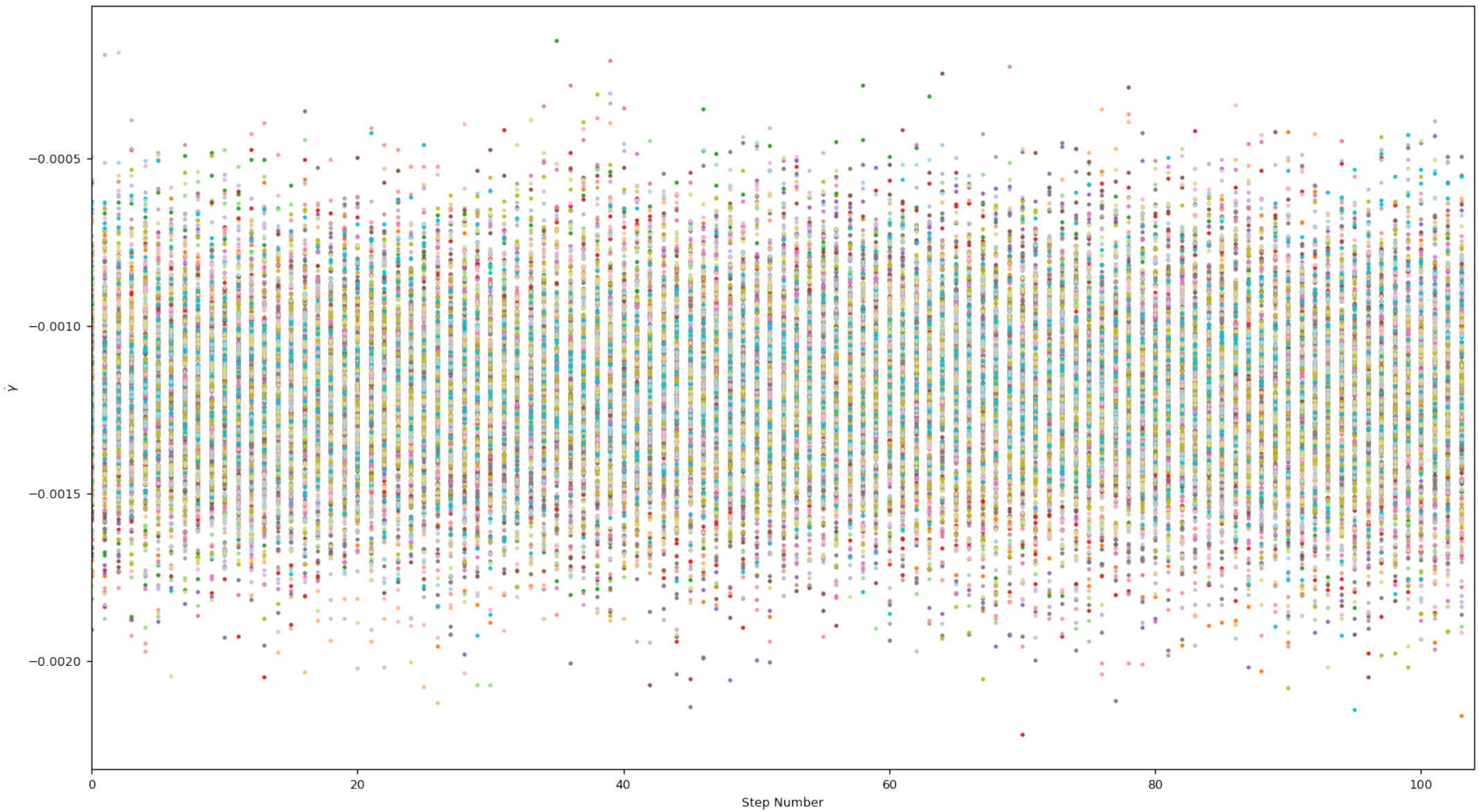
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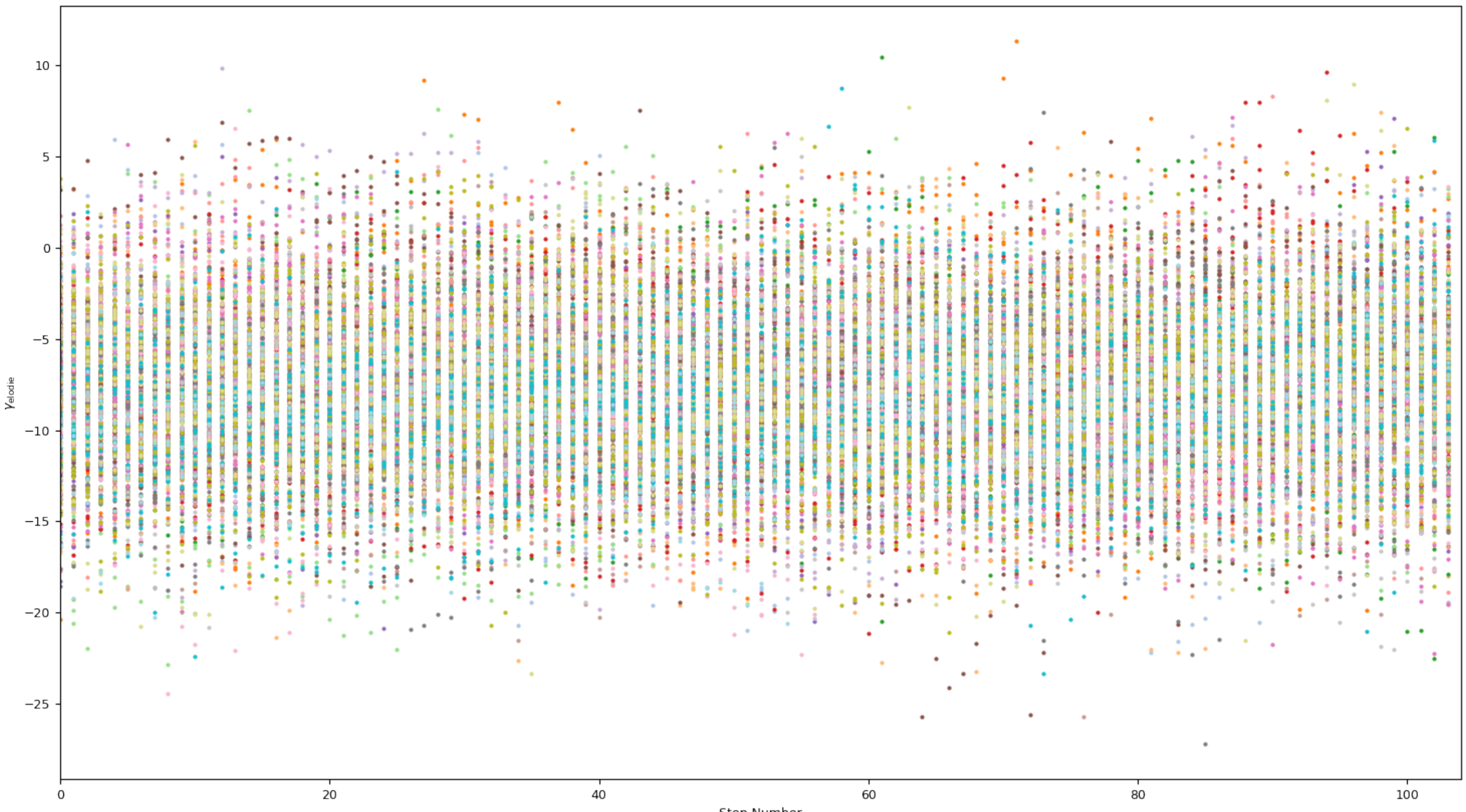
−0.0015
−0.0020
$\dot{Y}$
0
20
40
60
80
100
Step Number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5
