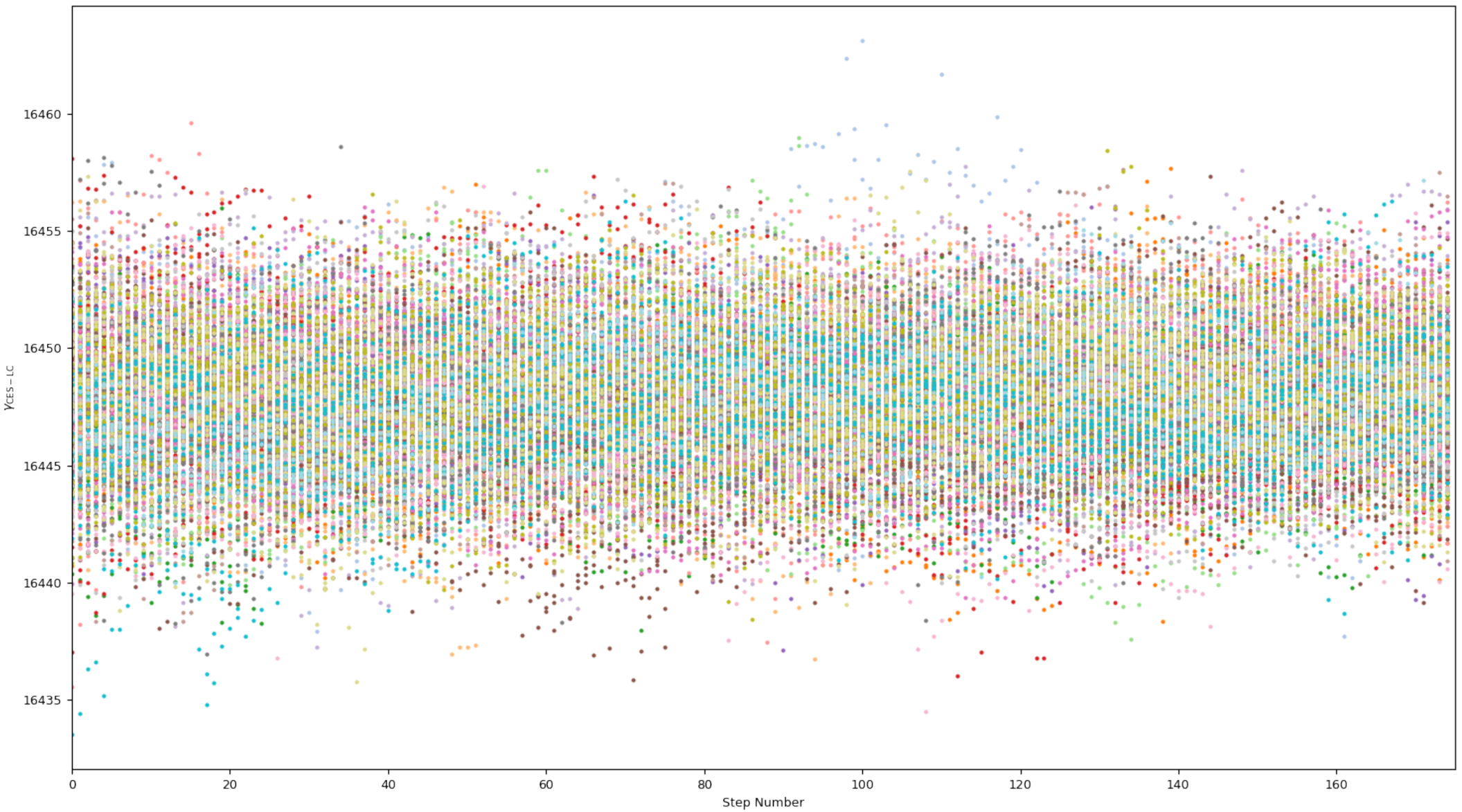
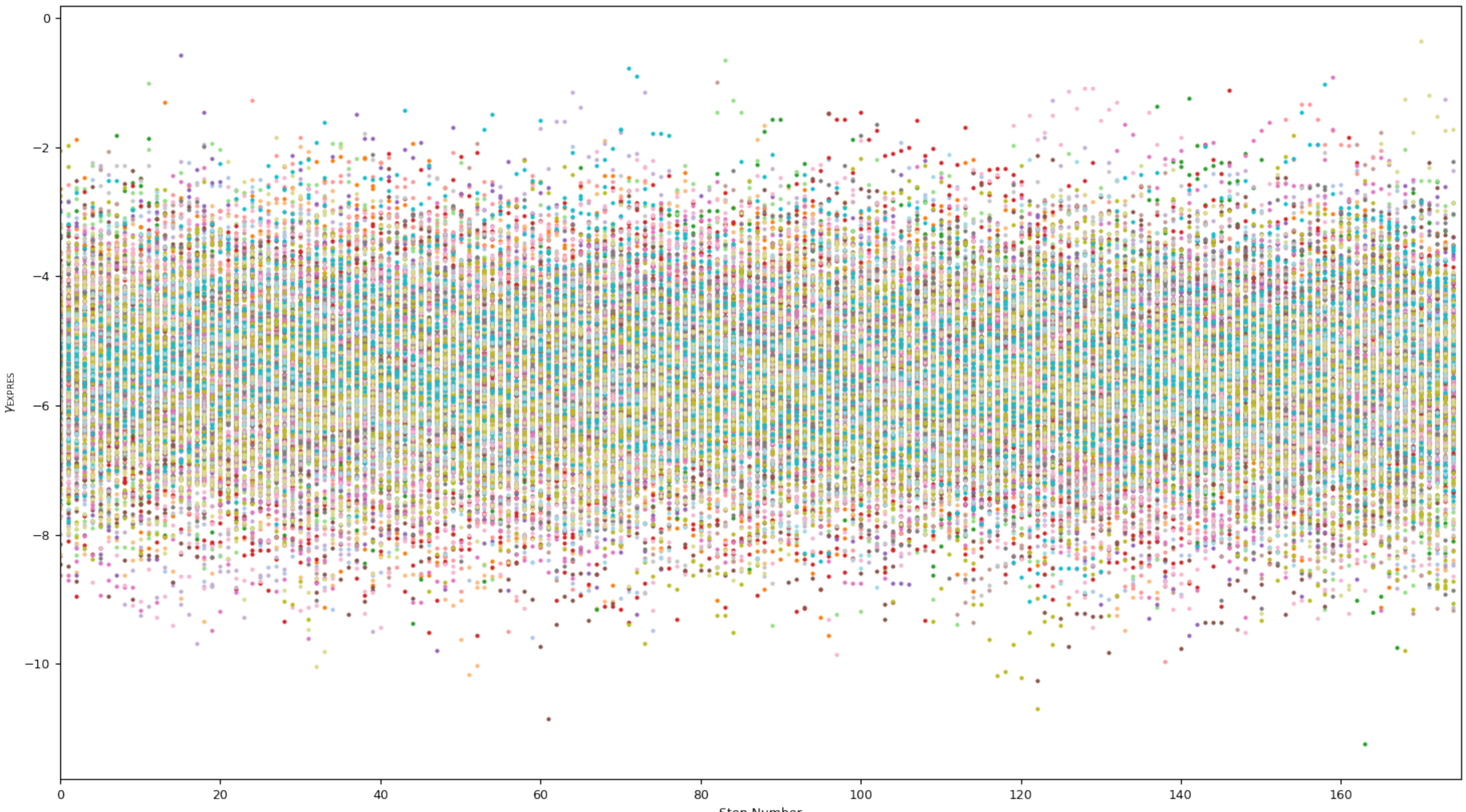
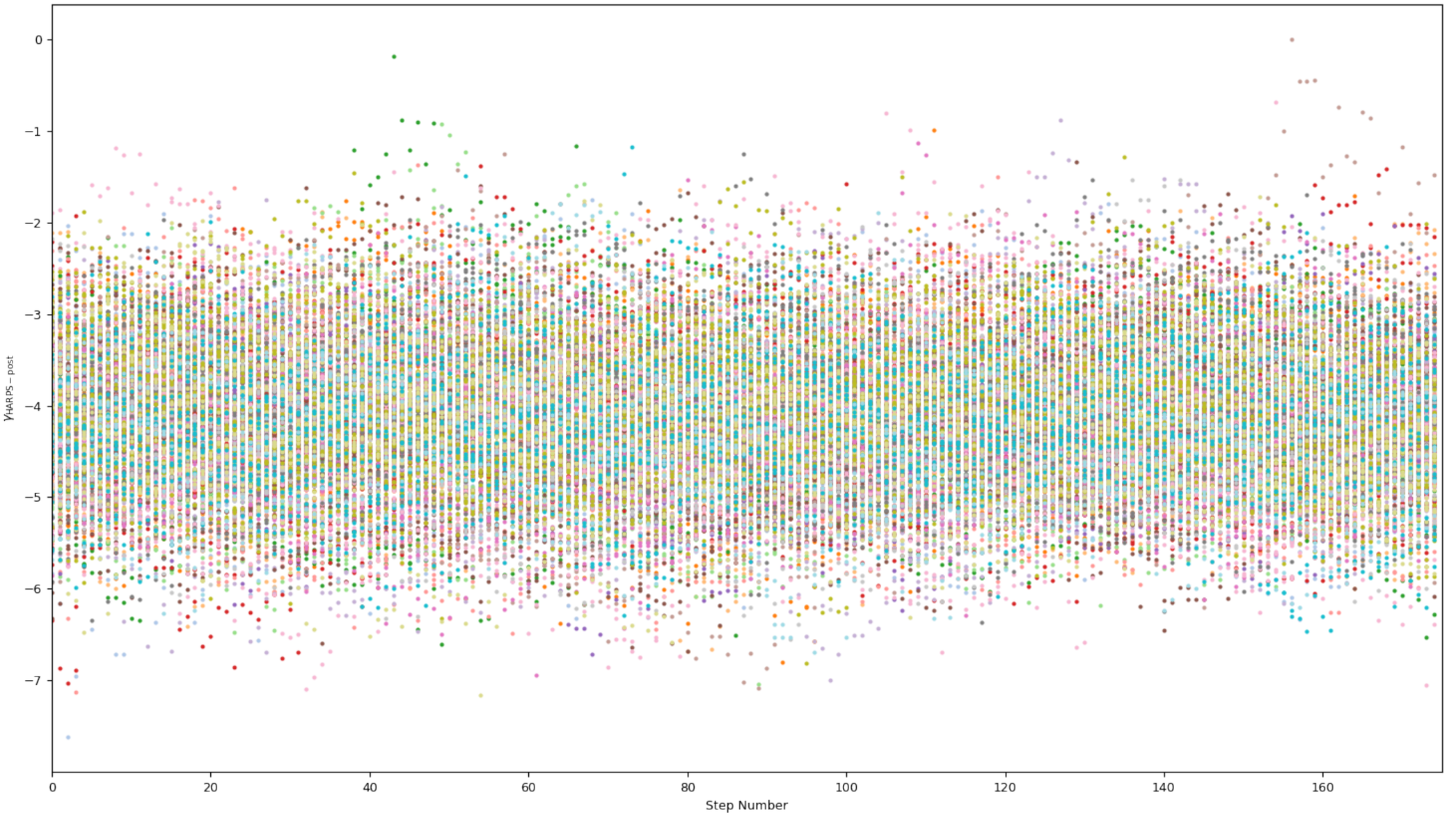
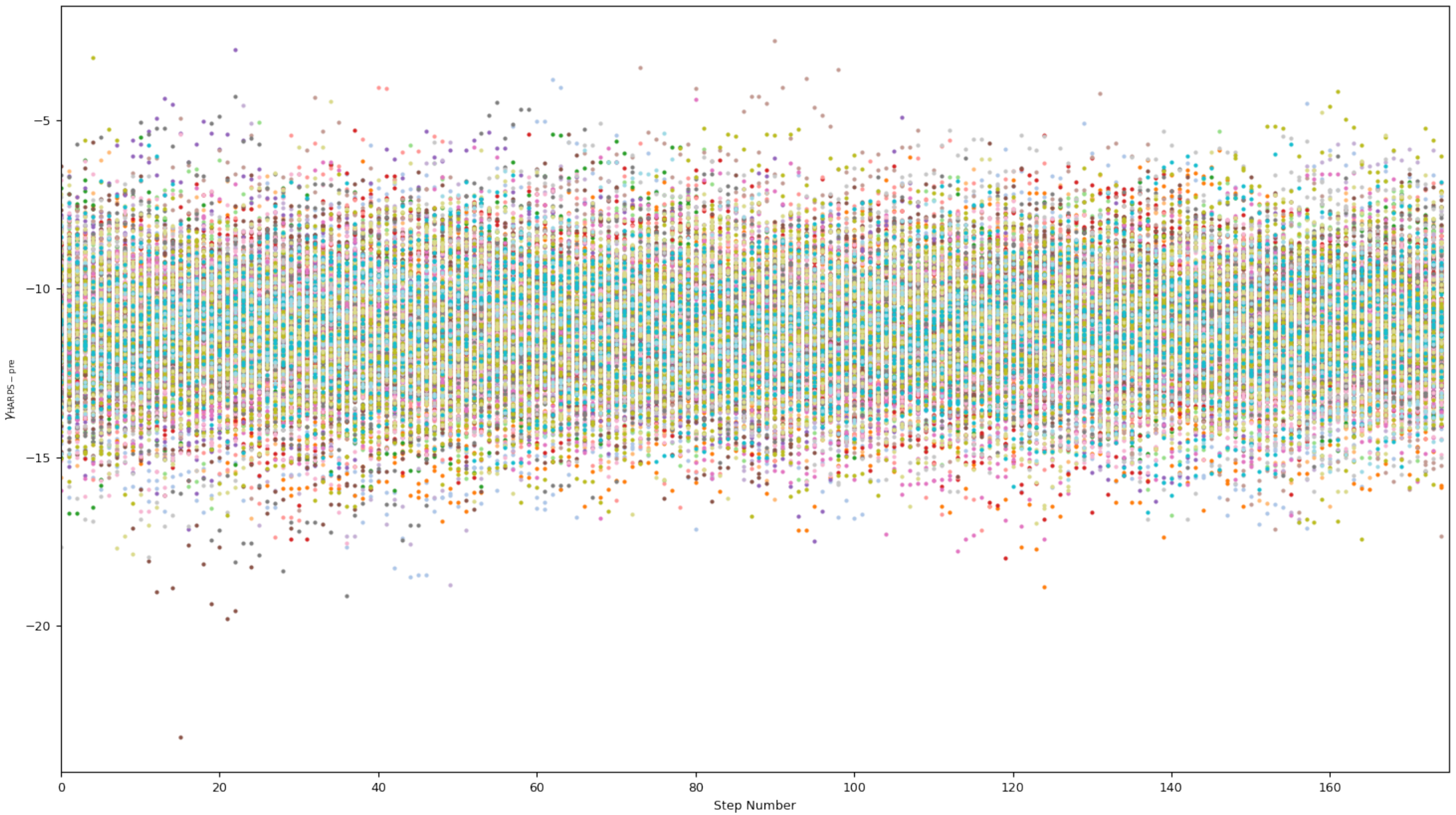
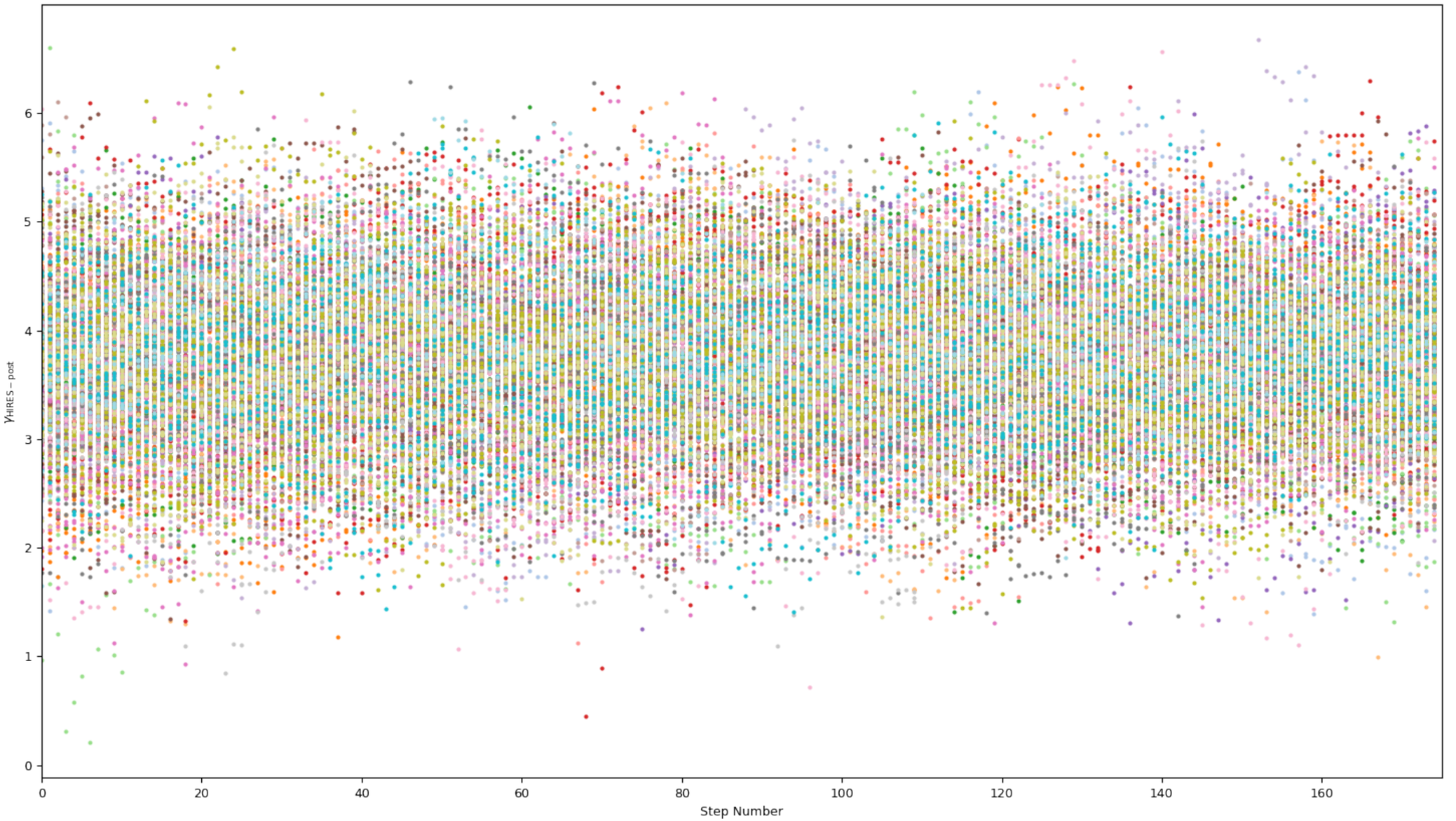

