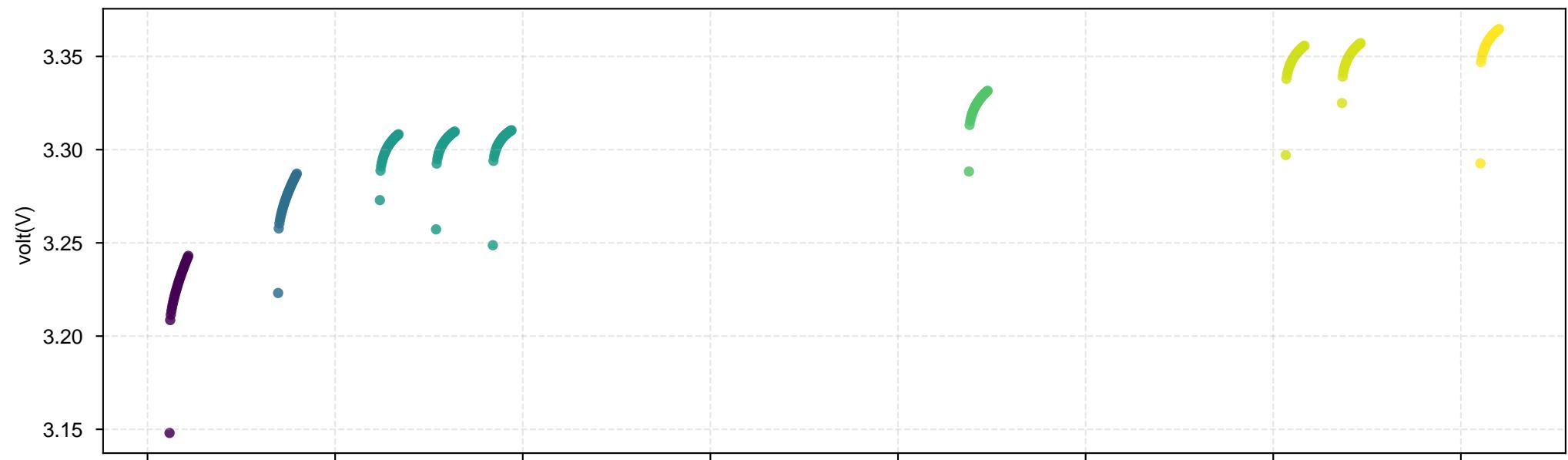
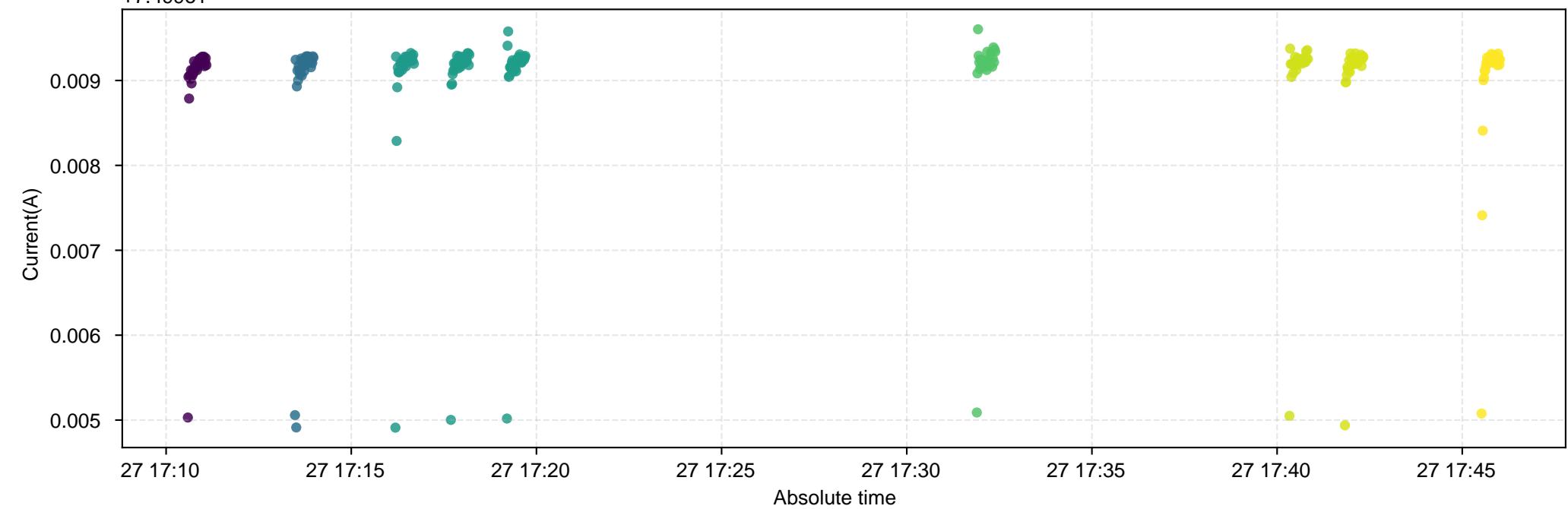


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Step 4 Step 7 Step 10 Step 13 Step 16 Step 19 Step 22 Step 25 Step 28



+7.499e1



RD_LFP_PeakPower_REPT_TS_150_0001_0_100 — CC_DChg

Step 32 Step 35 Step 38 Step 41 Step 44 Step 47 Step 50 Step 53 Step 56

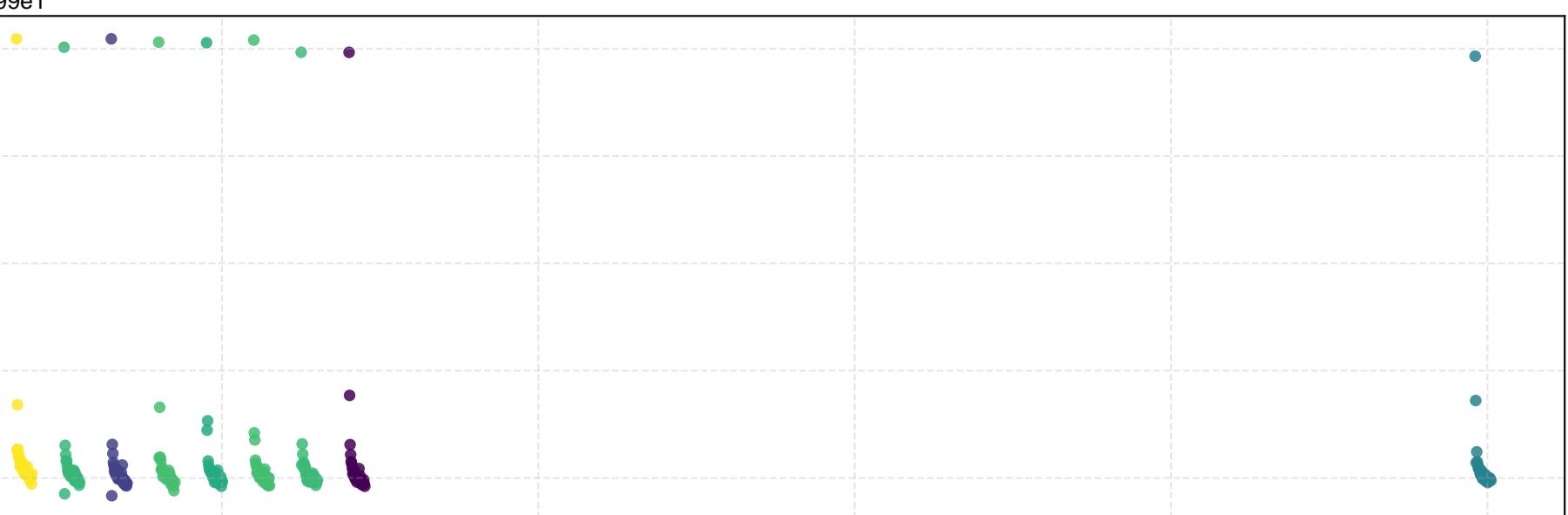


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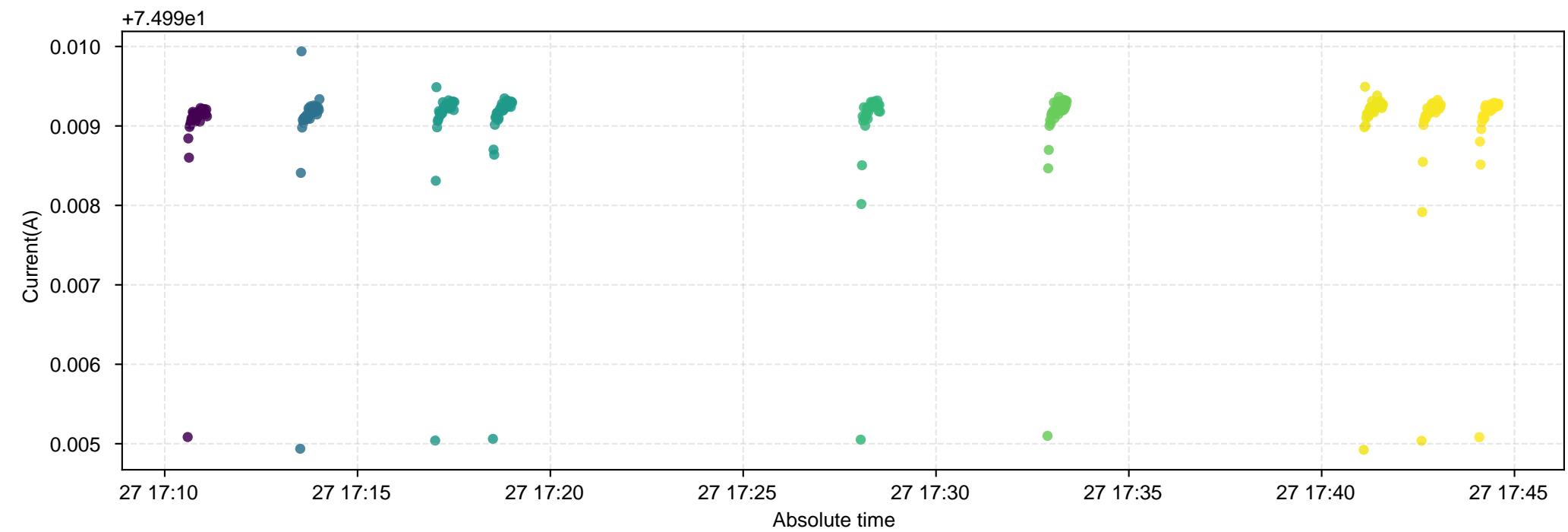
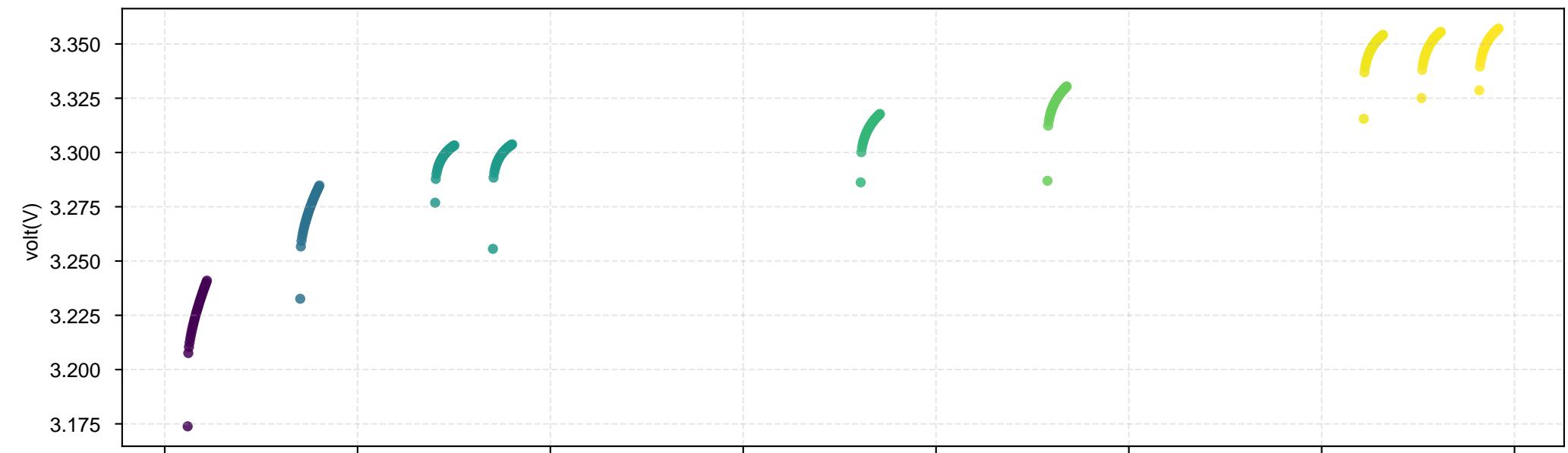
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Absolute time

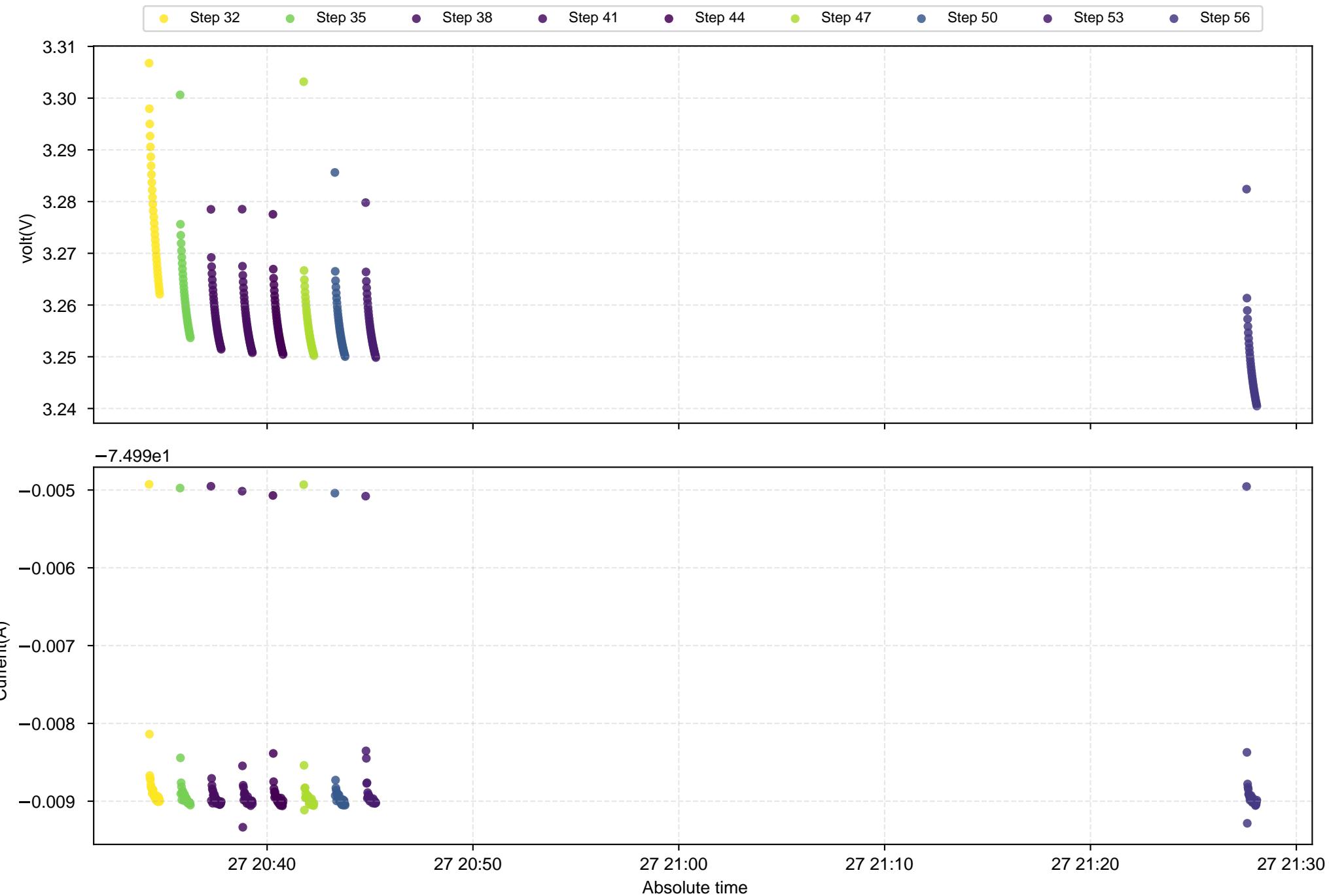


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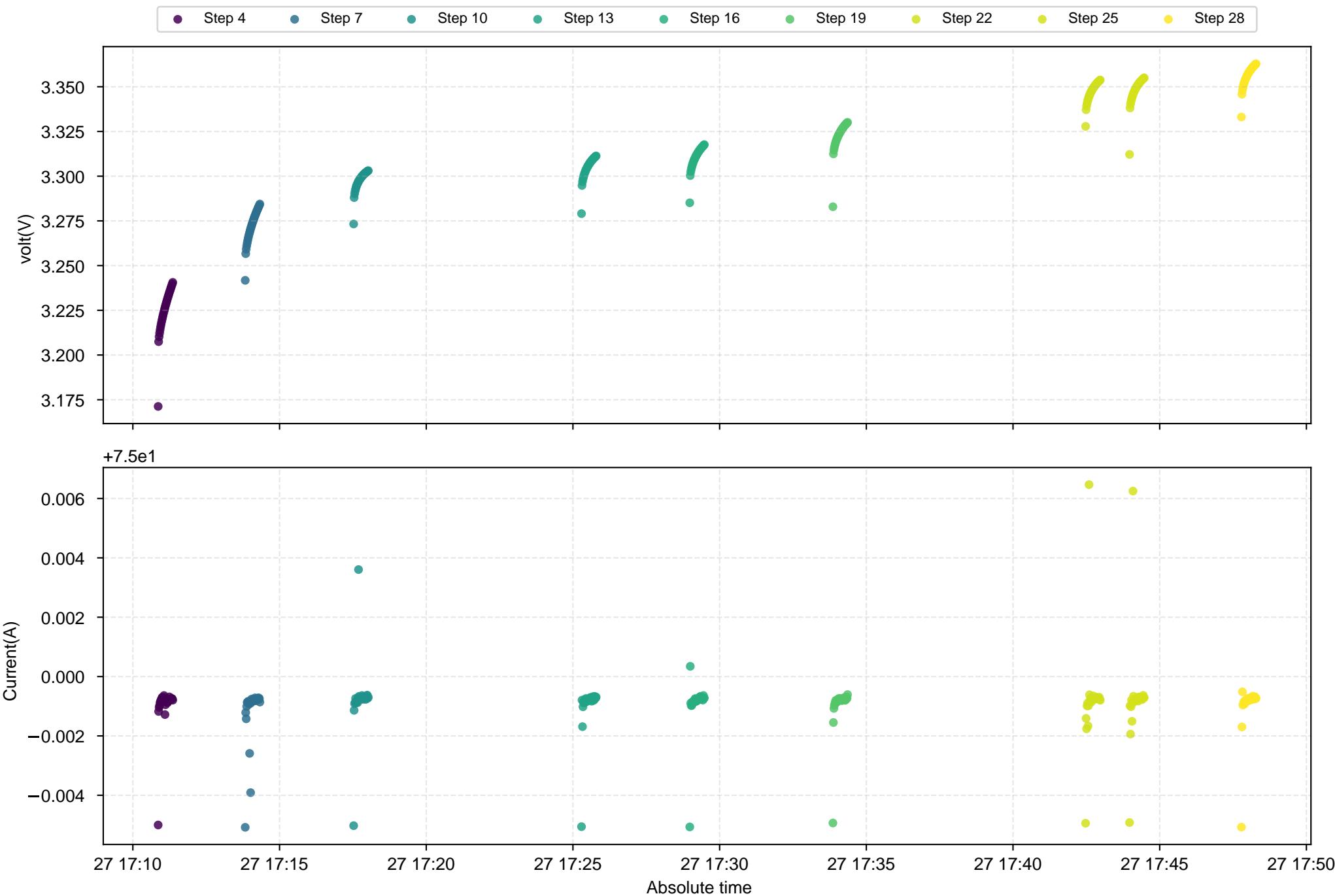
Step 4 Step 7 Step 10 Step 13 Step 16 Step 19 Step 22 Step 25 Step 28



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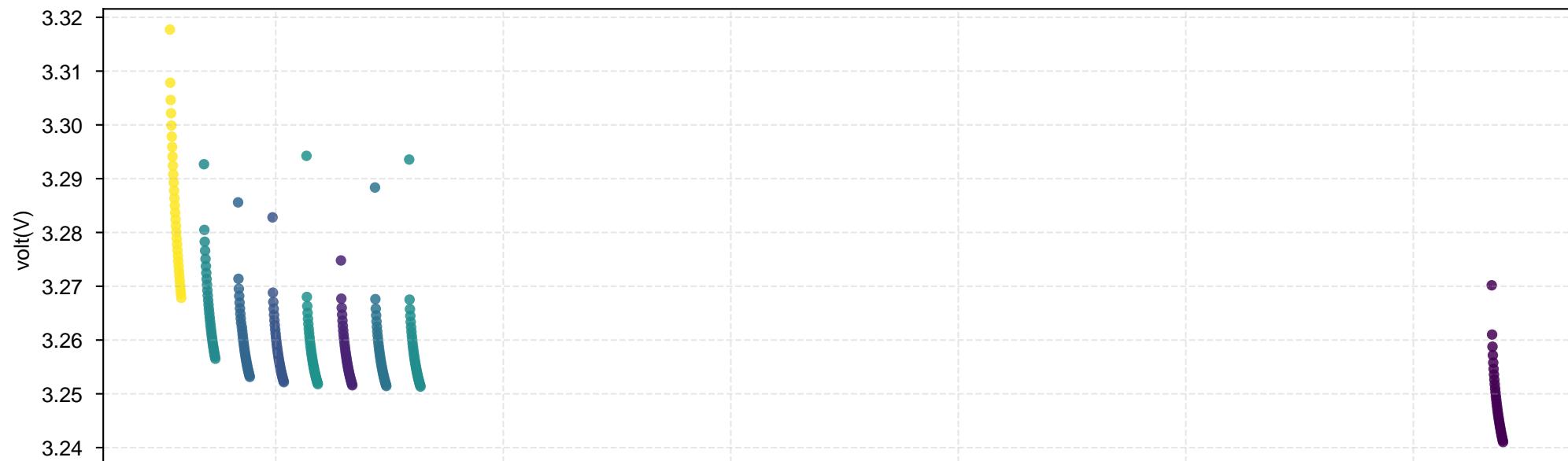


