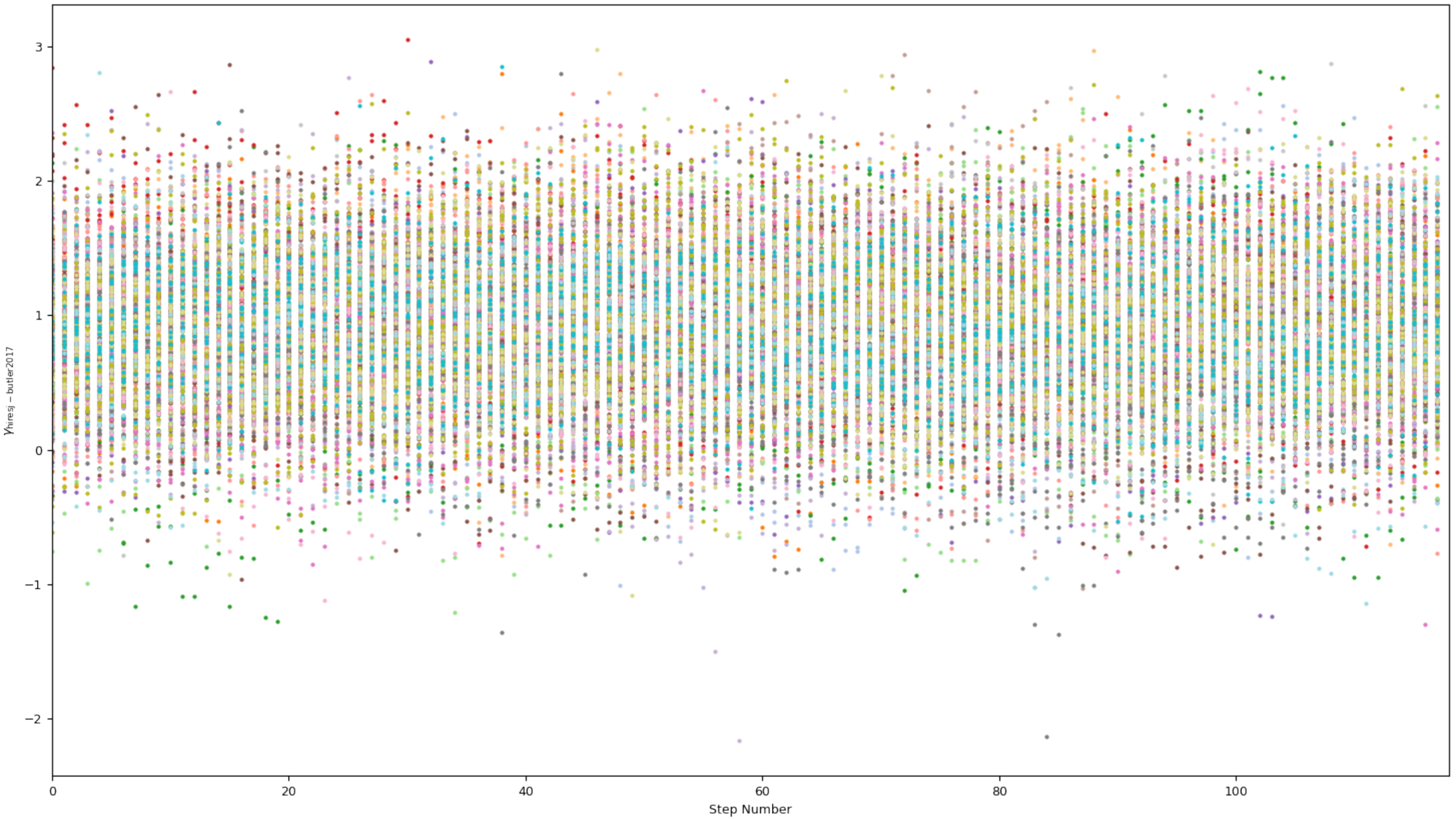
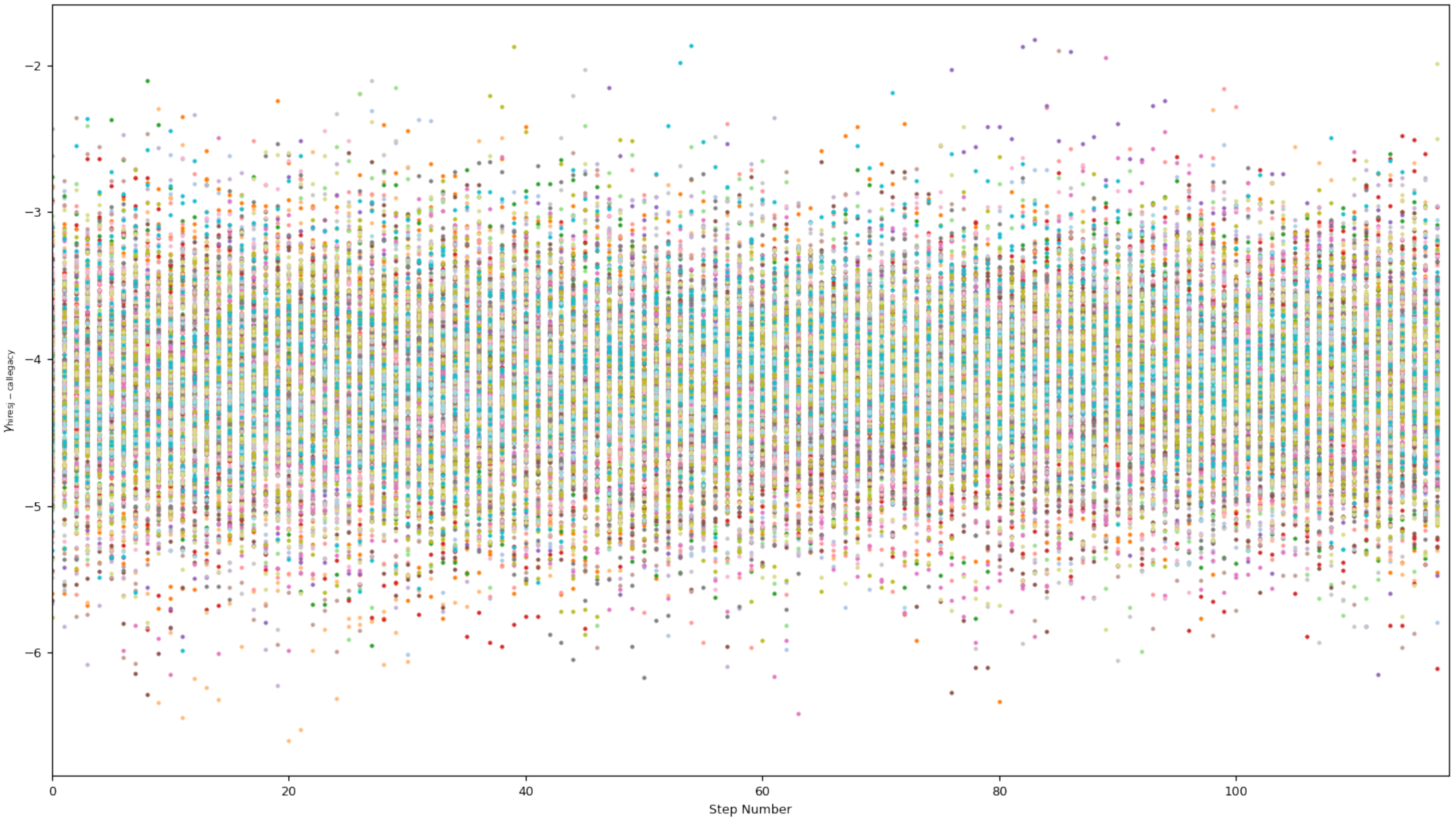
