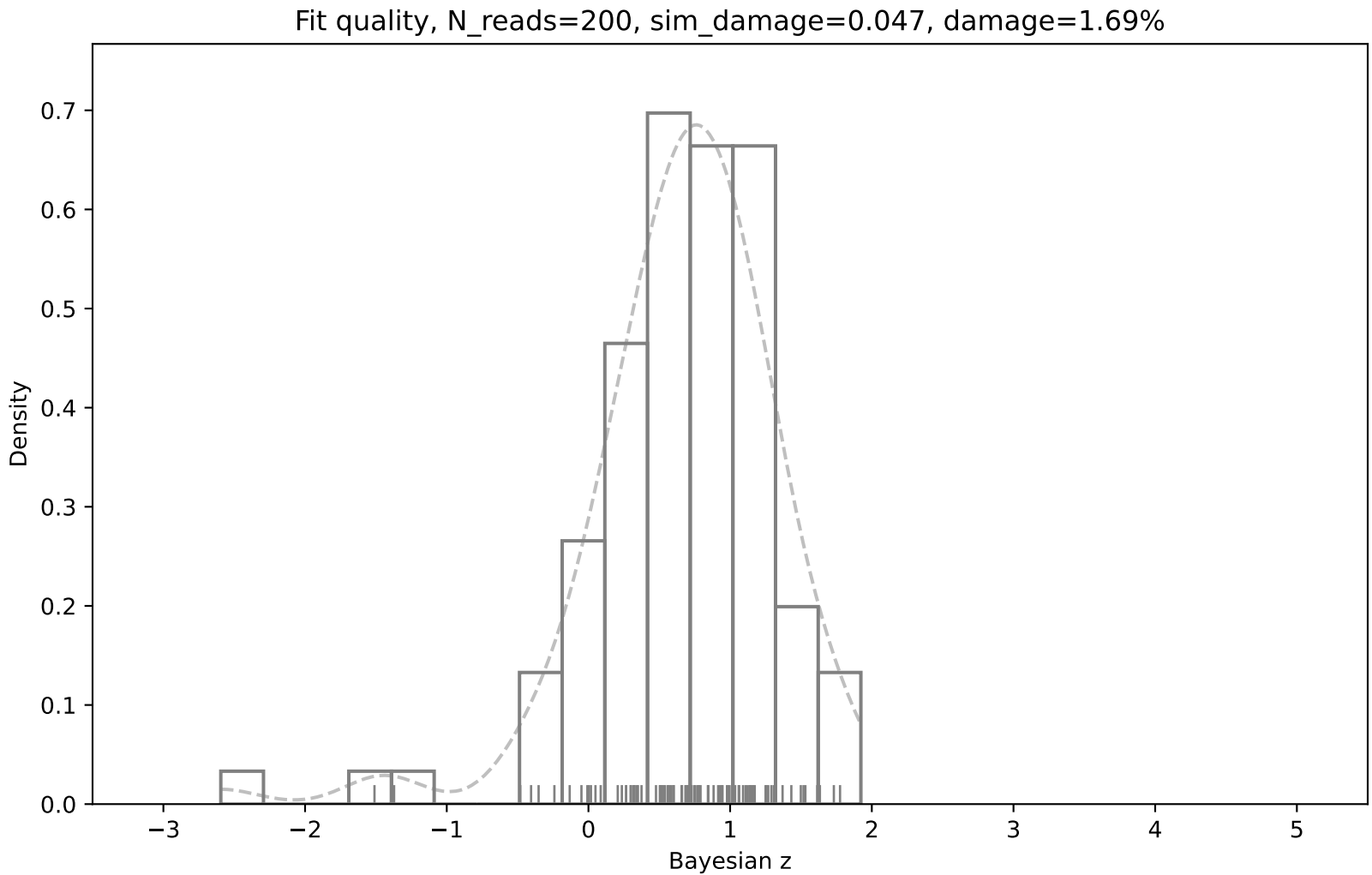
Bayesian z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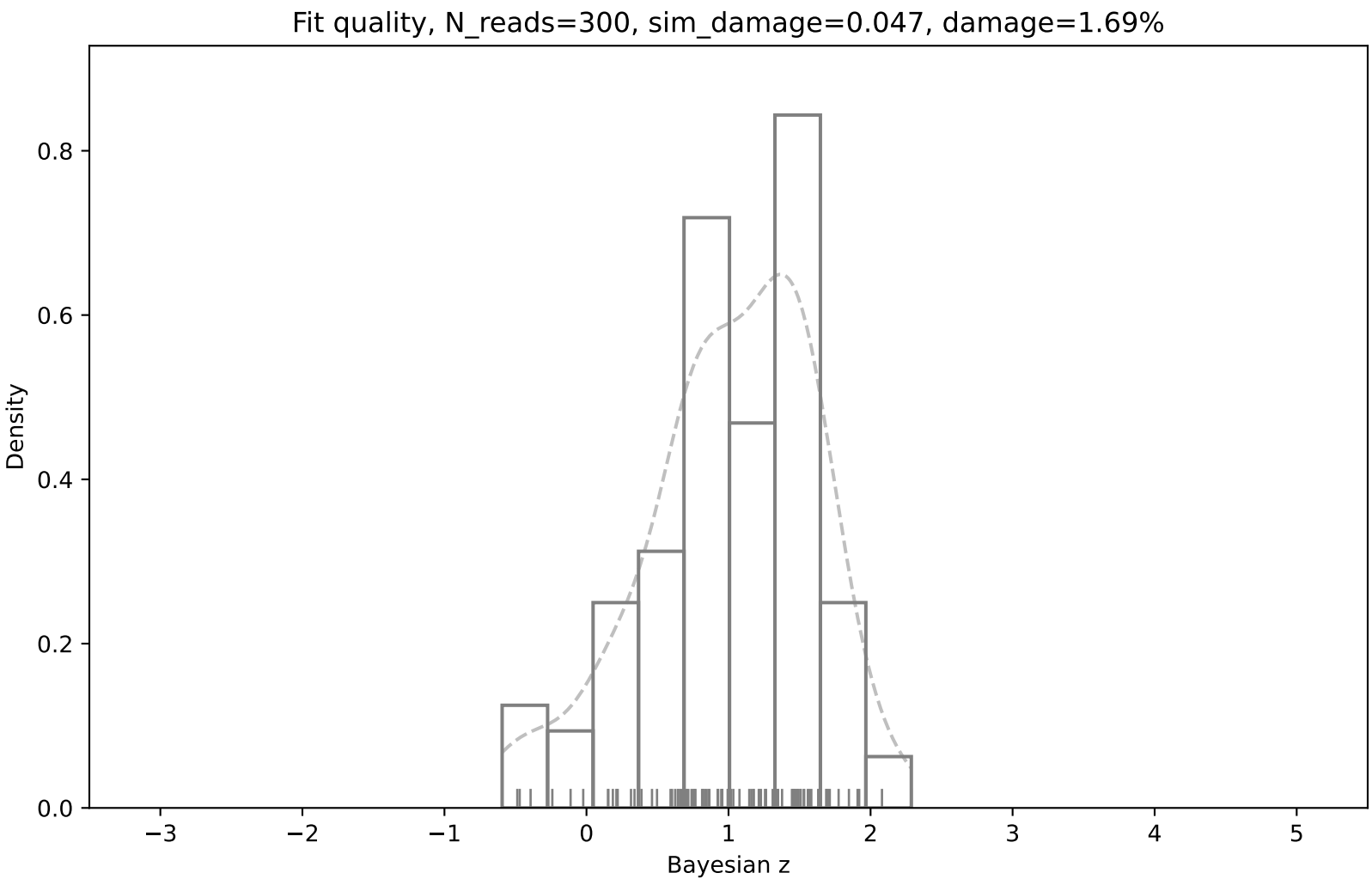
Bayesian z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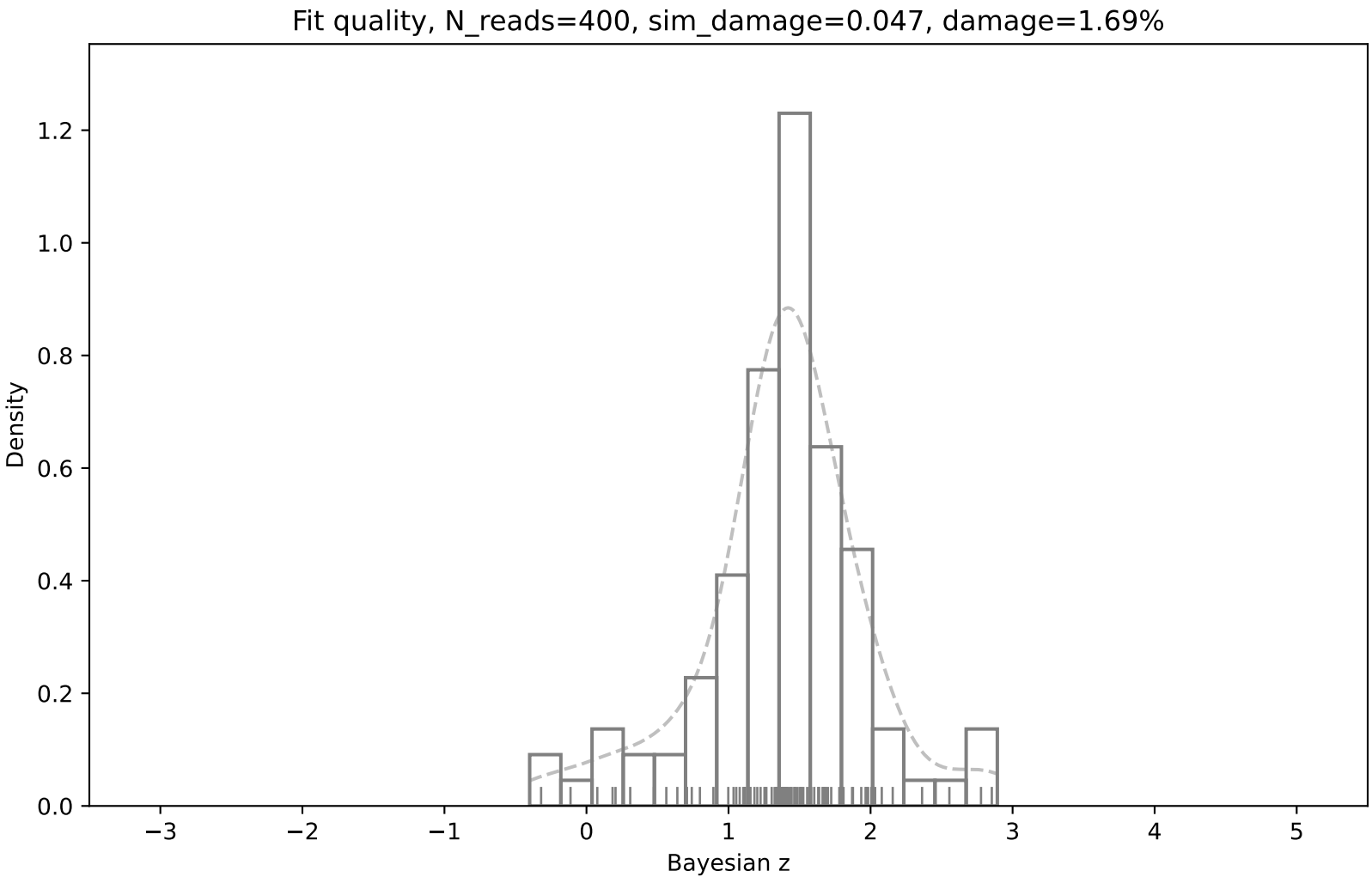
Bayesian z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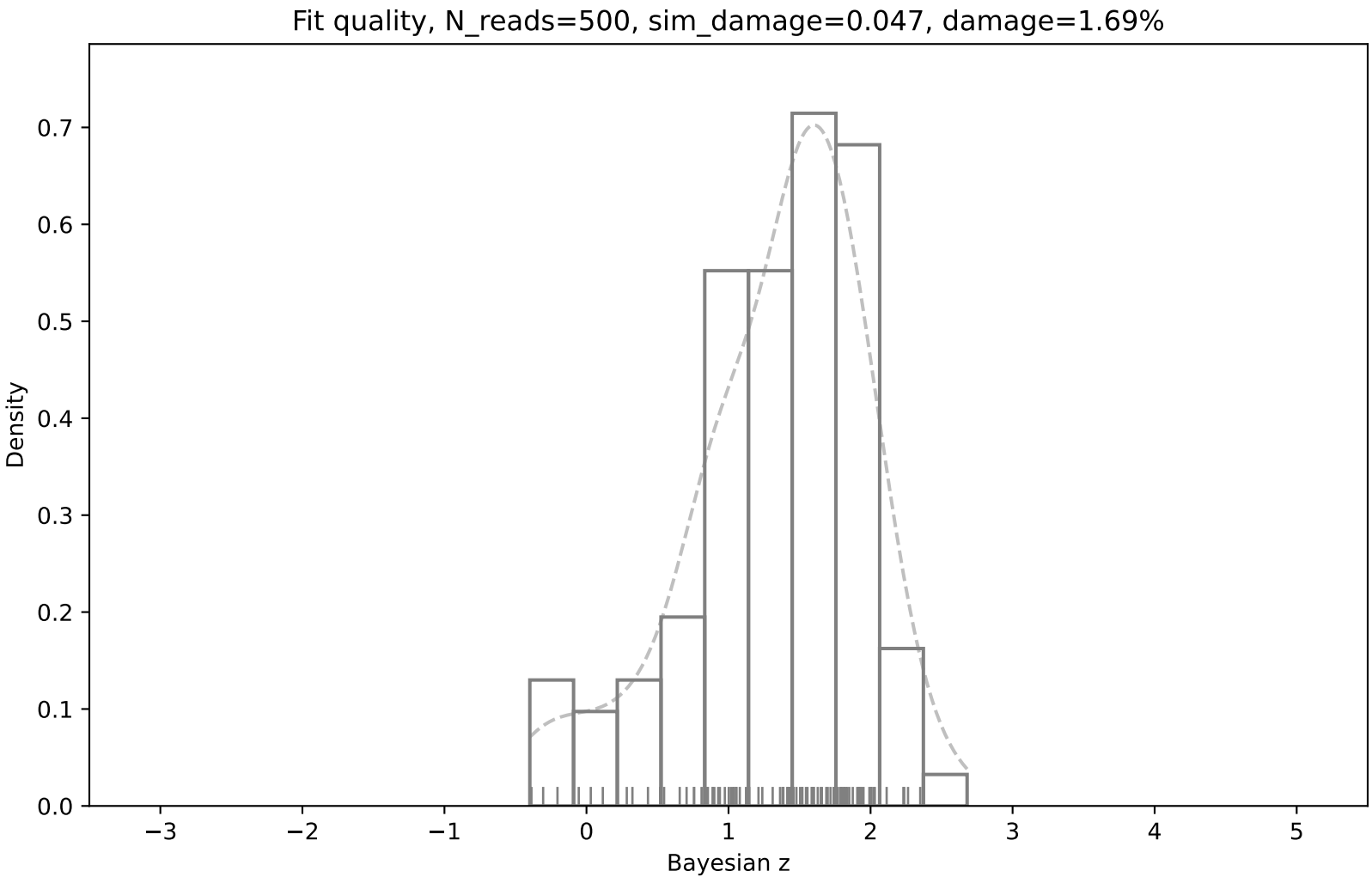
Bayesian z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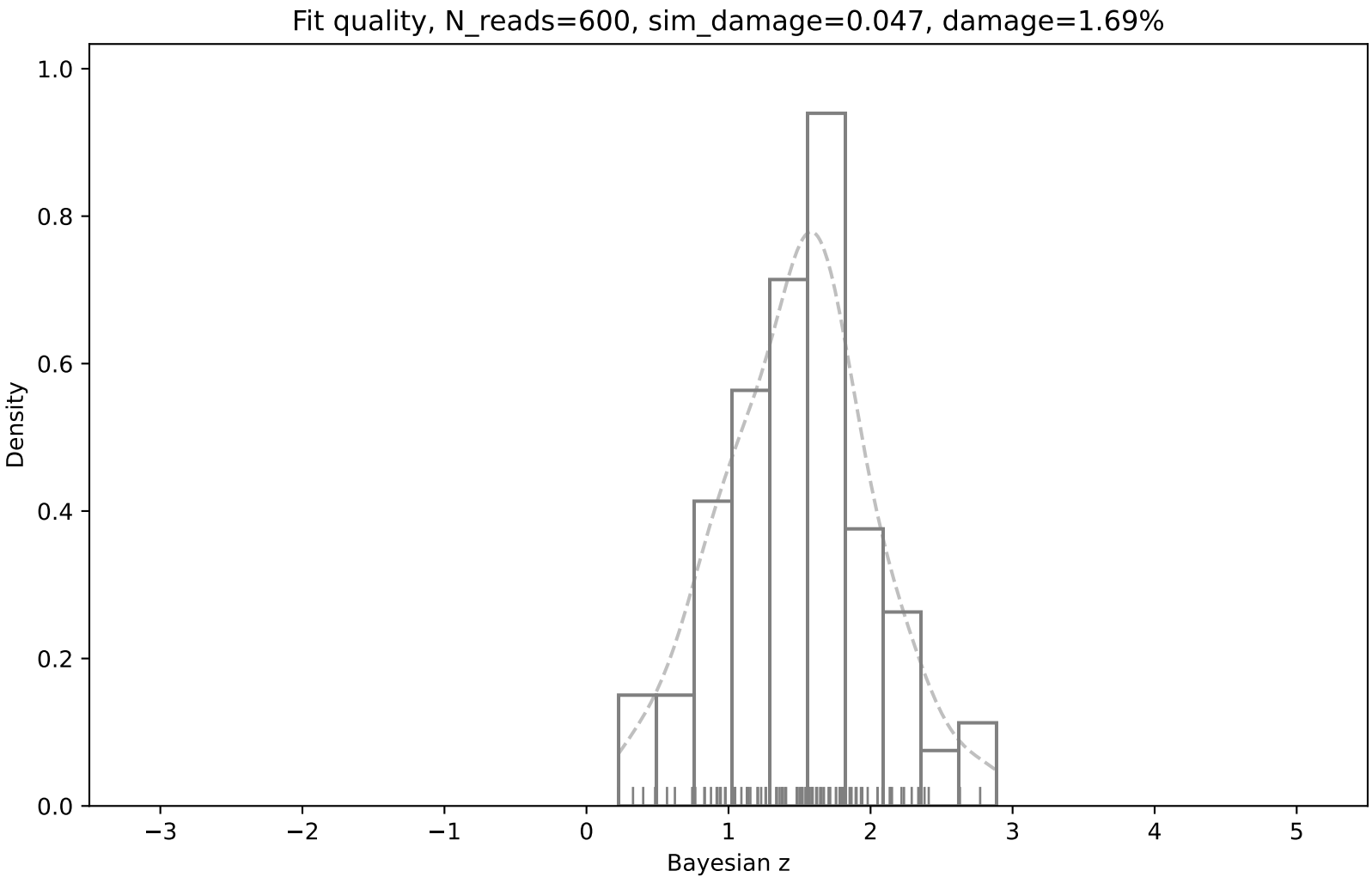
Bayesian z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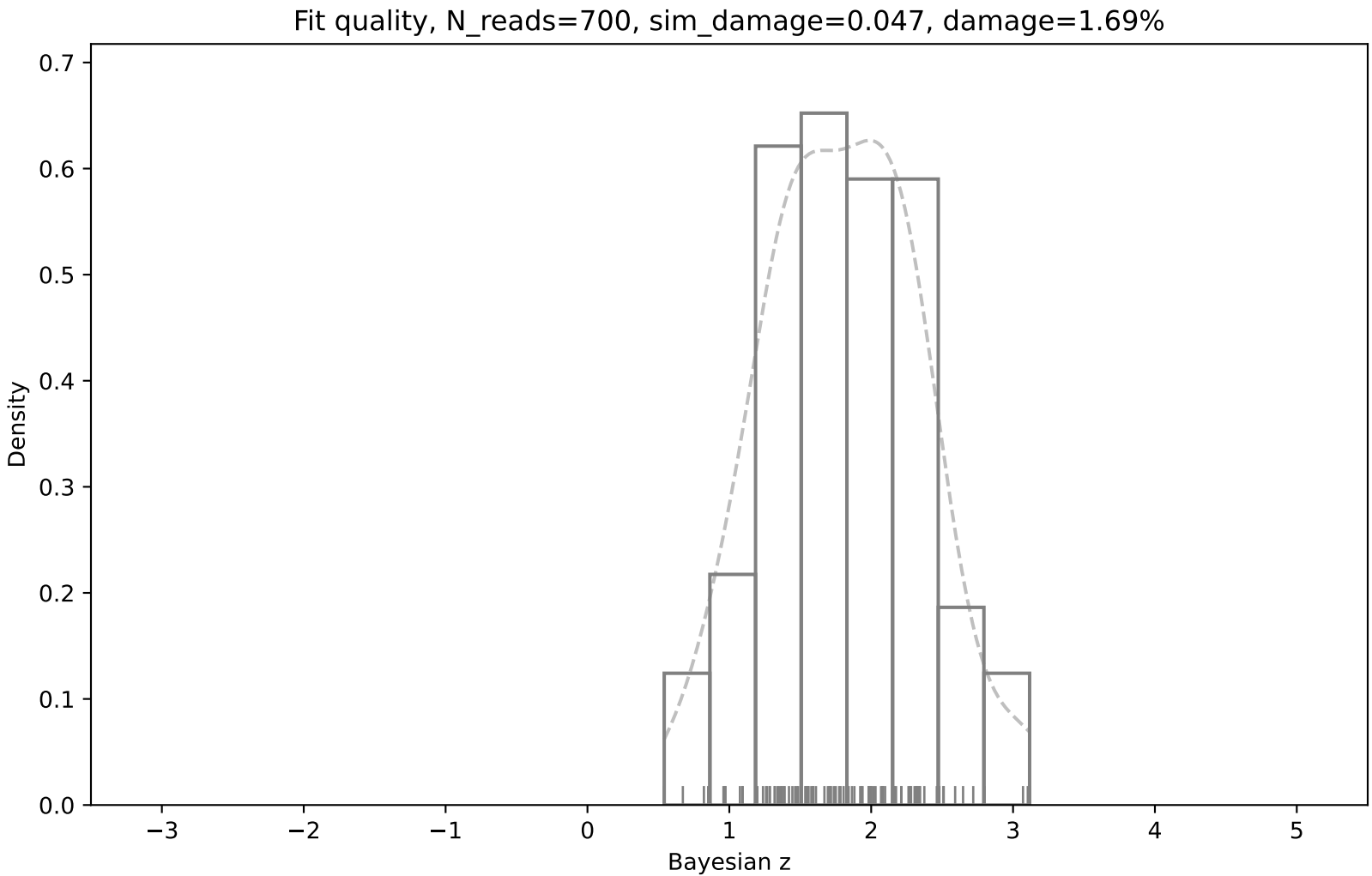
Bayesian z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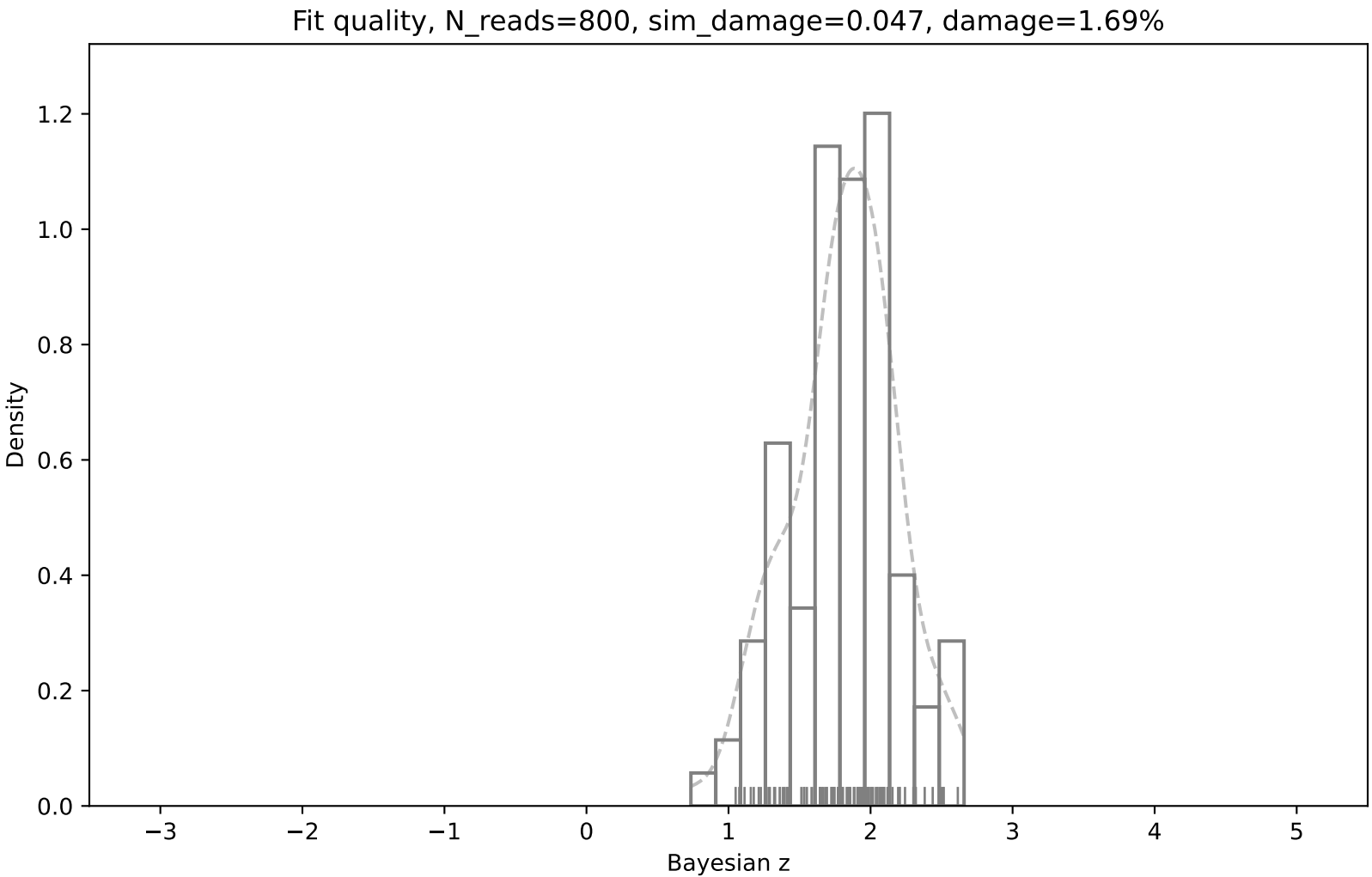
Bayesian z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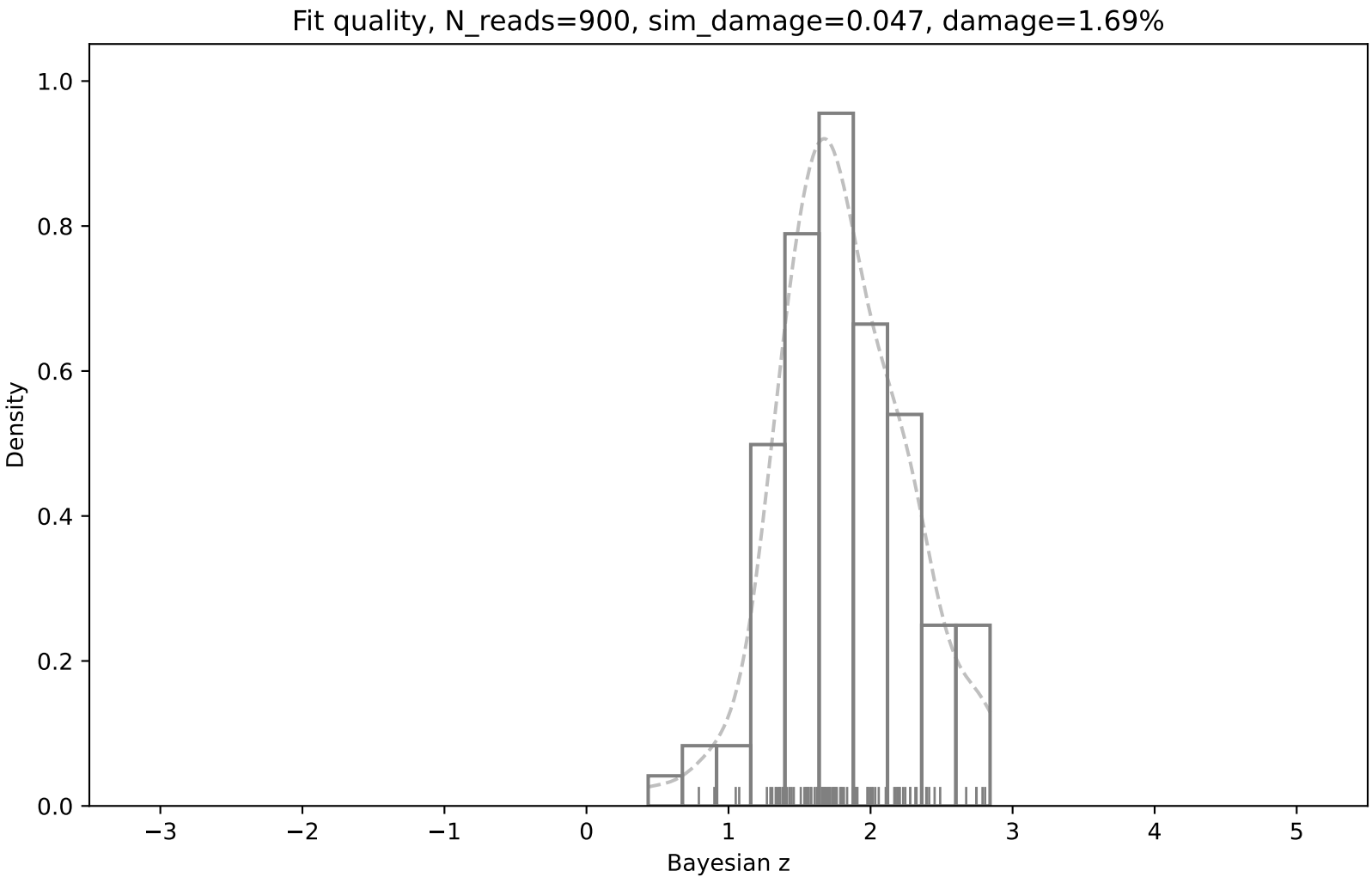
Bayesian z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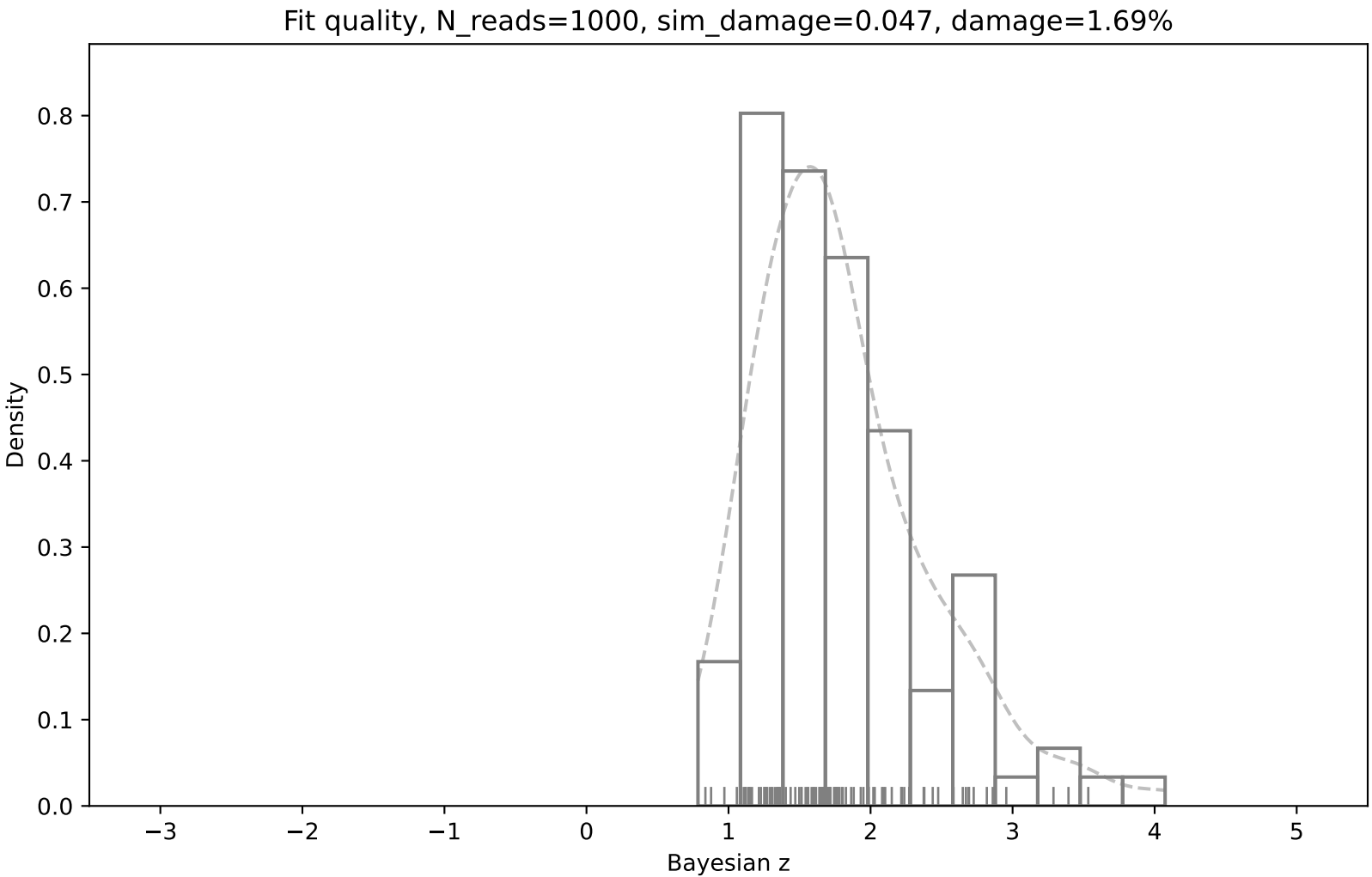
Bayesian z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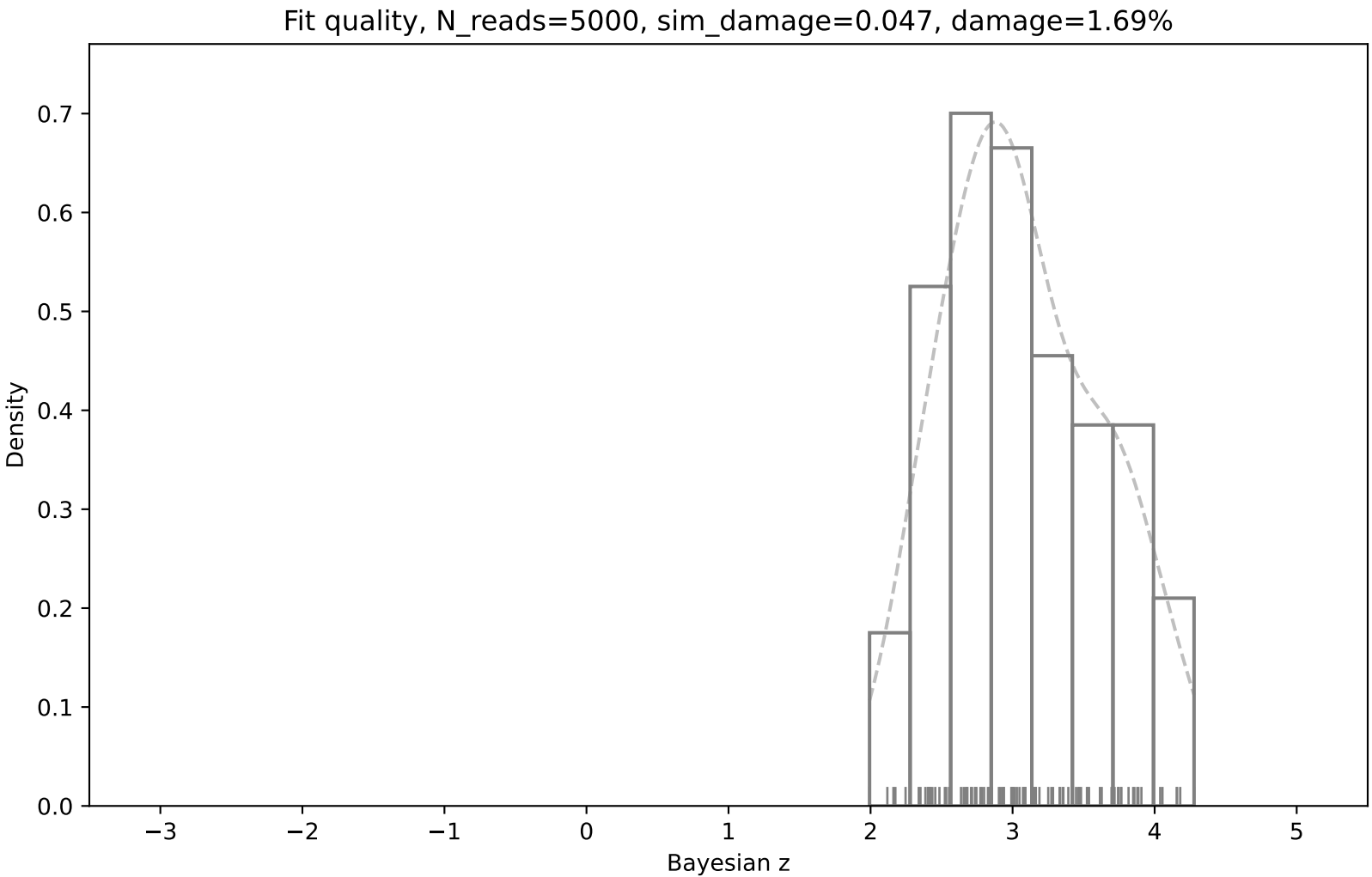
Bayesian z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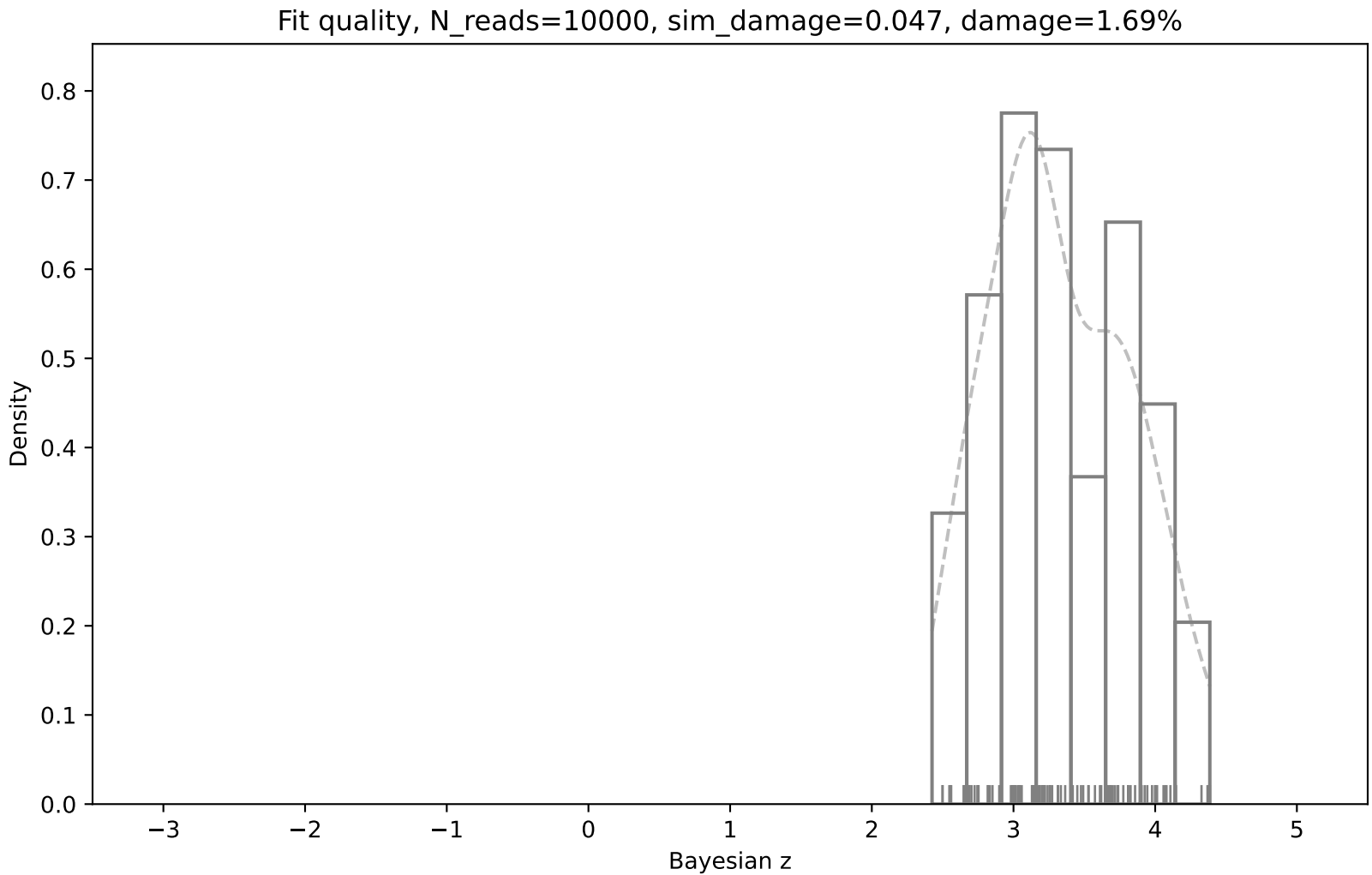
Bayesian z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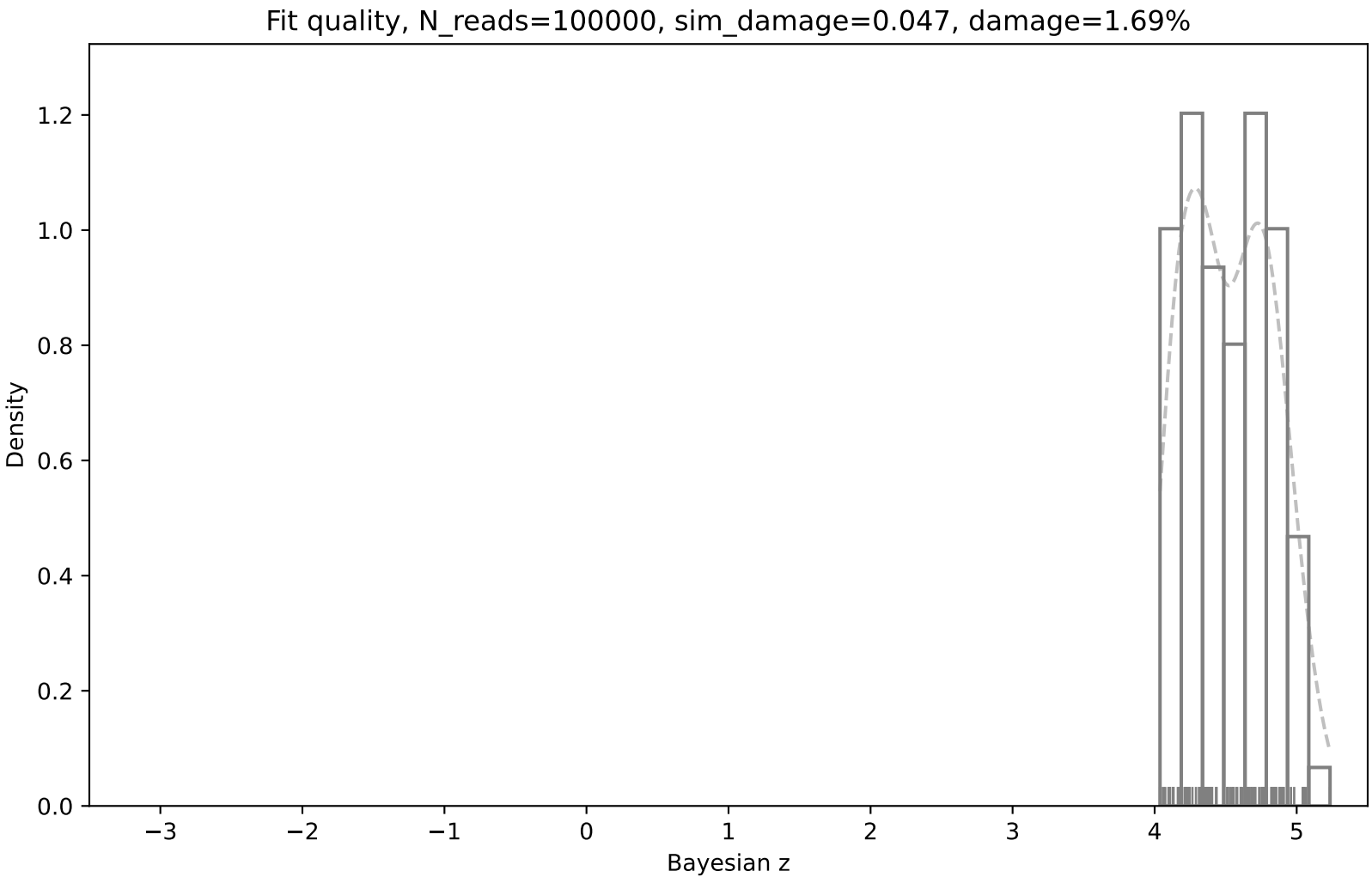
Bayesian z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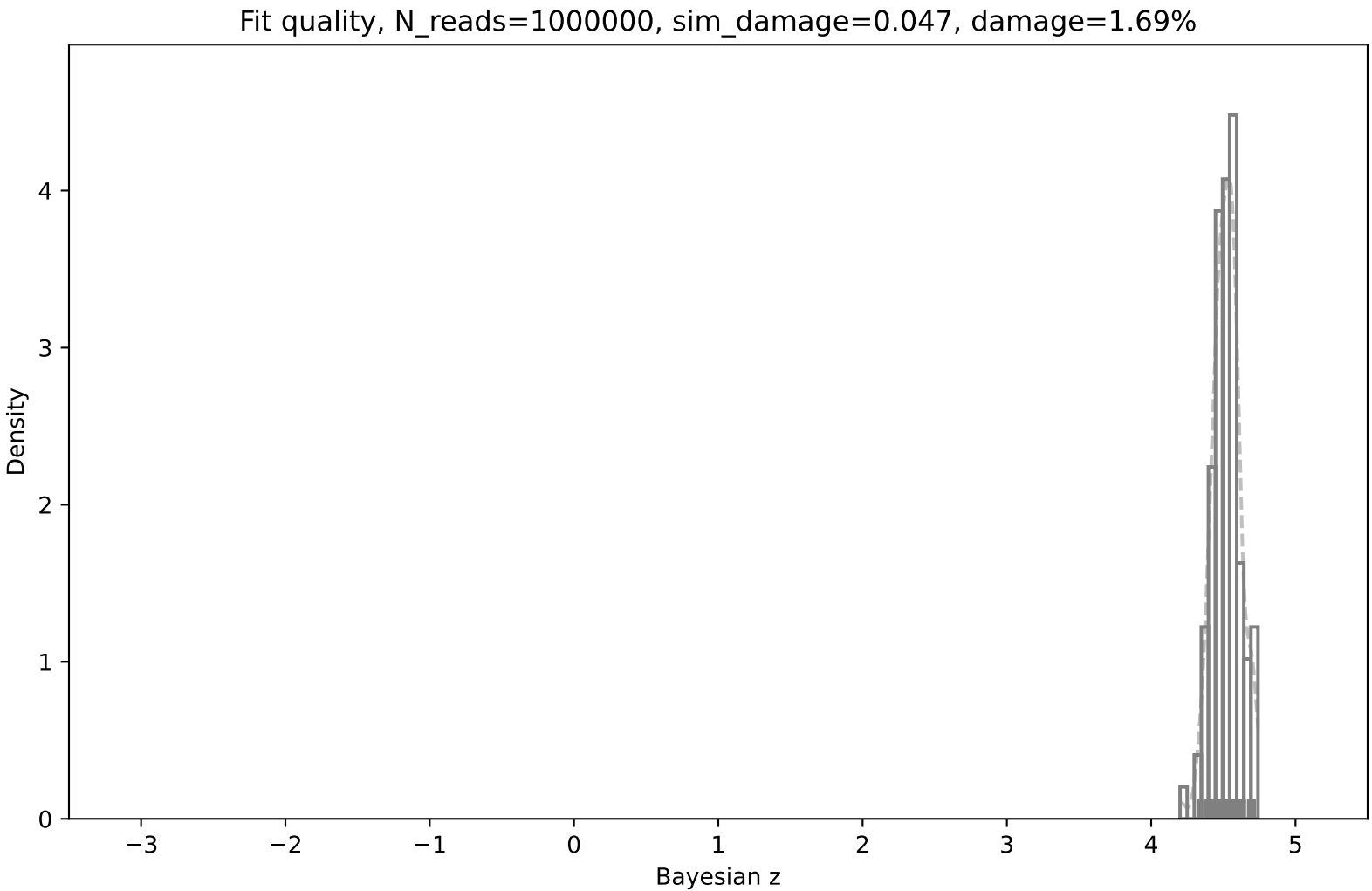
Bayesian z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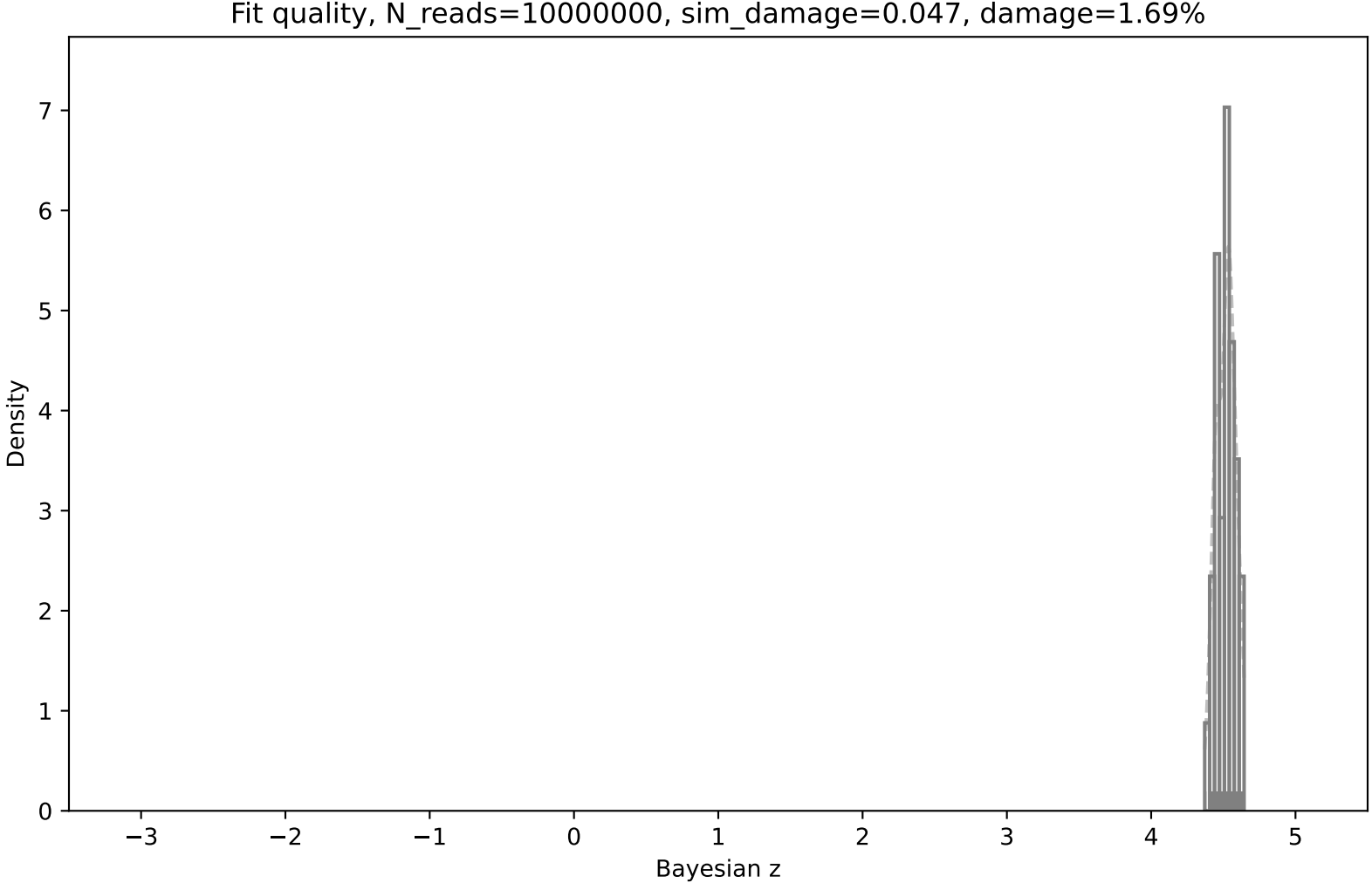