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RD_LFP_PeakPower_REPT_TS_150_0004_0_100 — CC_DChg

Step 32 Step 35 Step 38 Step 41 Step 44 Step 47 Step 50 Step 53 Step 56



-7.499e1

Current(A)

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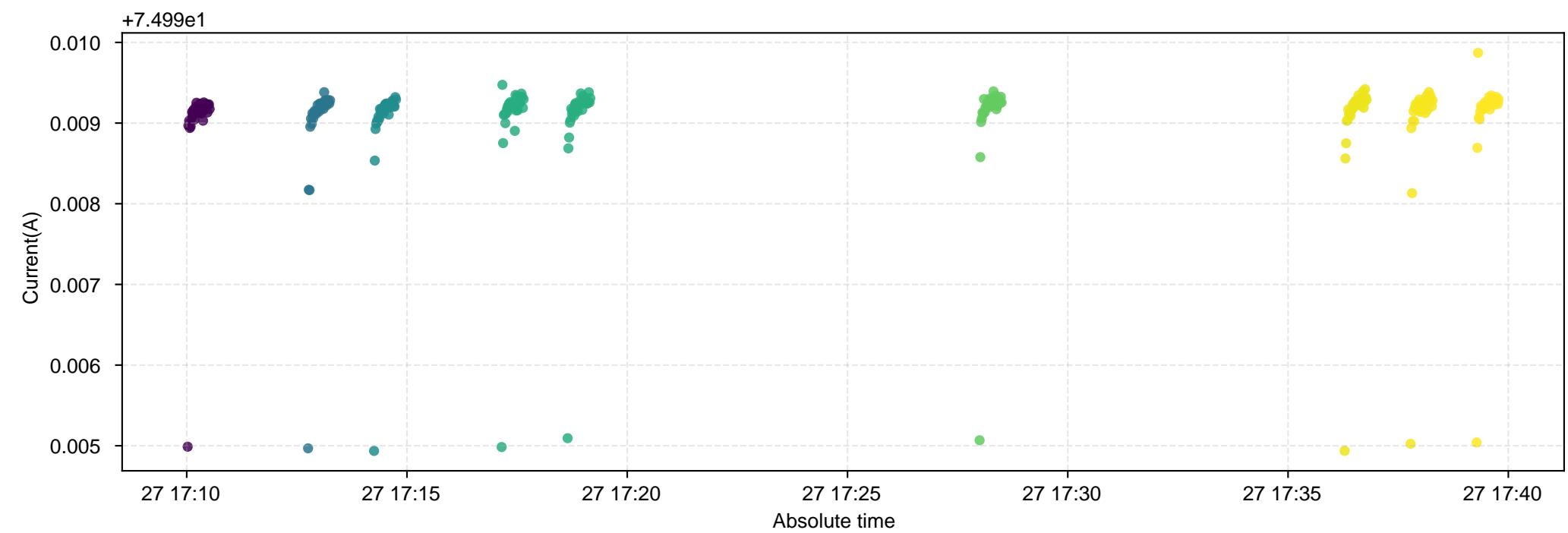
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Absolute time

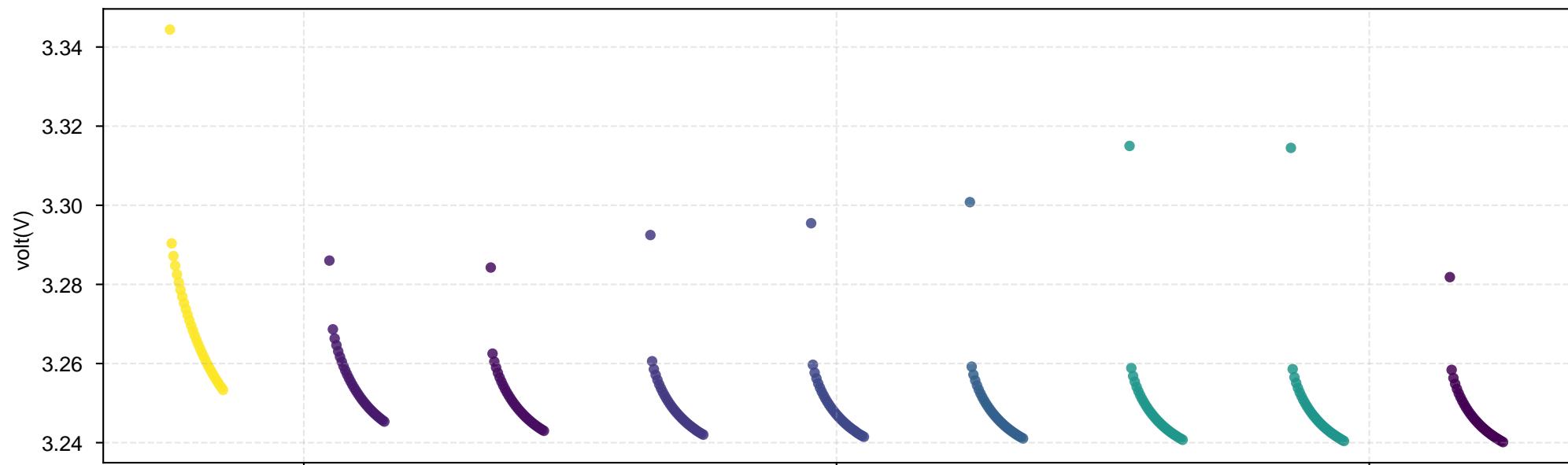
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Step 4 Step 7 Step 10 Step 13 Step 16 Step 19 Step 22 Step 25 Step 28

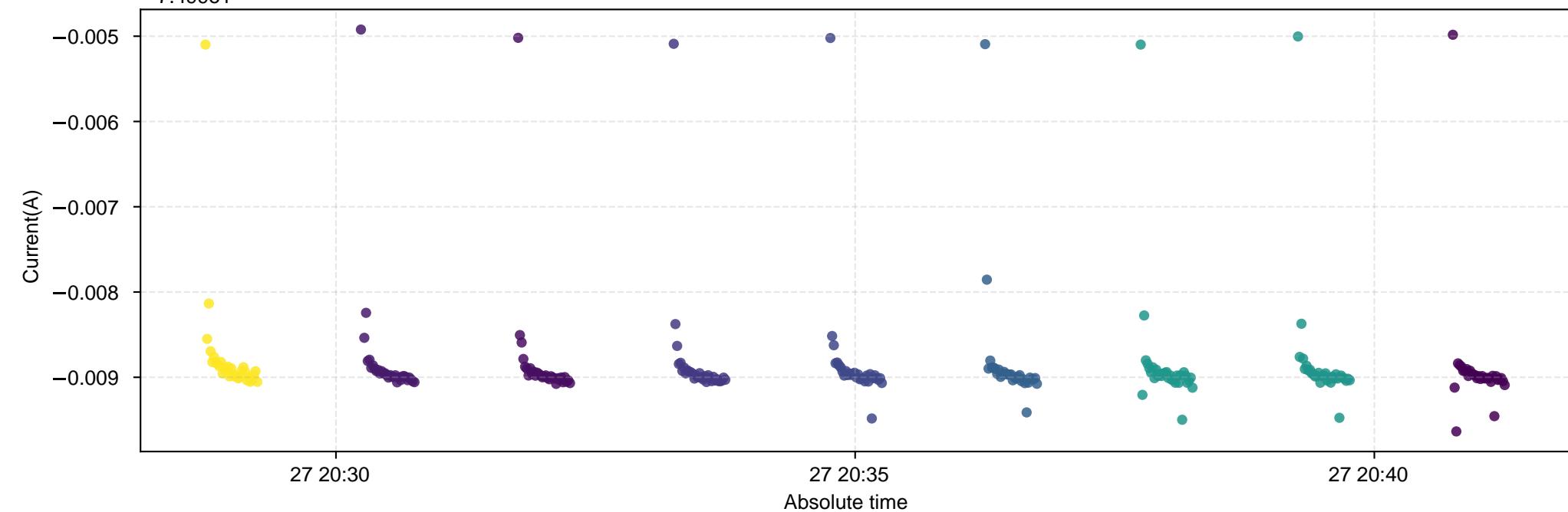


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Step 32 Step 35 Step 38 Step 41 Step 44 Step 47 Step 50 Step 53 Step 56

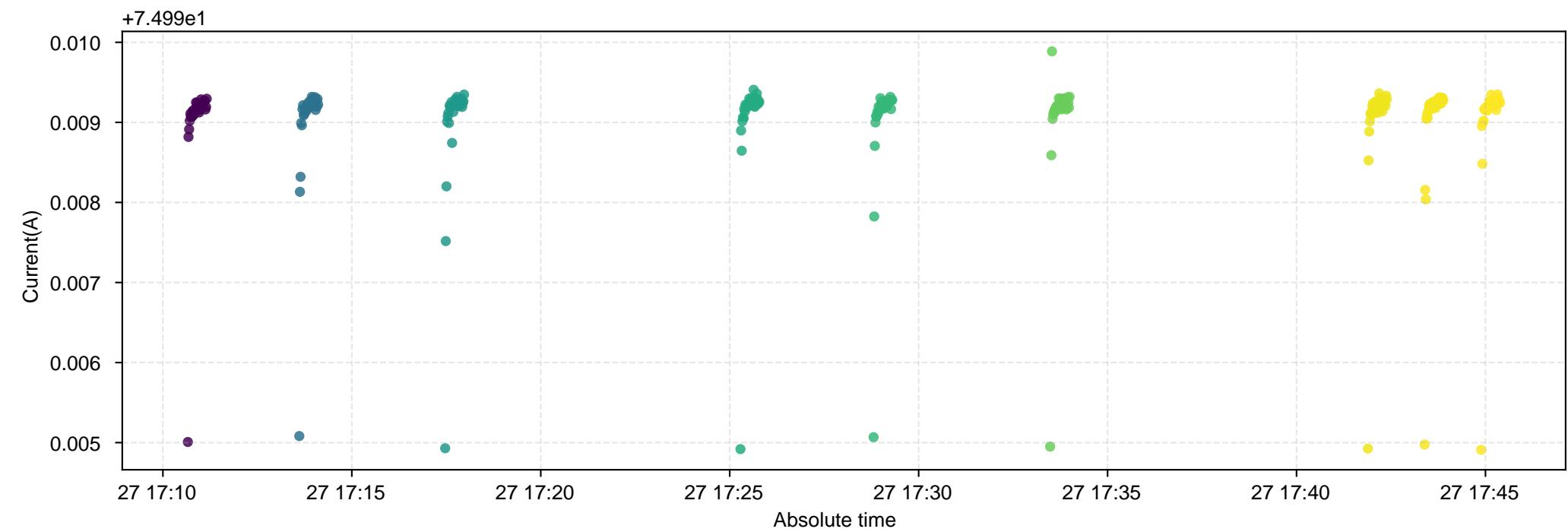
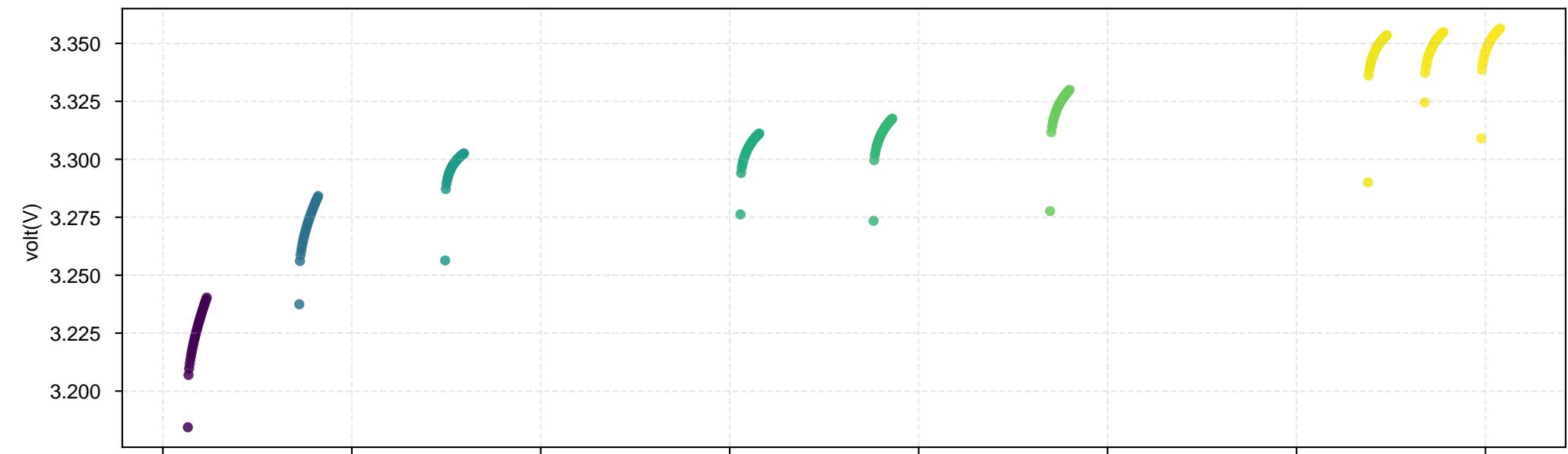


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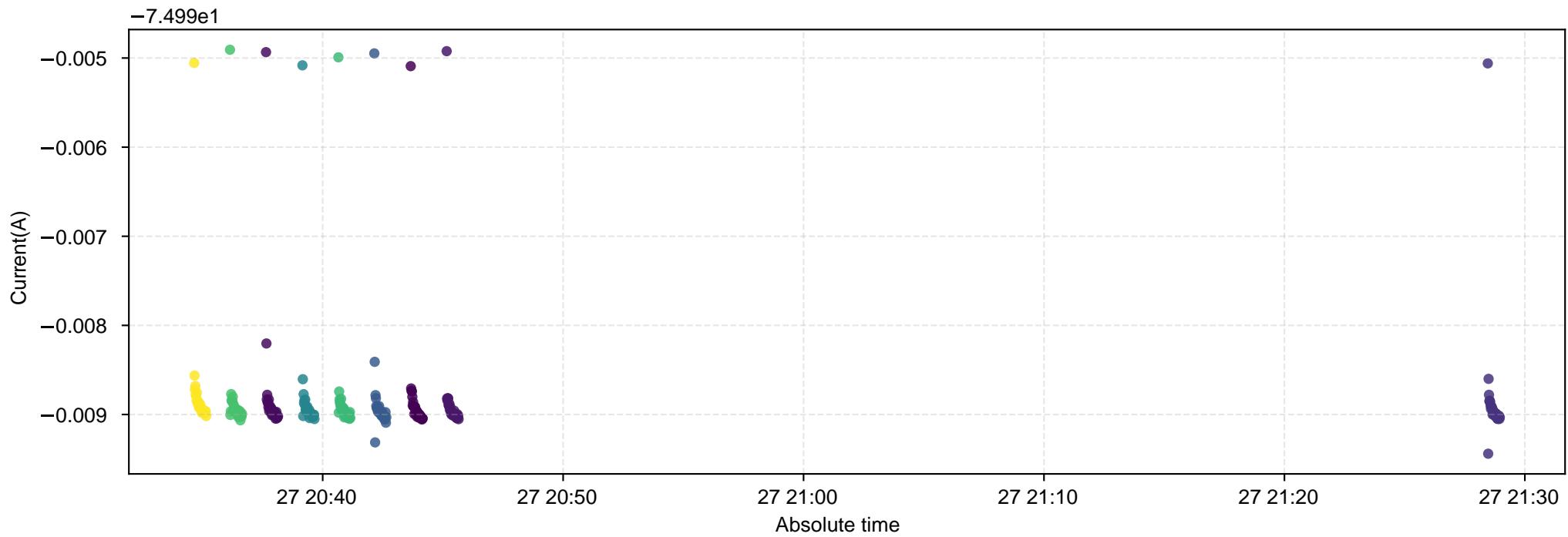
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Step 4 Step 7 Step 10 Step 13 Step 16 Step 19 Step 22 Step 25 Step 28



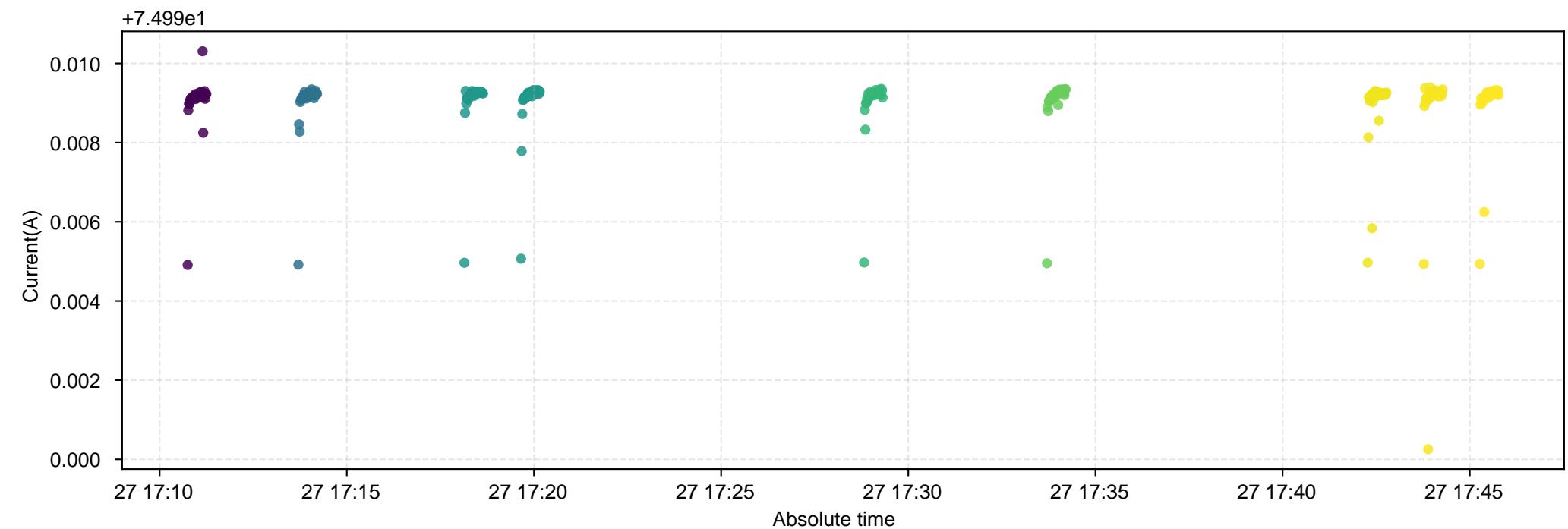
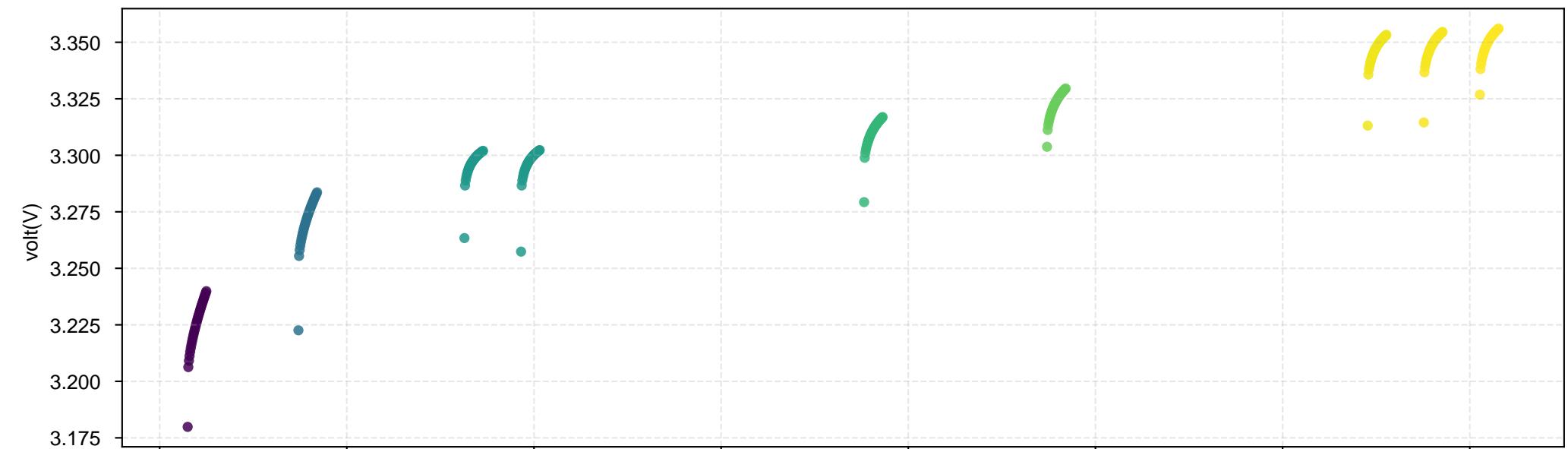
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Step 32 Step 35 Step 38 Step 41 Step 44 Step 47 Step 50 Step 53 Step 56