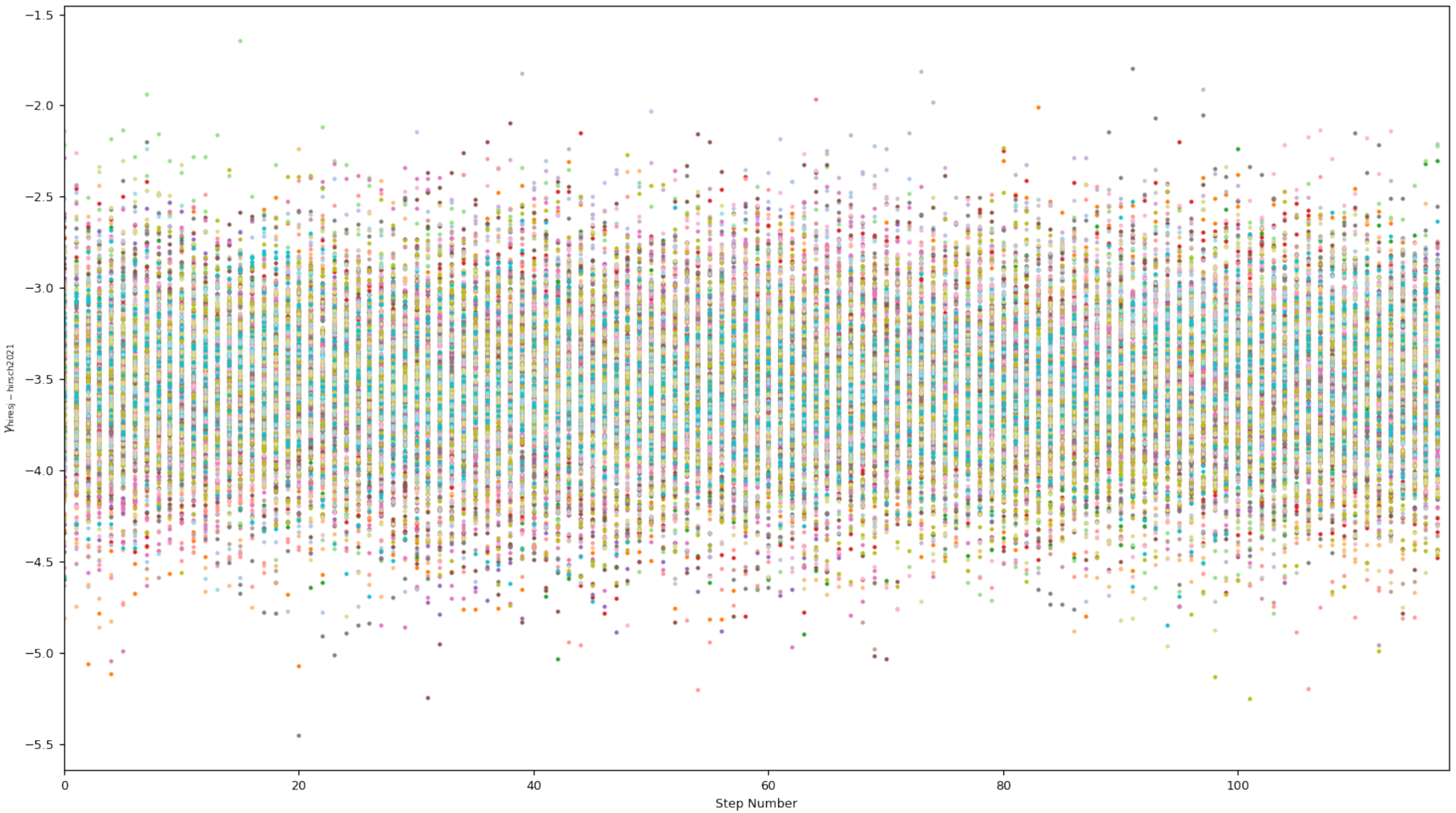
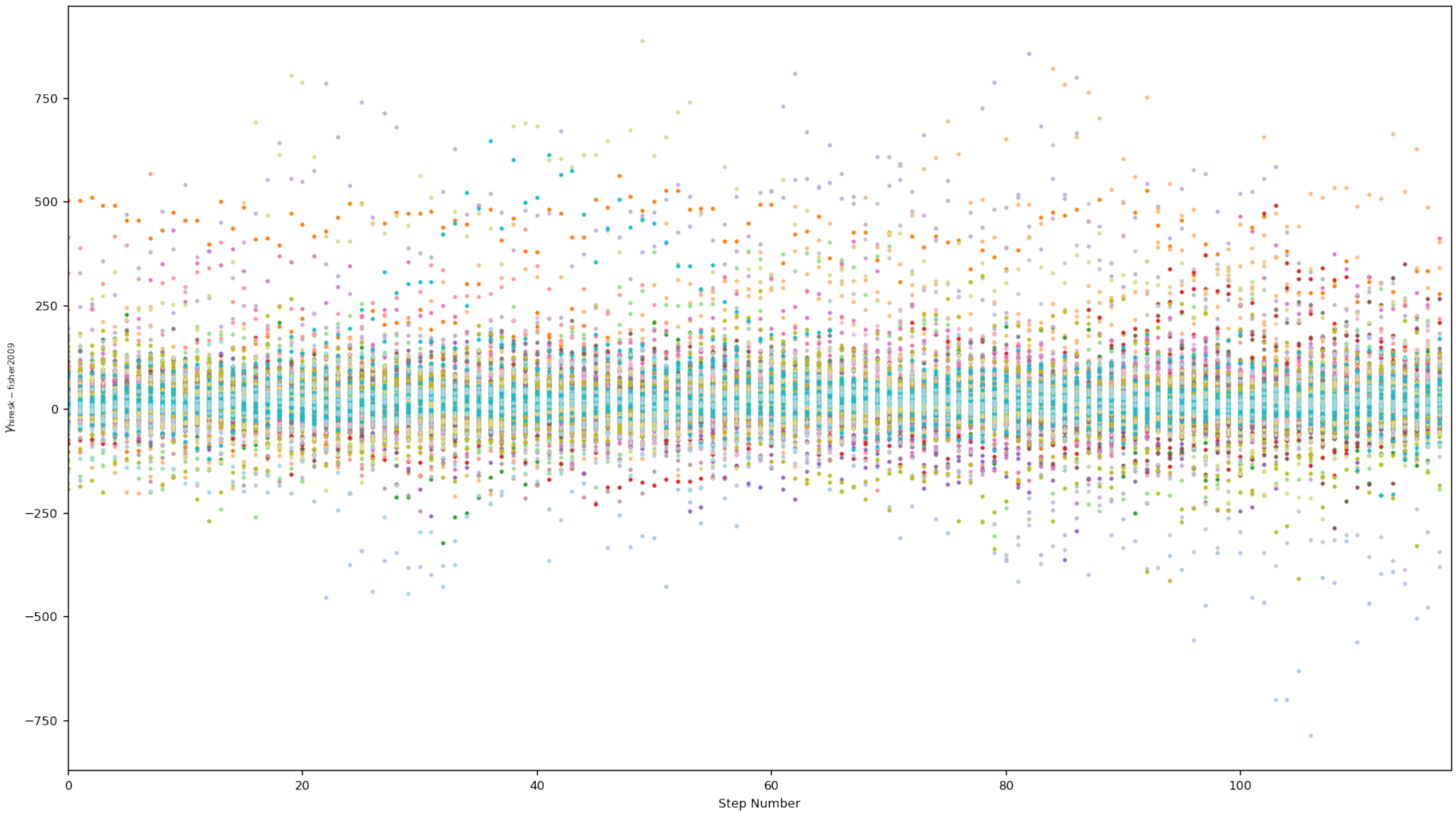
