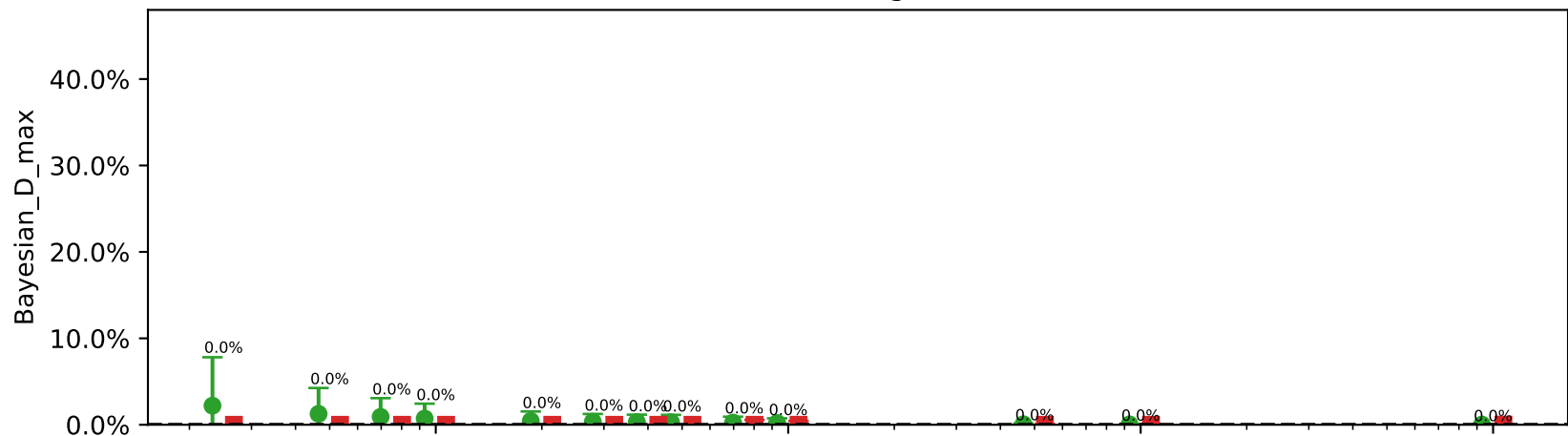
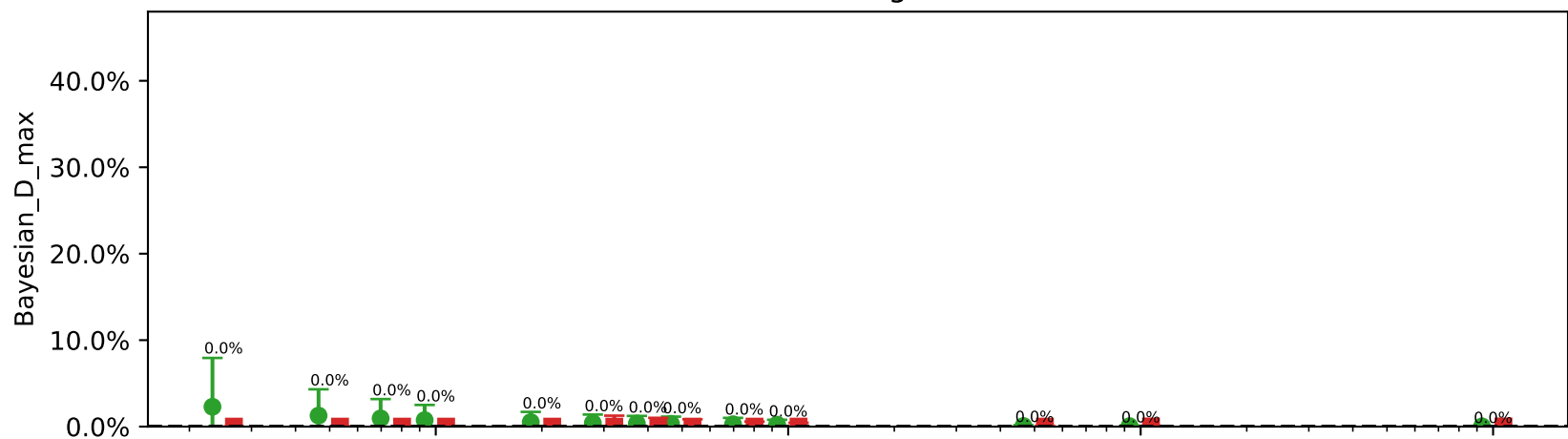


