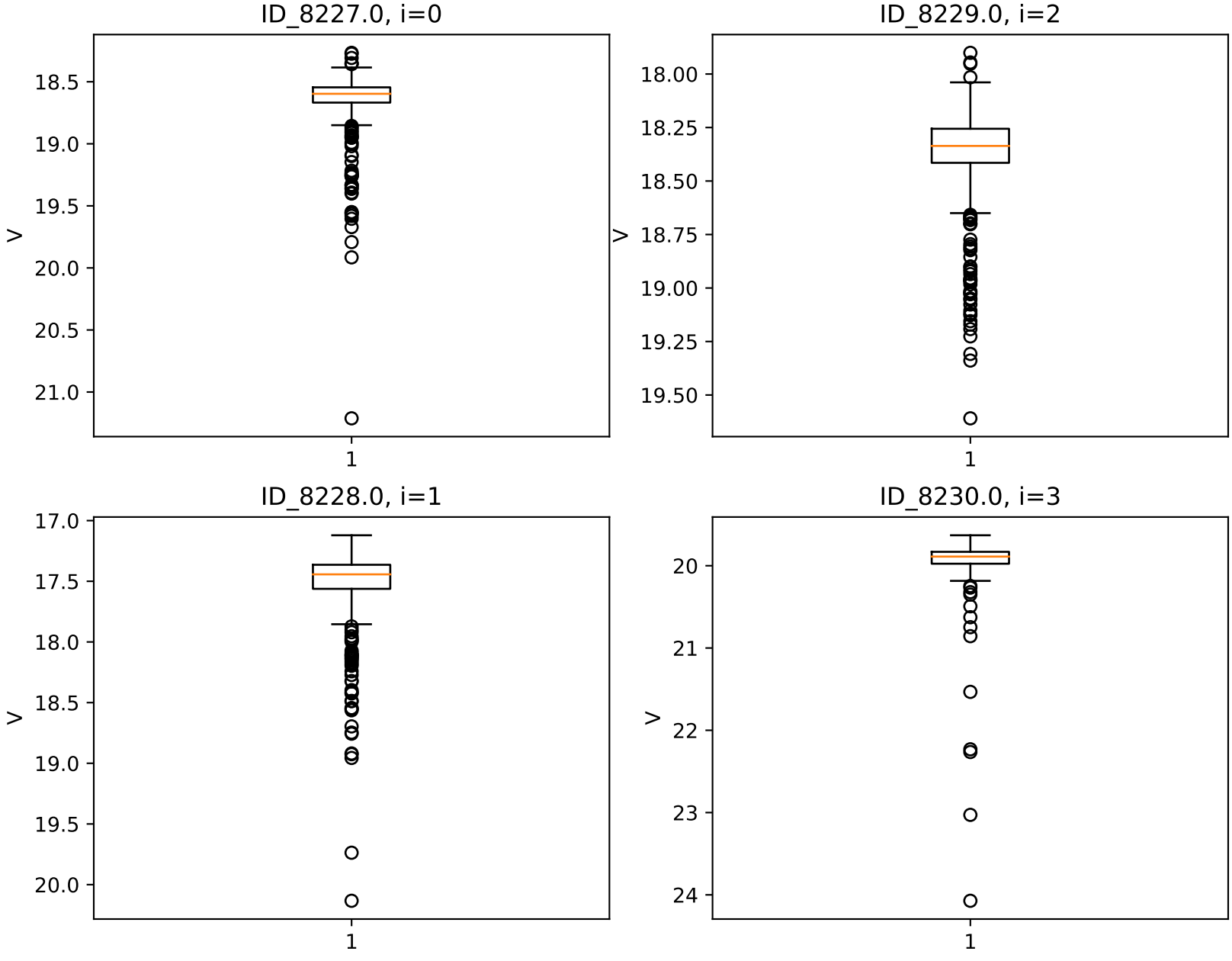
ID_8227.0, i=0
V
18.5
19.0
19.5
20.0
20.5
21.0
1
ID_8229.0, i=2
V
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