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−25
y_{elodie}
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20
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80
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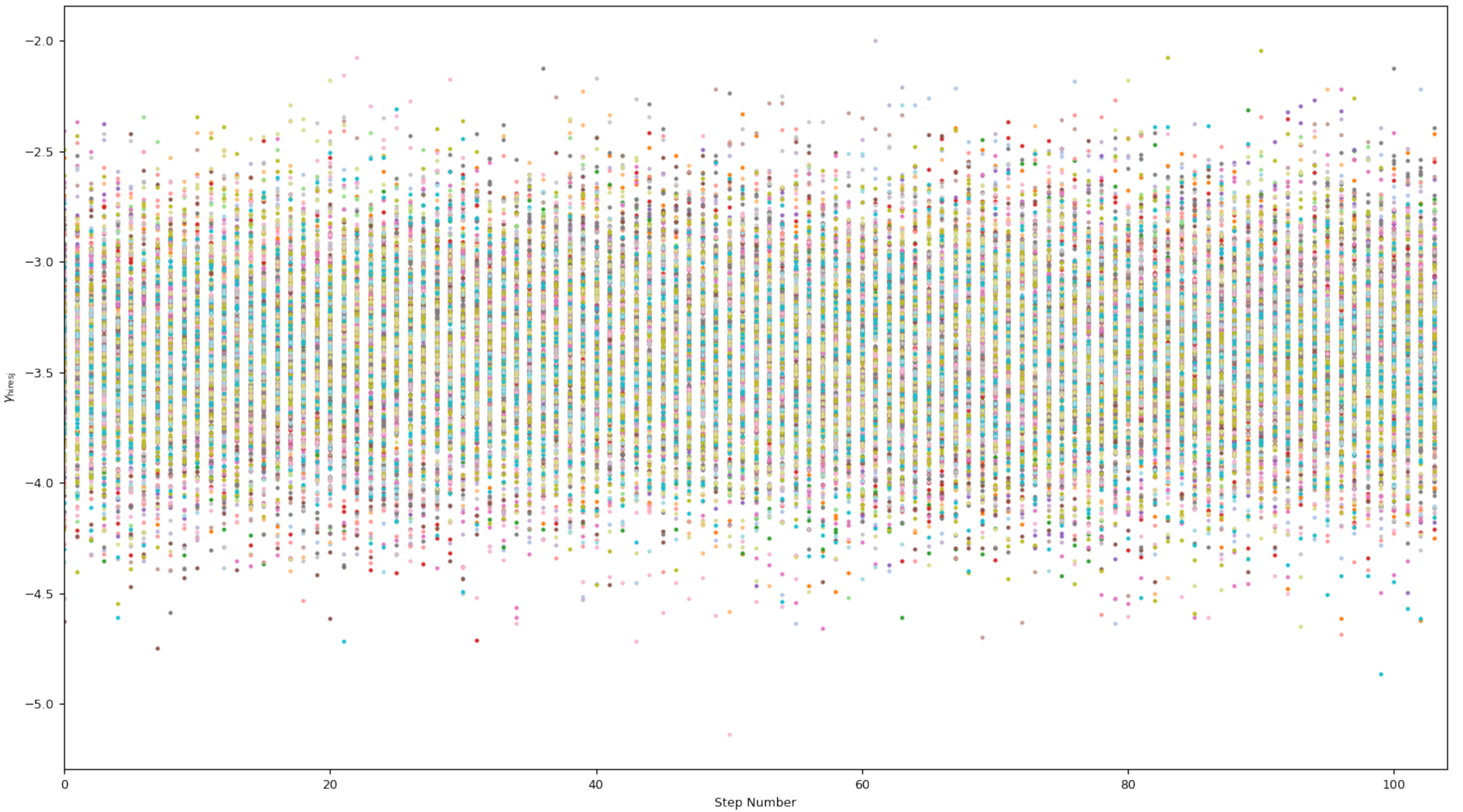
