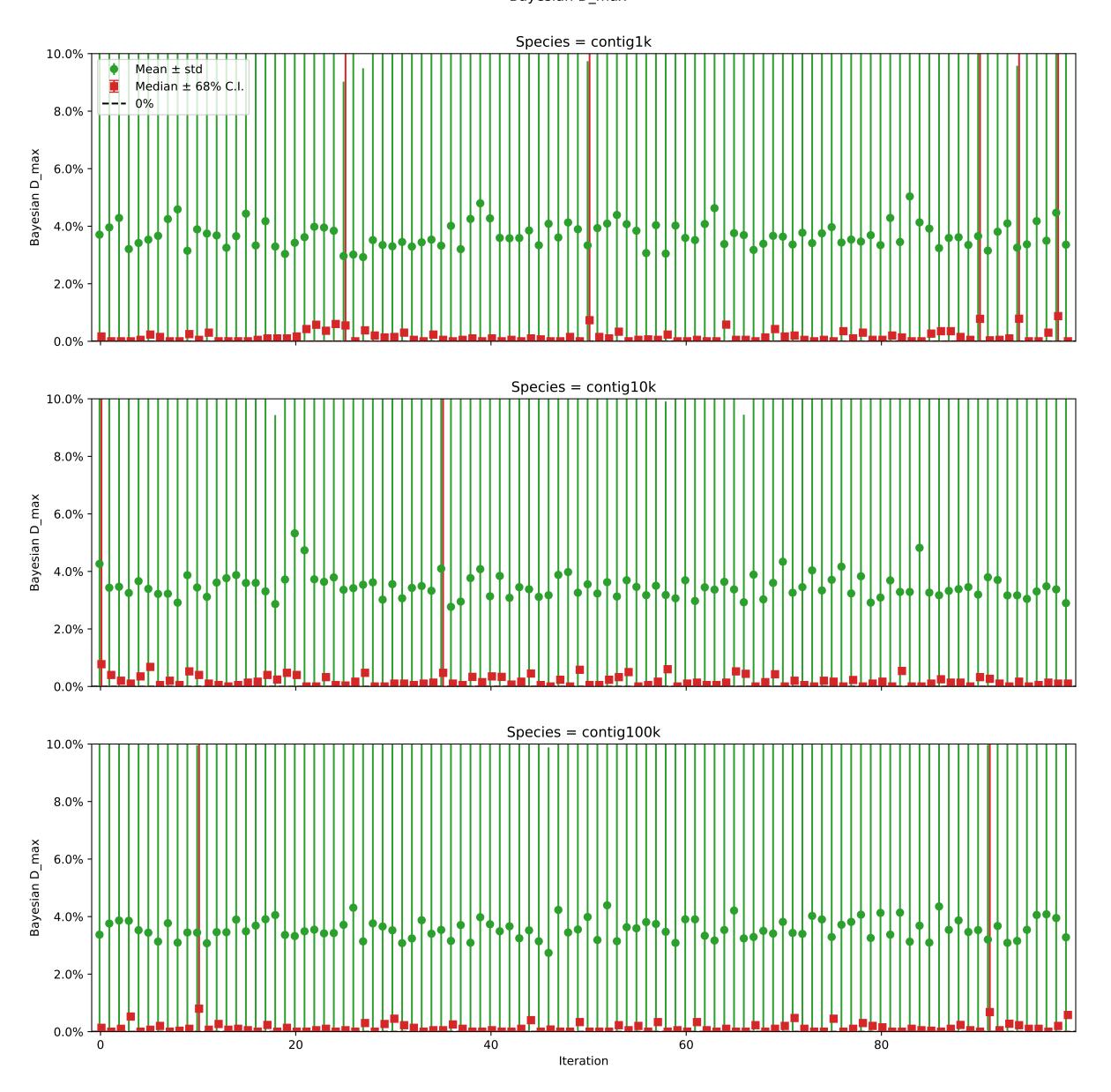
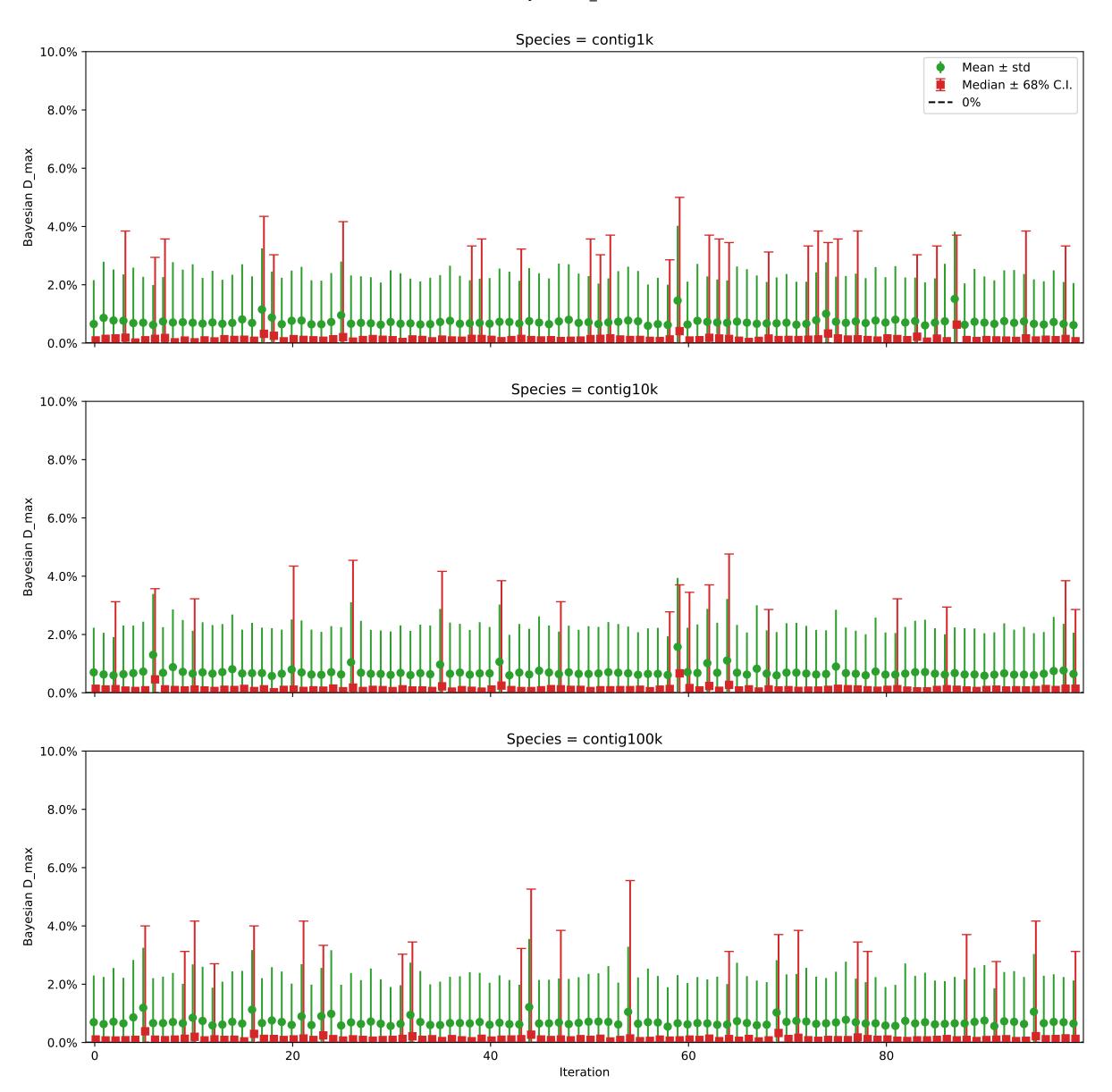
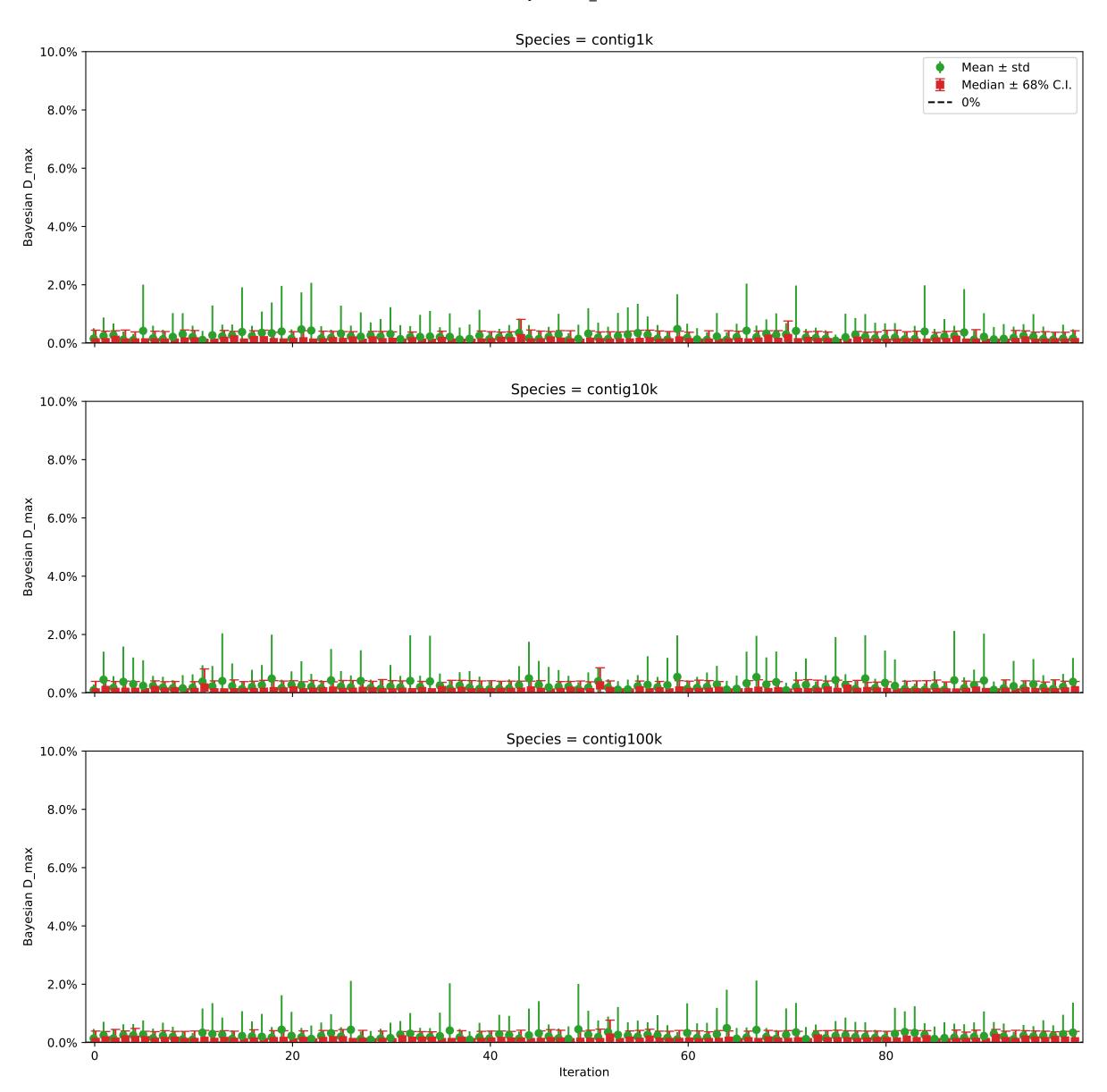
Individual damages: 10 reads Briggs damage = 0.0 Damage percent = 0% Bayesian D_max



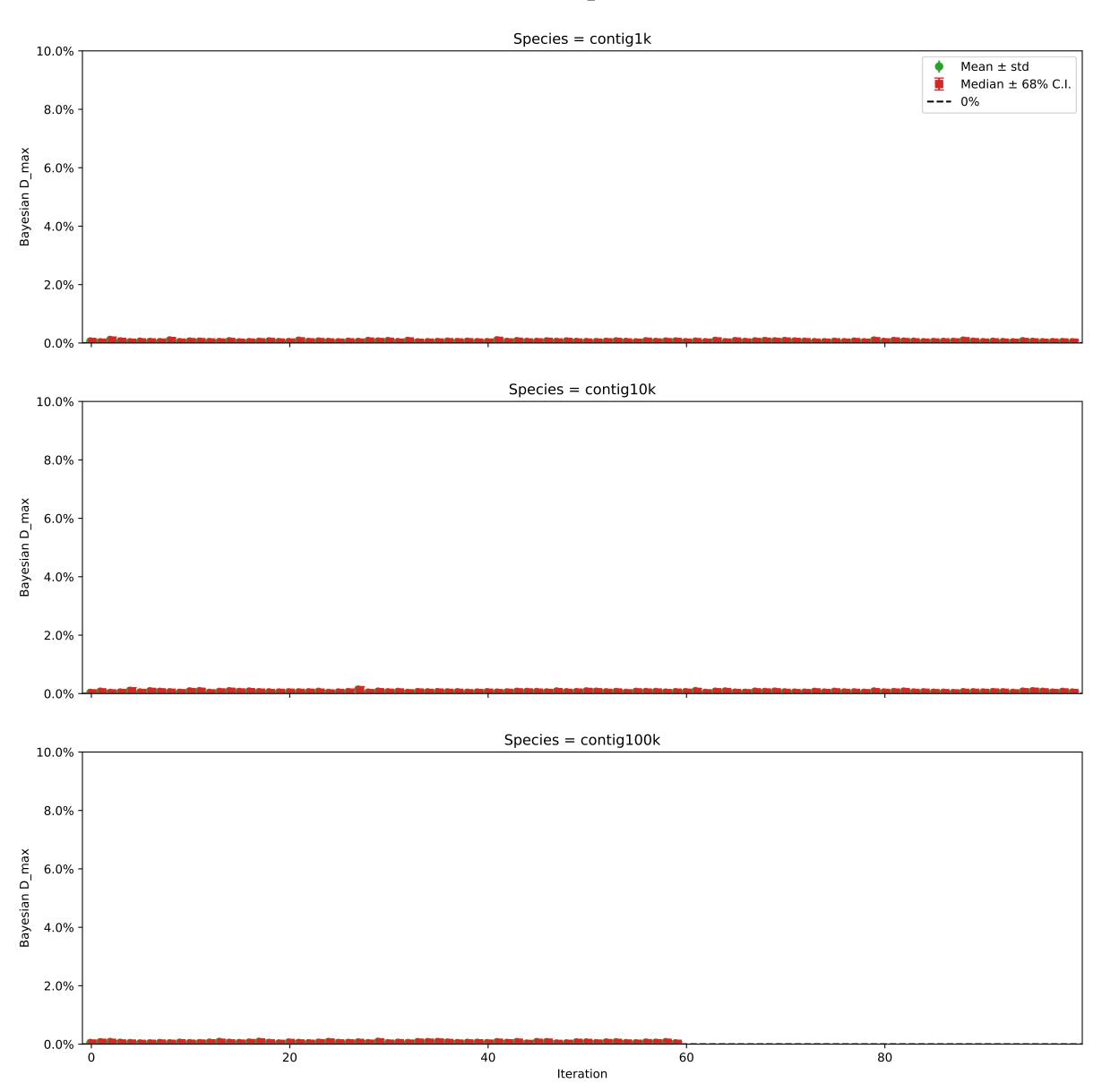
Individual damages: 100 reads Briggs damage = 0.0 Damage percent = 0% Bayesian D_max



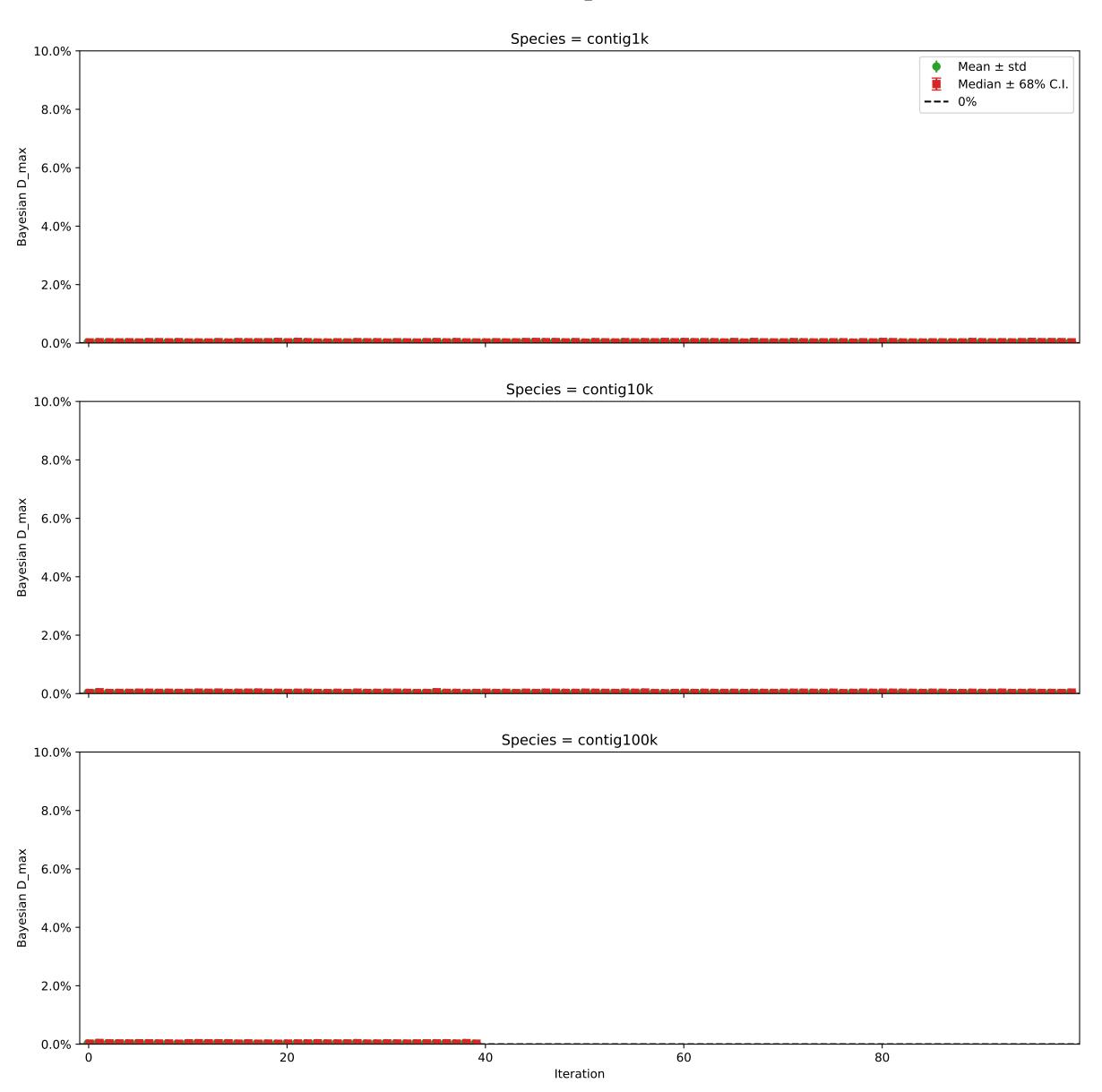
Individual damages: 1000 reads Briggs damage = 0.0 Damage percent = 0% Bayesian D_max



