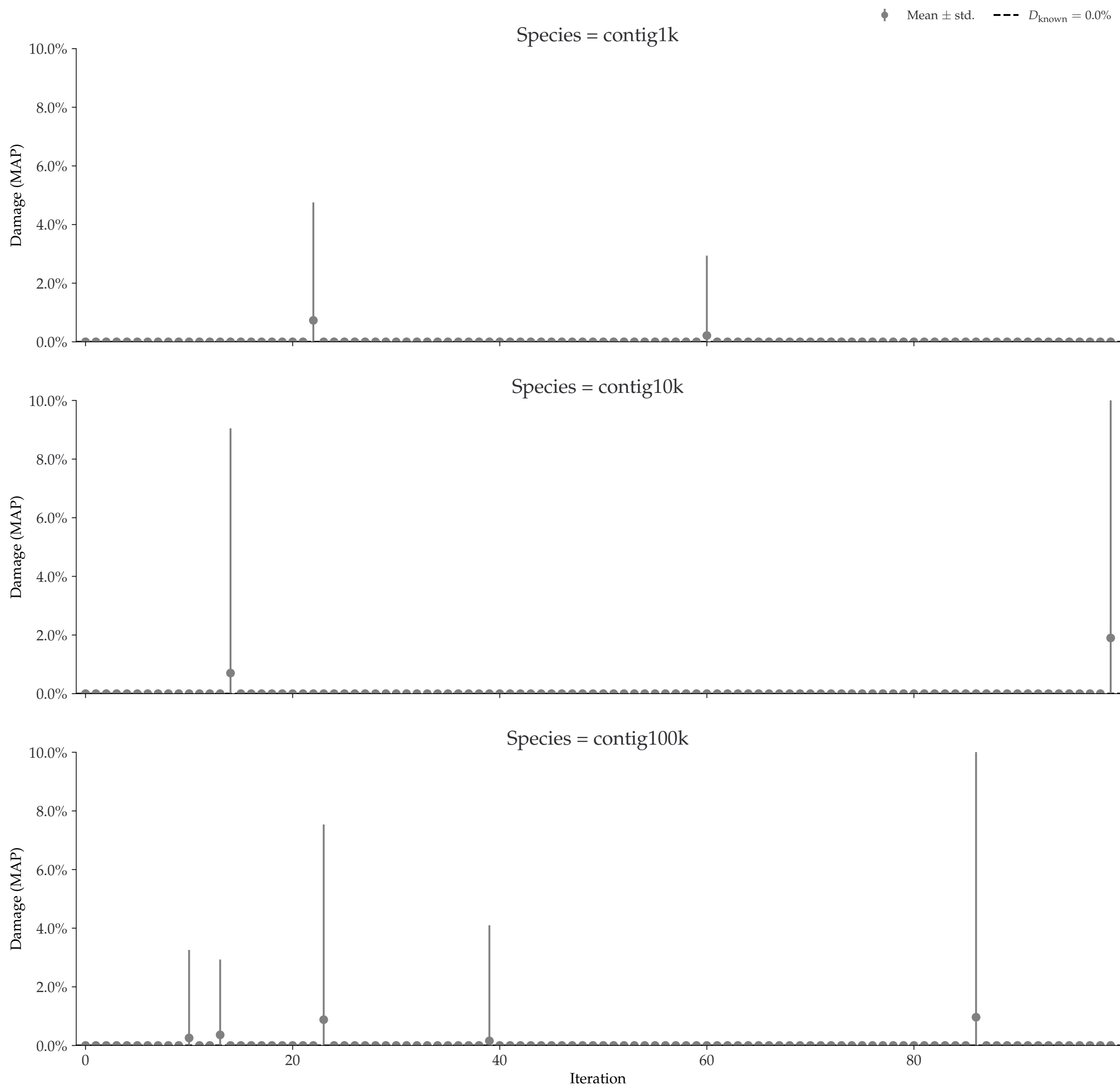
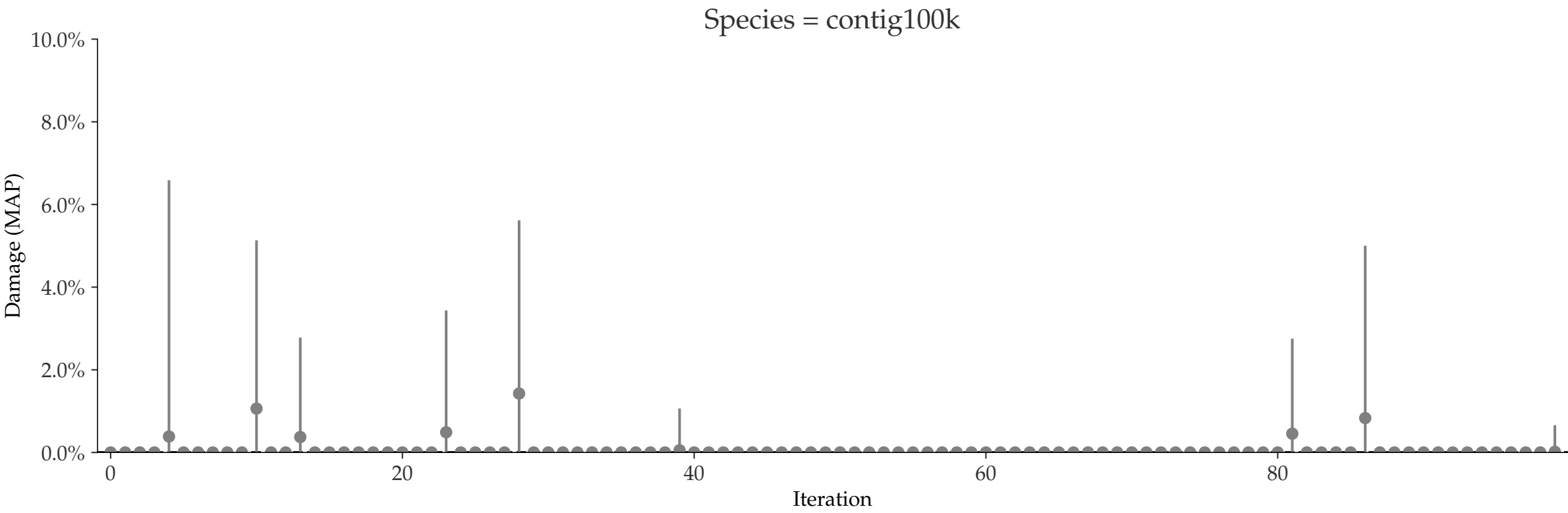
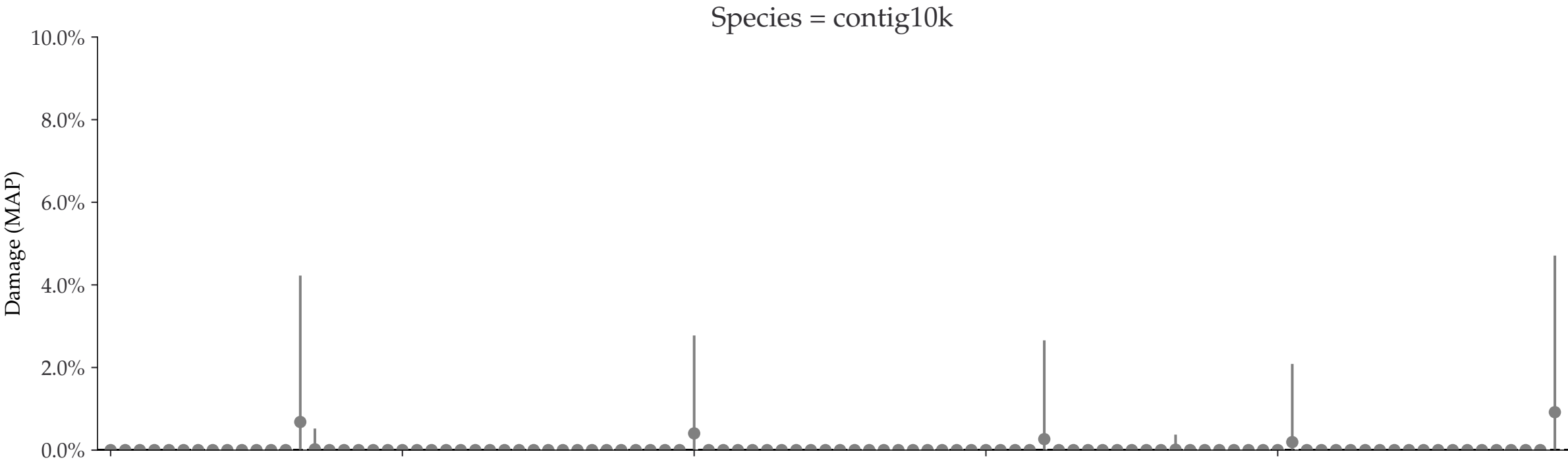
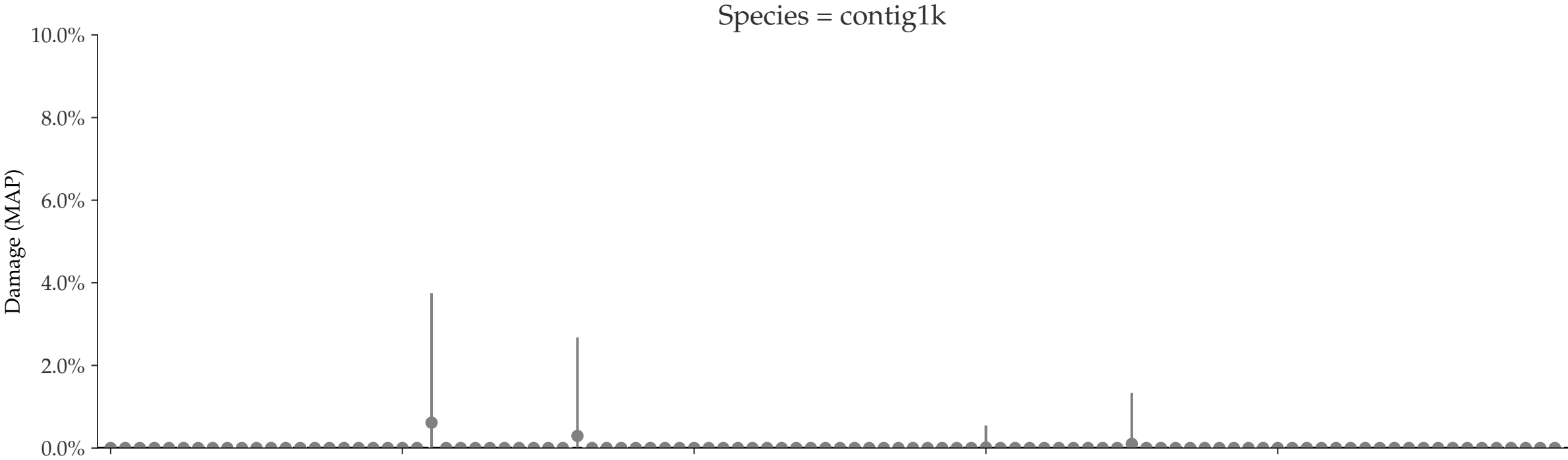


Individual damages:  
10 reads  
Briggs damage = 0.0  
Damage percent (approx) = 0%



Individual damages:  
25 reads  
Briggs damage = 0.0  
Damage percent (approx) = 0%

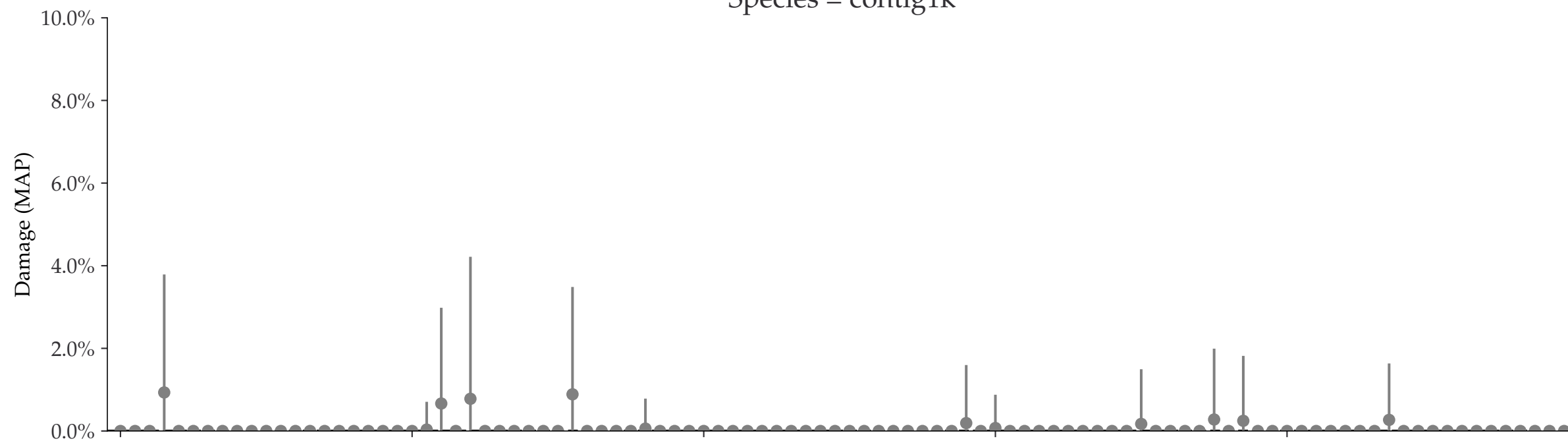
◆ Mean ± std.    - - -  $D_{\text{known}} = 0.0\%$



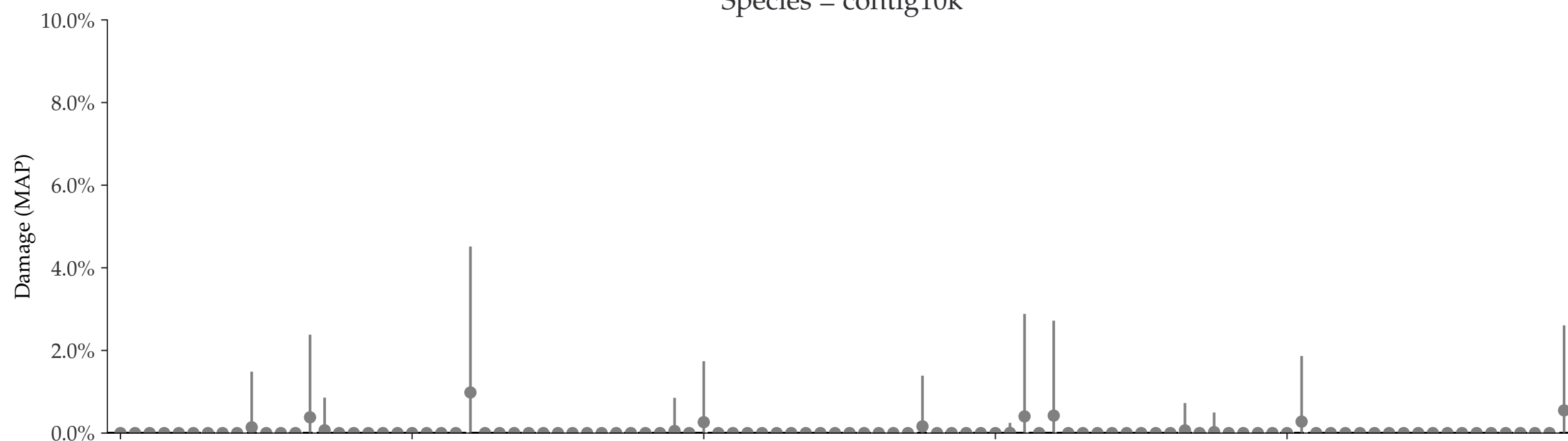
Individual damages:  
50 reads  
Briggs damage = 0.0  
Damage percent (approx) = 0%

◆ Mean ± std.    - - -  $D_{\text{known}} = 0.0\%$

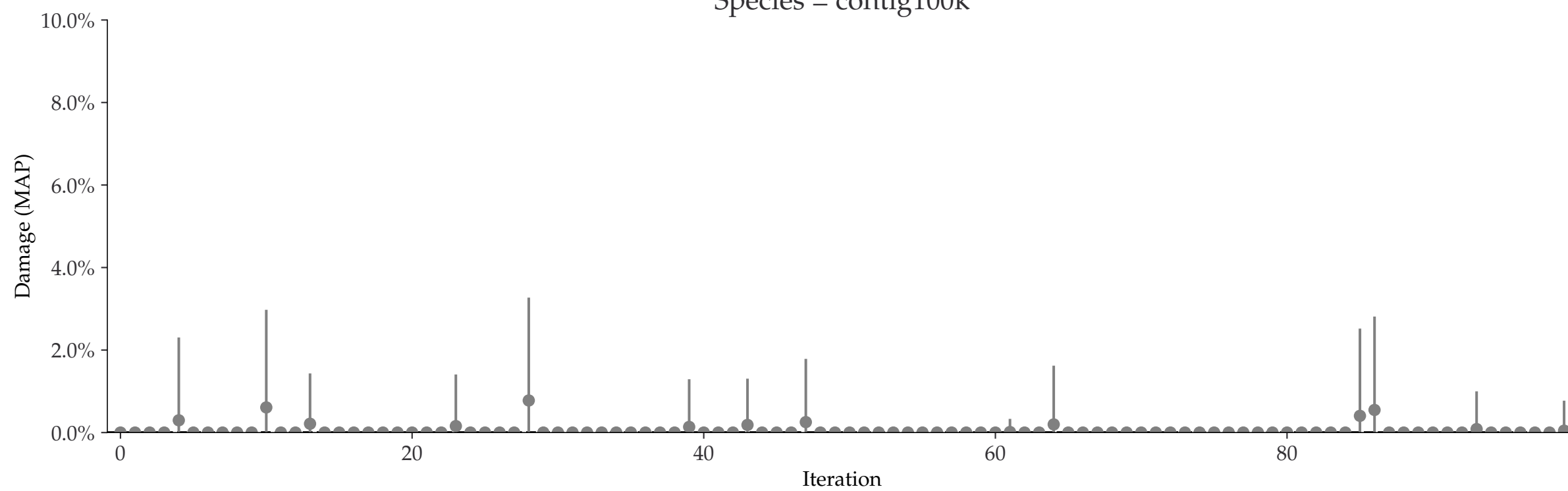
Species = contig1k



Species = contig10k



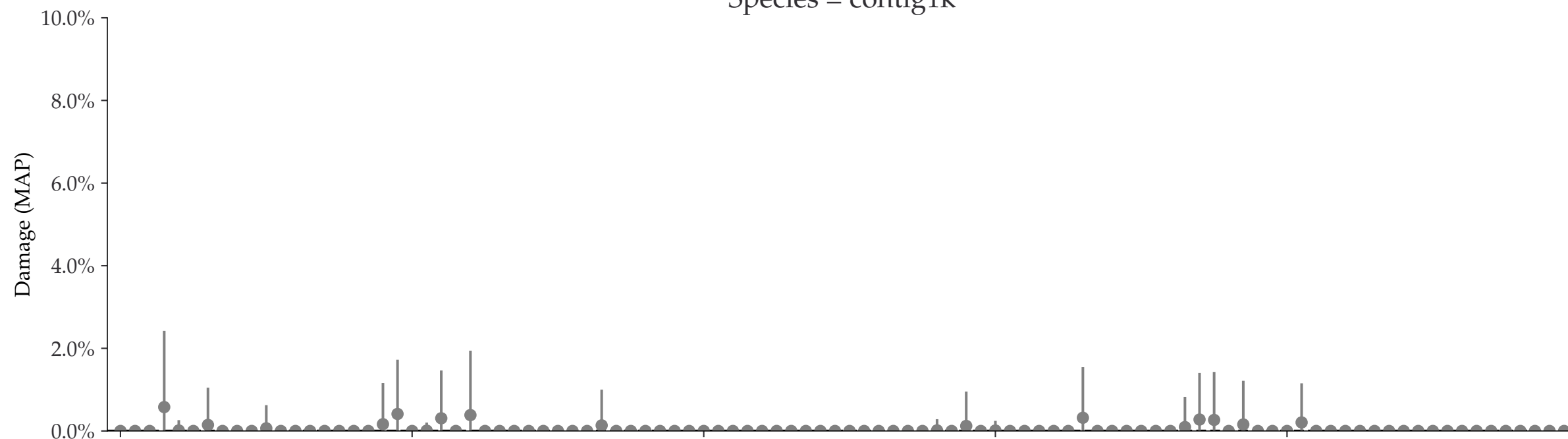
Species = contig100k



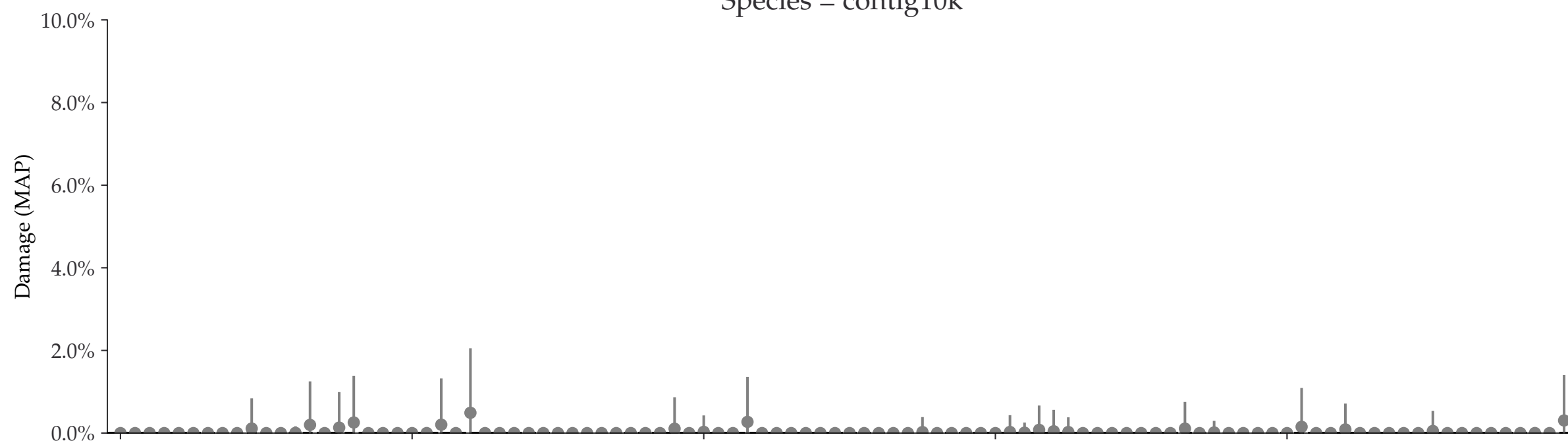
Individual damages:  
100 reads  
Briggs damage = 0.0  
Damage percent (approx) = 0%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 0.0\%$

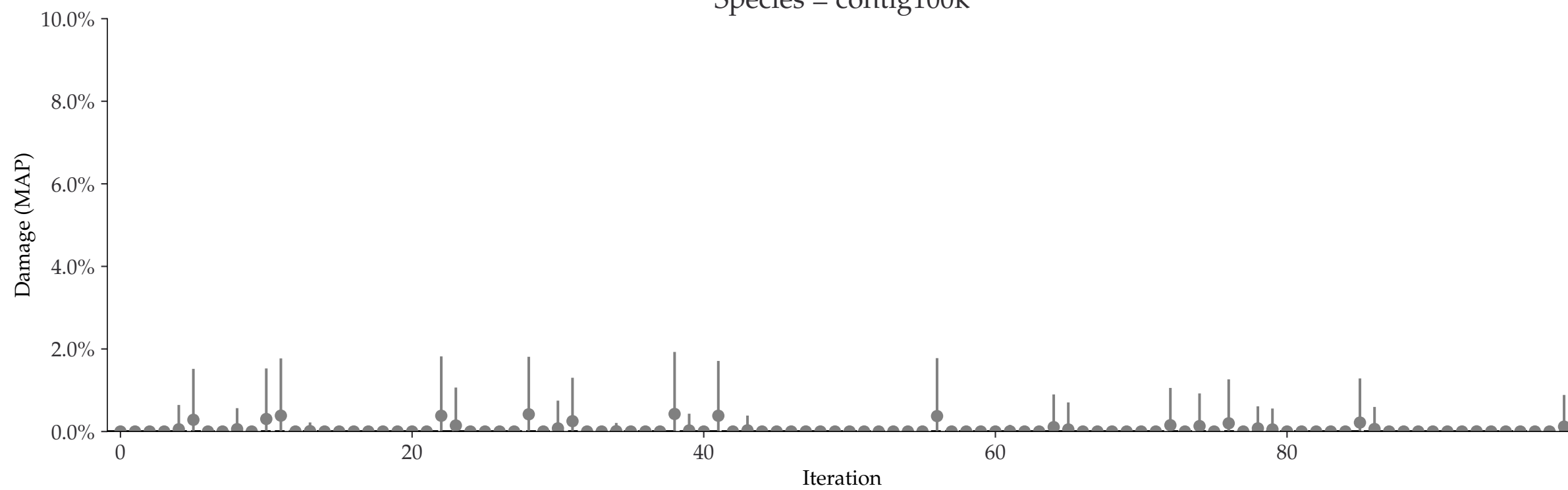
Species = contig1k



Species = contig10k

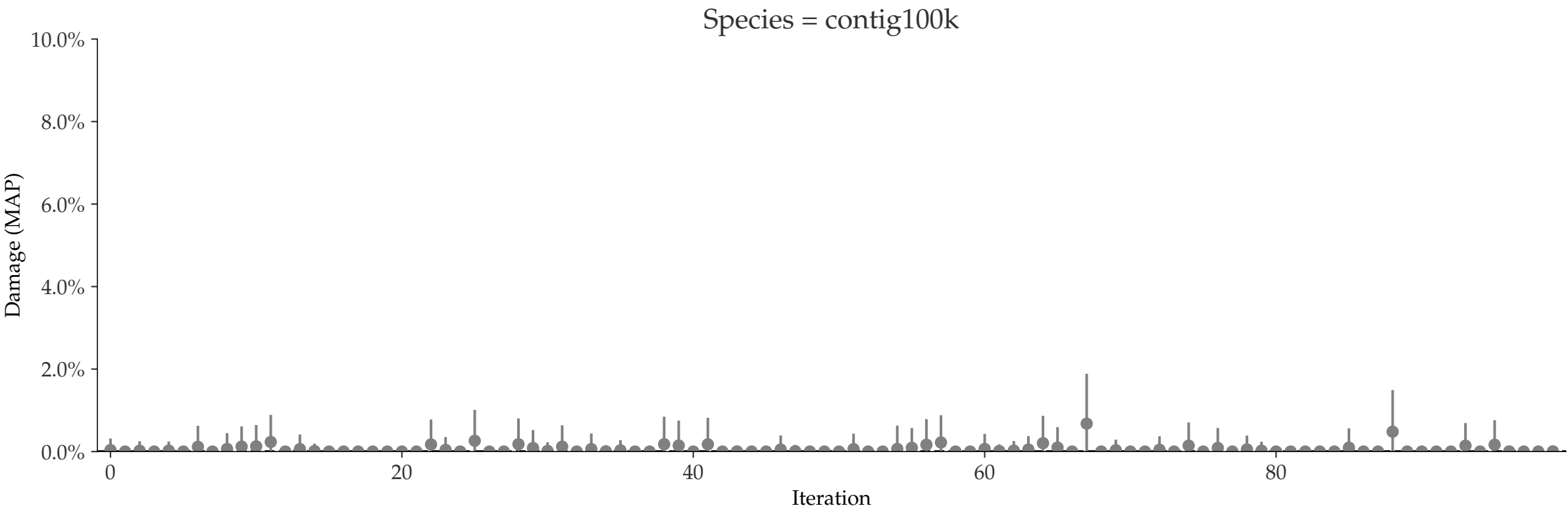
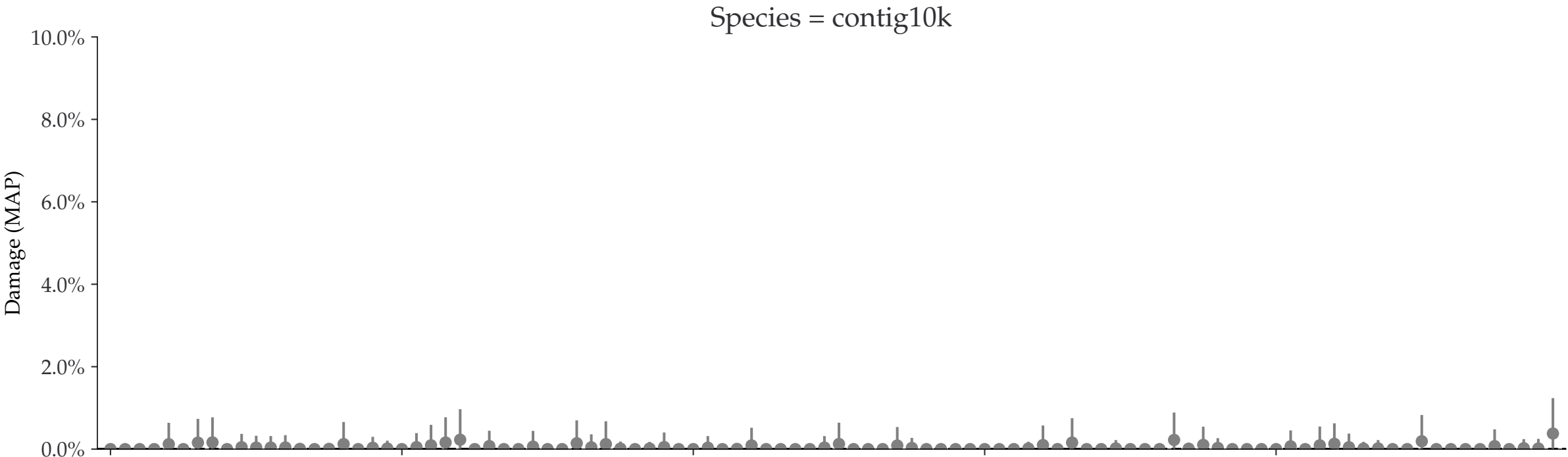
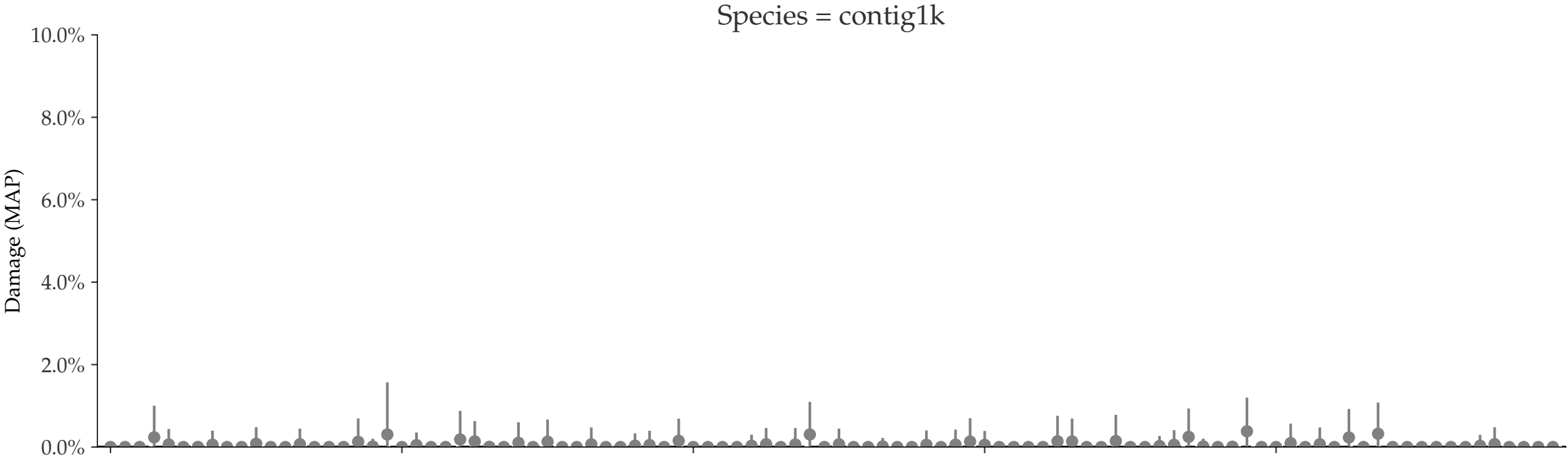


Species = contig100k



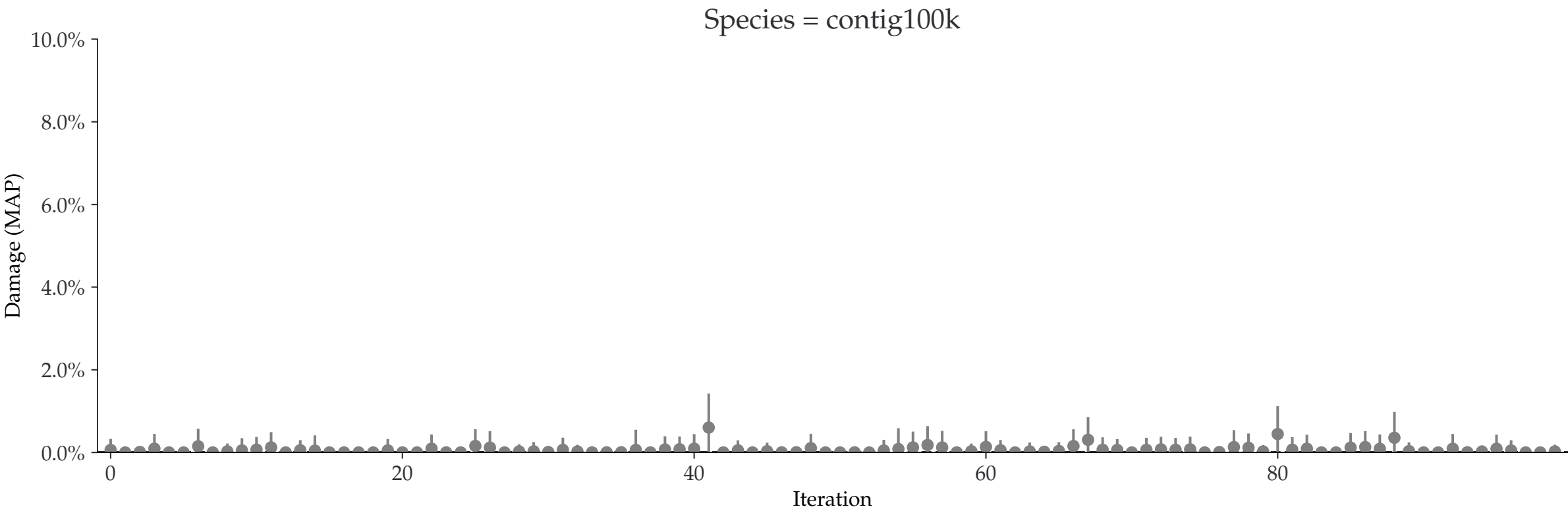
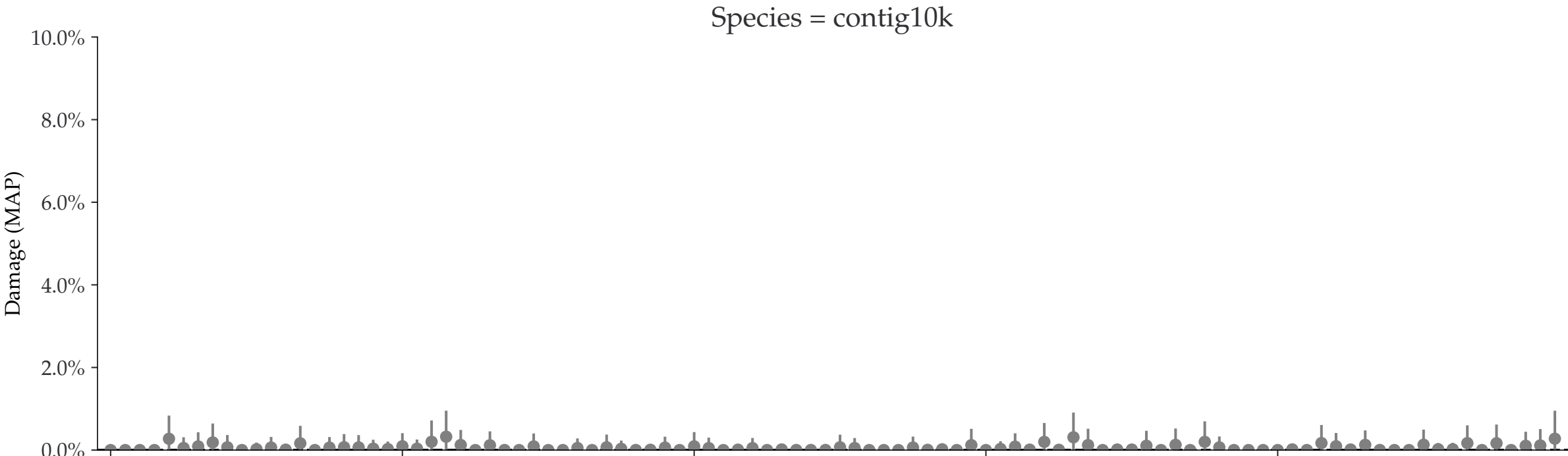
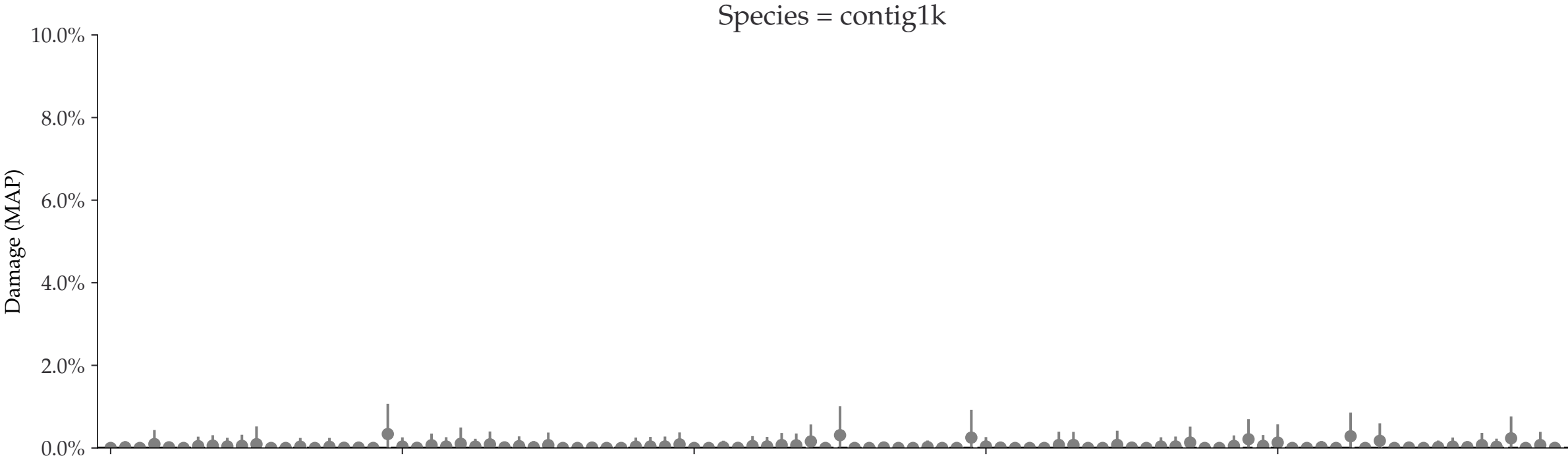
Individual damages:  
250 reads  
Briggs damage = 0.0  
Damage percent (approx) = 0%

◆ Mean ± std.    - - -  $D_{\text{known}} = 0.0\%$



Individual damages:  
500 reads  
Briggs damage = 0.0  
Damage percent (approx) = 0%

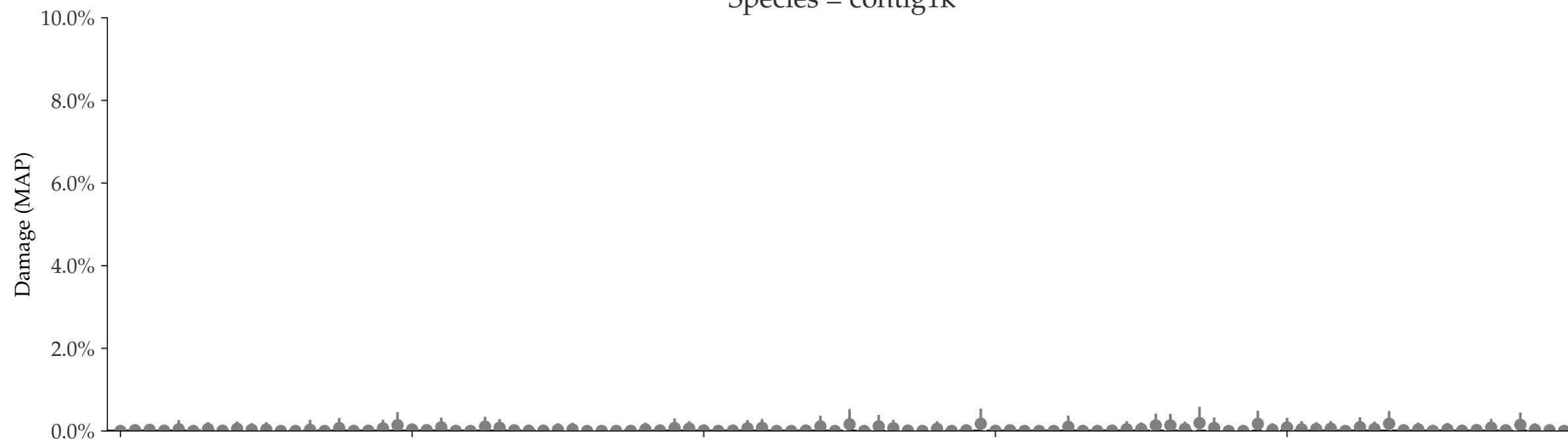
◆ Mean ± std.    - - -  $D_{\text{known}} = 0.0\%$



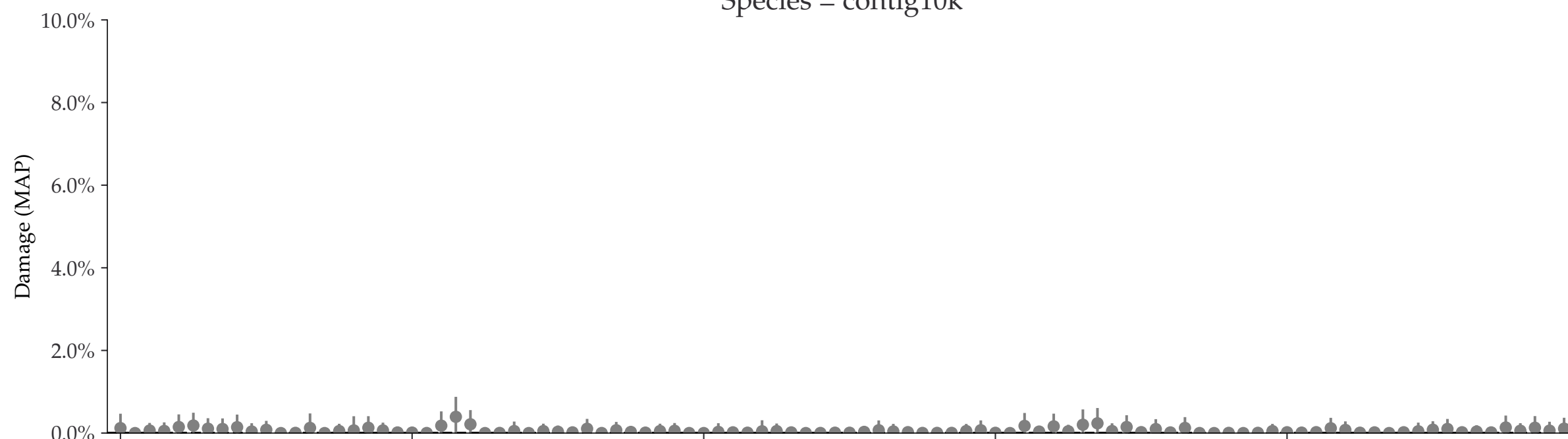
Individual damages:  
1000 reads  
Briggs damage = 0.0  
Damage percent (approx) = 0%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 0.0\%$

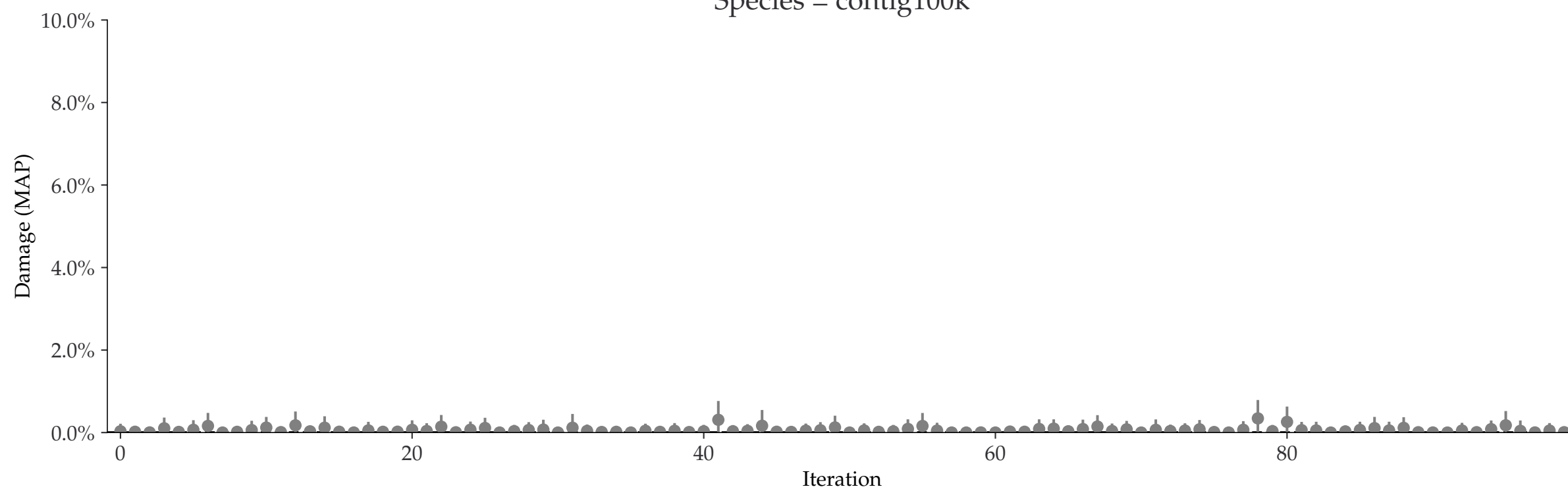
Species = contig1k



Species = contig10k



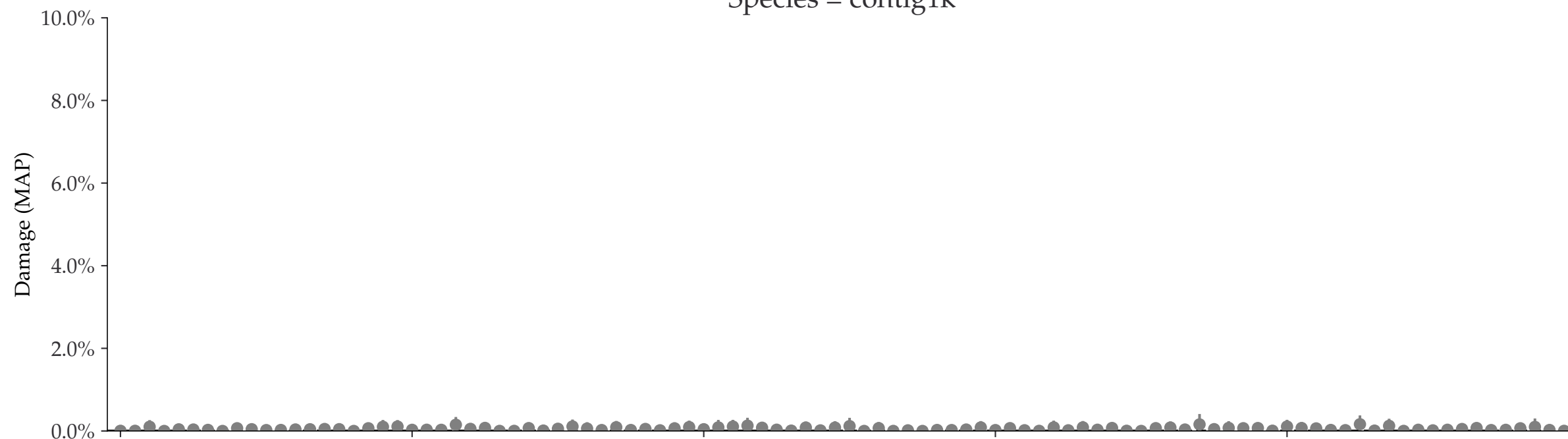
Species = contig100k



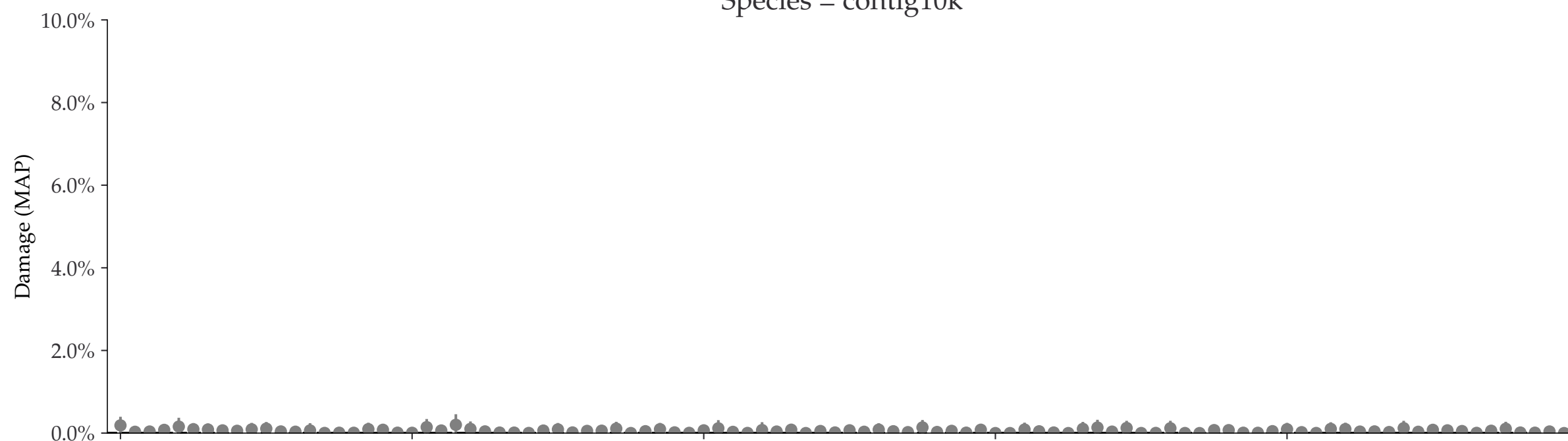
Individual damages:  
2500 reads  
Briggs damage = 0.0  
Damage percent (approx) = 0%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 0.0\%$

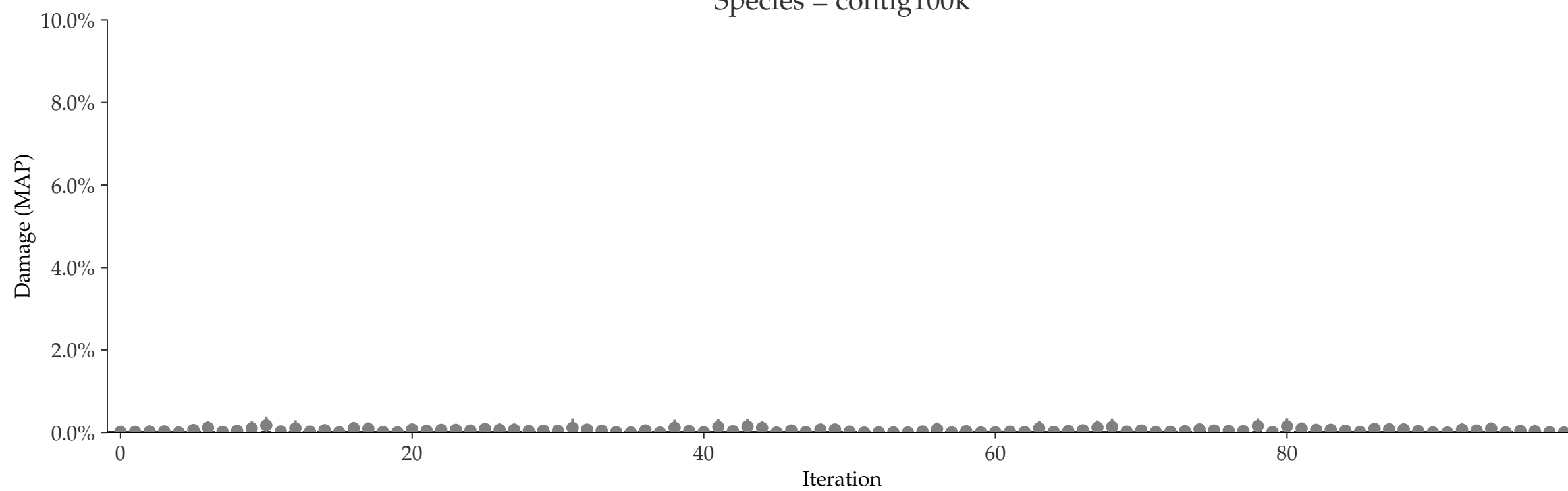
Species = contig1k



Species = contig10k



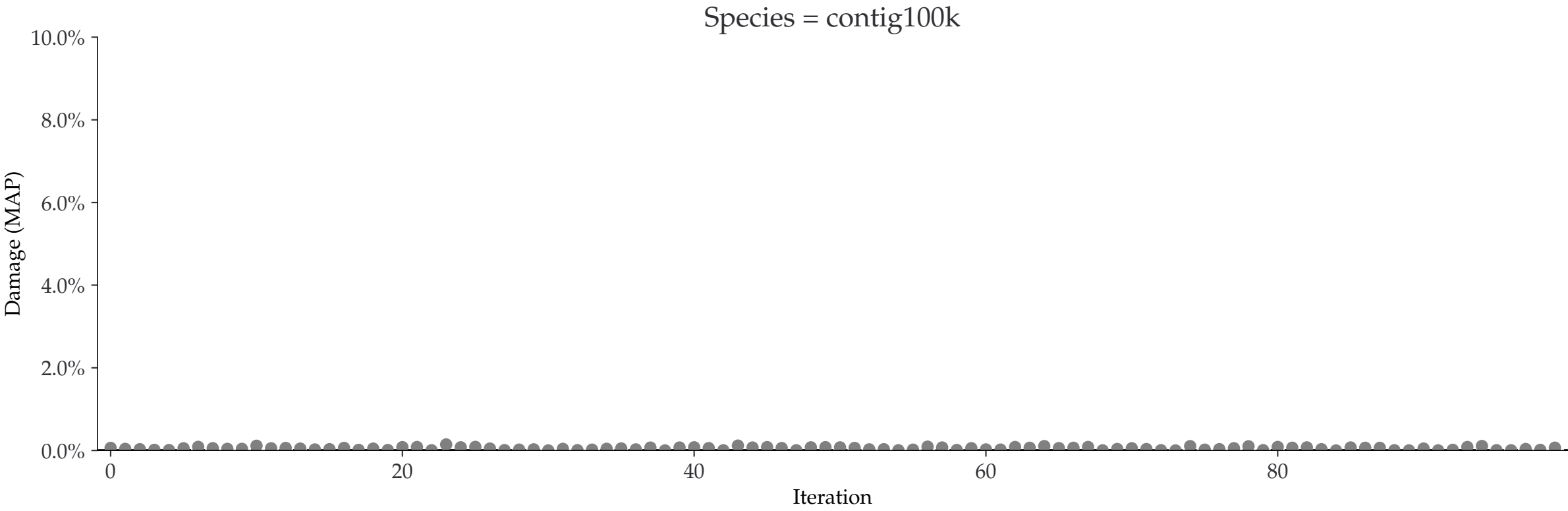
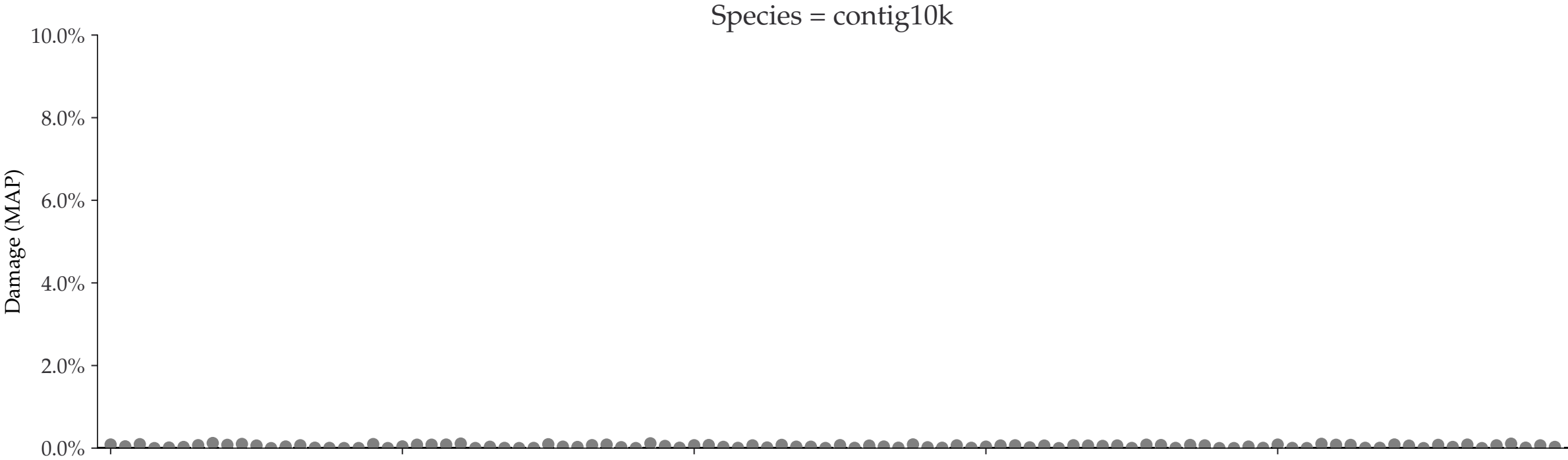
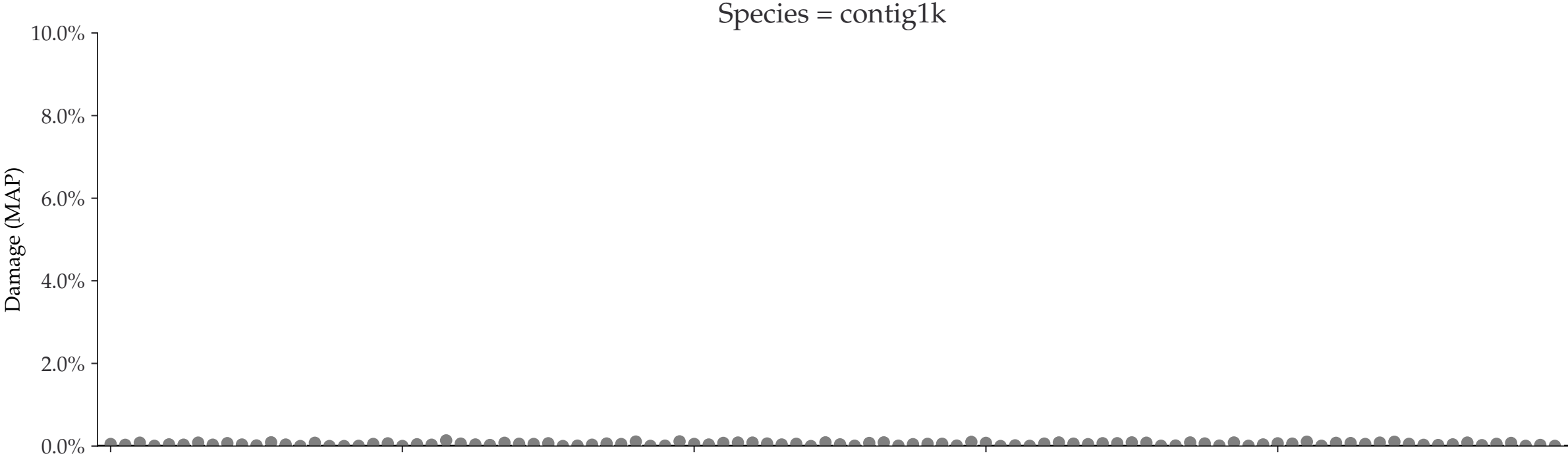
Species = contig100k





Individual damages:  
5000 reads  
Briggs damage = 0.0  
Damage percent (approx) = 0%

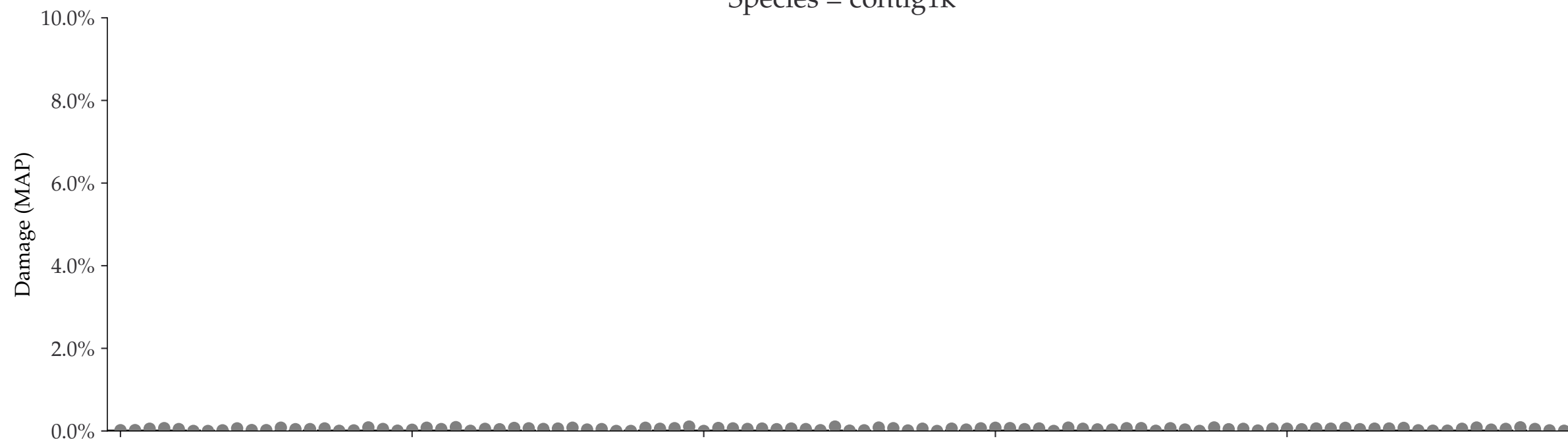
◆ Mean ± std.    - - -  $D_{\text{known}} = 0.0\%$



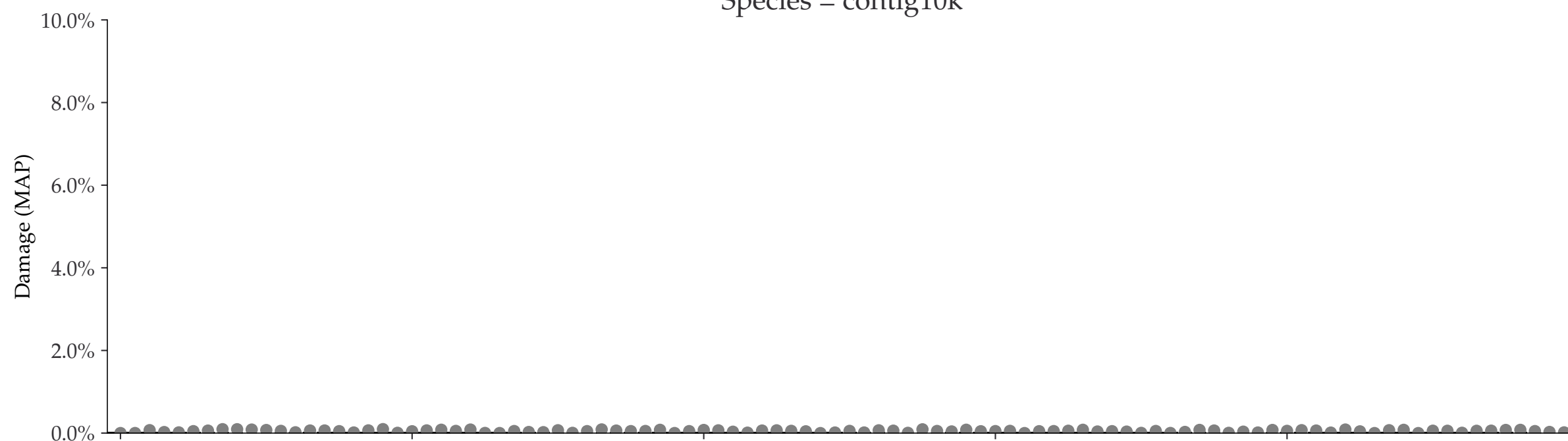
Individual damages:  
10000 reads  
Briggs damage = 0.0  
Damage percent (approx) = 0%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 0.0\%$

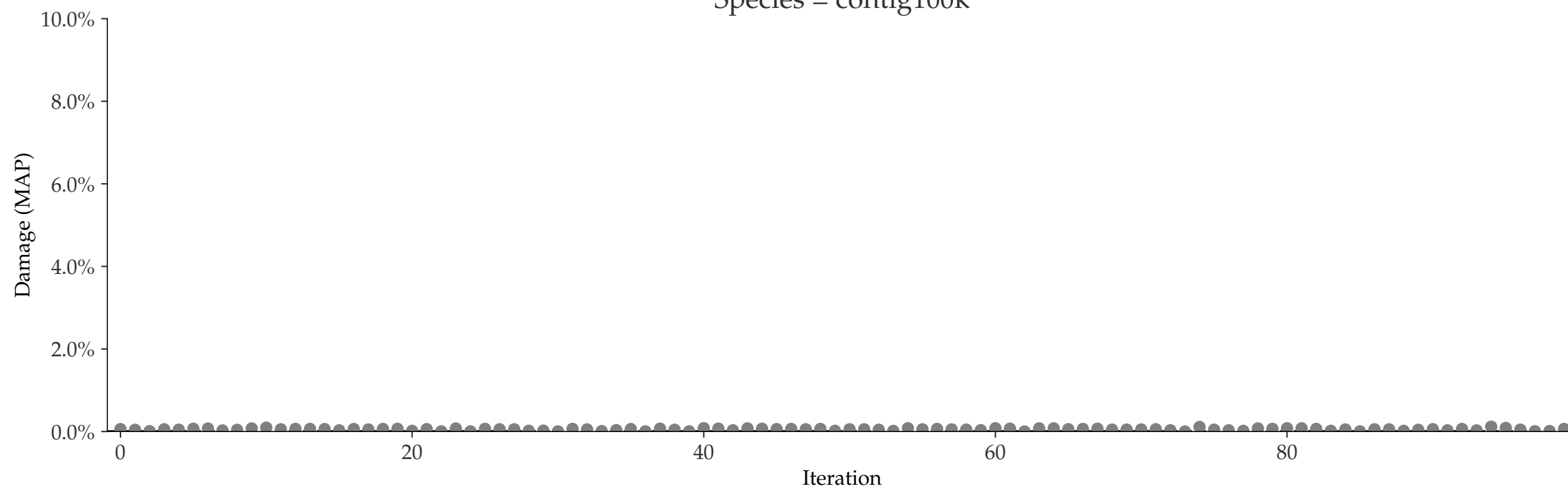
Species = contig1k



Species = contig10k

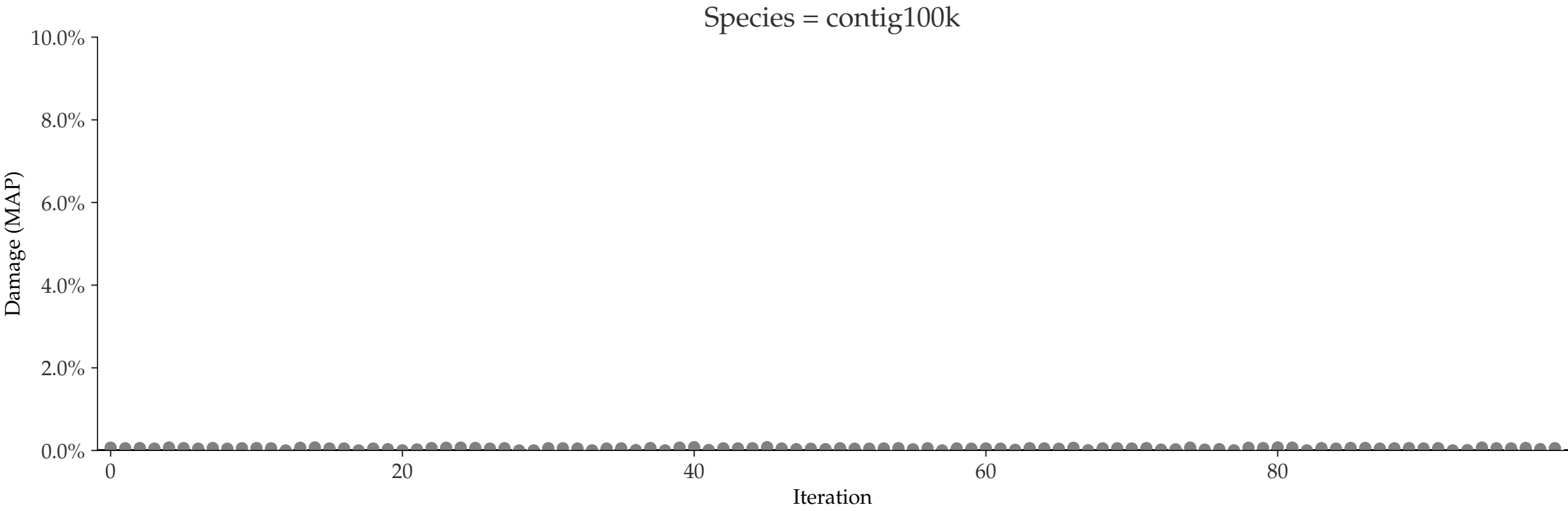
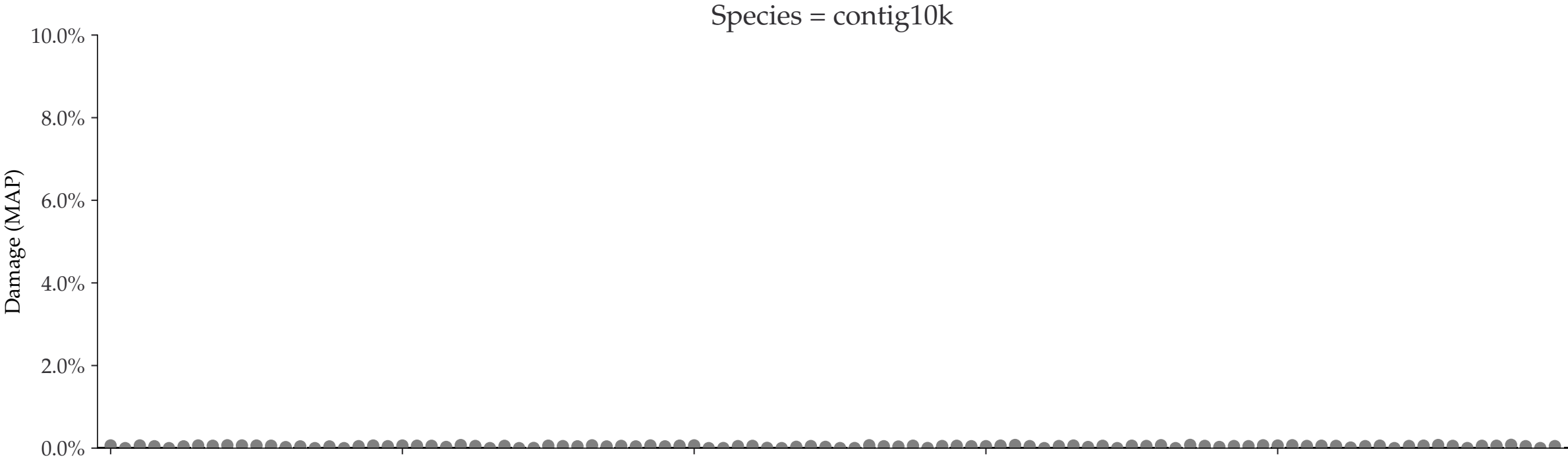
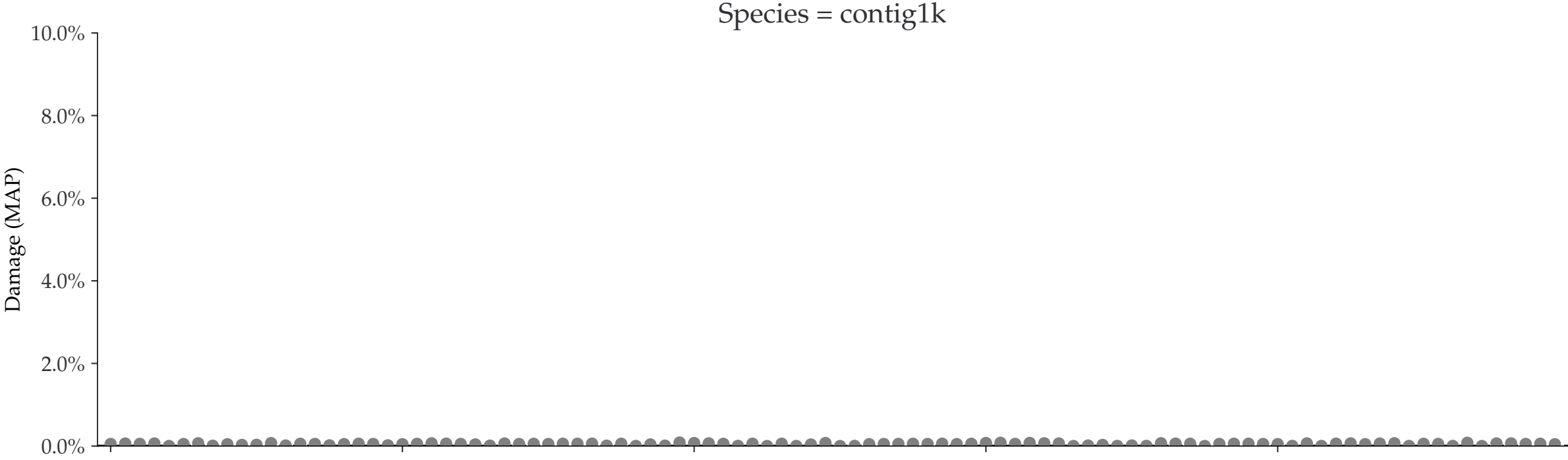


