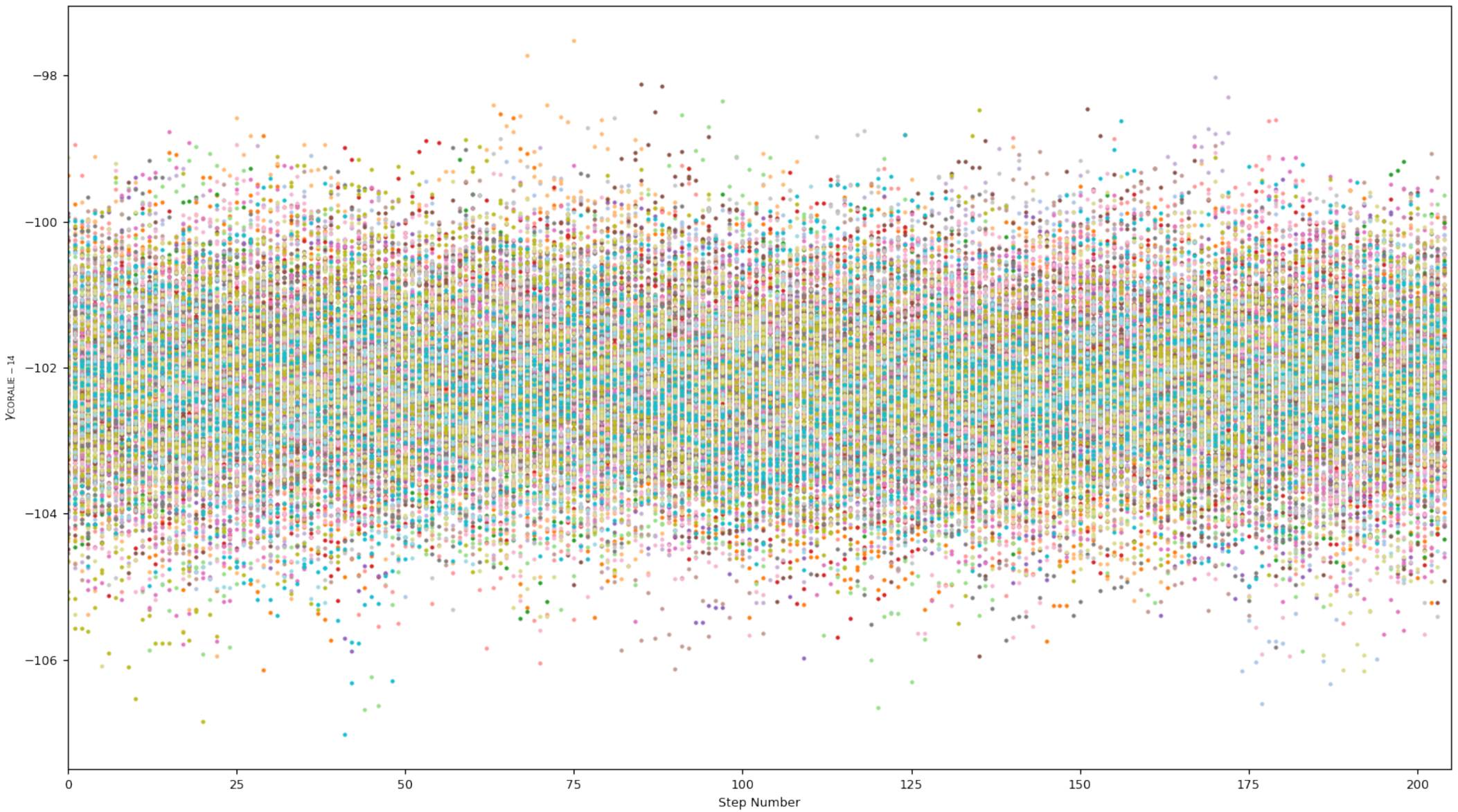
0
−10
−20
−30
−40
−50
YCORALIE − 07
0
25
50
75
100
125
150
175
200
Step Number


