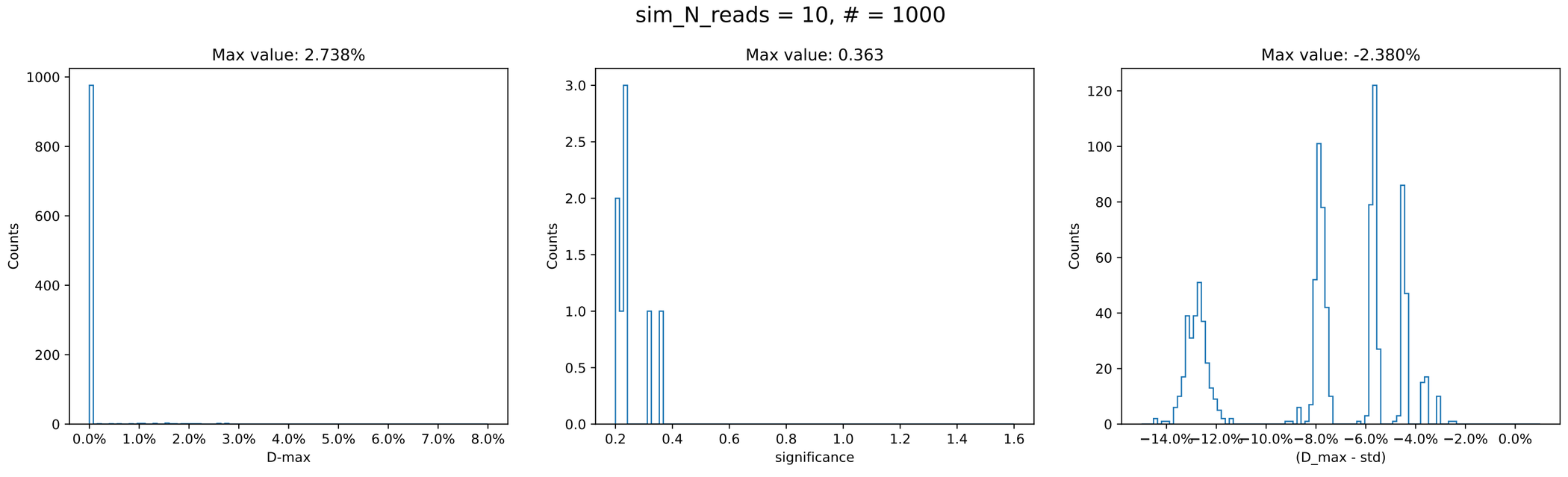
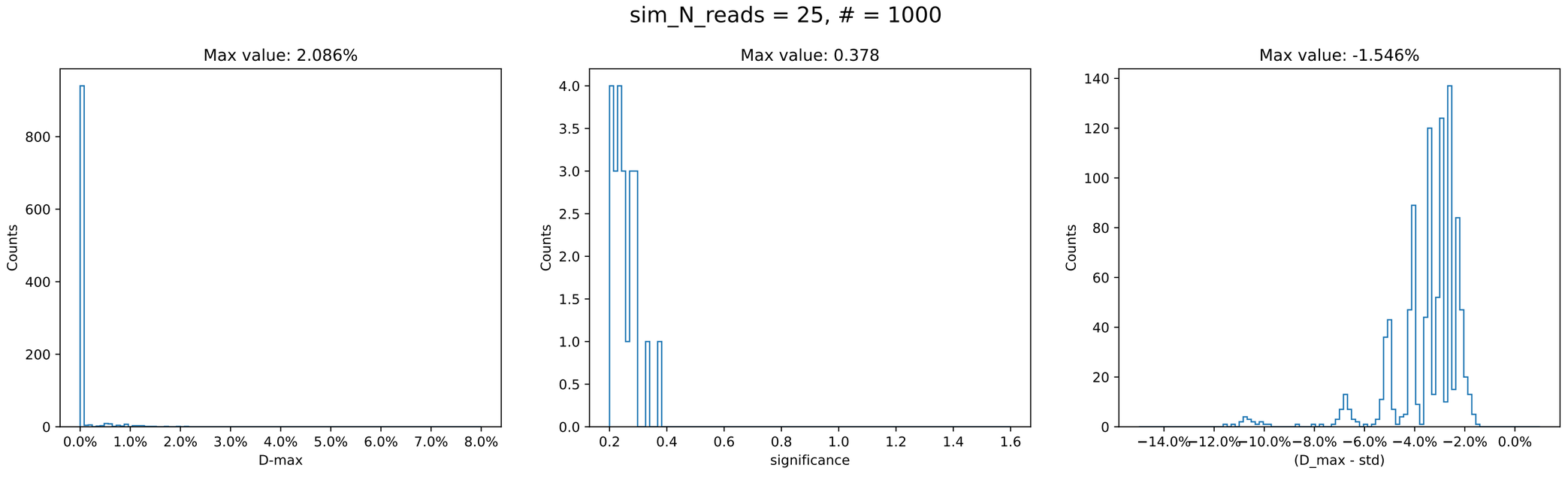