Species = contig100k

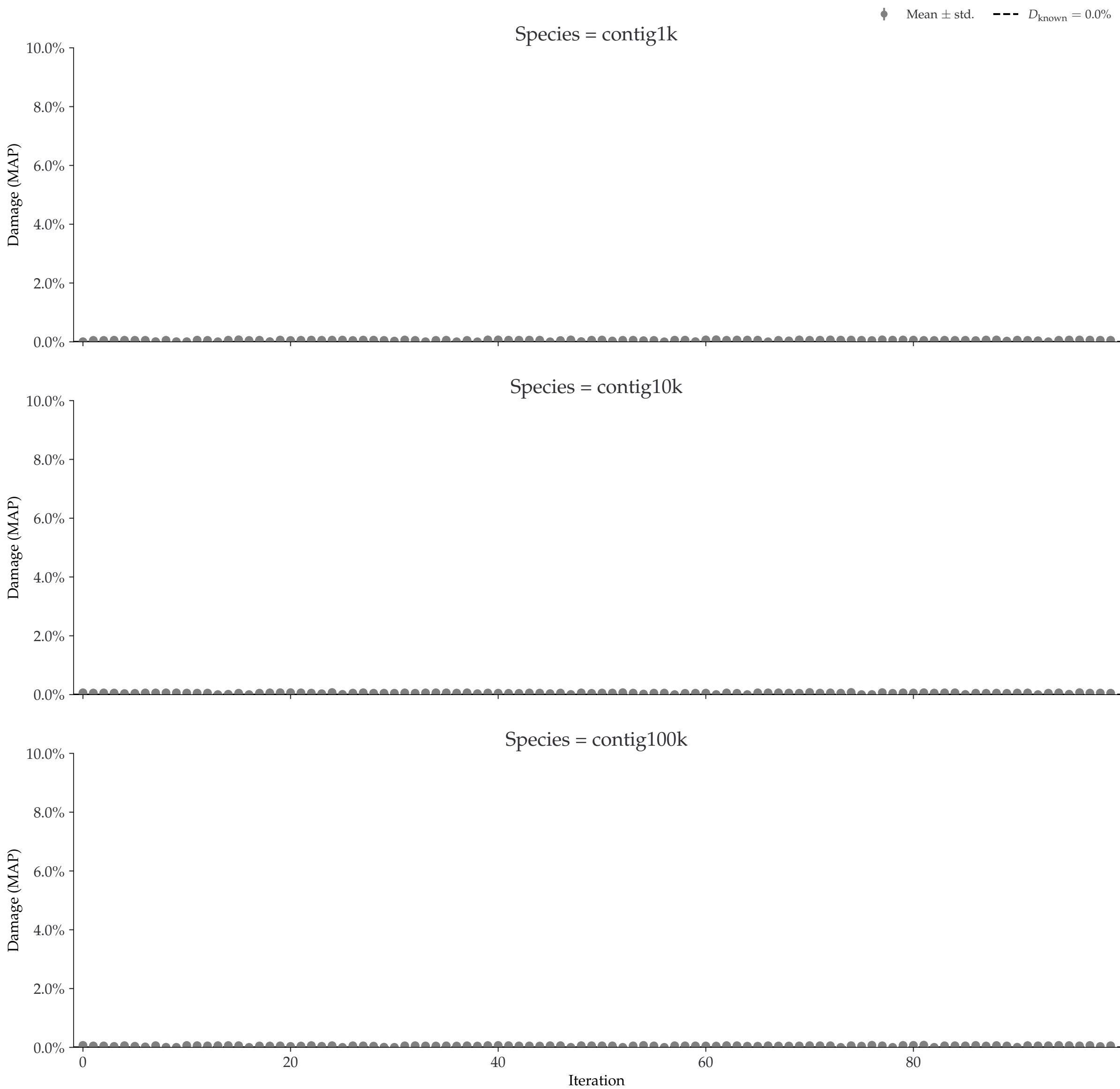


Individual damages:  
25000 reads  
Briggs damage = 0.0  
Damage percent (approx) = 0%

◆ Mean ± std.    - - -  $D_{\text{known}} = 0.0\%$



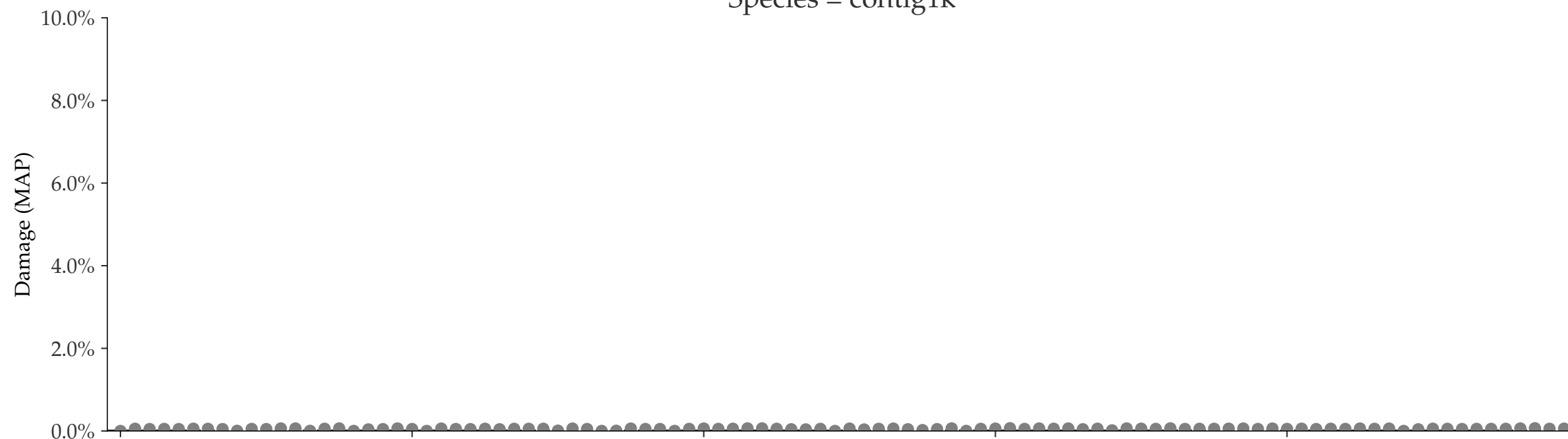
Individual damages:  
50000 reads  
Briggs damage = 0.0  
Damage percent (approx) = 0%



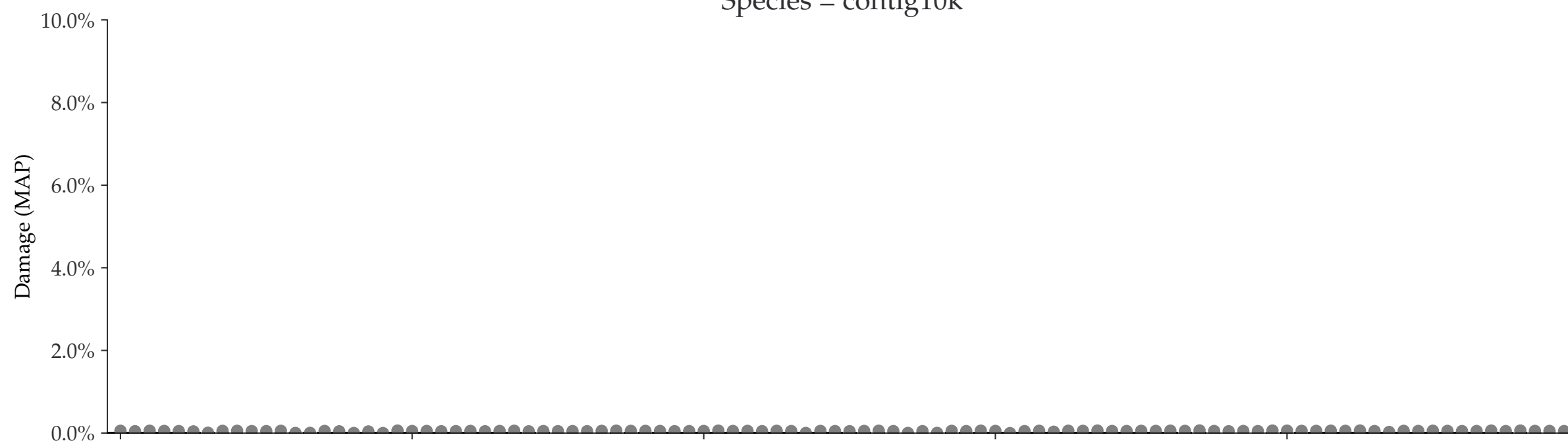
Individual damages:  
100000 reads  
Briggs damage = 0.0  
Damage percent (approx) = 0%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 0.0\%$

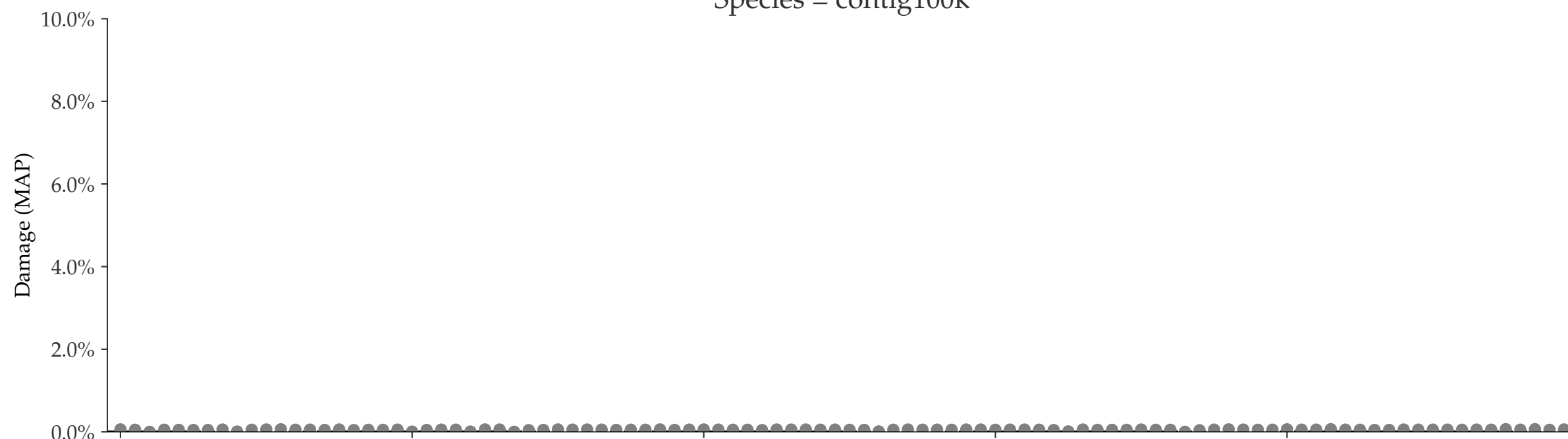
Species = contig1k



Species = contig10k

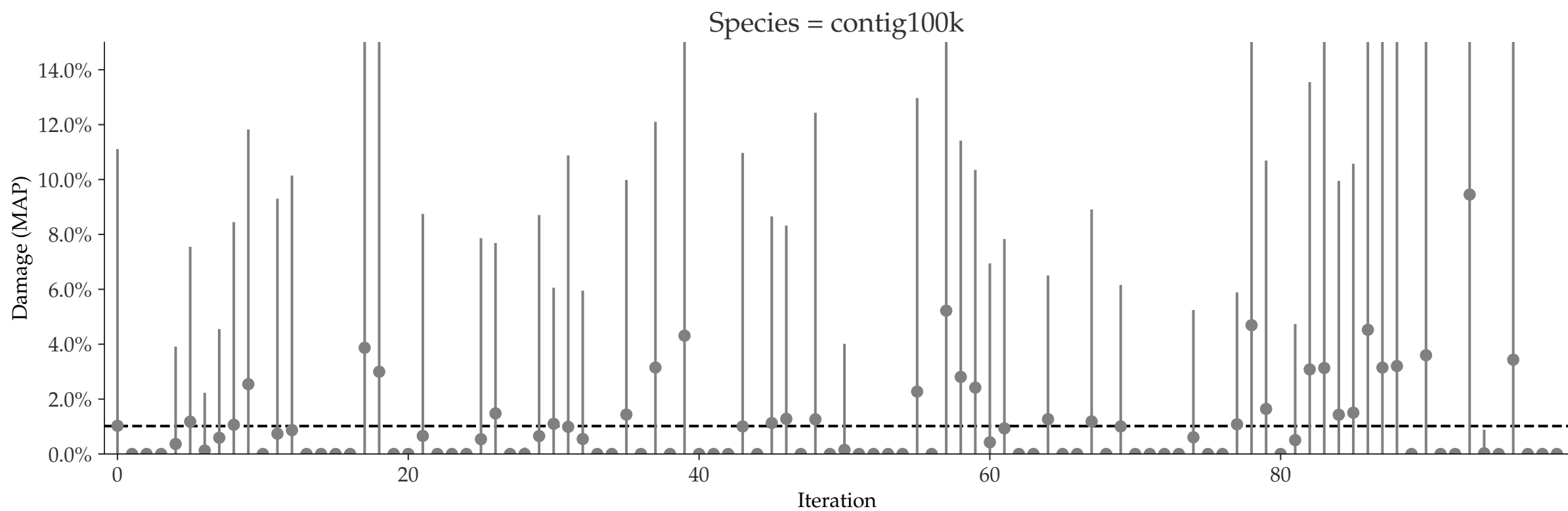
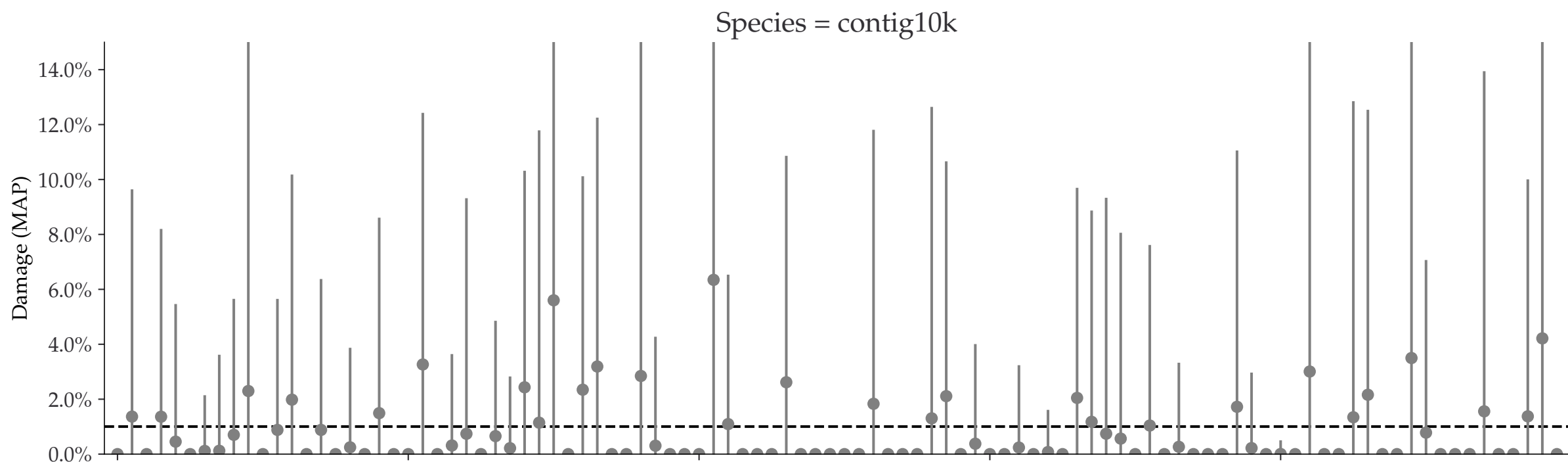
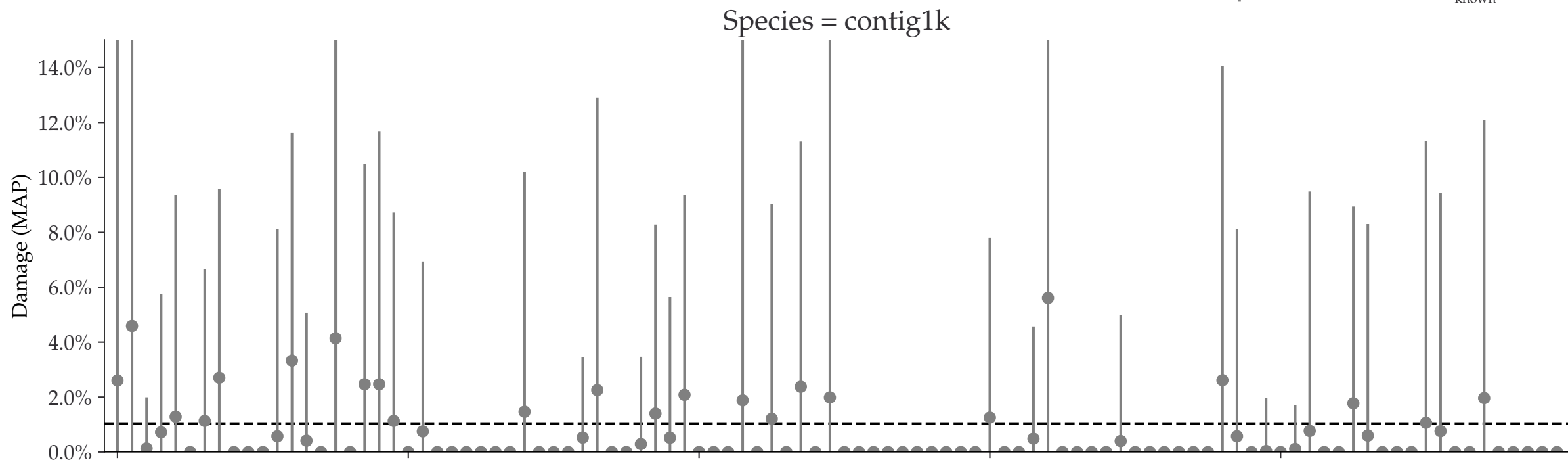


Species = contig100k



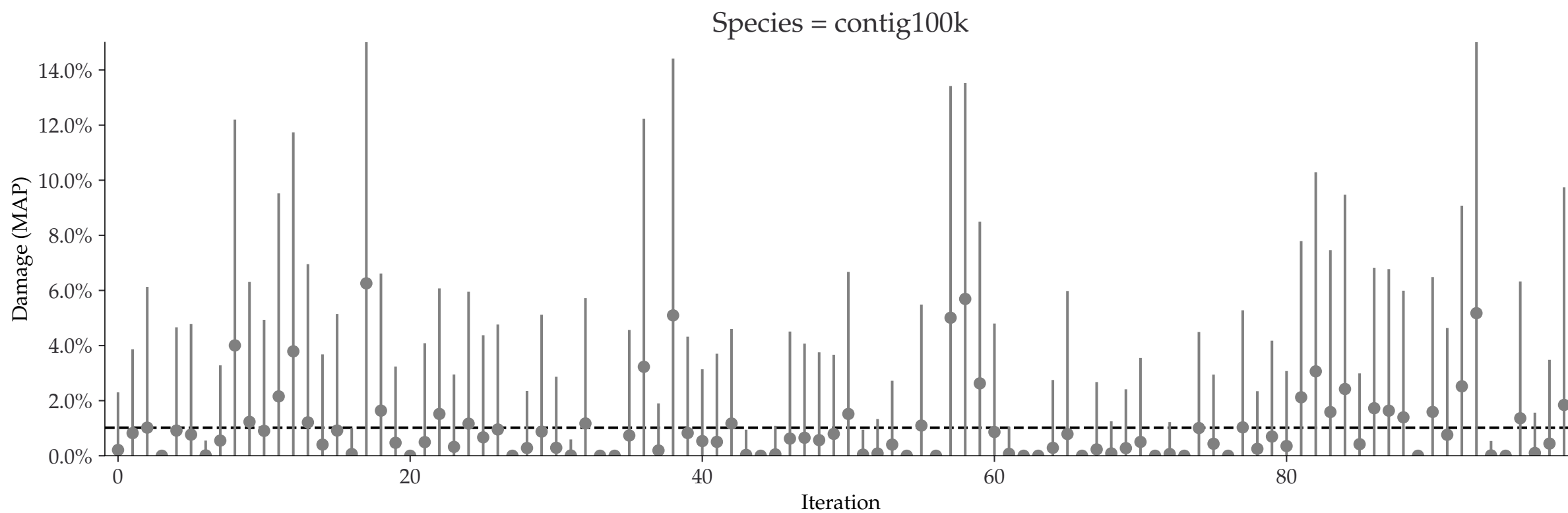
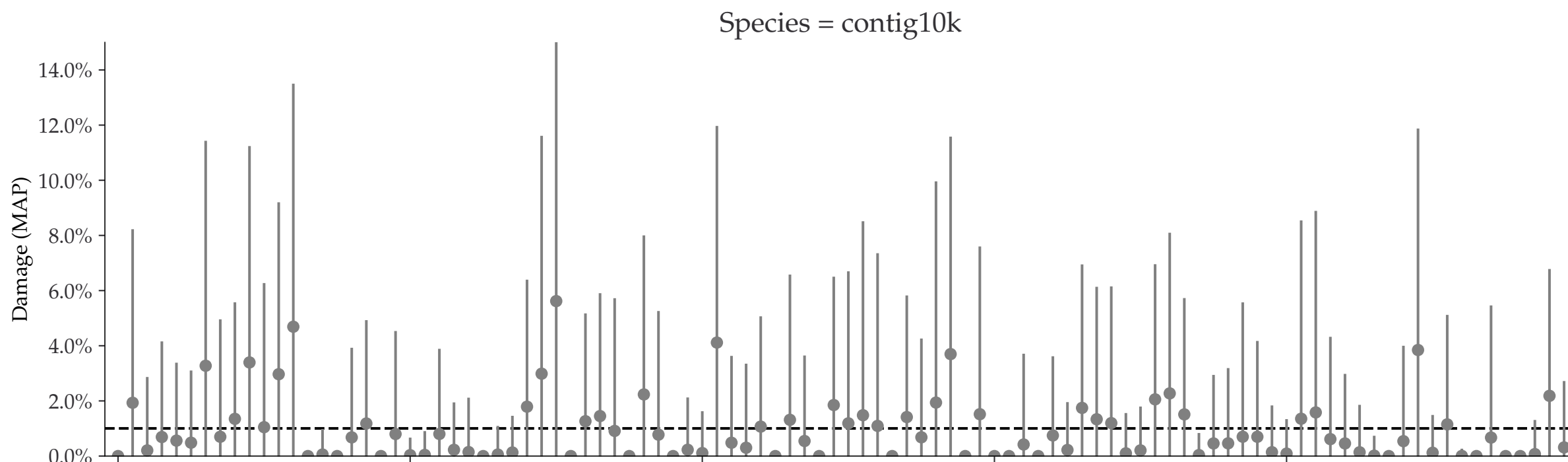
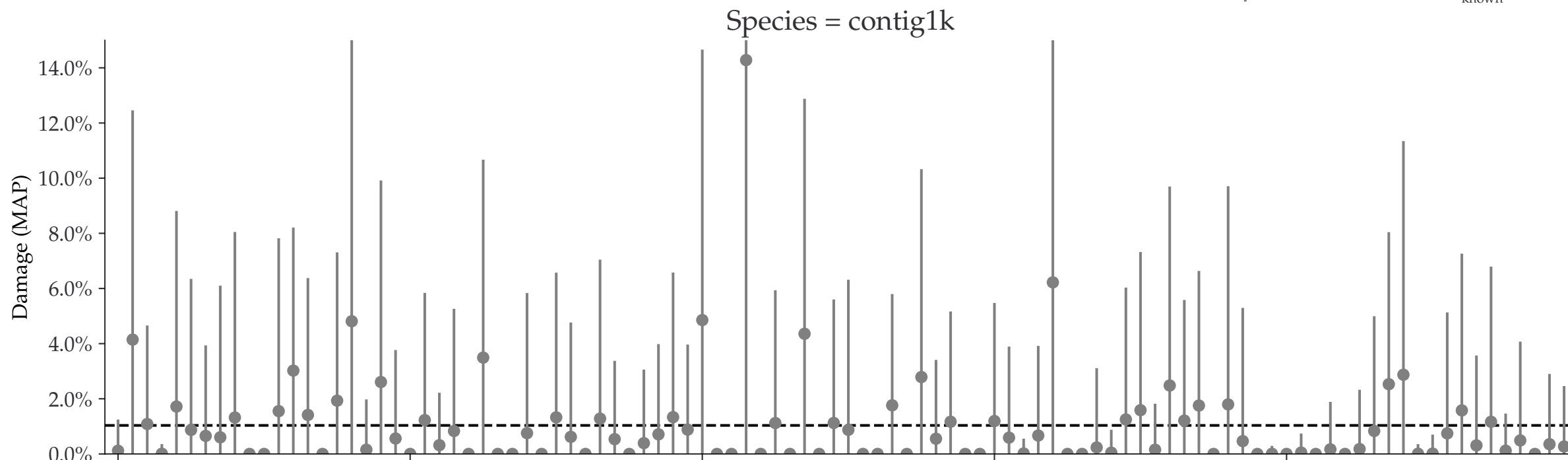
Individual damages:  
10 reads  
Briggs damage = 0.035  
Damage percent (approx) = 1%

◆ Mean ± std.    - - -  $D_{\text{known}} = 1.0\%$



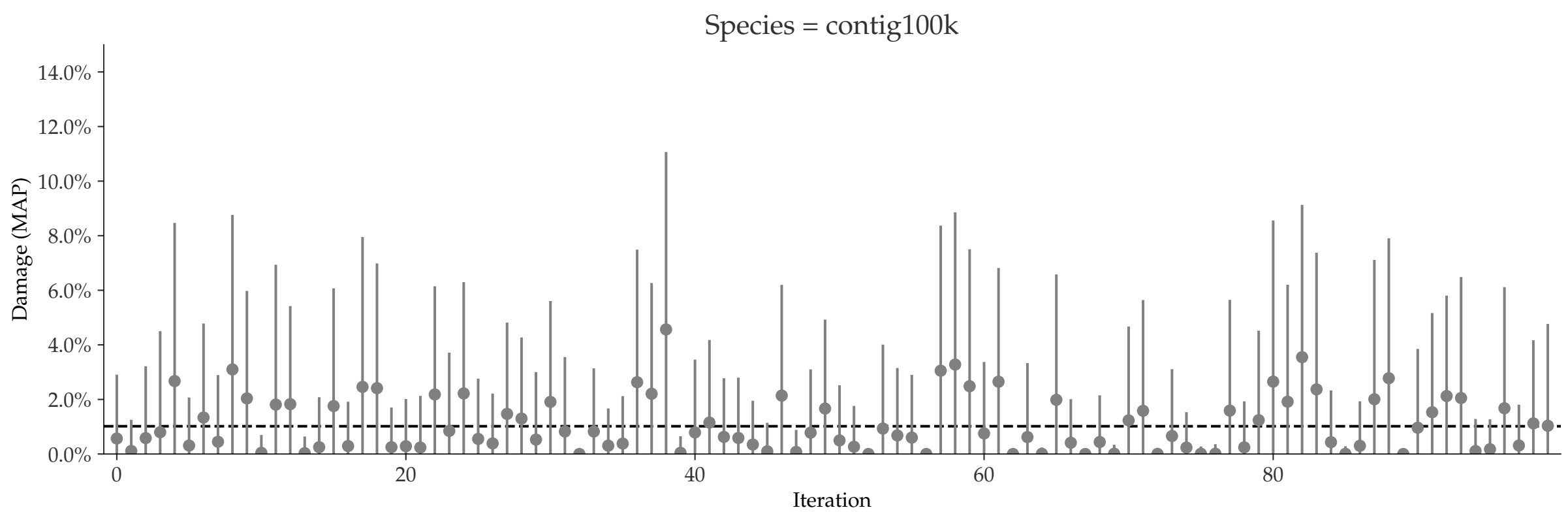
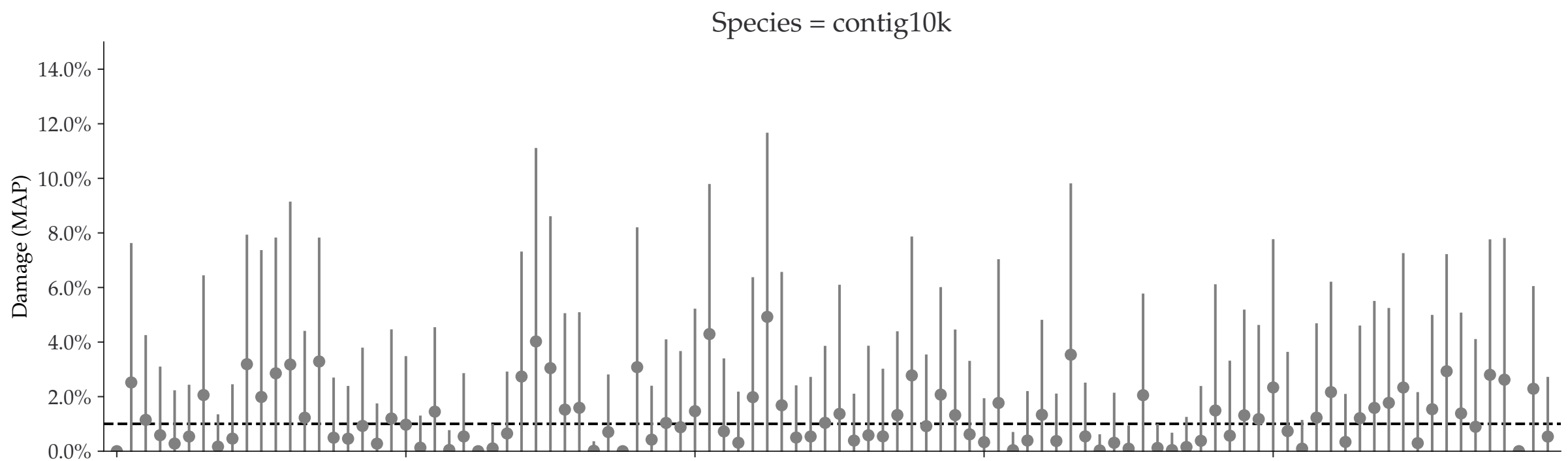
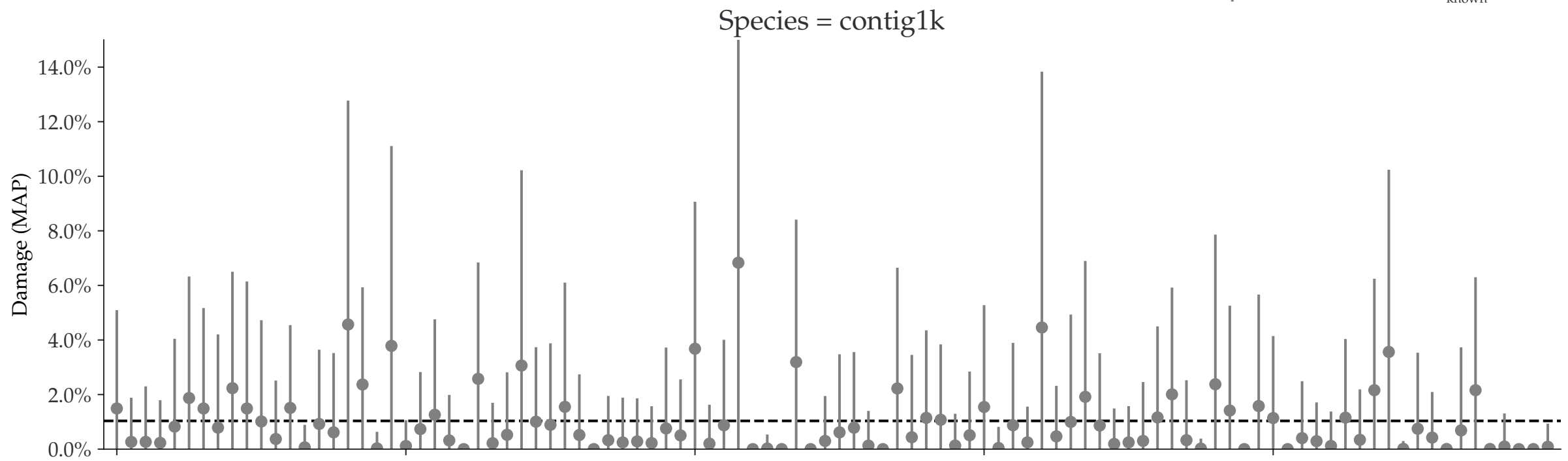
Individual damages:  
25 reads  
Briggs damage = 0.035  
Damage percent (approx) = 1%

◆ Mean ± std.    - - -  $D_{\text{known}} = 1.0\%$



Individual damages:  
 50 reads  
 Briggs damage = 0.035  
 Damage percent (approx) = 1%

◆ Mean ± std.    - - -  $D_{\text{known}} = 1.0\%$

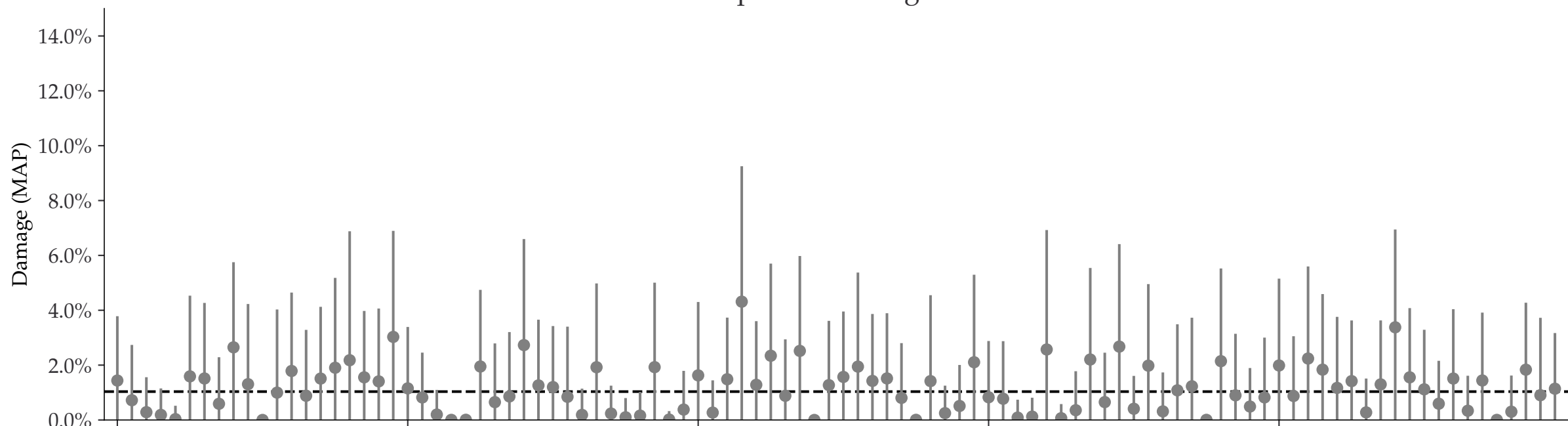




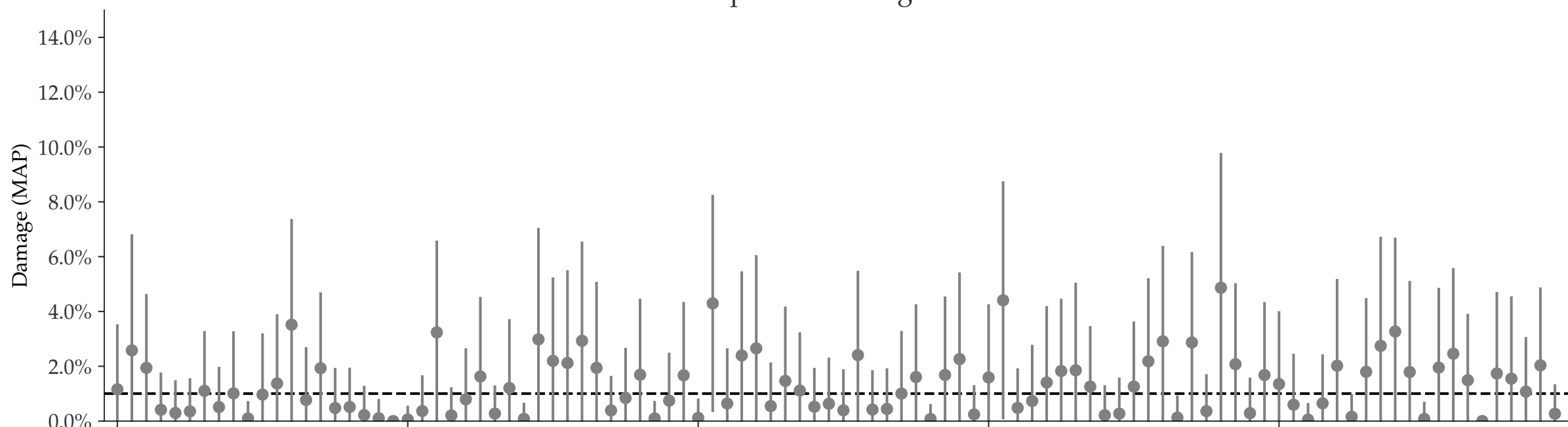
Individual damages:  
100 reads  
Briggs damage = 0.035  
Damage percent (approx) = 1%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 1.0\%$

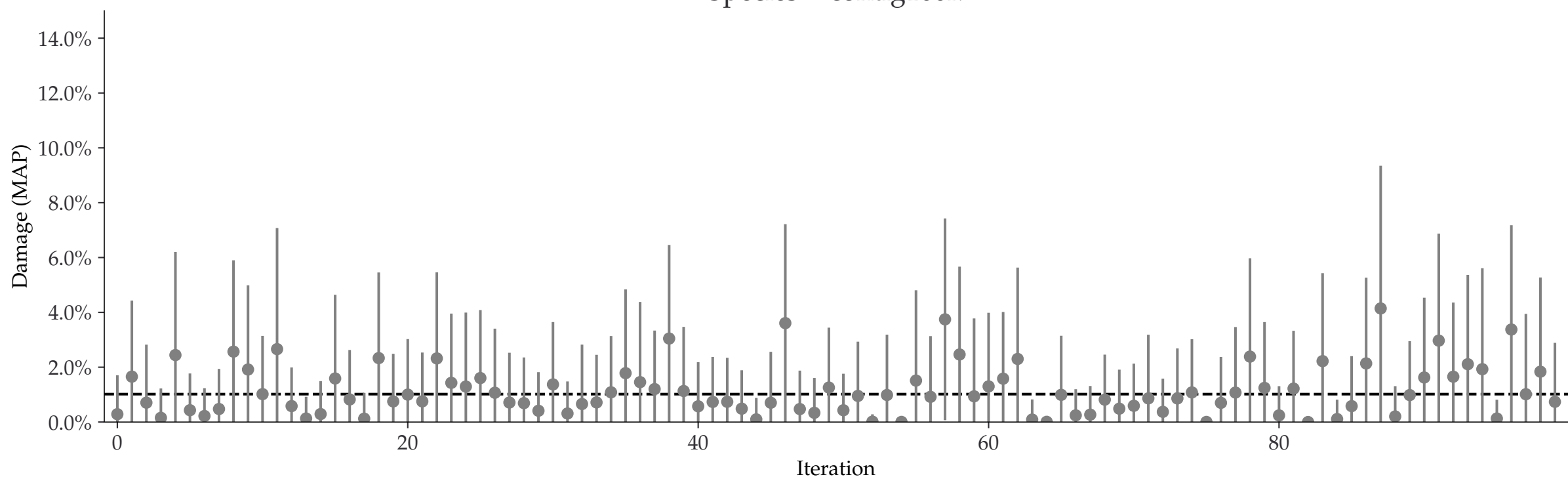
Species = contig1k



Species = contig10k



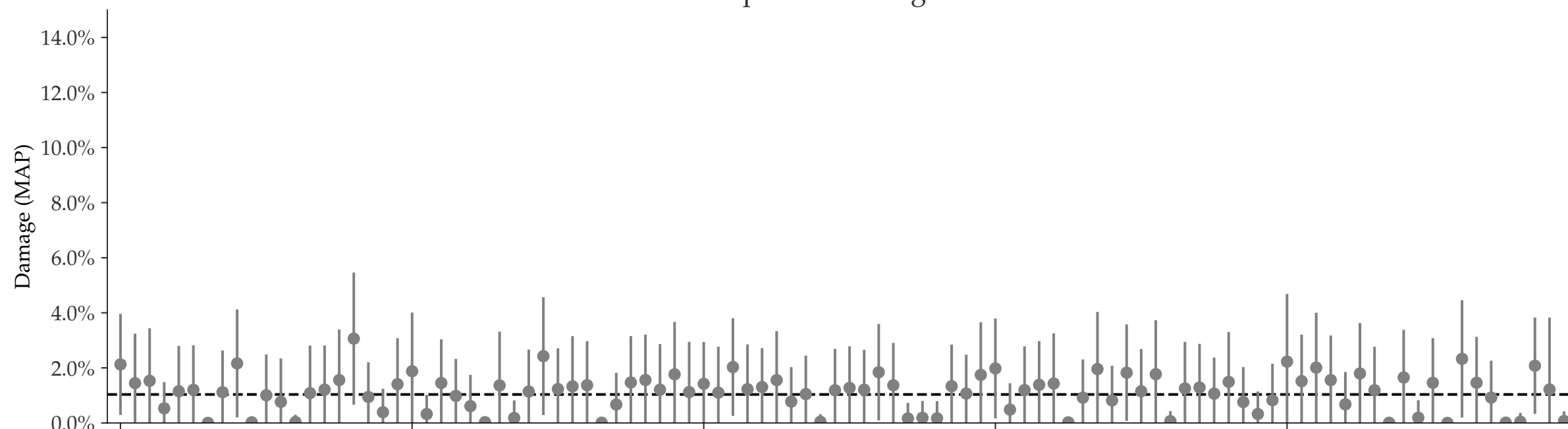
Species = contig100k



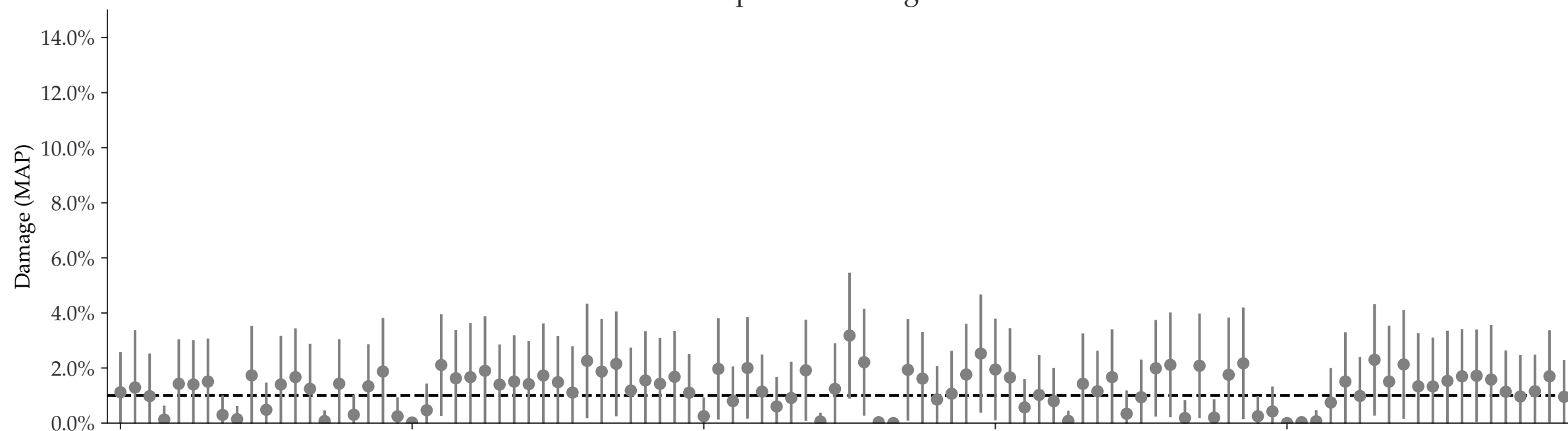
Individual damages:  
250 reads  
Briggs damage = 0.035  
Damage percent (approx) = 1%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 1.0\%$

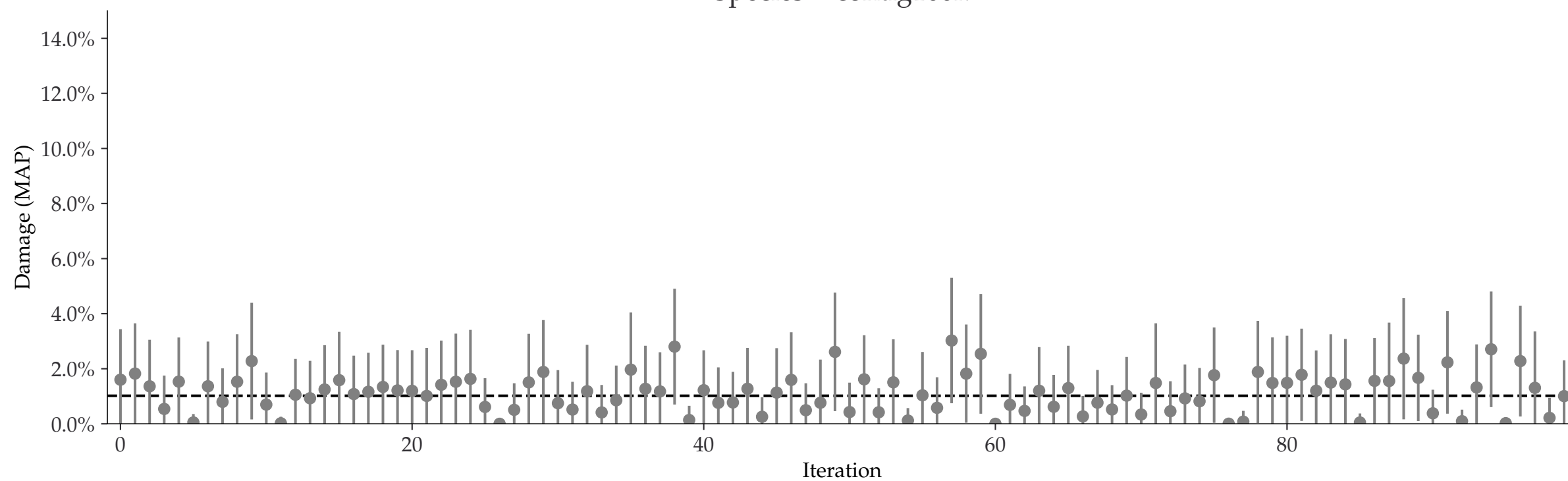
Species = contig1k



Species = contig10k



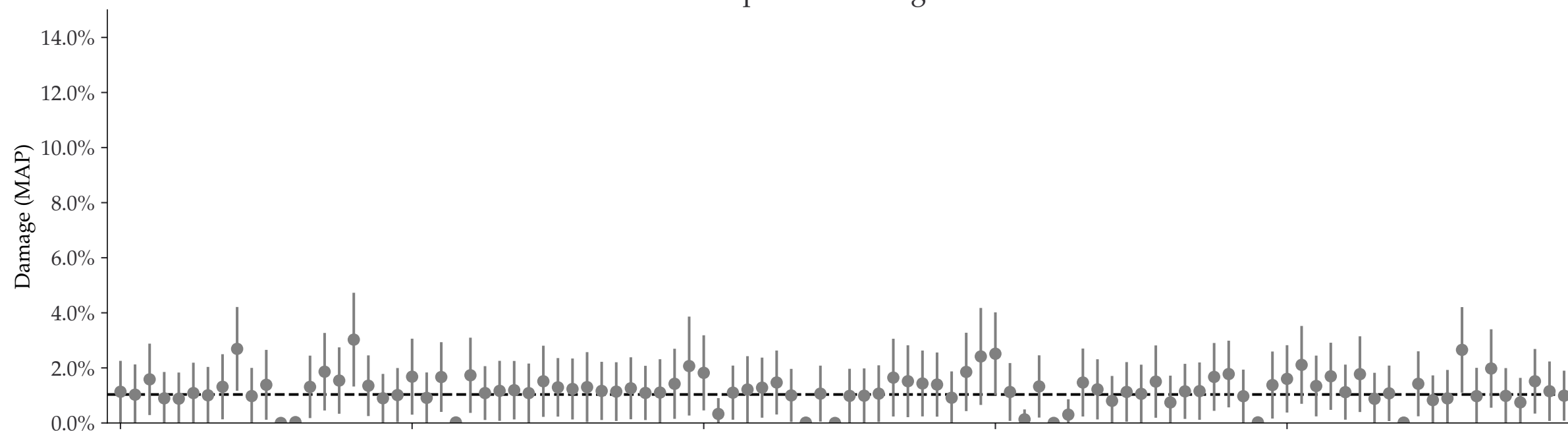
Species = contig100k



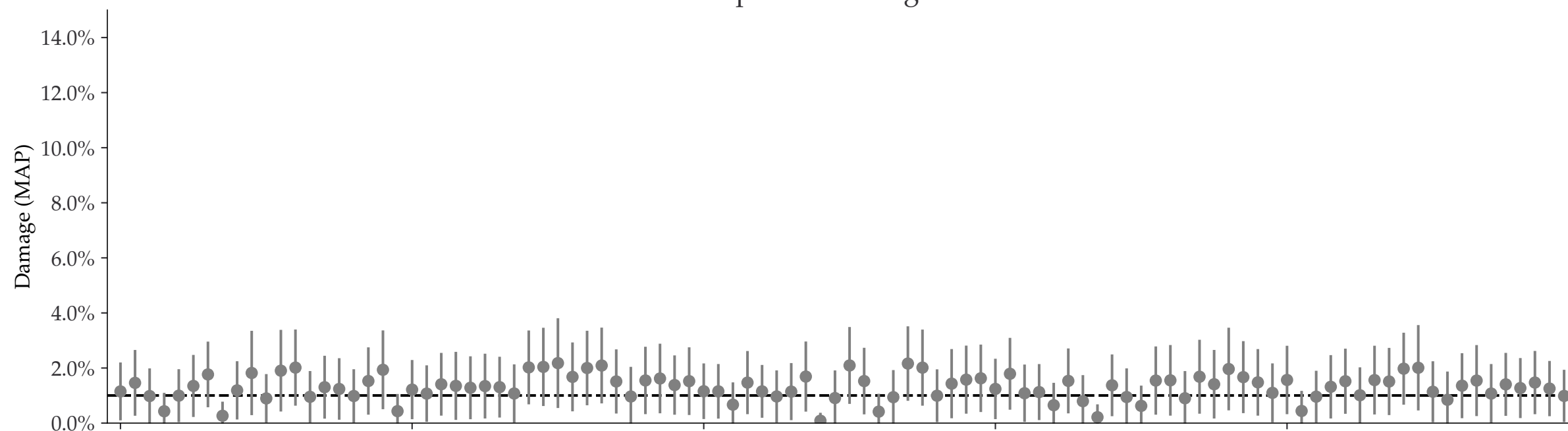
Individual damages:  
500 reads  
Briggs damage = 0.035  
Damage percent (approx) = 1%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 1.0\%$

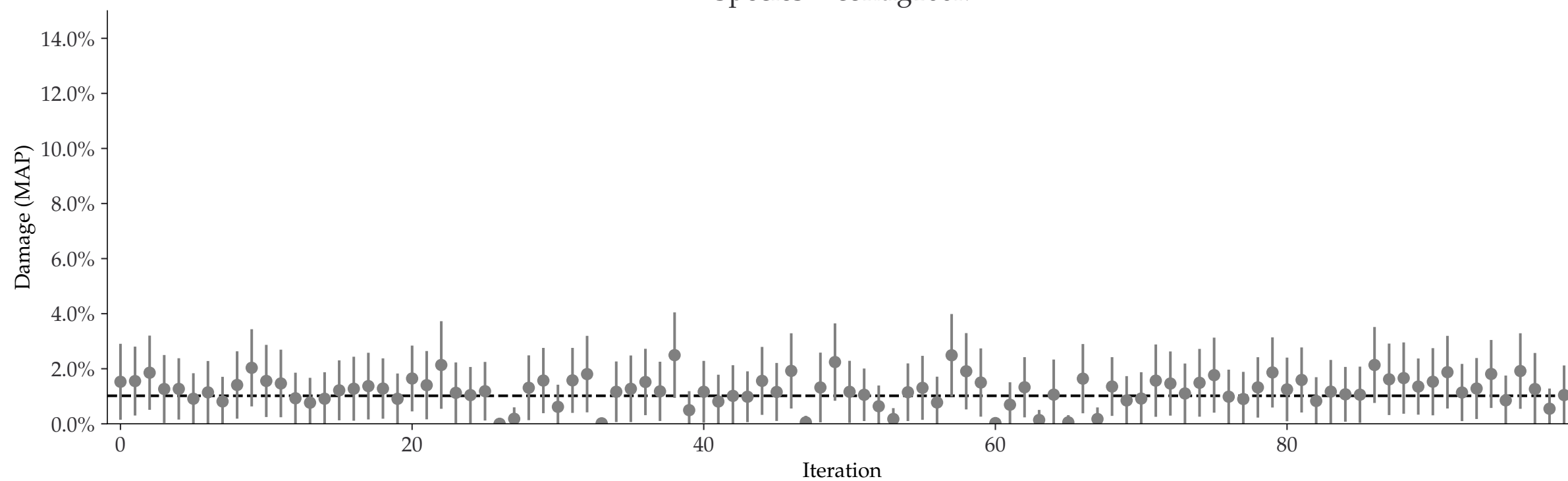
Species = contig1k



Species = contig10k



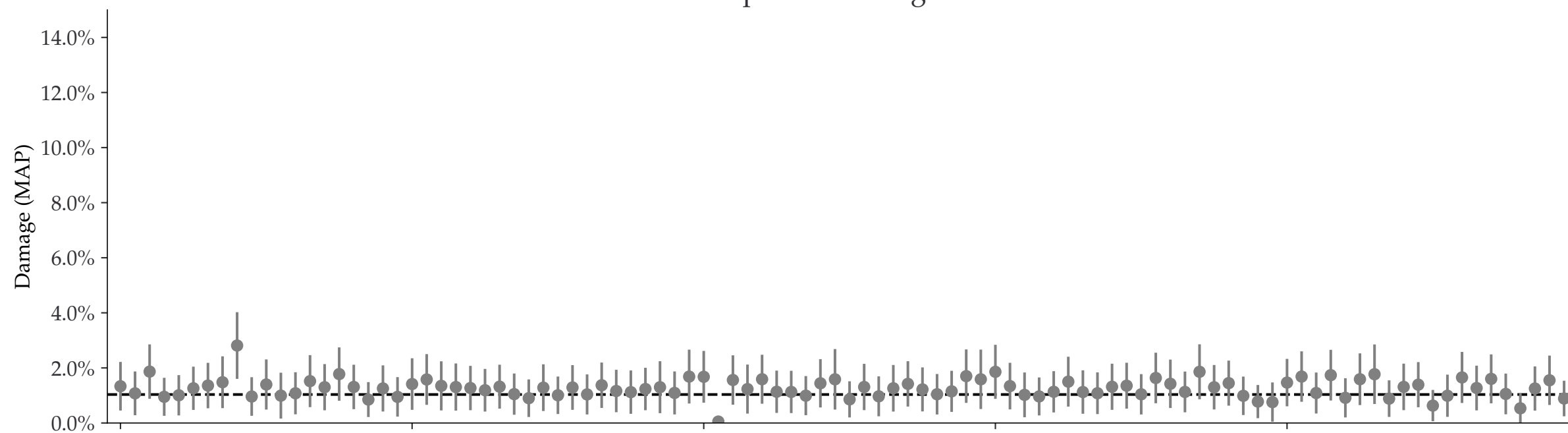
Species = contig100k



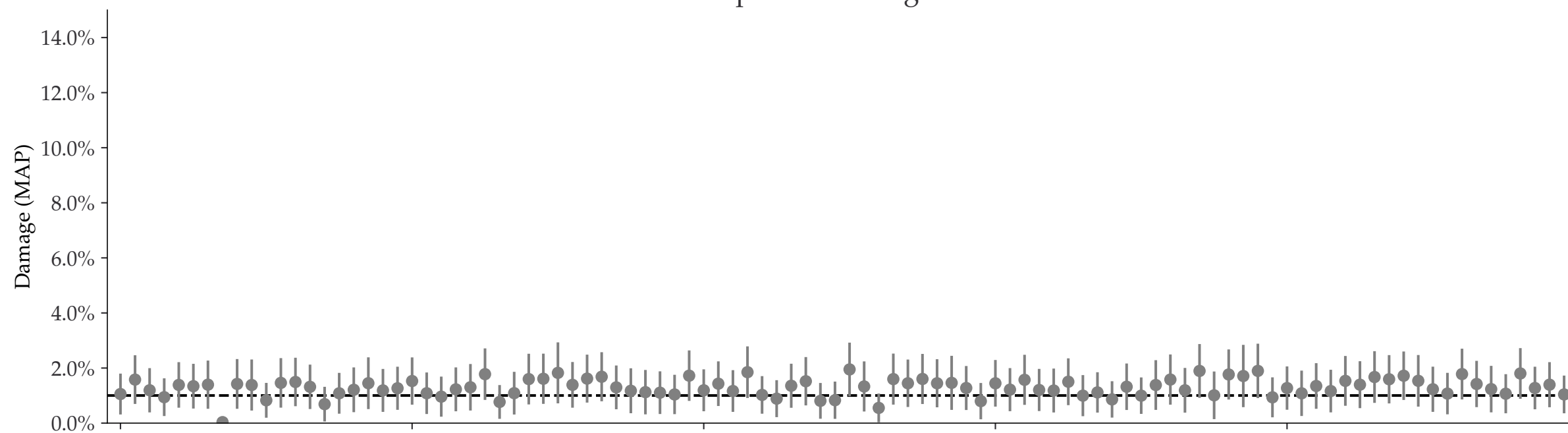
Individual damages:  
1000 reads  
Briggs damage = 0.035  
Damage percent (approx) = 1%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 1.0\%$

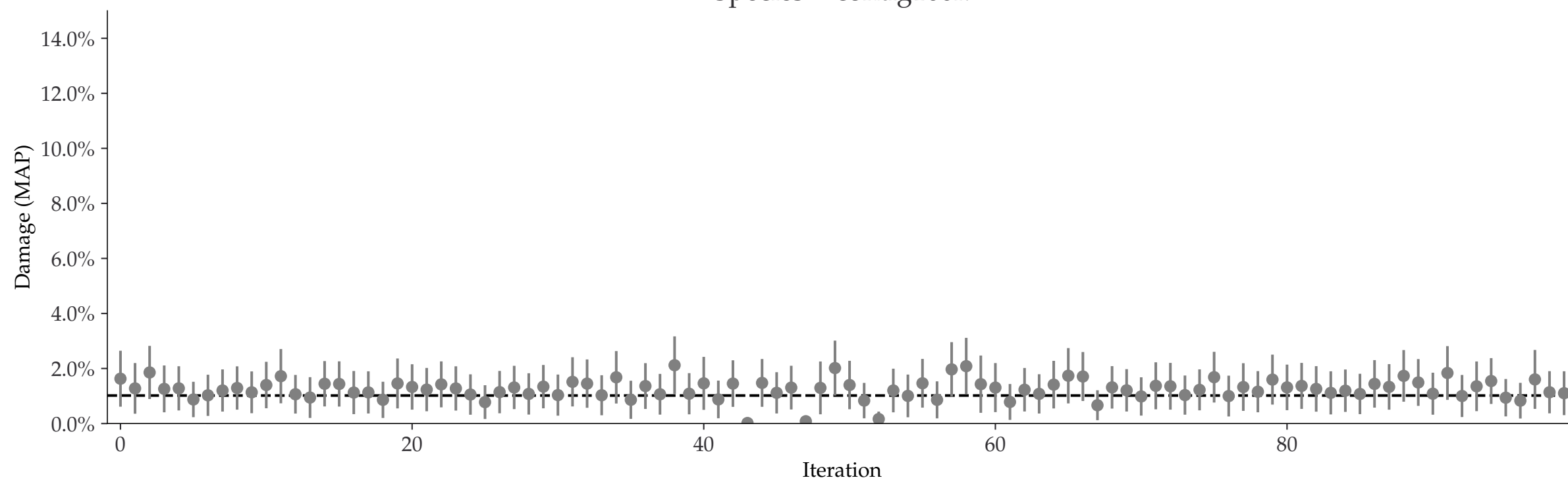
Species = contig1k



Species = contig10k



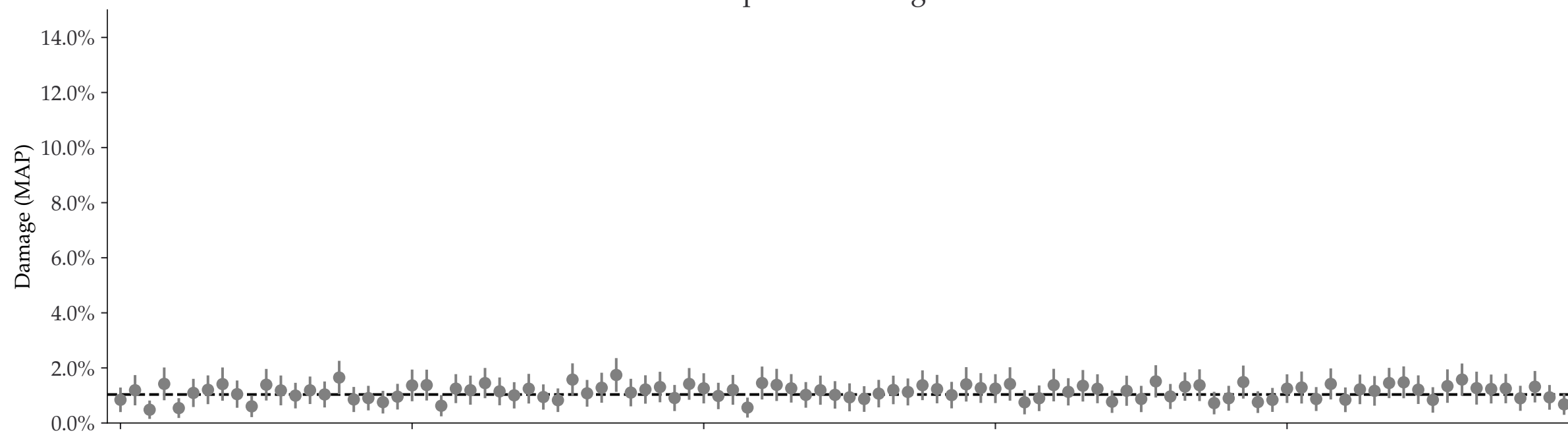
Species = contig100k



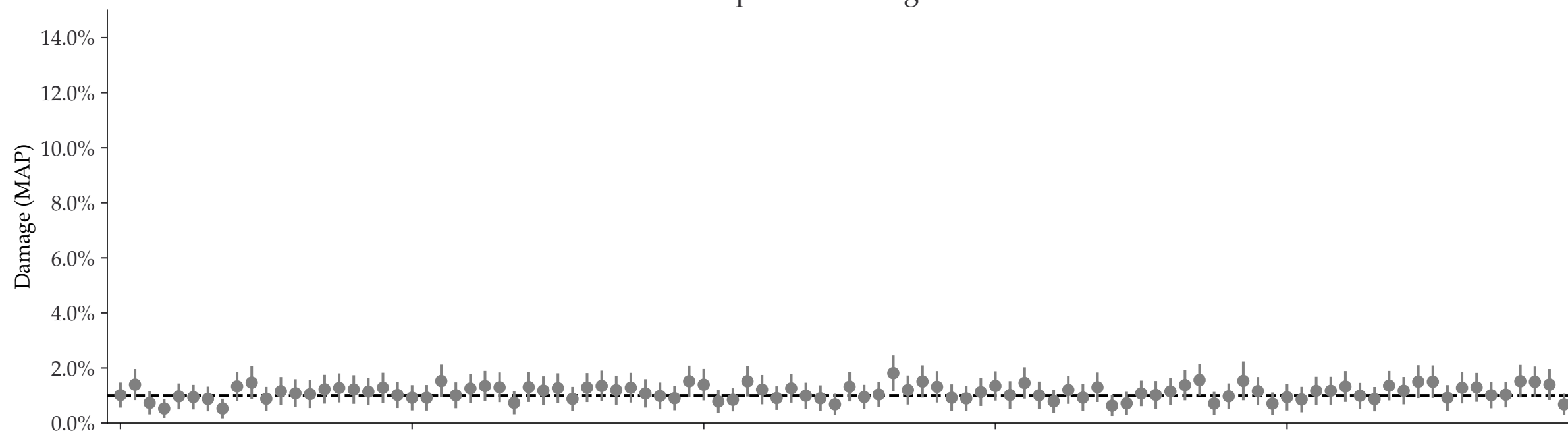
Individual damages:  
2500 reads  
Briggs damage = 0.035  
Damage percent (approx) = 1%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 1.0\%$

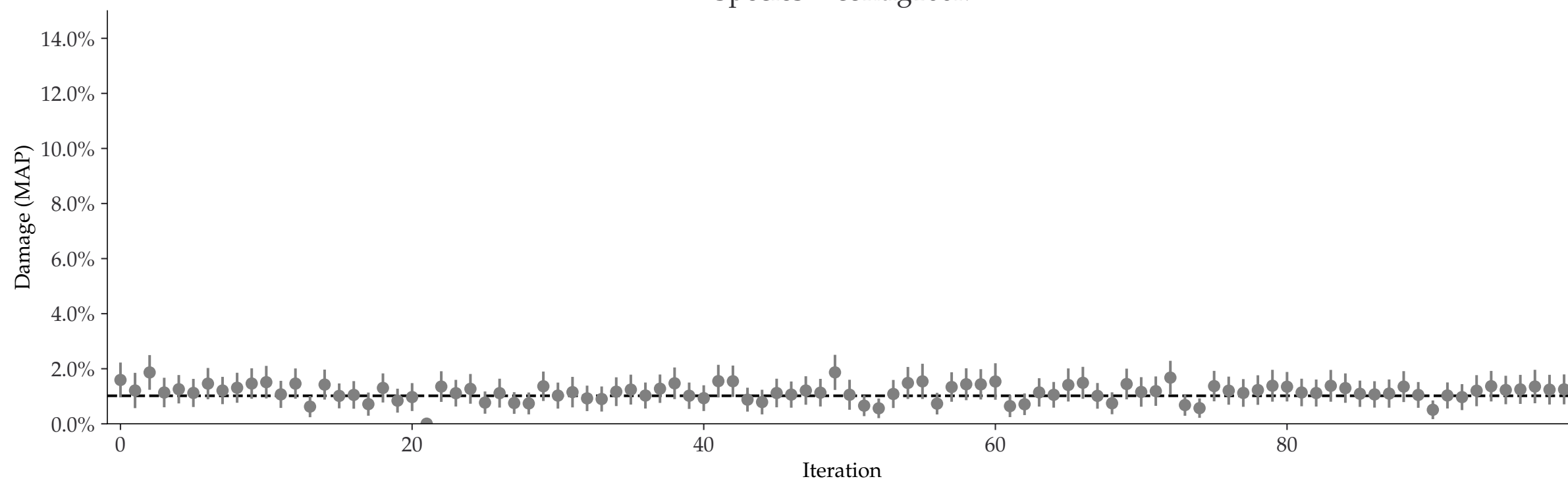
Species = contig1k



Species = contig10k



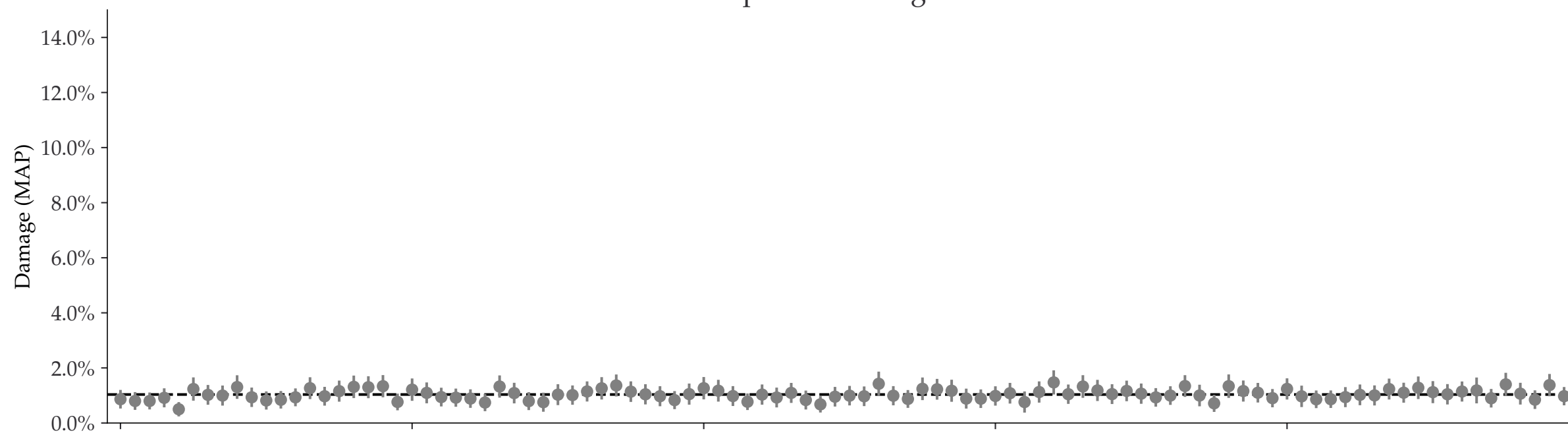
Species = contig100k



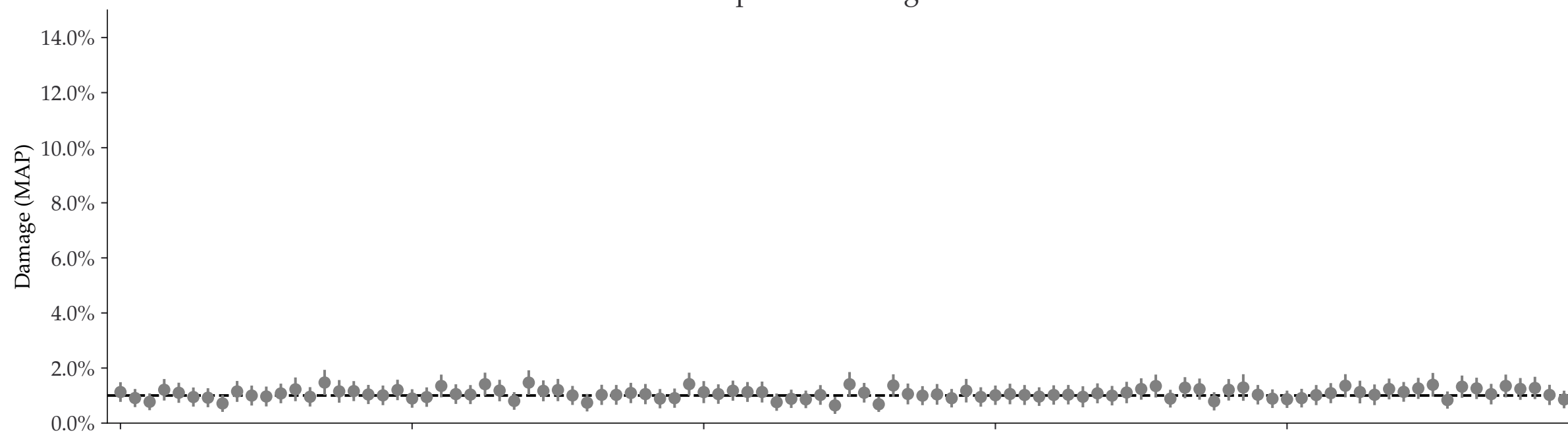
Individual damages:  
5000 reads  
Briggs damage = 0.035  
Damage percent (approx) = 1%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 1.0\%$

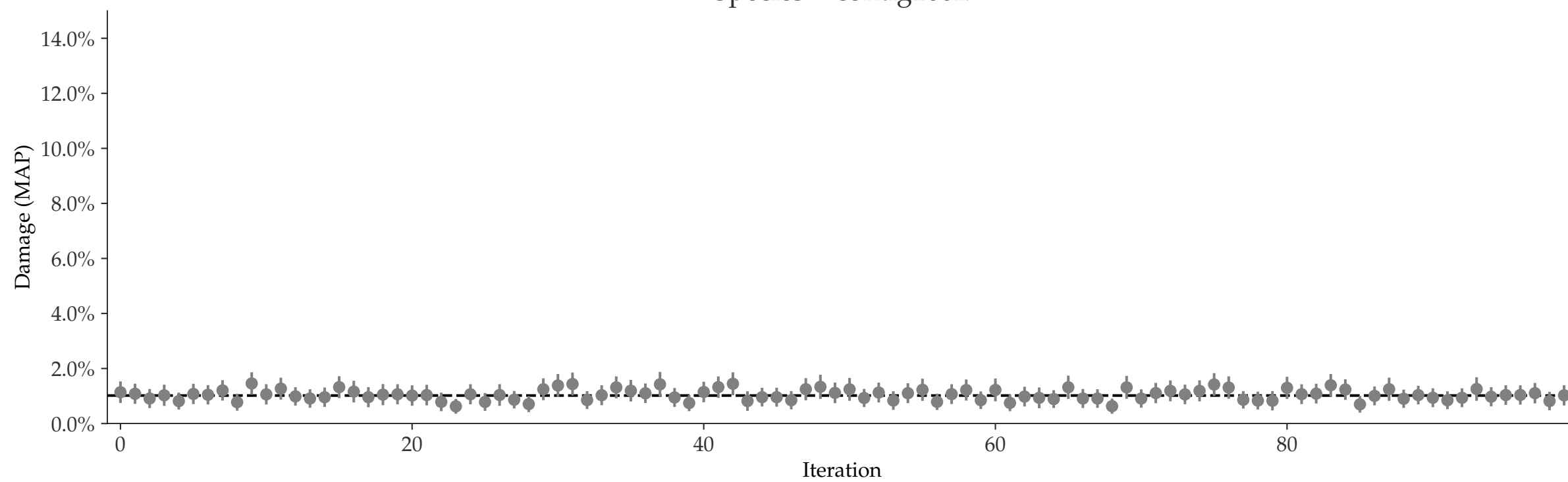
Species = contig1k



Species = contig10k



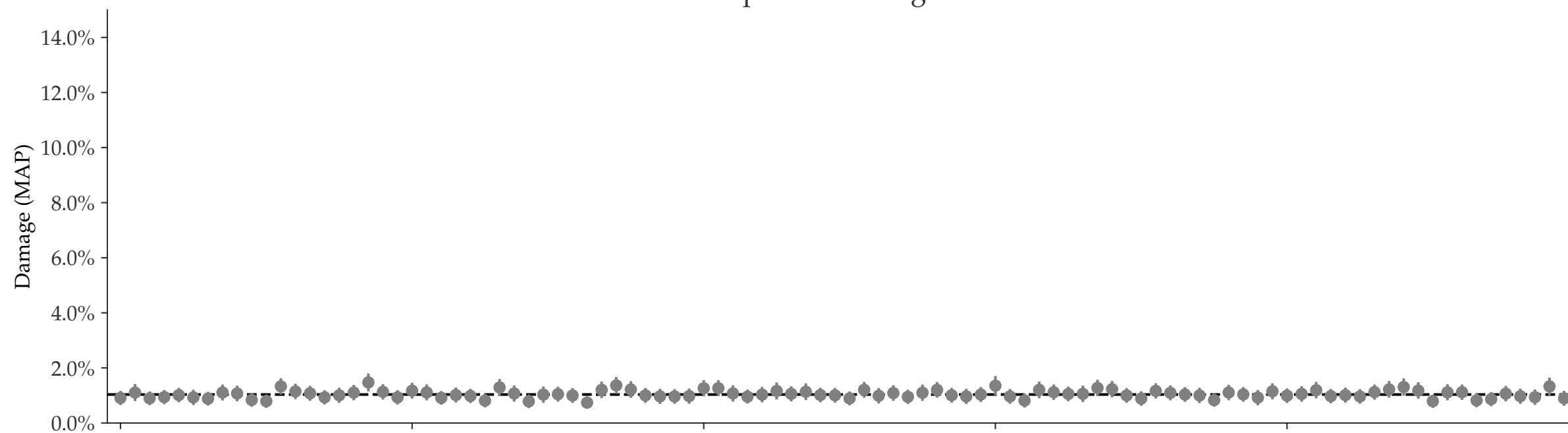
Species = contig100k



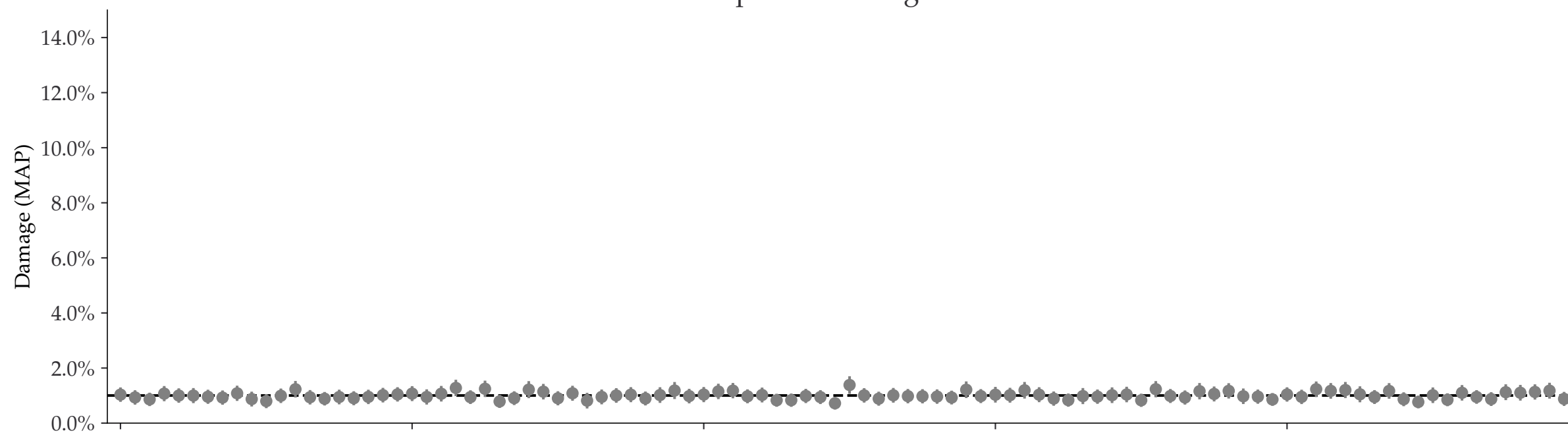
Individual damages:  
10000 reads  
Briggs damage = 0.035  
Damage percent (approx) = 1%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 1.0\%$