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y_{hiresj}
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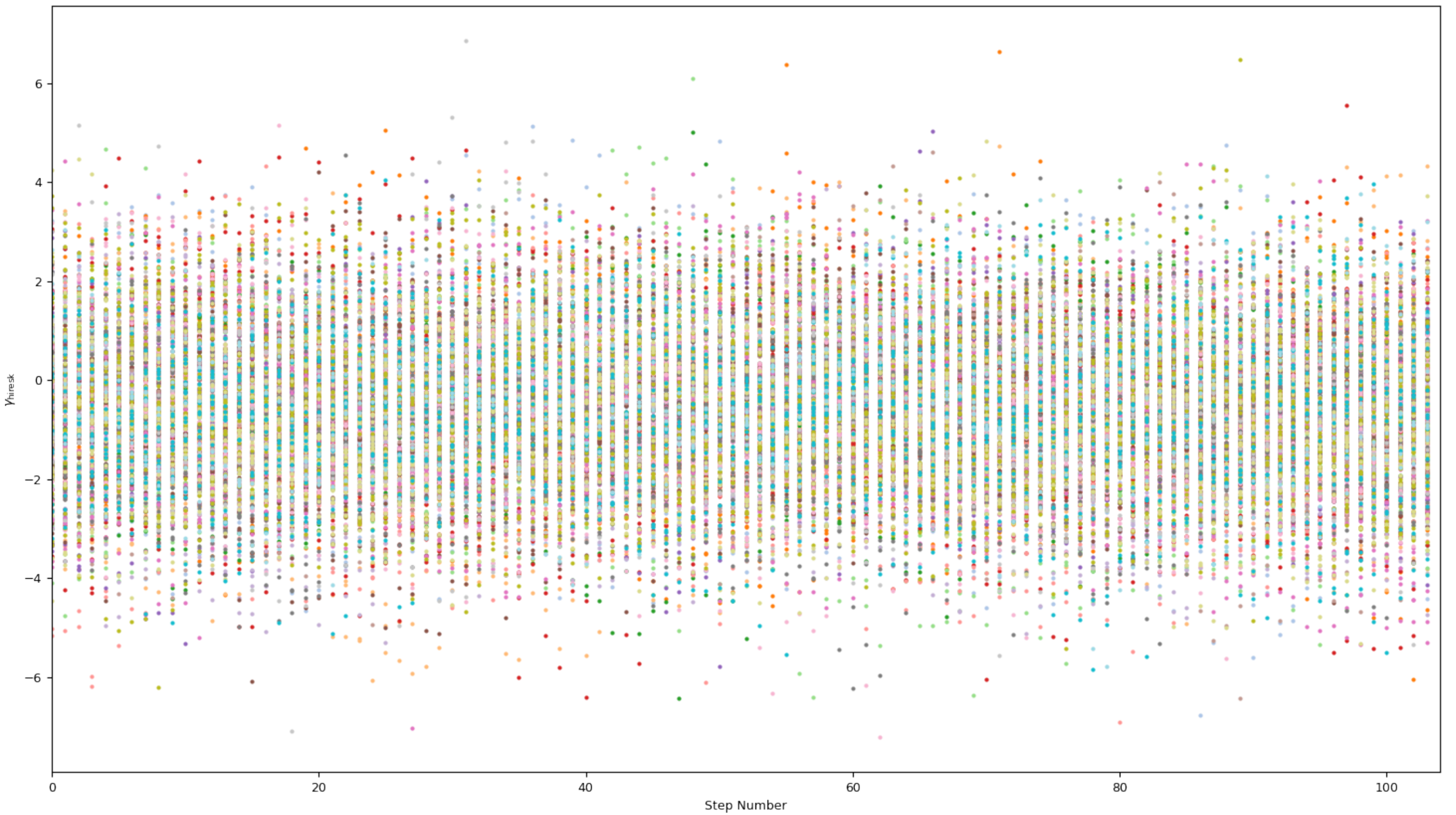
100
Step Number


6
4
2
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−2
−4
−6
γ_{hiresk}
0