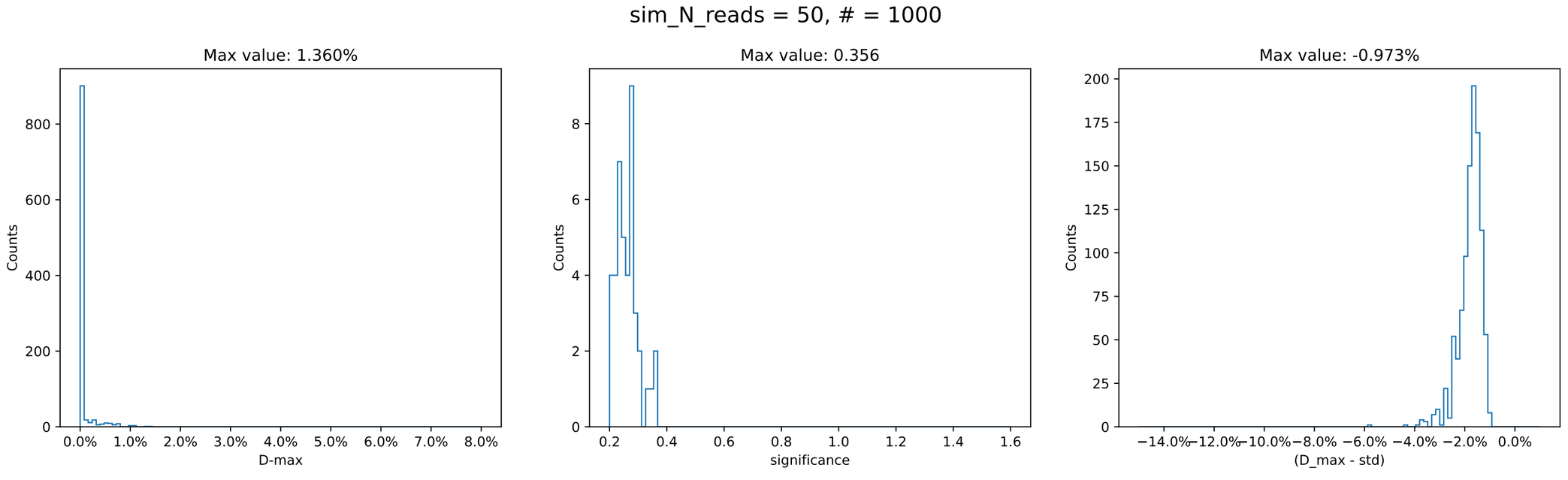
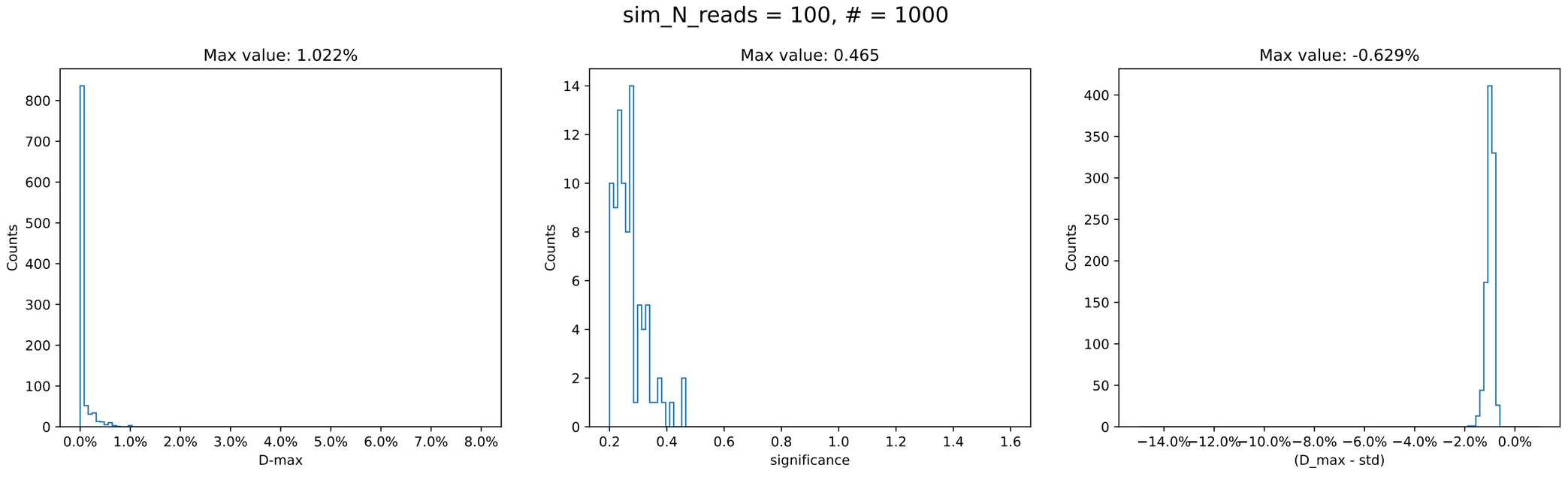