16460
16455
16450
16445
16440
16435
$Y_{CES-LC}$
0
20
40
60
80
100
120
140
160
Step Number

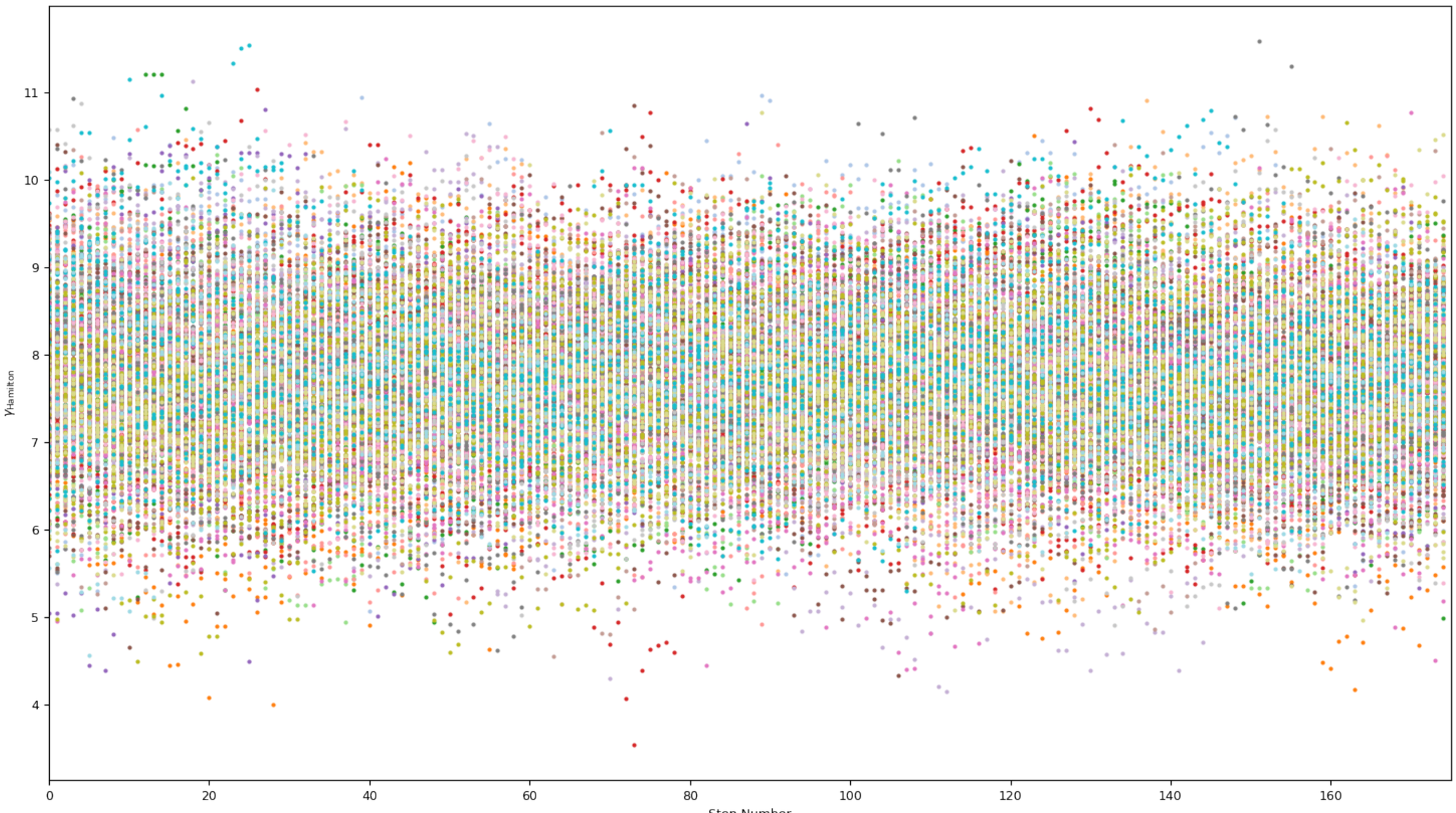
16455
16450
16445
16440
$\gamma_{CES-VLC}$
0
20
40
60
80
100
120
140
160
Step Number