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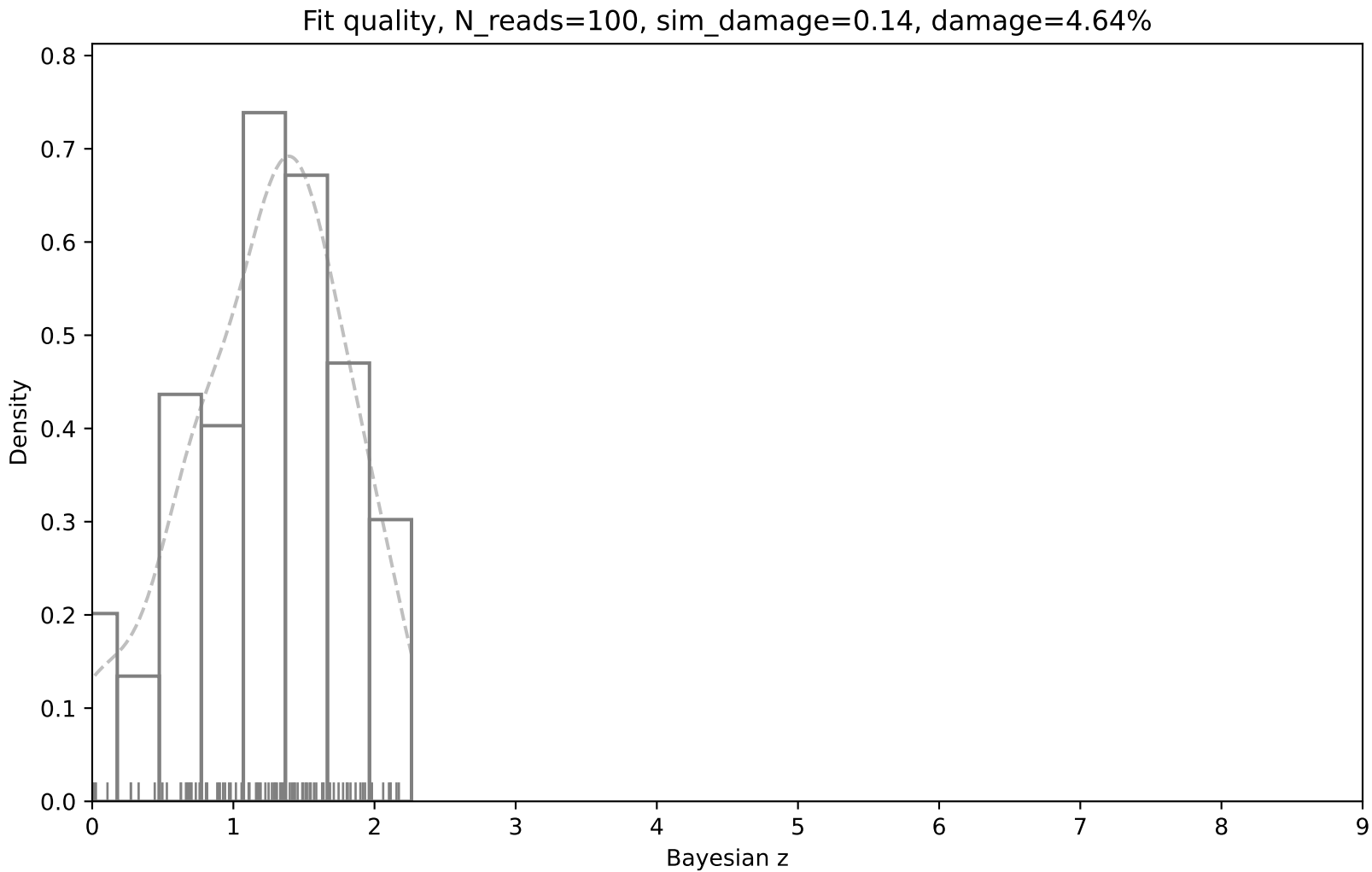
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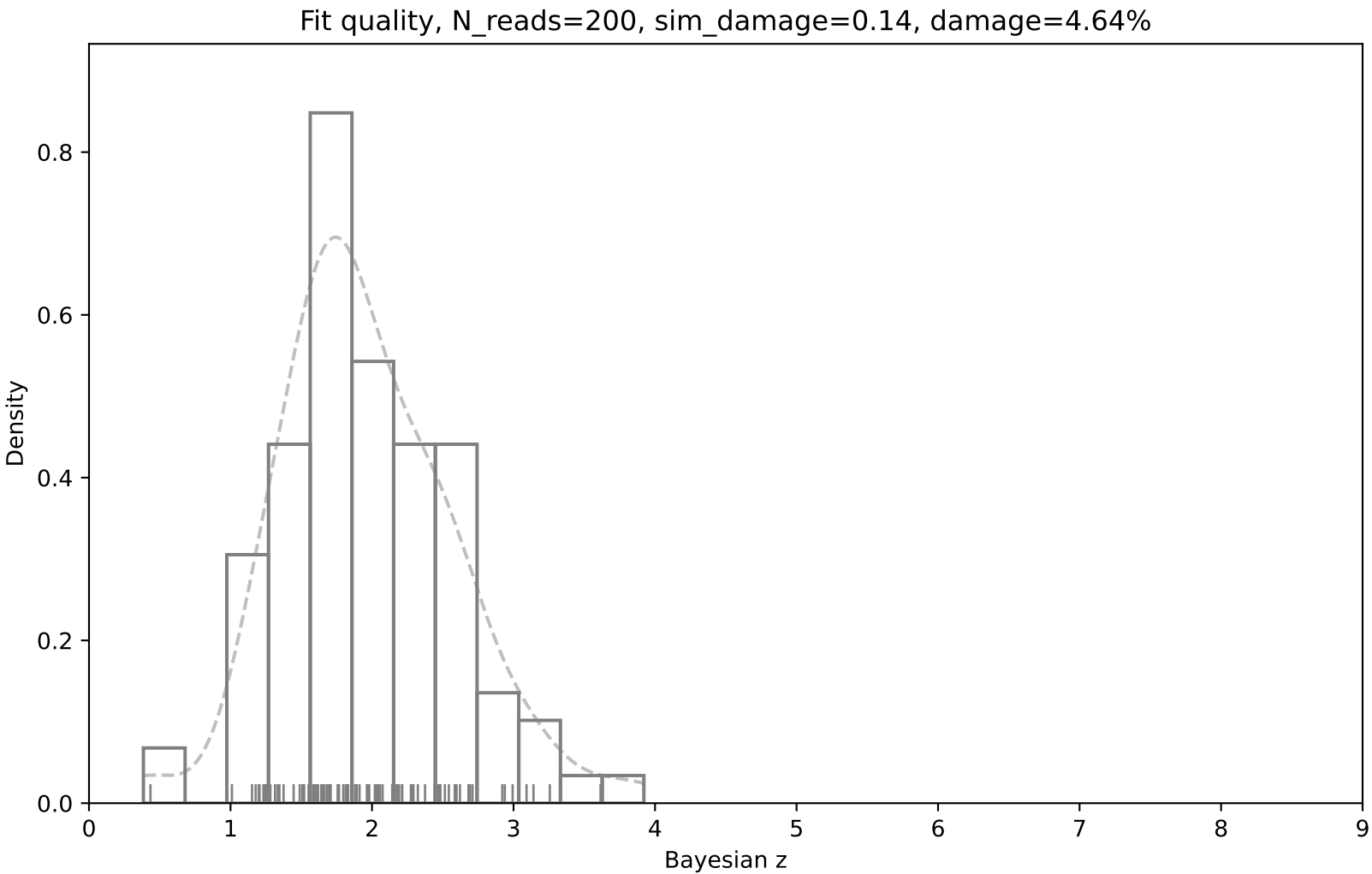
Bayesian z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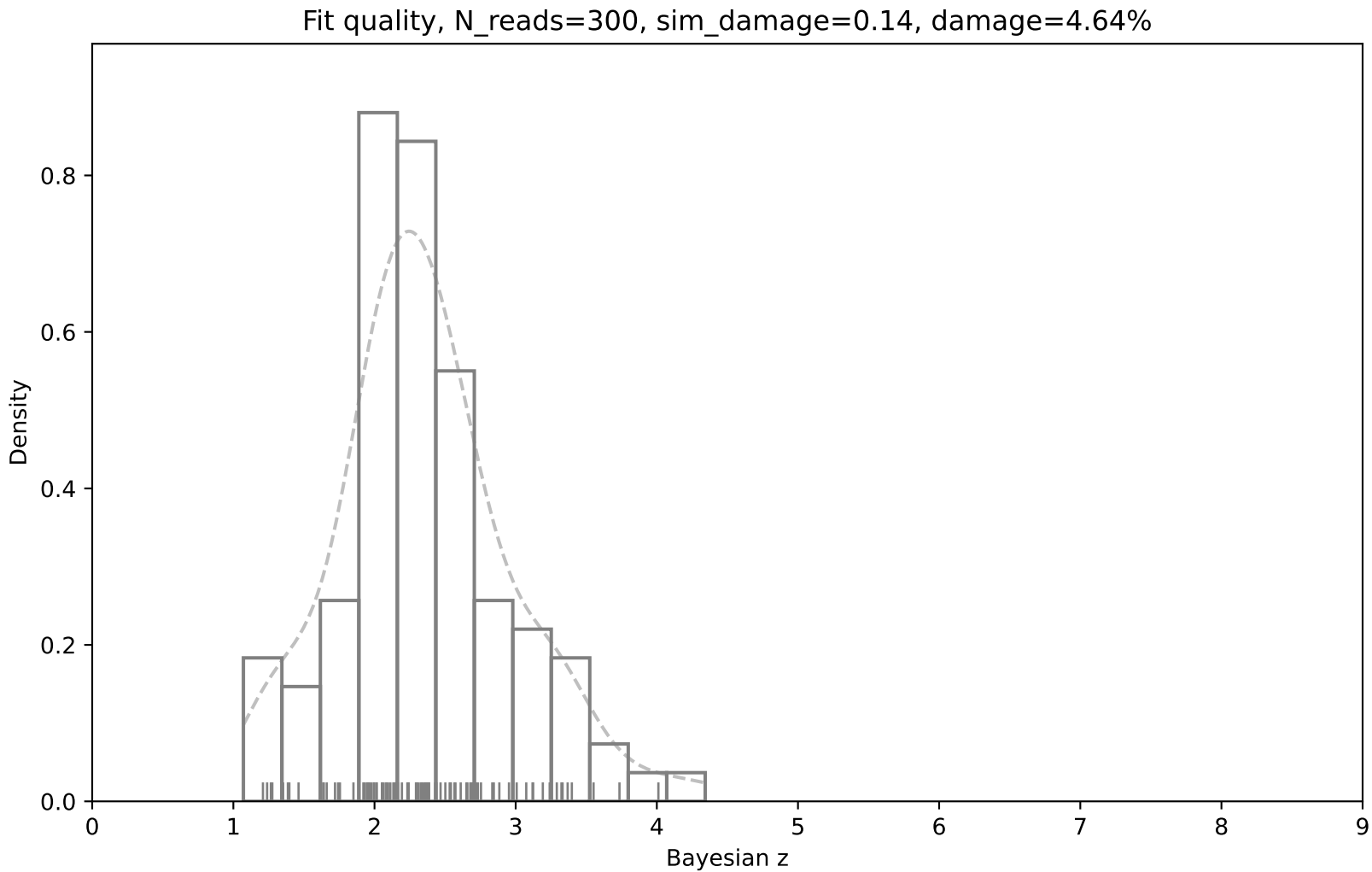
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Density
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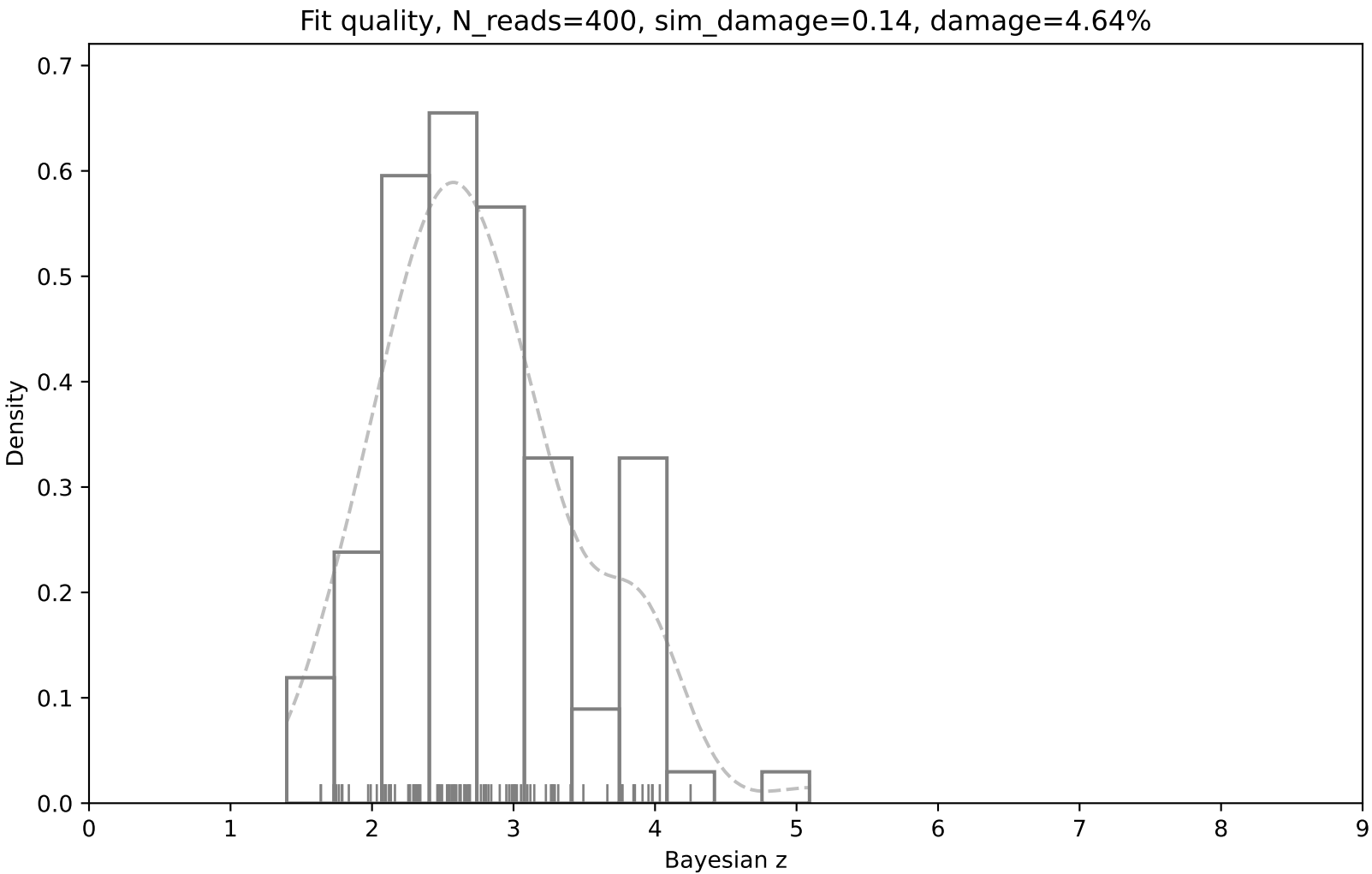
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Density
Bayesian z
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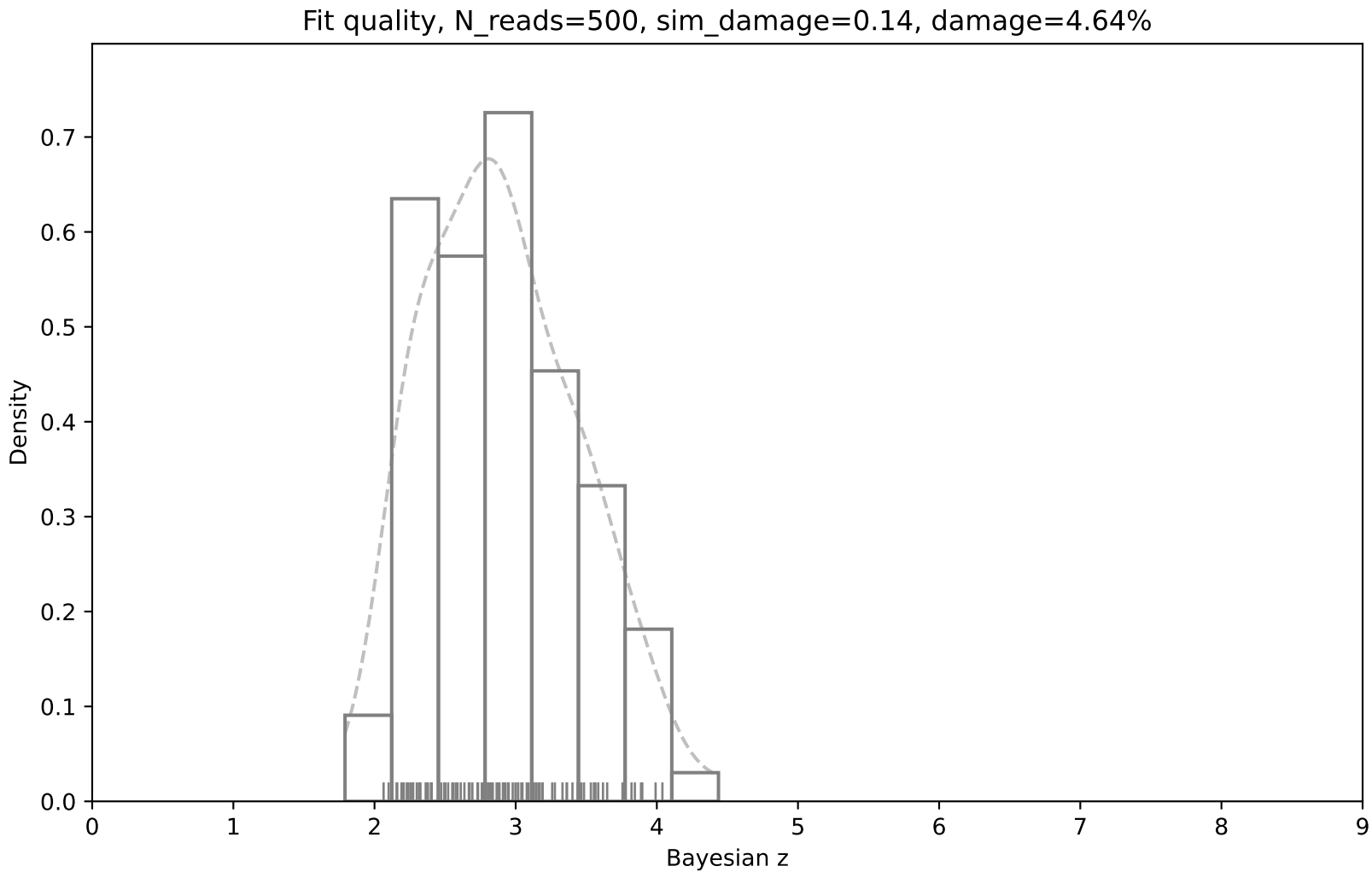
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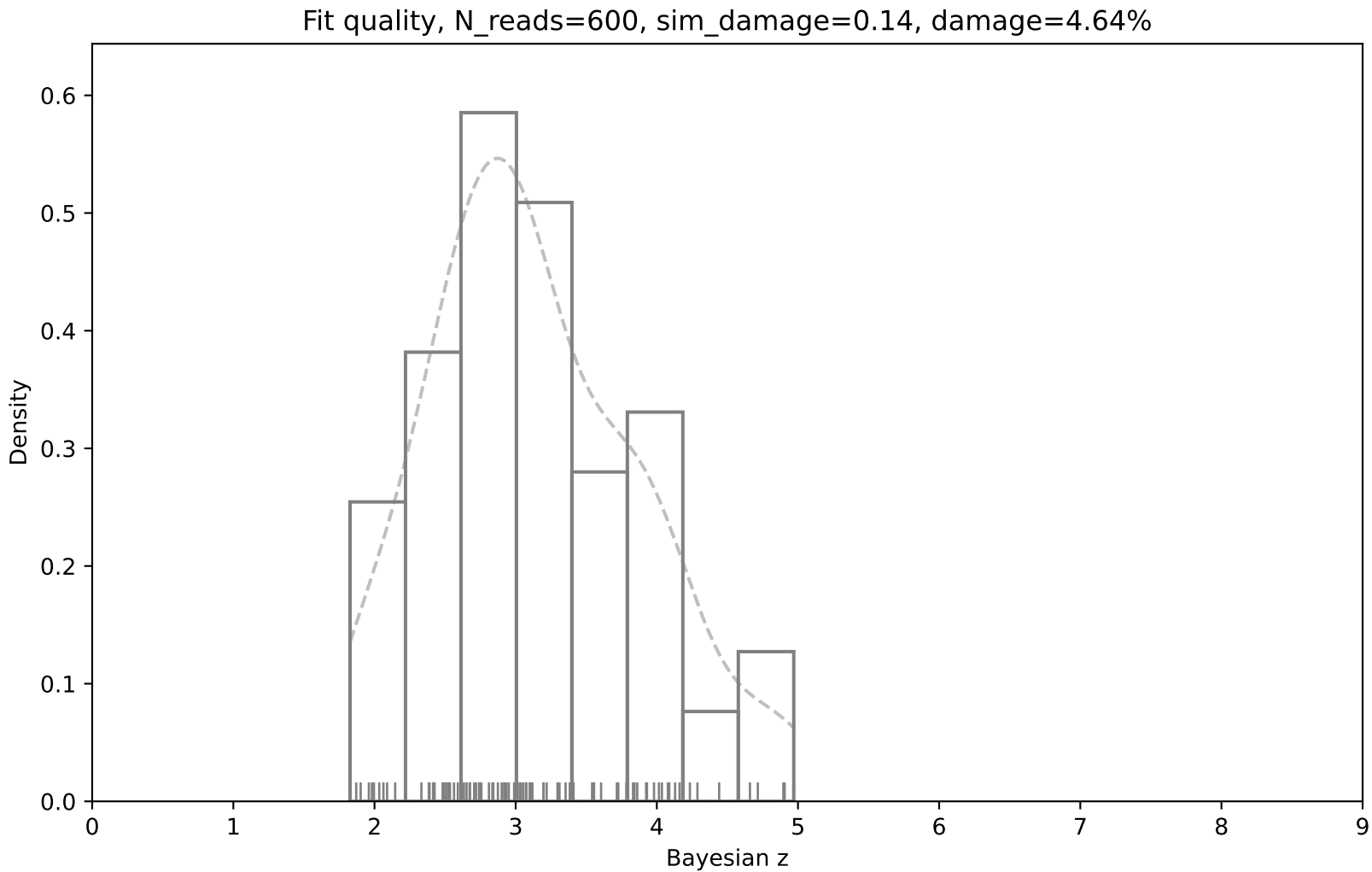
Bayesian z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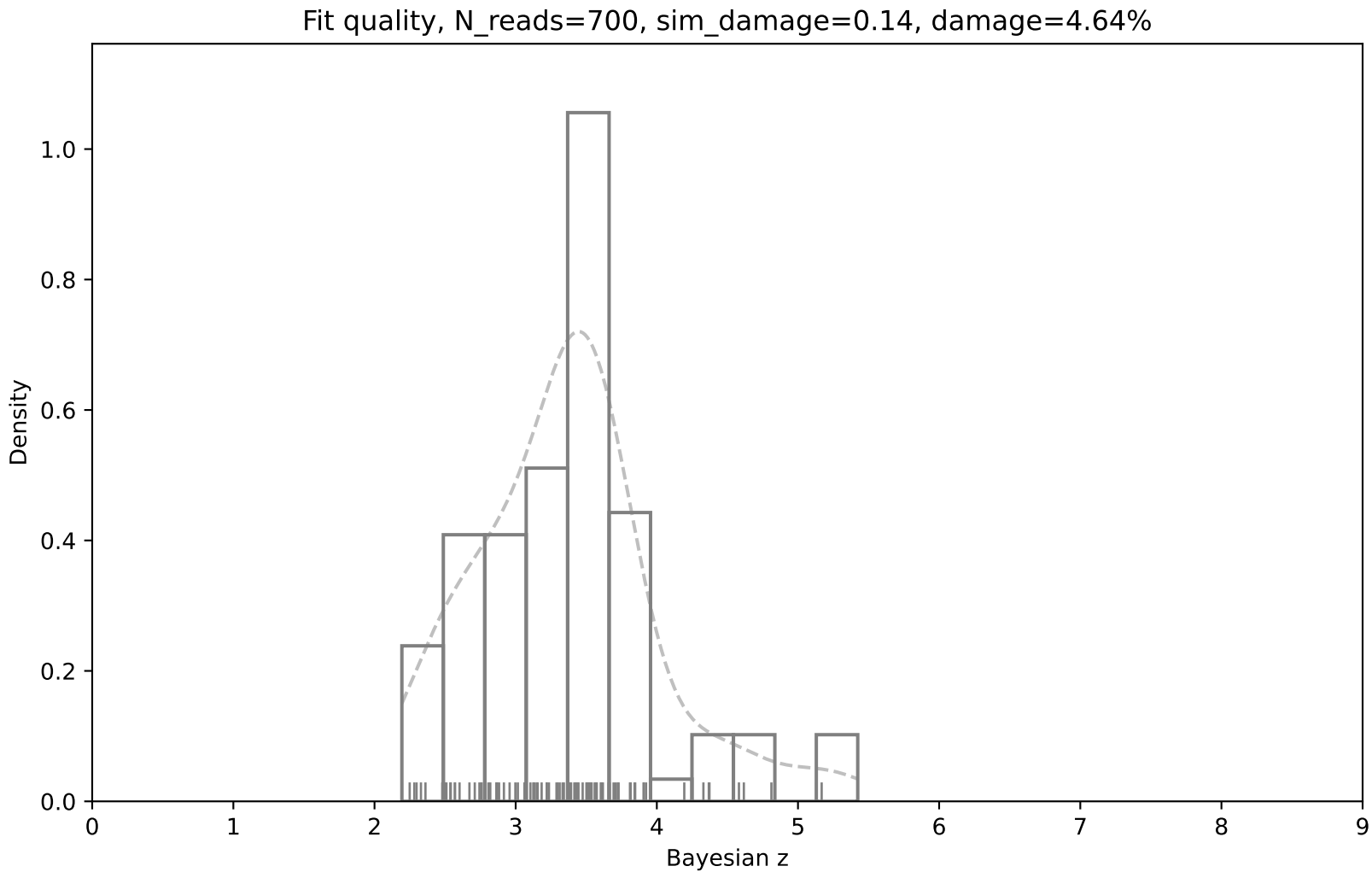
Bayesian z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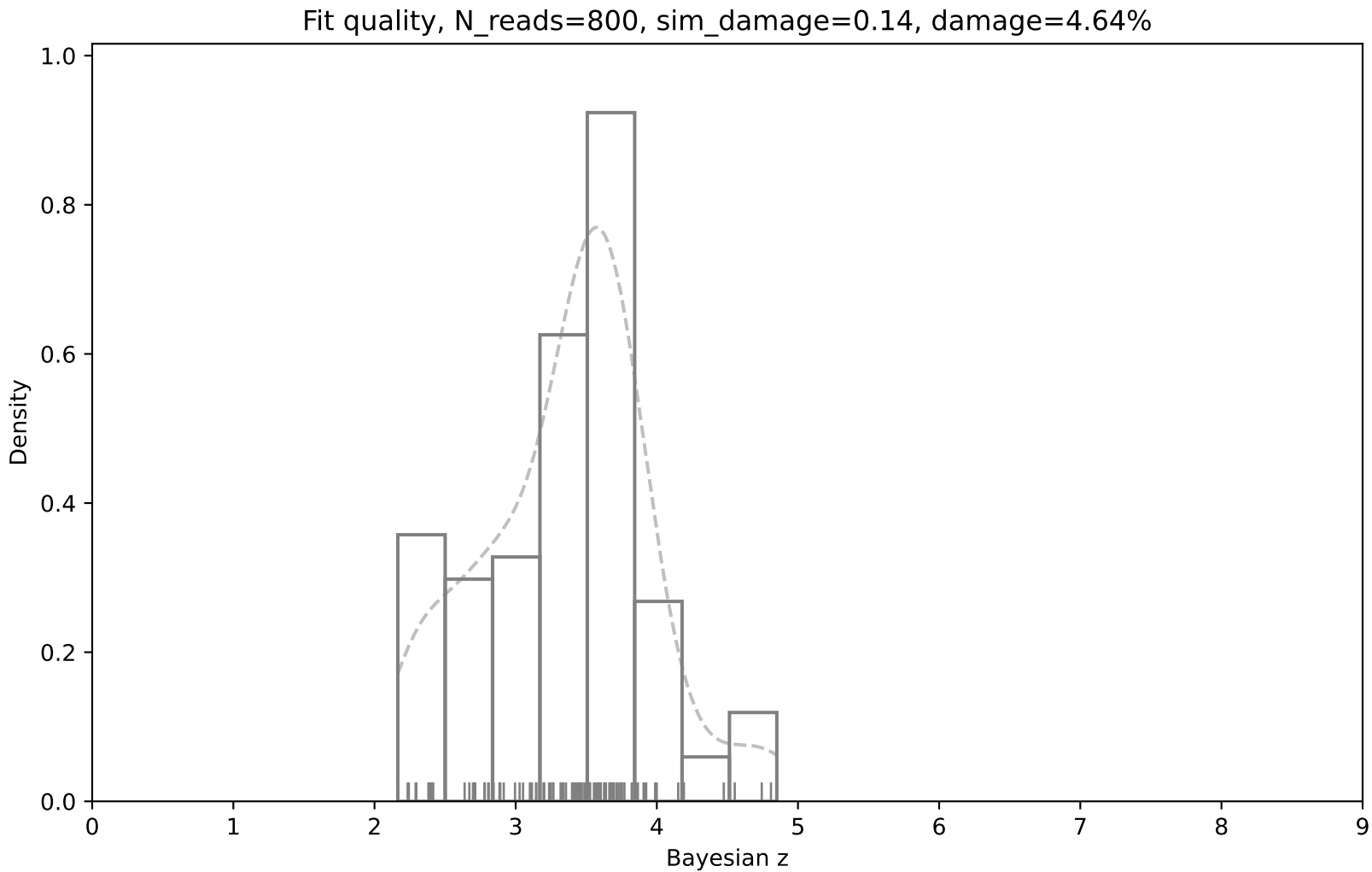
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Density
Bayesian z
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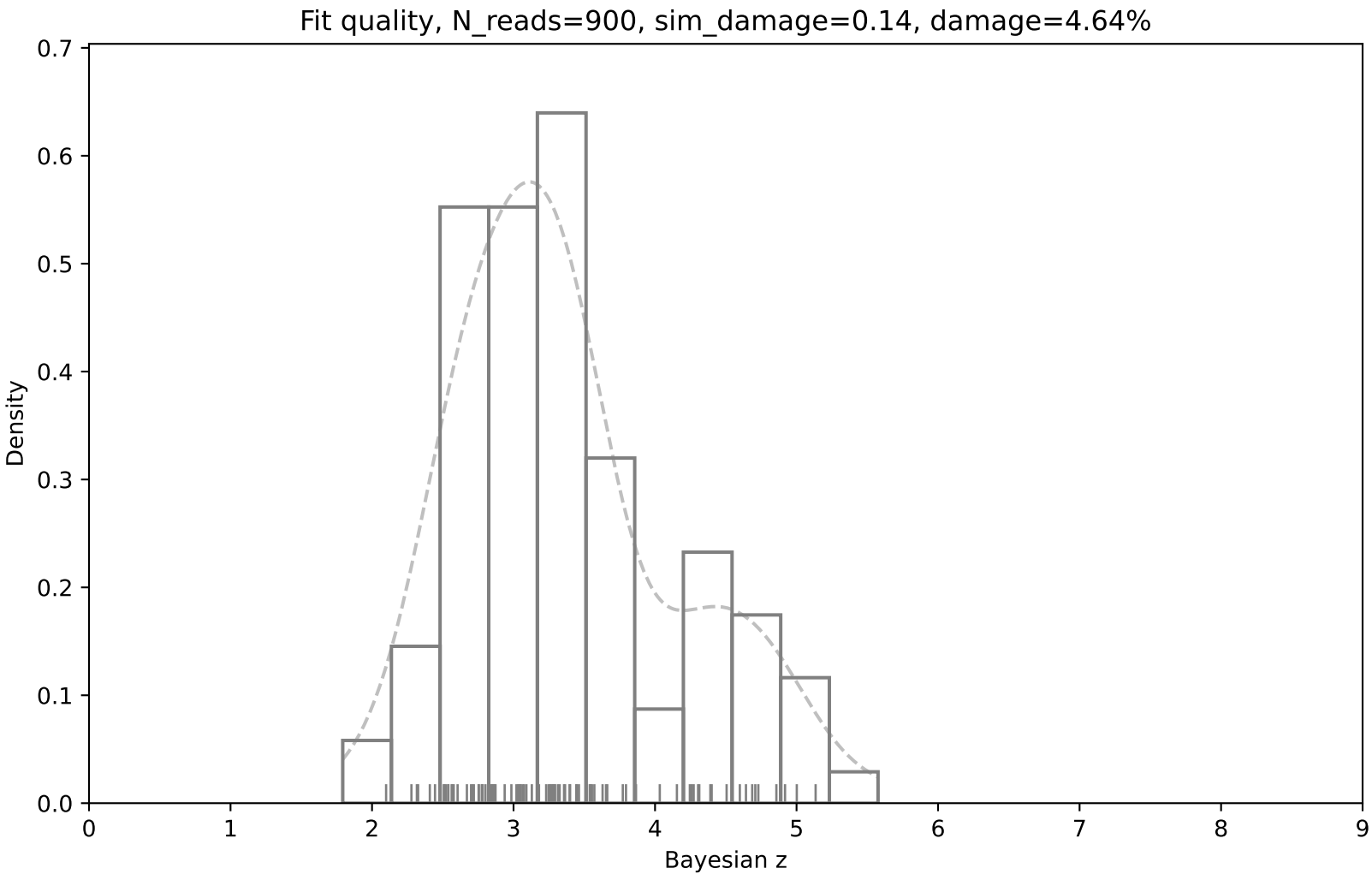
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Density
Bayesian z
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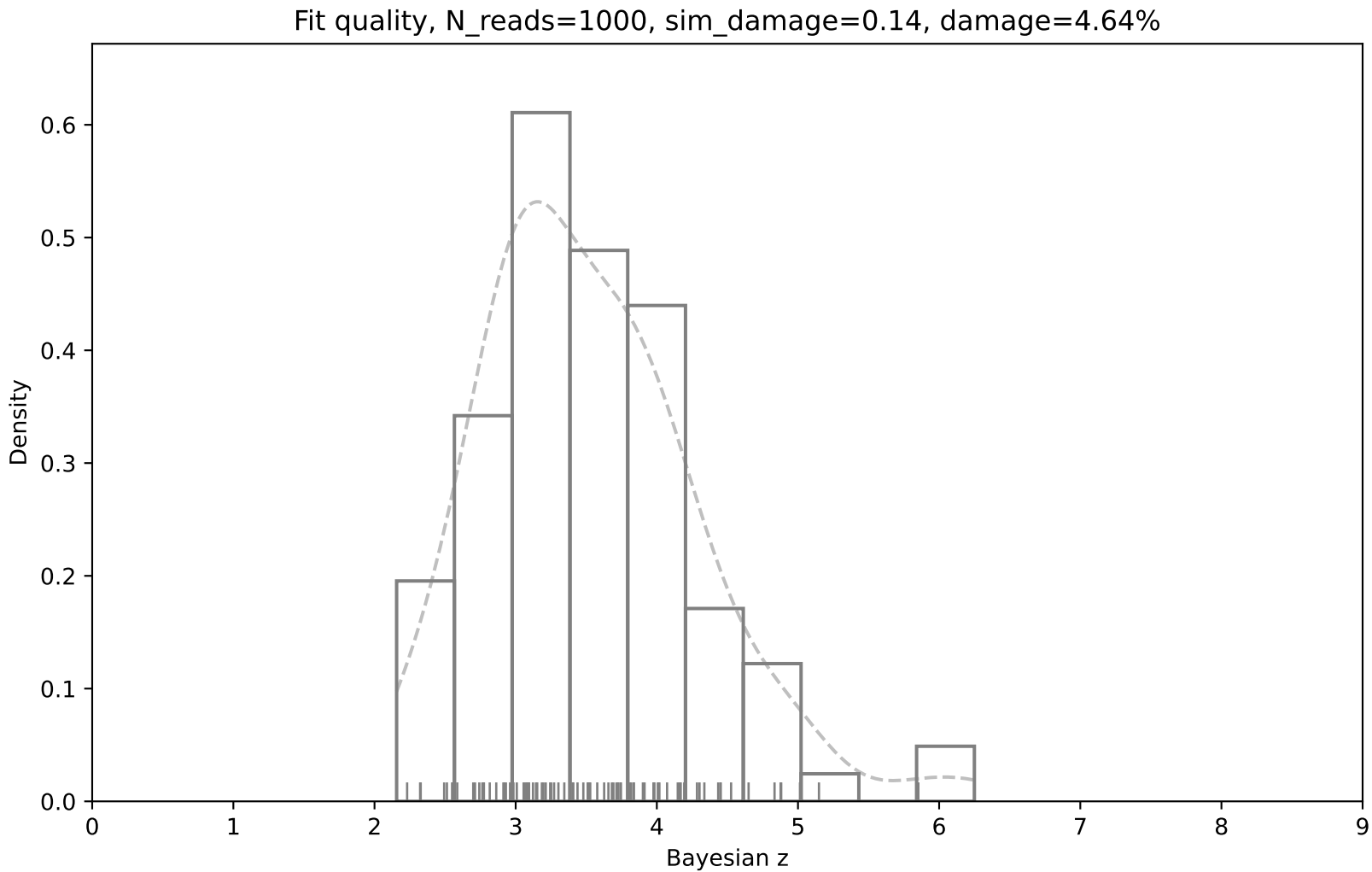
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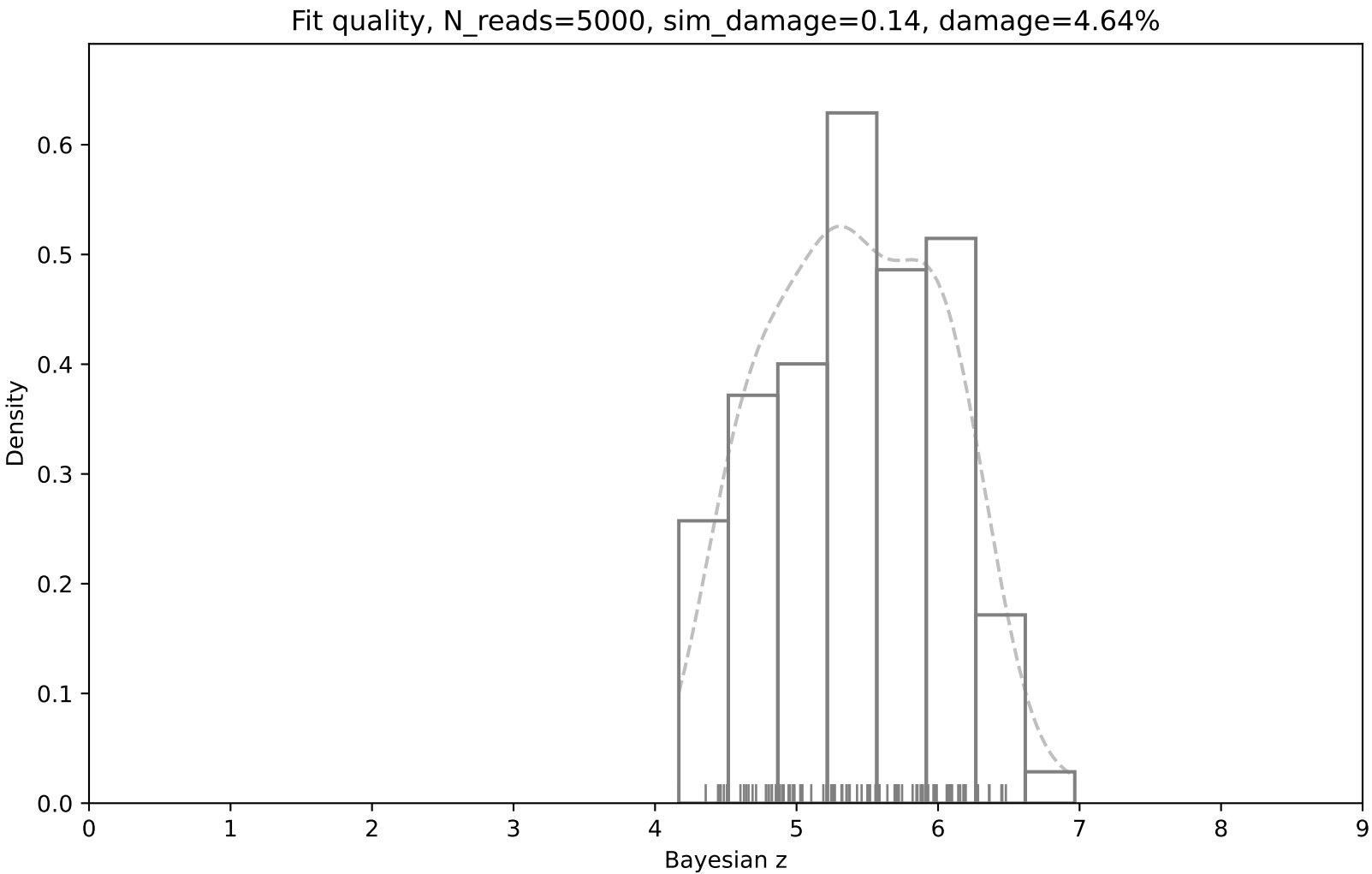