−98
−100
−102
−104
−106
YCORALIE − 14
0
25
50
75
100
125
150
175
200
Step Number

80
70
60
50
40
30
20
10
YCORALIE − 98
0
25
50
75
100
125
150
175
200
Step Number

−227
−228
−229
−230
−231
YESPRESSO
0
25
50
75
100
125
150
175
200
Step Number

−106.0
−106.5
−107.0
−107.5
−108.0
−108.5
−109.0
$Y_{HARPS-post}$
0
25
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75
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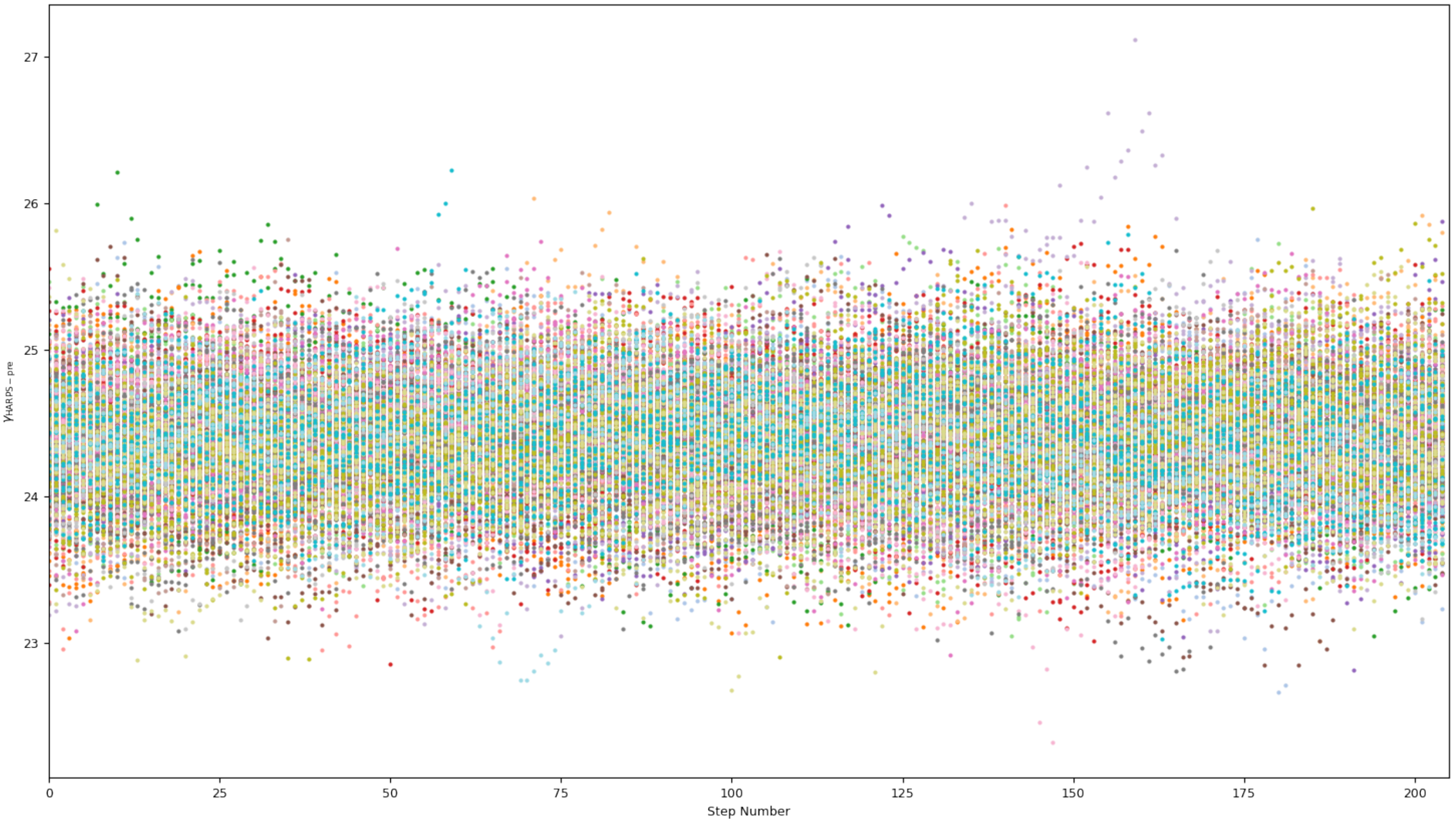
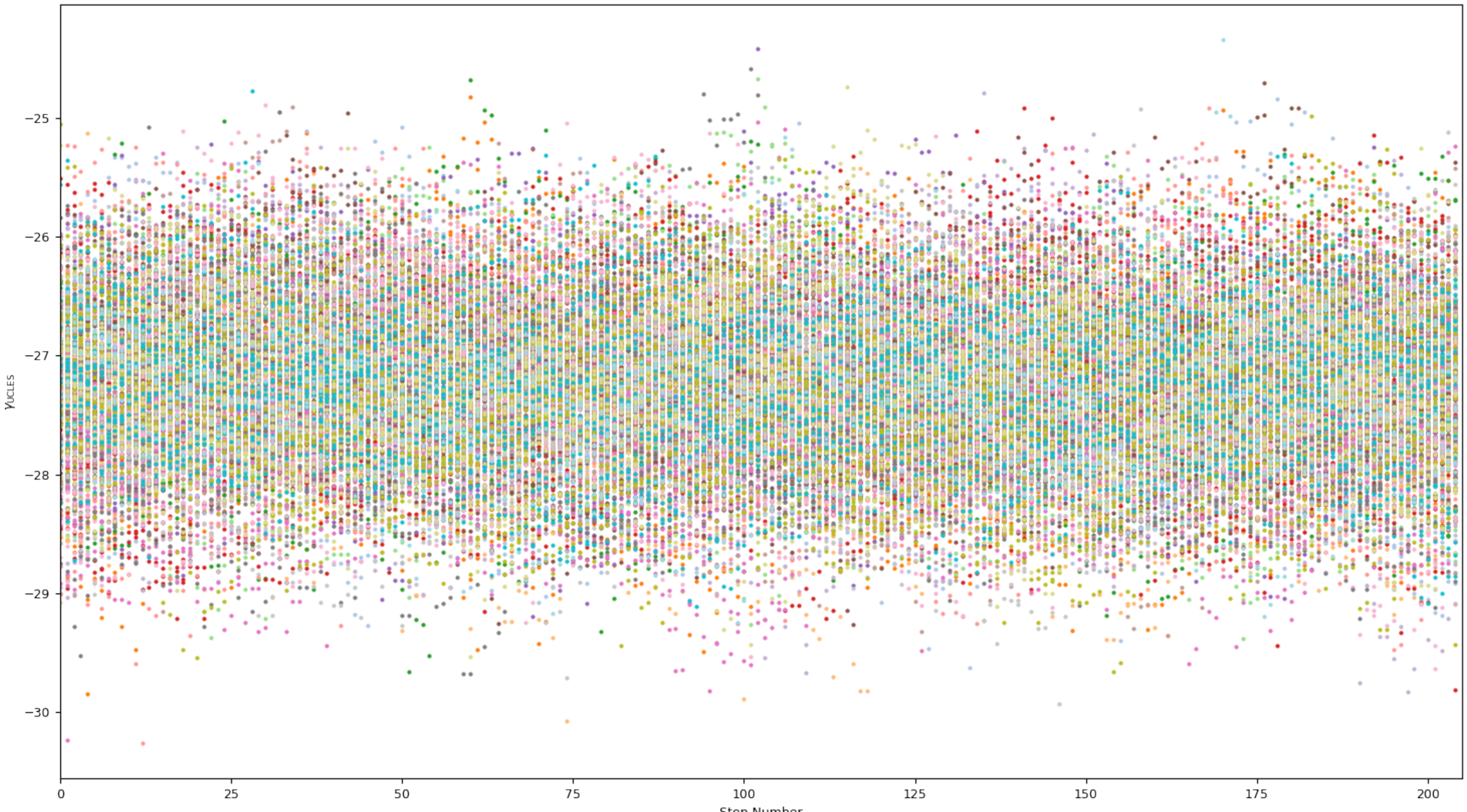
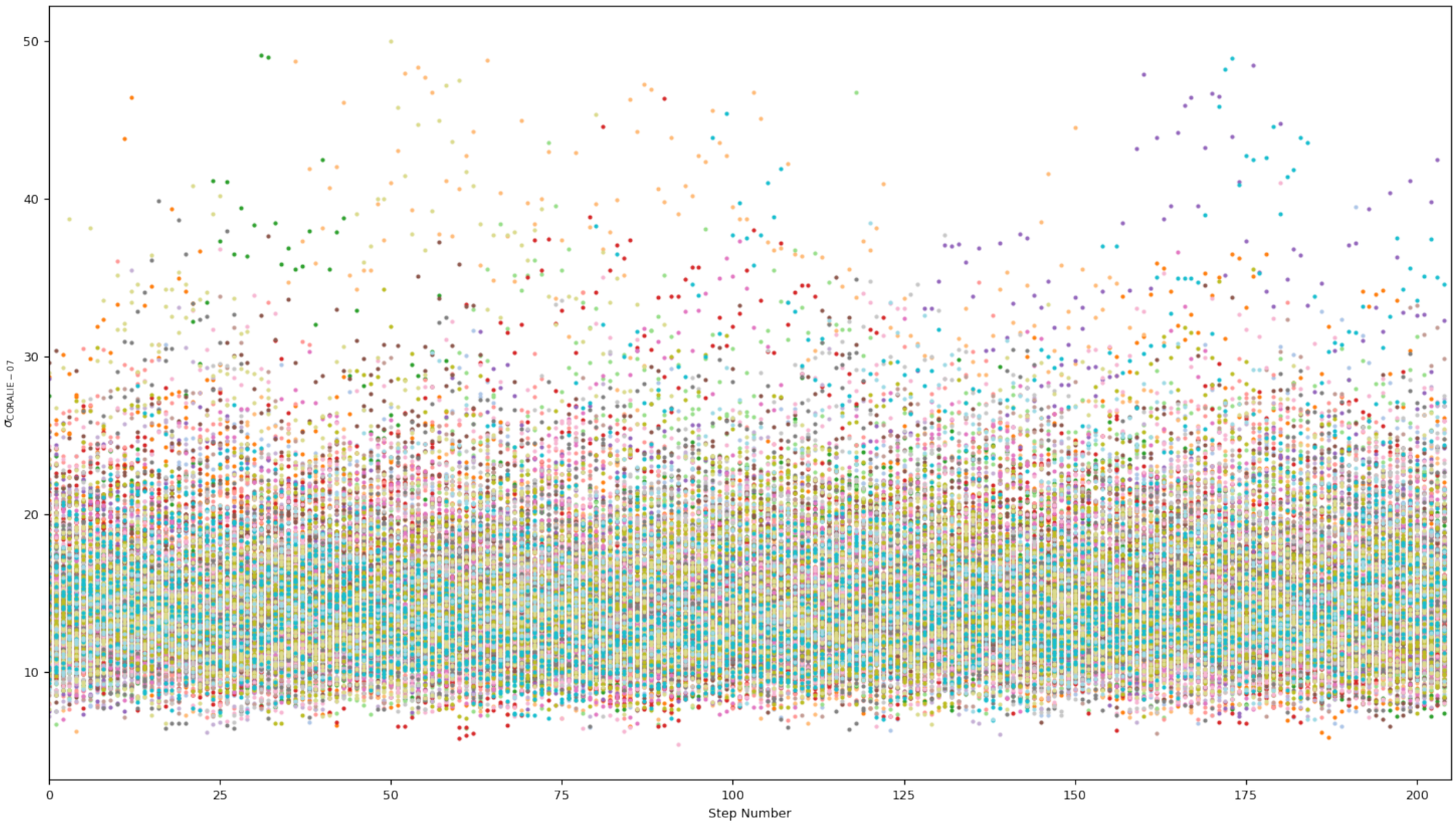
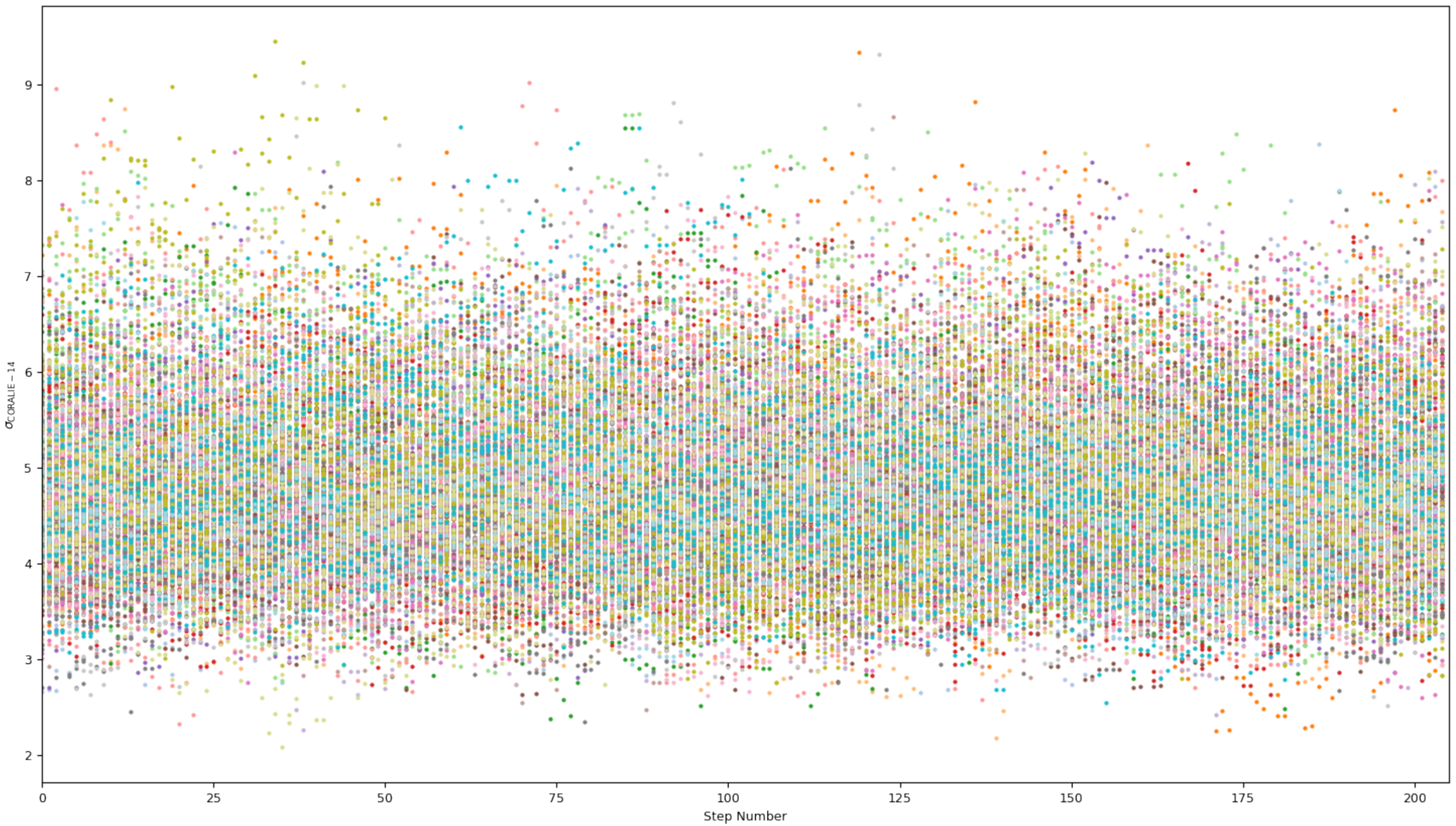
125
150
175
200
Step Number