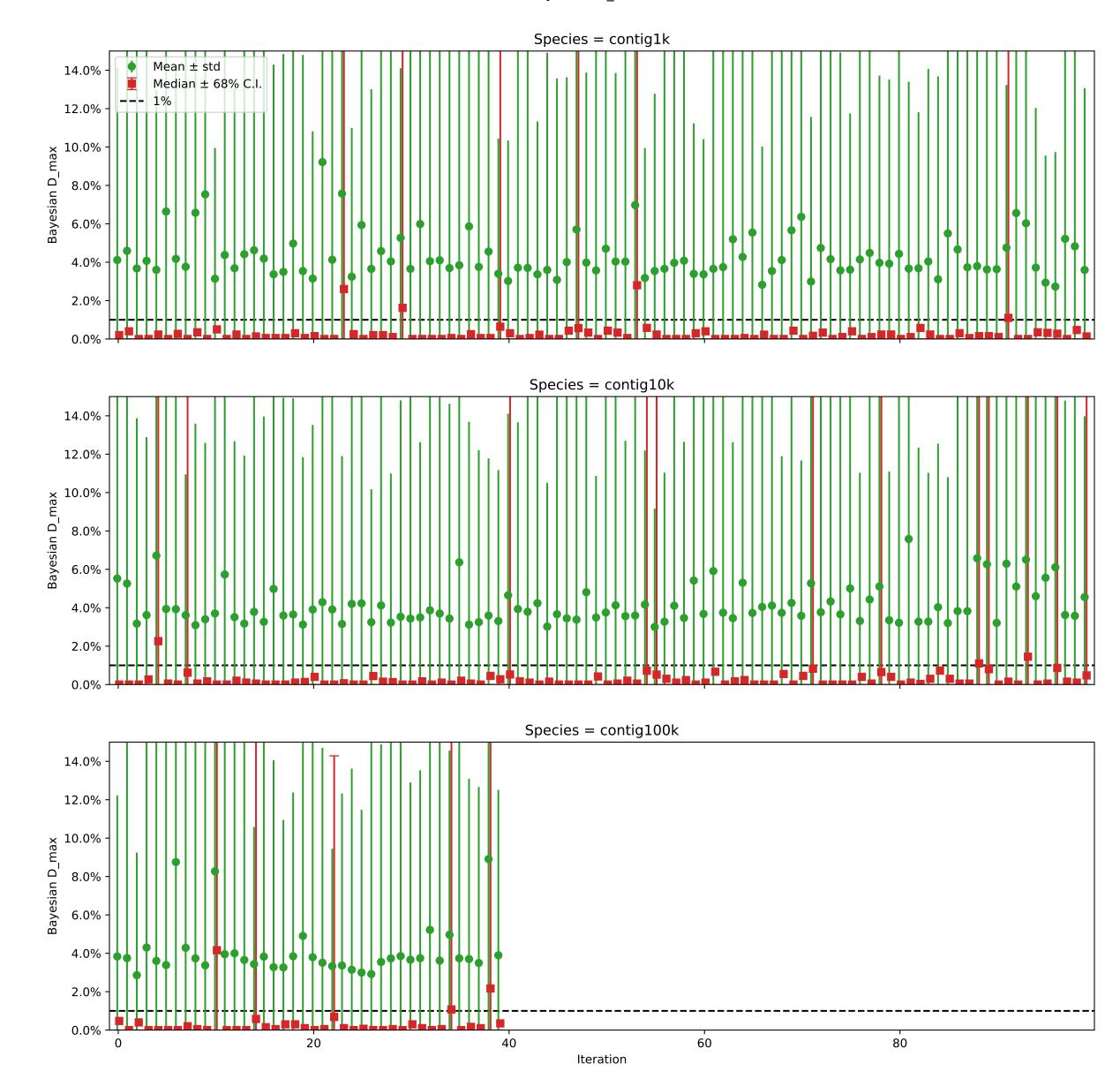
Individual damages: 10000 reads Briggs damage = 0.0 Damage percent = 0% Bayesian D_max



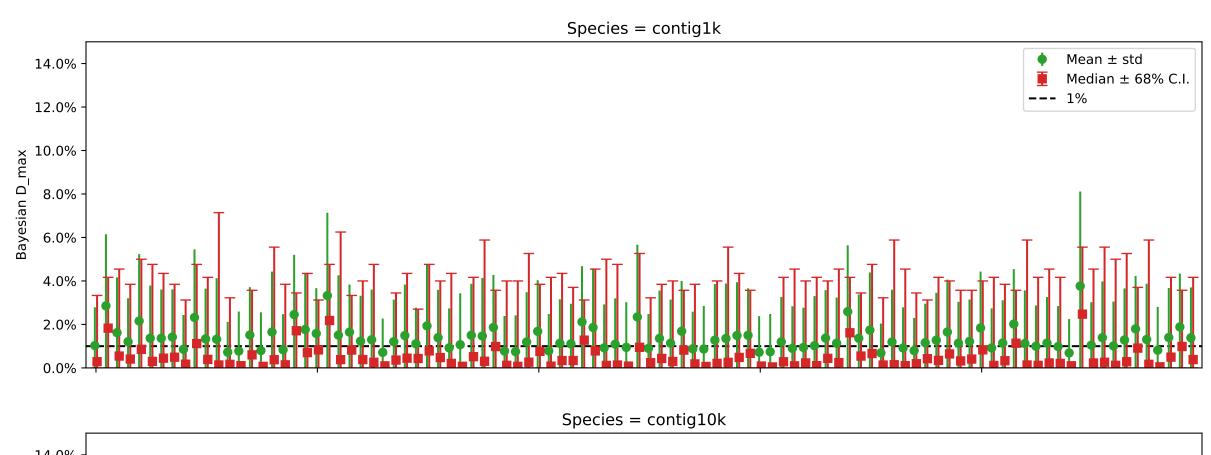
Individual damages: 100000 reads Briggs damage = 0.0 Damage percent = 0% Bayesian D_max

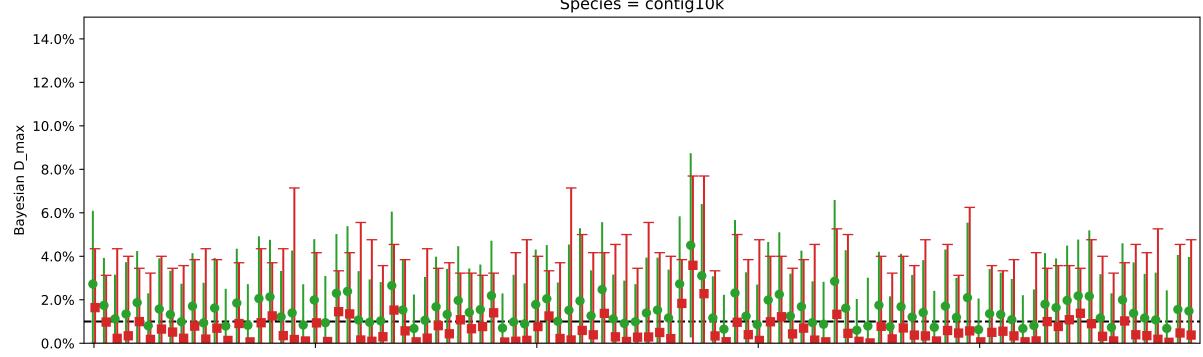


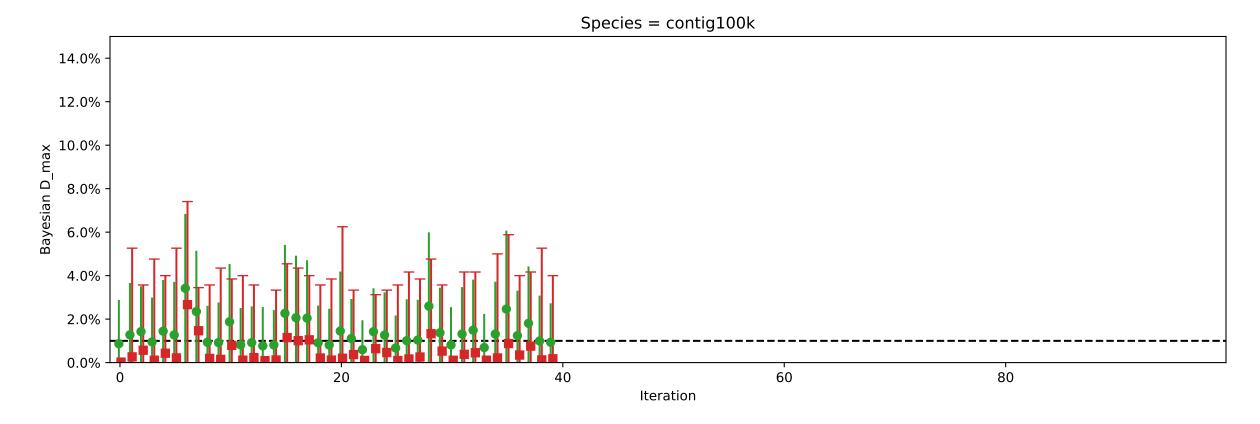
Individual damages: 10 reads Briggs damage = 0.014 Damage percent = 1% Bayesian D_max



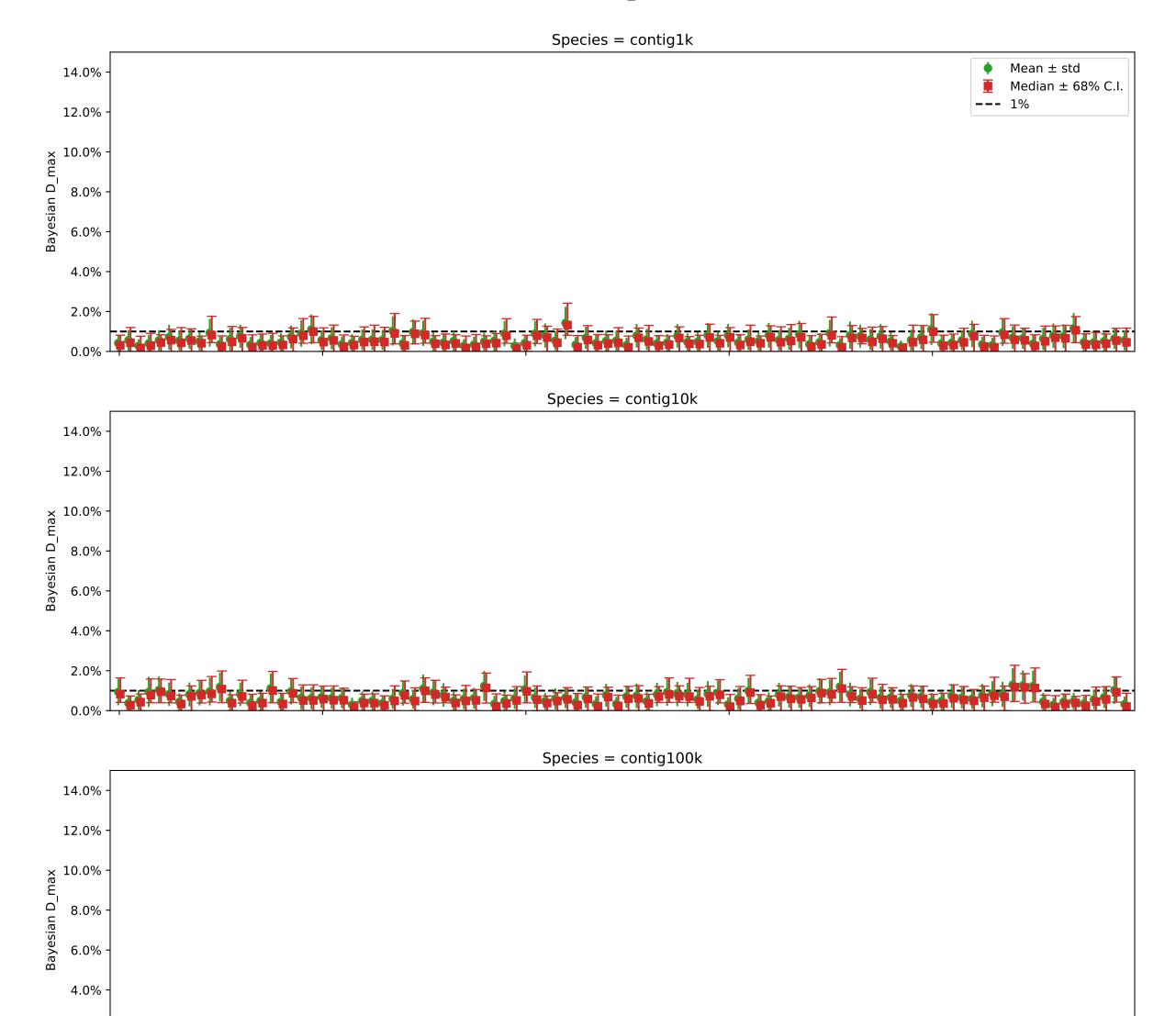
Individual damages: 100 reads Briggs damage = 0.014 Damage percent = 1% Bayesian D_max





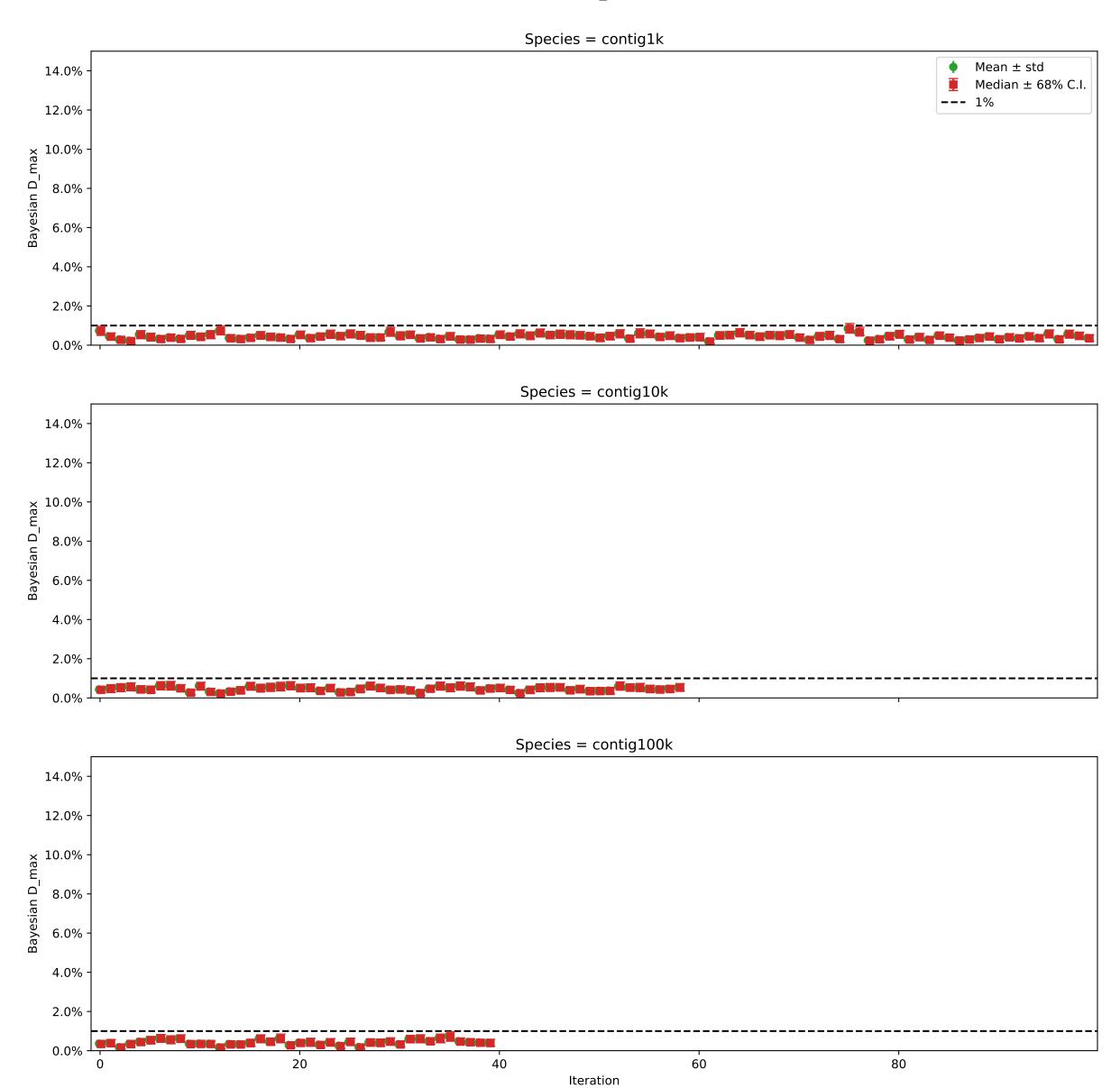


Individual damages: 1000 reads Briggs damage = 0.014 Damage percent = 1% Bayesian D_max