Bayesian z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Density
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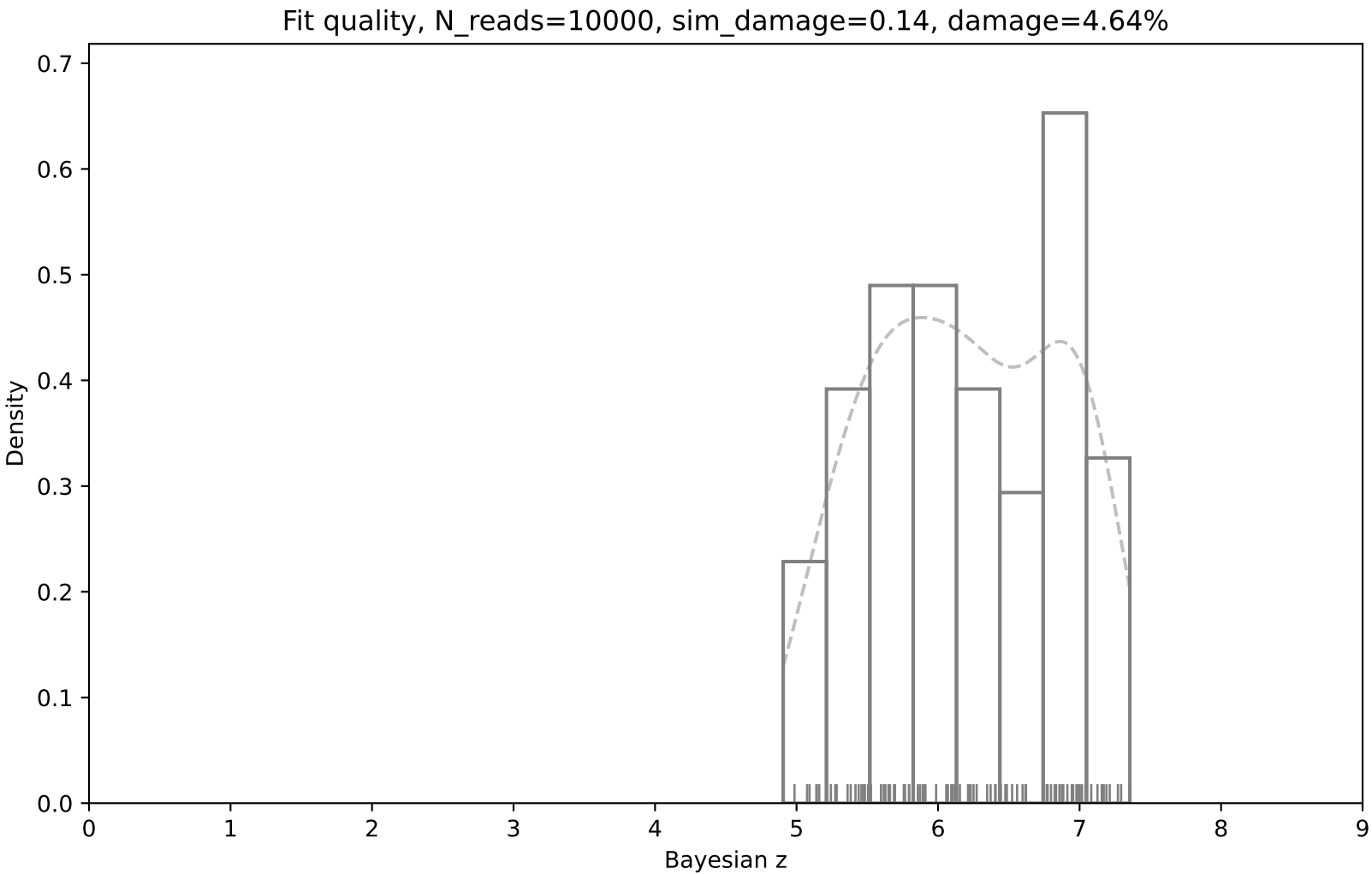
Bayesian z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Density
Bayesian z
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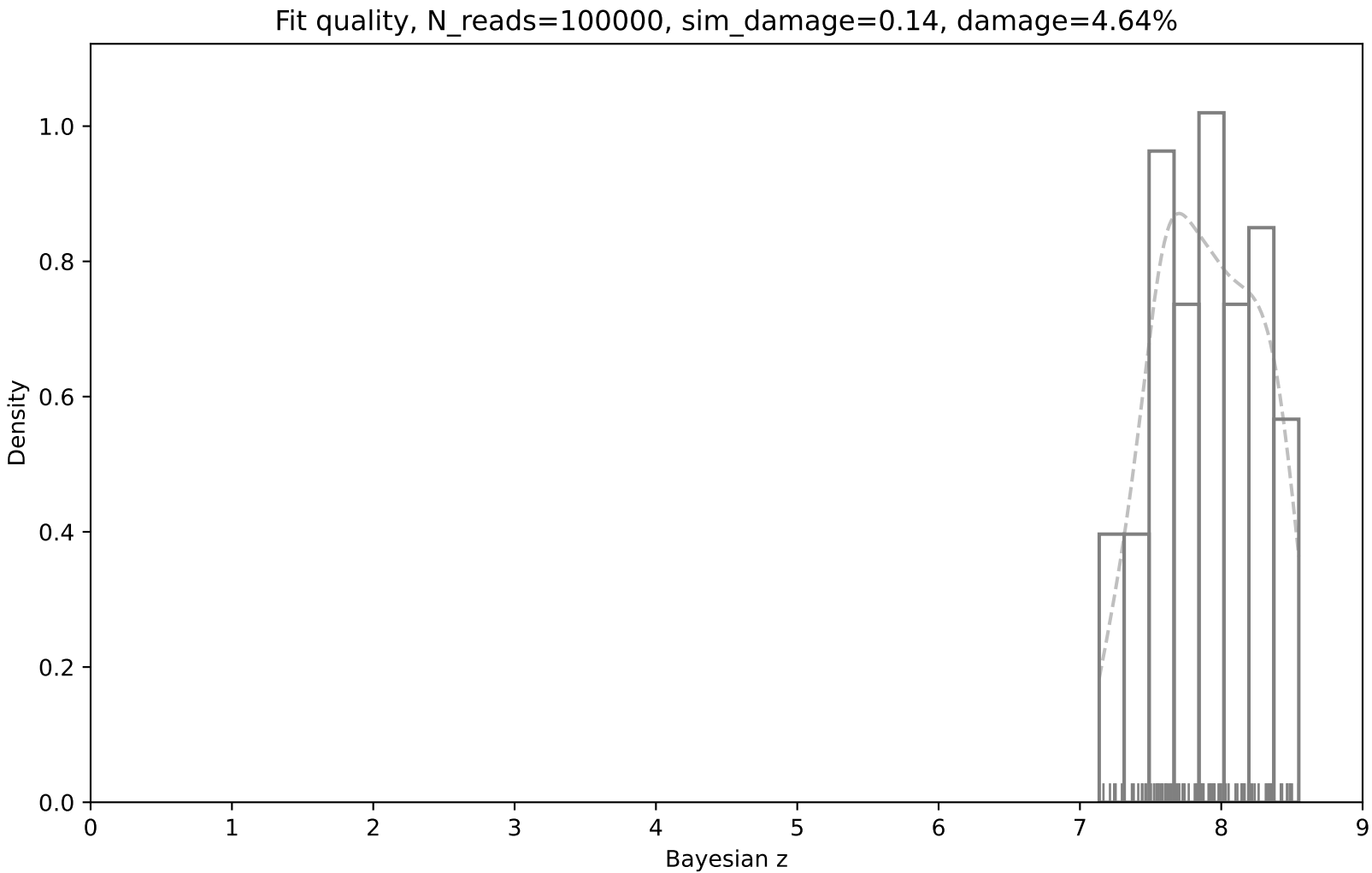
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Density
Bayesian z
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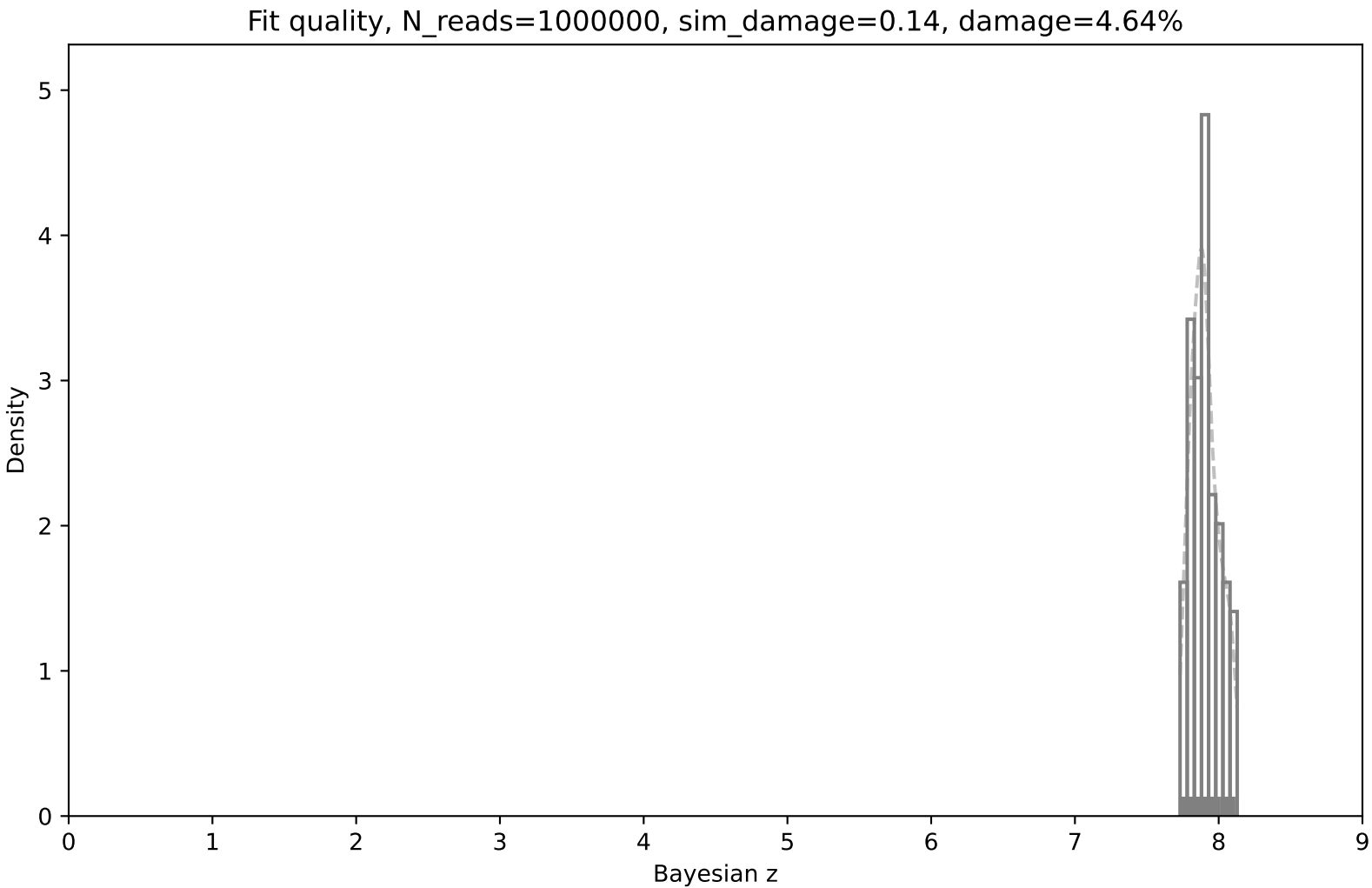
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Density
Bayesian z
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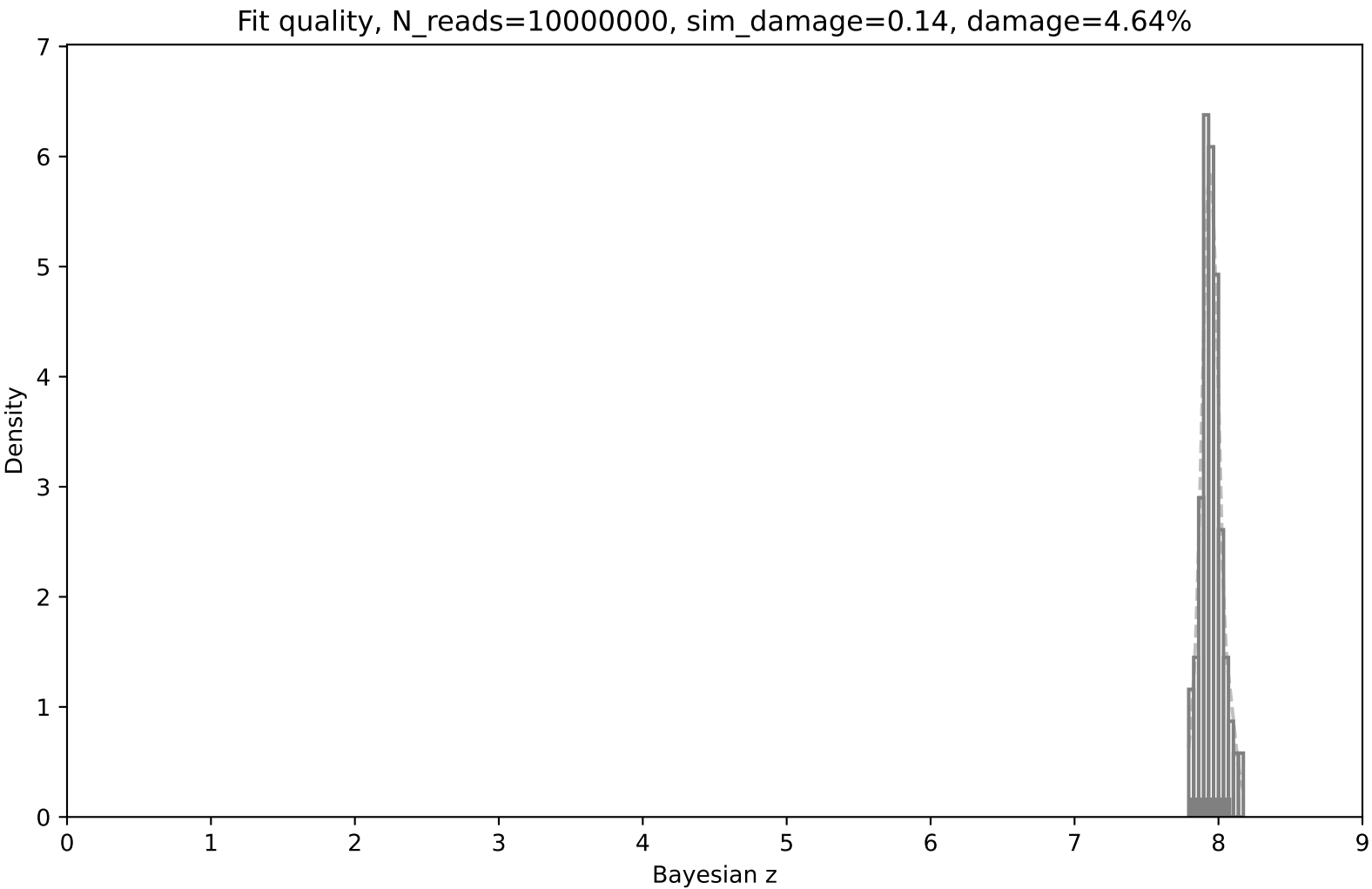
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Density
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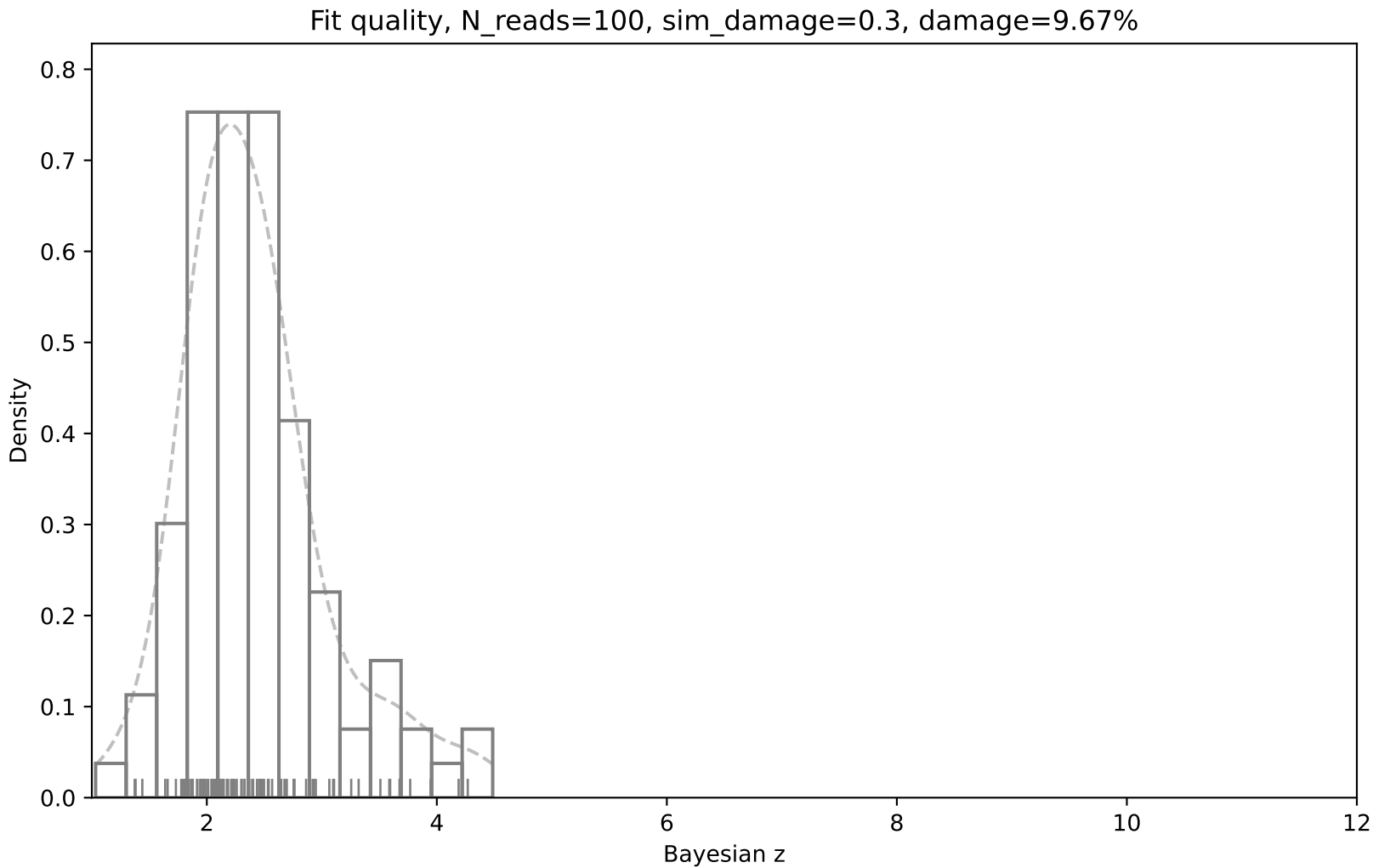
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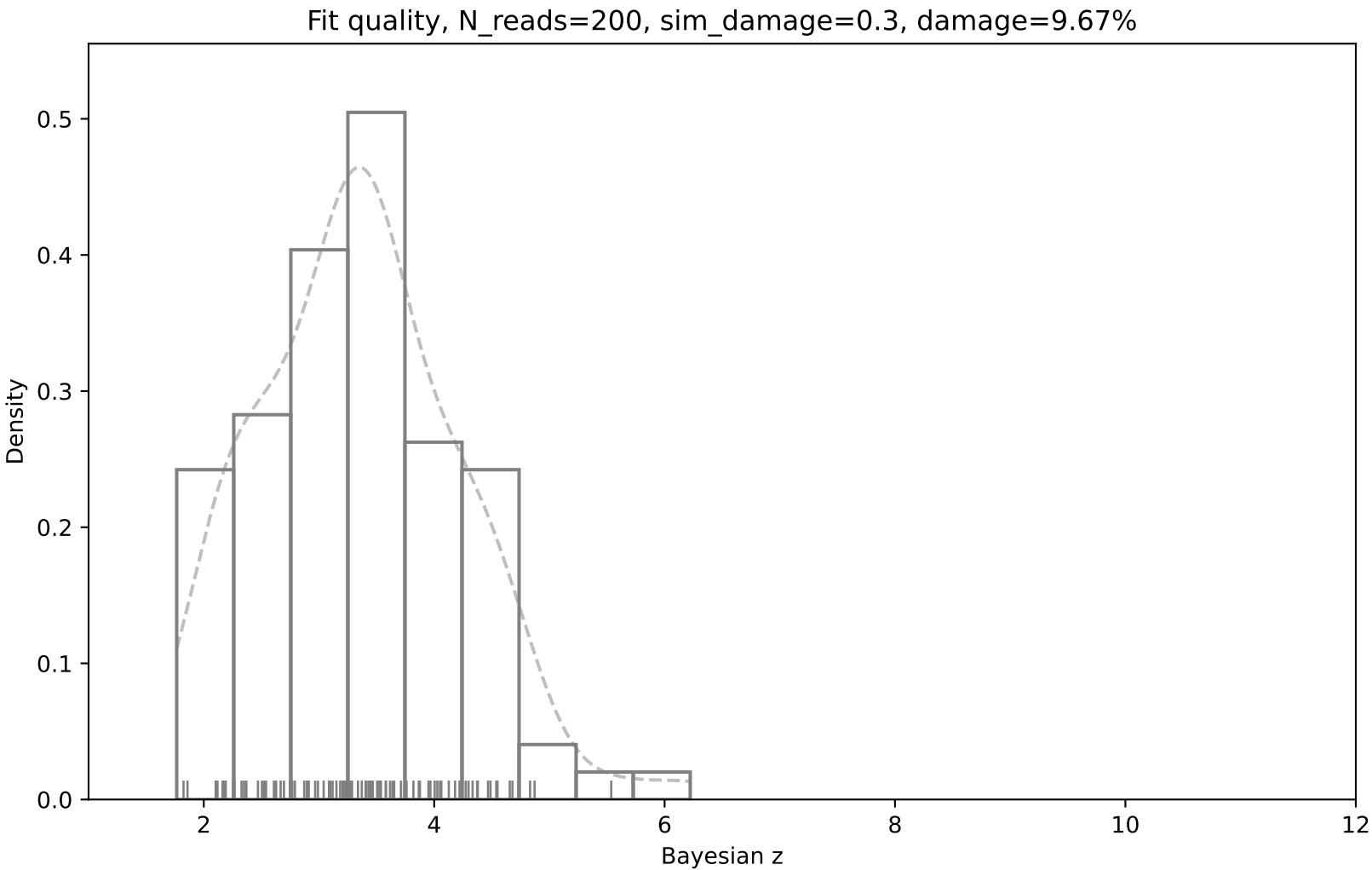
Bayesian z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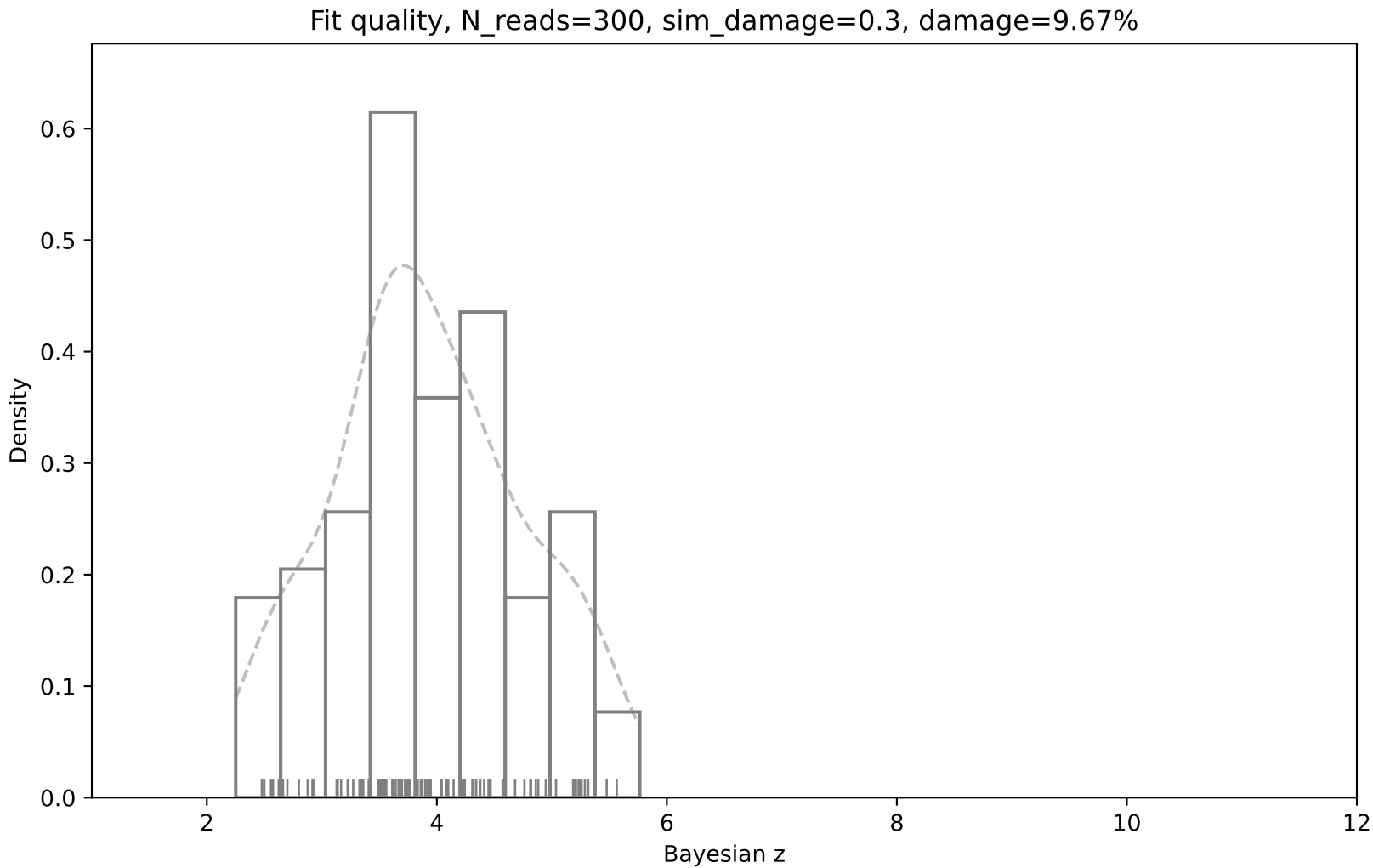
Bayesian z


Fit quality, N_reads=300, sim_damage=0.3, damage=9.67%
Density
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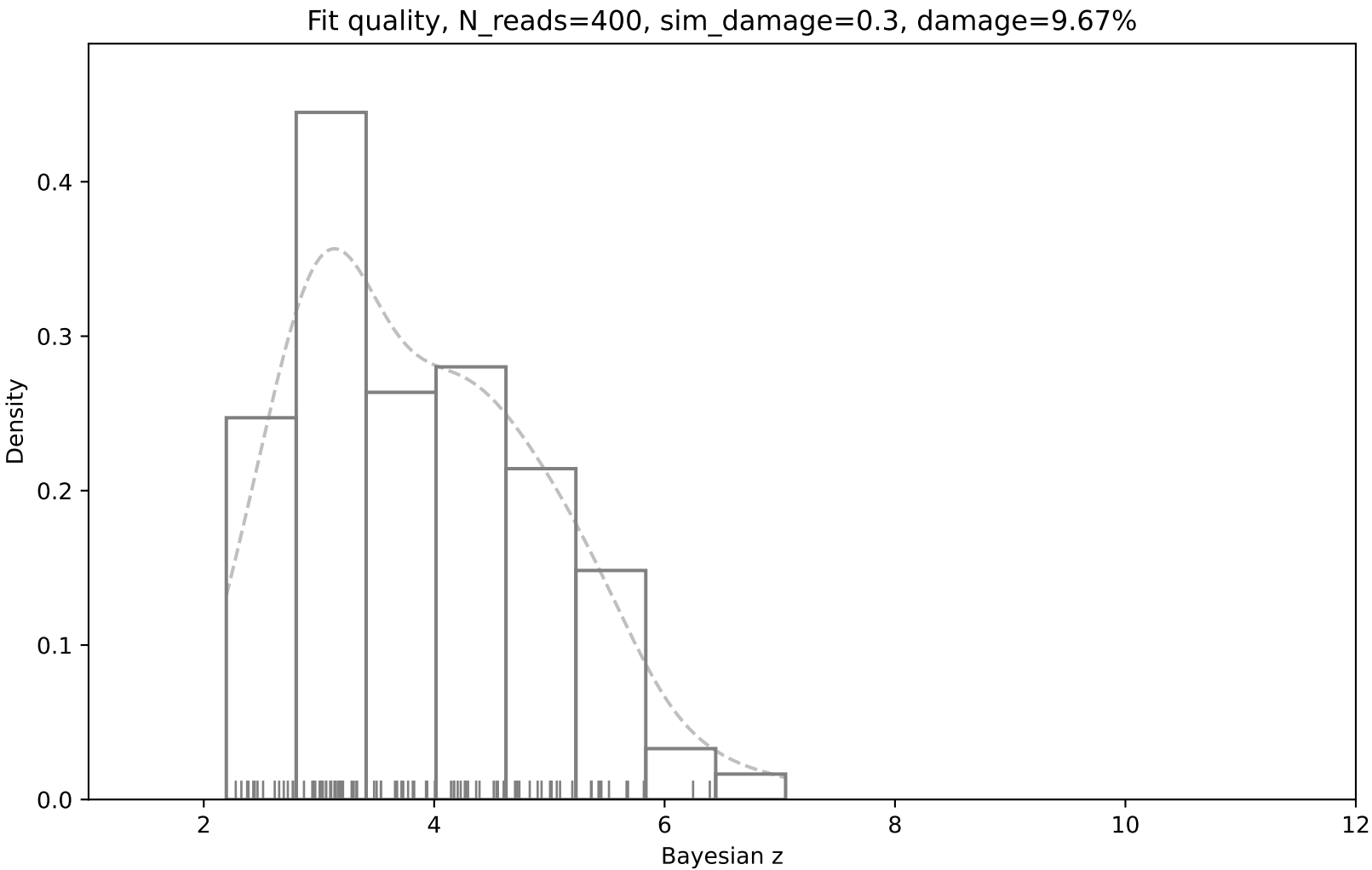
12
Bayesian z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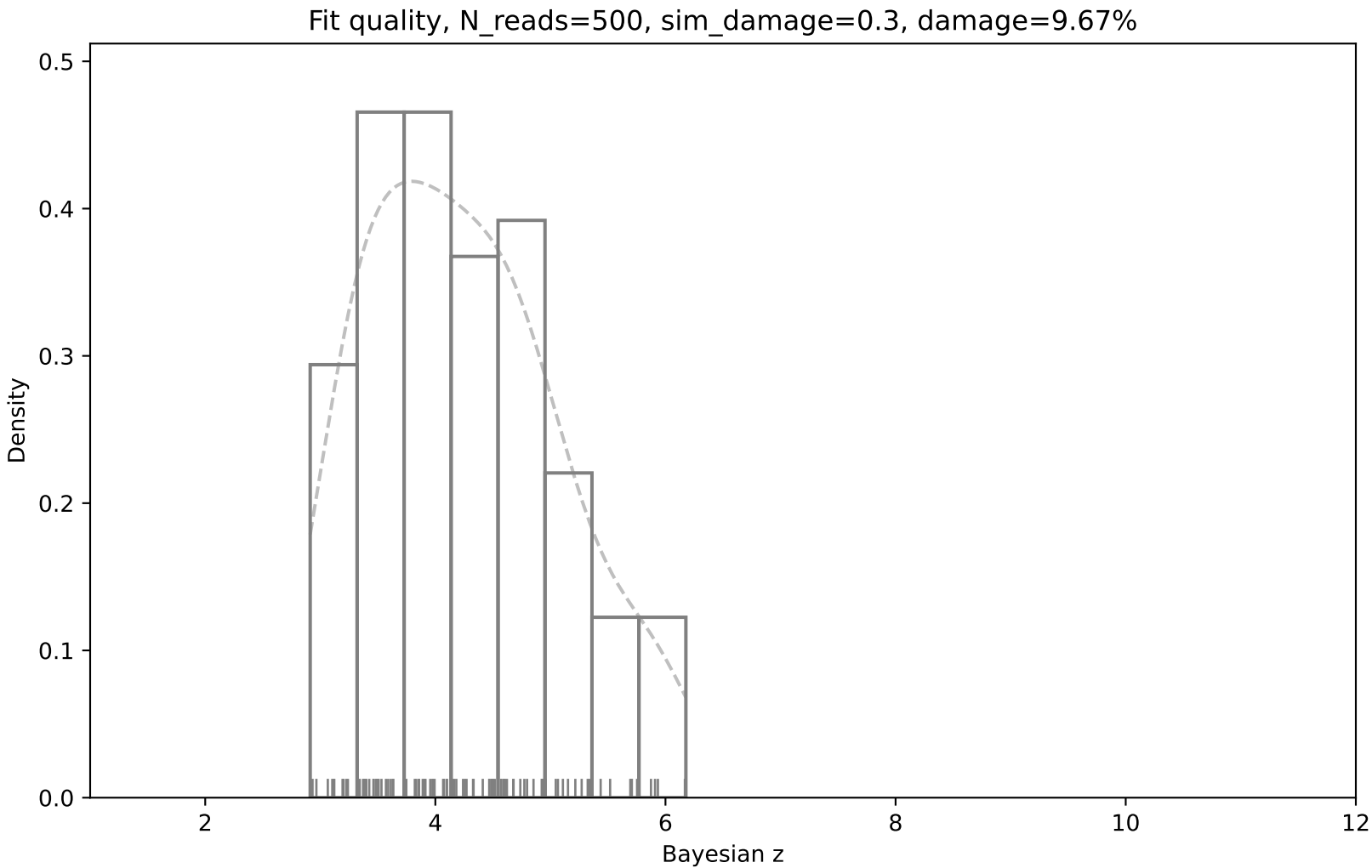
Bayesian z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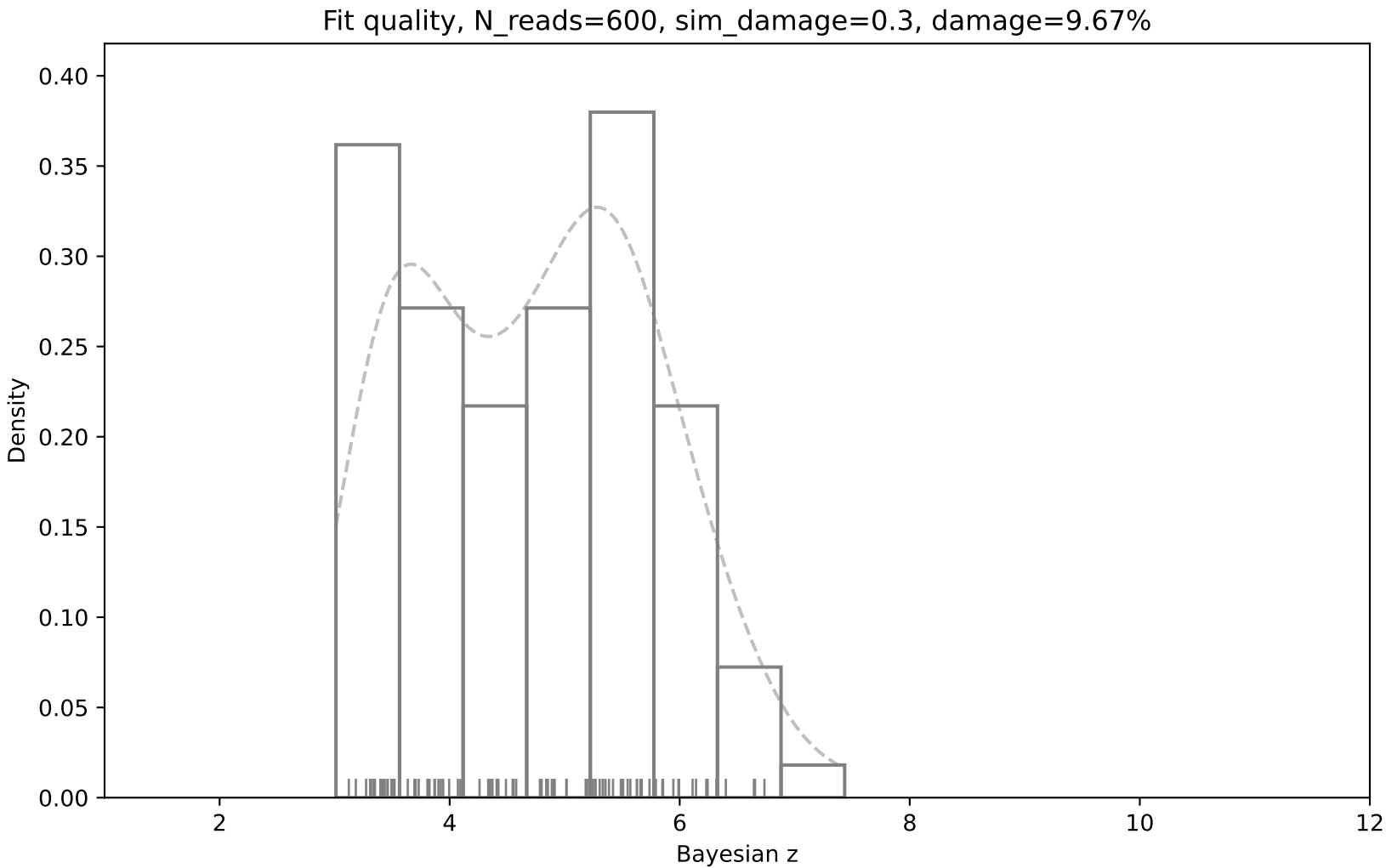
