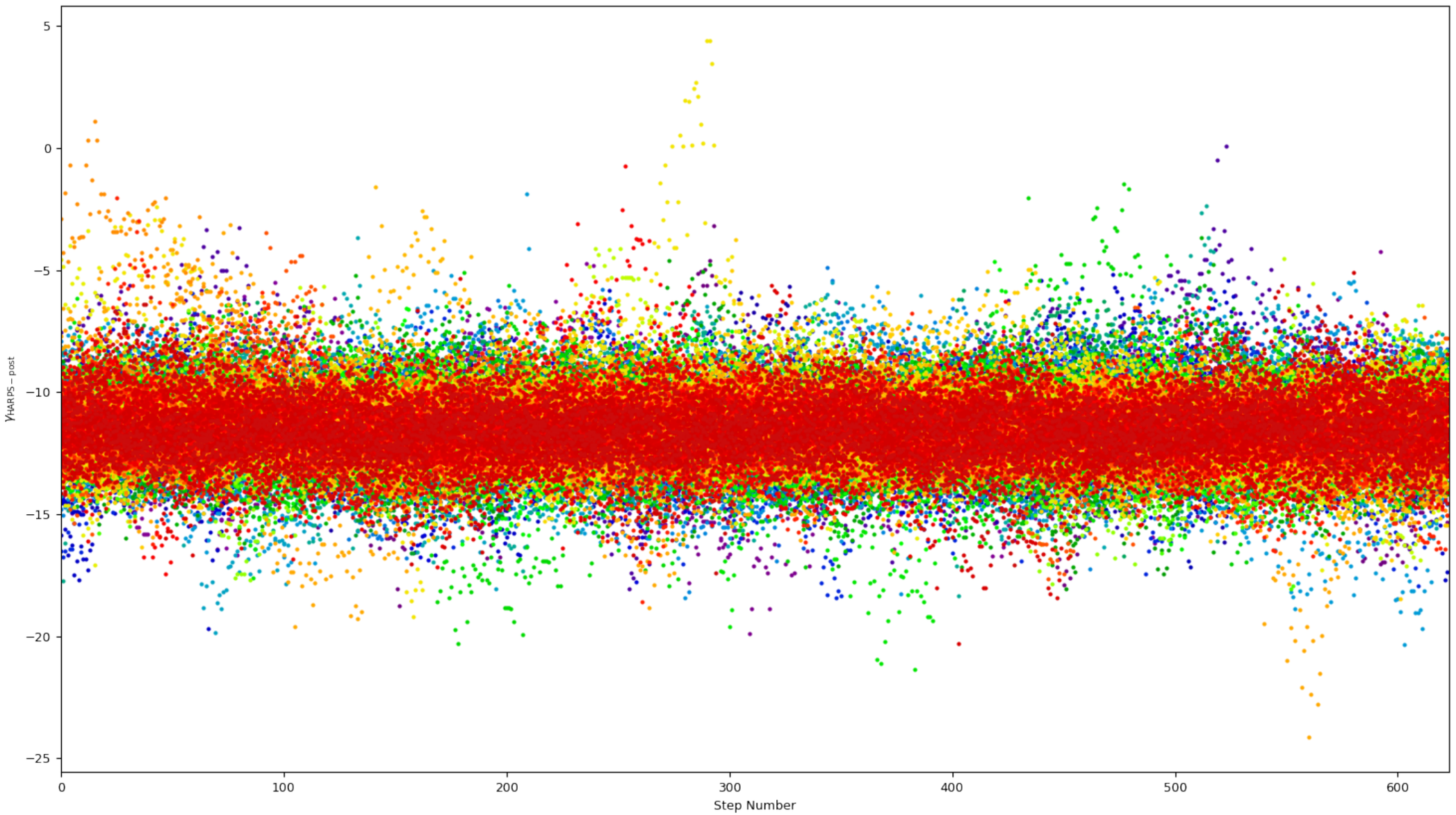
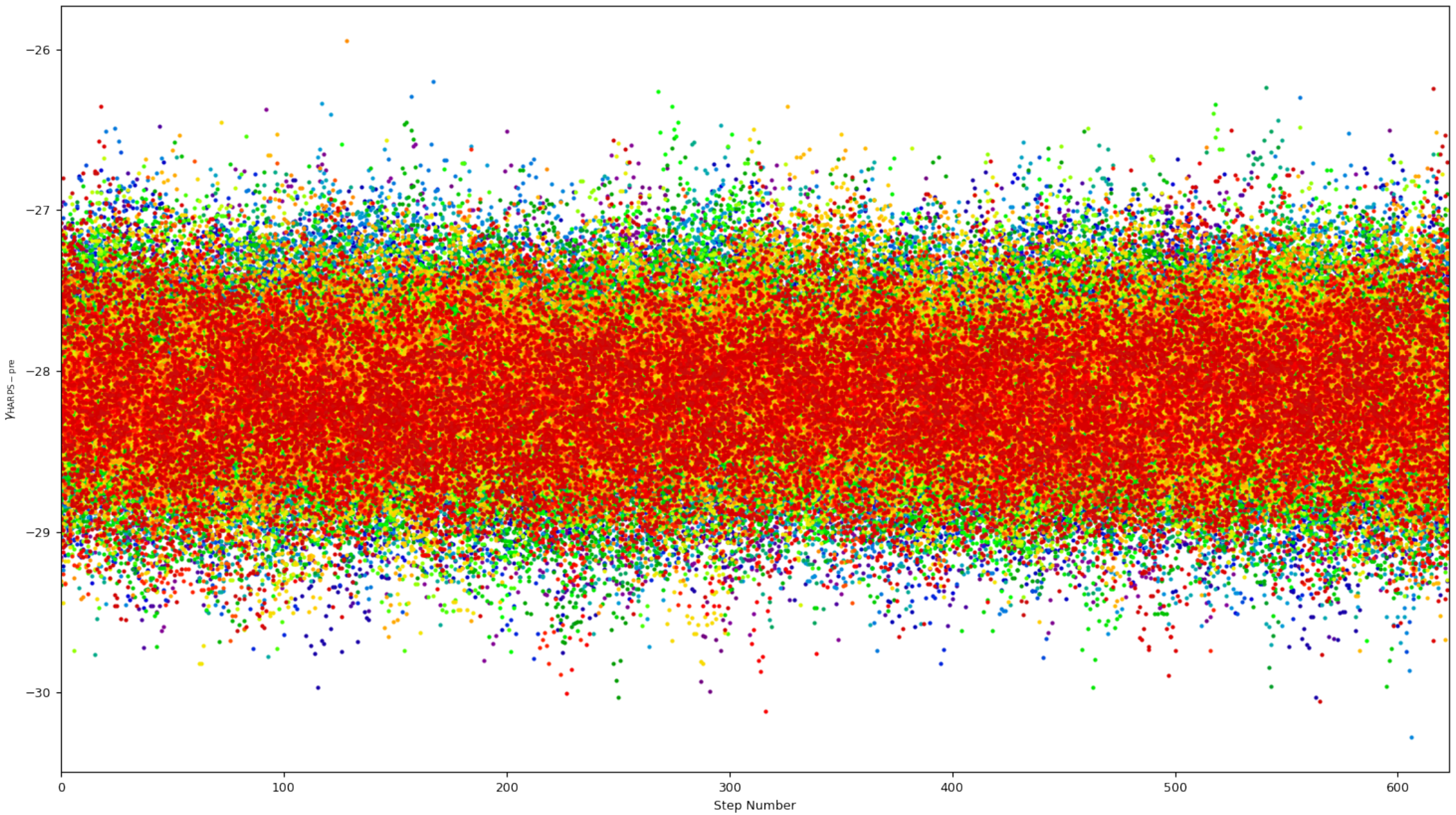
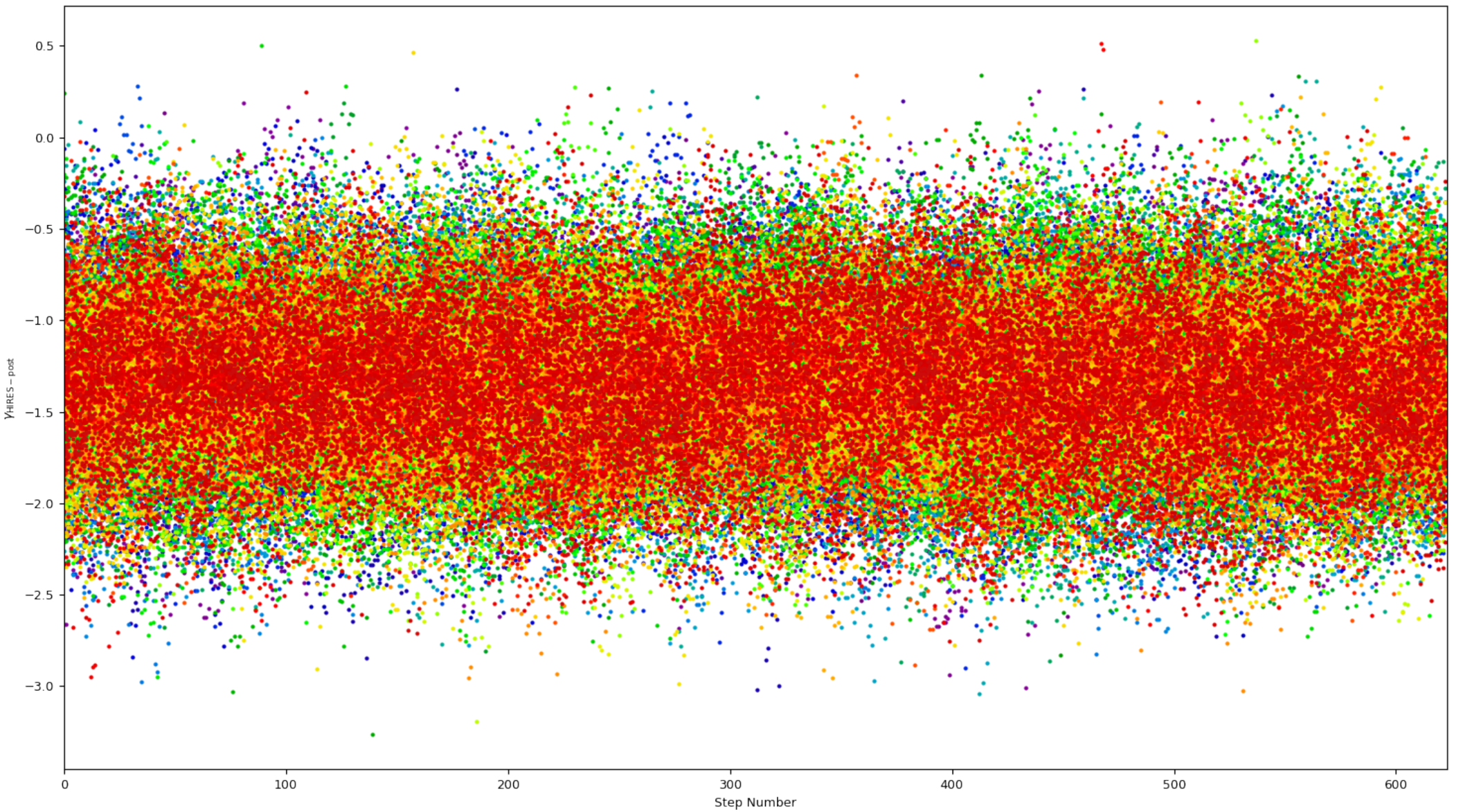