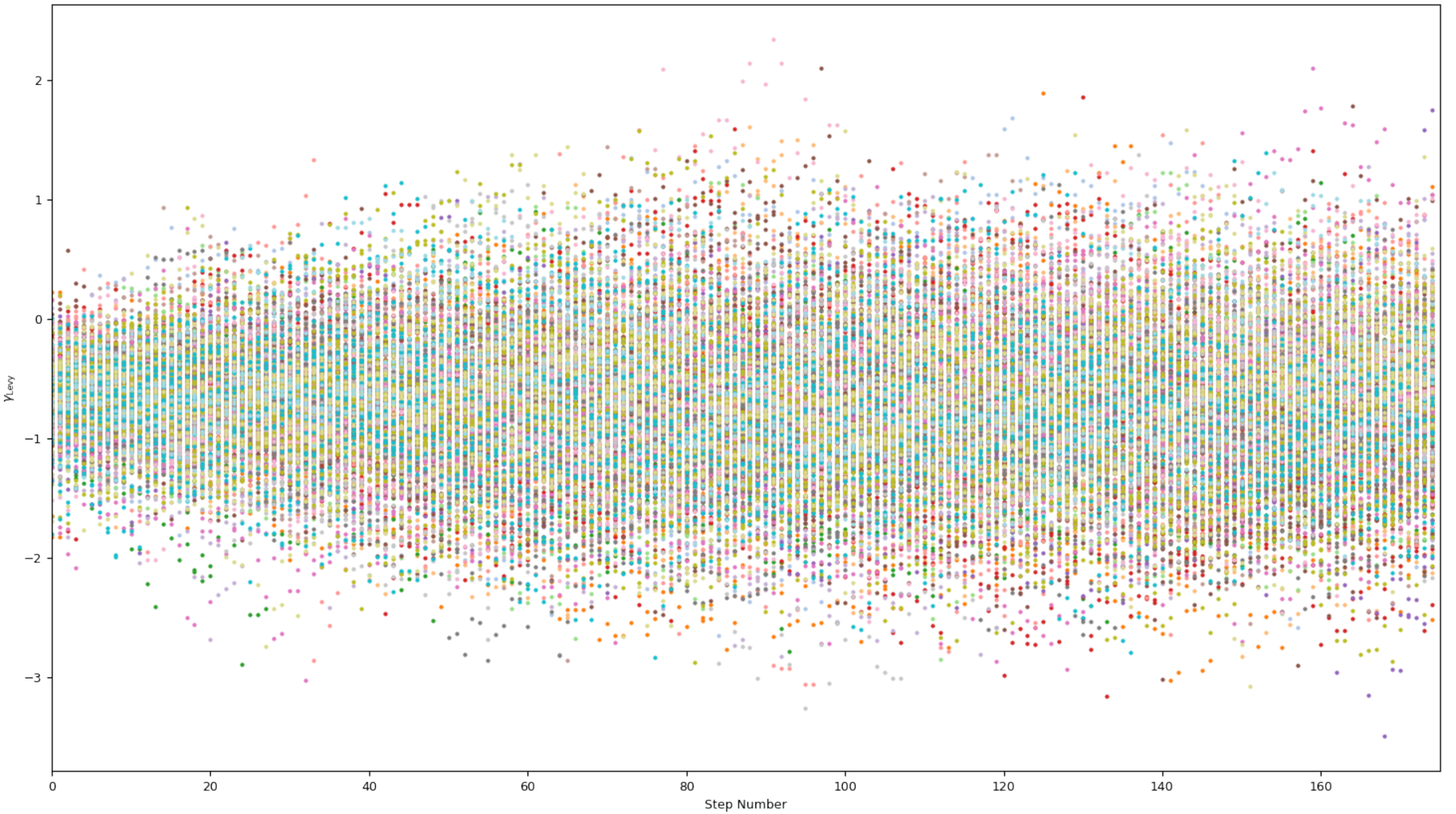

0
−2
−4
−6
−8
−10
$y_{EXPRES}$
0
20
40
60
80
100
120
140
160
Step Number

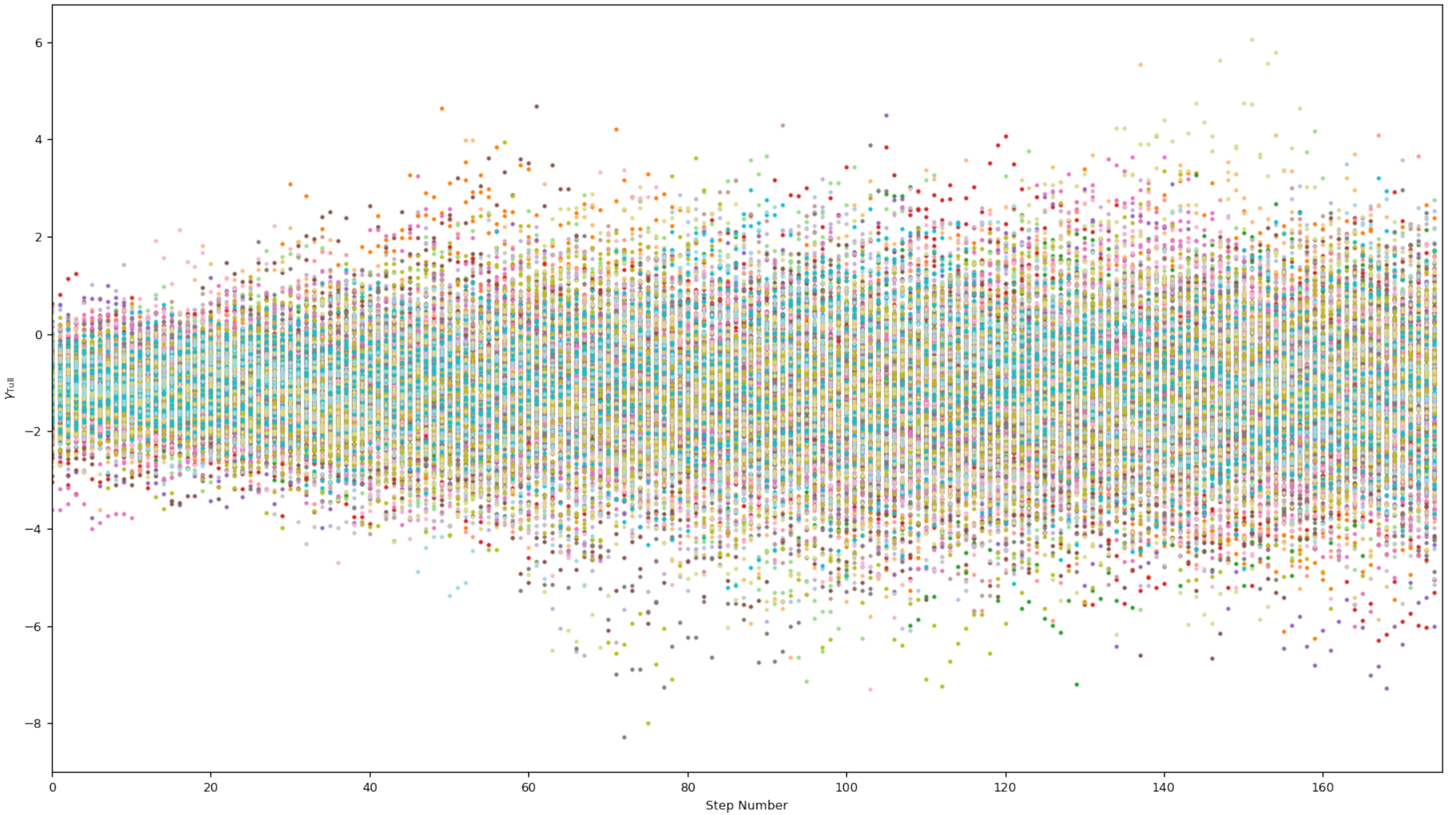

0
−1
−2
−3
−4
−5
−6
−7
$Y_{HARPS-post}$
0
20
40
60
80
100
120
140
160
Step Number