Bayesian z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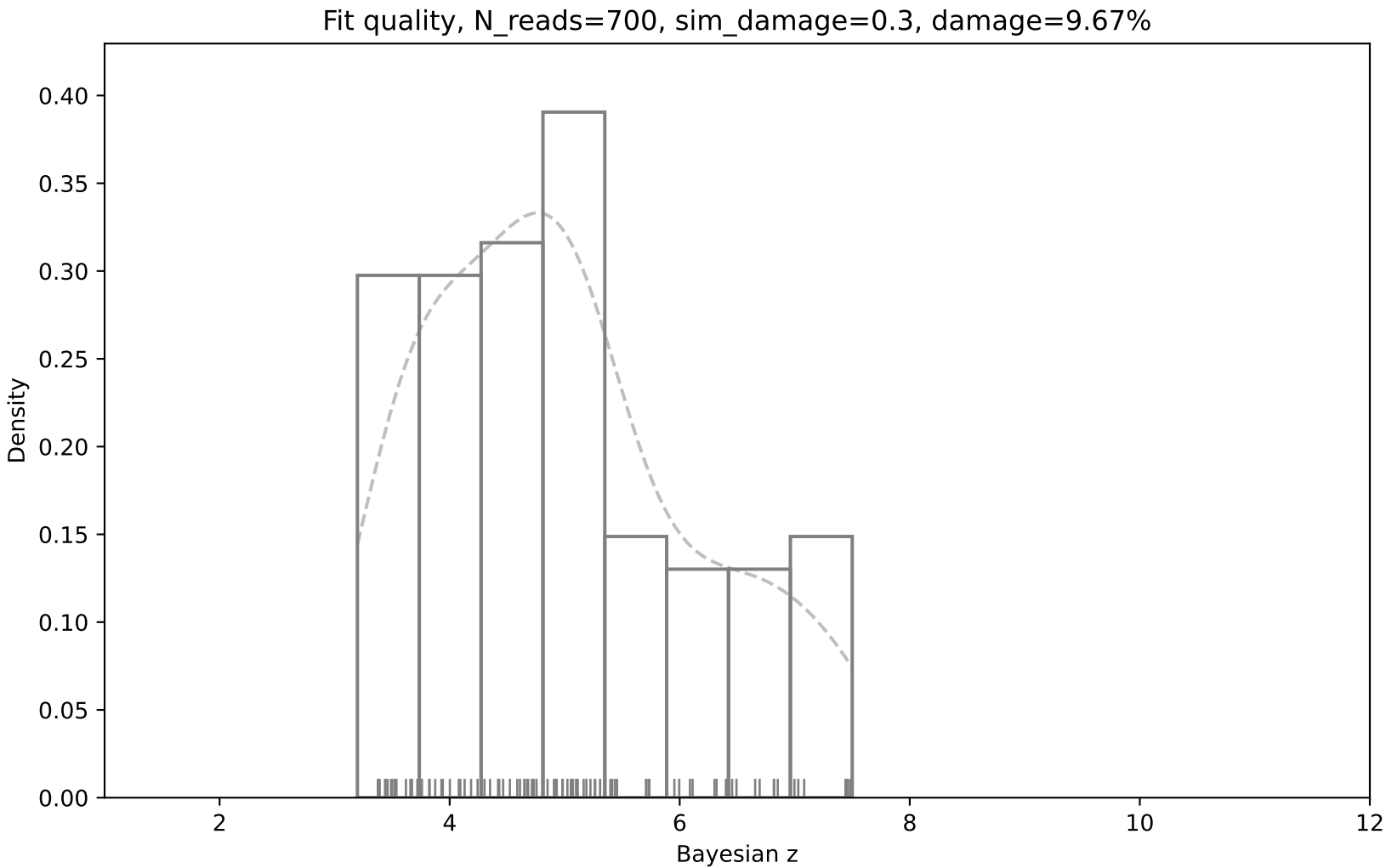
Bayesian z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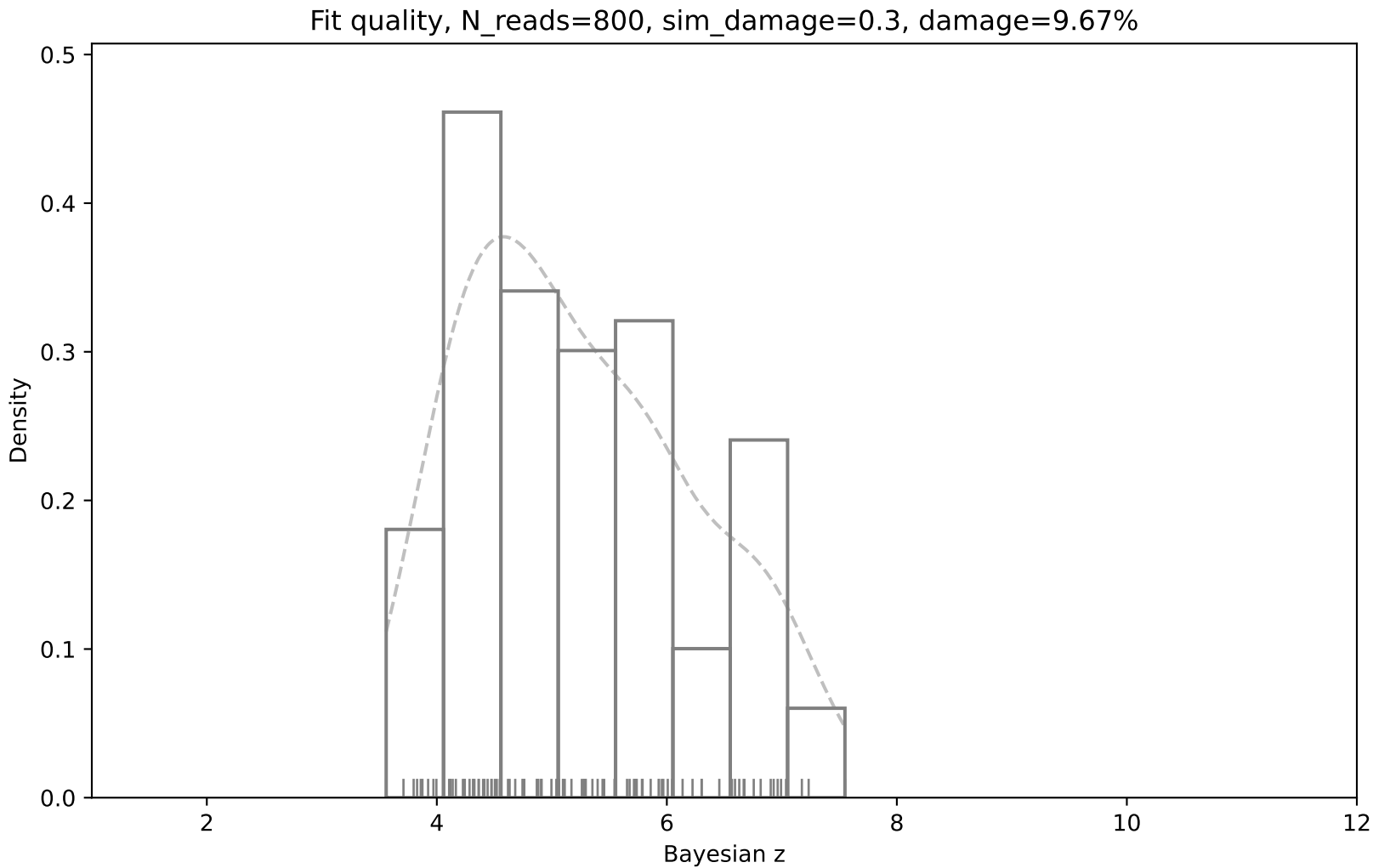
Bayesian z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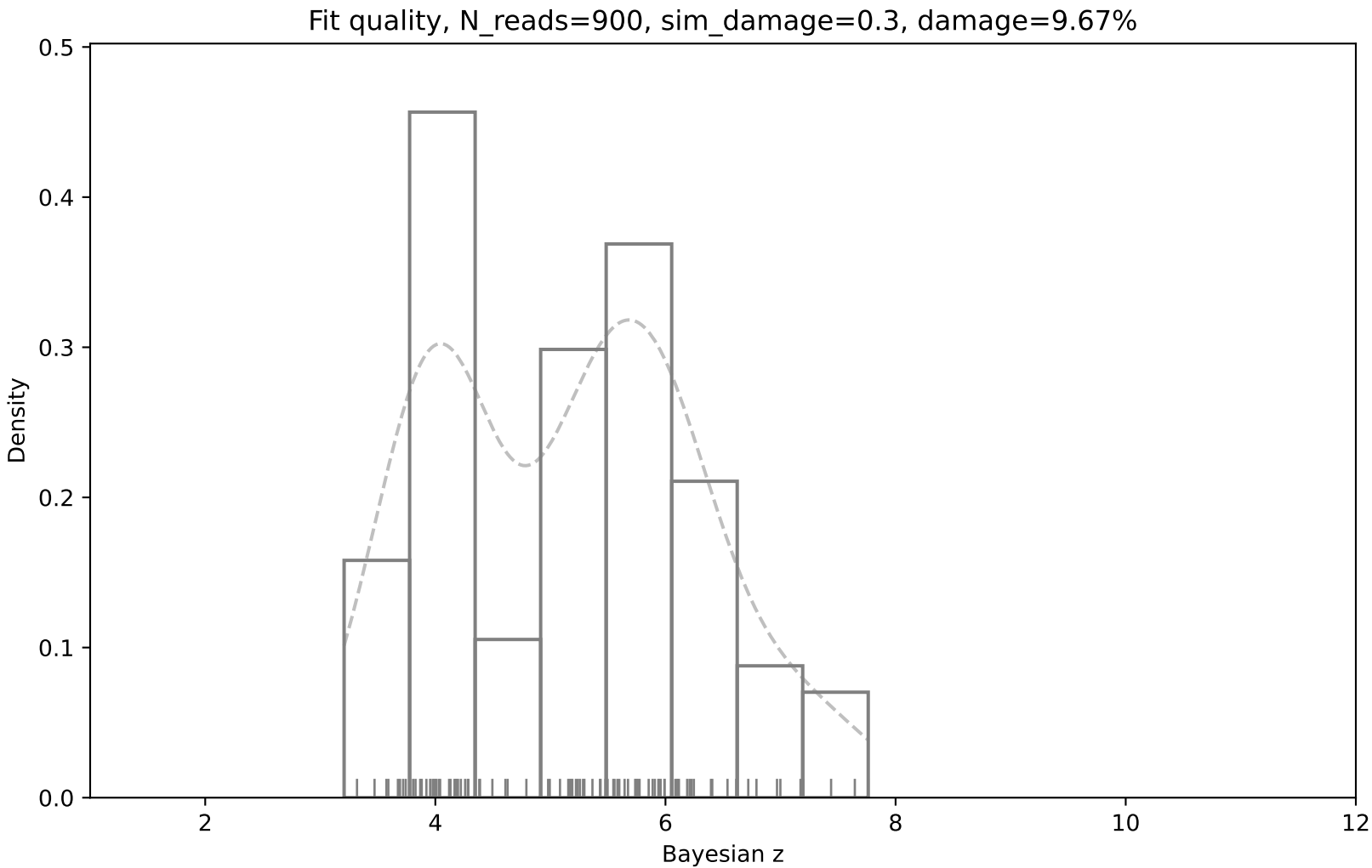
Bayesian z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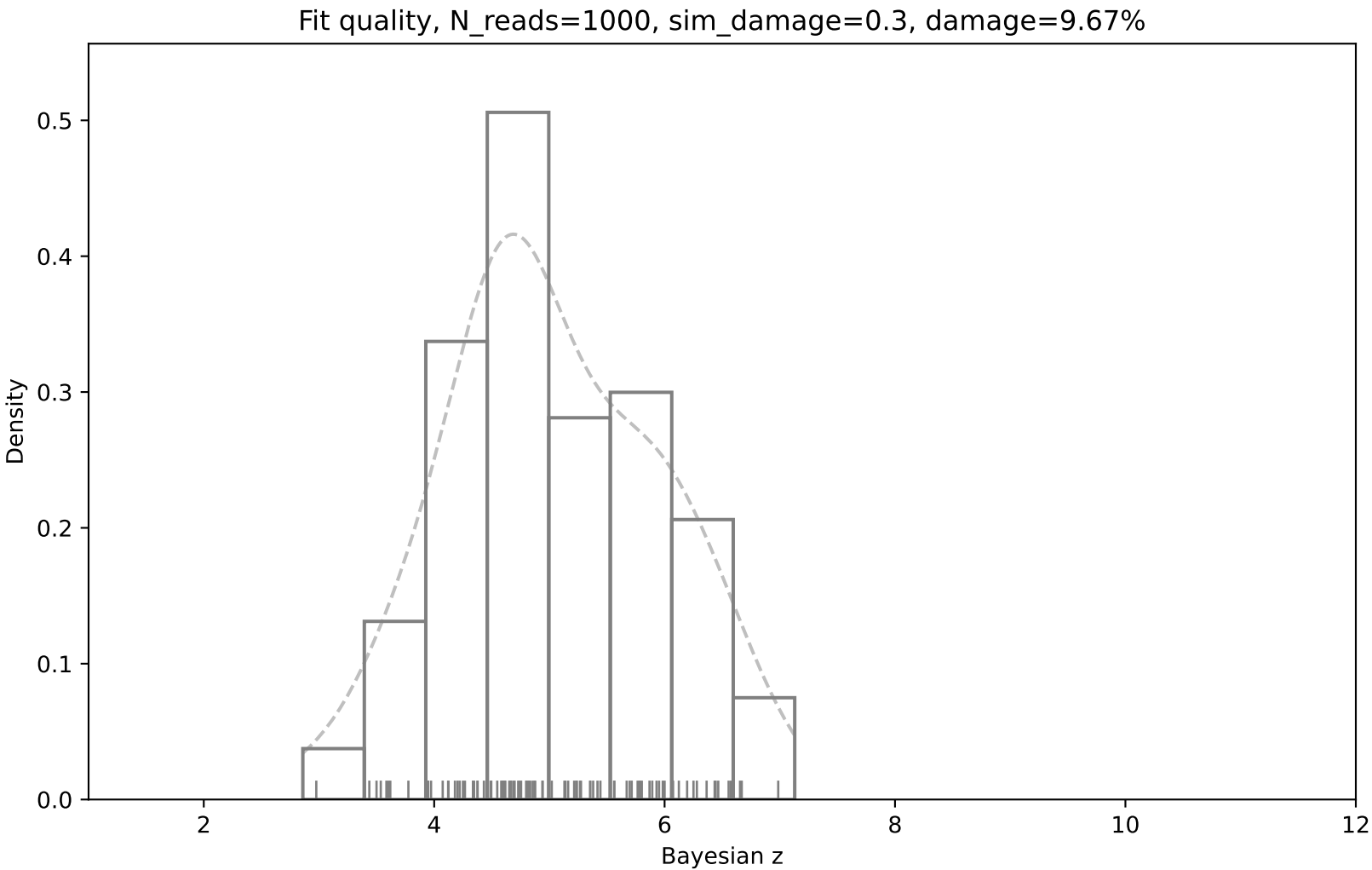
Bayesian z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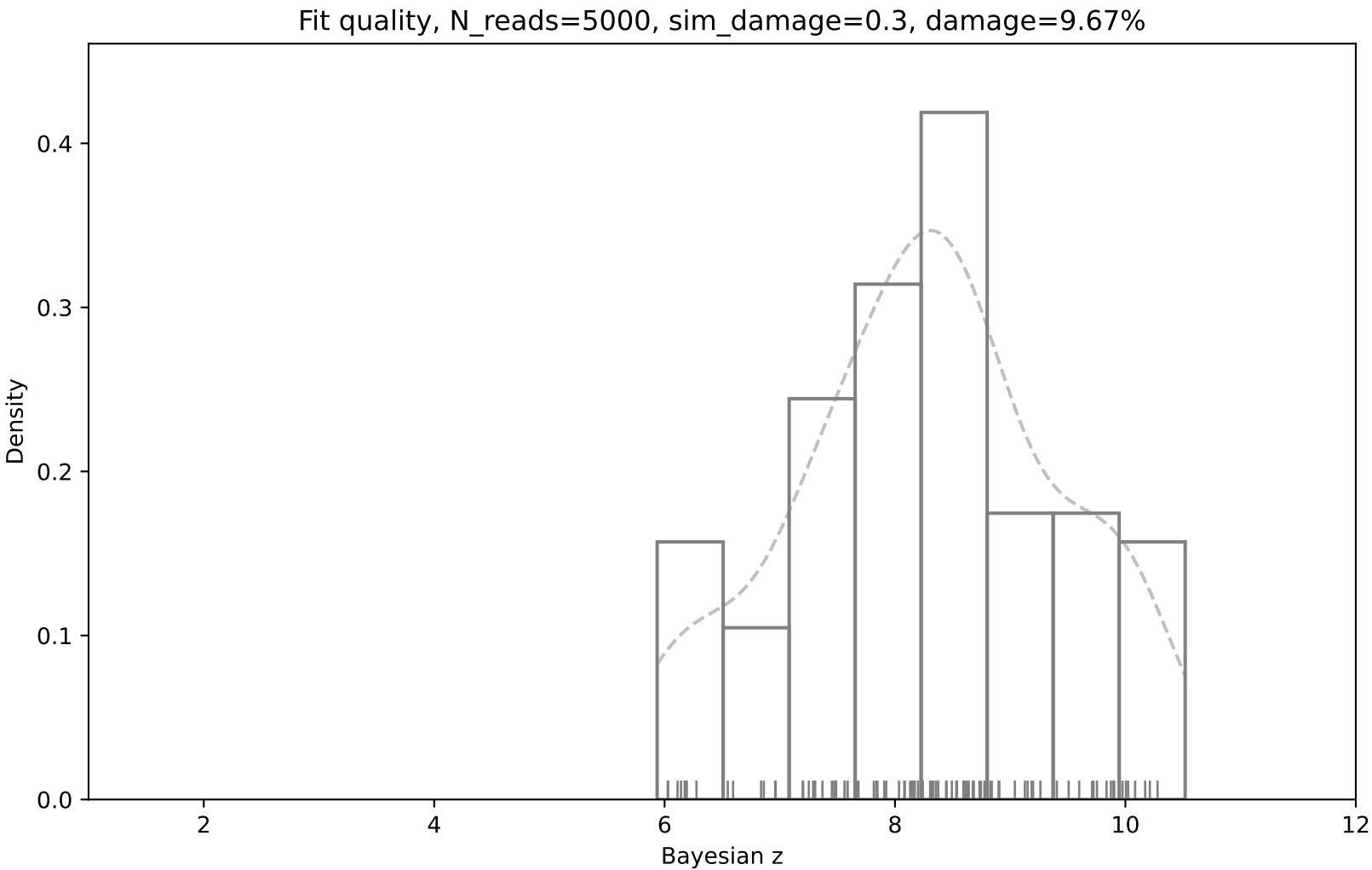
Bayesian z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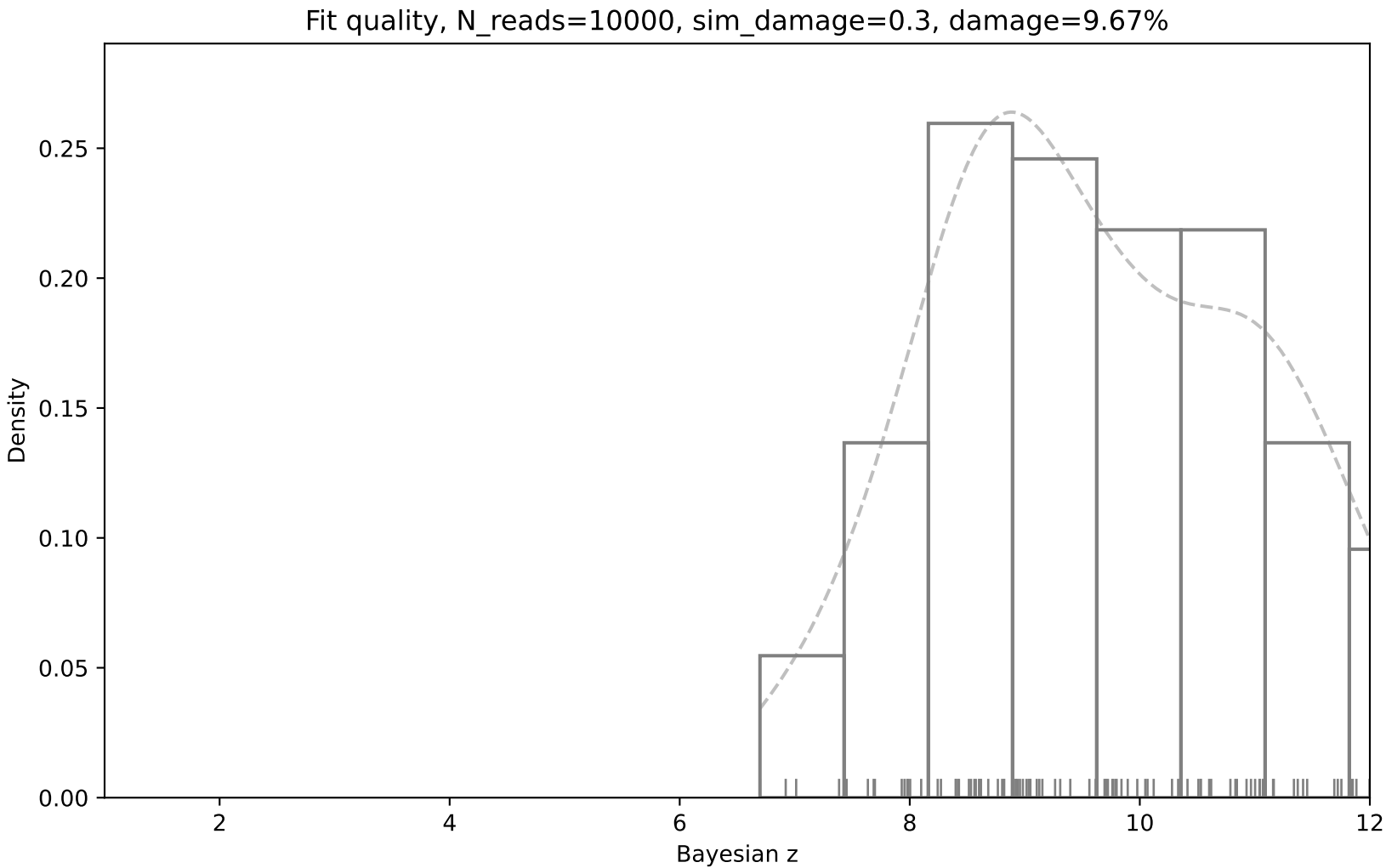
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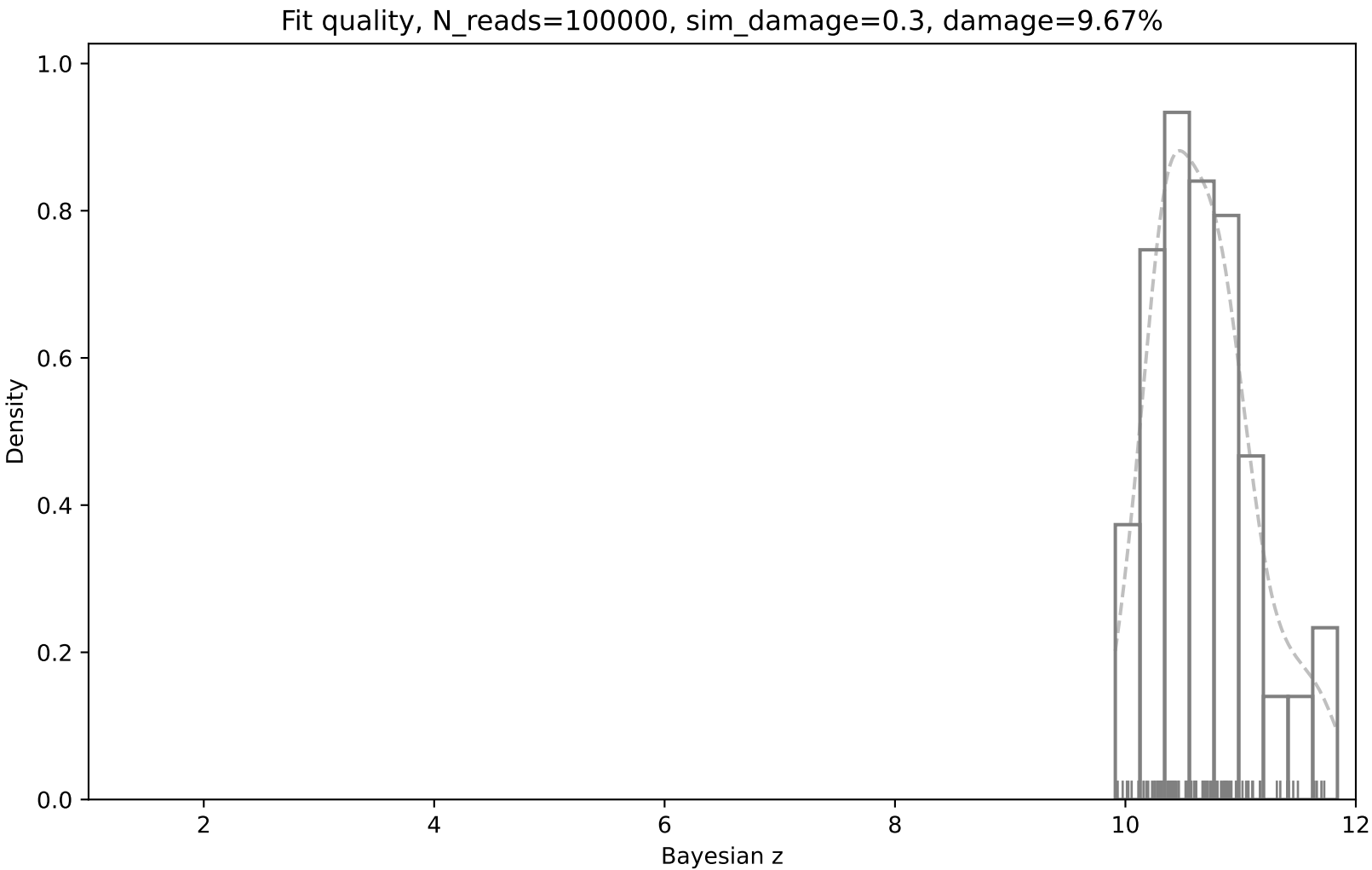
Bayesian z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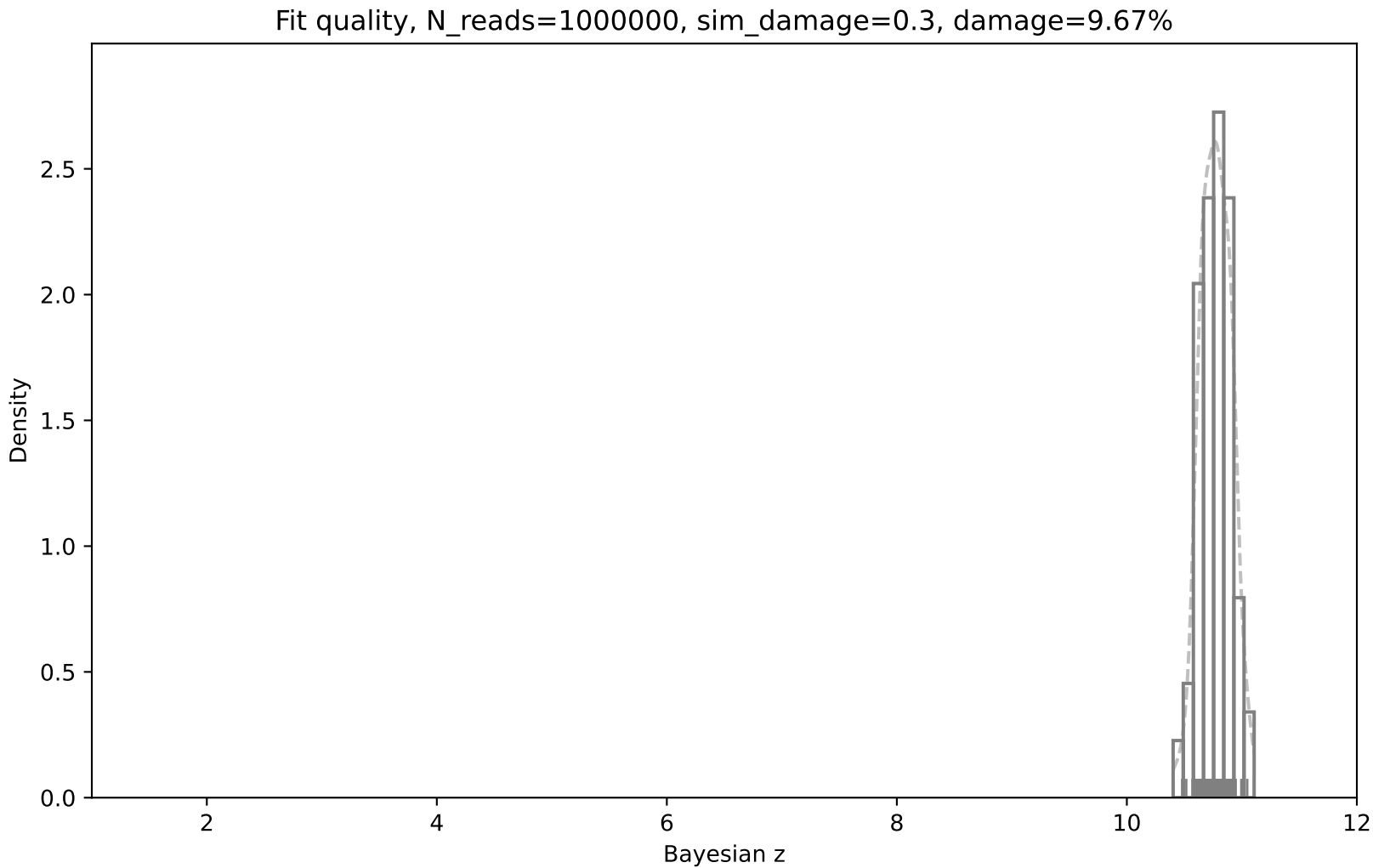
Bayesian z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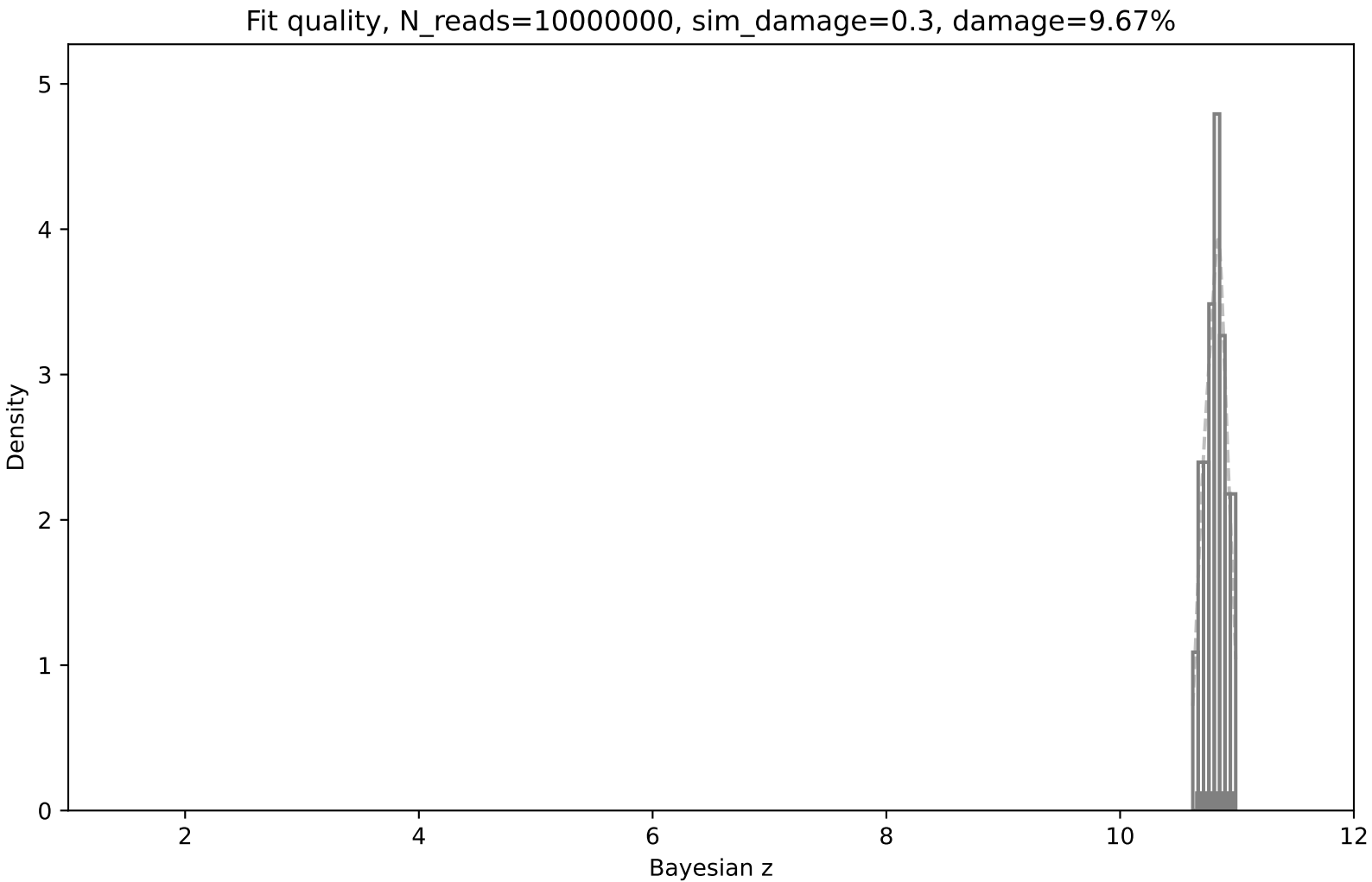
Bayesian z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Density
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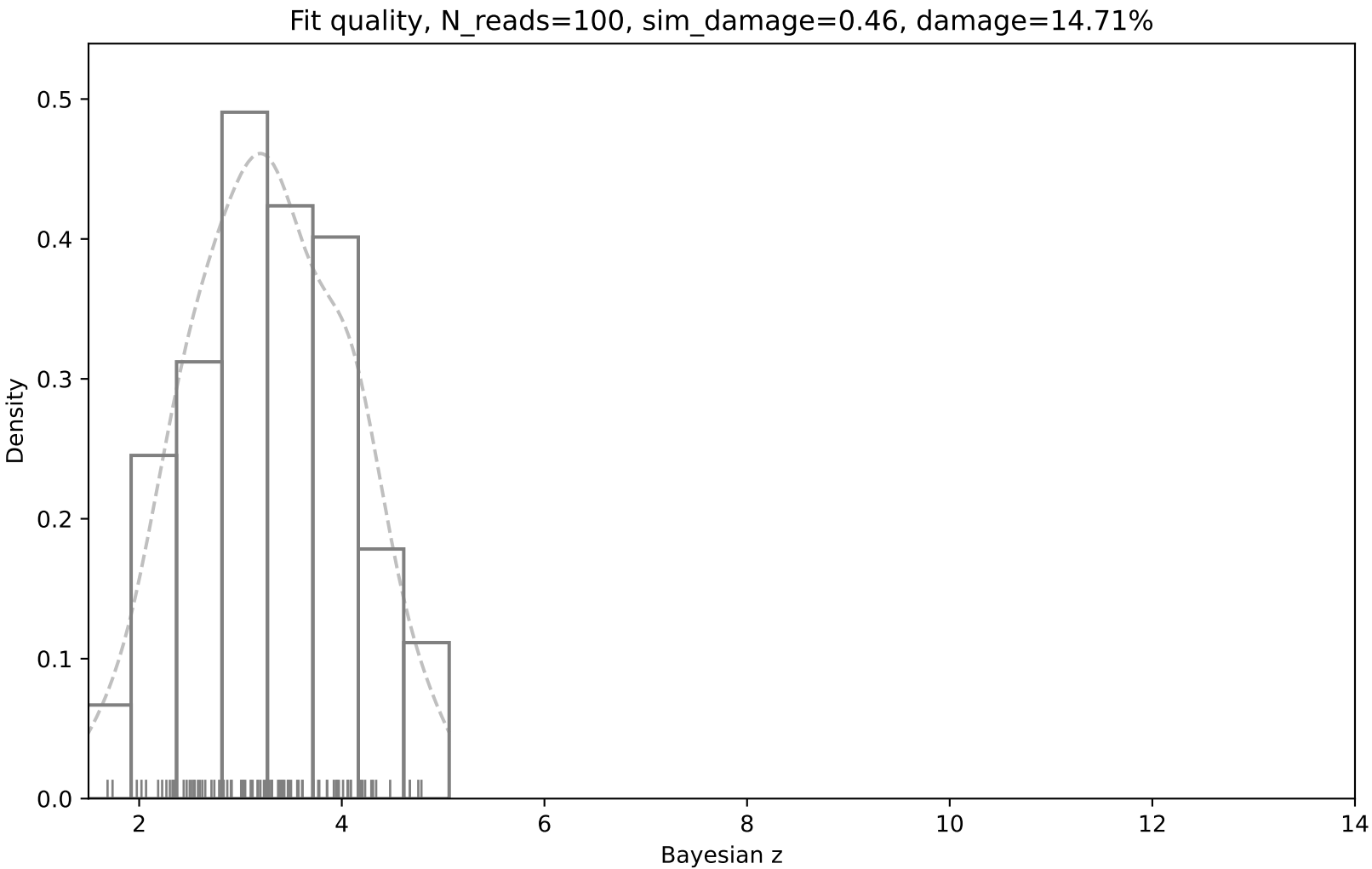
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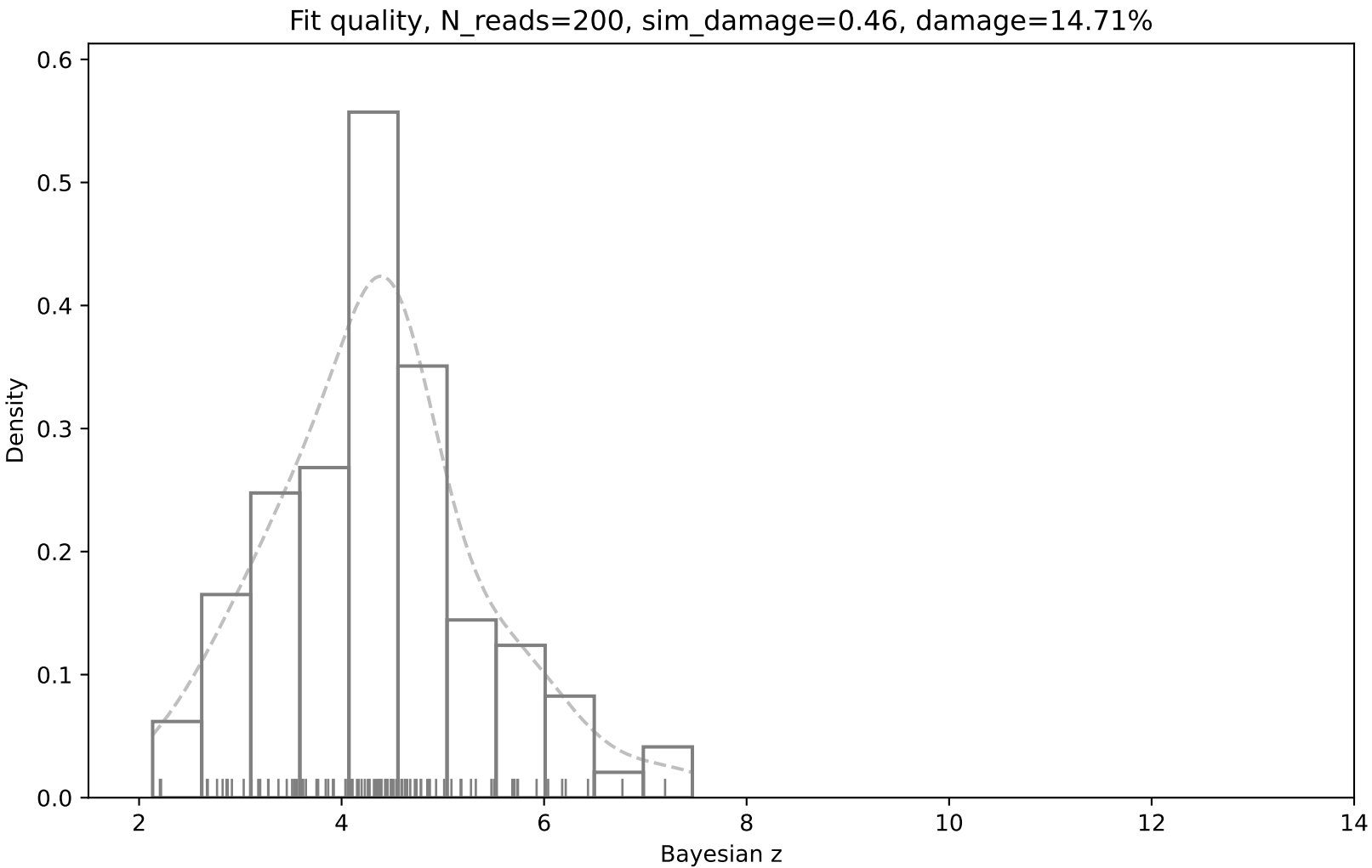
Bayesian z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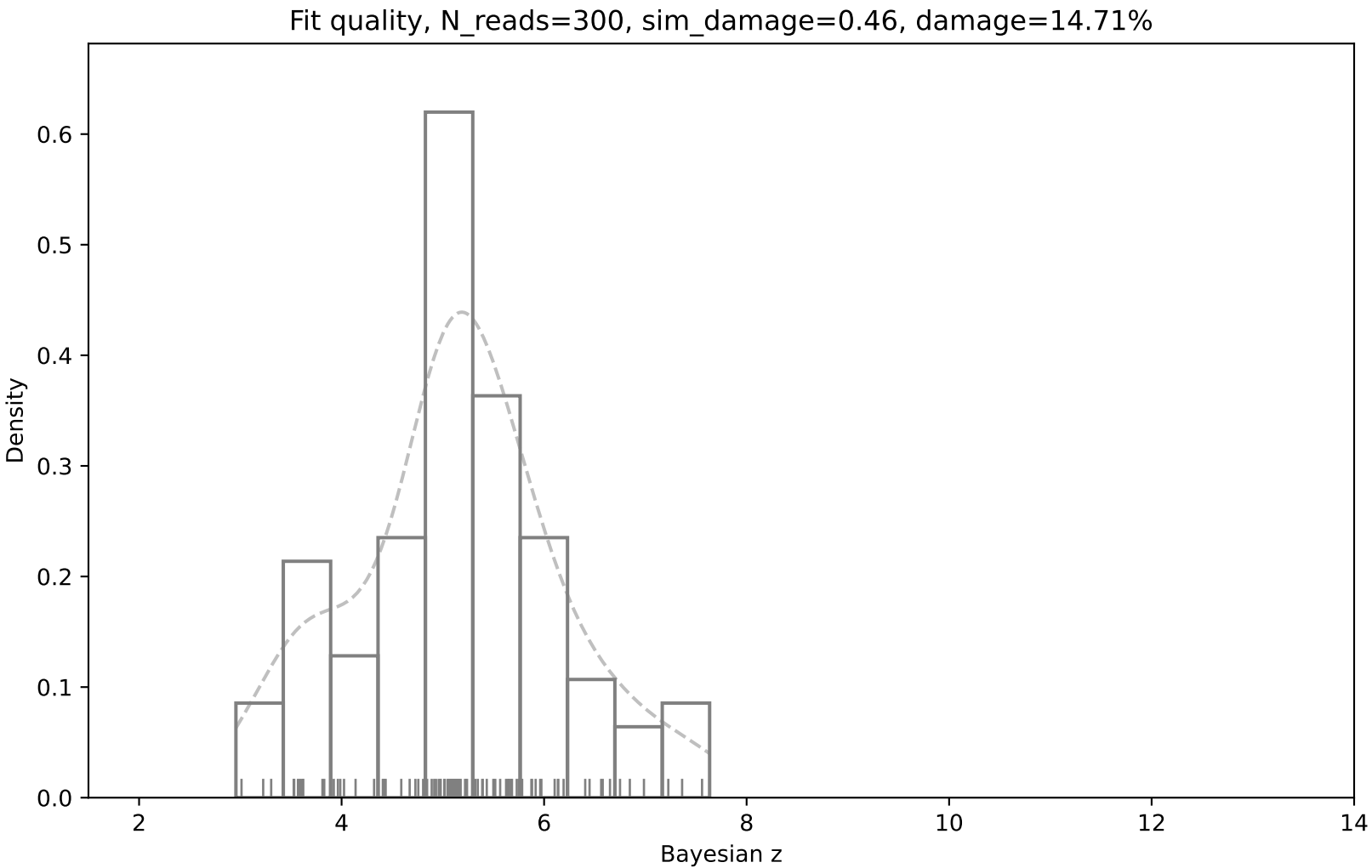
Bayesian z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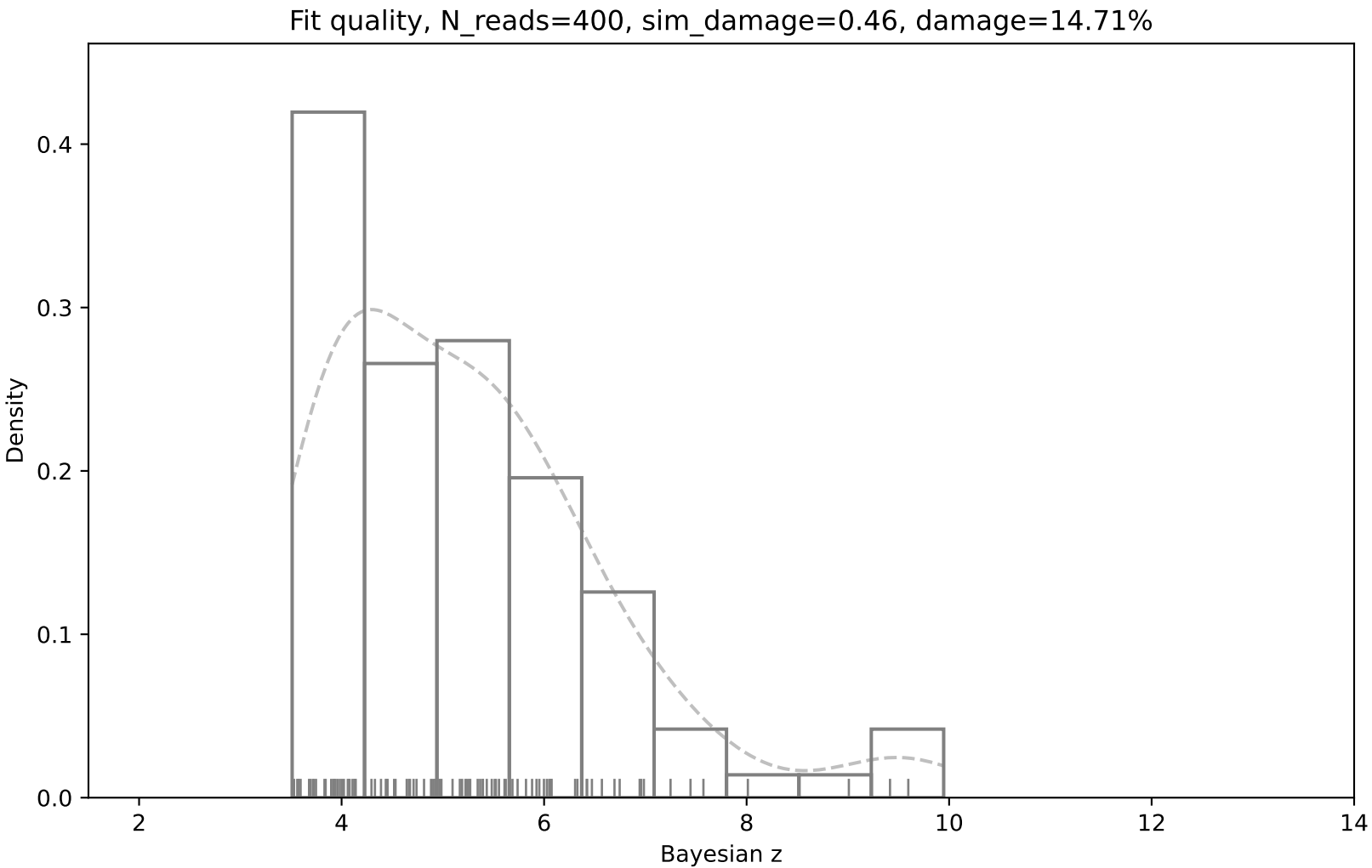