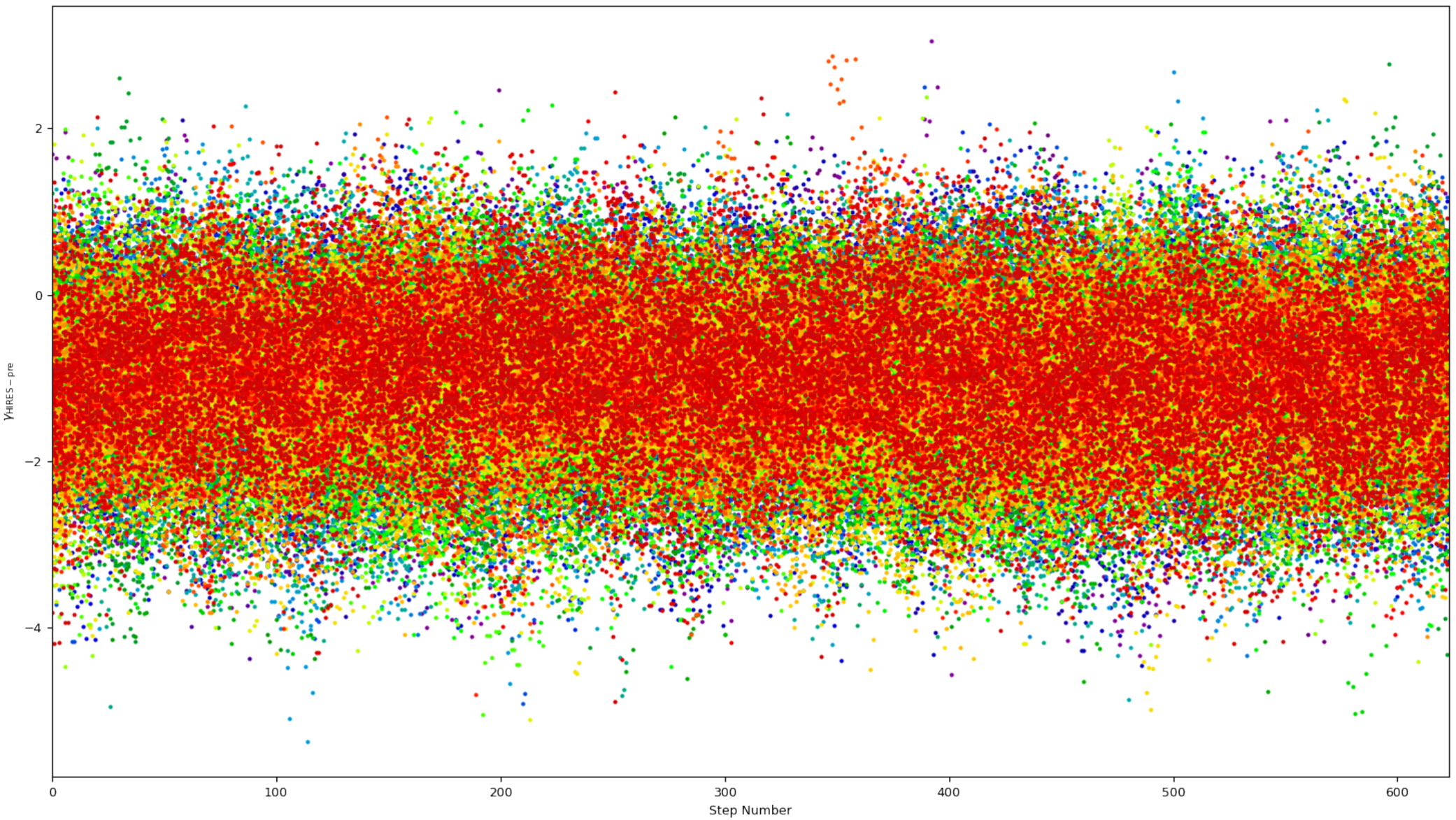
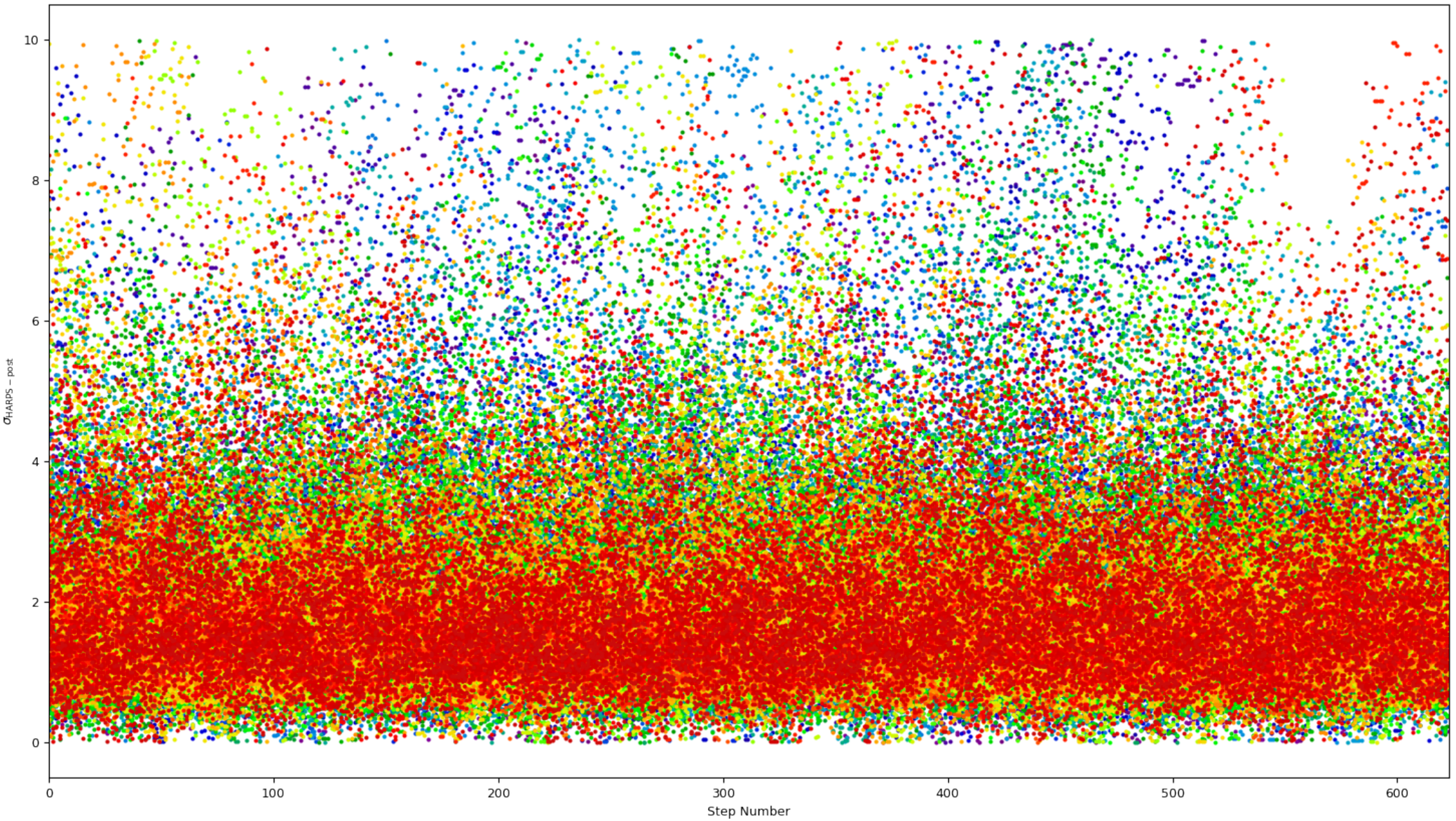