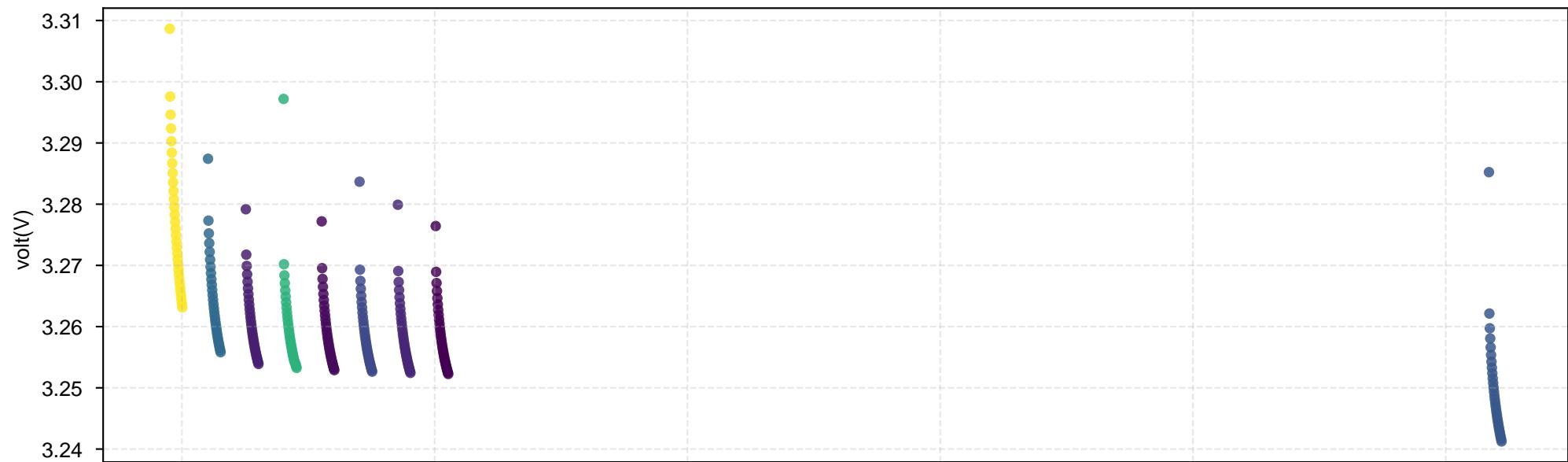
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Step 4 Step 7 Step 10 Step 13 Step 16 Step 19 Step 22 Step 25 Step 28



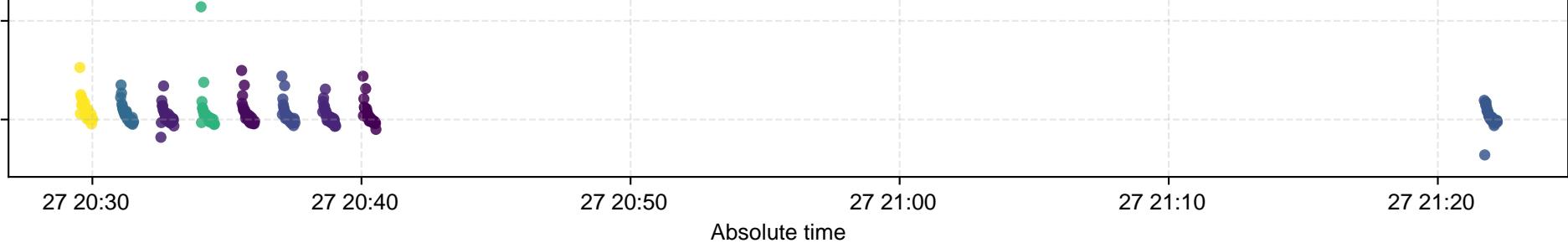
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Step 32 Step 35 Step 38 Step 41 Step 44 Step 47 Step 50 Step 53 Step 56



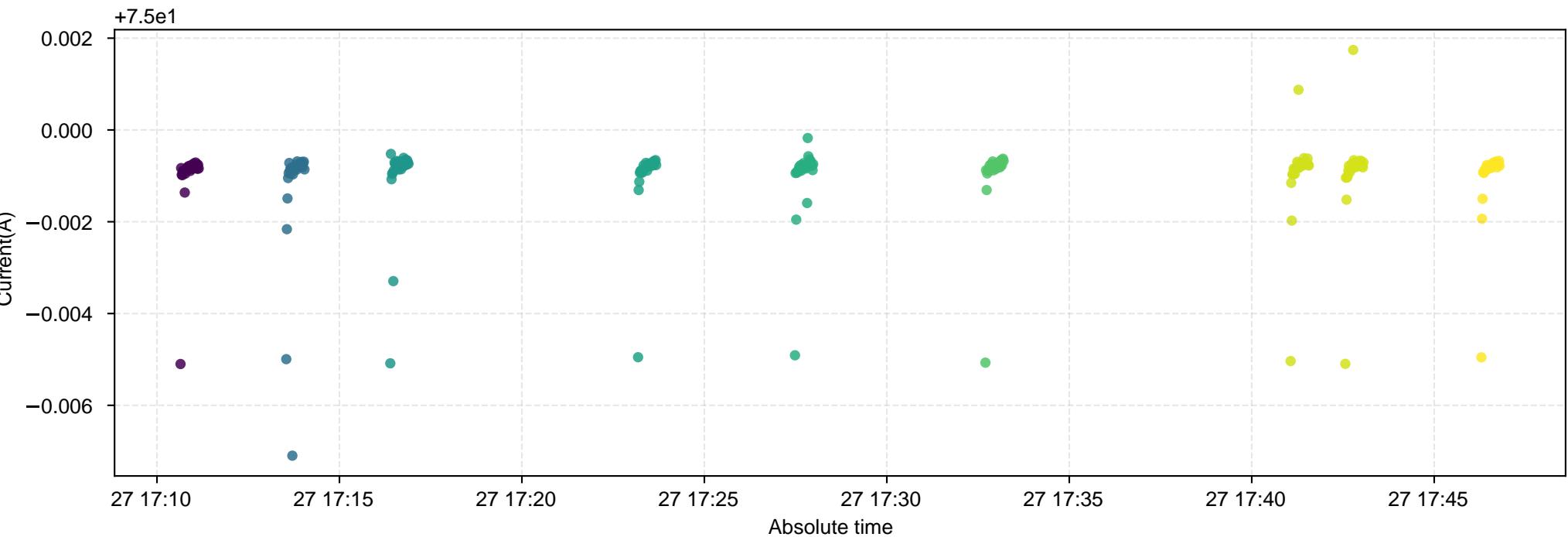
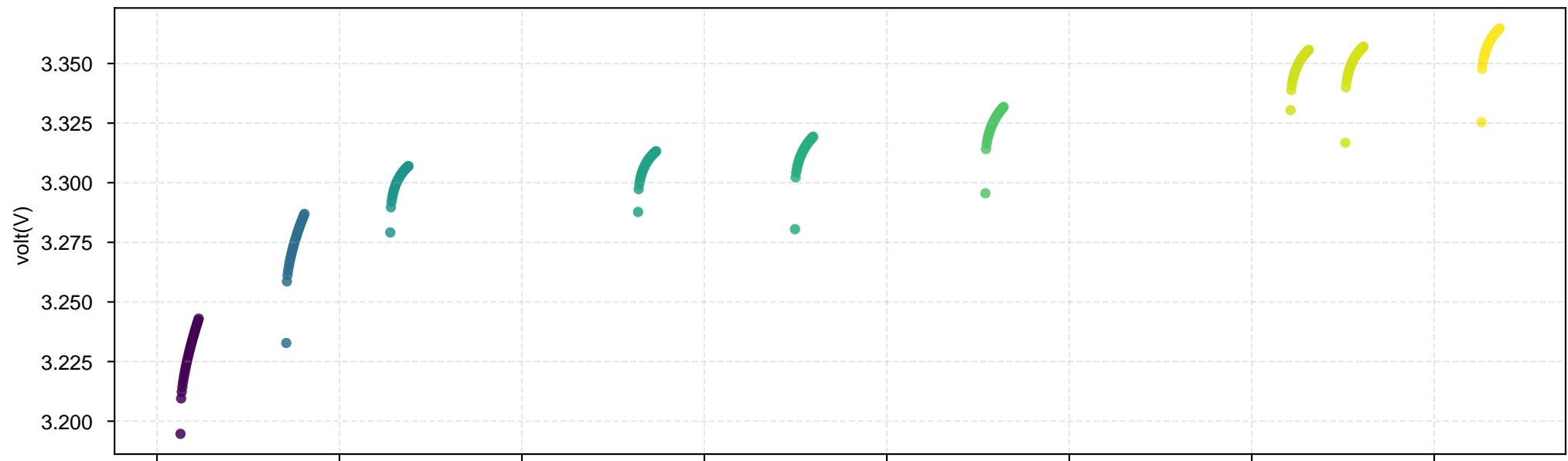
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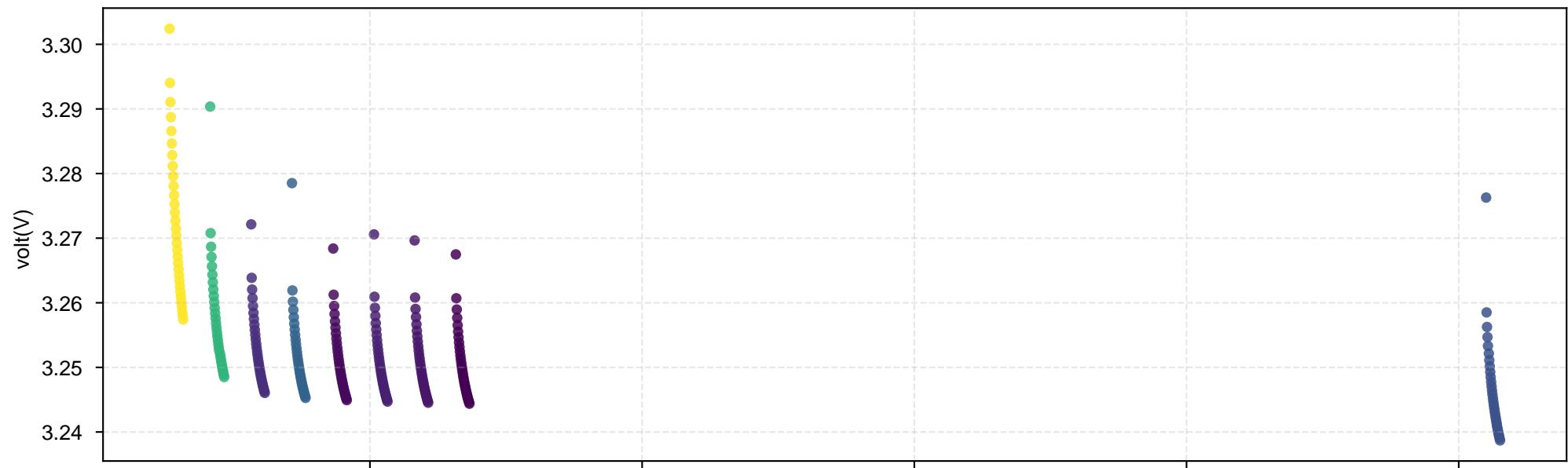
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Step 4 Step 7 Step 10 Step 13 Step 16 Step 19 Step 22 Step 25 Step 28



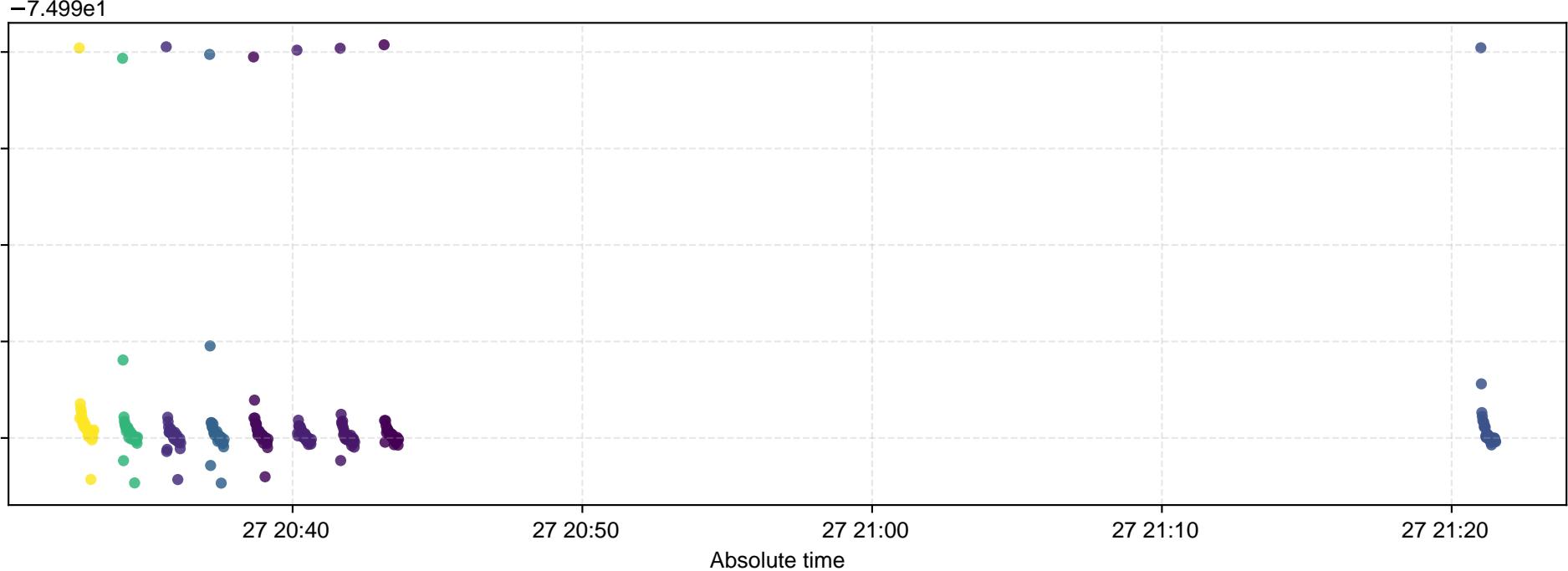
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Step 32 Step 35 Step 38 Step 41 Step 44 Step 47 Step 50 Step 53 Step 56



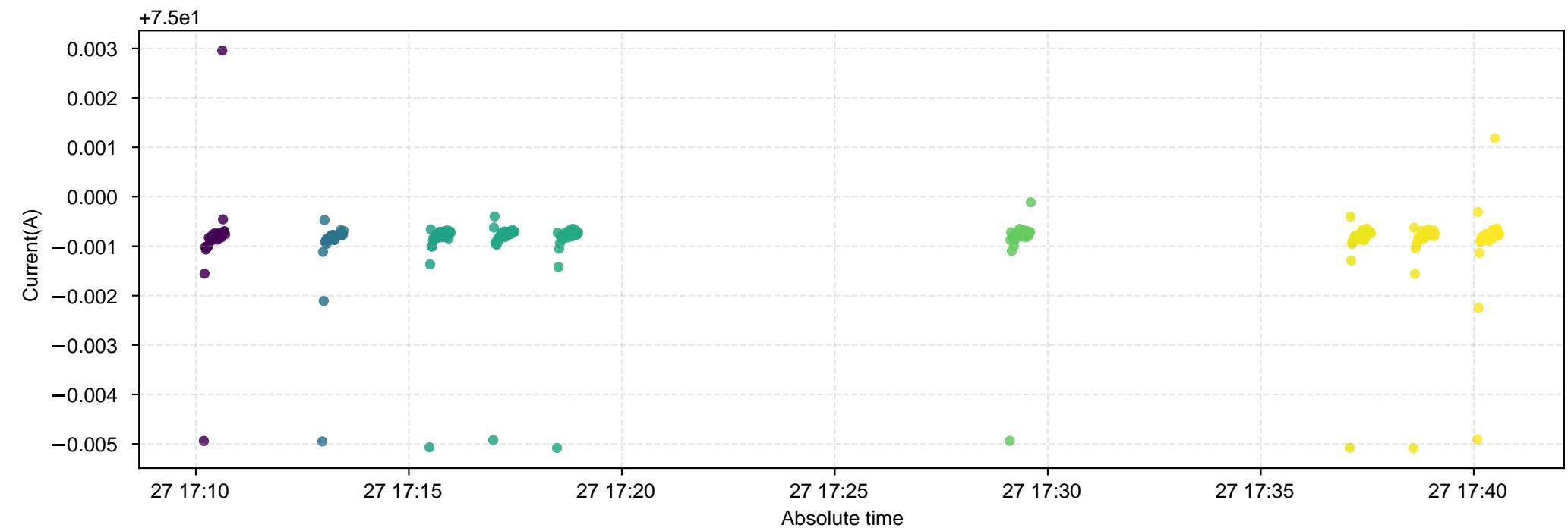
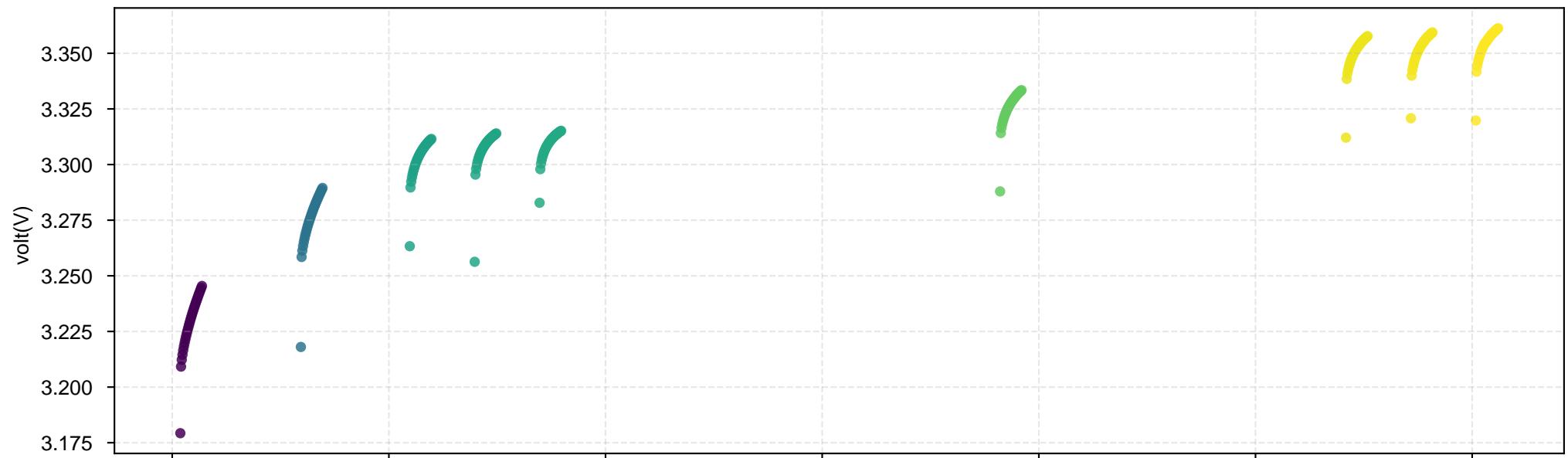
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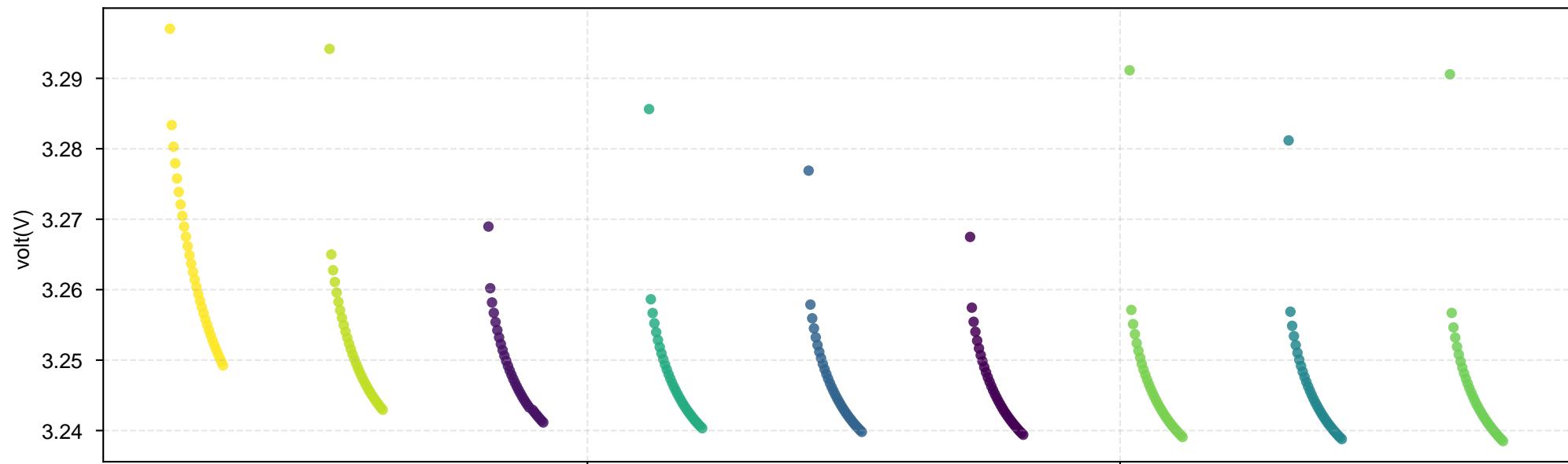
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● Step 4 ● Step 7 ● Step 10 ● Step 13 ● Step 16 ● Step 19 ● Step 22 ● Step 25 ● Step 28



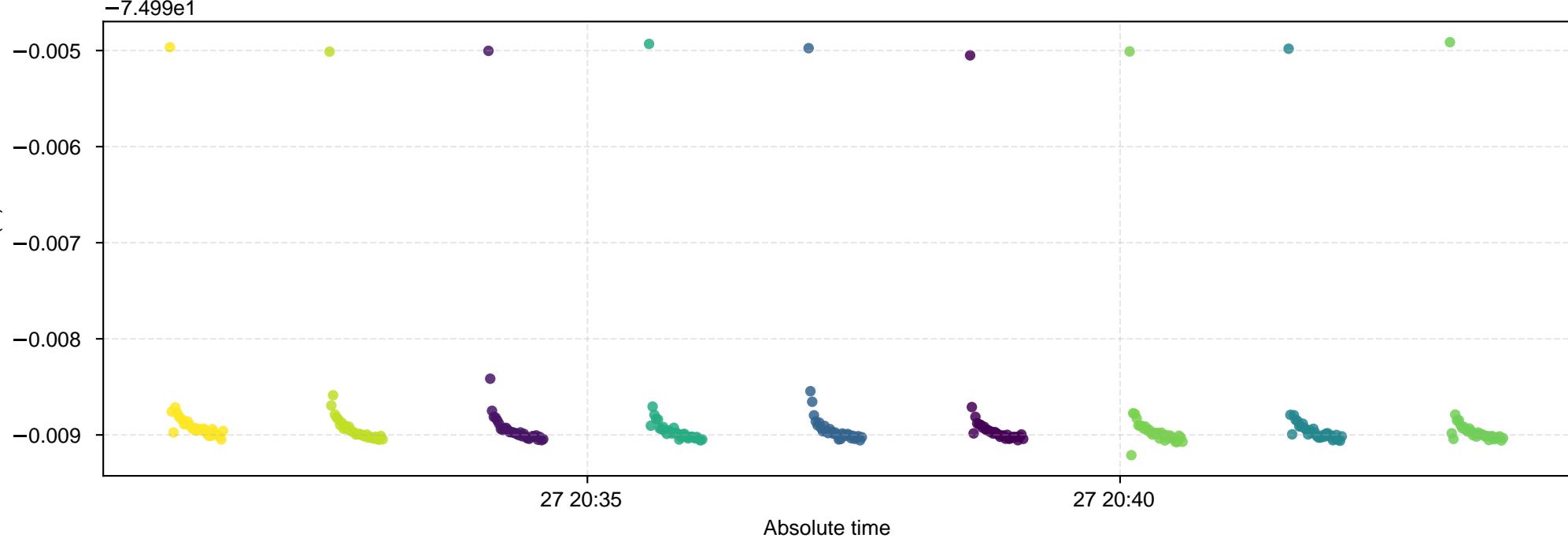
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Step 32 Step 35 Step 38 Step 41 Step 44 Step 47 Step 50 Step 53 Step 56