Bayesian D-max
Species: homo
sim_damage = 0.0, damage = 0.00%

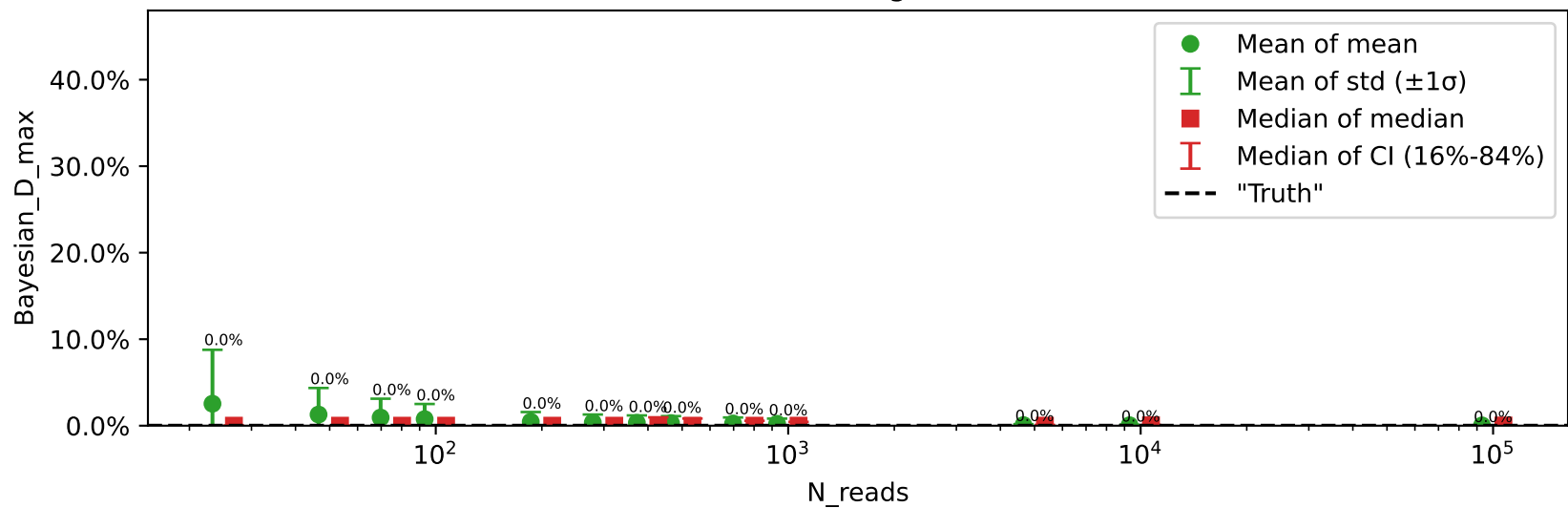
Simulated lengths = 35



Simulated lengths = 60

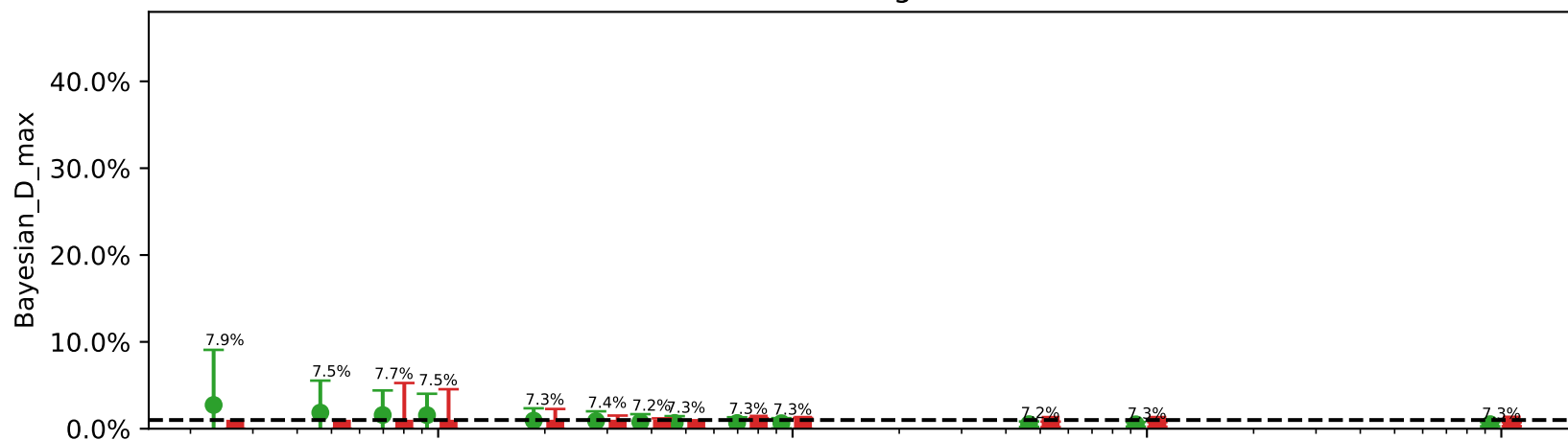


Simulated lengths = 90