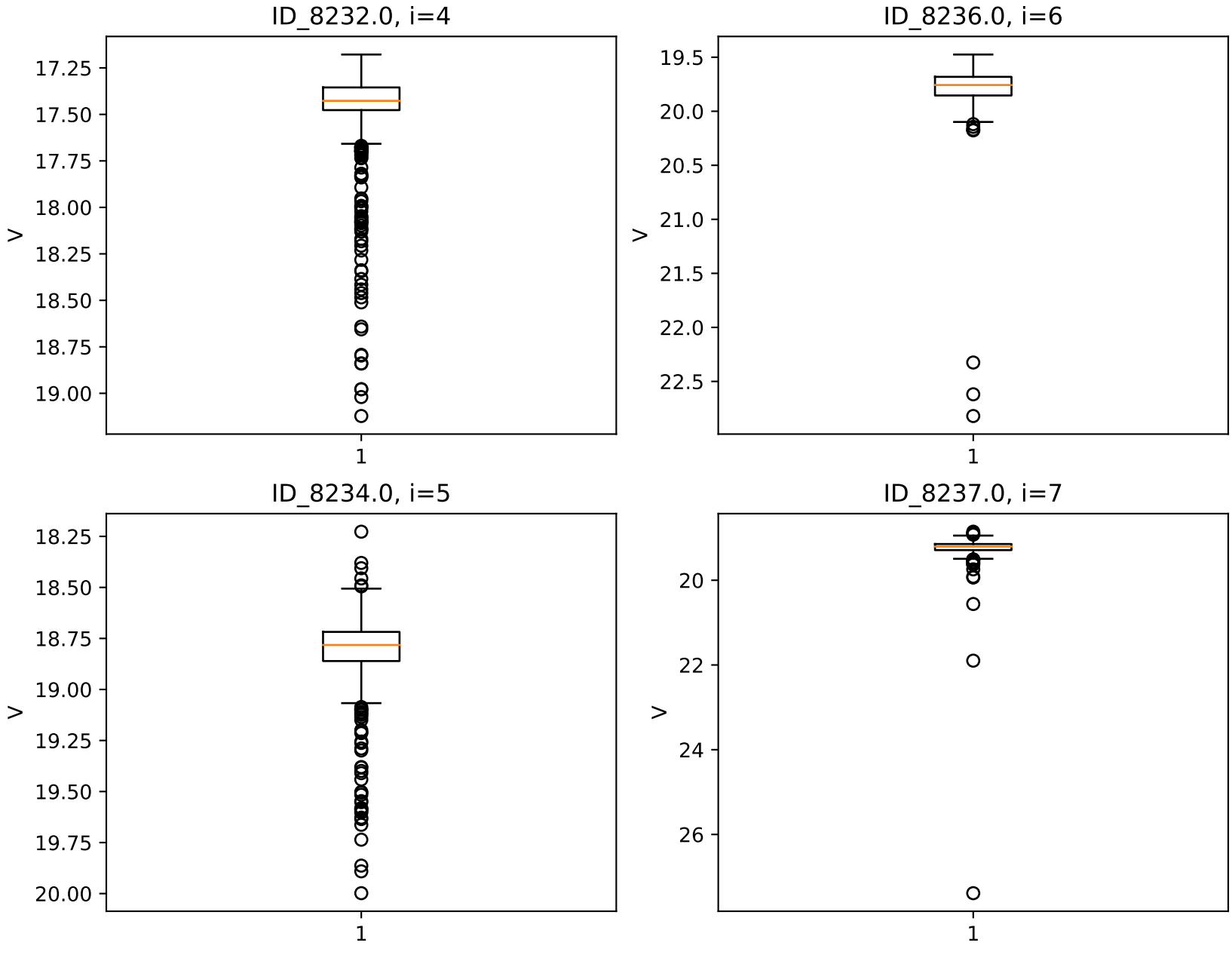
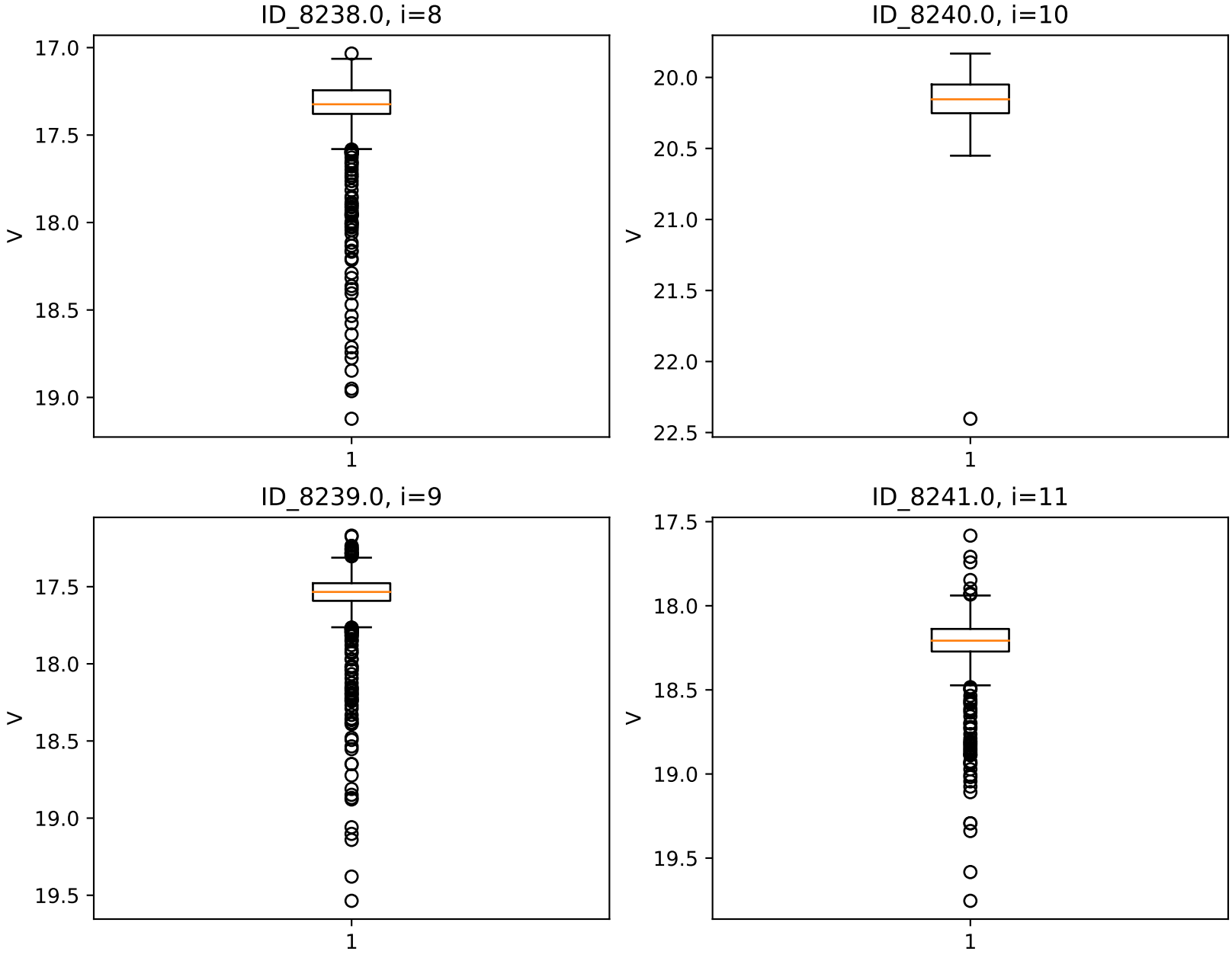
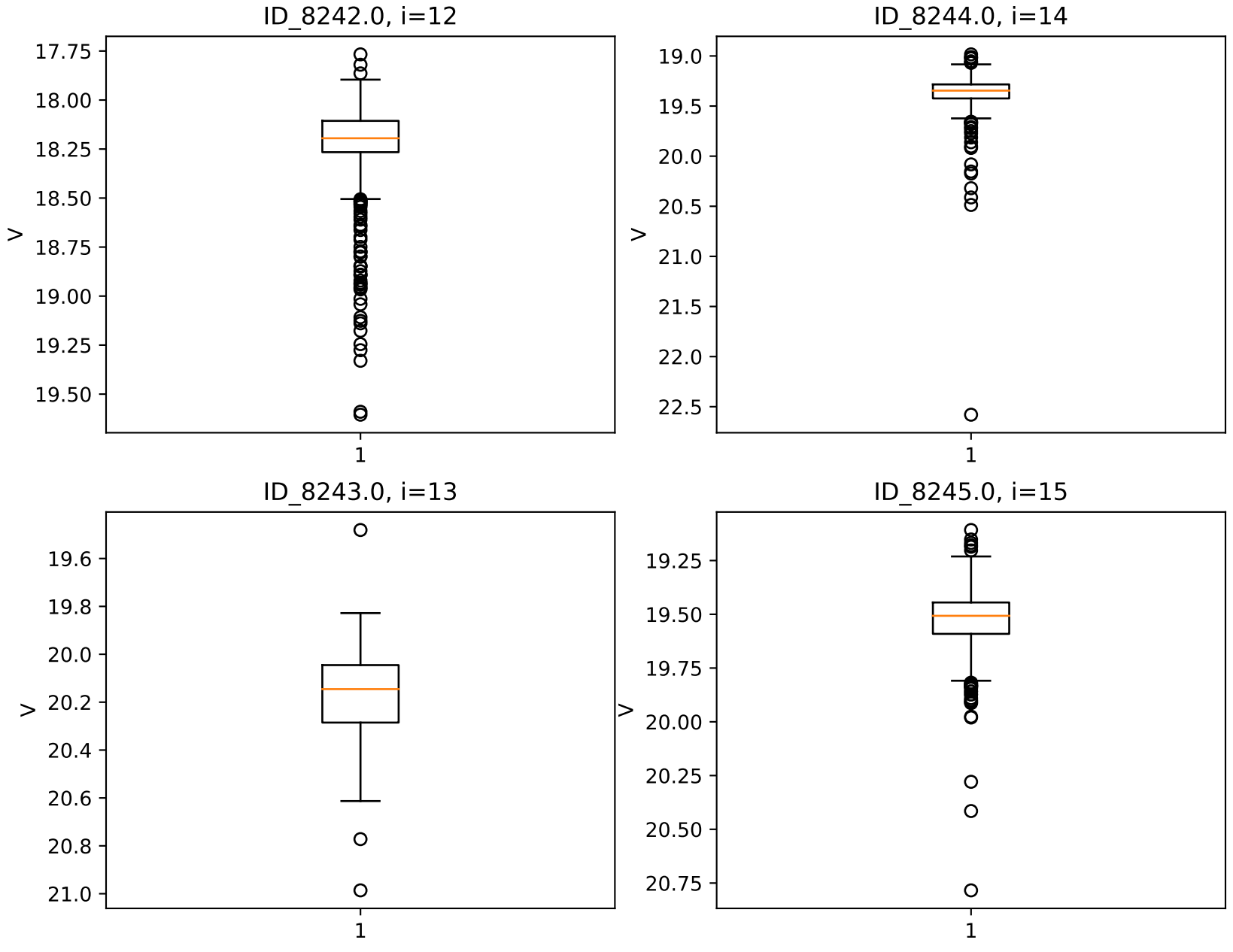
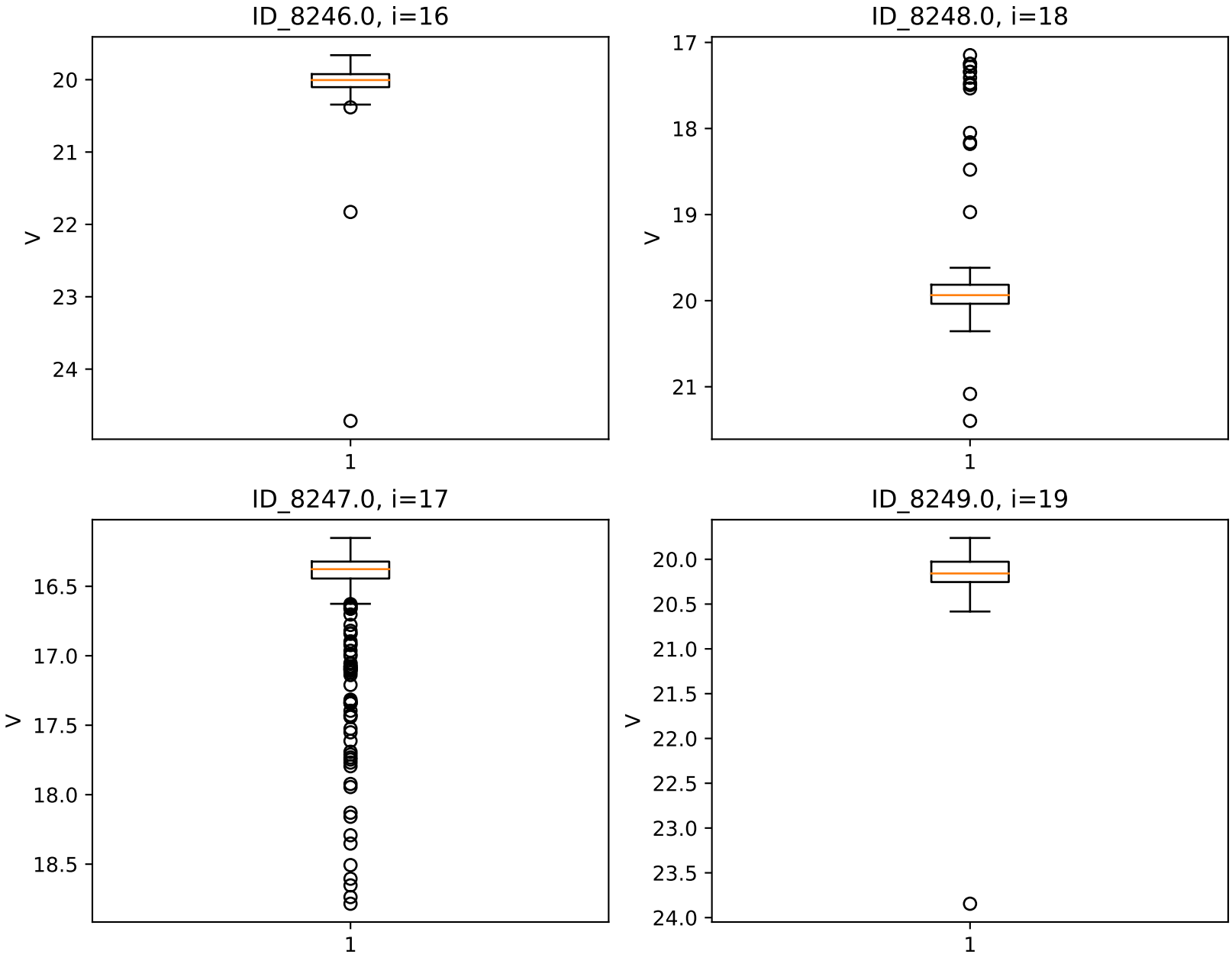