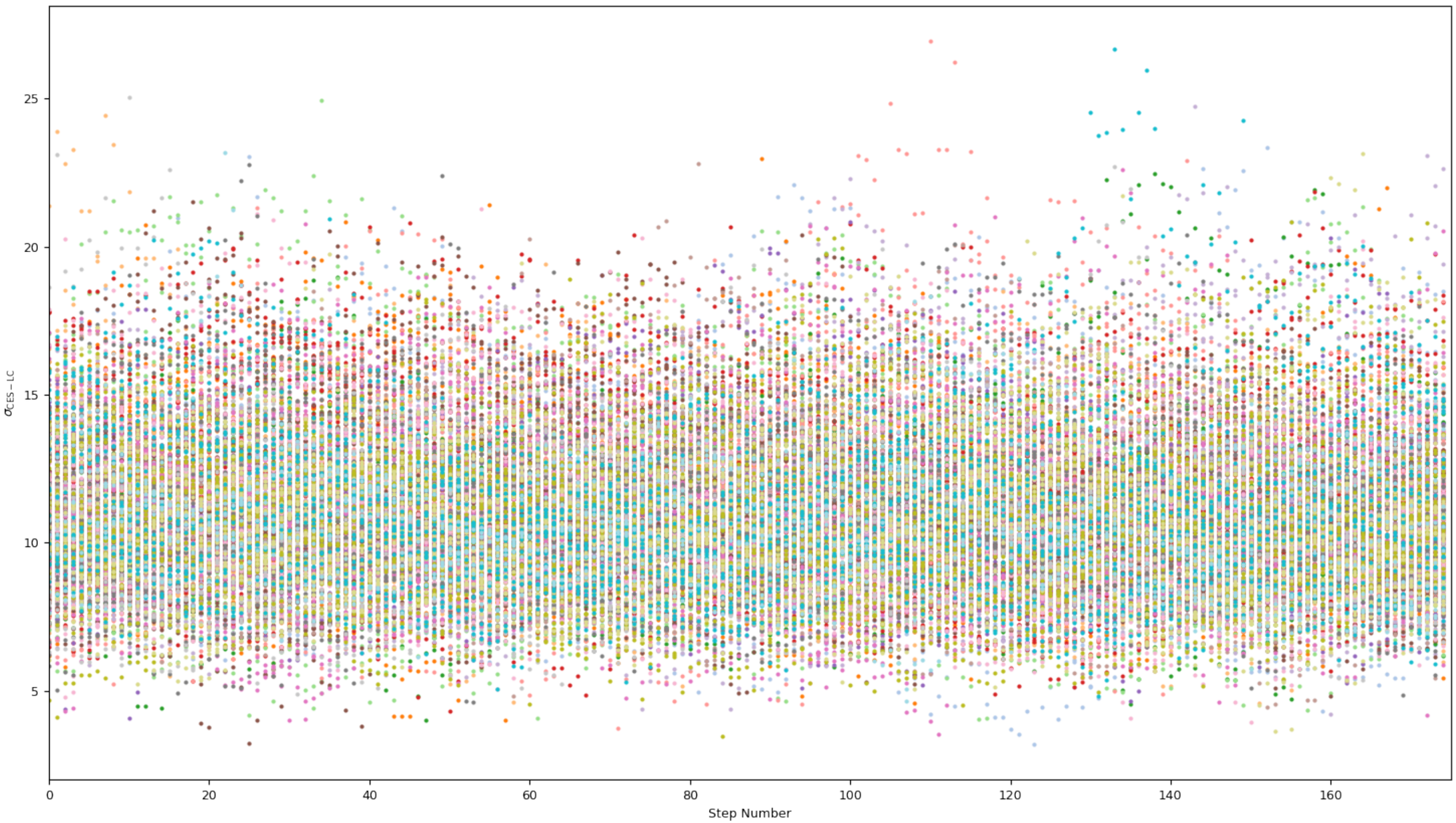

−5
−10
−15
−20
$\gamma_{HARPS-pre}$
0
20
40
60
80
100
120
140
160
Step Number

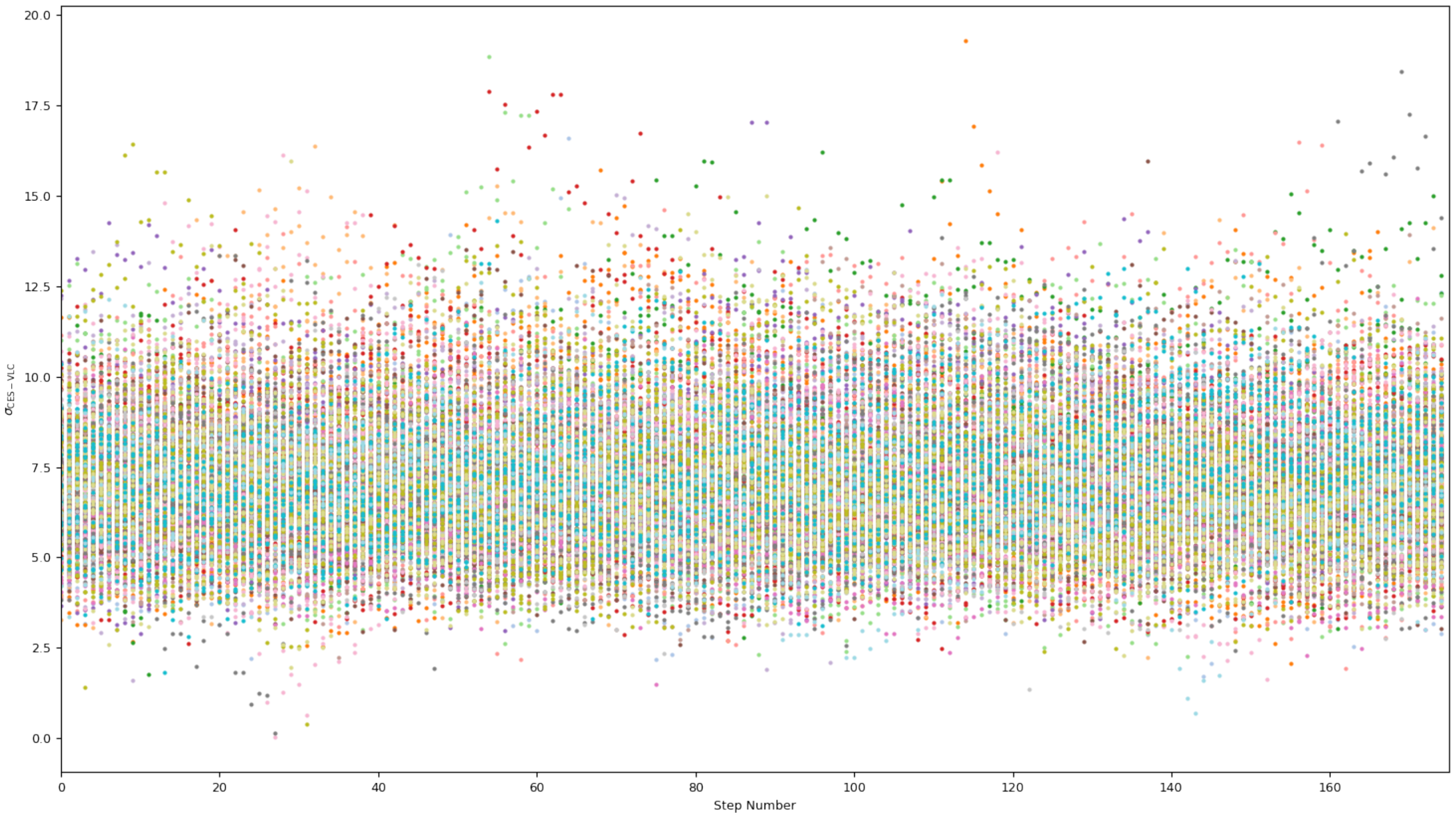

$Y_{HIRES-post}$
0
1
2
3
4
5
6
0
20
40
60
80
100
120
140
160
Step Number

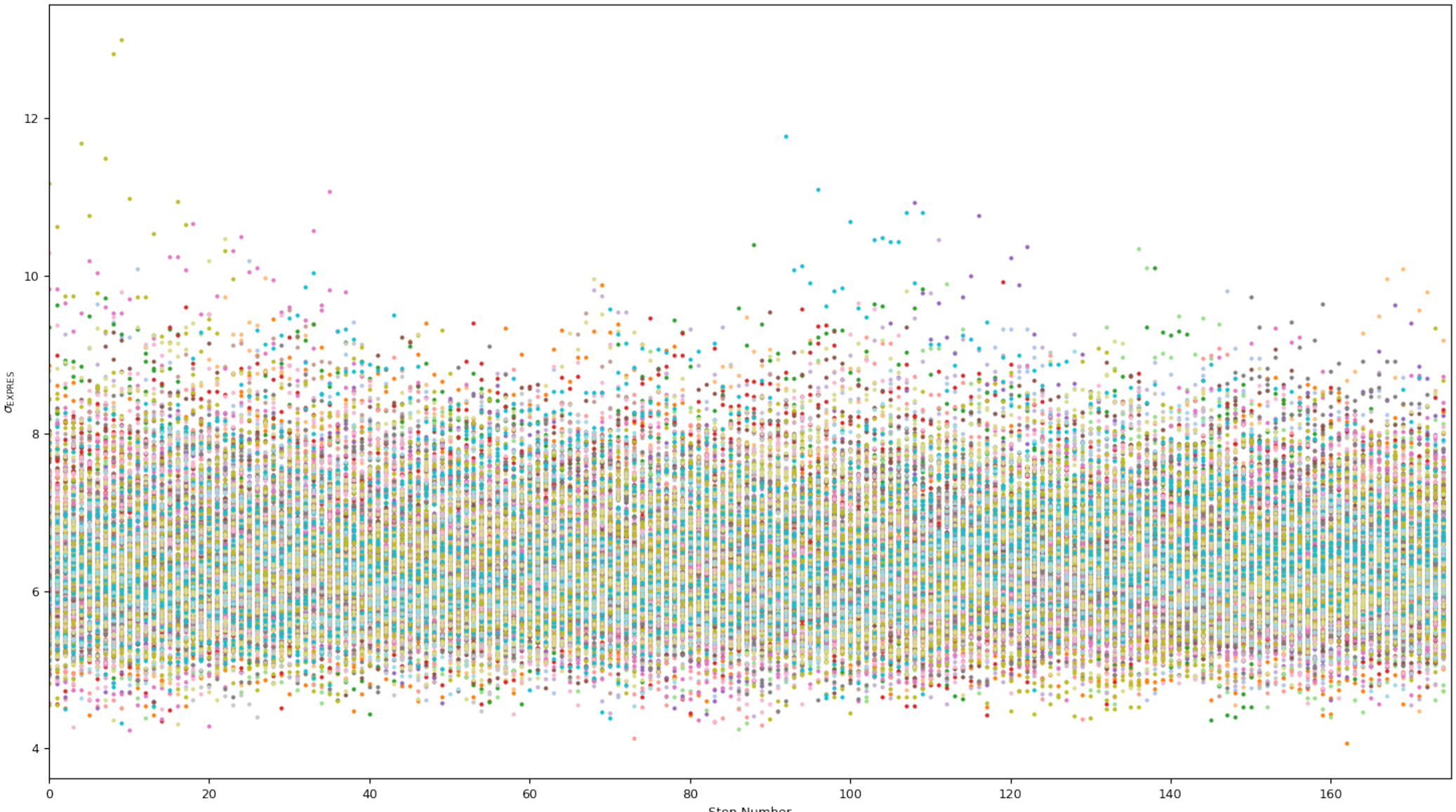

11
10
9
8
7
6
5
4
$Y_{Hamilton}$
0
20
40
60
80
100
120
140
160
Step Number

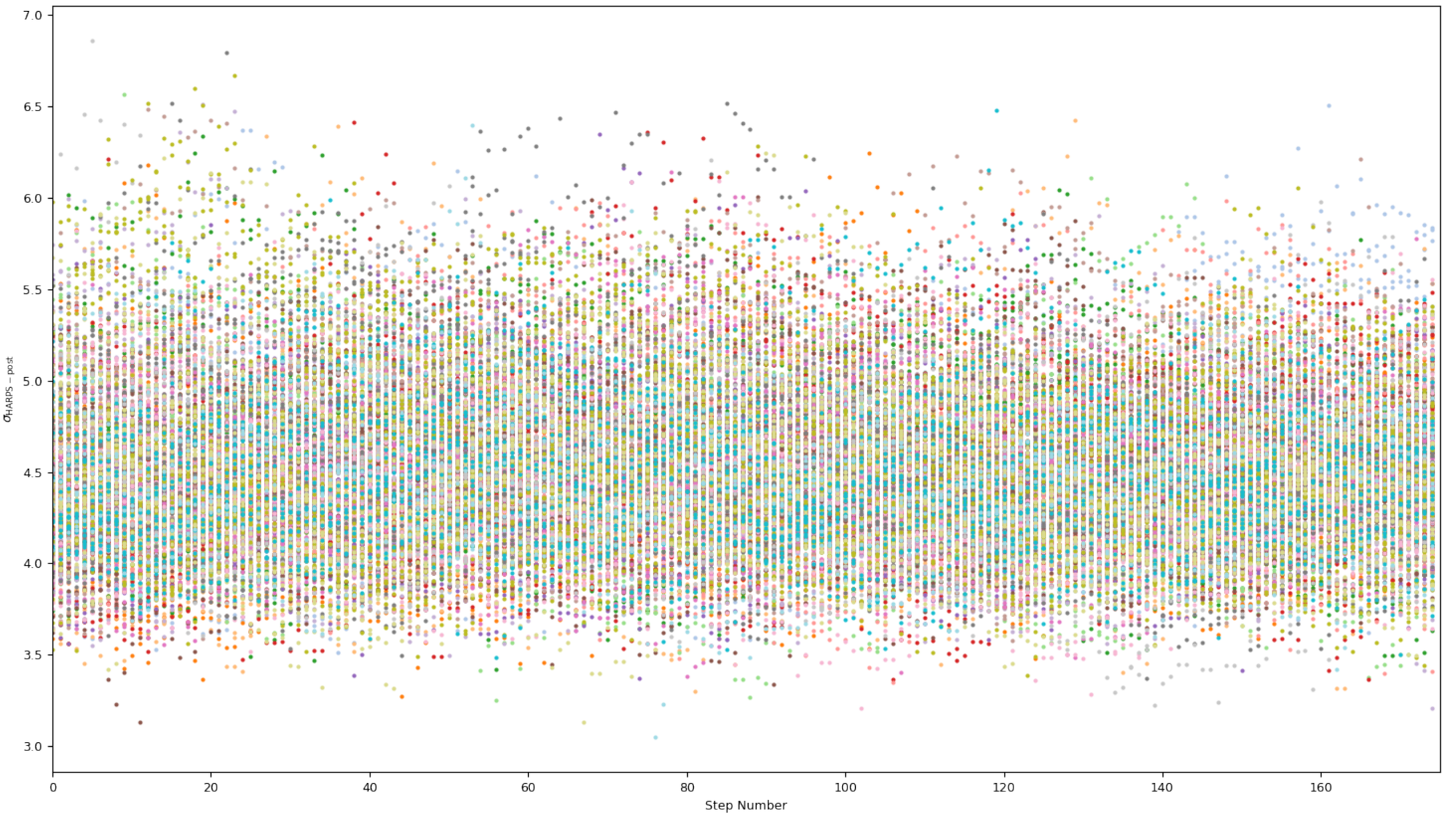

