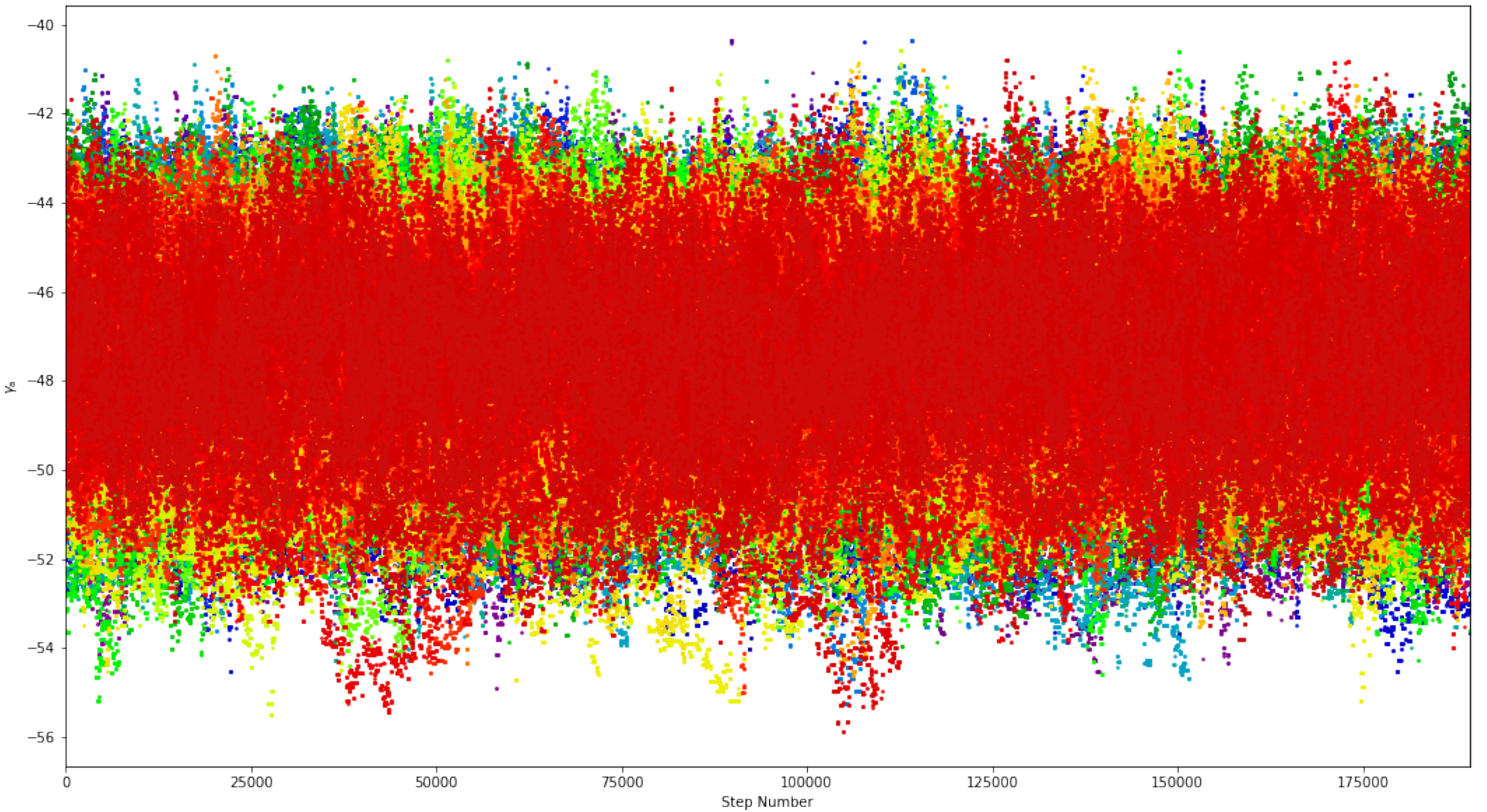
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y_a
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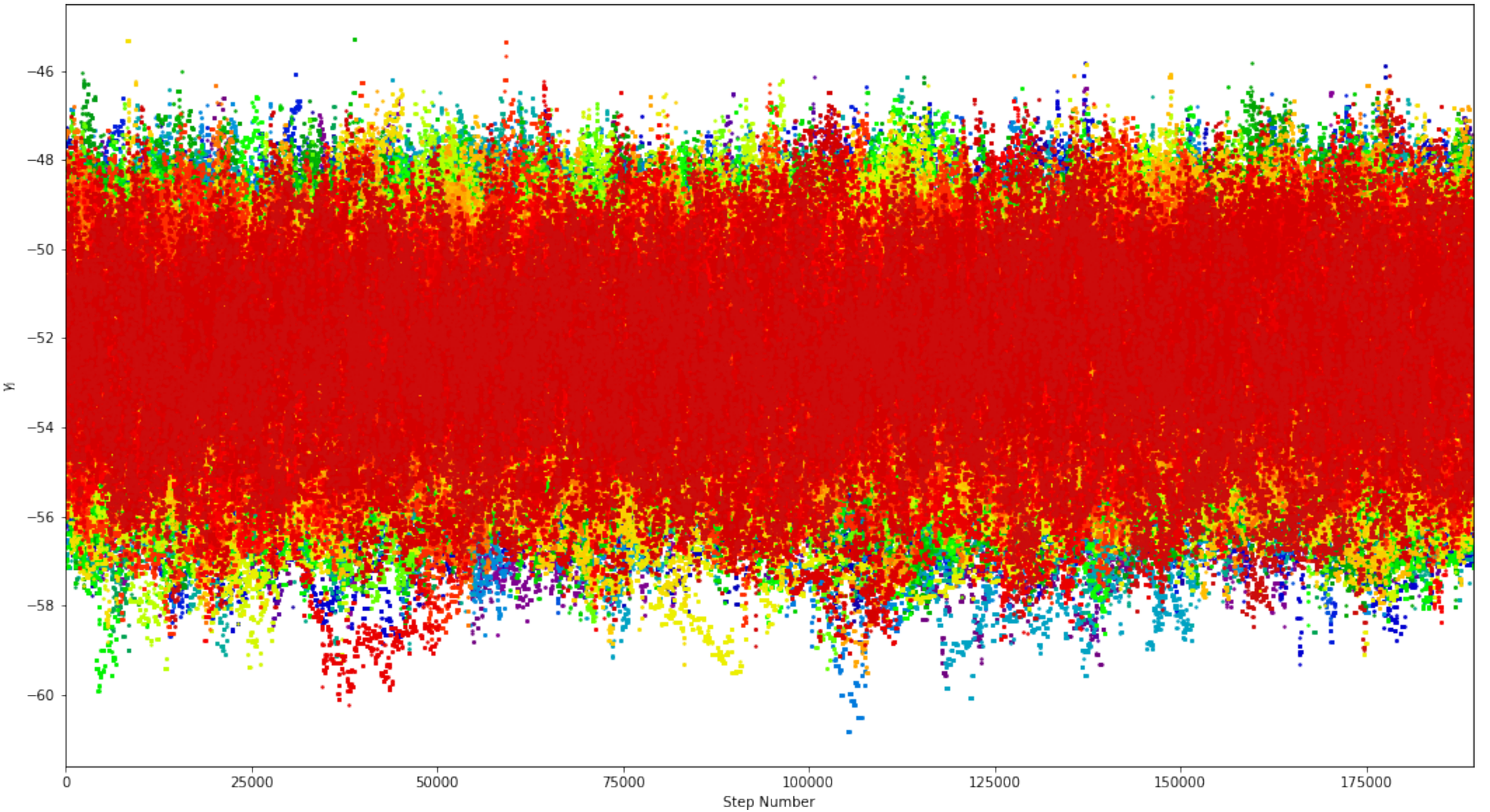
175000
Step Number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