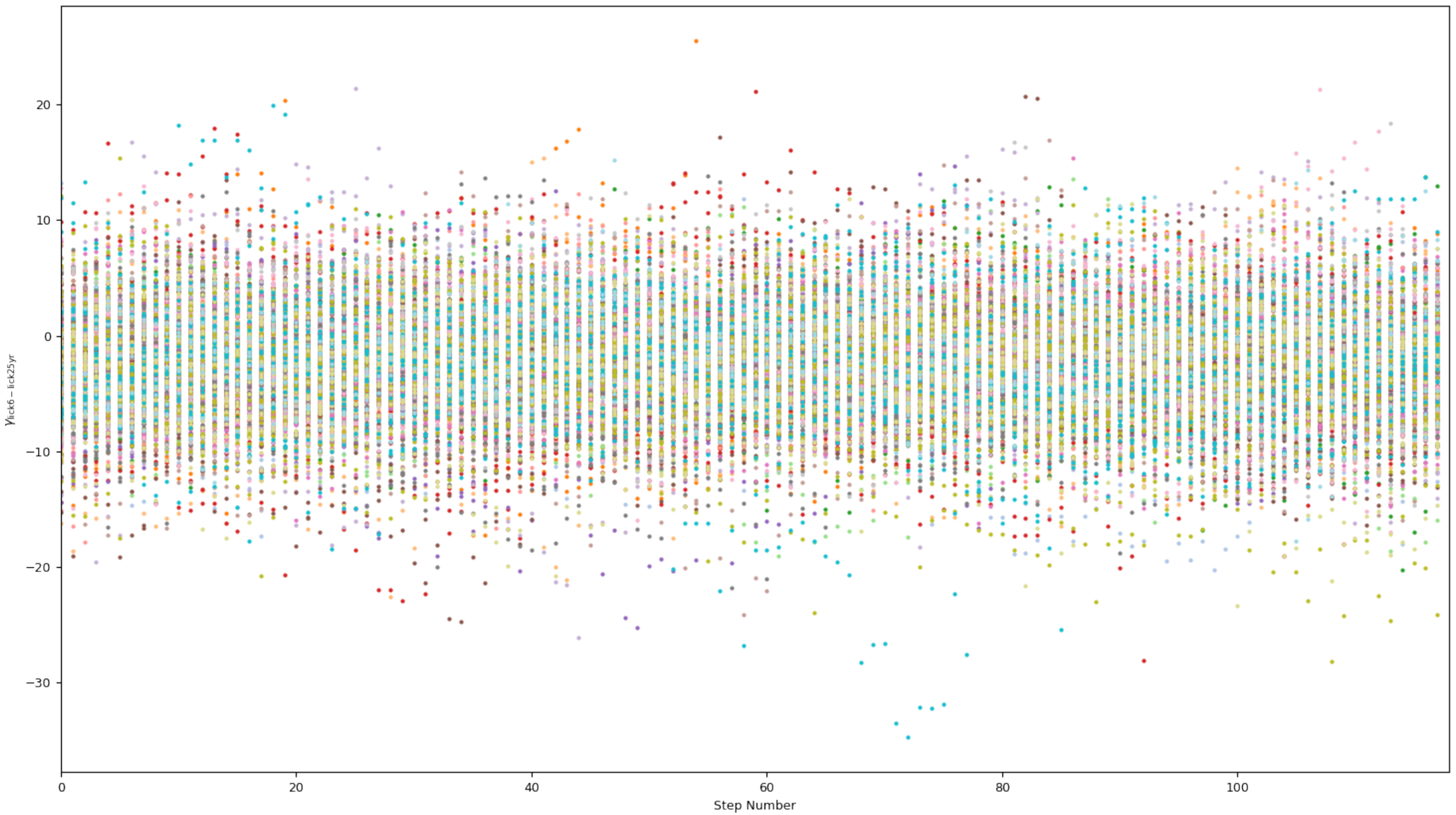
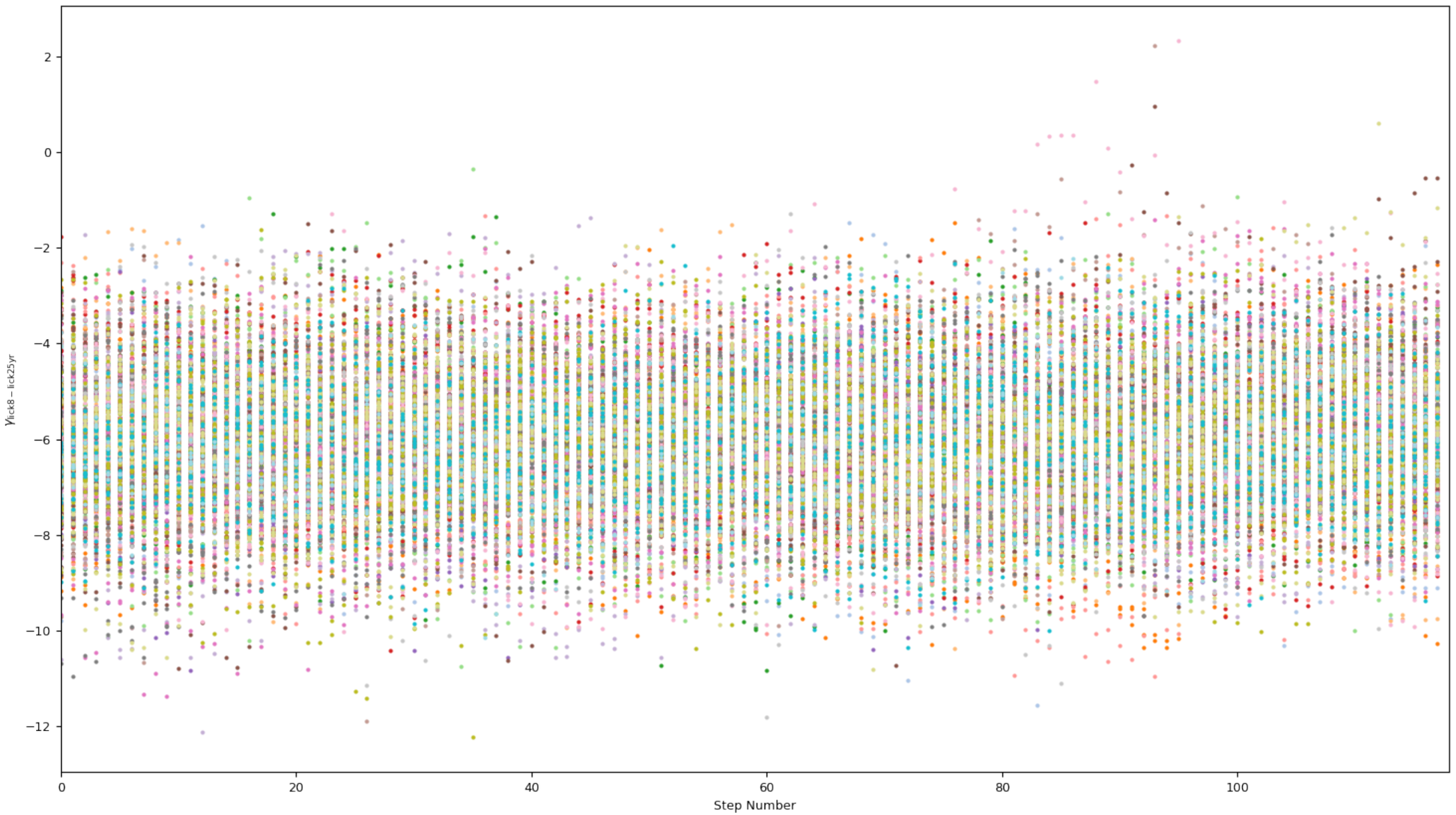