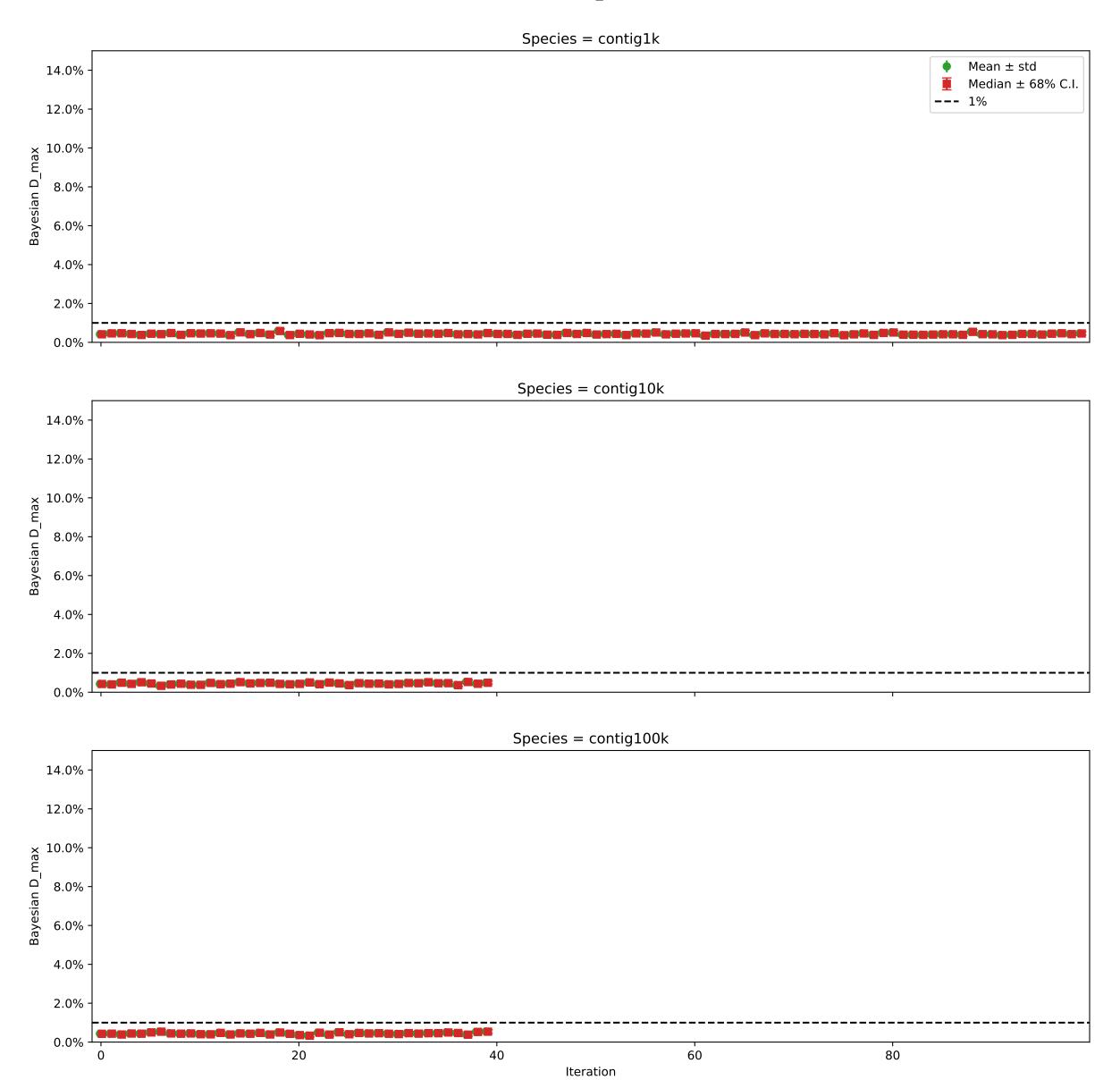


Iteration

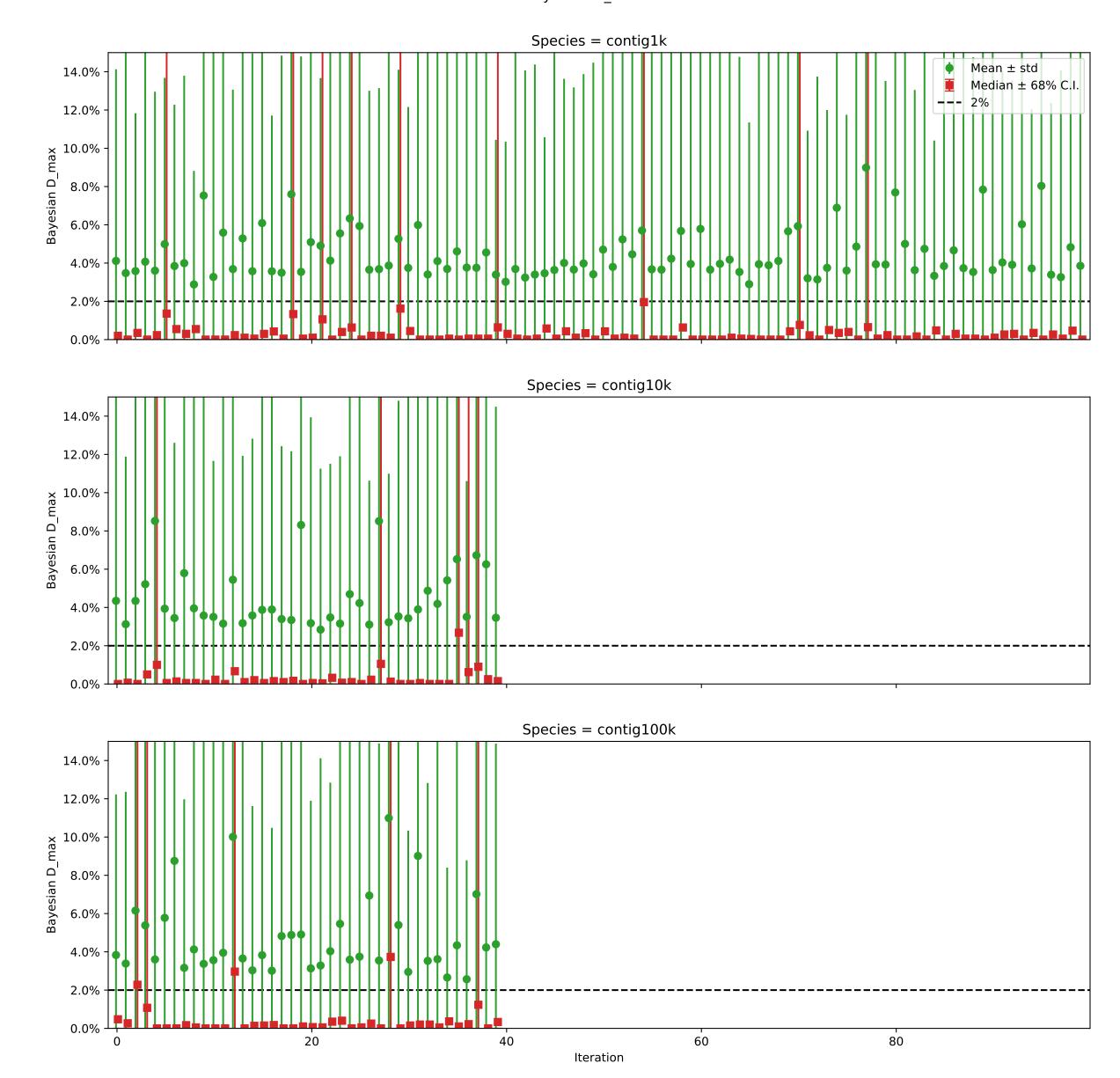
Individual damages: 10000 reads Briggs damage = 0.014 Damage percent = 1% Bayesian D_max



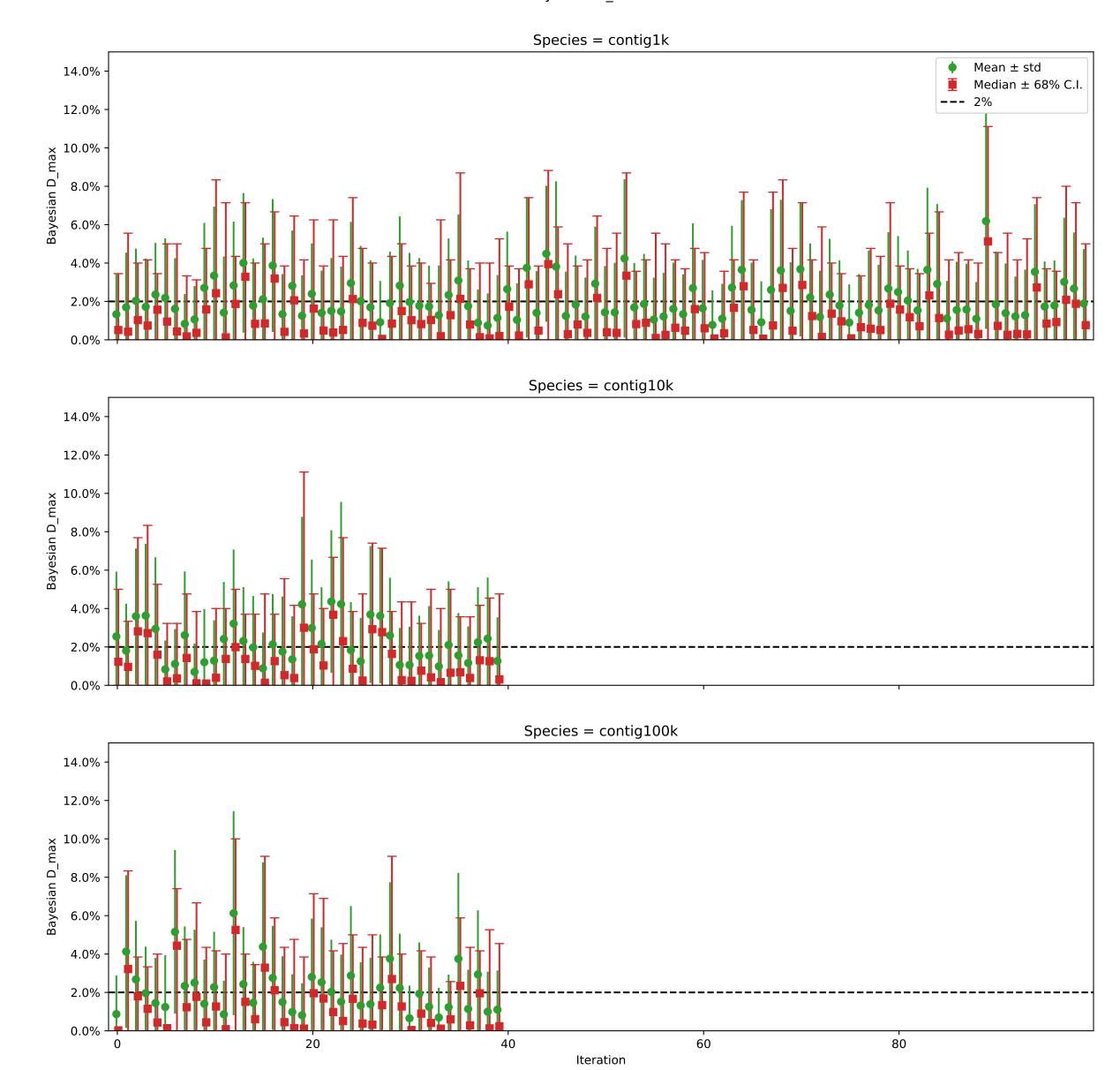
Individual damages: 100000 reads Briggs damage = 0.014 Damage percent = 1% Bayesian D_max



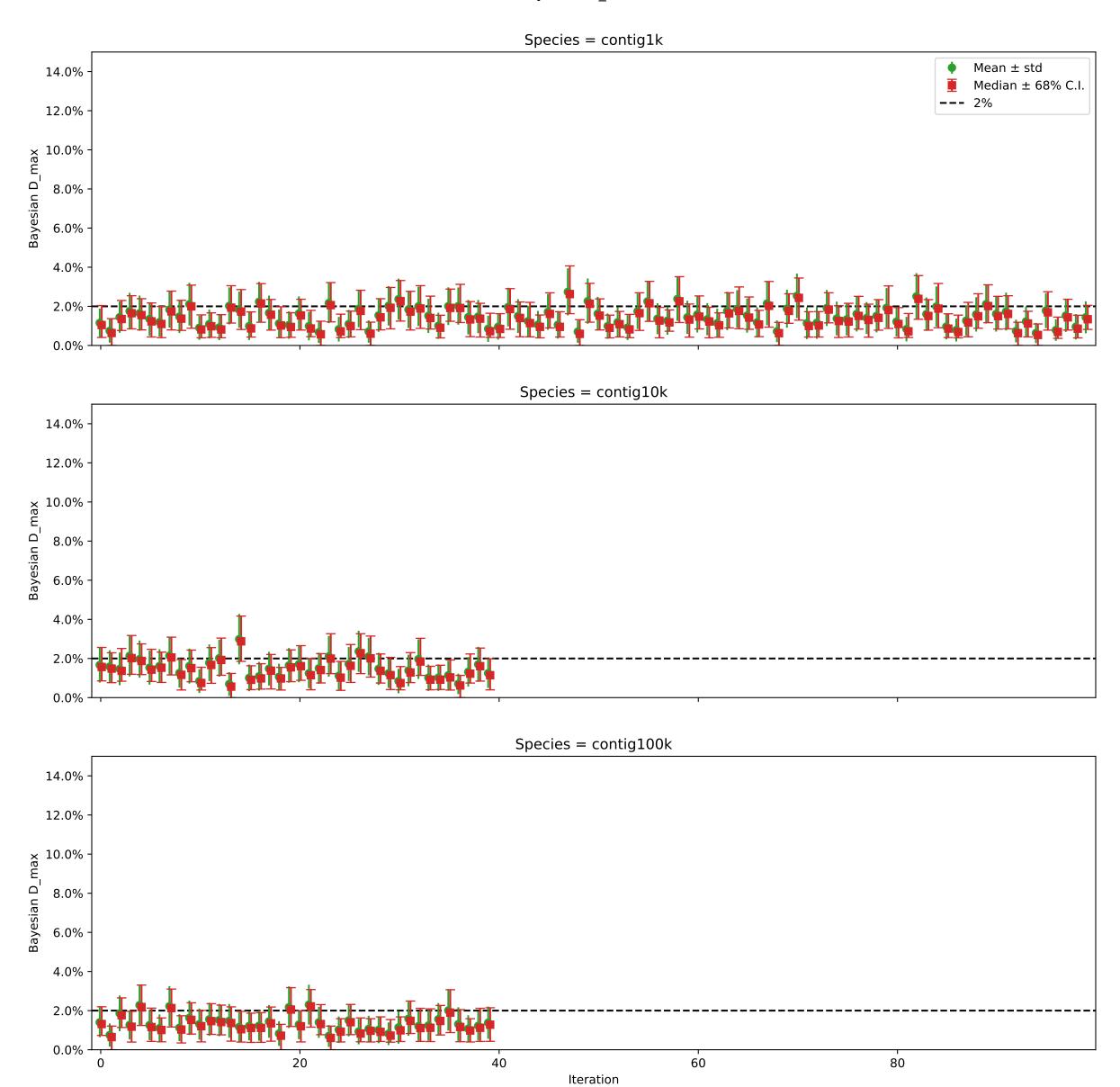
Individual damages: 10 reads Briggs damage = 0.047 Damage percent = 2% Bayesian D_max



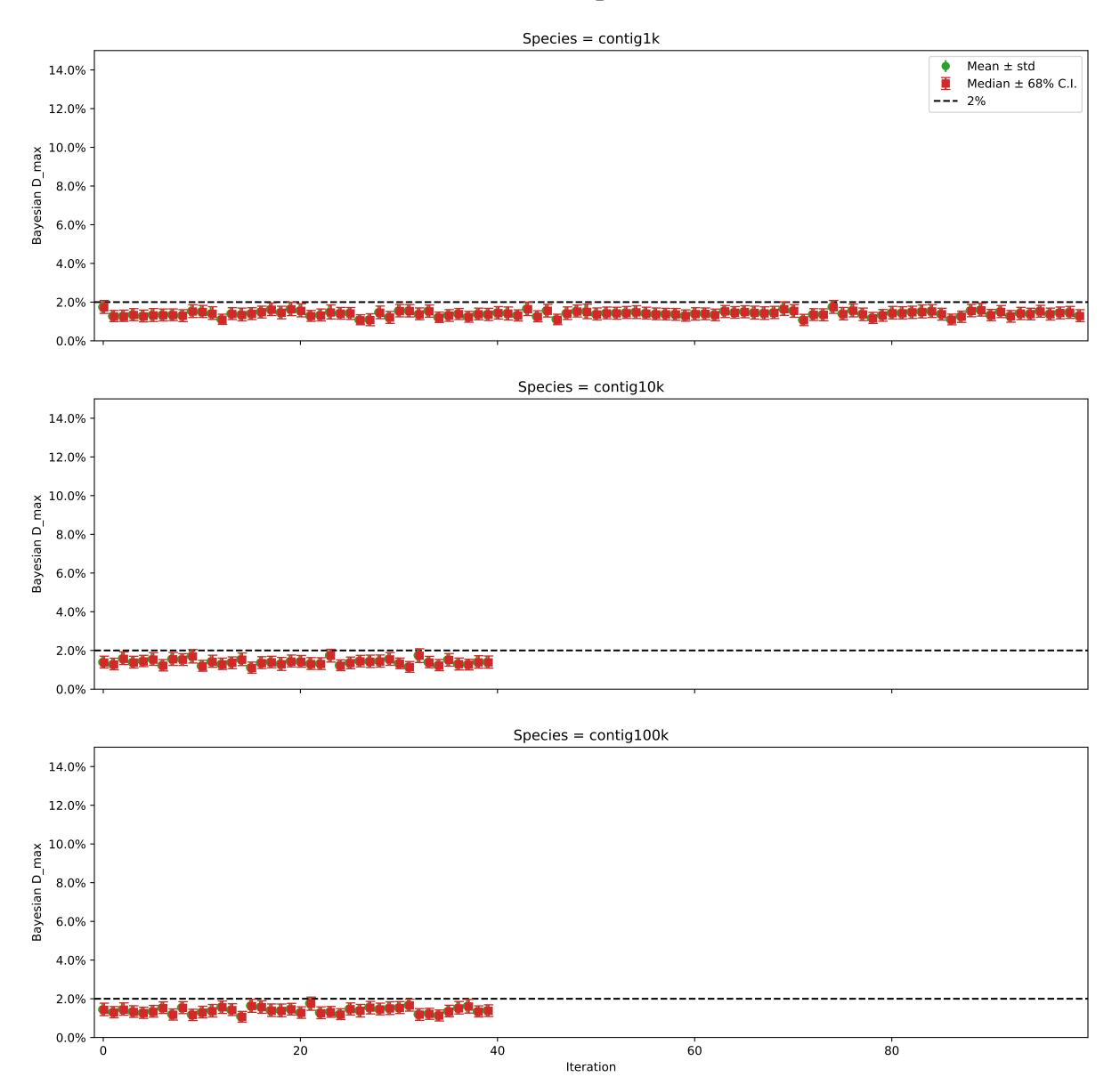
Individual damages: 100 reads Briggs damage = 0.047 Damage percent = 2% Bayesian D_max



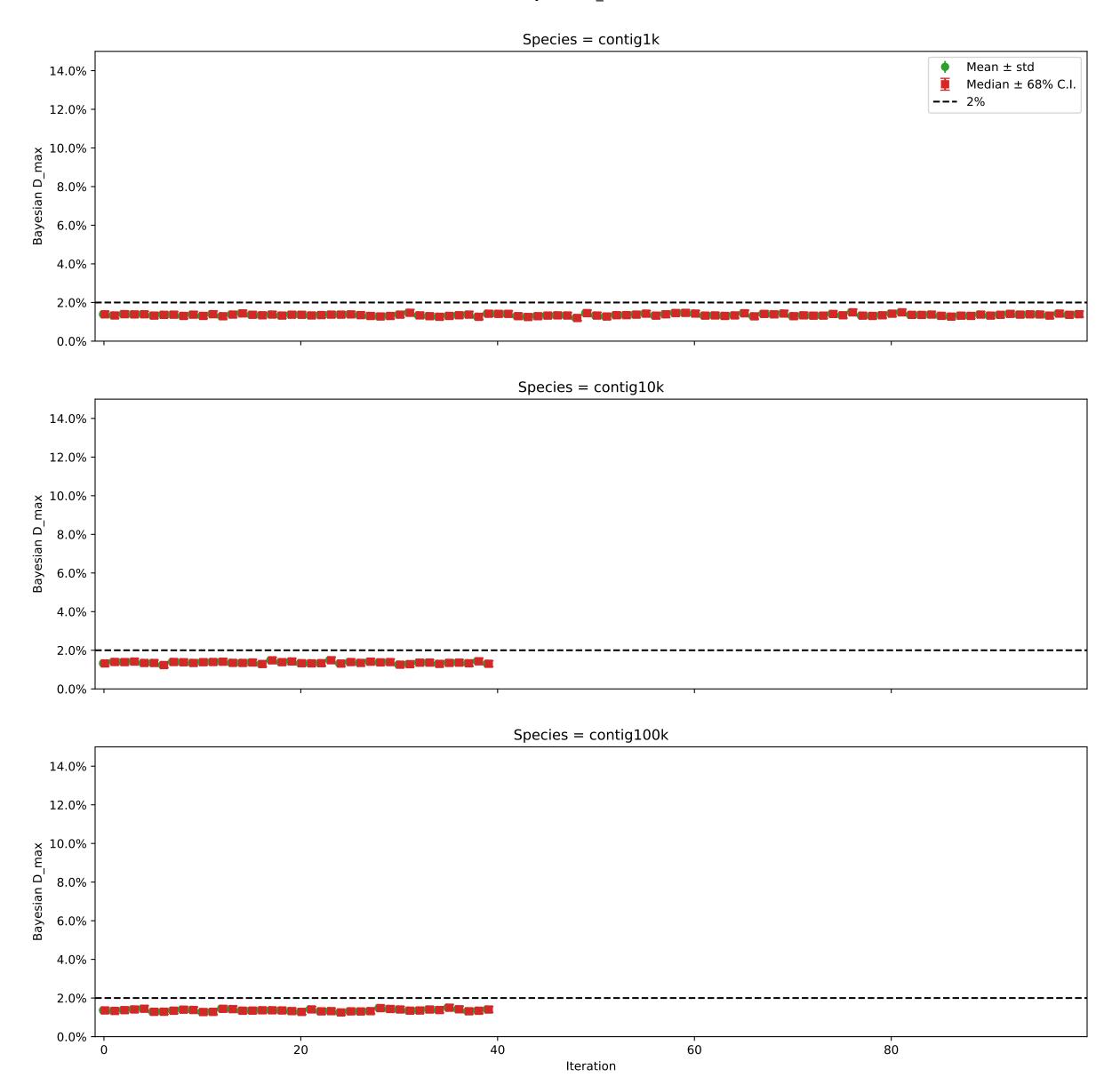
Individual damages: 1000 reads Briggs damage = 0.047 Damage percent = 2% Bayesian D_max