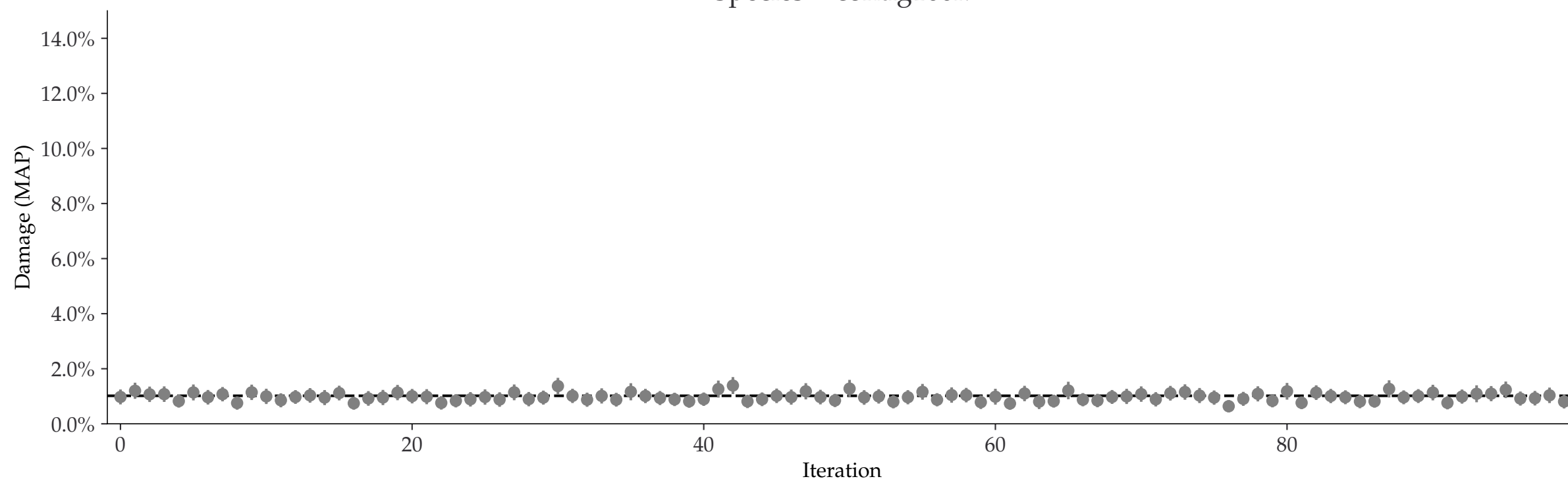
Species = contig1k



Species = contig10k



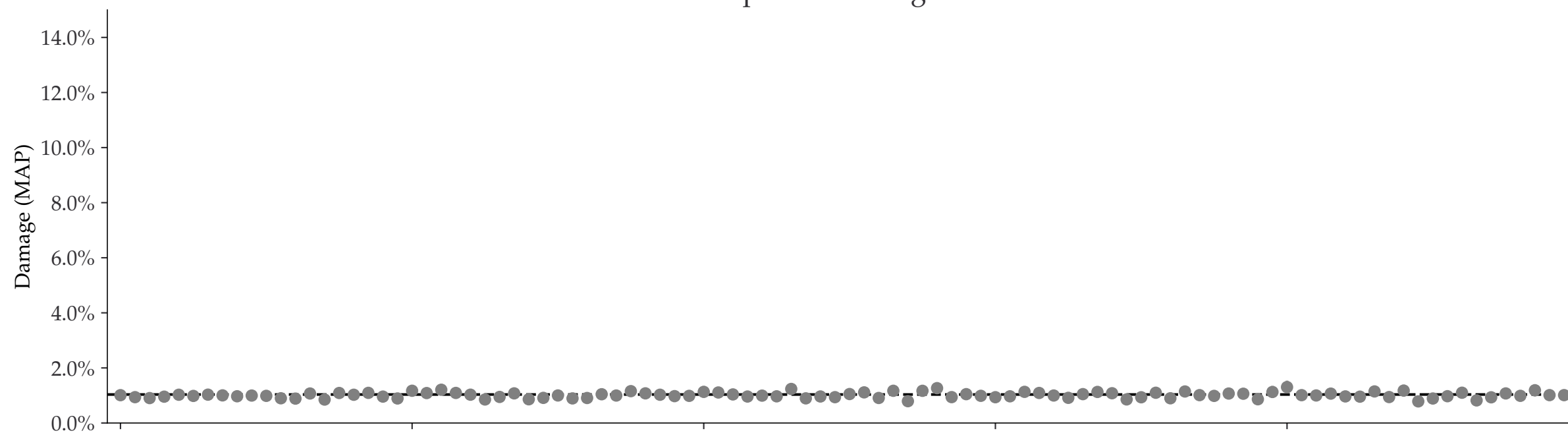
Species = contig100k



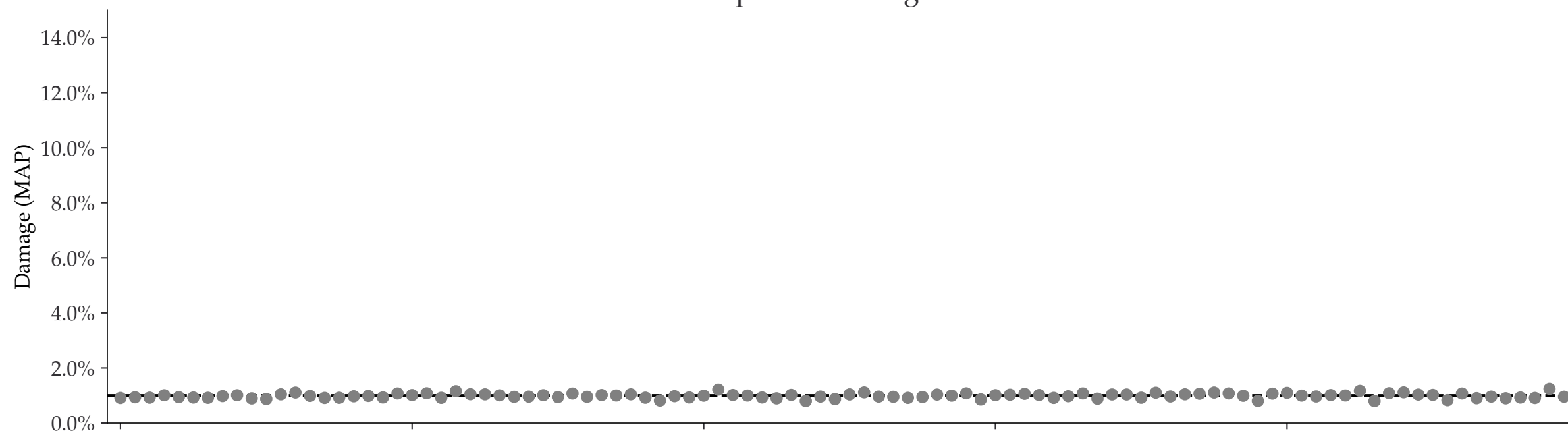
Individual damages:  
25000 reads  
Briggs damage = 0.035  
Damage percent (approx) = 1%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 1.0\%$

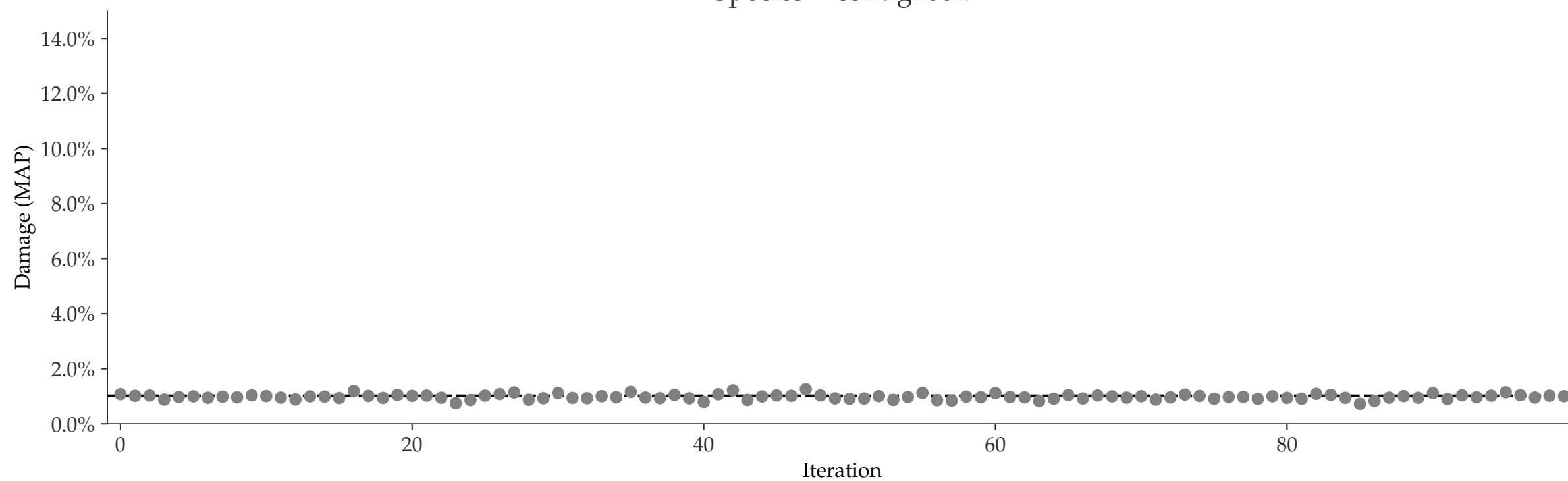
Species = contig1k



Species = contig10k



Species = contig100k

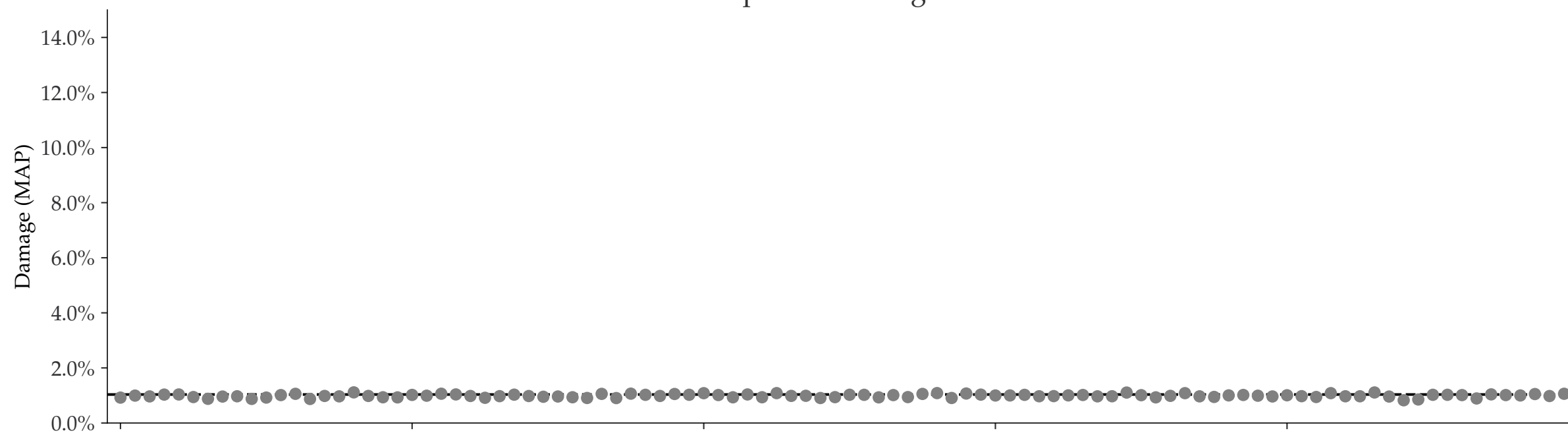




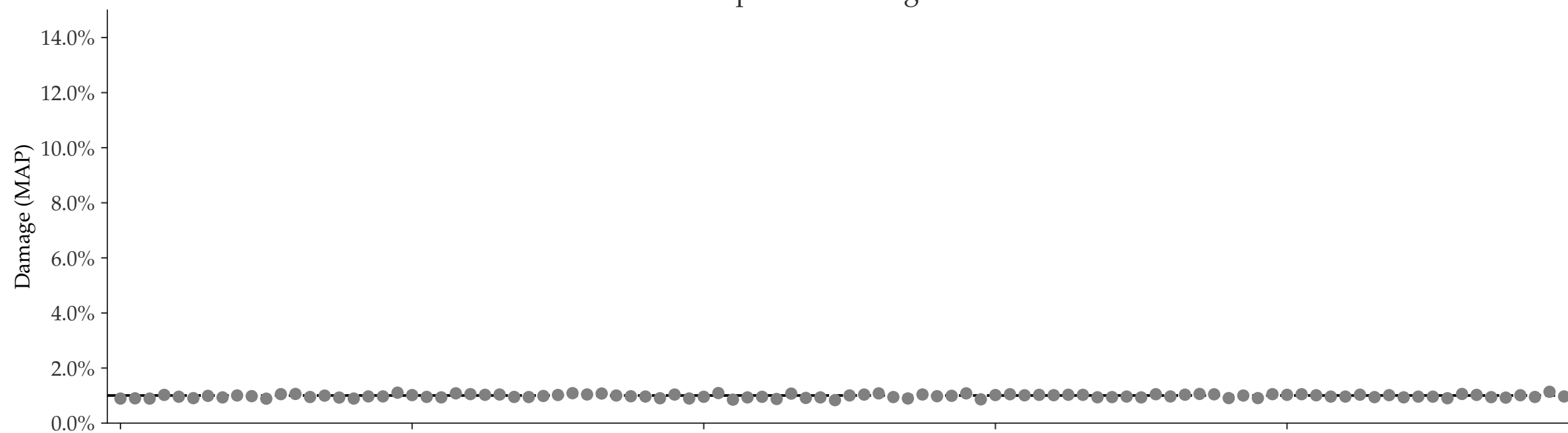
Individual damages:  
50000 reads  
Briggs damage = 0.035  
Damage percent (approx) = 1%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 1.0\%$

Species = contig1k



Species = contig10k



Species = contig100k

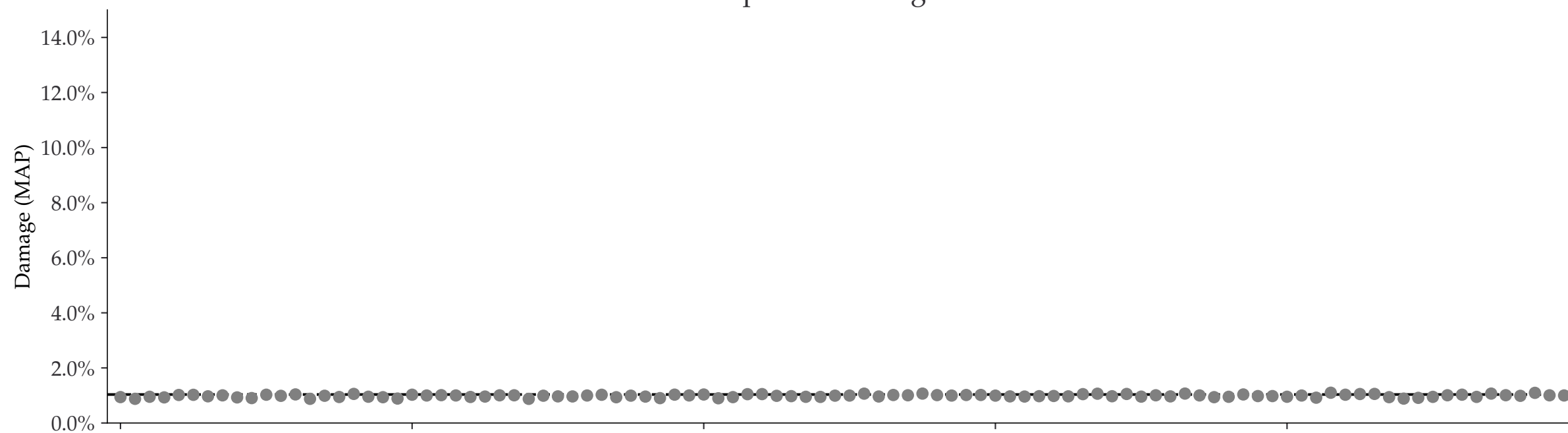


Iteration

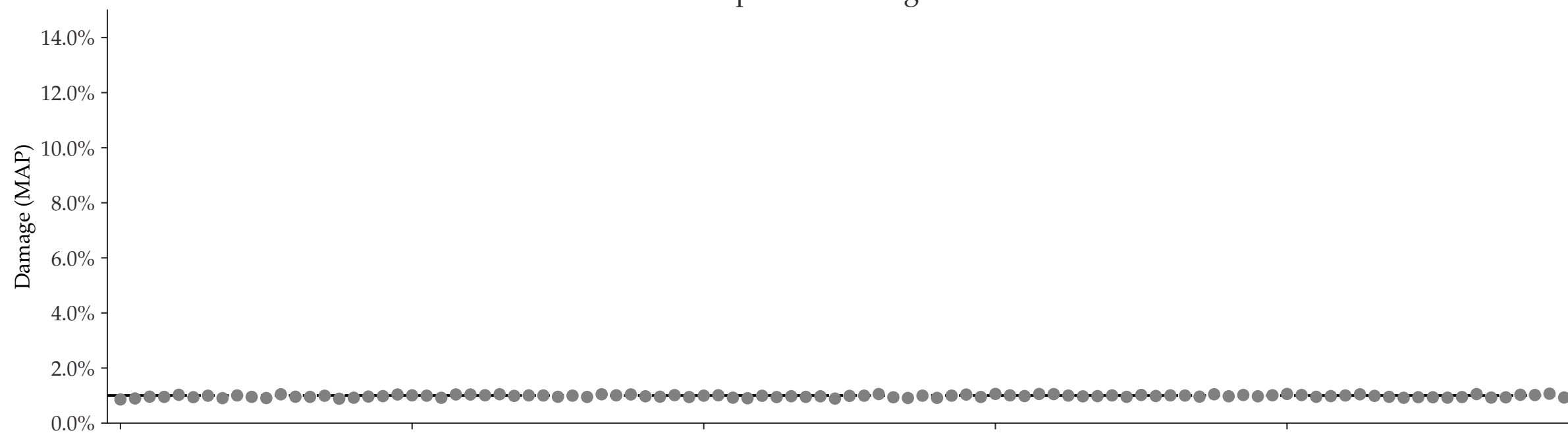
Individual damages:  
100000 reads  
Briggs damage = 0.035  
Damage percent (approx) = 1%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 1.0\%$

Species = contig1k



Species = contig10k

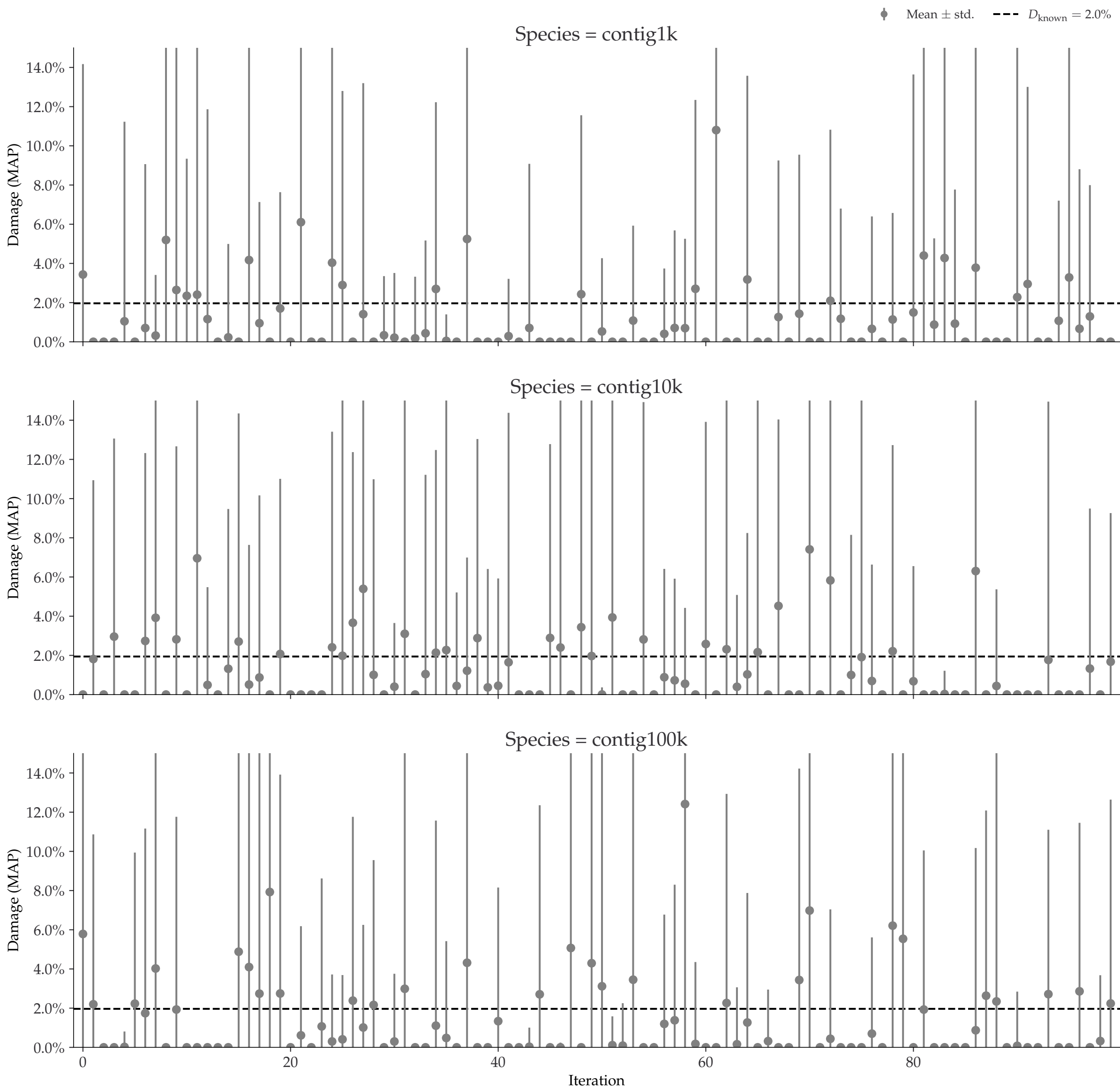


Species = contig100k



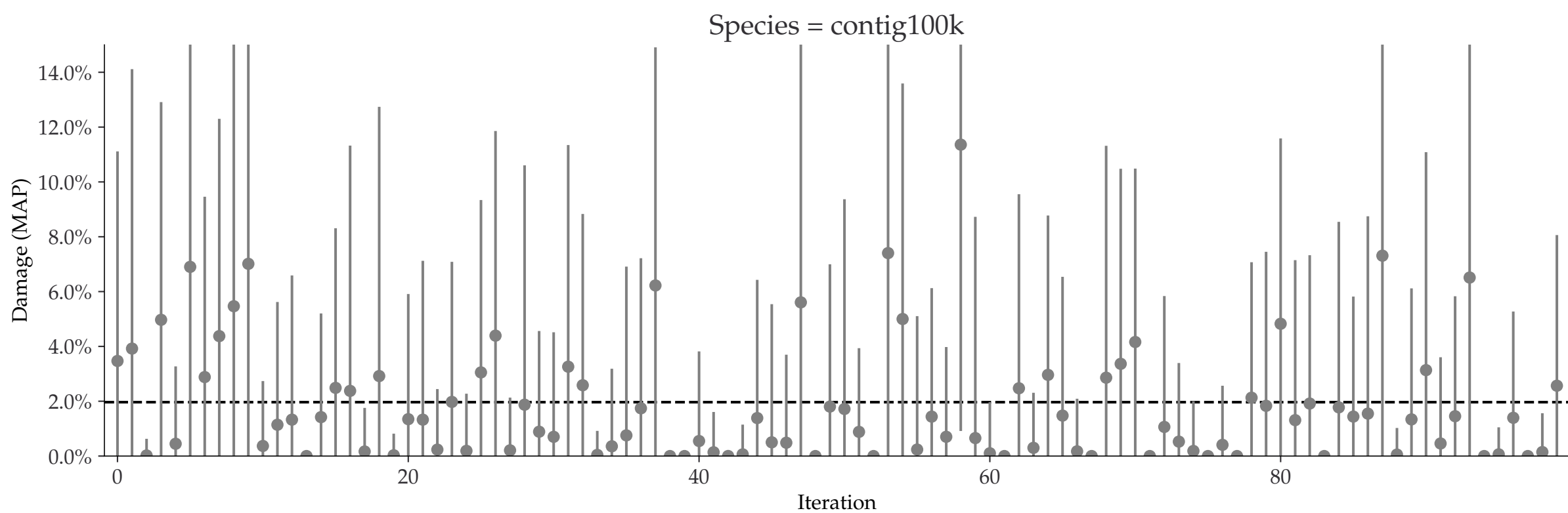
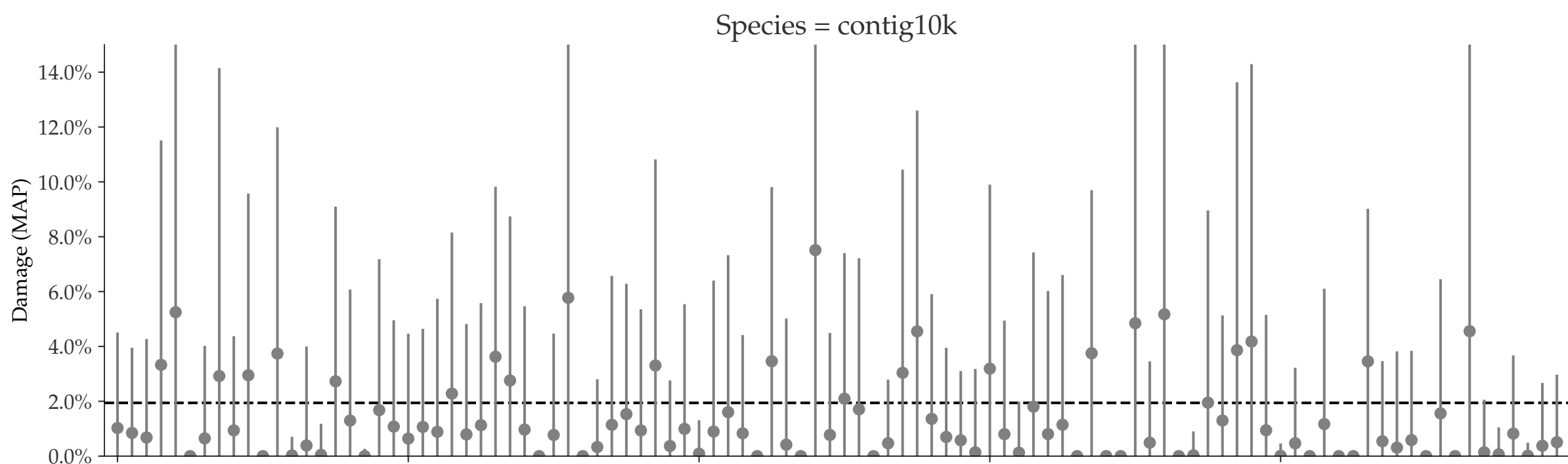
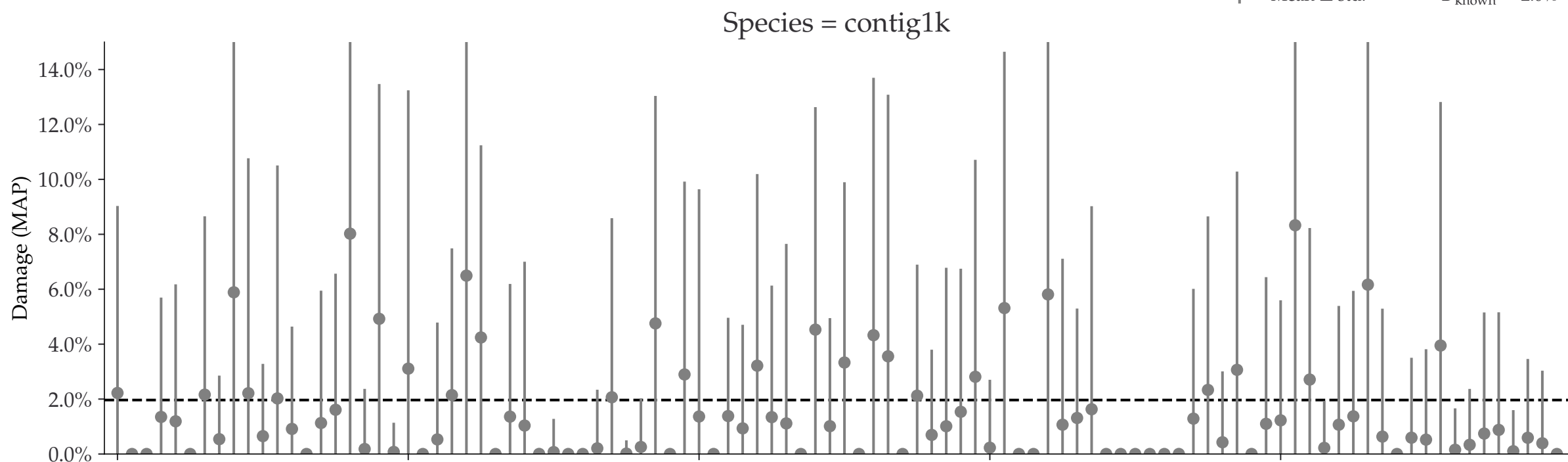
Iteration

Individual damages:  
10 reads  
Briggs damage = 0.065  
Damage percent (approx) = 2%



Individual damages:  
 25 reads  
 Briggs damage = 0.065  
 Damage percent (approx) = 2%

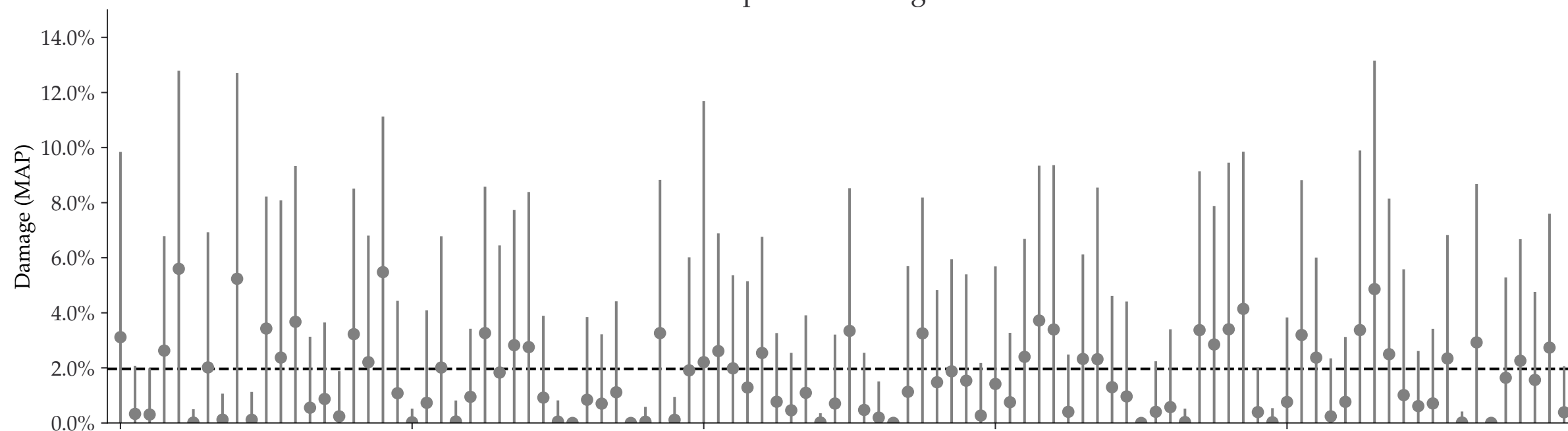
◆ Mean ± std.    - - -  $D_{\text{known}} = 2.0\%$



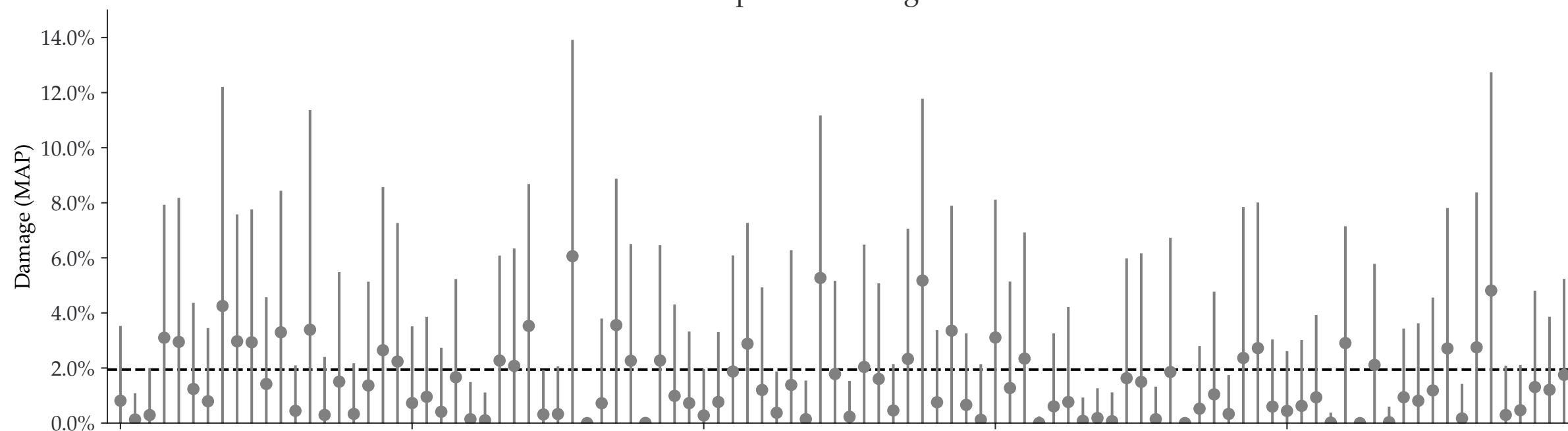
Individual damages:  
50 reads  
Briggs damage = 0.065  
Damage percent (approx) = 2%

◆ Mean ± std.    - - -  $D_{\text{known}} = 2.0\%$

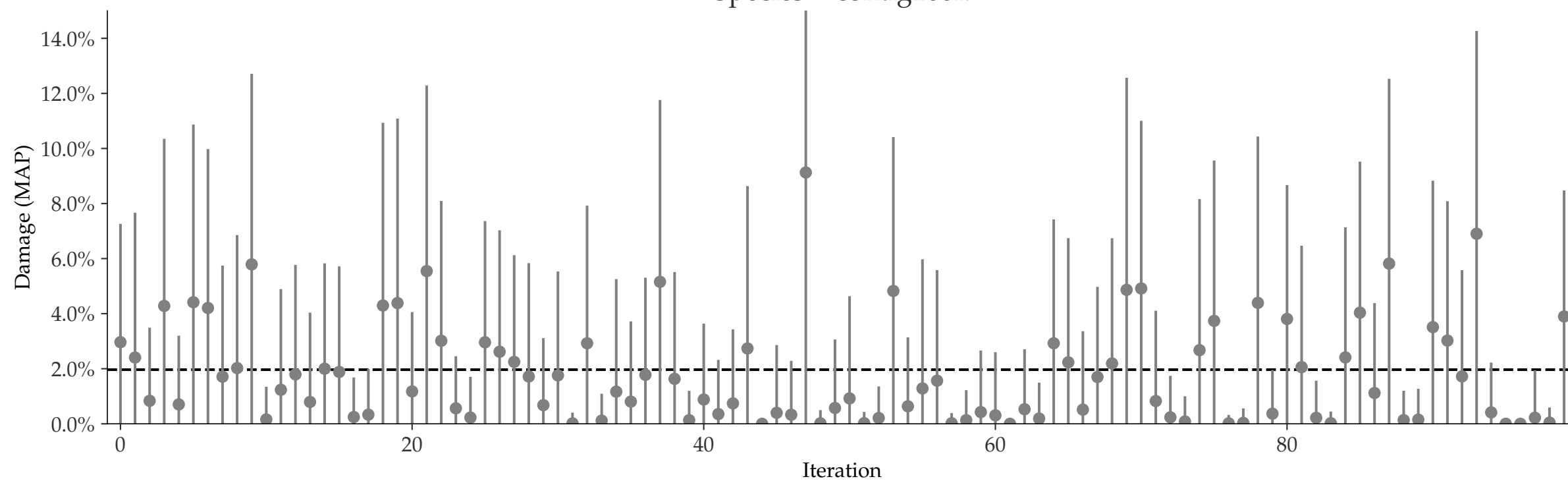
Species = contig1k



Species = contig10k



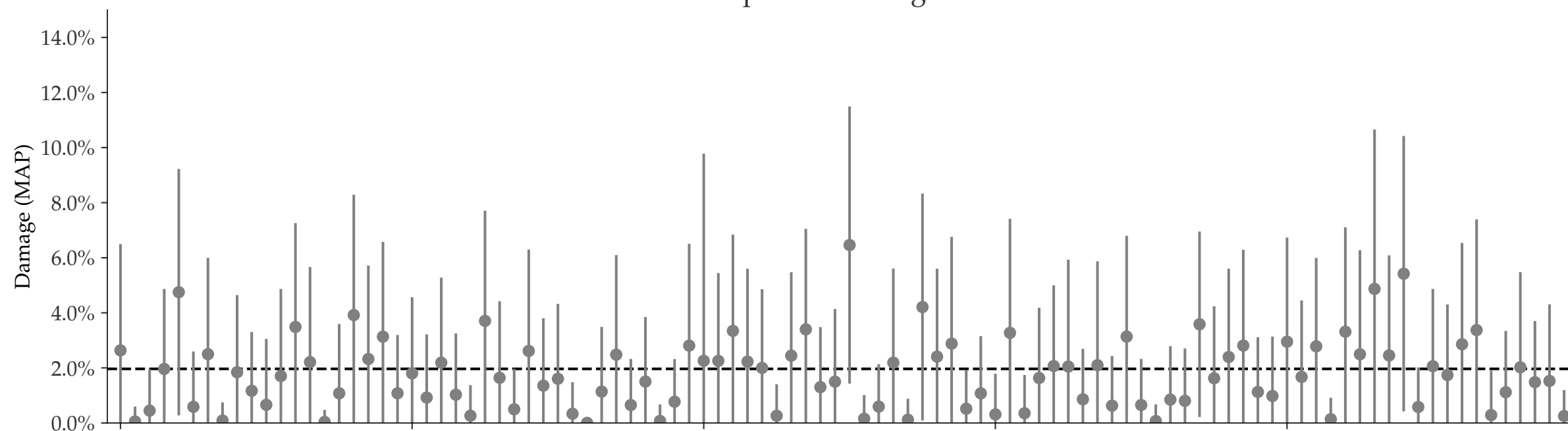
Species = contig100k



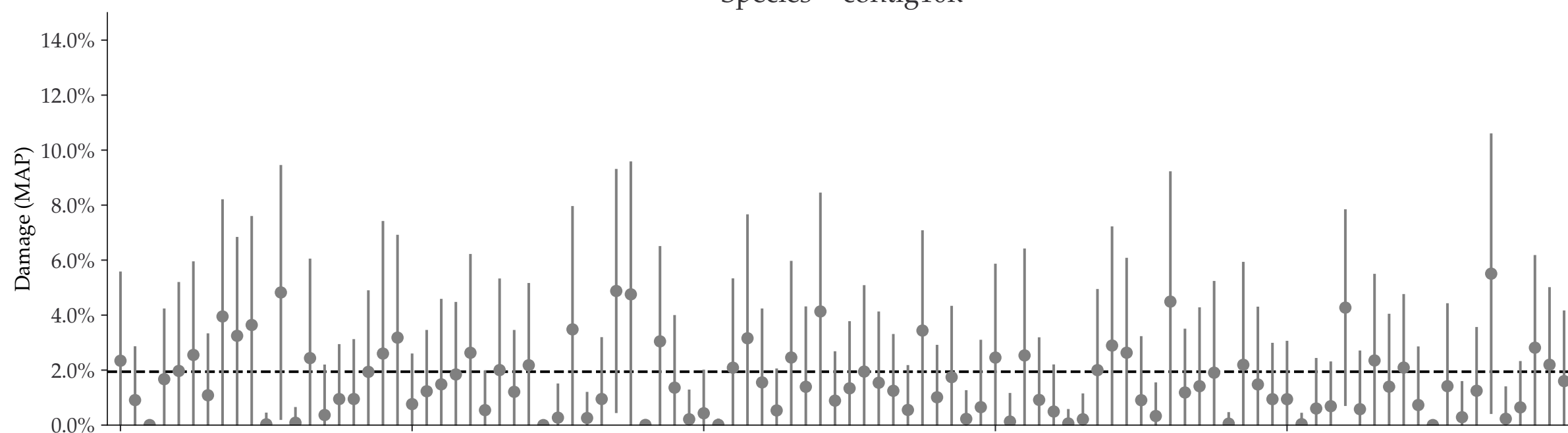
Individual damages:  
 100 reads  
 Briggs damage = 0.065  
 Damage percent (approx) = 2%

◆ Mean ± std.    - - -  $D_{\text{known}} = 2.0\%$

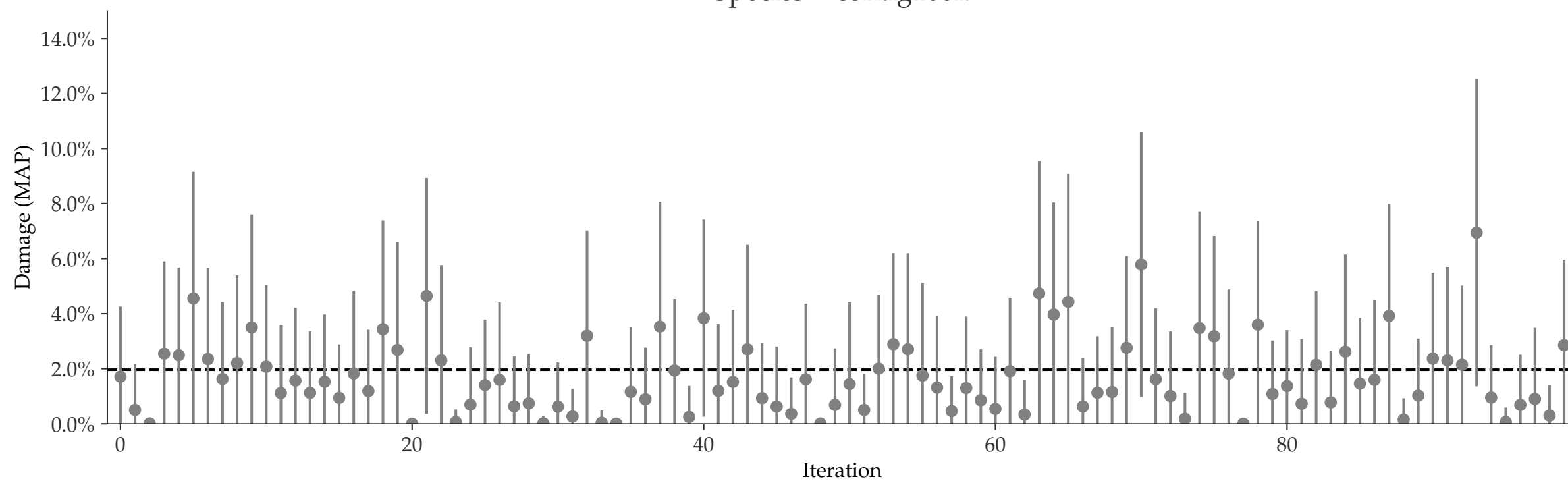
Species = contig1k



Species = contig10k



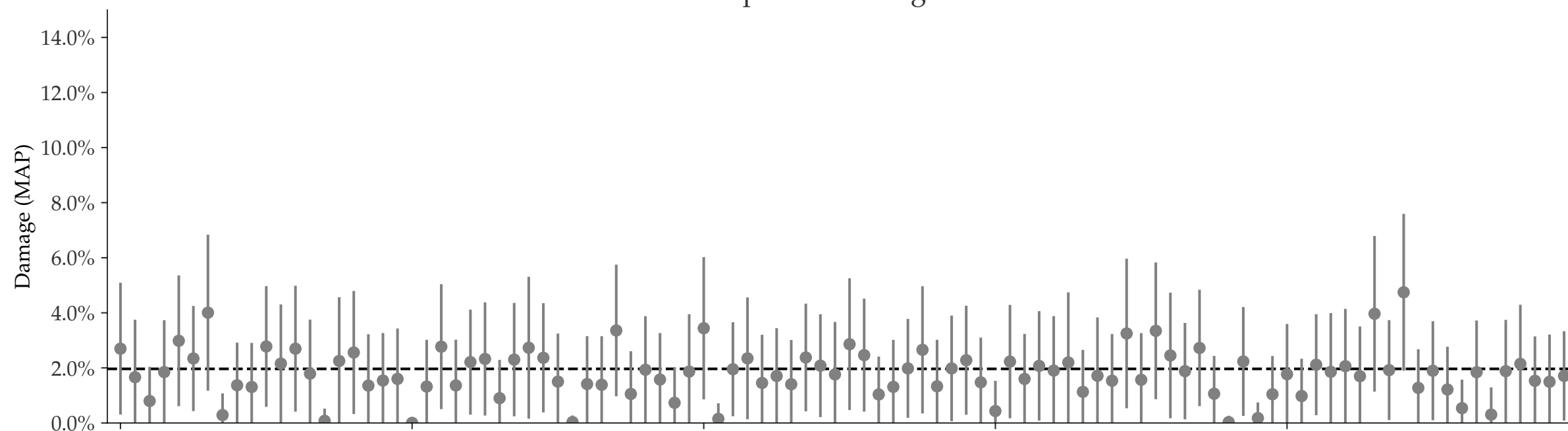
Species = contig100k



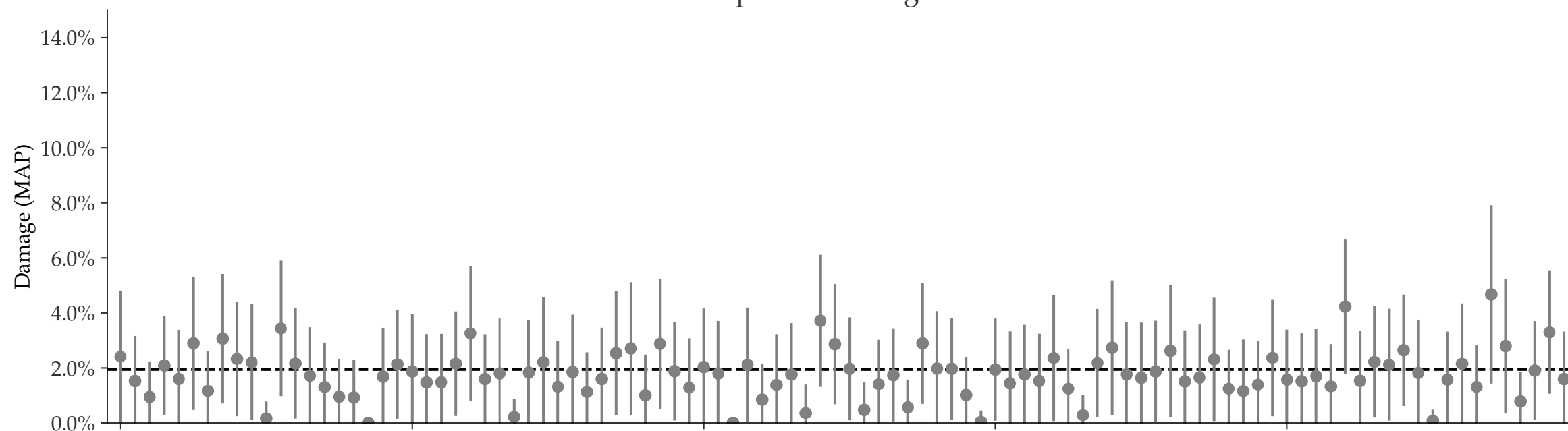
Individual damages:  
250 reads  
Briggs damage = 0.065  
Damage percent (approx) = 2%

◆ Mean ± std.    - - -  $D_{\text{known}} = 2.0\%$

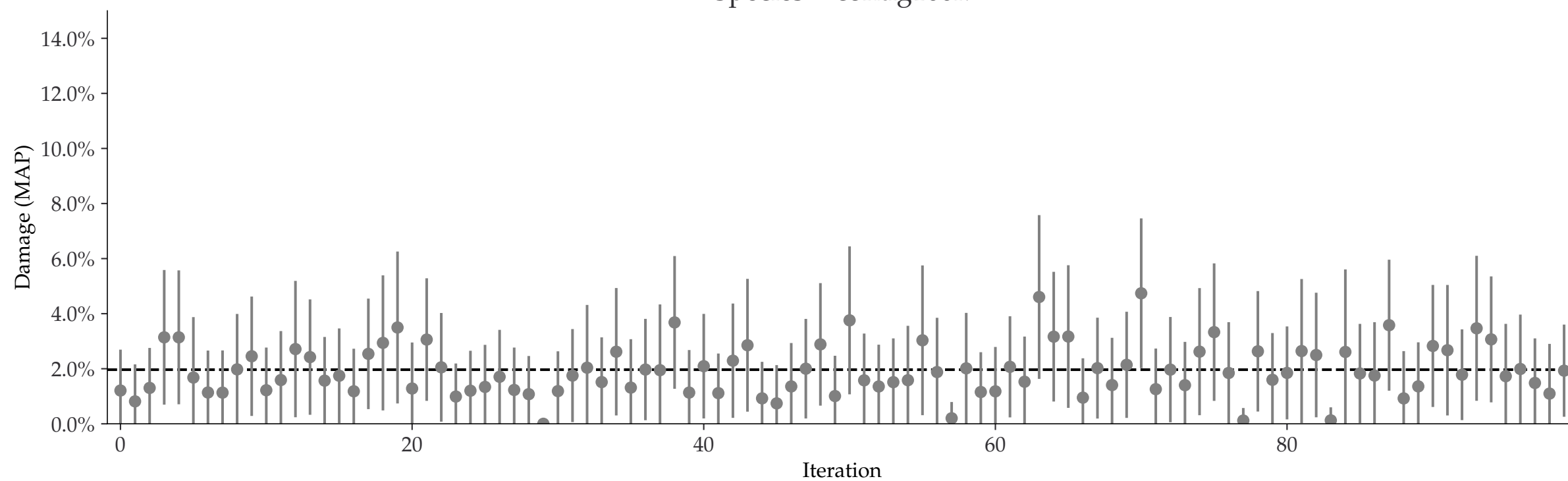
Species = contig1k



Species = contig10k



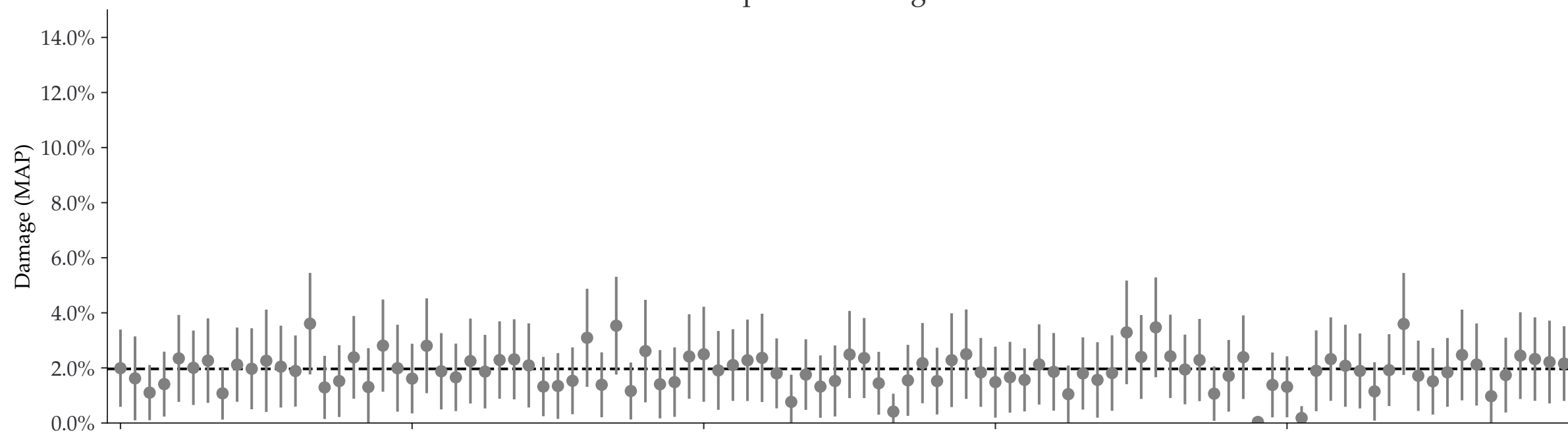
Species = contig100k



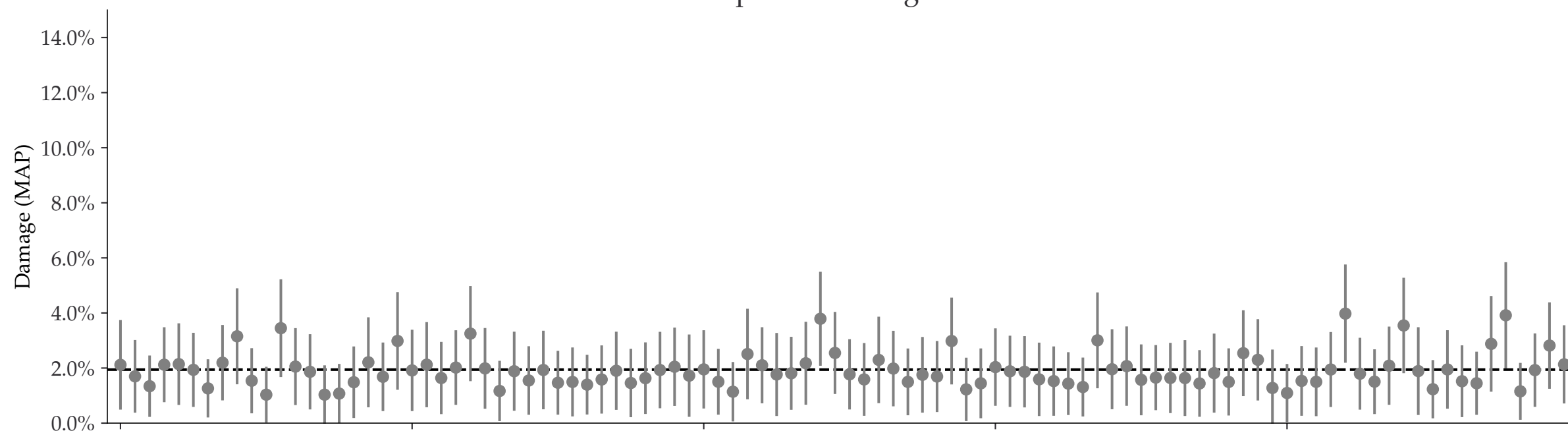
Individual damages:  
500 reads  
Briggs damage = 0.065  
Damage percent (approx) = 2%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 2.0\%$

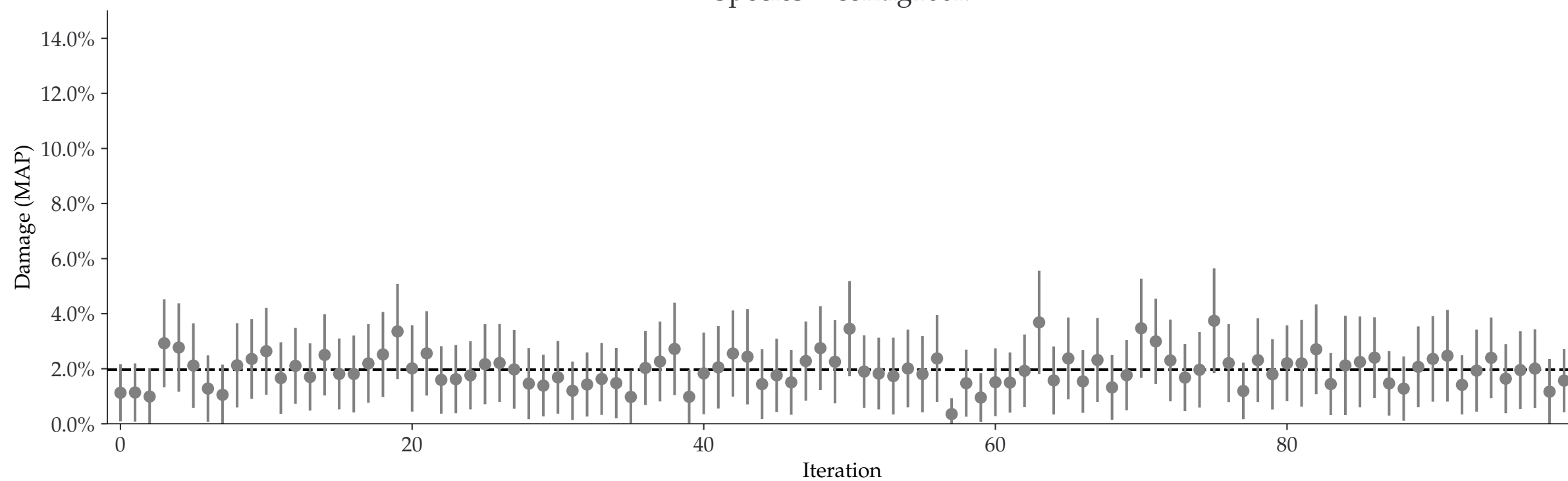
Species = contig1k



Species = contig10k



Species = contig100k

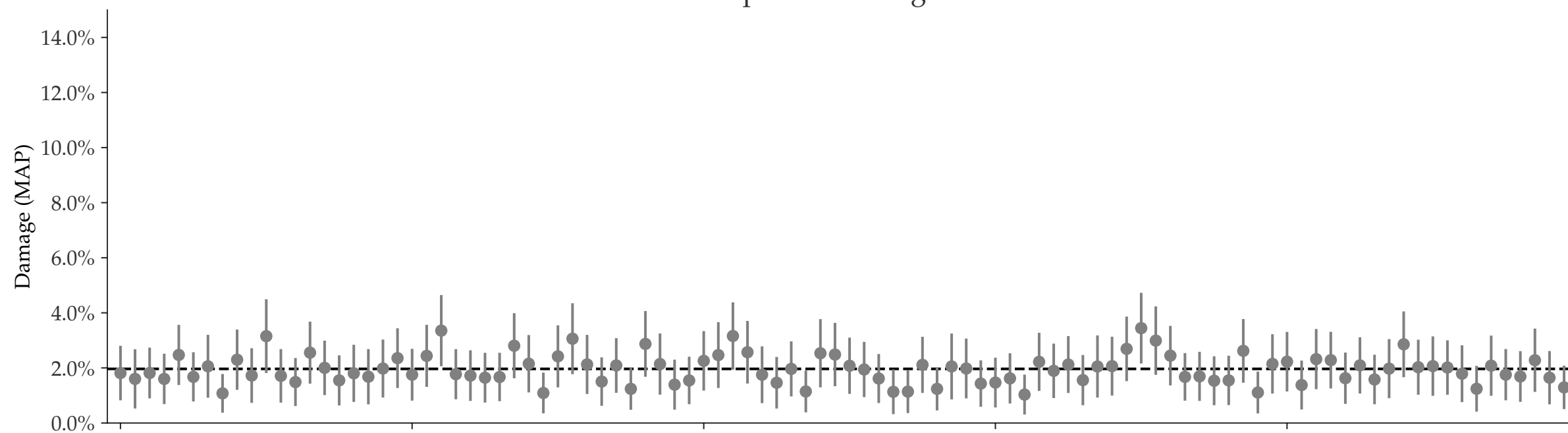




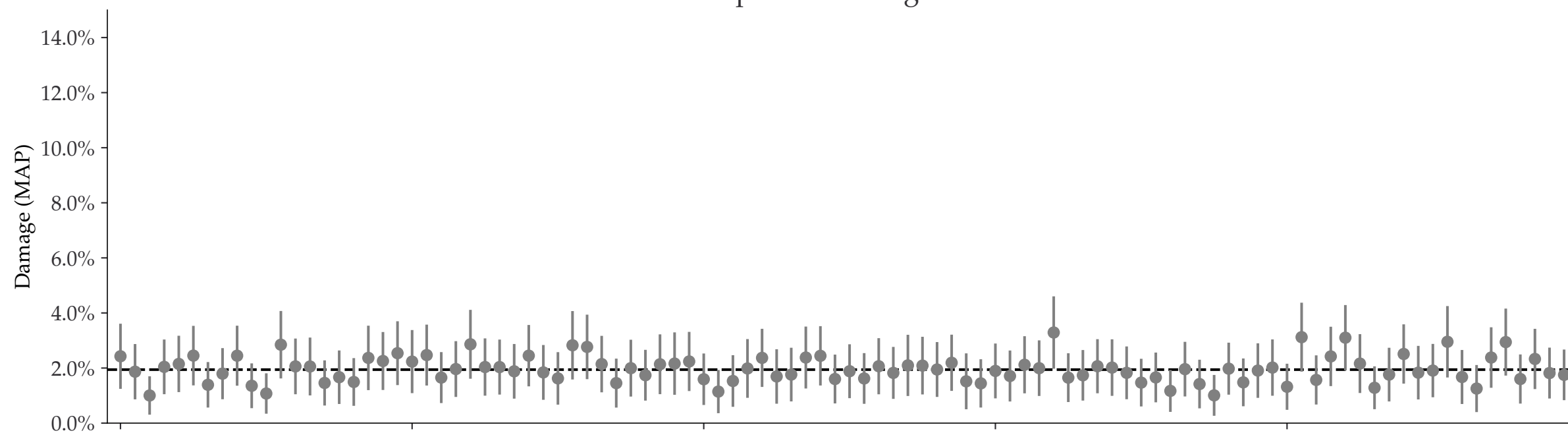
Individual damages:  
1000 reads  
Briggs damage = 0.065  
Damage percent (approx) = 2%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 2.0\%$

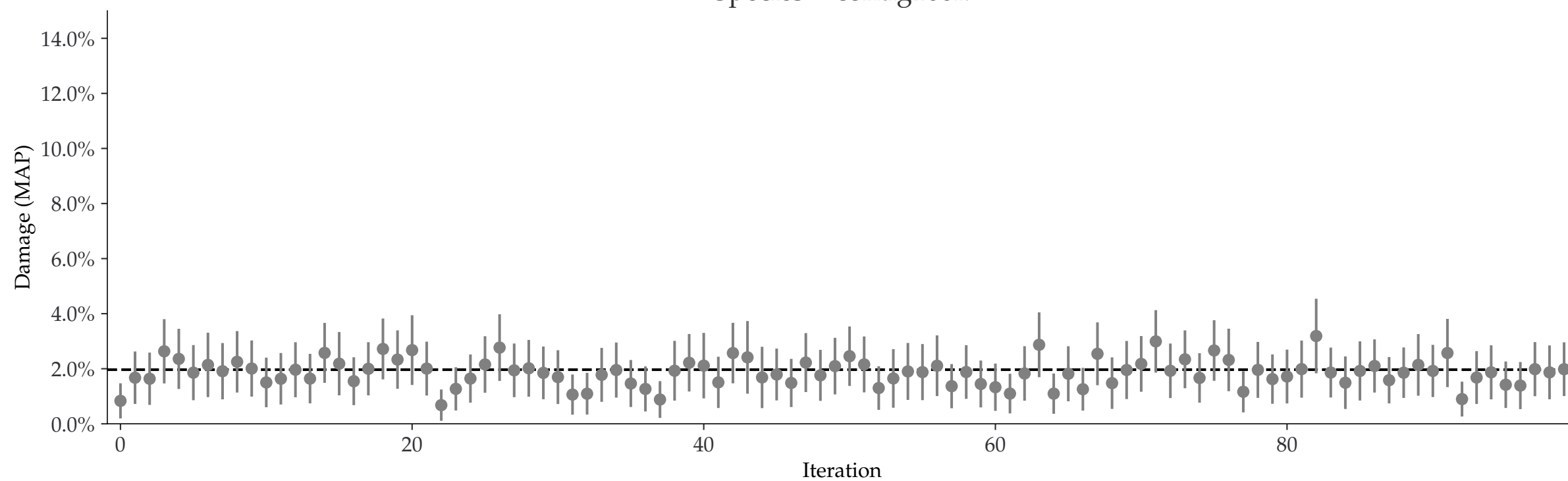
Species = contig1k



Species = contig10k



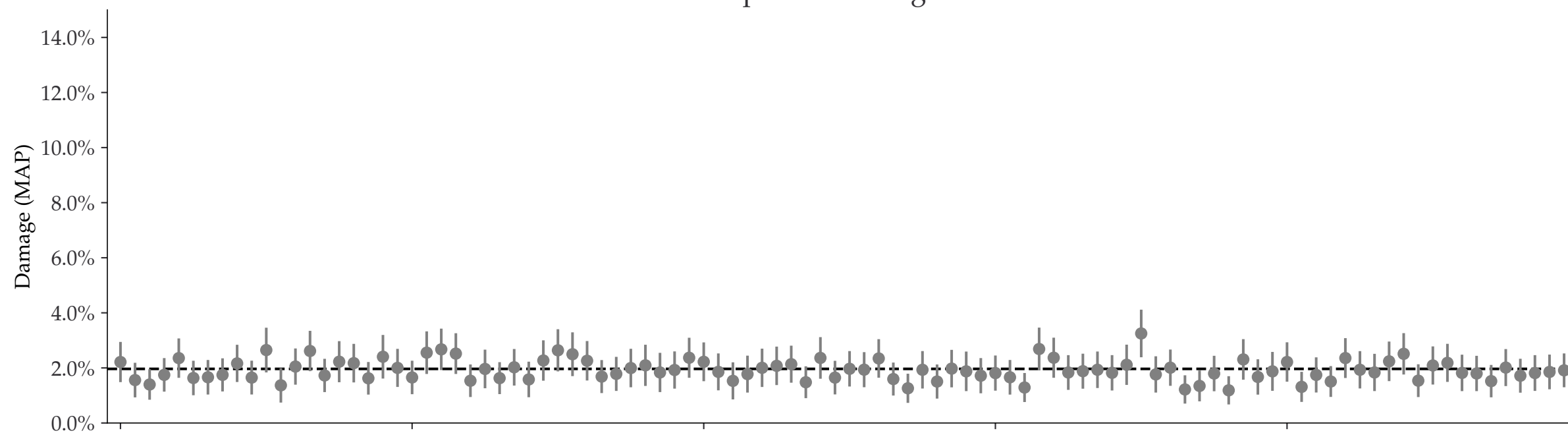
Species = contig100k



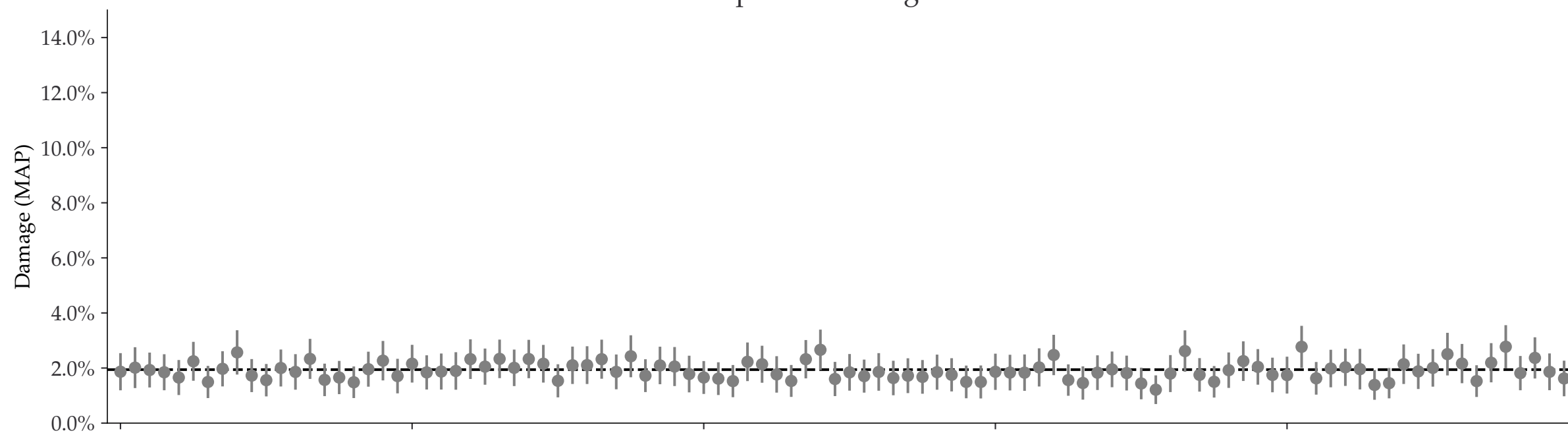
Individual damages:  
2500 reads  
Briggs damage = 0.065  
Damage percent (approx) = 2%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 2.0\%$