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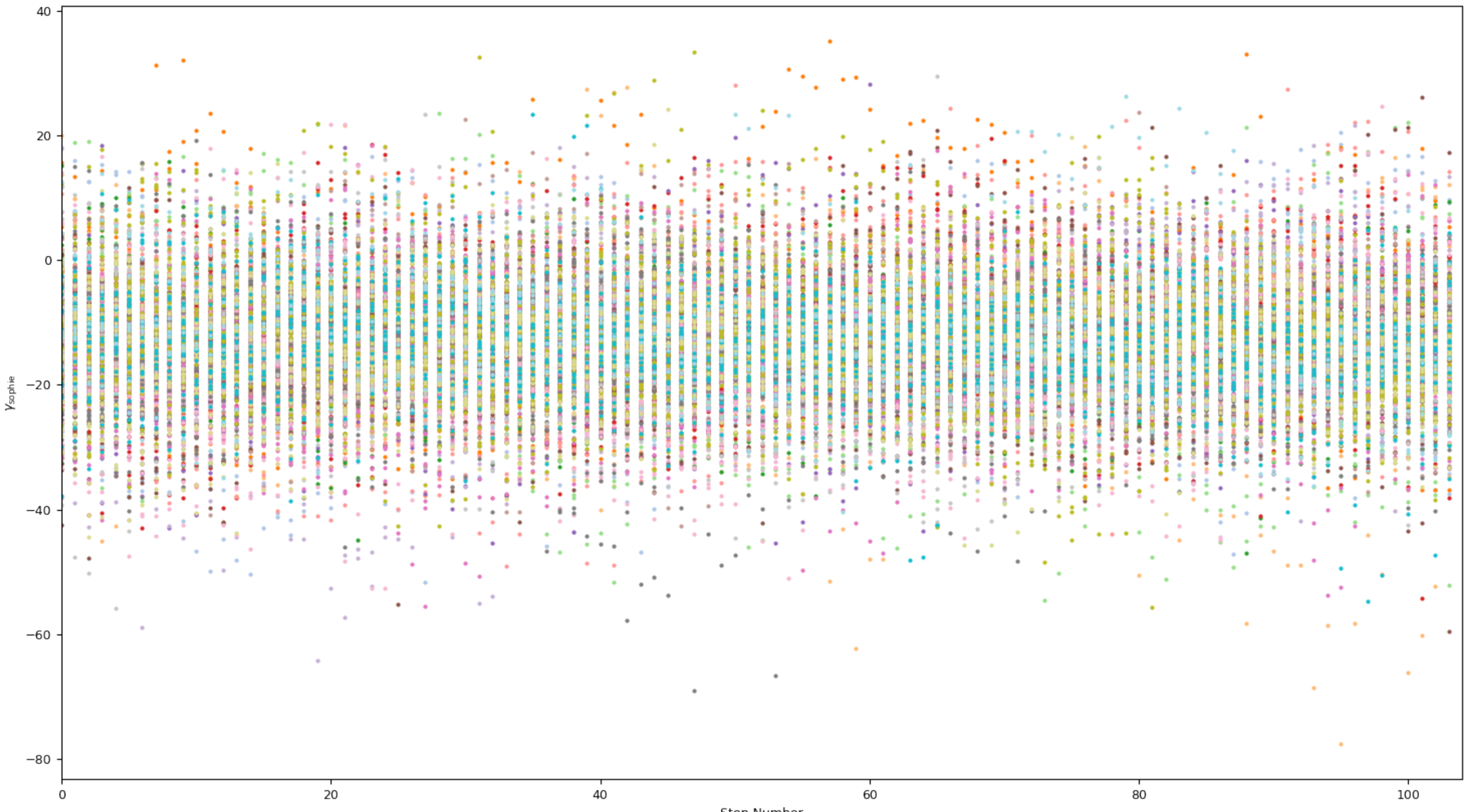
Step Number


40
20
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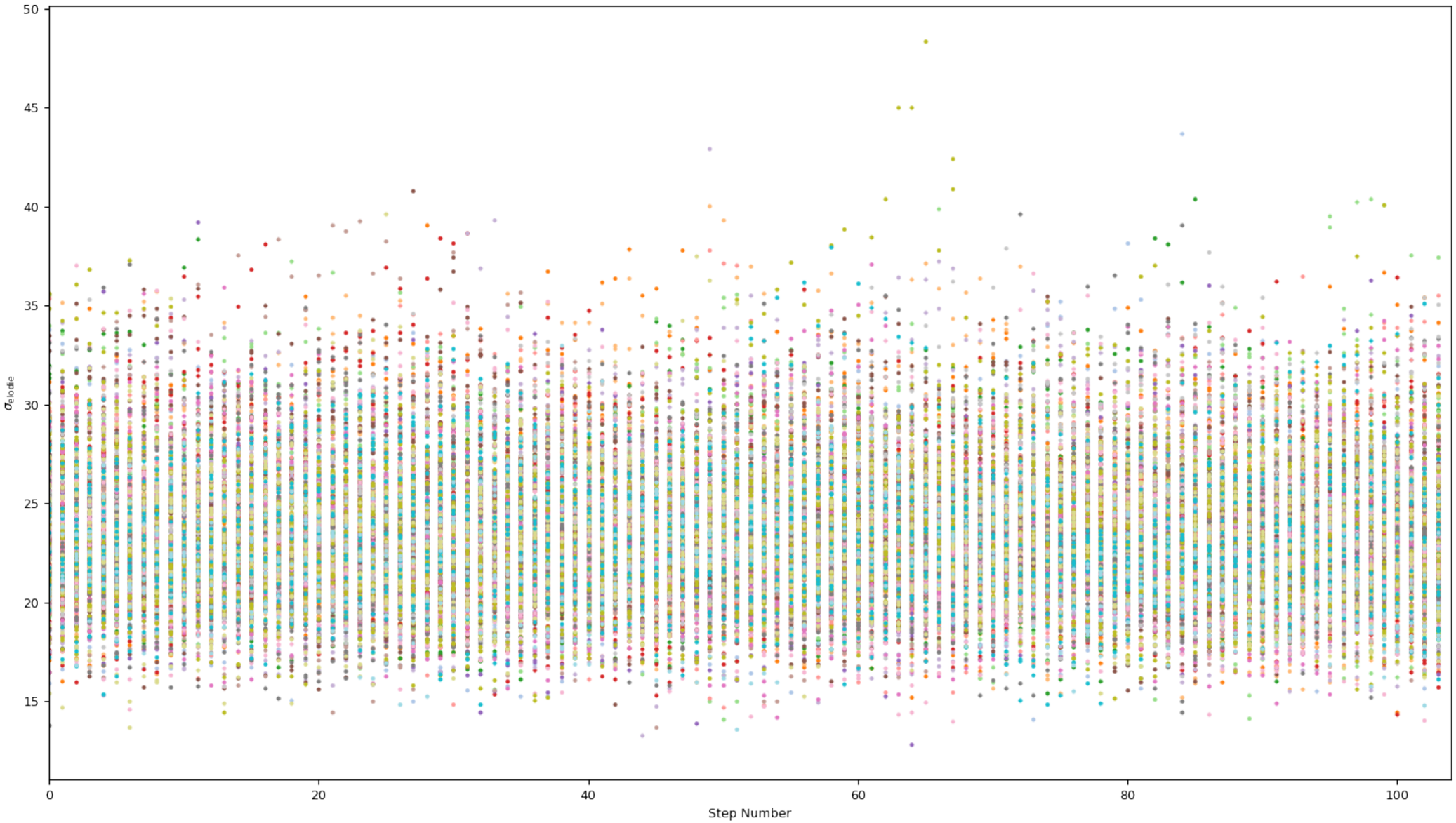
γ_{sophie}
0
20
40
60
80
100
Step Number


50
45
40
35
30
25
20
15
σ_{elodie}
