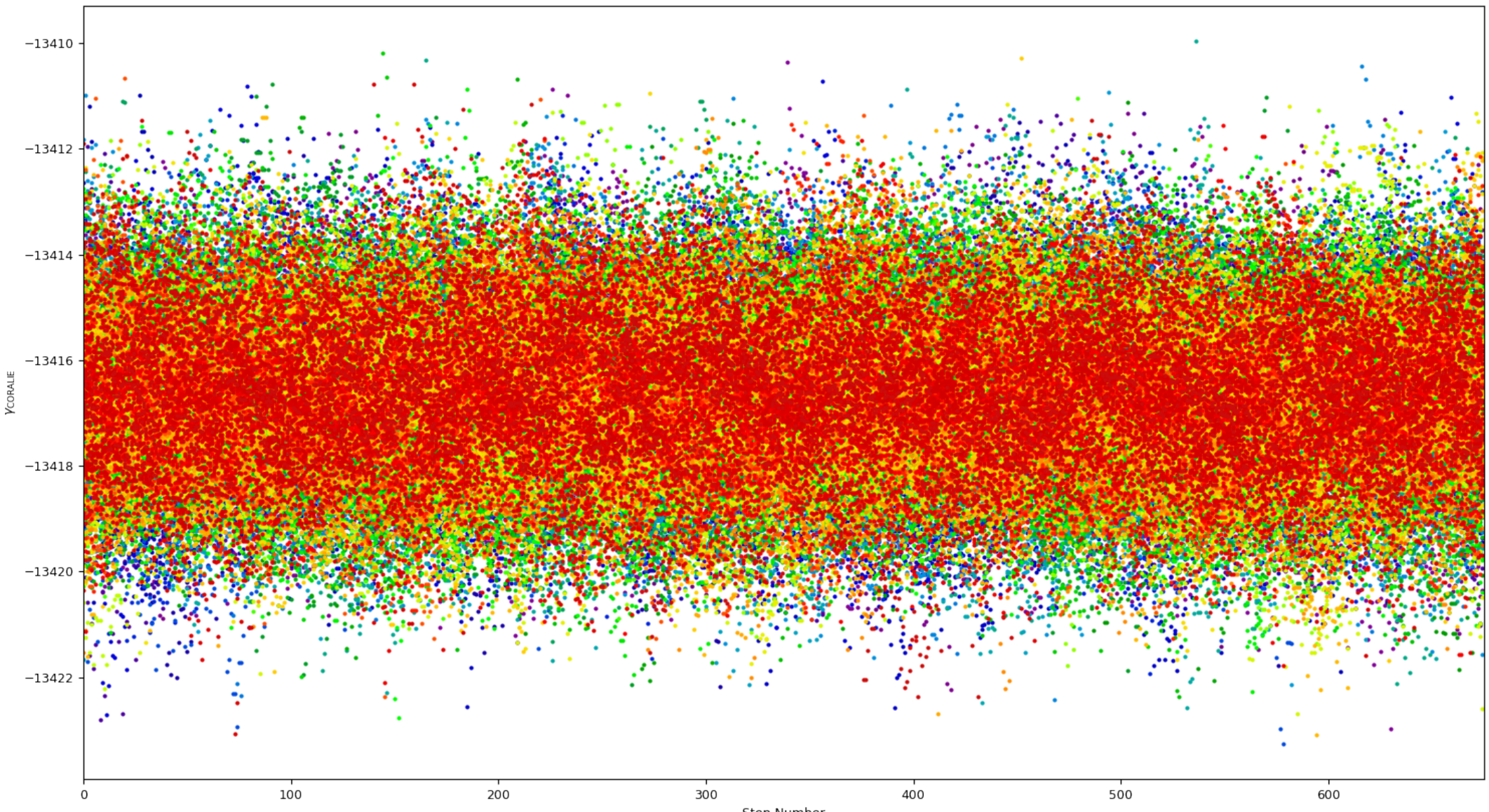
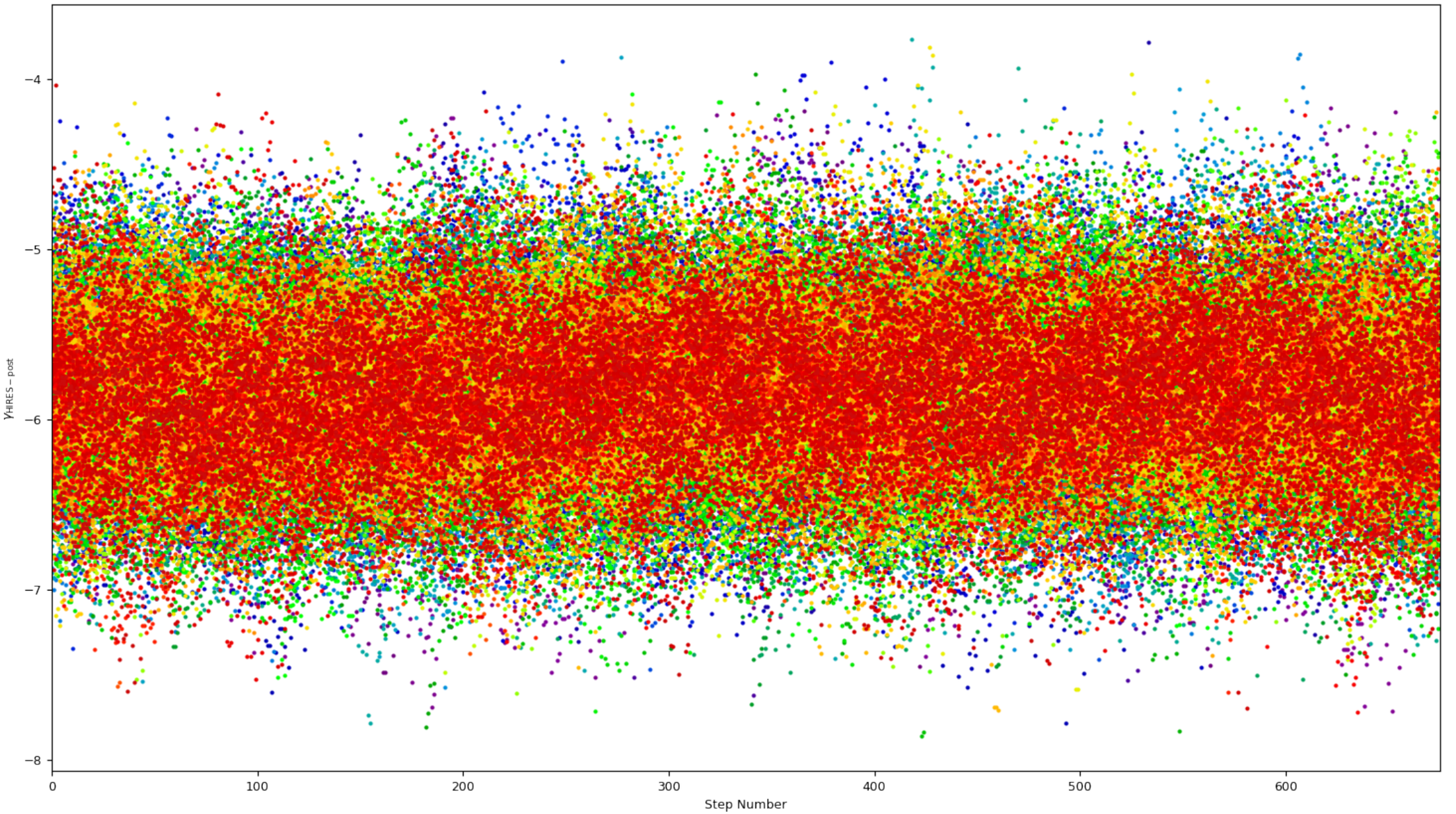
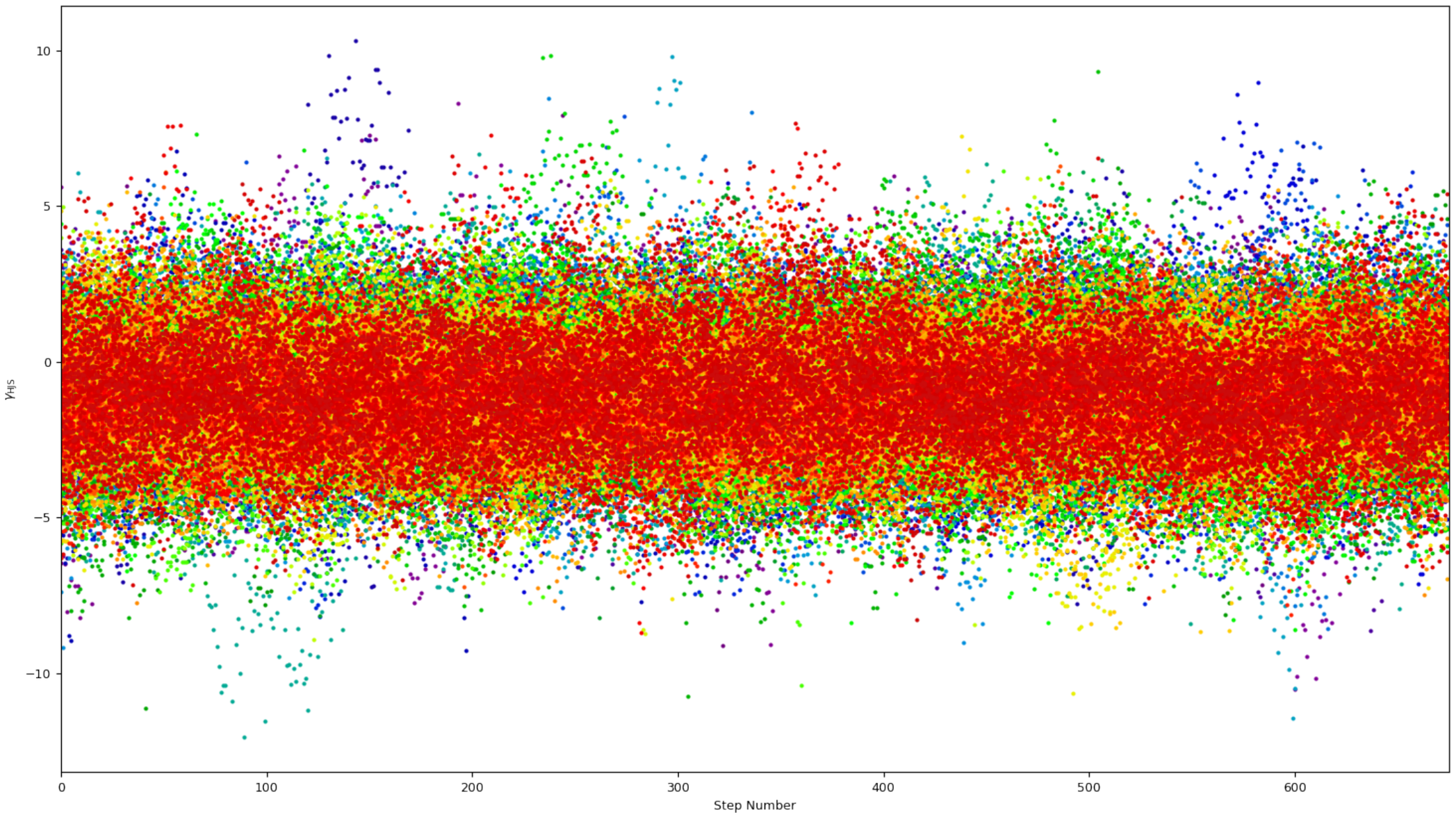
−24.5
−25.0
−25.5
−26.0
−26.5
−27.0
−27.5
−28.0
−28.5
γ_{APF}
0
100
200
300
400
500
600
Step Number