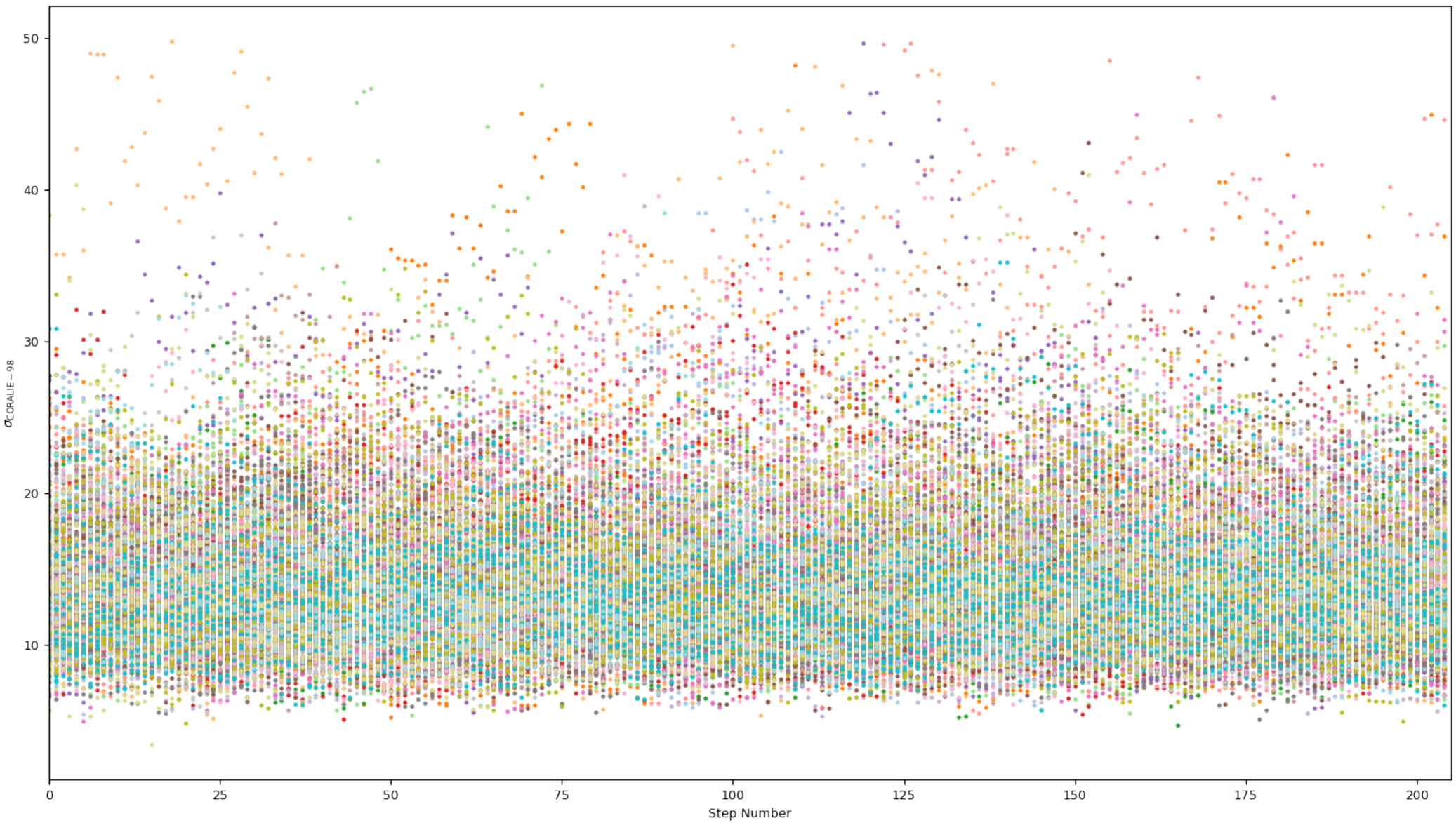

27
26
25
24
23
$y_{HARPS-pre}$
0
25
50
75
100
125
150
175
200
Step Number

−230
−231
−232
−233
−234
−235
$y_{PFS-post}$
0
25
50
75
100
125
150
175
200
Step Number


−25
−26
−27
−28
−29
−30
γ_{UCLES}
0
25
50
75
100
125
150
175
200
Step Number


50
40
30
20
10
$\sigma_{\mathrm{CORALIE-07}}$
0
25
50
75
100
125
150
175
200
Step Number