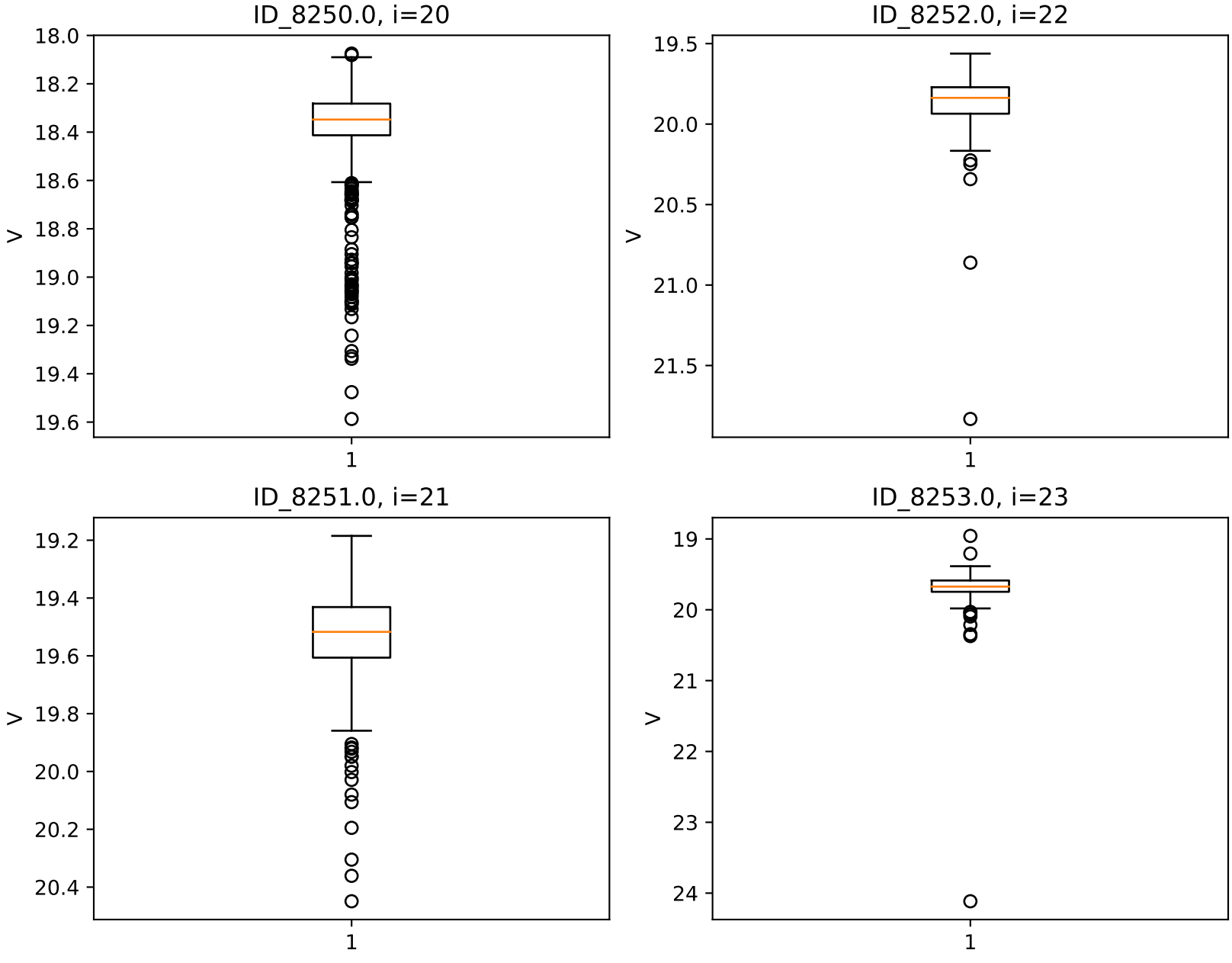
18.25
18.50
18.75
19.00
19.25
19.50
1
ID_8228.0, i=1
V
17.0
17.5
18.0
18.5
19.0
19.5
20.0
1
ID_8230.0, i=3
V
20
21
22
23
24
1