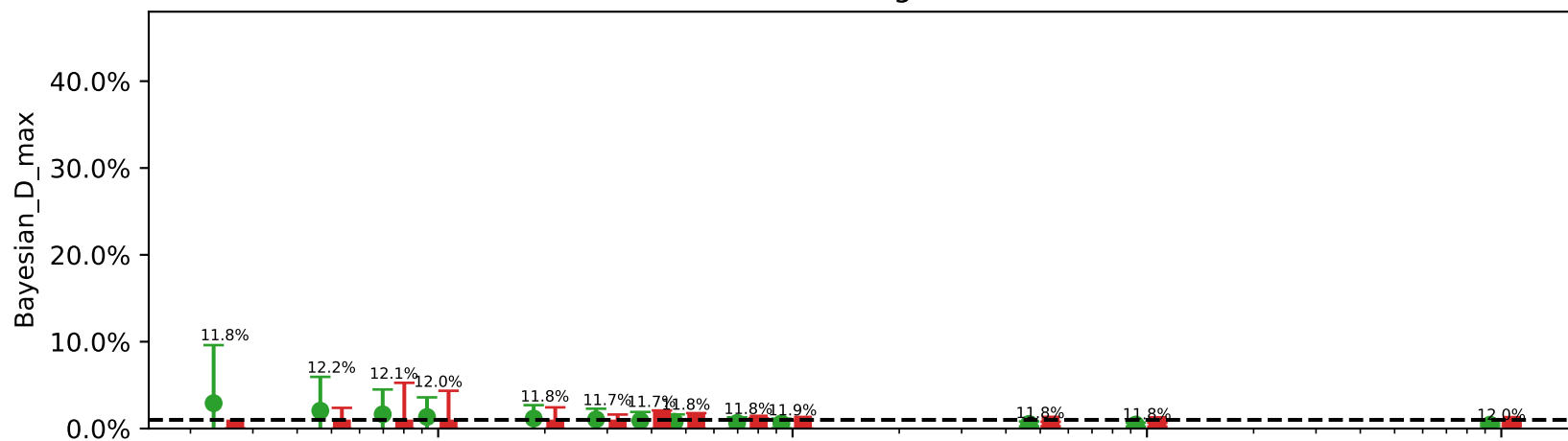


Bayesian D-max
Species: homo
sim_damage = 0.014, damage = 1.00%

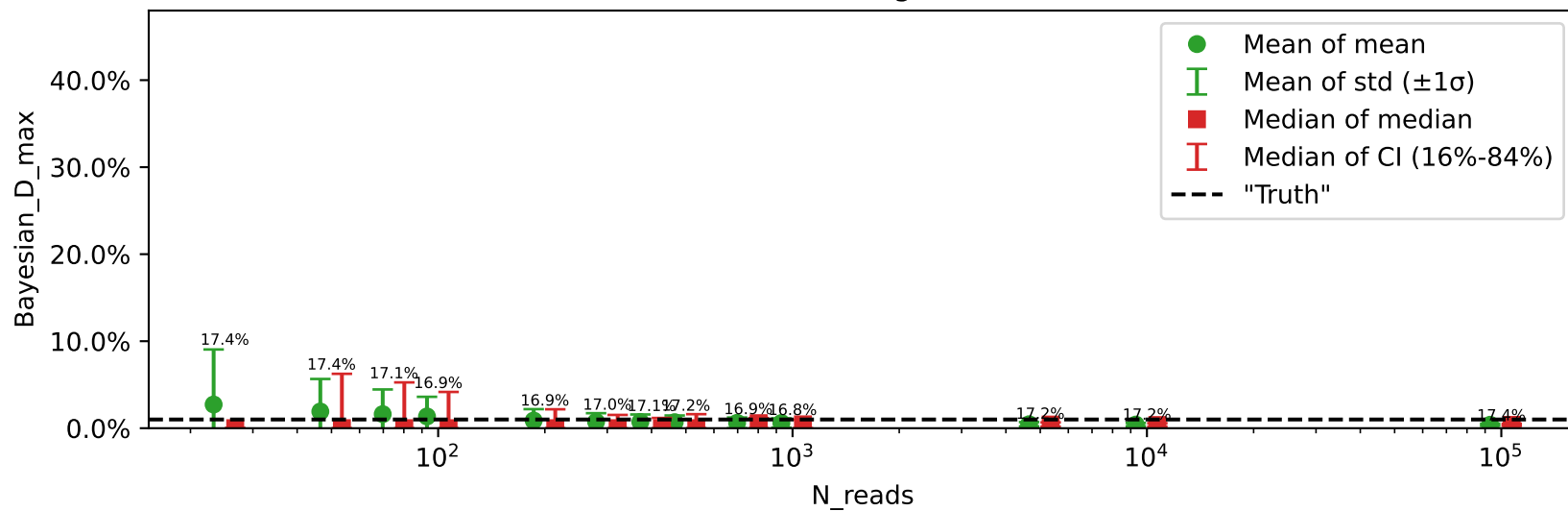
Simulated lengths = 35



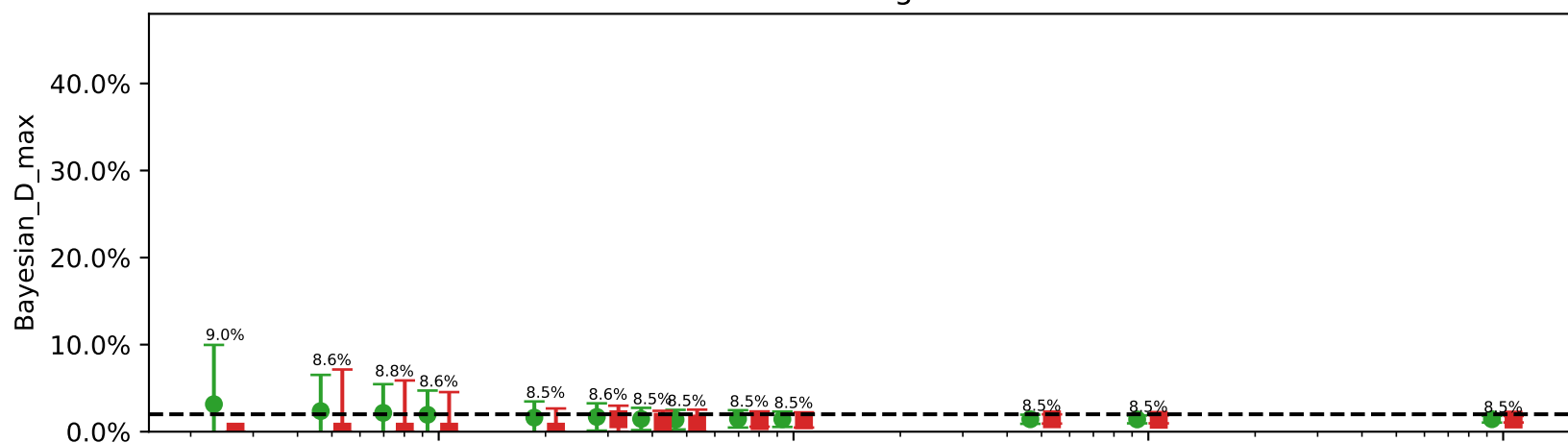
Simulated lengths = 60