Bayesian z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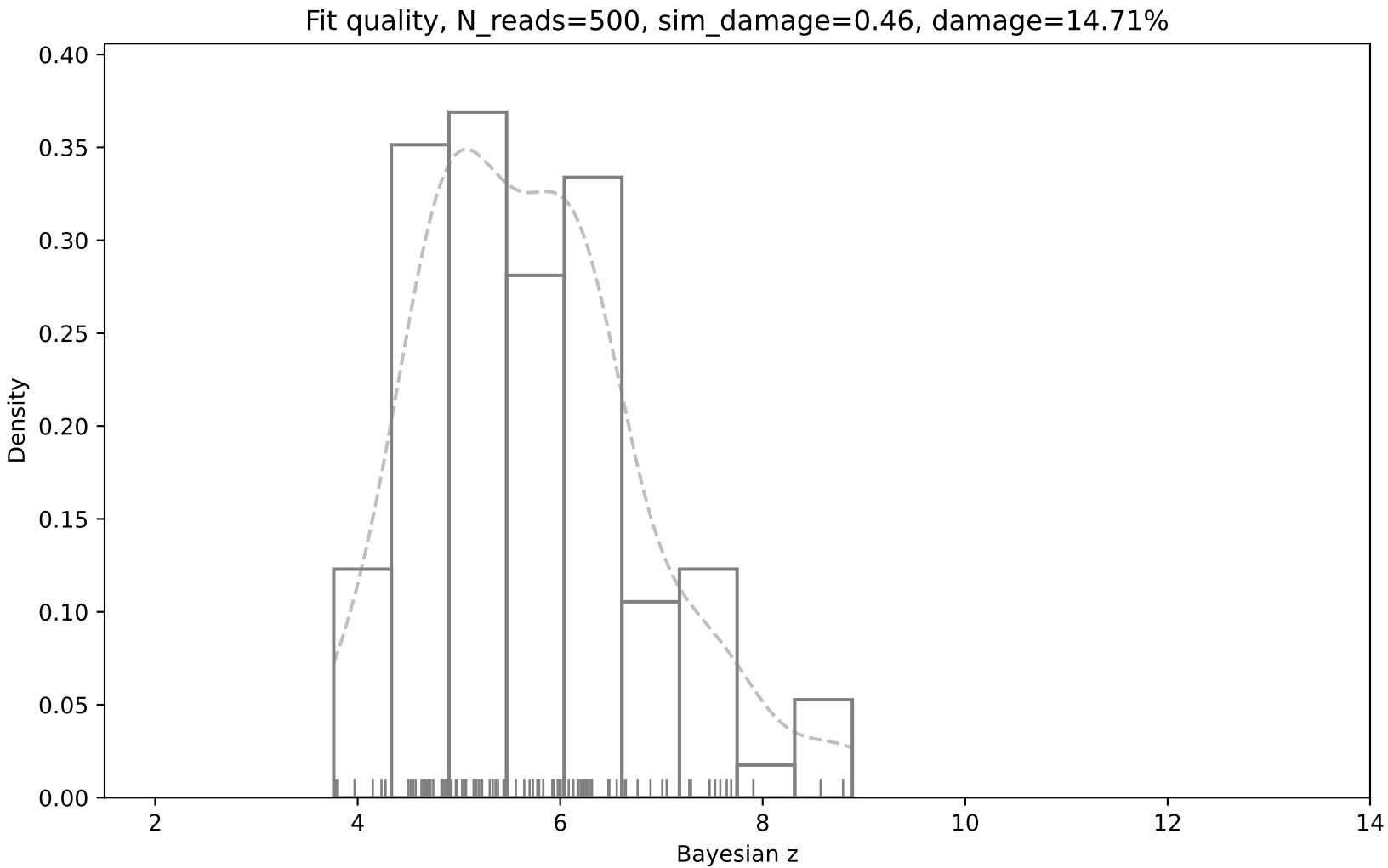
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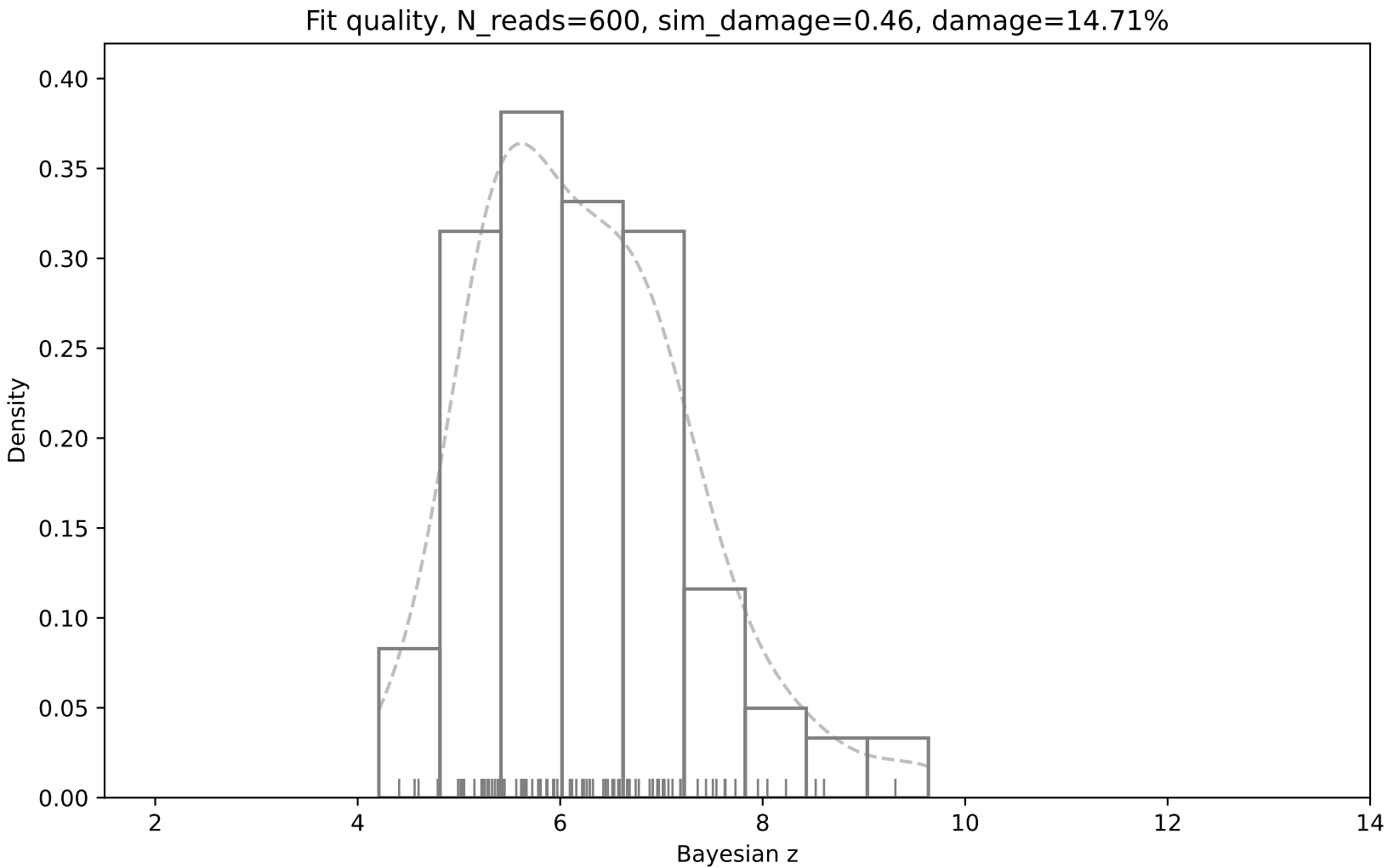
Bayesian z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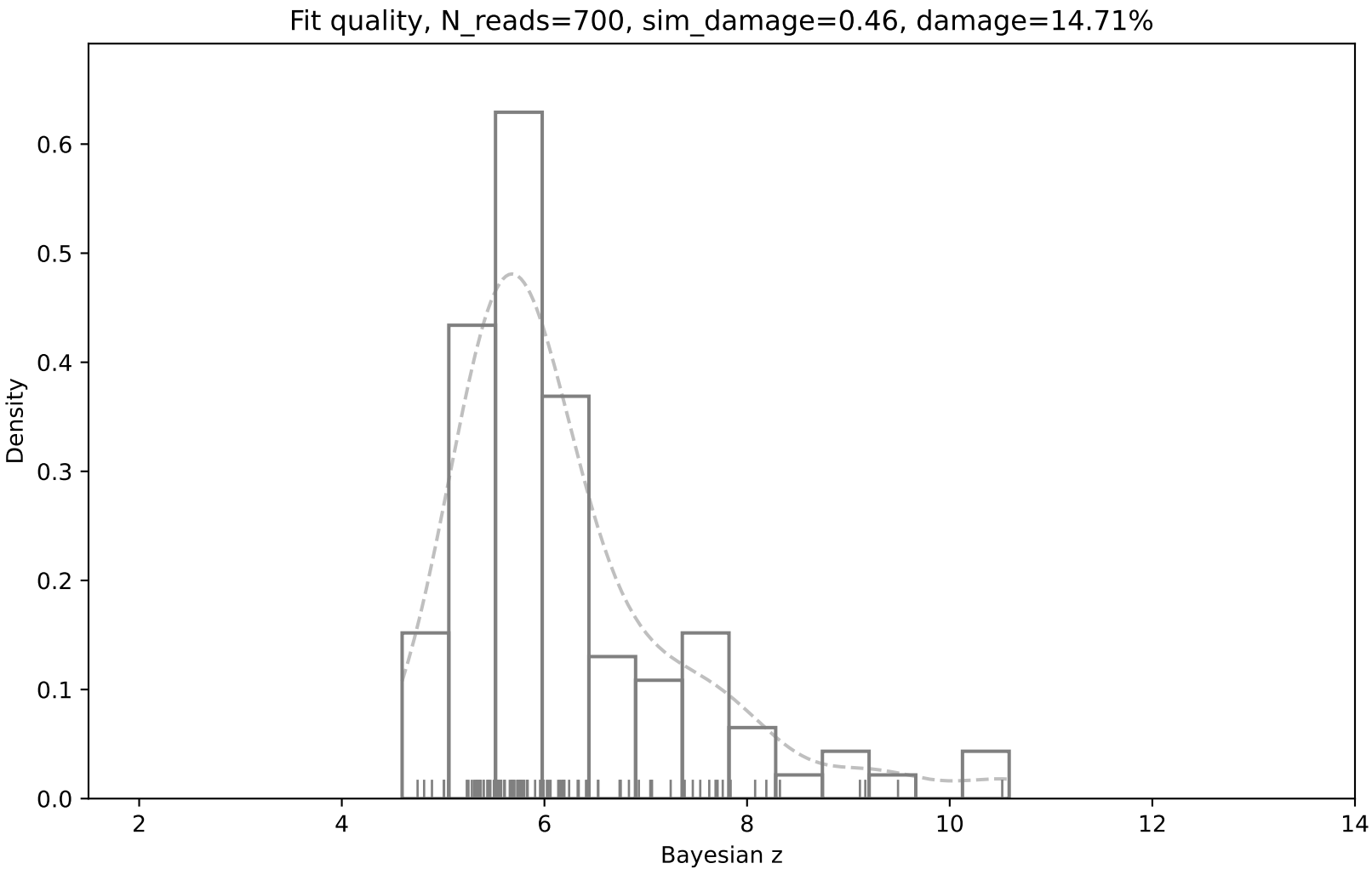
Bayesian z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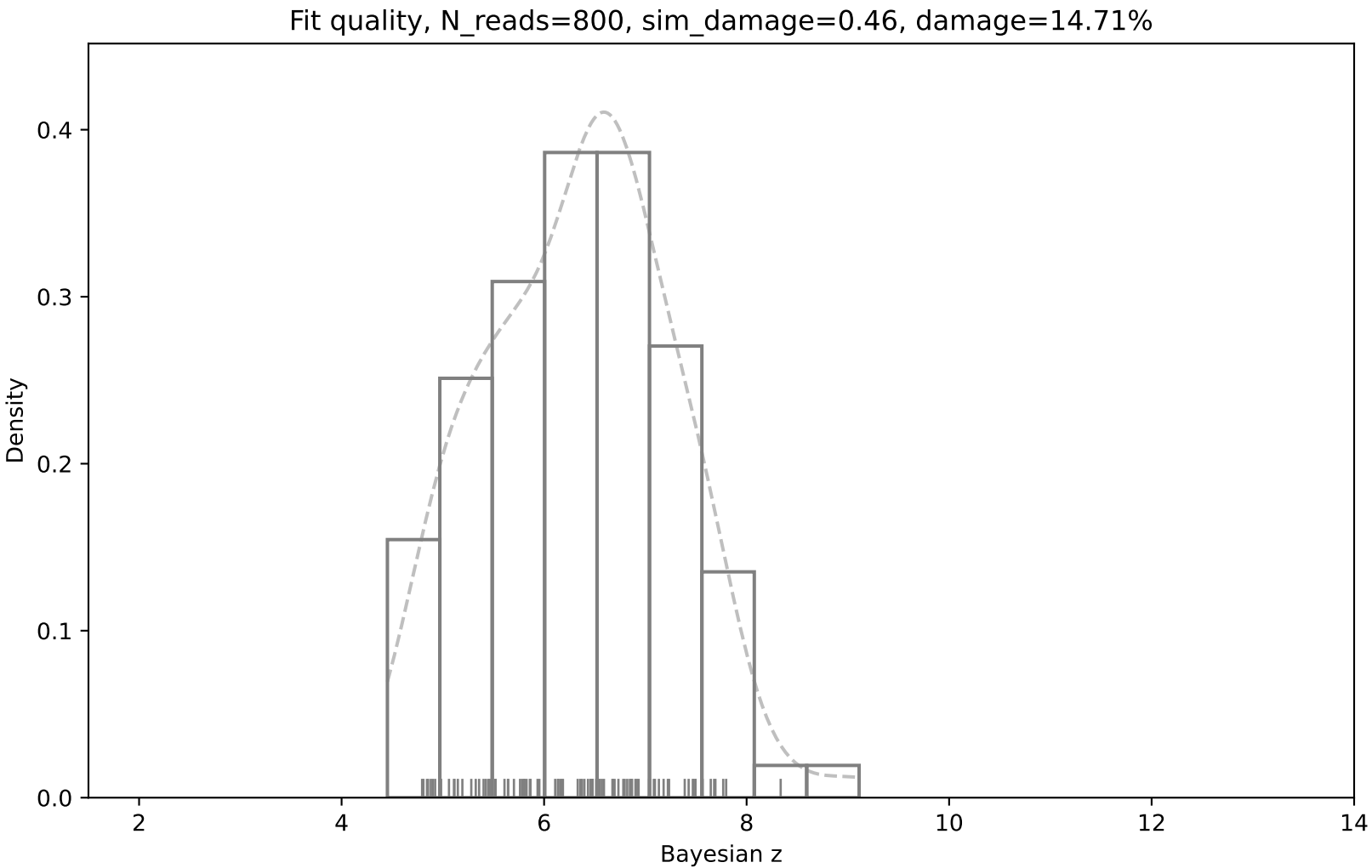
Bayesian z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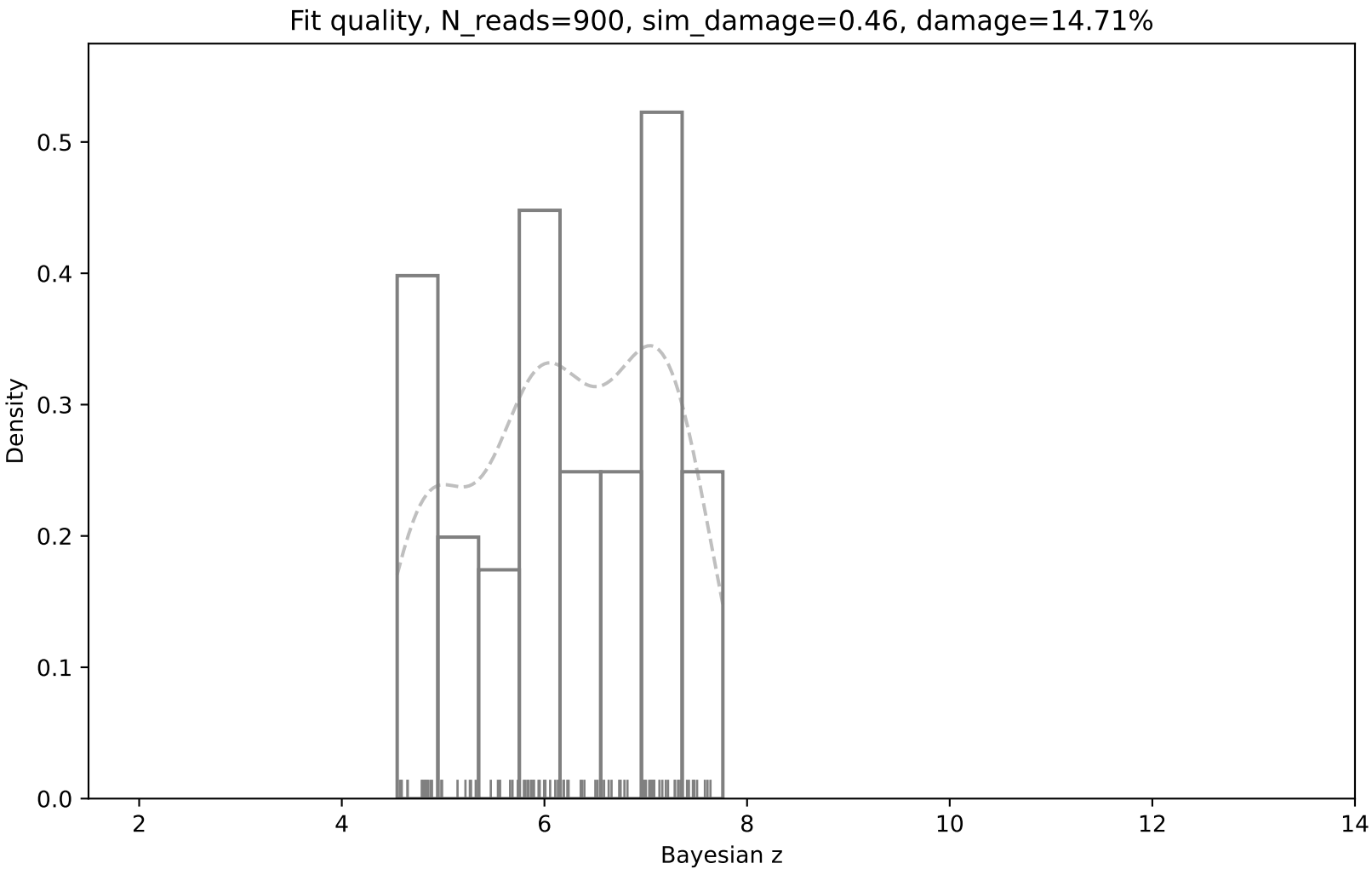
Bayesian z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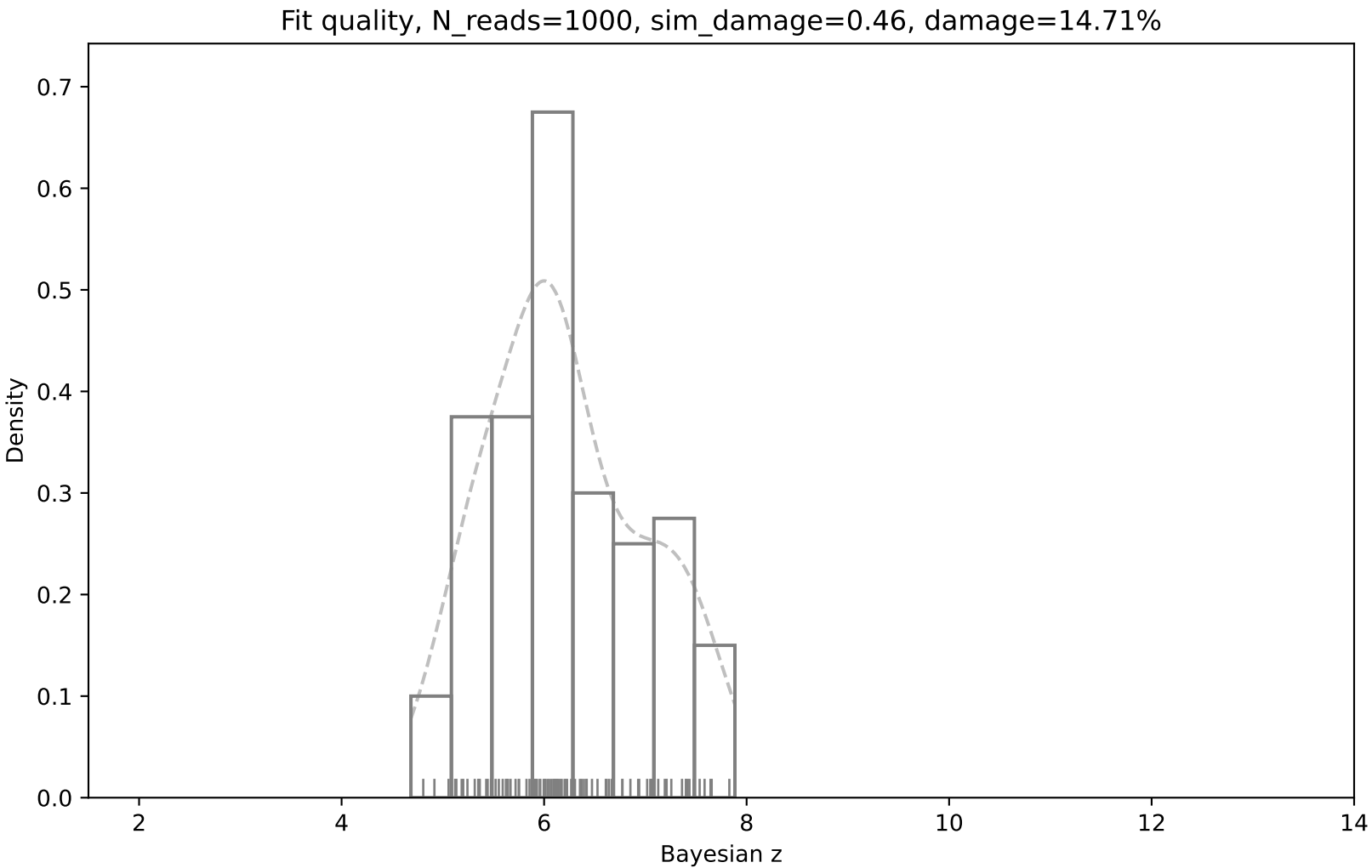
Bayesian z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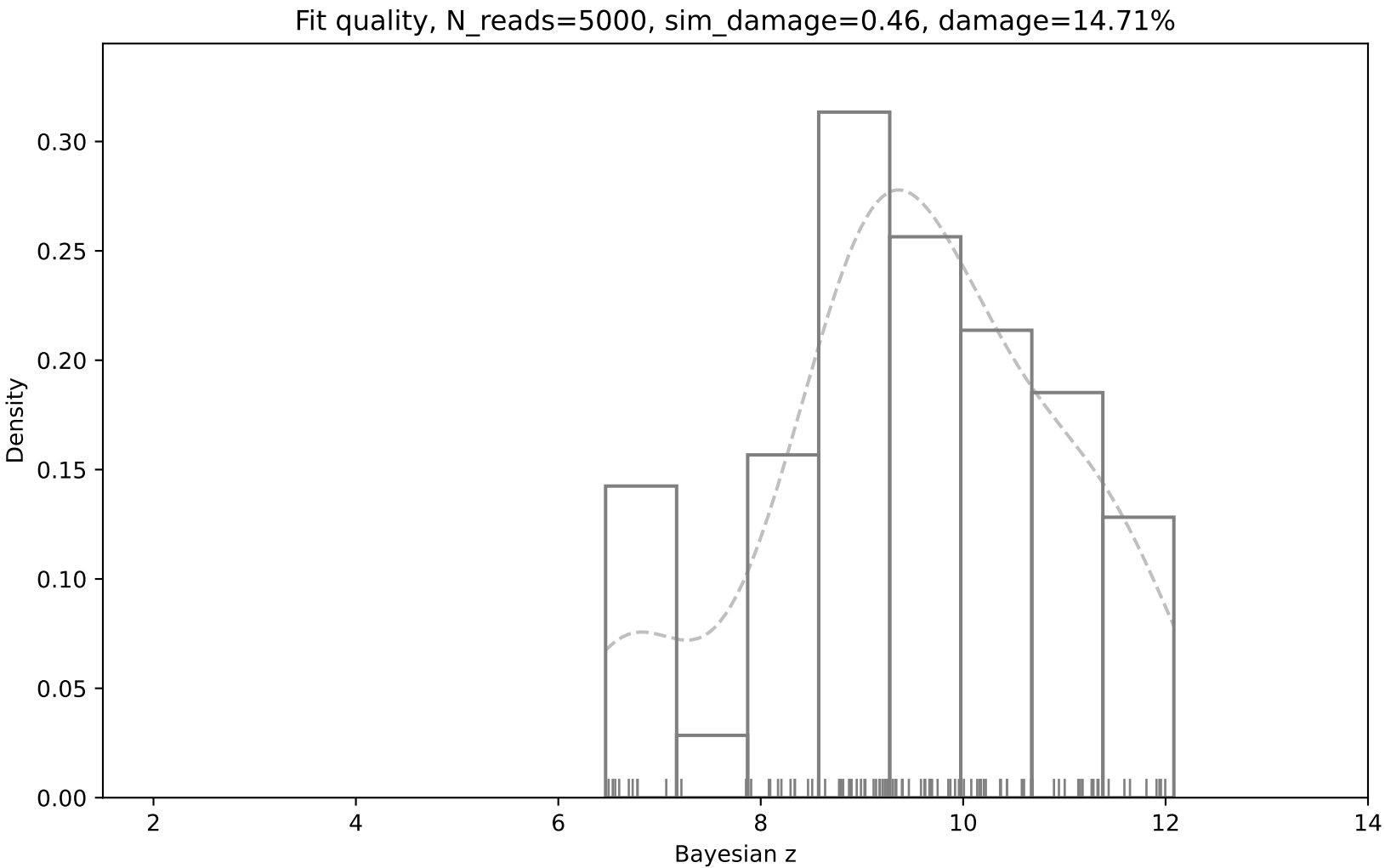
Bayesian z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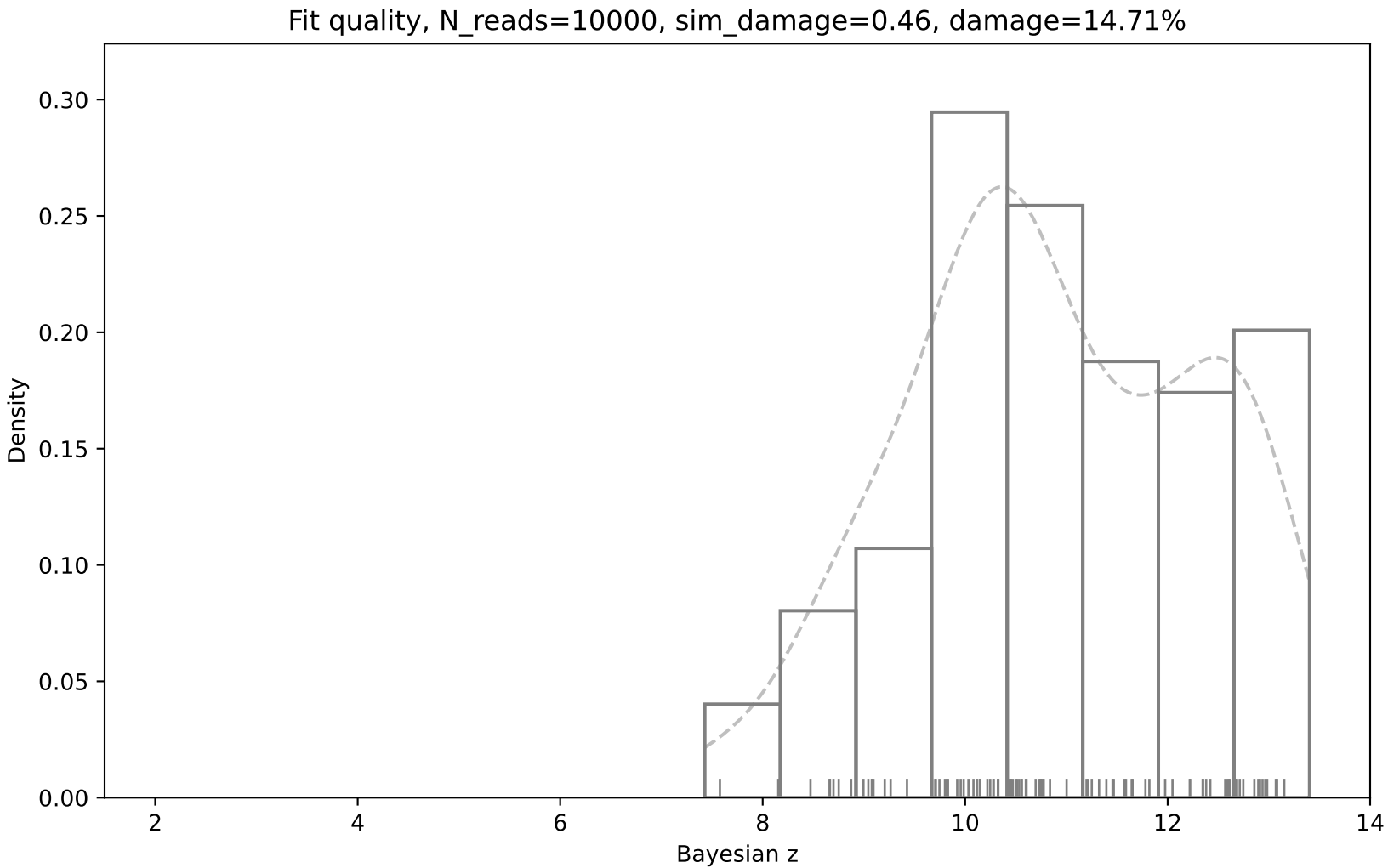
Bayesian z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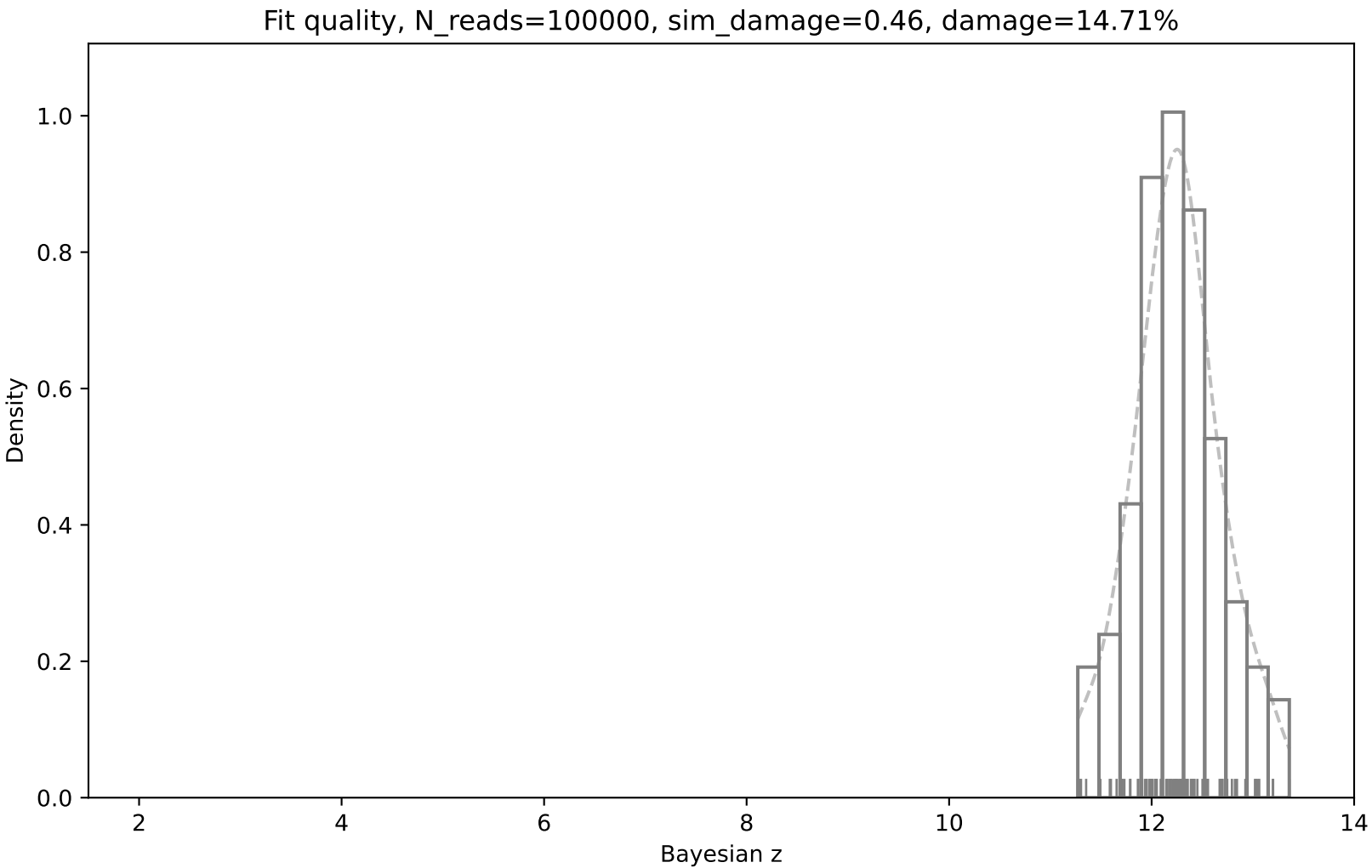
Bayesian z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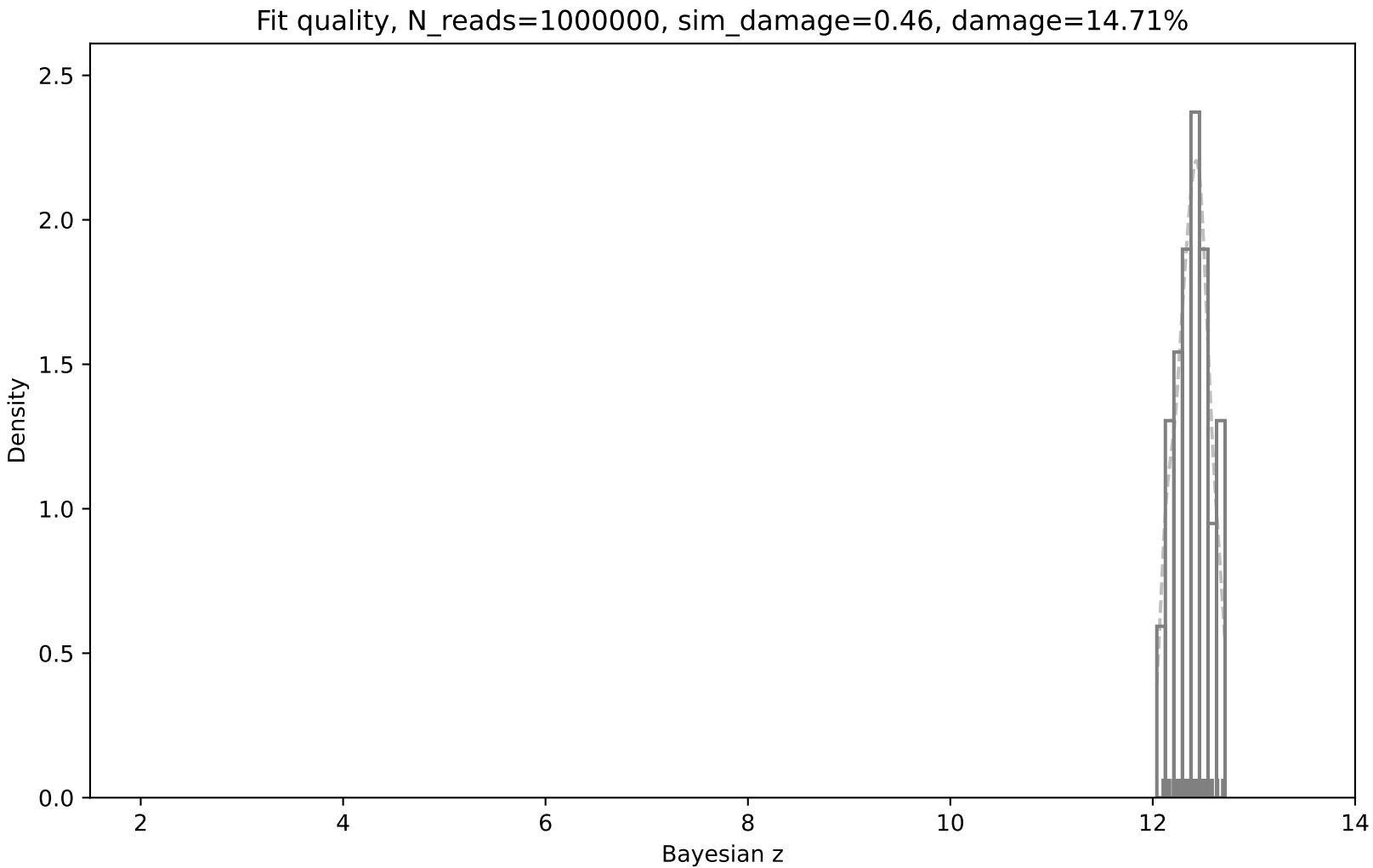
Bayesian z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Density
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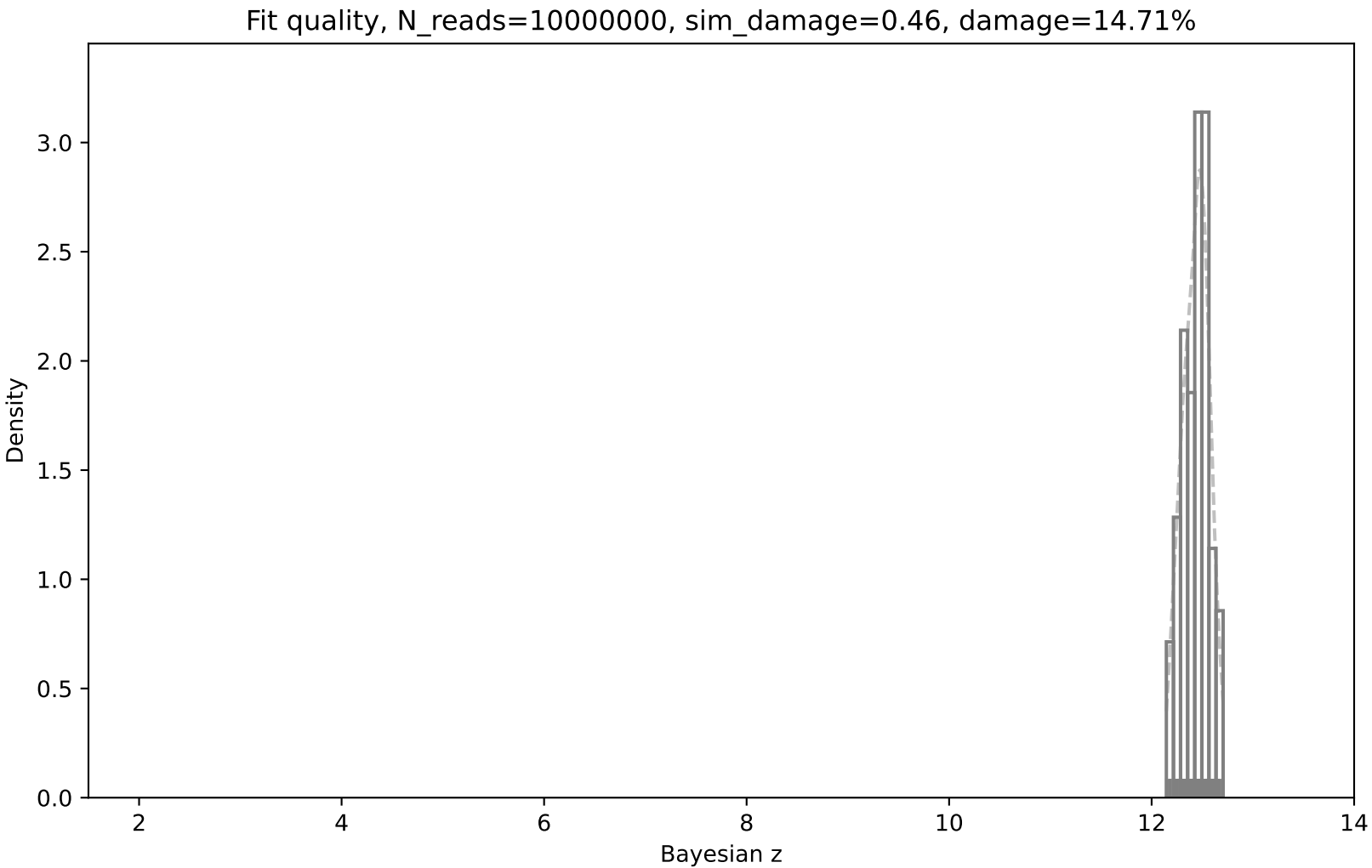
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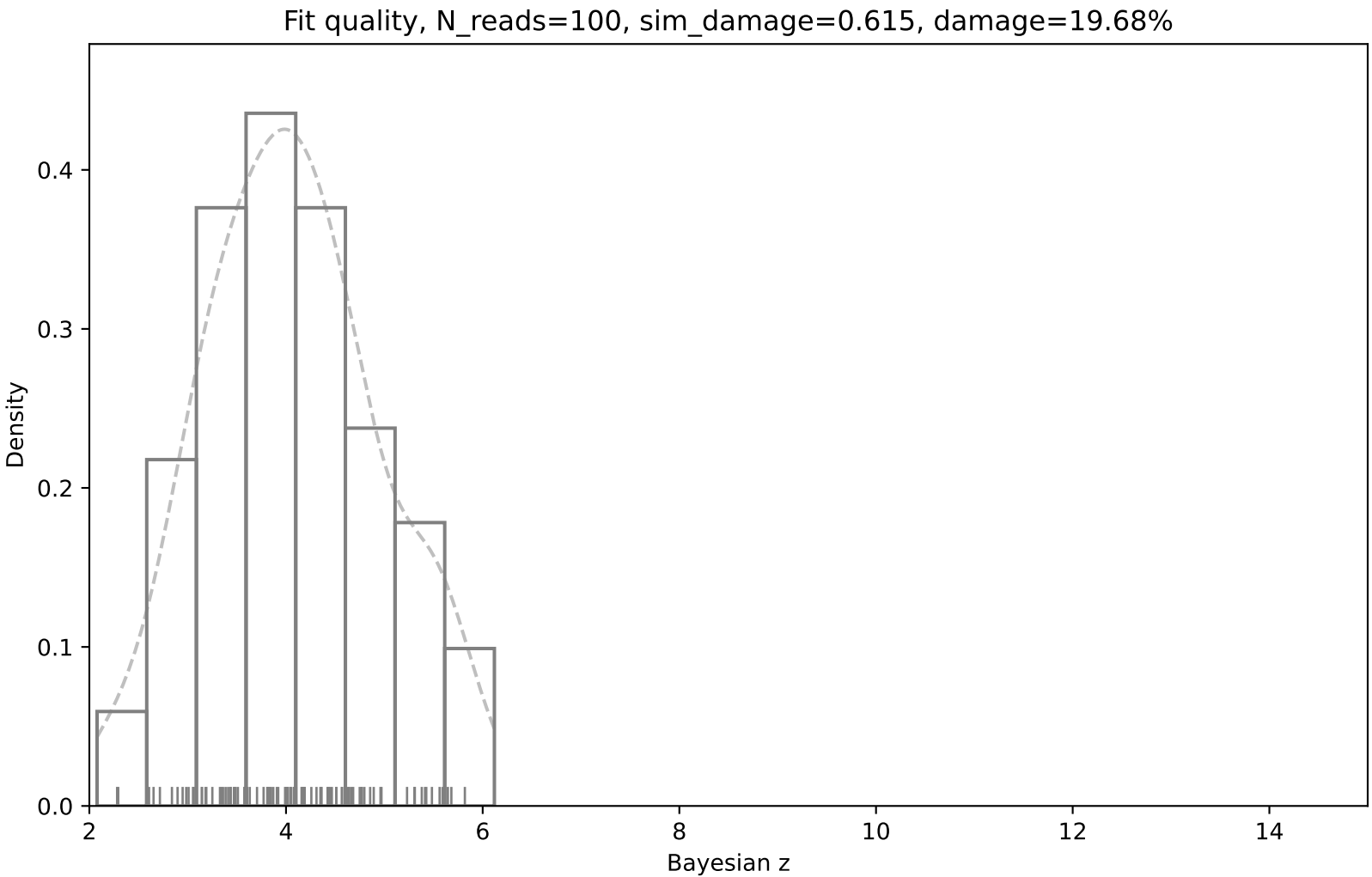
Bayesian z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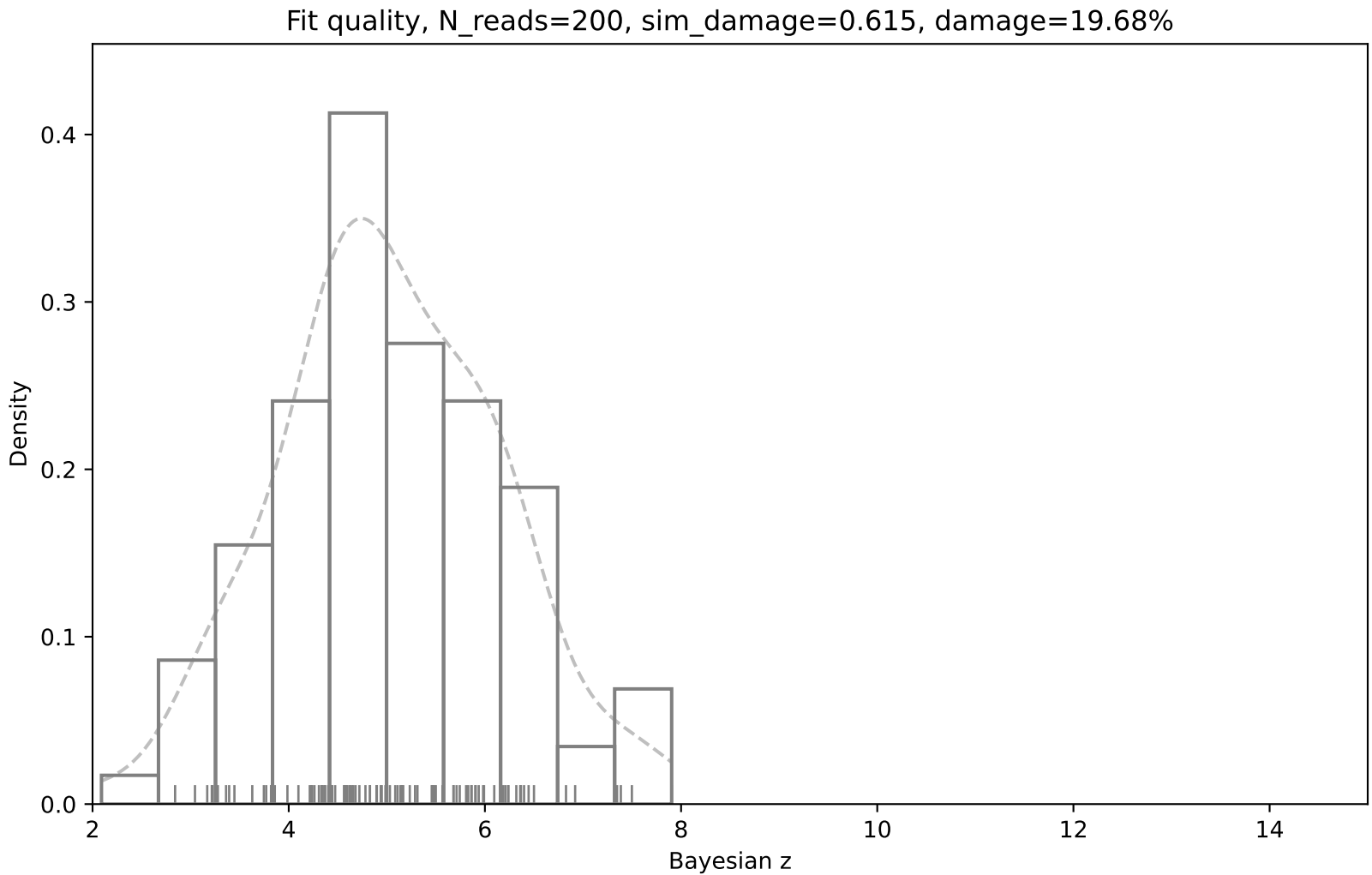