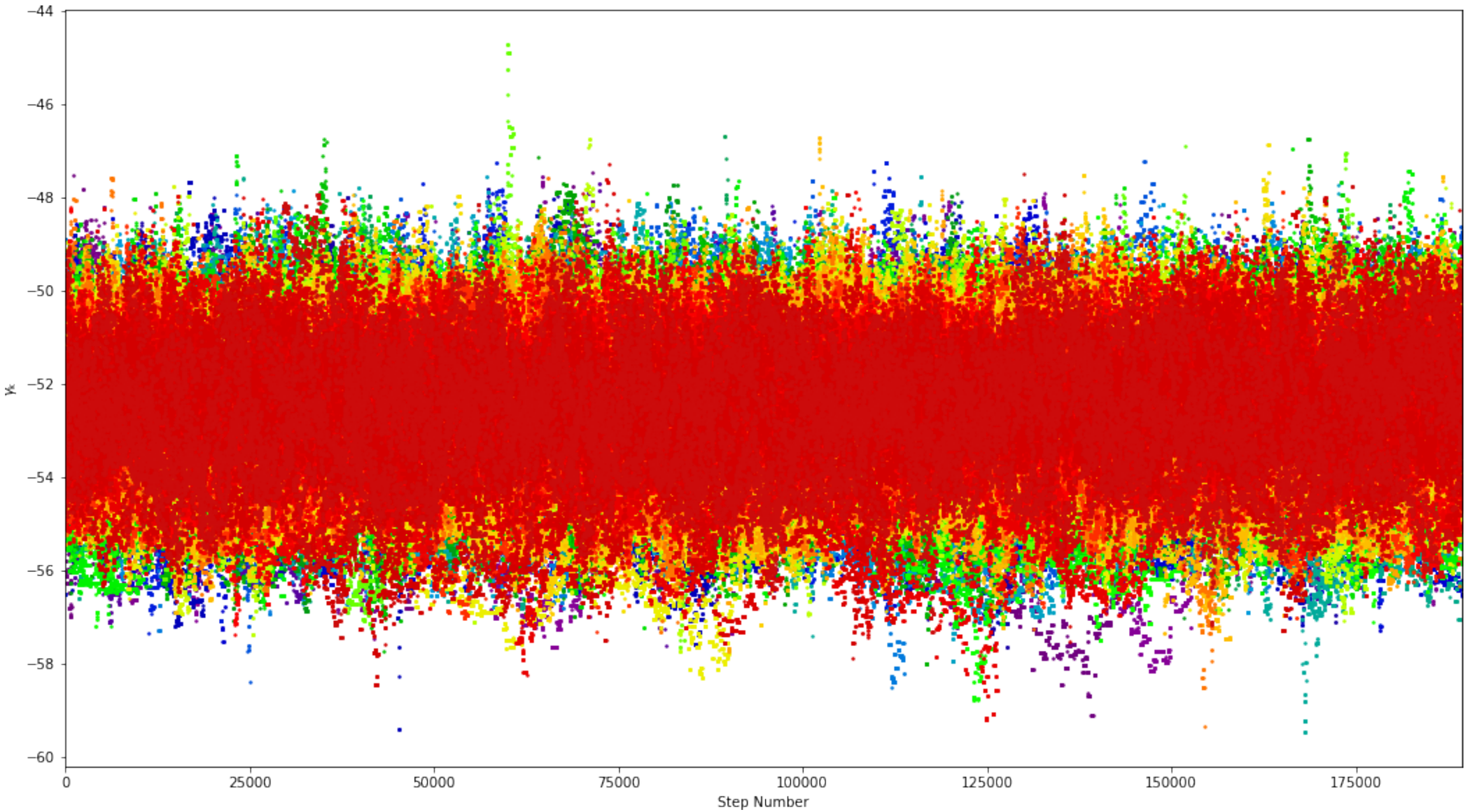
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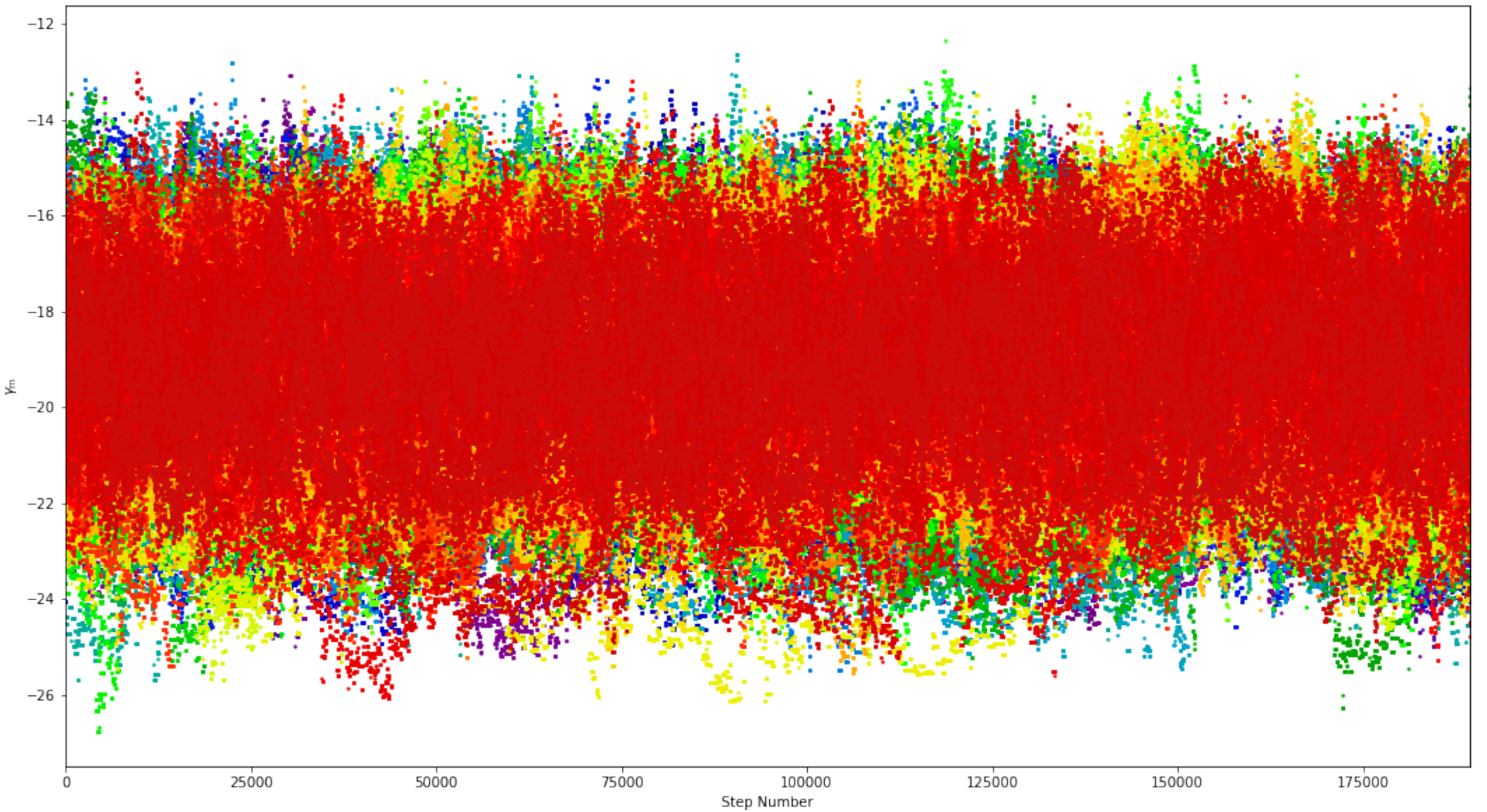
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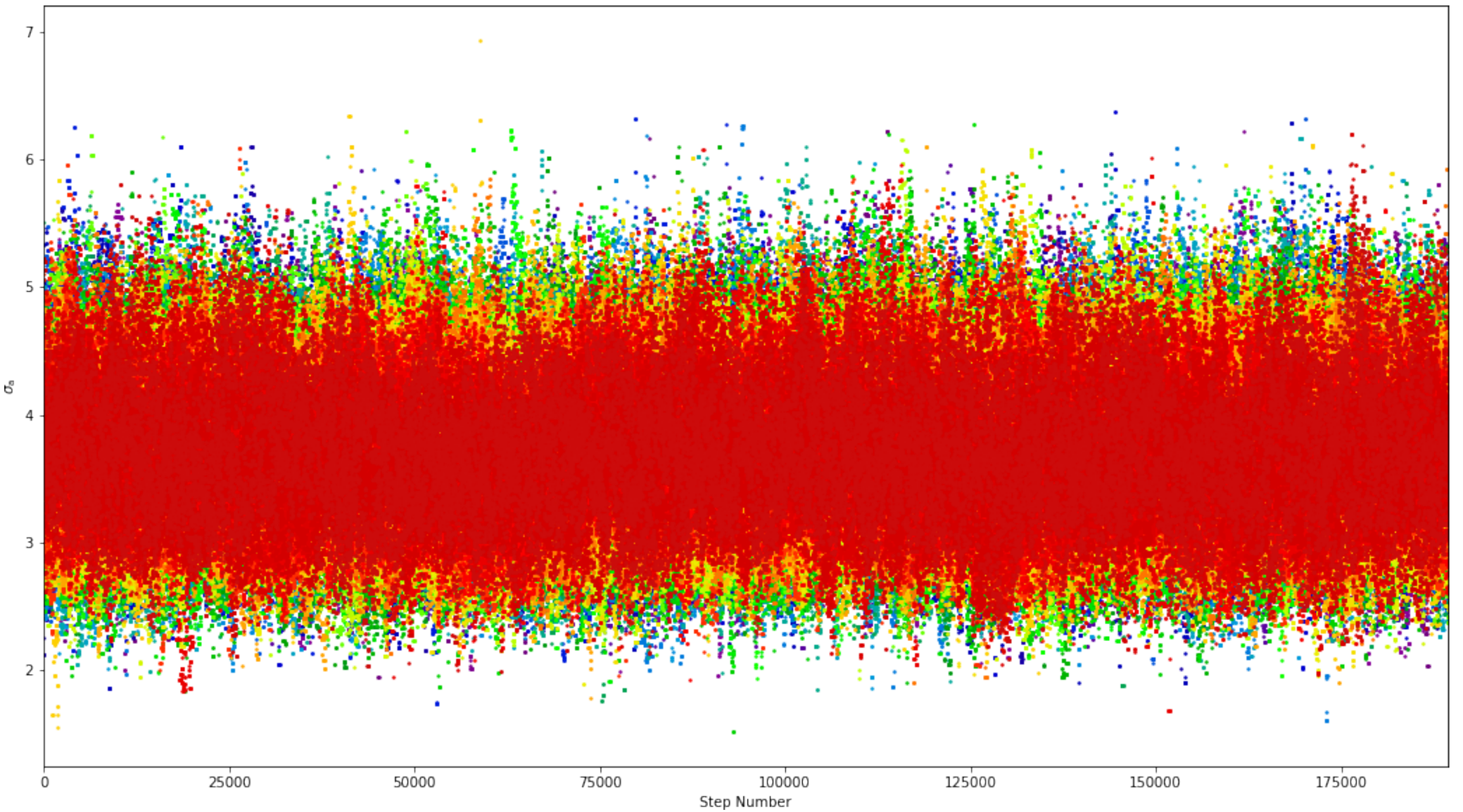