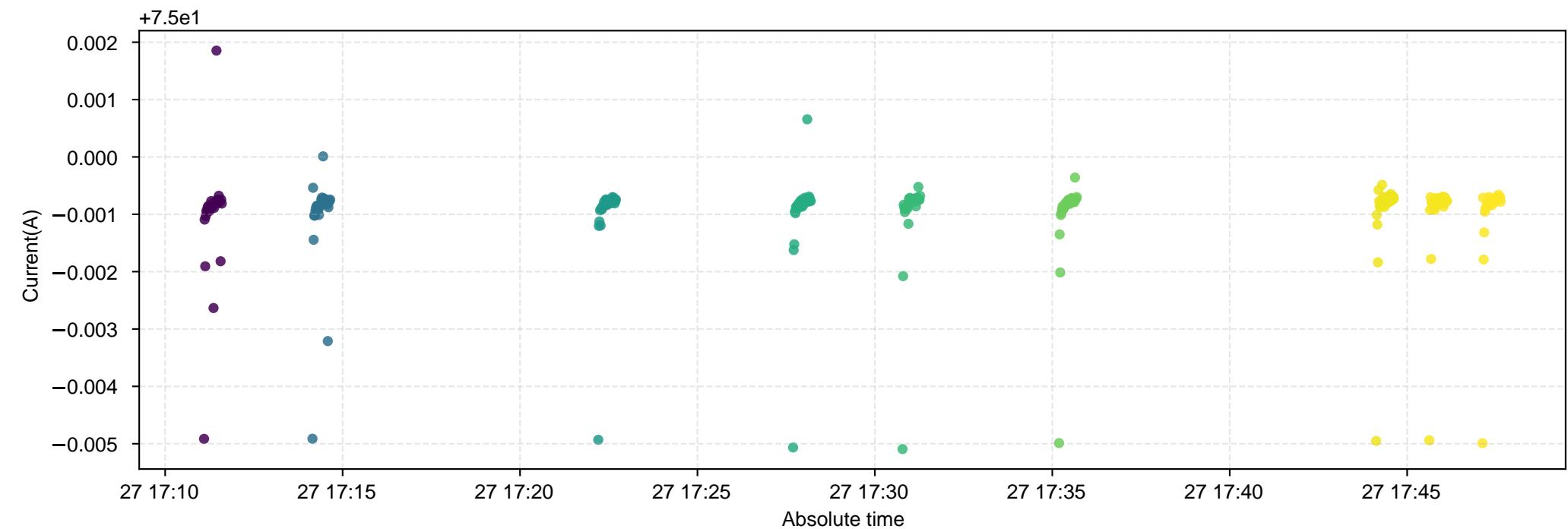
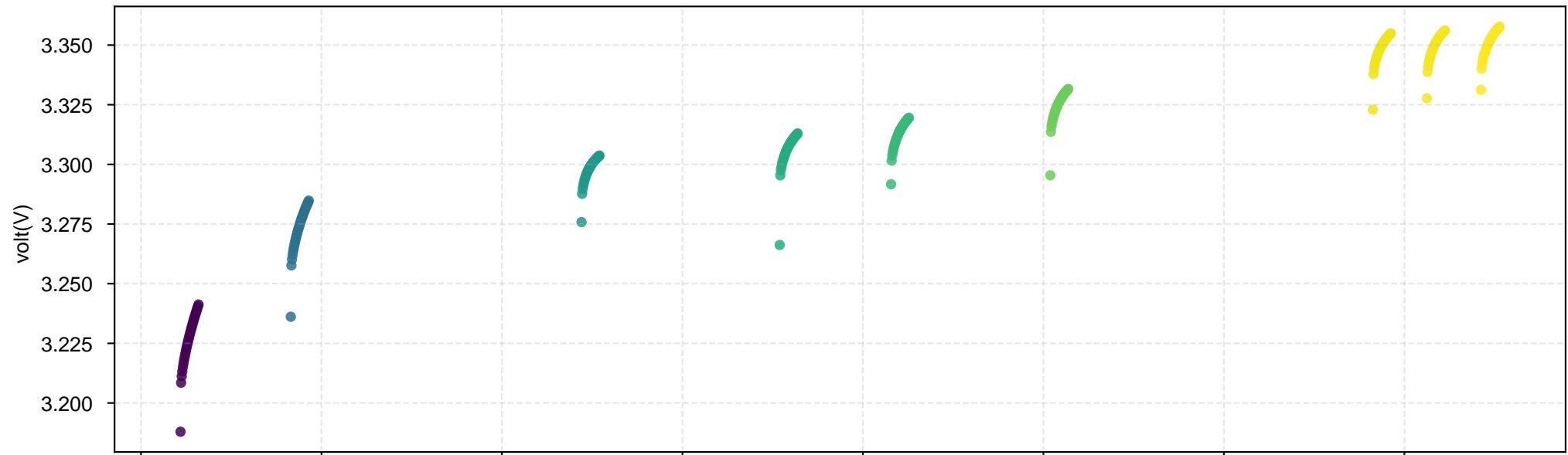
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Current(A)



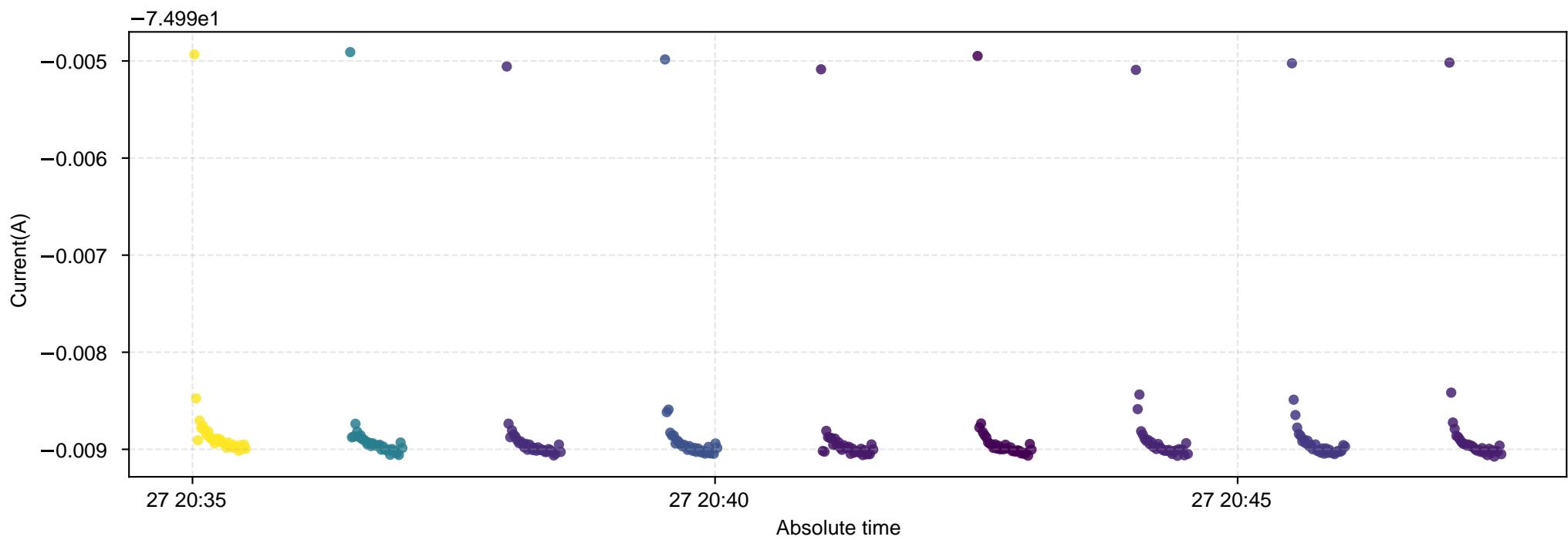
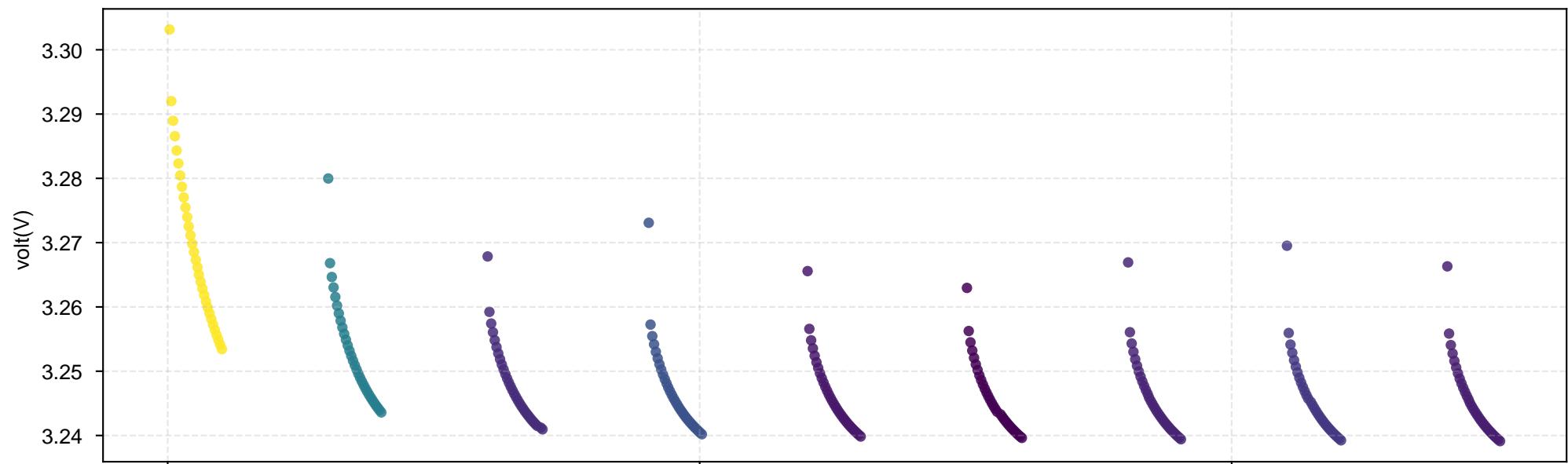
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● Step 4 ● Step 7 ● Step 10 ● Step 13 ● Step 16 ● Step 19 ● Step 22 ● Step 25 ● Step 28



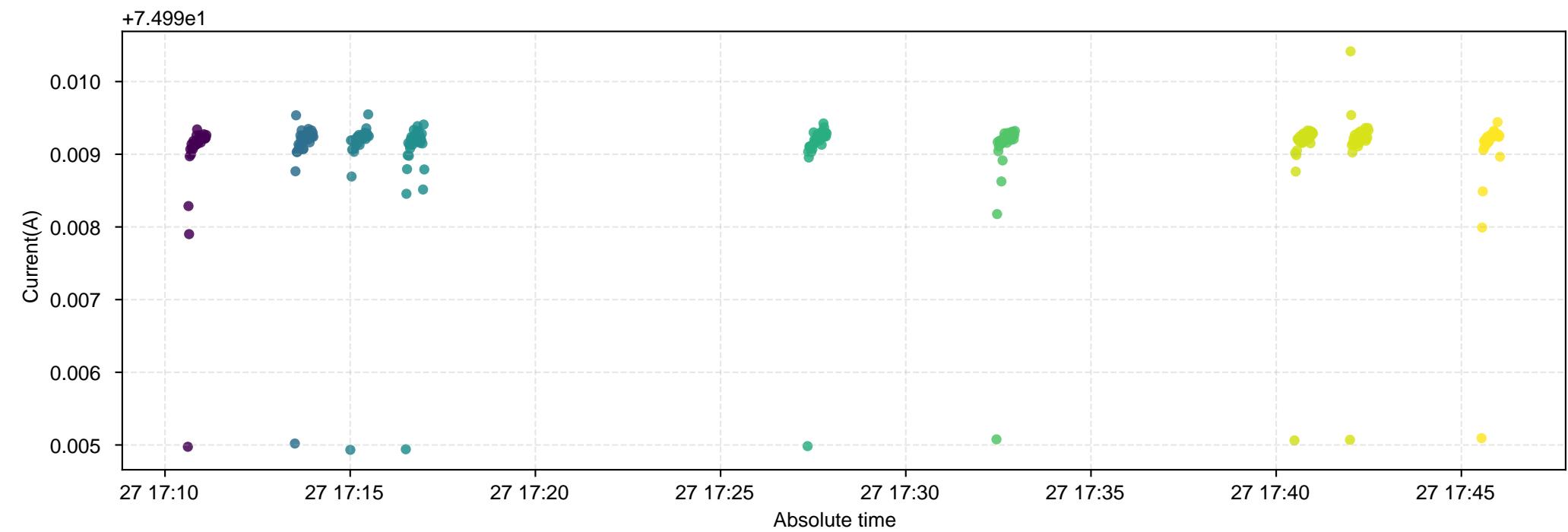
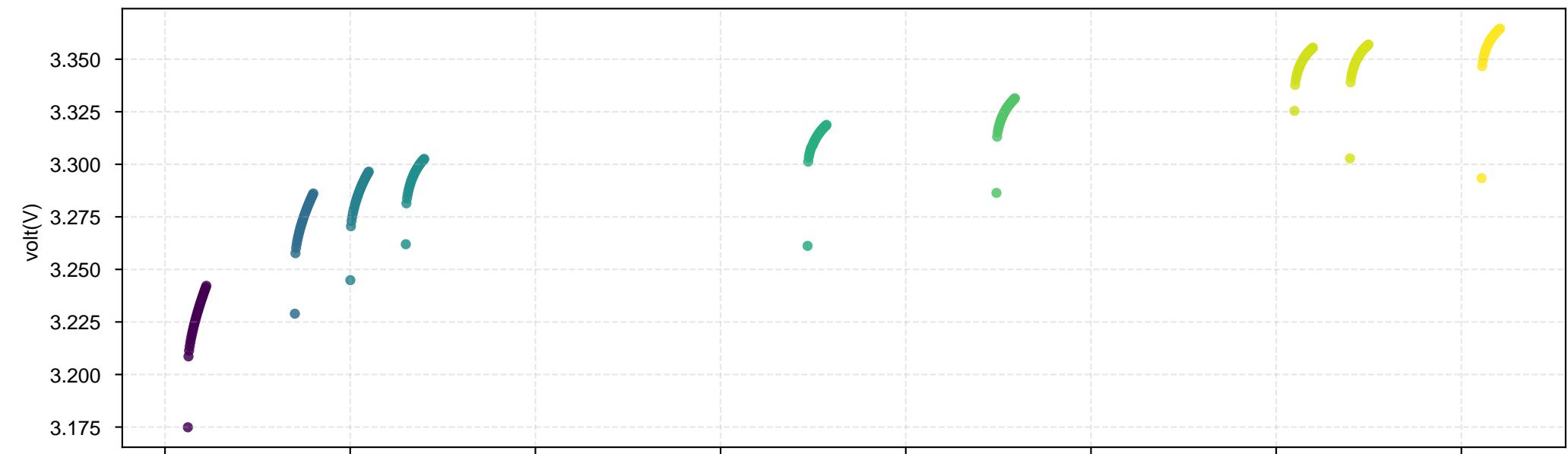
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Step 32 Step 35 Step 38 Step 41 Step 44 Step 47 Step 50 Step 53 Step 56



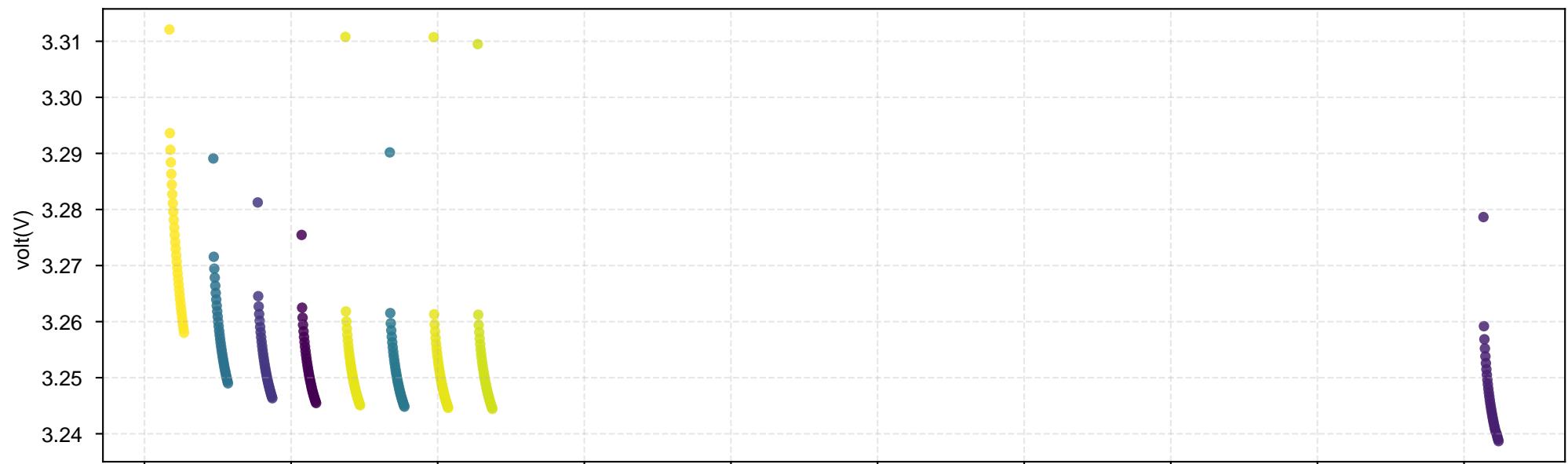
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Step 4 Step 7 Step 10 Step 13 Step 16 Step 19 Step 22 Step 25 Step 28

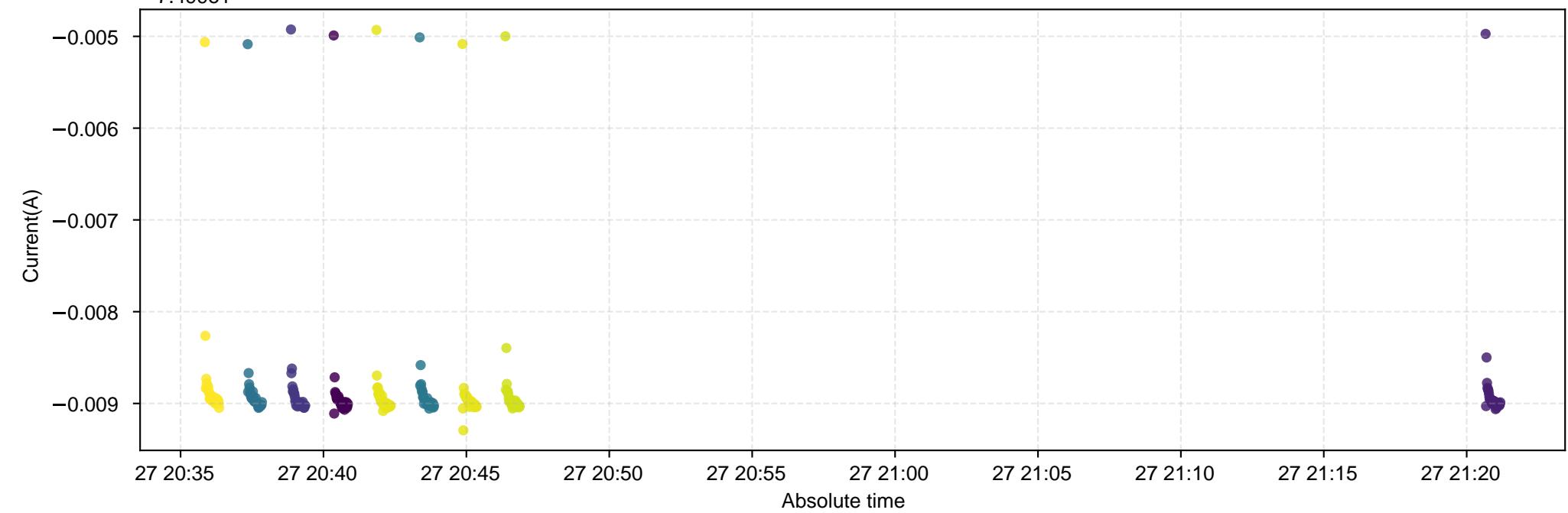


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Step 32 Step 35 Step 38 Step 41 Step 44 Step 47 Step 50 Step 53 Step 56