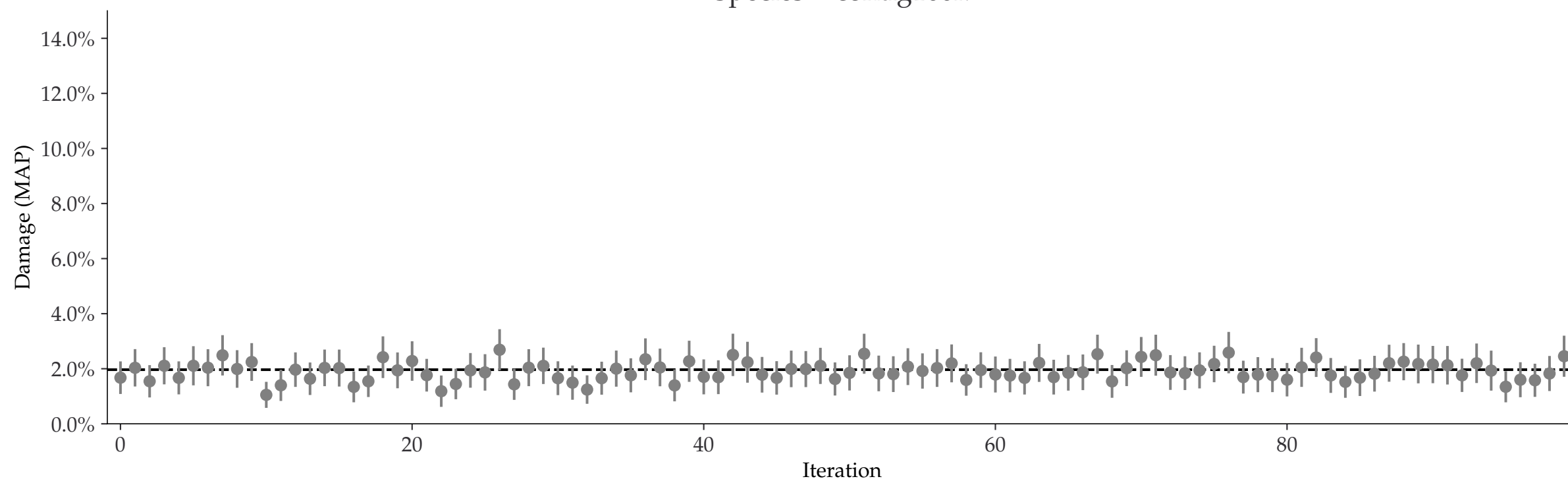
Species = contig1k



Species = contig10k



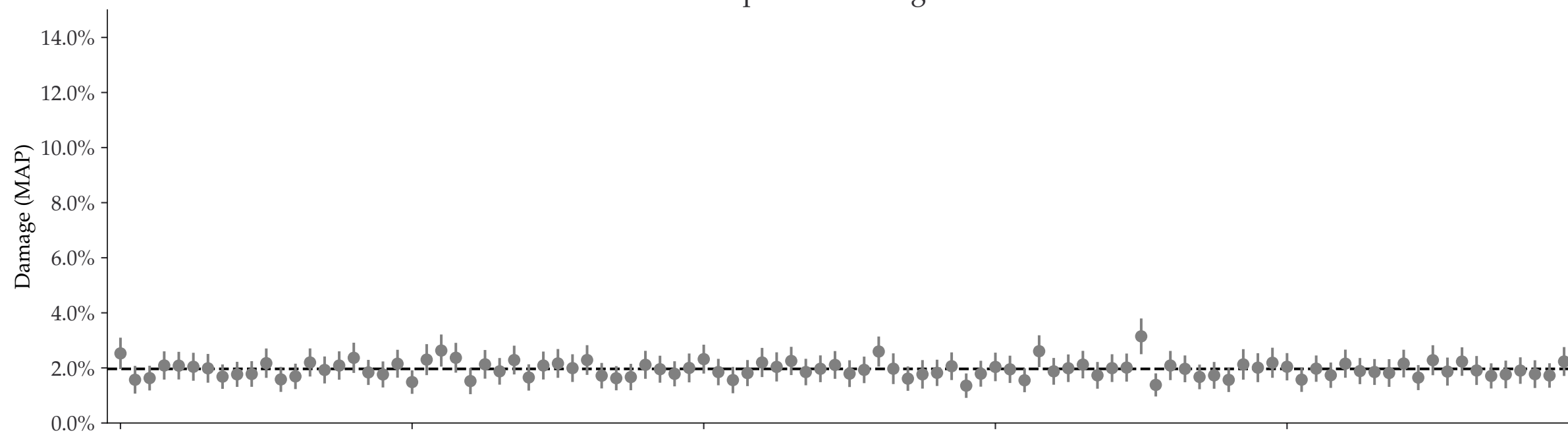
Species = contig100k



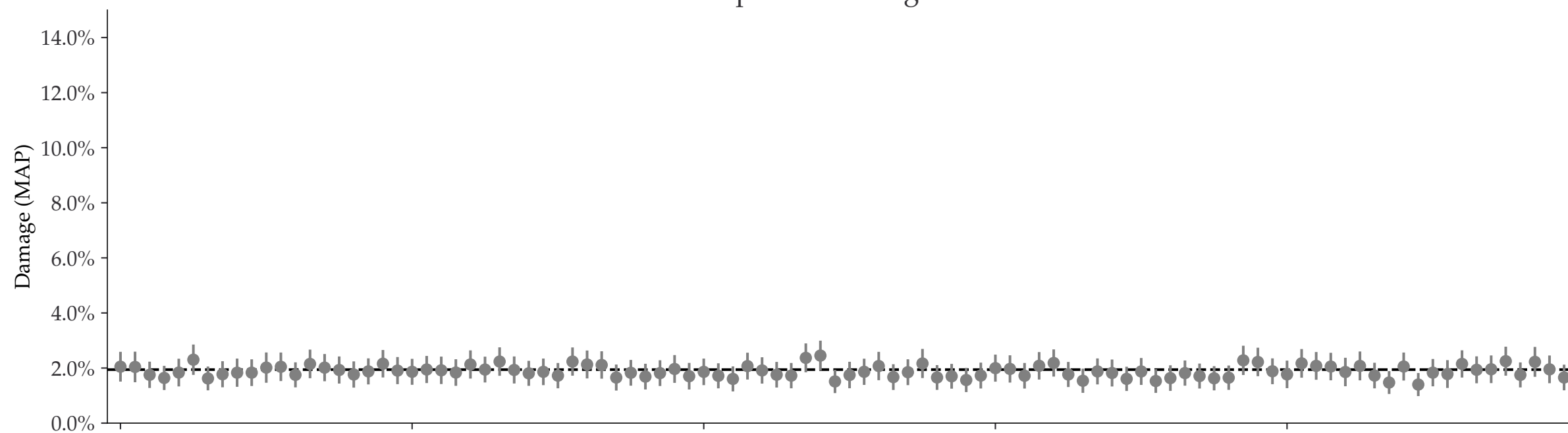
Individual damages:  
5000 reads  
Briggs damage = 0.065  
Damage percent (approx) = 2%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 2.0\%$

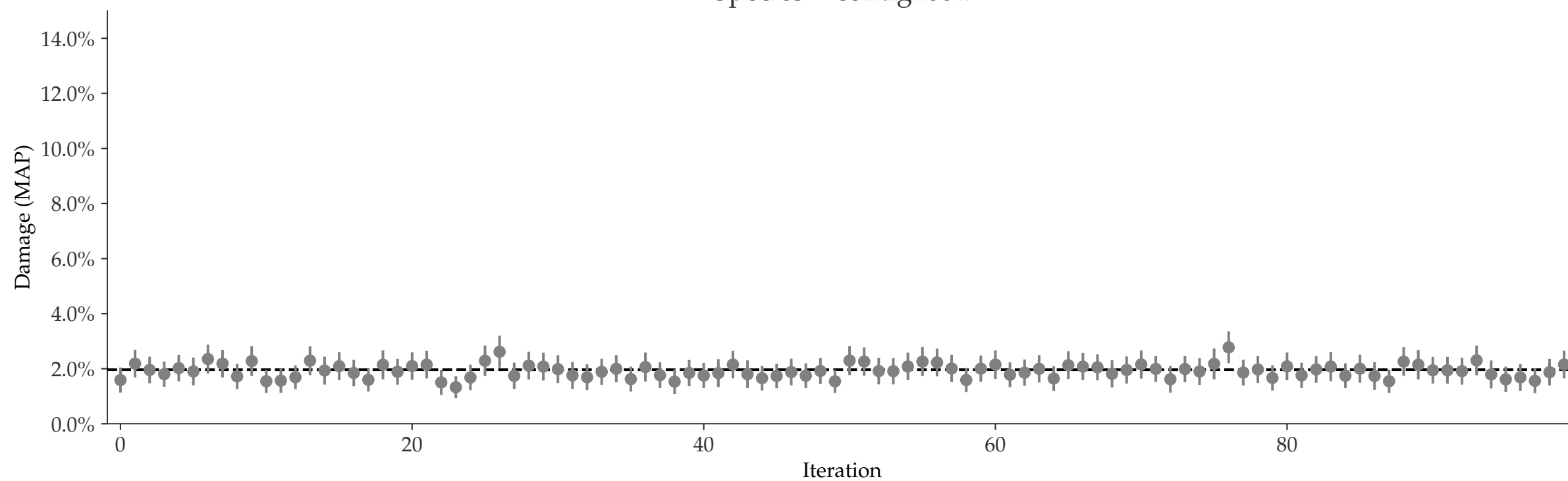
Species = contig1k



Species = contig10k



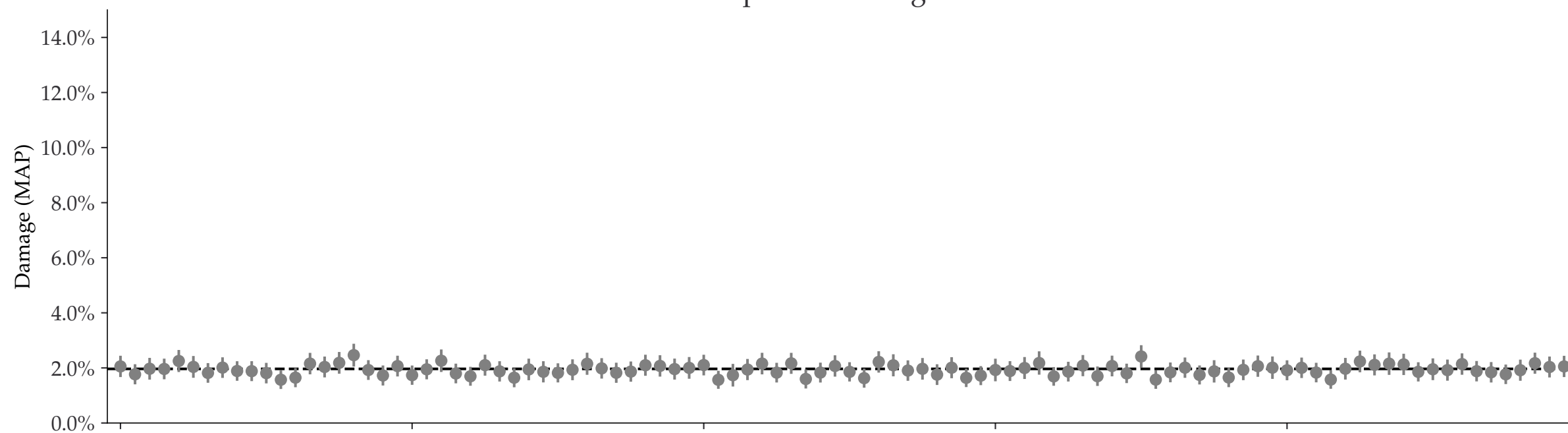
Species = contig100k



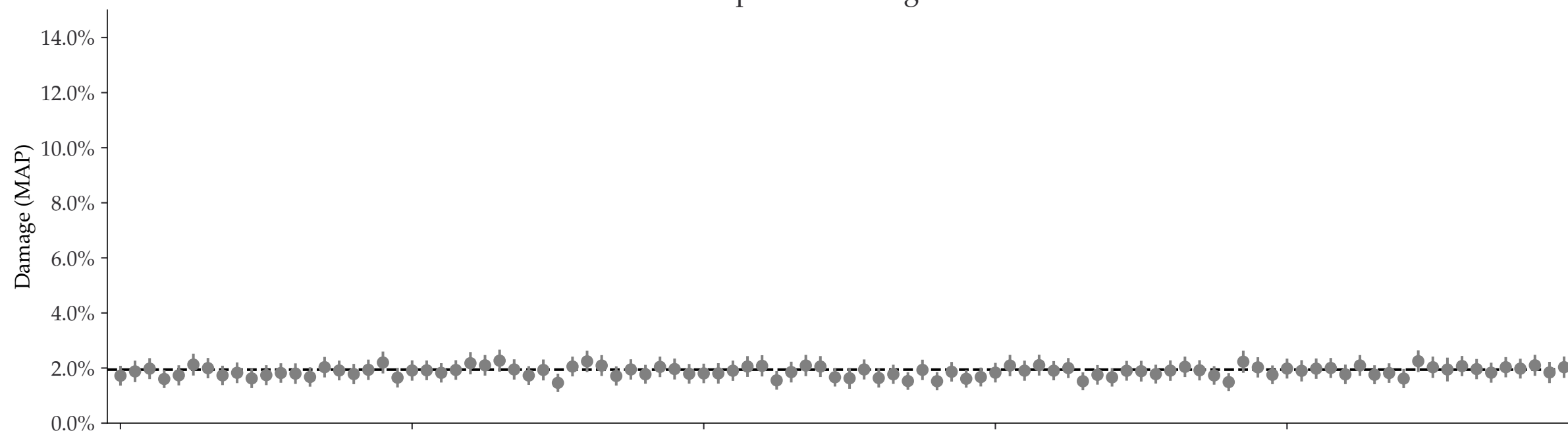
Individual damages:  
10000 reads  
Briggs damage = 0.065  
Damage percent (approx) = 2%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 2.0\%$

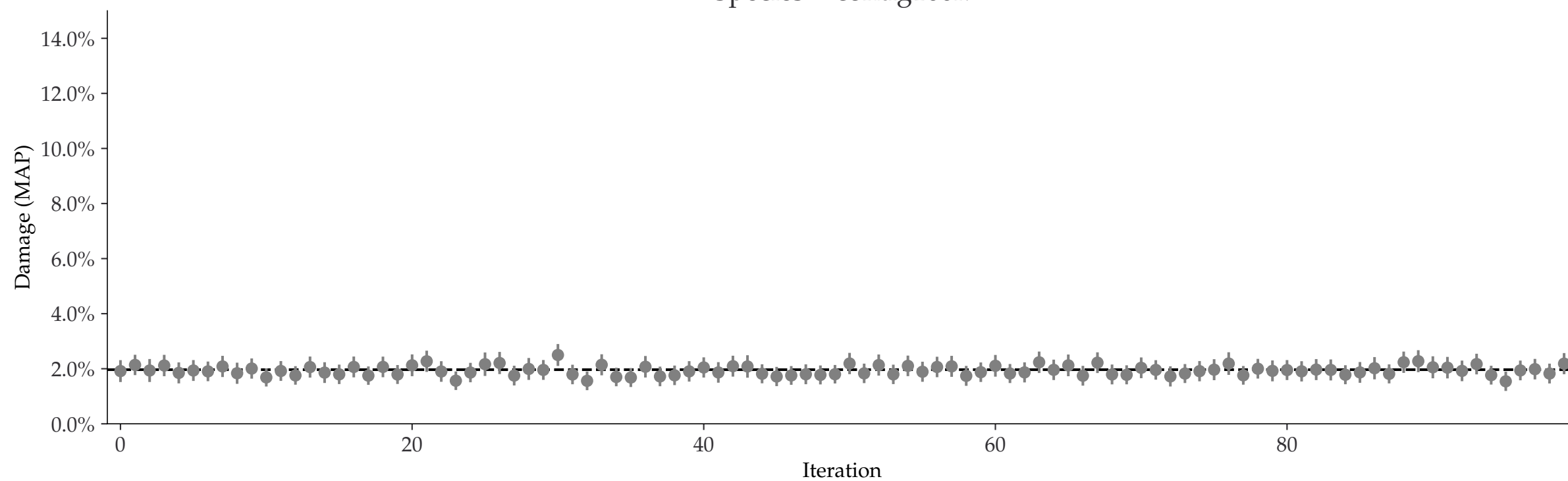
Species = contig1k



Species = contig10k



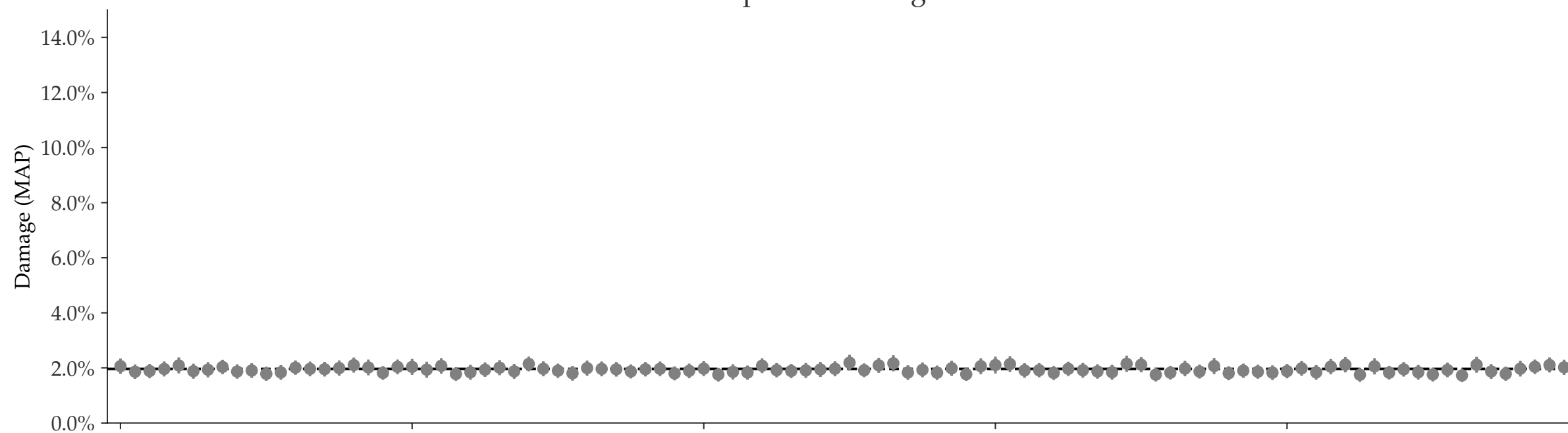
Species = contig100k



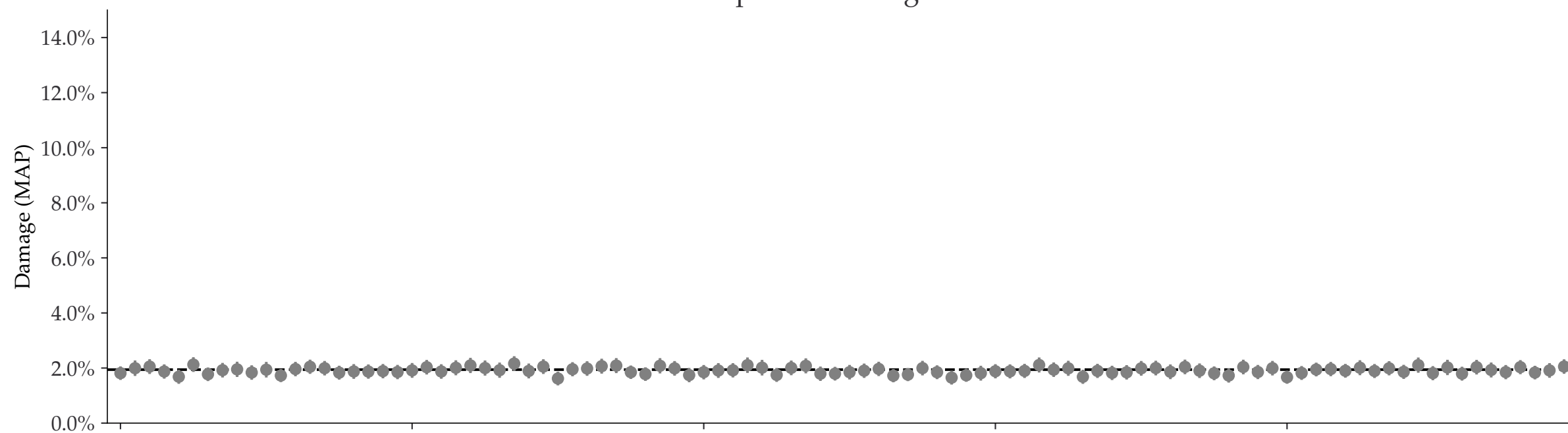
Individual damages:  
25000 reads  
Briggs damage = 0.065  
Damage percent (approx) = 2%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 2.0\%$

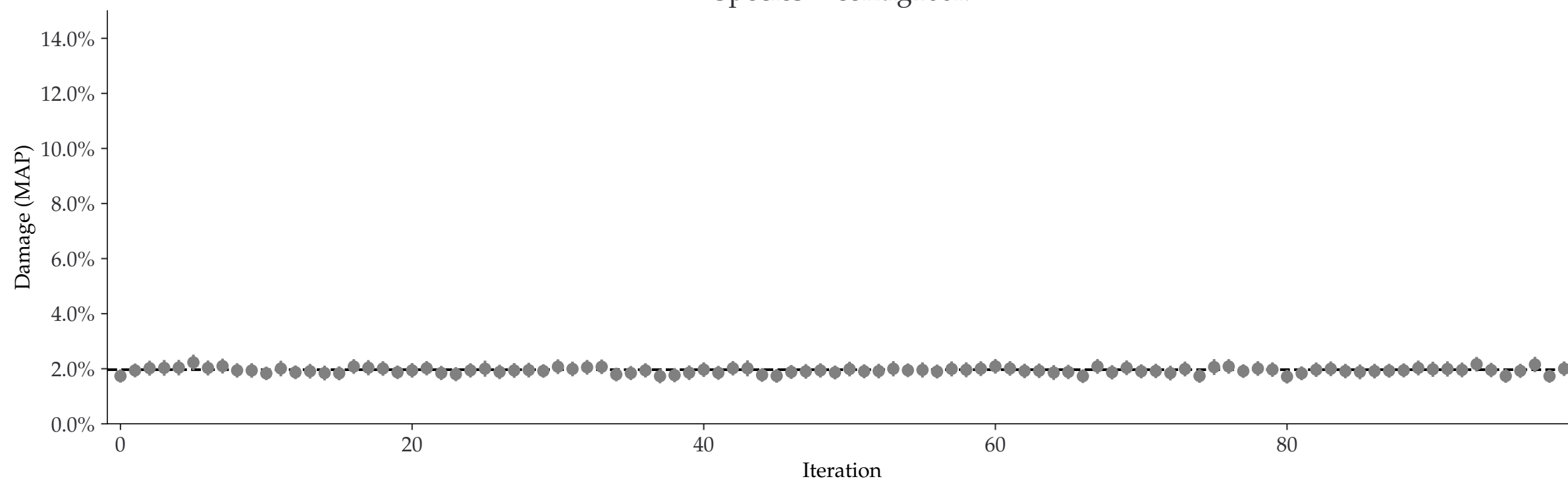
Species = contig1k



Species = contig10k



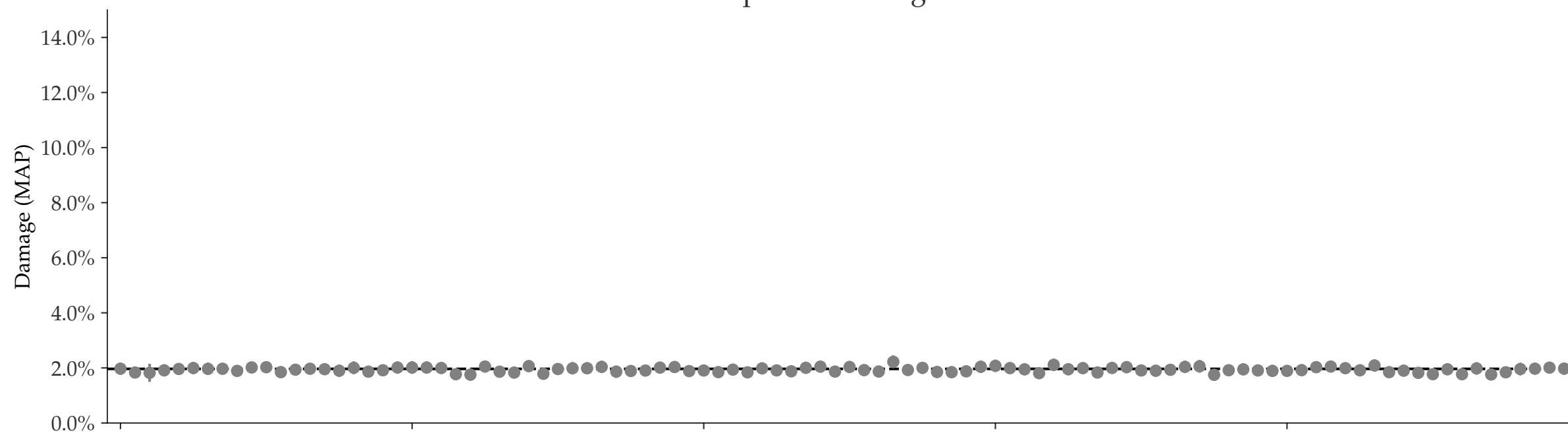
Species = contig100k



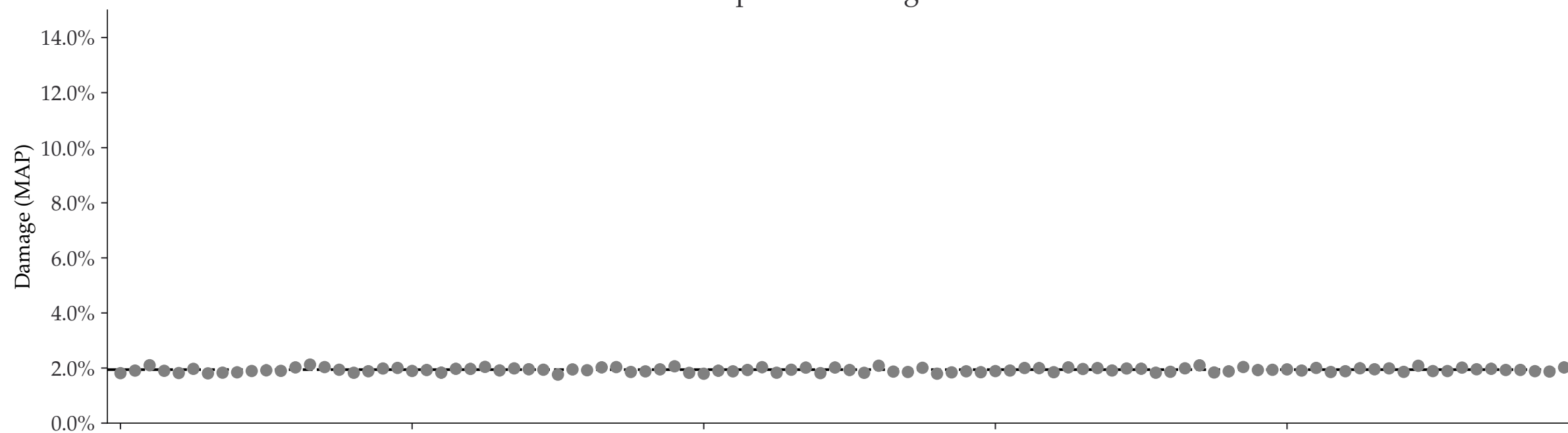
Individual damages:  
50000 reads  
Briggs damage = 0.065  
Damage percent (approx) = 2%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 2.0\%$

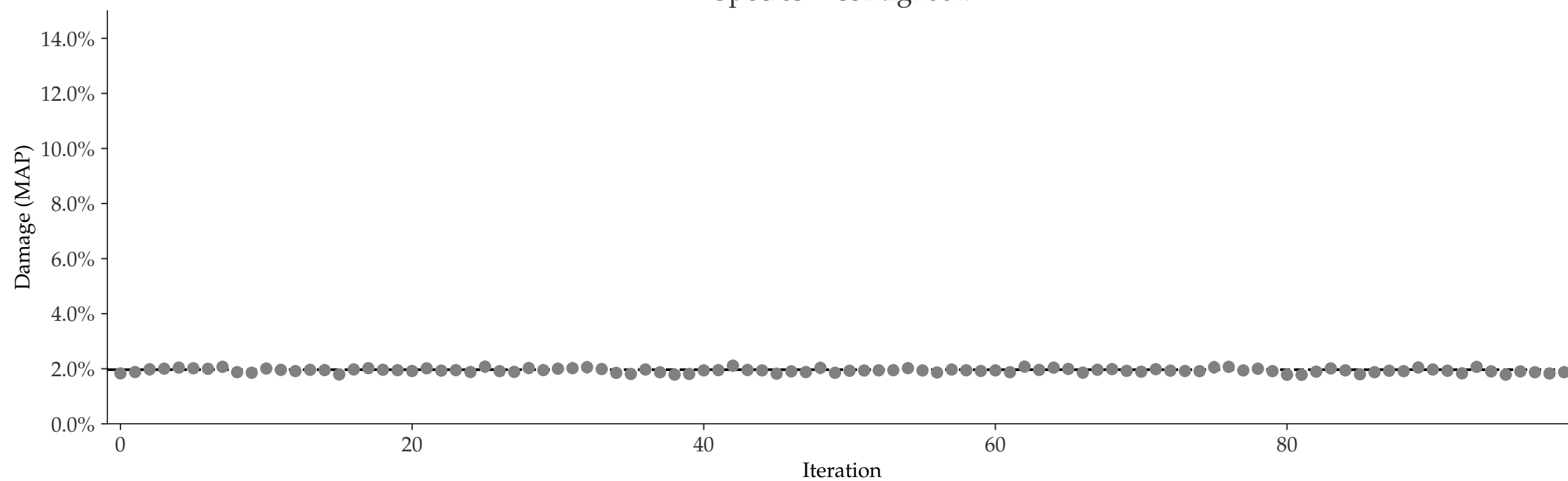
Species = contig1k



Species = contig10k



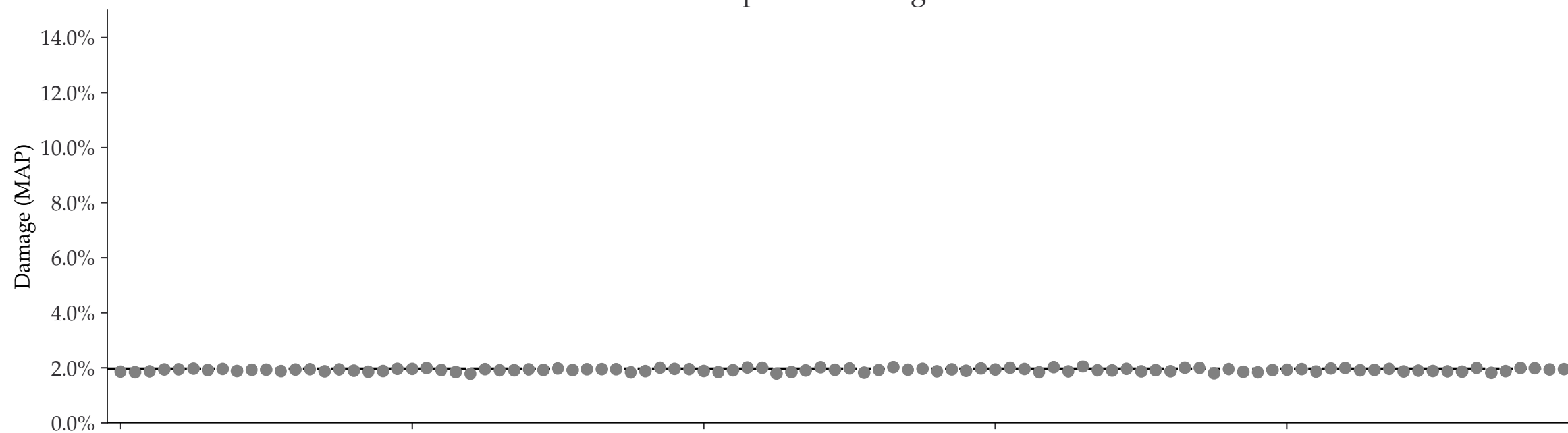
Species = contig100k



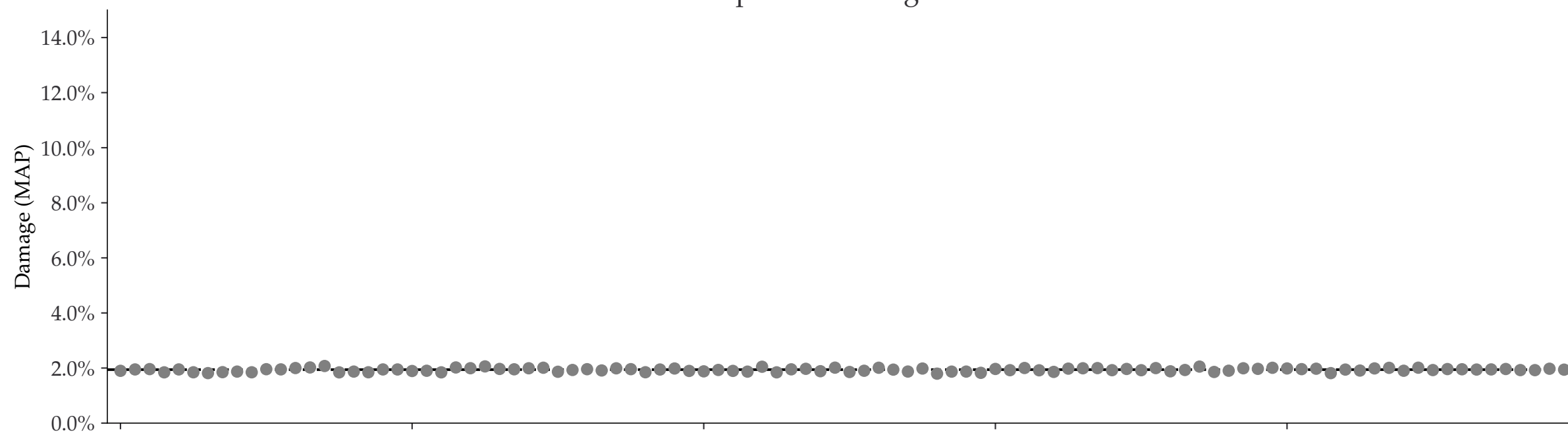
Individual damages:  
100000 reads  
Briggs damage = 0.065  
Damage percent (approx) = 2%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 2.0\%$

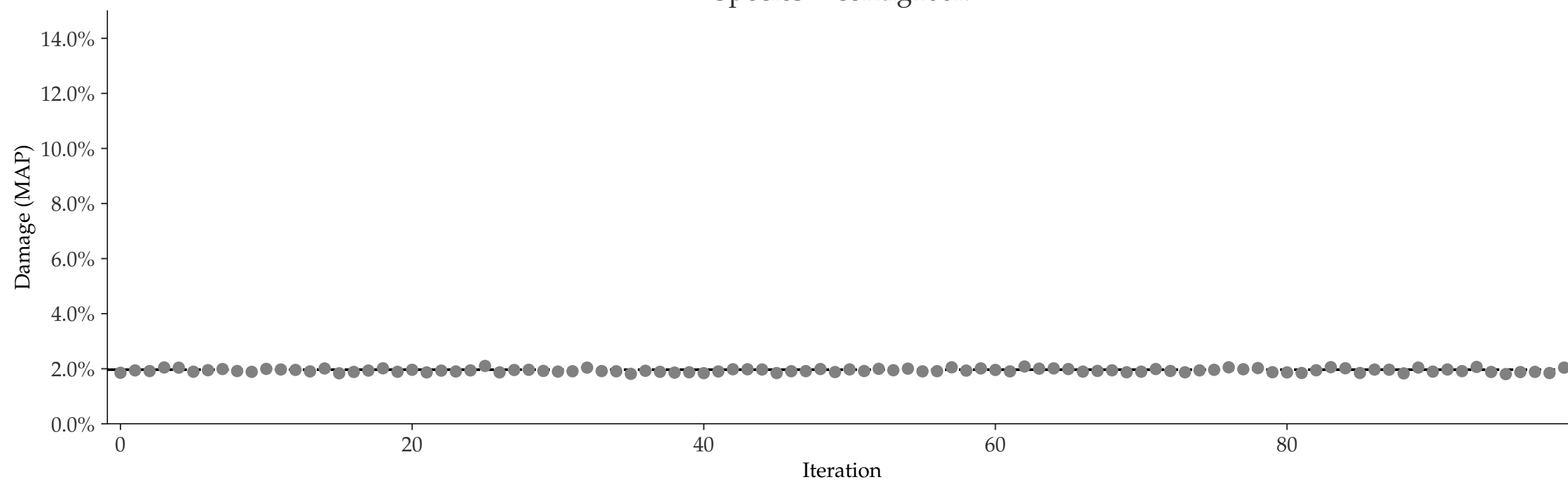
Species = contig1k



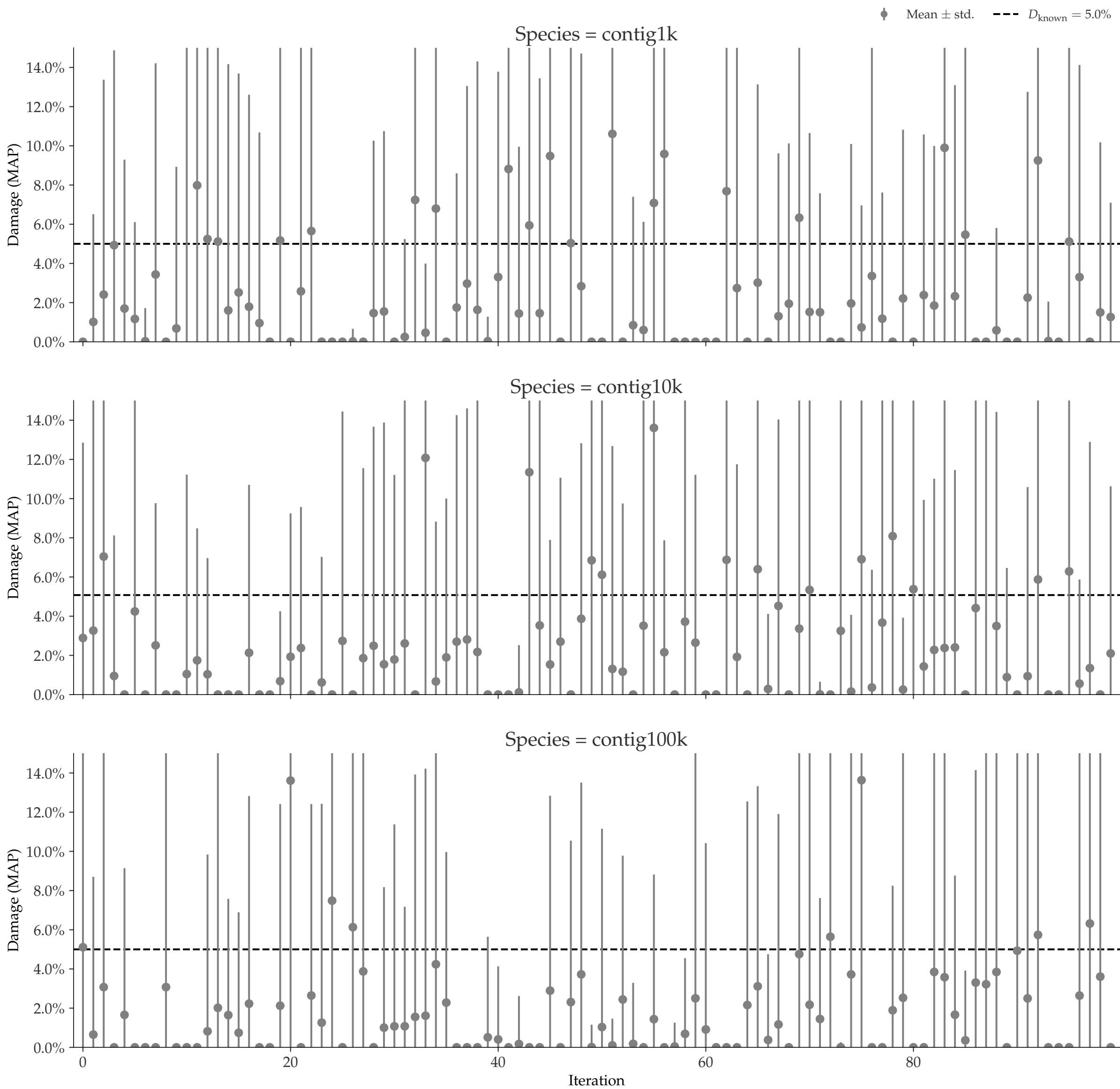
Species = contig10k



Species = contig100k

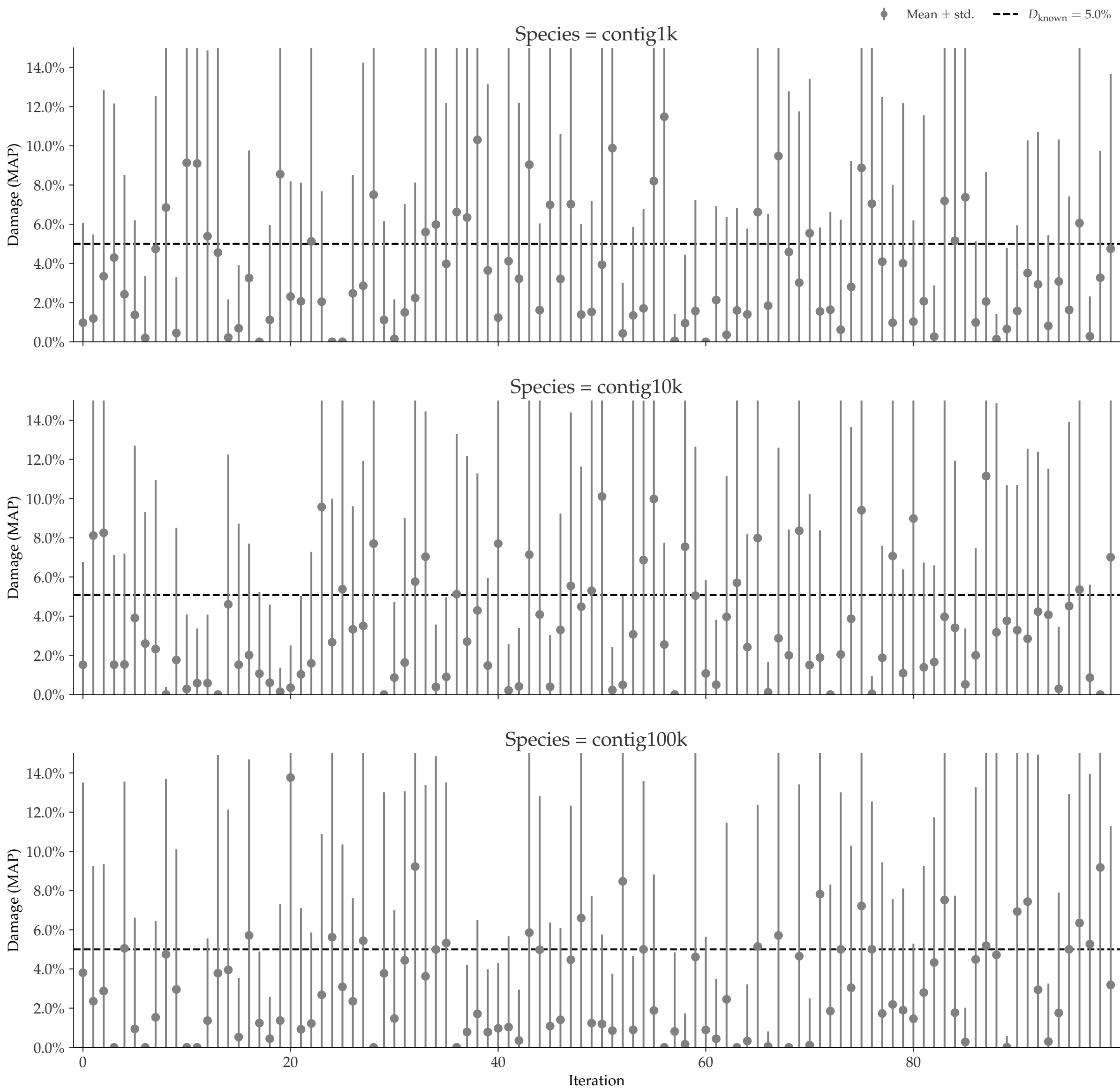


Individual damages:  
10 reads  
Briggs damage = 0.162  
Damage percent (approx) = 5%



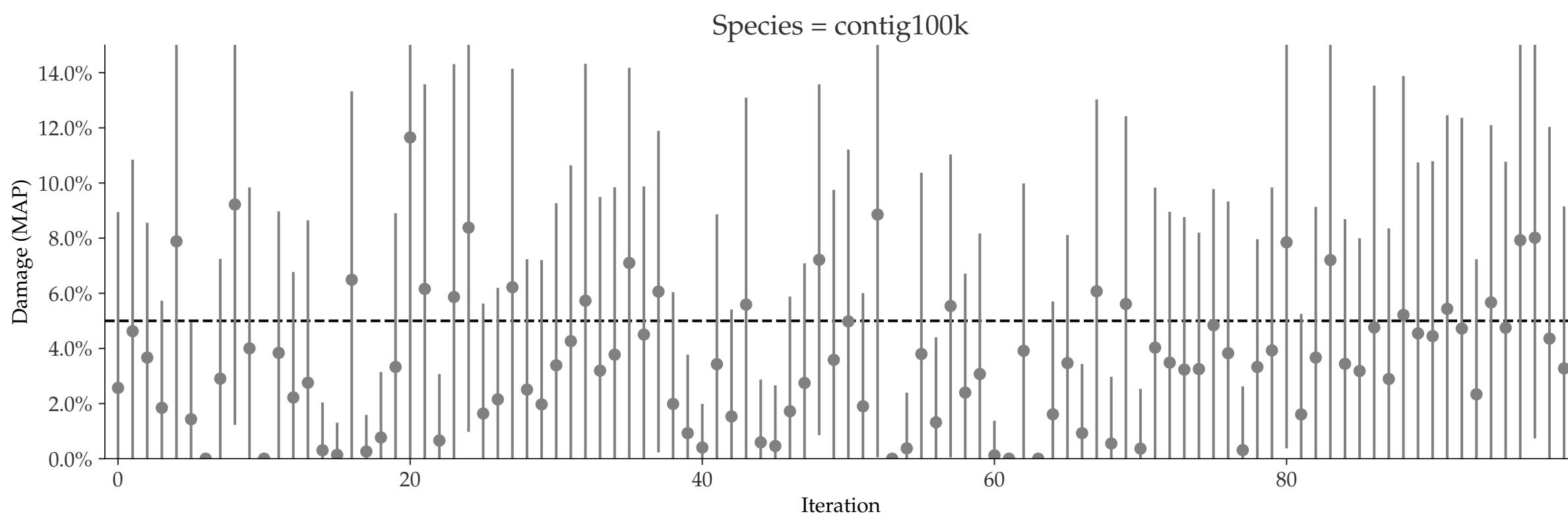
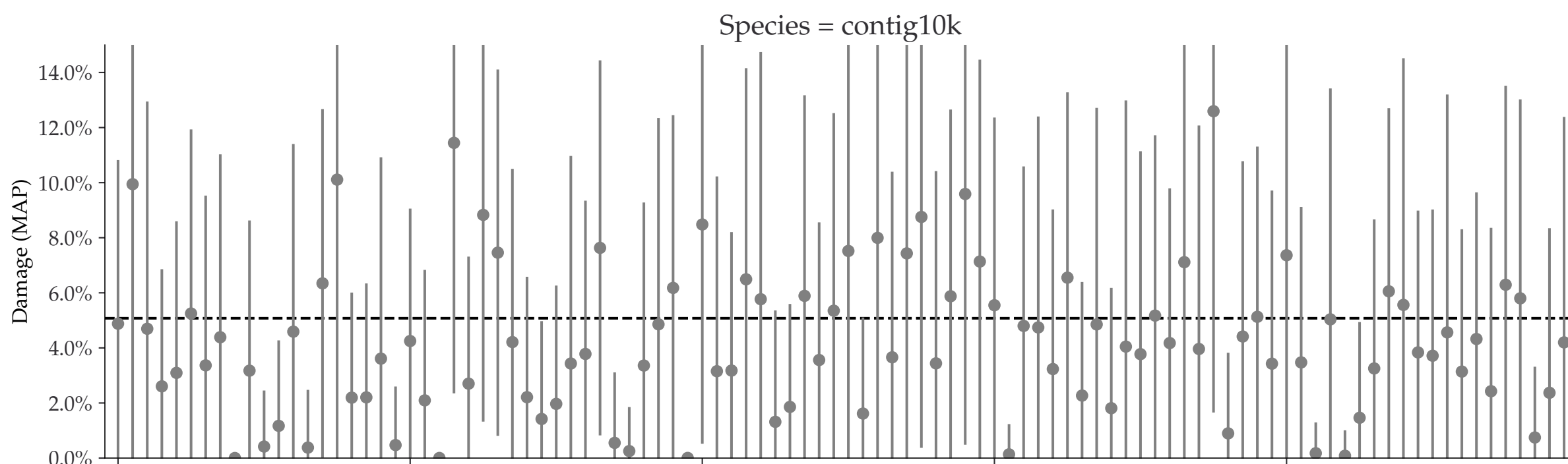
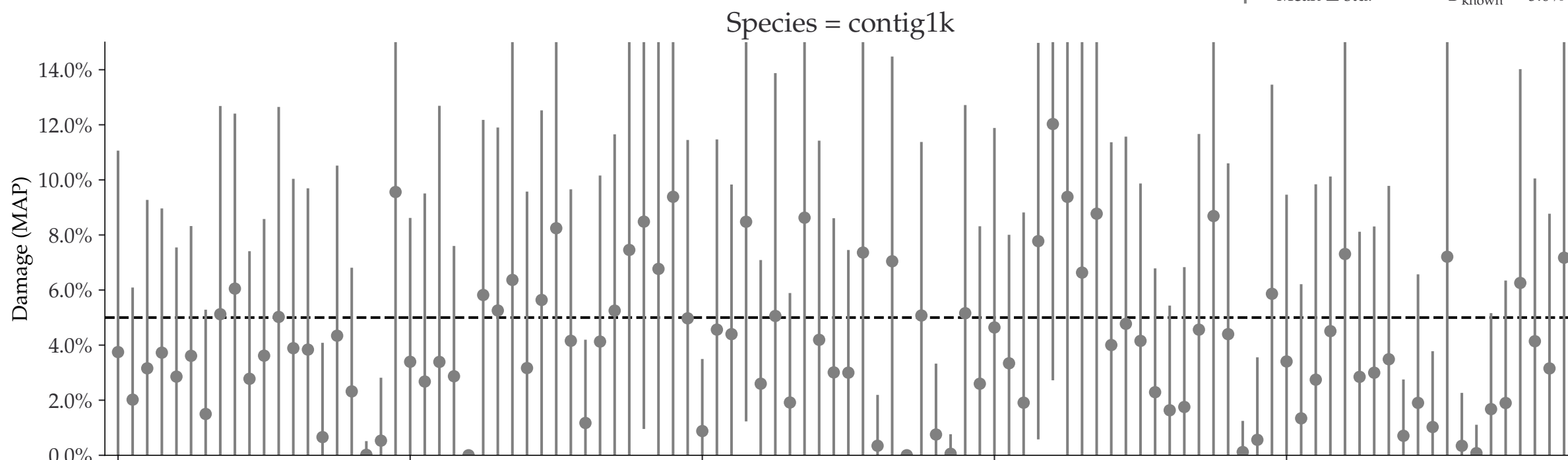


Individual damages:  
 25 reads  
 Briggs damage = 0.162  
 Damage percent (approx) = 5%

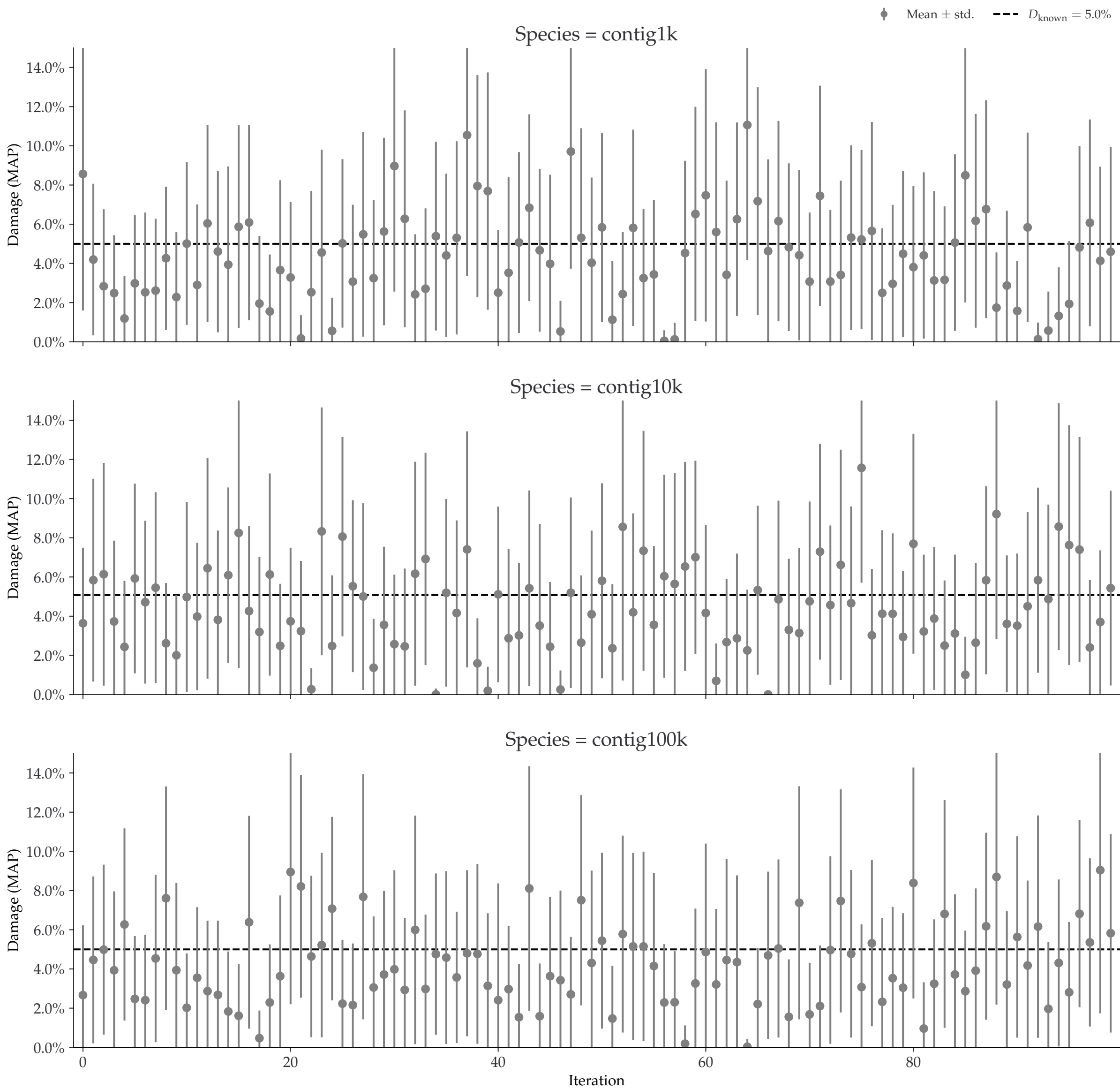


Individual damages:  
 50 reads  
 Briggs damage = 0.162  
 Damage percent (approx) = 5%

◆ Mean ± std.    - - -  $D_{\text{known}} = 5.0\%$



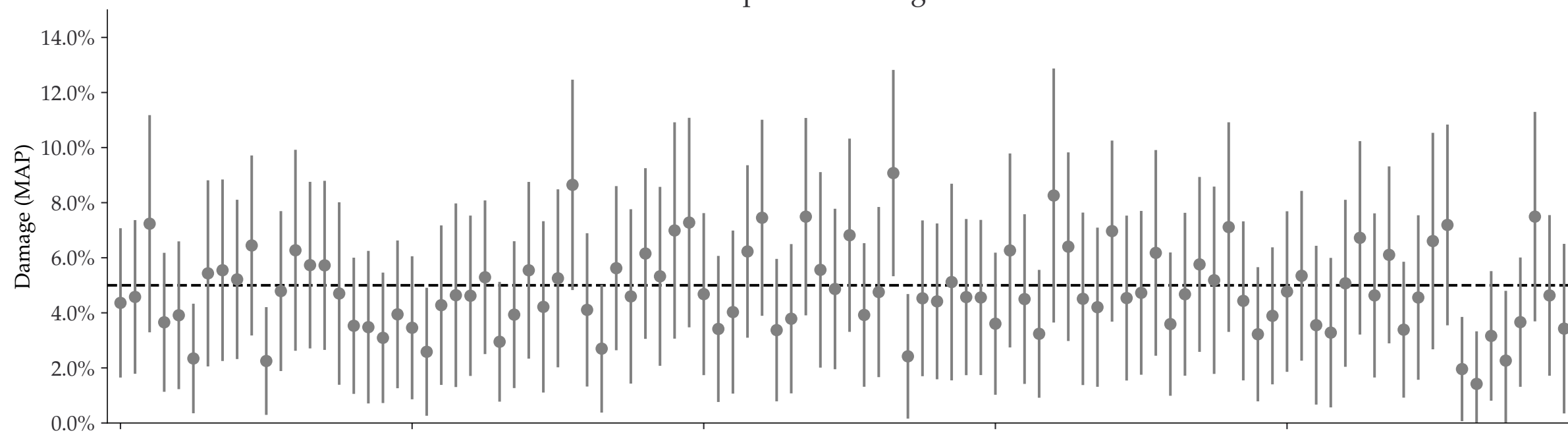
Individual damages:  
100 reads  
Briggs damage = 0.162  
Damage percent (approx) = 5%



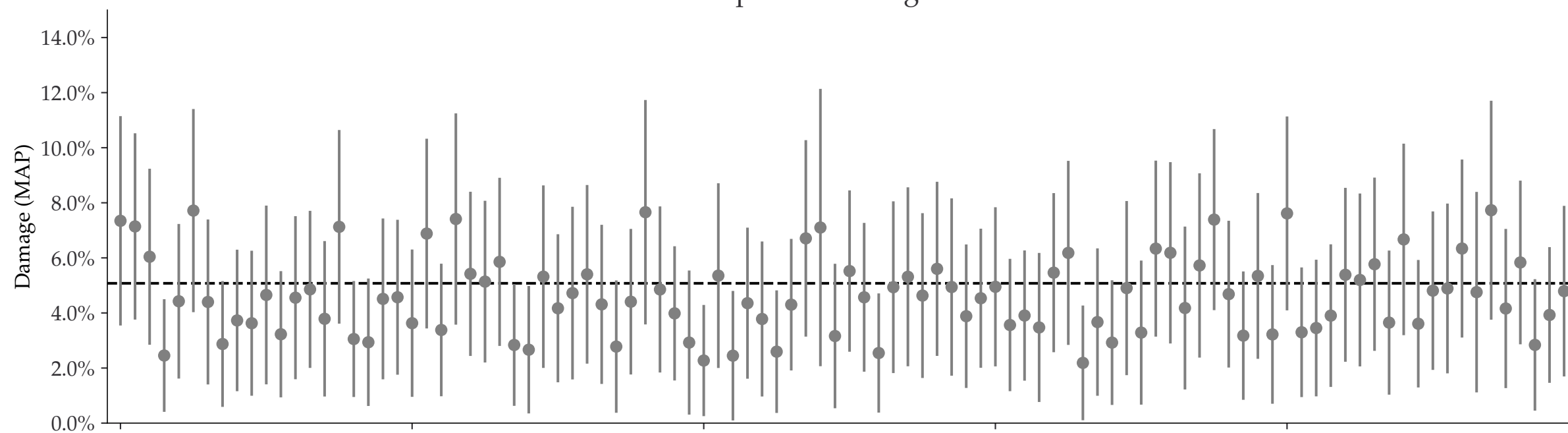
Individual damages:  
250 reads  
Briggs damage = 0.162  
Damage percent (approx) = 5%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 5.0\%$

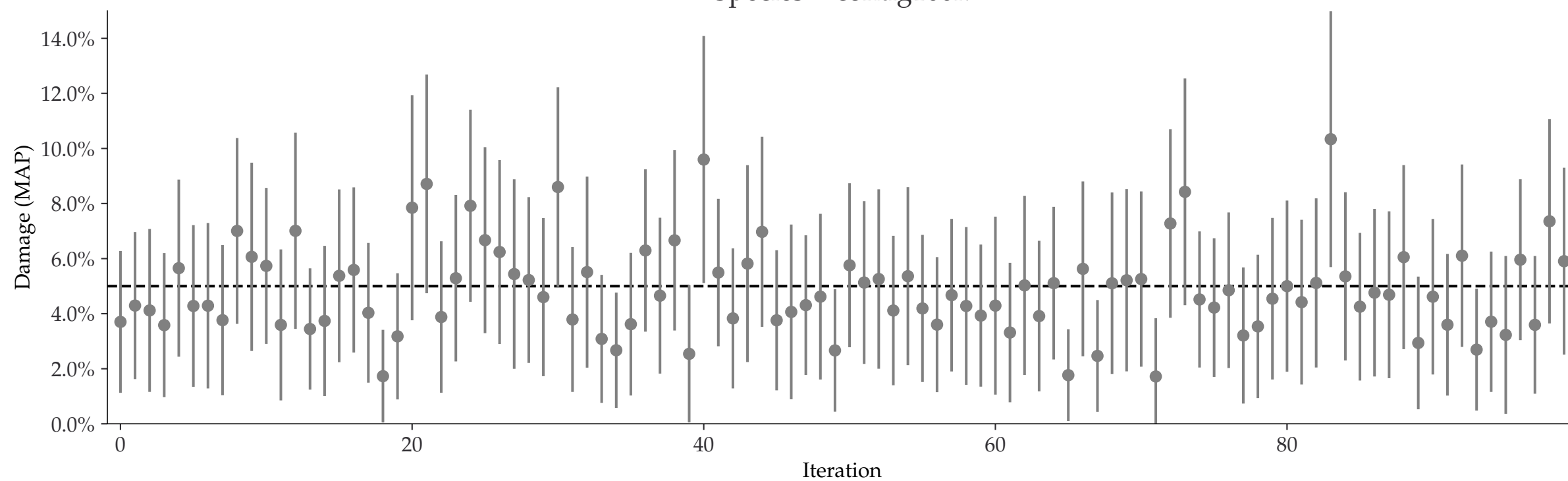
Species = contig1k



Species = contig10k



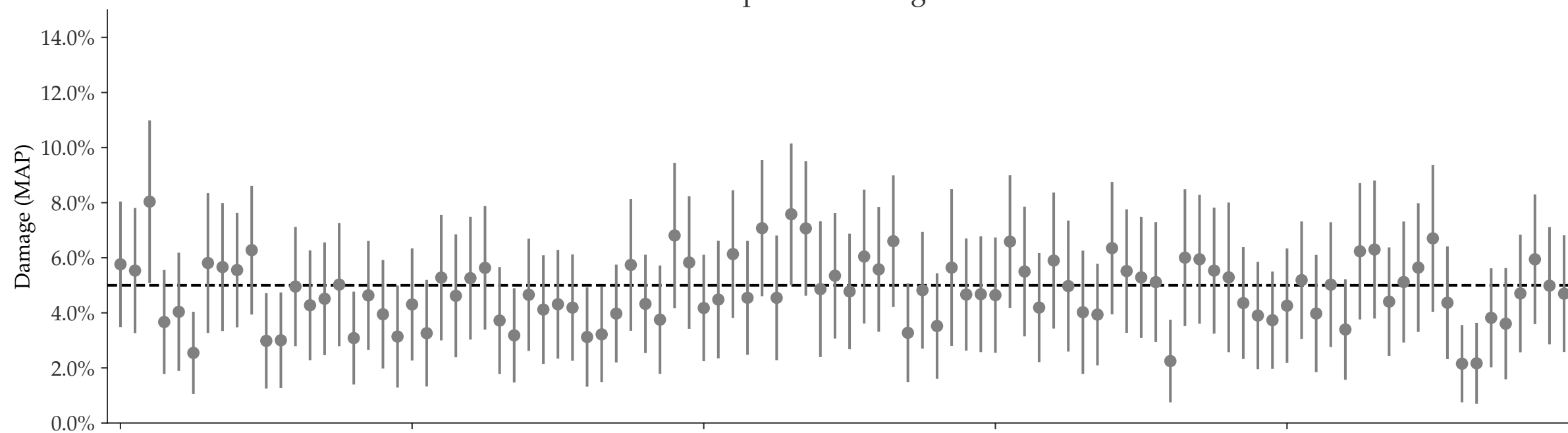
Species = contig100k



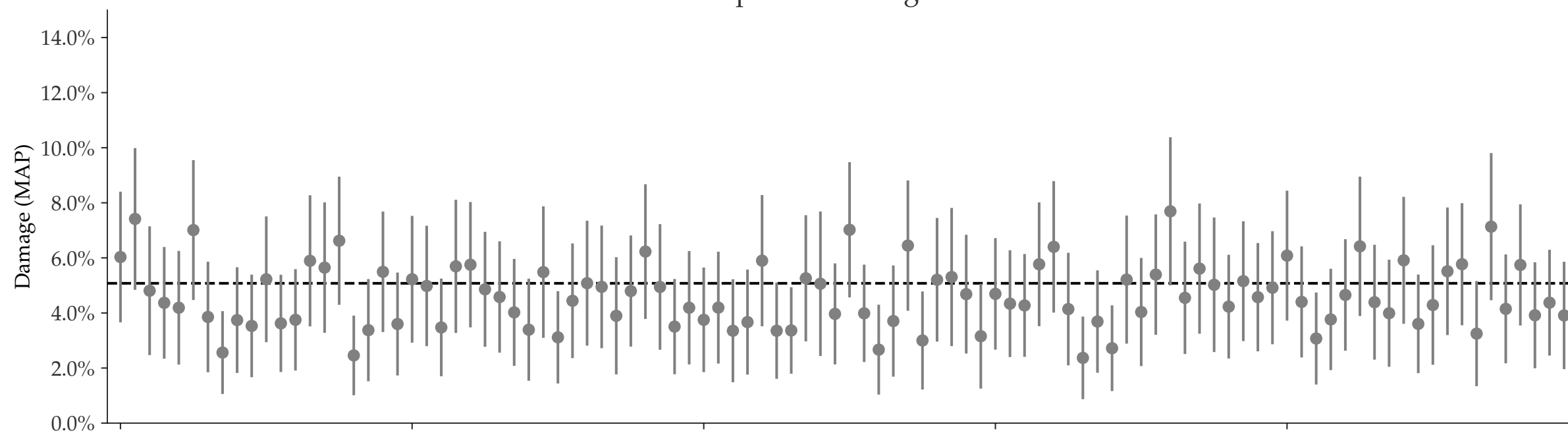
Individual damages:  
500 reads  
Briggs damage = 0.162  
Damage percent (approx) = 5%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 5.0\%$

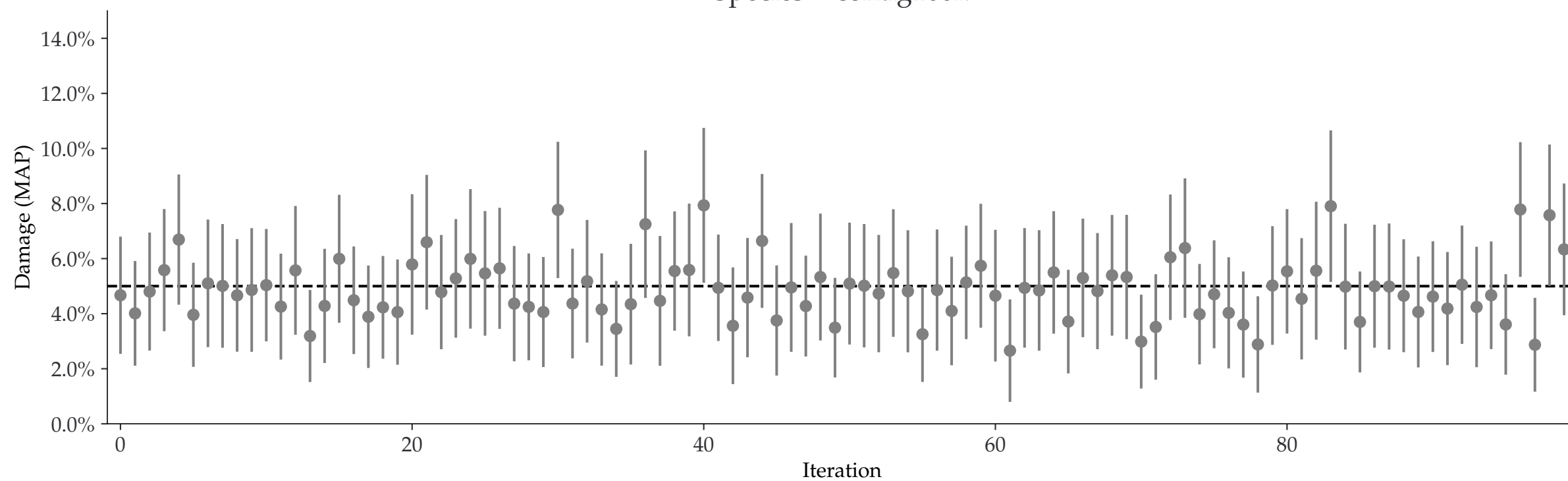
Species = contig1k



Species = contig10k



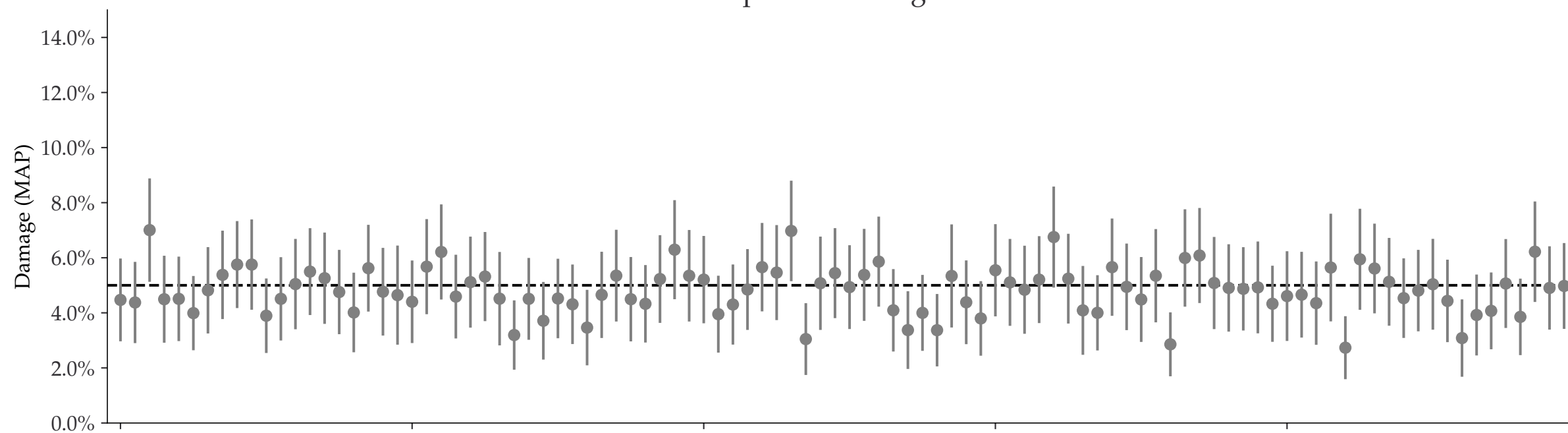
Species = contig100k



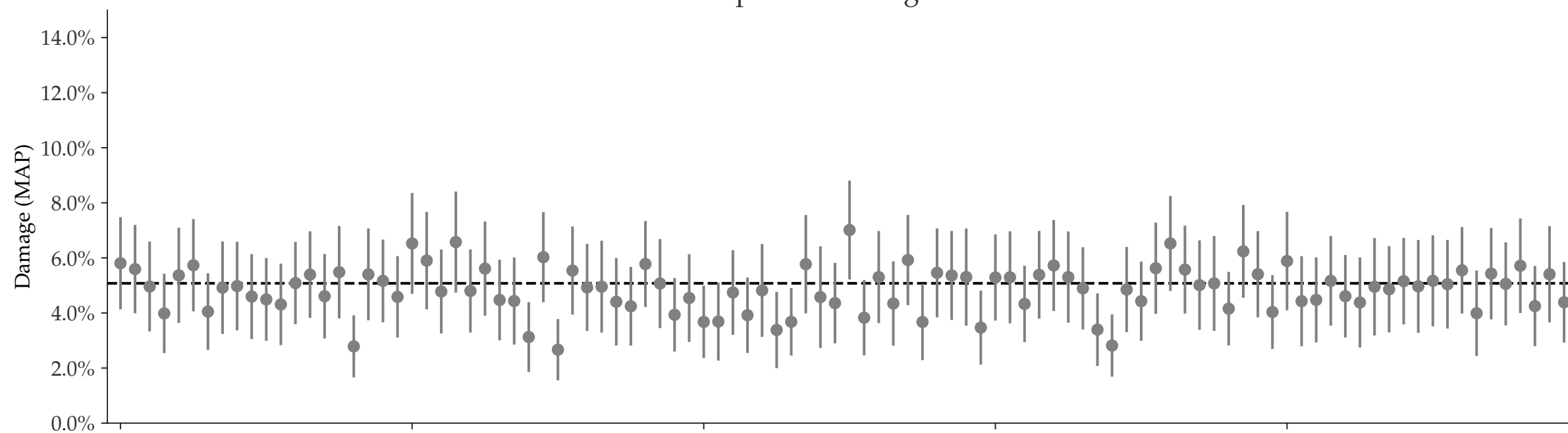
Individual damages:  
1000 reads  
Briggs damage = 0.162  
Damage percent (approx) = 5%

◆ Mean ± std.    - - -  $D_{\text{known}} = 5.0\%$

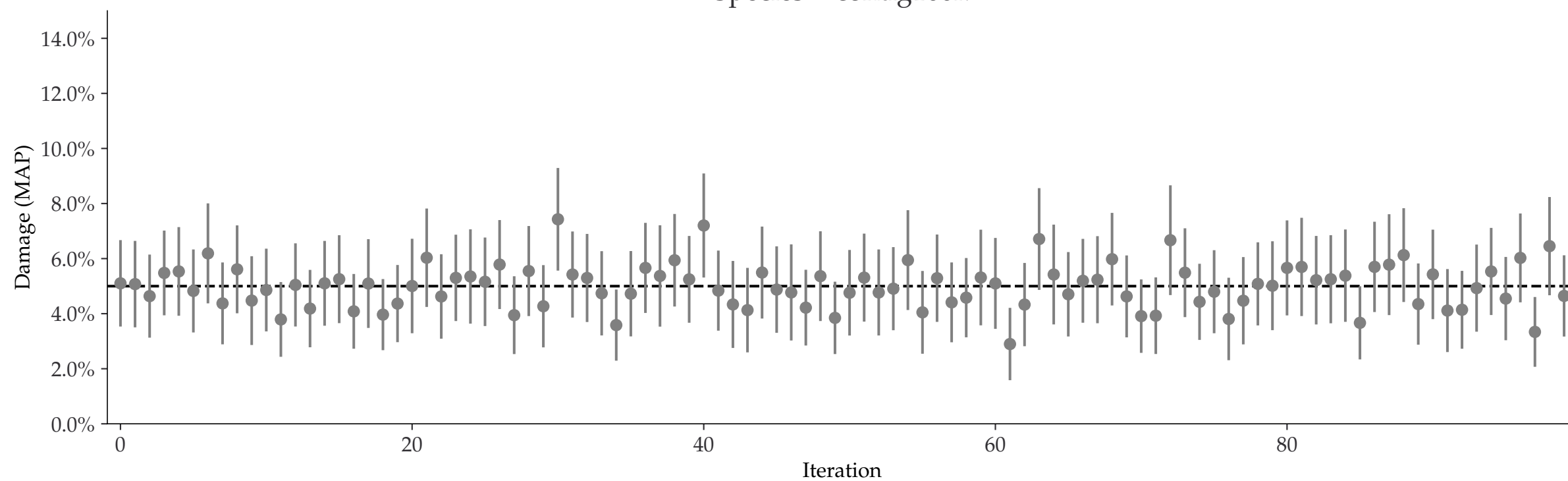
Species = contig1k



Species = contig10k



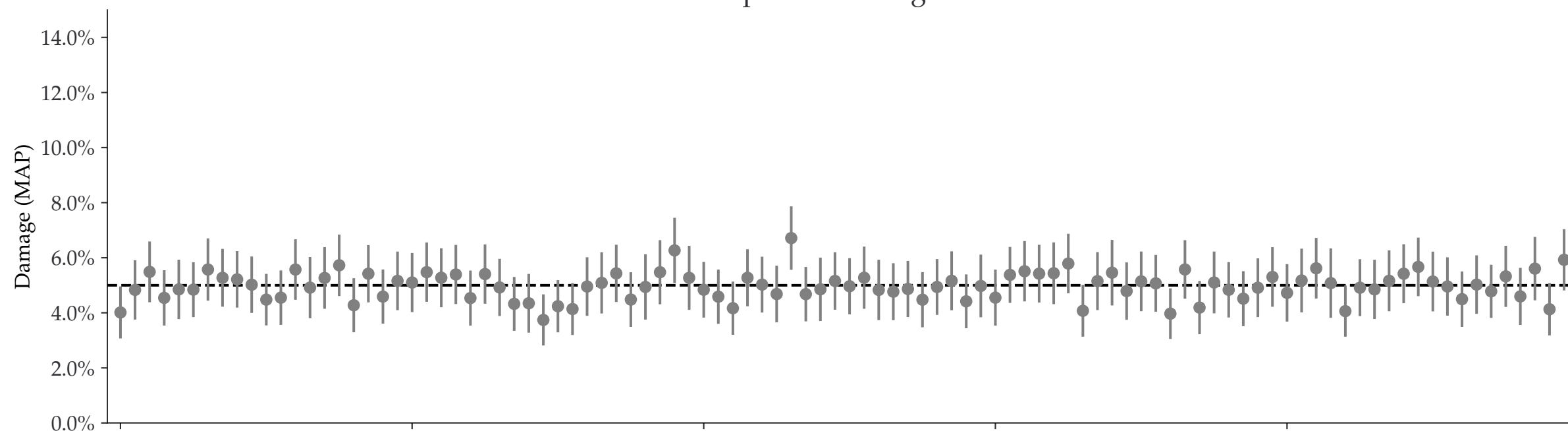
Species = contig100k



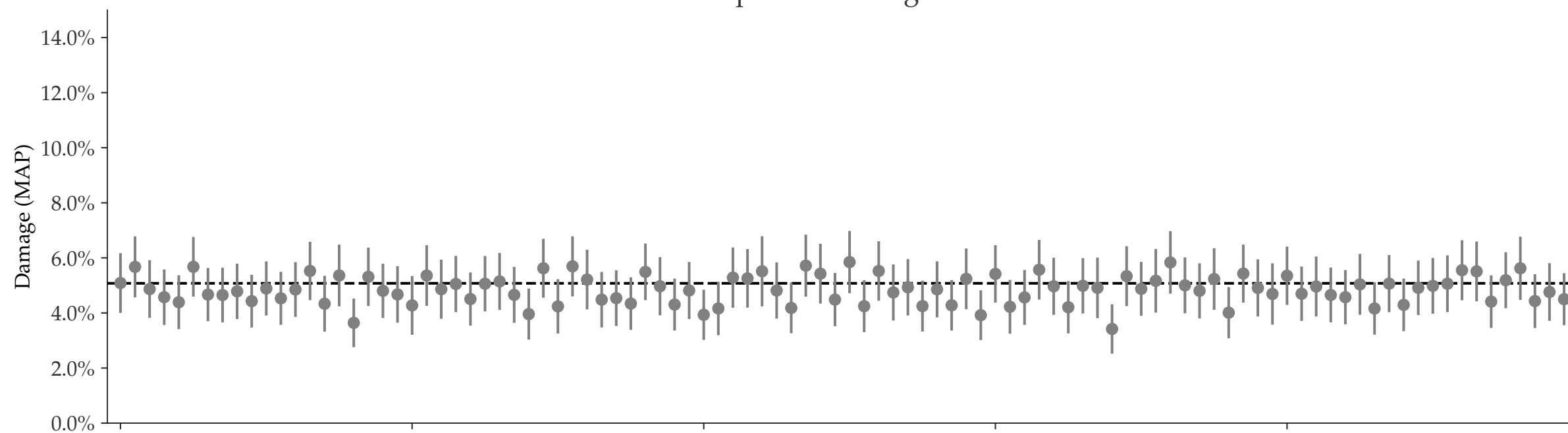
Individual damages:  
2500 reads  
Briggs damage = 0.162  
Damage percent (approx) = 5%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 5.0\%$