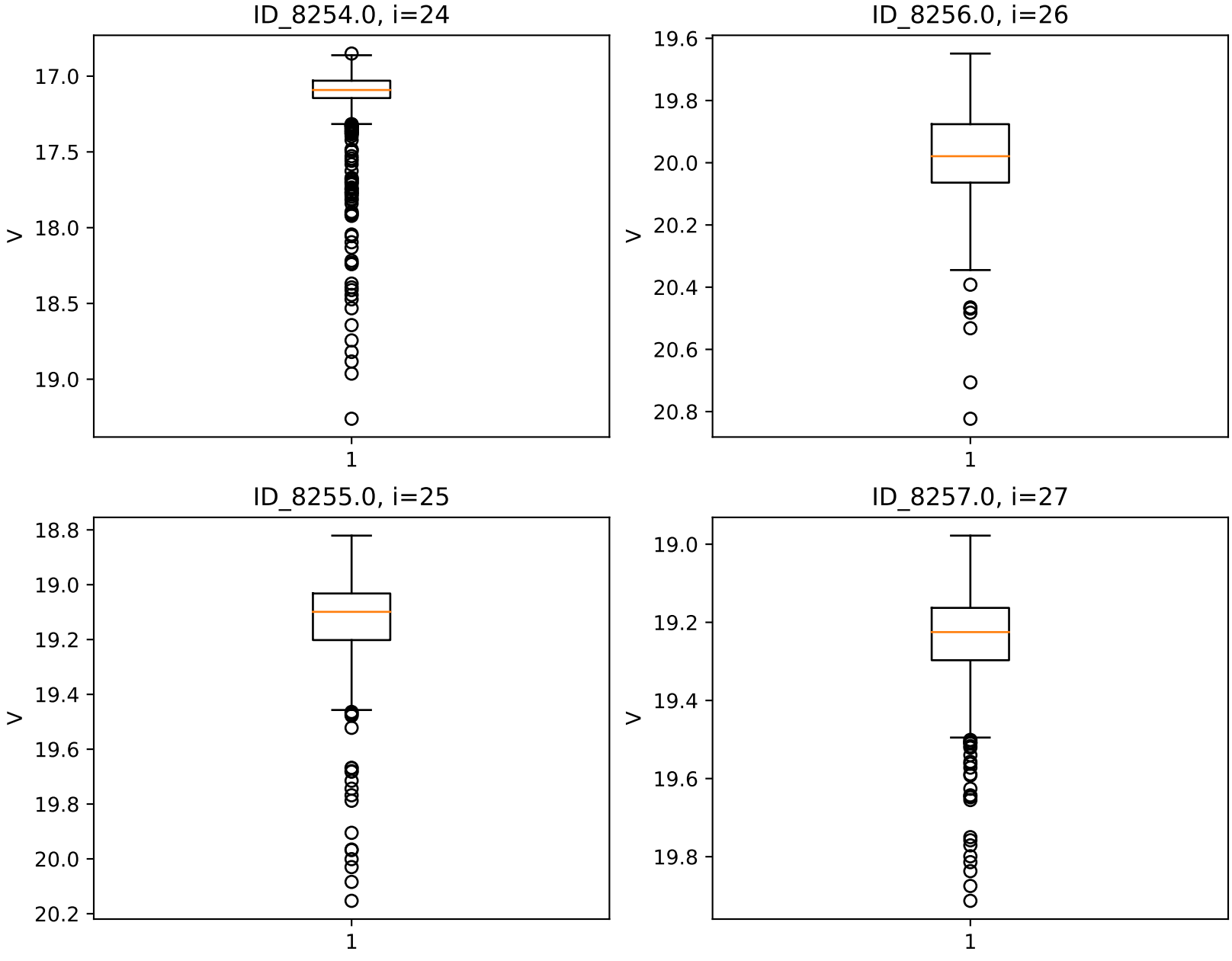

ID_8232.0, i=4
V
17.25
17.50
17.75
18.00
18.25
18.50
18.75
19.00
1
ID_8236.0, i=6
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_8234.0, i=5
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
ID_8237.0, i=7
V
20
22
24
26
1