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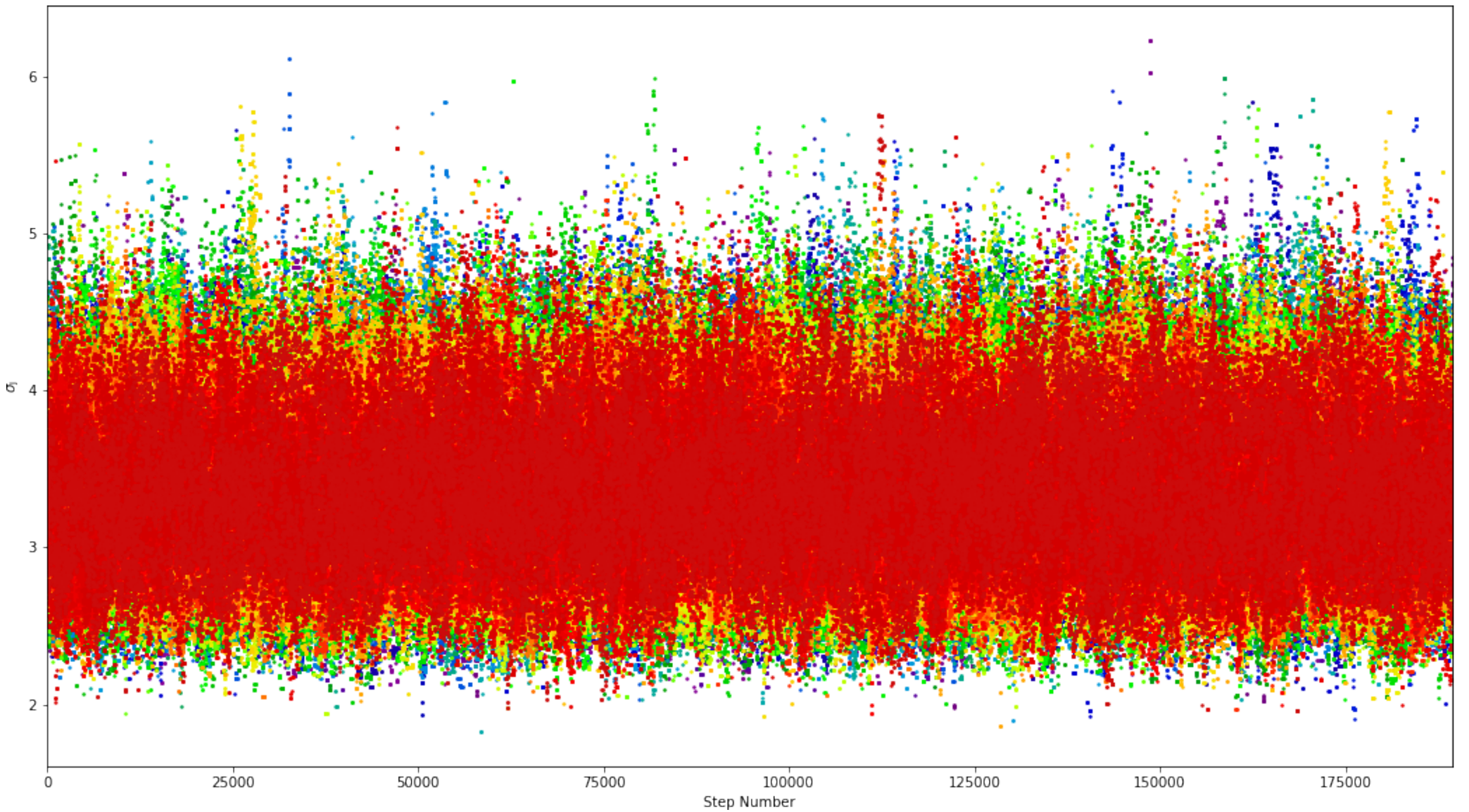
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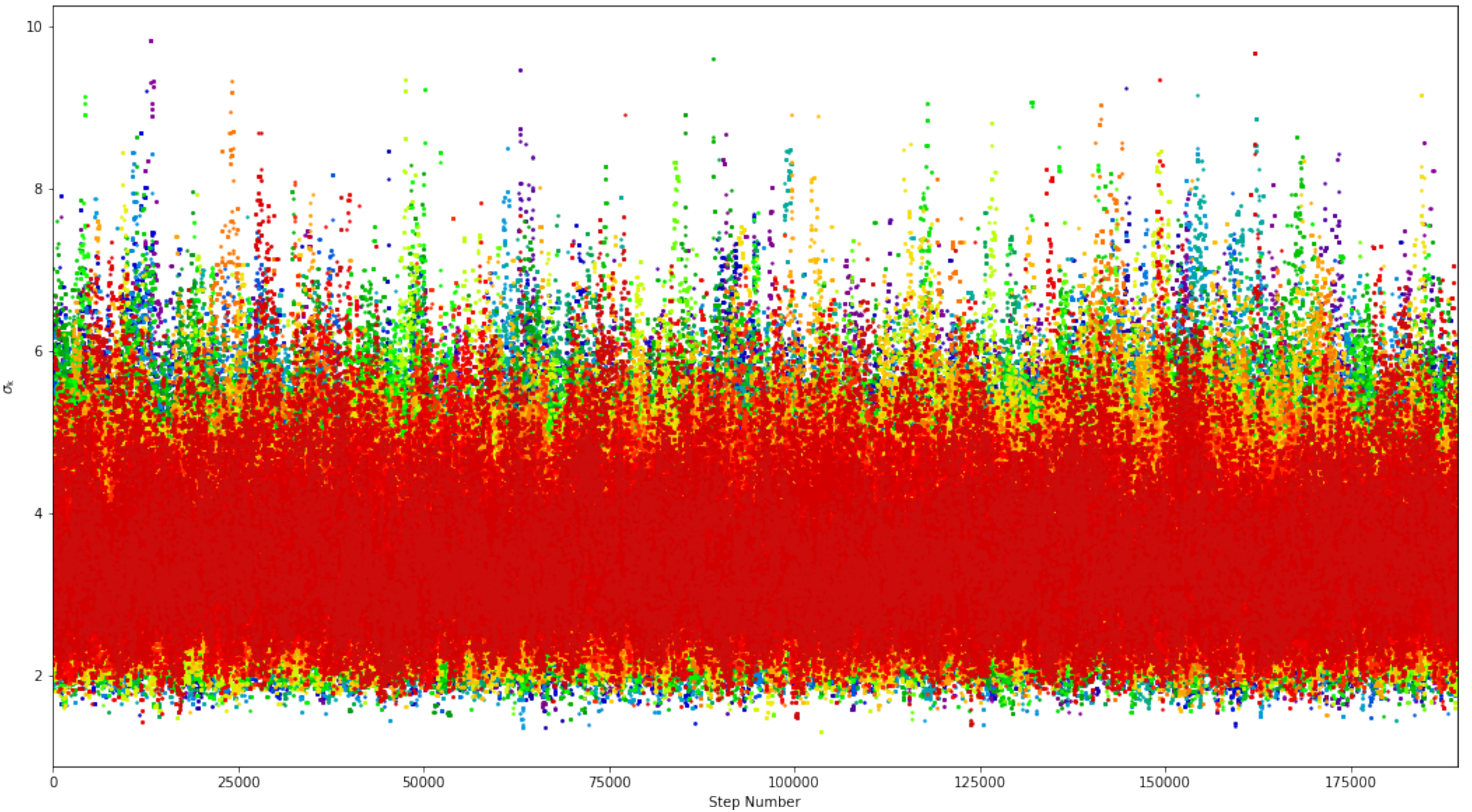
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2
σ_k