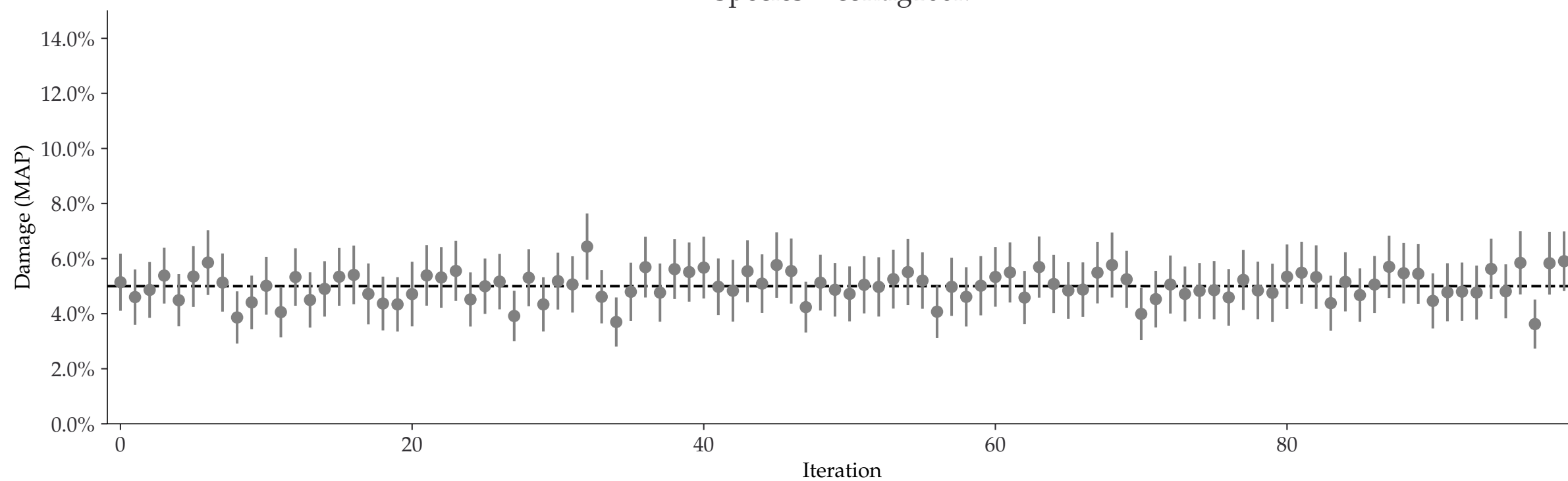
Species = contig1k



Species = contig10k



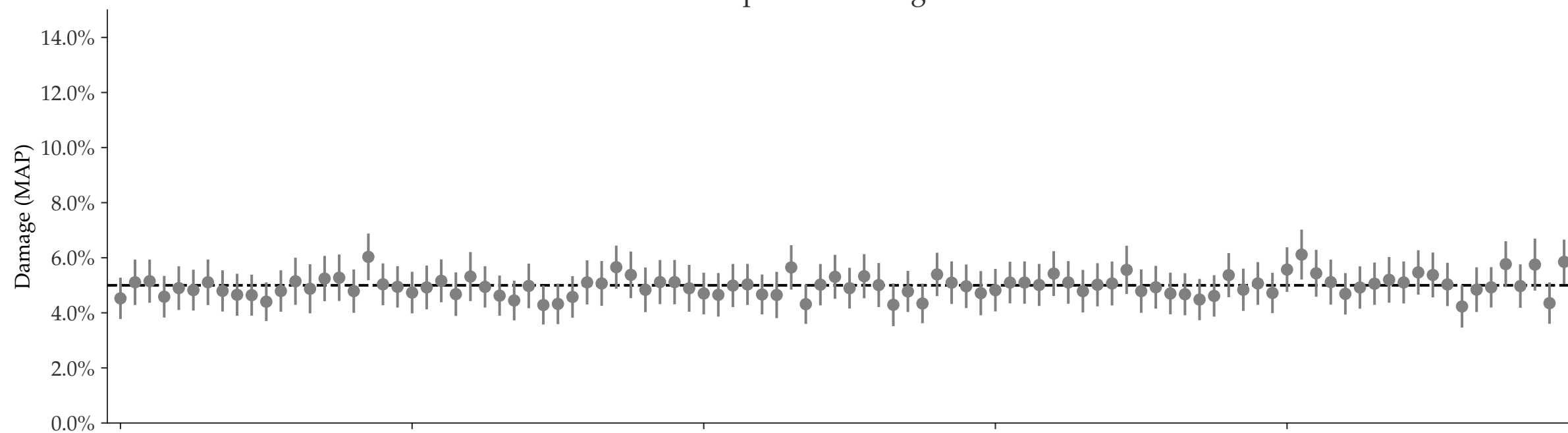
Species = contig100k



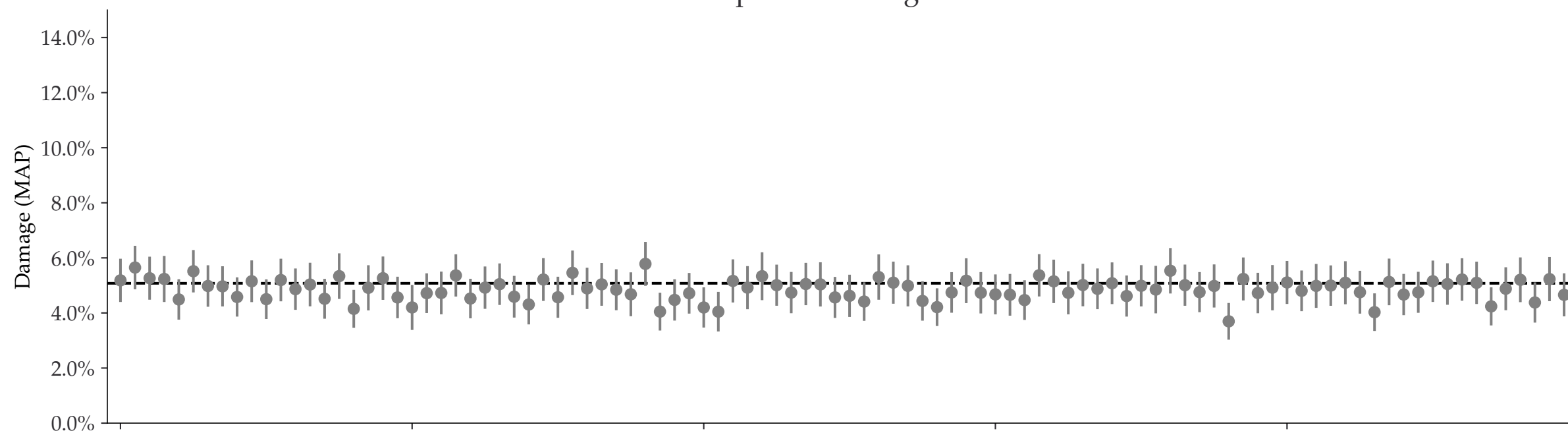
Individual damages:  
5000 reads  
Briggs damage = 0.162  
Damage percent (approx) = 5%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 5.0\%$

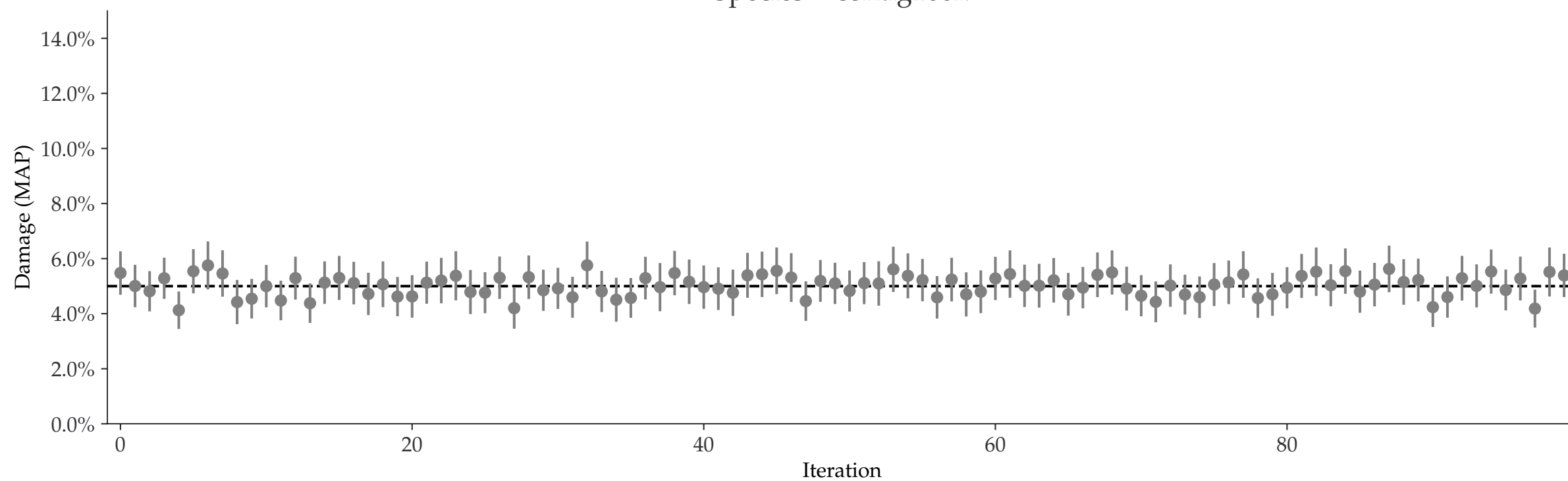
Species = contig1k



Species = contig10k



Species = contig100k

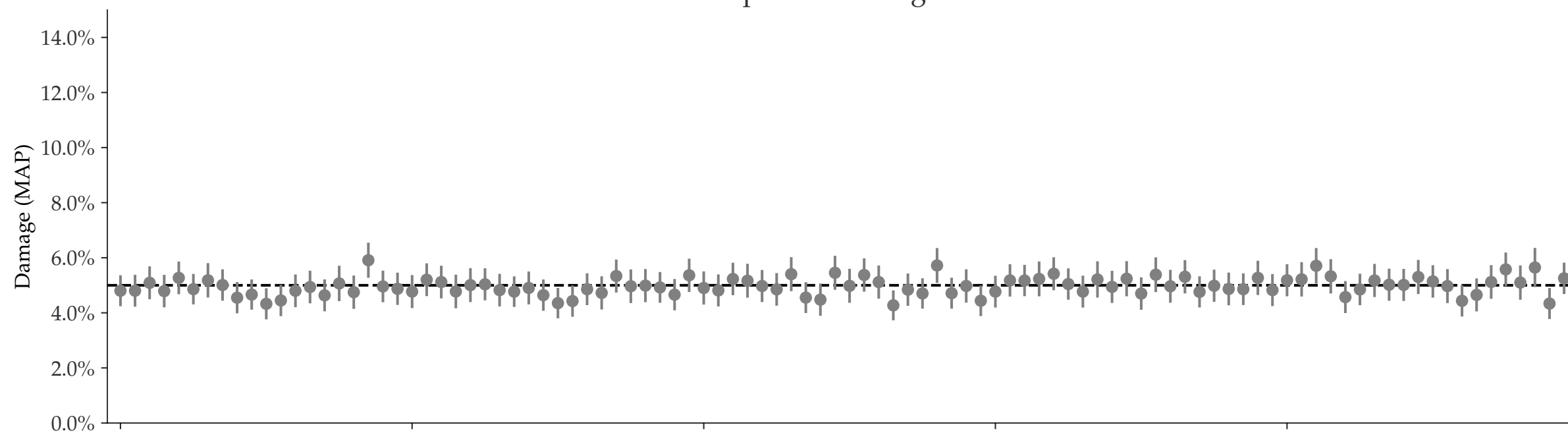




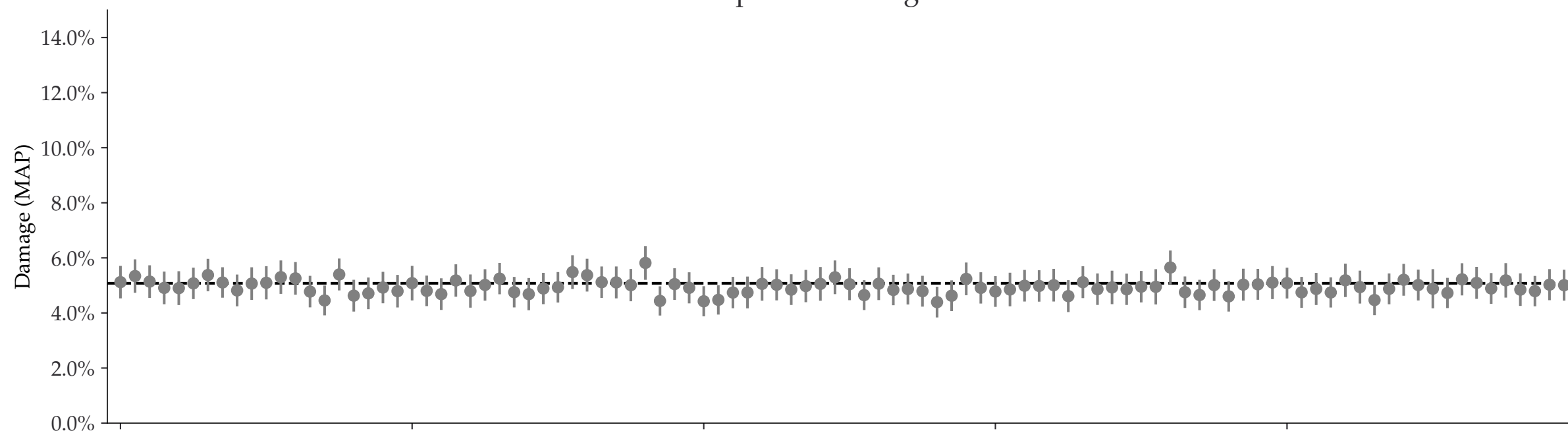
Individual damages:  
10000 reads  
Briggs damage = 0.162  
Damage percent (approx) = 5%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 5.0\%$

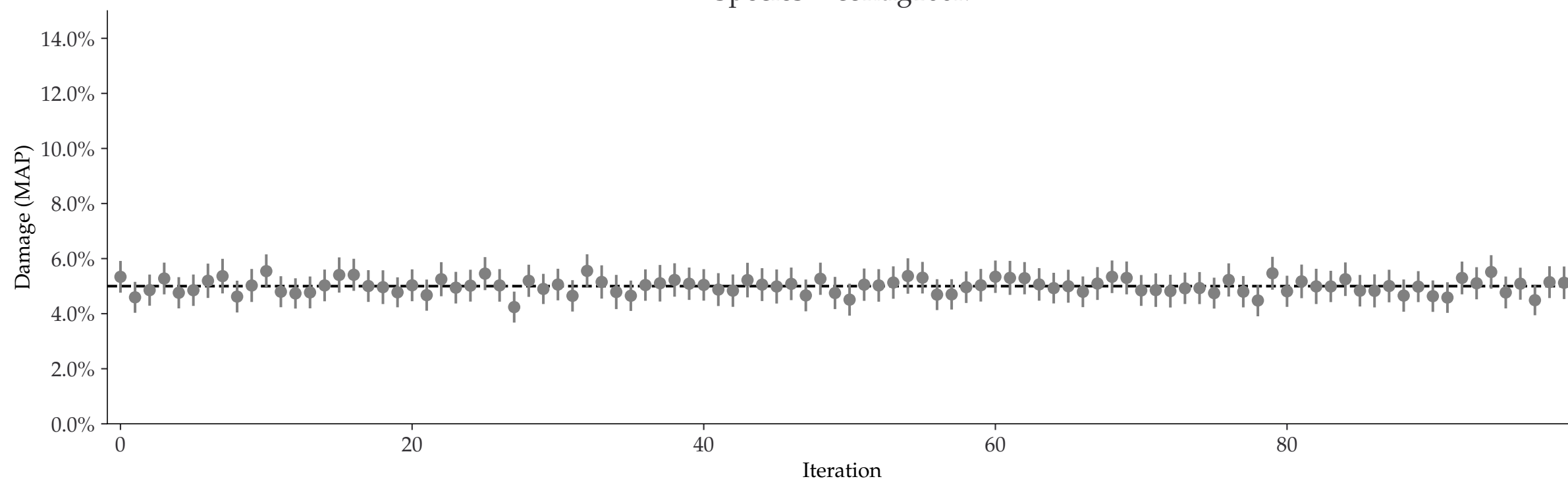
Species = contig1k



Species = contig10k



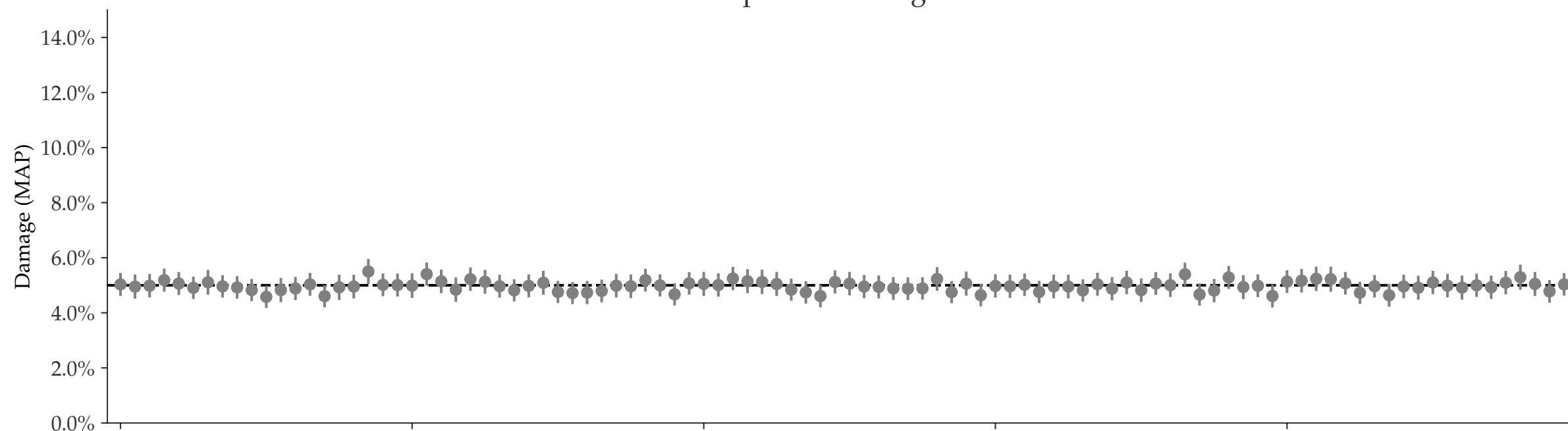
Species = contig100k



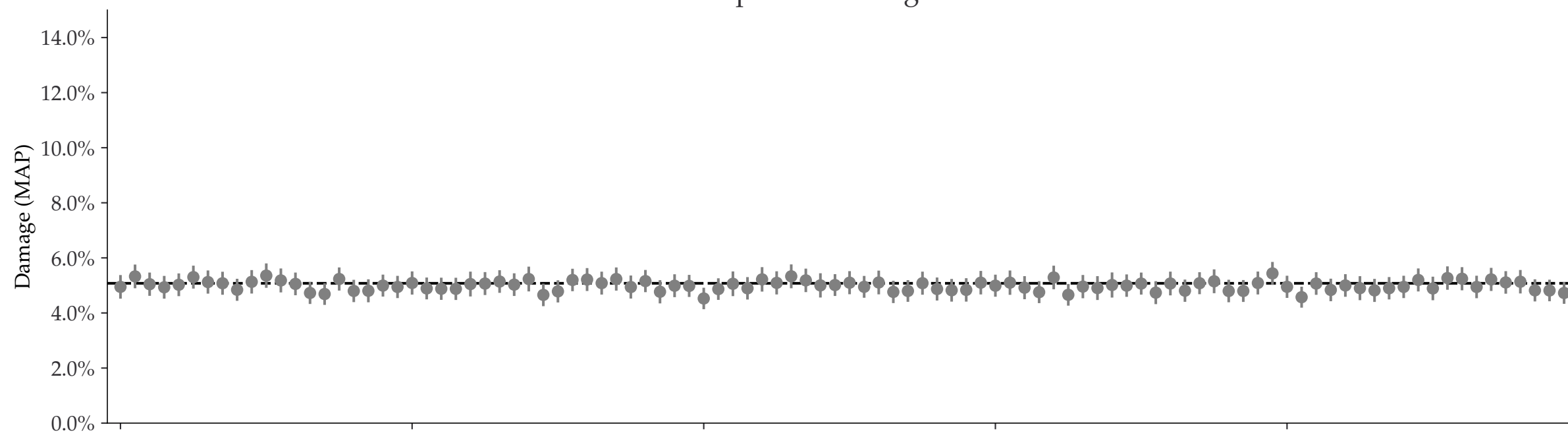
Individual damages:  
25000 reads  
Briggs damage = 0.162  
Damage percent (approx) = 5%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 5.0\%$

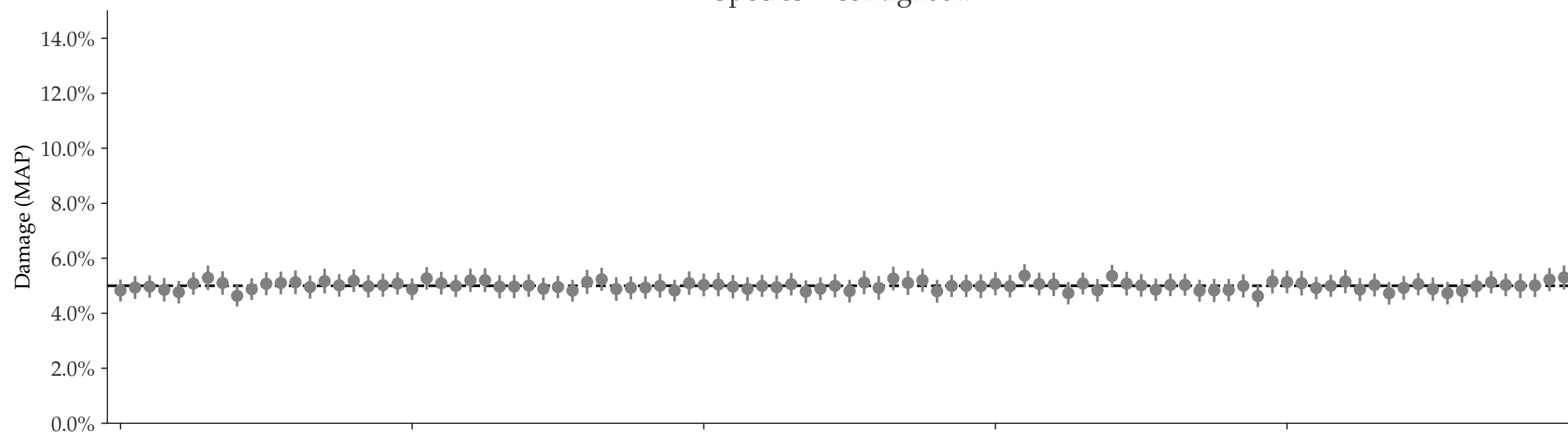
Species = contig1k



Species = contig10k



Species = contig100k

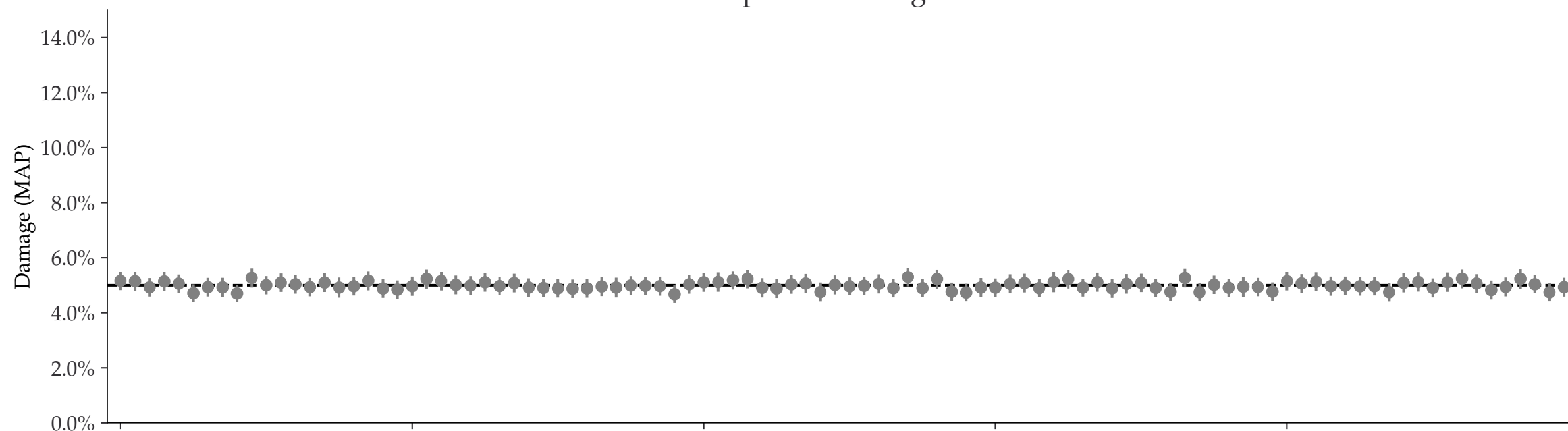


Iteration

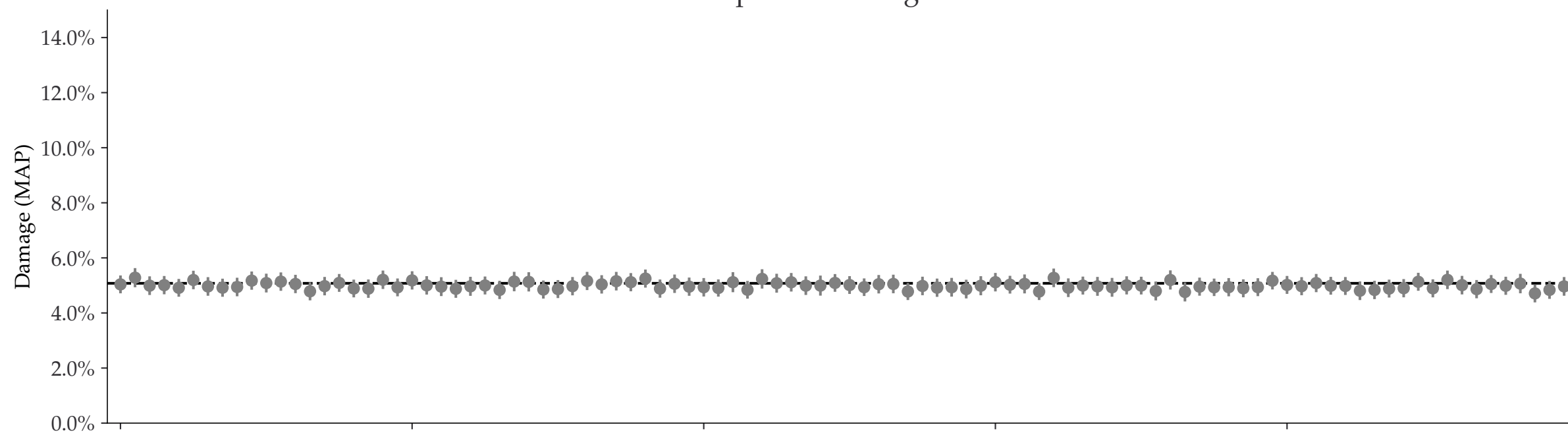
Individual damages:  
50000 reads  
Briggs damage = 0.162  
Damage percent (approx) = 5%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 5.0\%$

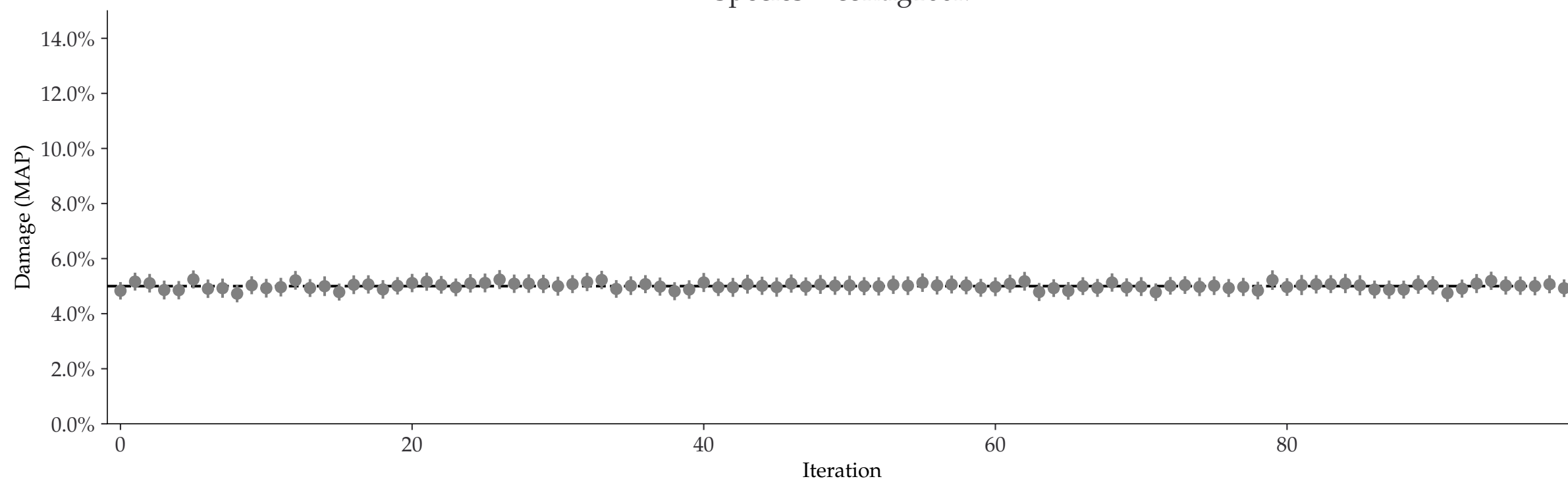
Species = contig1k



Species = contig10k



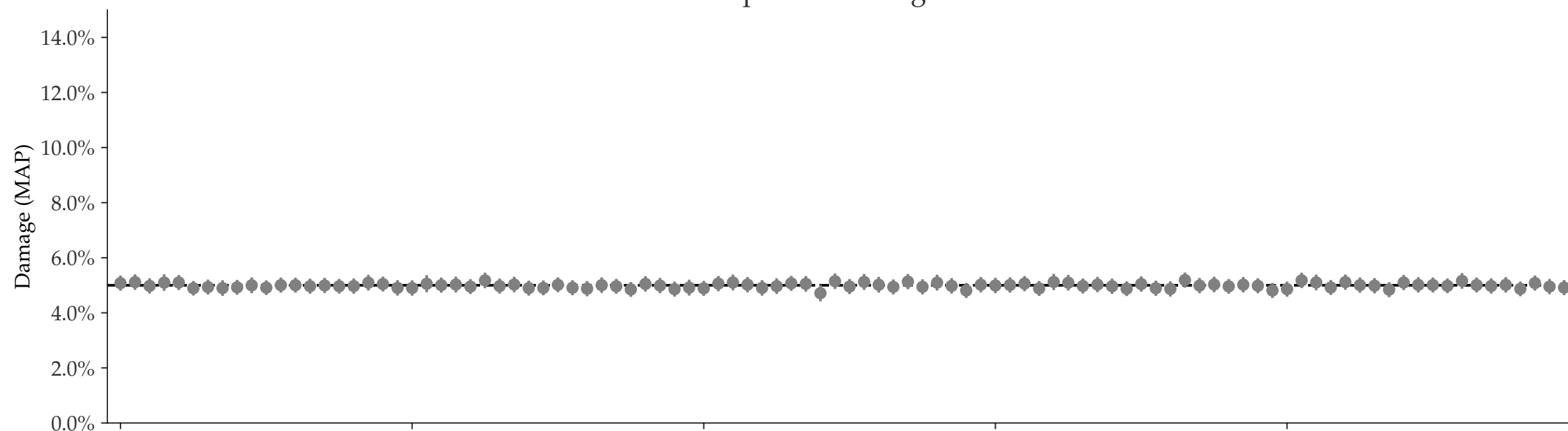
Species = contig100k



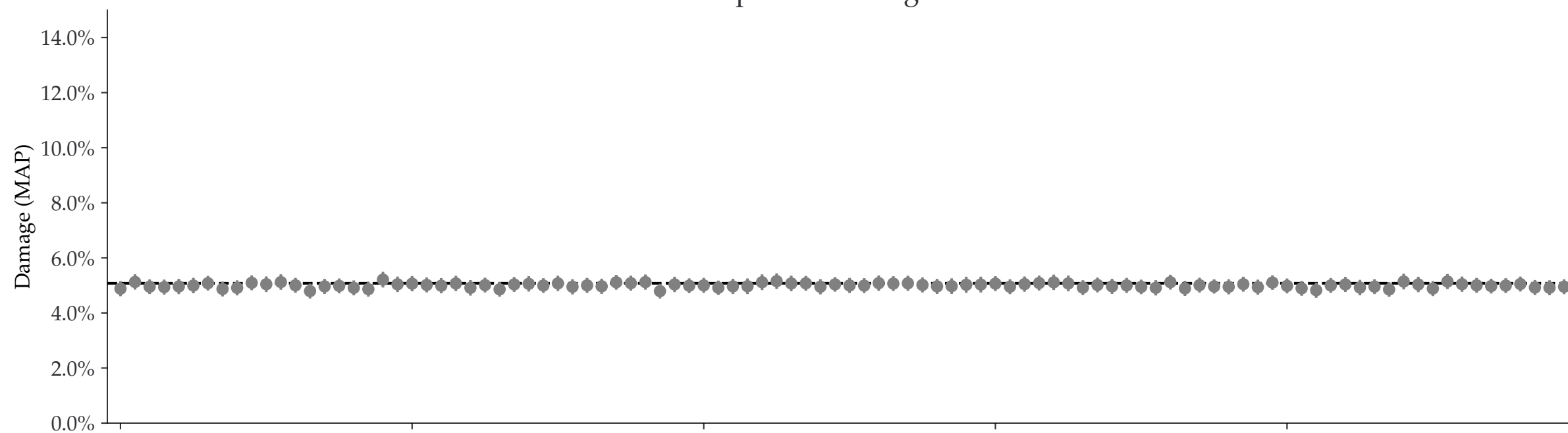
Individual damages:  
100000 reads  
Briggs damage = 0.162  
Damage percent (approx) = 5%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 5.0\%$

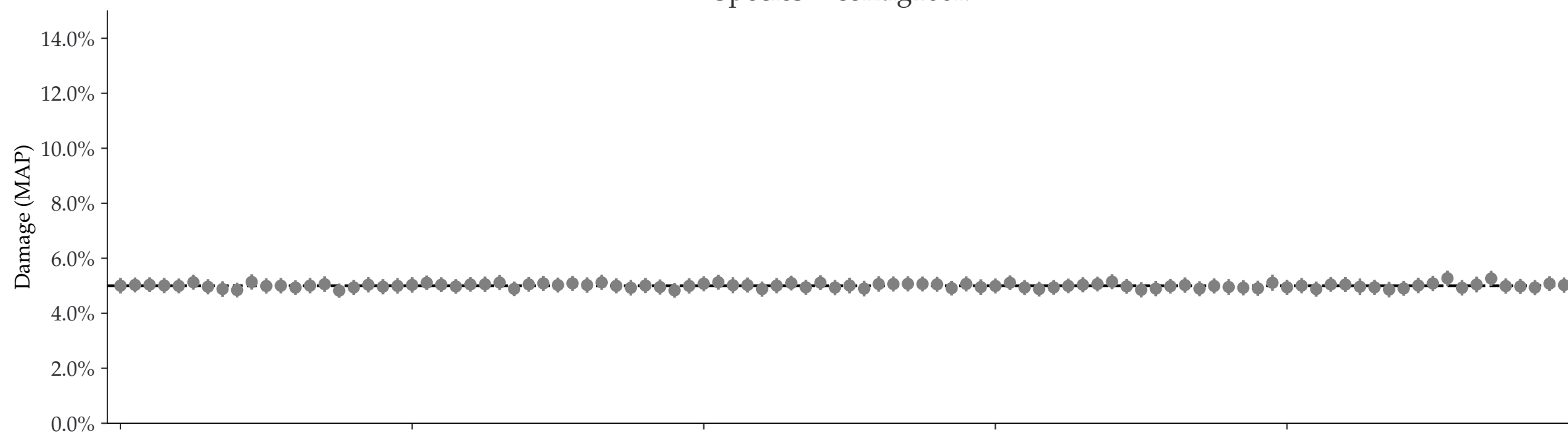
Species = contig1k



Species = contig10k



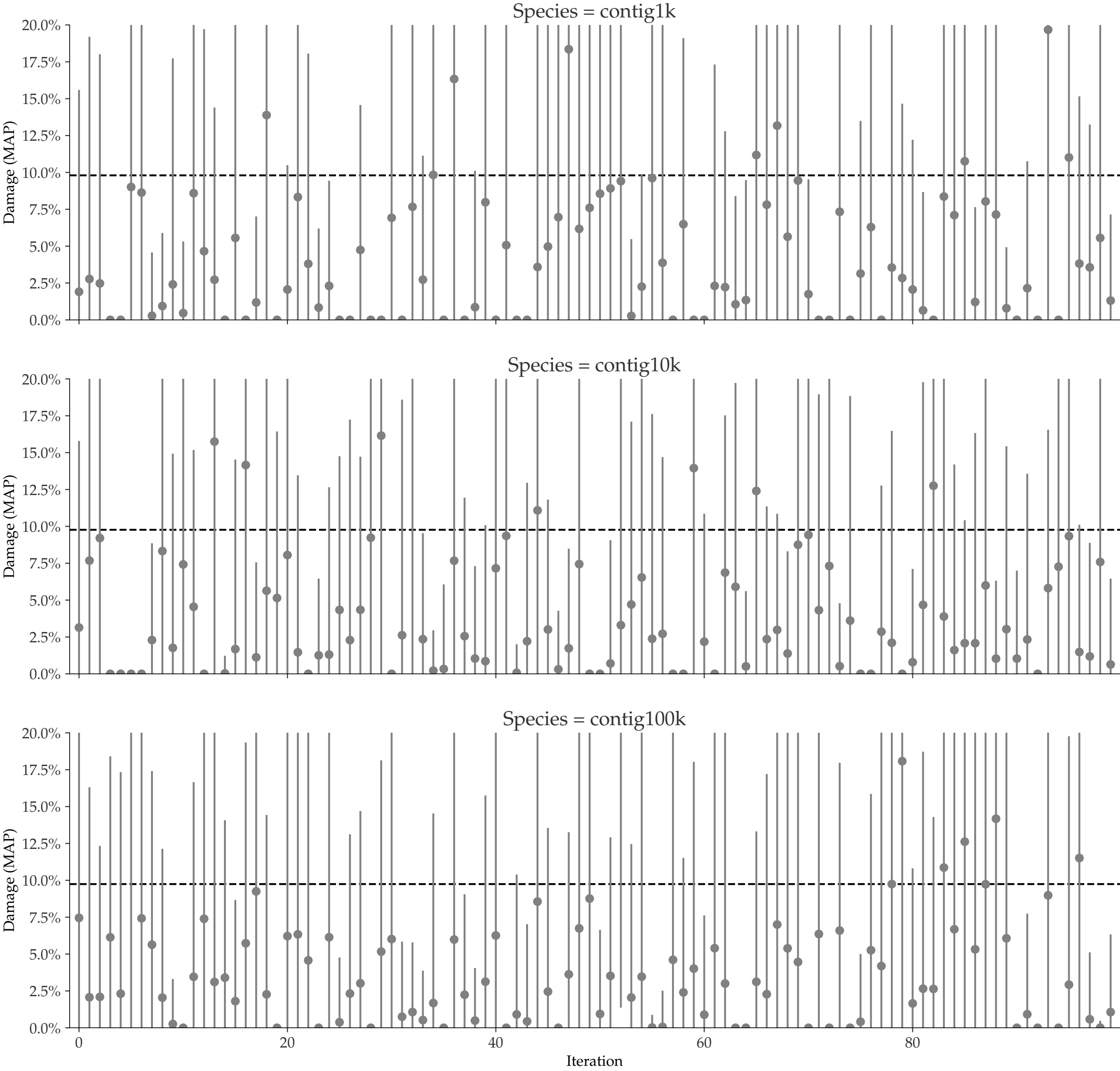
Species = contig100k



Iteration

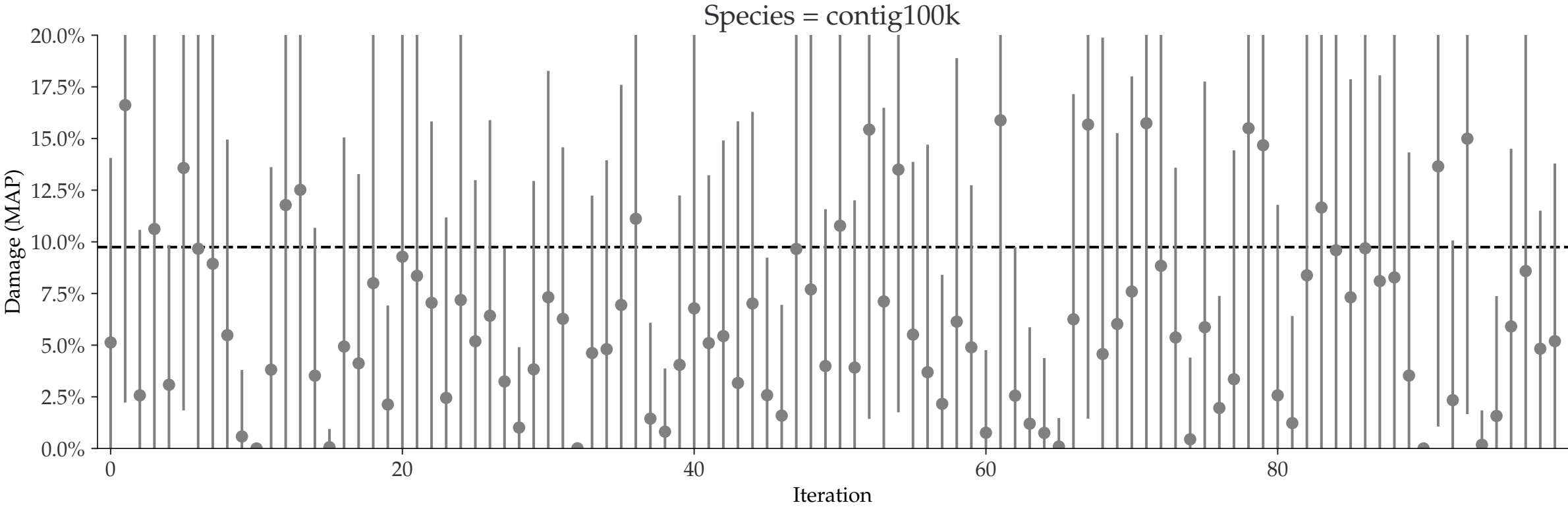
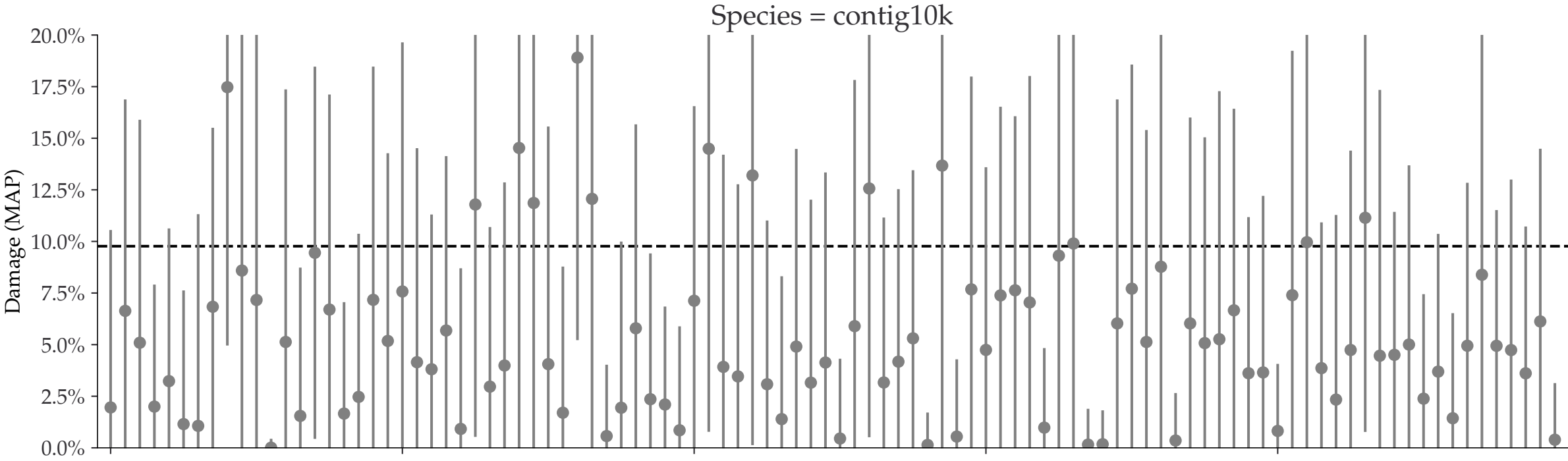
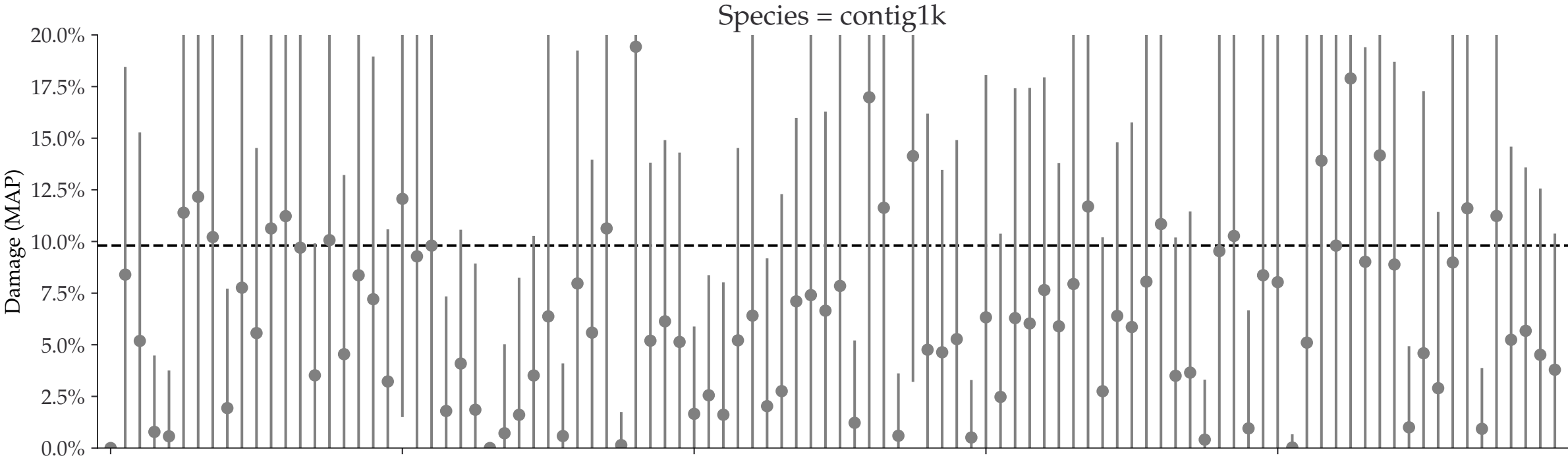
Individual damages:  
10 reads  
Briggs damage = 0.31  
Damage percent (approx) = 10%

◆ Mean ± std.    - - -  $D_{\text{known}} = 9.8\%$

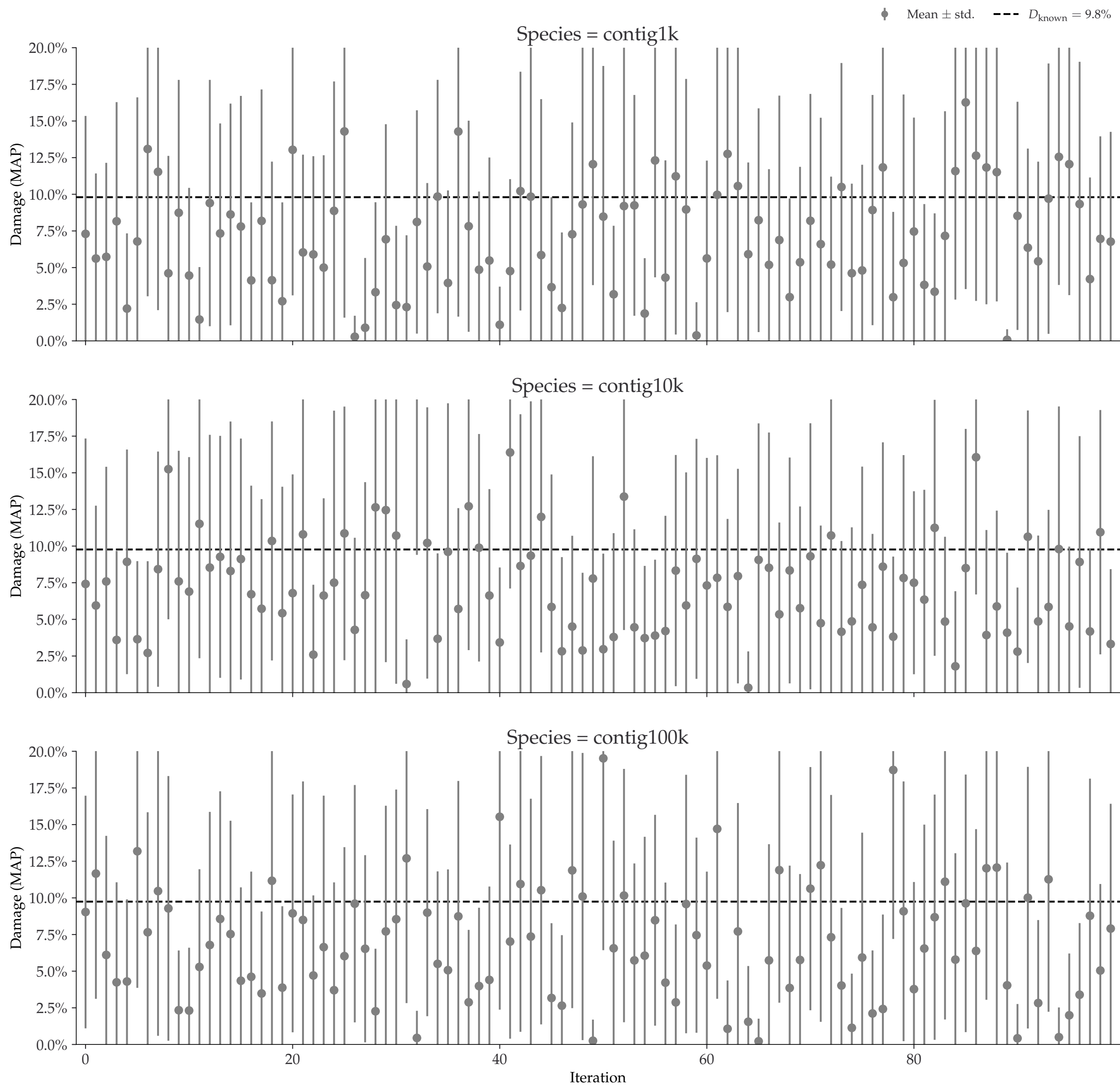


Individual damages:  
25 reads  
Briggs damage = 0.31  
Damage percent (approx) = 10%

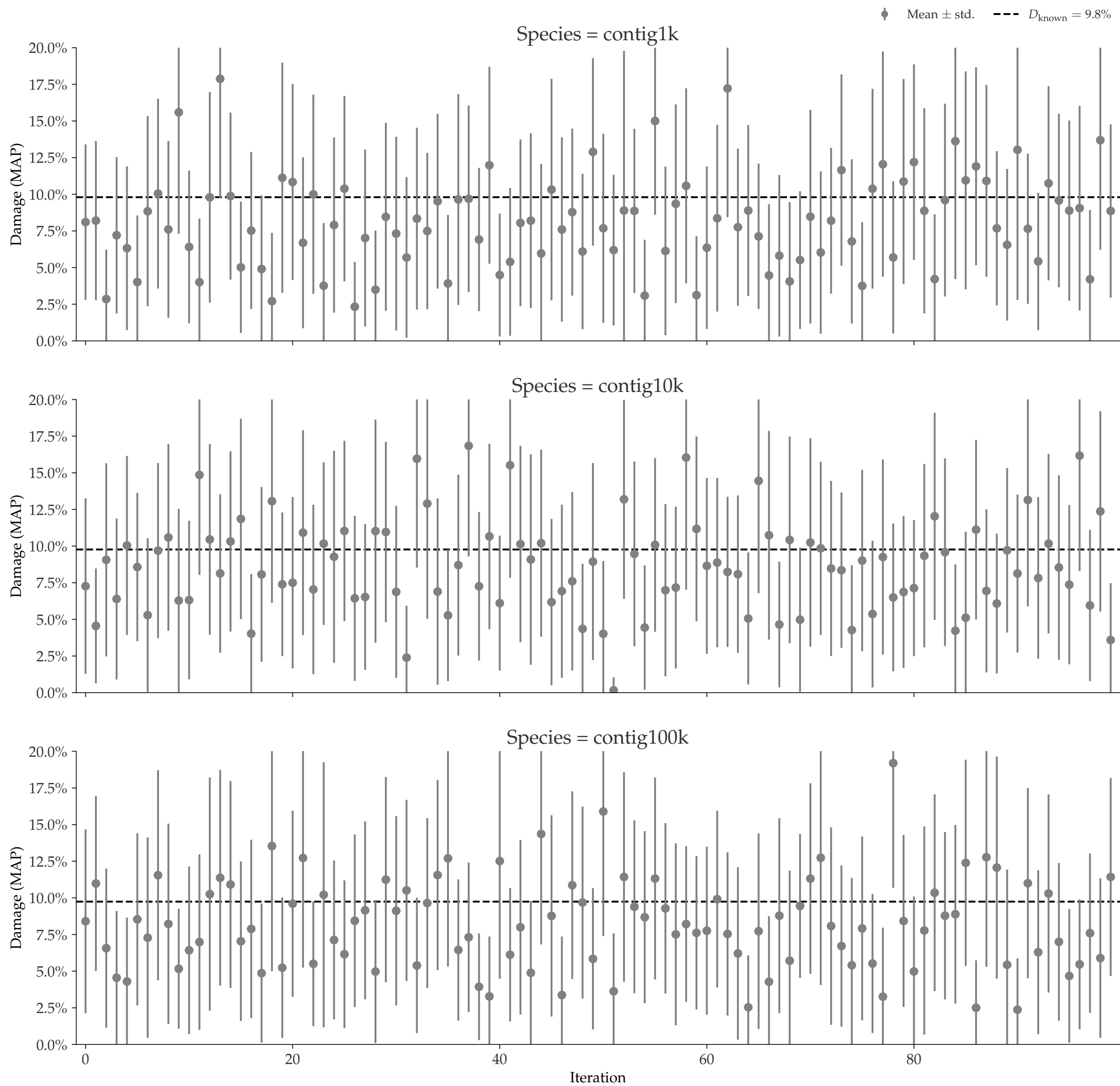
◆ Mean ± std.    - - -  $D_{\text{known}} = 9.8\%$



Individual damages:  
 50 reads  
 Briggs damage = 0.31  
 Damage percent (approx) = 10%

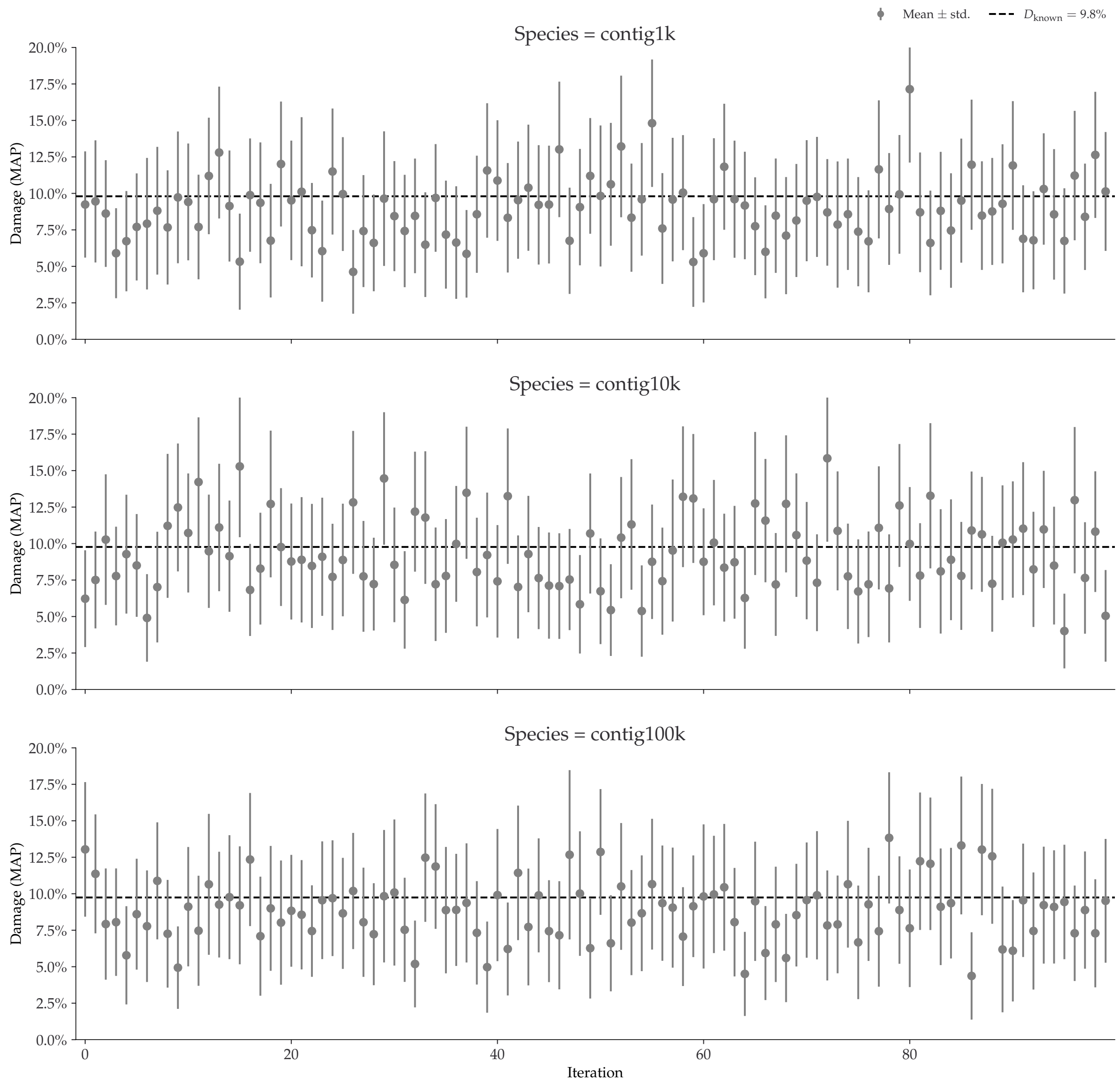


Individual damages:  
100 reads  
Briggs damage = 0.31  
Damage percent (approx) = 10%

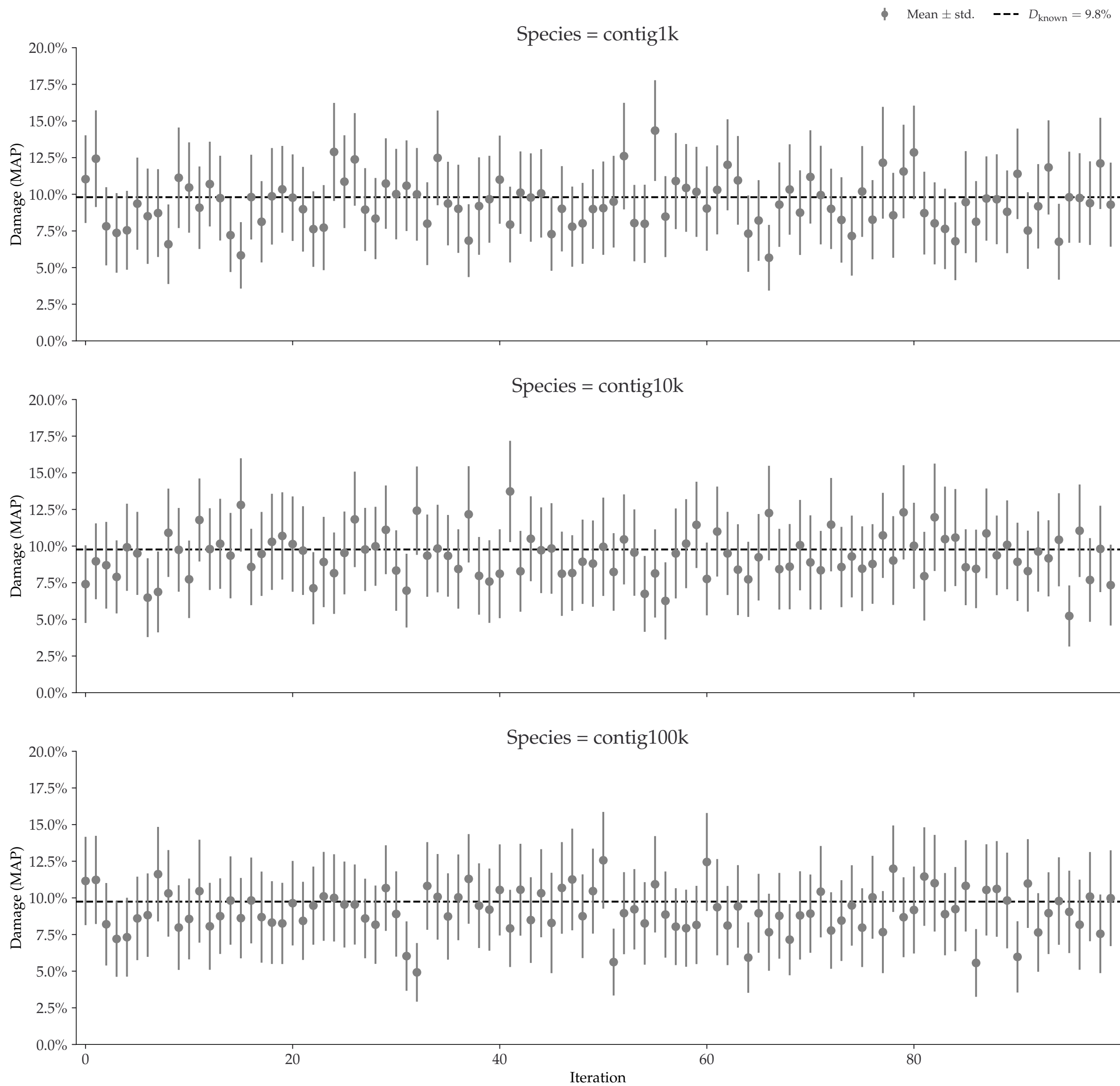




Individual damages:  
250 reads  
Briggs damage = 0.31  
Damage percent (approx) = 10%

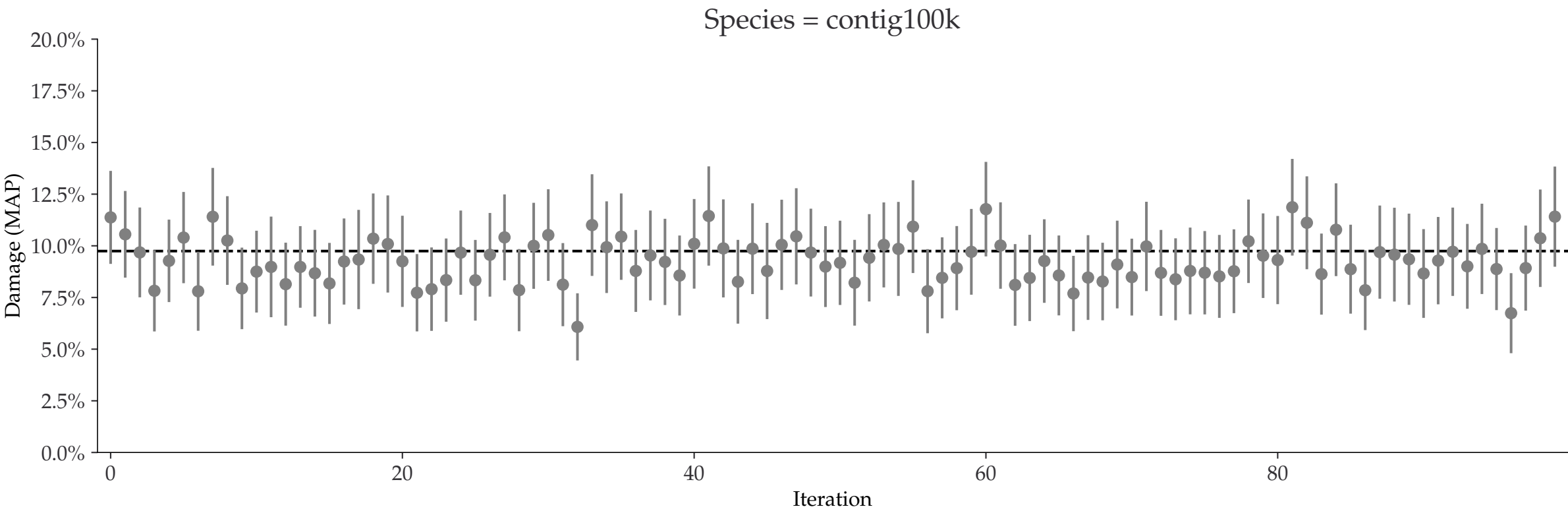
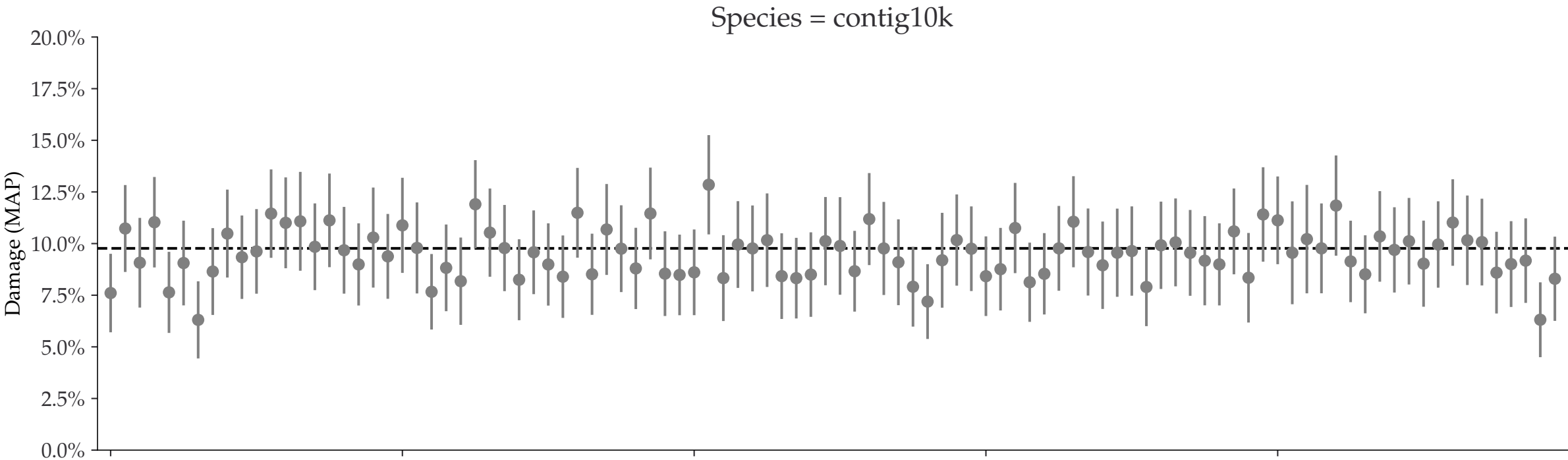
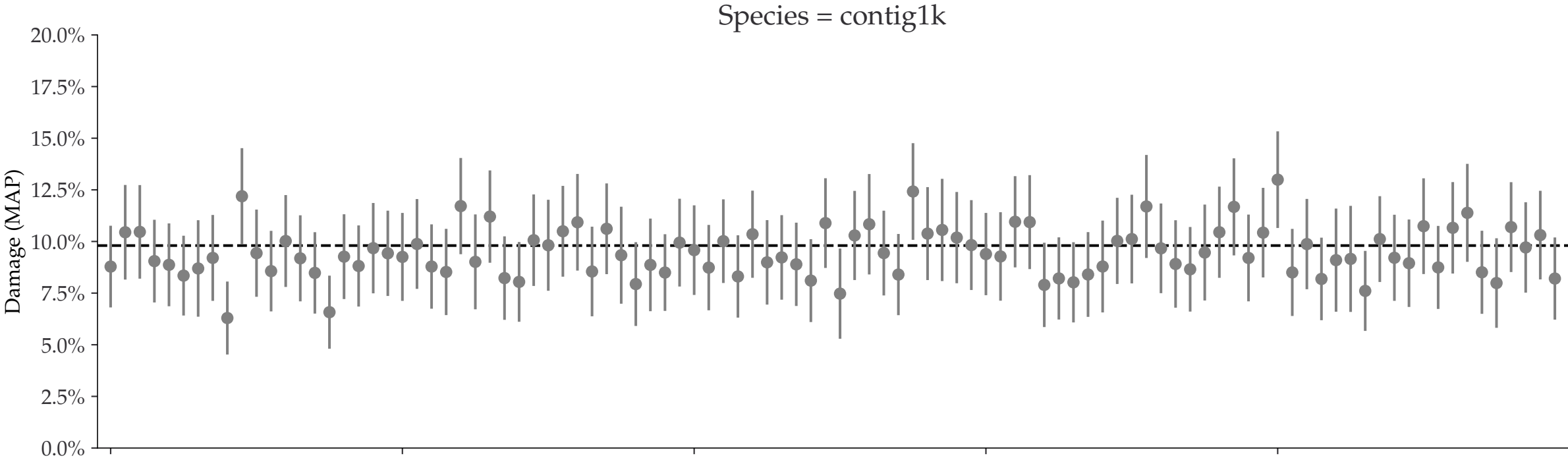


Individual damages:  
500 reads  
Briggs damage = 0.31  
Damage percent (approx) = 10%



Individual damages:  
1000 reads  
Briggs damage = 0.31  
Damage percent (approx) = 10%

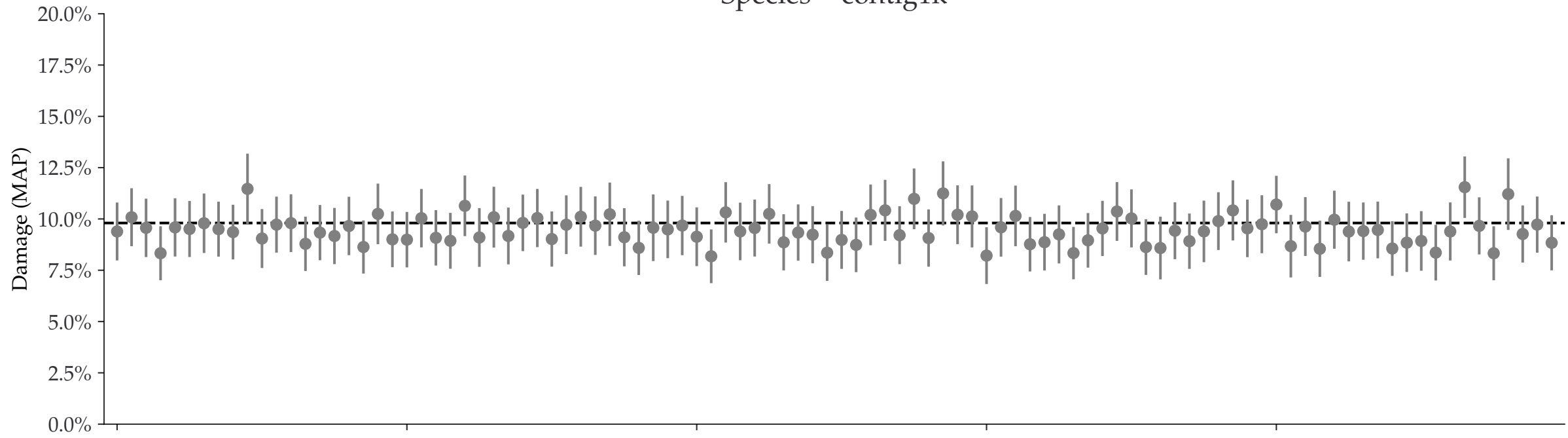
◆ Mean ± std.    - - -  $D_{\text{known}} = 9.8\%$