9
8
7
6
5
4
3
2
$\sigma_{CORALIE-14}$
0
25
50
75
100
125
150
175
200
Step Number


50
40
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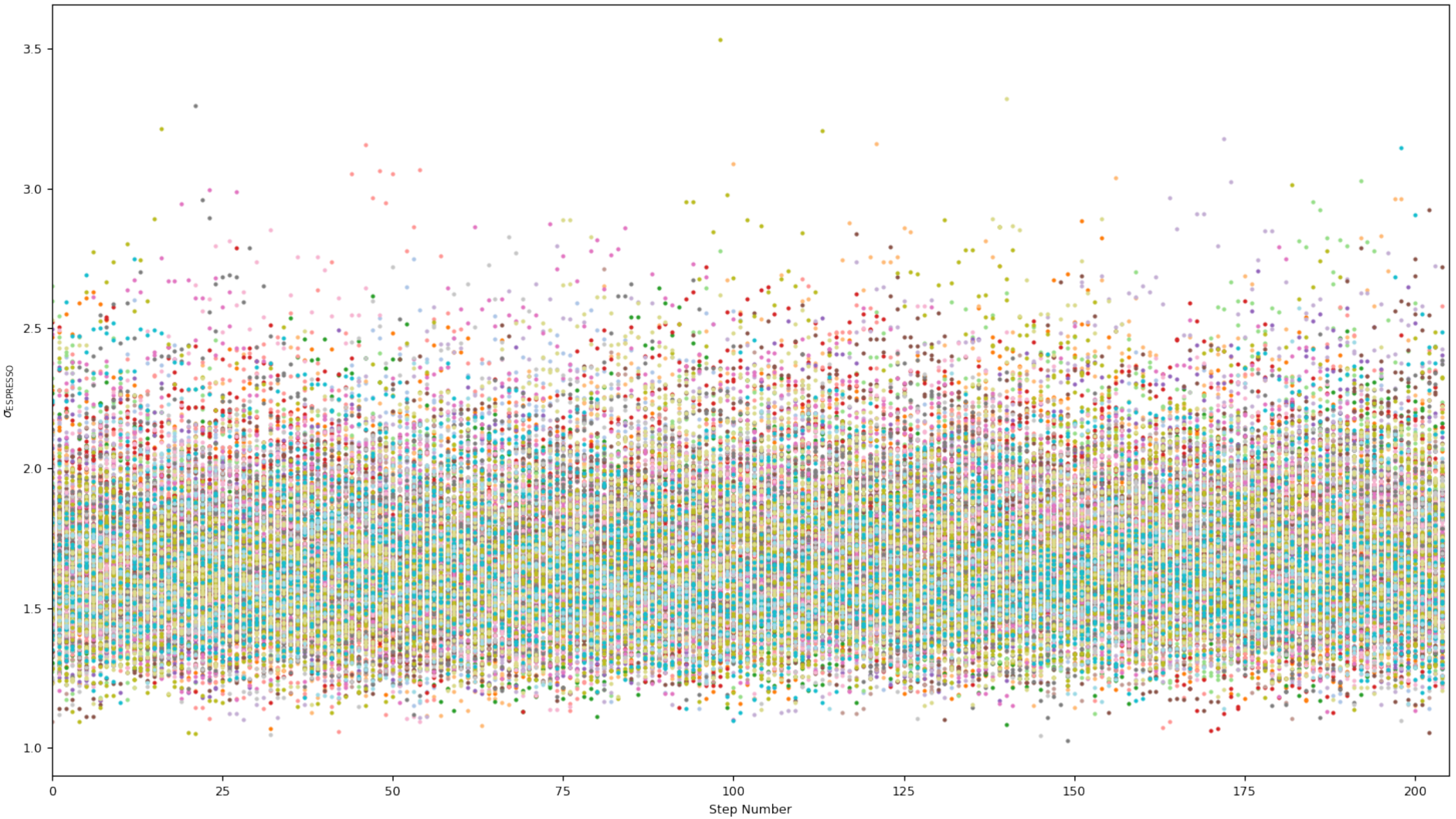
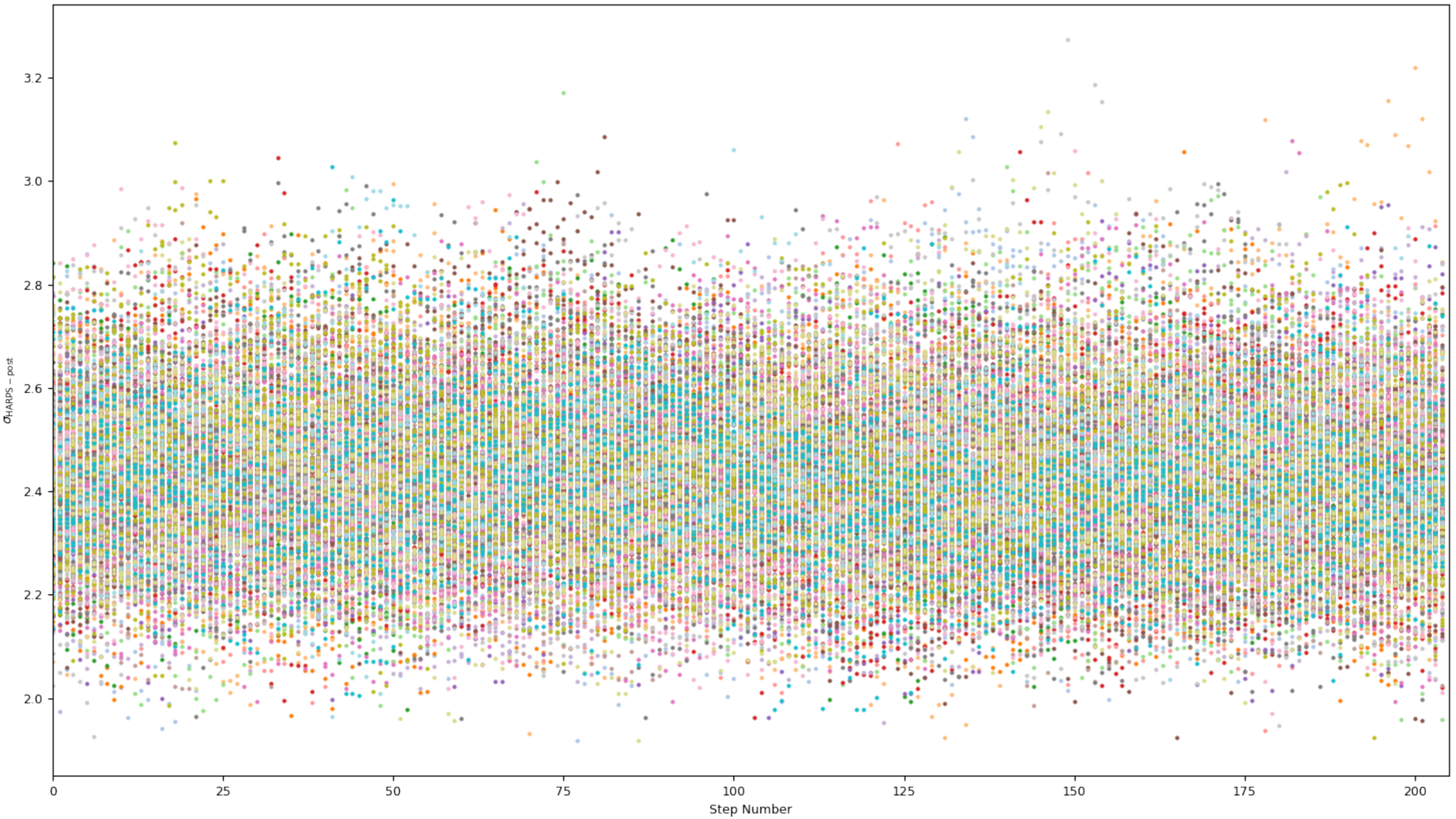