5
0
−5
−10
−15
−20
−25
$Y_{HARPS-post}$
0
100
200
300
400
500
600
Step Number

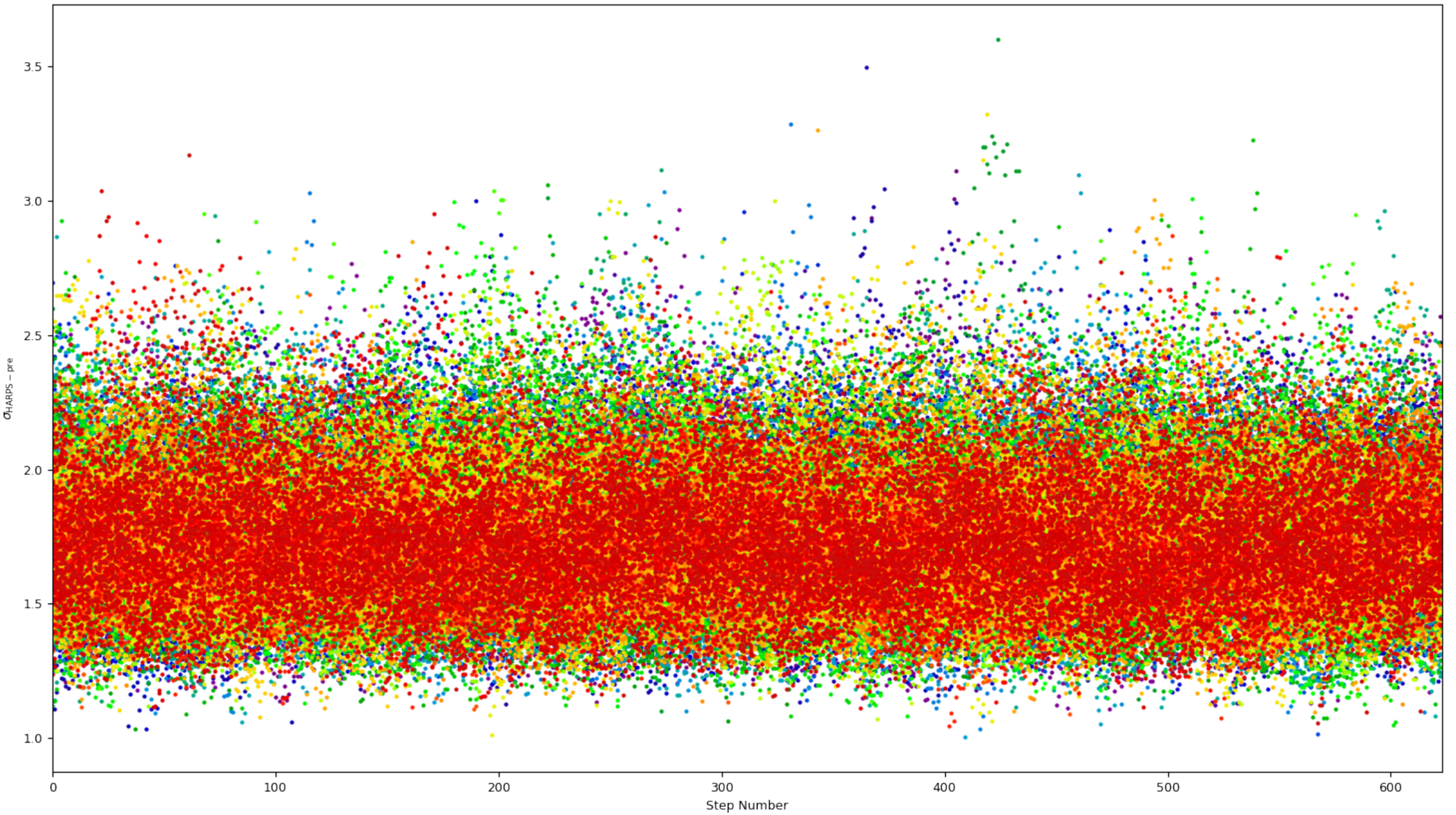

−26
−27
−28
−29
−30
$\gamma_{HARPS-pre}$
0
100
200
300
400
500
600
Step Number

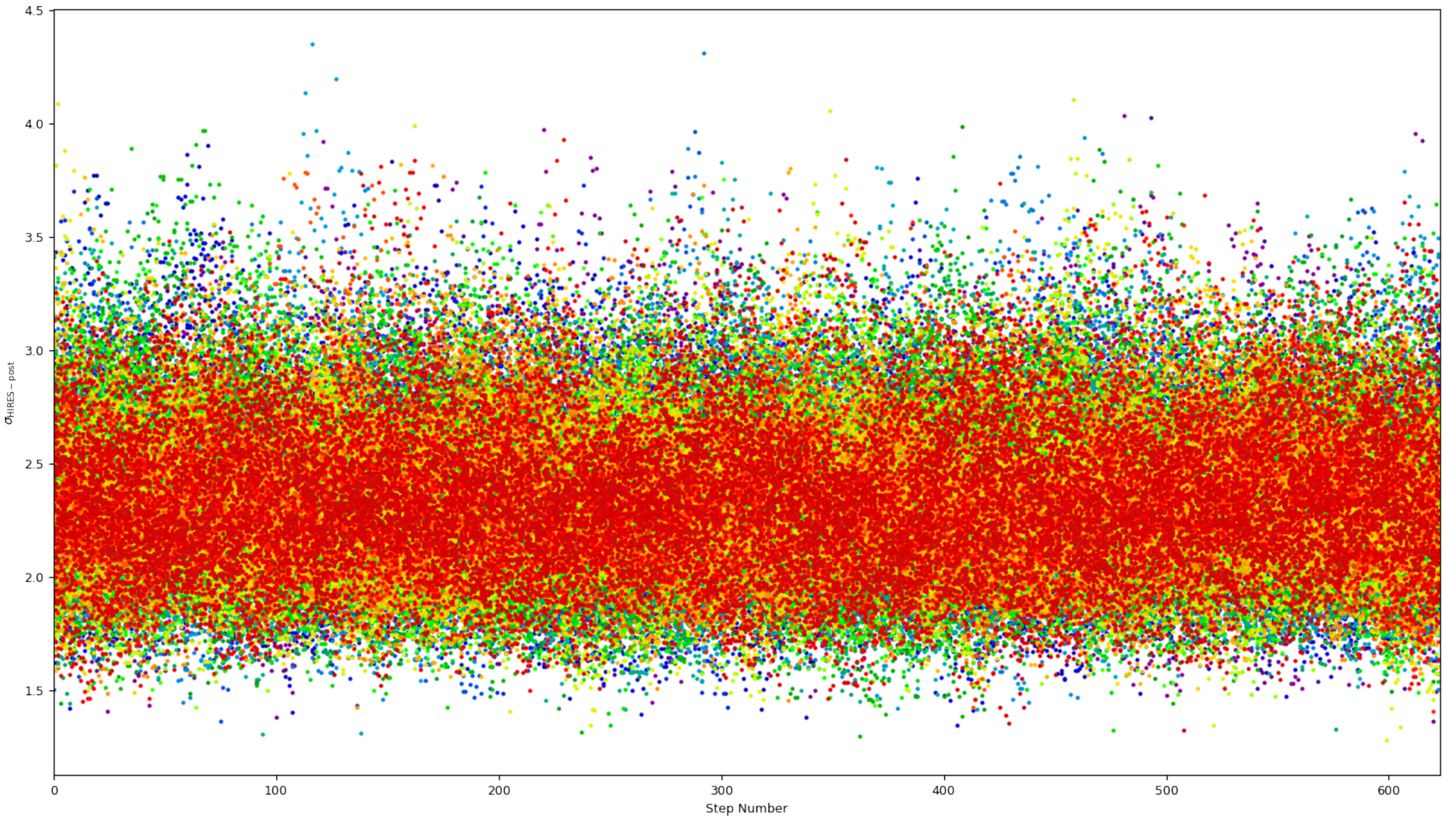

0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
−3.0
$y_{HIRES-post}$
0
100
200
300
400
500
600
Step Number