2
1
0
−1
−2
−3
$\gamma_{Levy}$
0
20
40
60
80
100
120
140
160
Step Number

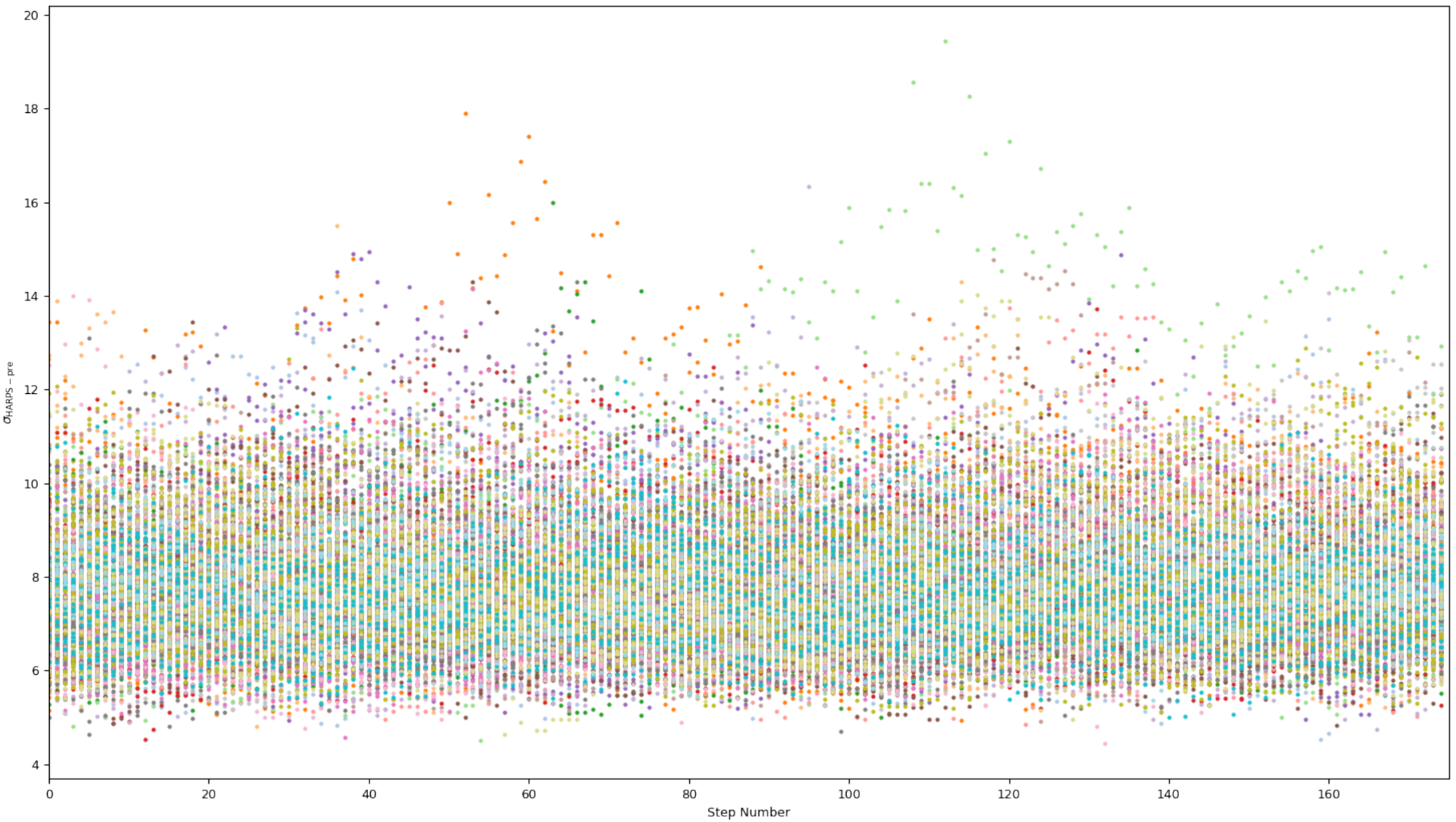

6
4
2
0
−2
−4
−6
−8
$y_{Full}$
0
20
40
60
80
100
120
140
160
Step Number

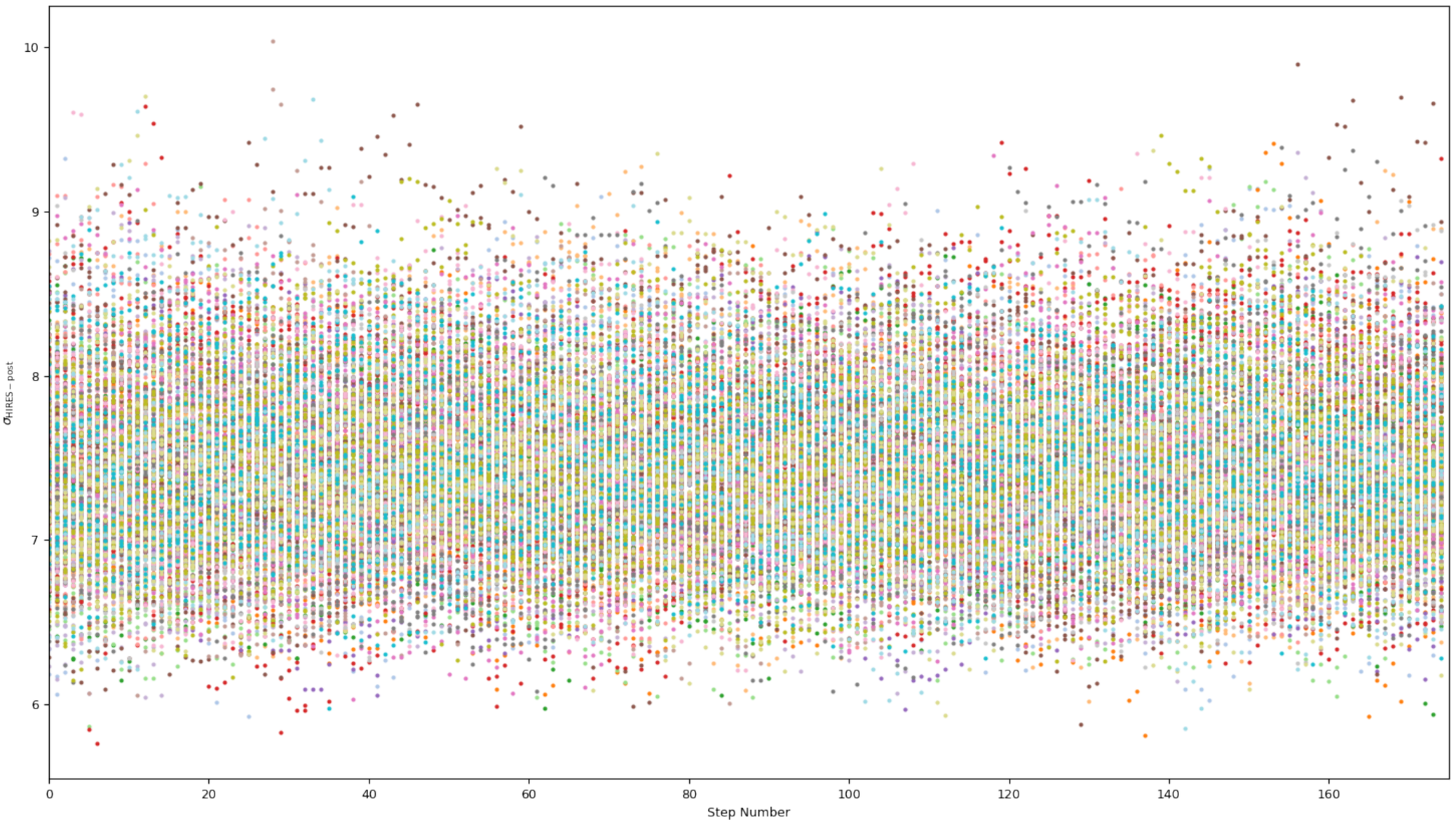

25
20
15
10
5
$\sigma_{CES-LC}$
0
20
40
60
80
100
120
140
160
Step Number

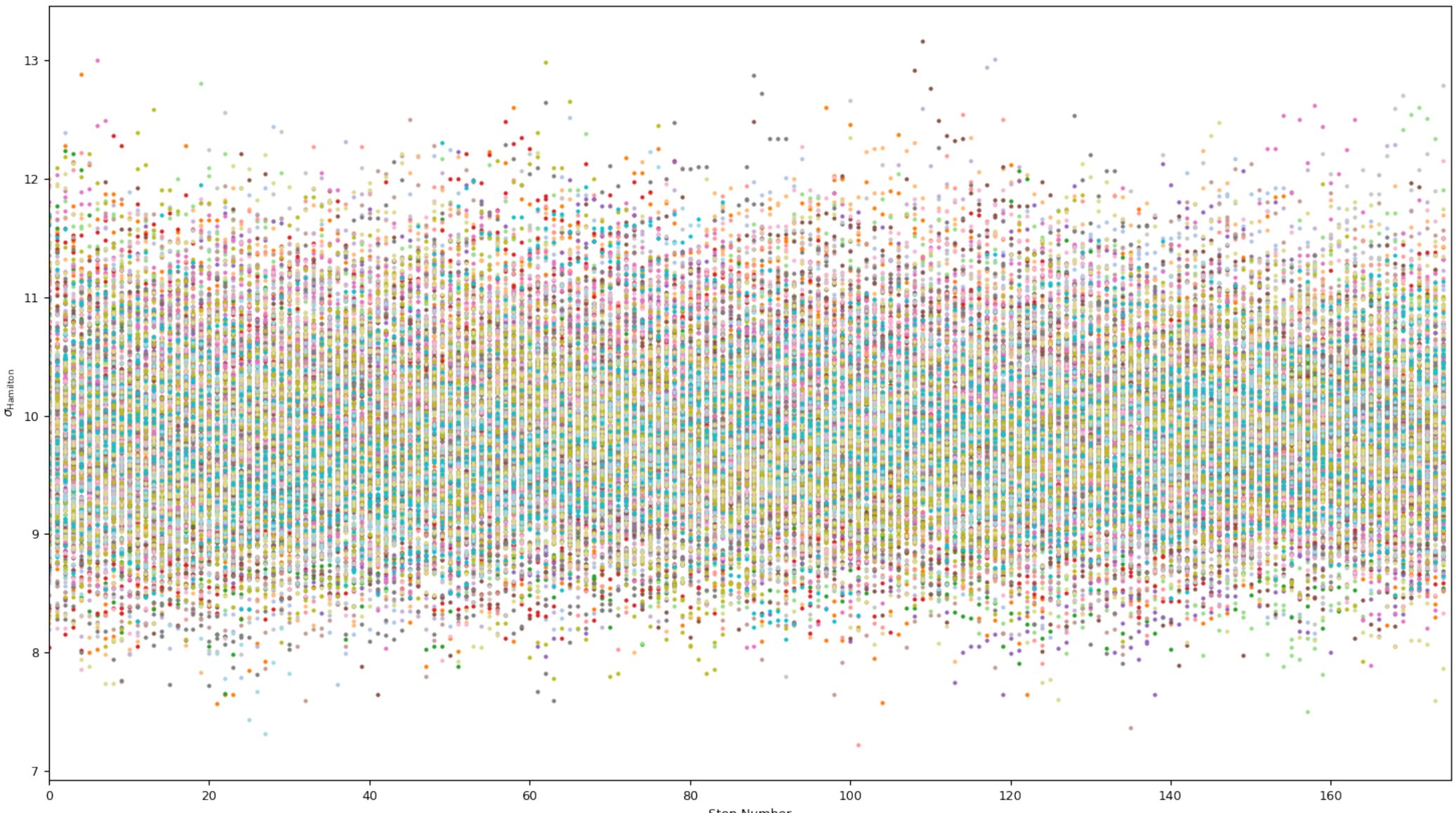