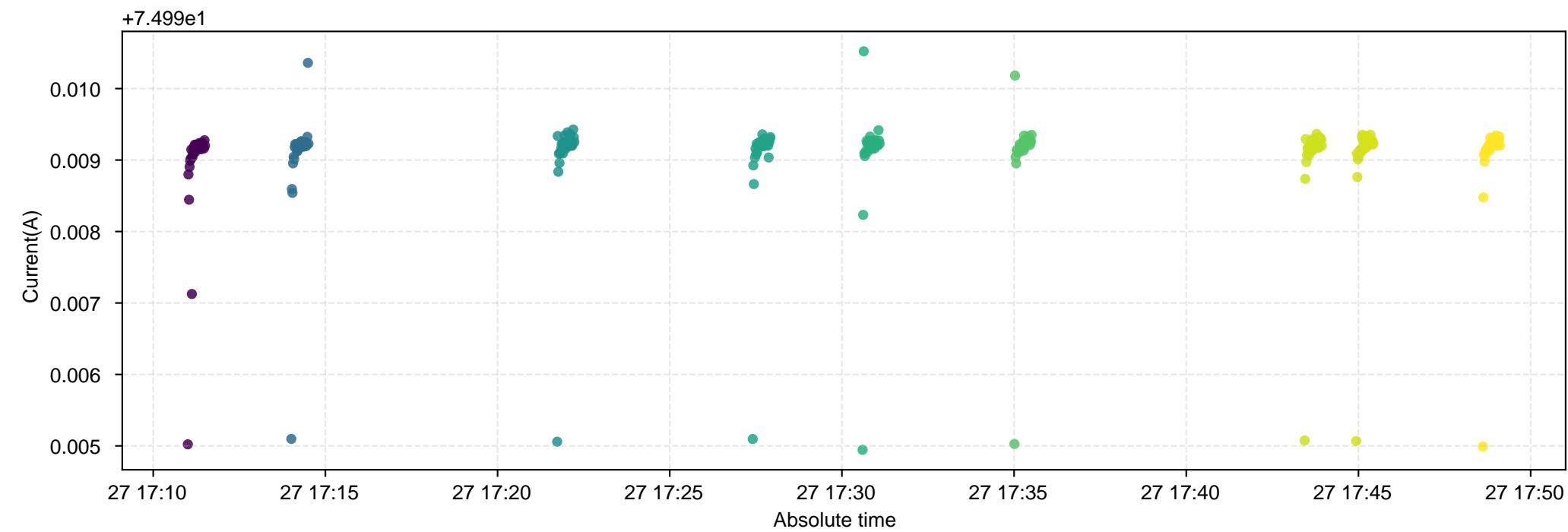
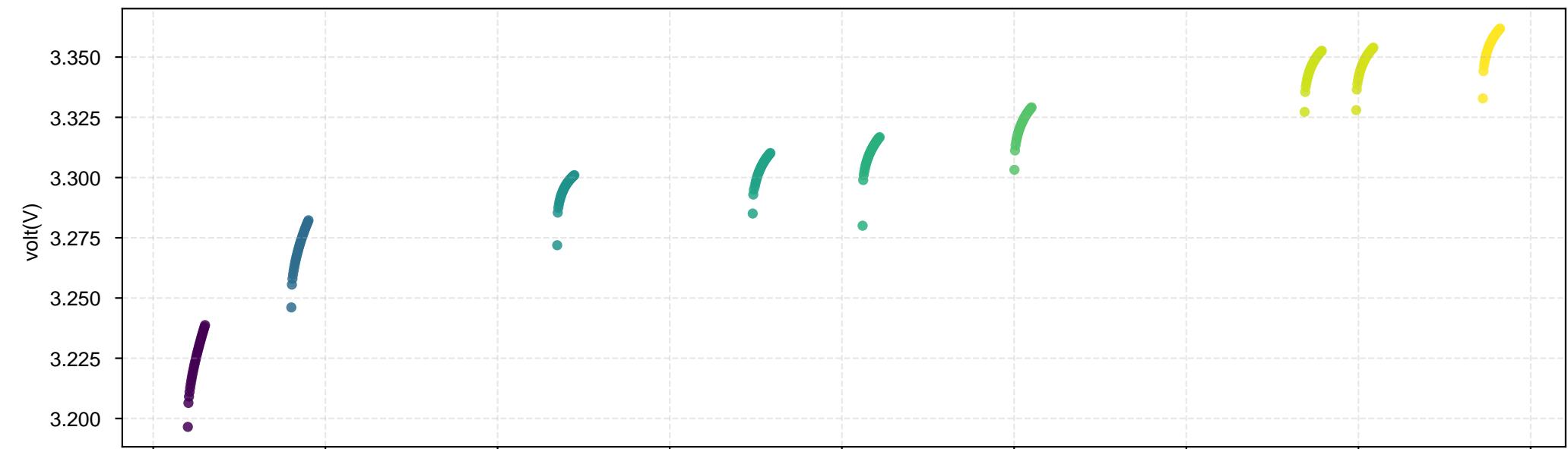
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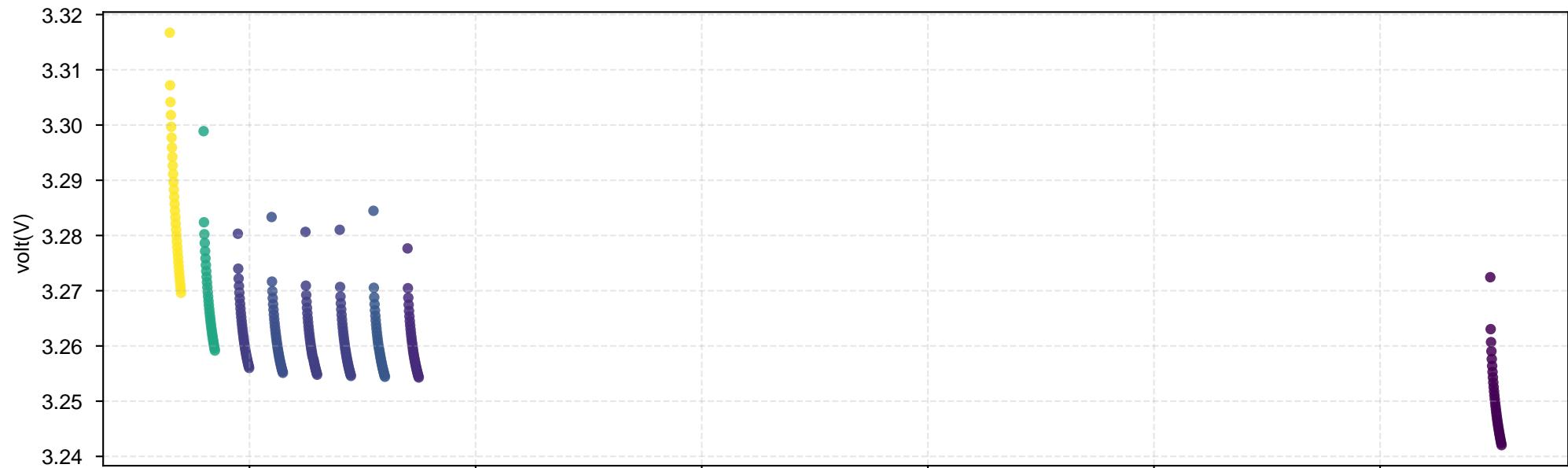
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Step 4 Step 7 Step 10 Step 13 Step 16 Step 19 Step 22 Step 25 Step 28



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Step 32 Step 35 Step 38 Step 41 Step 44 Step 47 Step 50 Step 53 Step 56



-7.499e1

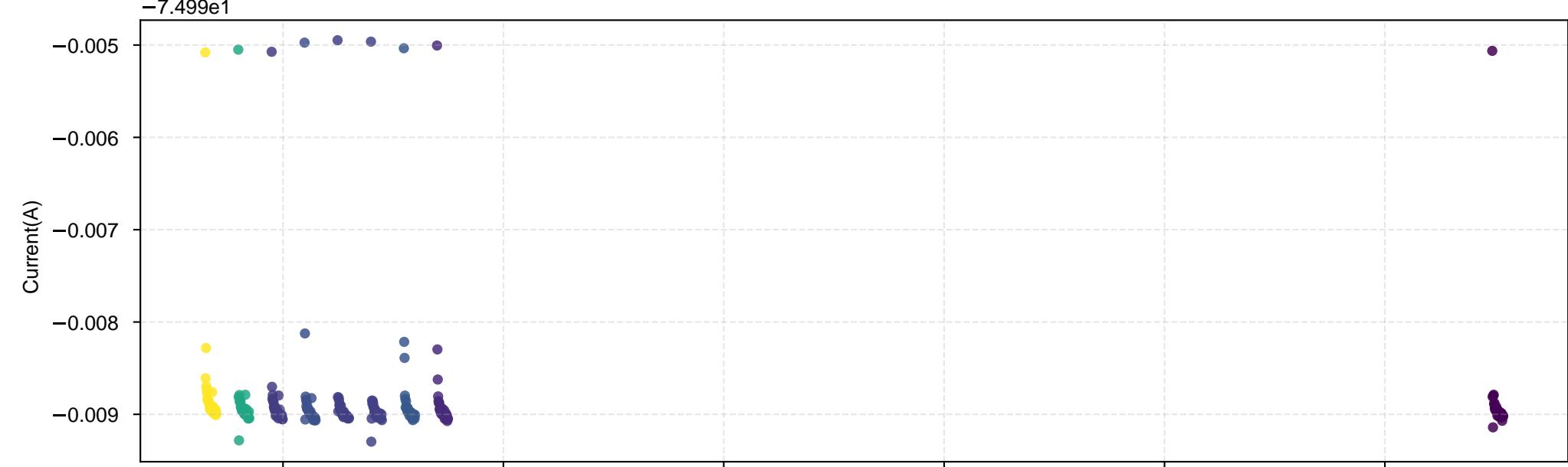
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Absolute time

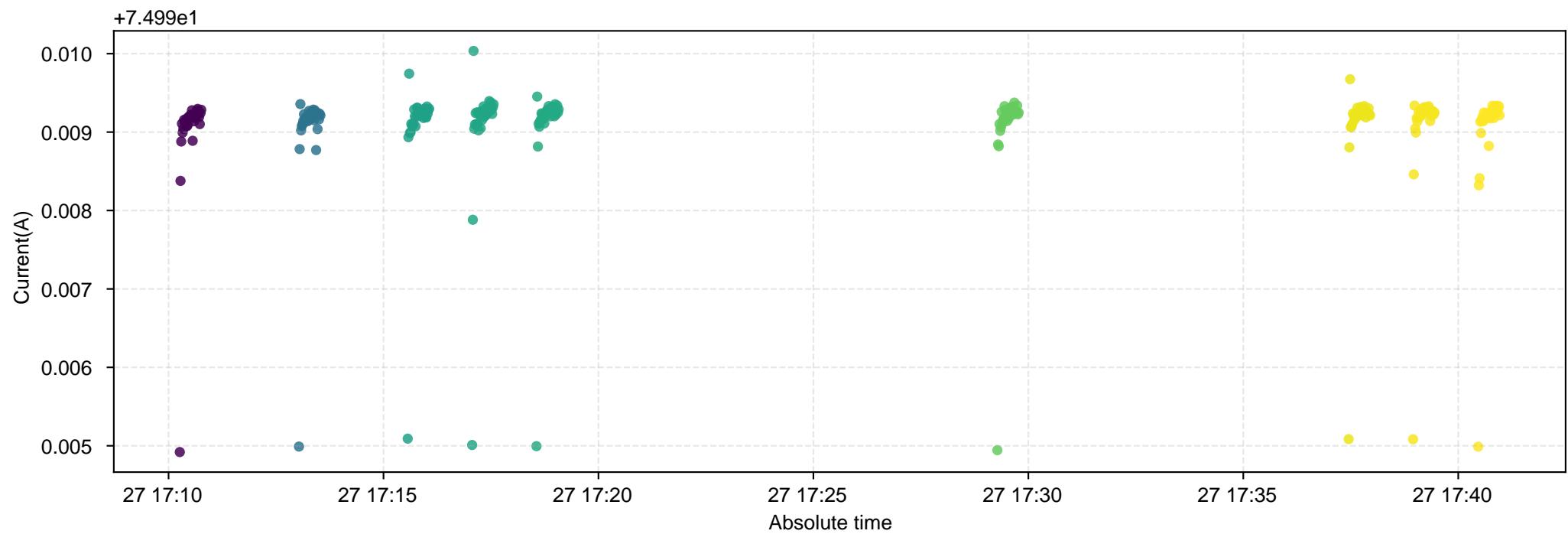
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Absolute time

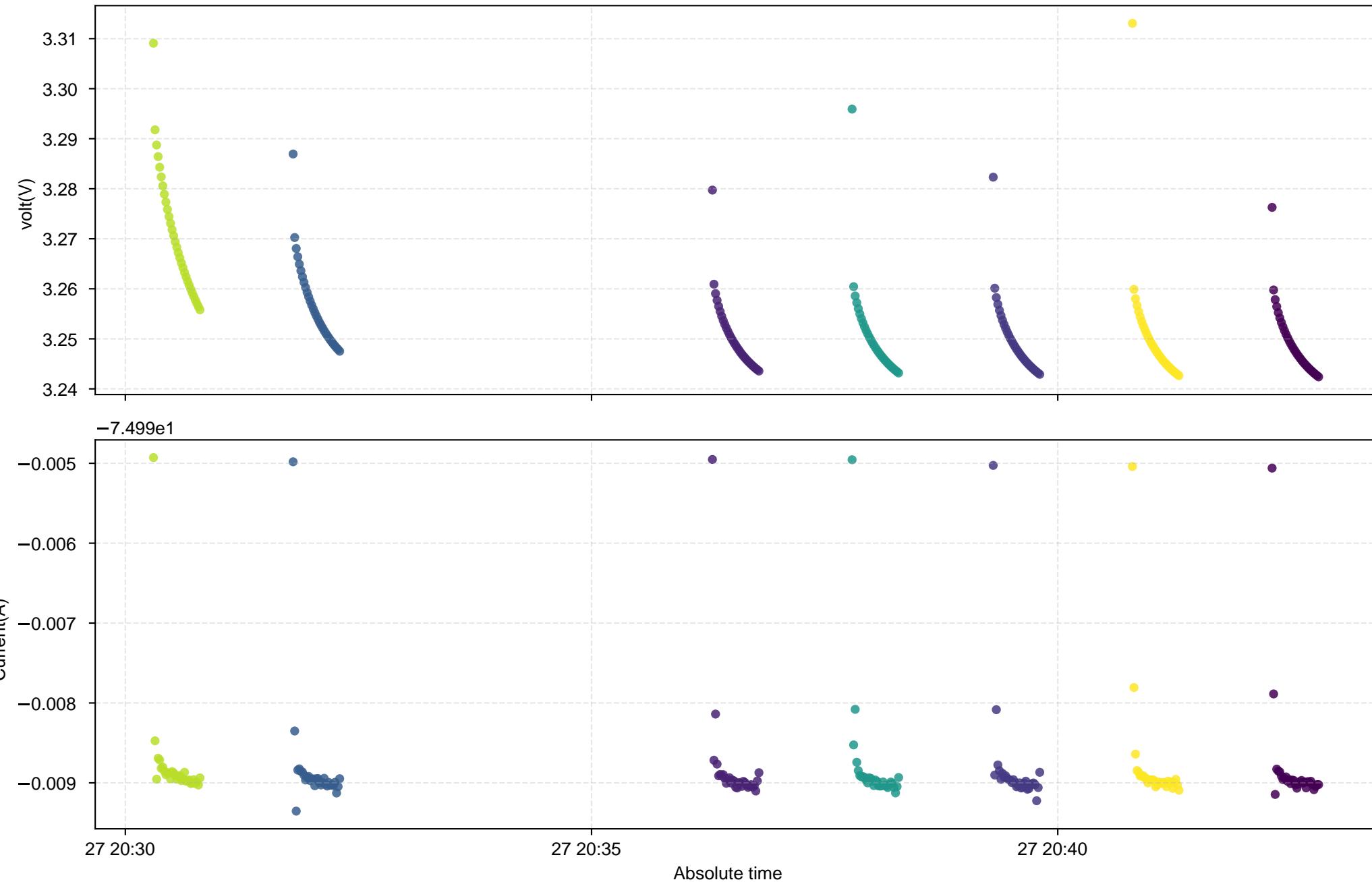


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Step 4 Step 7 Step 10 Step 13 Step 16 Step 19 Step 22 Step 25 Step 28

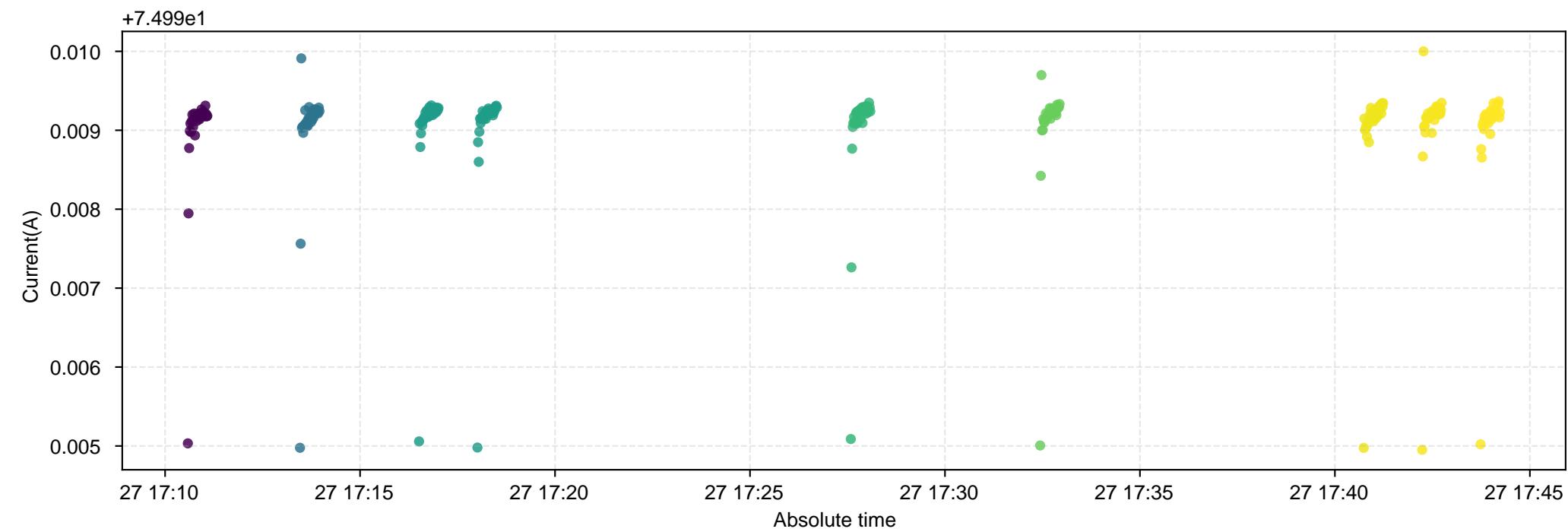
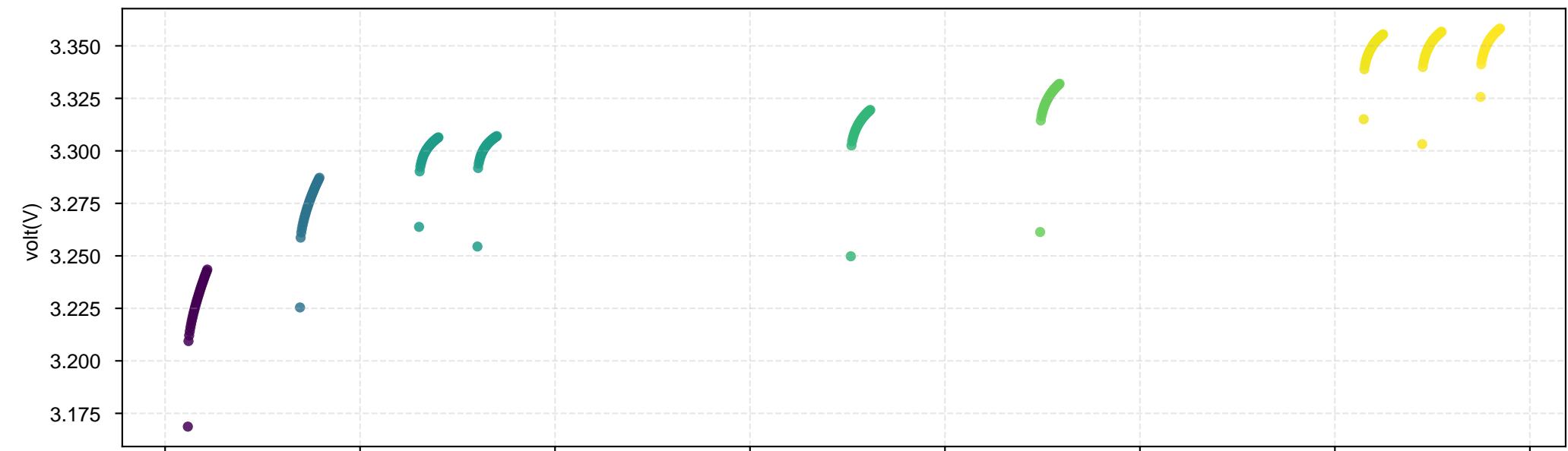