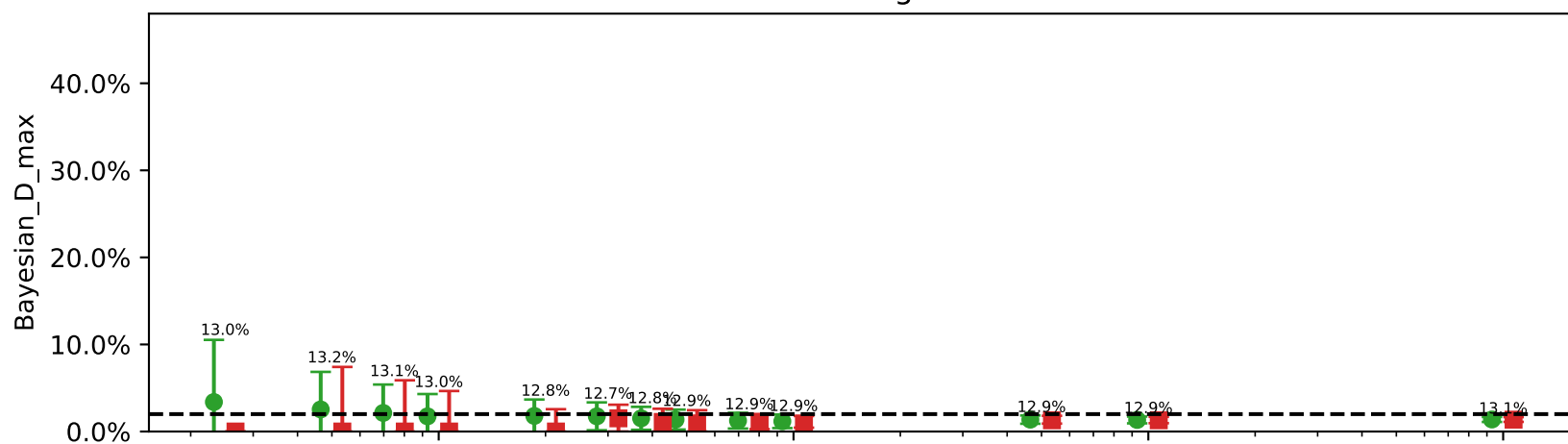
Simulated lengths = 90



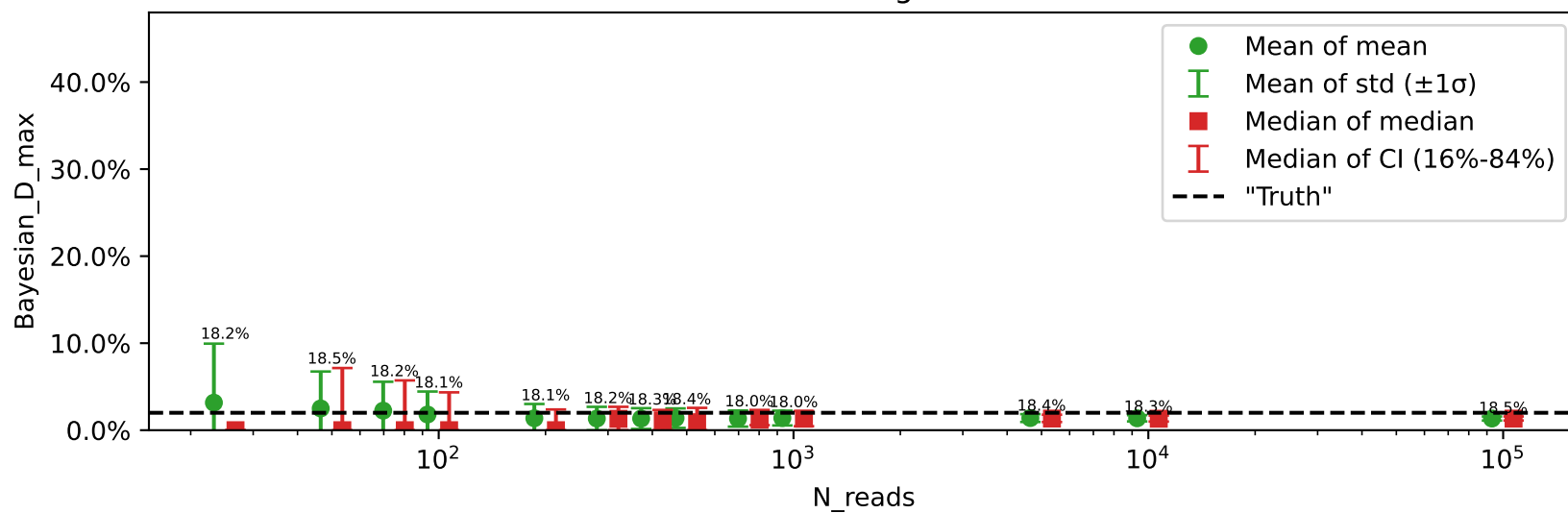
Simulated lengths = 35



Simulated lengths = 60

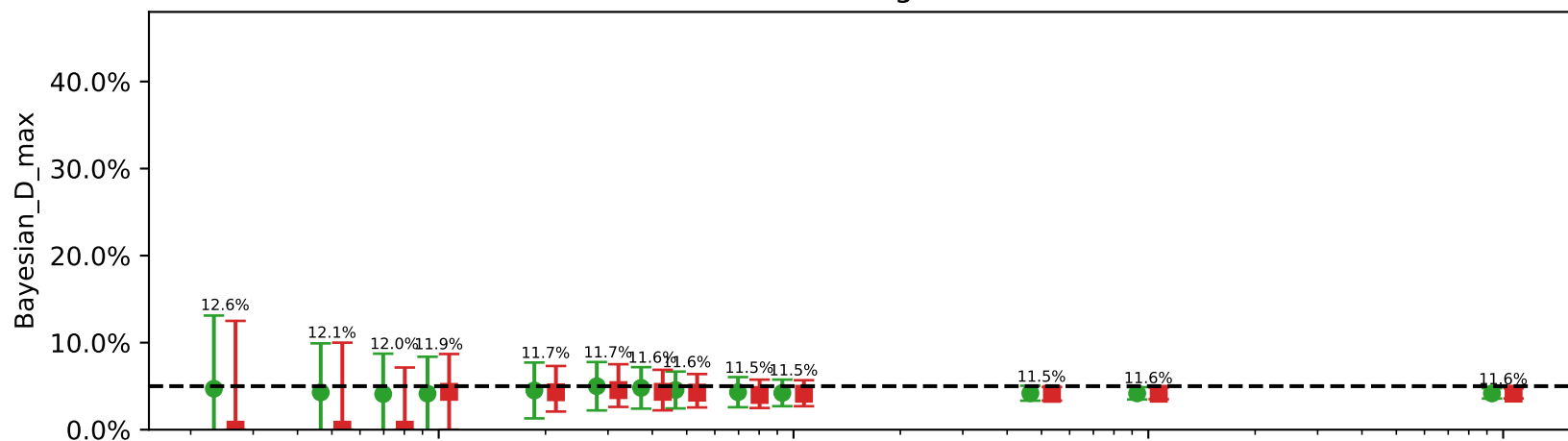


Simulated lengths = 90

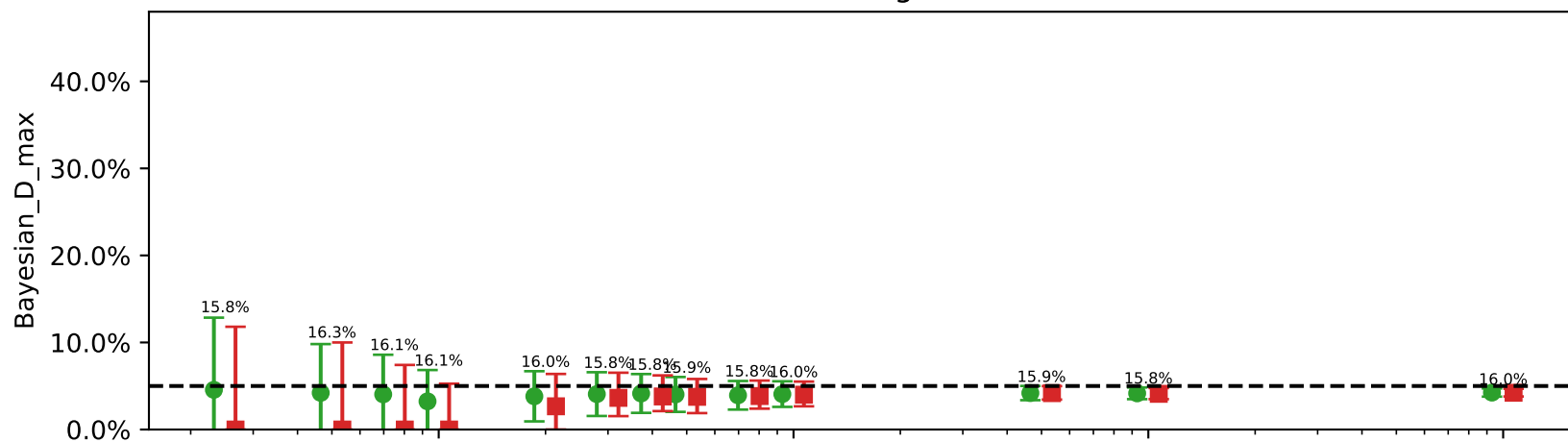