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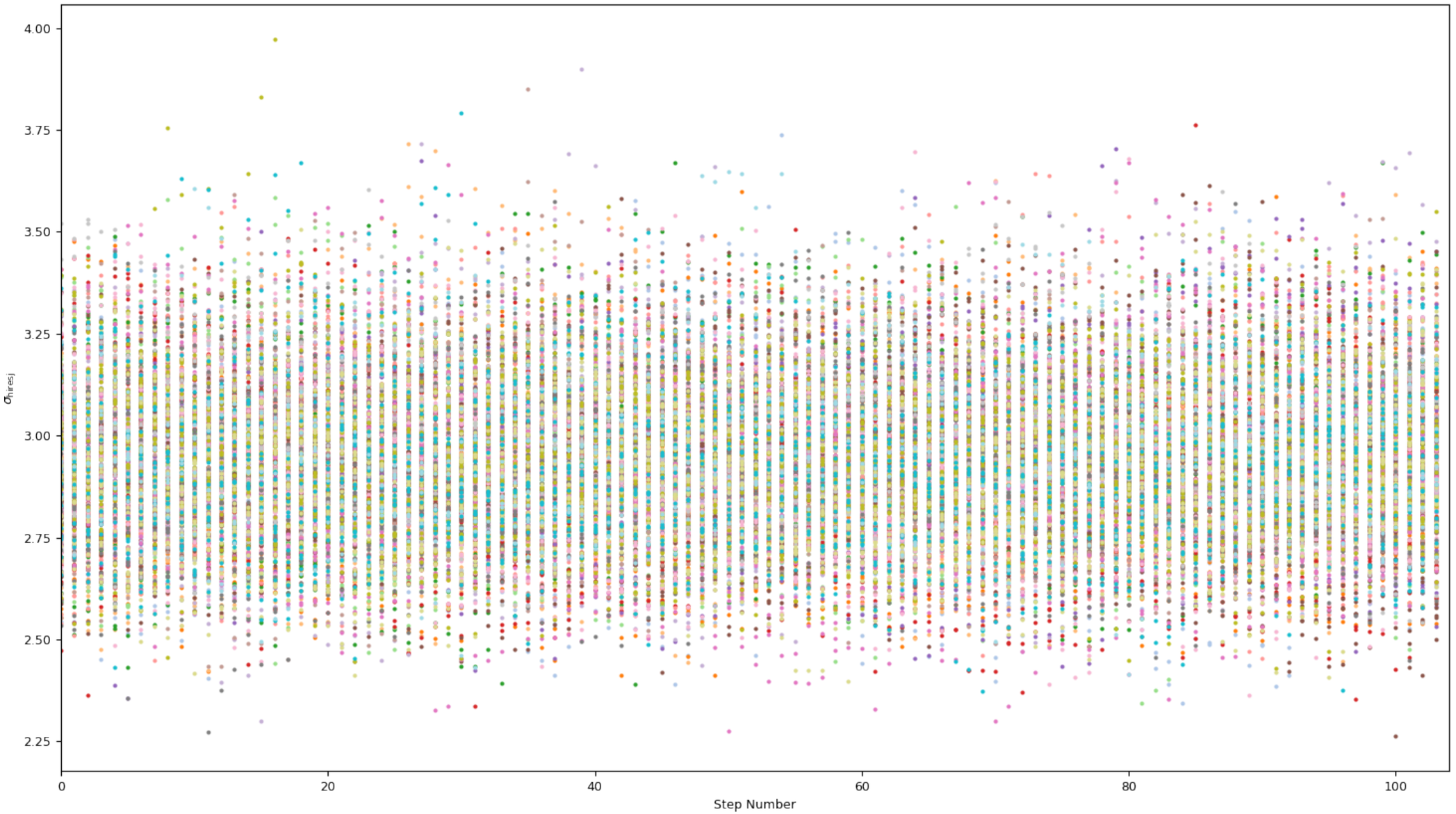
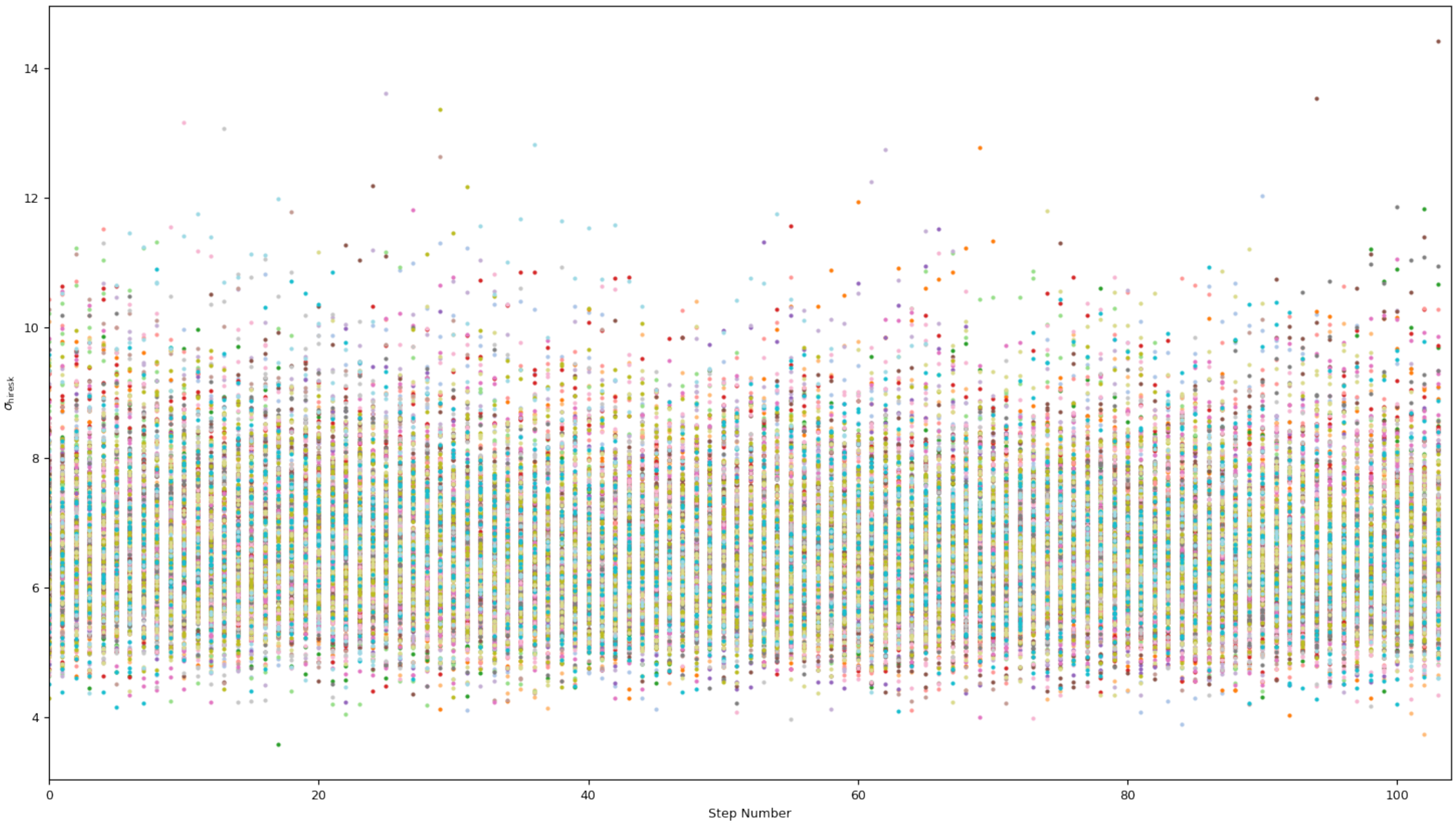
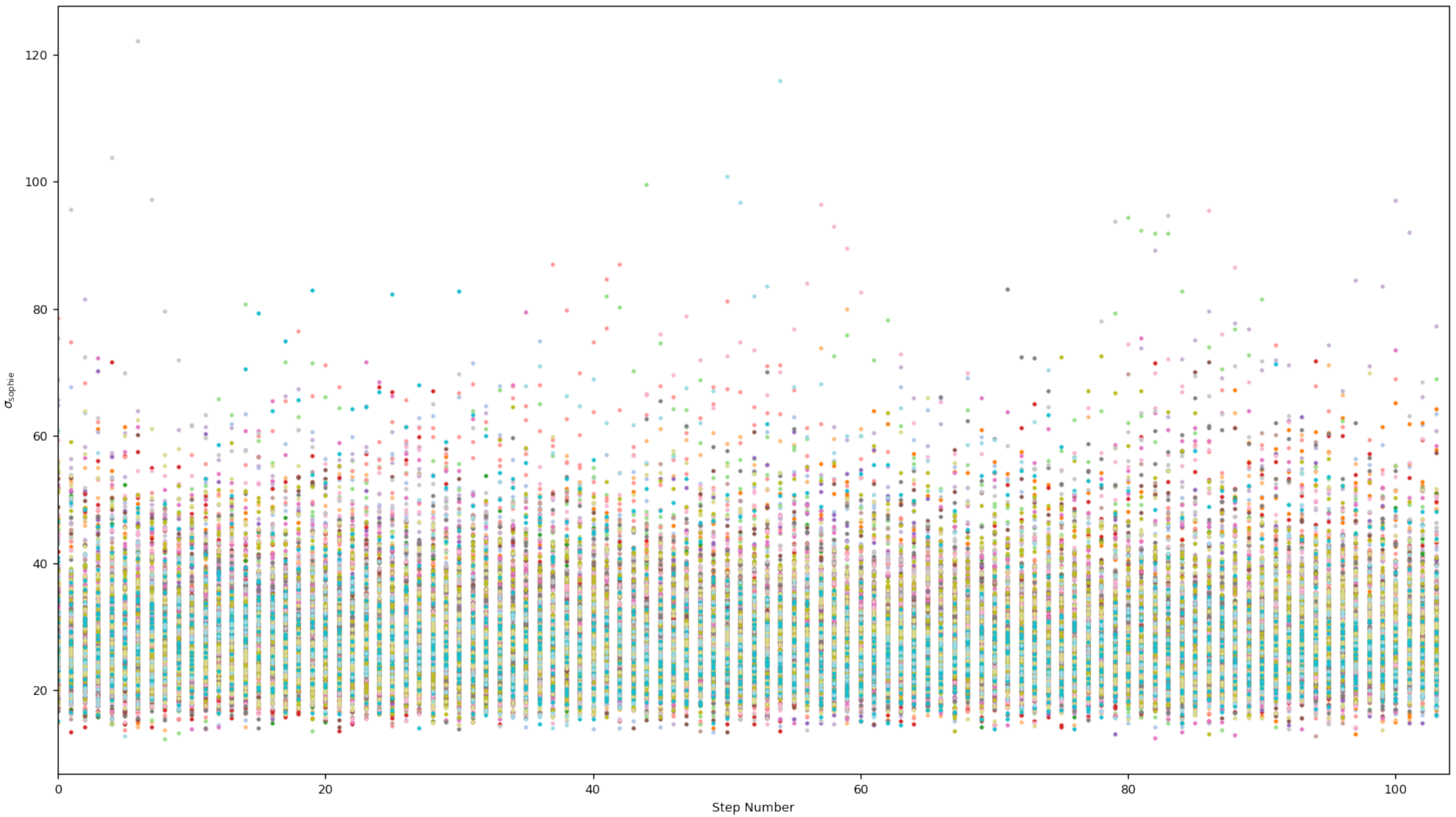
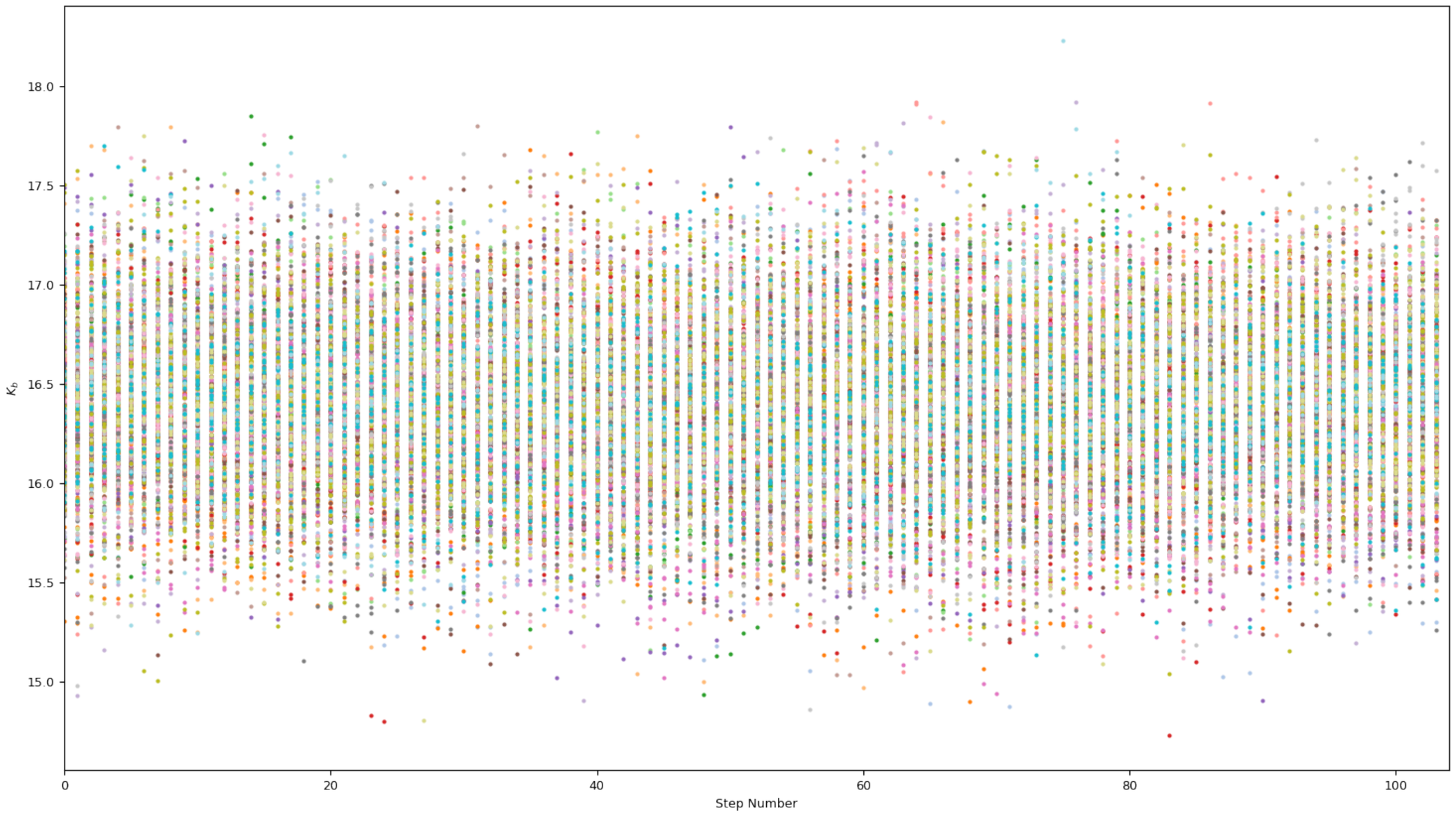
20
40
60
80
100
Step Number