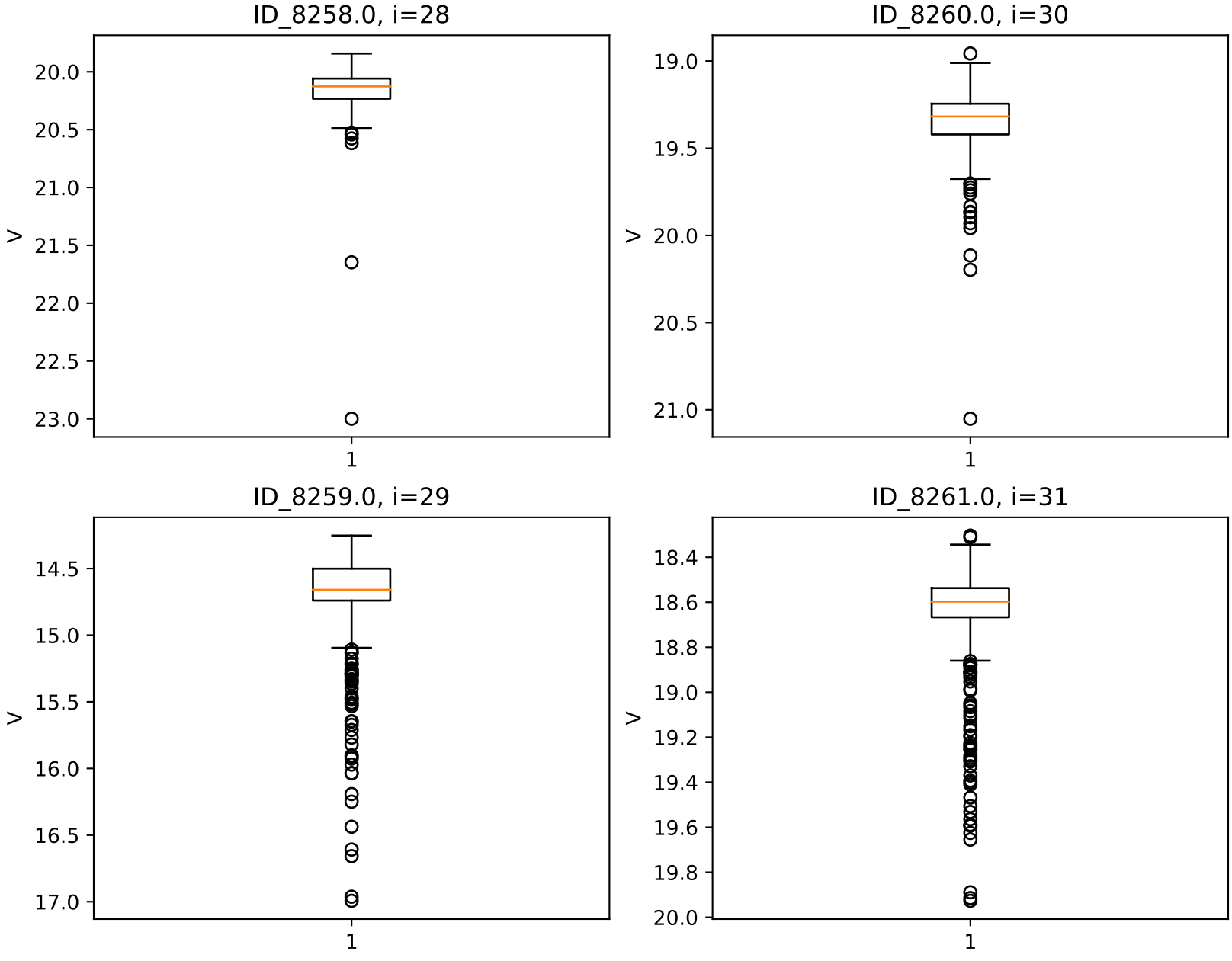

ID_8238.0, i=8
ID_8240.0, i=10
ID_8239.0, i=9
ID_8241.0, i=11
V
1

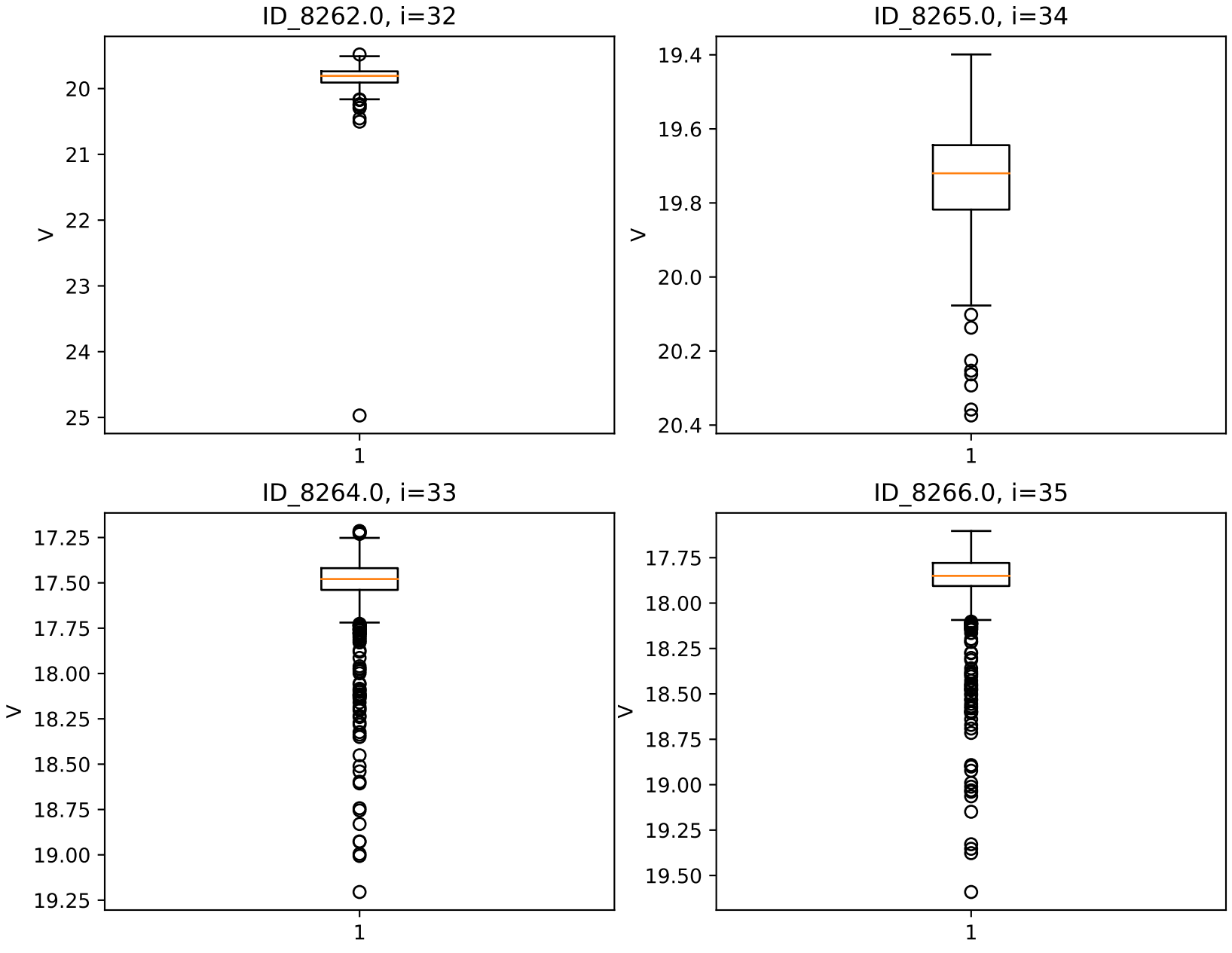

ID_8242.0, i=12
17.75
18.00
18.25
18.50
18.75
19.00
19.25
19.50
V
1
ID_8244.0, i=14
19.0
19.5
20.0
20.5
21.0
21.5
22.0
22.5
V
1
ID_8243.0, i=13
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
V
1
ID_8245.0, i=15
19.25
19.50
19.75
20.00
20.25
20.50
20.75
V
1

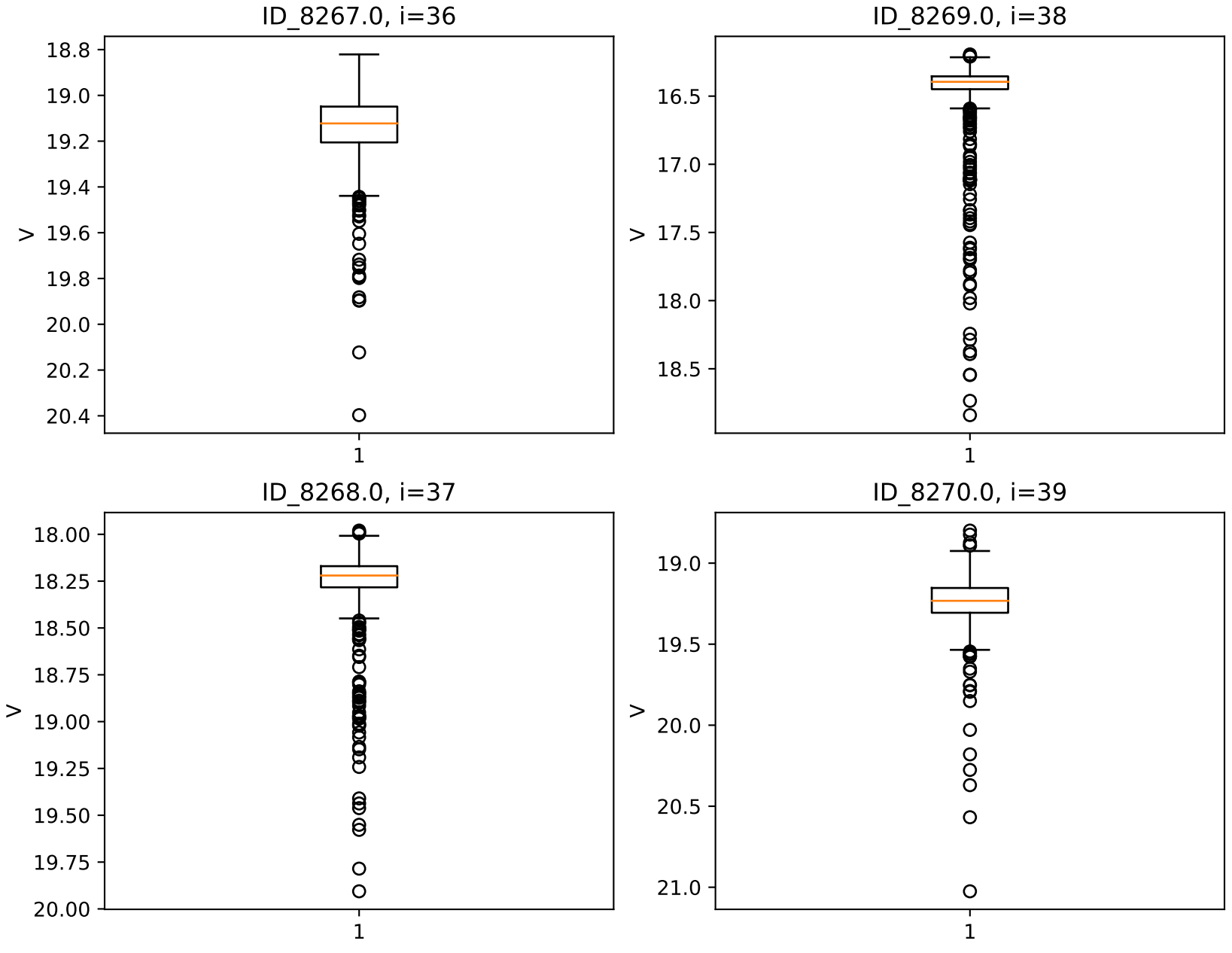

ID_8246.0, i=16
V
20
21
22
23
24
1
ID_8248.0, i=18
V
17
18
19
20
21
1
ID_8247.0, i=17
V
16.5
17.0
17.5
18.0
18.5
1
ID_8249.0, i=19
V
20.0
20.5
21.0
21.5
22.0
22.5
23.0
23.5
24.0
1