Bayesian D-max
Species: homo
sim_damage = 0.138, damage = 5.00%

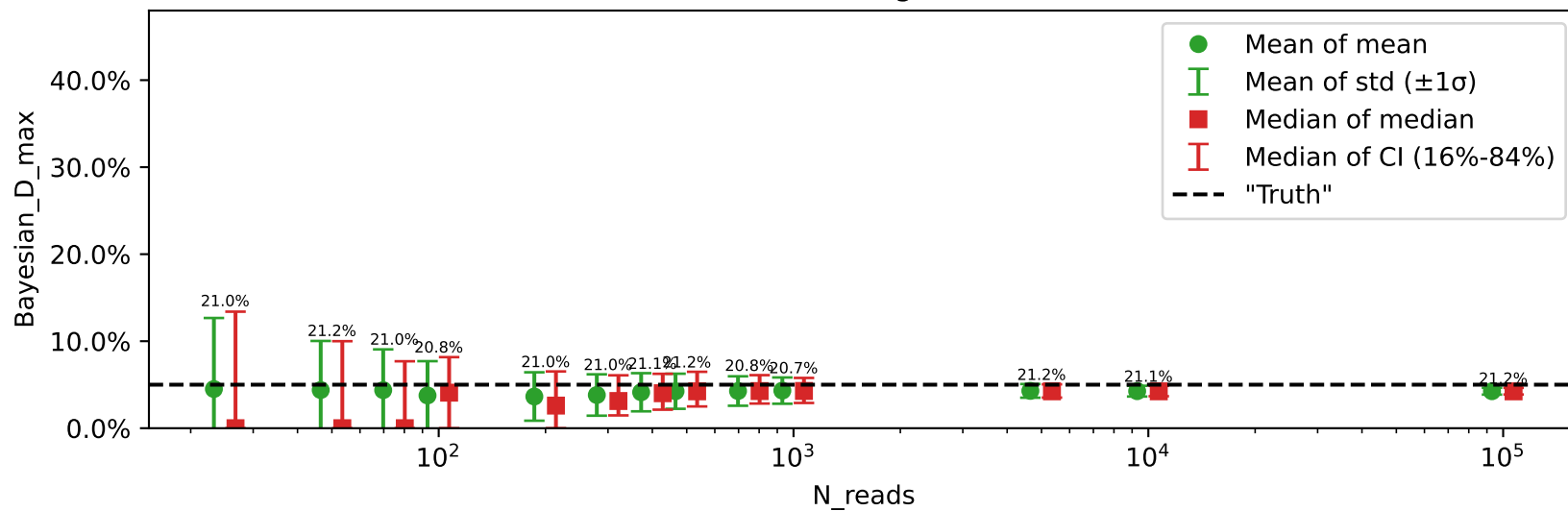
Simulated lengths = 35



Simulated lengths = 60

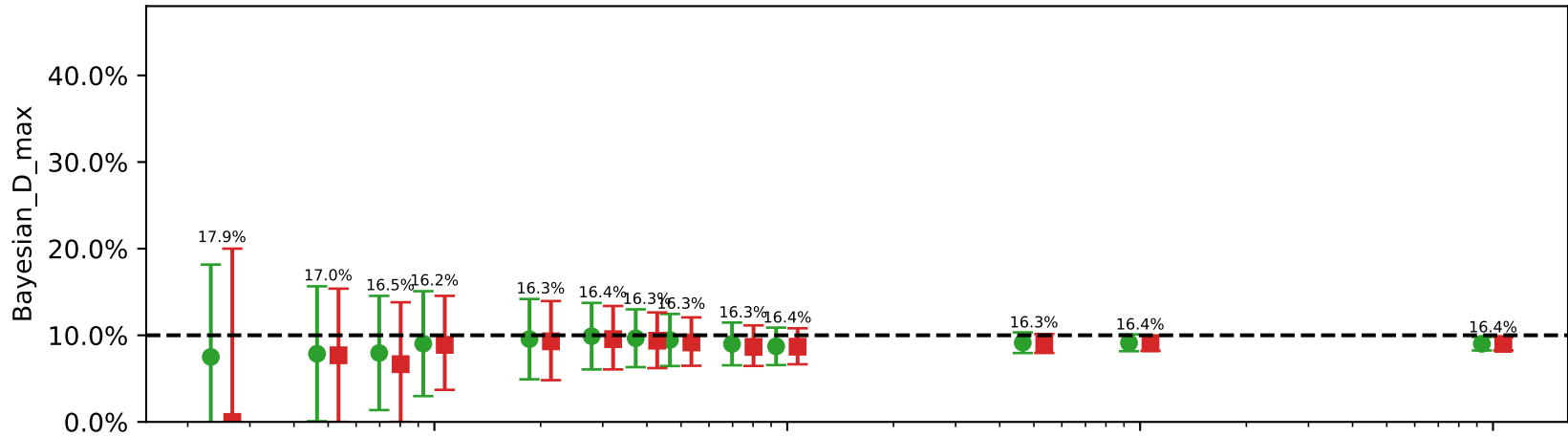


Simulated lengths = 90