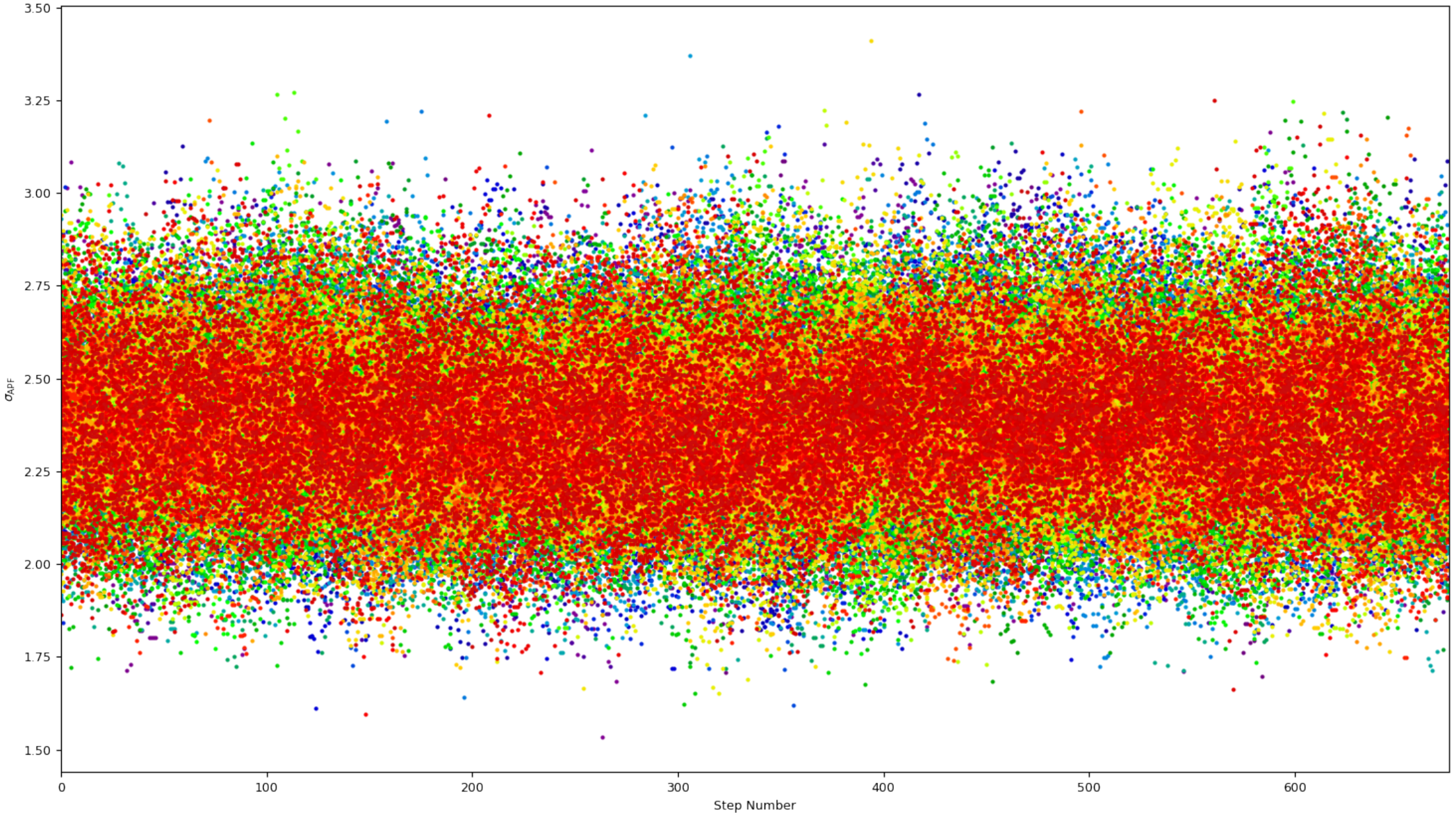

−13410
−13412
−13414
−13416
−13418
−13420
−13422
$Y_{CORALIE}$
0
100
200
300
400
500
600
Step Number