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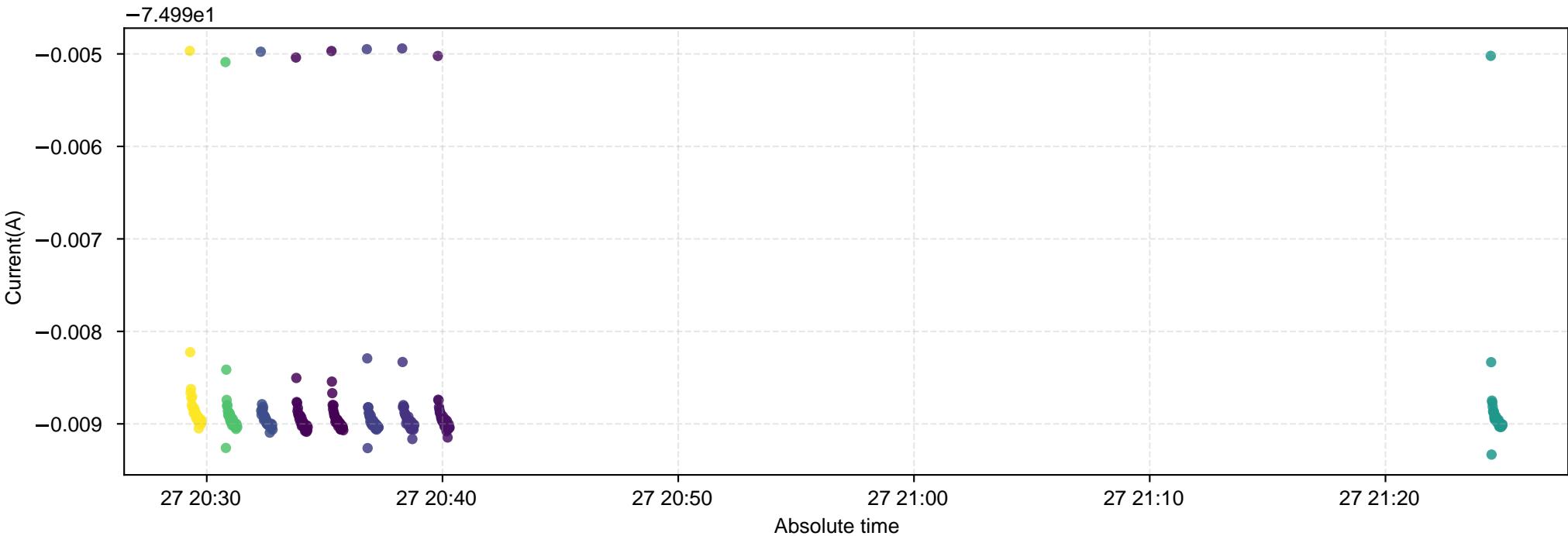
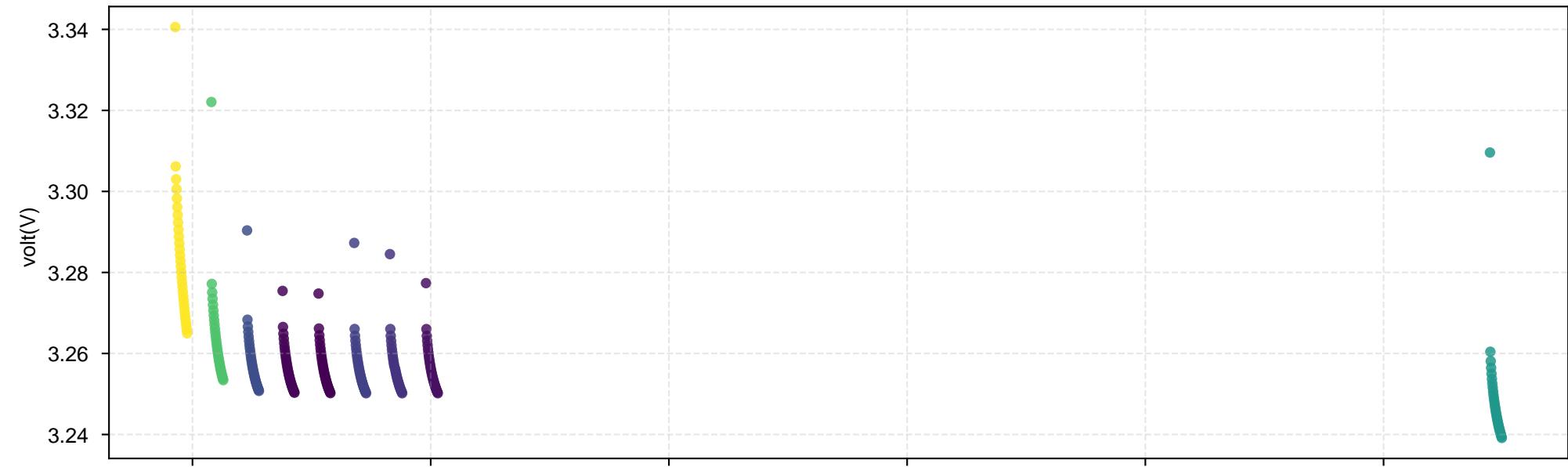


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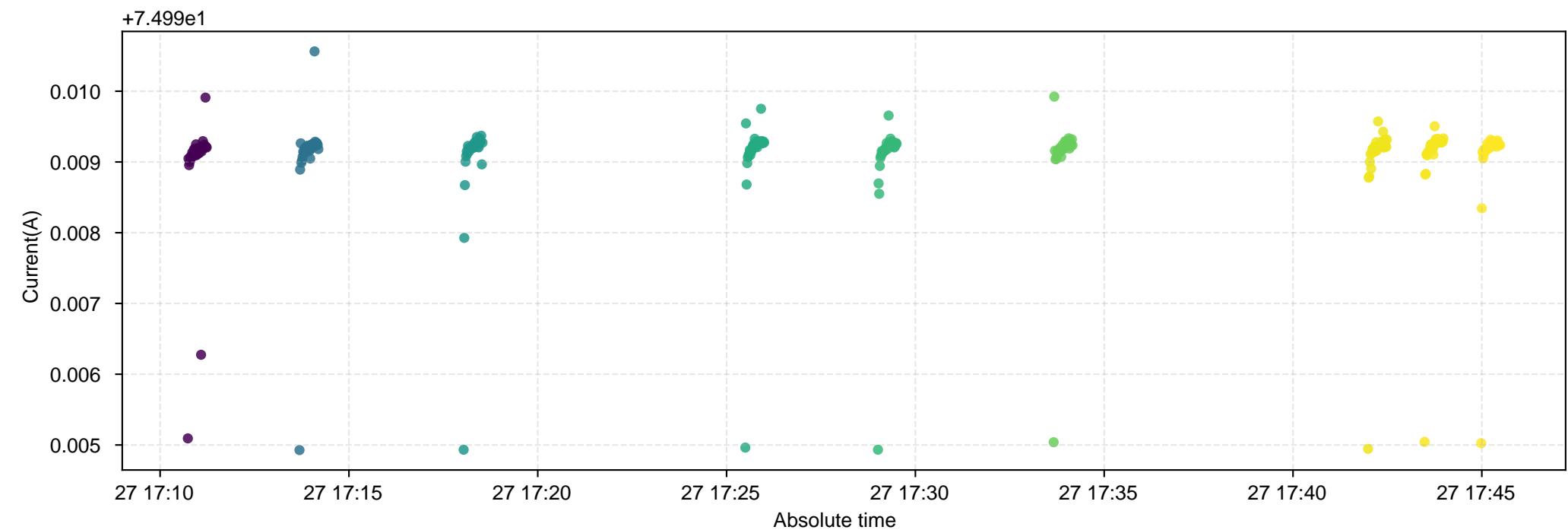
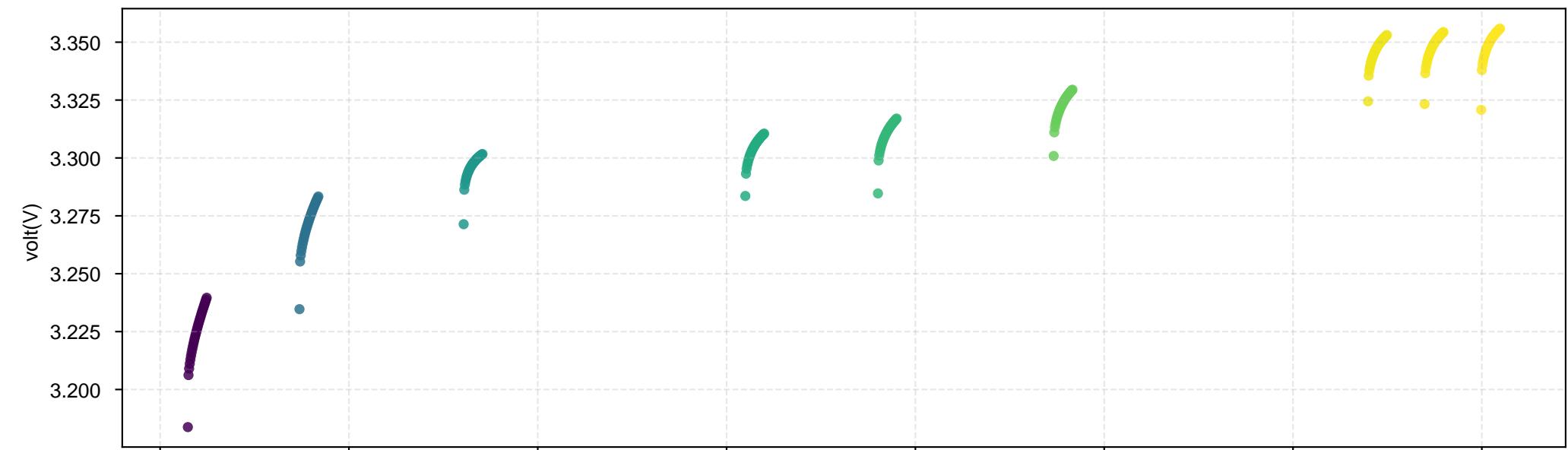


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Step 4 Step 7 Step 10 Step 13 Step 16 Step 19 Step 22 Step 25 Step 28

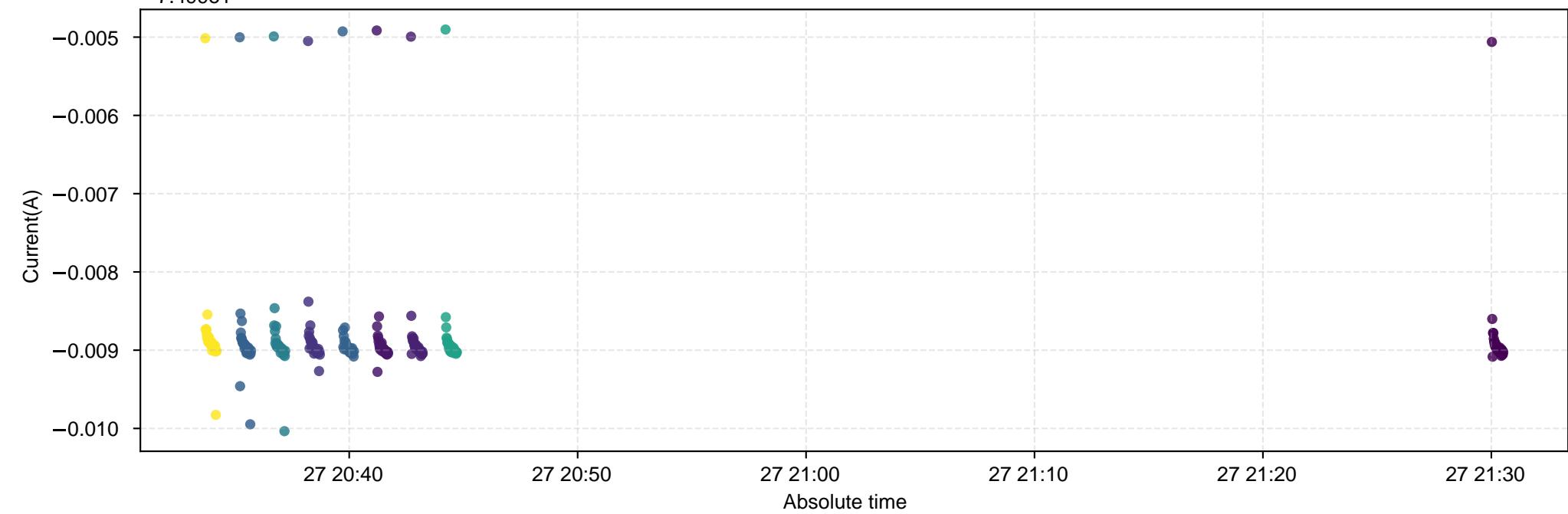


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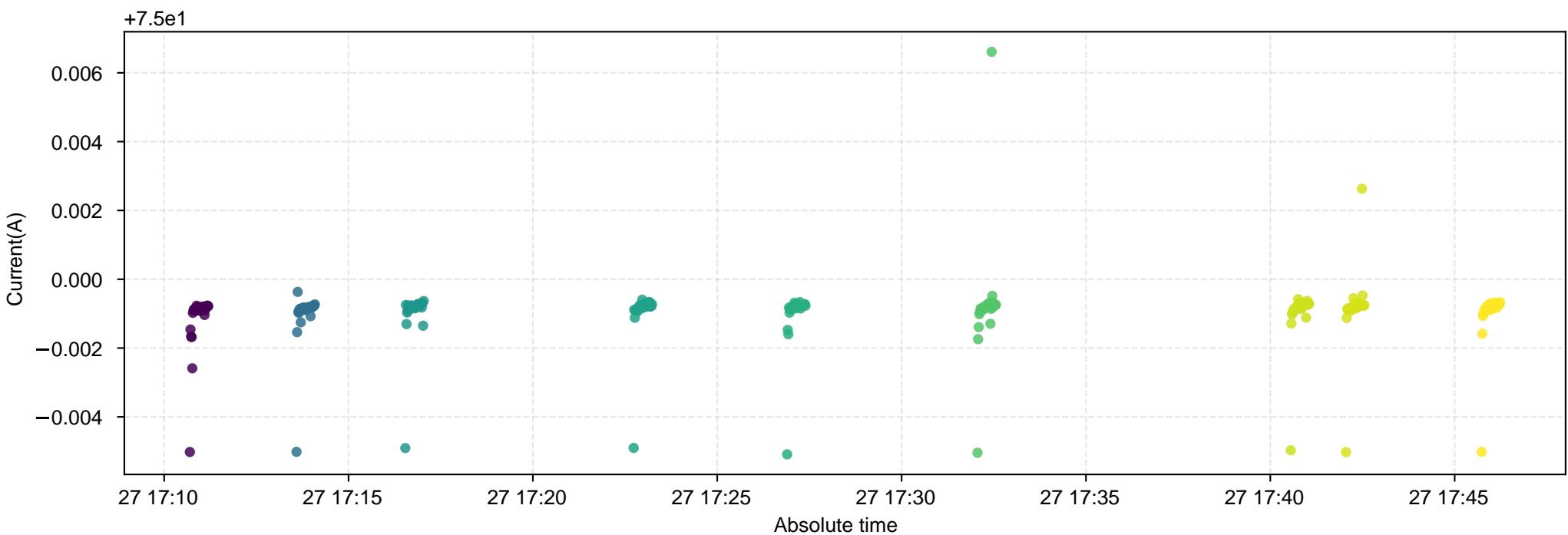
Step 32 Step 35 Step 38 Step 41 Step 44 Step 47 Step 50 Step 53 Step 56



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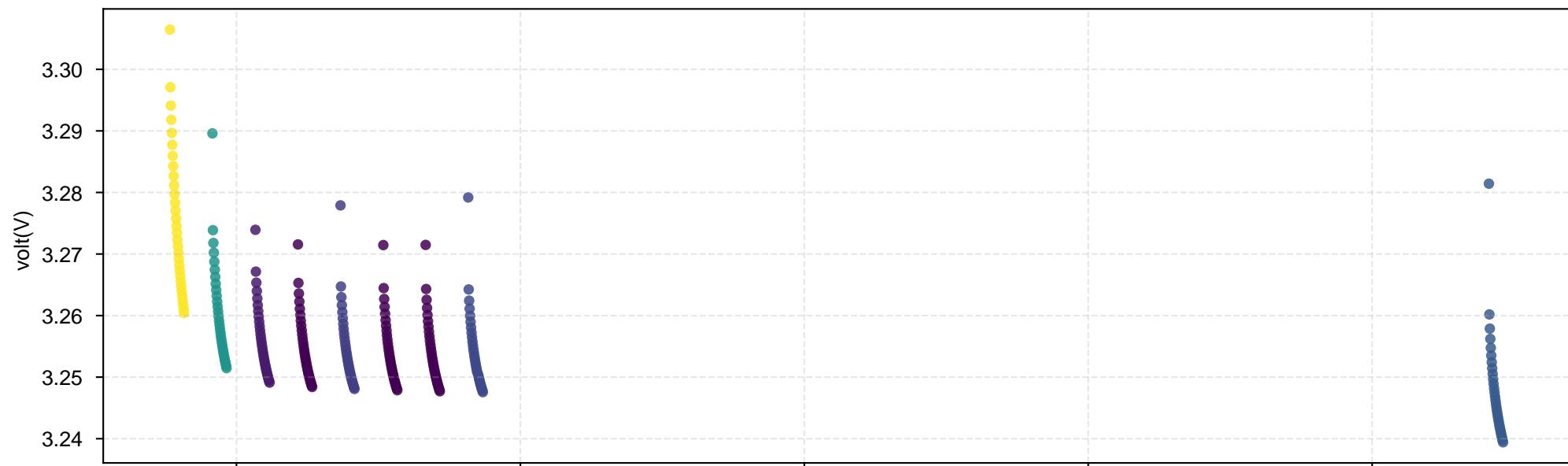


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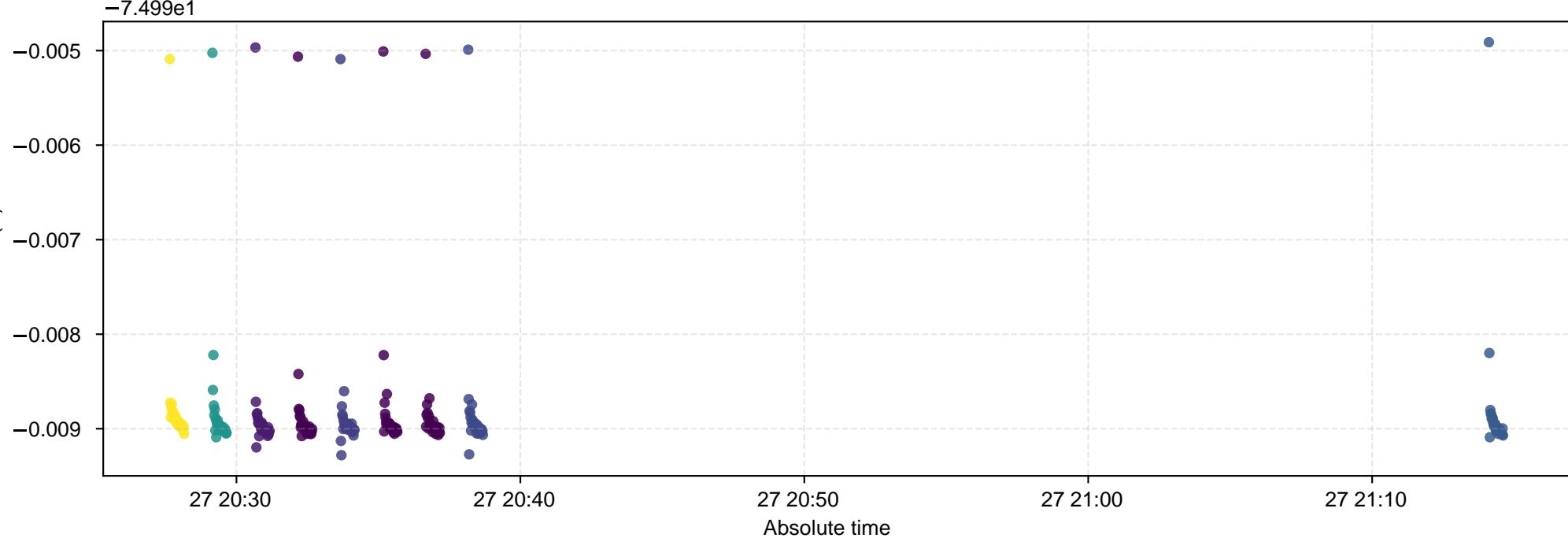
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Step 32 Step 35 Step 38 Step 41 Step 44 Step 47 Step 50 Step 53 Step 56



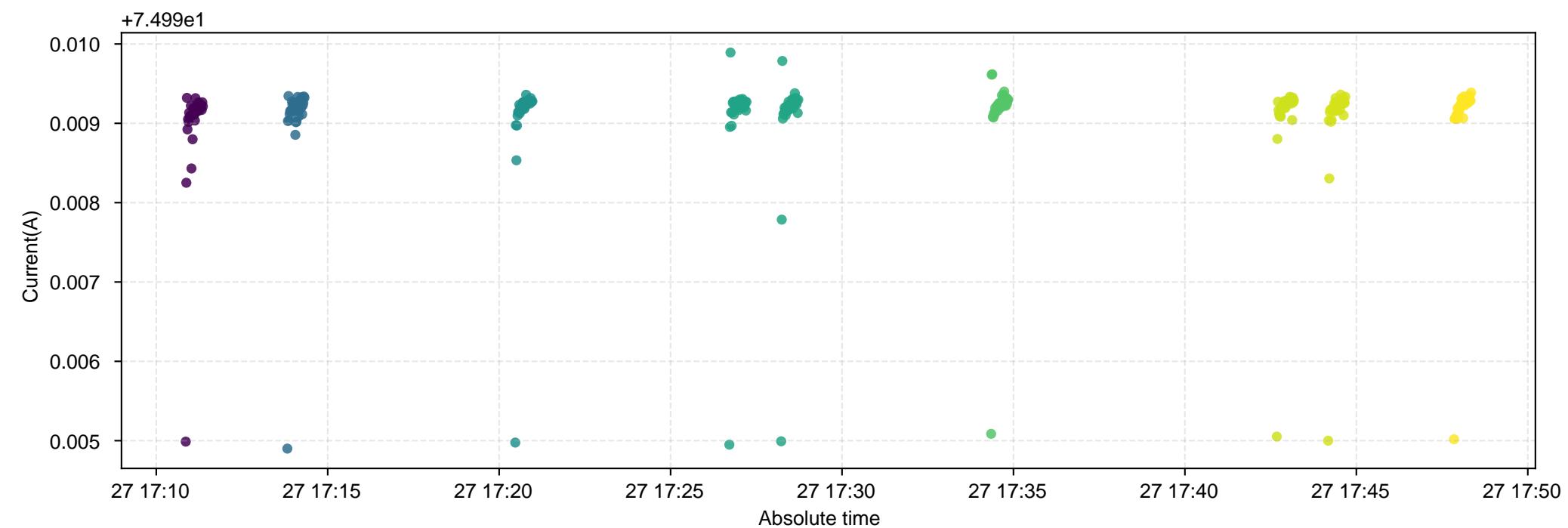
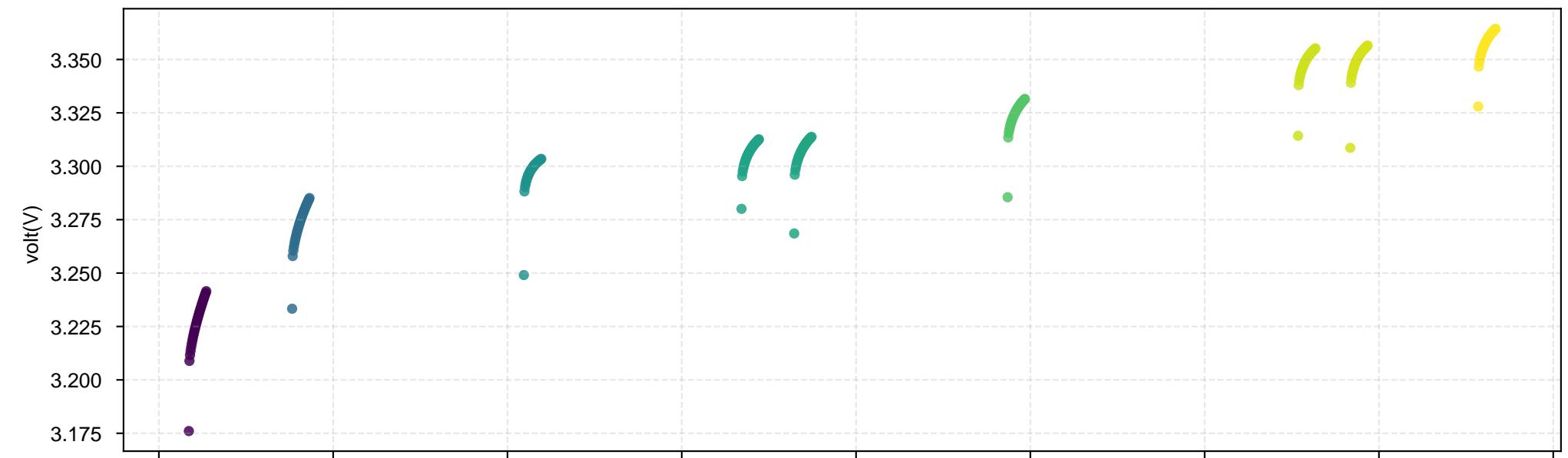
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Current(A)