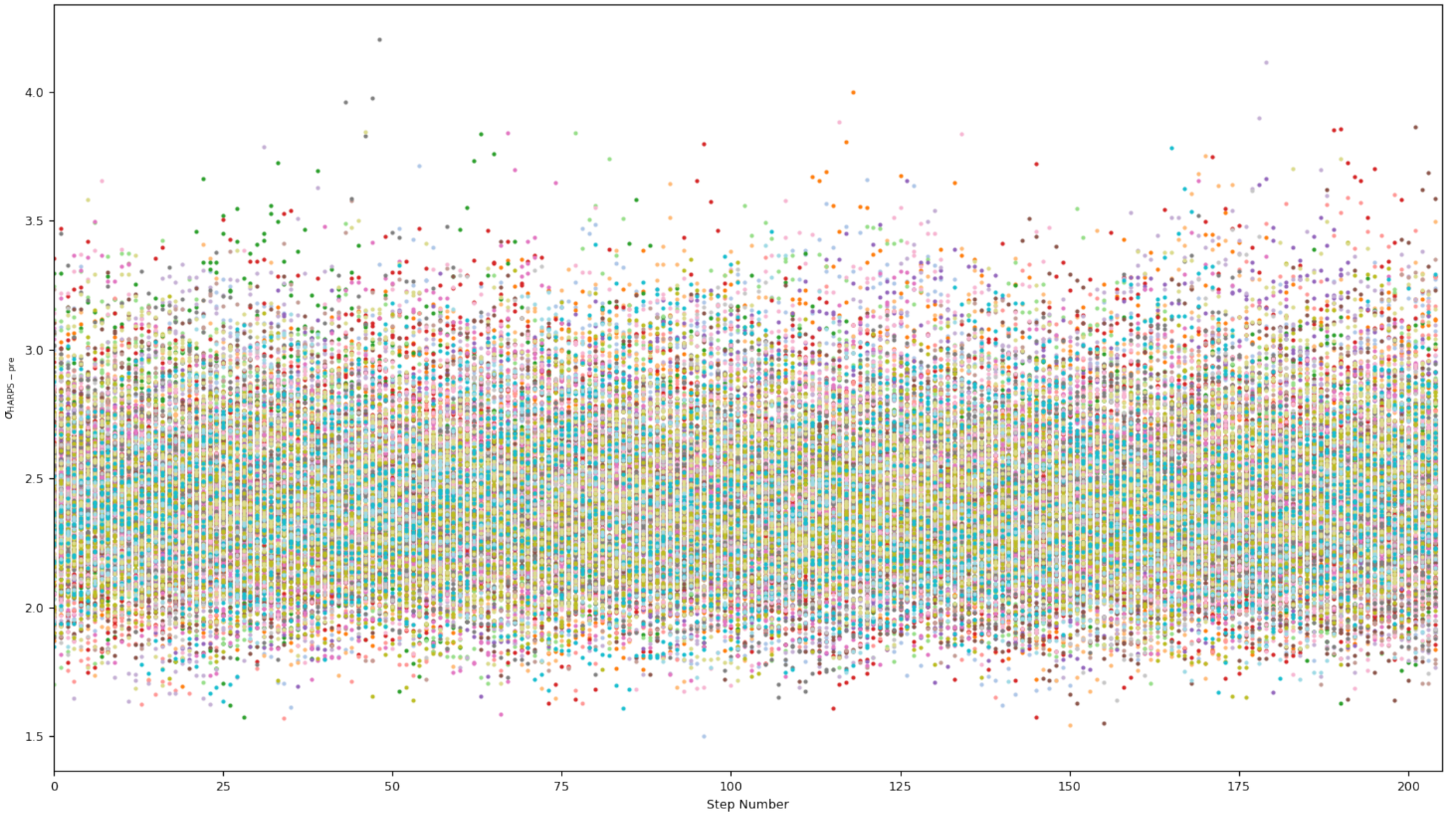
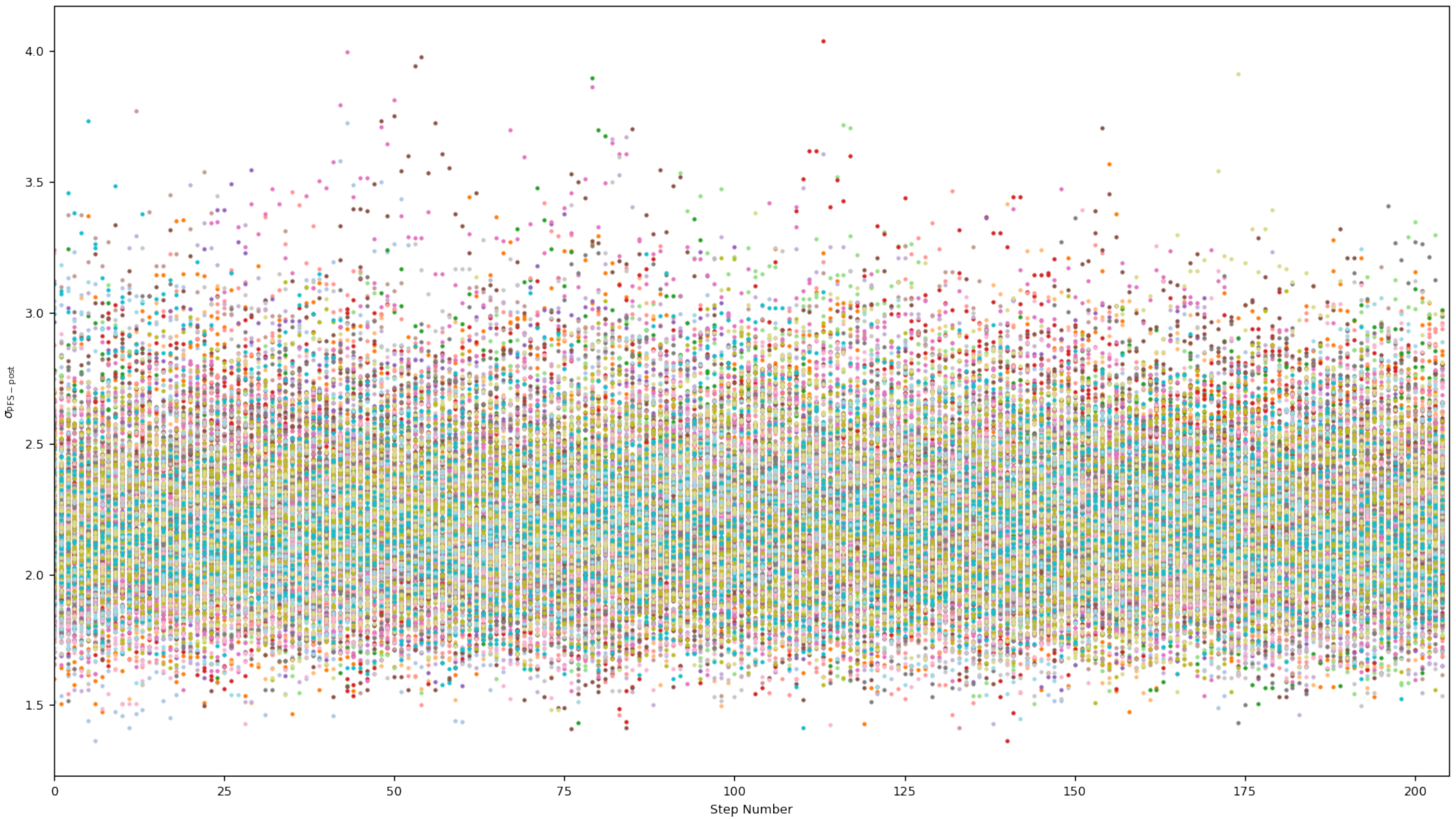
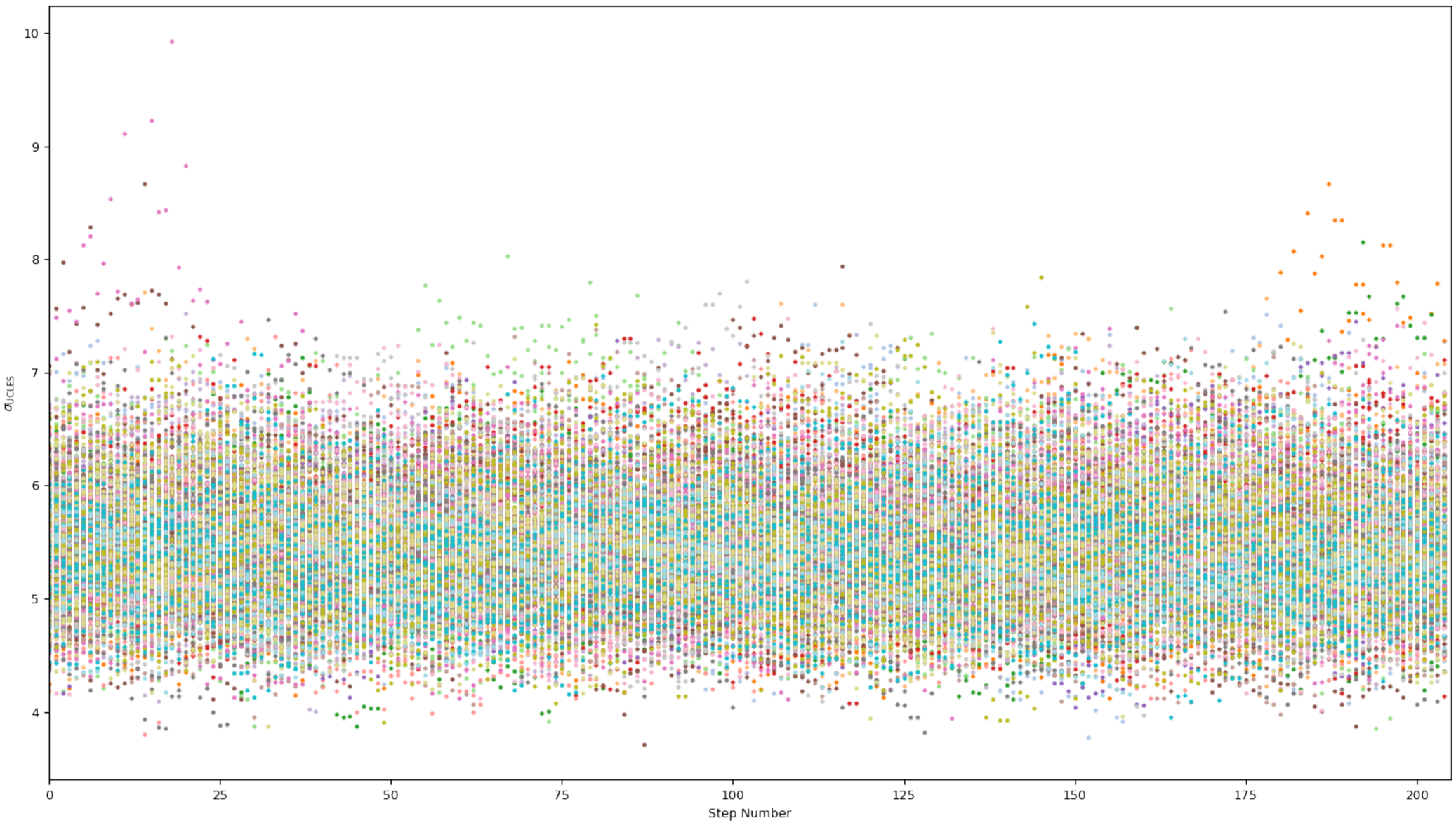
20
10
$\sigma_{CORALIE-98}$
0
25
50
75
100
125
150
175
200
Step Number