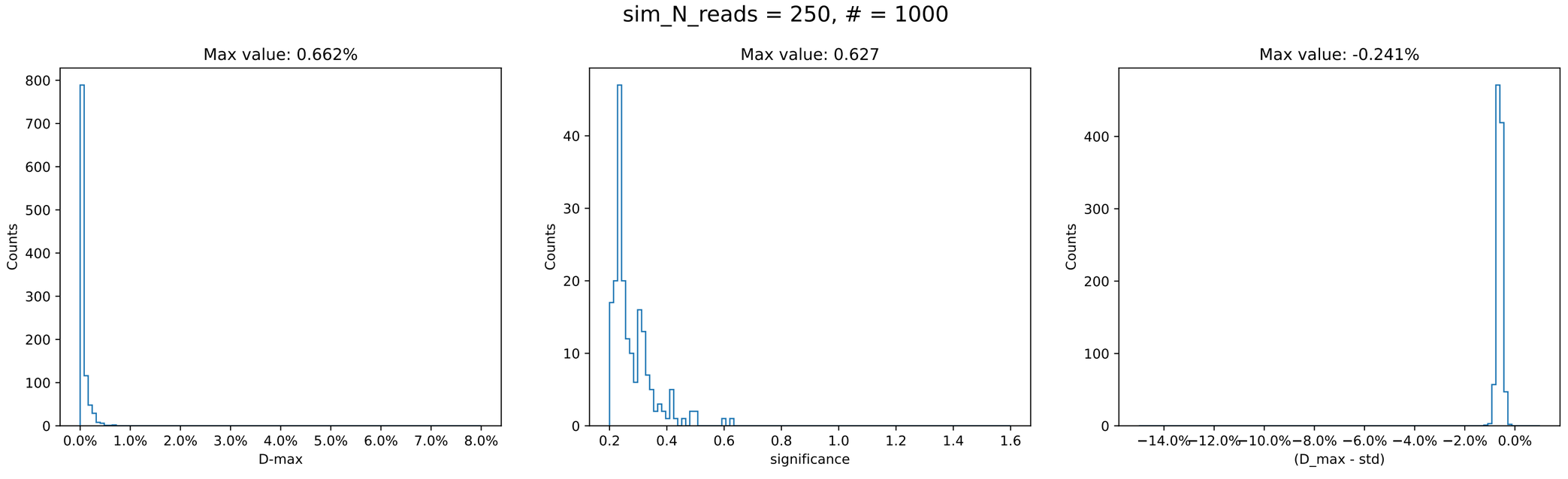
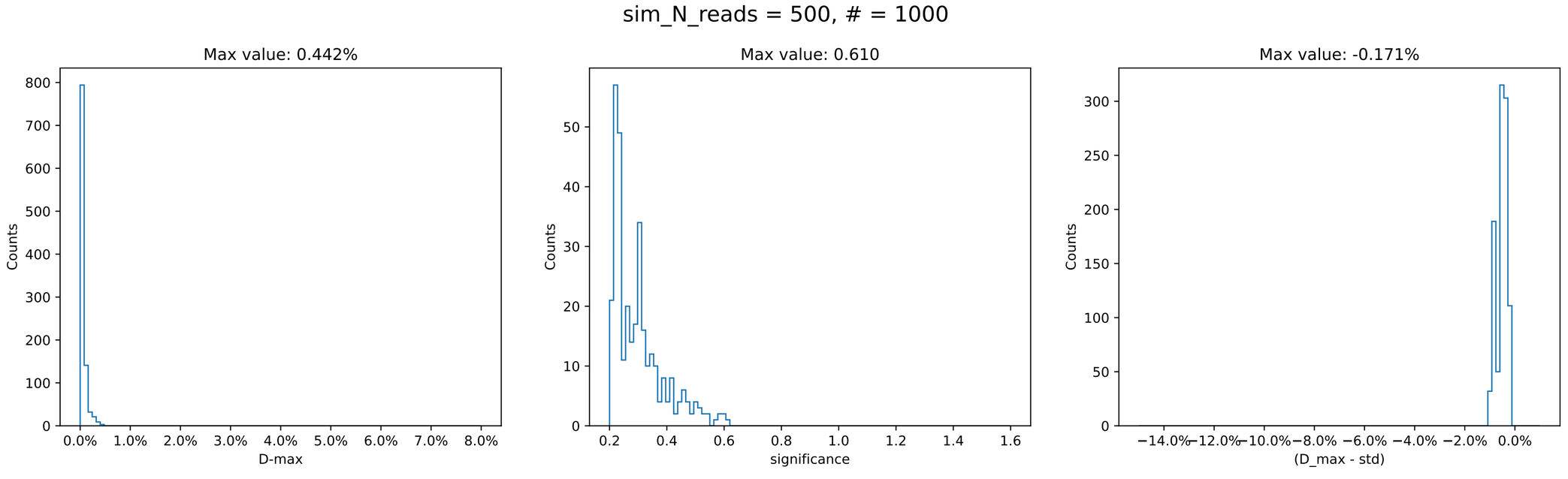