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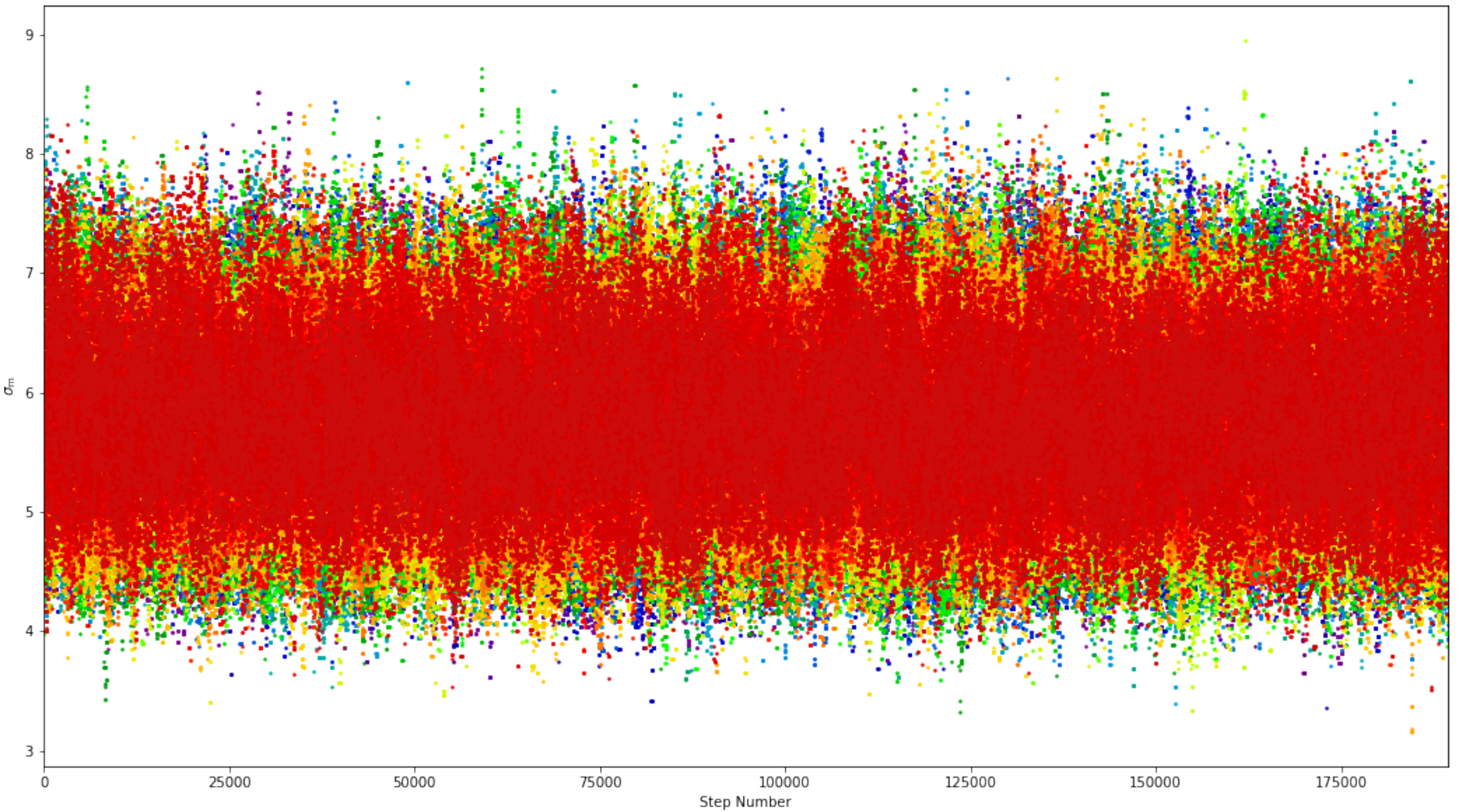
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σ_m
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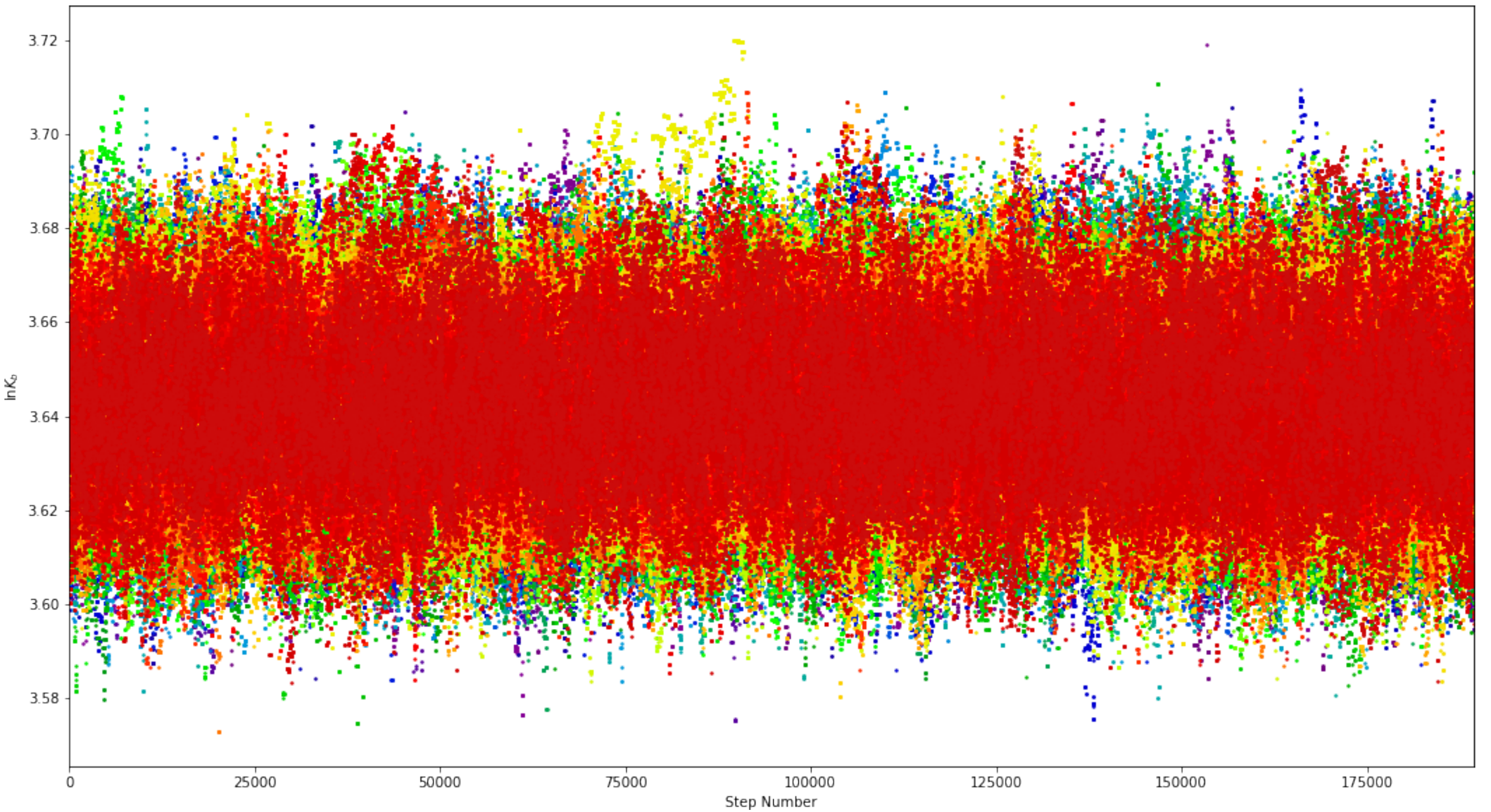
3.72
3.70
3.68
3.66
3.64