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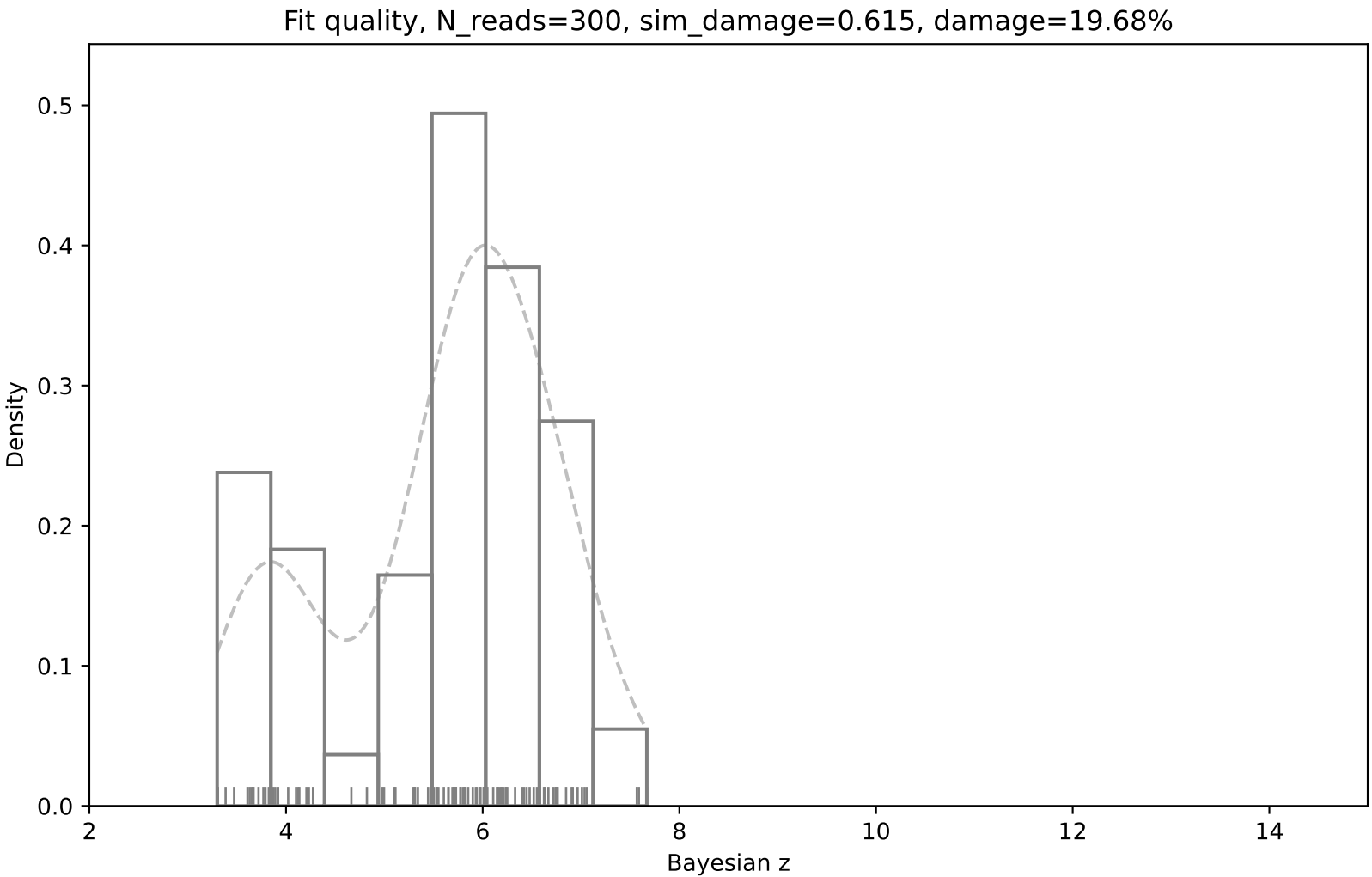
Bayesian z


Fit quality, N_reads=300, sim_damage=0.615, damage=19.68%
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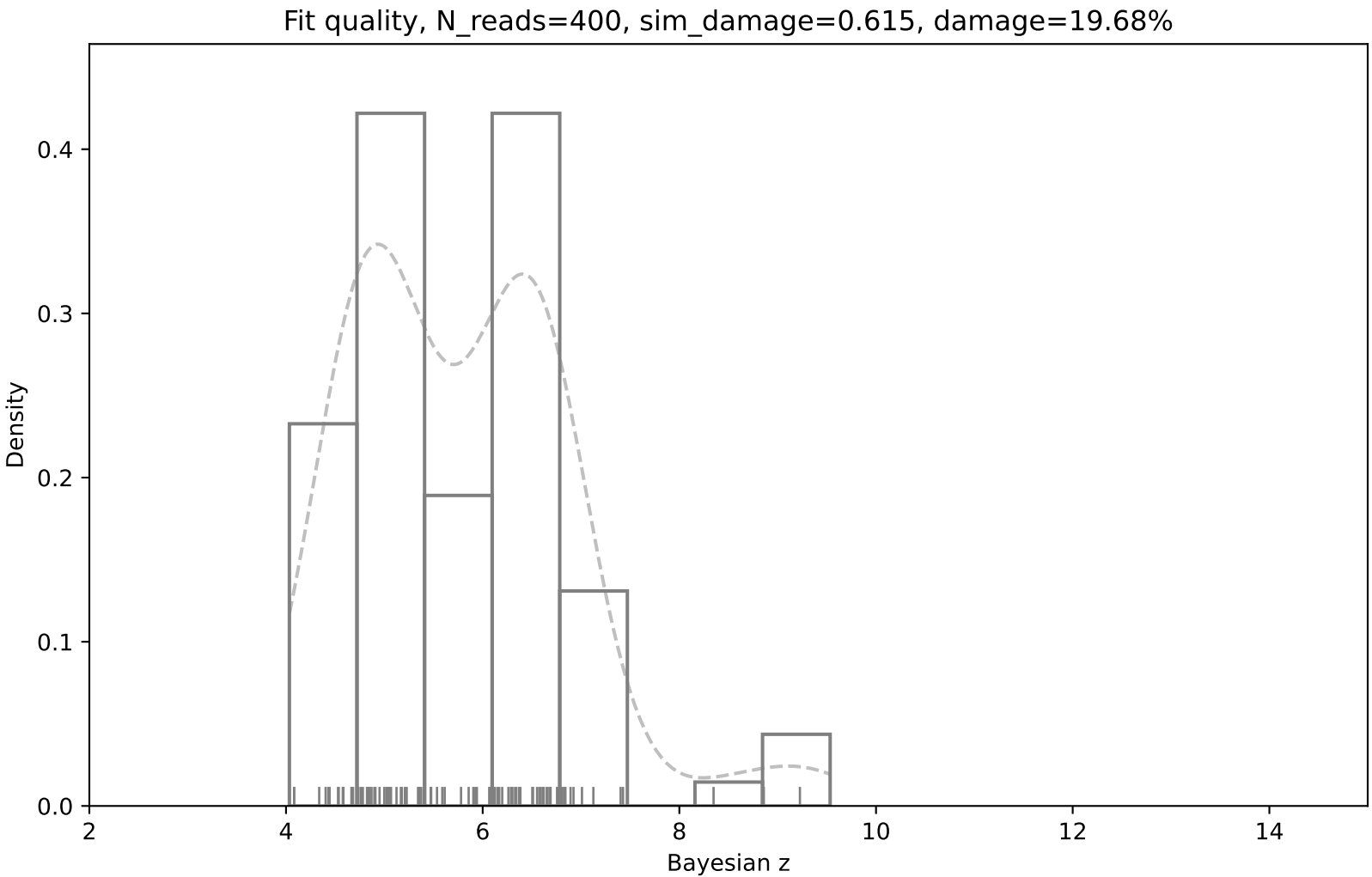
Bayesian z


Fit quality, N_reads=400, sim_damage=0.615, damage=19.68%
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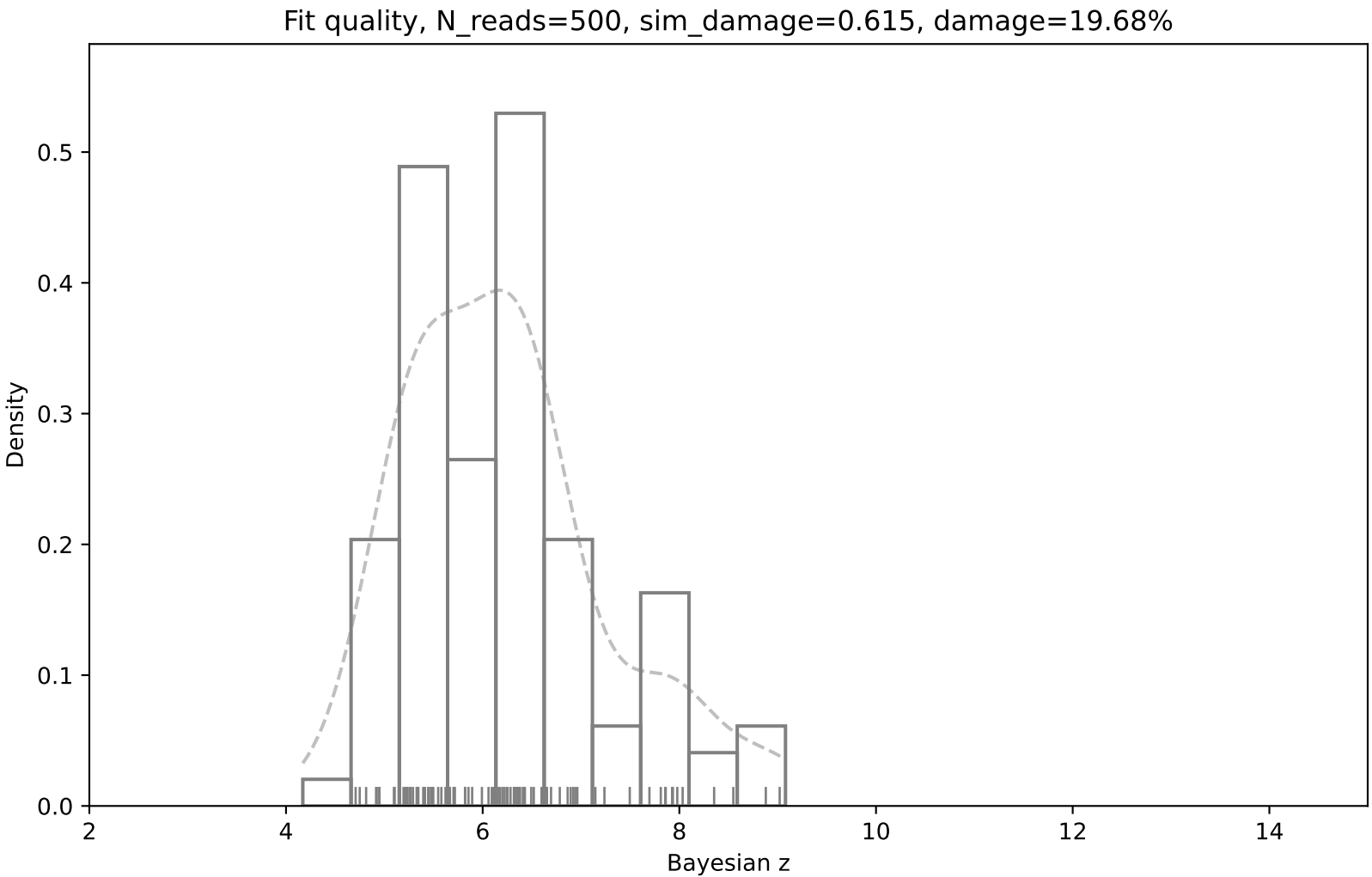
Bayesian z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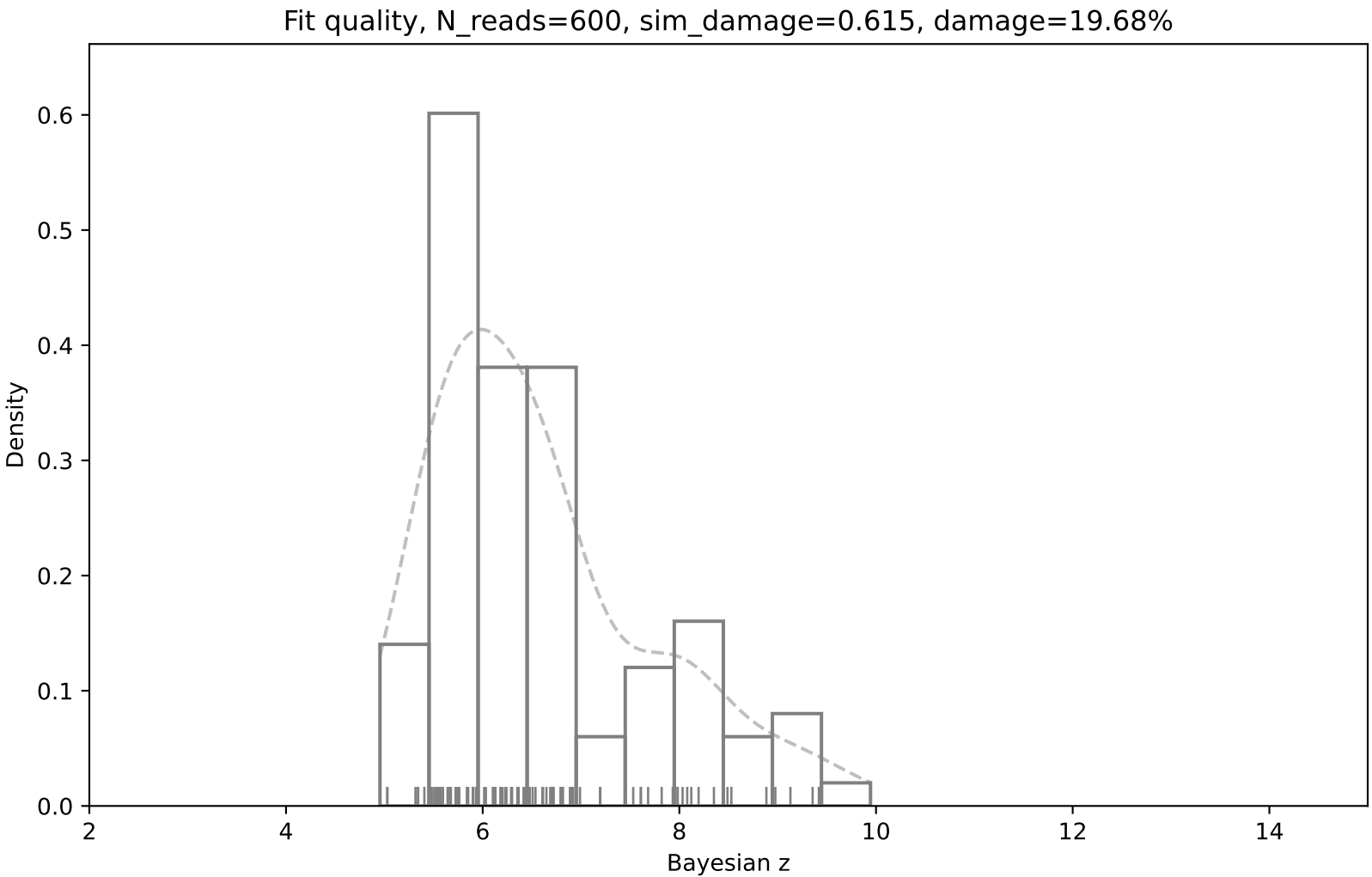
Bayesian z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Density
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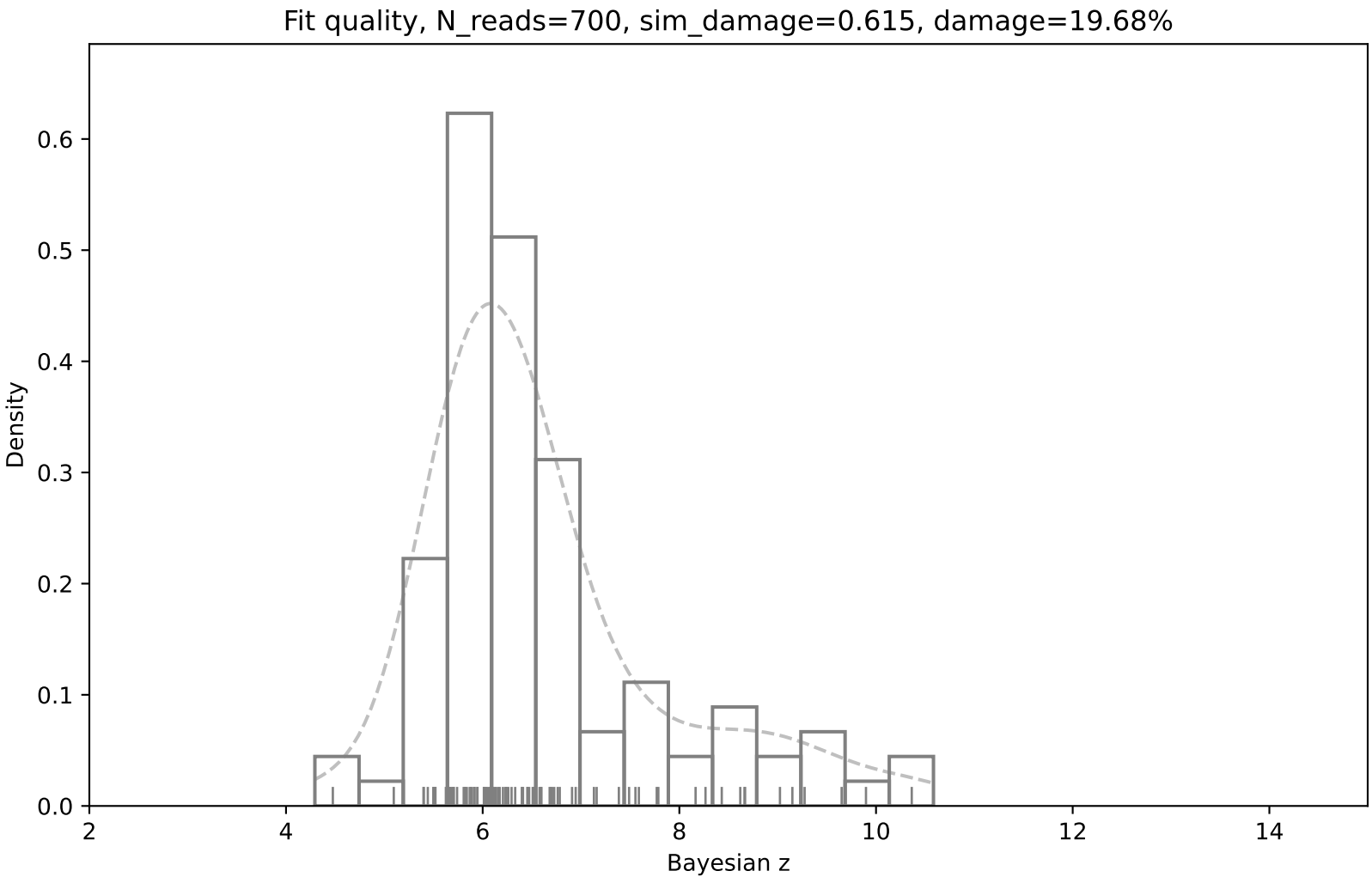
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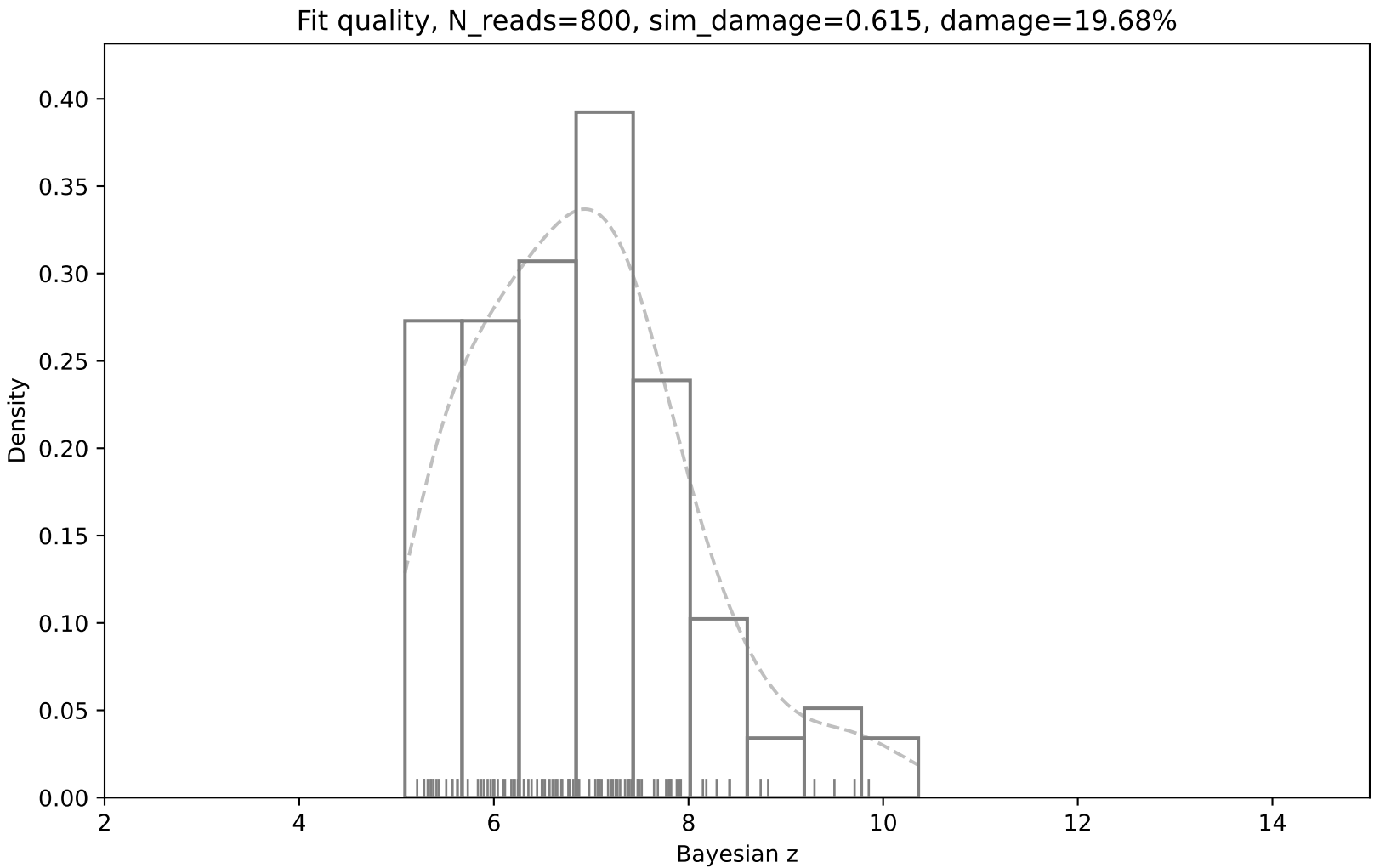
Bayesian z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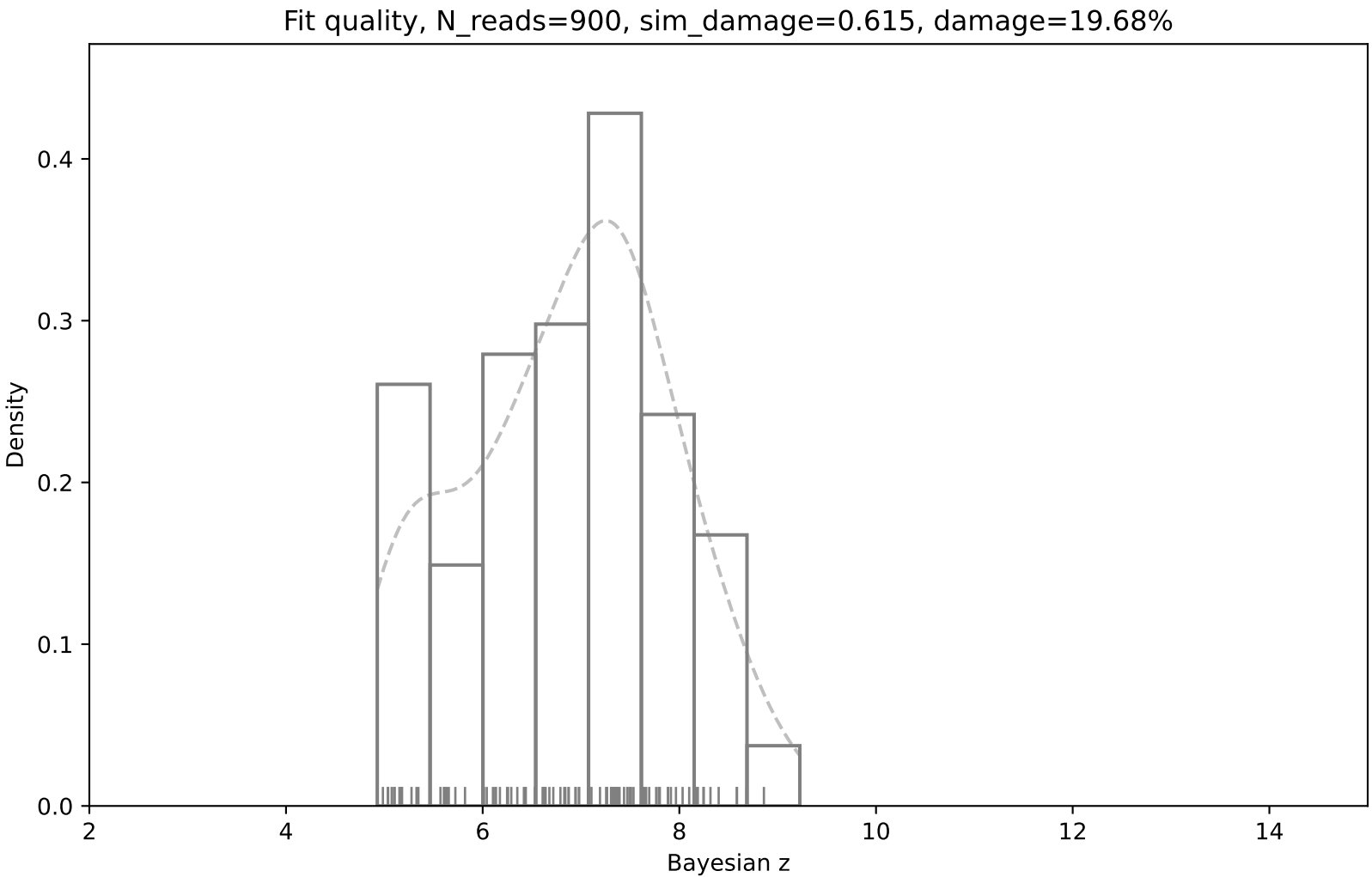
Bayesian z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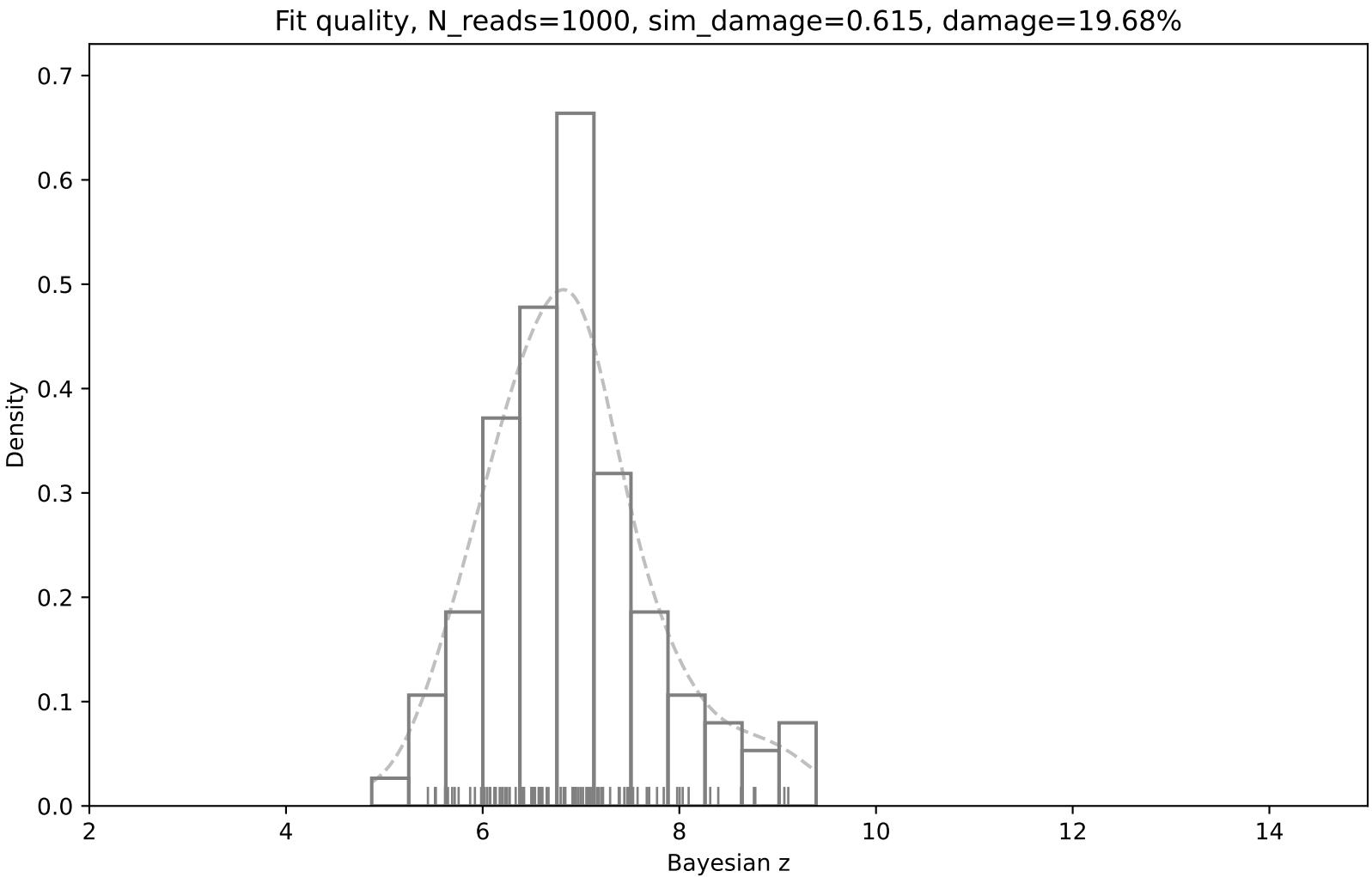
Bayesian z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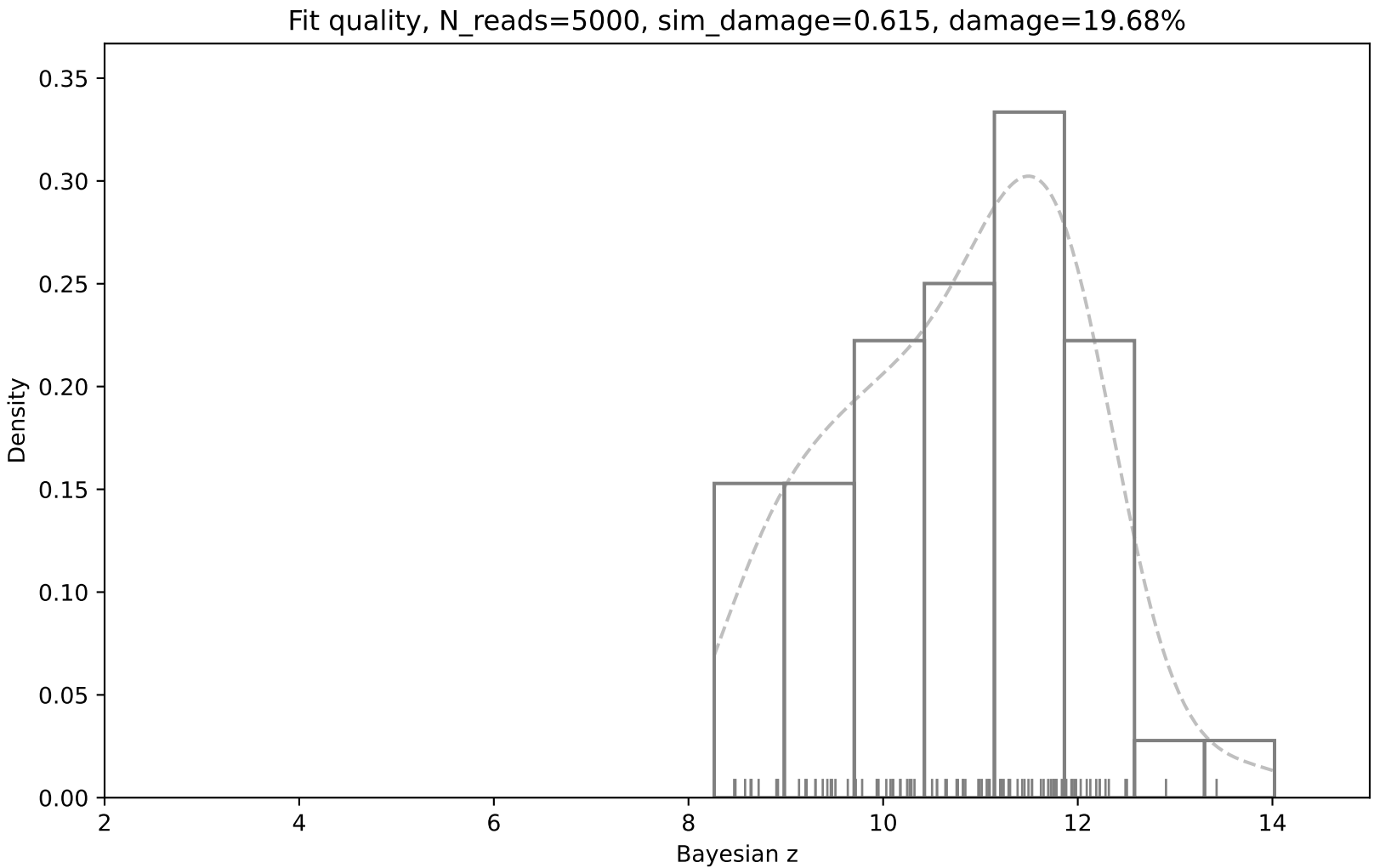
Bayesian z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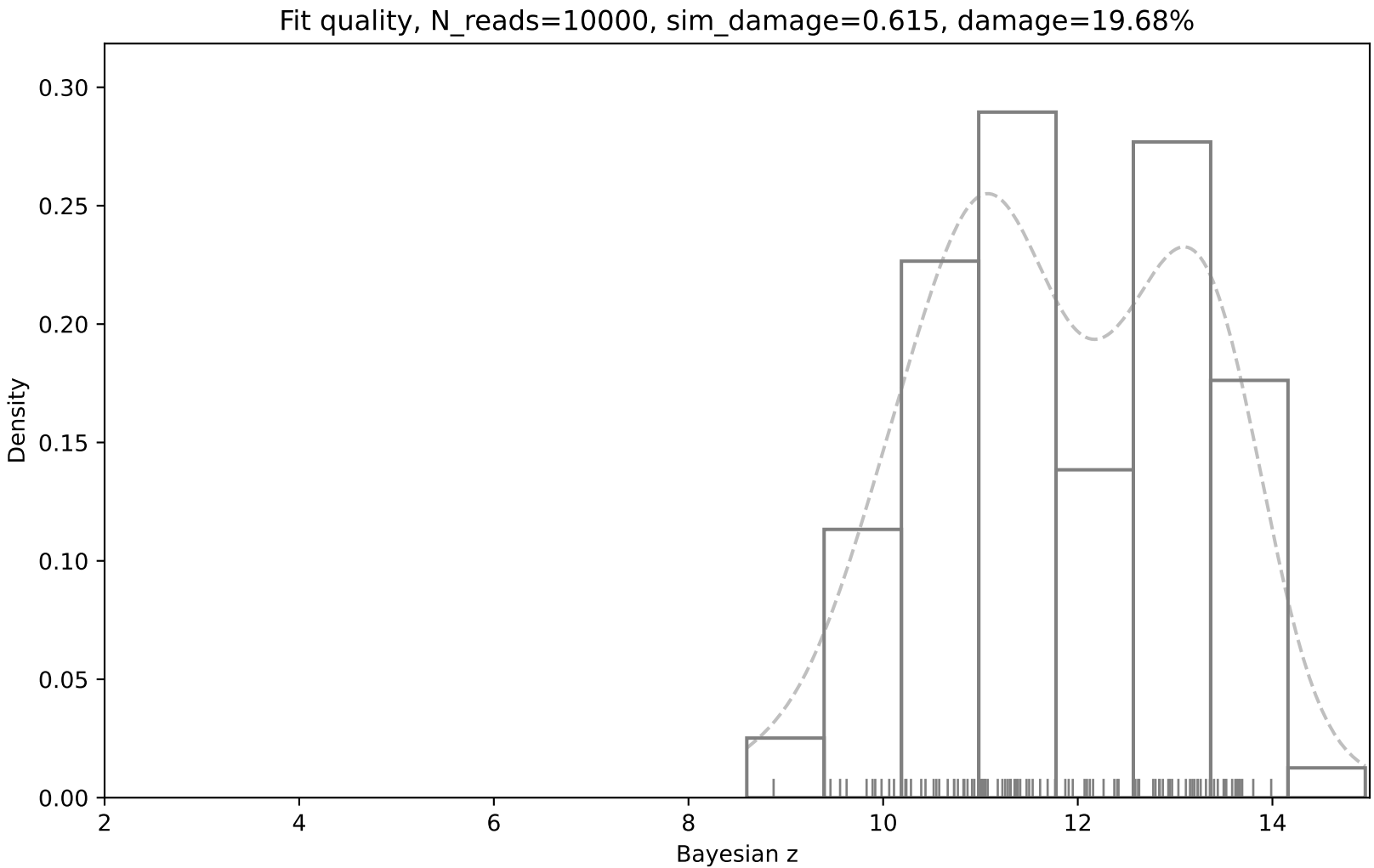
Bayesian z


Fit quality, N_reads=10000, sim_damage=0.615, damage=19.68%
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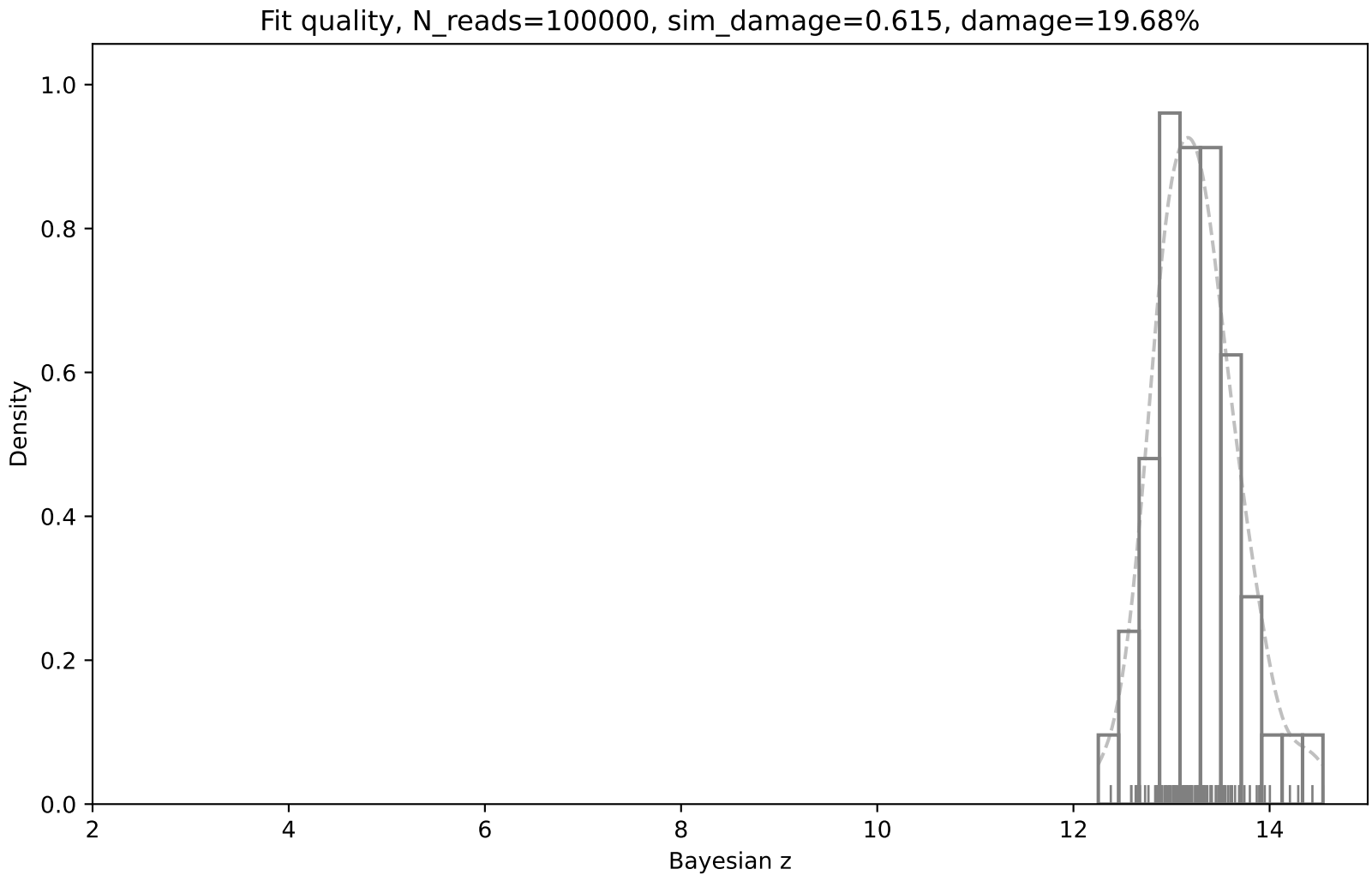