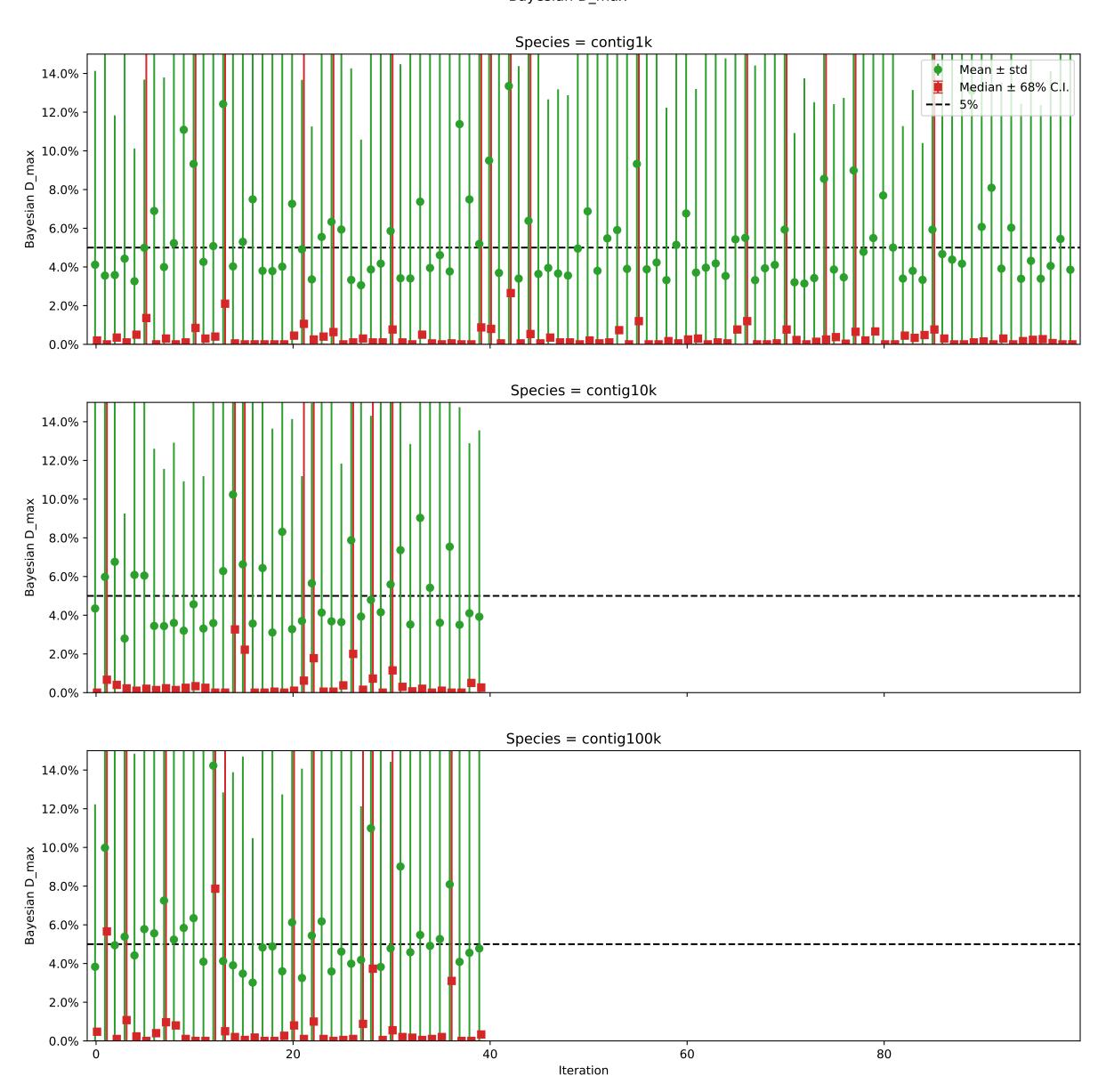
Individual damages: 10000 reads Briggs damage = 0.047 Damage percent = 2% Bayesian D_max



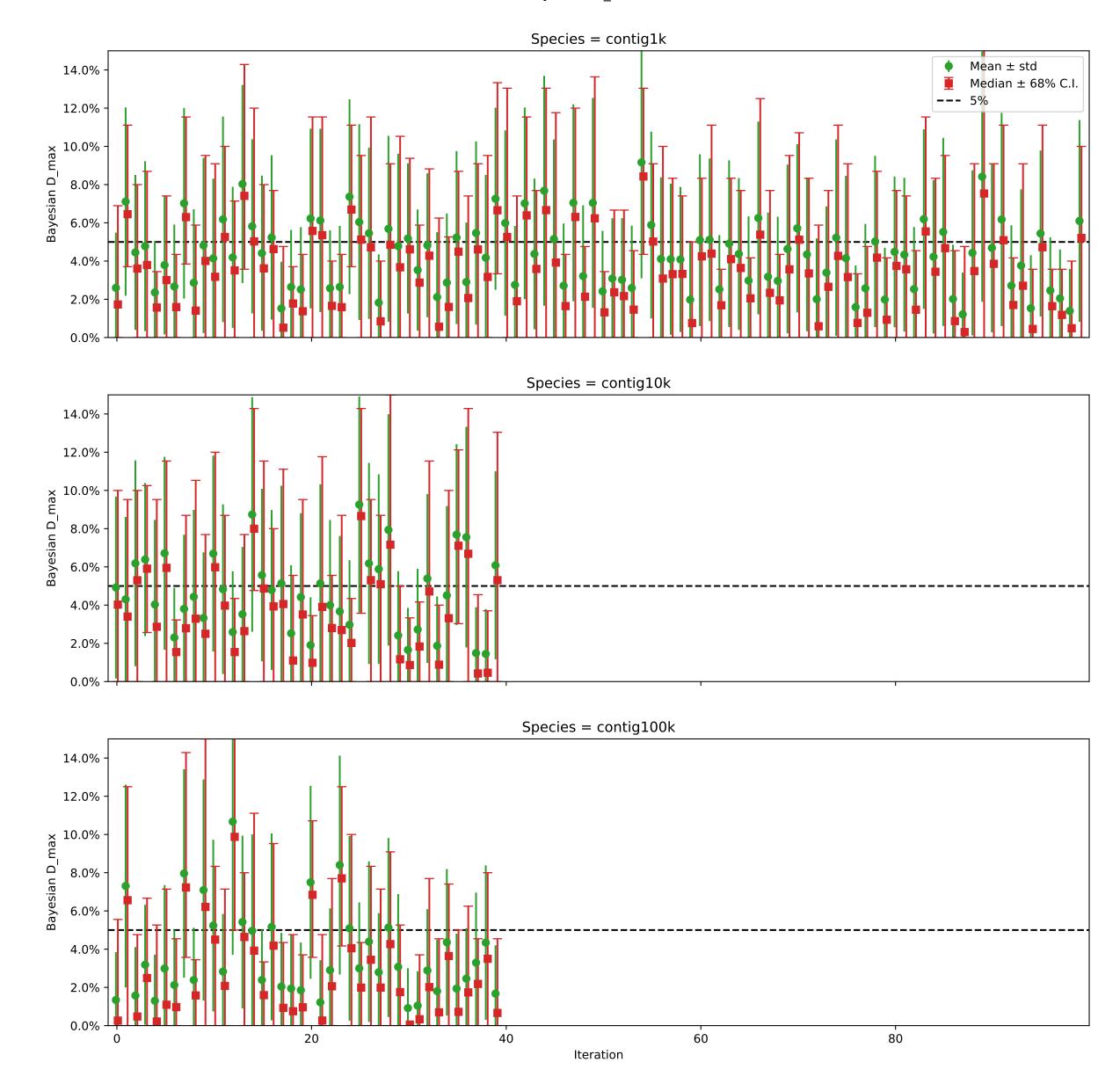
Individual damages: 100000 reads Briggs damage = 0.047 Damage percent = 2% Bayesian D_max



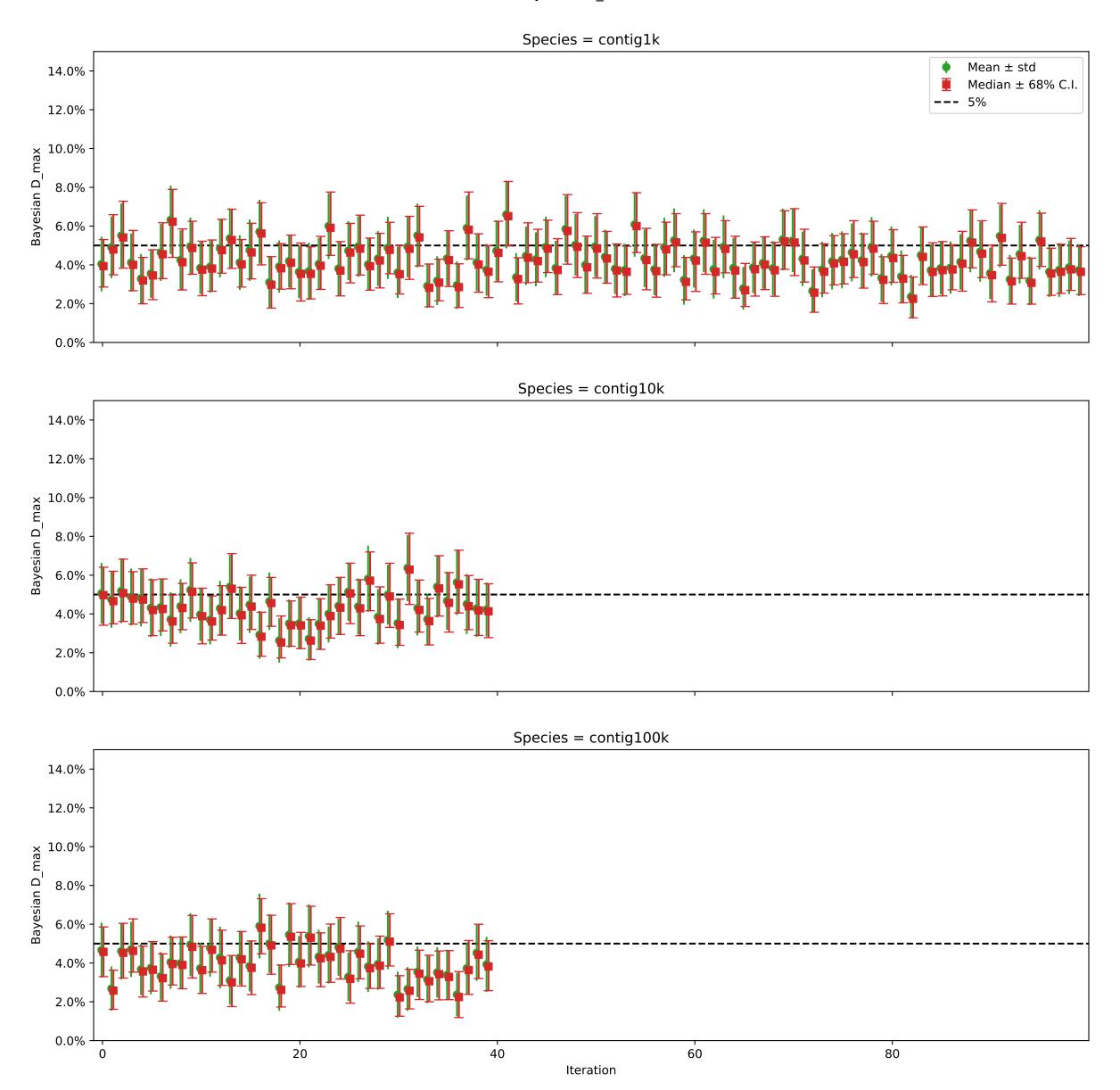
Individual damages: 10 reads Briggs damage = 0.138 Damage percent = 5% Bayesian D_max



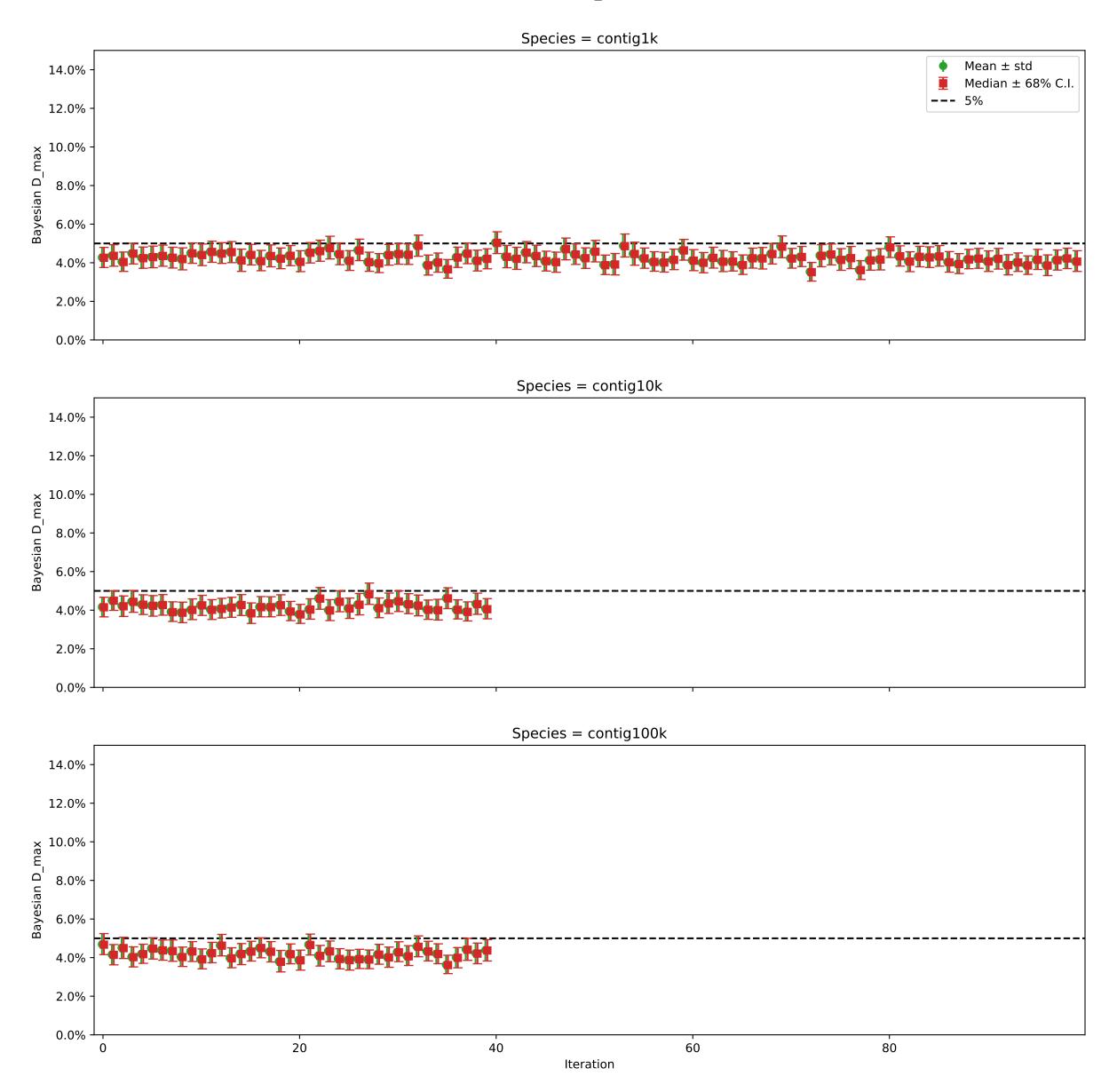
Individual damages: 100 reads Briggs damage = 0.138 Damage percent = 5% Bayesian D_max



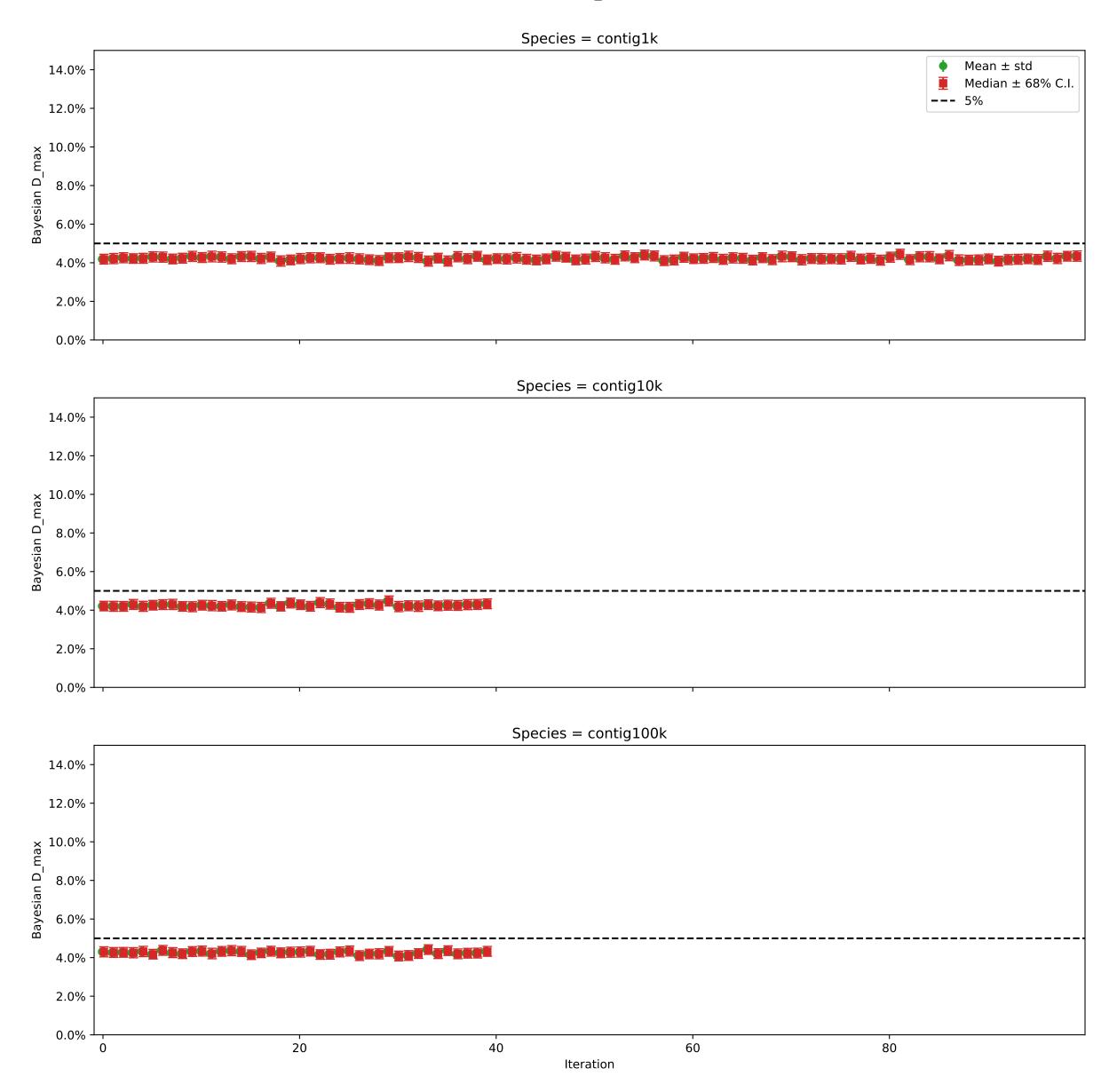
Individual damages: 1000 reads Briggs damage = 0.138 Damage percent = 5% Bayesian D_max