sim_N_reads = 10, # = 1000
Max value: 2.738%
Counts
D-max
0.0%
1.0%
2.0%
3.0%
4.0%
5.0%
6.0%
7.0%
8.0%
Max value: 0.363
Counts
significance
Max value: -2.380%
Counts
(D_max - std)

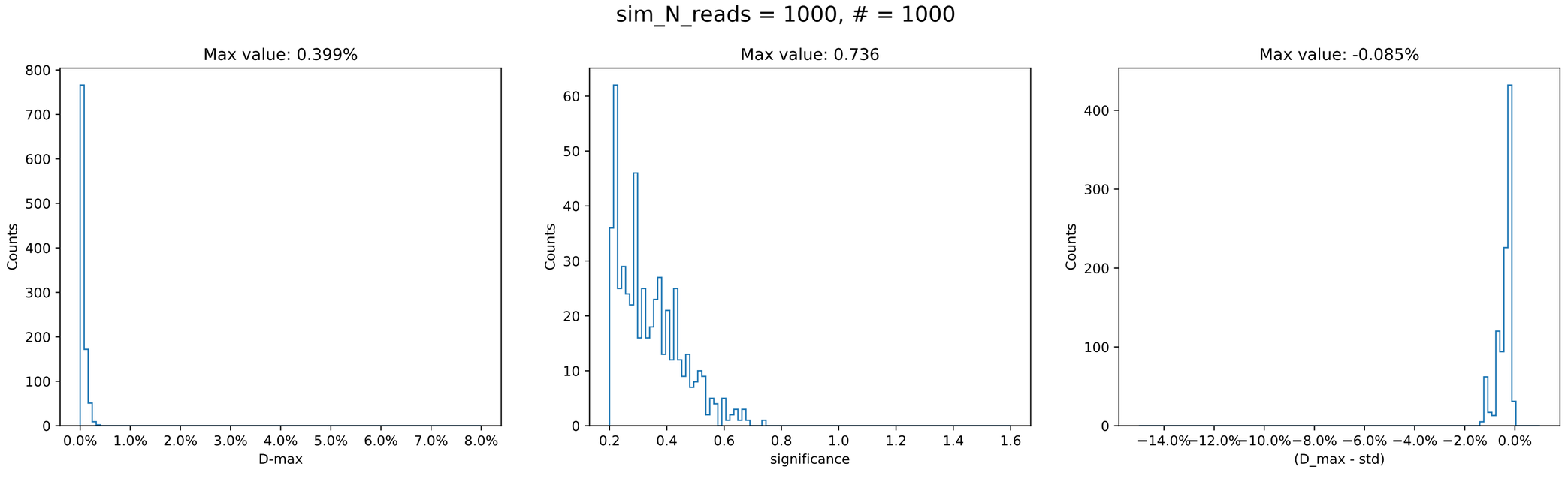

sim_N_reads = 25, # = 1000
Max value: 2.086%
Counts
D-max
0.0%
1.0%
2.0%
3.0%
4.0%
5.0%
6.0%
7.0%
8.0%
0
200
400
600
800
Max value: 0.378
Counts
significance
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Max value: -1.546%
Counts
(D_max - std)
−14.0%
−12.0%
−10.0%
−8.0%
−6.0%
−4.0%
−2.0%
0.0%
0
20
40
60
80
100
120
140