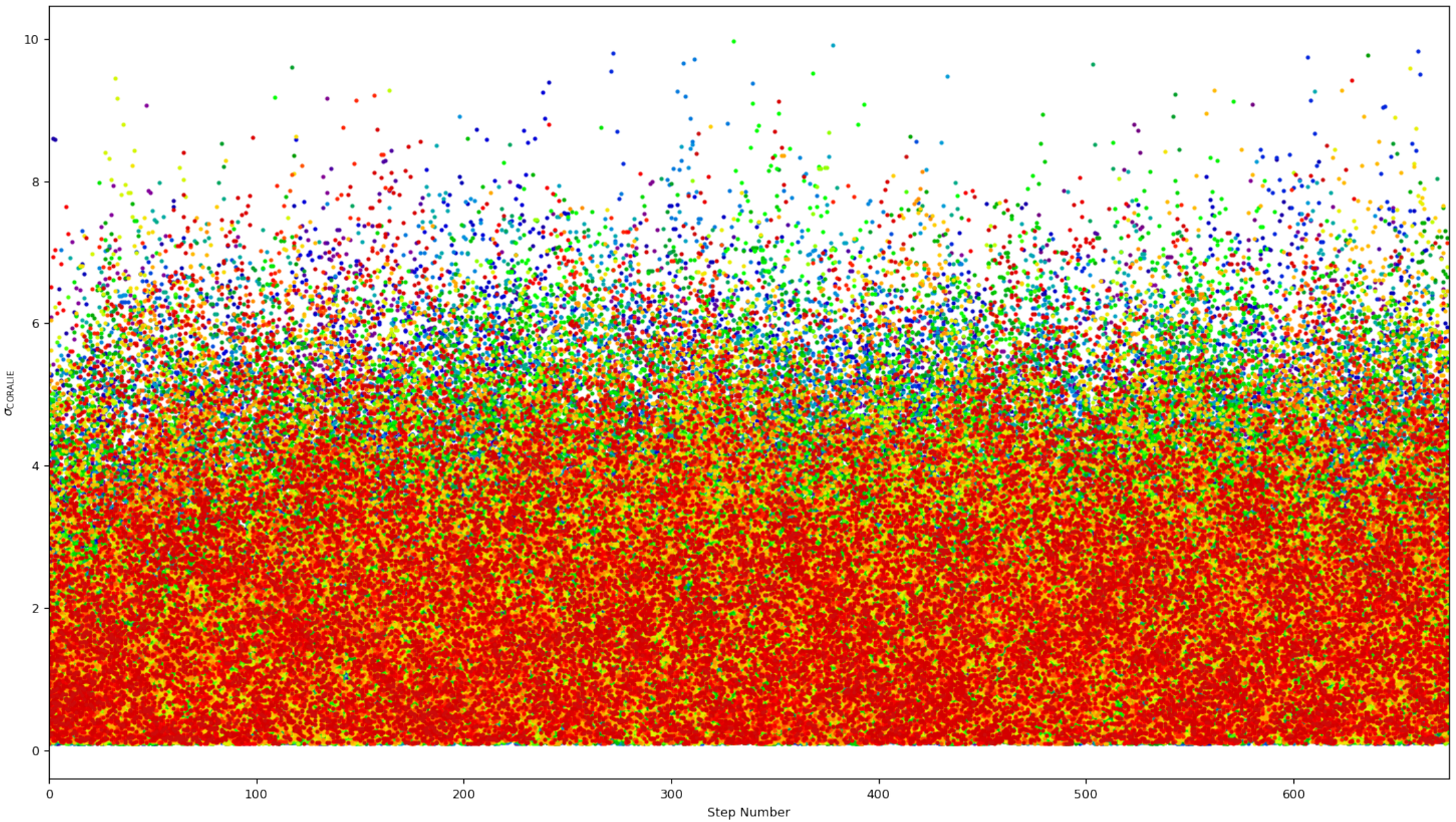

−4
−5
−6
−7
−8
$\gamma_{HRES-post}$
0
100
200
300
400
500
600
Step Number

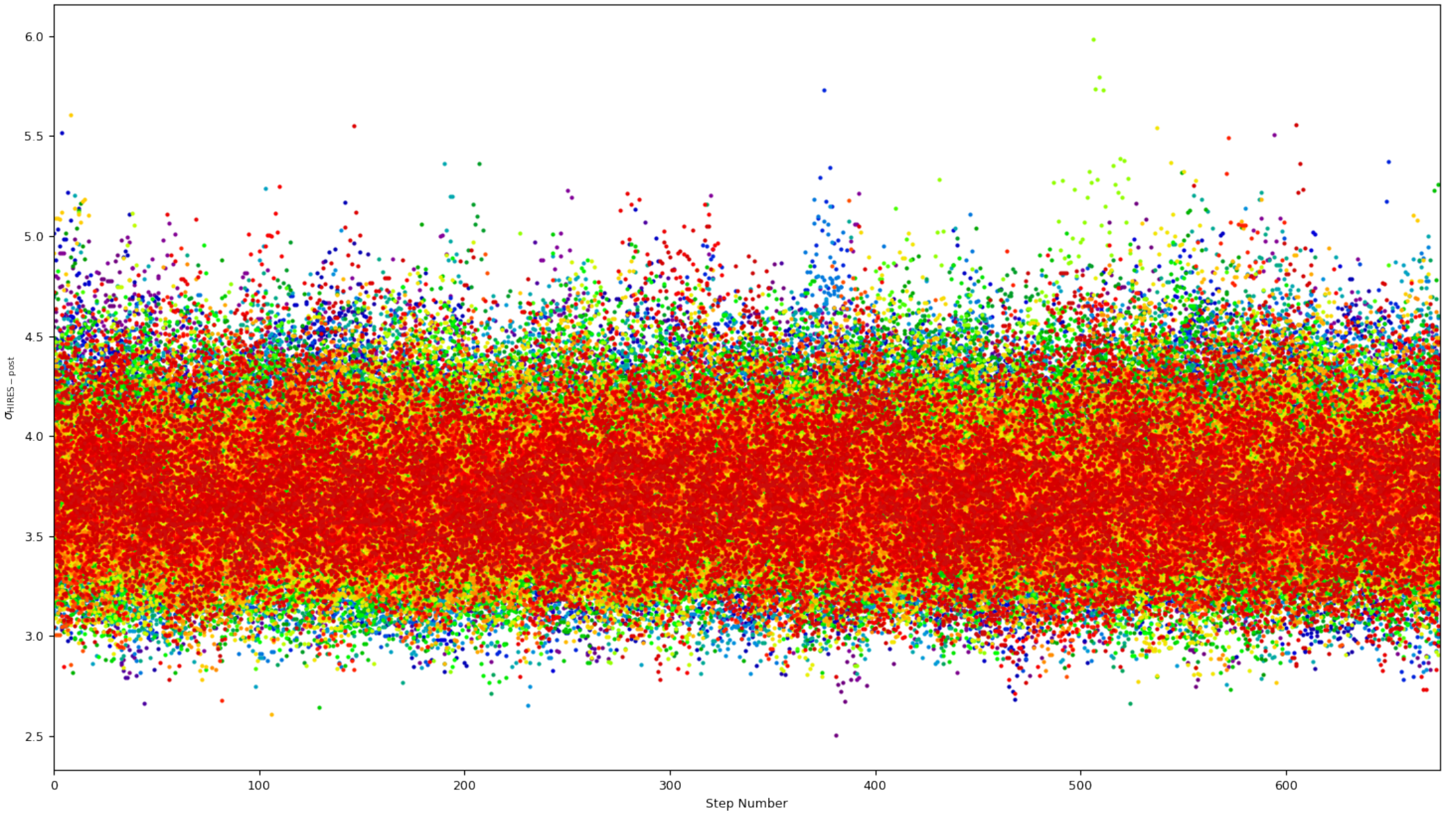
−6
−7
−8
−9
−10
−11
−12
$y_{HIRES-pre}$
0
100
200
300
400
500
600
Step Number