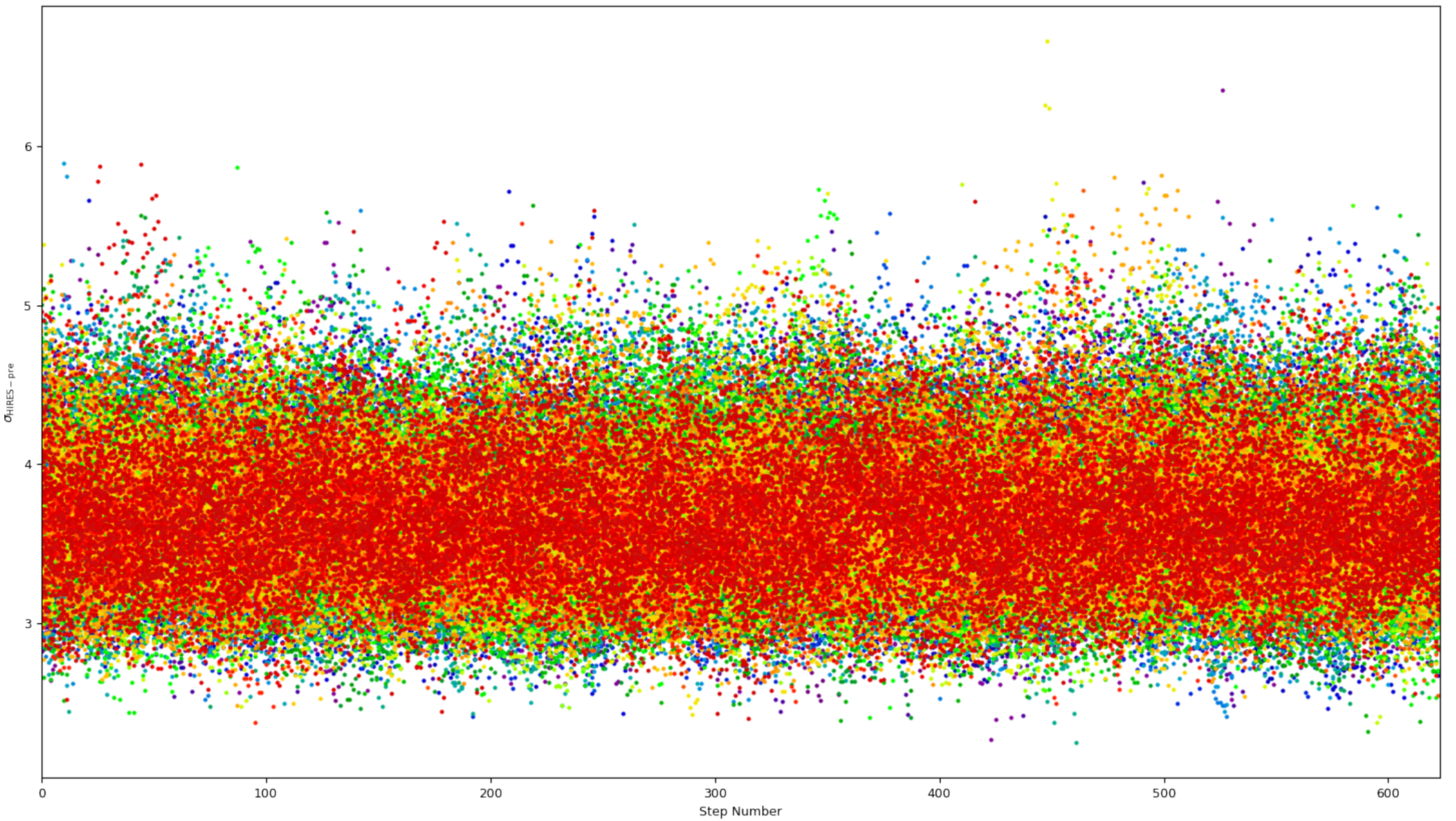

2
0
−2
−4
$y_{HIRES-pre}$
0
100
200
300
400
500
600
Step Number

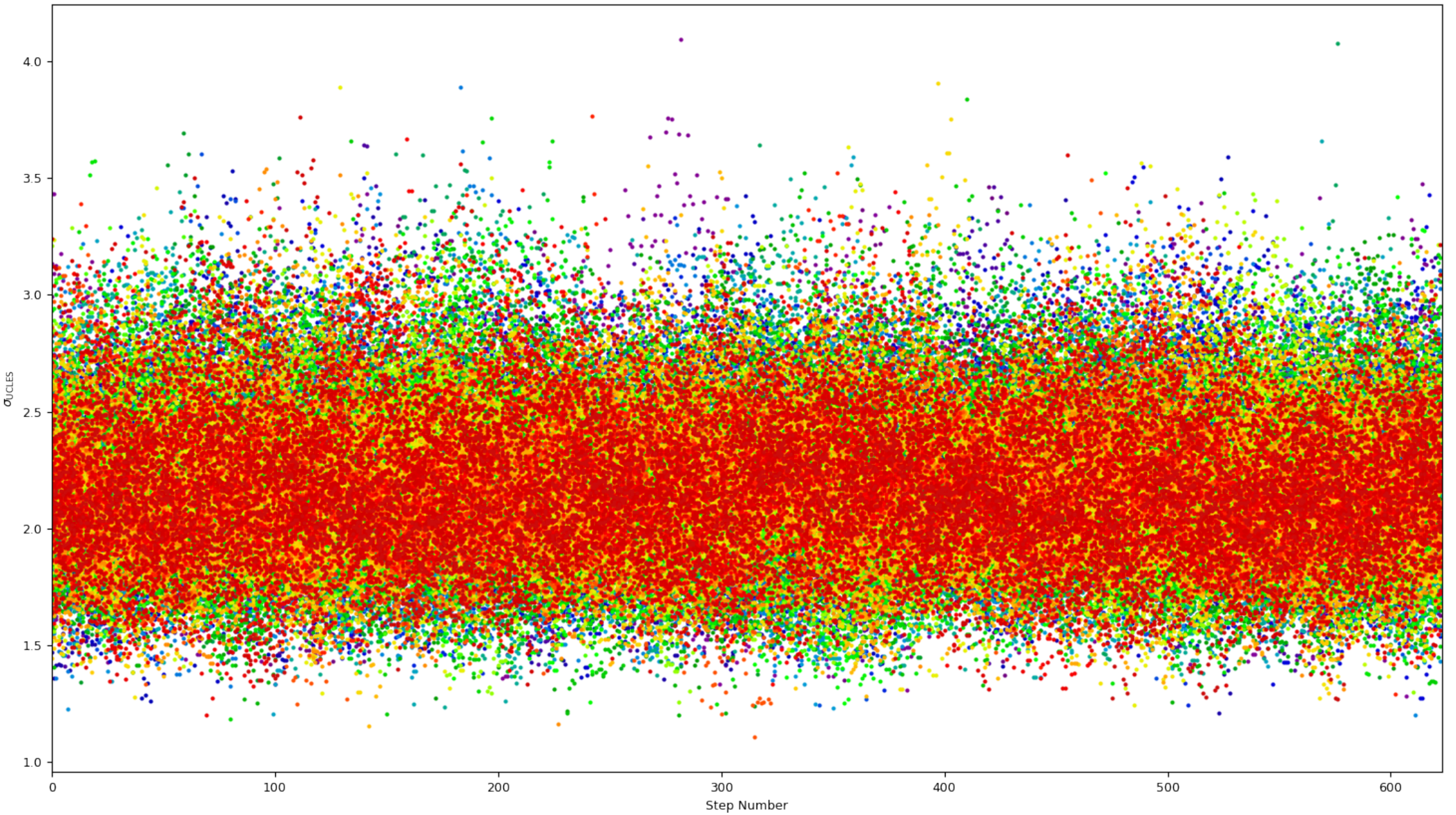
−18.5
−19.0
−19.5
−20.0
−20.5
−21.0
−21.5
−22.0
−22.5
Yucles
0
100
200
300
400
500
600
Step Number