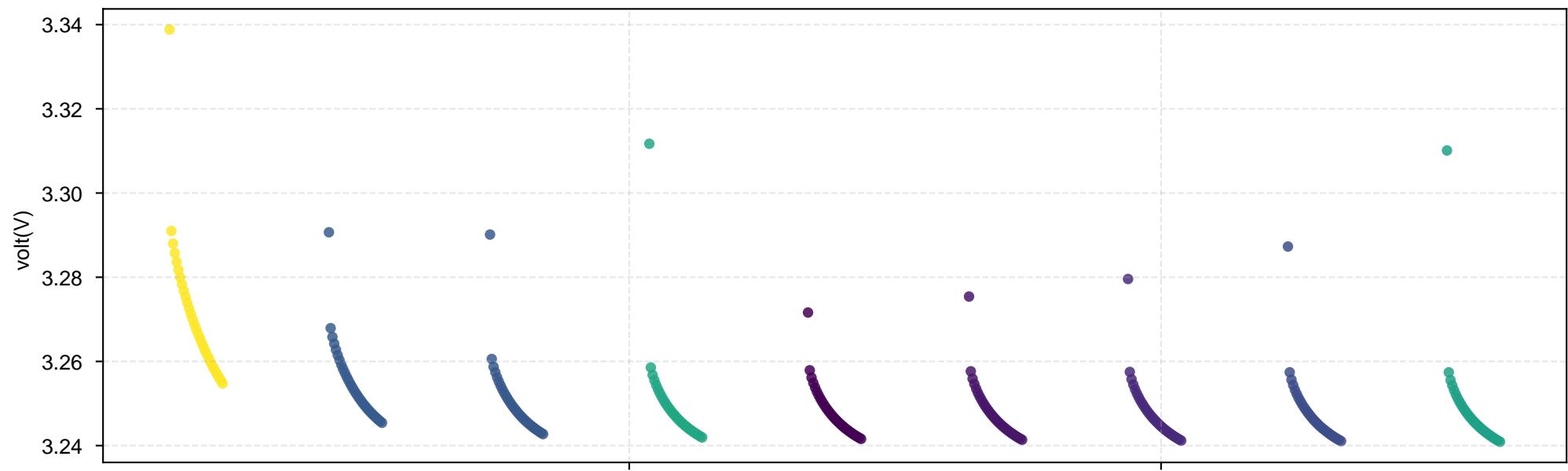
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Step 4 Step 7 Step 10 Step 13 Step 16 Step 19 Step 22 Step 25 Step 28

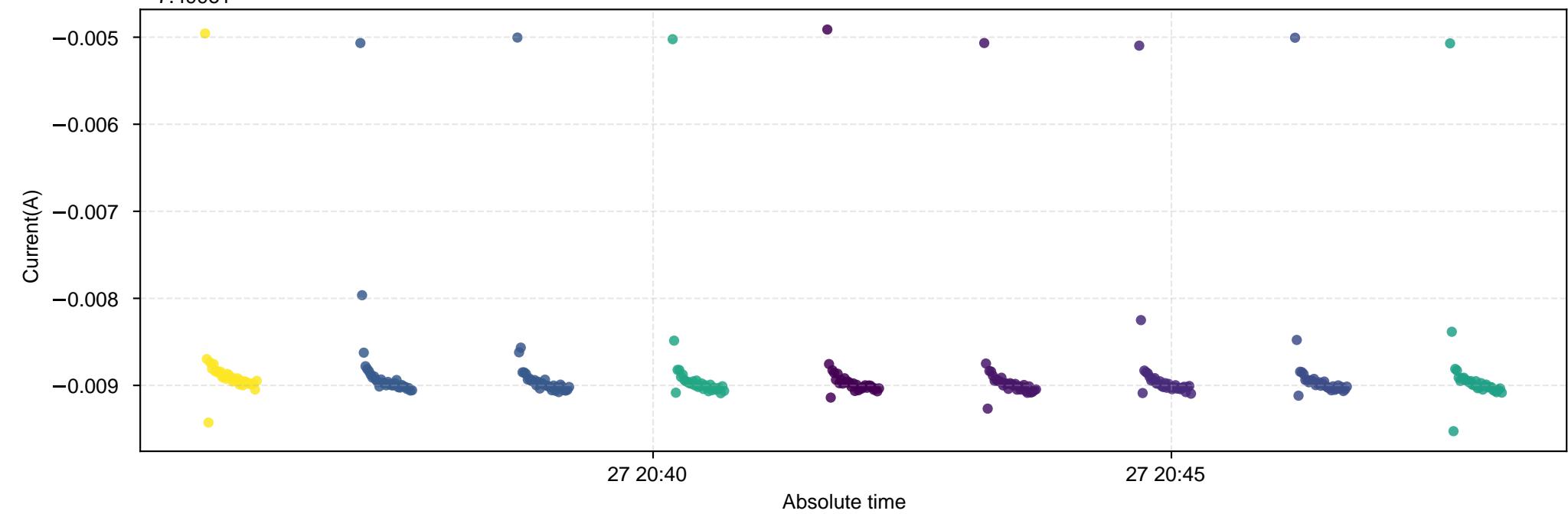


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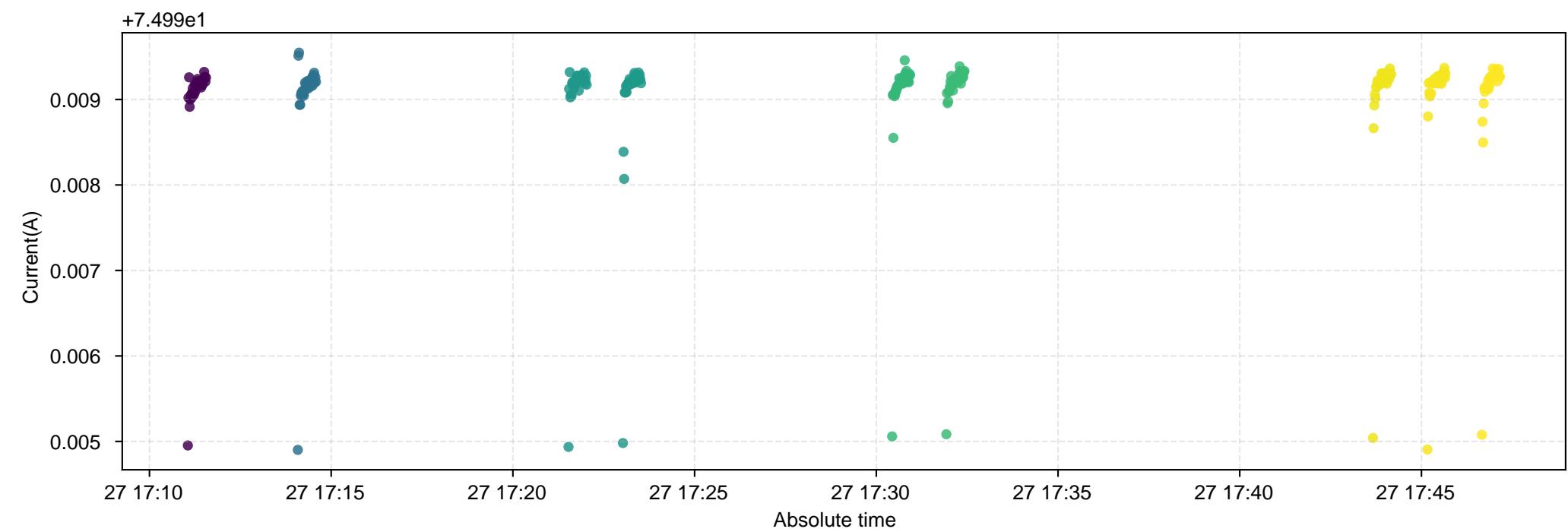
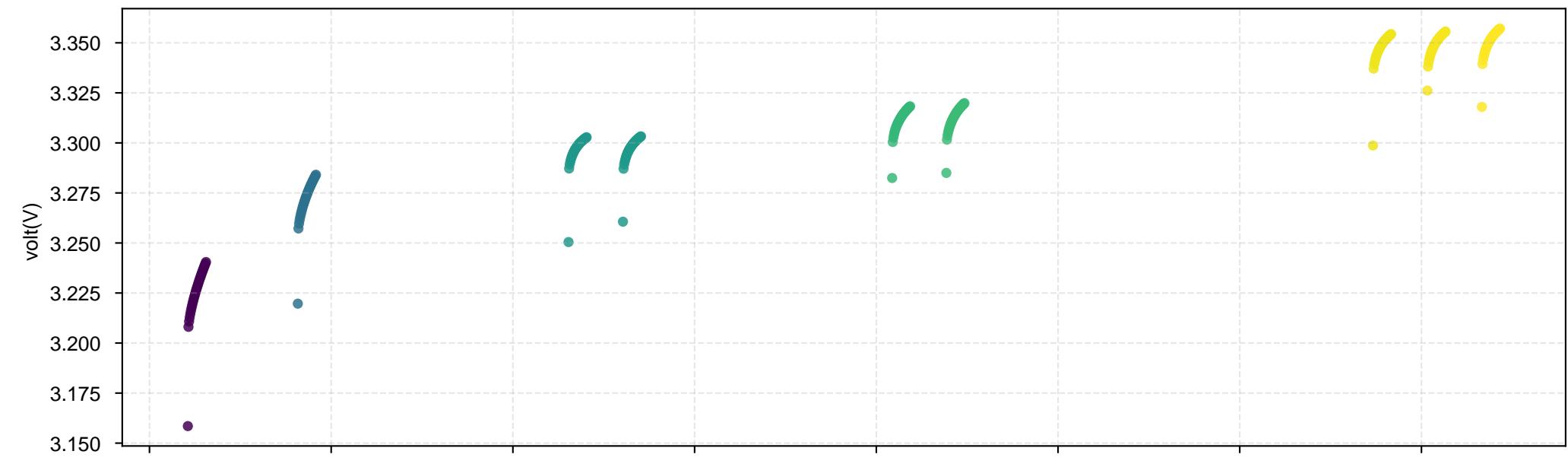
Step 32 Step 35 Step 38 Step 41 Step 44 Step 47 Step 50 Step 53 Step 56



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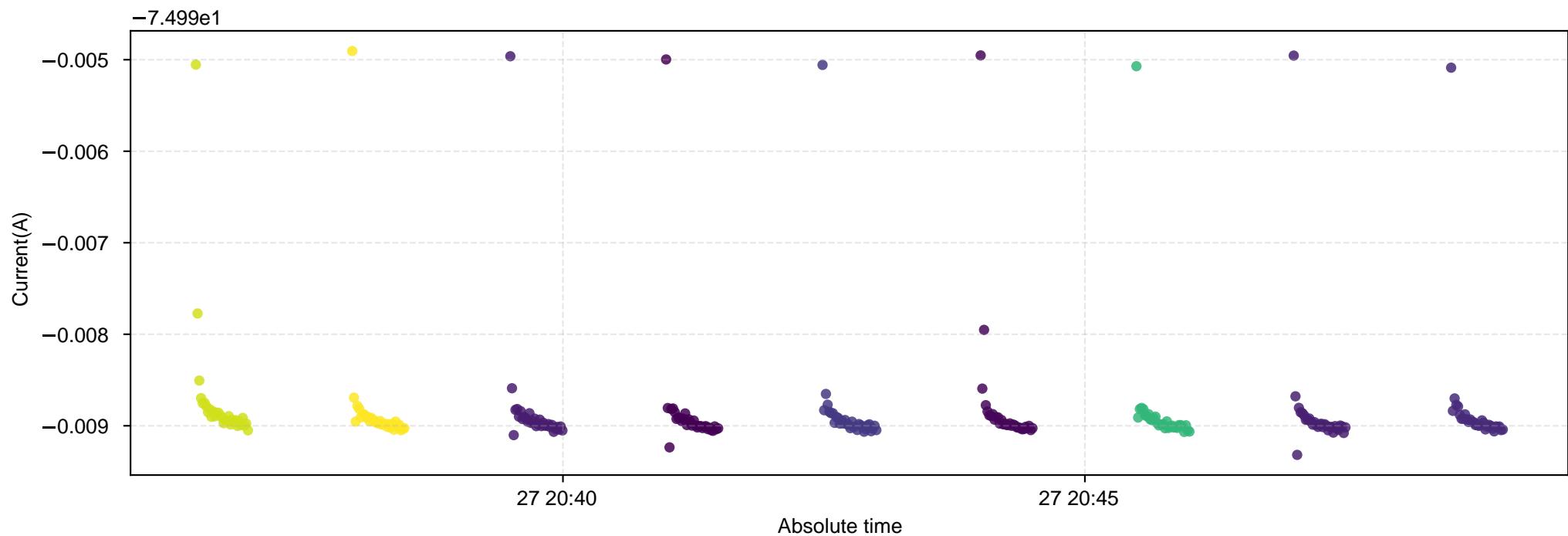
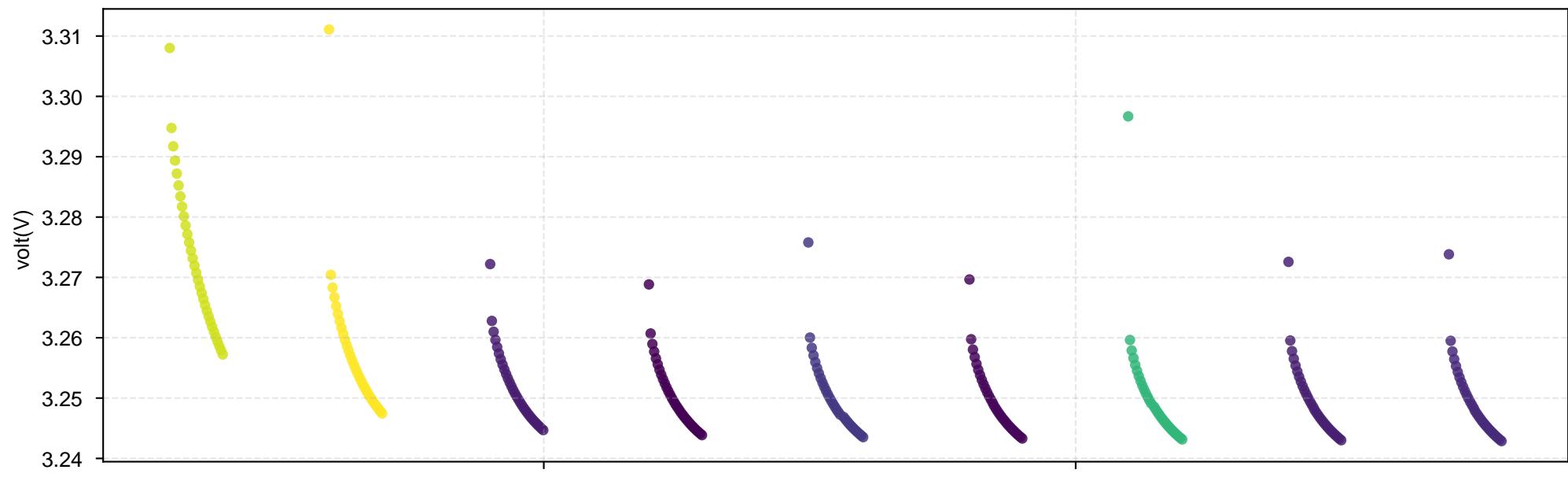


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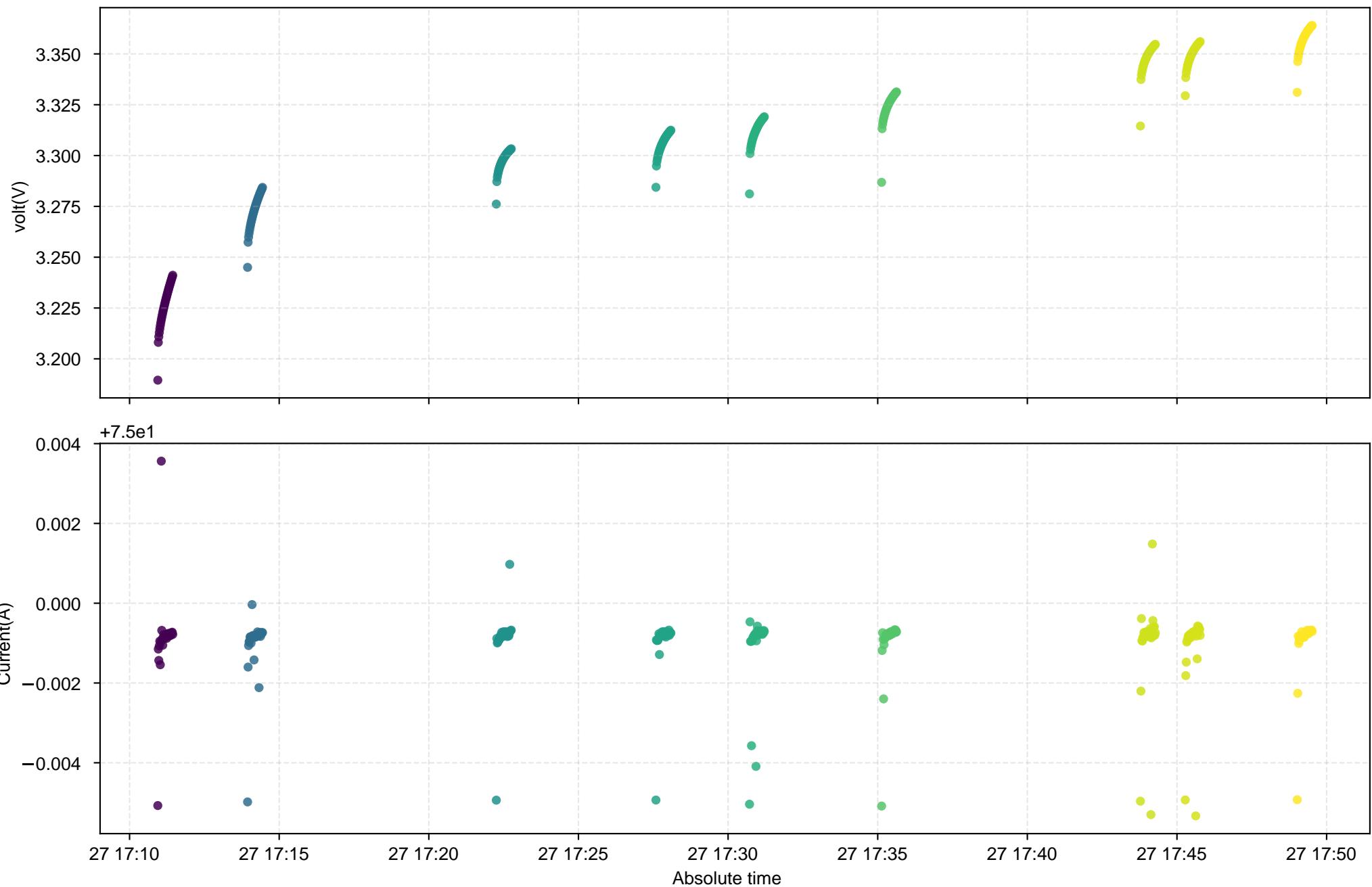
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Step 32 Step 35 Step 38 Step 41 Step 44 Step 47 Step 50 Step 53 Step 56



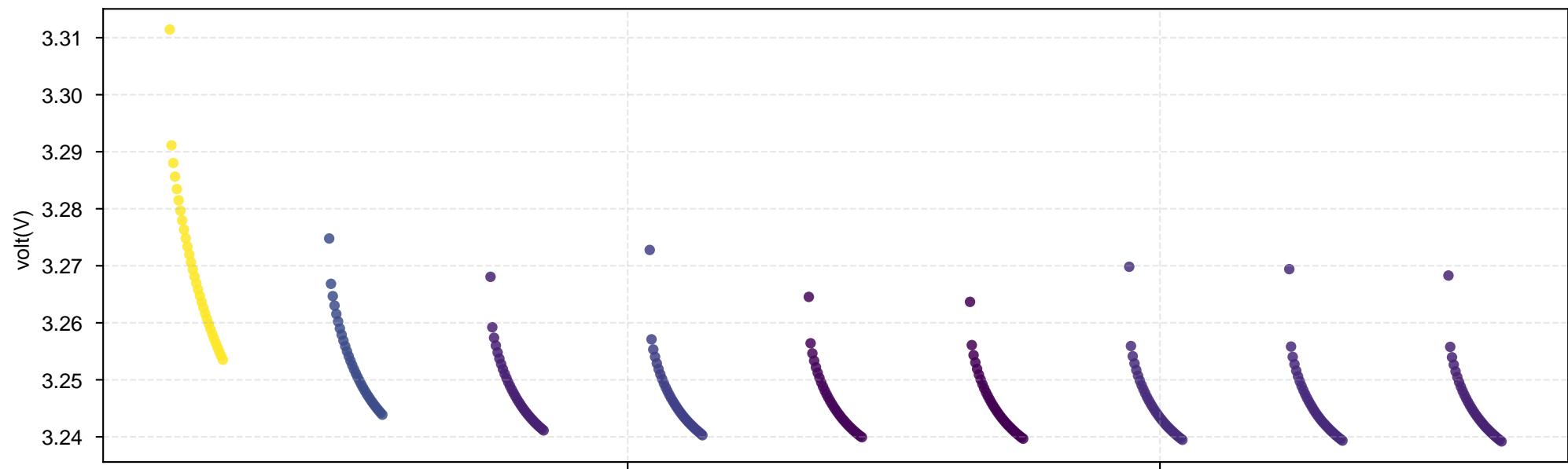
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● Step 4 ● Step 7 ● Step 10 ● Step 13 ● Step 16 ● Step 19 ● Step 22 ● Step 25 ● Step 28