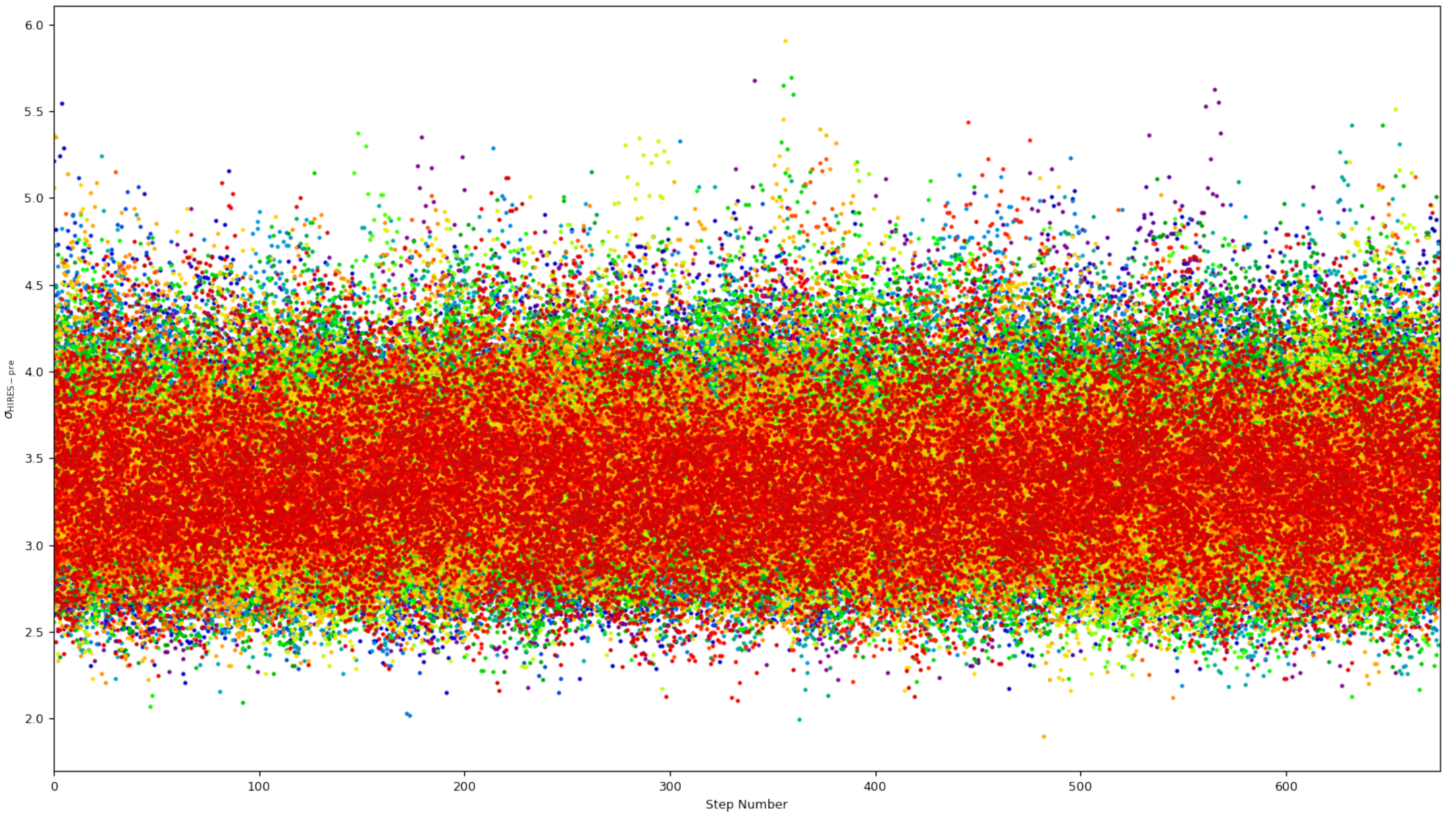

10
5
0
−5
−10
Y_{HJS}
0
100
200
300
400
500
600
Step Number

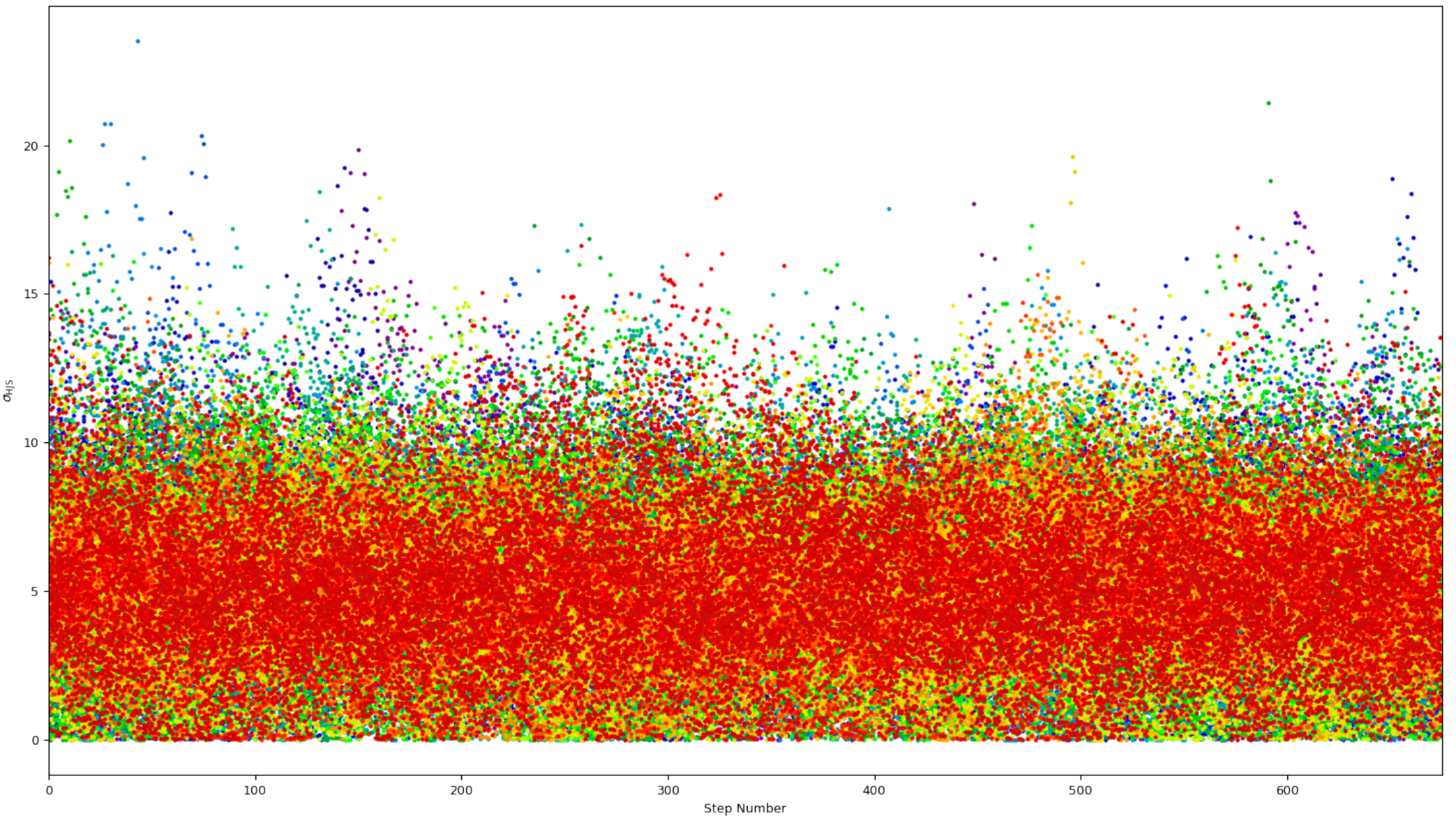
−8
−10
−12
−14
−16
−18
−20
−22
$Y_{Hamilton}$
0
100
200
300
400
500
600
Step Number