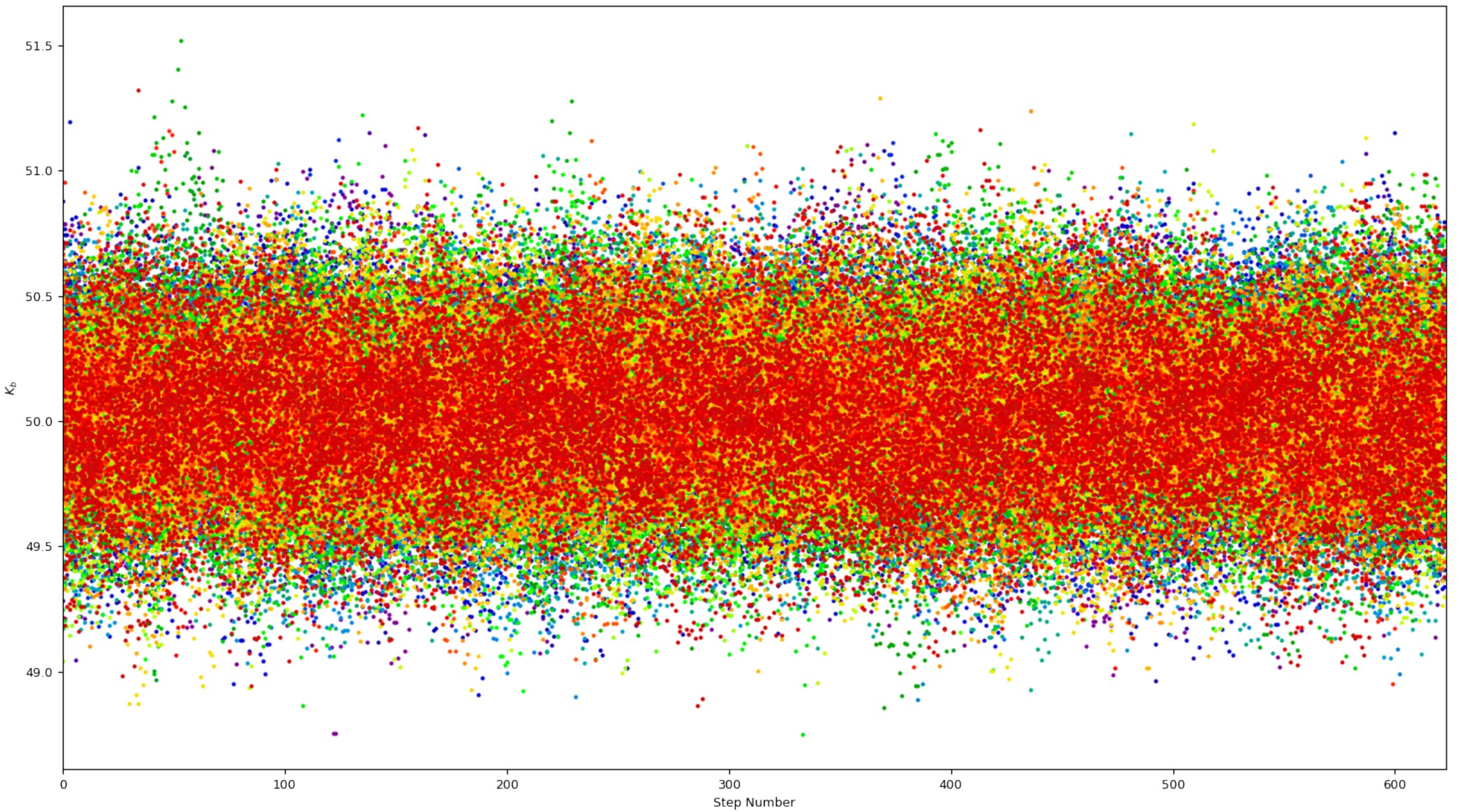

10
8
6
4
2
0
$\sigma_{HARPS-post}$
0
100
200
300
400
500
600
Step Number

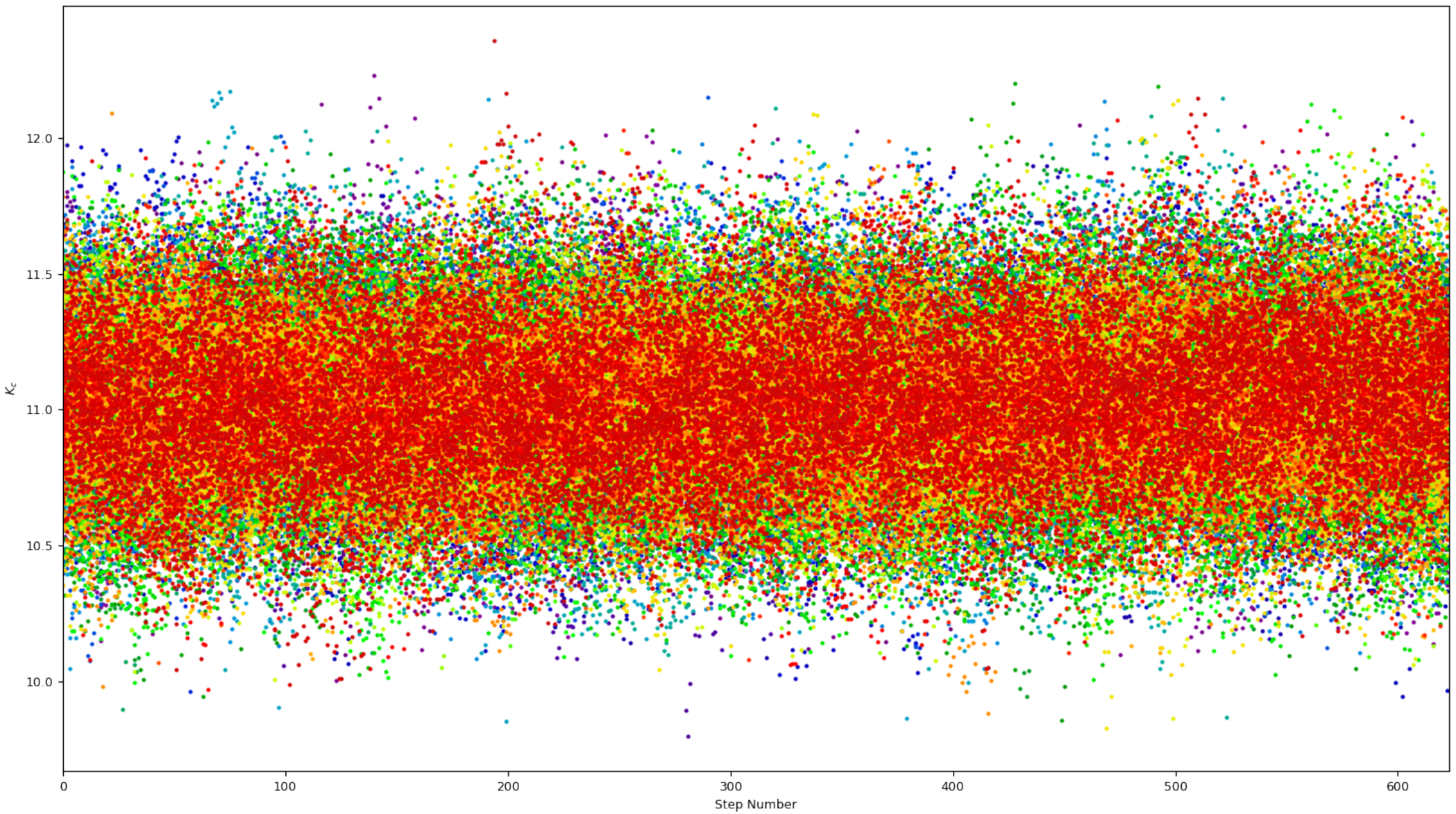

3.5
3.0
2.5
2.0
1.5
1.0
$\sigma_{HARPS-pre}$
0
100
200
300
400
500
600
Step Number

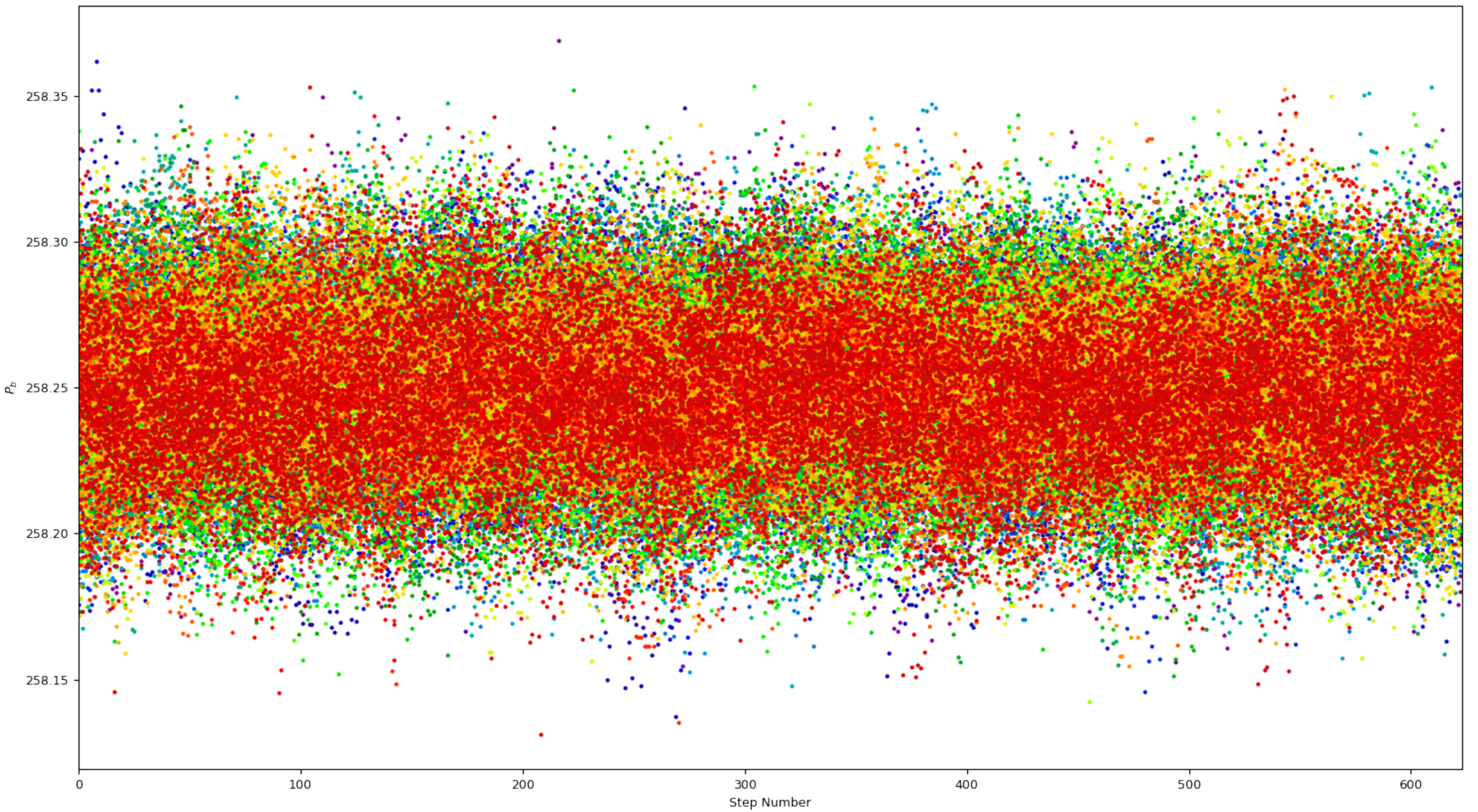

4.5
4.0
3.5
3.0
2.5
2.0
1.5
$\sigma_{\mathrm{HIRES-post}}$
0
100
200
300
400
500
600
Step Number