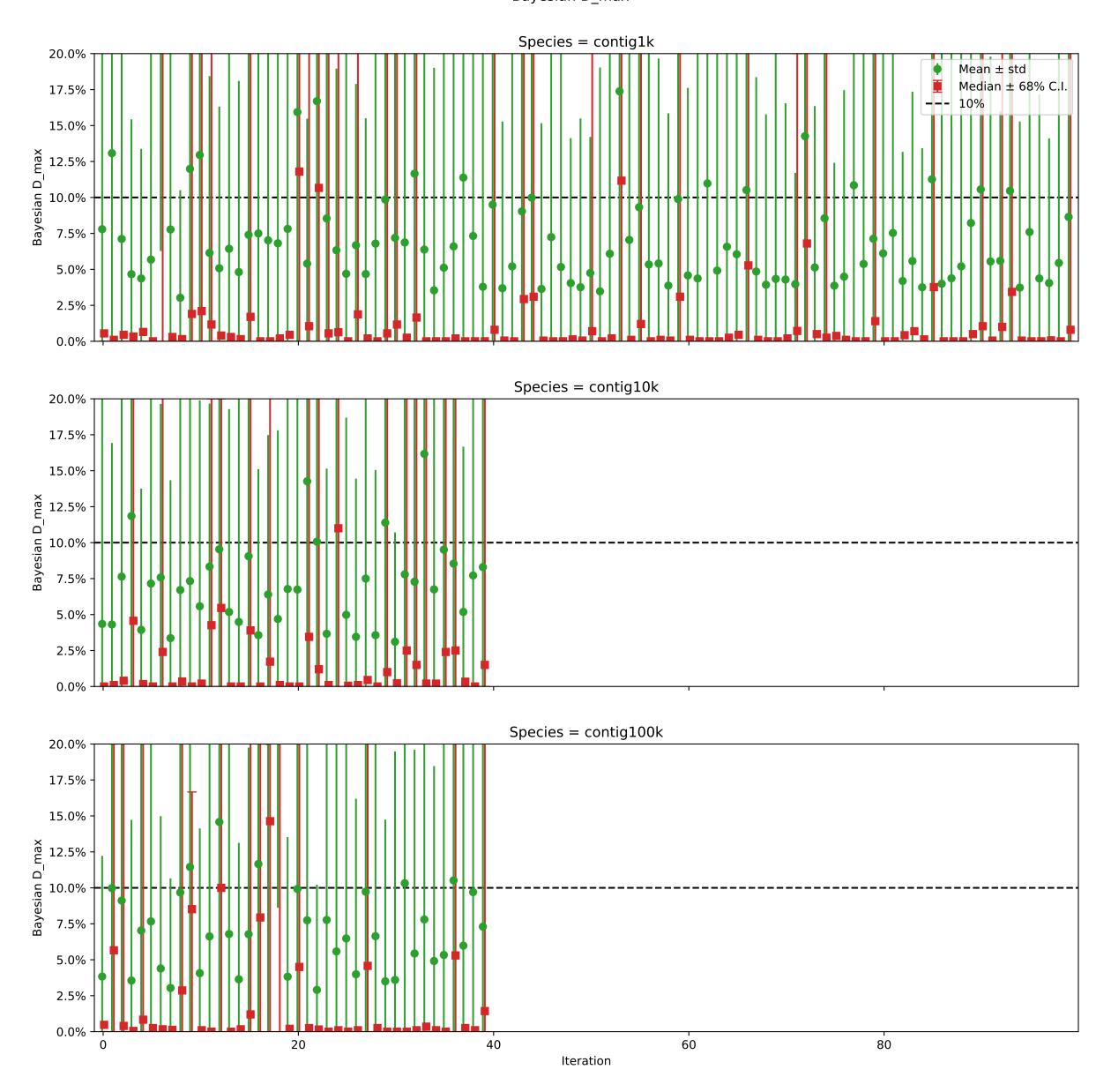
Individual damages: 10000 reads Briggs damage = 0.138 Damage percent = 5% Bayesian D_max



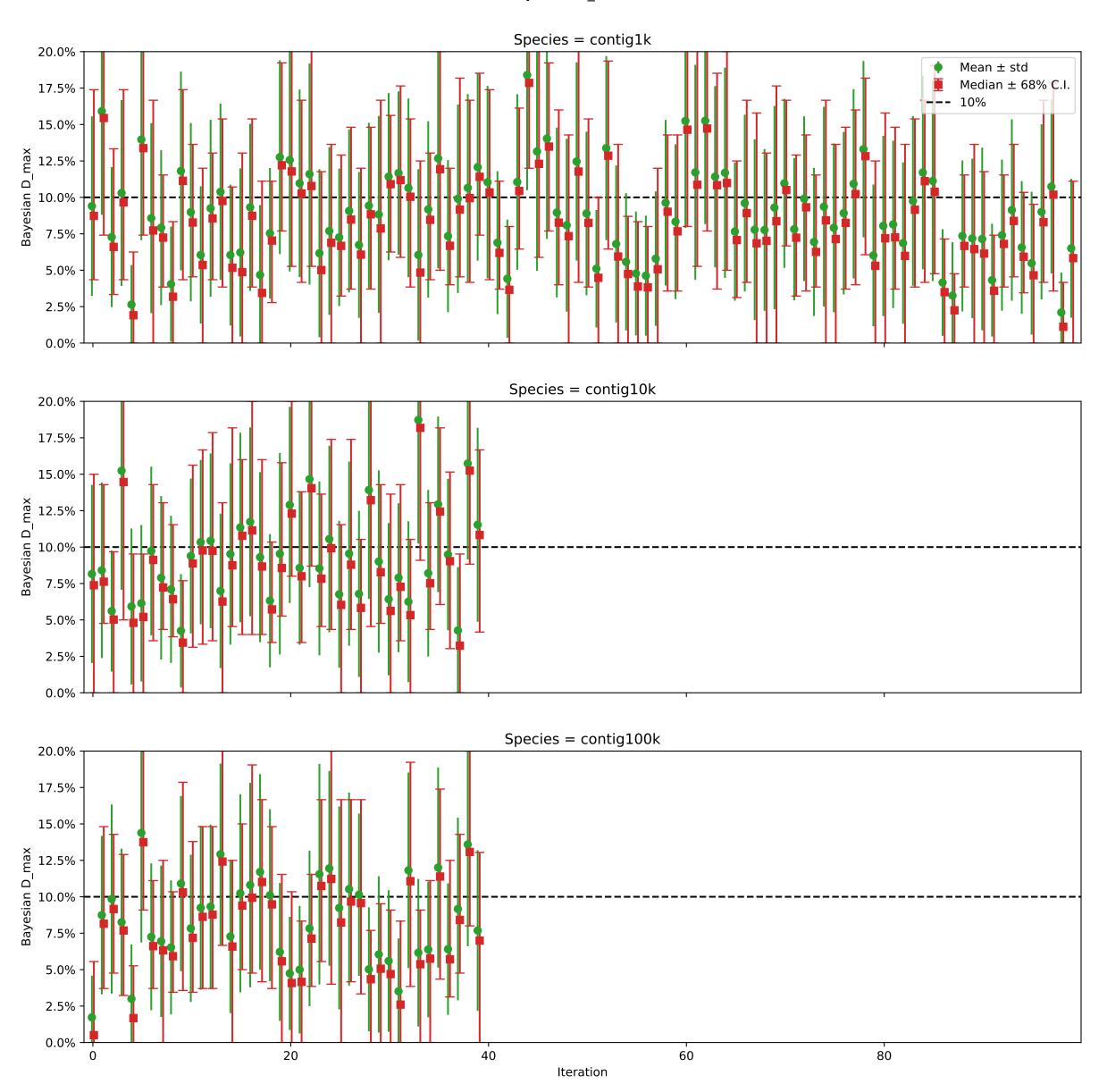
Individual damages: 100000 reads Briggs damage = 0.138 Damage percent = 5% Bayesian D_max



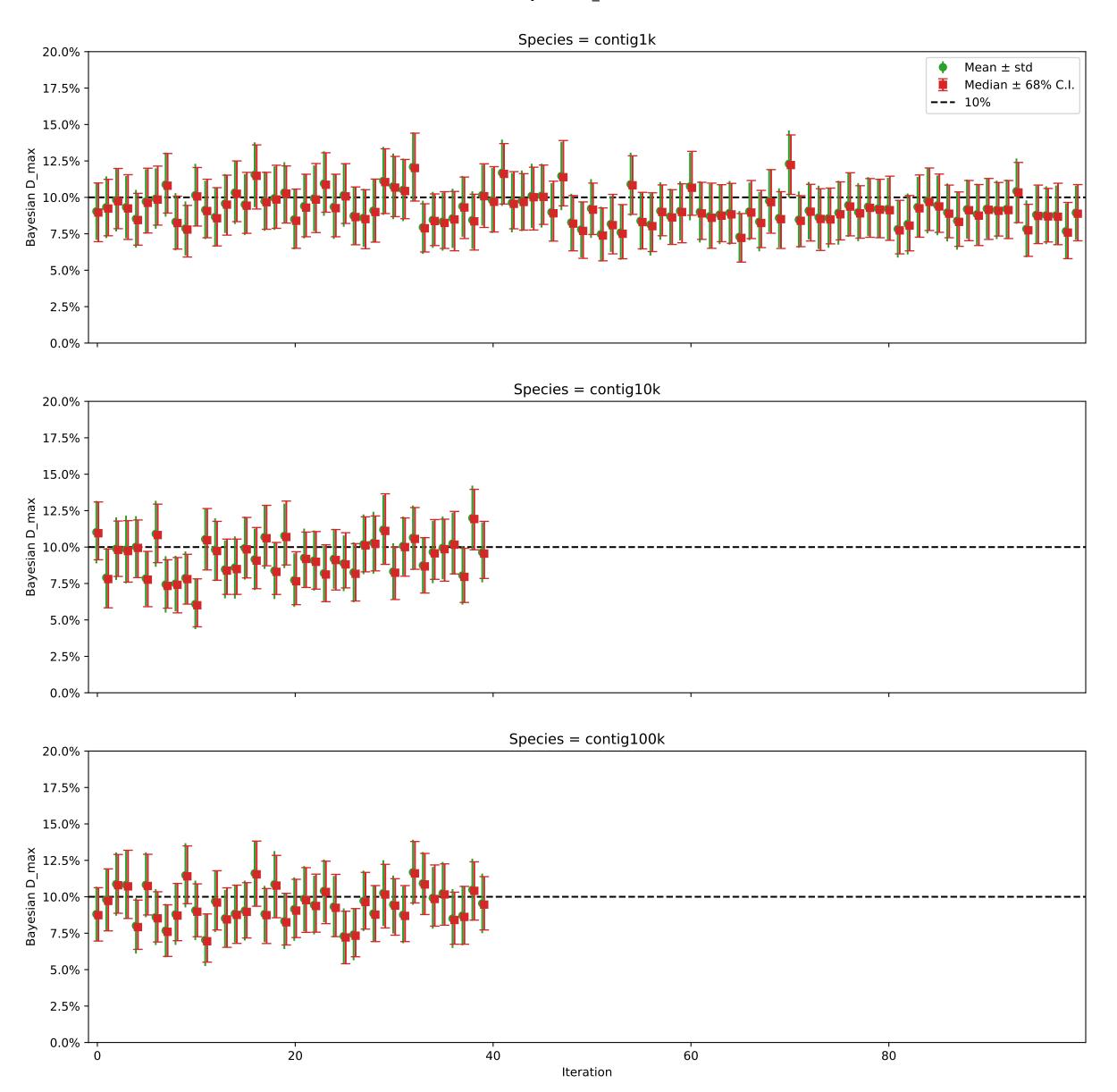
Individual damages: 10 reads Briggs damage = 0.303 Damage percent = 10% Bayesian D_max



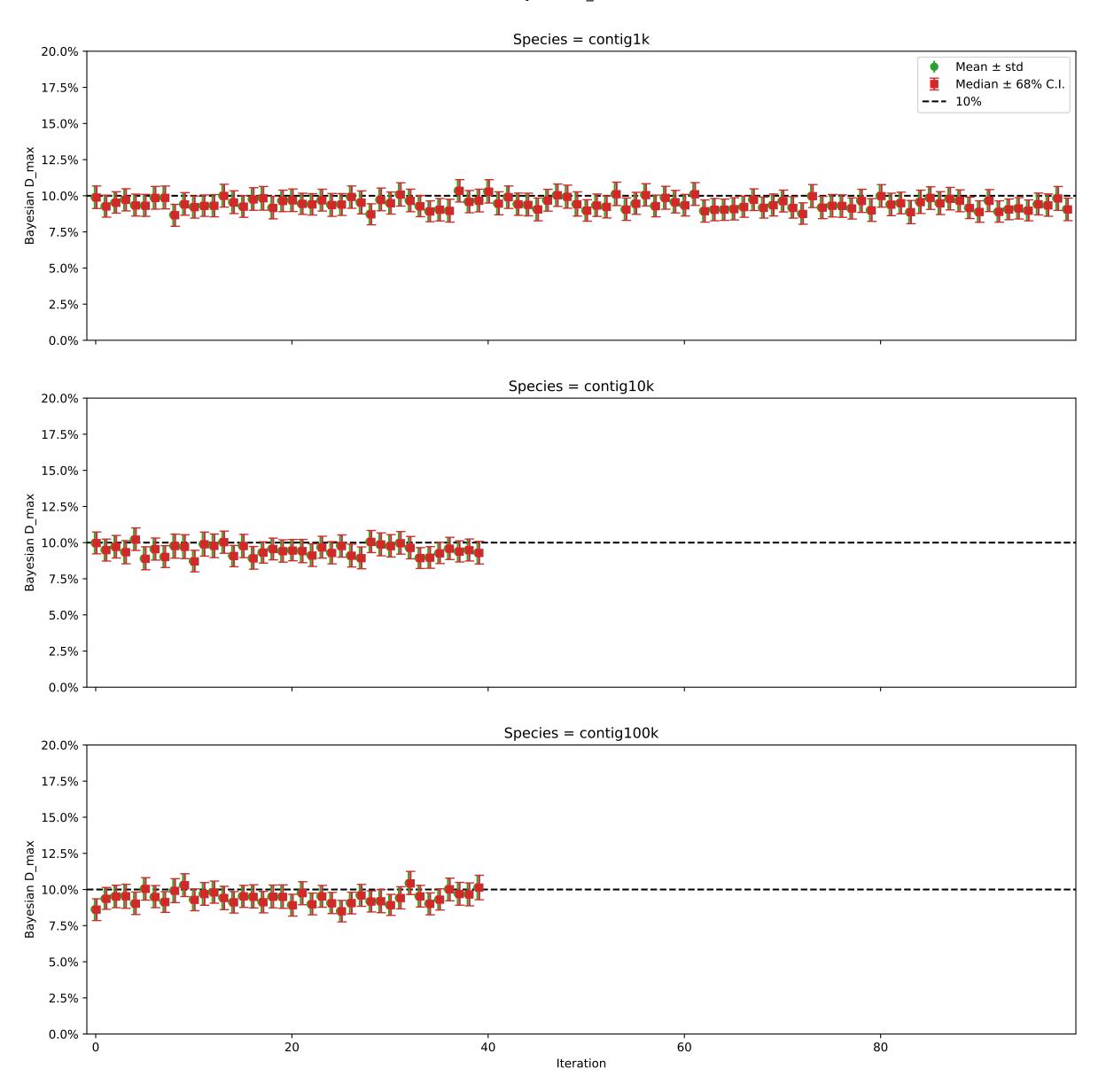
Individual damages: 100 reads Briggs damage = 0.303 Damage percent = 10% Bayesian D_max



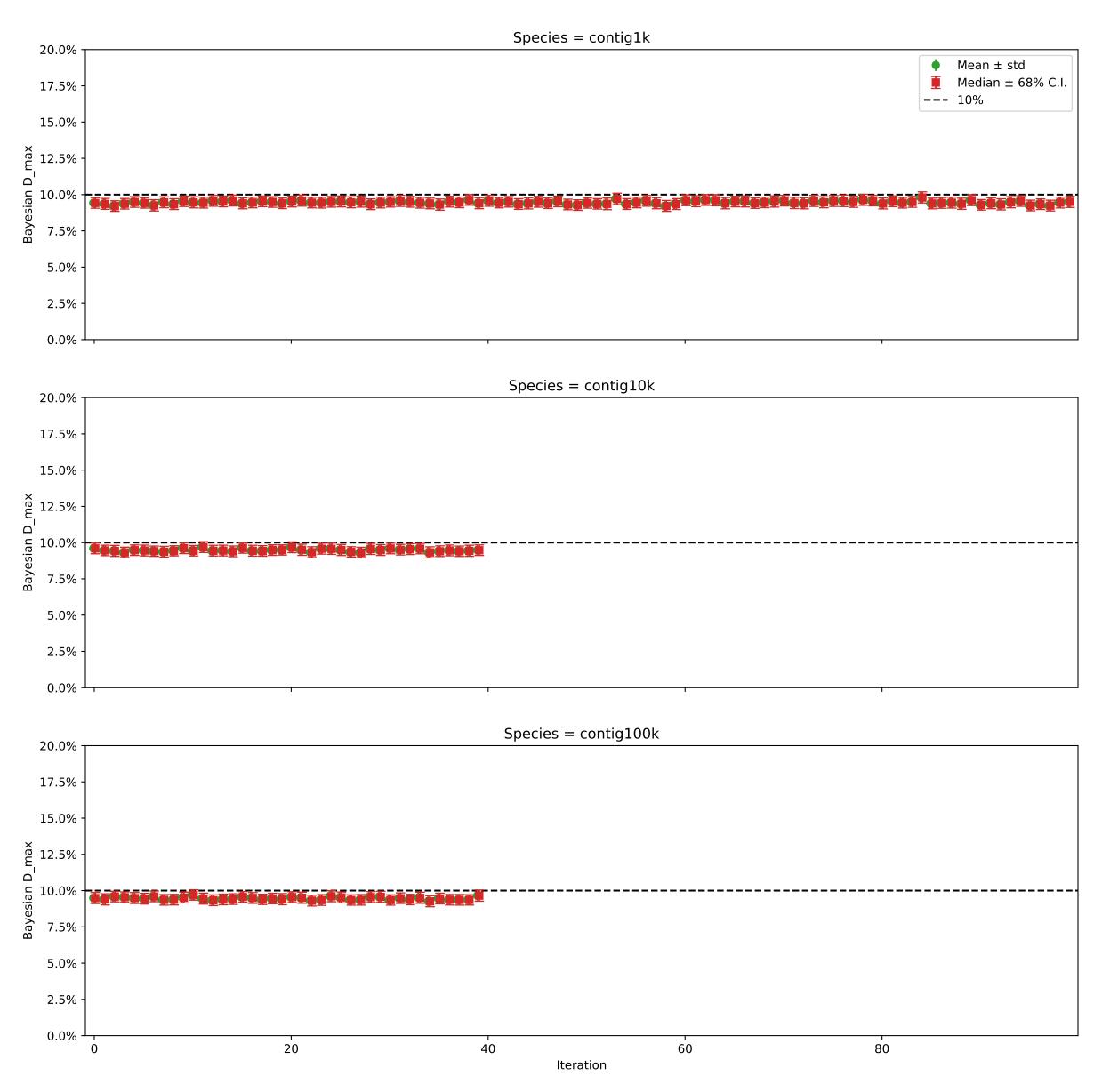
Individual damages: 1000 reads Briggs damage = 0.303 Damage percent = 10% Bayesian D_max