3
2
1
0
−1
−2
$Y_{hresj - butler2017}$
0
20
40
60
80
100
Step Number

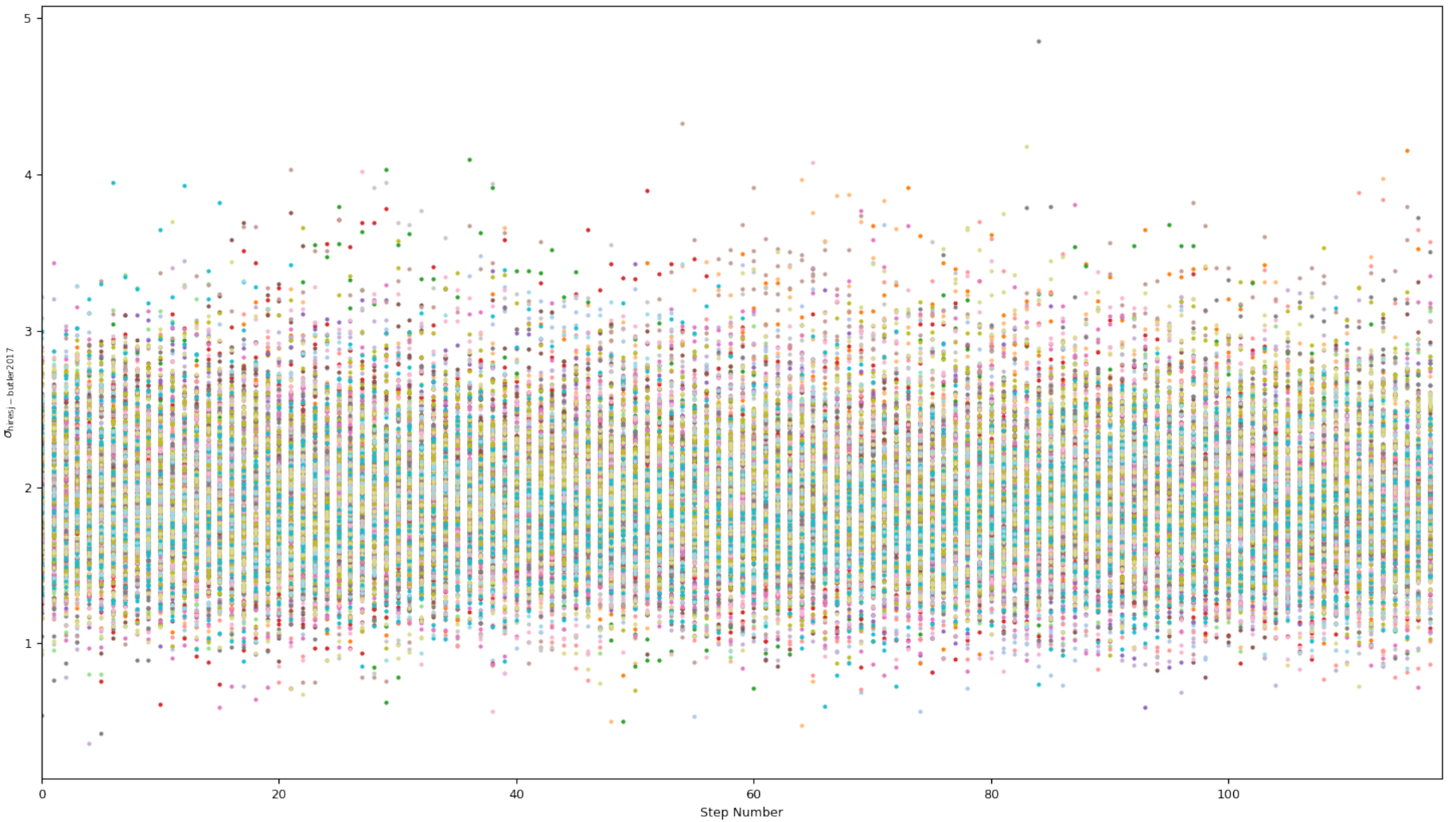

−2
−3
−4
−5
−6
Yhiresj − callegacy
0
20
40
60
80
100
Step Number

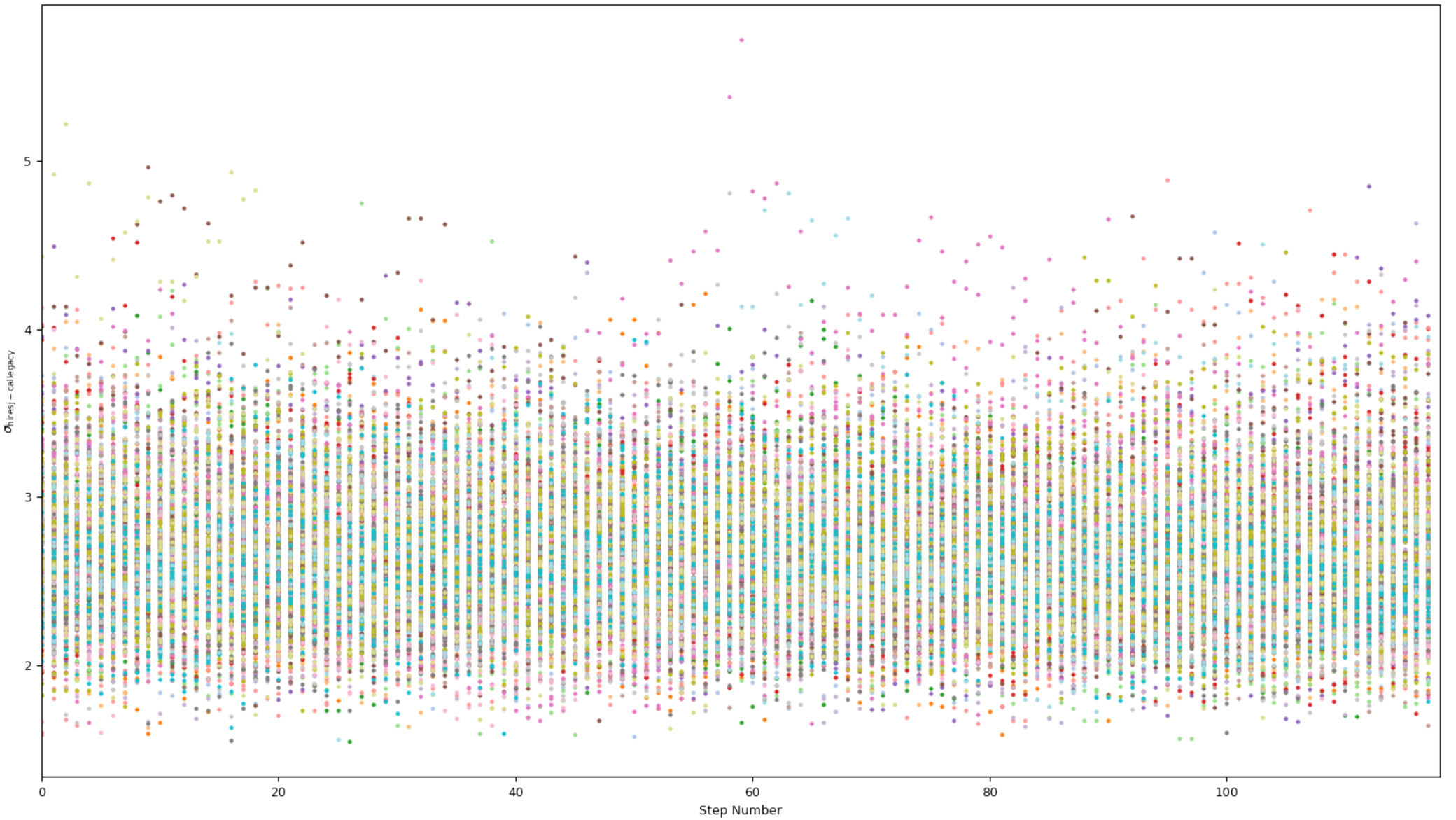

−1.5
−2.0
−2.5
−3.0
−3.5
−4.0
−4.5
−5.0
−5.5
$Y_{hiresj-hirsch2021}$
0
20
40
60
80
100
Step Number