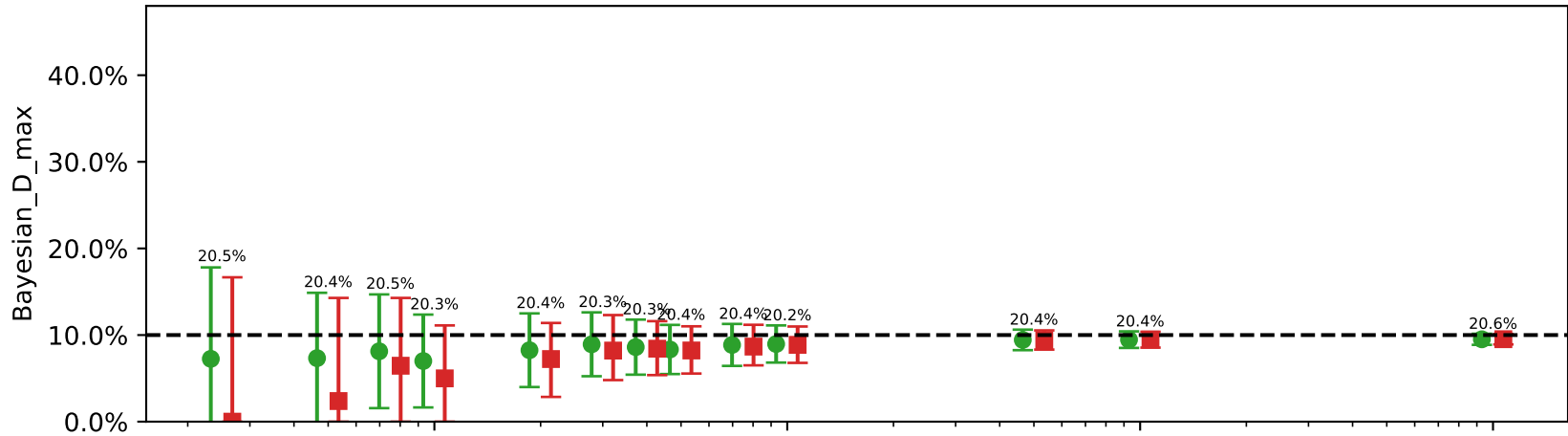


Bayesian D-max
Species: homo
sim_damage = 0.303, damage = 10.00%

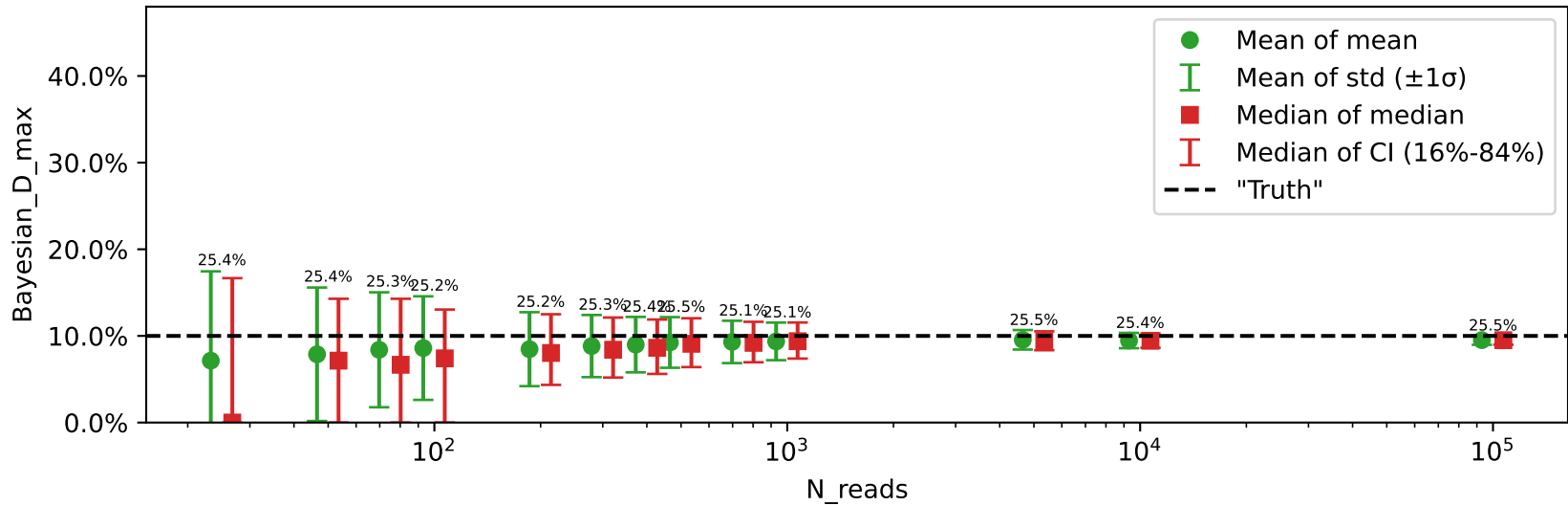
Simulated lengths = 35



Simulated lengths = 60

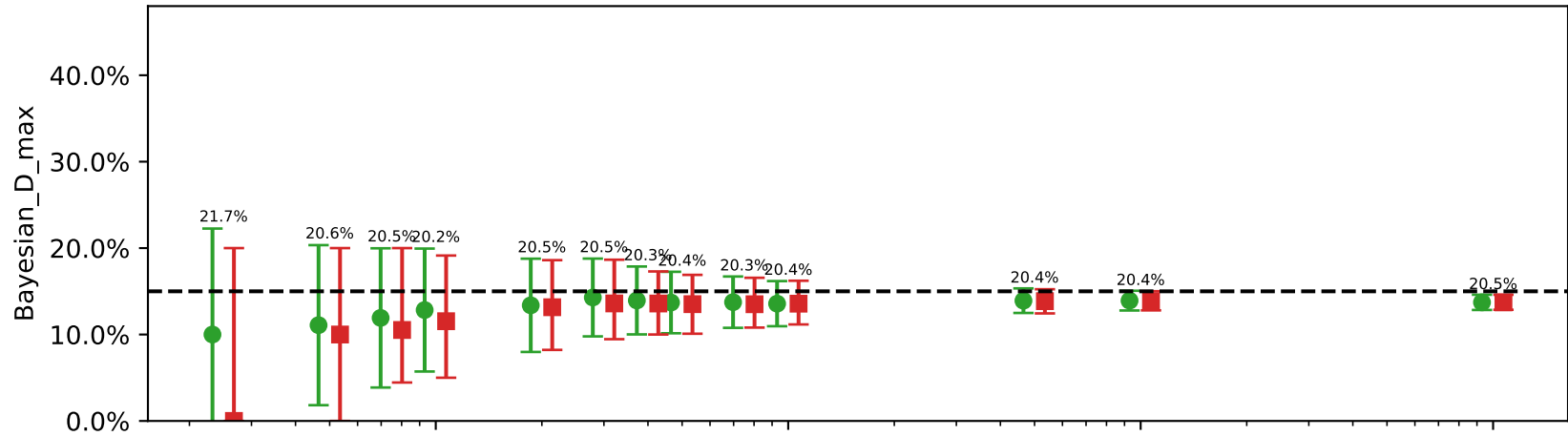