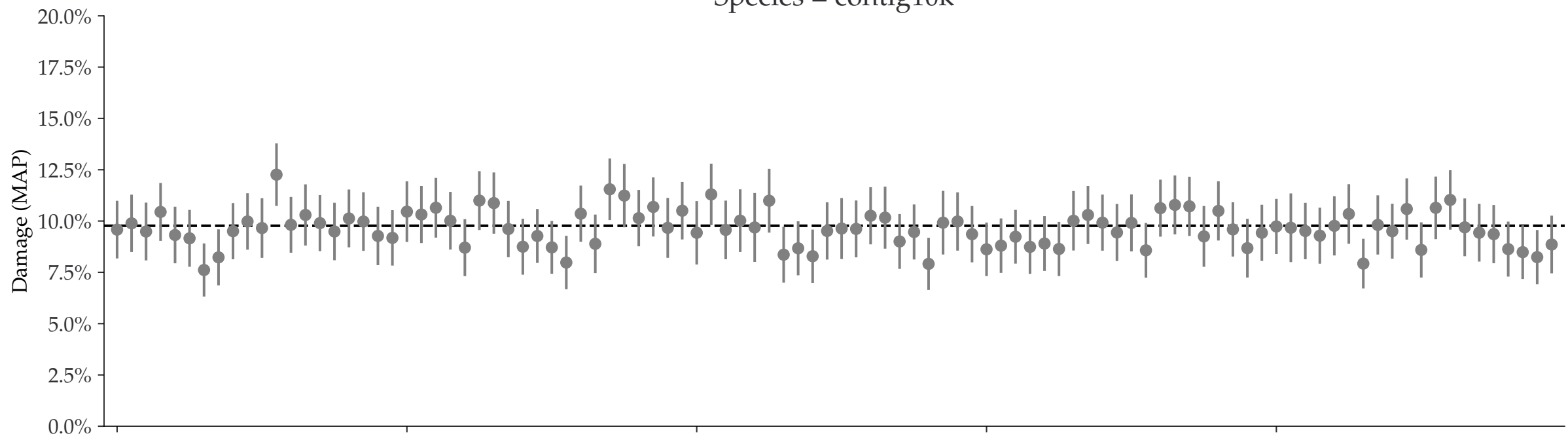
Individual damages:  
2500 reads  
Briggs damage = 0.31  
Damage percent (approx) = 10%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 9.8\%$

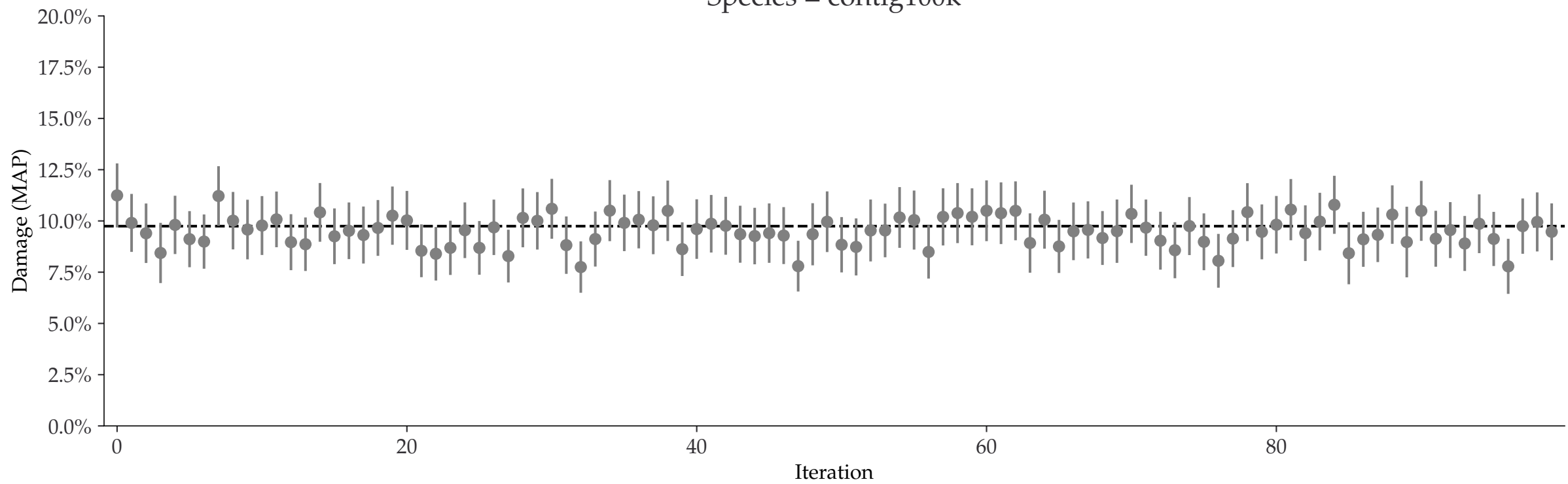
Species = contig1k



Species = contig10k



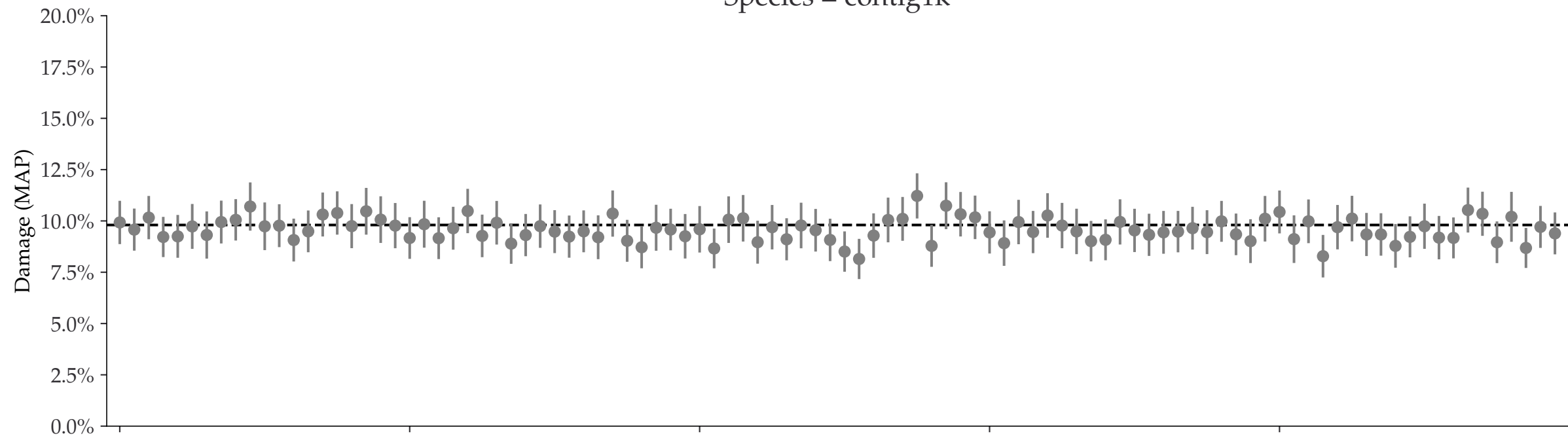
Species = contig100k



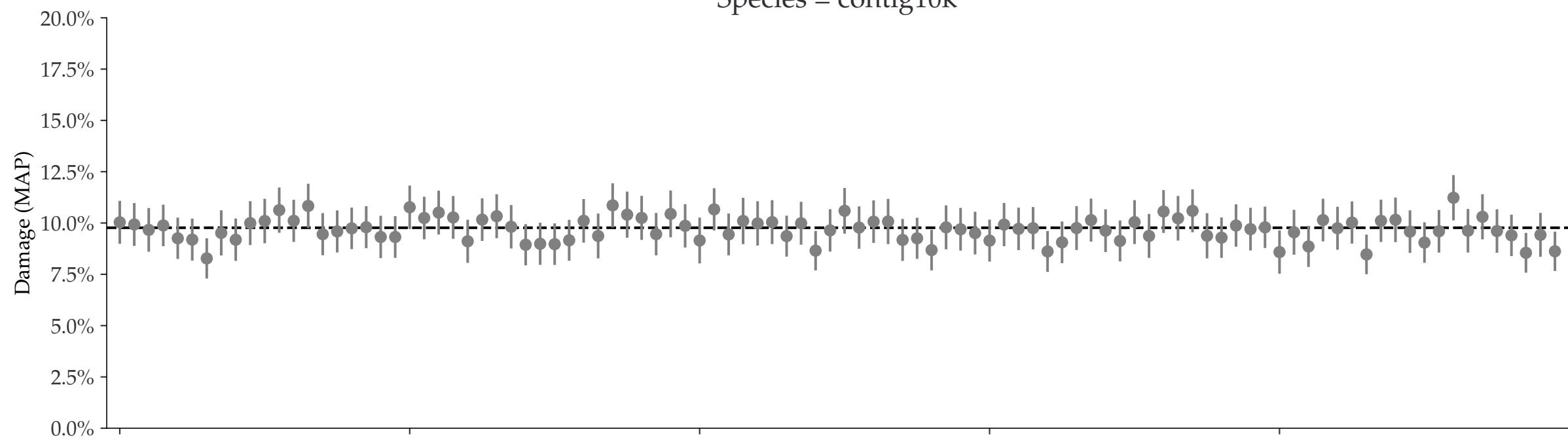
Individual damages:  
5000 reads  
Briggs damage = 0.31  
Damage percent (approx) = 10%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 9.8\%$

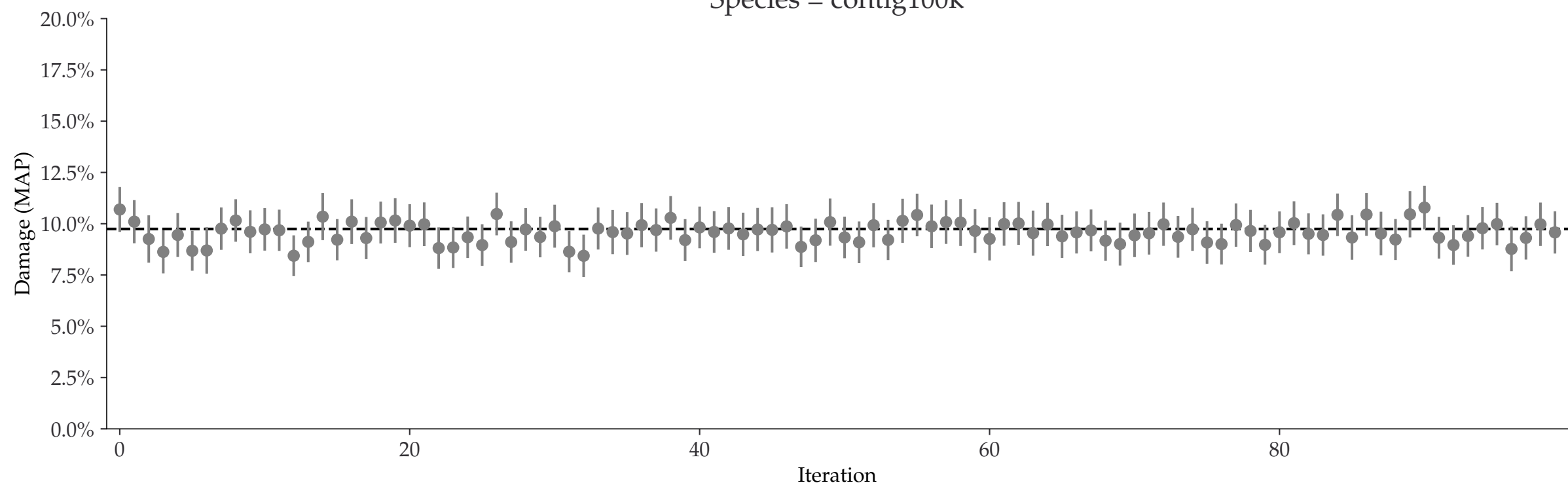
Species = contig1k



Species = contig10k

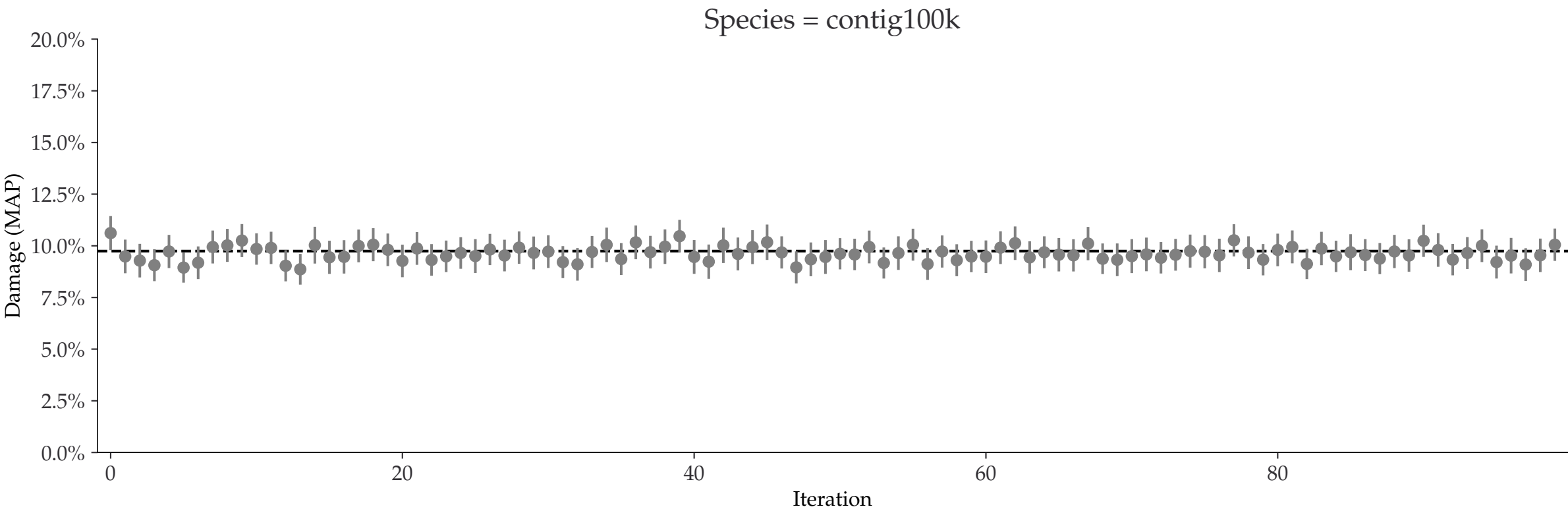
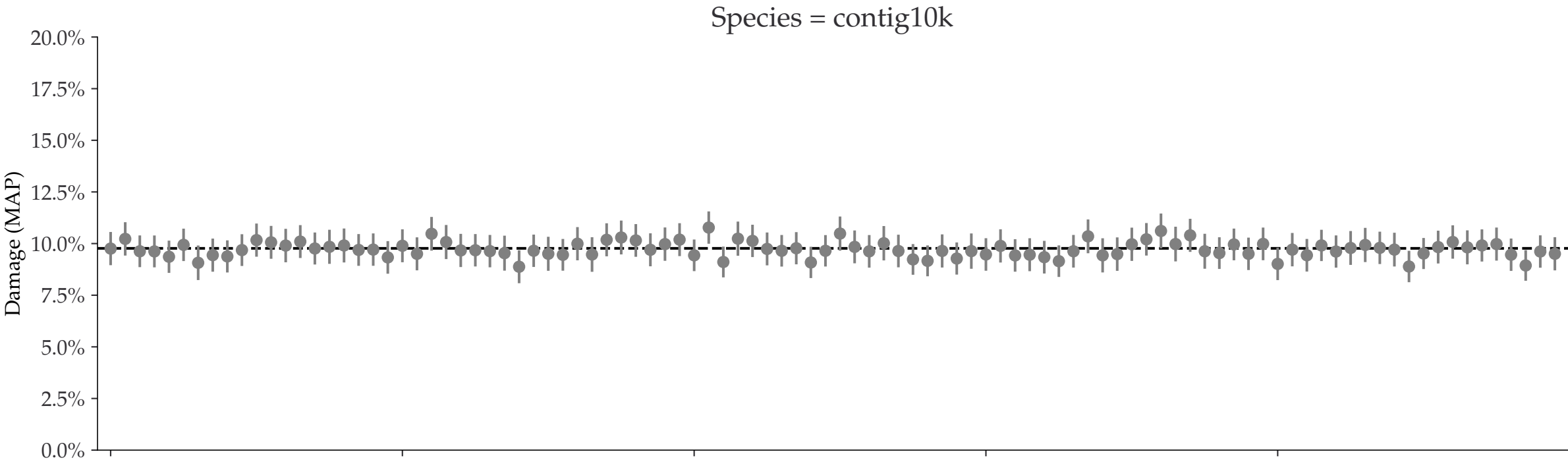
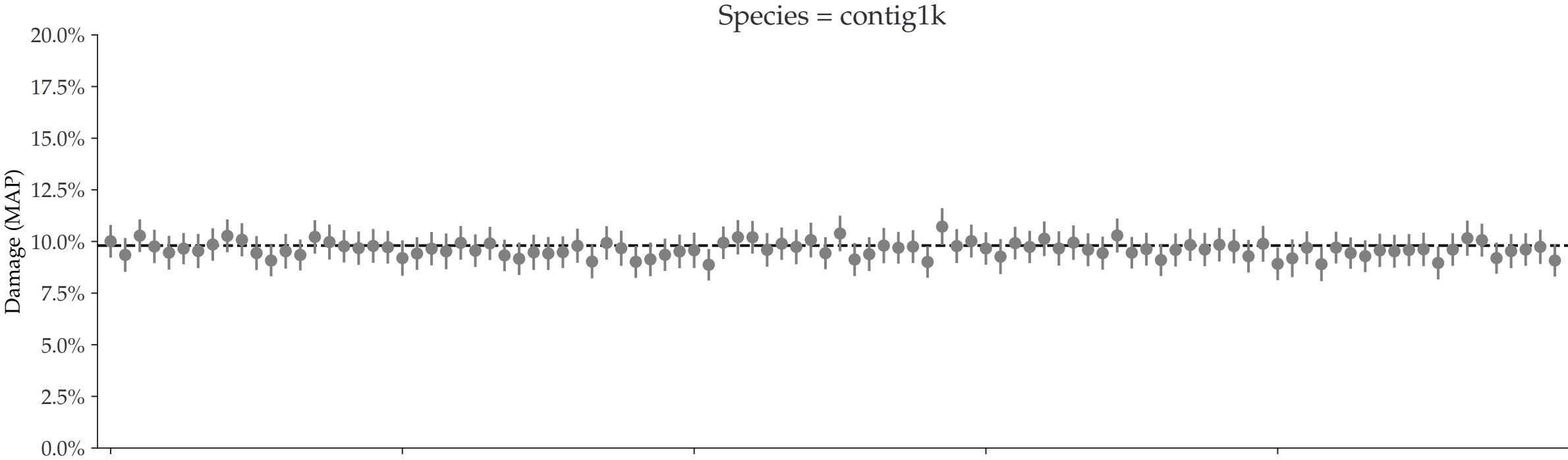


Species = contig100k



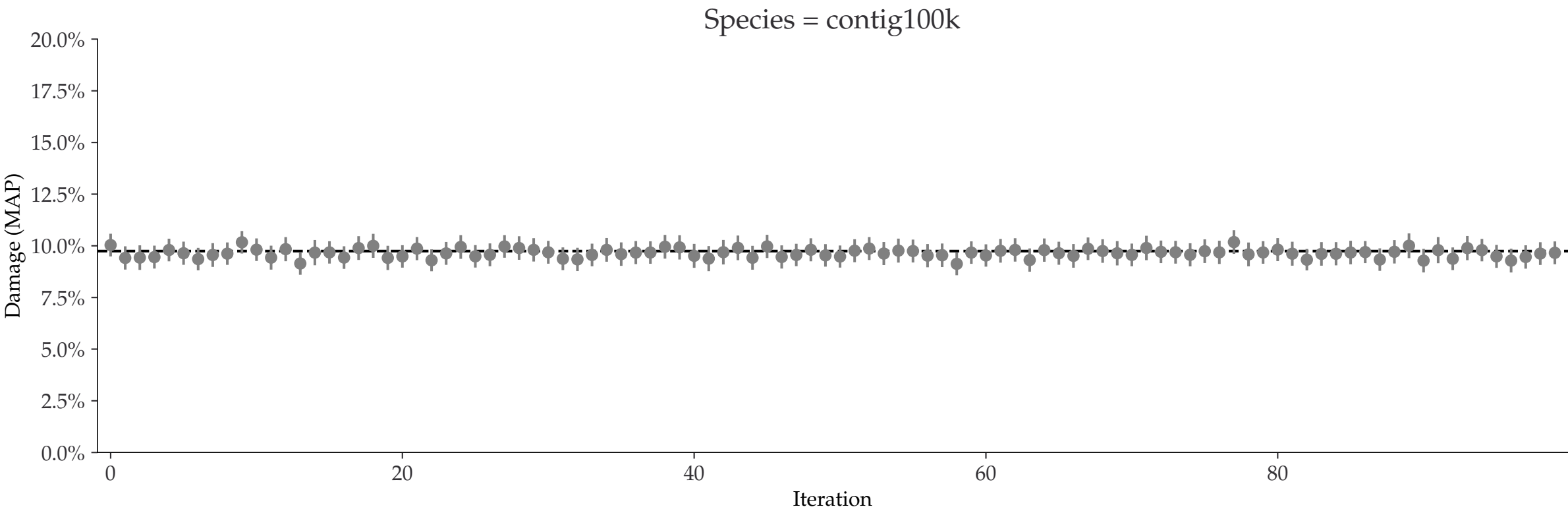
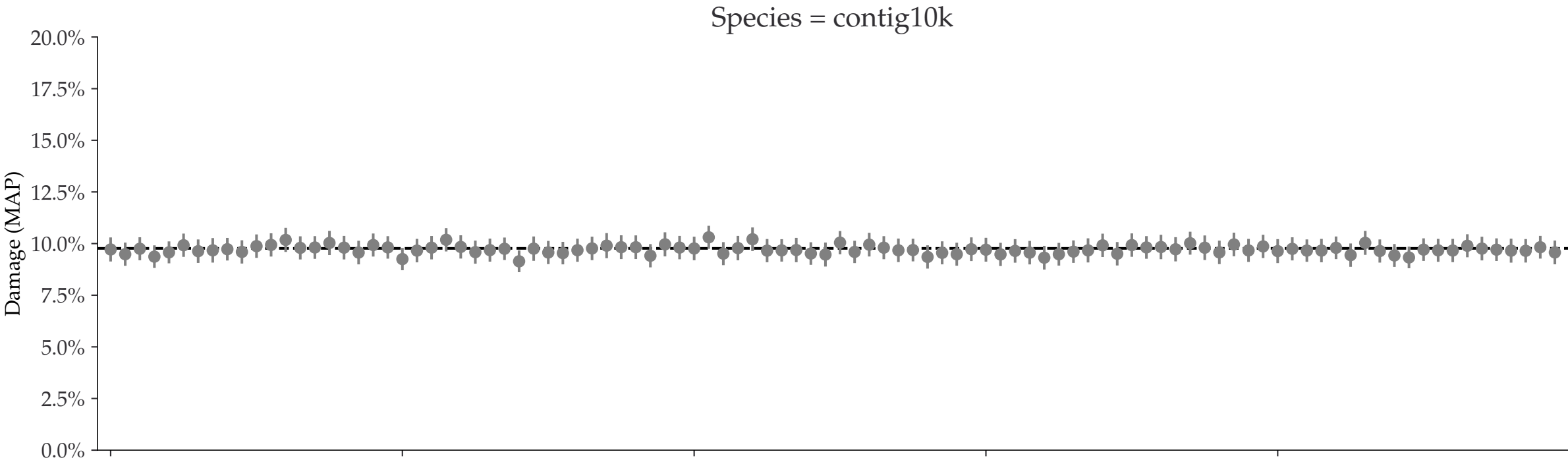
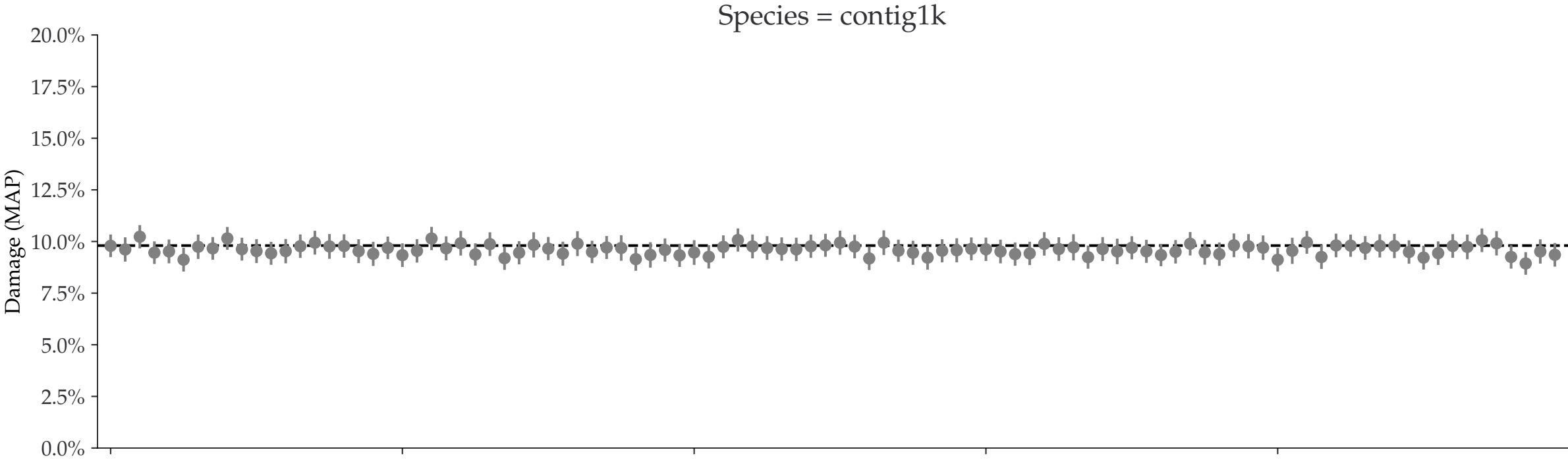
Individual damages:  
10000 reads  
Briggs damage = 0.31  
Damage percent (approx) = 10%

◆ Mean ± std.    - - -  $D_{\text{known}} = 9.8\%$



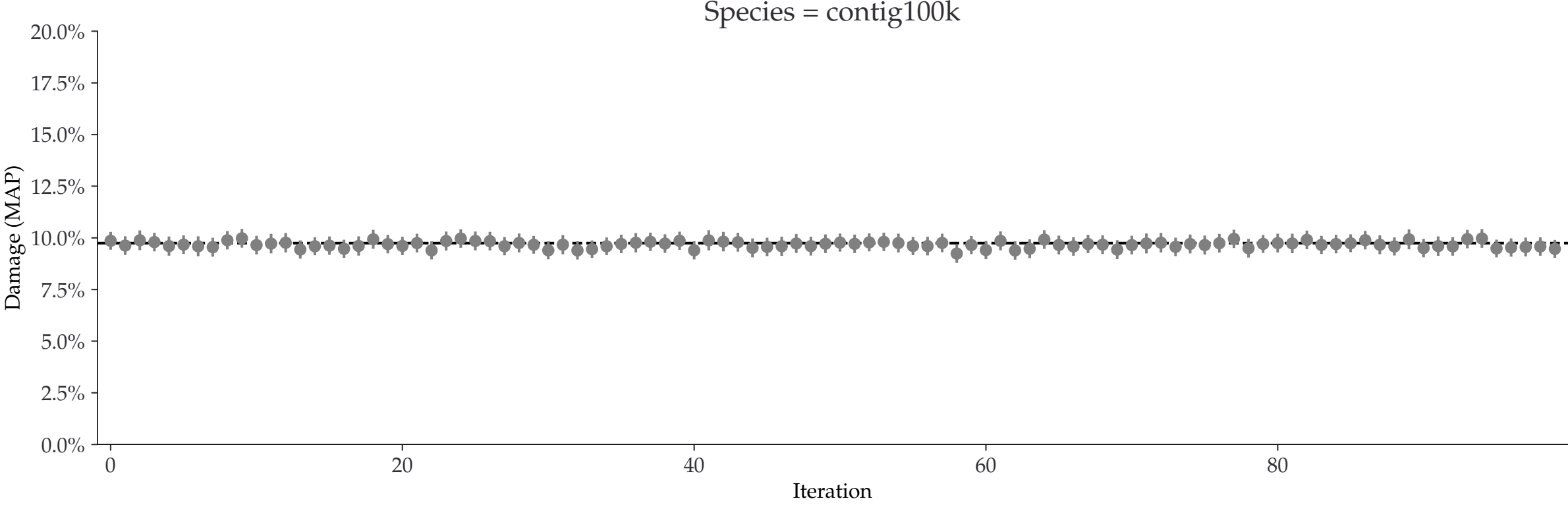
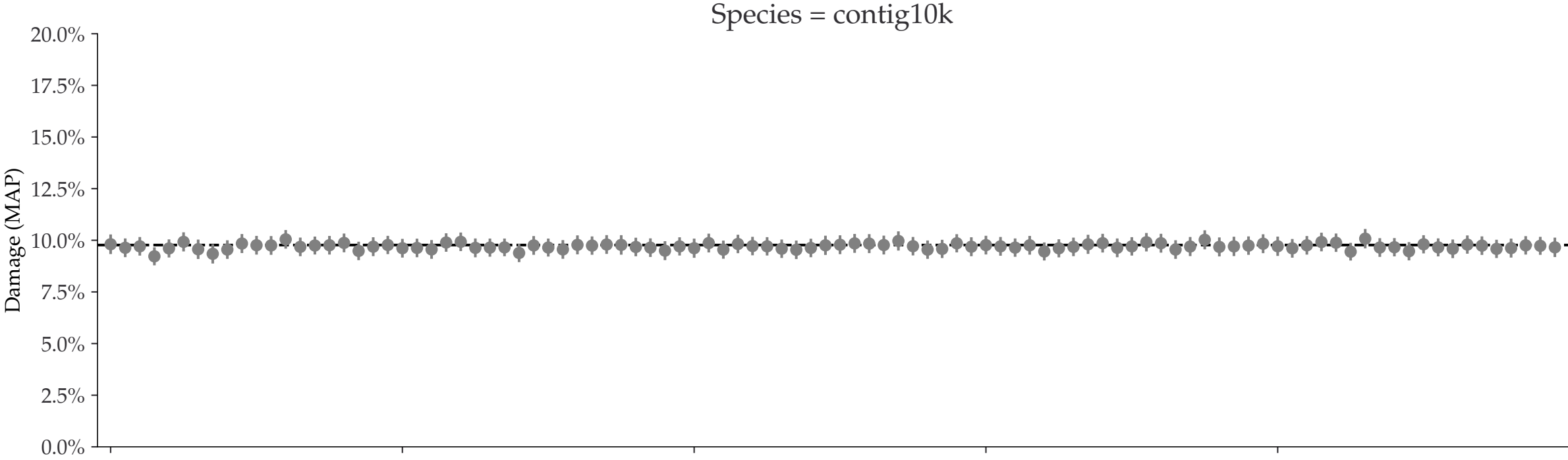
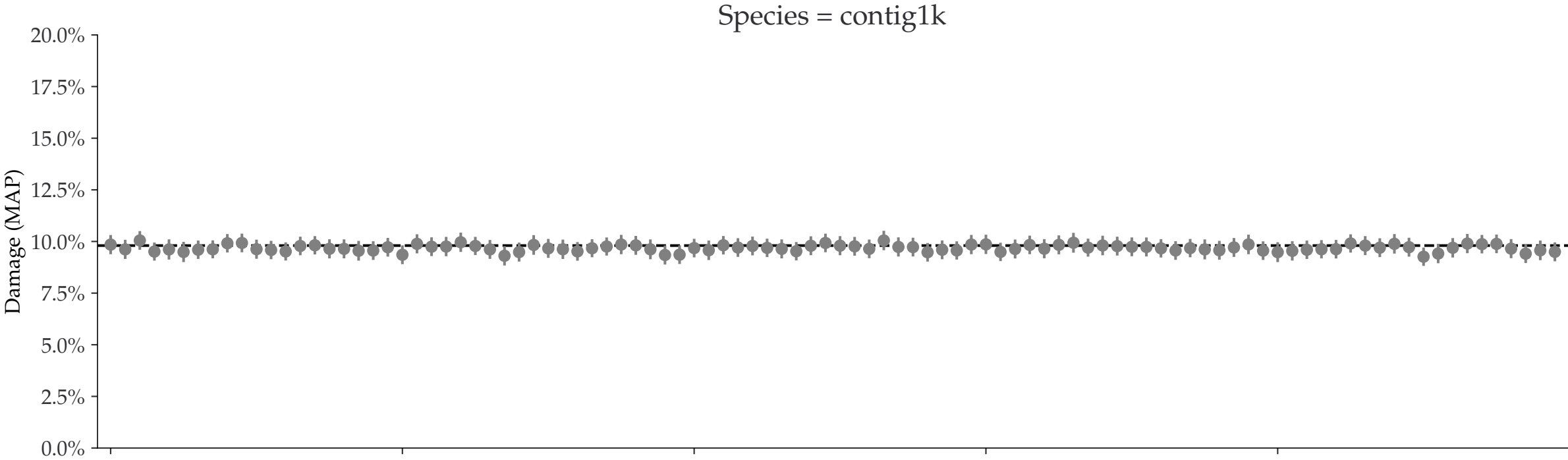
Individual damages:  
25000 reads  
Briggs damage = 0.31  
Damage percent (approx) = 10%

◆ Mean ± std.    - - -  $D_{\text{known}} = 9.8\%$



Individual damages:  
50000 reads  
Briggs damage = 0.31  
Damage percent (approx) = 10%

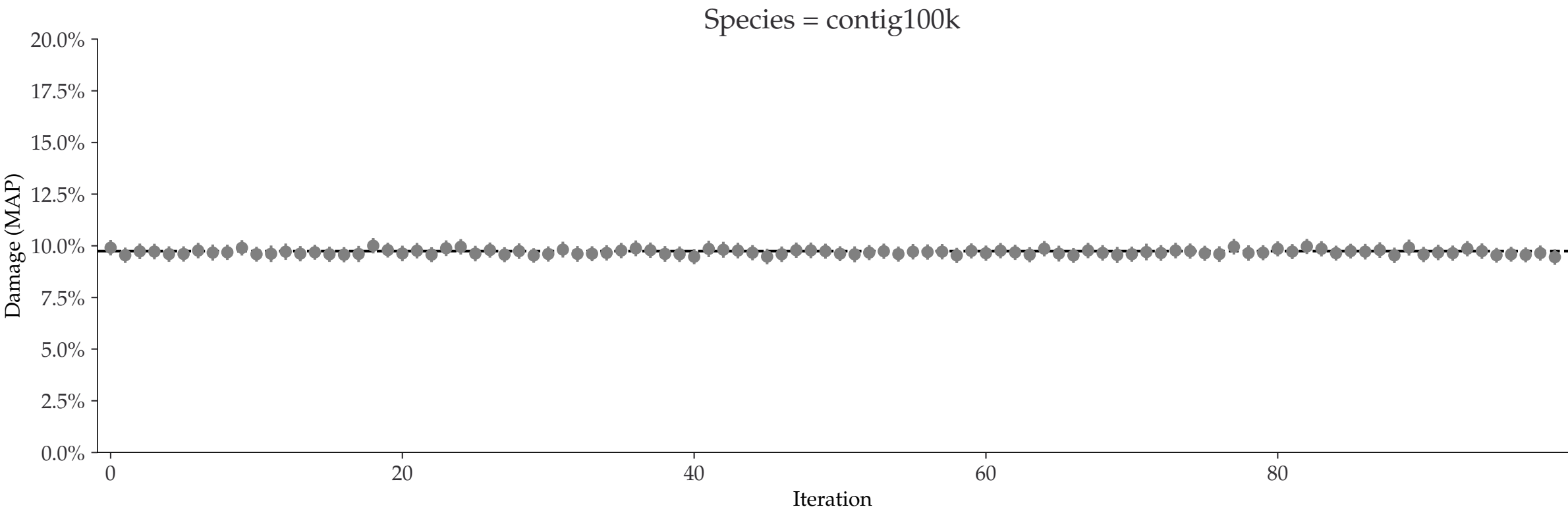
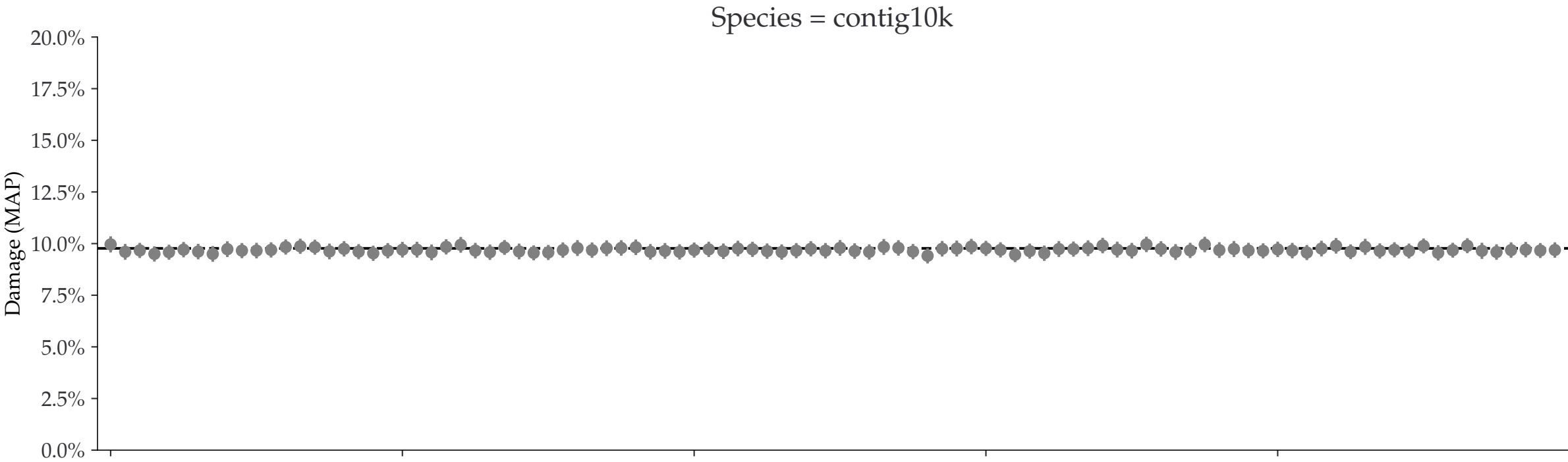
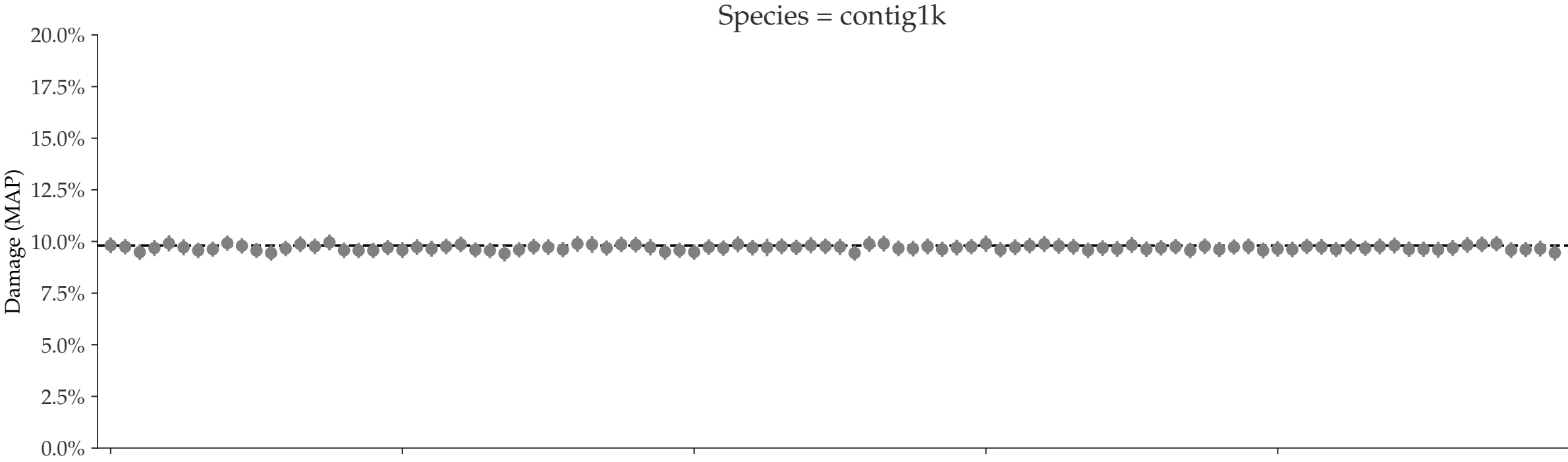
◆ Mean ± std.    - - -  $D_{\text{known}} = 9.8\%$



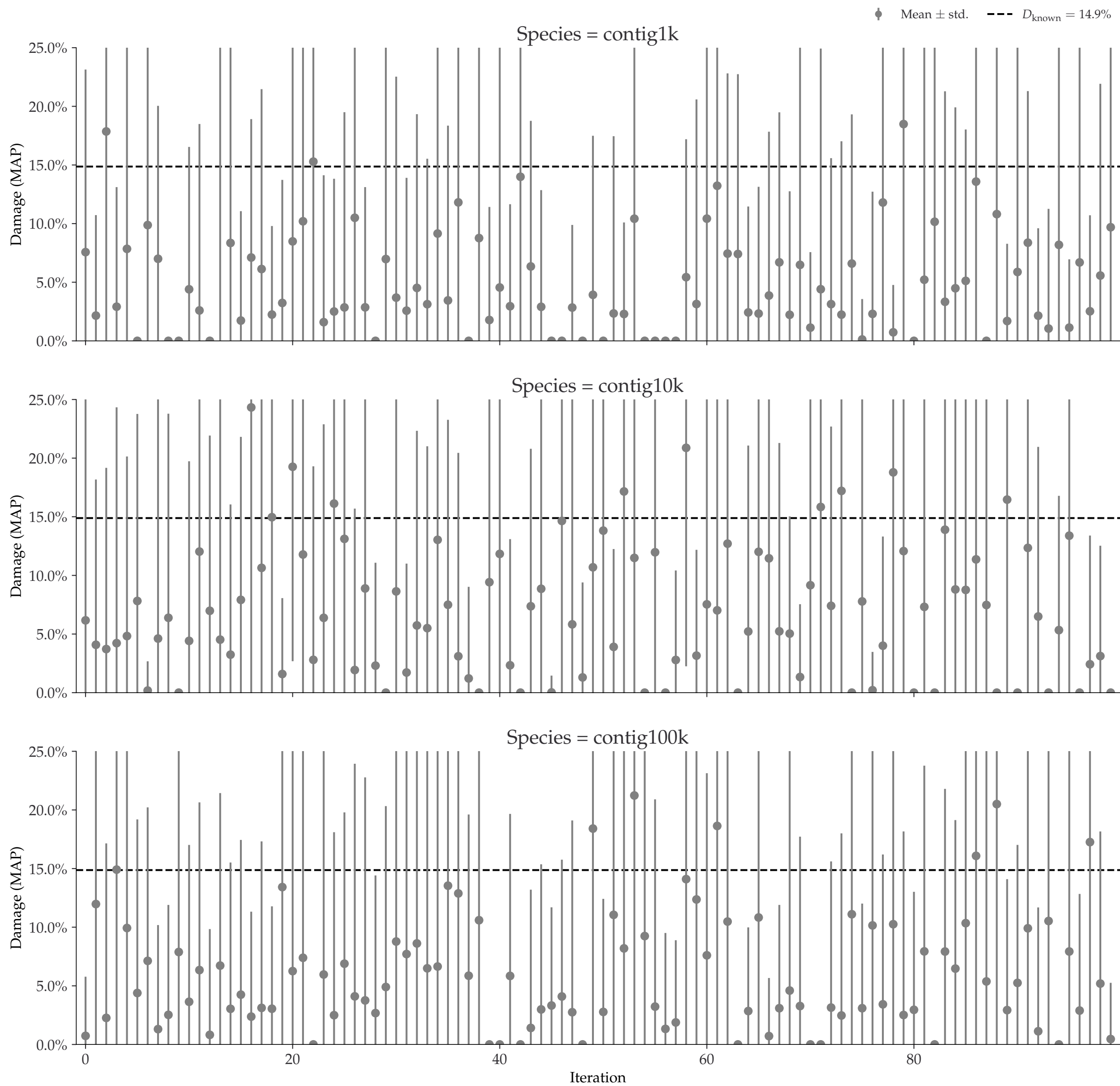


Individual damages:  
100000 reads  
Briggs damage = 0.31  
Damage percent (approx) = 10%

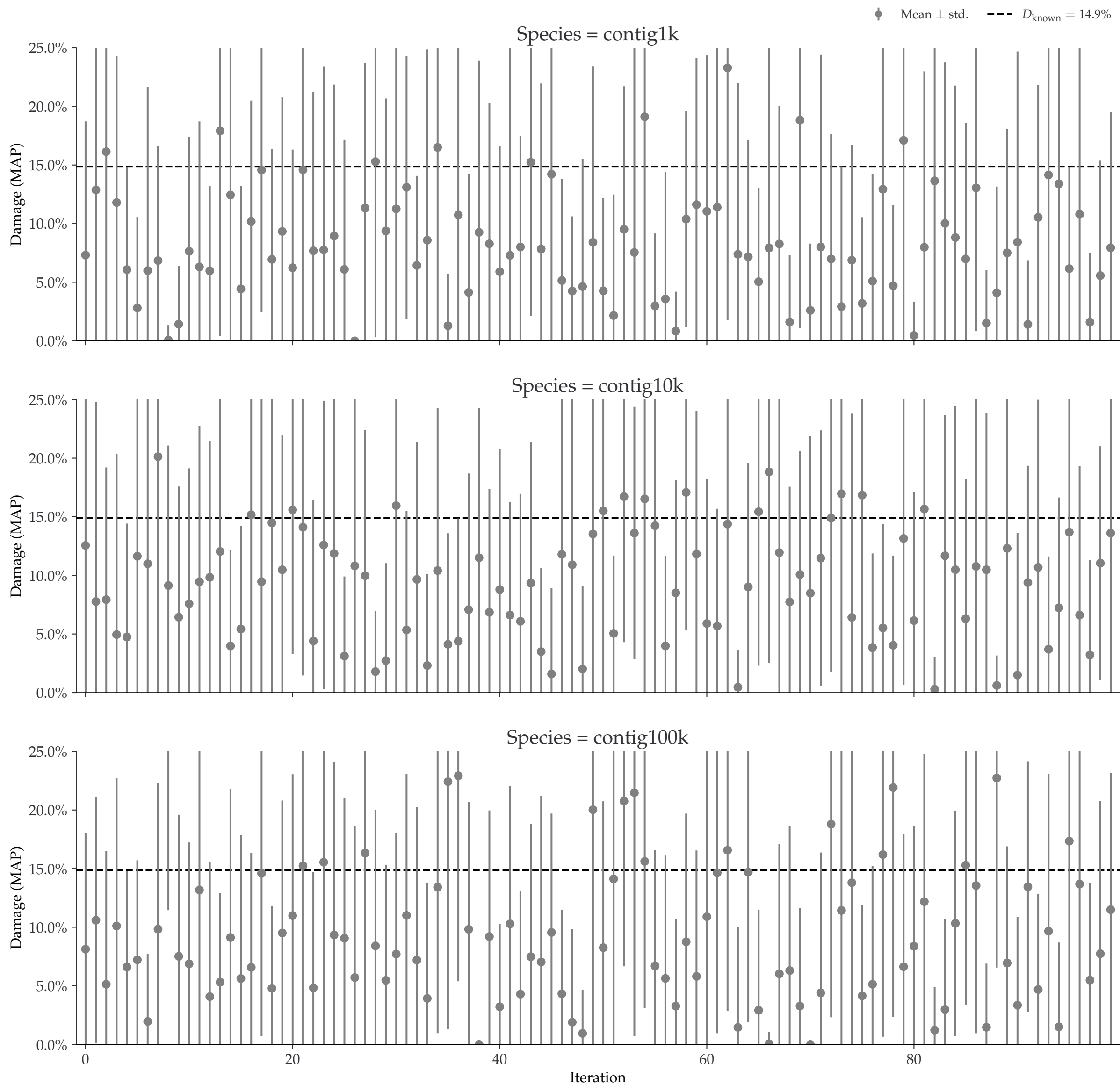
◆ Mean ± std.    - - -  $D_{\text{known}} = 9.8\%$



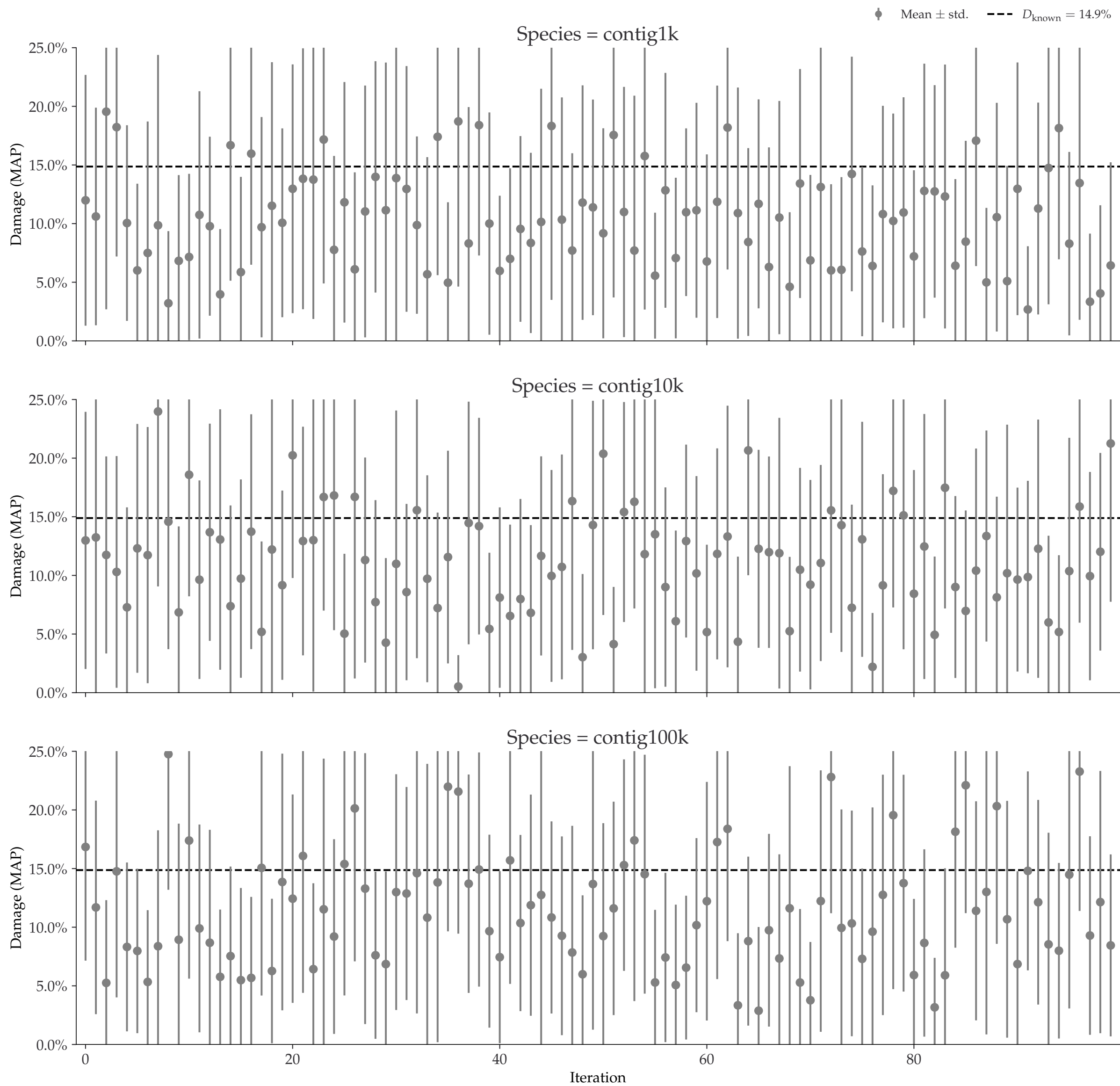
Individual damages:  
 10 reads  
 Briggs damage = 0.472  
 Damage percent (approx) = 15%



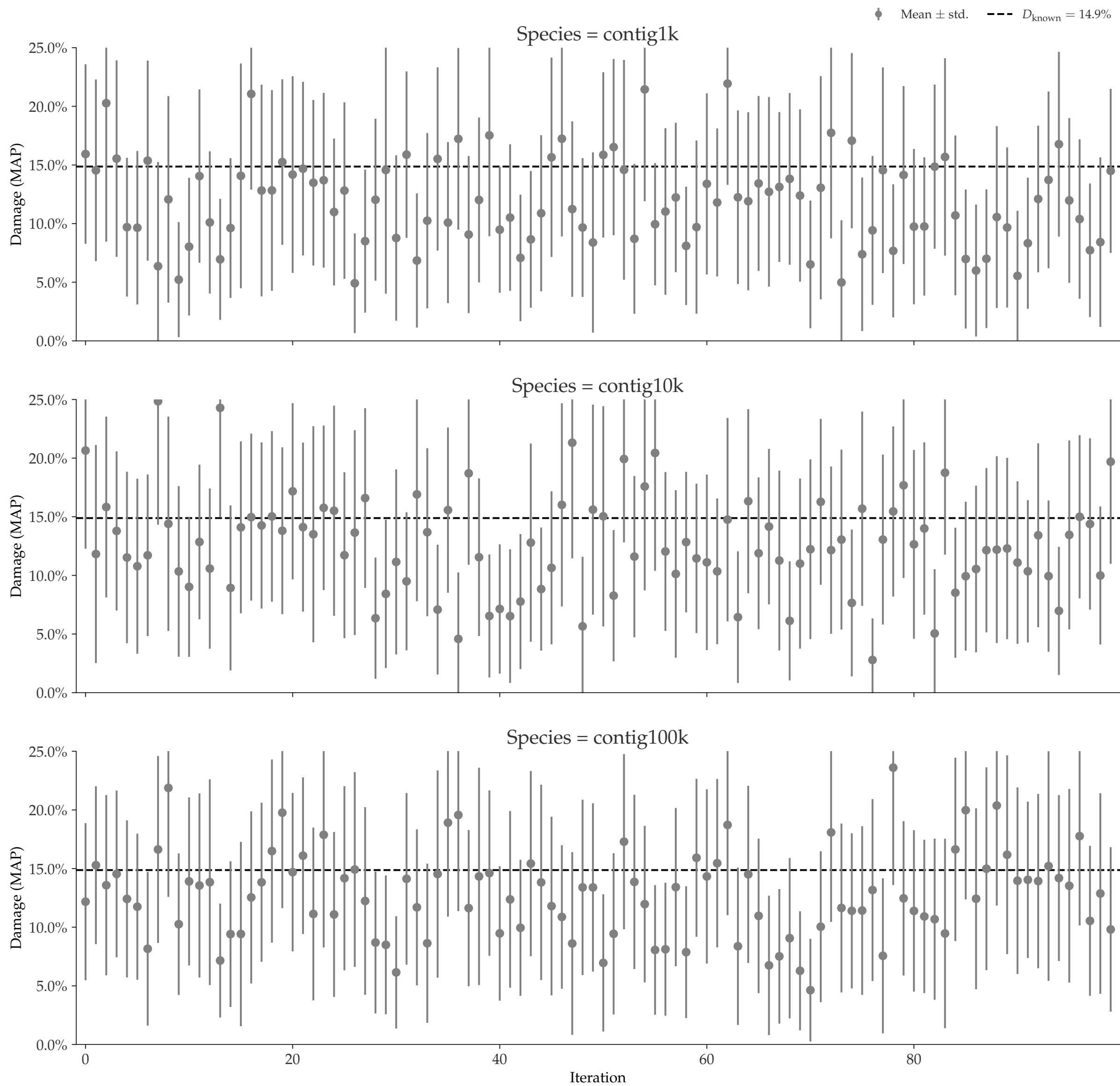
Individual damages:  
25 reads  
Briggs damage = 0.472  
Damage percent (approx) = 15%



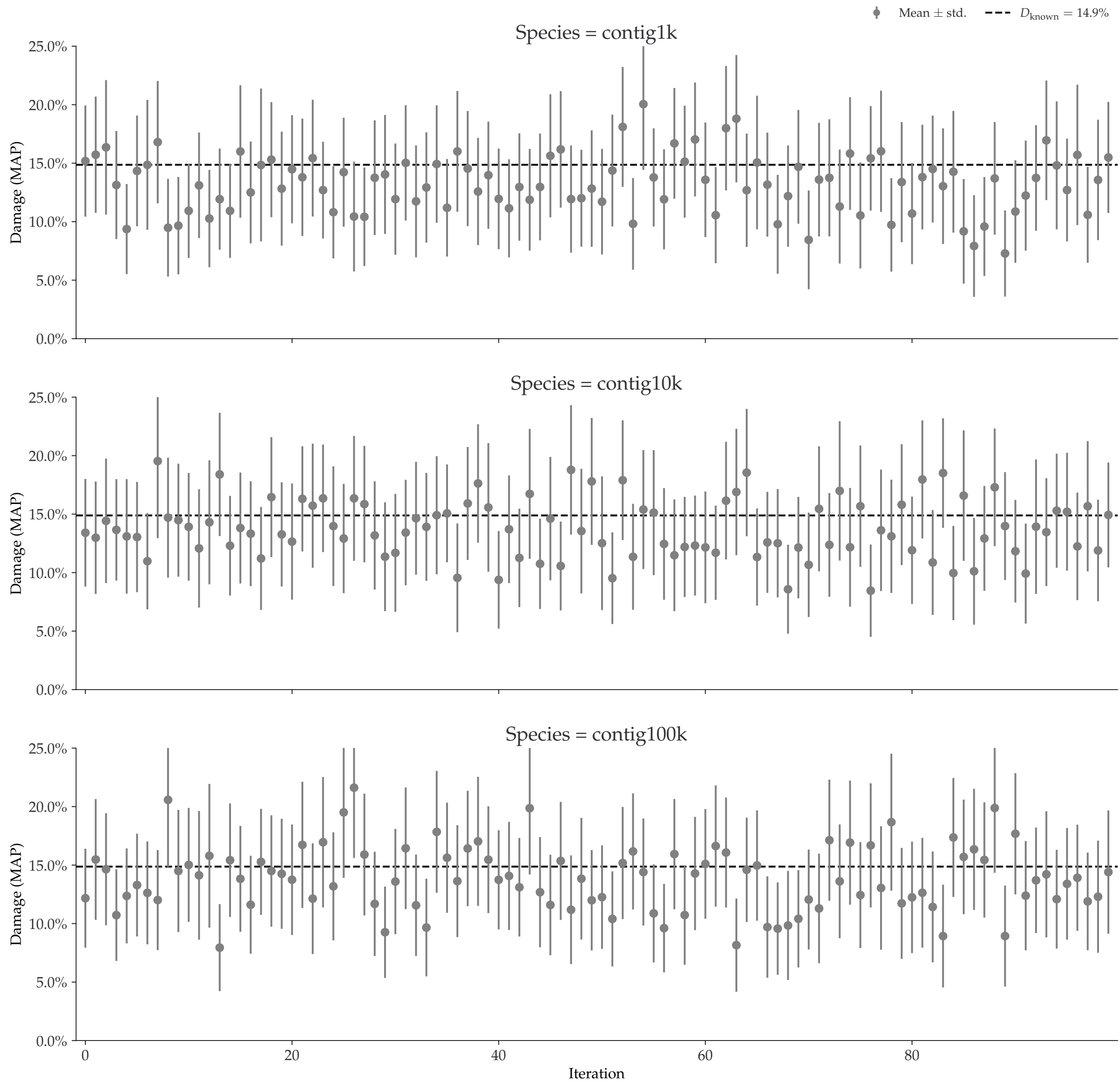
Individual damages:  
50 reads  
Briggs damage = 0.472  
Damage percent (approx) = 15%



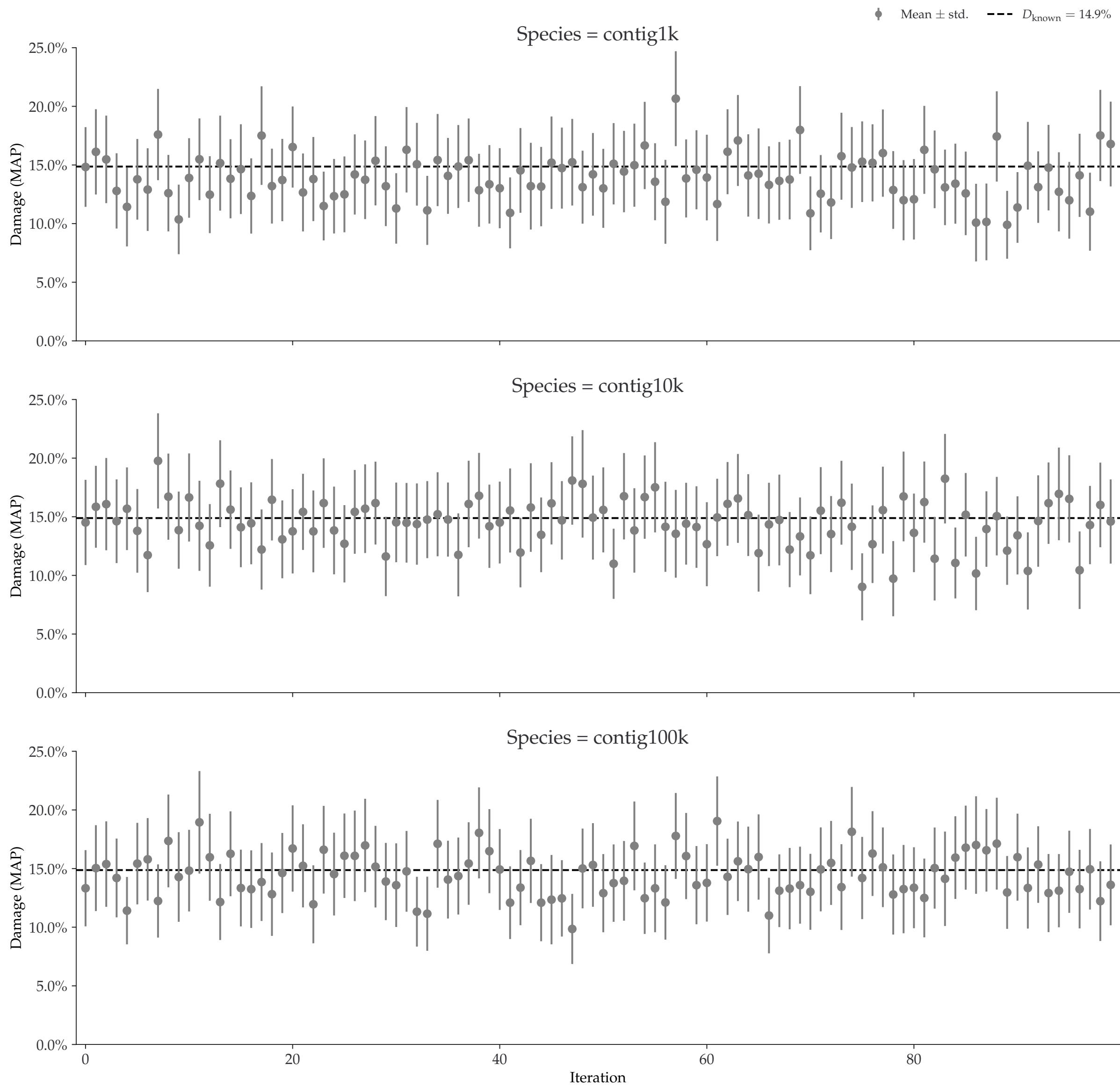
Individual damages:  
100 reads  
Briggs damage = 0.472  
Damage percent (approx) = 15%



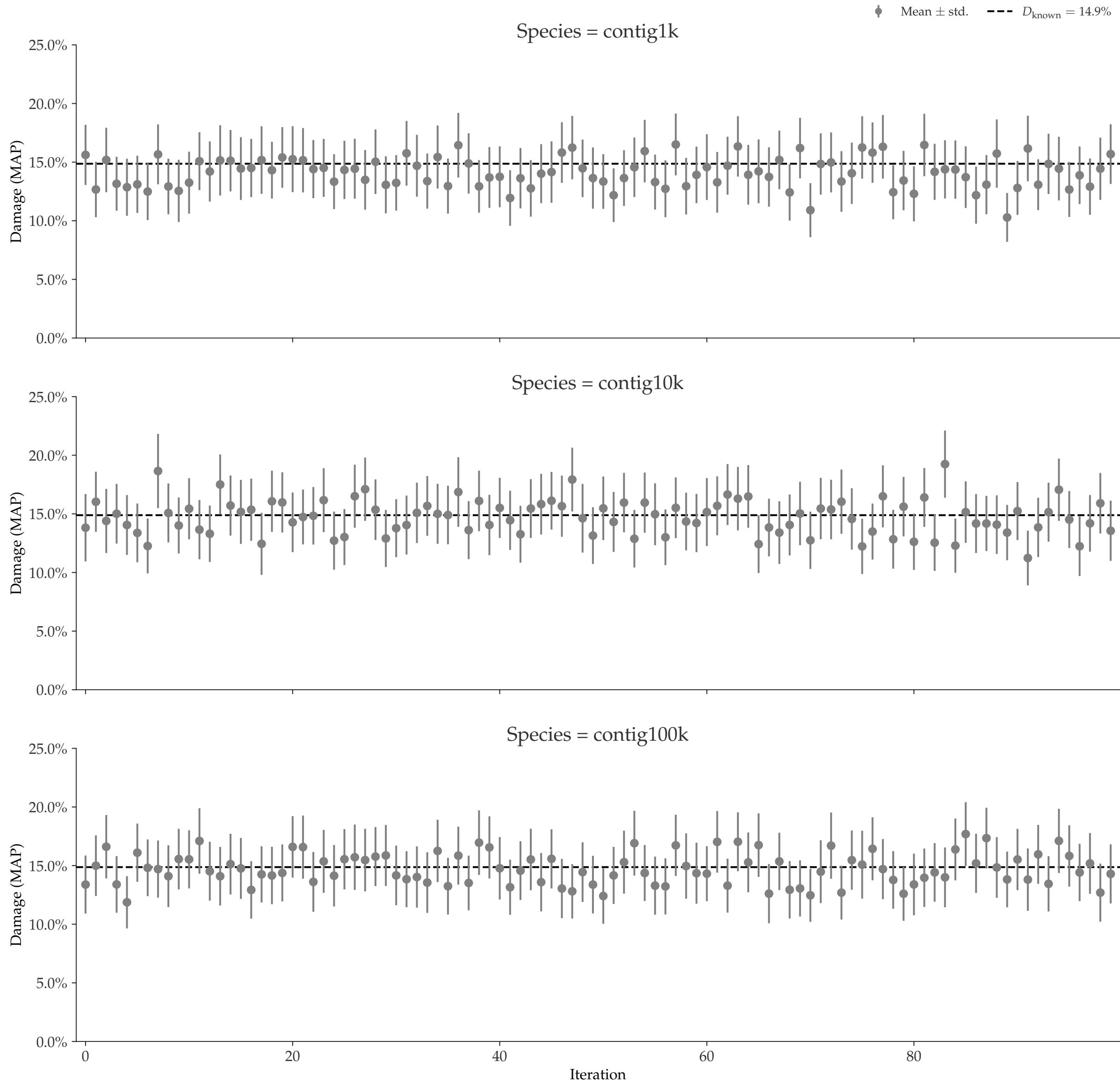
Individual damages:  
250 reads  
Briggs damage = 0.472  
Damage percent (approx) = 15%



Individual damages:  
500 reads  
Briggs damage = 0.472  
Damage percent (approx) = 15%

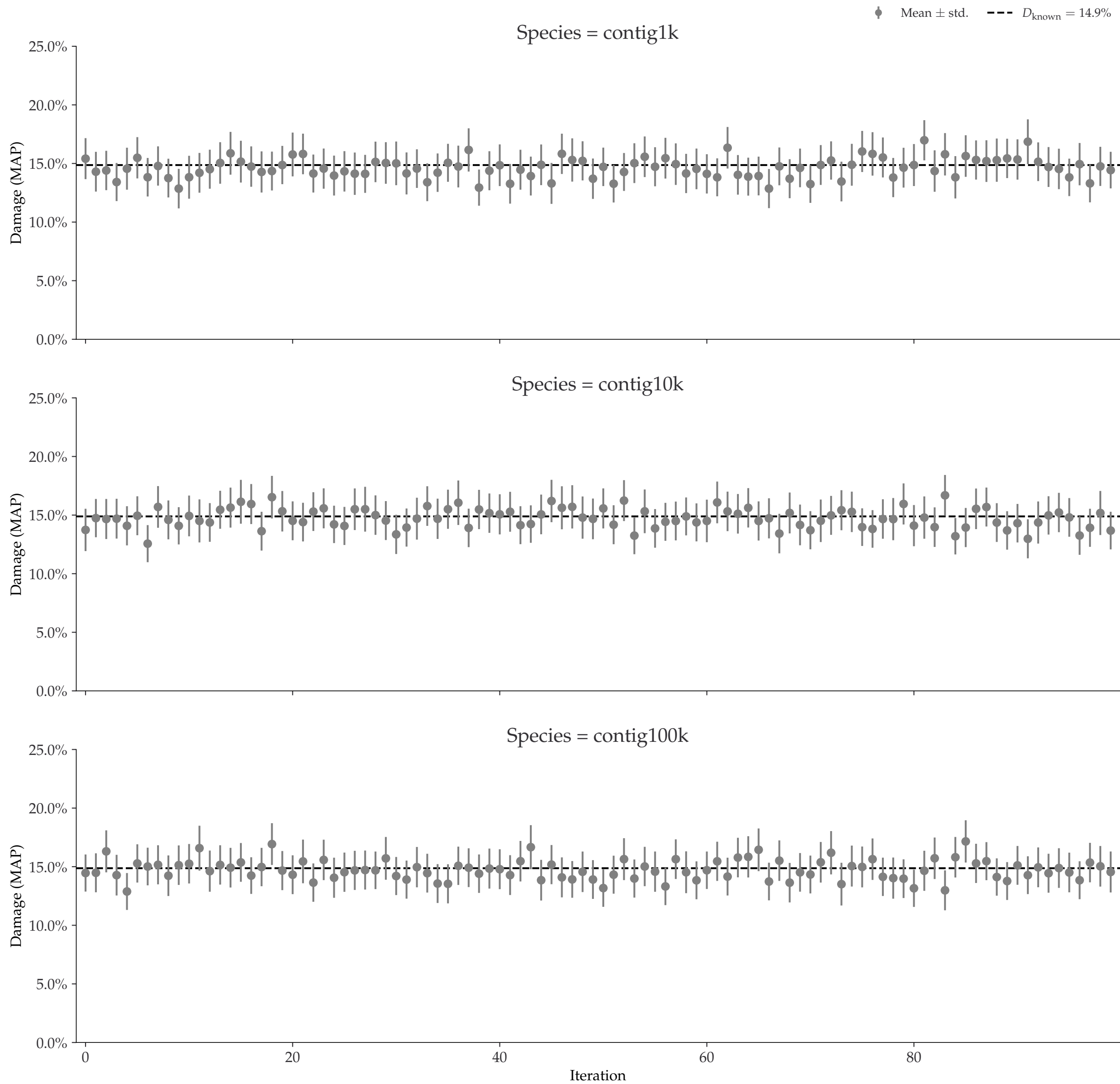


Individual damages:  
1000 reads  
Briggs damage = 0.472  
Damage percent (approx) = 15%