4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
σ_{hiresj}
0
20
40
60
80
100
Step Number


14
12
10
8
6
4
σ_{hiresk}
0
20
40
60
80
100
Step Number


120
100
80
60
40
20
σ_{sophie}
0
20
40
60
80
100
Step Number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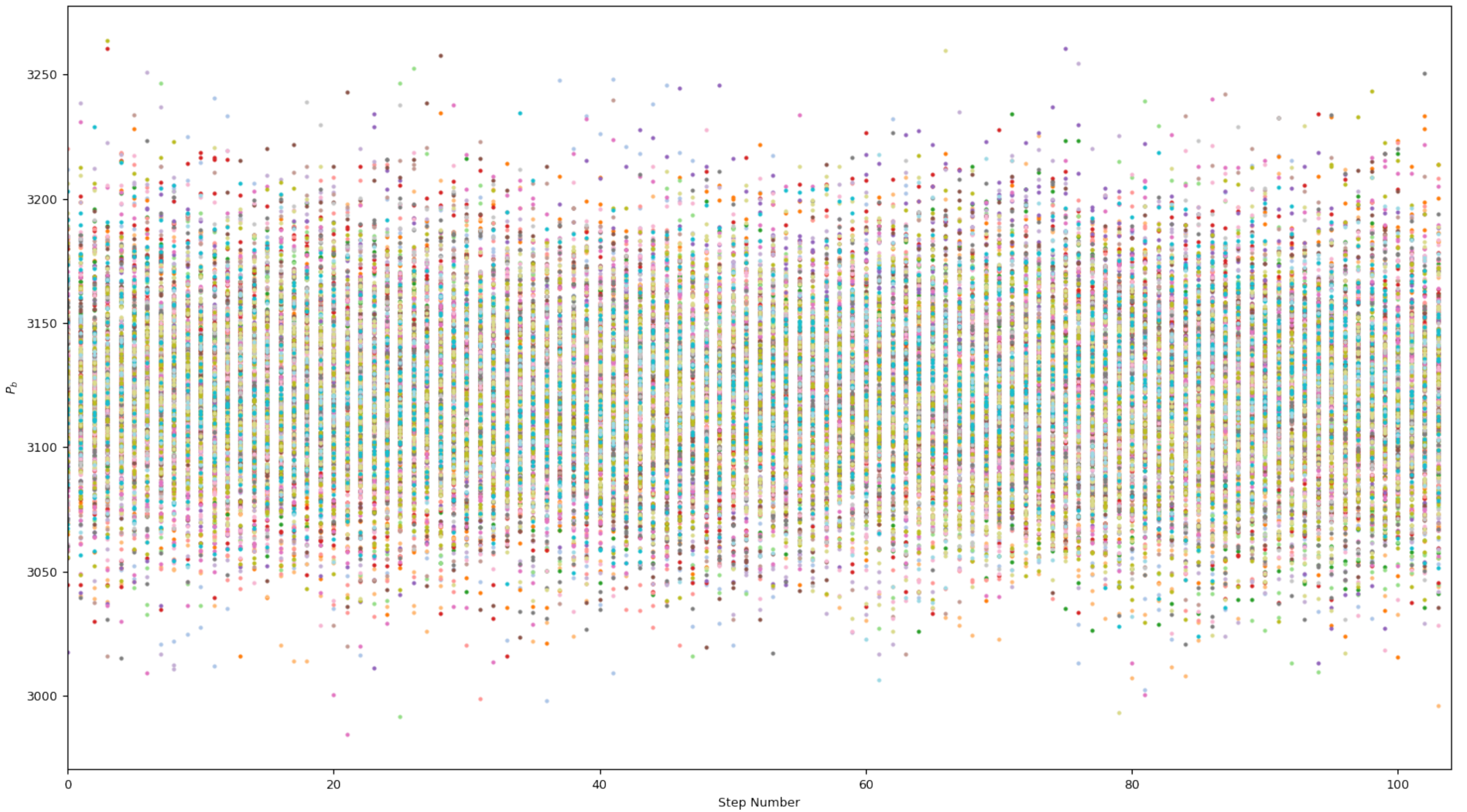