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3.60
3.58
lnK_b
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75000
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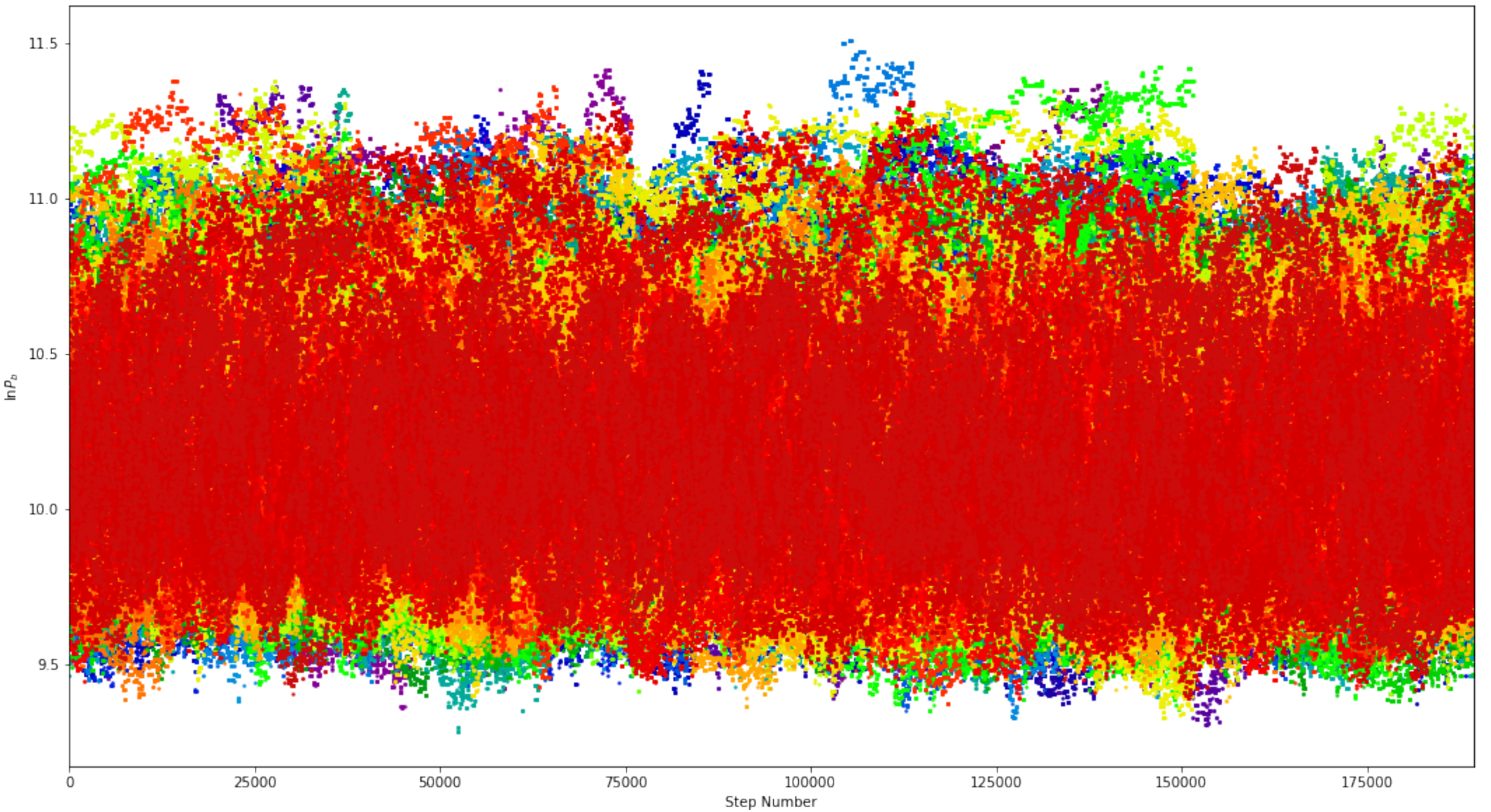
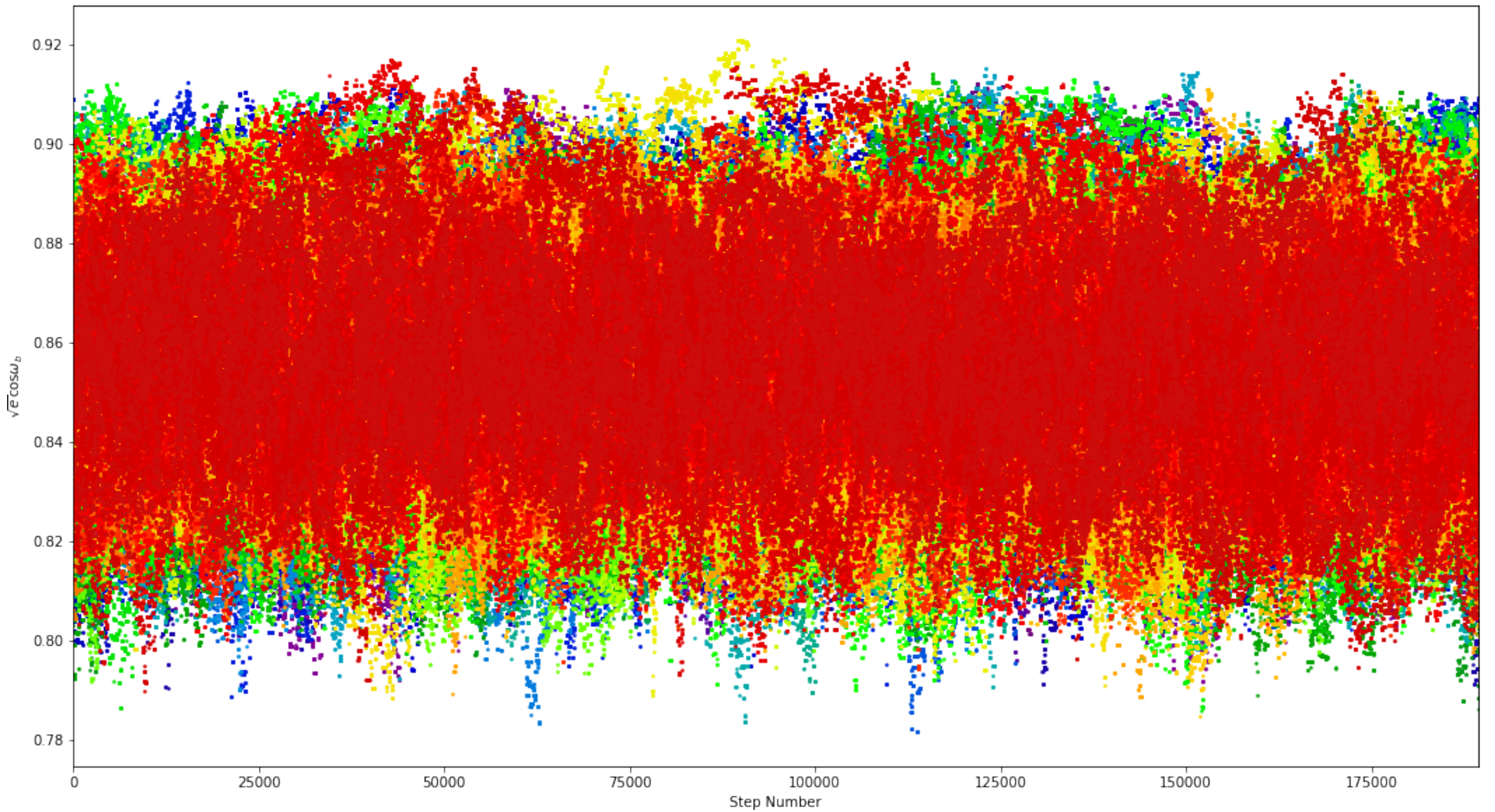