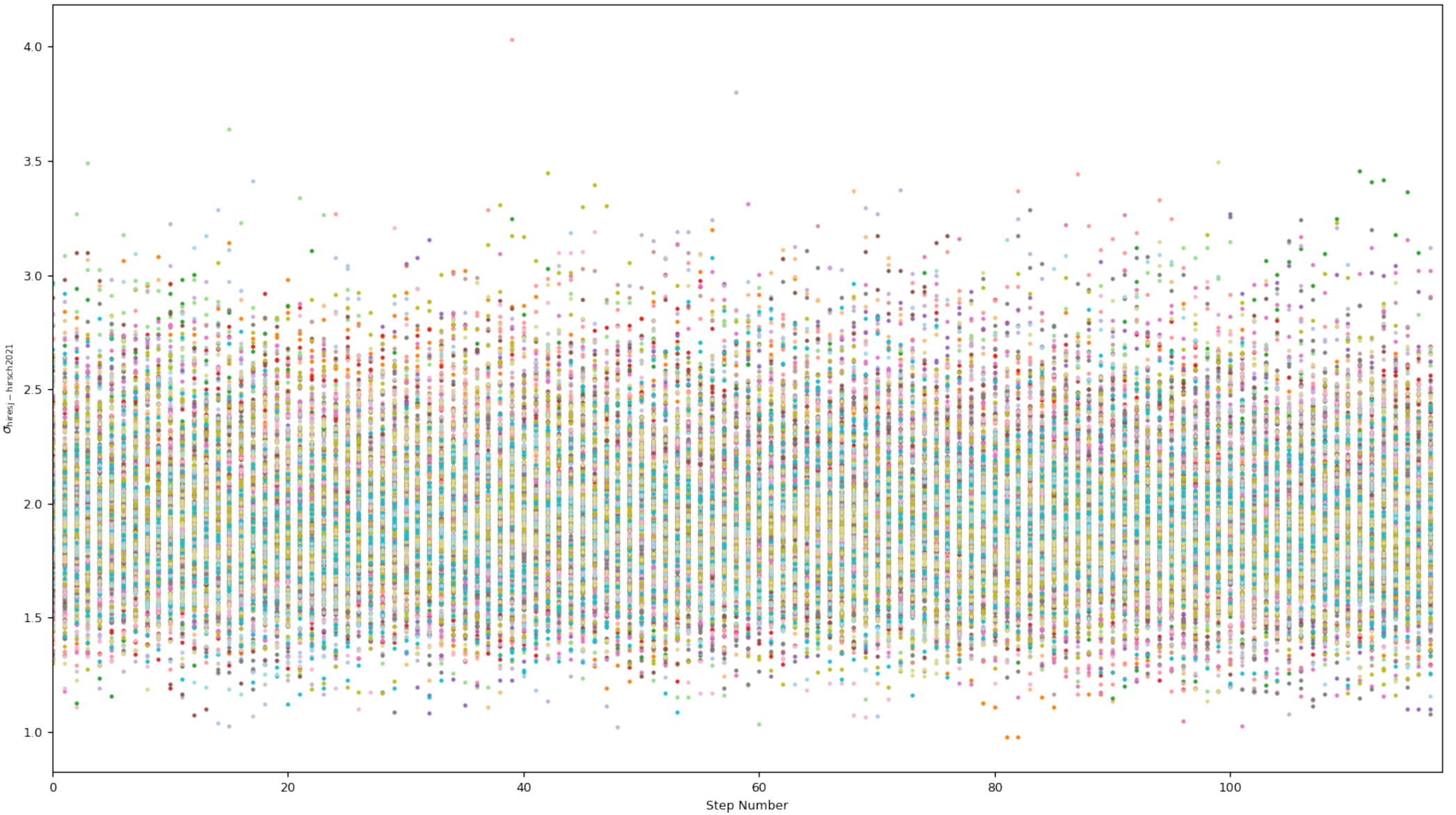

750
500
250
0
−250
−500
−750
$Y_{hiresk-fisher2009}$
0
20
40
60
80
100
Step Number