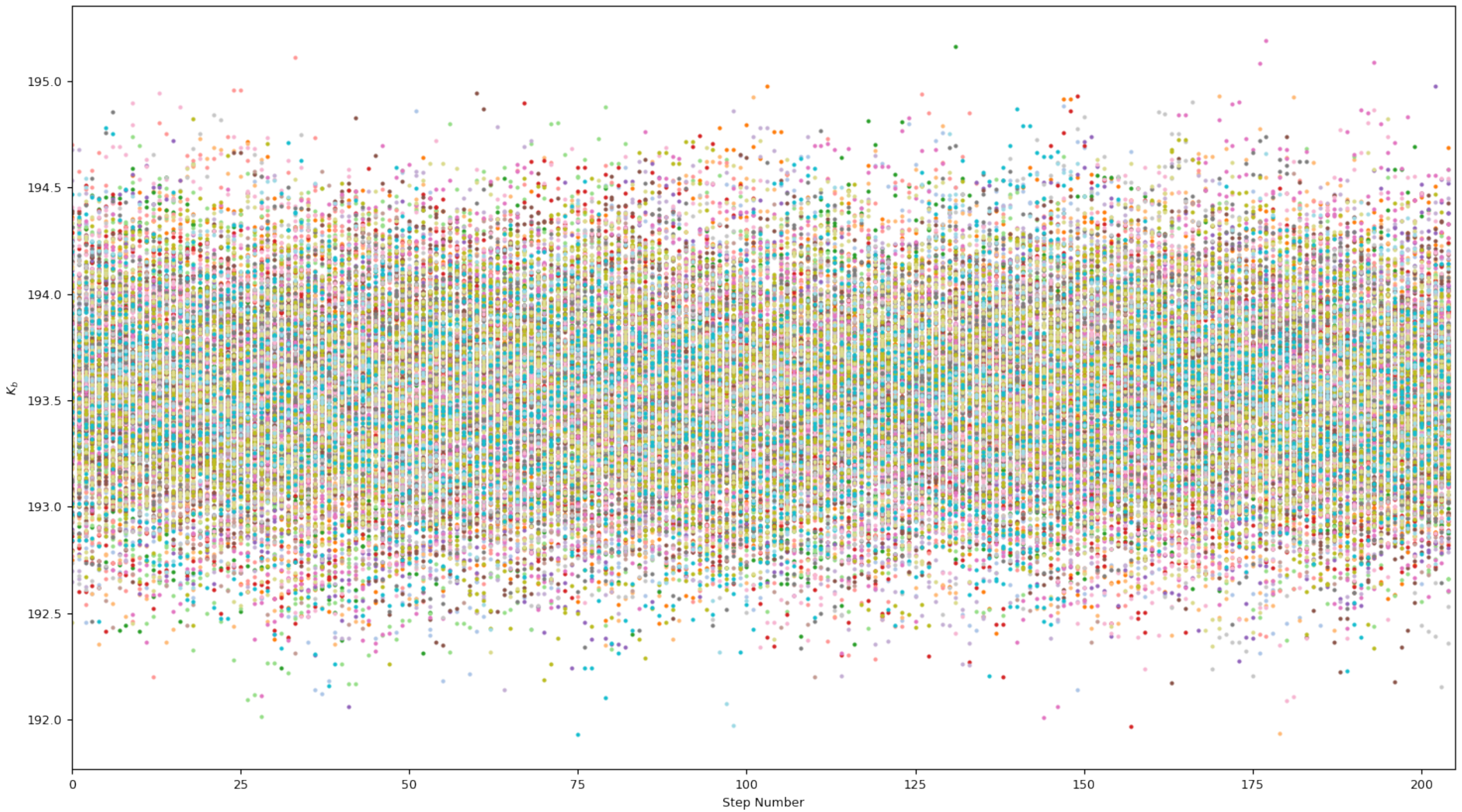

3.5
3.0
2.5
2.0
1.5
1.0
σ_{ESPRESSO}
0
25
50
75
100
125
150
175
200
Step Number

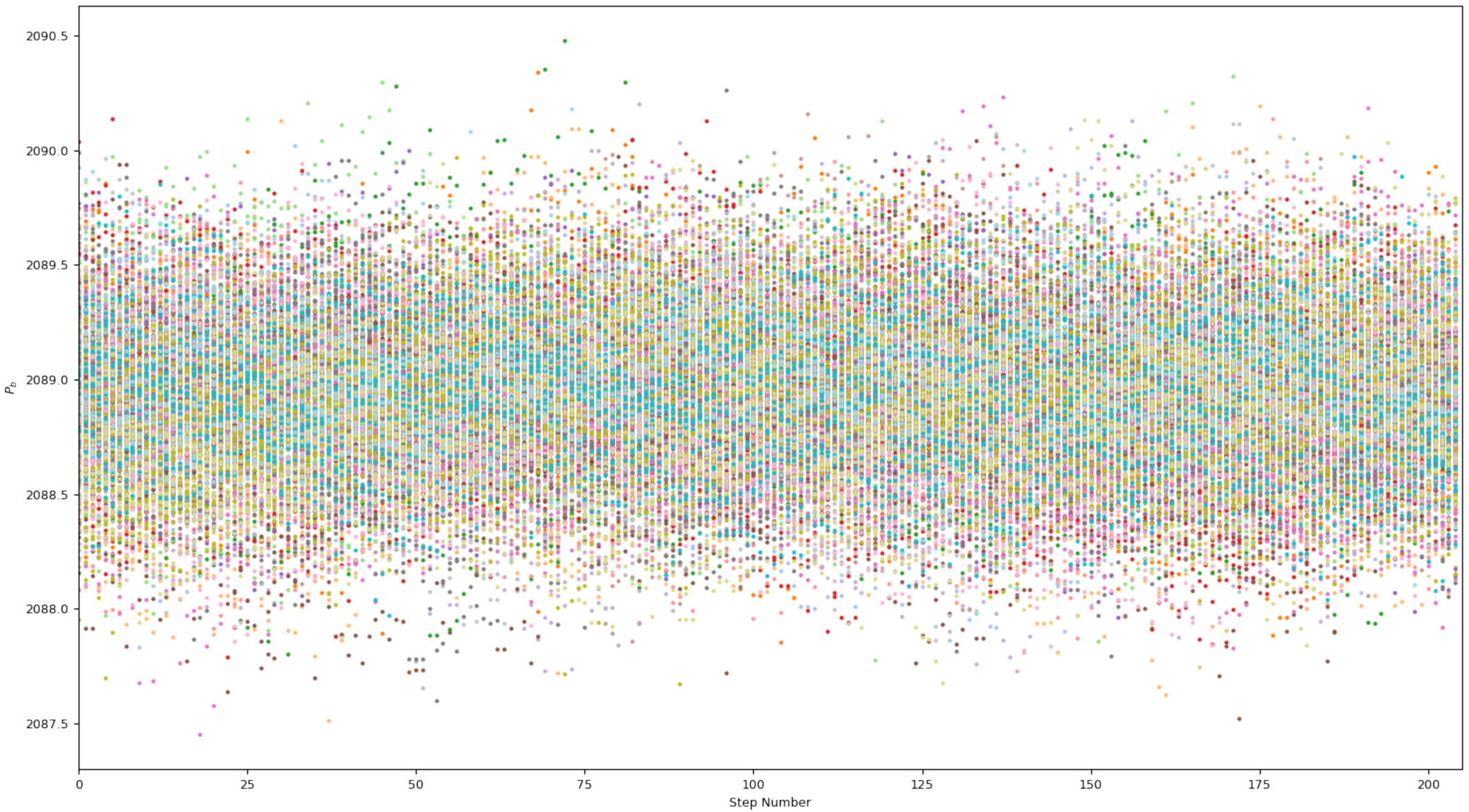

3.2
3.0
2.8
2.6
2.4
2.2
2.0
$\sigma_{\mathrm{HARPS-post}}$
0
25
50
75
100
125
150
175
200
Step Number

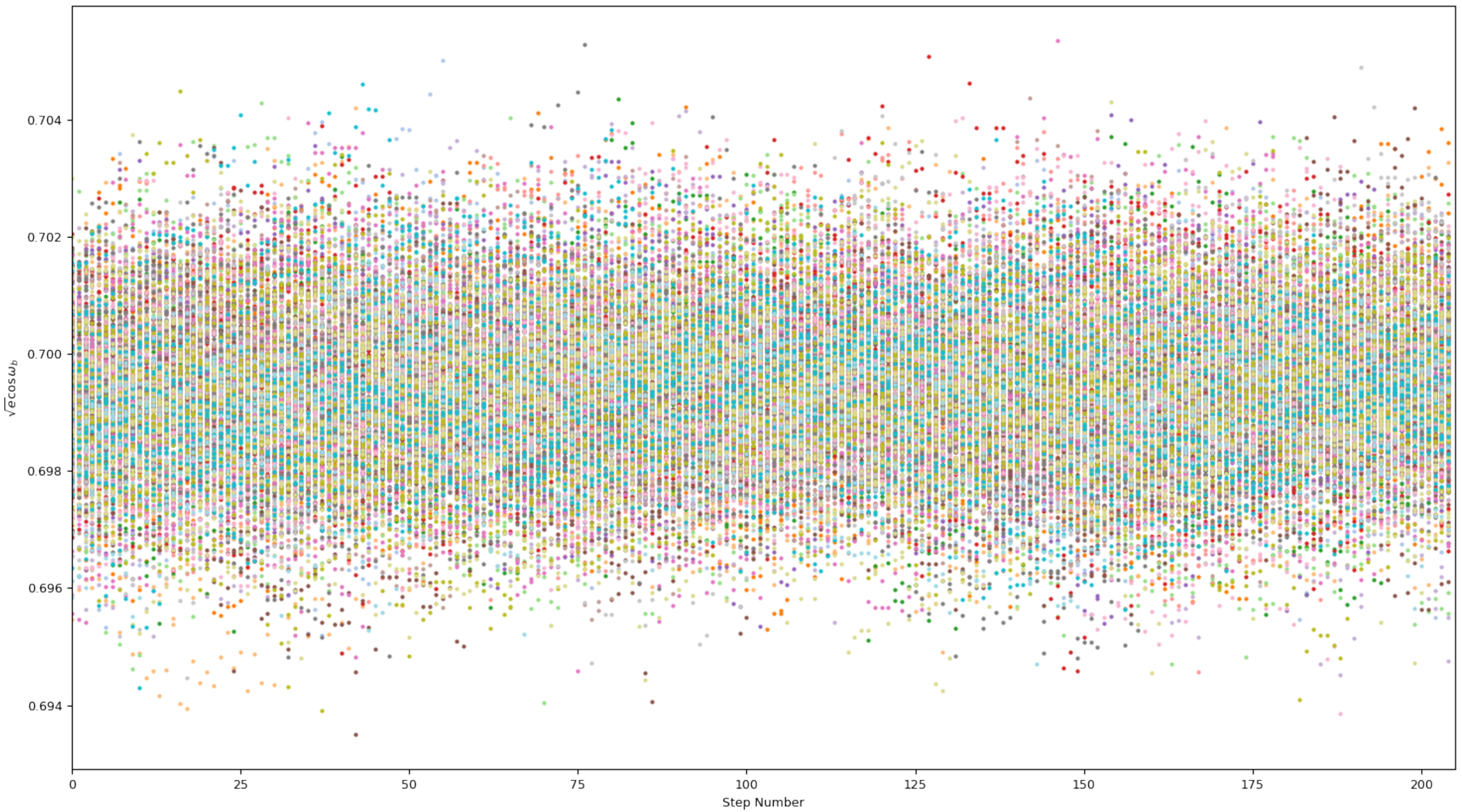

4.0
3.5
3.0
2.5
2.0
1.5
$\sigma_{HARPS-pre}$
0
25
50
75
100
125
150
175
200
Step Number


4.0
3.5
3.0
2.5
2.0
1.5
$\sigma_{\mathrm{PFS-post}}$
0
25
50
75
100
125
150
175
200
Step Number


10
9
8
7
6
5
4
σ_{UCLES}
0
25
50
75
100
125
150
175
200
Step Number


195.0
194.5
194.0
193.5
193.0
192.5
192.0
K_b
0
25
50
75
100
125
150
175
200
Step Number


2090.5
2090.0
2089.5
2089.0
2088.5
2088.0
2087.5
P_b
0
25
50
75
100
125
150
175
200
Step Number


0.704
0.702
0.700
0.698
0.696
0.694
$\sqrt{e}\cos\omega_b$
0
25
50
75
100
125
150
175
200
Step Number

−0.380
−0.385
−0.390
−0.395
−0.400
$\sqrt{e}\sin\omega_b$
0
25
50
75
100
125
150
175
200
Step Number

+2.4586e6
32
31
30
29
28
27
26
25
24
Tconjb
0
25
50
75
100
125
150
175
200
Step Number