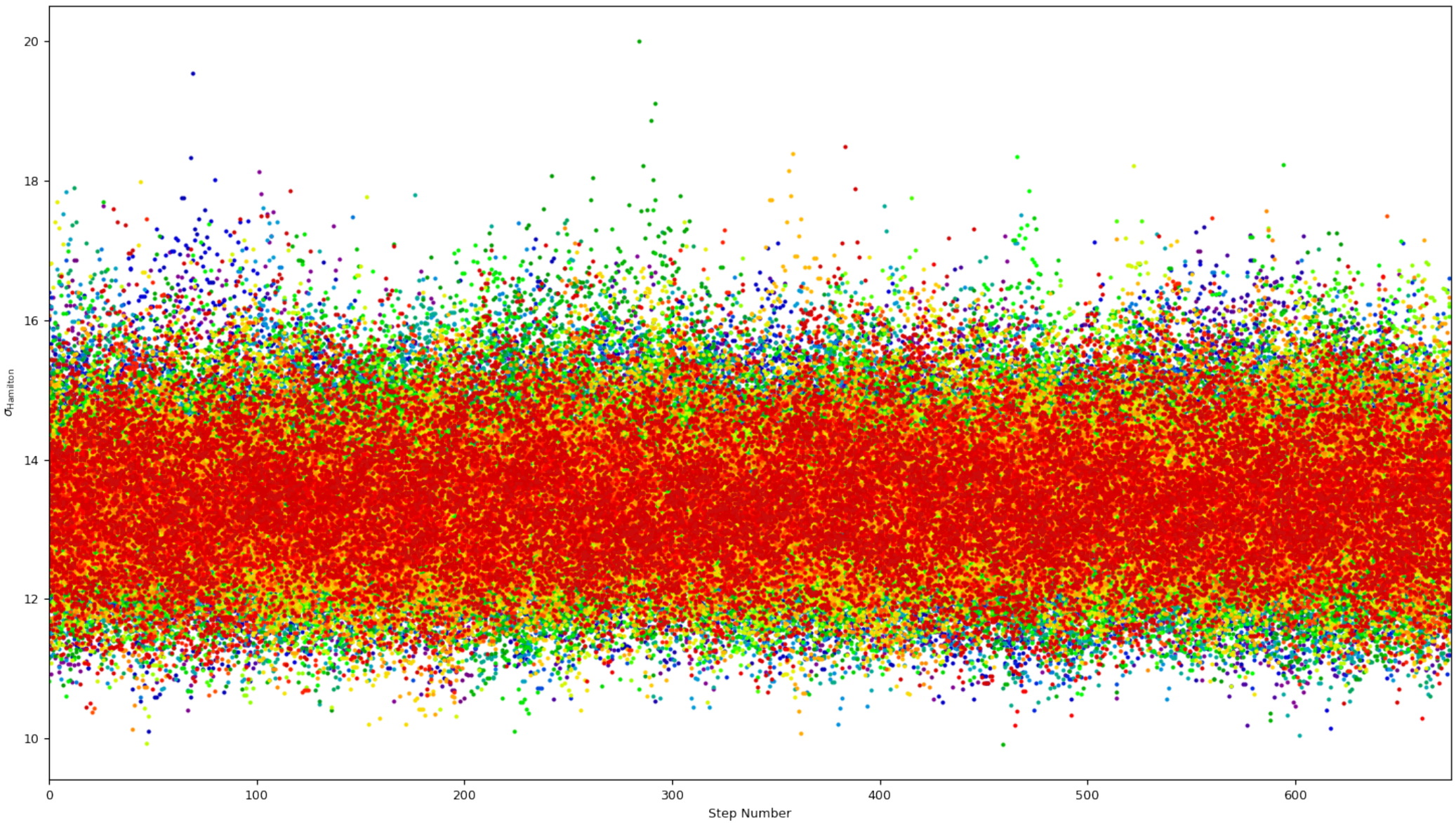

3.50
3.25
3.00
2.75
2.50
2.25
2.00
1.75
1.50
σ_{APF}
0
100
200
300
400
500
600
Step Number

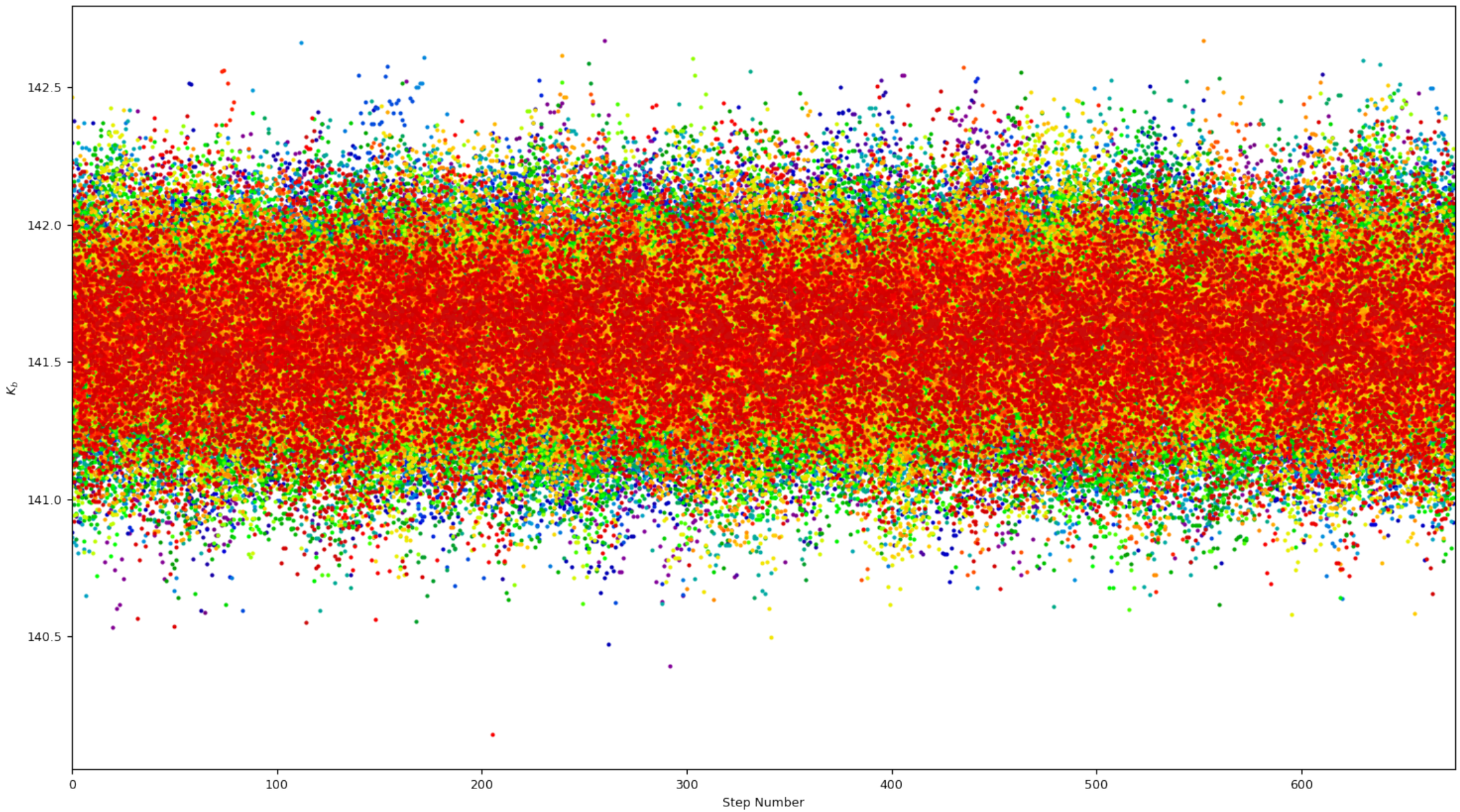

10
8
6
4
2
0
$\sigma_{CORALIE}$
0
100
200
300
400
500
600
Step Number

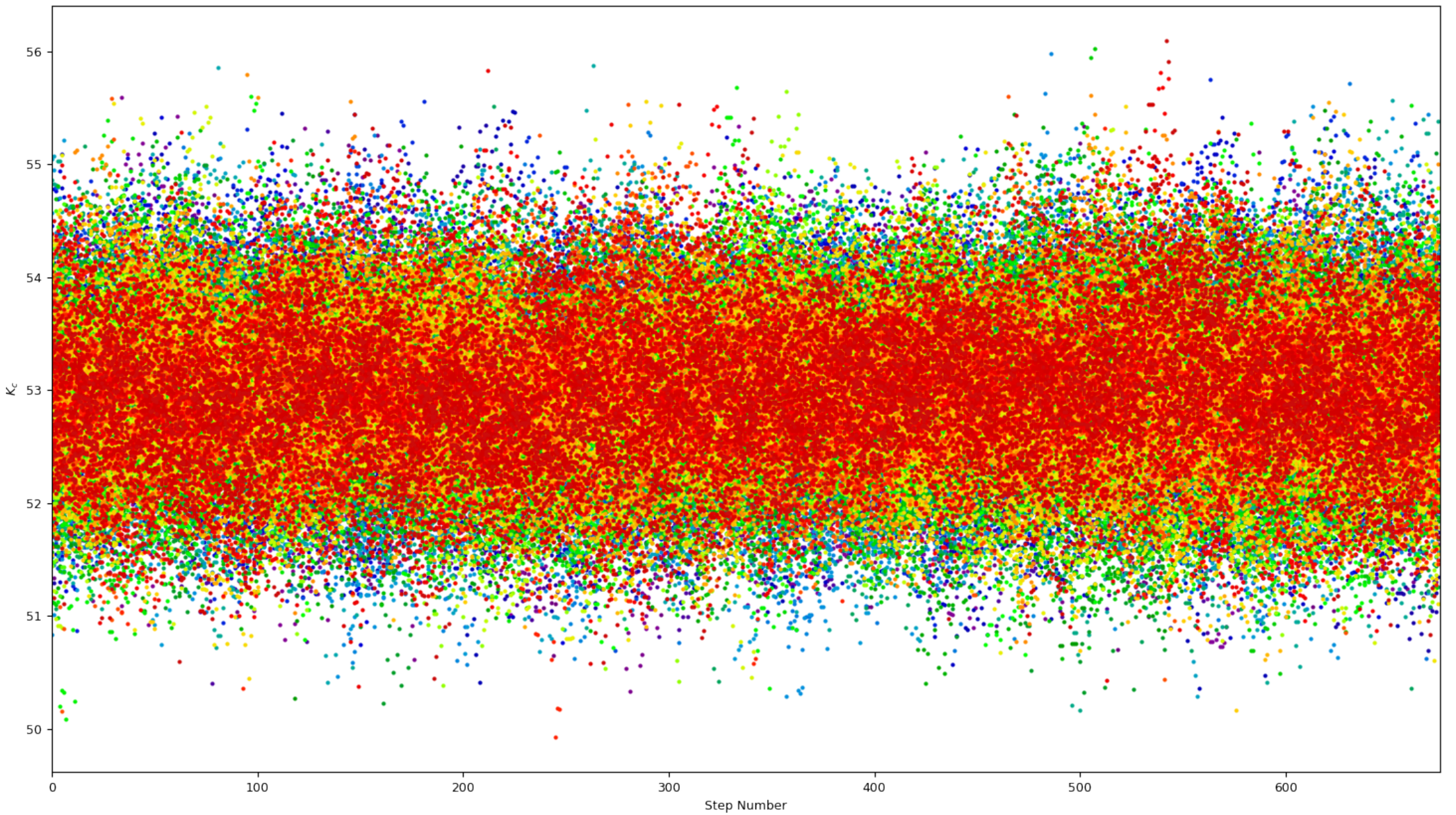

6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
$\sigma_{\mathrm{HIRES-post}}$
0
100
200
300
400
500
600
Step Number