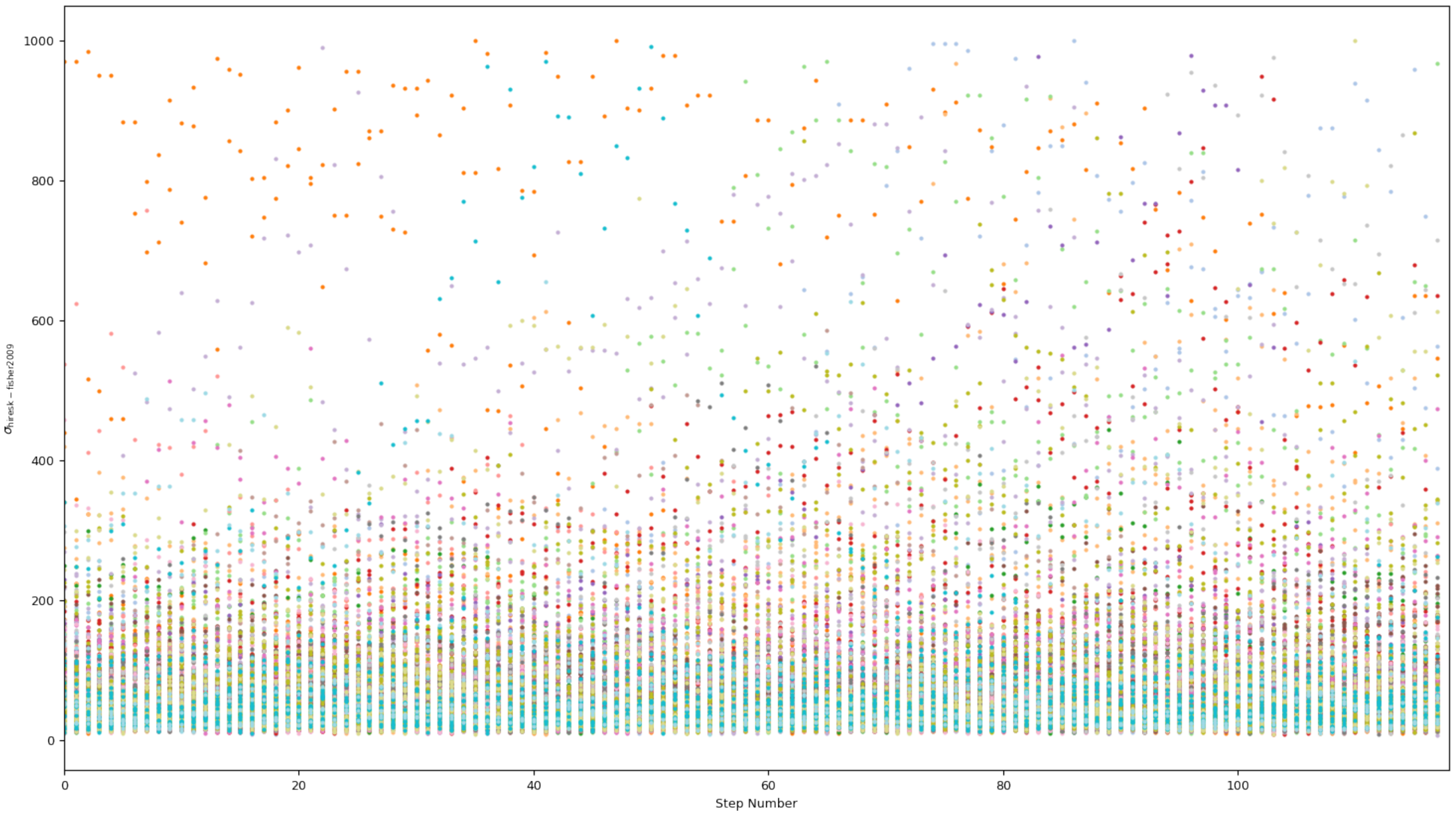

20
10
0
−10
−20
−30
$y_{lick6-lick25yr}$
0
20
40
60
80
100
Step Number

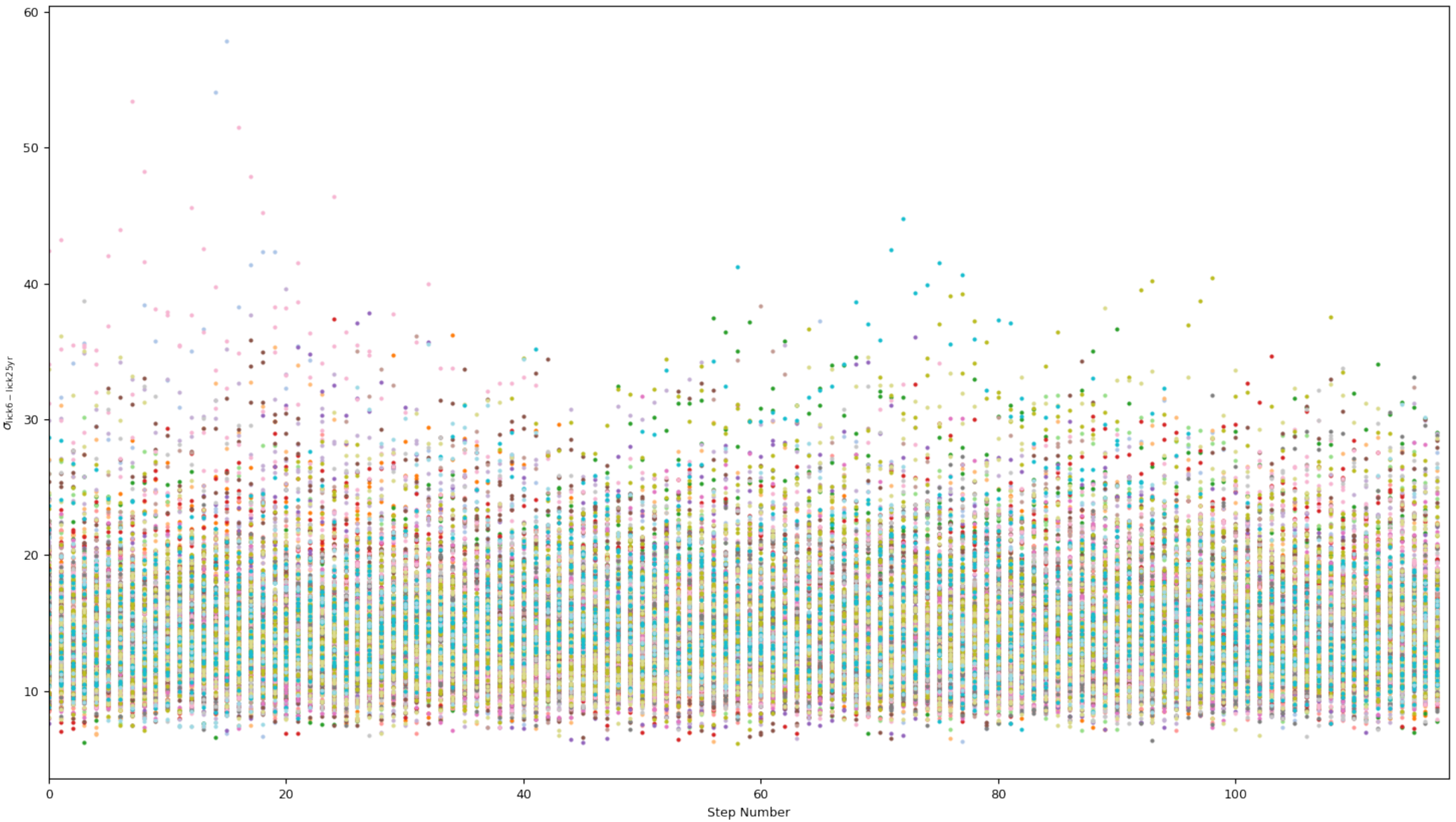

2
0
−2
−4
−6
−8
−10
−12
$\gamma_{lick8-lick25yr}$
0
20
40
60
80
100
Step Number

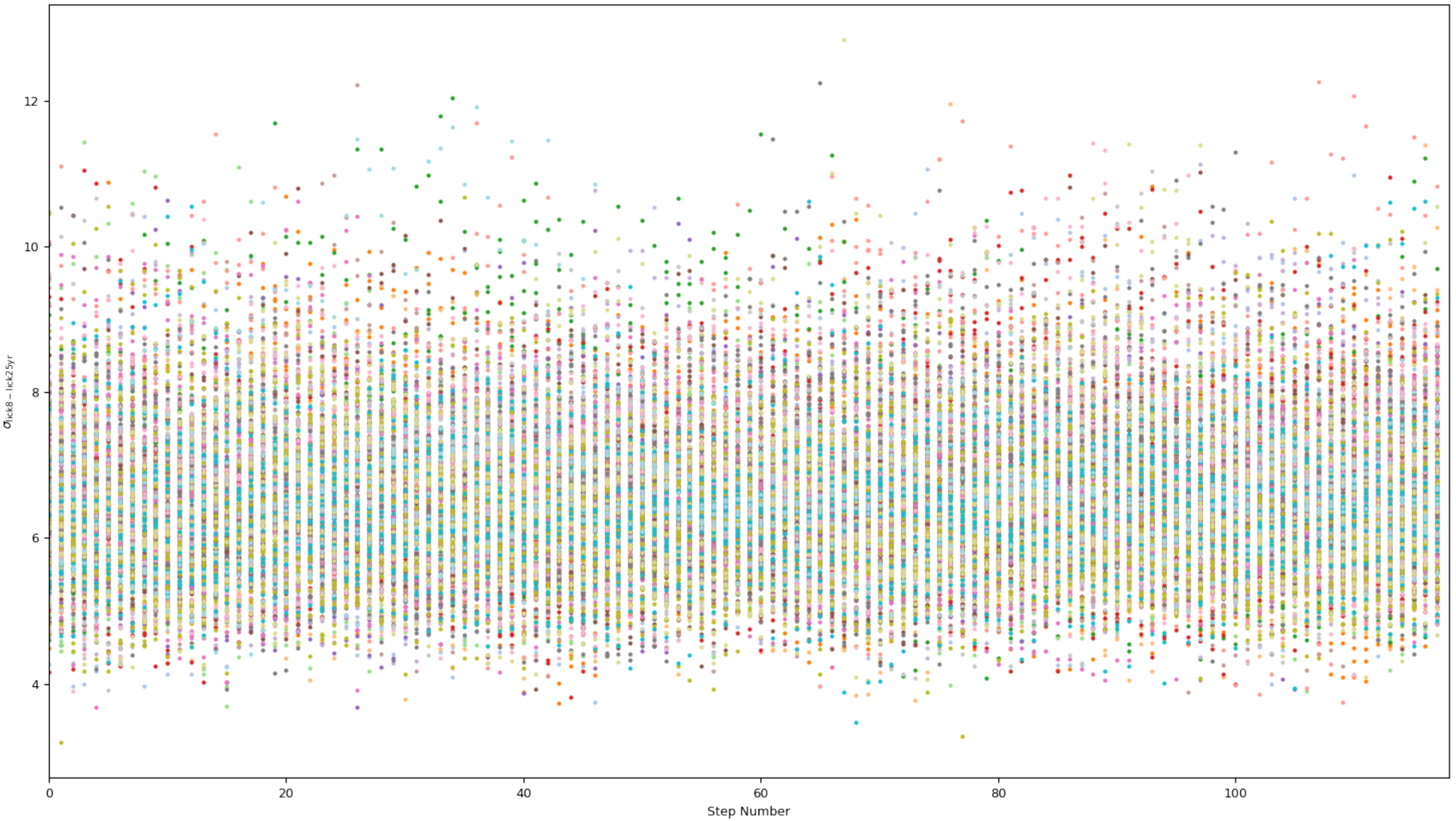

5
4
3
2
1