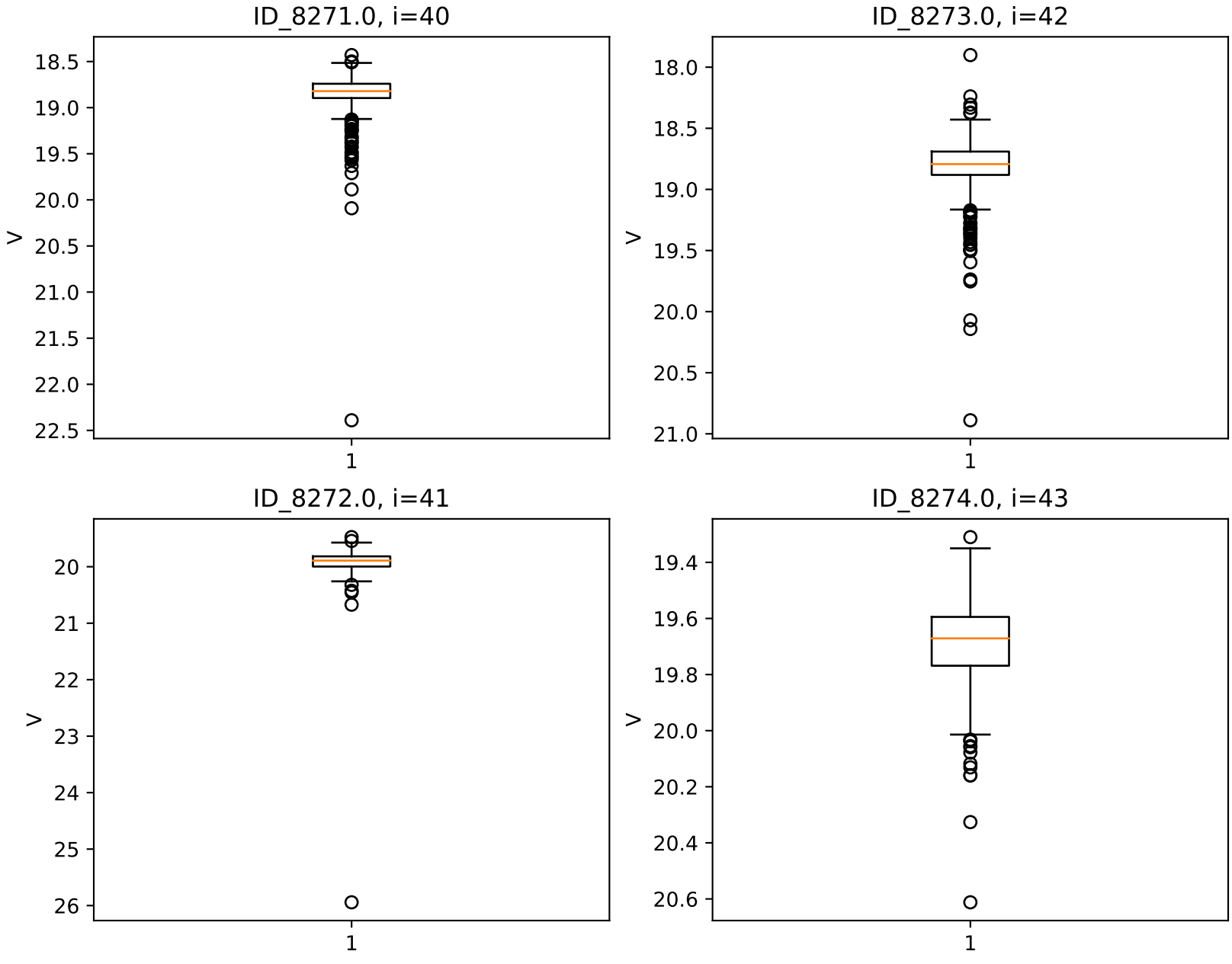

ID_8250.0, i=20
V
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1
ID_8252.0, i=22
V
19.5
20.0
20.5
21.0
21.5
1
ID_8251.0, i=21
V
19.2
19.4
19.6
19.8
20.0
20.2
20.4
1
ID_8253.0, i=23
V
19
20
21
22
23
24
1

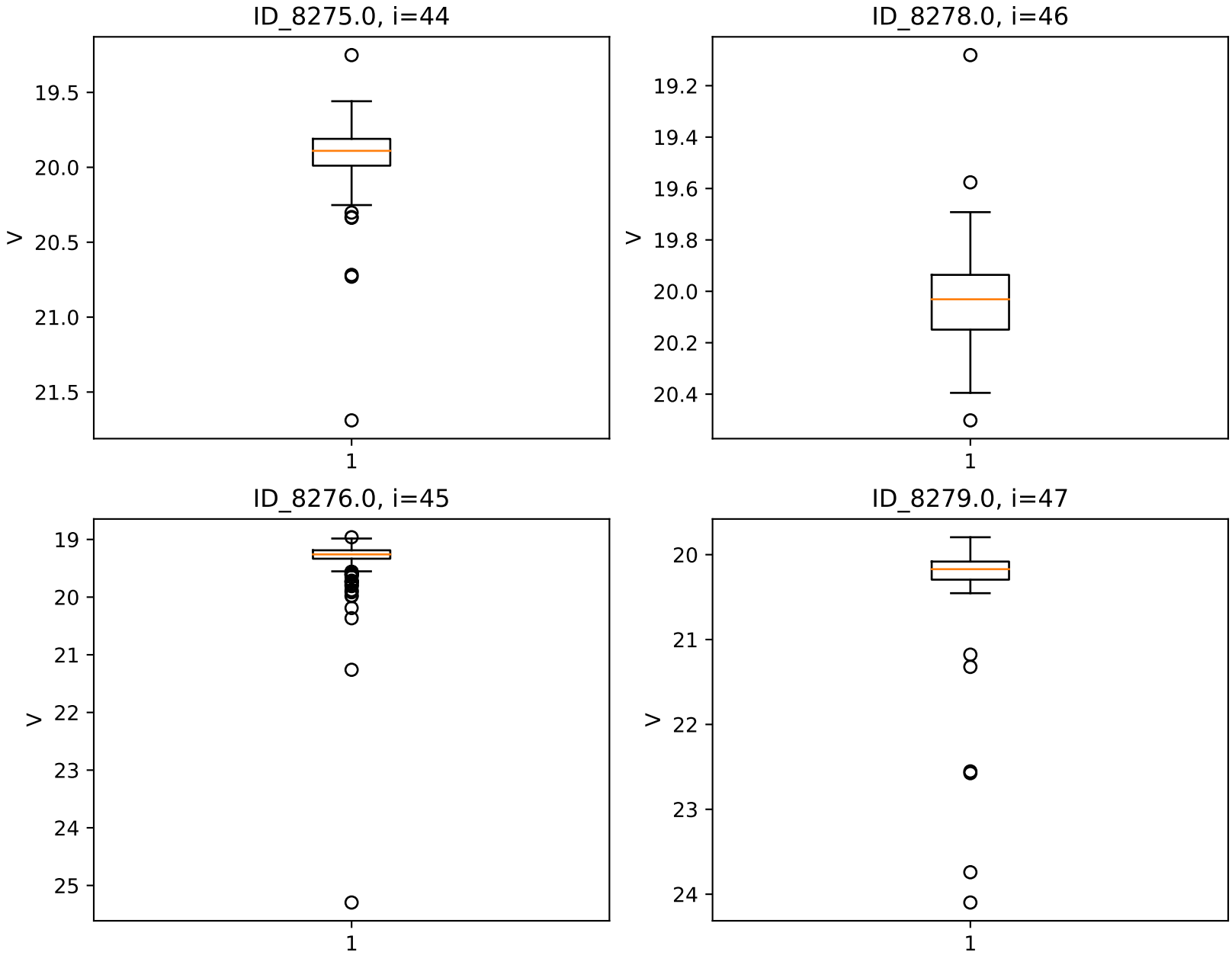

ID_8254.0, i=24
17.0
17.5
18.0
18.5
19.0
V
1
ID_8256.0, i=26
19.6
19.8
20.0
20.2
20.4
20.6
20.8
V
1
ID_8255.0, i=25
18.8
19.0
19.2
19.4
19.6
19.8
20.0
20.2
V
1
ID_8257.0, i=27
19.0
19.2
19.4
19.6
19.8
V
1