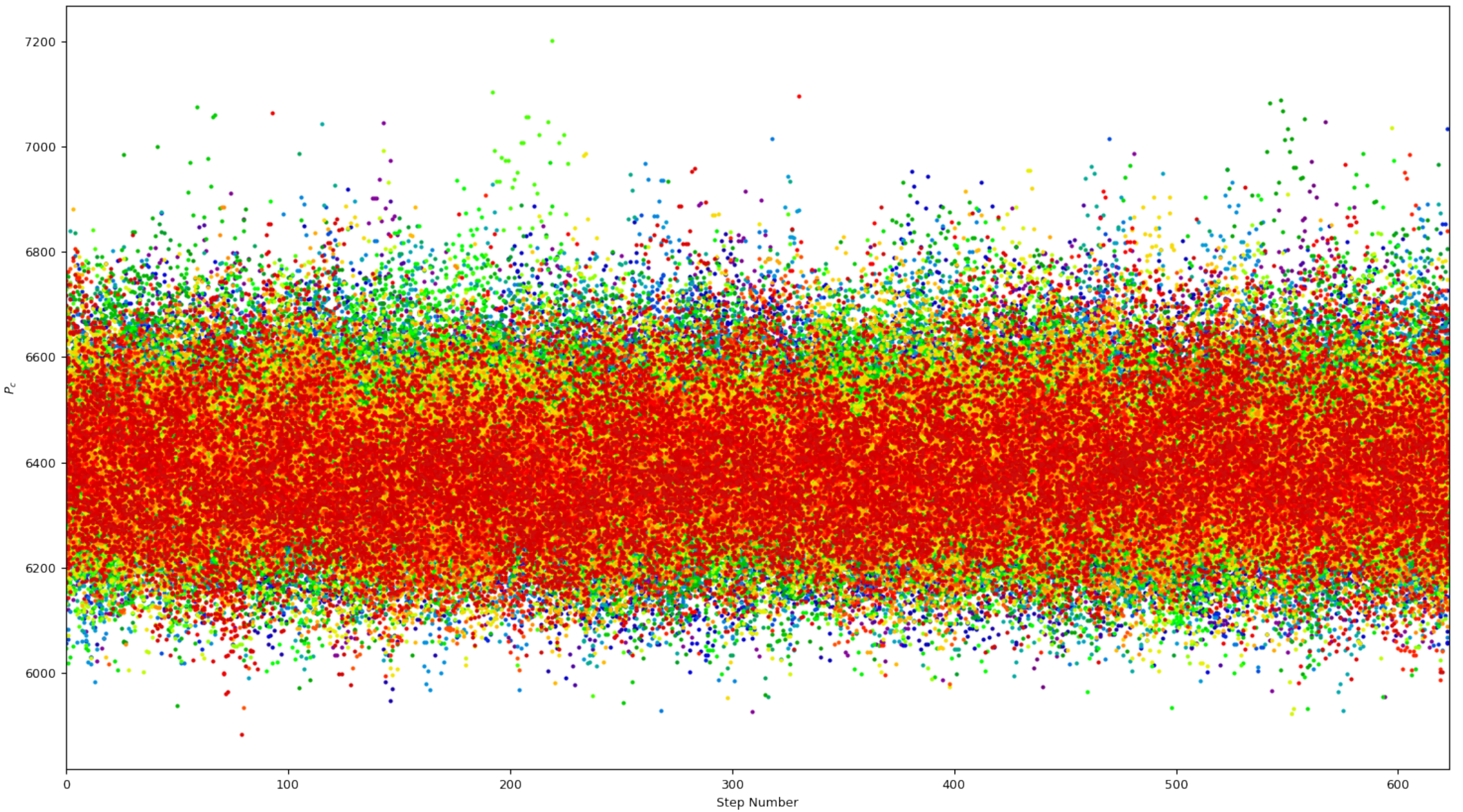

6
5
4
3
$\sigma_{\mathrm{HIRES-pre}}$
0
100
200
300
400
500
600
Step Number

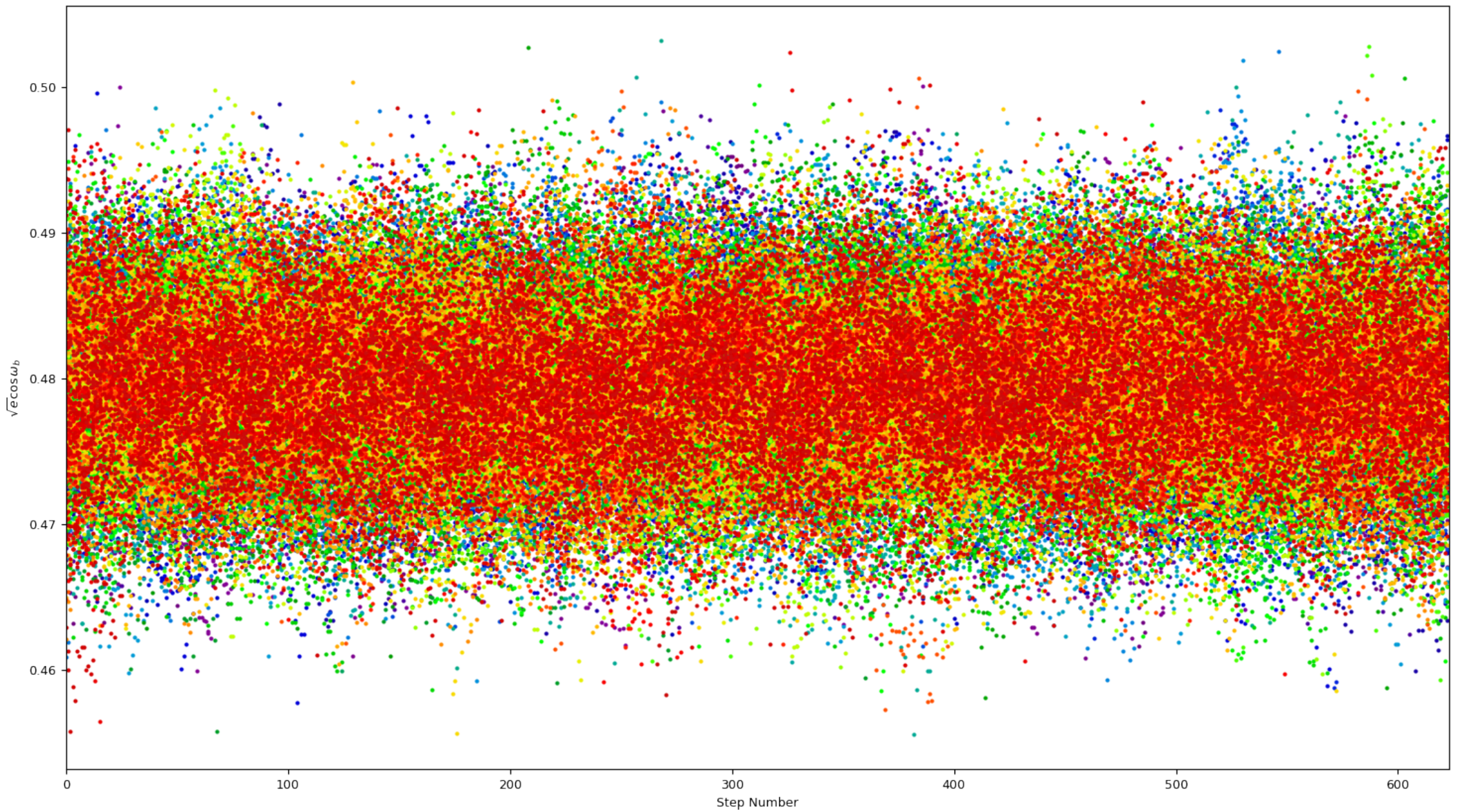

4.0
3.5
3.0
2.5
2.0
1.5
1.0
σ_{UCLES}
0
100
200
300
400
500
600
Step Number

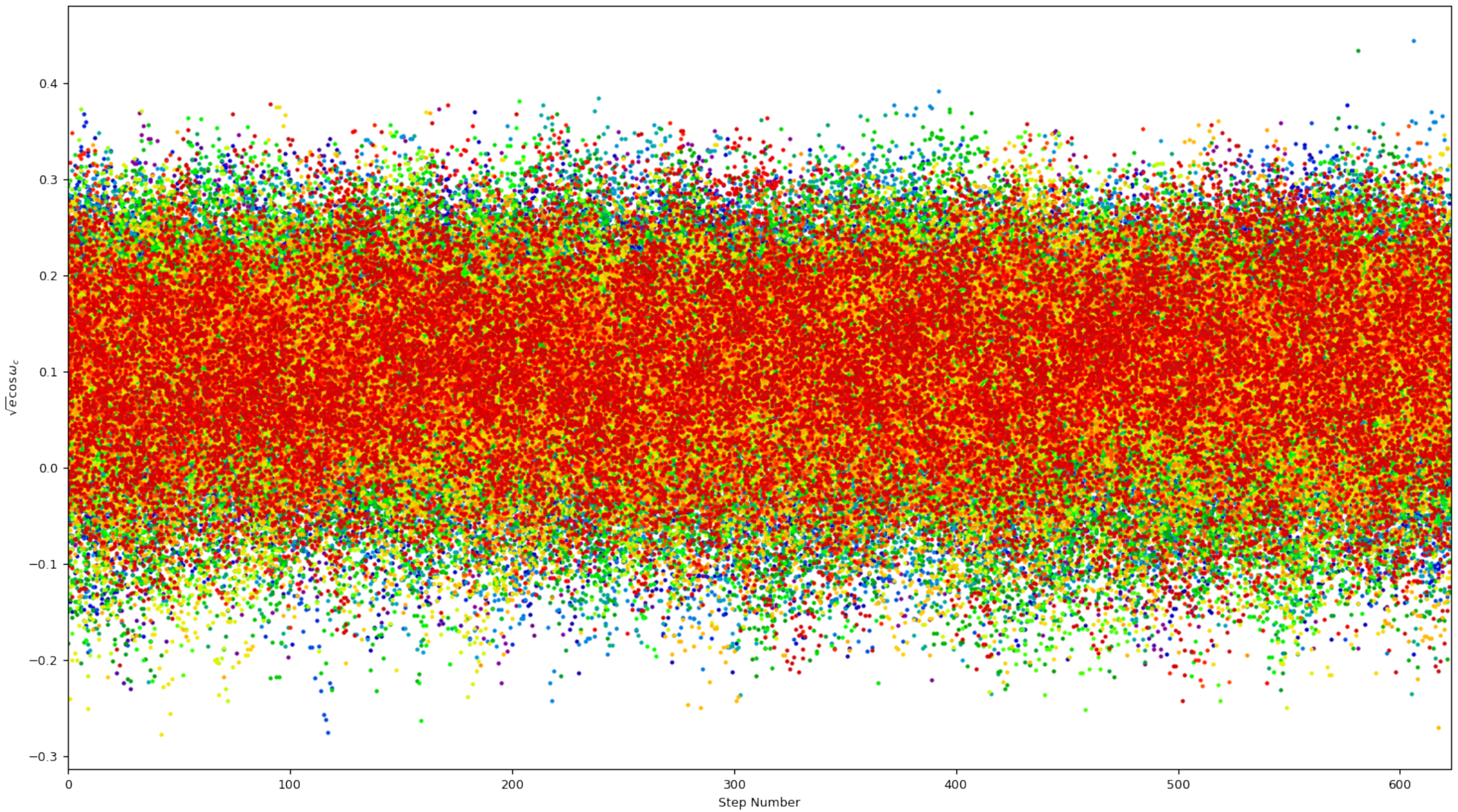

51.5
51.0
50.5
50.0
49.5
49.0
K_D
0
100
200
300
400
500
600
Step Number

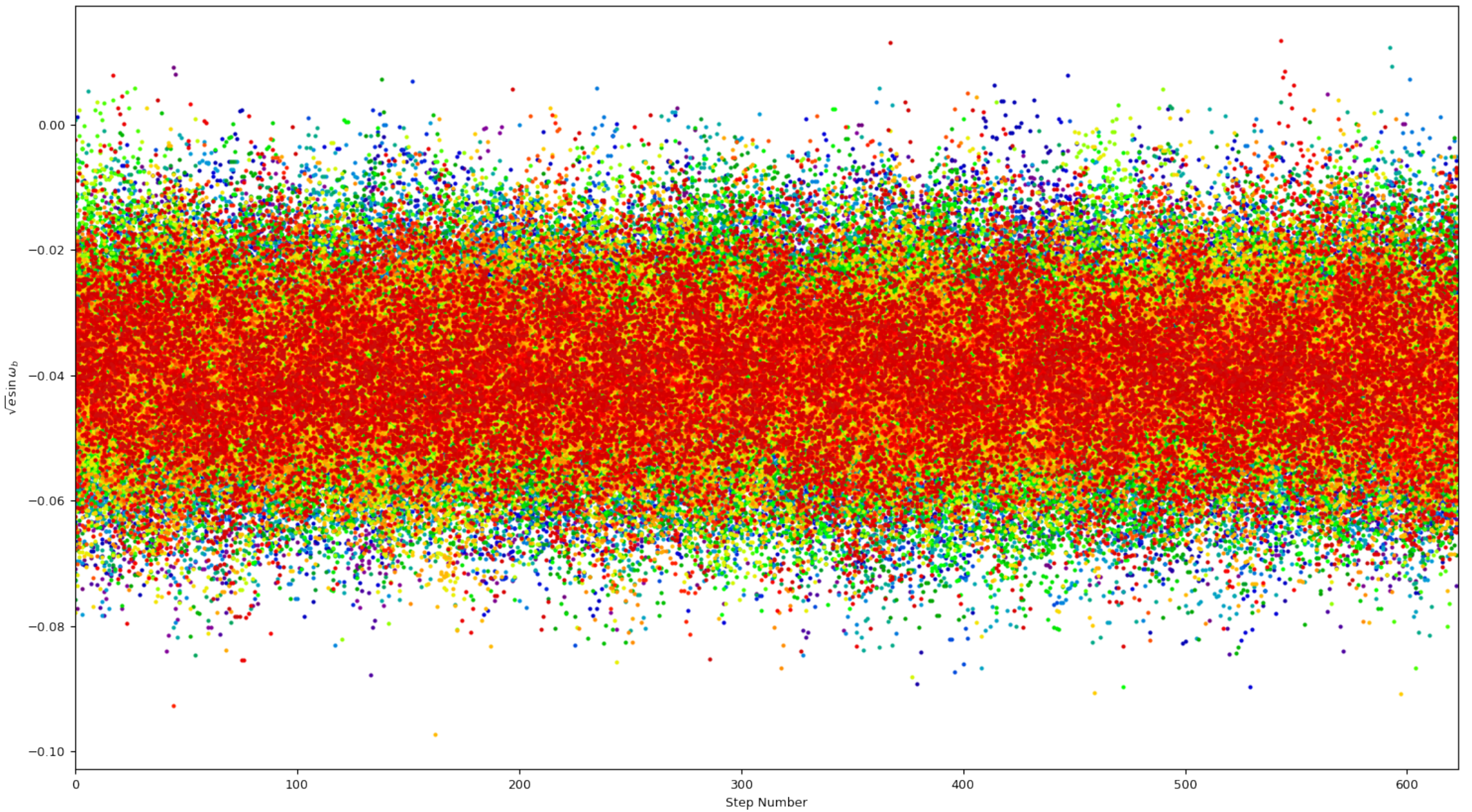

12.0
11.5
11.0
10.5
10.0
K_c
0
100
200
300