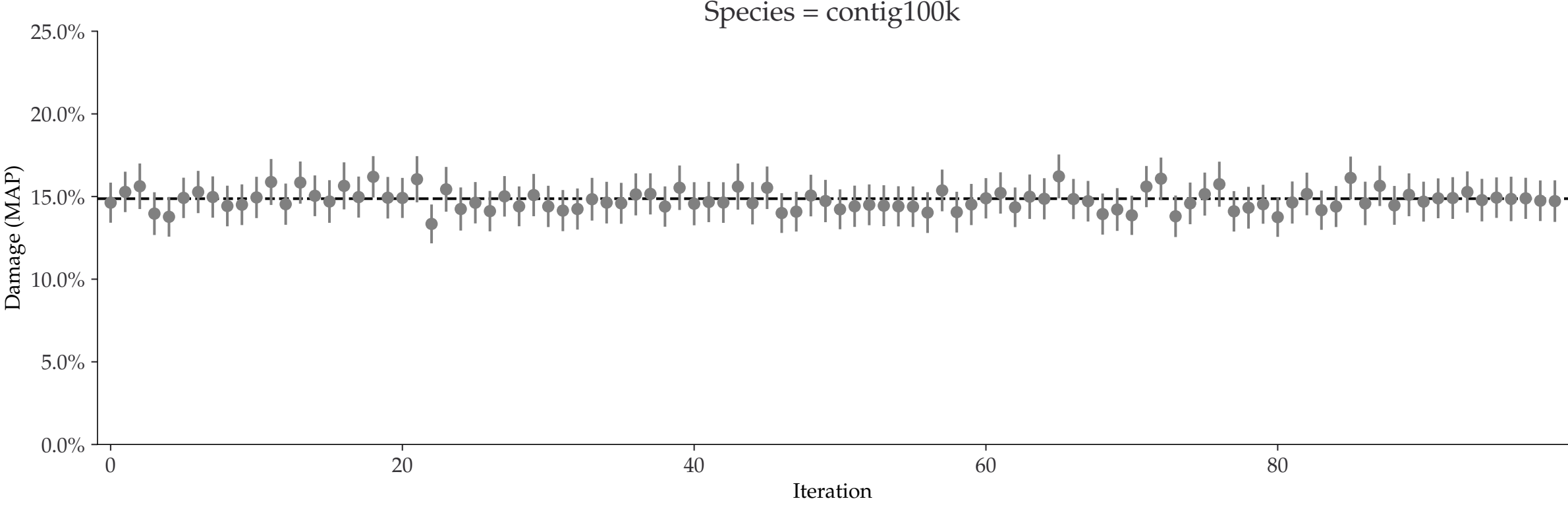
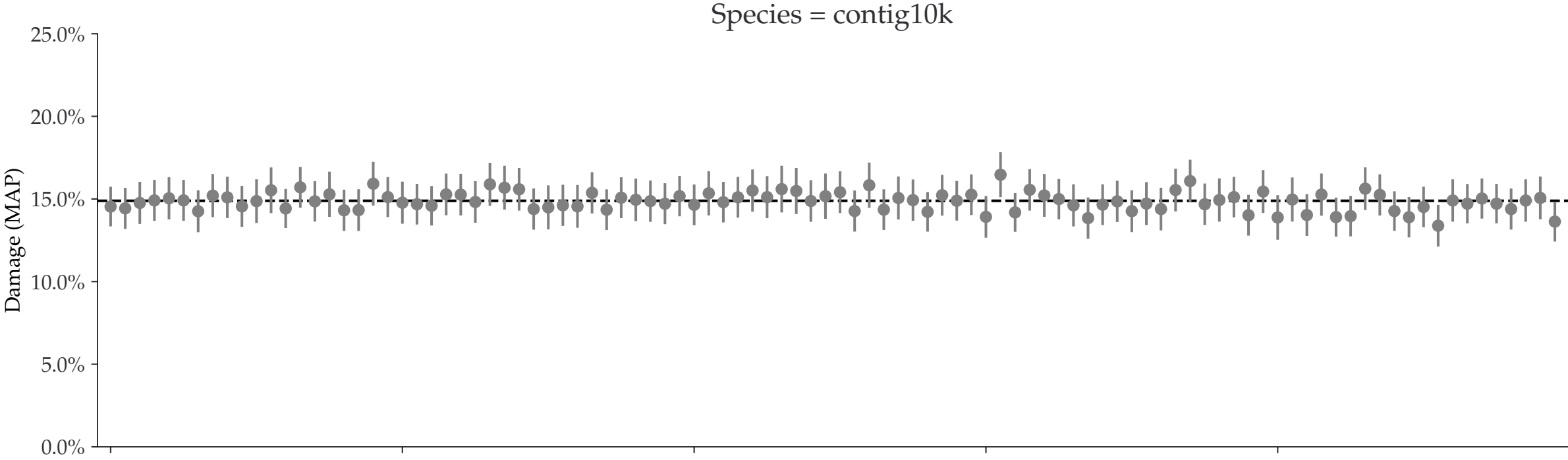
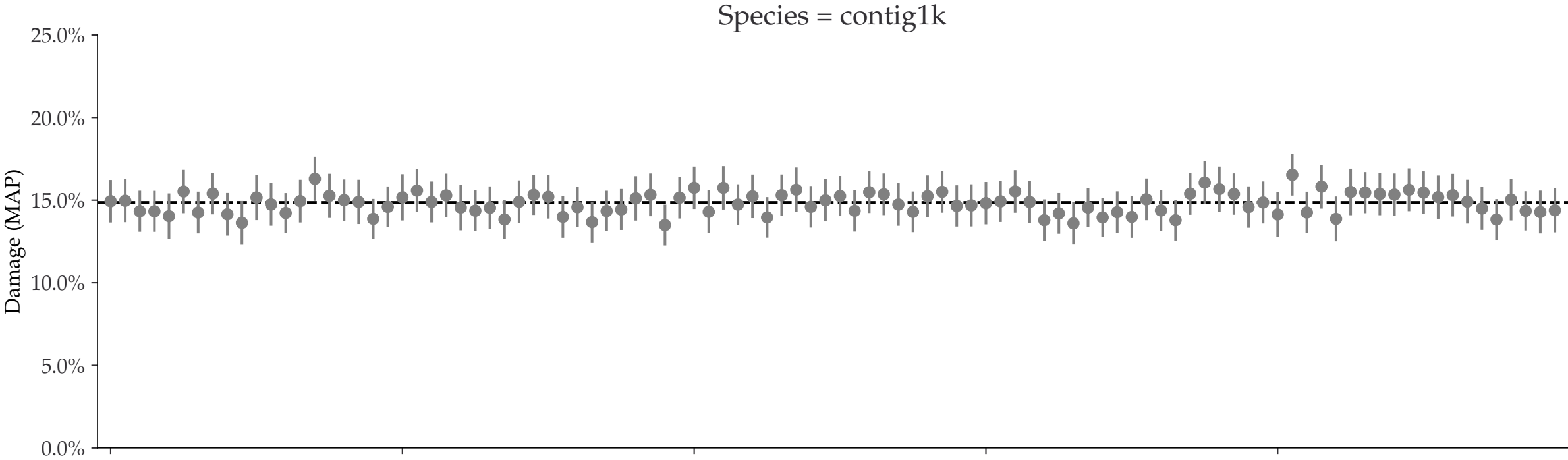


Individual damages:  
2500 reads  
Briggs damage = 0.472  
Damage percent (approx) = 15%

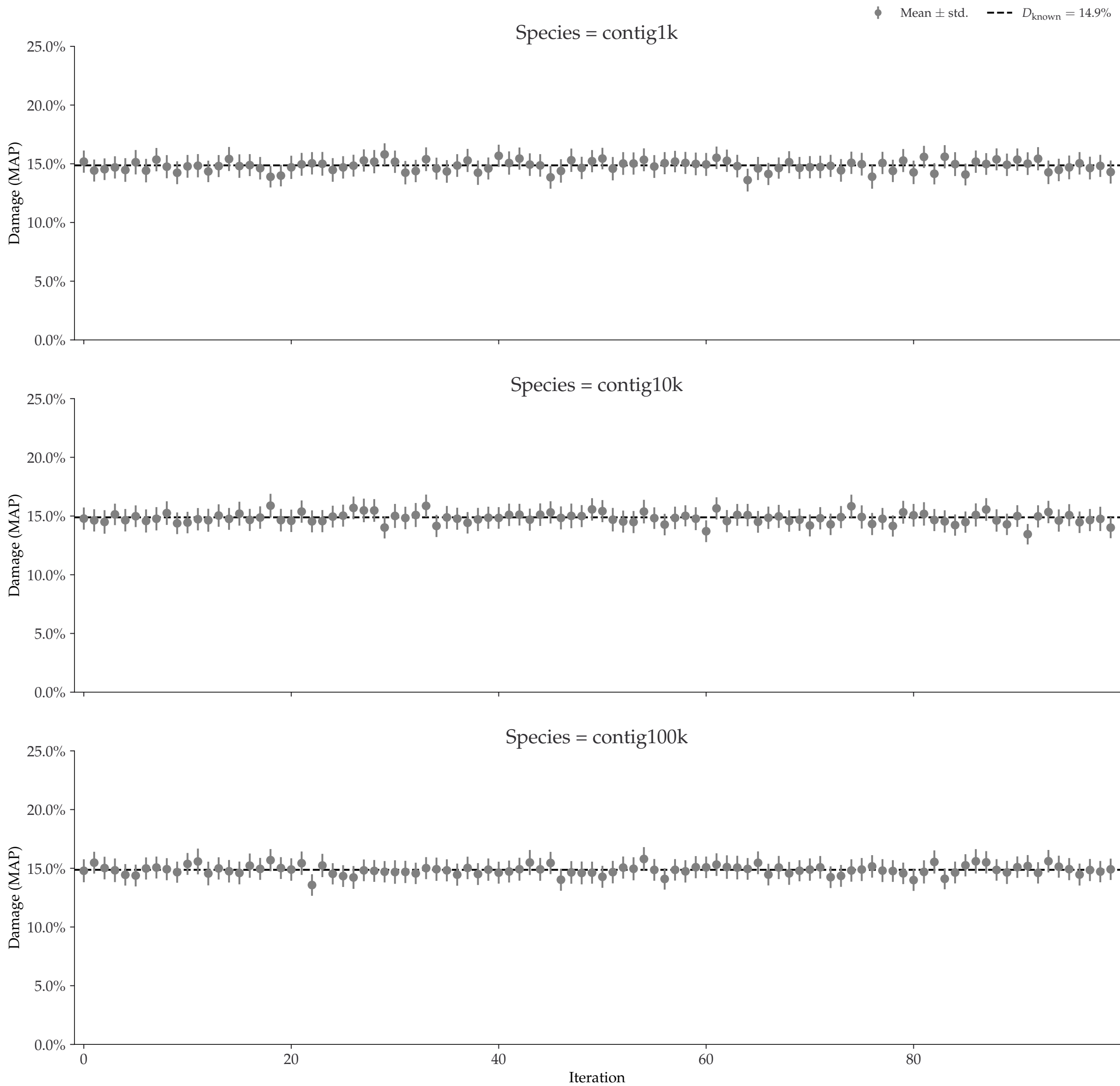


Individual damages:  
5000 reads  
Briggs damage = 0.472  
Damage percent (approx) = 15%

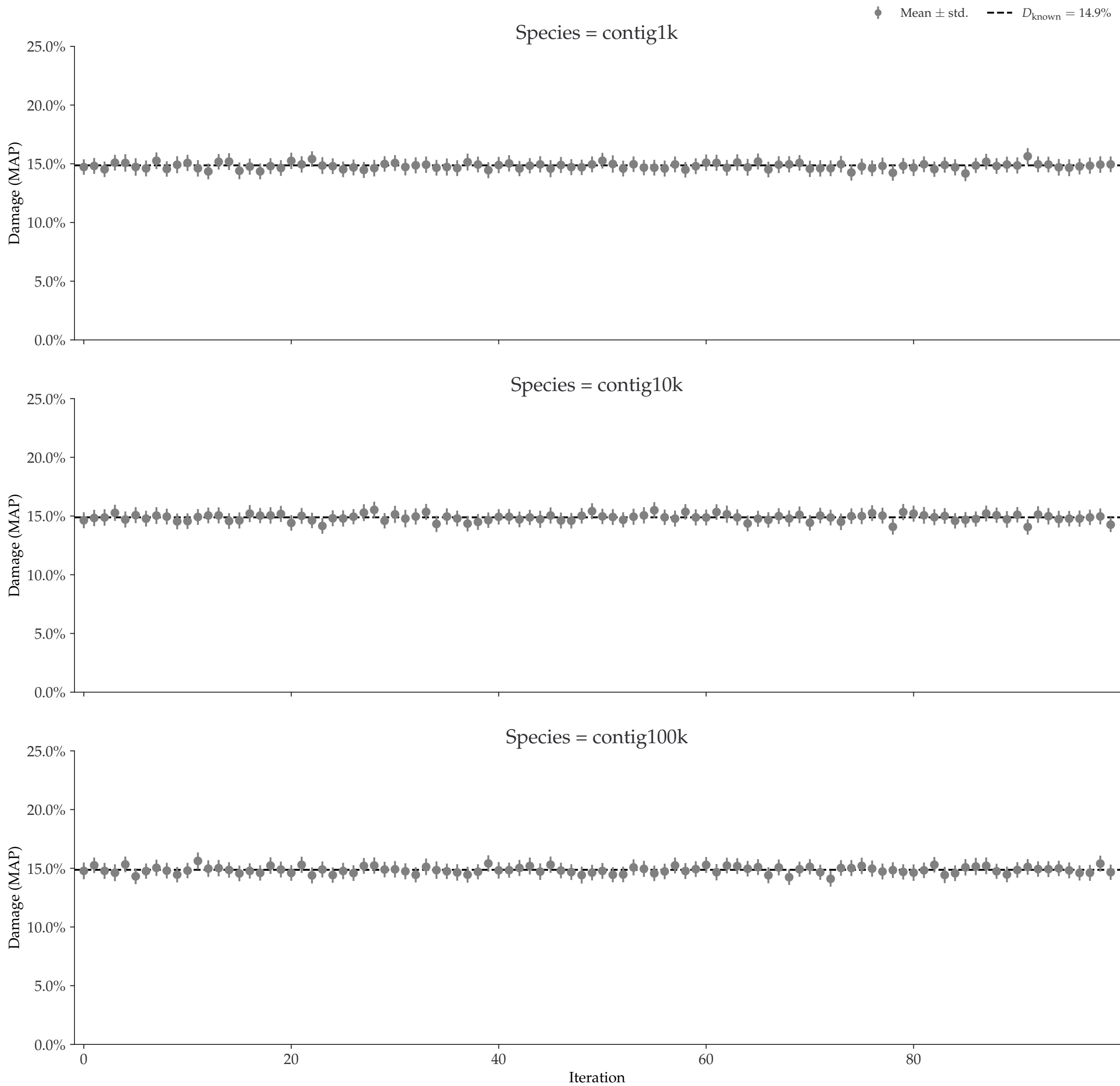
◆ Mean ± std.    - - -  $D_{\text{known}} = 14.9\%$



Individual damages:  
10000 reads  
Briggs damage = 0.472  
Damage percent (approx) = 15%

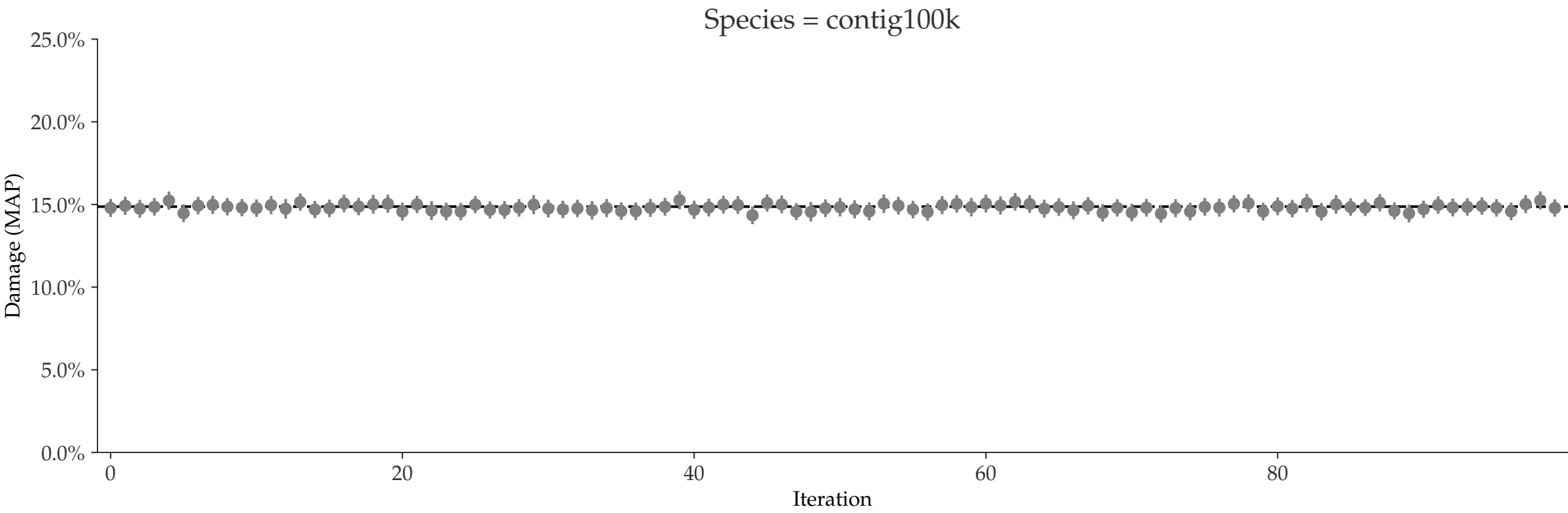
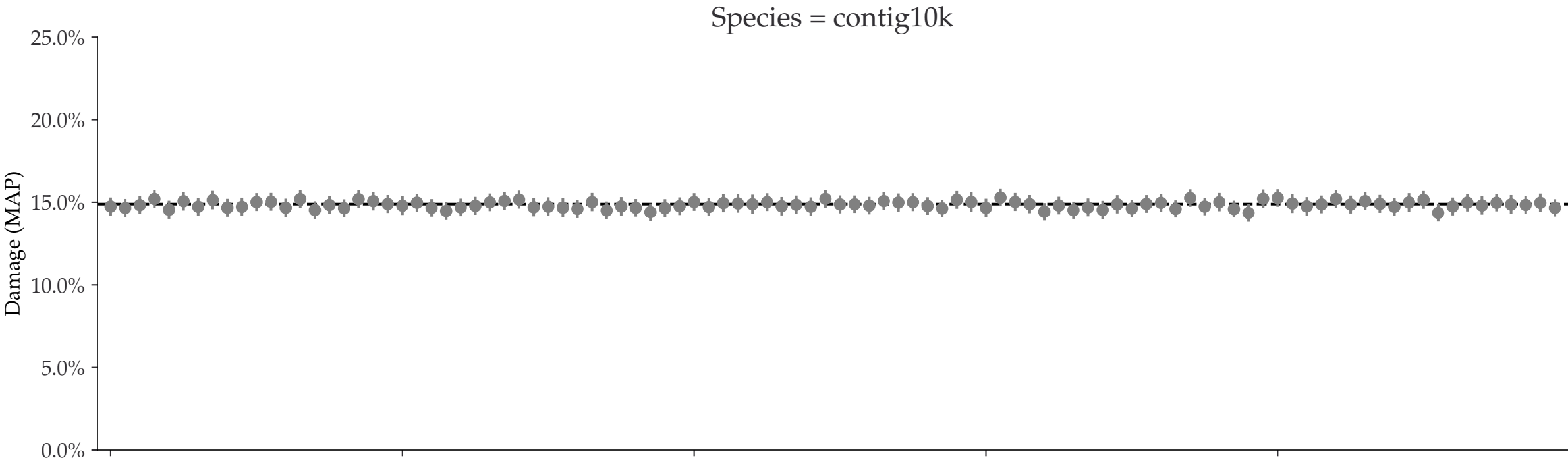
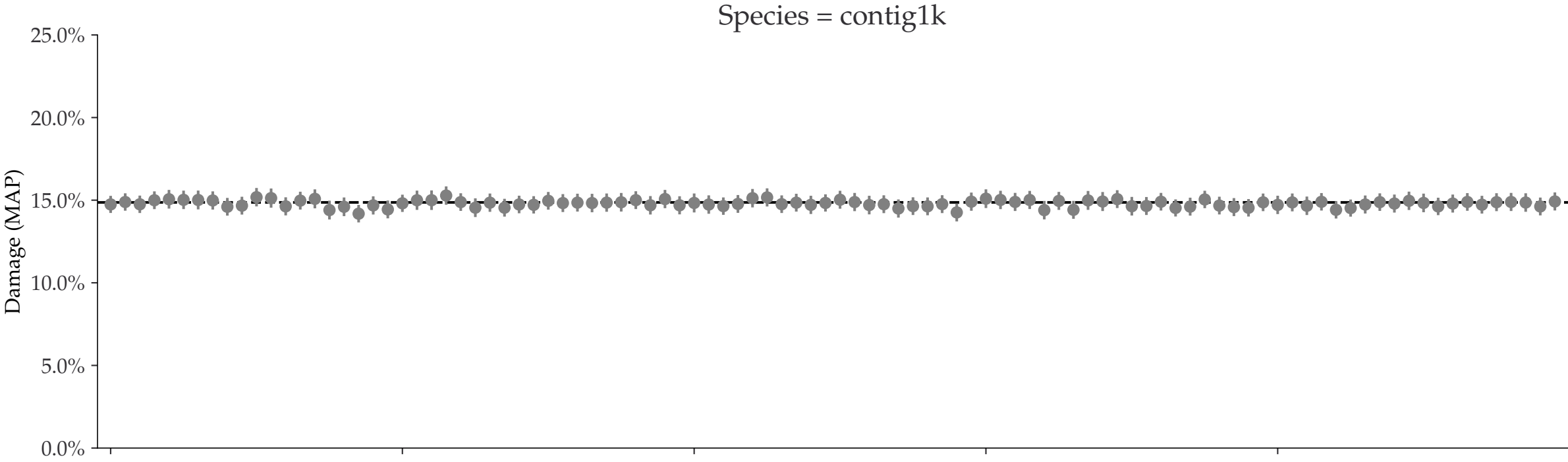


Individual damages:  
25000 reads  
Briggs damage = 0.472  
Damage percent (approx) = 15%



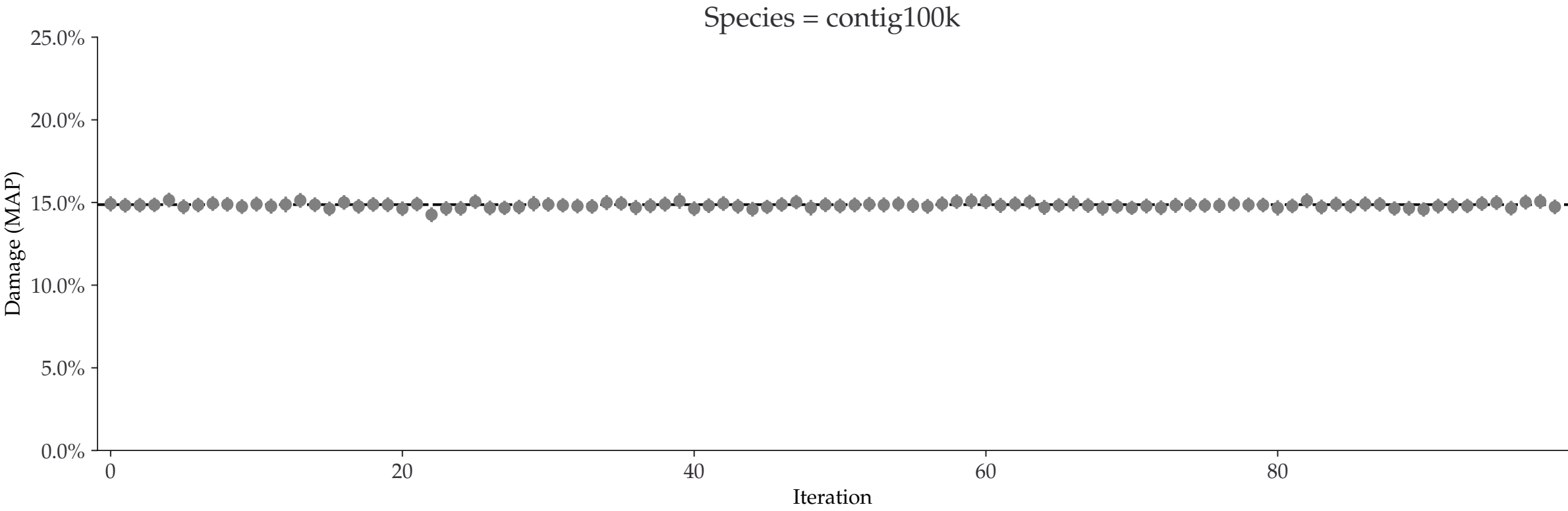
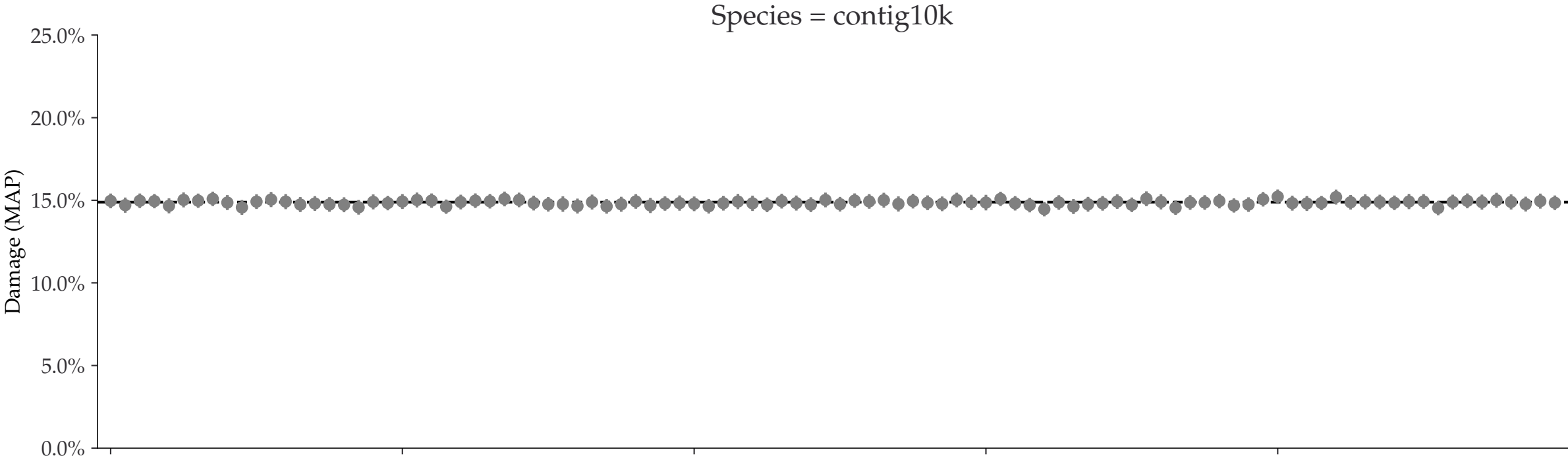
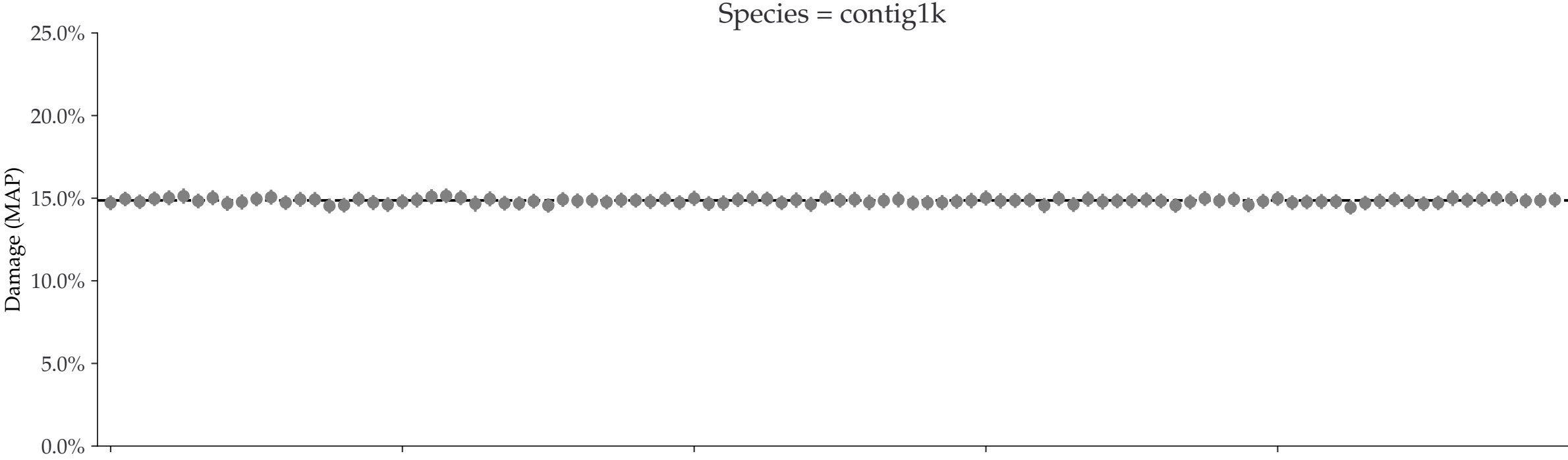
Individual damages:  
50000 reads  
Briggs damage = 0.472  
Damage percent (approx) = 15%

◆ Mean ± std.    - - -  $D_{\text{known}} = 14.9\%$

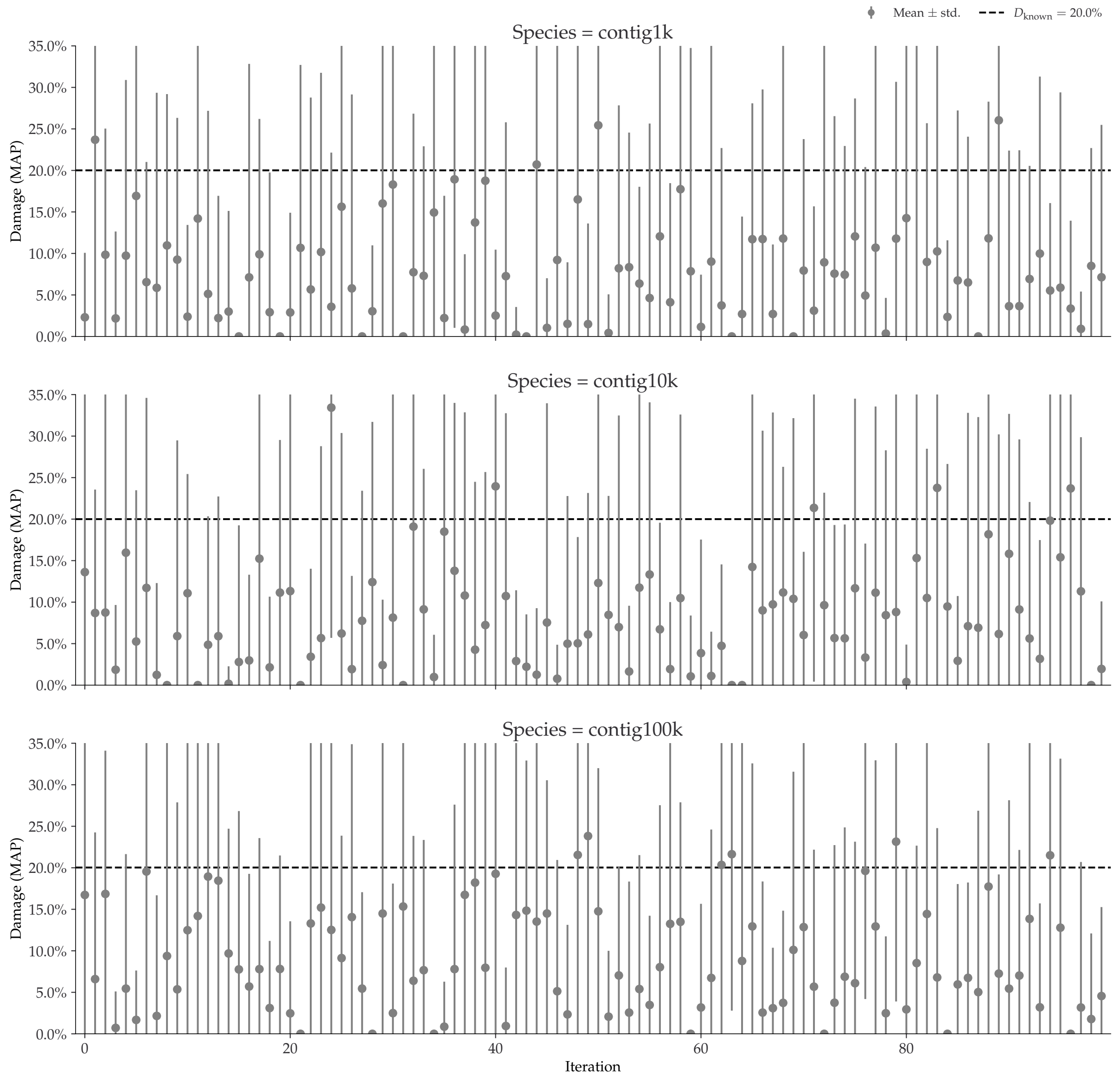


Individual damages:  
100000 reads  
Briggs damage = 0.472  
Damage percent (approx) = 15%

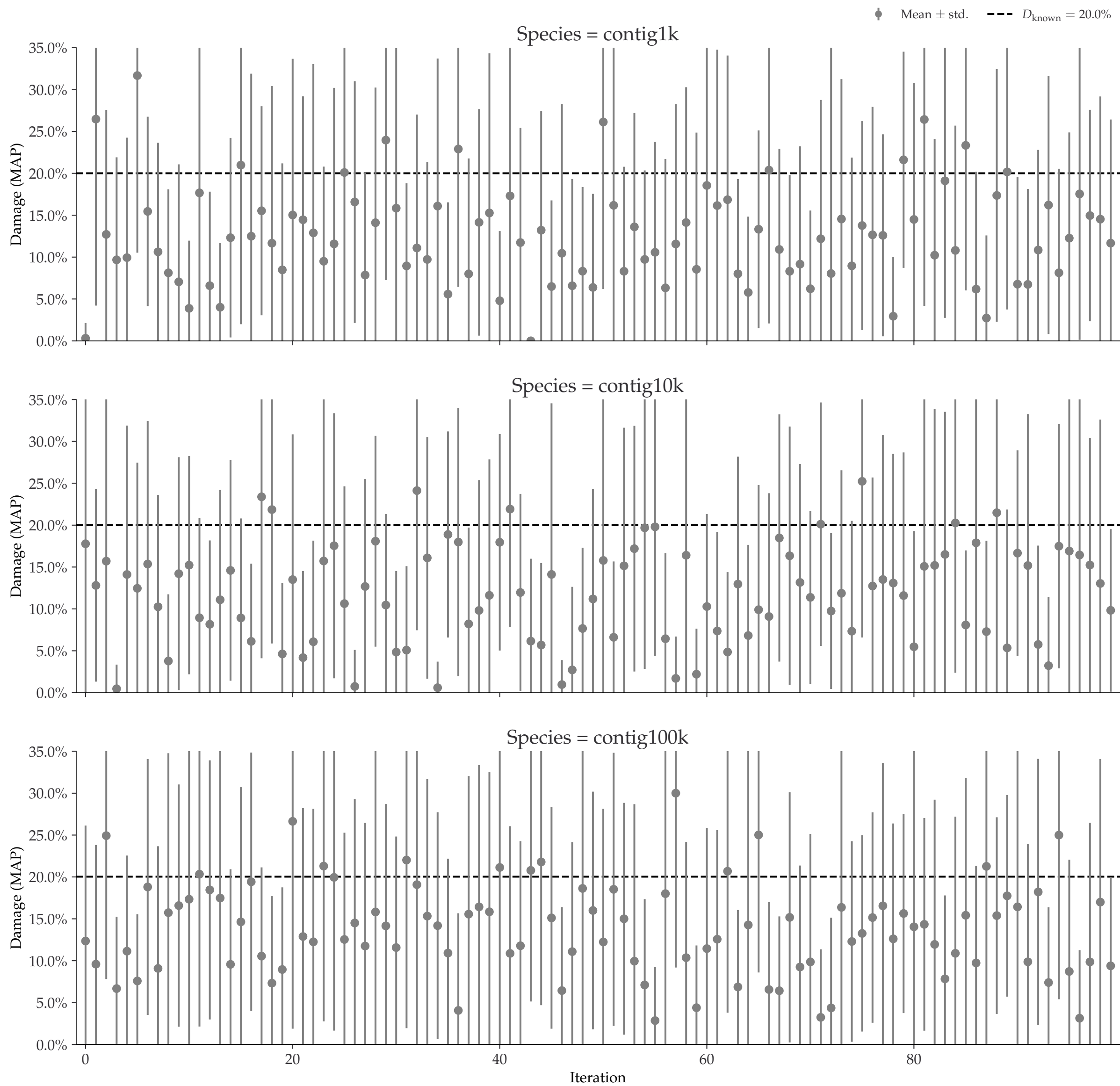
◆ Mean ± std.    - - -  $D_{\text{known}} = 14.9\%$



Individual damages:  
 10 reads  
 Briggs damage = 0.633  
 Damage percent (approx) = 20%

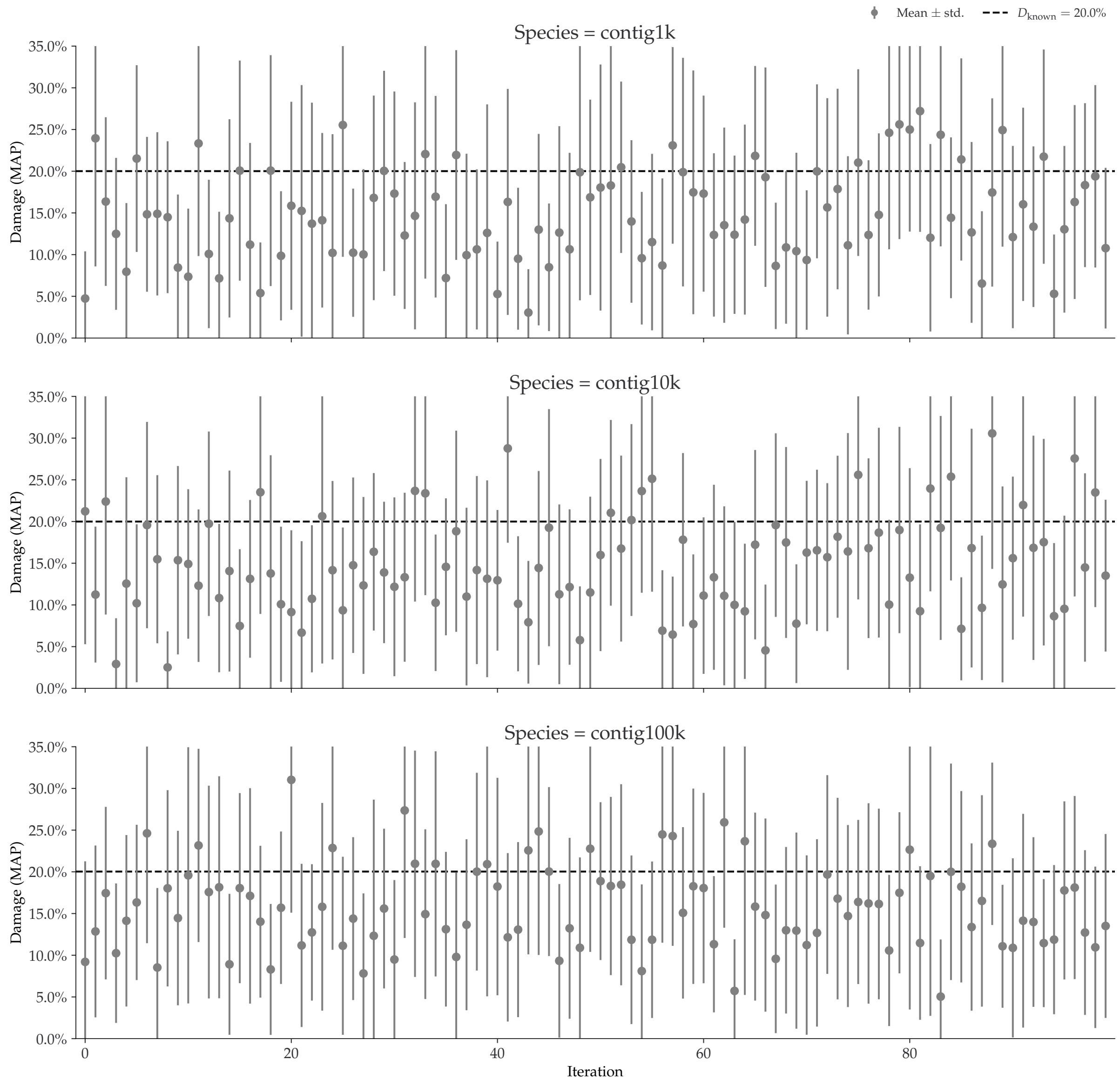


Individual damages:  
25 reads  
Briggs damage = 0.633  
Damage percent (approx) = 20%

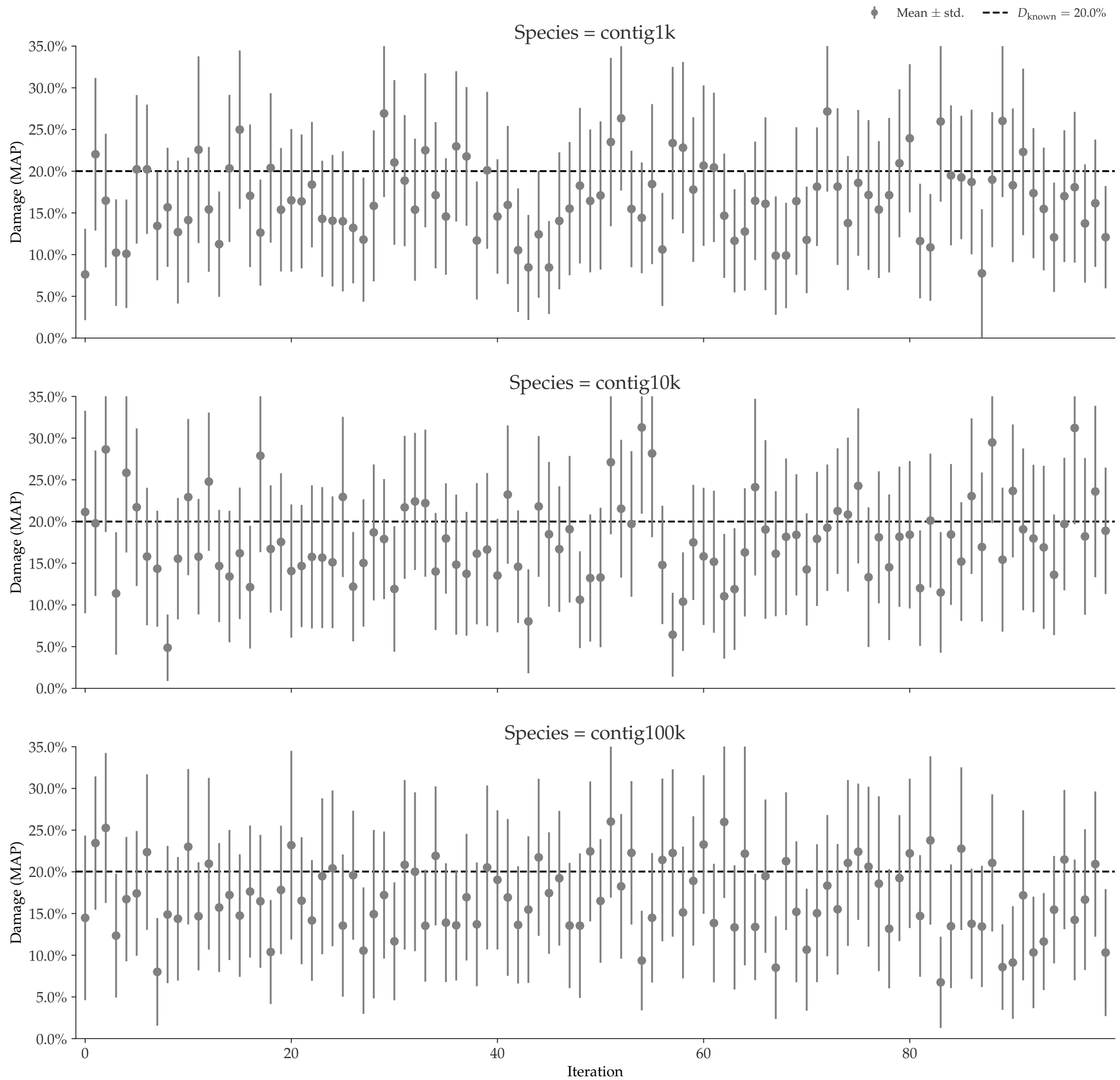




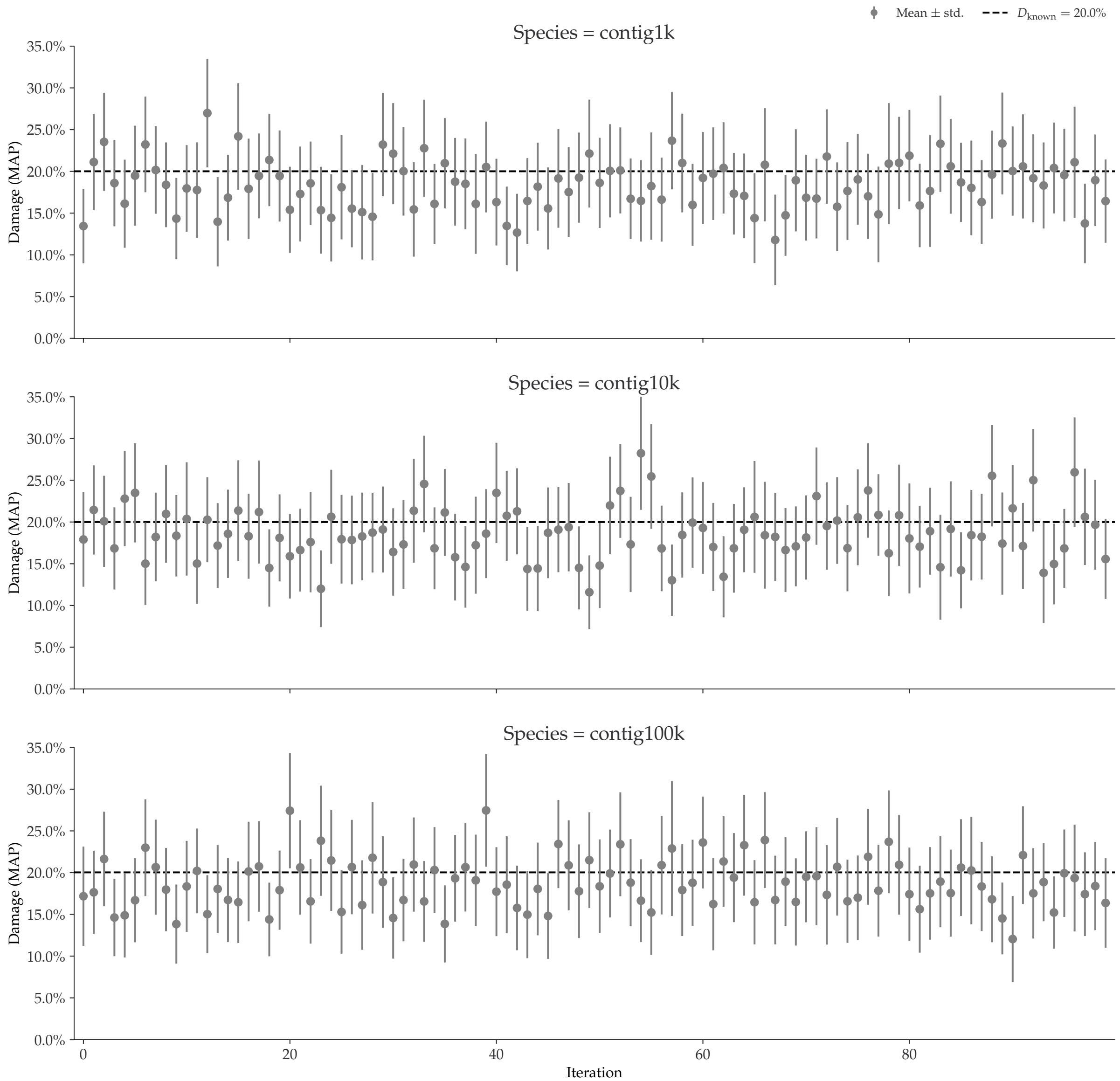
Individual damages:  
50 reads  
Briggs damage = 0.633  
Damage percent (approx) = 20%



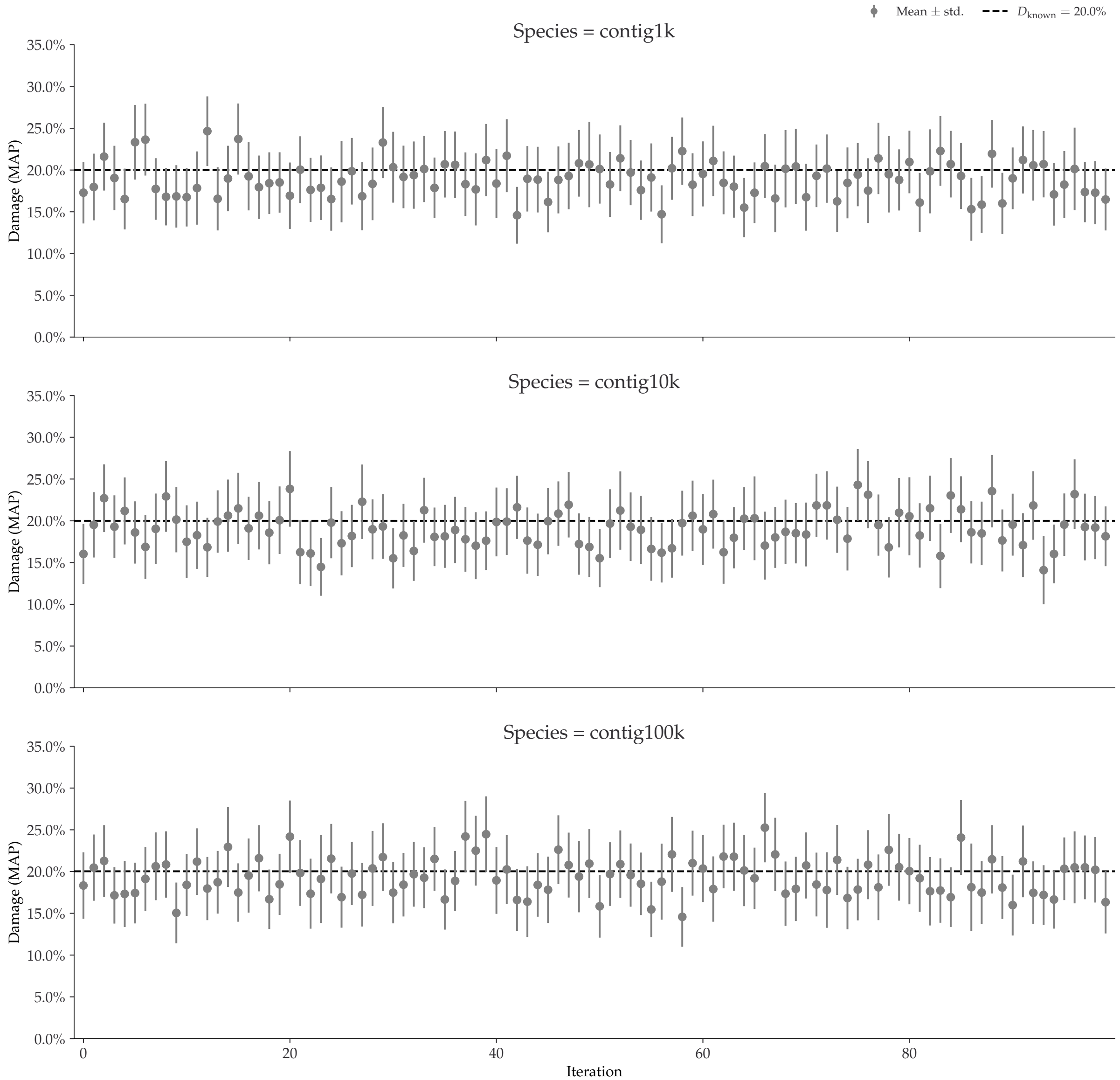
Individual damages:  
100 reads  
Briggs damage = 0.633  
Damage percent (approx) = 20%



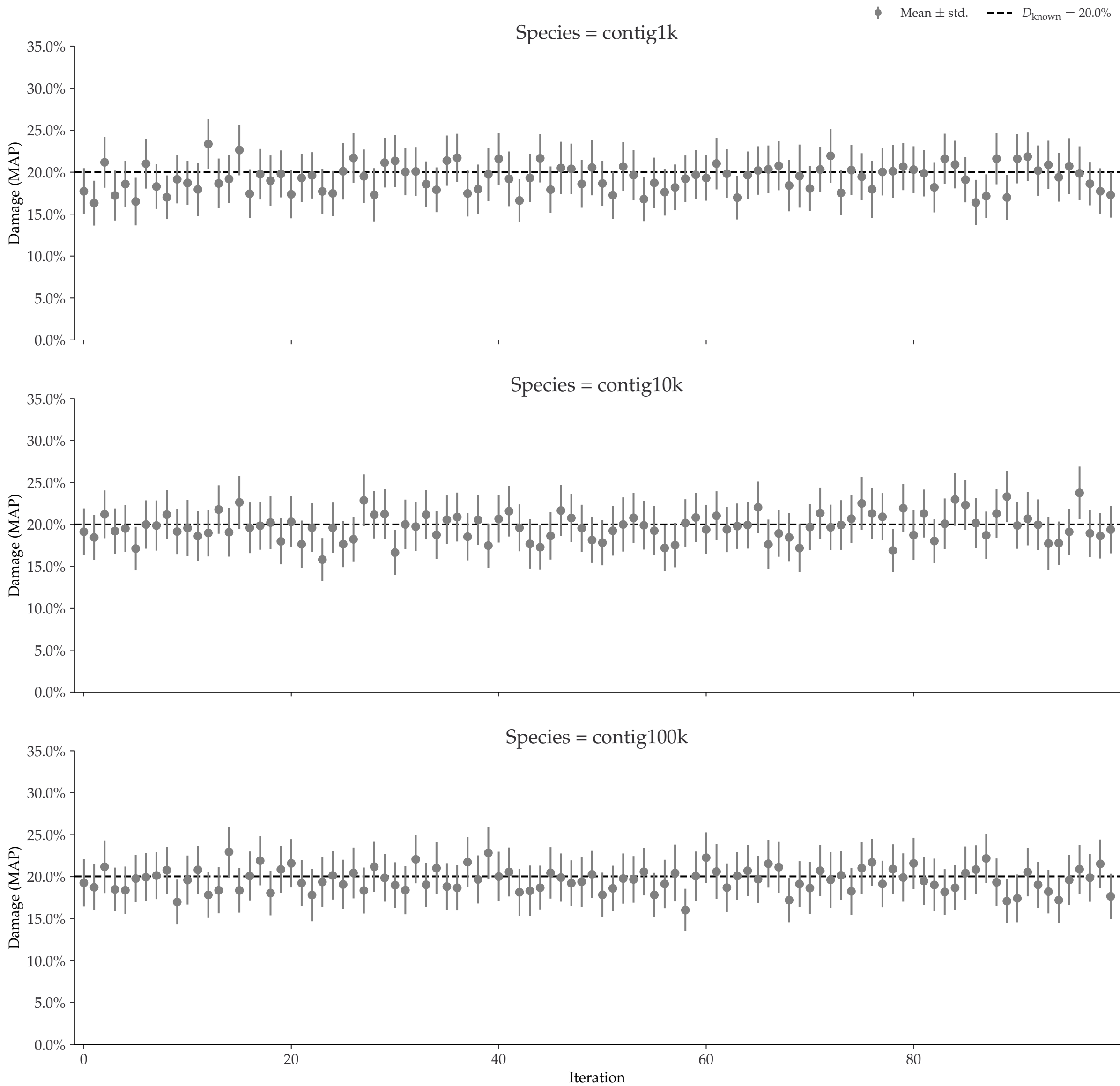
Individual damages:  
250 reads  
Briggs damage = 0.633  
Damage percent (approx) = 20%



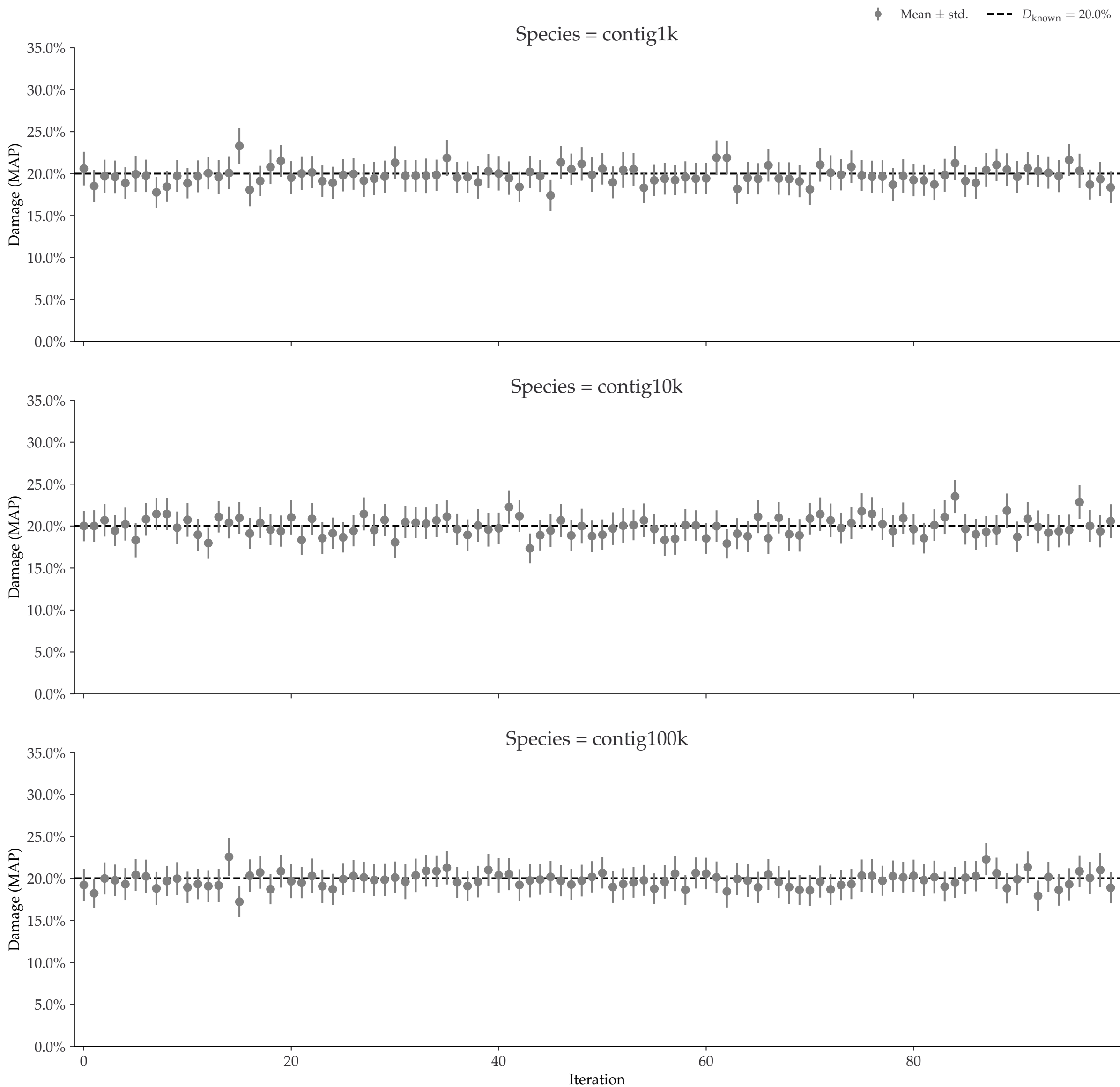
Individual damages:  
500 reads  
Briggs damage = 0.633  
Damage percent (approx) = 20%



Individual damages:  
1000 reads  
Briggs damage = 0.633  
Damage percent (approx) = 20%



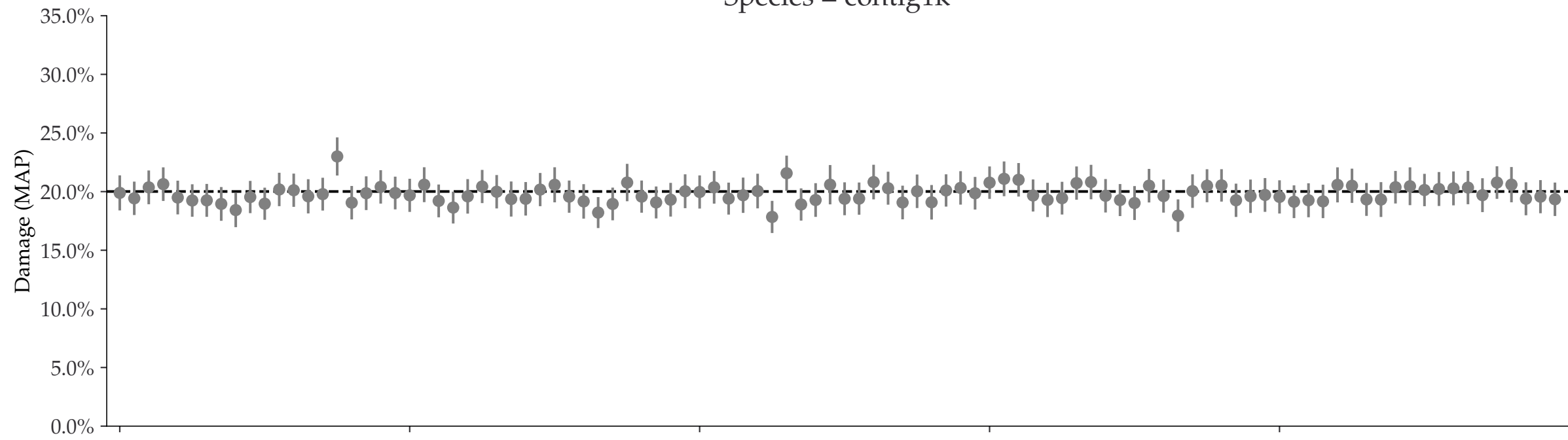
Individual damages:  
2500 reads  
Briggs damage = 0.633  
Damage percent (approx) = 20%



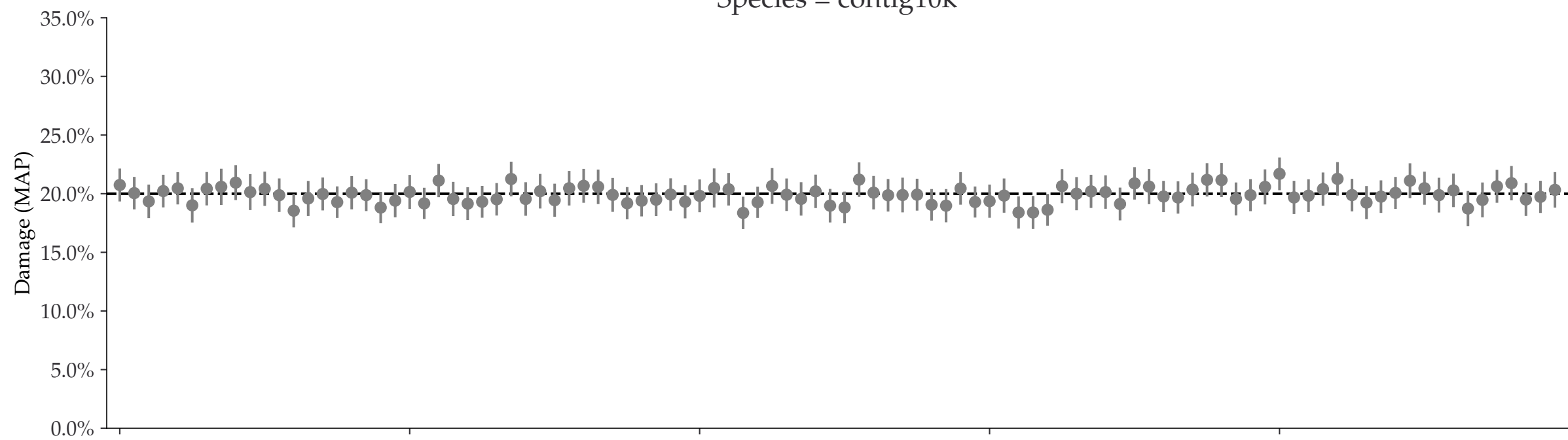
Individual damages:  
5000 reads  
Briggs damage = 0.633  
Damage percent (approx) = 20%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 20.0\%$

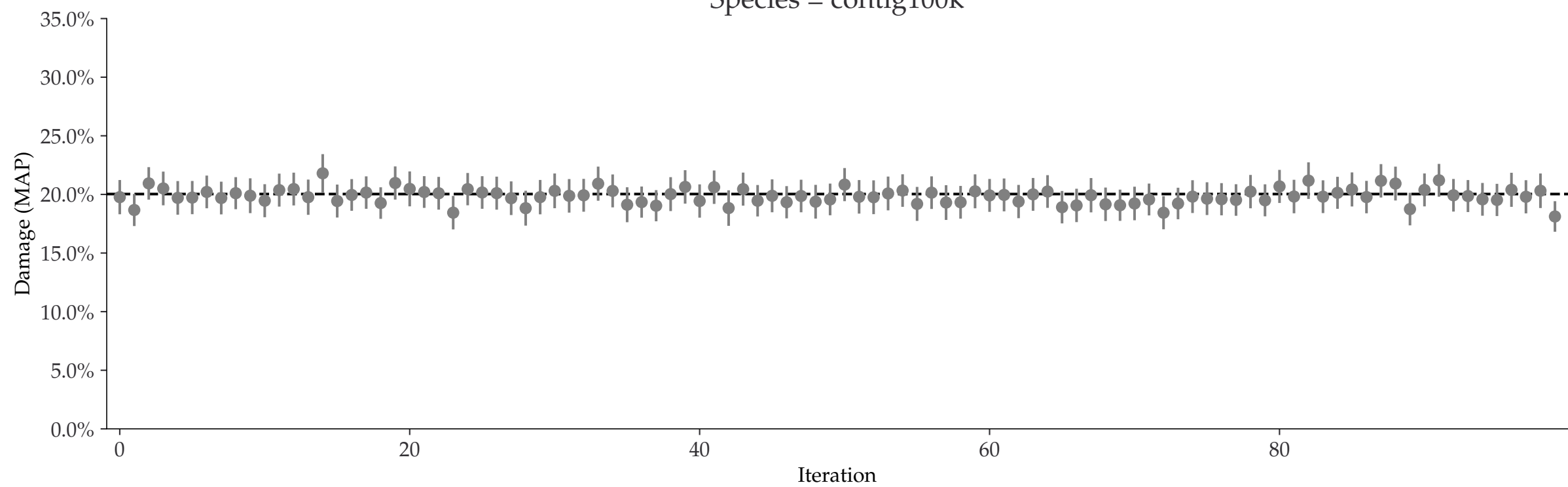
Species = contig1k



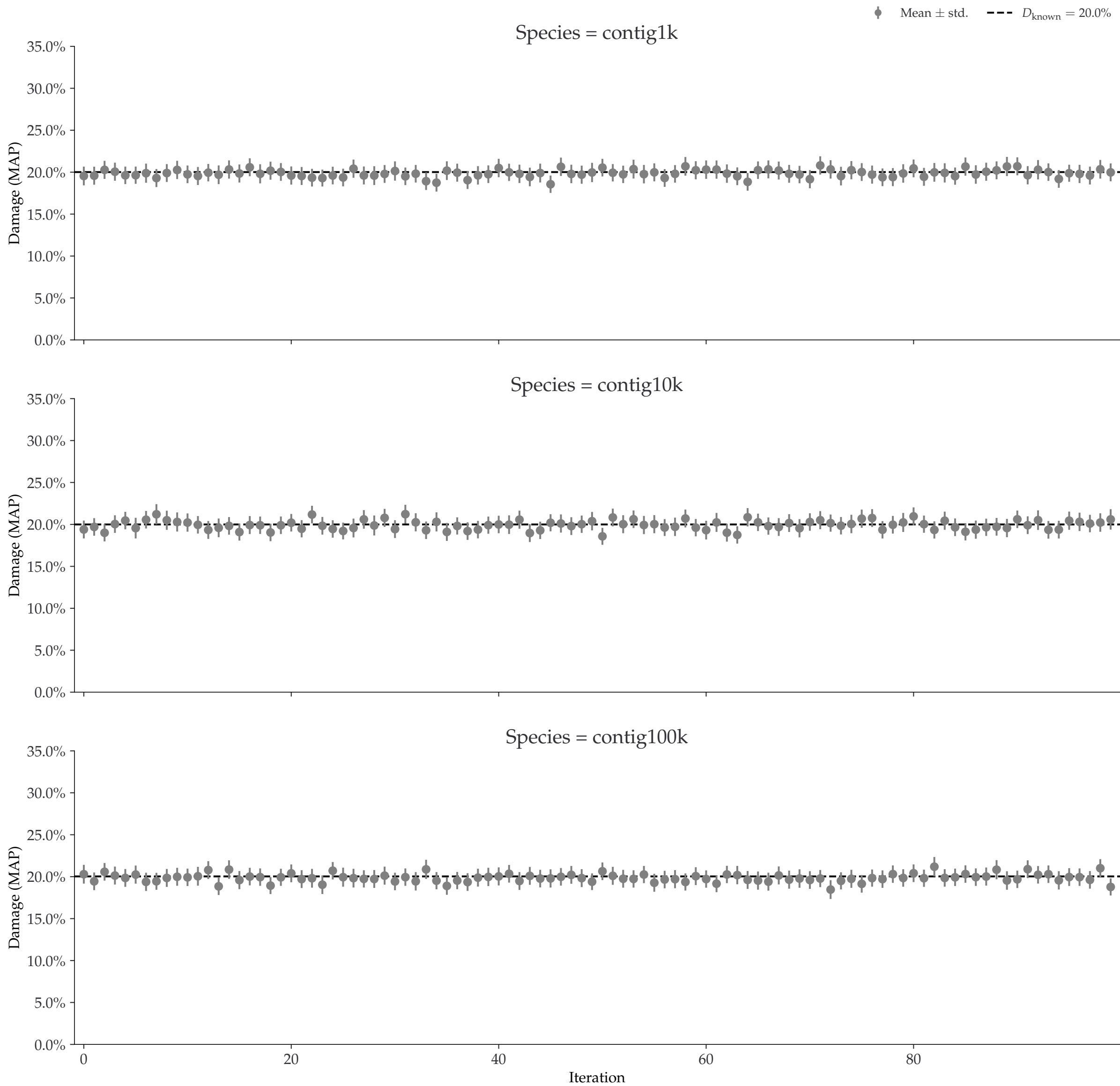
Species = contig10k



Species = contig100k

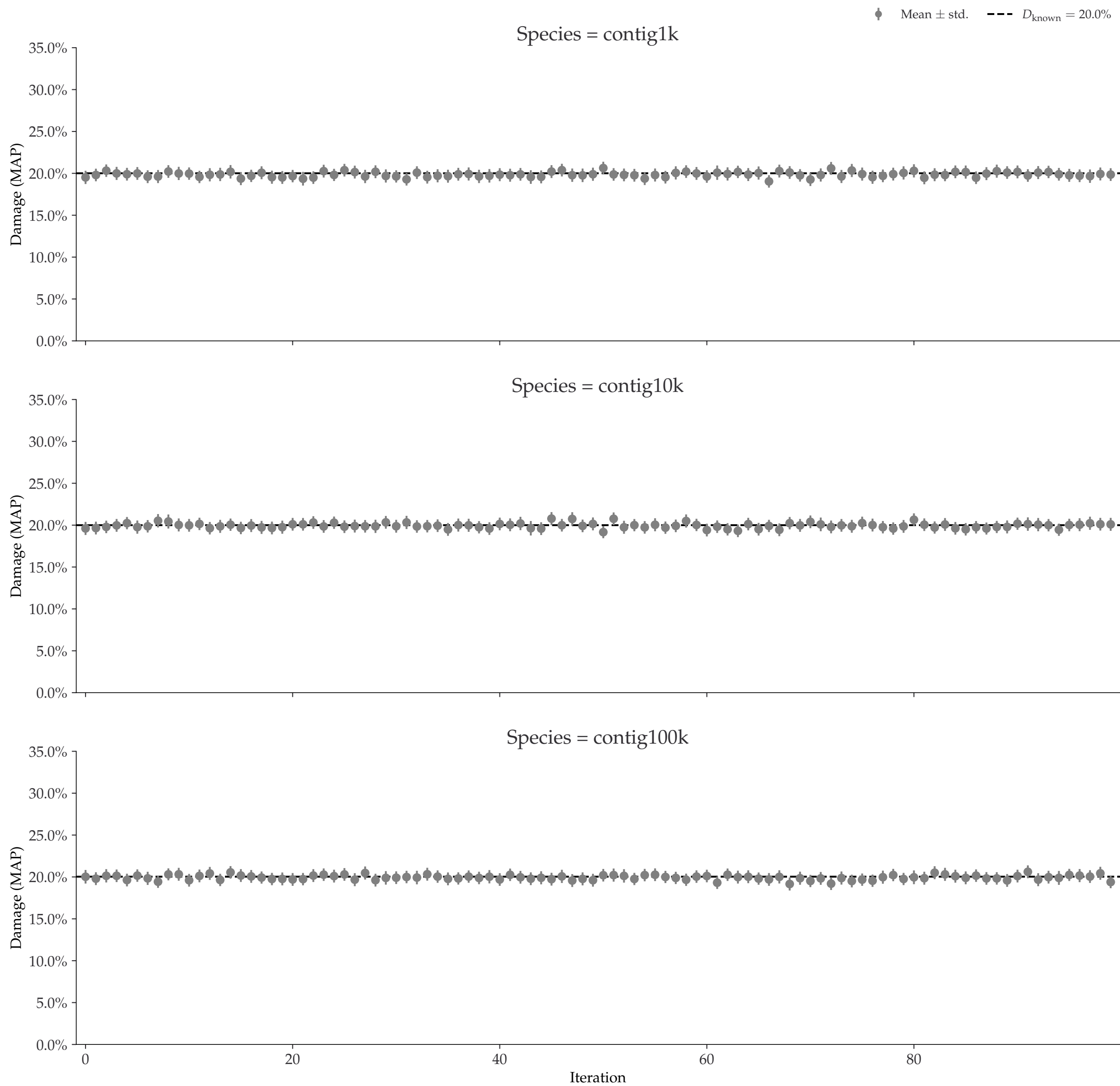


Individual damages:  
10000 reads  
Briggs damage = 0.633  
Damage percent (approx) = 20%