Simulated lengths = 90

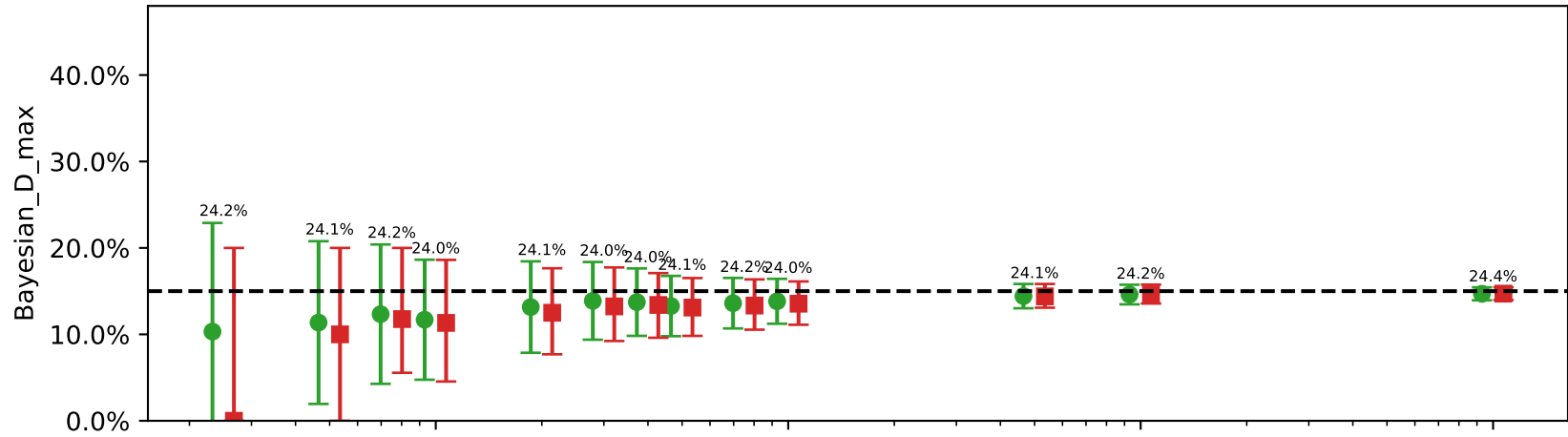


Bayesian D-max
Species: homo
sim_damage = 0.466, damage = 15.00%

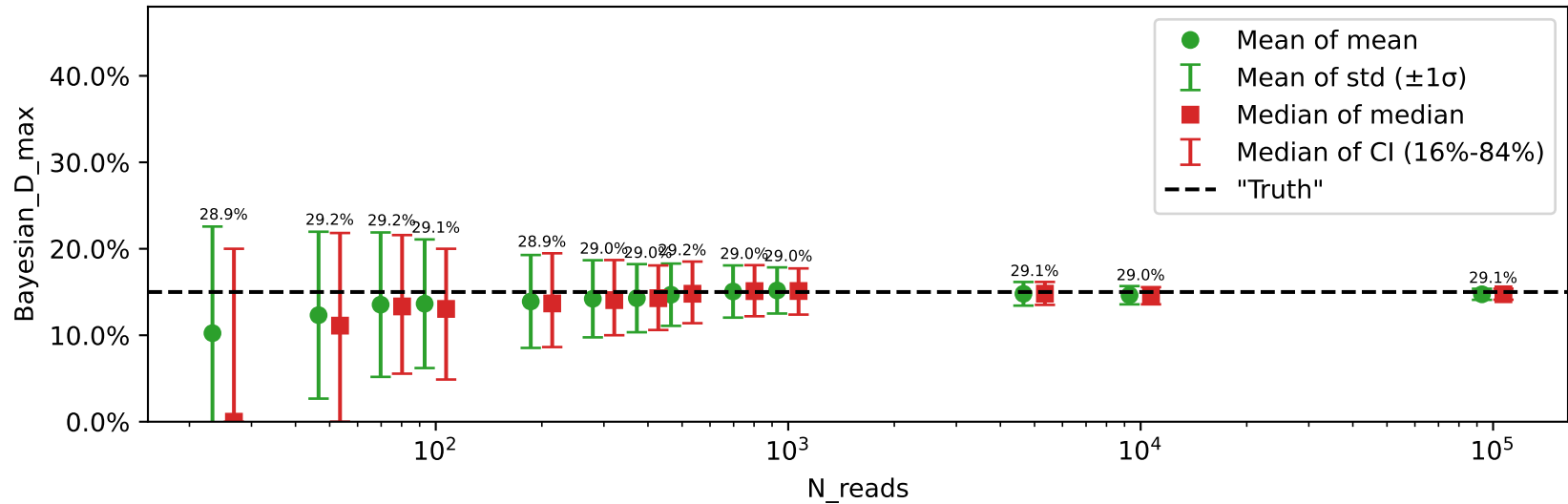
Simulated lengths = 35



Simulated lengths = 60