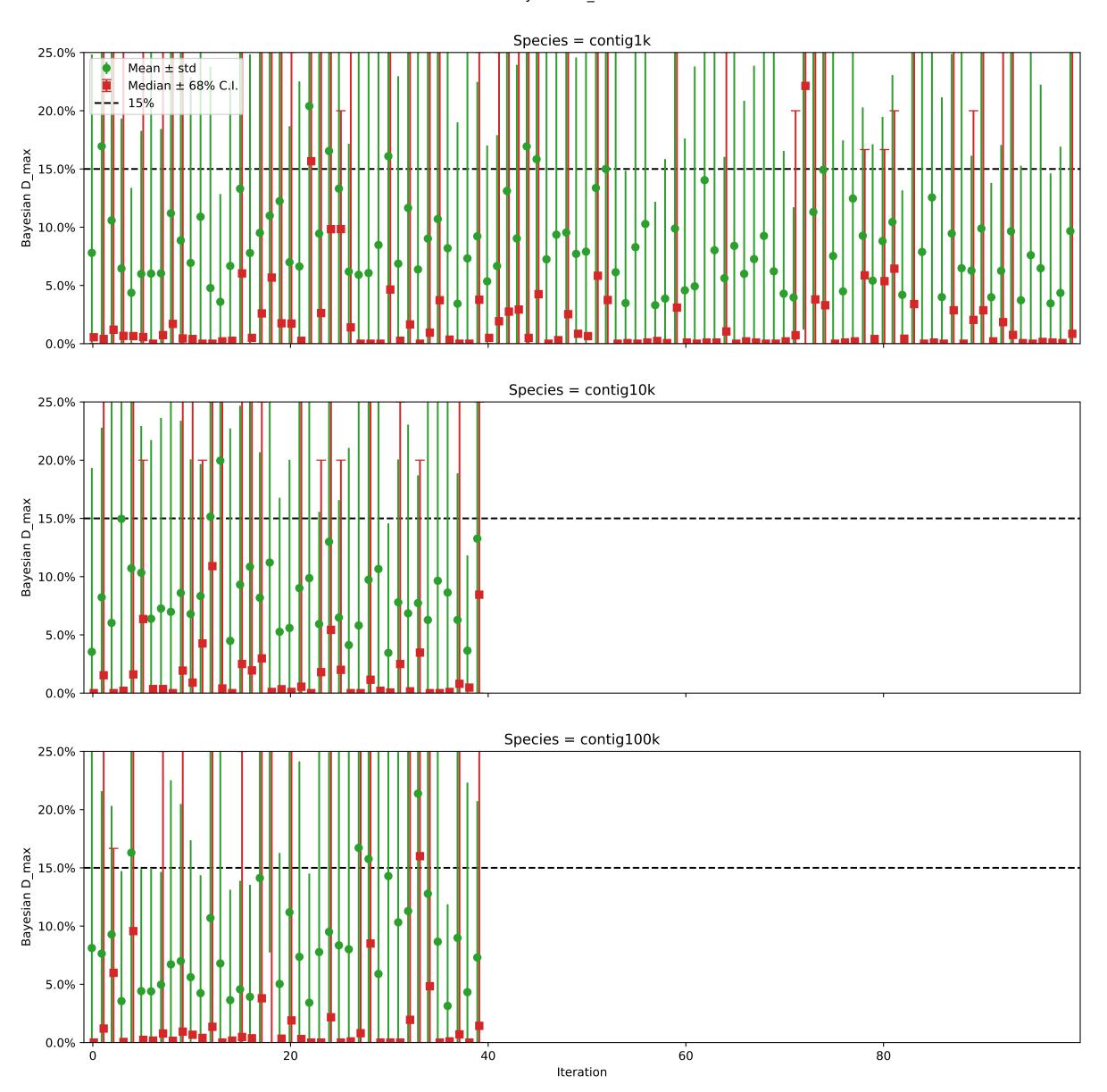
Individual damages: 10000 reads Briggs damage = 0.303 Damage percent = 10% Bayesian D_max



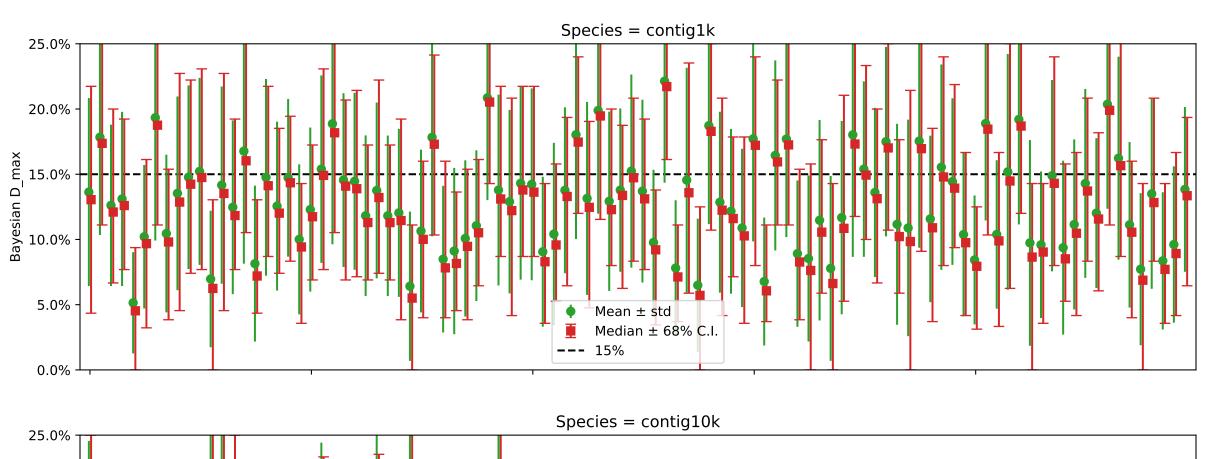
Individual damages: 100000 reads Briggs damage = 0.303 Damage percent = 10% Bayesian D_max

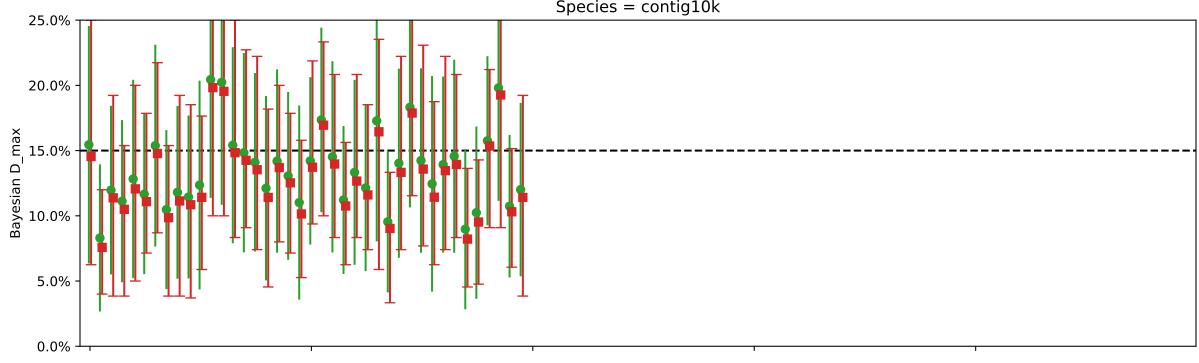


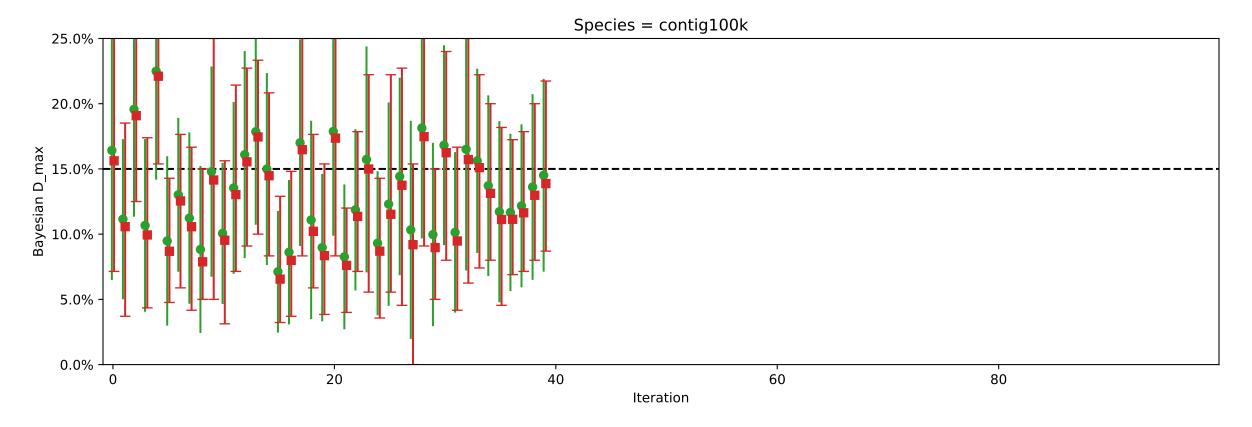
Individual damages: 10 reads Briggs damage = 0.466 Damage percent = 15% Bayesian D_max



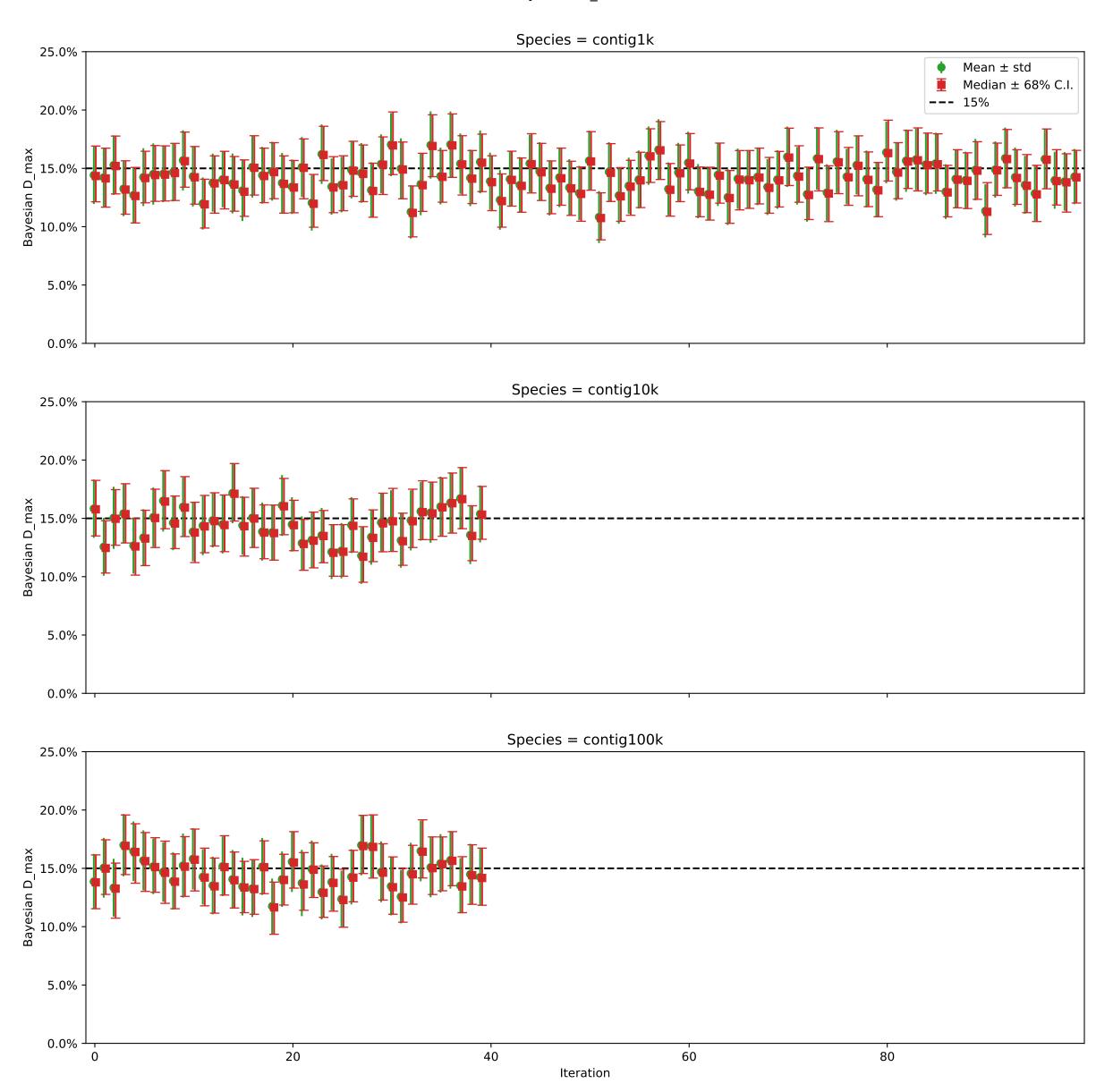
Individual damages: 100 reads Briggs damage = 0.466 Damage percent = 15% Bayesian D_max