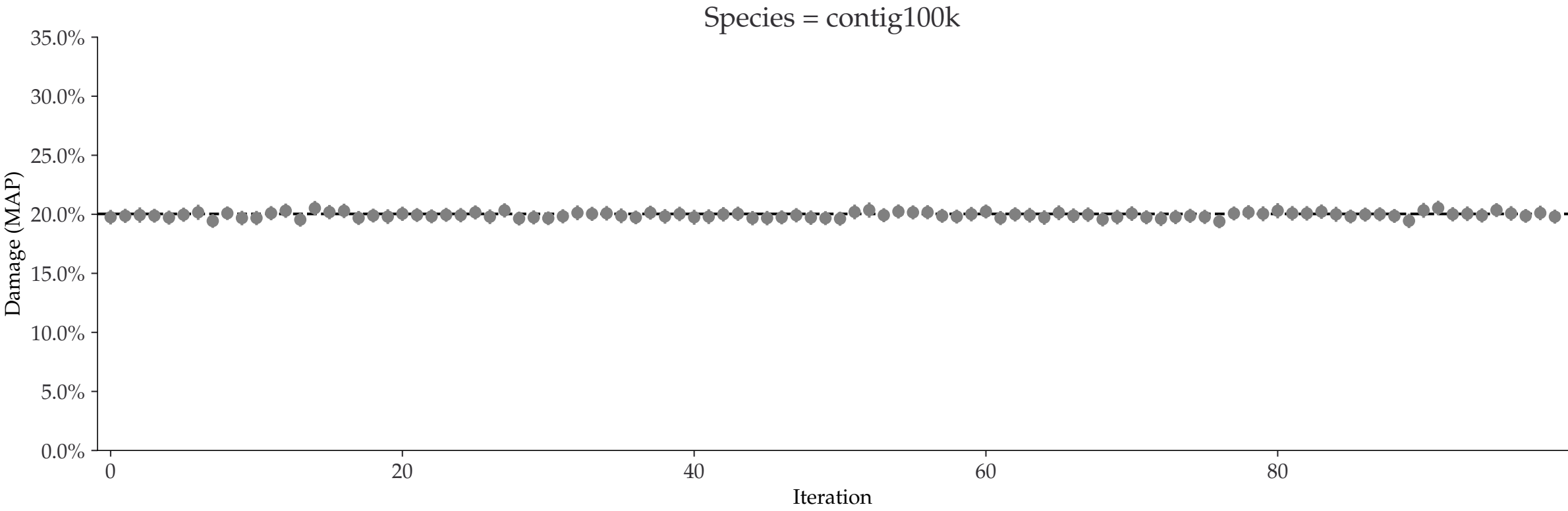
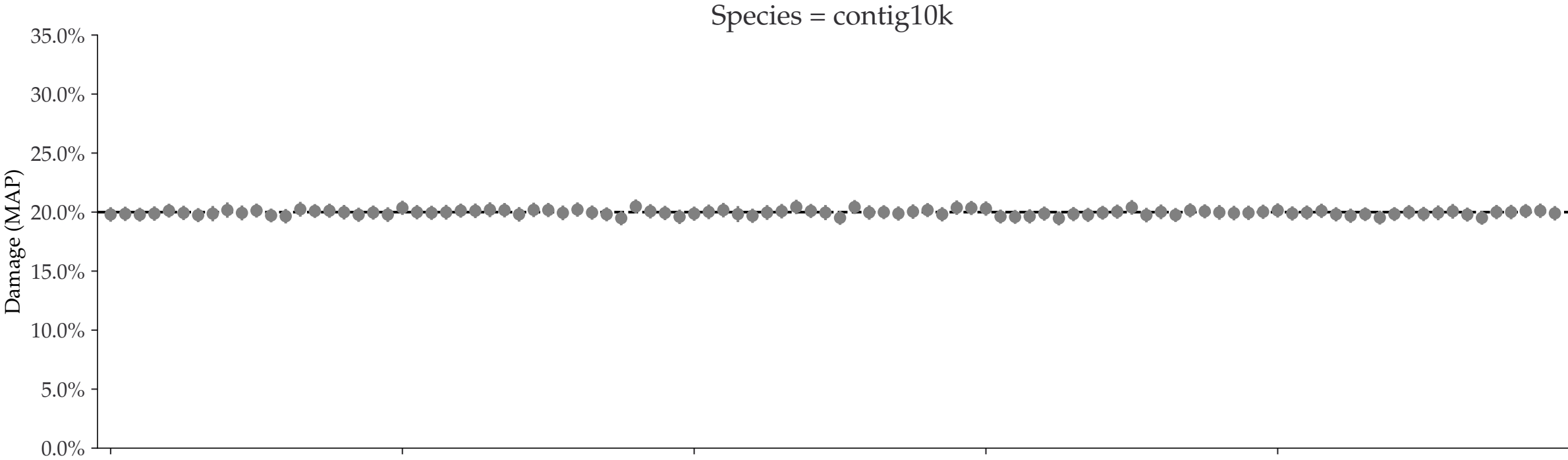
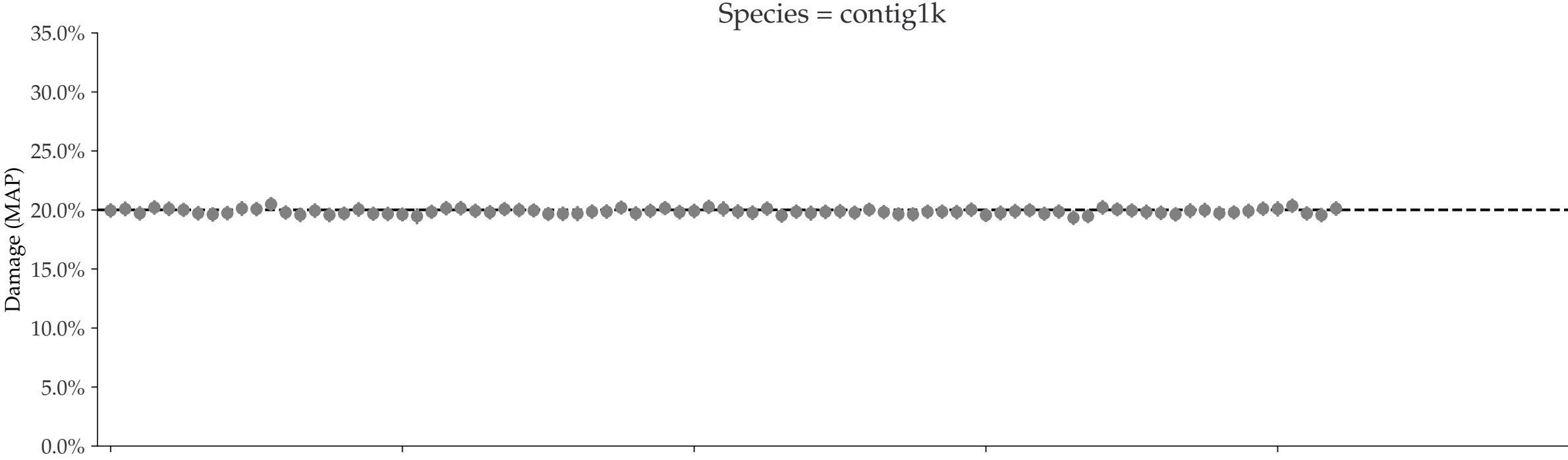


Individual damages:  
25000 reads  
Briggs damage = 0.633  
Damage percent (approx) = 20%



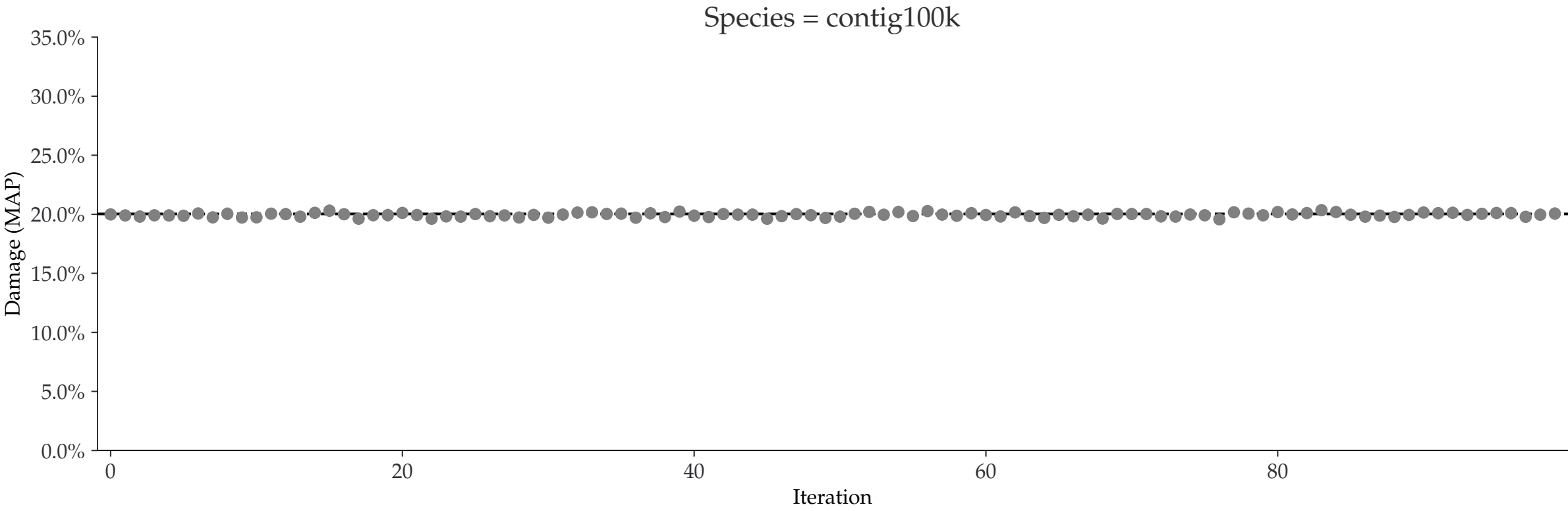
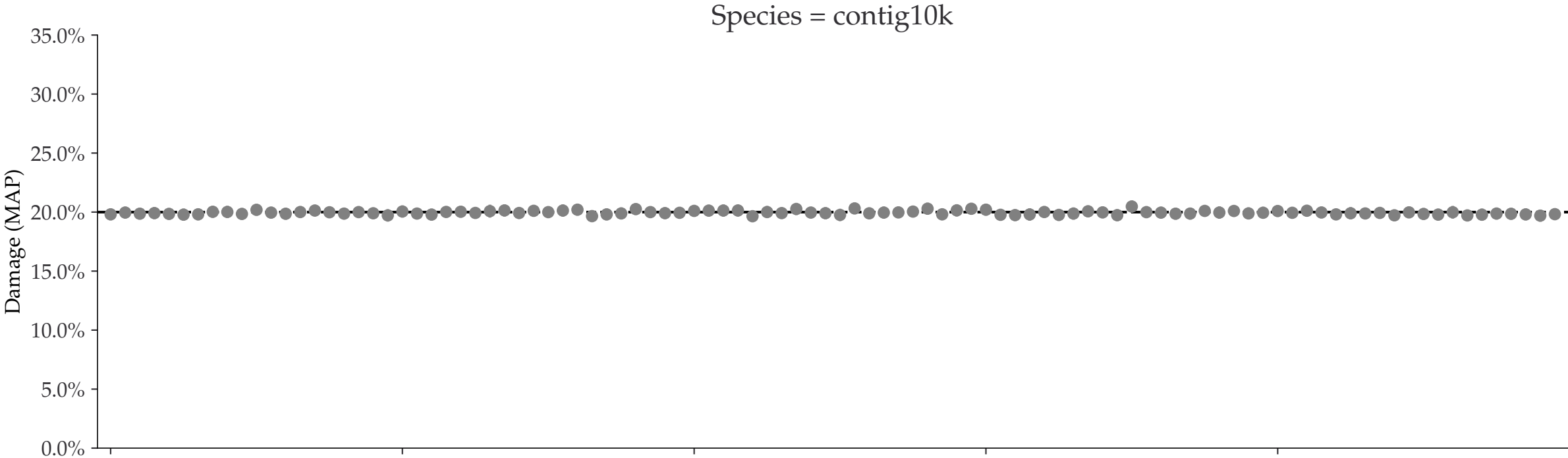
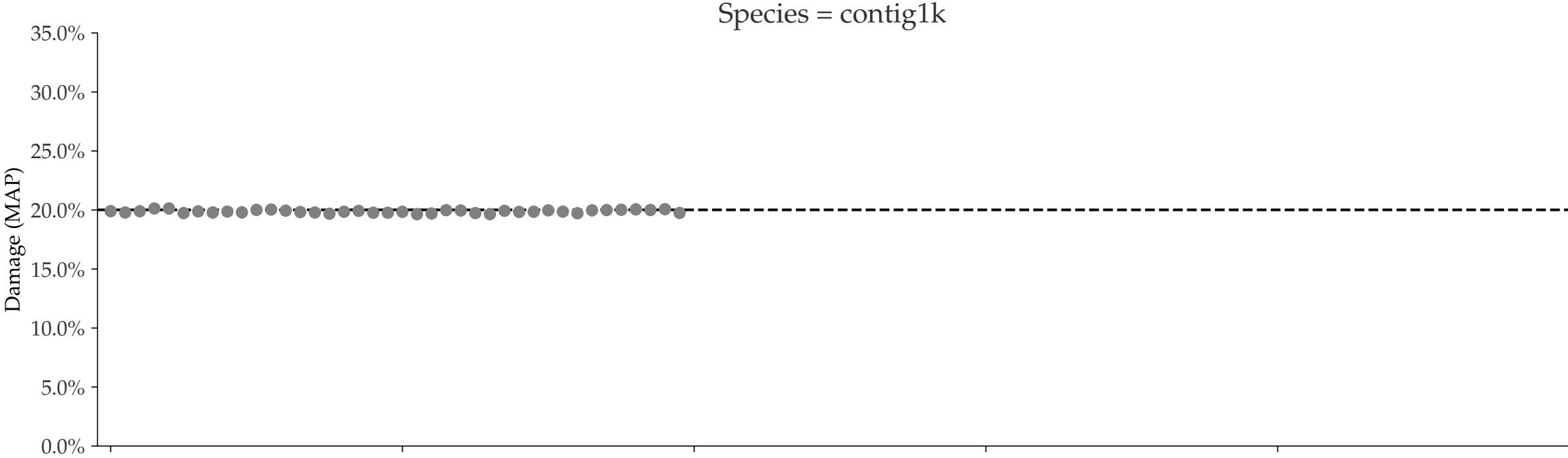
Individual damages:  
50000 reads  
Briggs damage = 0.633  
Damage percent (approx) = 20%

◆ Mean ± std.    - - -  $D_{\text{known}} = 20.0\%$



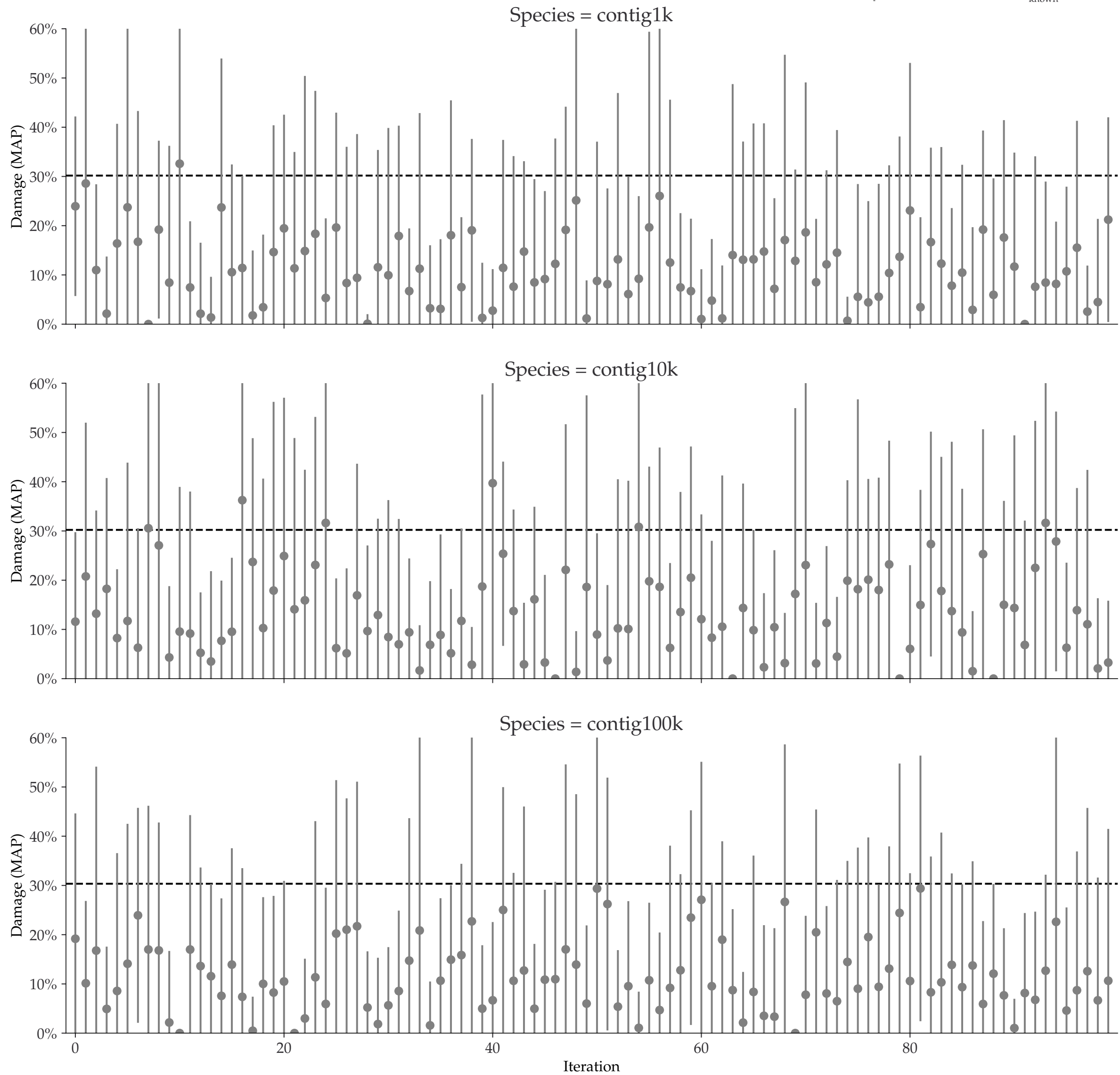
Individual damages:  
100000 reads  
Briggs damage = 0.633  
Damage percent (approx) = 20%

◆ Mean ± std.    - - -  $D_{\text{known}} = 20.0\%$



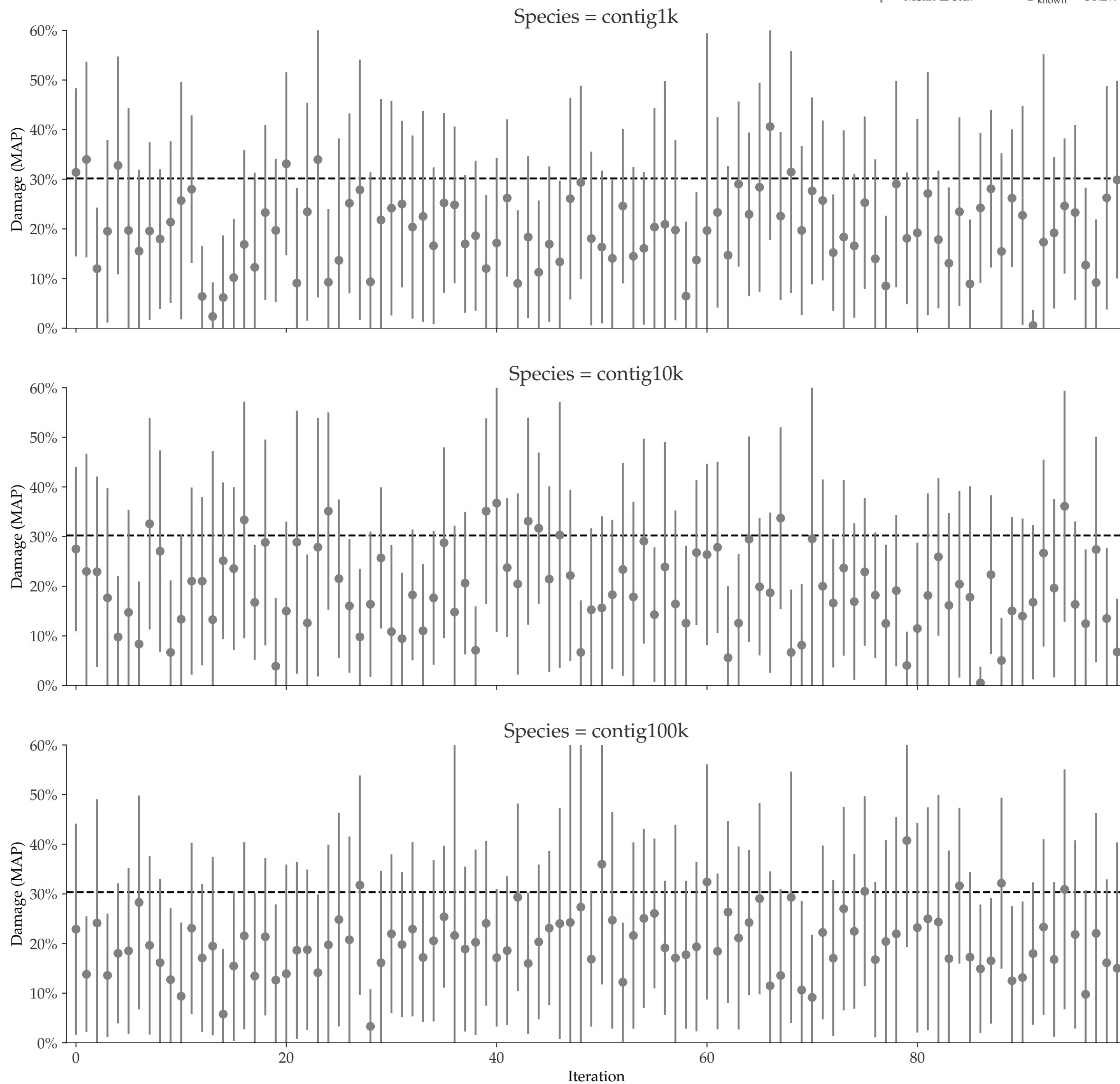
Individual damages:  
10 reads  
Briggs damage = 0.96  
Damage percent (approx) = 30%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 30.2\%$



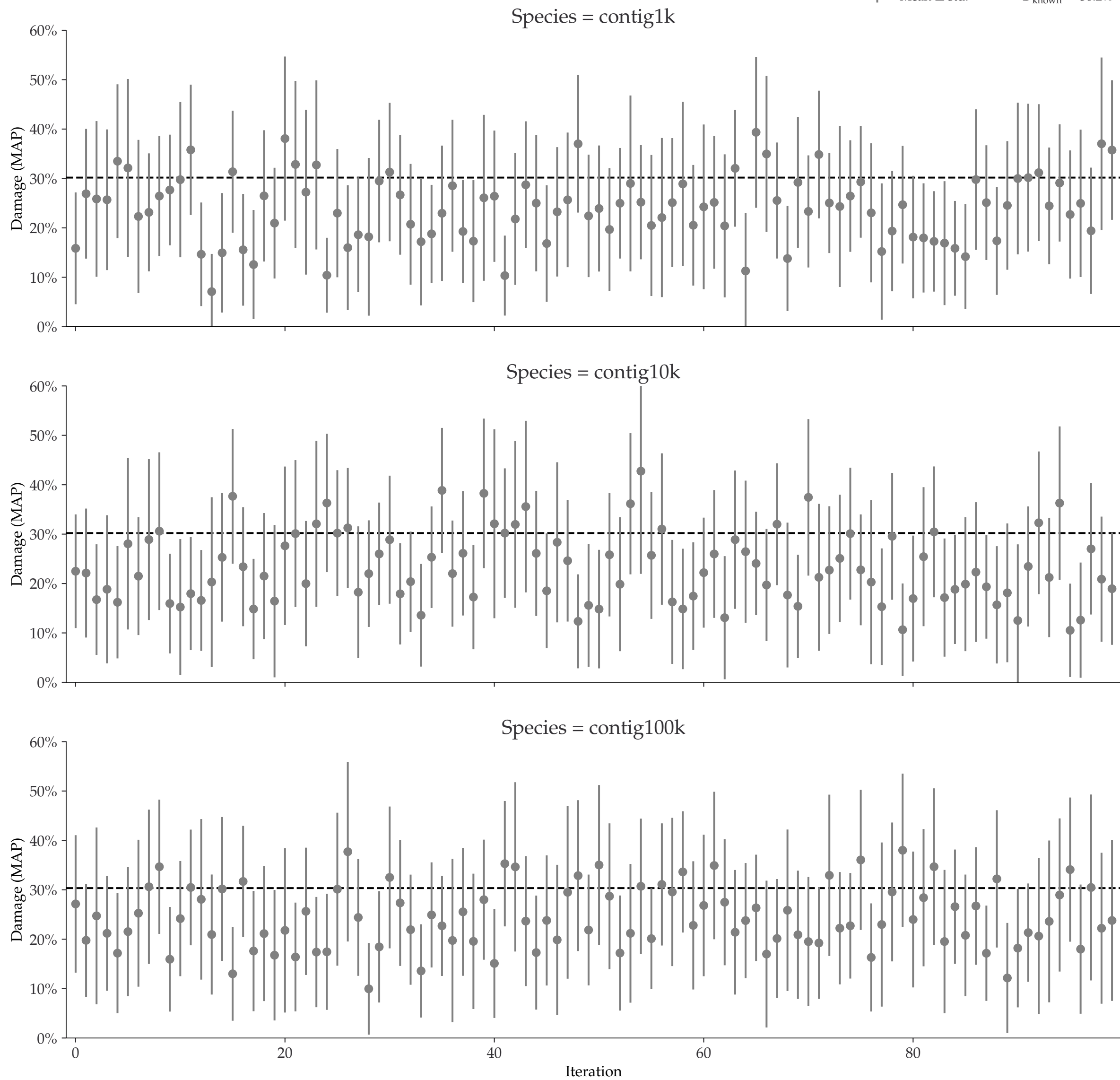
Individual damages:  
 25 reads  
 Briggs damage = 0.96  
 Damage percent (approx) = 30%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 30.2\%$



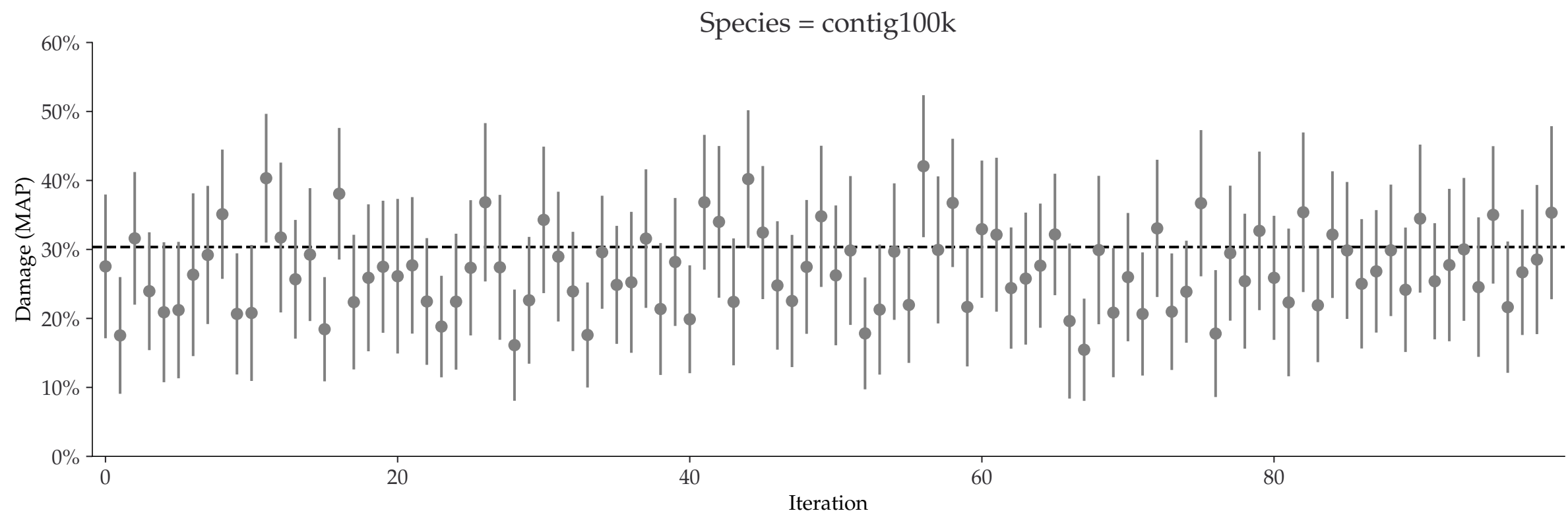
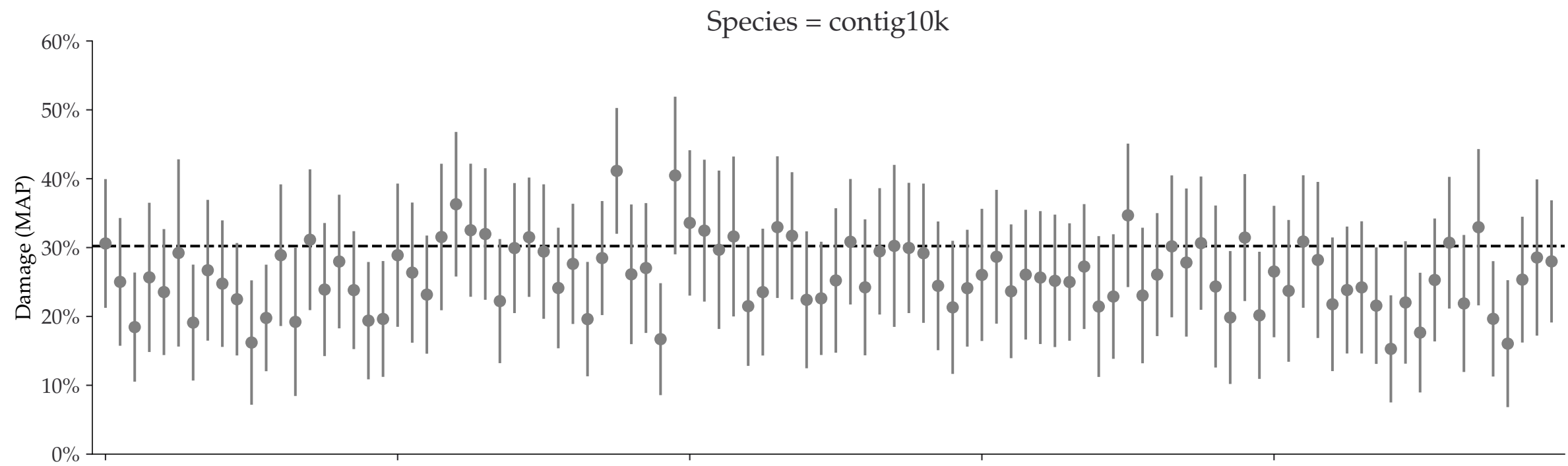
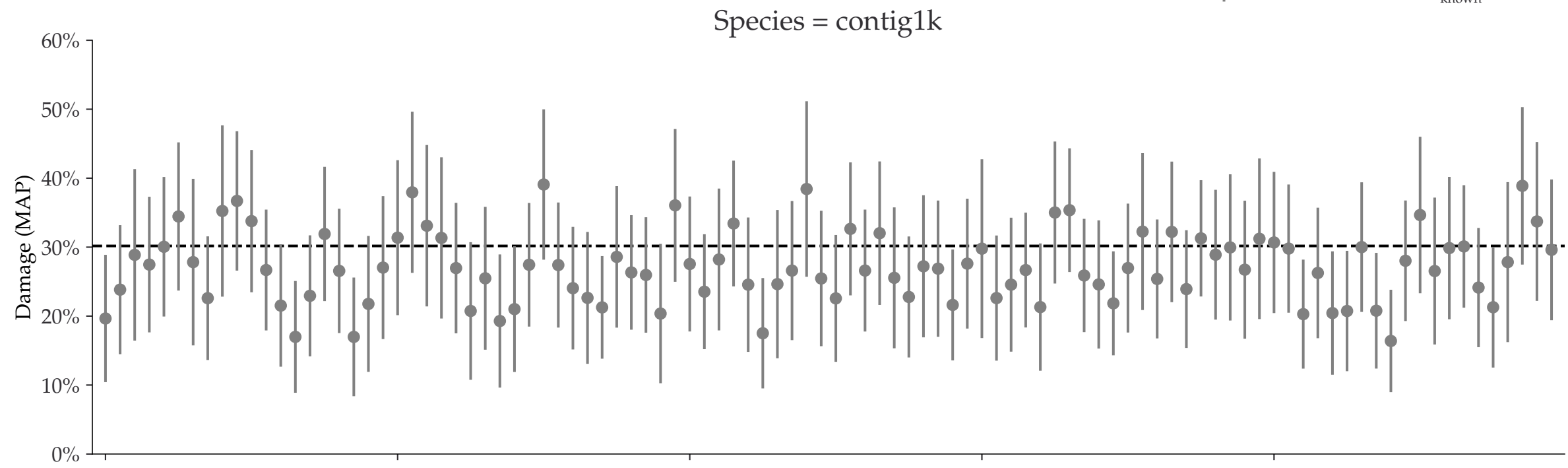
Individual damages:  
50 reads  
Briggs damage = 0.96  
Damage percent (approx) = 30%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 30.2\%$



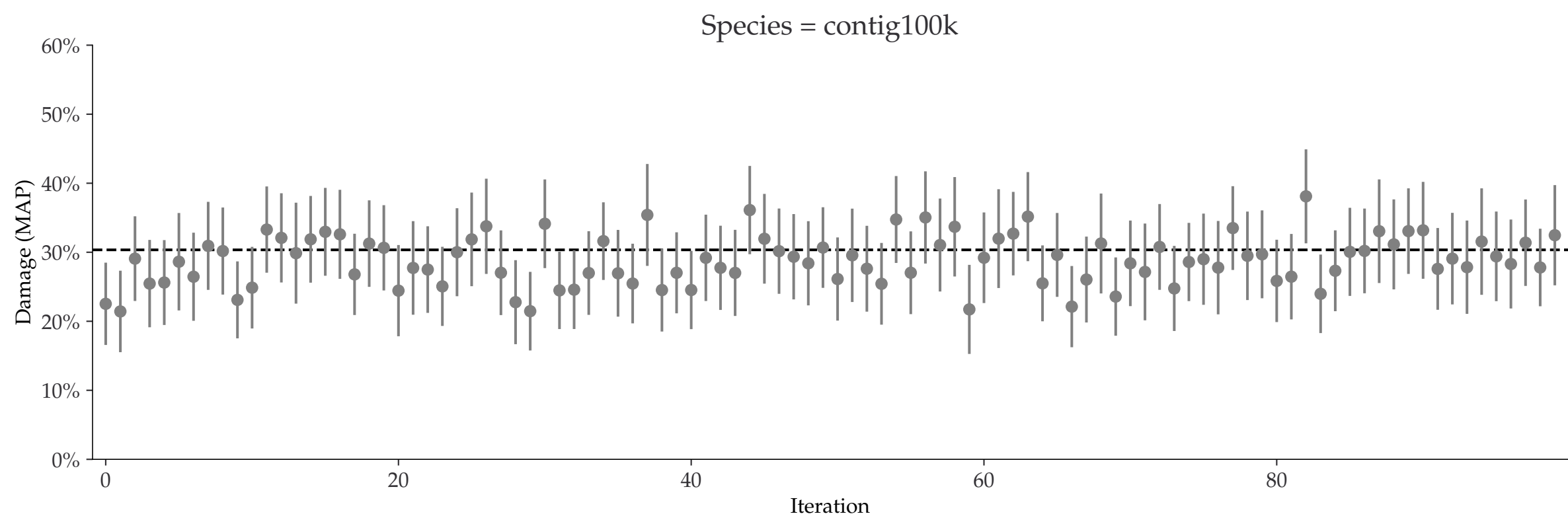
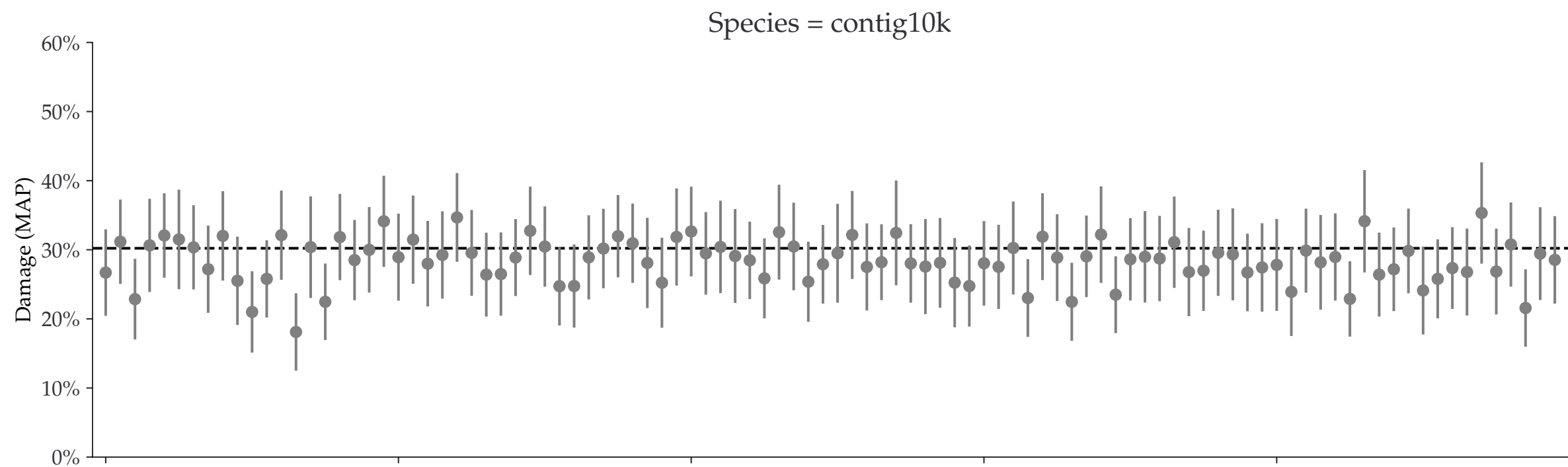
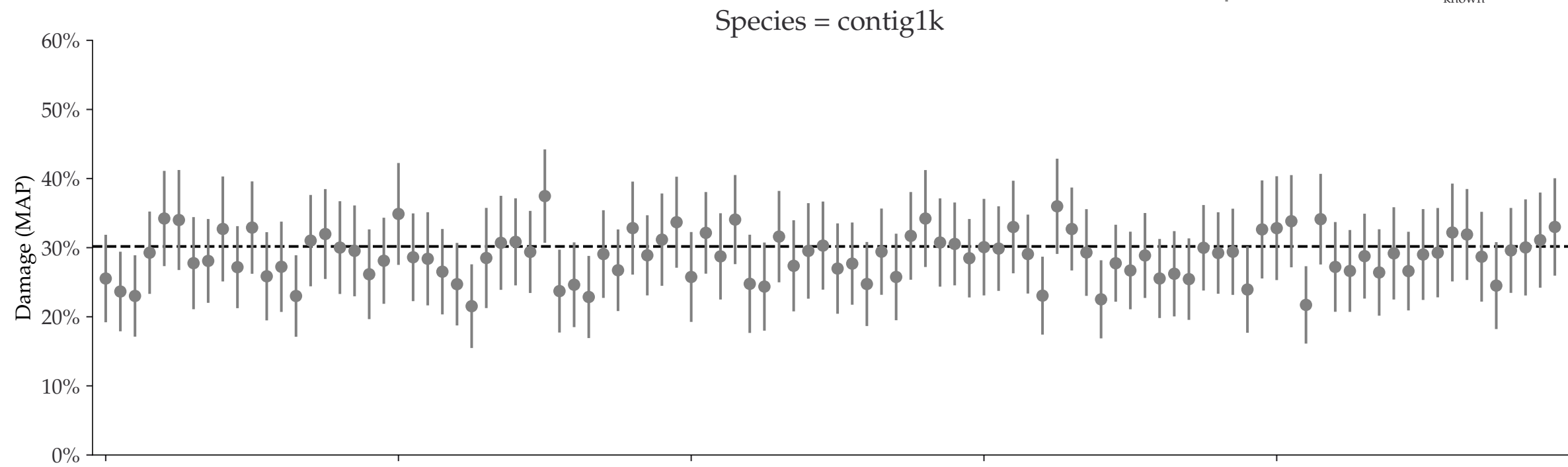
Individual damages:  
100 reads  
Briggs damage = 0.96  
Damage percent (approx) = 30%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 30.2\%$



Individual damages:  
250 reads  
Briggs damage = 0.96  
Damage percent (approx) = 30%

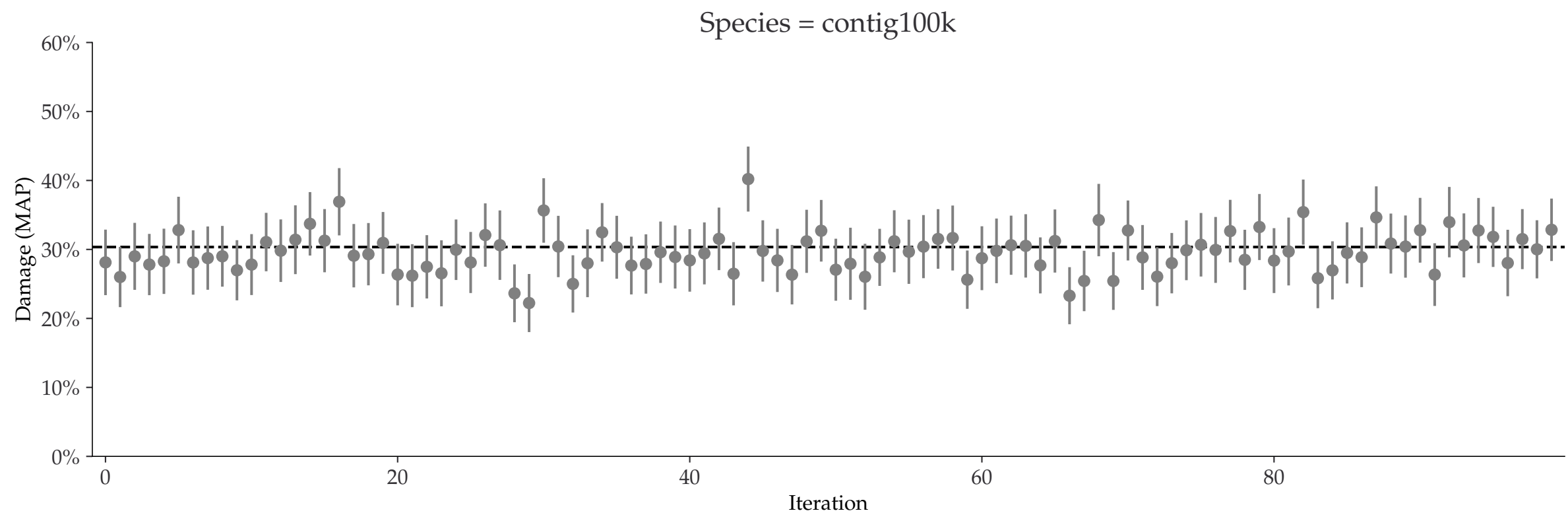
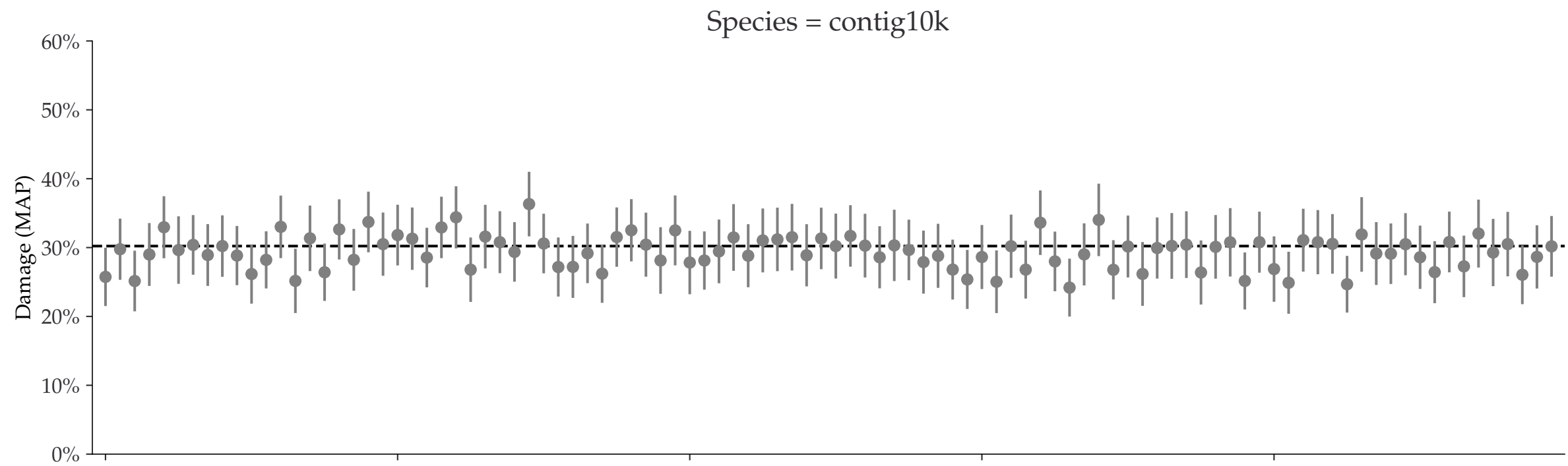
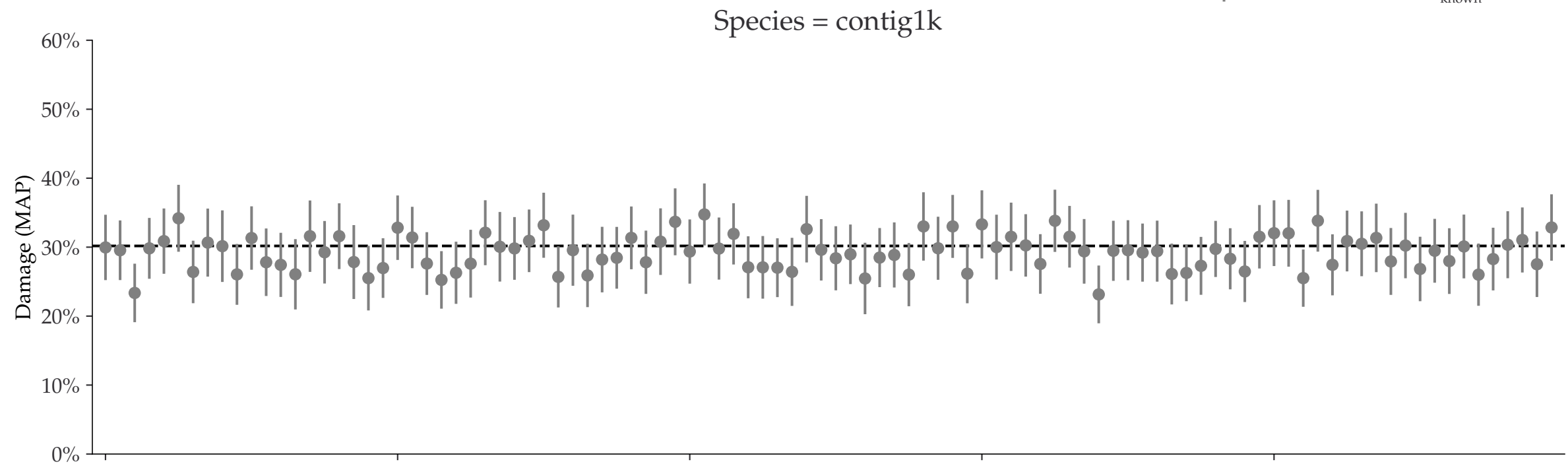
◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 30.2\%$





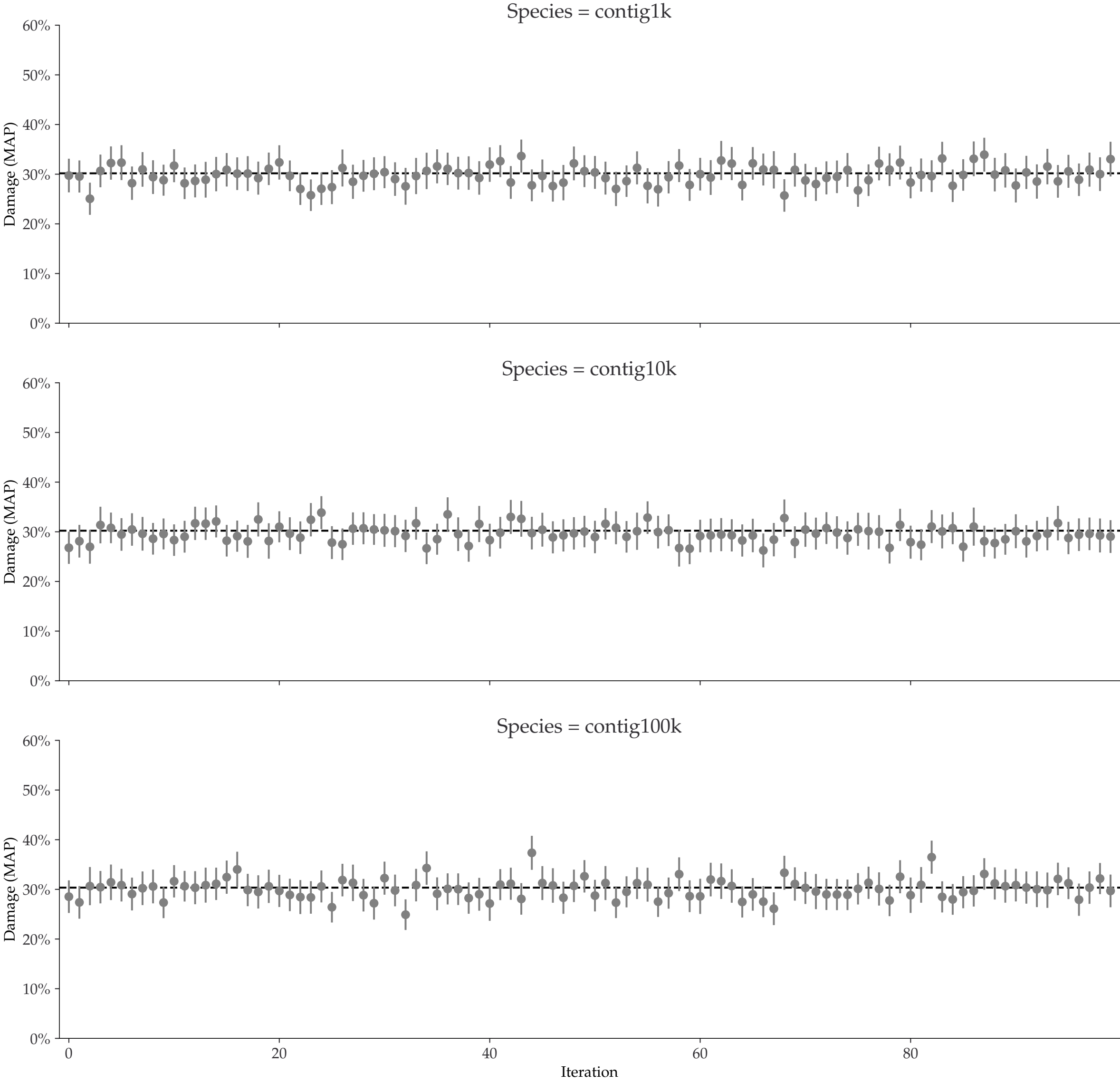
Individual damages:  
500 reads  
Briggs damage = 0.96  
Damage percent (approx) = 30%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 30.2\%$



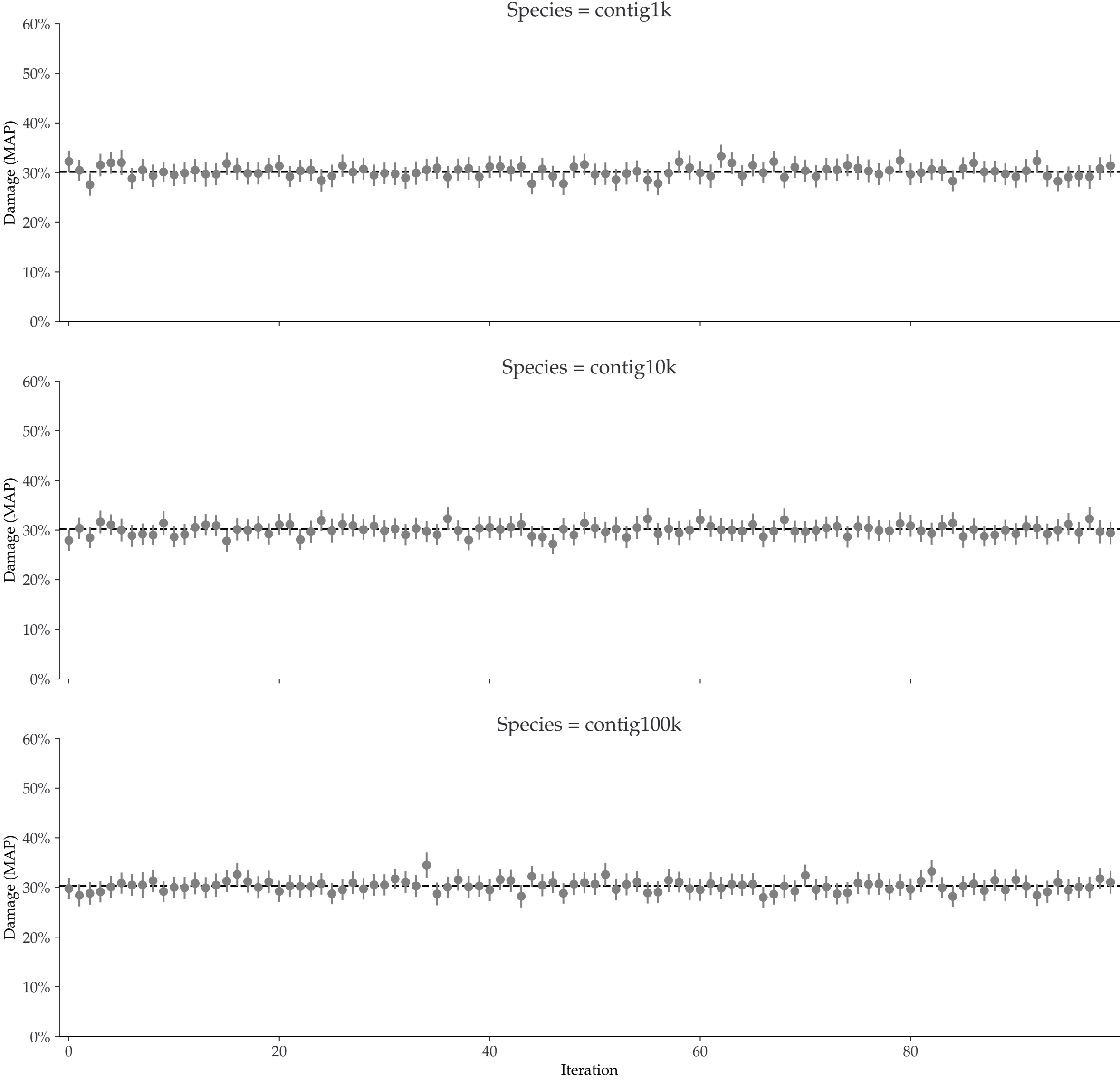
Individual damages:  
1000 reads  
Briggs damage = 0.96  
Damage percent (approx) = 30%

◆ Mean ± std.    - - -  $D_{\text{known}} = 30.2\%$



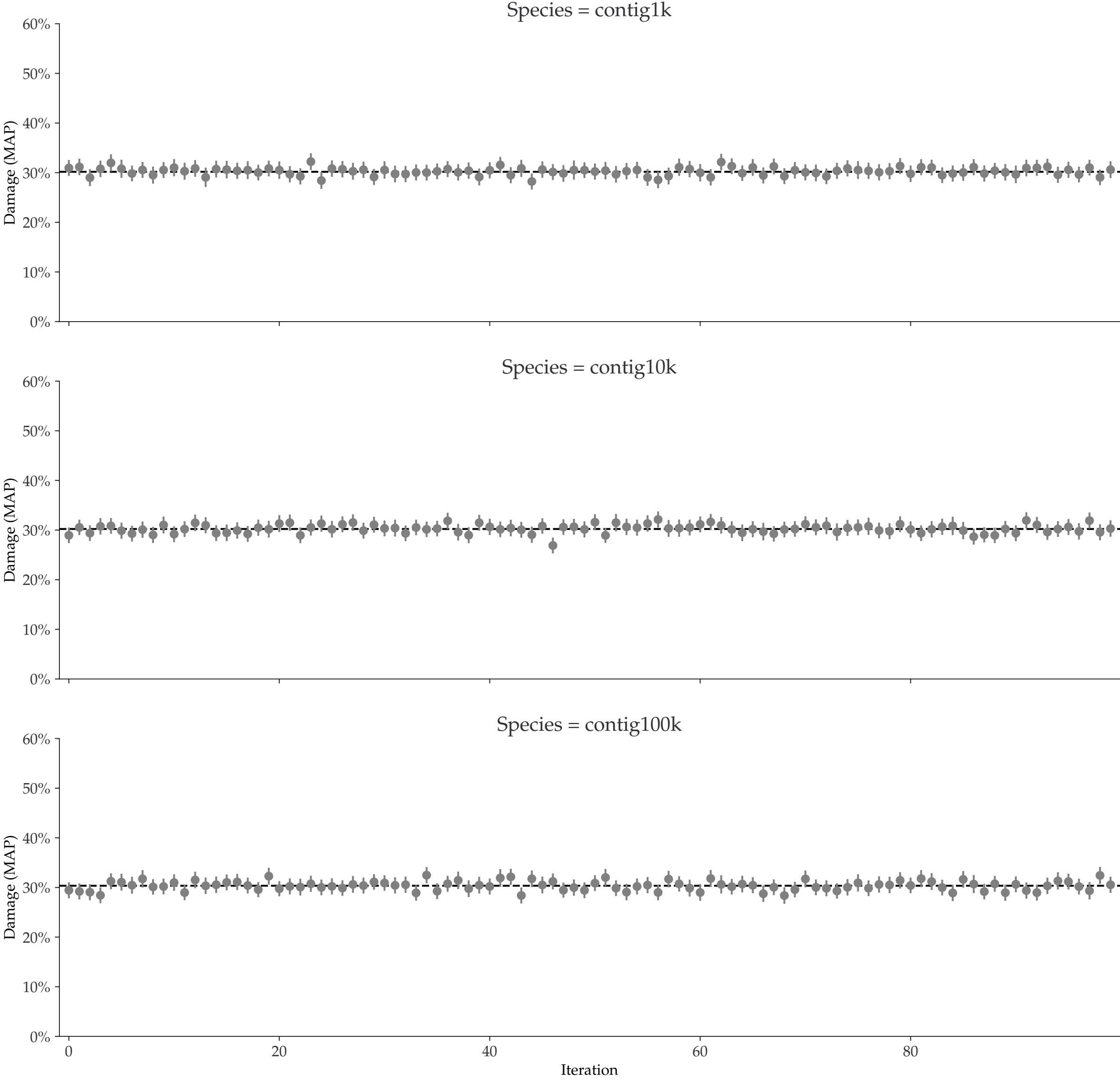
Individual damages:  
2500 reads  
Briggs damage = 0.96  
Damage percent (approx) = 30%

◆ Mean ± std.    - - -  $D_{\text{known}} = 30.2\%$



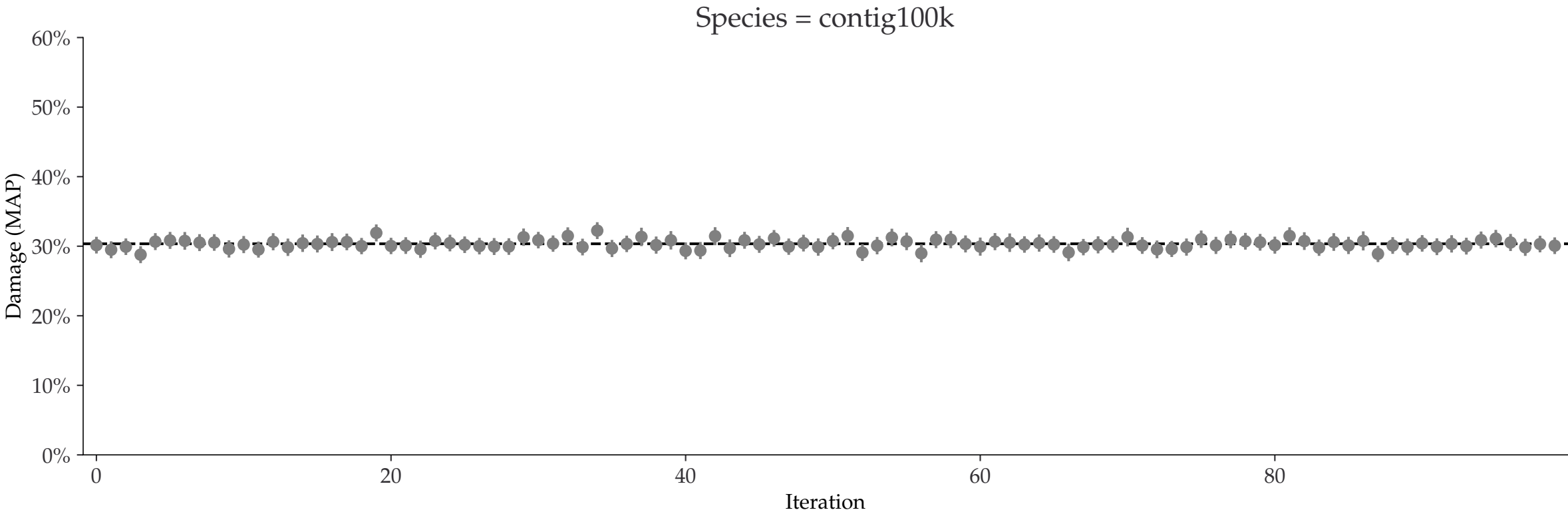
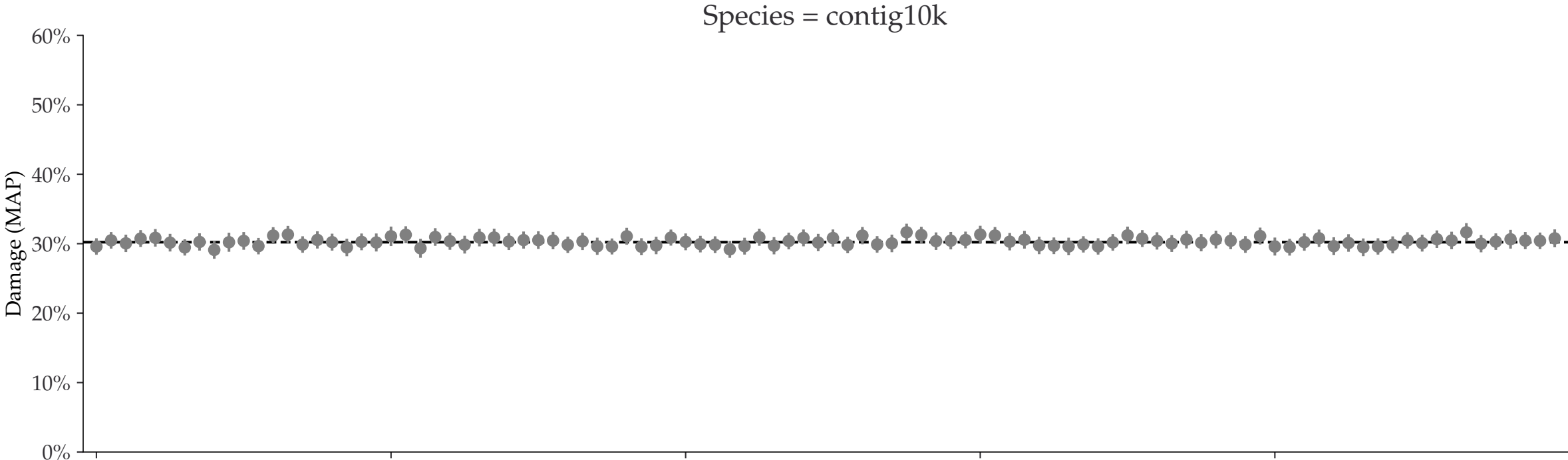
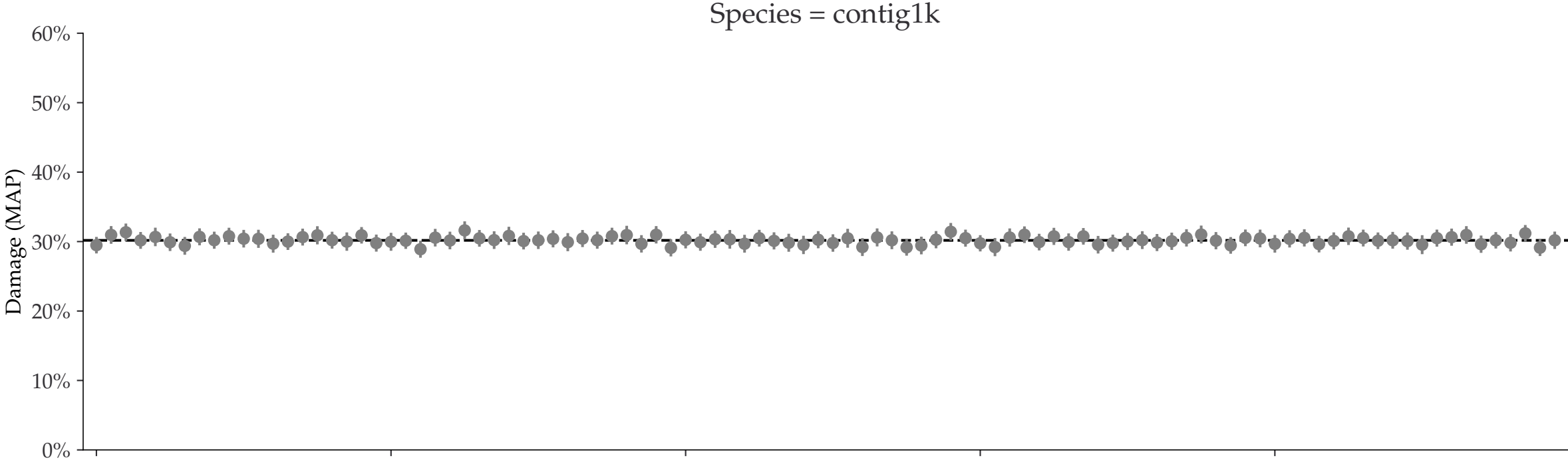
Individual damages:  
5000 reads  
Briggs damage = 0.96  
Damage percent (approx) = 30%

◆ Mean ± std.    - - -  $D_{\text{known}} = 30.2\%$



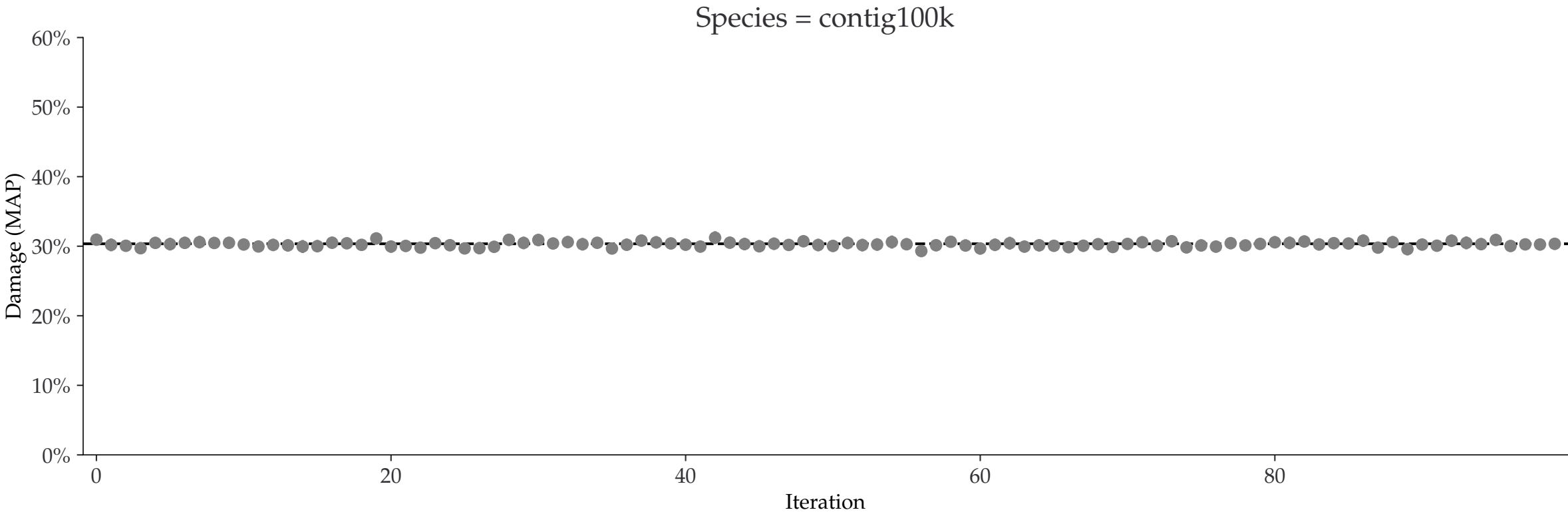
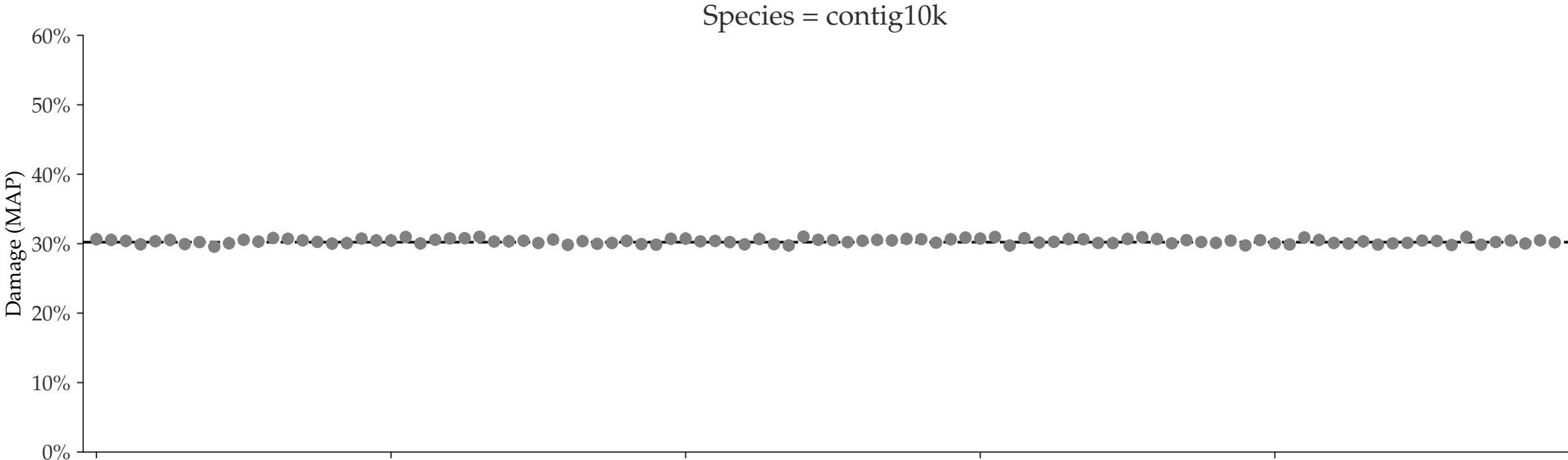
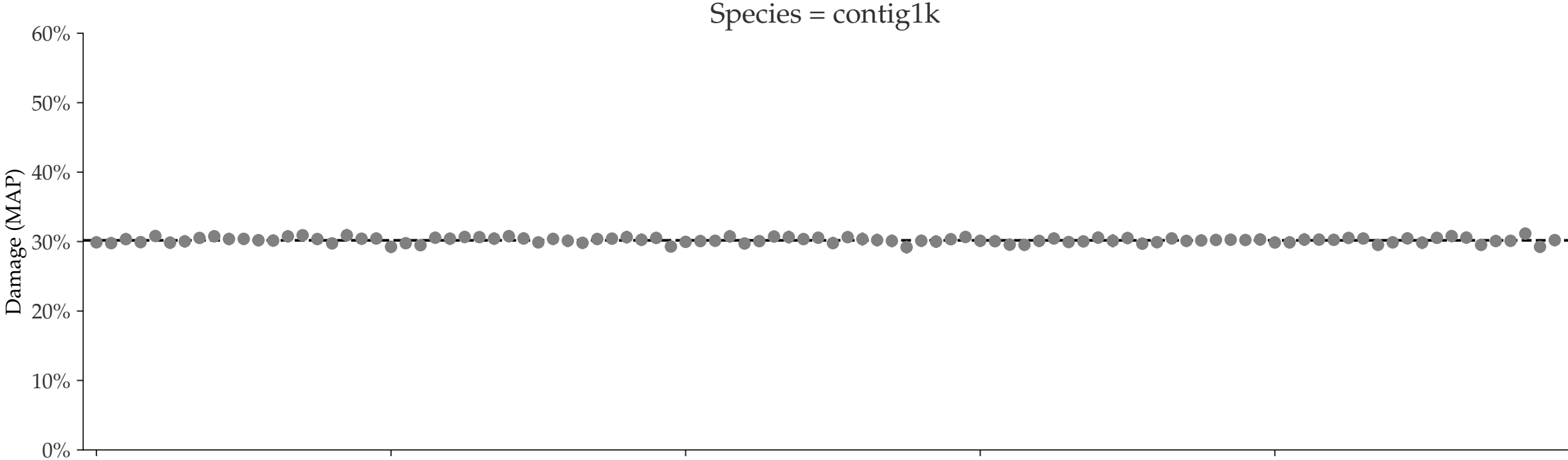
Individual damages:  
10000 reads  
Briggs damage = 0.96  
Damage percent (approx) = 30%

◆ Mean ± std.    - - -  $D_{\text{known}} = 30.2\%$



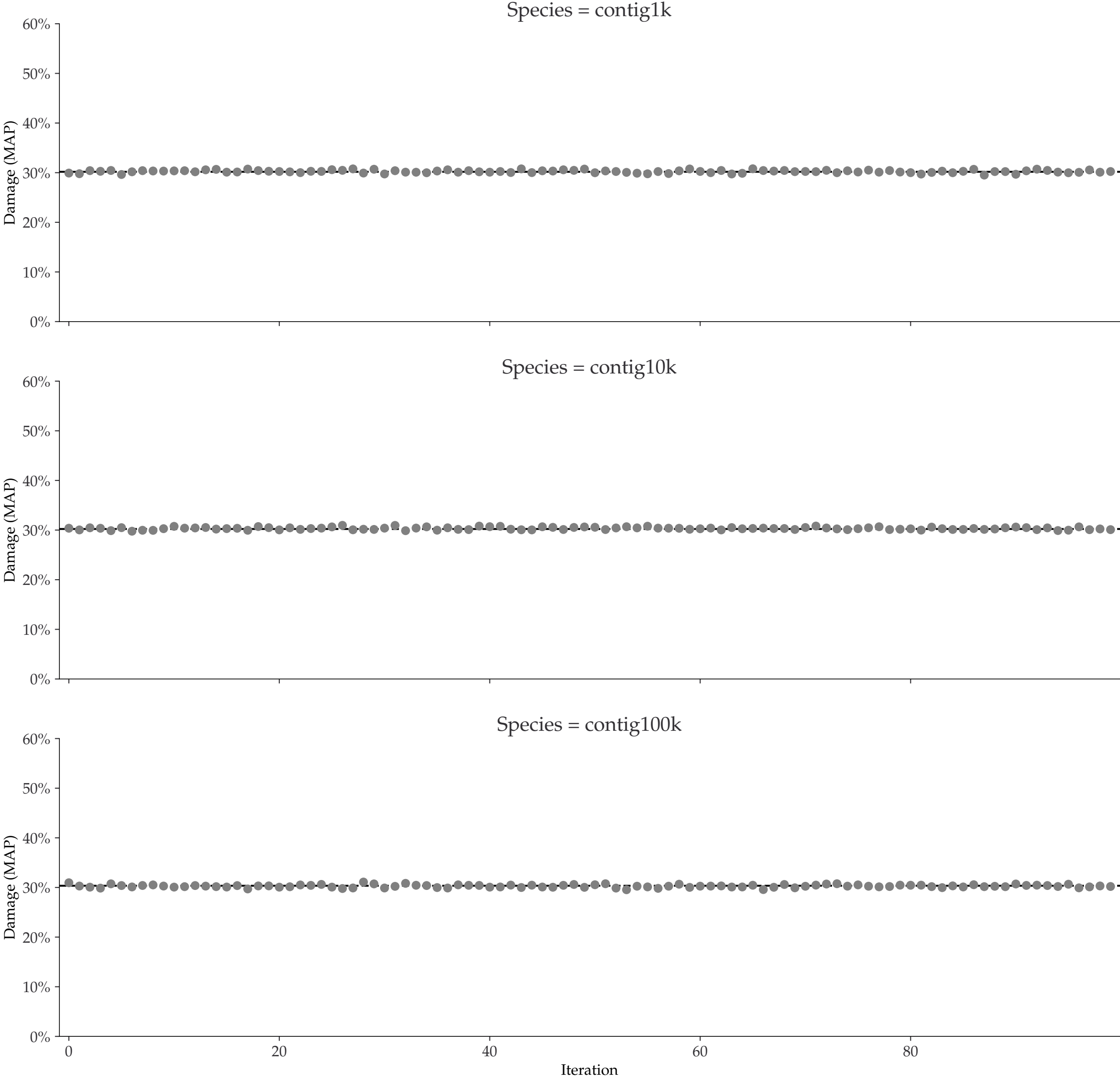
Individual damages:  
25000 reads  
Briggs damage = 0.96  
Damage percent (approx) = 30%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 30.2\%$



Individual damages:  
50000 reads  
Briggs damage = 0.96  
Damage percent (approx) = 30%

◆ Mean ± std.    - - -  $D_{\text{known}} = 30.2\%$



Individual damages:  
100000 reads  
Briggs damage = 0.96  
Damage percent (approx) = 30%

◆ Mean  $\pm$  std.    - - -  $D_{\text{known}} = 30.2\%$