Bayesian z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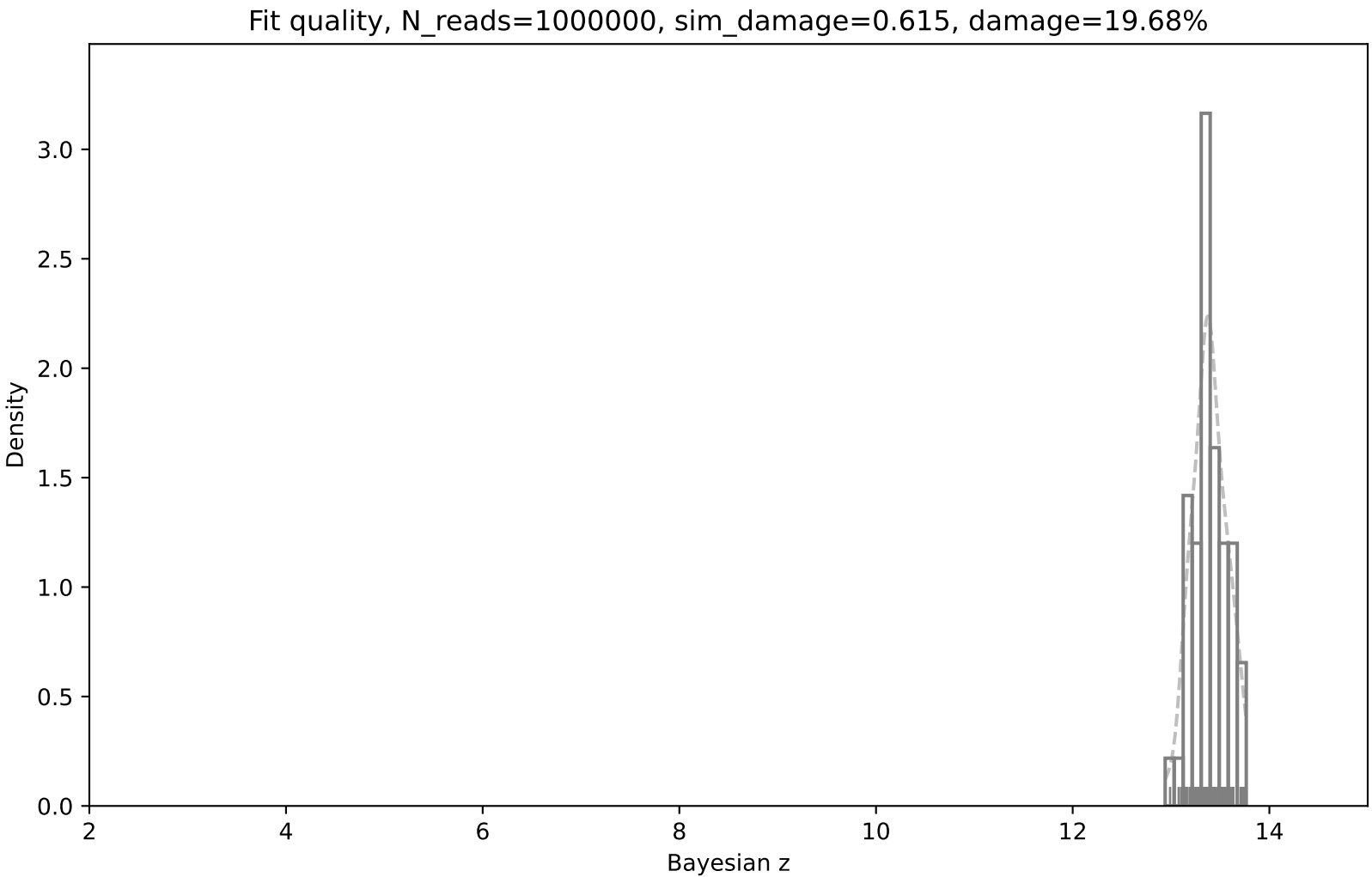
Bayesian z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Density
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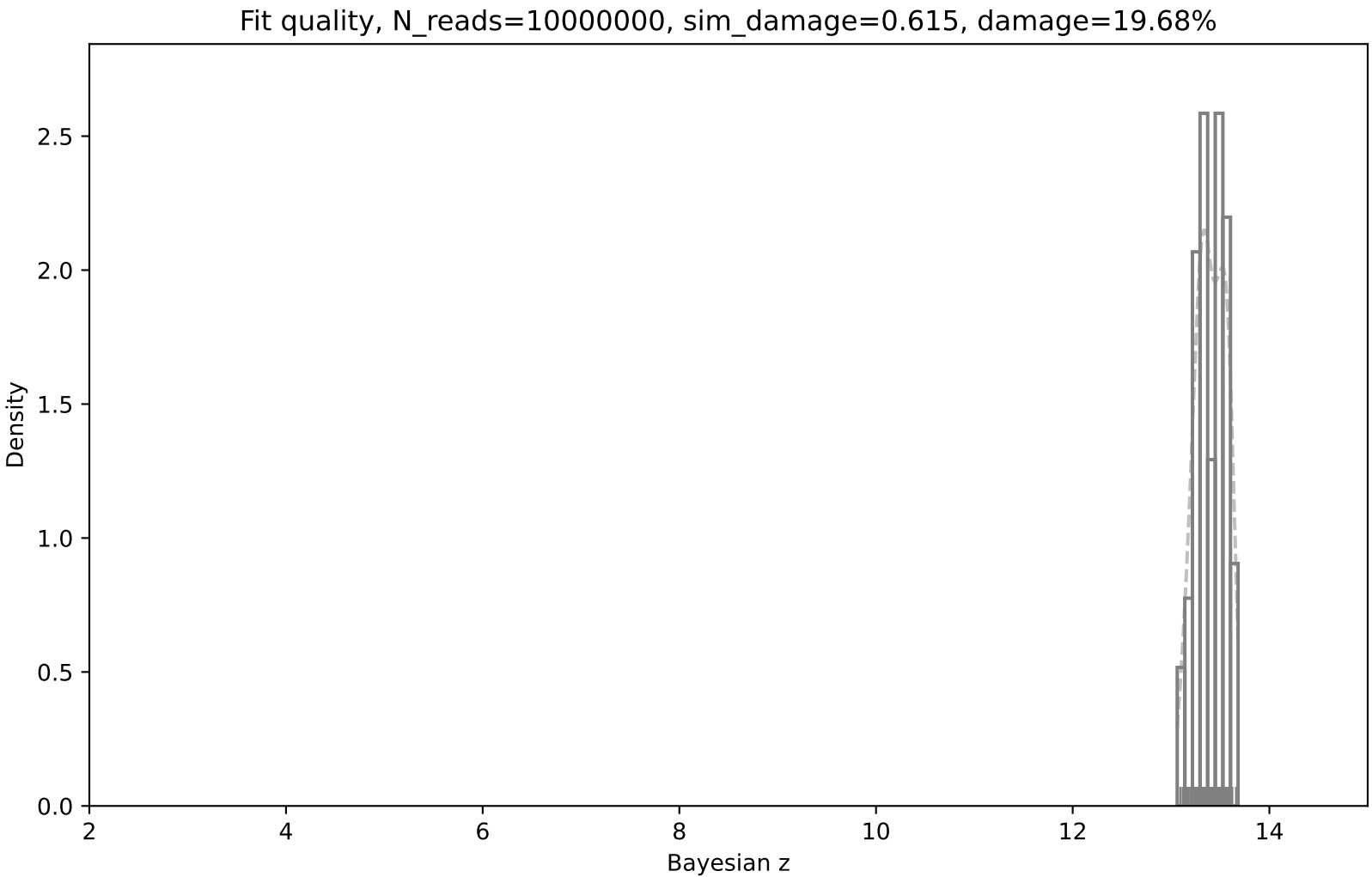
Bayesian z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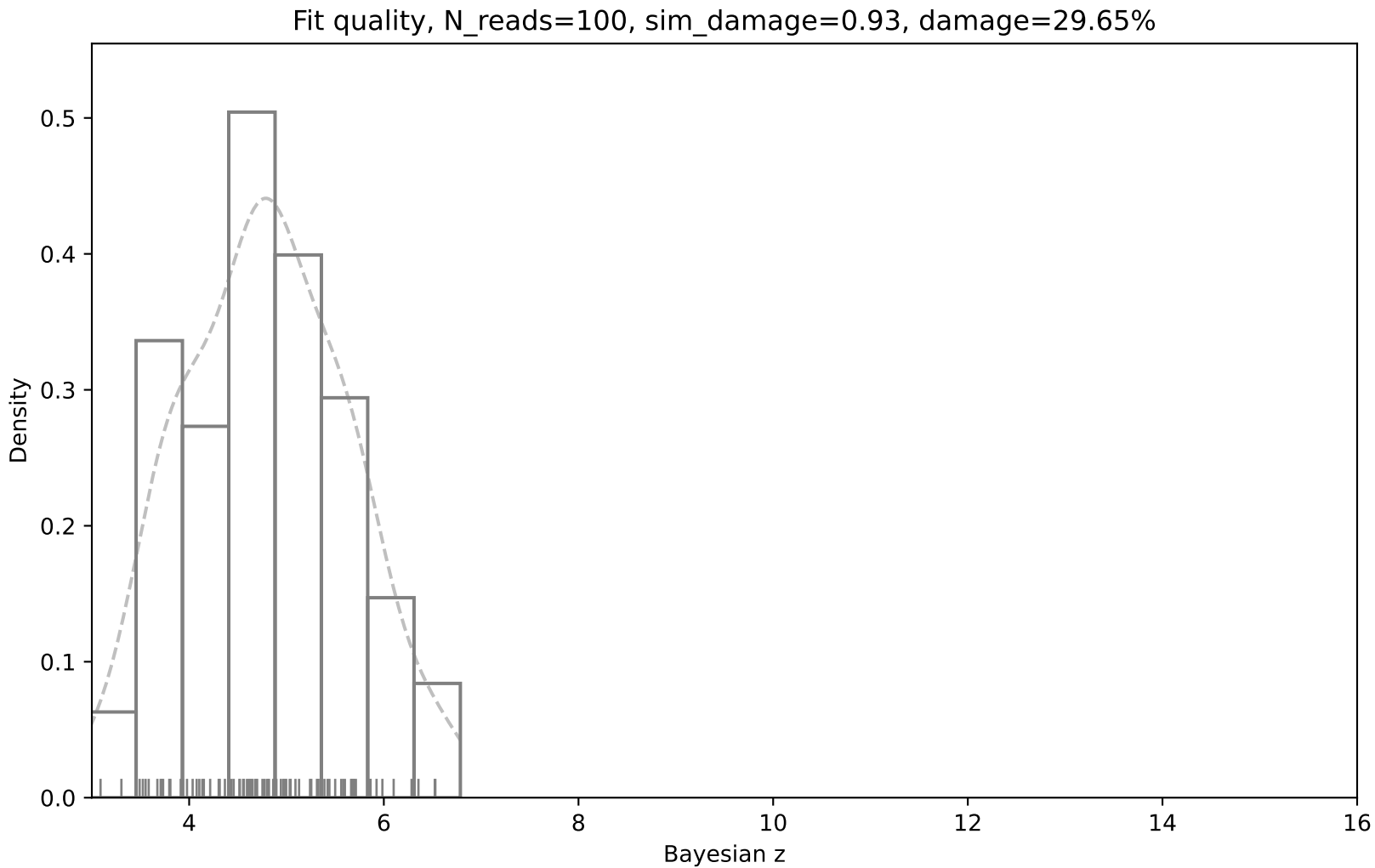
Bayesian z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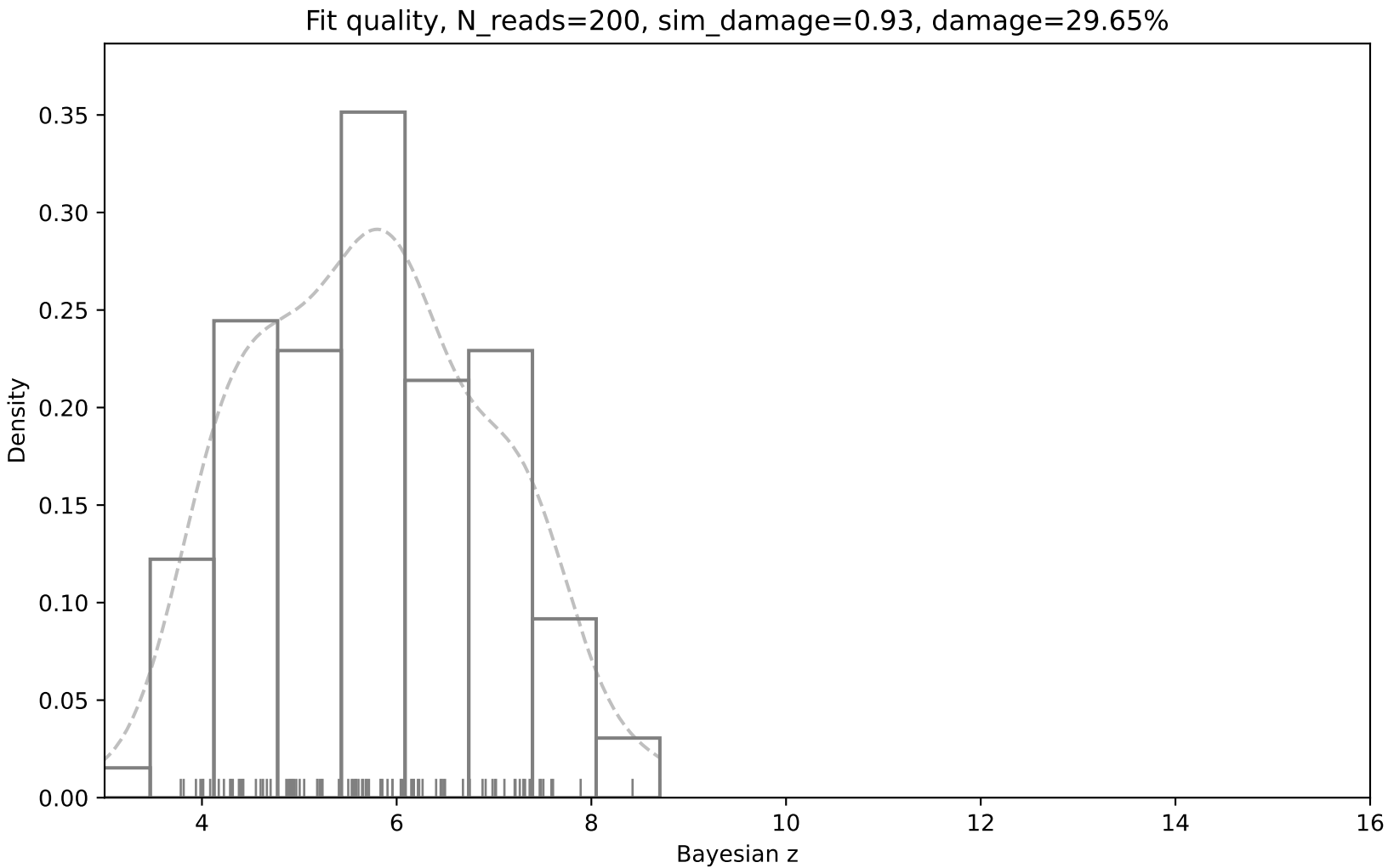
16
Bayesian z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Density
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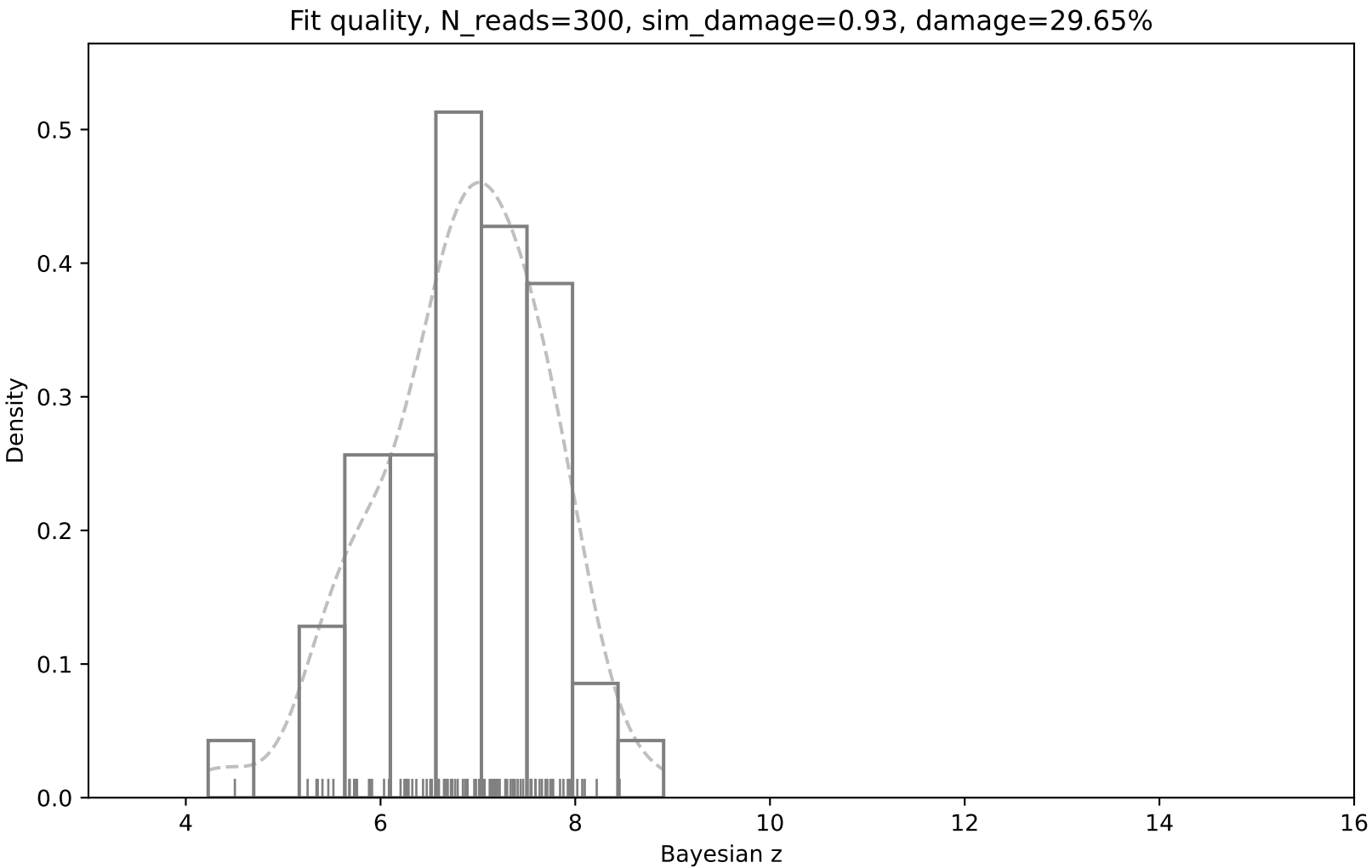
16
Bayesian z


Fit quality, N_reads=300, sim_damage=0.93, damage=29.65%
Density
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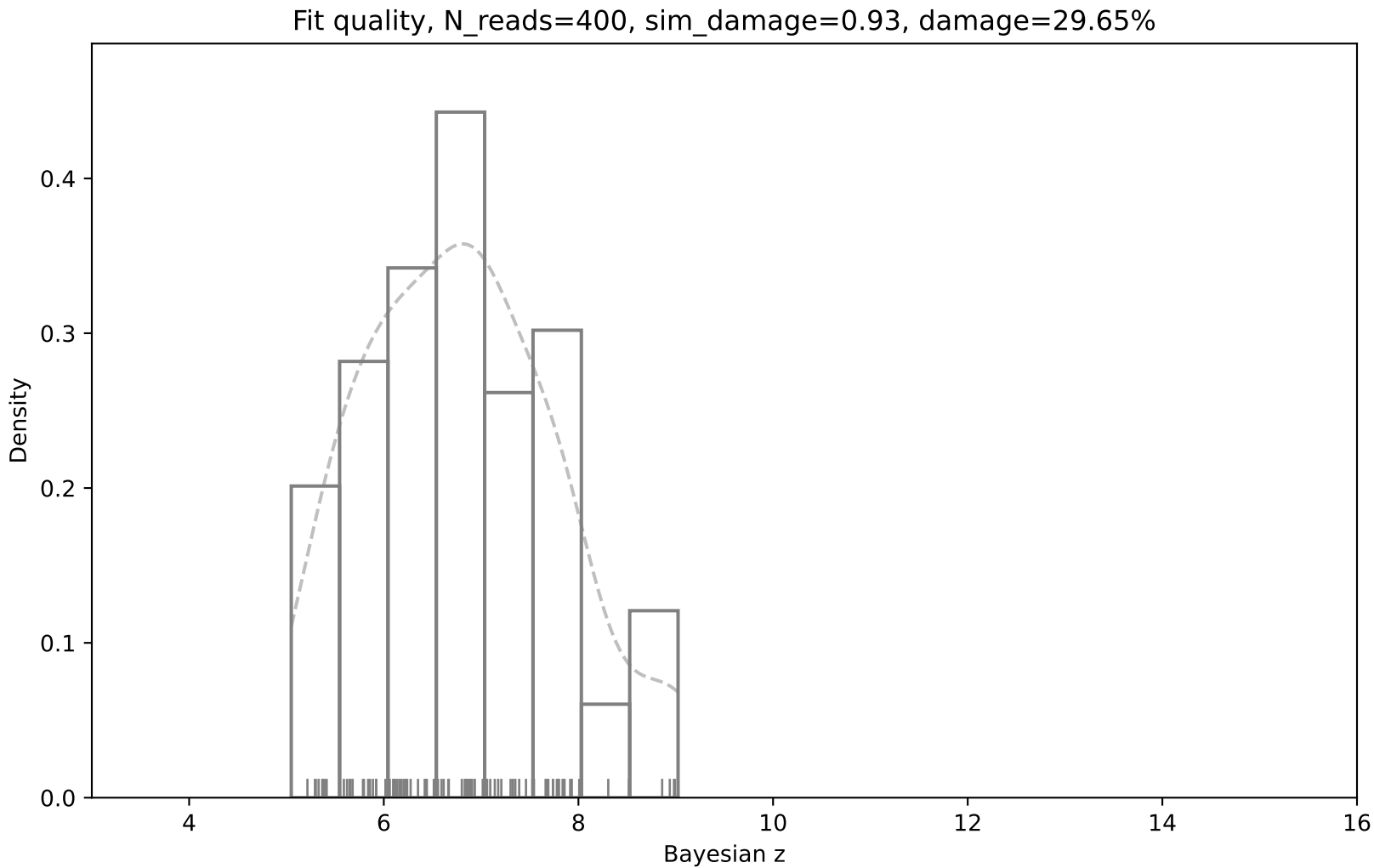
16
Bayesian z


Fit quality, N_reads=400, sim_damage=0.93, damage=29.65%
Density
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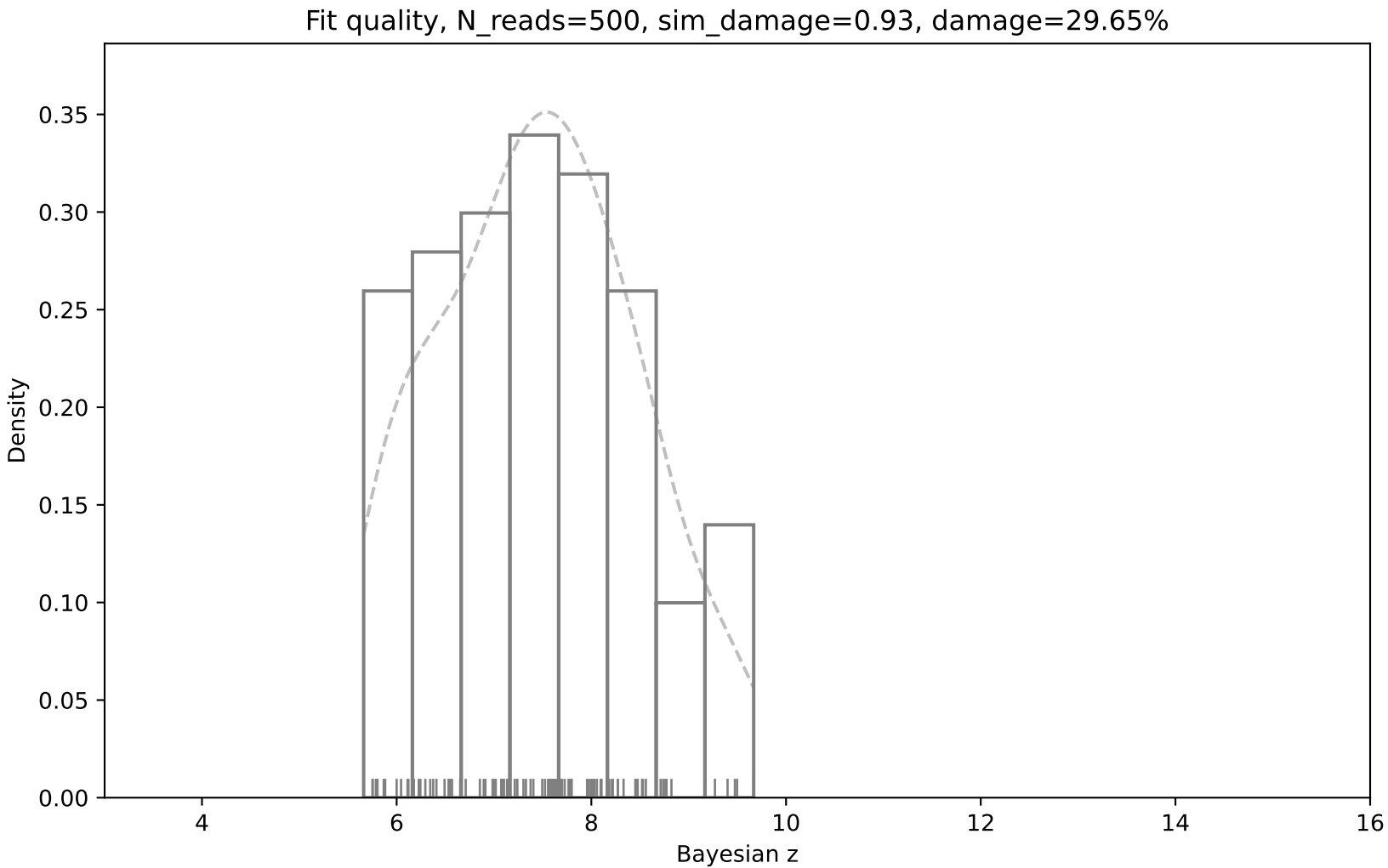
14
16
Bayesian z


Fit quality, N_reads=500, sim_damage=0.93, damage=29.65%
Density
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6
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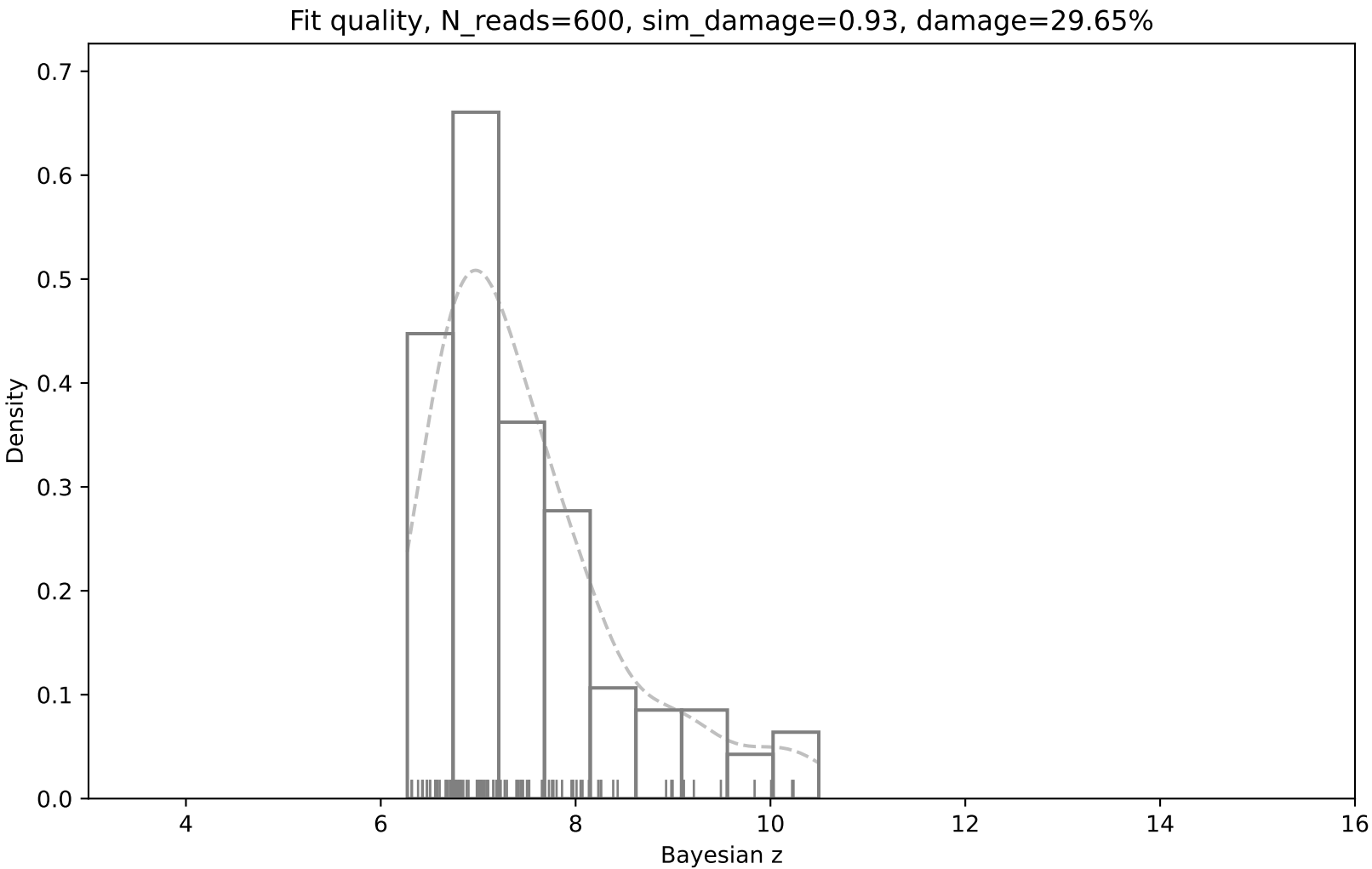
16
Bayesian z


Fit quality, N_reads=600, sim_damage=0.93, damage=29.65%
Density