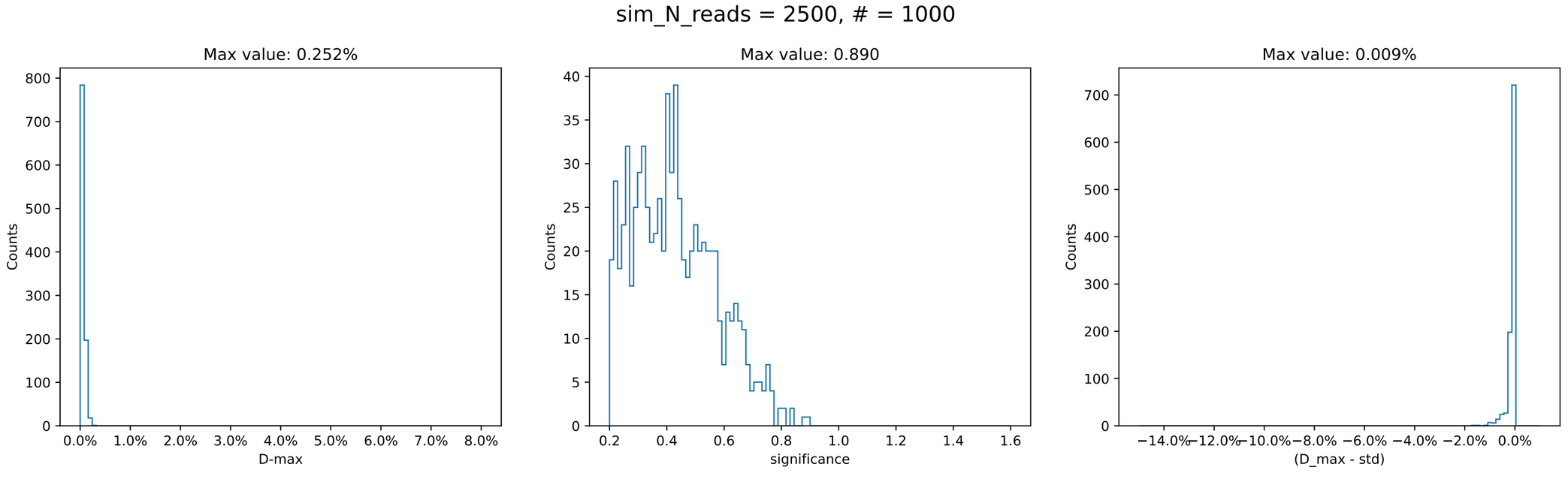

sim_N_reads = 50, # = 1000
Max value: 1.360%
Counts
D-max
0.0%
1.0%
2.0%
3.0%
4.0%
5.0%
6.0%
7.0%
8.0%
0
200
400
600
800
Max value: 0.356
Counts
significance
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
Max value: -0.973%
Counts
(D_max - std)
−14.0%
−12.0%
−10.0%
−8.0%
−6.0%
−4.0%
−2.0%
0.0%
0
25
50
75
100
125
150
175
200