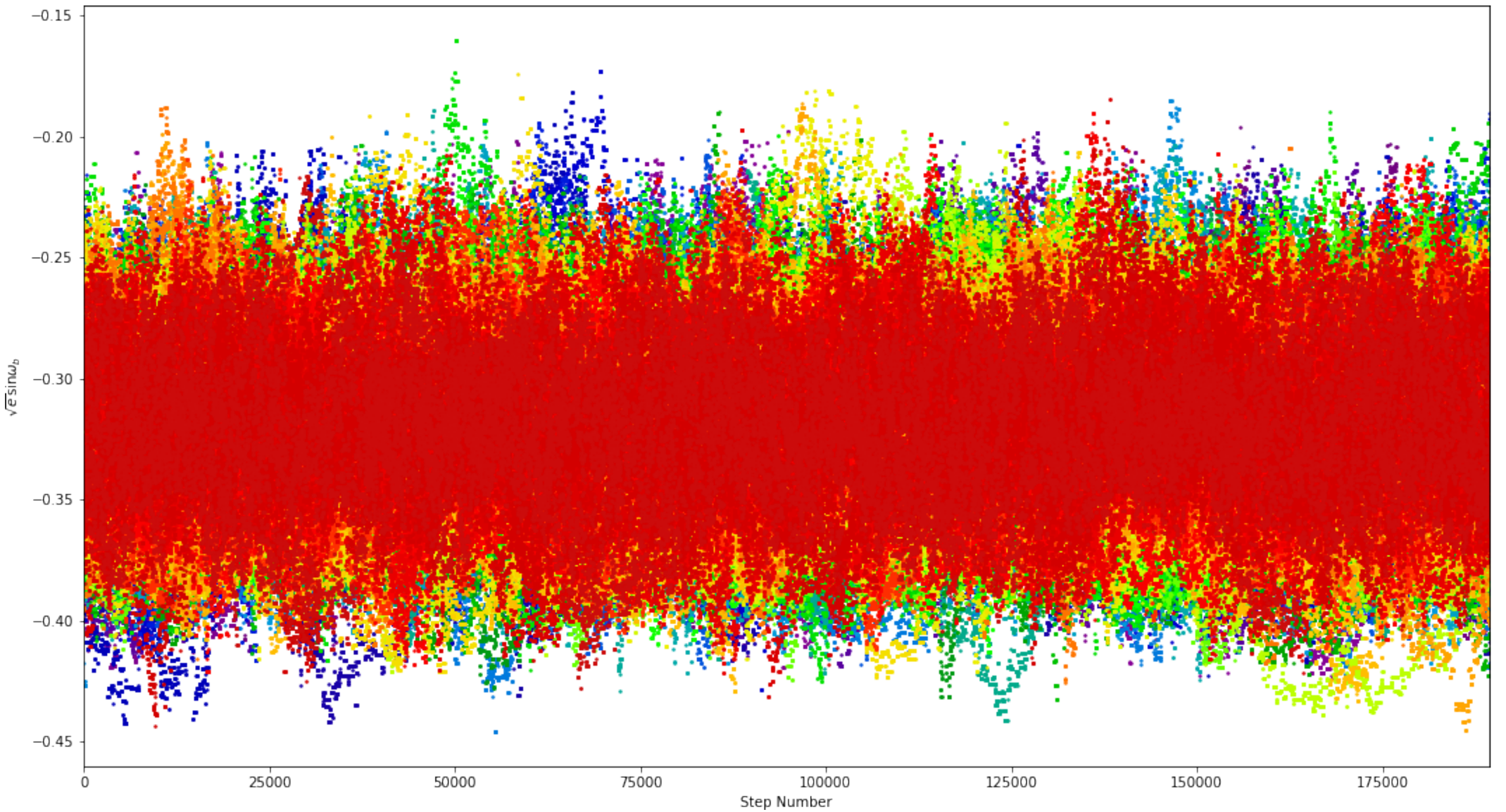
Step Number


11.5
11.0
10.5
10.0
9.5
$\ln P_b$
0
25000
50000
75000
100000
125000
150000
175000
Step Number


0.92
0.90
0.88
0.86
0.84
0.82
0.80
0.78
$\sqrt{e}\cos\omega_b$
0
25000
50000
75000
100000
125000
150000