20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
$\sigma_{CES-VLC}$
0
20
40
60
80
100
120
140
160
Step Number

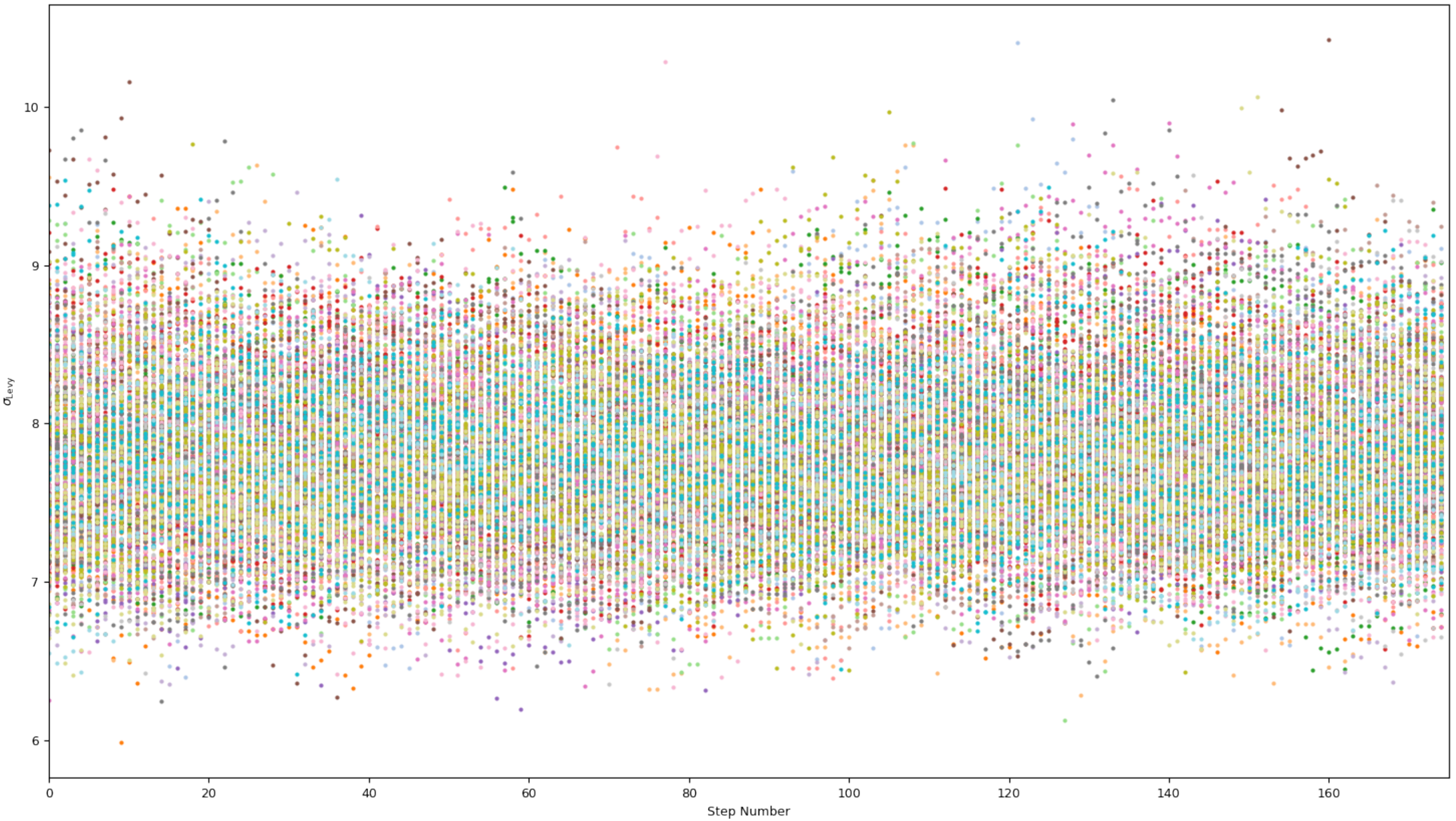

12
10
8
6
4
$\sigma_{EXPRES}$
0
20
40
60
80
100
120
140
160
Step Number

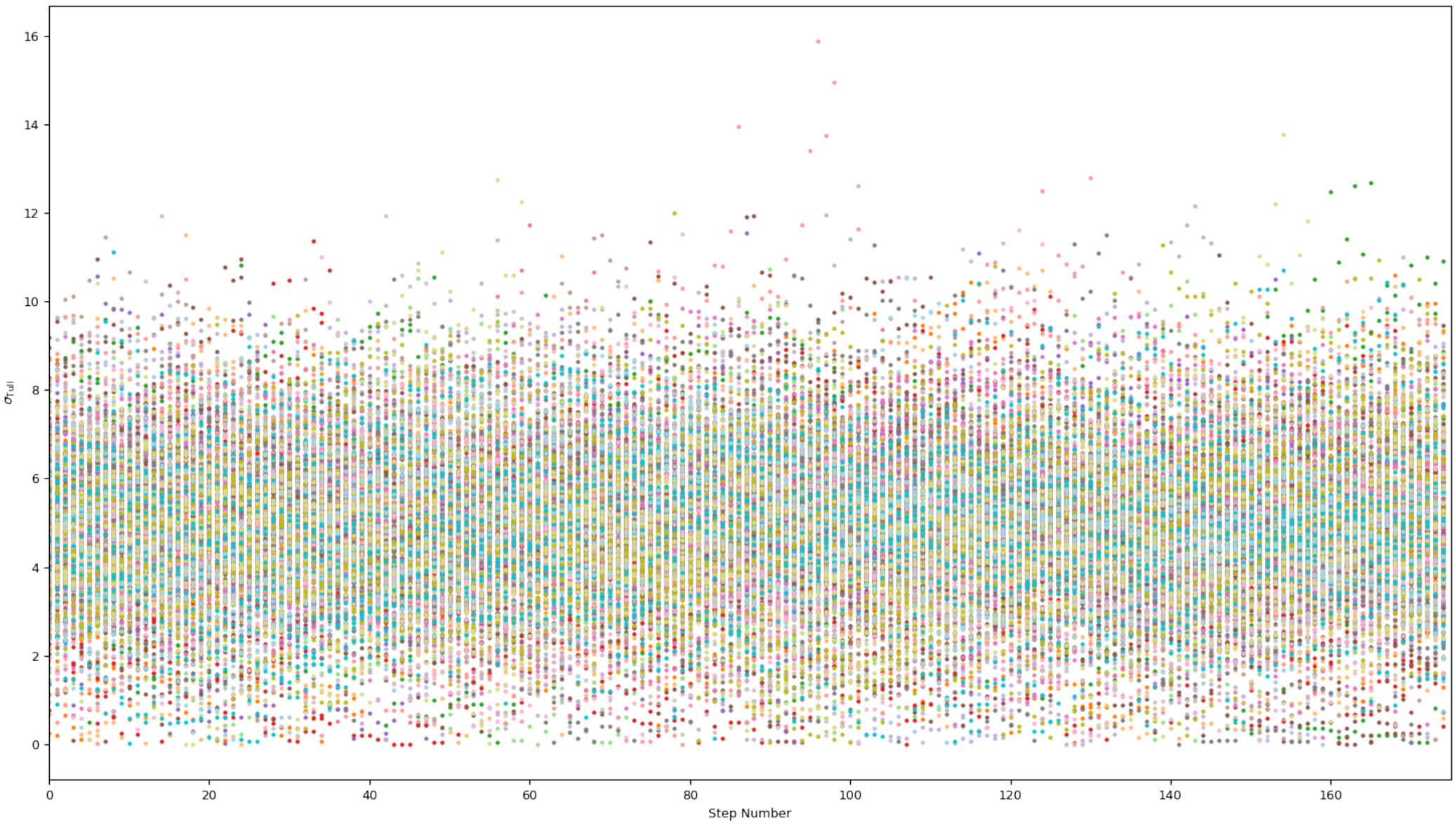

7.0
6.5
6.0
5.5
5.0
4.5
4.0
3.5
3.0
$\sigma_{\mathrm{HARPS-post}}$
0
20
40
60
80
100
120
140
160
Step Number