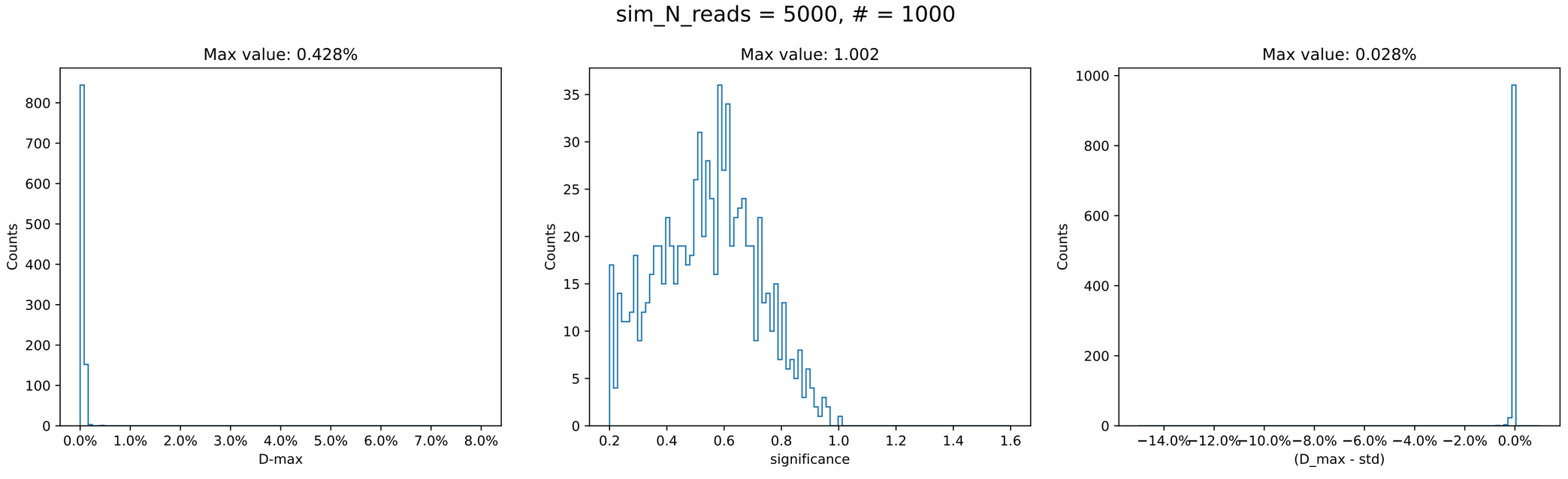

sim_N_reads = 100, # = 1000
Max value: 1.022%
Counts
D-max
0.0%
1.0%
2.0%
3.0%
4.0%
5.0%
6.0%
7.0%
8.0%
Max value: 0.465
Counts
significance
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
Max value: -0.629%
Counts
(D_max - std)
−14.0%
−12.0%
−10.0%
−8.0%
−6.0%
−4.0%
−2.0%
0.0%

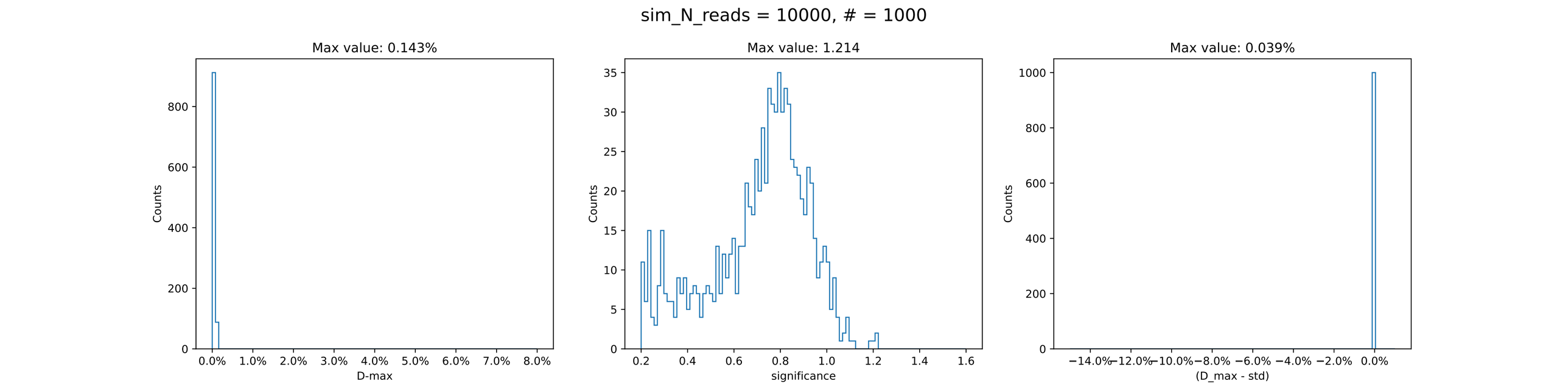

sim_N_reads = 250, # = 1000
Max value: 0.662%
Counts
D-max
0.0%
1.0%
2.0%
3.0%
4.0%
5.0%
6.0%
7.0%
8.0%
Max value: 0.627
Counts
significance
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
Max value: -0.241%
Counts
(D_max - std)
−14.0%
−12.0%
−10.0%
−8.0%
−6.0%
−4.0%
−2.0%
0.0%