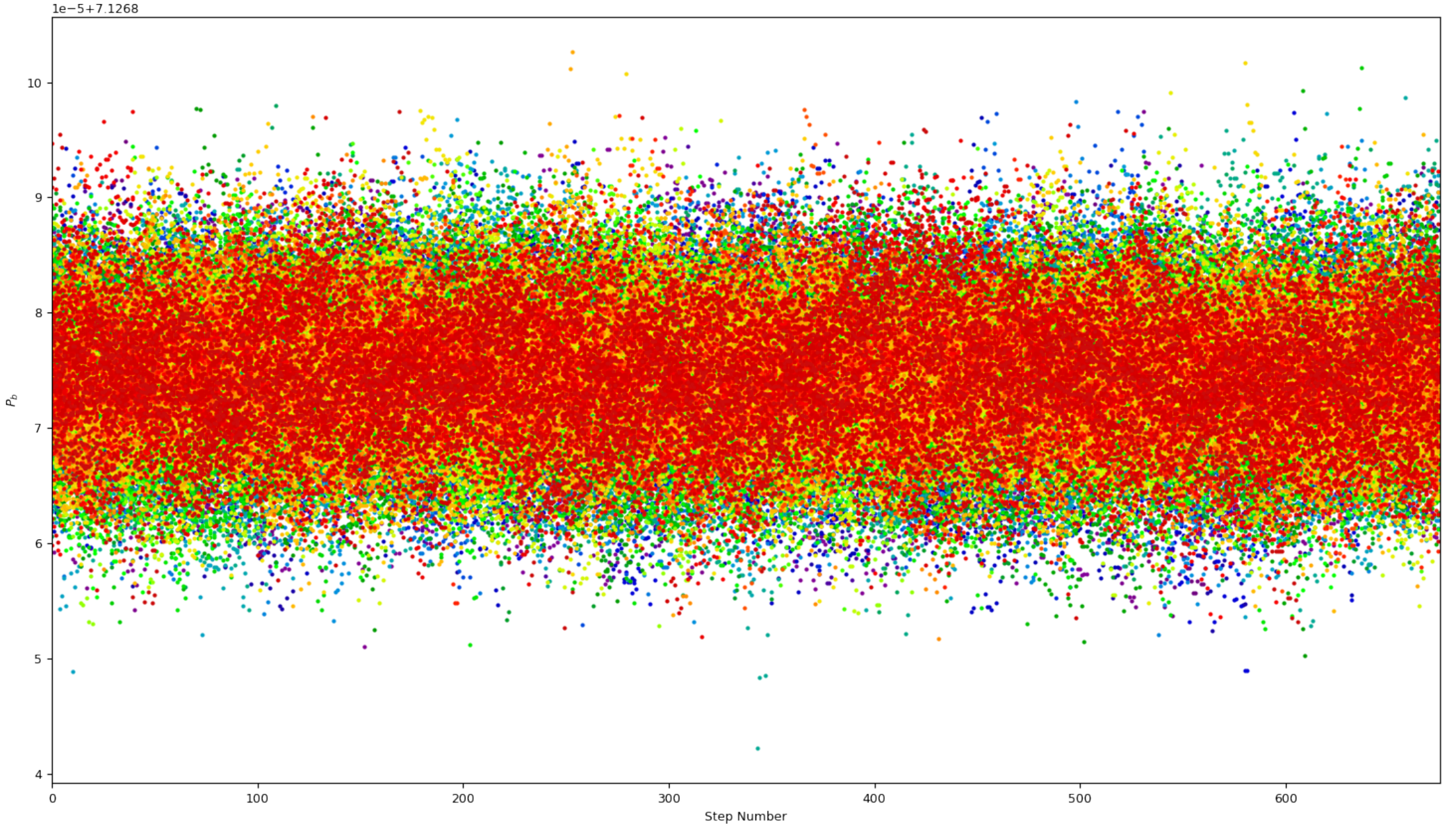

6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
$\sigma_{HIRES-pre}$
0
100
200
300
400
500
600
Step Number