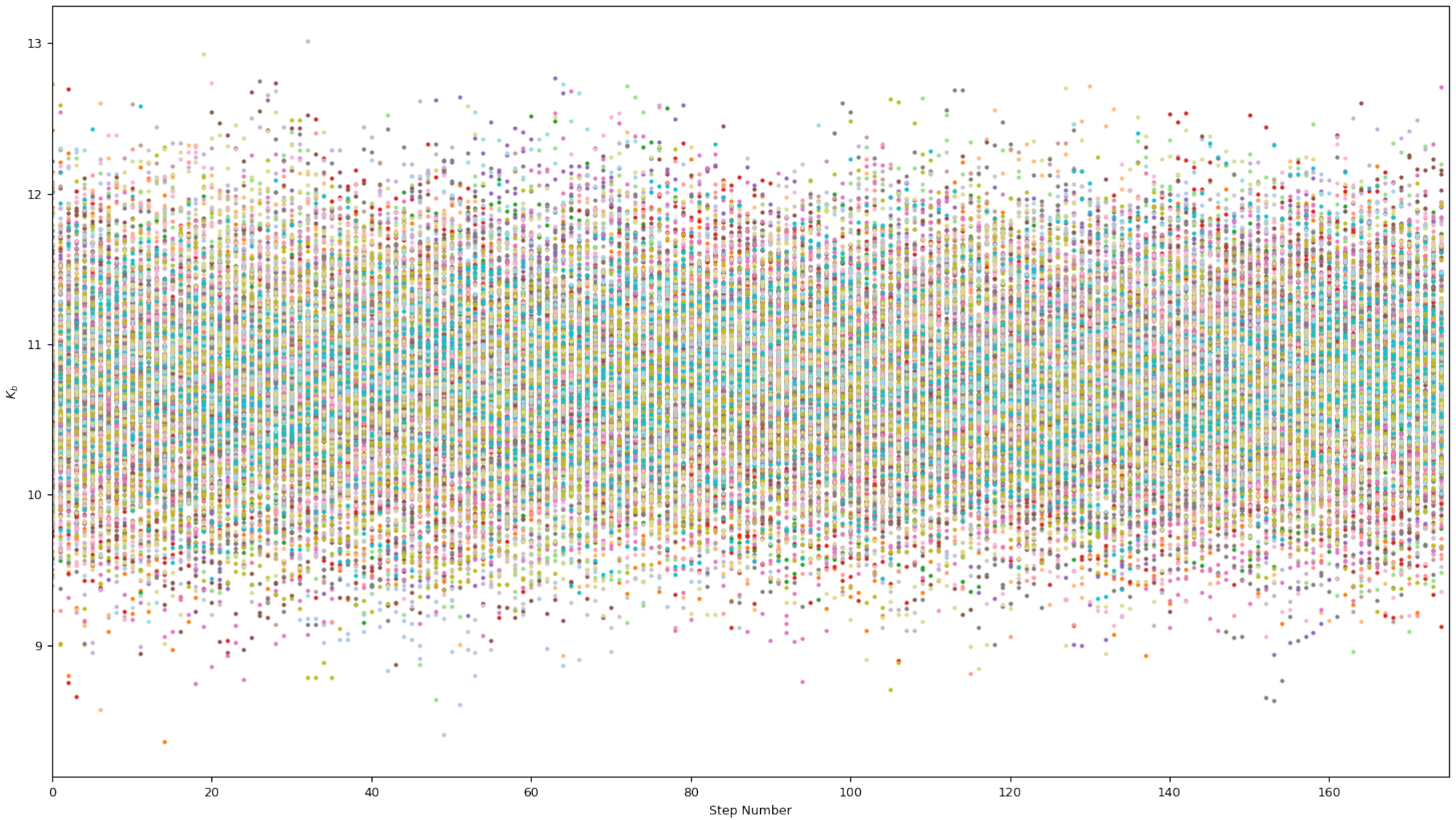

20
18
16
14
12
10
8
6
4
$\sigma_{HARPS-pre}$
0
20
40
60
80
100
120
140
160
Step Number