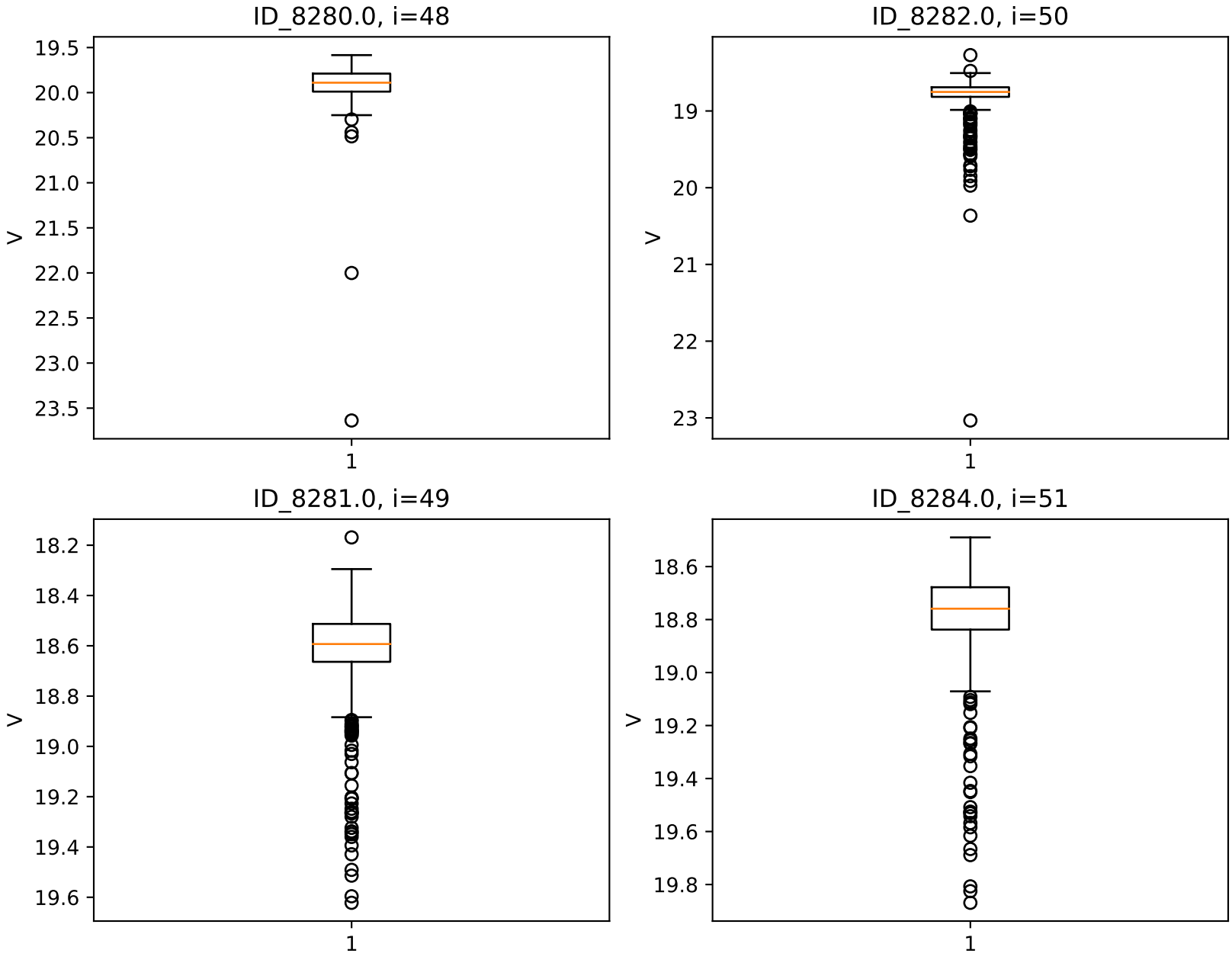

ID_8258.0, i=28
V
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_8260.0, i=30
V
19.0
19.5
20.0
20.5
21.0
1
ID_8259.0, i=29
V
14.5
15.0
15.5
16.0
16.5
17.0
1
ID_8261.0, i=31
V
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1


ID_8262.0, i=32
V
20
21
22
23
24
25
1
ID_8265.0, i=34
V
19.4
19.6
19.8
20.0
20.2
20.4
1
ID_8264.0, i=33
V
17.25
17.50
17.75
18.00
18.25
18.50
18.75
19.00
19.25
1
ID_8266.0, i=35
V
17.75
18.00
18.25
18.50
18.75
19.00
19.25
19.50
1


ID_8267.0, i=36
V
18.8
19.0
19.2
19.4
19.6
19.8
20.0
20.2
20.4
1
ID_8269.0, i=38
V
16.5
17.0
17.5
18.0
18.5
1
ID_8268.0, i=37
V
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
ID_8270.0, i=39
V
19.0
19.5
20.0
20.5
21.0
1


ID_8271.0, i=40
V
18.5
19.0
19.5
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_8273.0, i=42
V
18.0
18.5
19.0
19.5
20.0
20.5
21.0
1
ID_8272.0, i=41
V
20
21
22
23
24
25
26
1
ID_8274.0, i=43
V
19.4
19.6
19.8
20.0
20.2
20.4
20.6
1


ID_8275.0, i=44
V
19.5
20.0
20.5
21.0
21.5
1
ID_8278.0, i=46
V
19.2
19.4
19.6
19.8
20.0
20.2
20.4
1
ID_8276.0, i=45
V
19
20
21
22
23
24
25
1
ID_8279.0, i=47
V
20
21
22
23
24
1