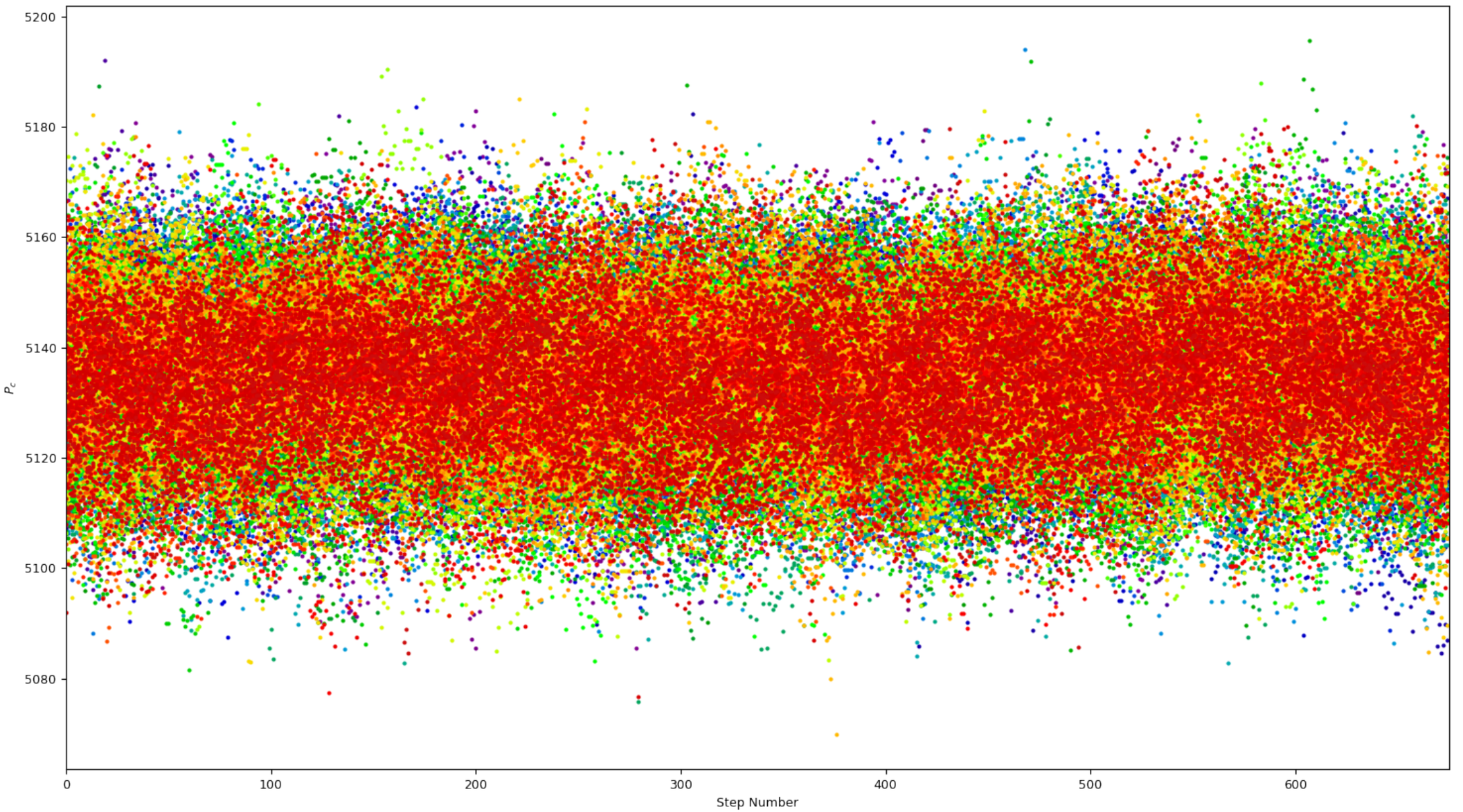

20
15
10
5
0
σ_{HJS}
0
100
200
300
400
500
600
Step Number

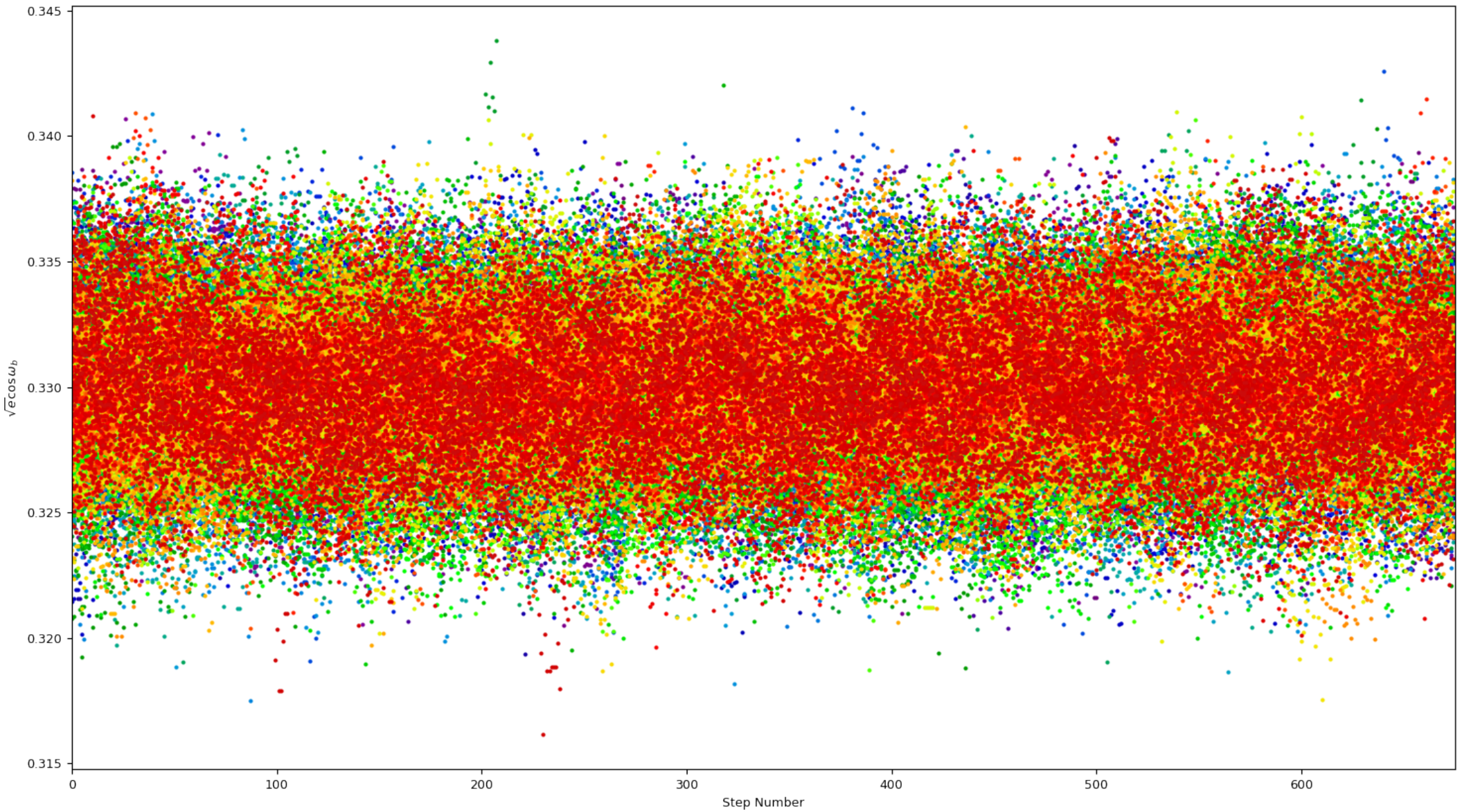

20
18
16
14
12
10
$\sigma_{Hamilton}$
0
100
200
300
400
500
600
Step Number


142.5
142.0
141.5
141.0
140.5
K_b
0
100
200
300
400
500
600
Step Number

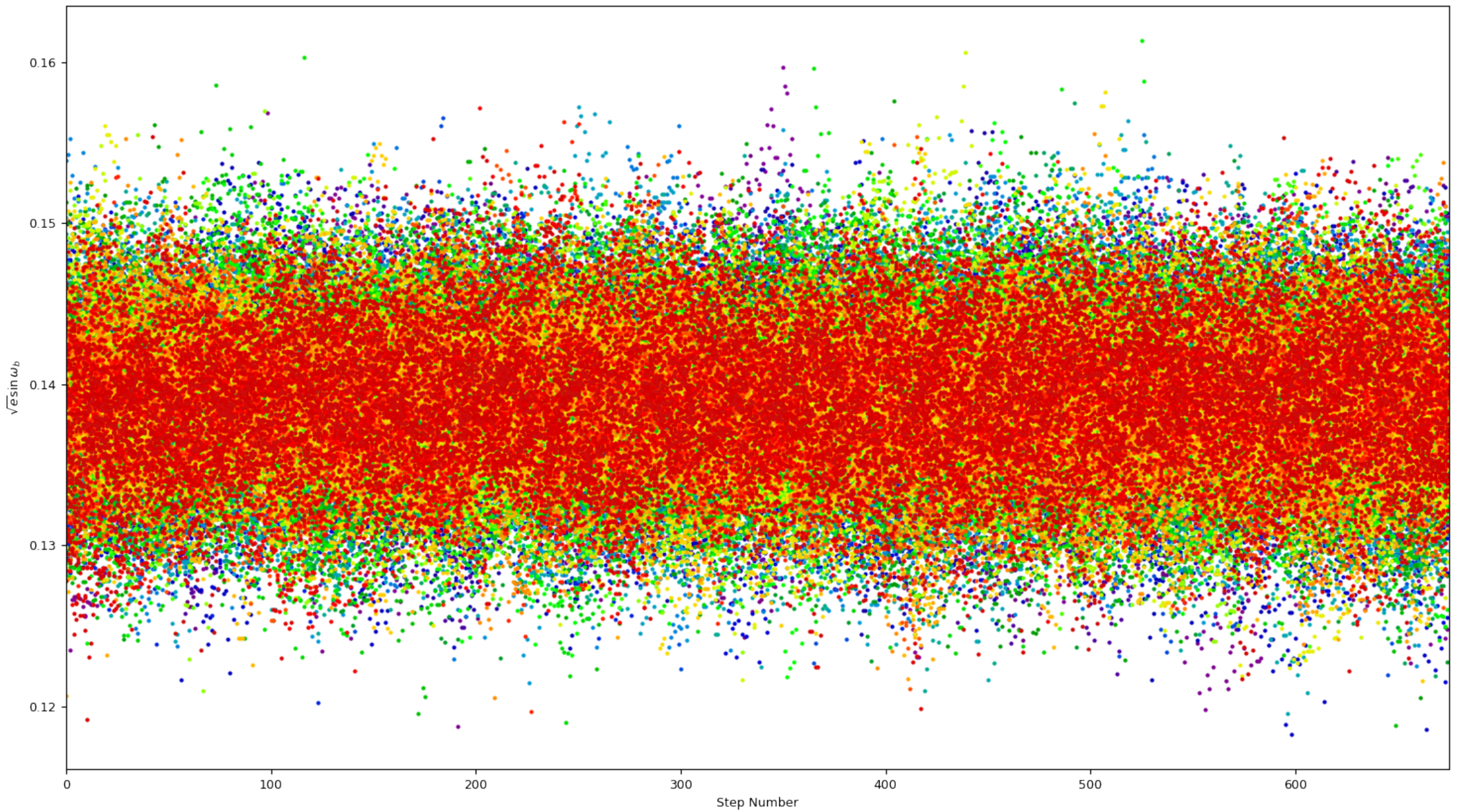

56
55
54
53
52
51
50
K_c
0
100
200
300
400
500
600
Step Number

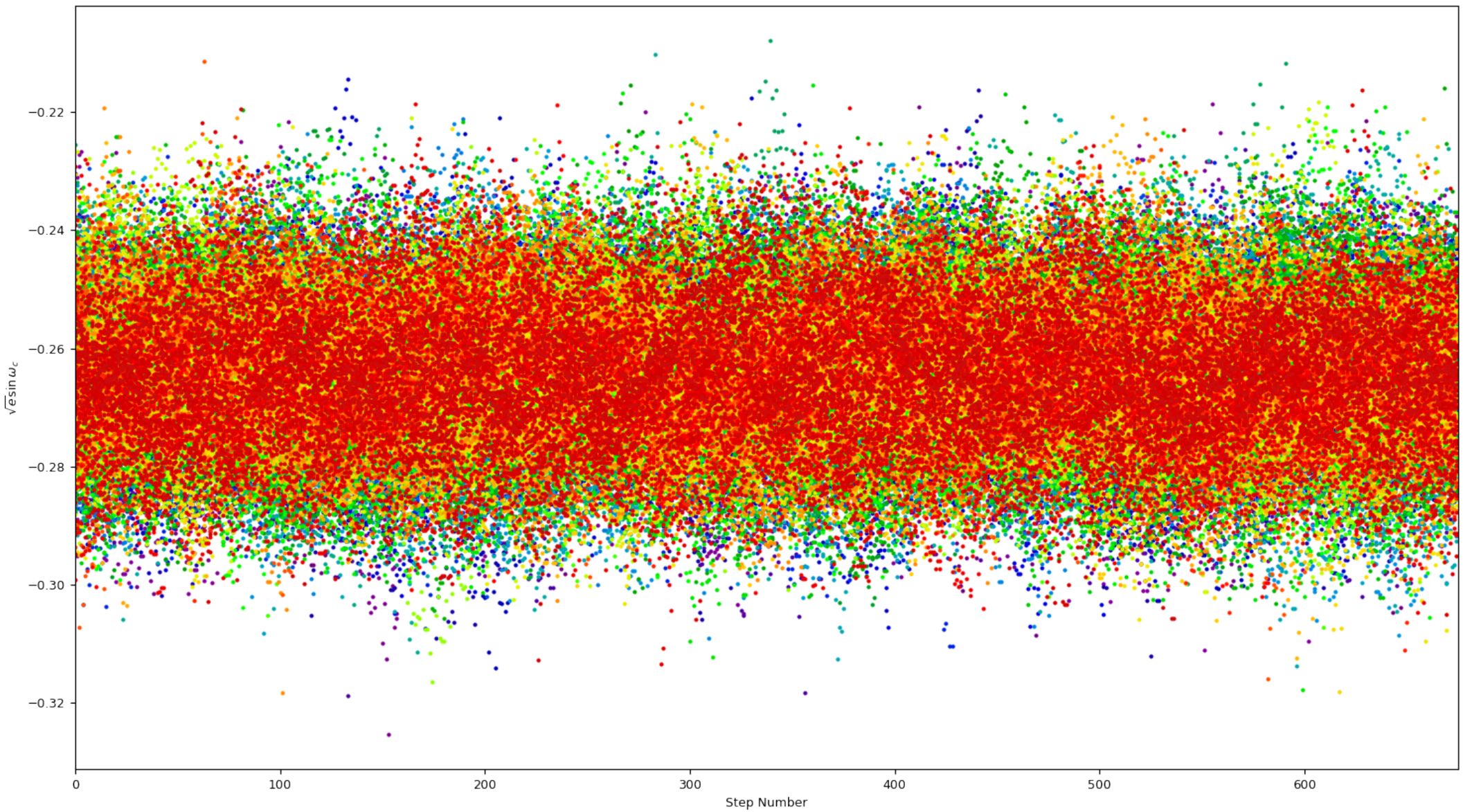

1e−5+7.1268
10
9
8
7
6
5
4
P_b
0
100
200
300
400
500
600
Step Number


5200
5180
5160
5140
5120
5100
5080
P_c
0
100
200
300
400
500
600
Step Number