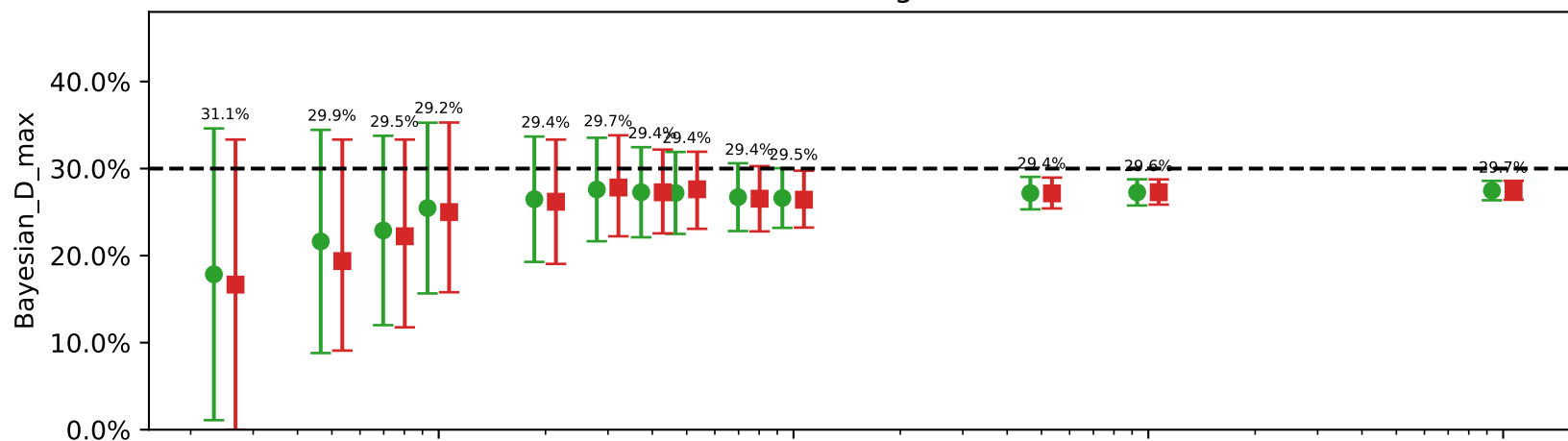


Simulated lengths = 90

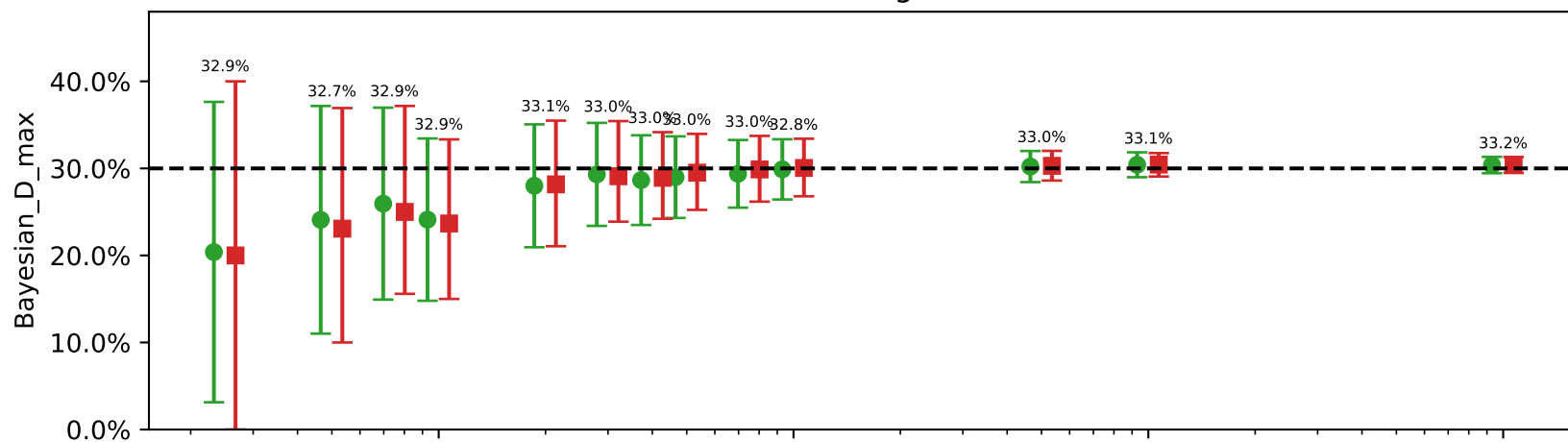


Bayesian D-max
Species: homo
sim_damage = 0.96, damage = 30.00%

Simulated lengths = 35



Simulated lengths = 60



Simulated lengths = 90