400
500
600
Step Number

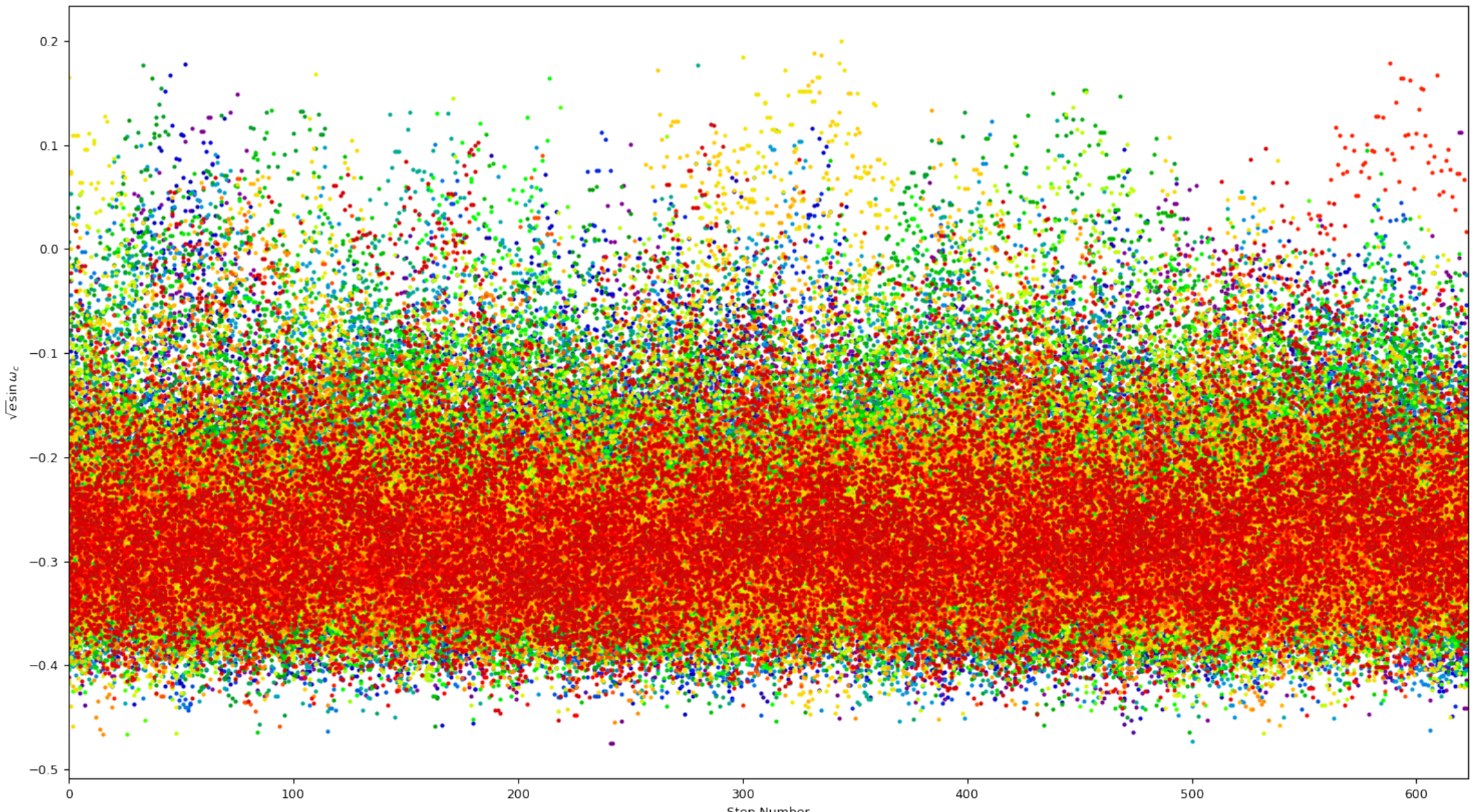

258.35
258.30
258.25
258.20
258.15
P_b
0
100
200
300
400
500
600
Step Number

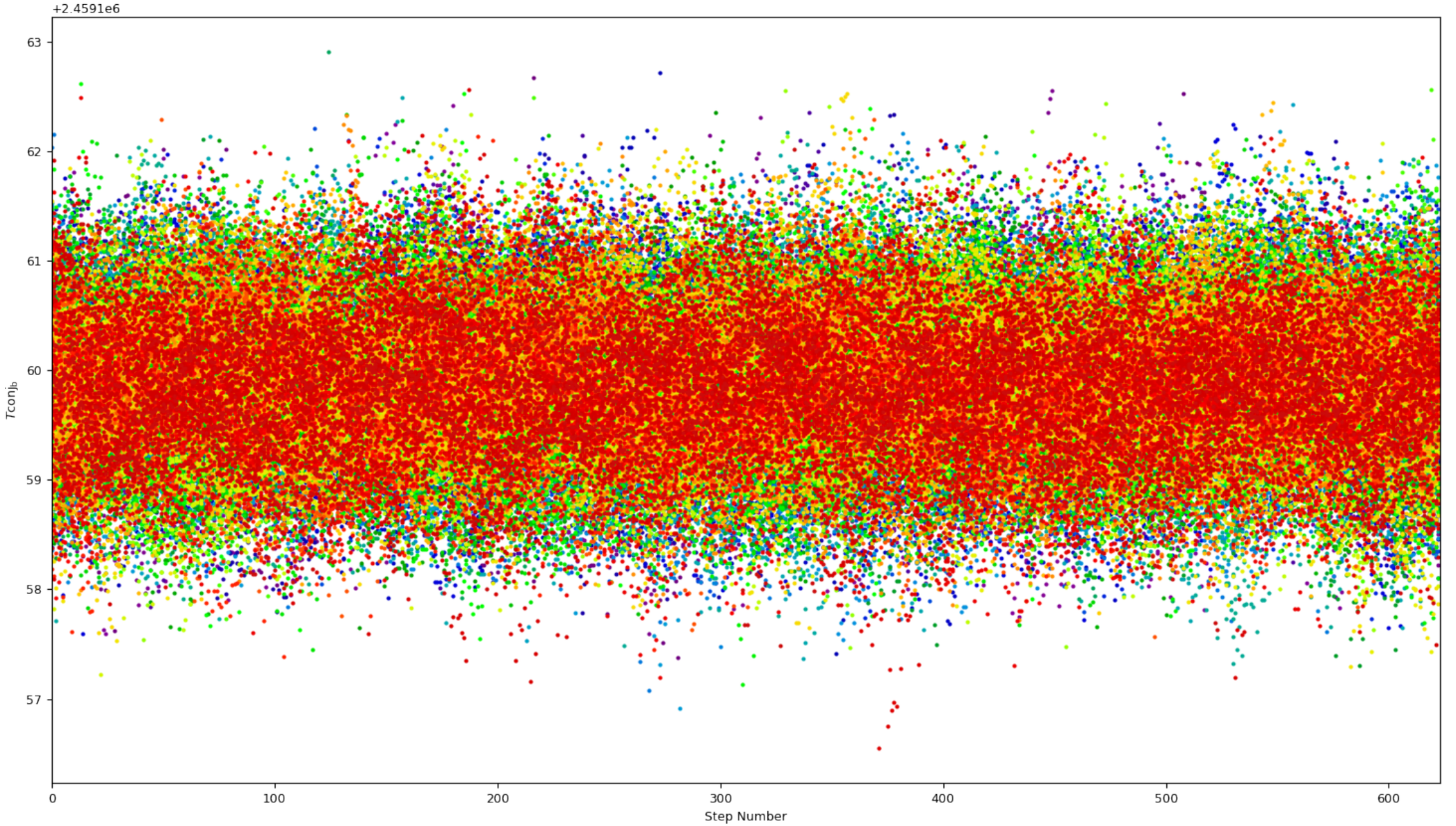

7200
7000
6800
6600
6400
6200
6000
P_c
0
100
200
300
400
500
600
Step Number

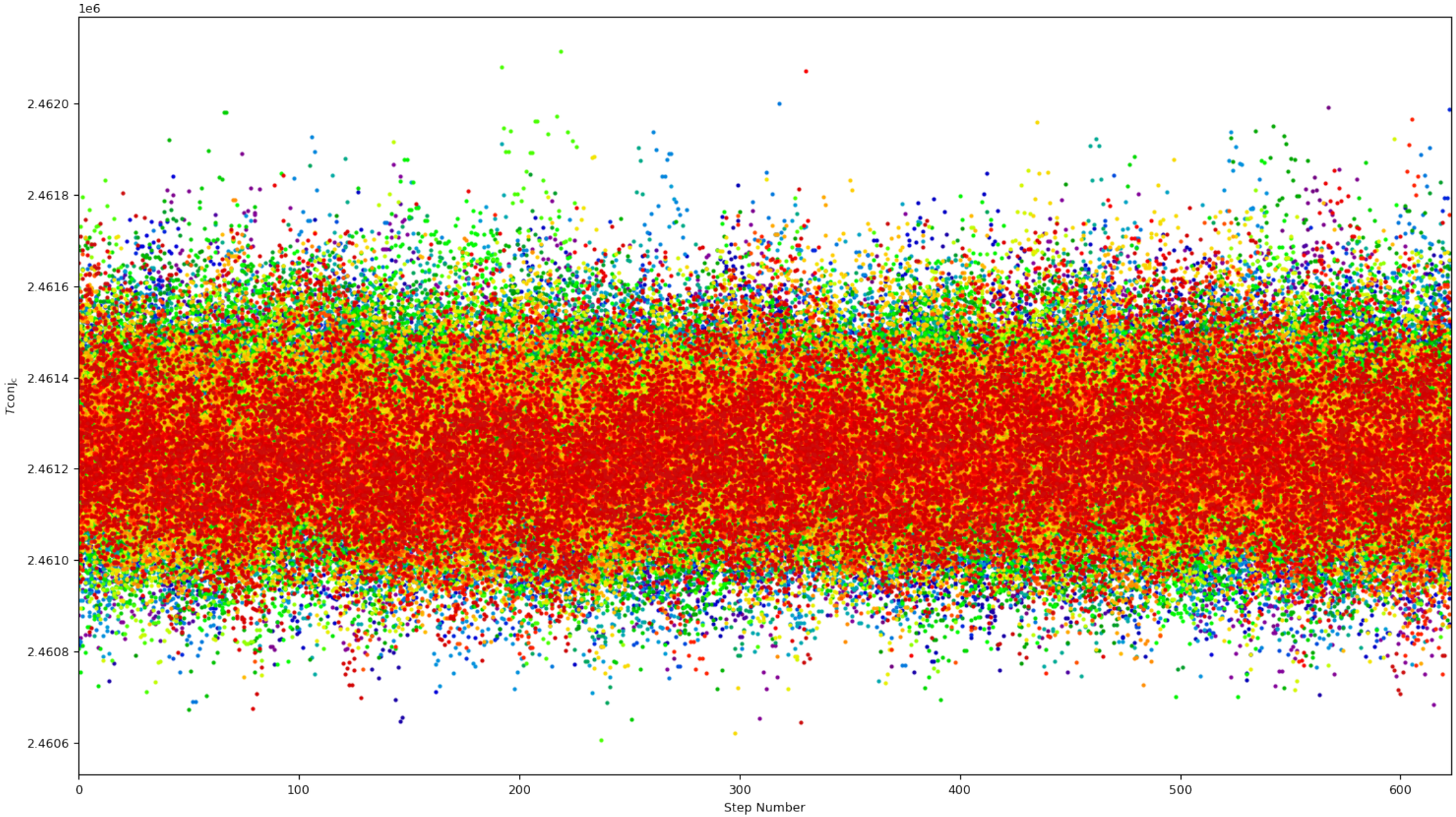

0.50
0.49
0.48
0.47
0.46
$\sqrt{e}\cos\omega_b$
0
100
200
300
400
500
600
Step Number


0.4
0.3
0.2
0.1
0.0
−0.1
−0.2
−0.3
$\sqrt{e}\cos\omega_c$
0
100
200
300
400
500
600
Step Number


0.00
−0.02
−0.04
−0.06
−0.08
−0.10
$\sqrt{e}\sin\omega_b$
0
100
200
300
400
500
600
Step Number


0.2
0.1
0.0
−0.1
−0.2
−0.3
−0.4
−0.5
$\sqrt{e}\sin\omega_c$
0
100
200
300
400
500
600
Step Number


+2.4591e6
63
62
61
60
59
58
57
Tconj_b
0
100
200
300
400
500
600
Step Number


1e6
2.4620
2.4618
2.4616
2.4614
2.4612
2.4610
2.4608
2.4606
Tconjc
0
100
200
300
400
500
600
Step Number