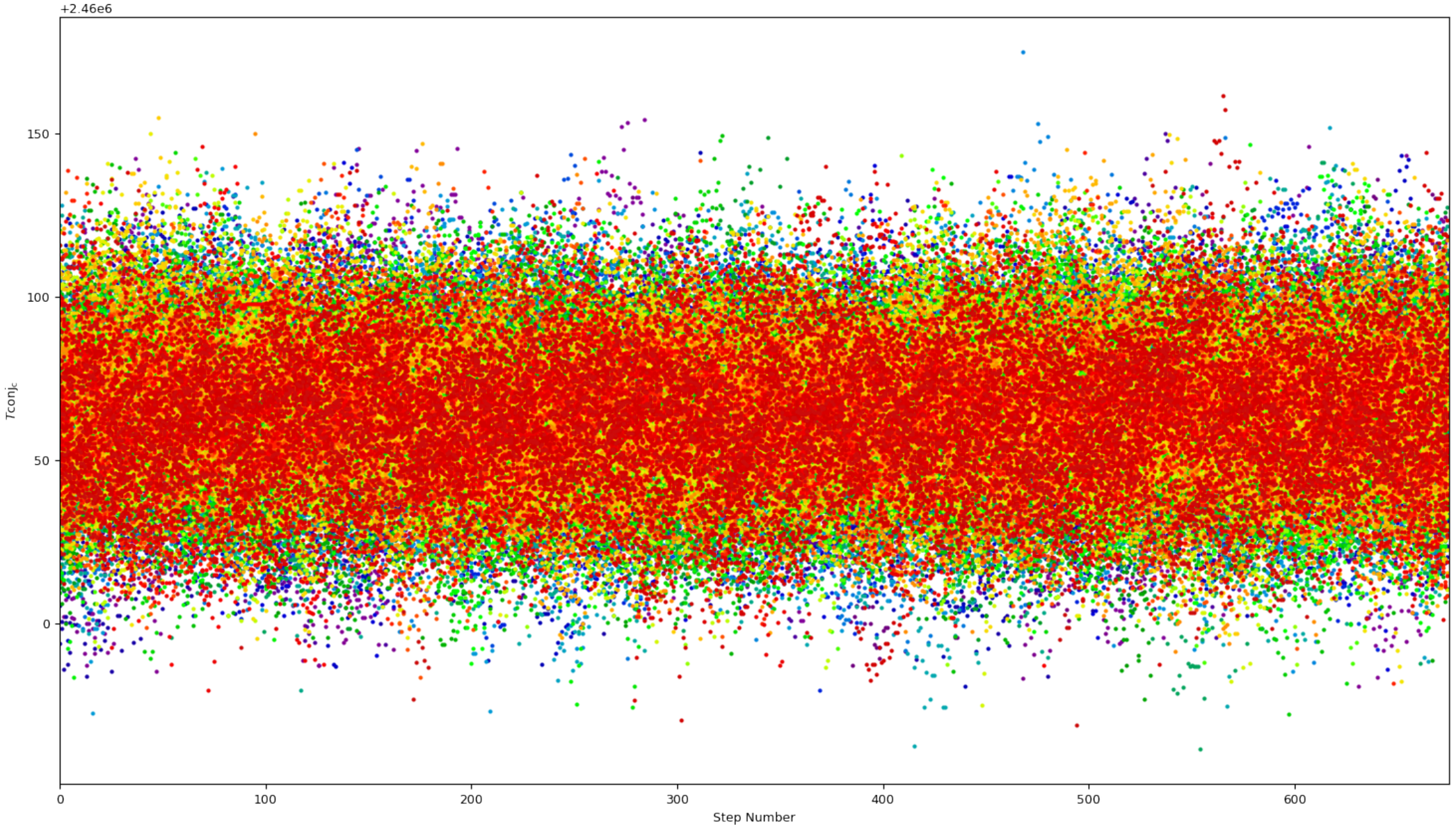

0.345
0.340
0.335
0.330
0.325
0.320
0.315
$\sqrt{e}\cos\omega_b$
0
100
200
300
400
500
600
Step Number

−0.53
−0.54
−0.55
−0.56
−0.57
−0.58
−0.59
−0.60
$\sqrt{e}\cos\omega_c$
0
100
200
300
400
500
600
Step Number


0.16
0.15
0.14
0.13
0.12
$\sqrt{e}\sin\omega_b$
0
100
200
300
400
500
600
Step Number


−0.22
−0.24
−0.26
−0.28
−0.30
−0.32
$\sqrt{e}\sin\omega_c$
0
100
200
300
400
500
600
Step Number

+2.4563068e6
0.065
0.060
0.055
0.050
0.045
0.040
0.035
0.030
Tconjb
0
100
200
300
400
500
600
Step Number


+2.46e6
150
100
50
0
Tconjc
0
100
200
300
400
500
600
Step Number