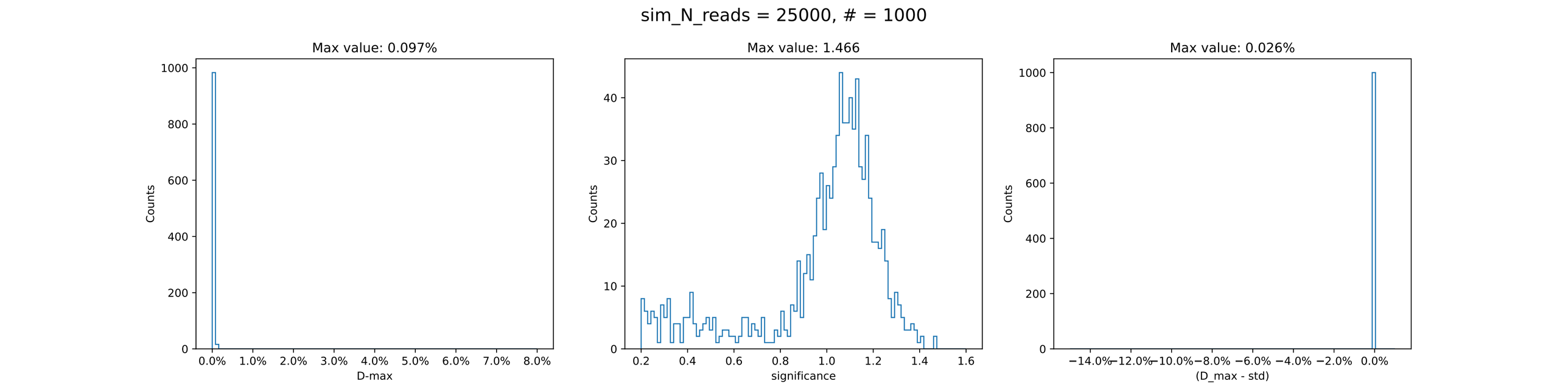

sim_N_reads = 500, # = 1000
Max value: 0.442%
Counts
D-max
0.0%
1.0%
2.0%
3.0%
4.0%
5.0%
6.0%
7.0%
8.0%
Max value: 0.610
Counts
significance
Max value: -0.171%
Counts
(D_max - std)

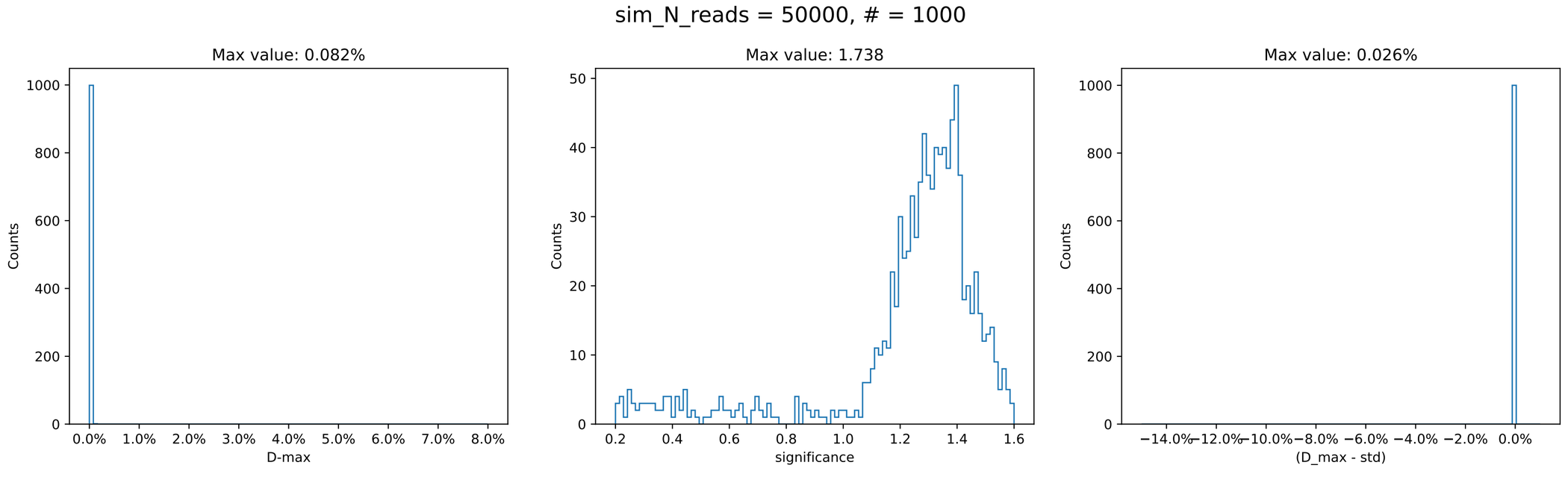

sim_N_reads = 1000, # = 1000
Max value: 0.399%
Counts
D-max
0.0%
1.0%
2.0%
3.0%
4.0%
5.0%
6.0%
7.0%
8.0%
Max value: 0.736
Counts
significance
Max value: -0.085%
Counts
(D_max - std)