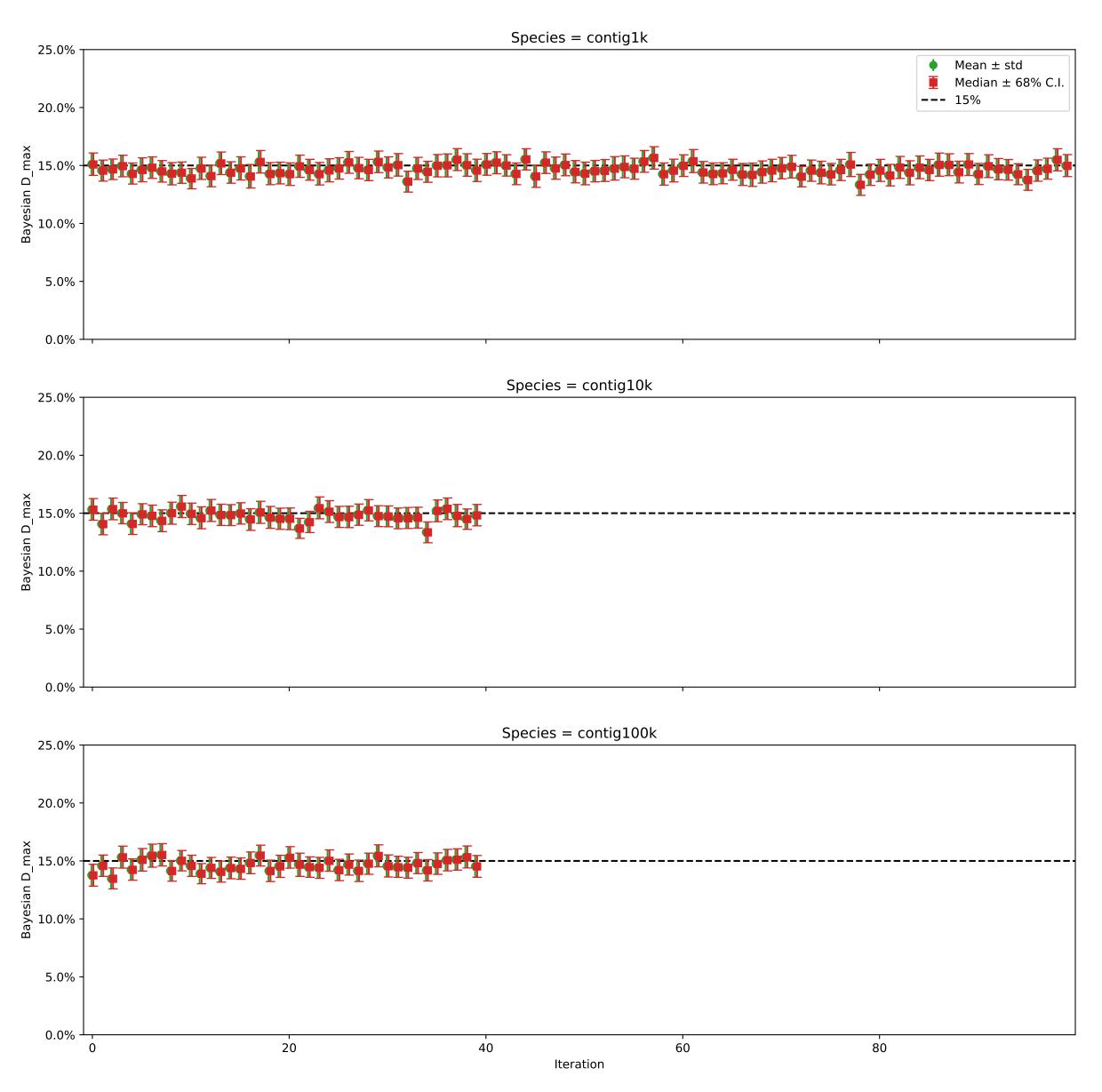




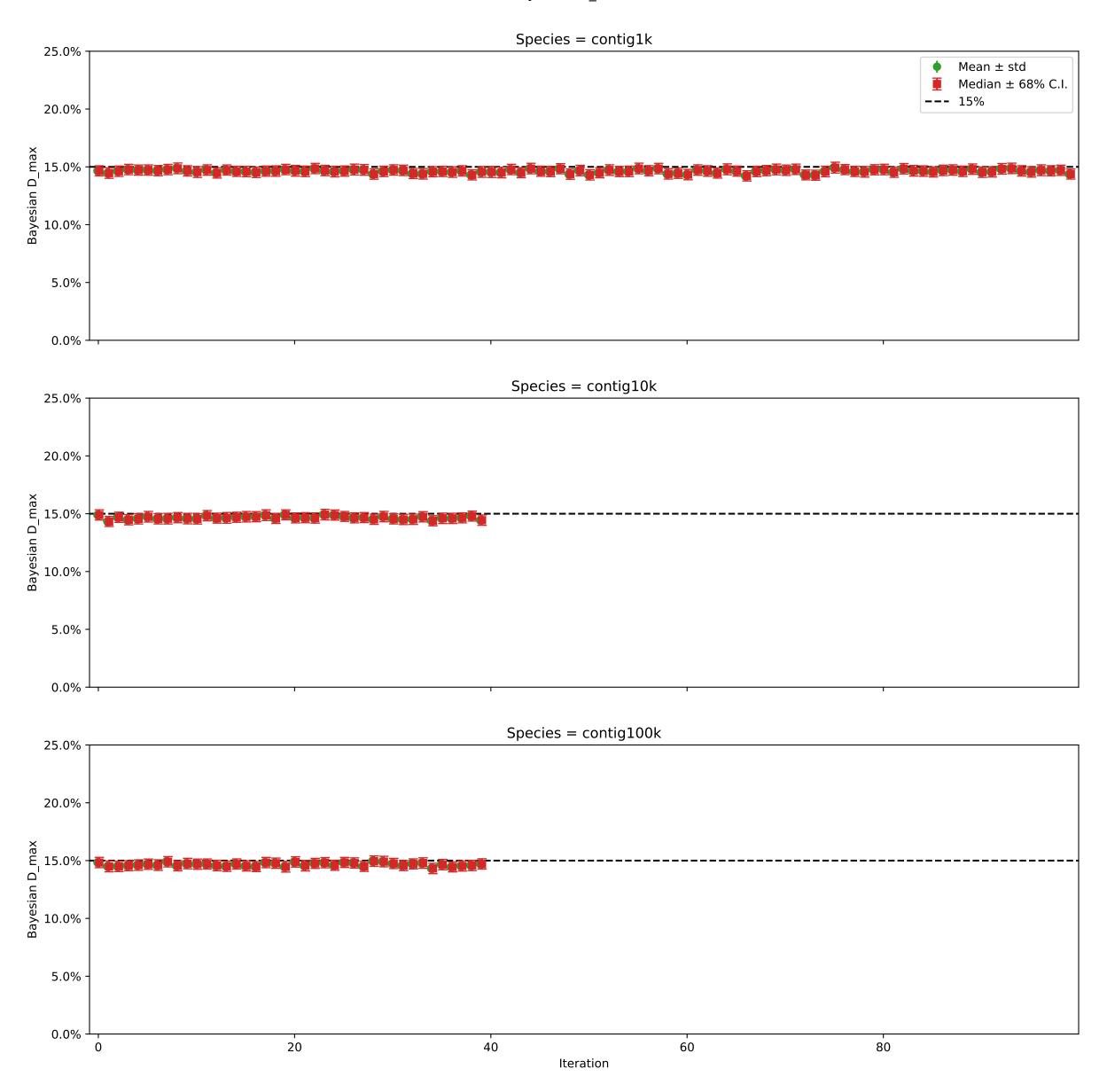
Individual damages: 1000 reads Briggs damage = 0.466 Damage percent = 15% Bayesian D_max



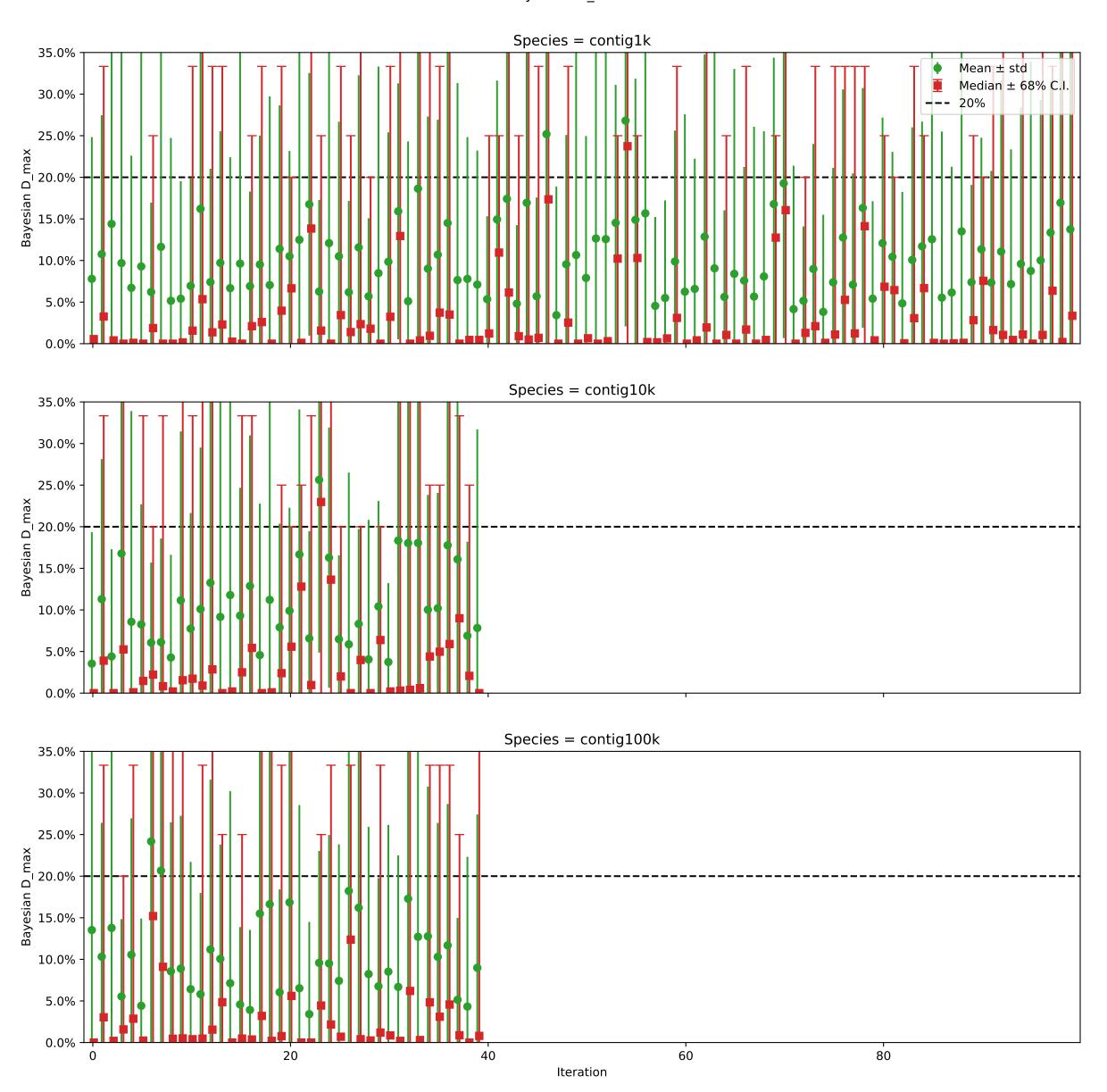
Individual damages: 10000 reads Briggs damage = 0.466 Damage percent = 15% Bayesian D_max



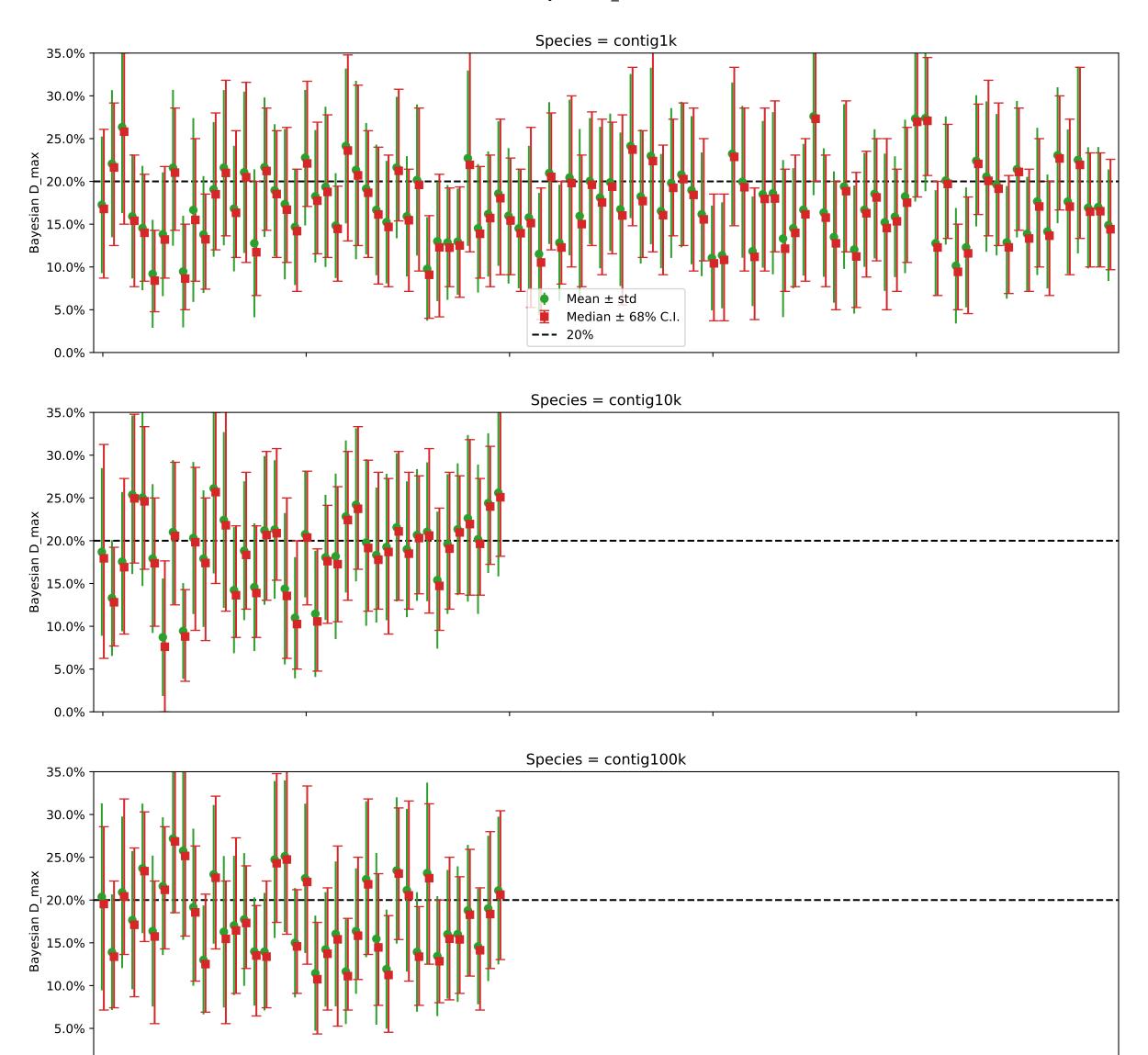
Individual damages: 100000 reads Briggs damage = 0.466 Damage percent = 15% Bayesian D_max



Individual damages: 10 reads Briggs damage = 0.626 Damage percent = 20% Bayesian D_max



Individual damages: 100 reads Briggs damage = 0.626 Damage percent = 20% Bayesian D_max