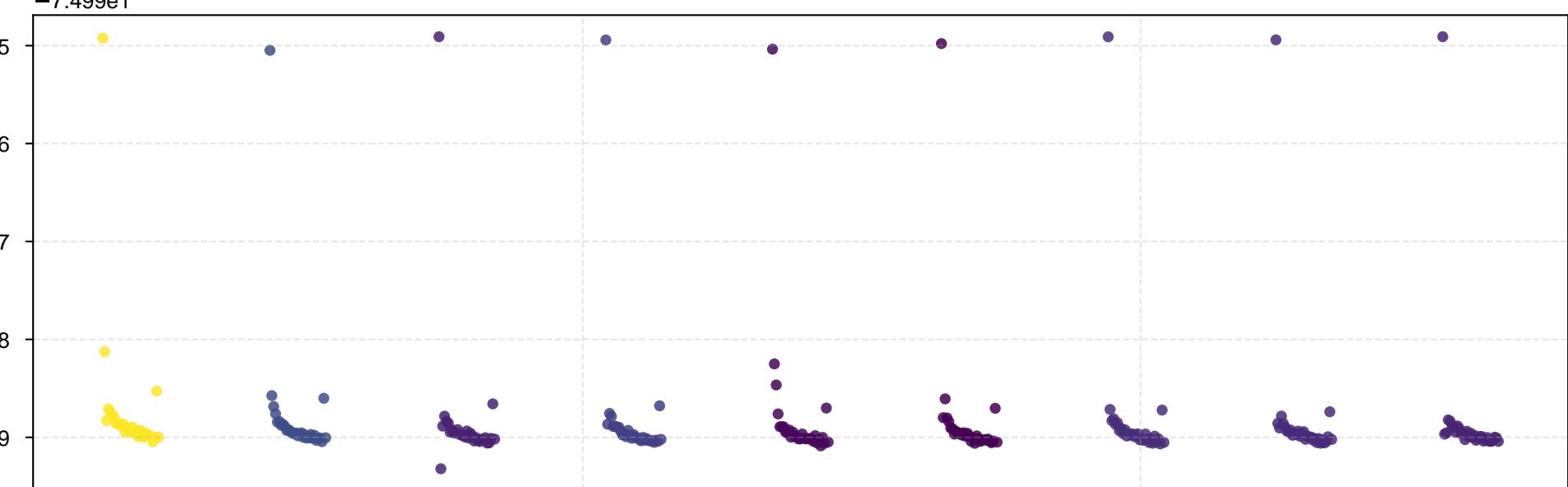
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Step 32 Step 35 Step 38 Step 41 Step 44 Step 47 Step 50 Step 53 Step 56



-7.499e1

Current(A)



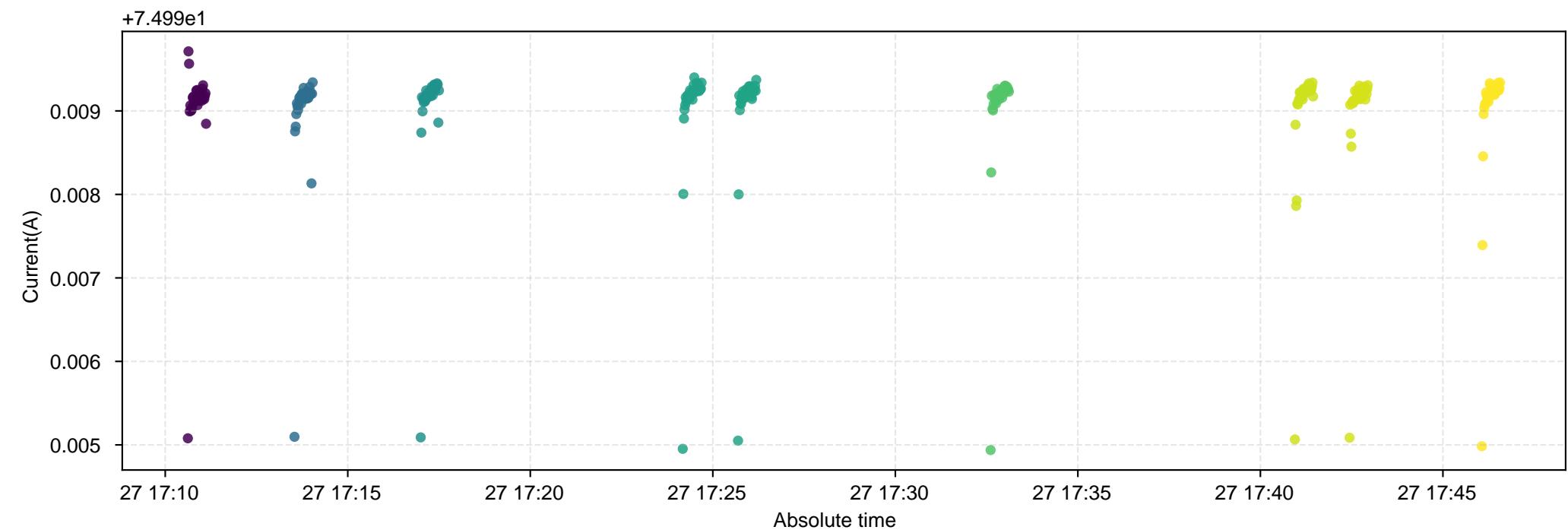
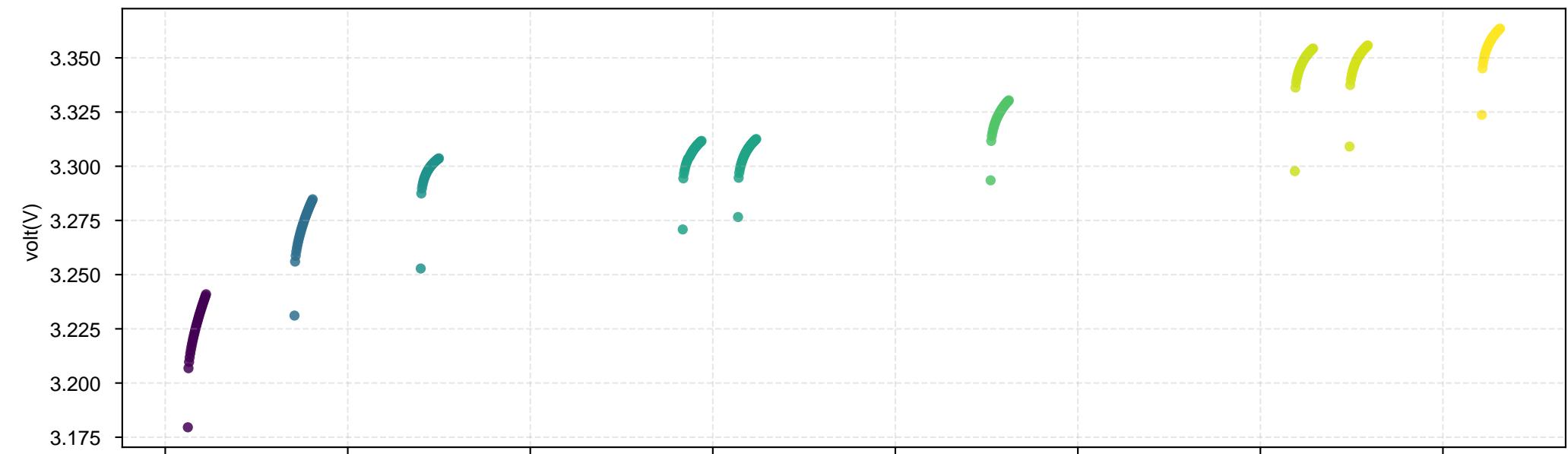
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27 20:45

Absolute time

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Step 4 Step 7 Step 10 Step 13 Step 16 Step 19 Step 22 Step 25 Step 28



RD_LFP_PeakPower_REPT_TS_150_0080_0_100 — CC_DChg

Step 32 Step 35 Step 38 Step 41 Step 44 Step 47 Step 50 Step 53 Step 56



-7.499e1

Current(A)

27 20:30

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27 20:50

27 21:00

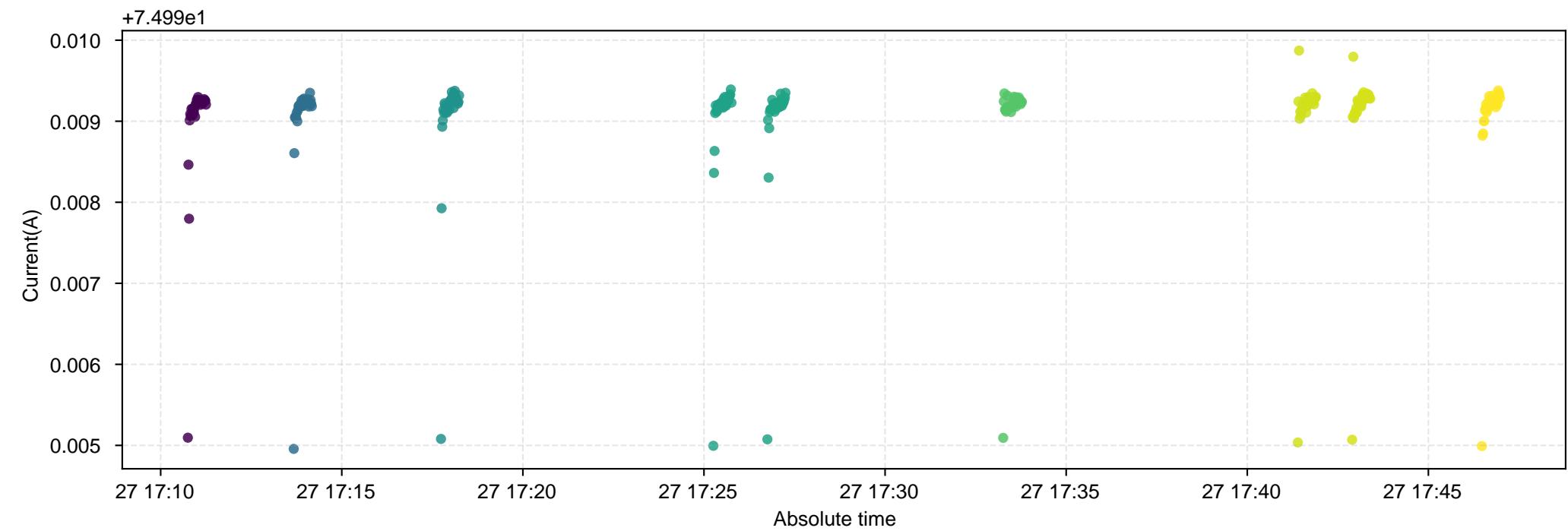
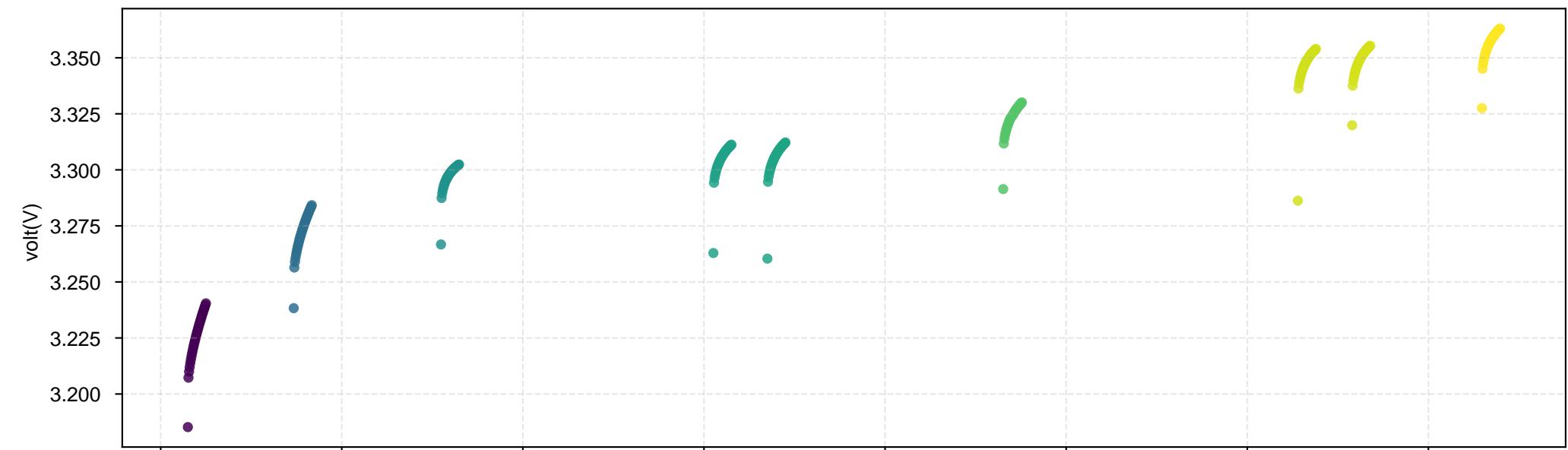
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Absolute time

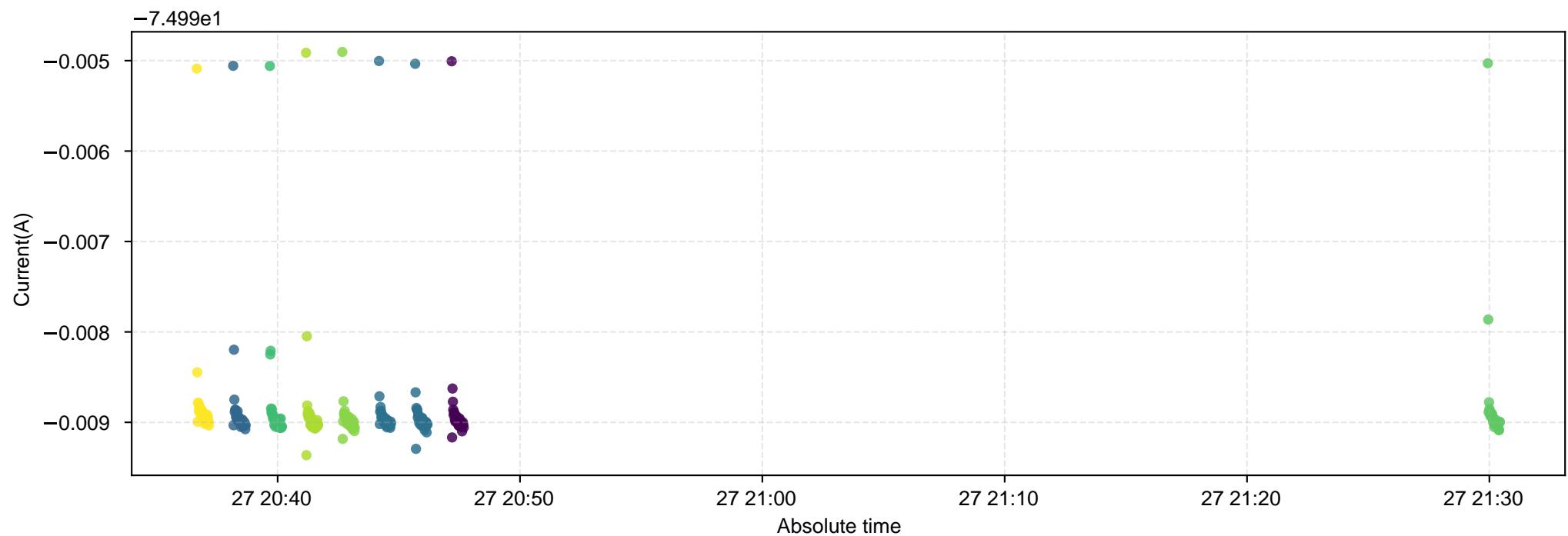
— CC_DChg

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Step 4 Step 7 Step 10 Step 13 Step 16 Step 19 Step 22 Step 25 Step 28

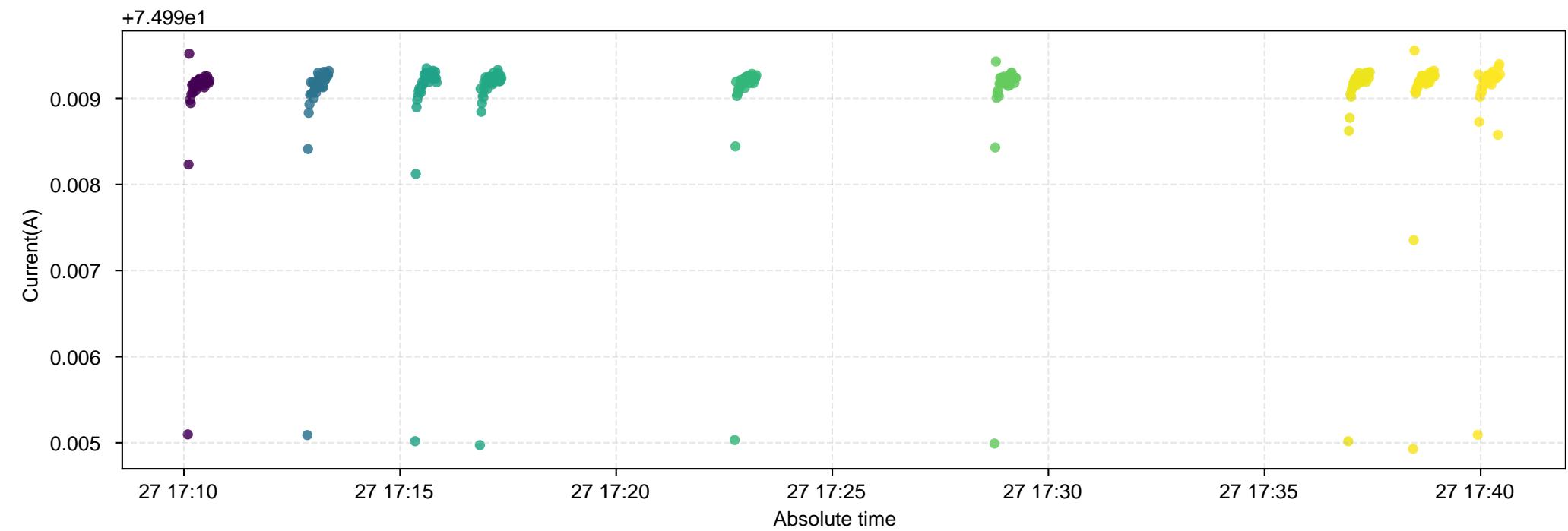
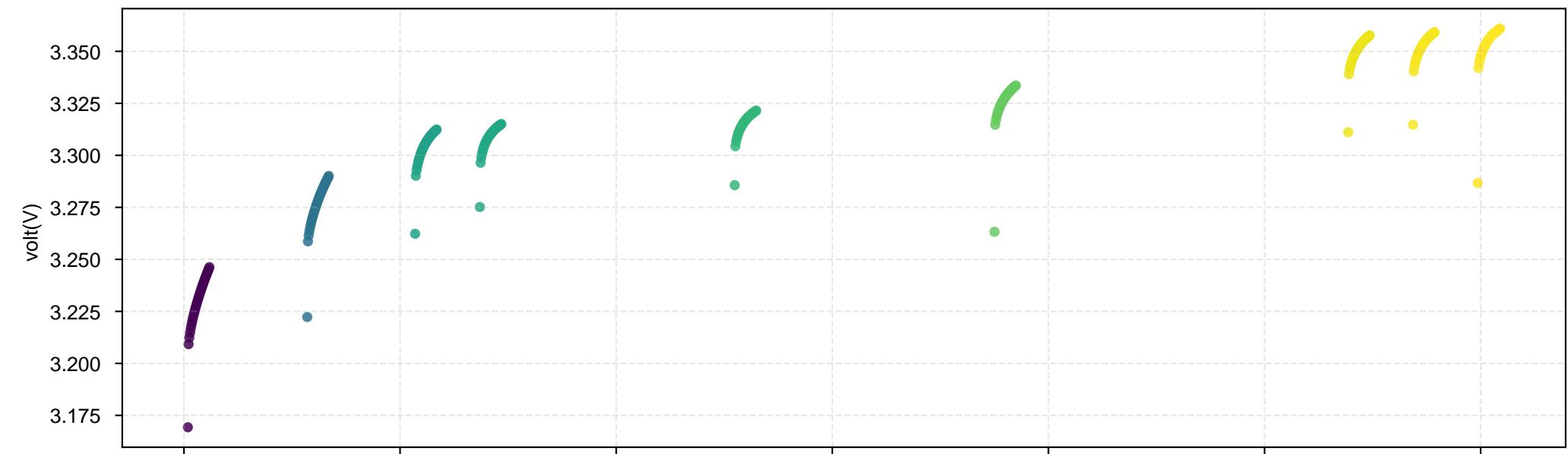


RD_LFP_PeakPower_REPT_TS_150_0087_0_100 — CC_DChg



RD_LFP_PeakPower_REPT_TS_150_0090_0_100 — CC_Chg

Step 4 Step 7 Step 10 Step 13 Step 16 Step 19 Step 22 Step 25 Step 28



RD_LFP_PeakPower_REPT_TS_150_0090_0_100 — CC_DChg

Step 32 Step 35 Step 38 Step 41 Step 44 Step 47 Step 50 Step 53 Step 56