17.5
17.0
16.5
16.0
15.5
15.0
K_b
0
20
40
60
80
100
Step Number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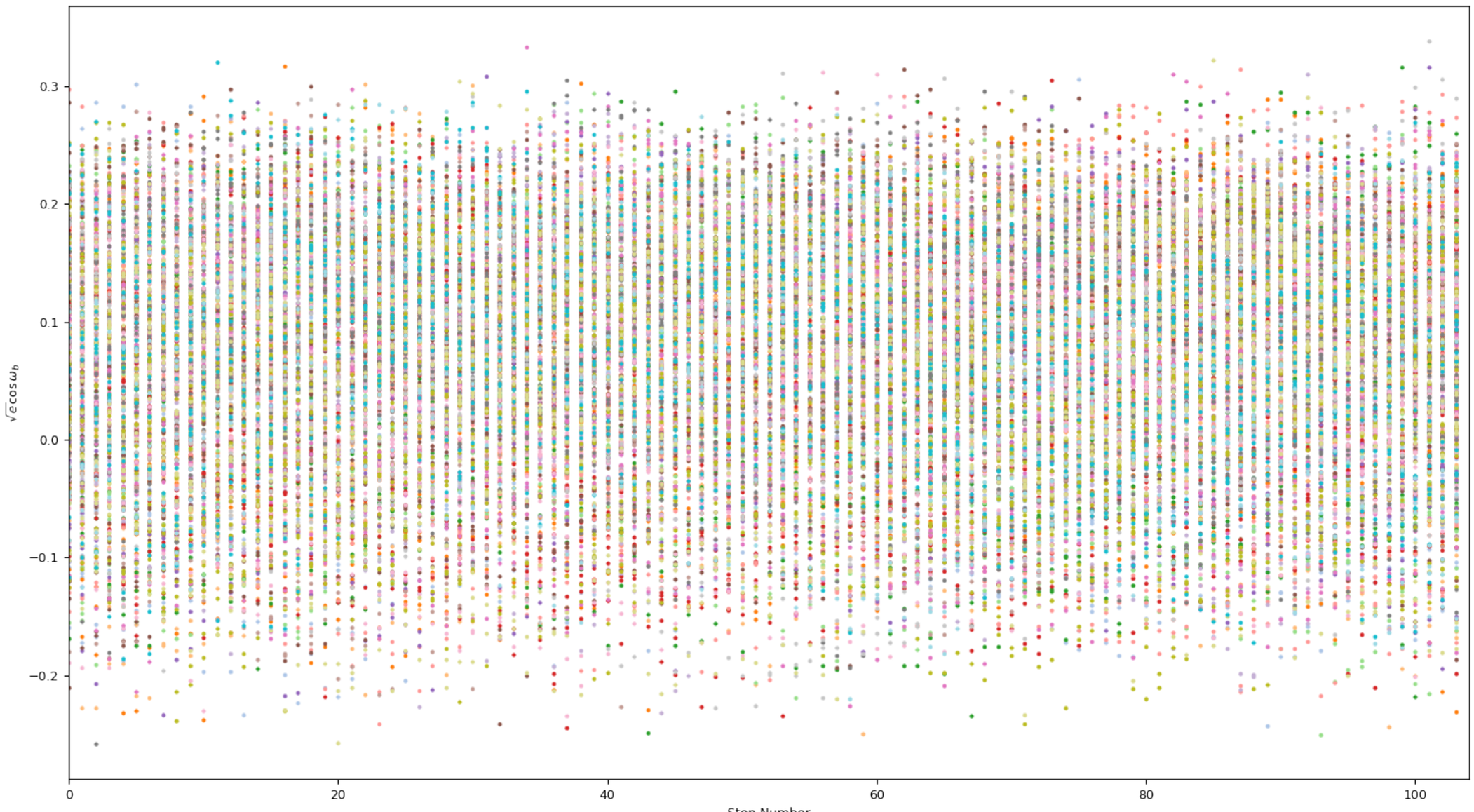
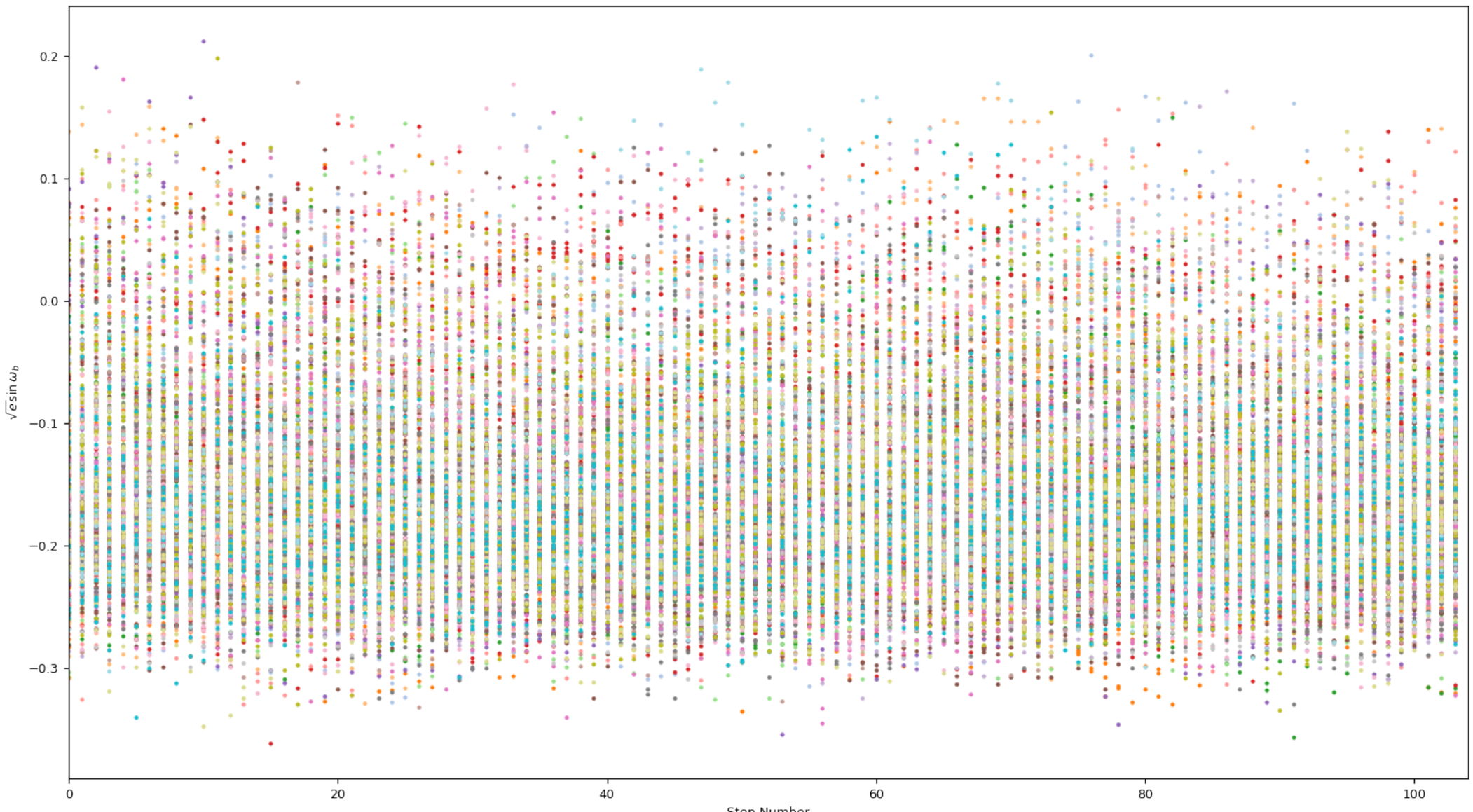
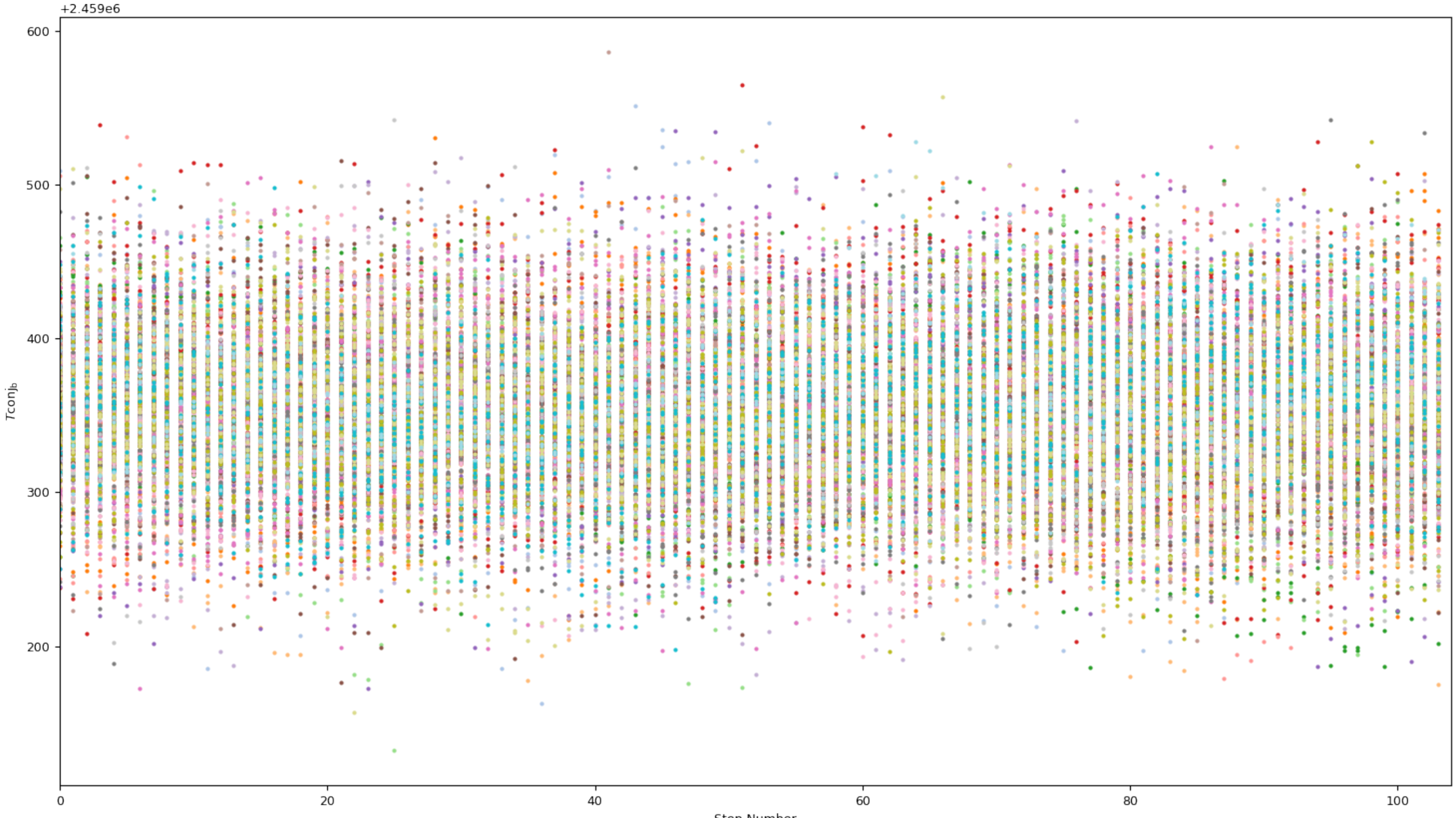
3200
3150
3100
3050
3000
P_b
0
20
40
60
80
100
Step Number


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


0.2
0.1
0.0
−0.1
−0.2
−0.3
$\sqrt{e}\sin\omega_b$
0
20
40
60
80
100
Step Number


+2.459e6
600
500
400
300
200
$Tconj_b$
0
20
40
60
80
100
Step Number