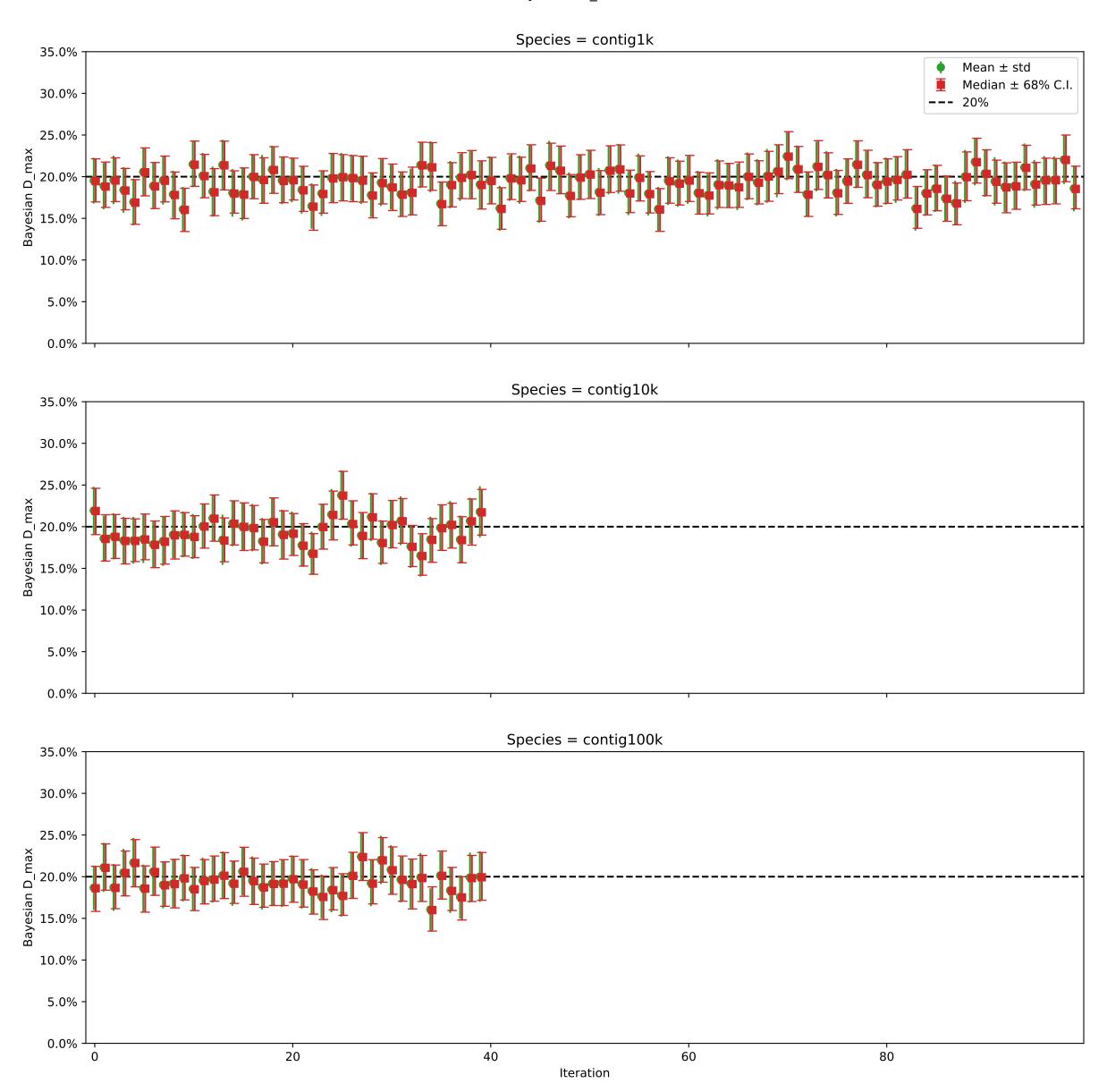
40

Iteration

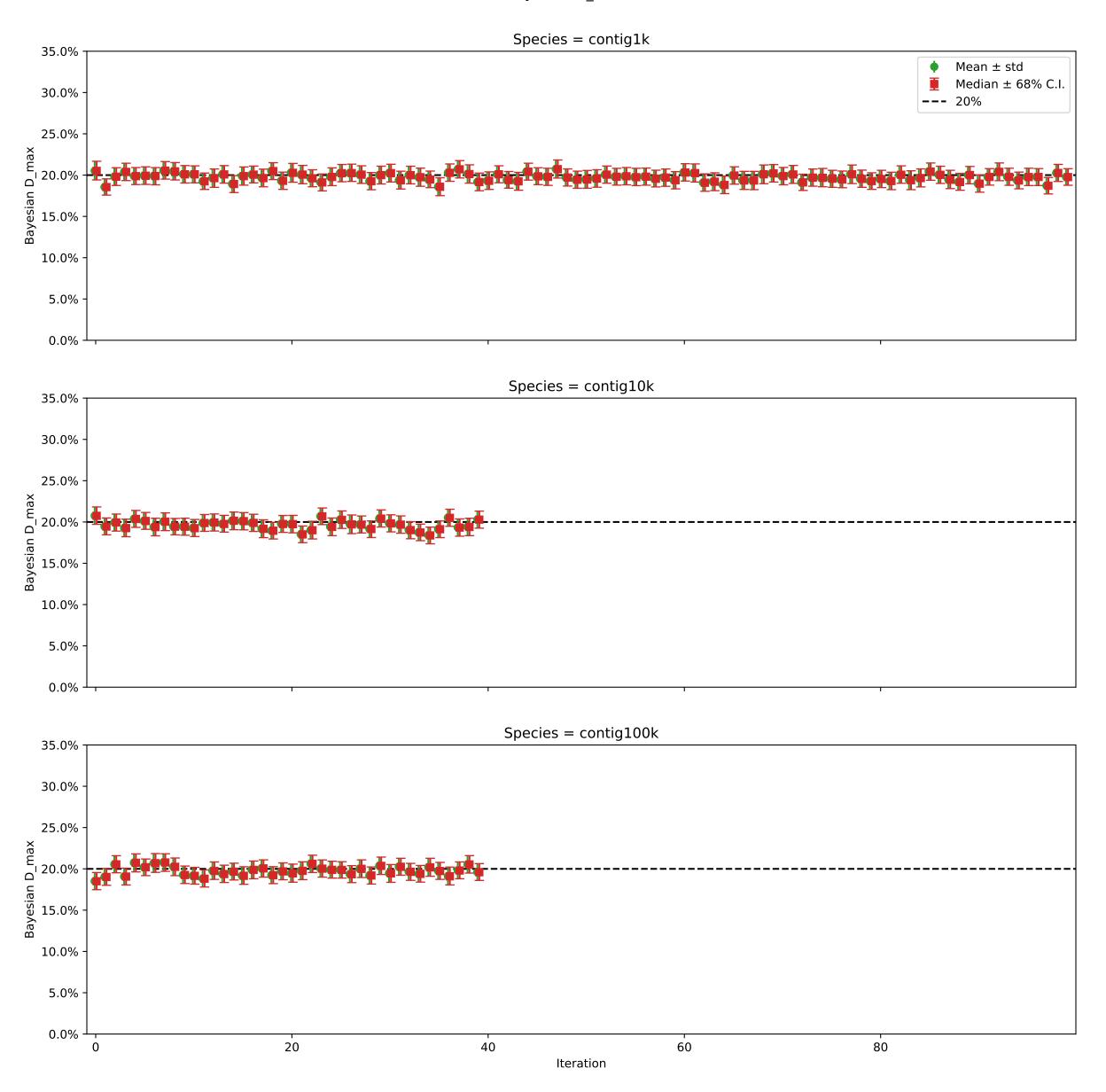
80

60

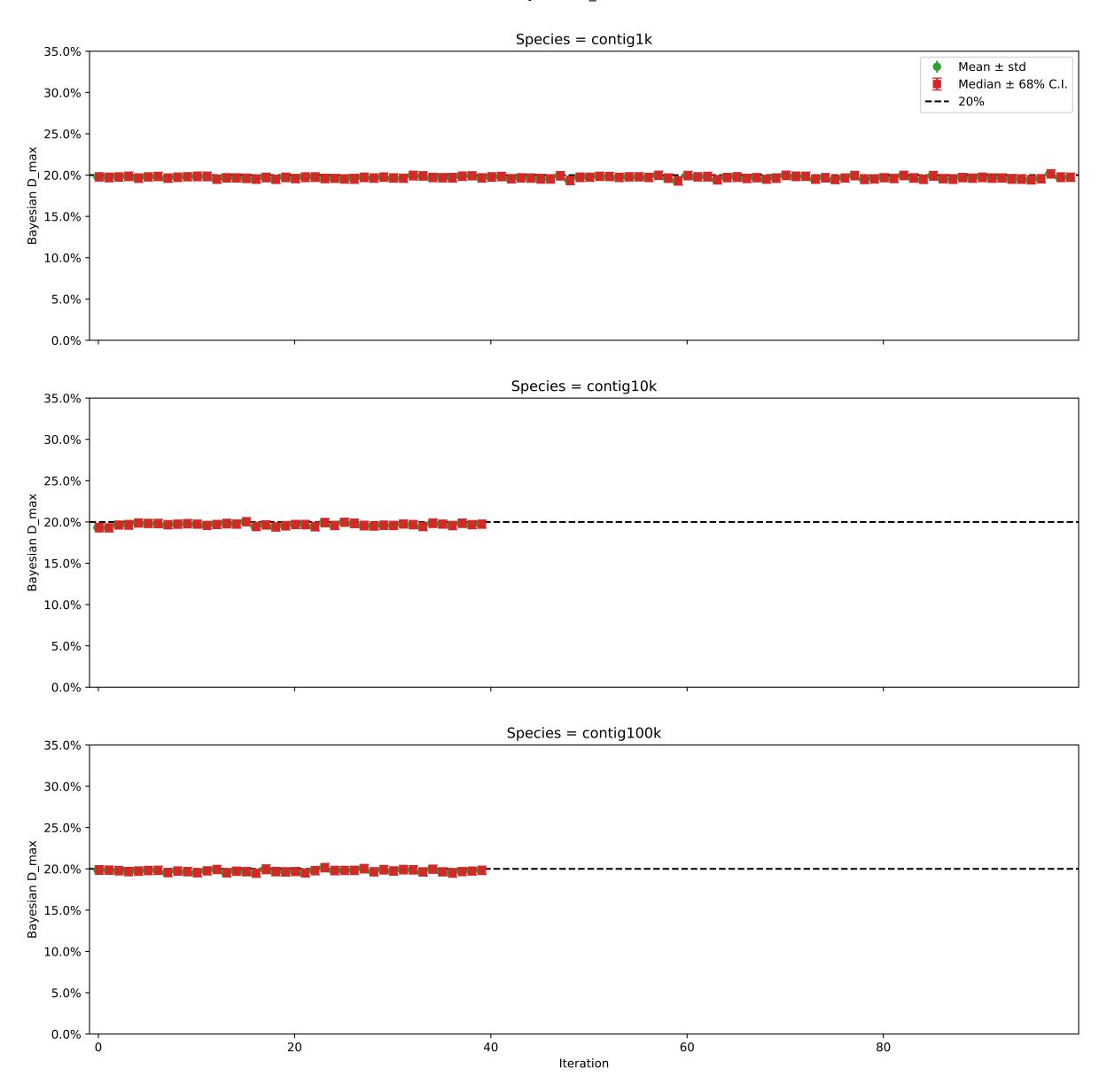
Individual damages: 1000 reads Briggs damage = 0.626 Damage percent = 20% Bayesian D_max



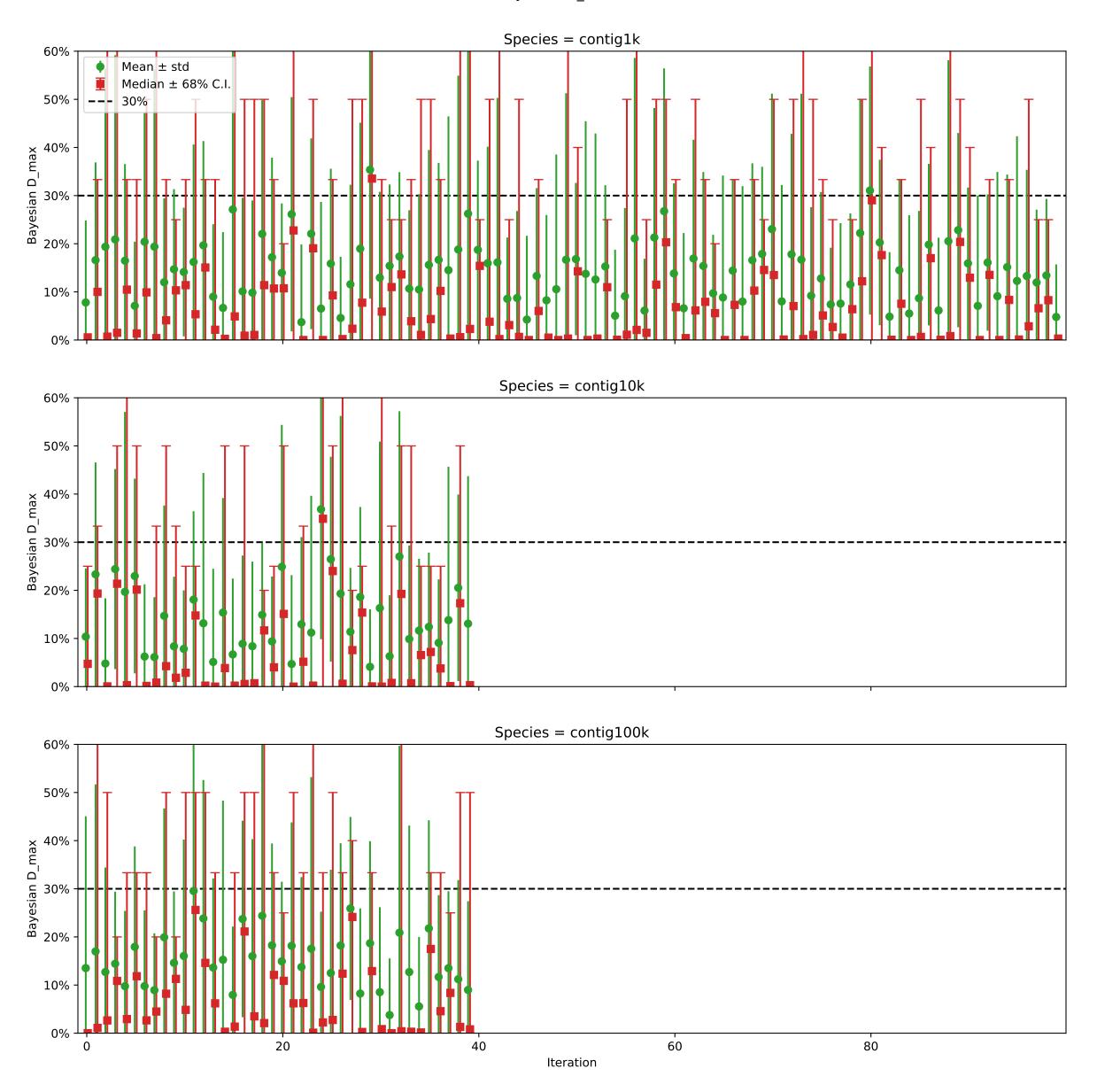
Individual damages: 10000 reads Briggs damage = 0.626 Damage percent = 20% Bayesian D_max



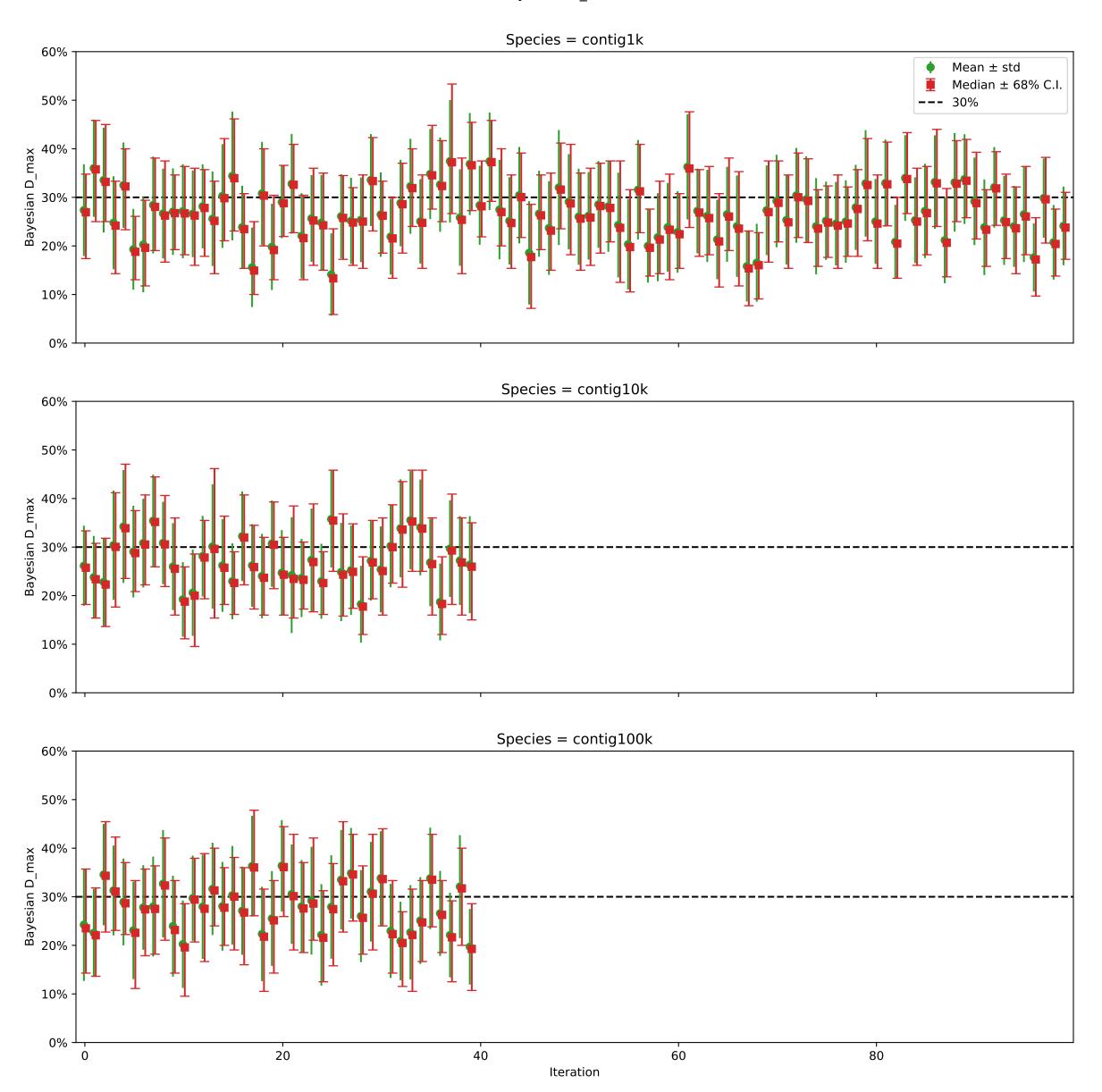
Individual damages: 100000 reads Briggs damage = 0.626 Damage percent = 20% Bayesian D_max



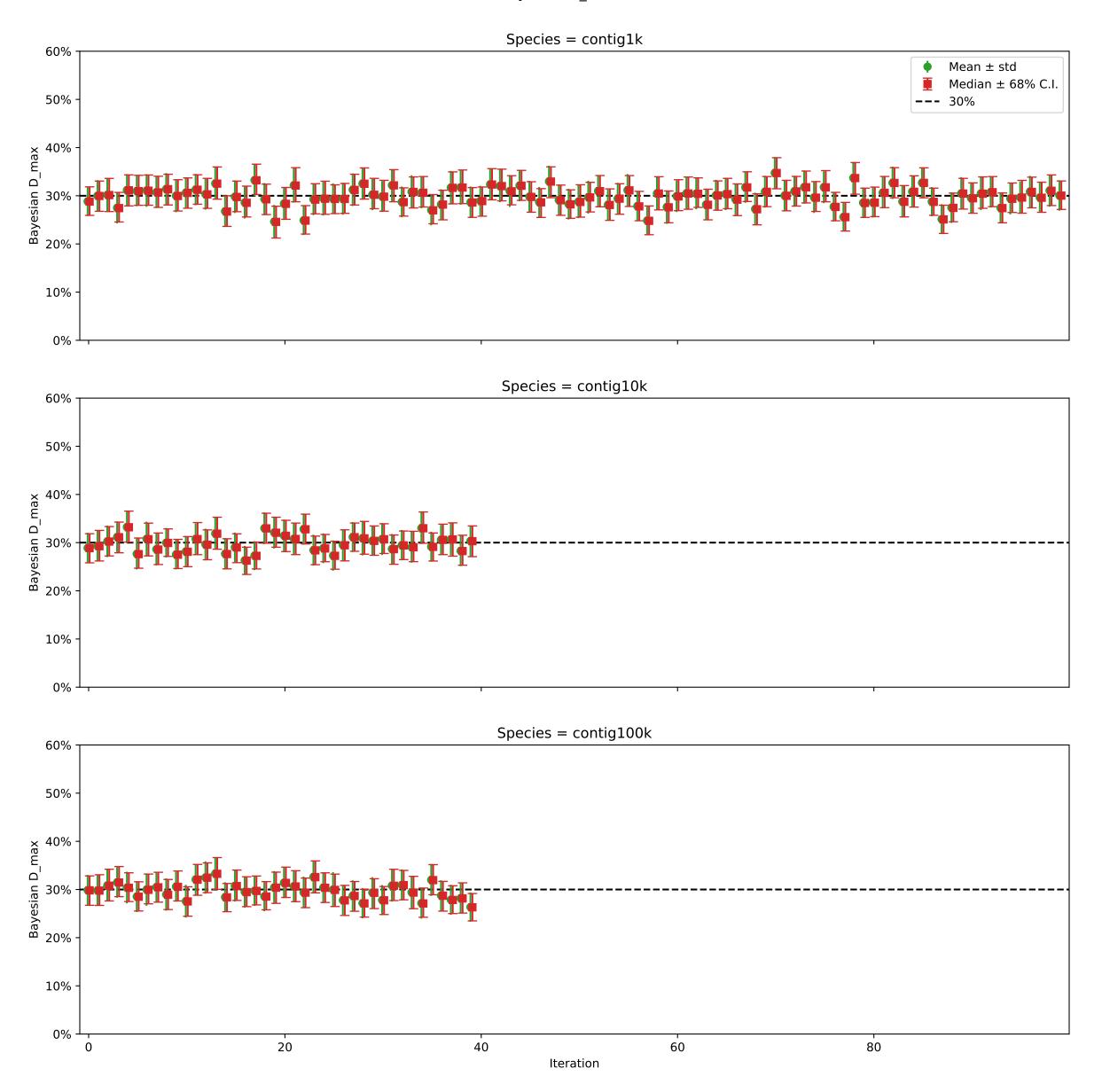
Individual damages: 10 reads Briggs damage = 0.96 Damage percent = 30% Bayesian D_max



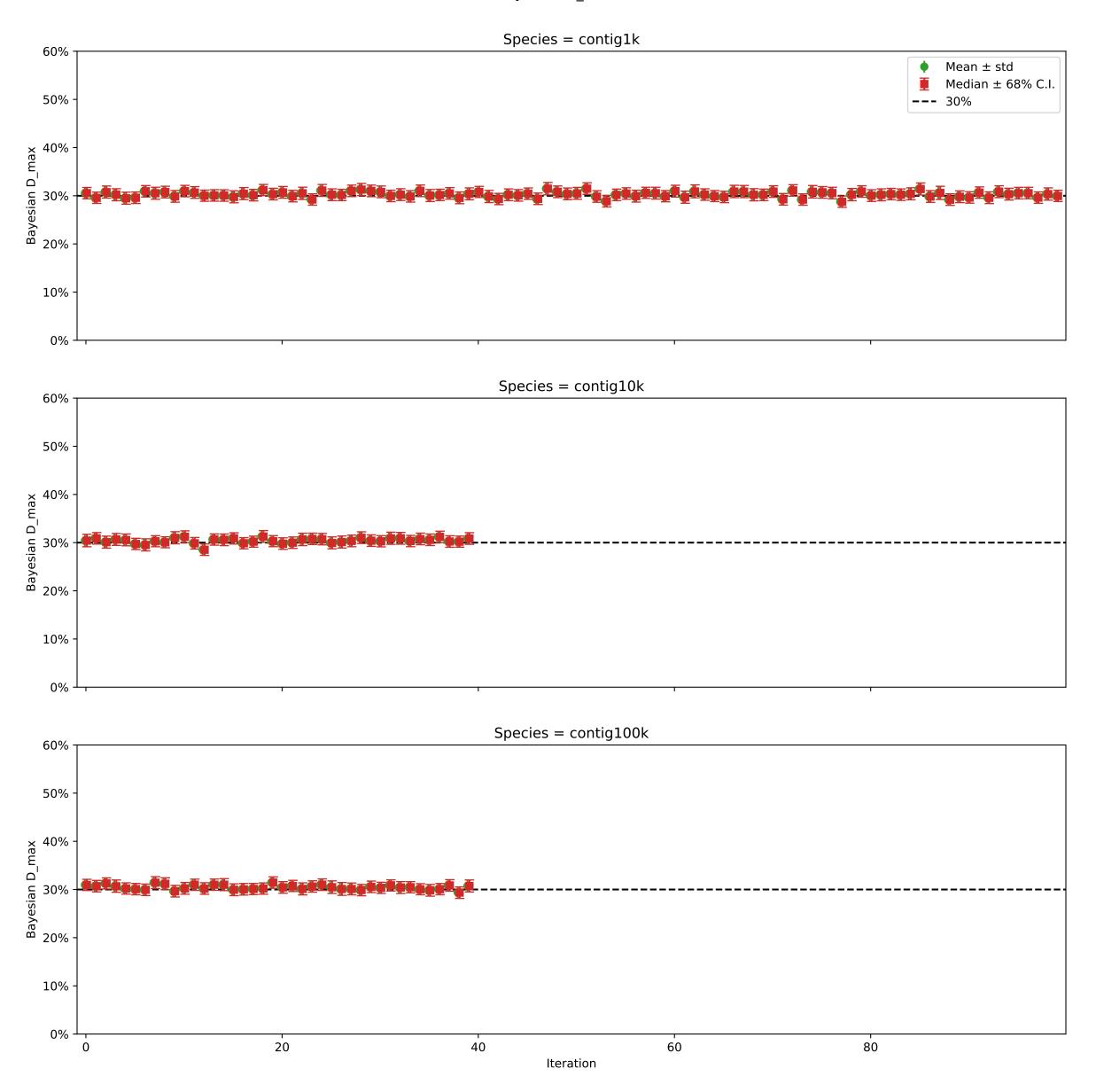
Individual damages: 100 reads Briggs damage = 0.96 Damage percent = 30% Bayesian D_max



Individual damages: 1000 reads Briggs damage = 0.96 Damage percent = 30% Bayesian D_max



Individual damages: 10000 reads Briggs damage = 0.96 Damage percent = 30% Bayesian D_max



Individual damages: 100000 reads Briggs damage = 0.96 Damage percent = 30% Bayesian D_max