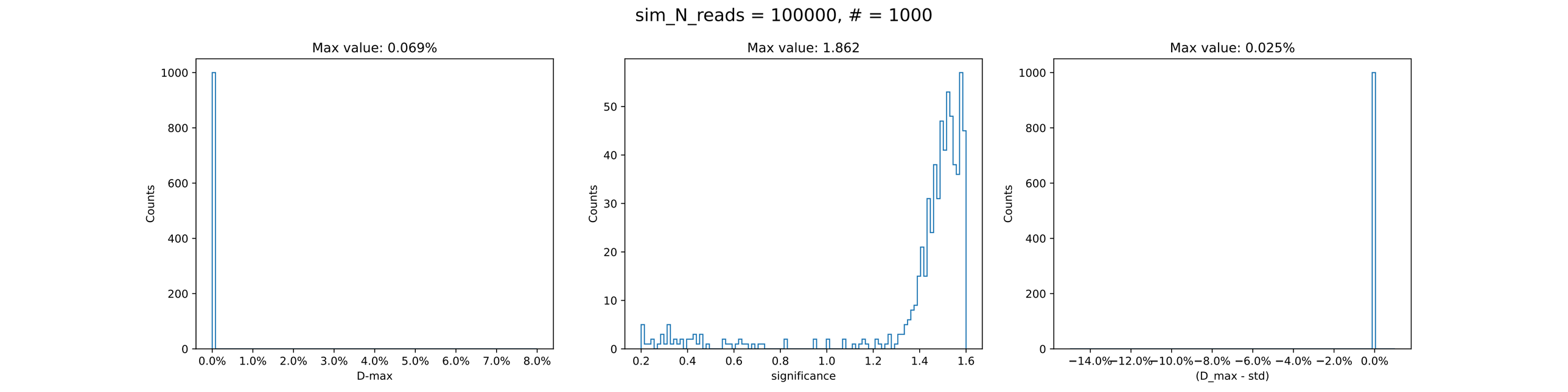

sim_N_reads = 2500, # = 1000
Max value: 0.252%
Counts
D-max
0.0%
1.0%
2.0%
3.0%
4.0%
5.0%
6.0%
7.0%
8.0%
Max value: 0.890
Counts
significance
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
Max value: 0.009%
Counts
(D_max - std)
−14.0%
−12.0%
−10.0%
−8.0%
−6.0%
−4.0%
−2.0%
0.0%


sim_N_reads = 5000, # = 1000
Max value: 0.428%
Counts
D-max
0.0%
1.0%
2.0%
3.0%
4.0%
5.0%
6.0%
7.0%
8.0%
Max value: 1.002
Counts
significance
Max value: 0.028%
Counts
(D_max - std)
−14.0%
−12.0%
−10.0%
−8.0%
−6.0%
−4.0%
−2.0%
0.0%


sim_N_reads = 10000, # = 1000
Max value: 0.143%
Counts
D-max
0.0%
1.0%
2.0%
3.0%
4.0%
5.0%
6.0%
7.0%
8.0%
Max value: 1.214
Counts
significance
Max value: 0.039%
Counts
(D_max - std)
−14.0%
−12.0%
−10.0%
−8.0%
−6.0%
−4.0%
−2.0%
0.0%


sim_N_reads = 25000, # = 1000
Max value: 0.097%
Counts
D-max
0.0%
1.0%
2.0%
3.0%
4.0%
5.0%
6.0%
7.0%
8.0%
Max value: 1.466
Counts
significance
Max value: 0.026%
Counts
(D_max - std)
−14.0%
−12.0%
−10.0%
−8.0%
−6.0%
−4.0%
−2.0%
0.0%


sim_N_reads = 50000, # = 1000
Max value: 0.082%
Counts
D-max
0.0%
1.0%
2.0%
3.0%
4.0%
5.0%
6.0%
7.0%
8.0%
Max value: 1.738
Counts
significance
Max value: 0.026%
Counts
(D_max - std)


sim_N_reads = 100000, # = 1000
Max value: 0.069%
Counts
D-max
0.0%
1.0%
2.0%
3.0%
4.0%
5.0%
6.0%
7.0%
8.0%
Max value: 1.862
Counts
significance
Max value: 0.025%
Counts
(D_max - std)