$\sigma_{\mathrm{hiresj-butler2017}}$
0
20
40
60
80
100
Step Number

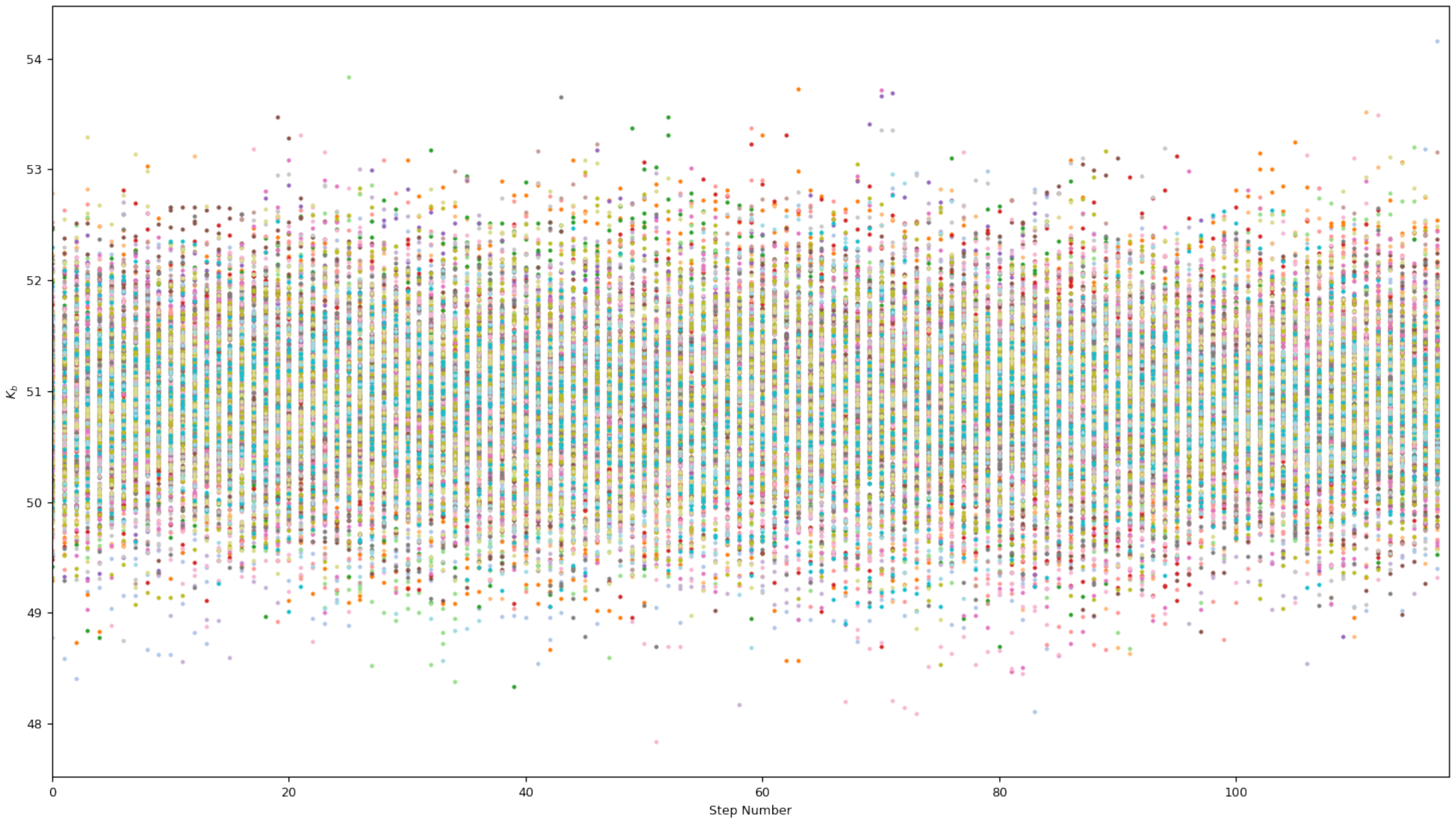

5
4
3
2
$\sigma_{\mathrm{hiresj-callegacy}}$
0
20
40
60
80
100
Step Number

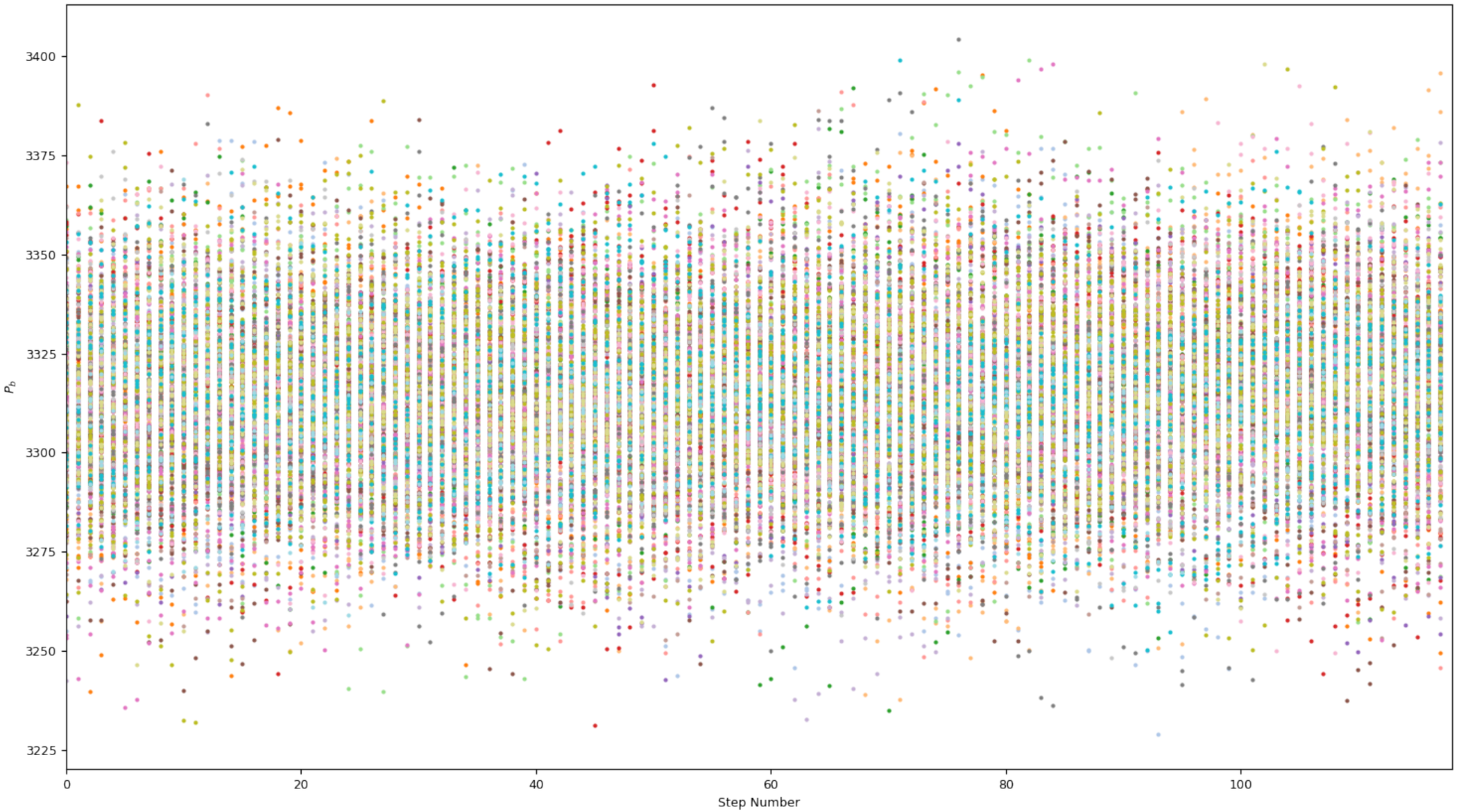

4.0
3.5
3.0
2.5
2.0
1.5
1.0
$\sigma_{\mathrm{hresj-hrsch2021}}$
0
20
40
60
80
100
Step Number