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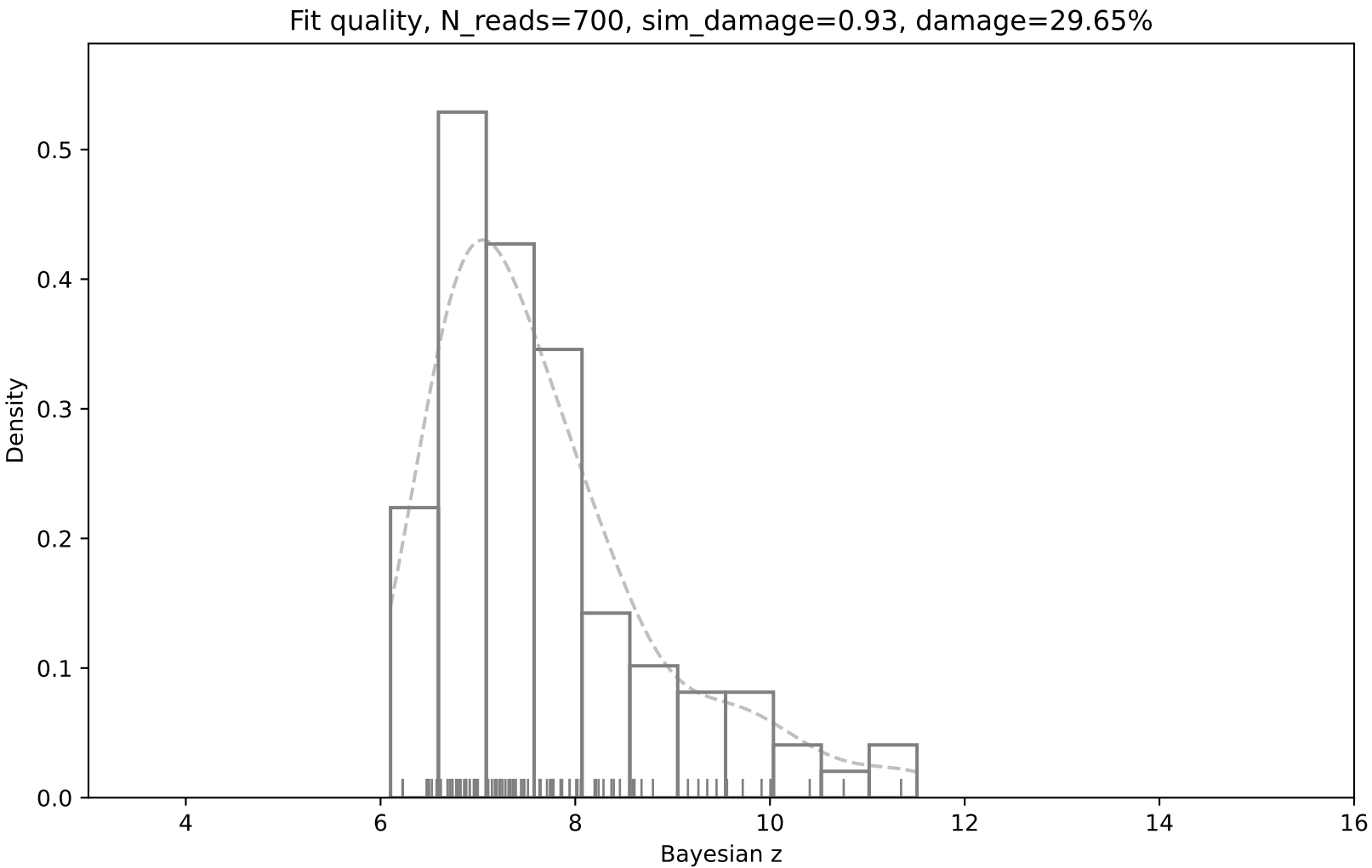
Bayesian z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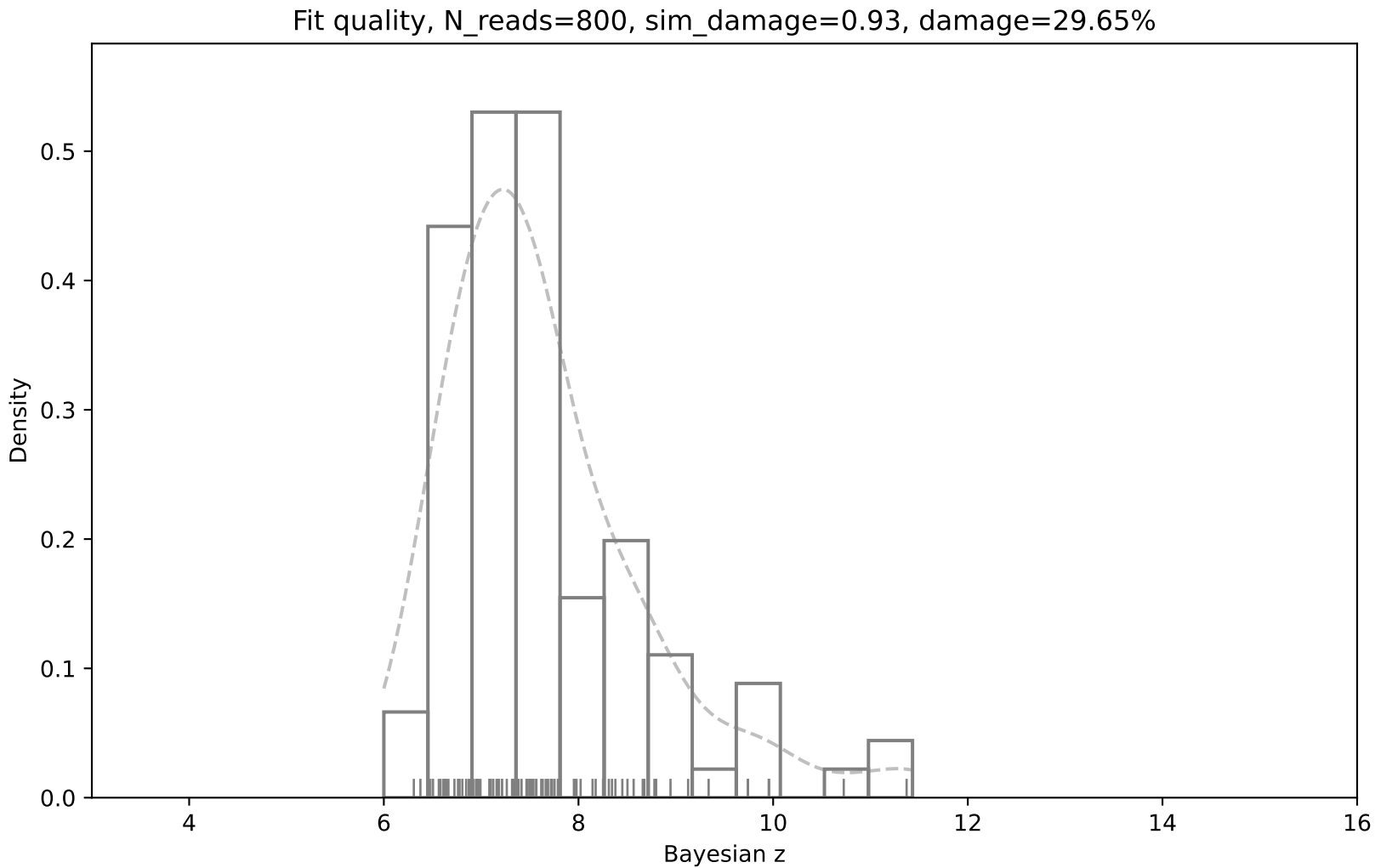
Bayesian z


Fit quality, N_reads=800, sim_damage=0.93, damage=29.65%
Density
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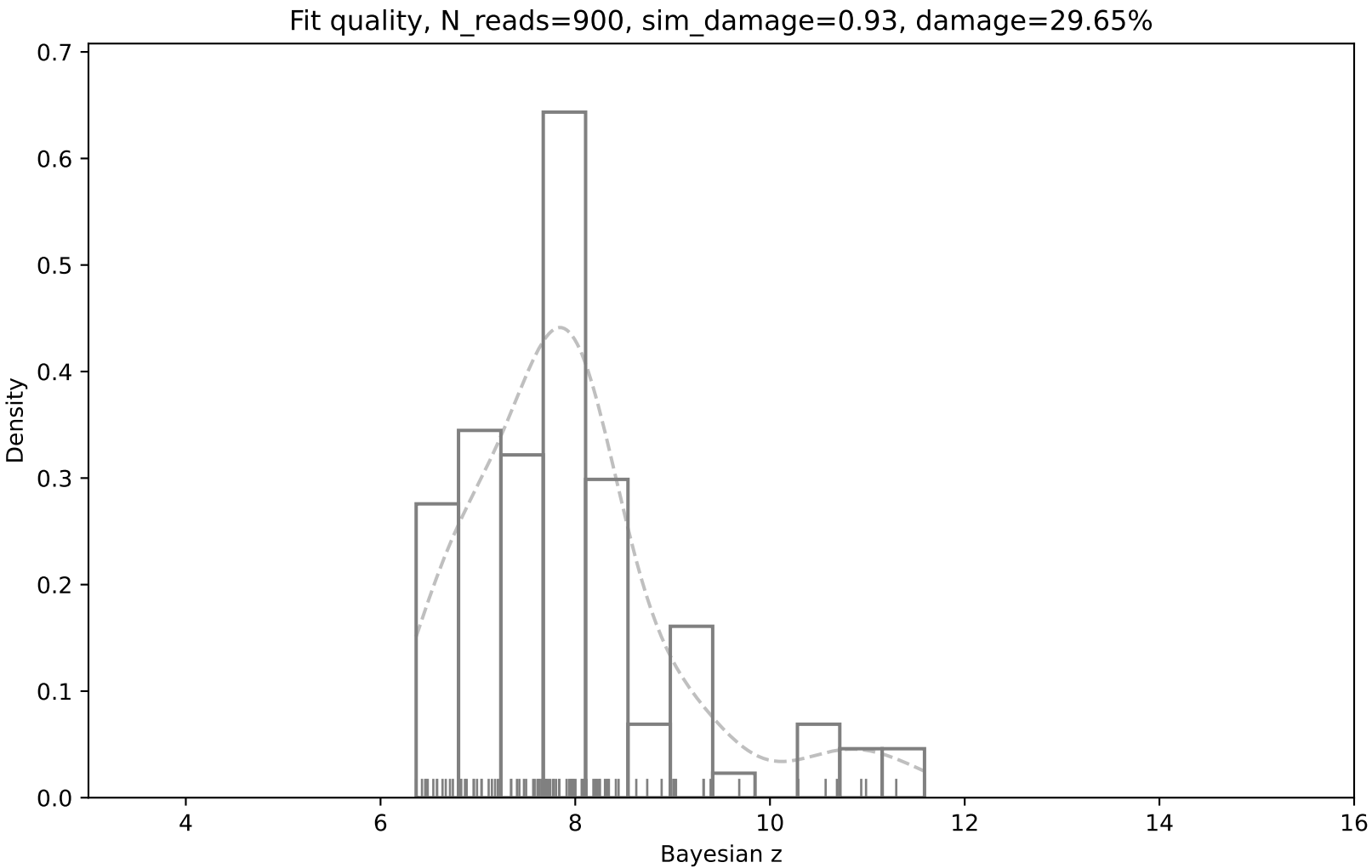
Bayesian z


Fit quality, N_reads=900, sim_damage=0.93, damage=29.65%
Density
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8
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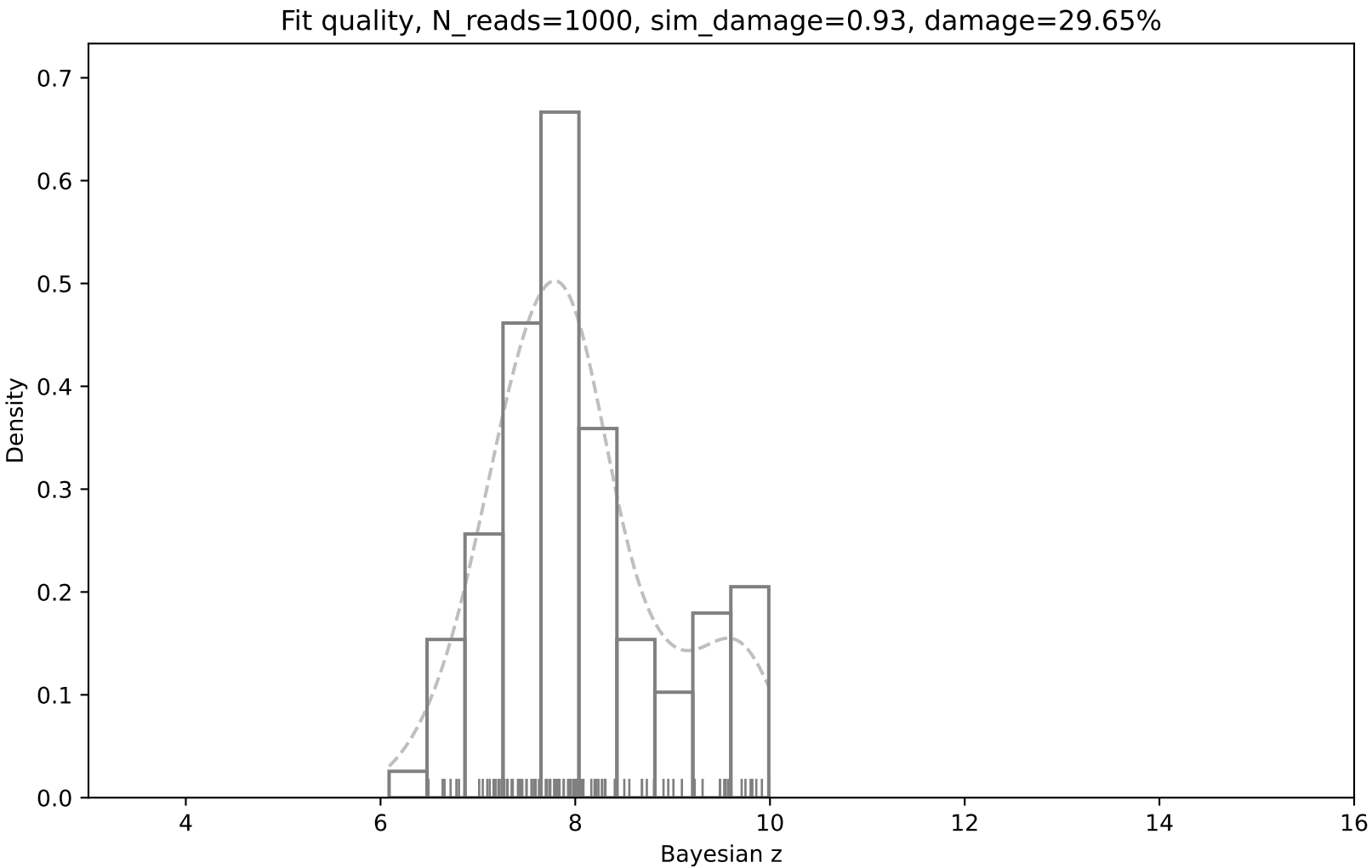
Bayesian z


Fit quality, N_reads=1000, sim_damage=0.93, damage=29.65%
Density
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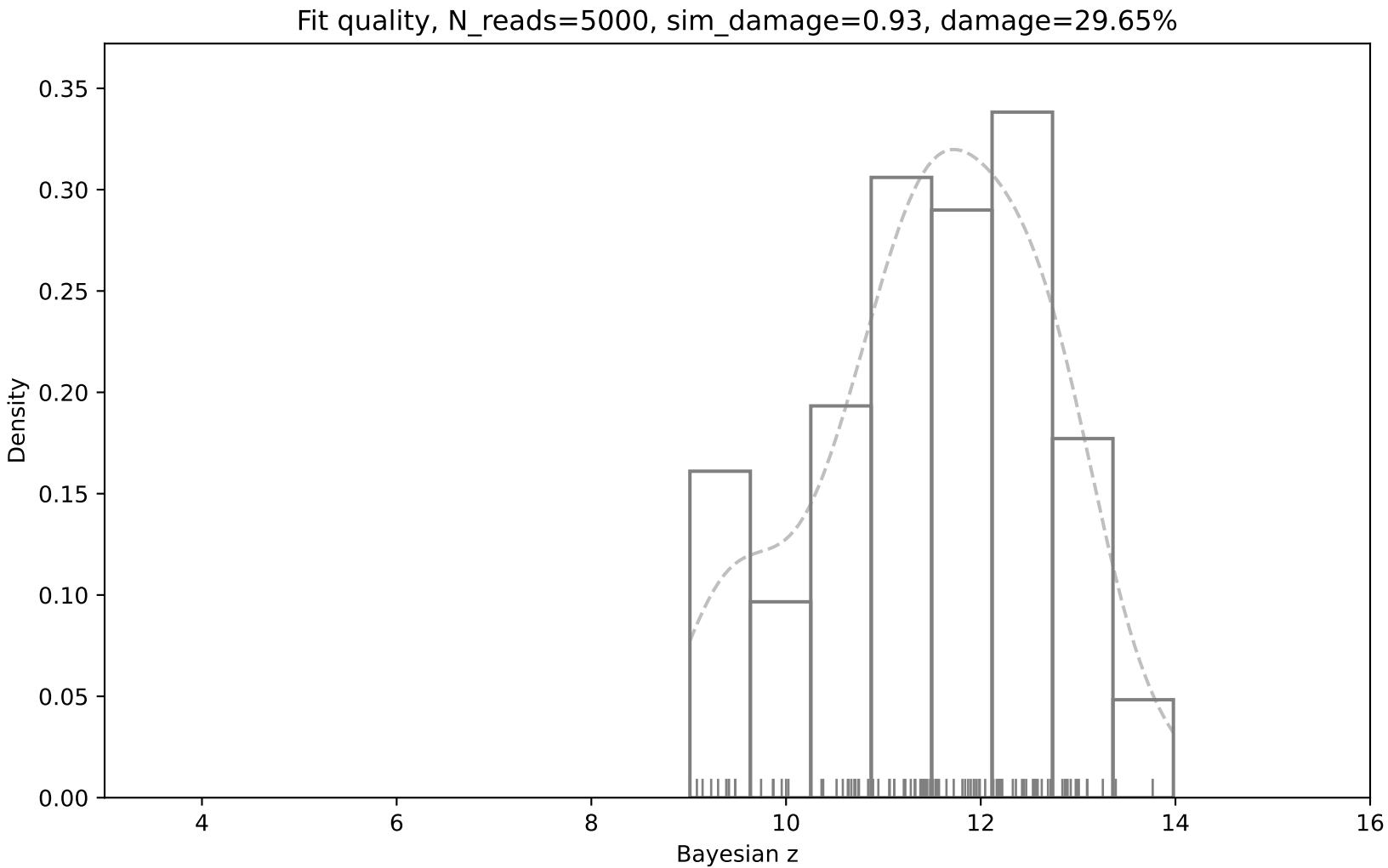
Bayesian z


Fit quality, N_reads=5000, sim_damage=0.93, damage=29.65%
Density
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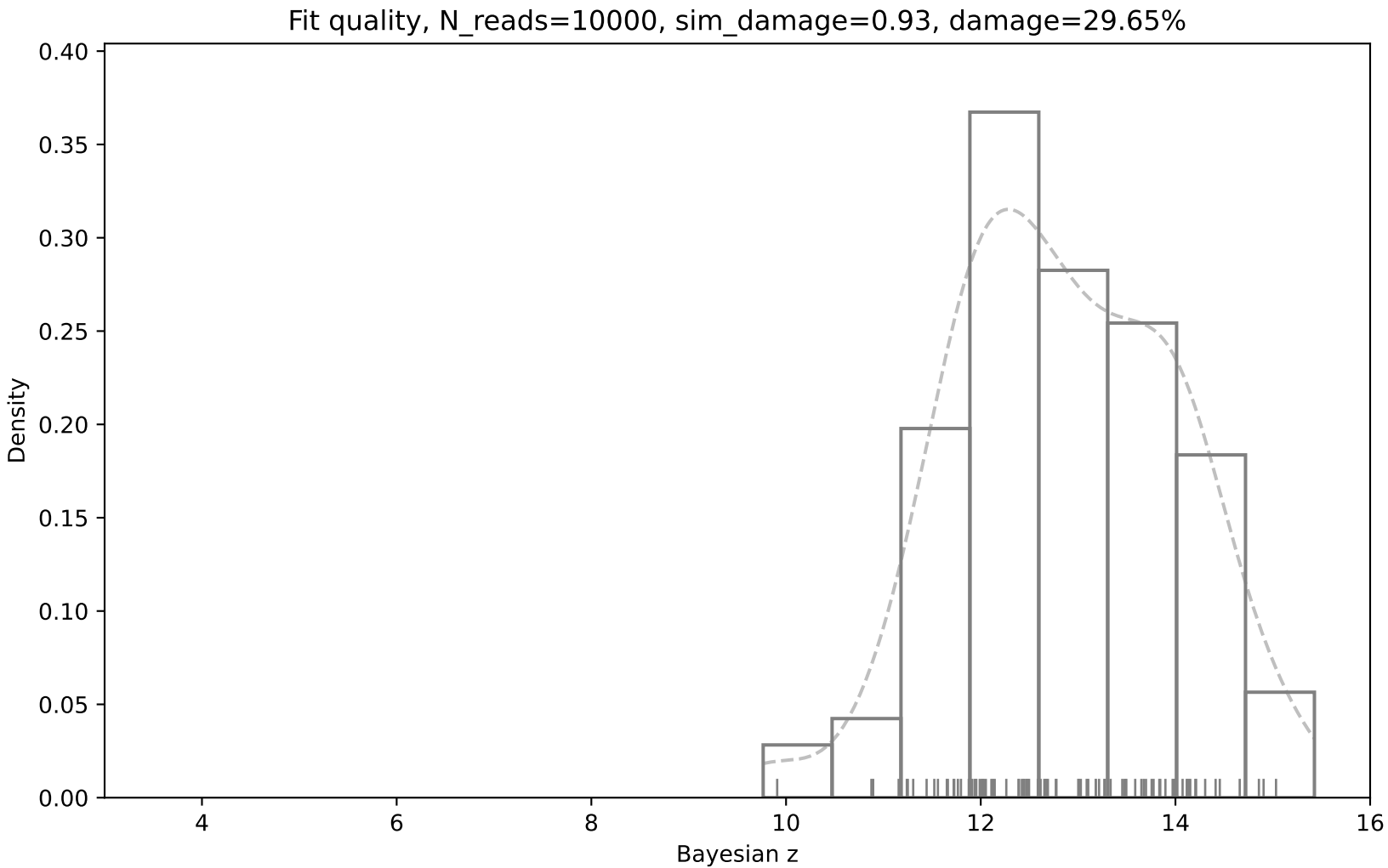
Bayesian z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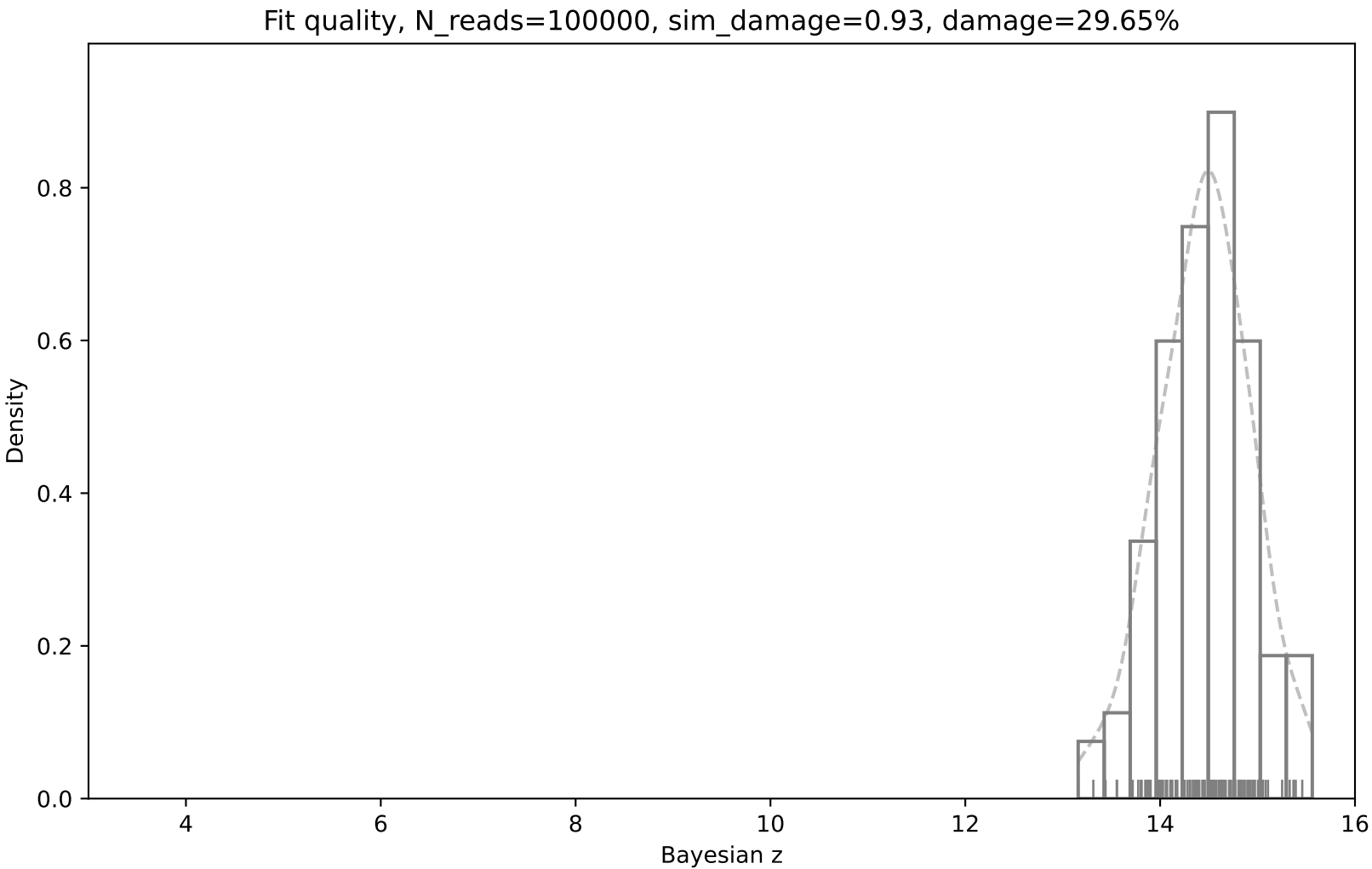
Bayesian z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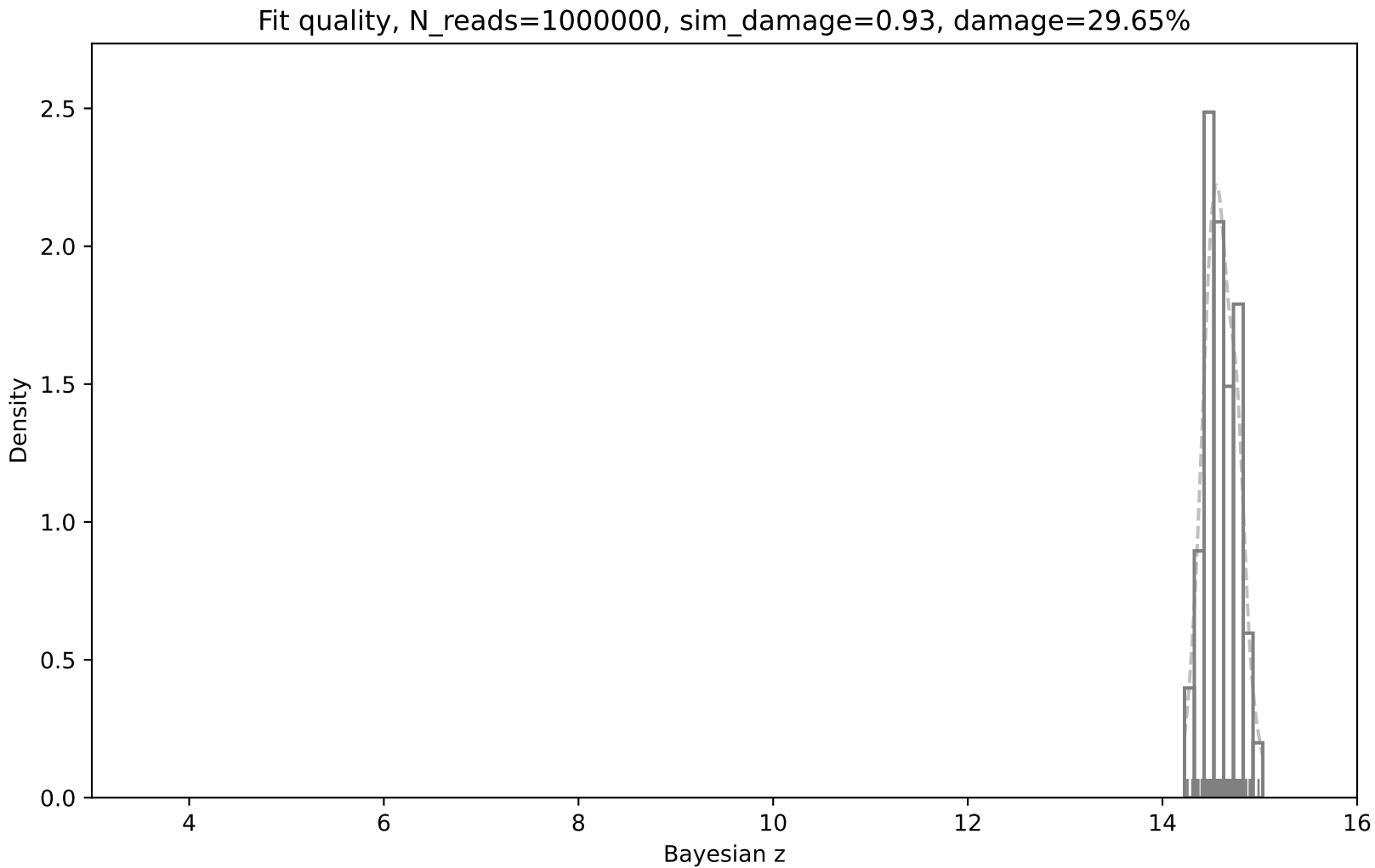
Bayesian z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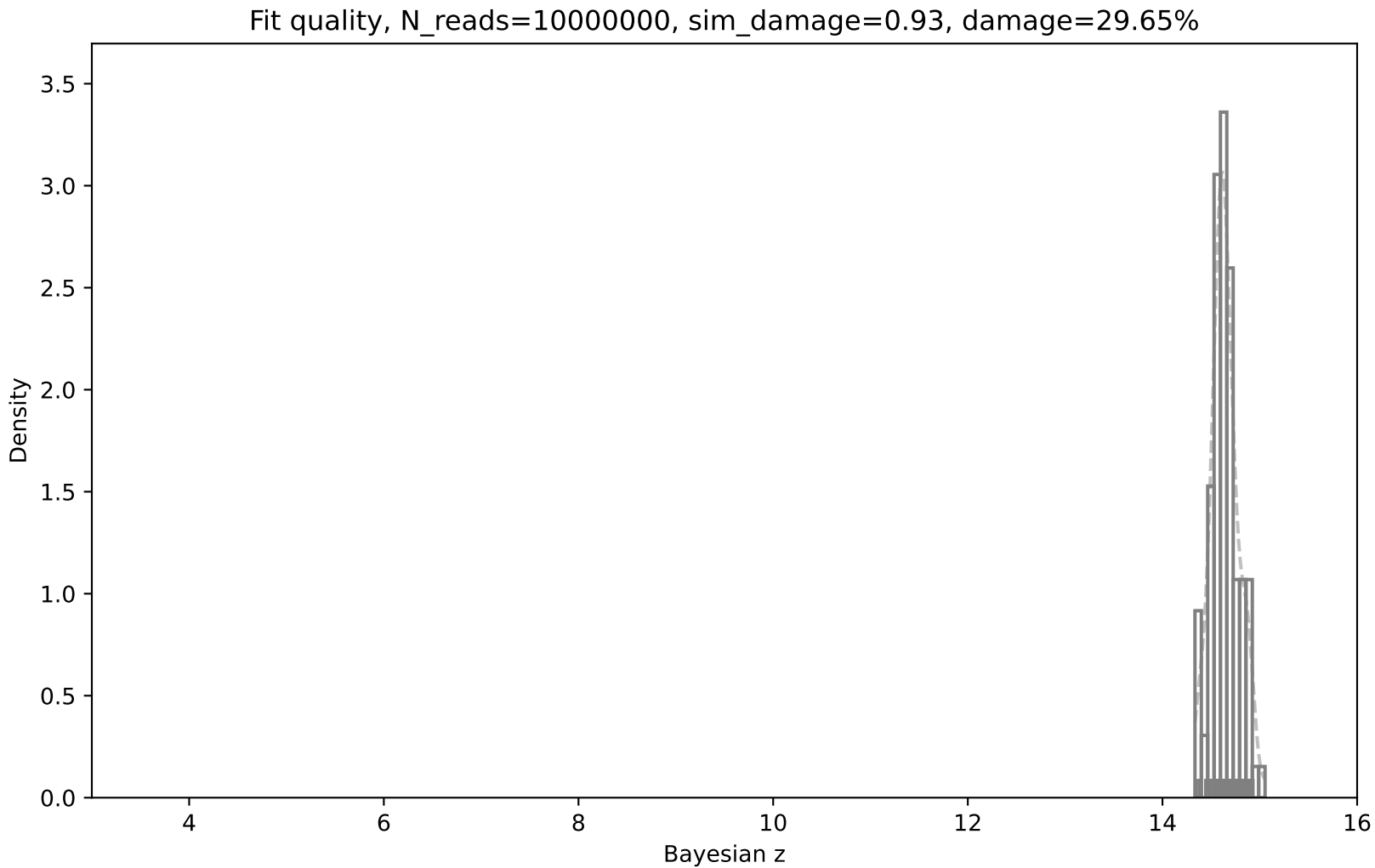
Bayesian z


Fit quality, N_reads=10000000, sim_damage=0.93, damage=29.65%
Density
Bayesian z
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