175000
Step Number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−0.20
−0.25
−0.30
−0.35
−0.40
−0.45
$\sqrt{e}\sin\omega_b$
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50000
75000
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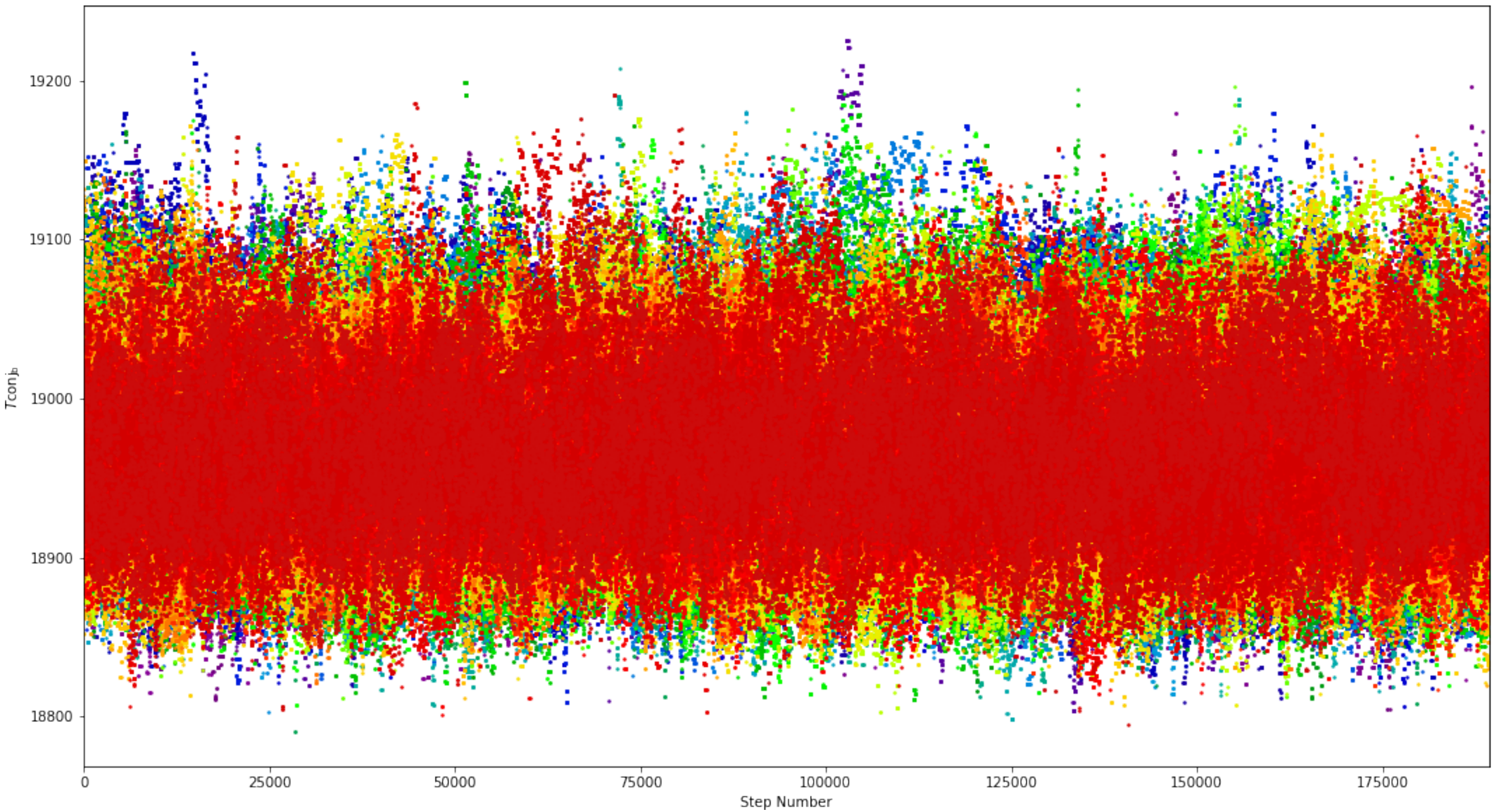
125000
150000
175000
Step Number


19200
19100
19000
18900
18800
T_{conj}
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75000
100000
125000
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175000
Step Number