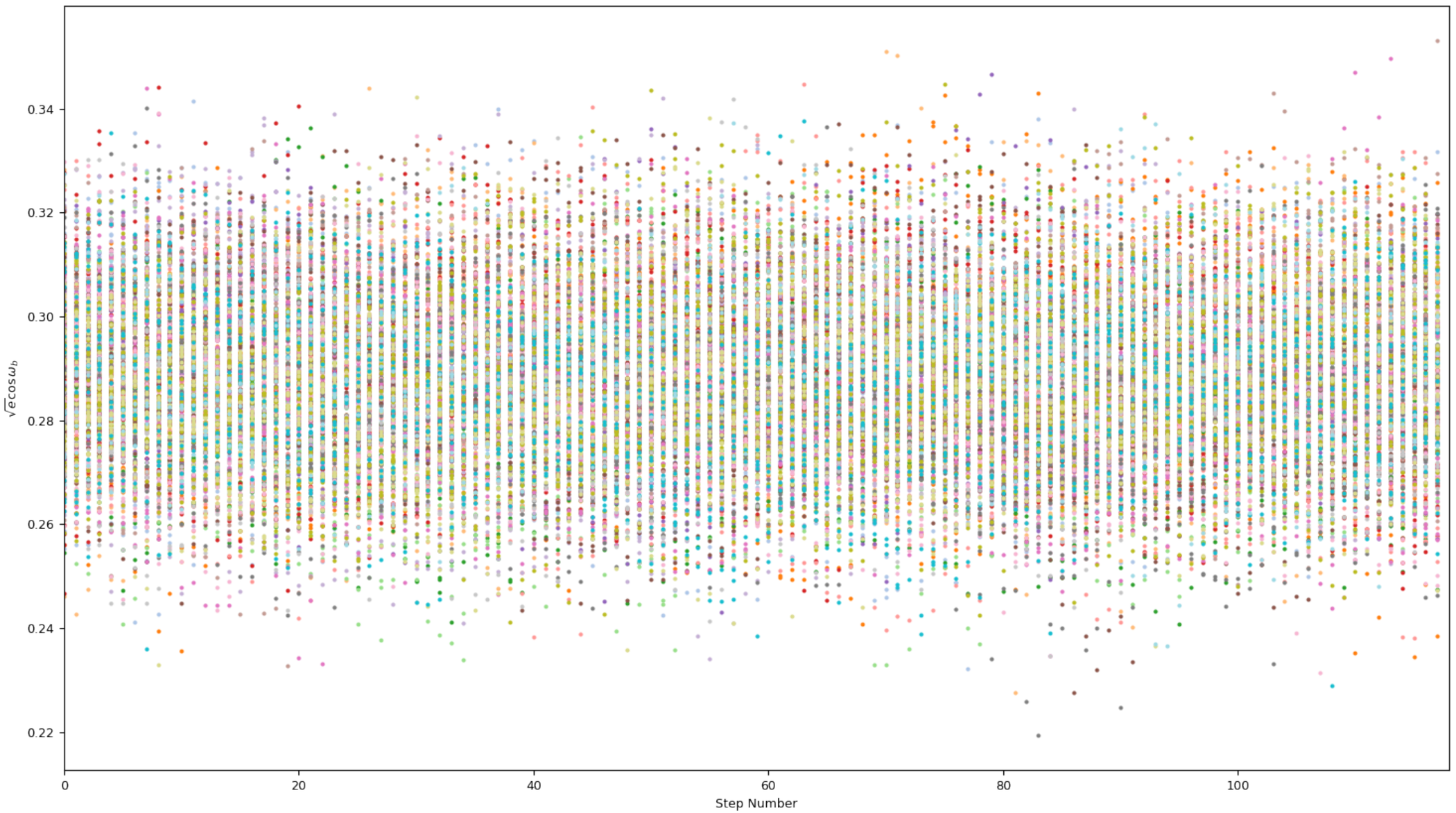

1000
800
600
400
200
0
$\sigma_{hresk-fisher2009}$
0
20
40
60
80
100
Step Number

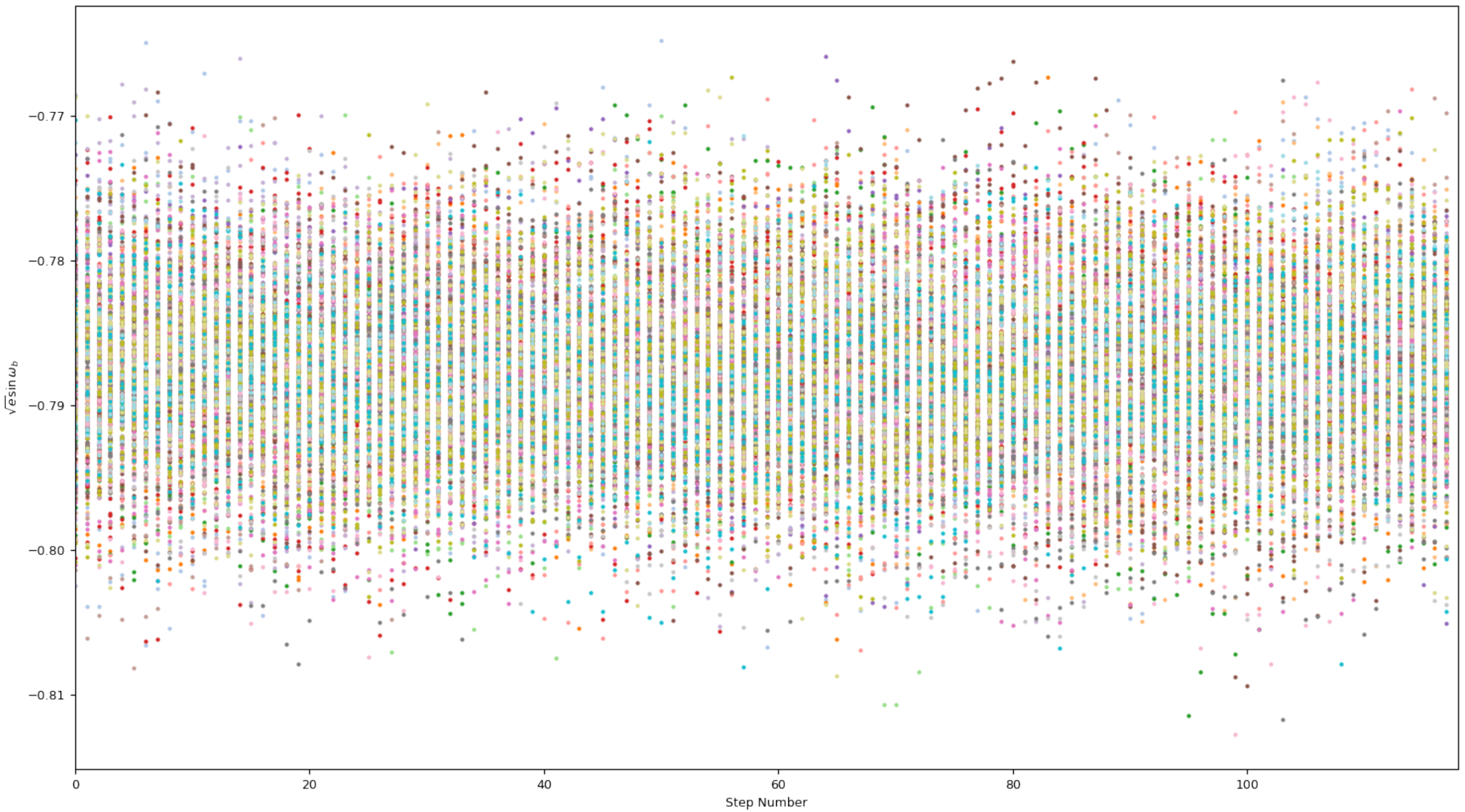

60
50
40
30
20
10
$\sigma_{\mathrm{lick6-lick25yr}}$
0
20
40
60
80
100
Step Number

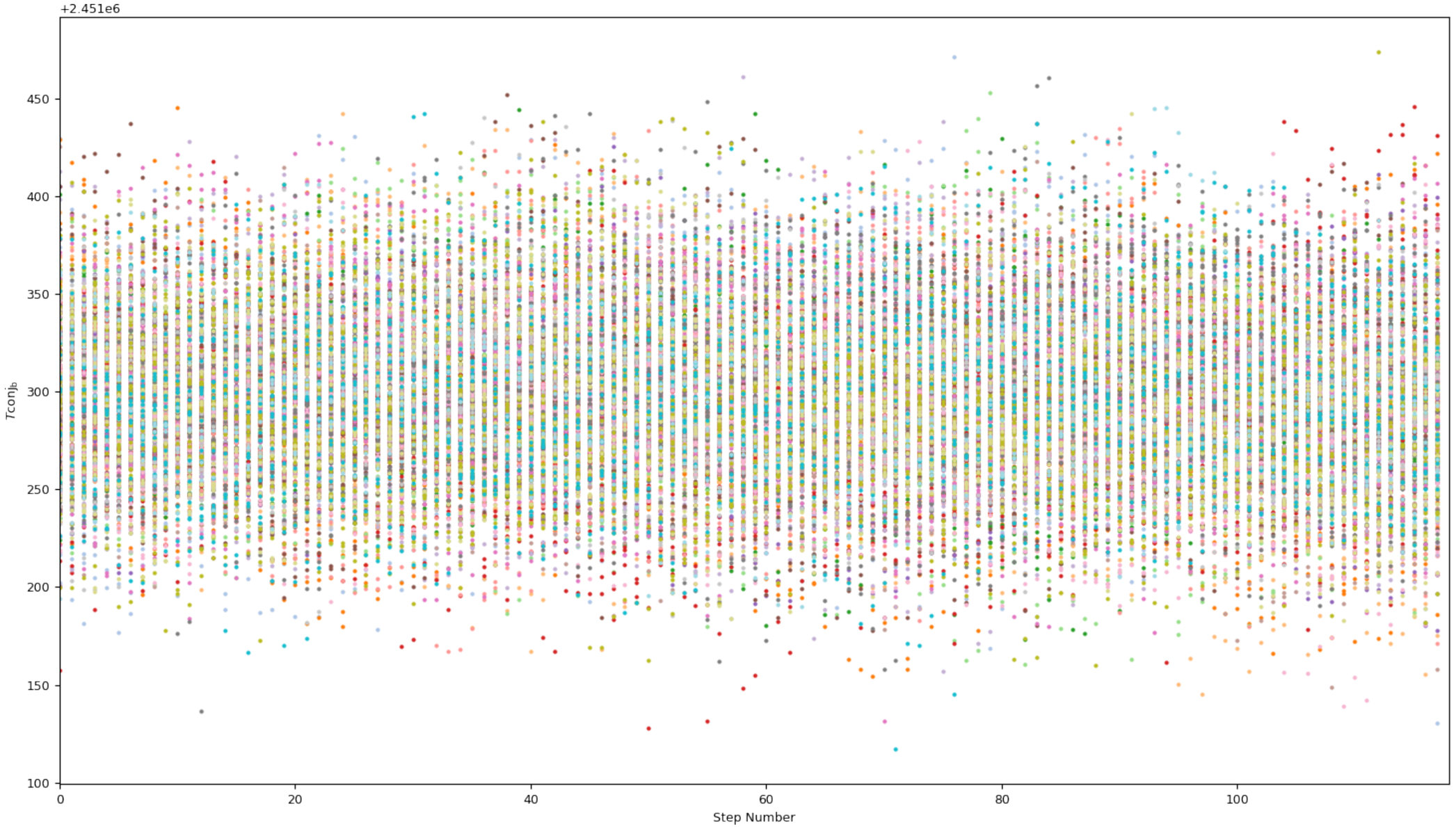

12
10
8
6
4
$\sigma_{lick8-lick25yr}$
0
20
40
60
80
100
Step Number


54
53
52
51
50
49
48
K_b
0
20
40
60
80
100
Step Number


3400
3375
3350
3325
3300
3275
3250
3225
P_b
0
20
40
60
80
100
Step Number


0.34
0.32
0.30
0.28
0.26
0.24
0.22
$\sqrt{e}\cos\omega_b$
0
20
40
60
80
100
Step Number


−0.77
−0.78
−0.79
−0.80
−0.81
$\sqrt{e}\sin\omega_b$
0
20
40
60
80
100
Step Number


+2.451e6
450
400
350
300
250
200
150
100
T_{conj_b}
0
20
40
60
80
100
Step Number