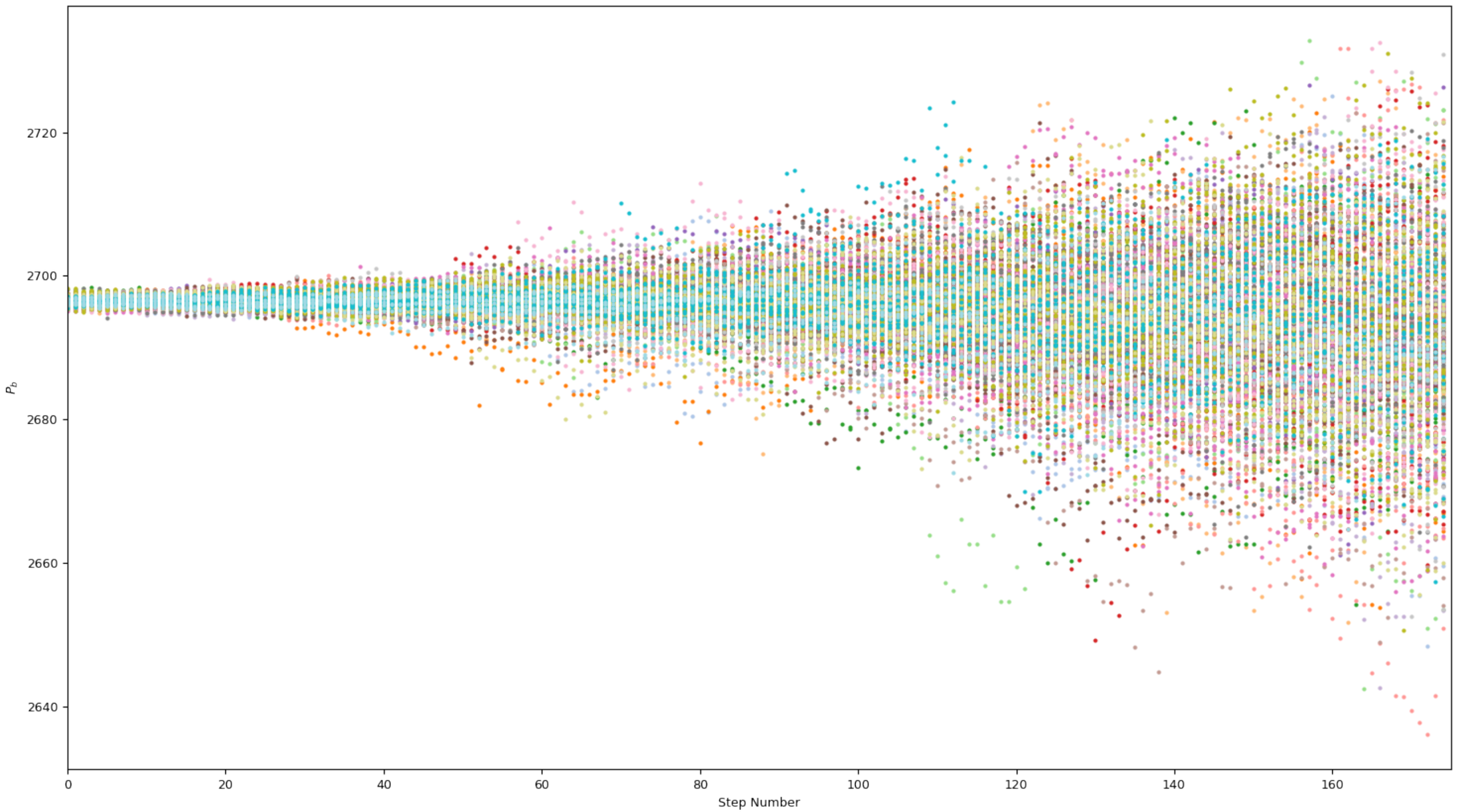

10
9
8
7
6
$\sigma_{HIRES-post}$
0
20
40
60
80
100
120
140
160
Step Number

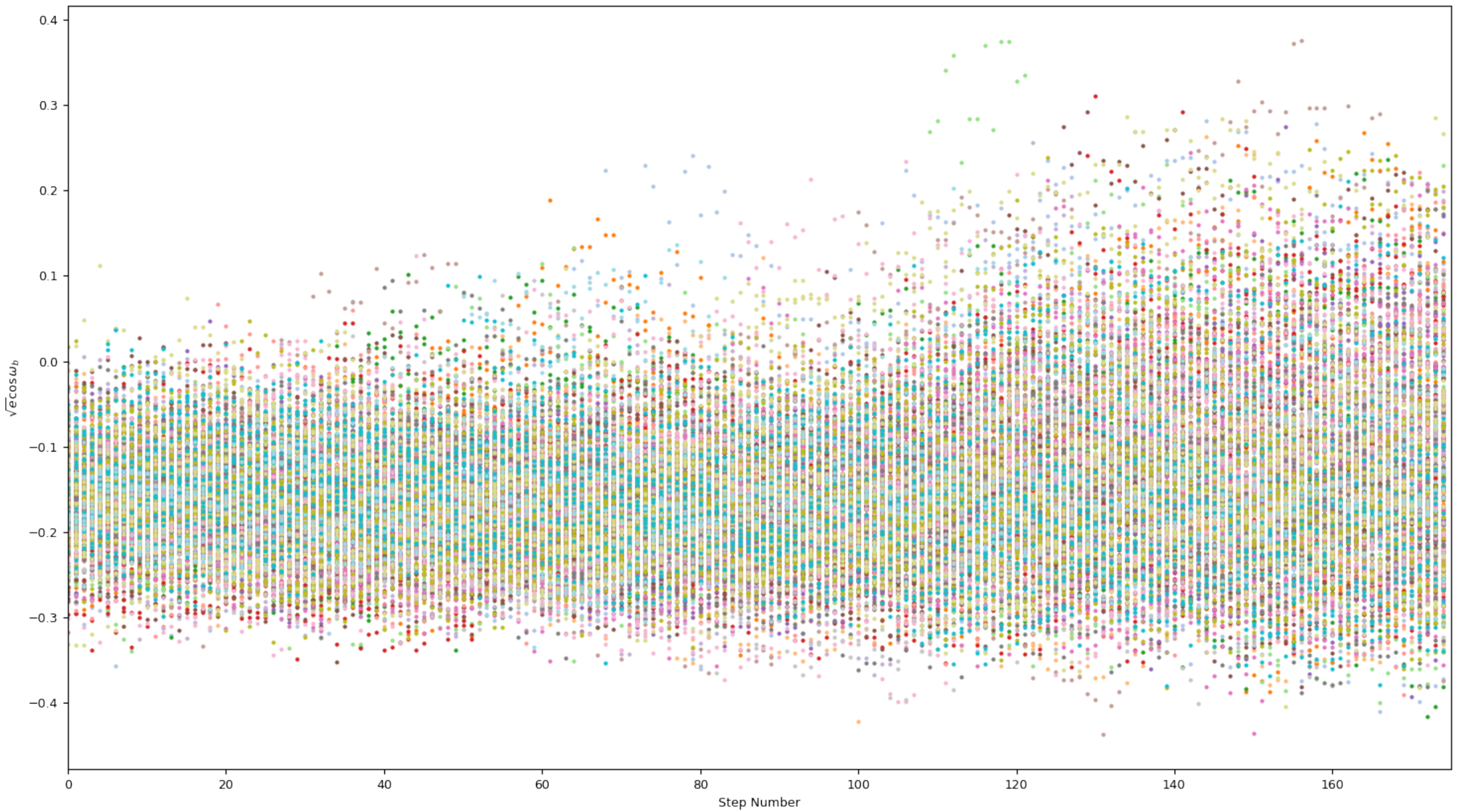

13
12
11
10
9
8
7
$\sigma_{\text{Hamilton}}$
0
20
40
60
80
100
120
140
160
Step Number

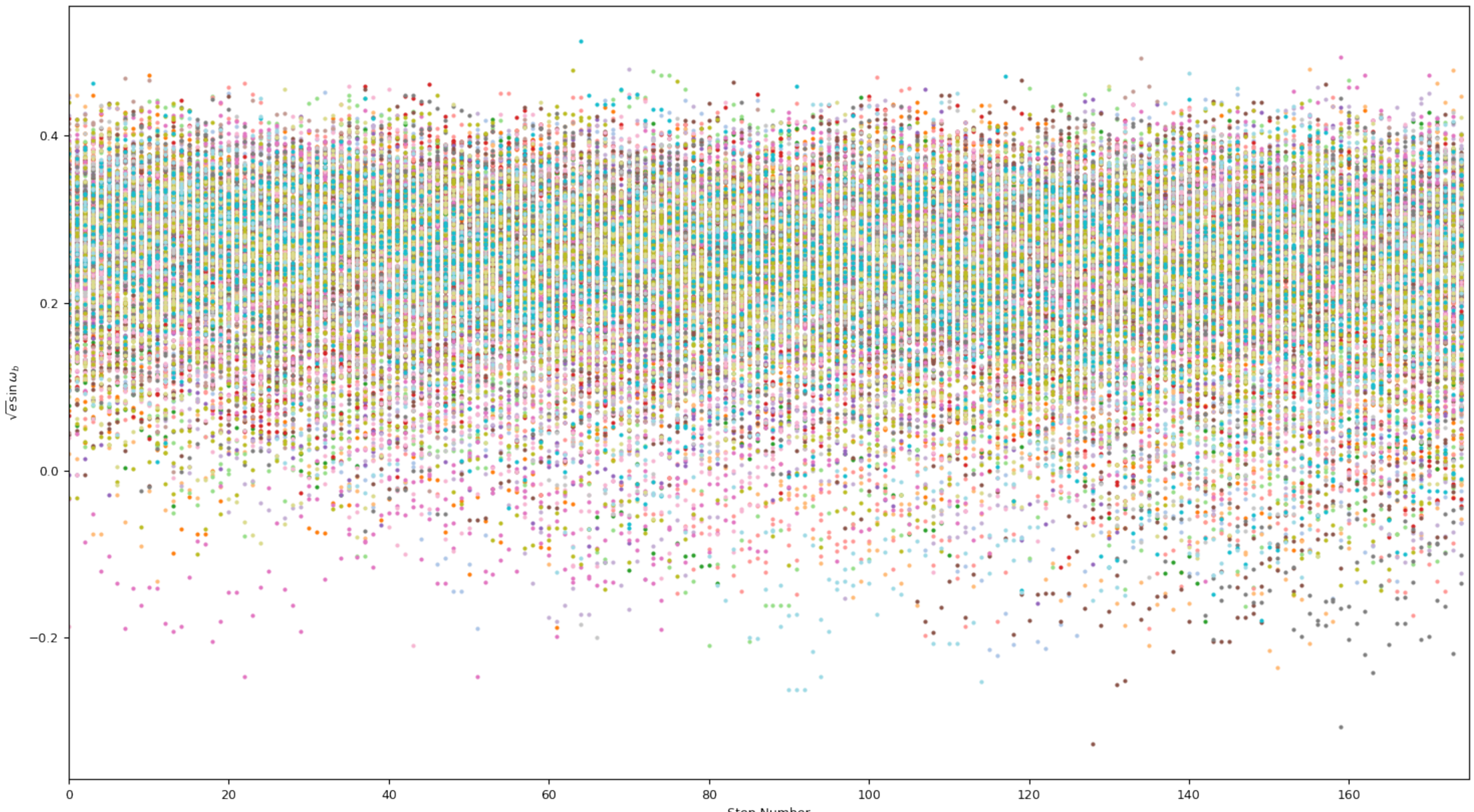

10
9
8
7
6
$\sigma_{Levy}$
0
20
40
60
80
100
120
140
160
Step Number

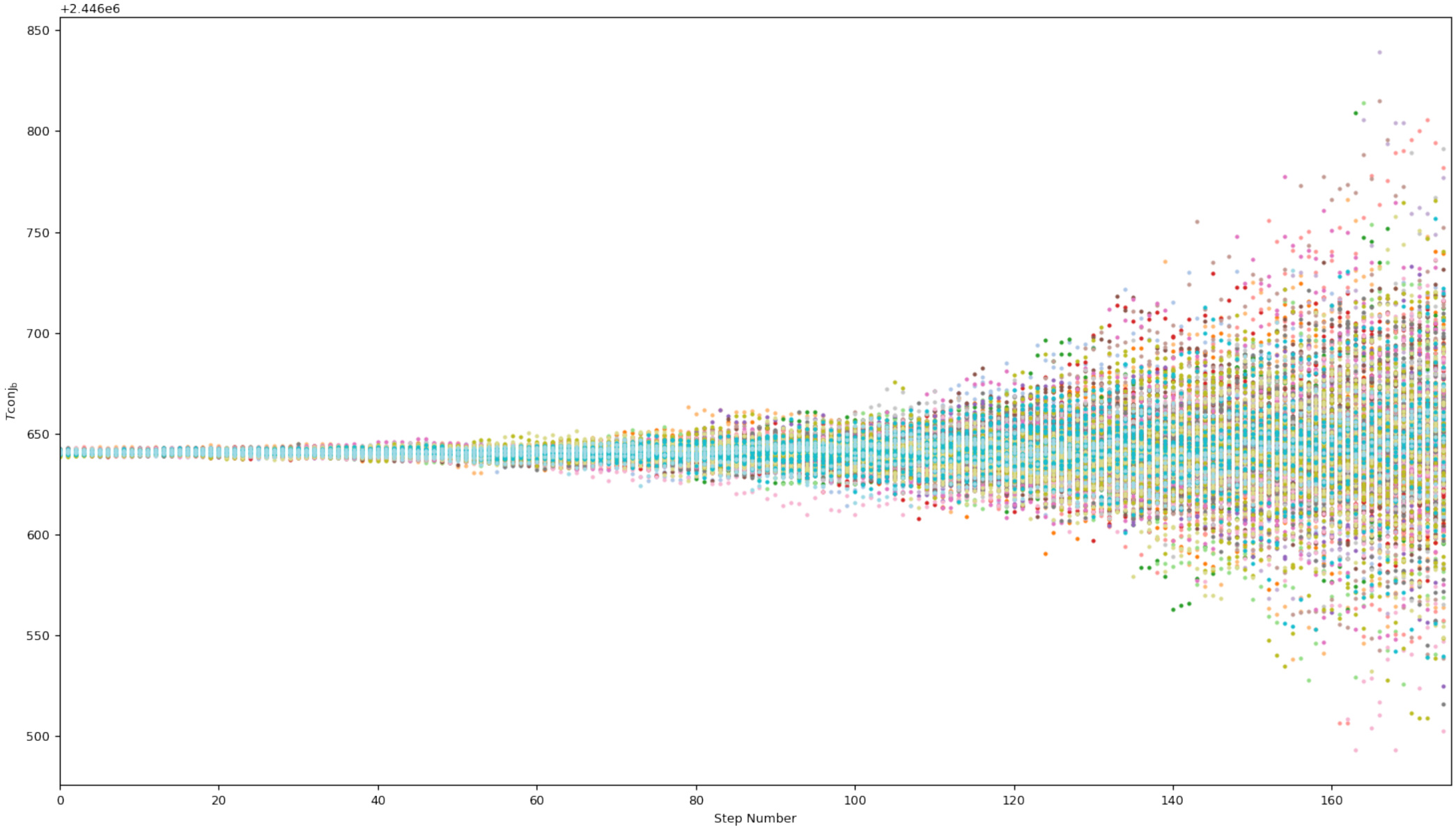

16
14
12
10
8
6
4
2
0
$\sigma_{Tull}$
0
20
40
60
80
100
120
140
160
Step Number


13
12
11
10
9
$K_b$
0
20
40
60
80
100
120
140
160
Step Number


2720
2700
2680
2660
2640
$P_b$
0
20
40
60
80
100
120
140
160
Step Number


0.4
0.3
0.2
0.1
0.0
−0.1
−0.2
−0.3
−0.4
$\sqrt{e}\cos\omega_b$
0
20
40
60
80
100
120
140
160
Step Number


0.4
0.2
0.0
−0.2
$\sqrt{e}\sin\omega_b$
0
20
40
60
80
100
120
140
160
Step Number


+2.446e6
850
800
750
700
650
600
550
500
Tconj_b
0
20
40
60
80
100
120
140
160
Step Number