ID_8280.0, i=48
V
19.5
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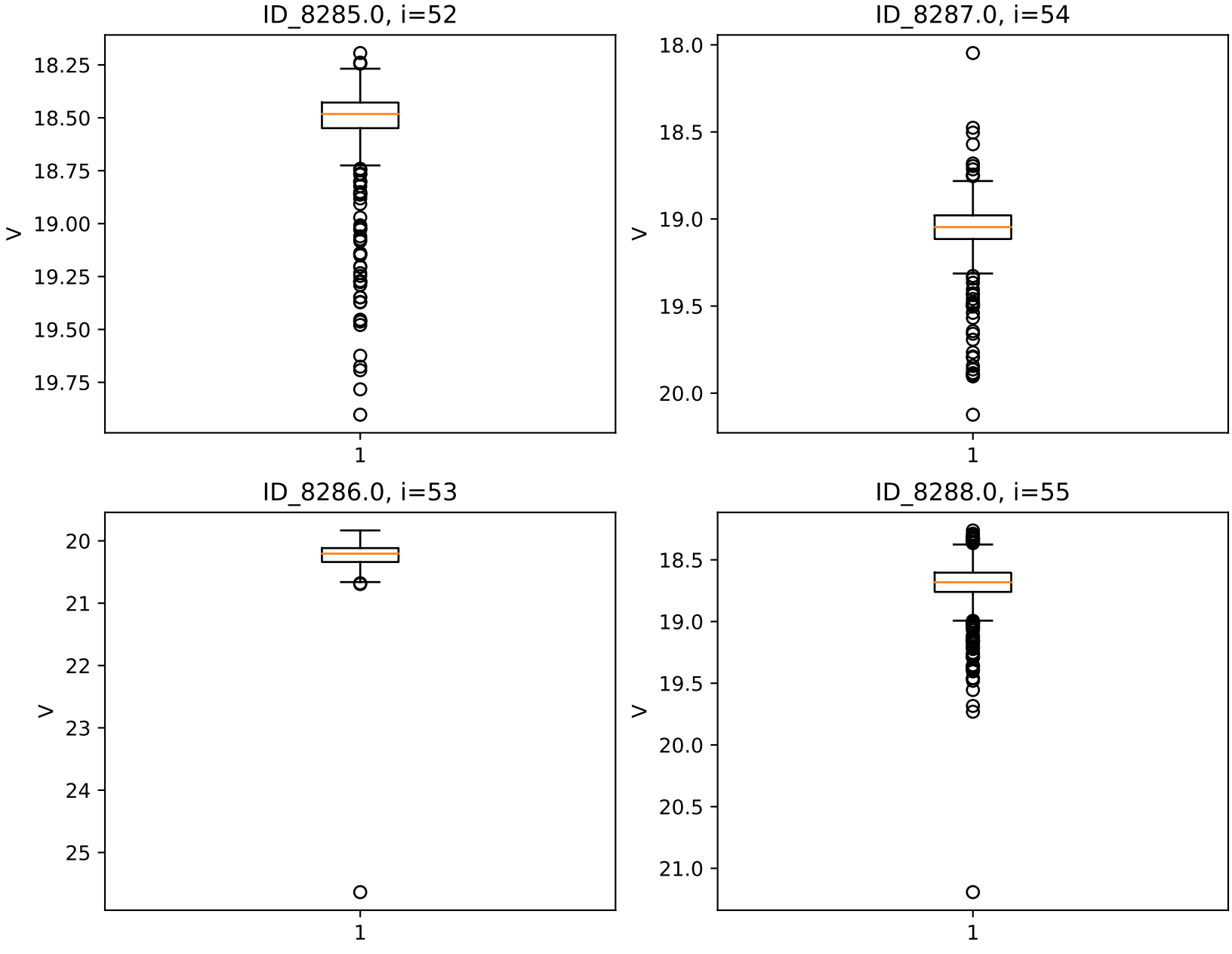
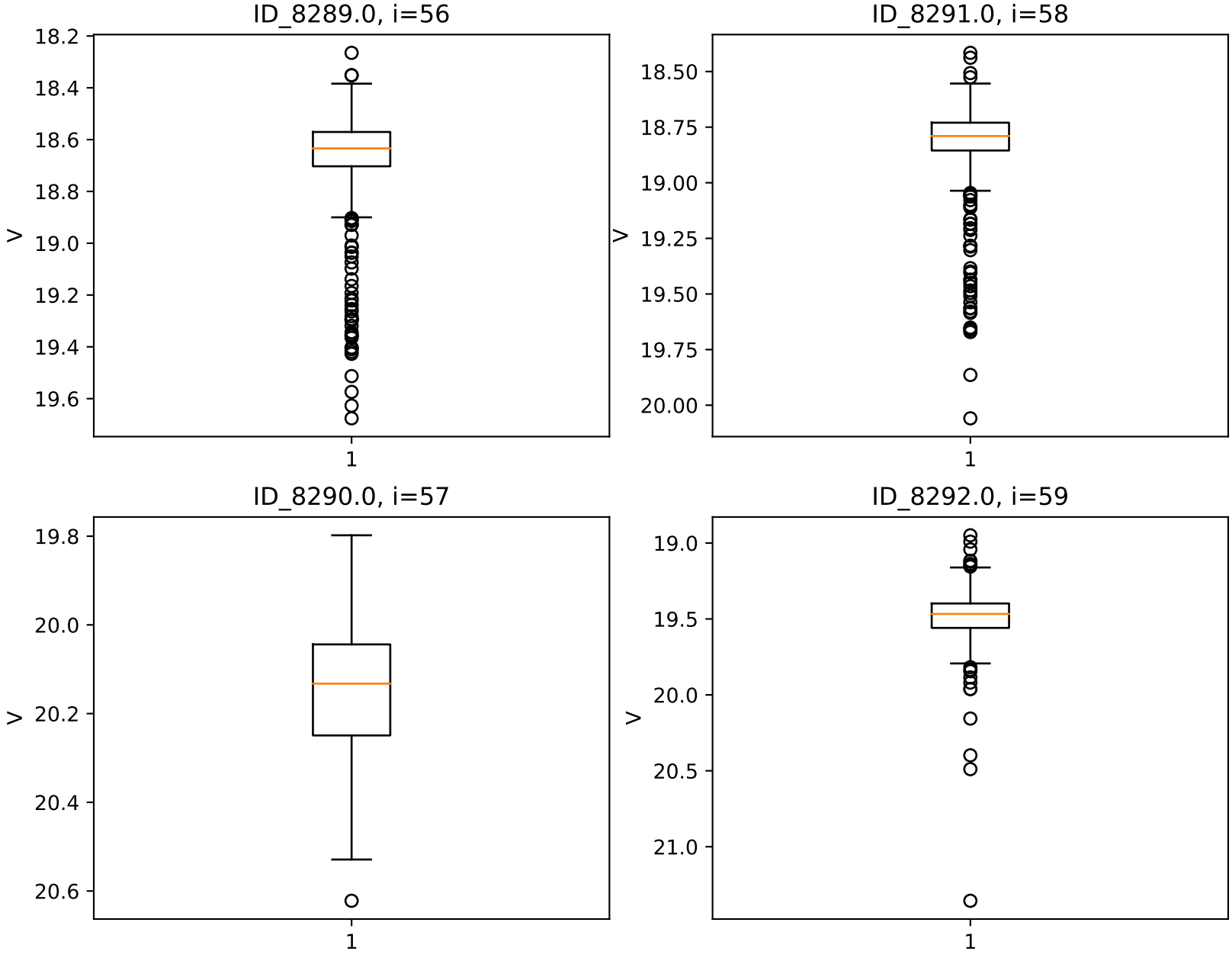
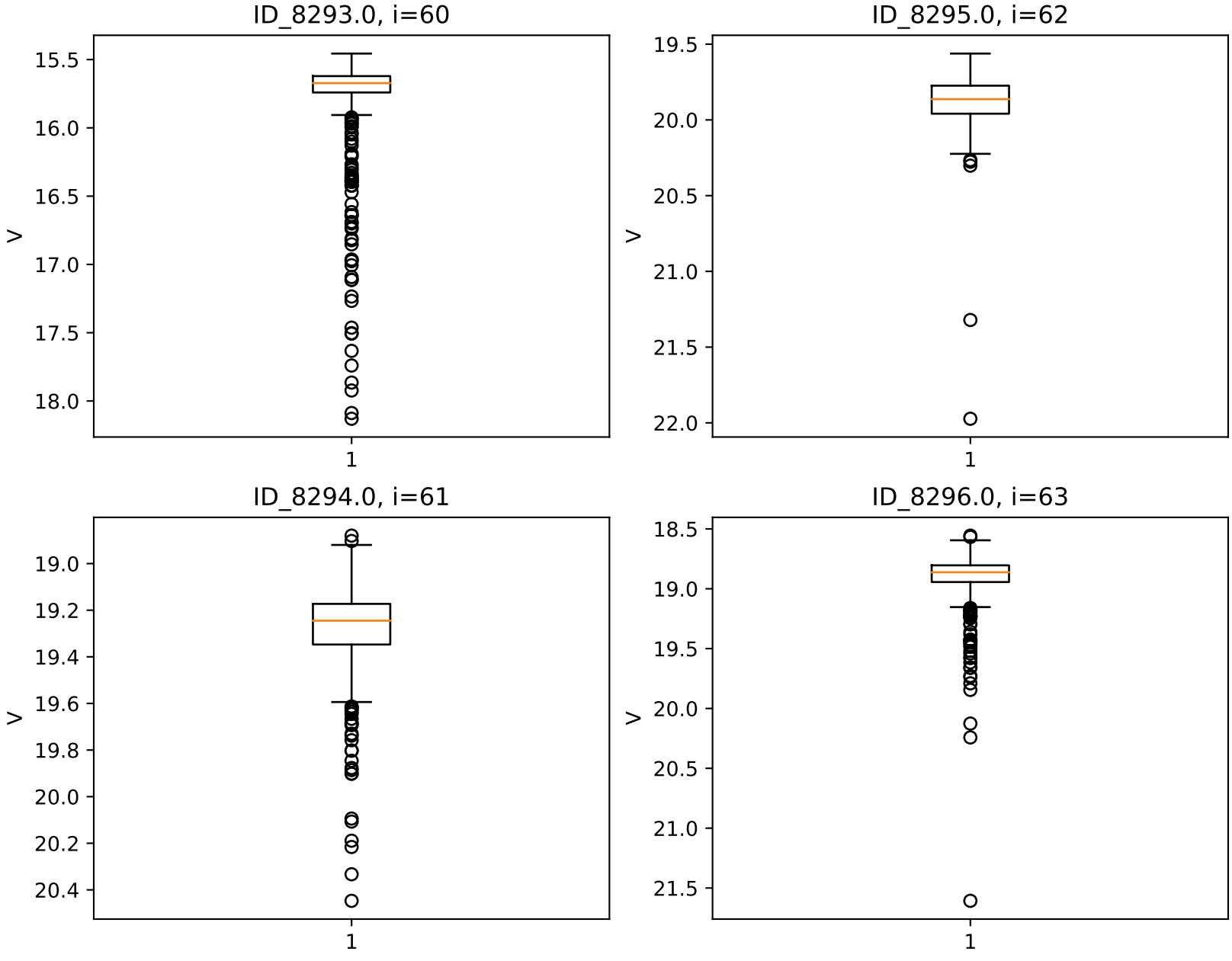
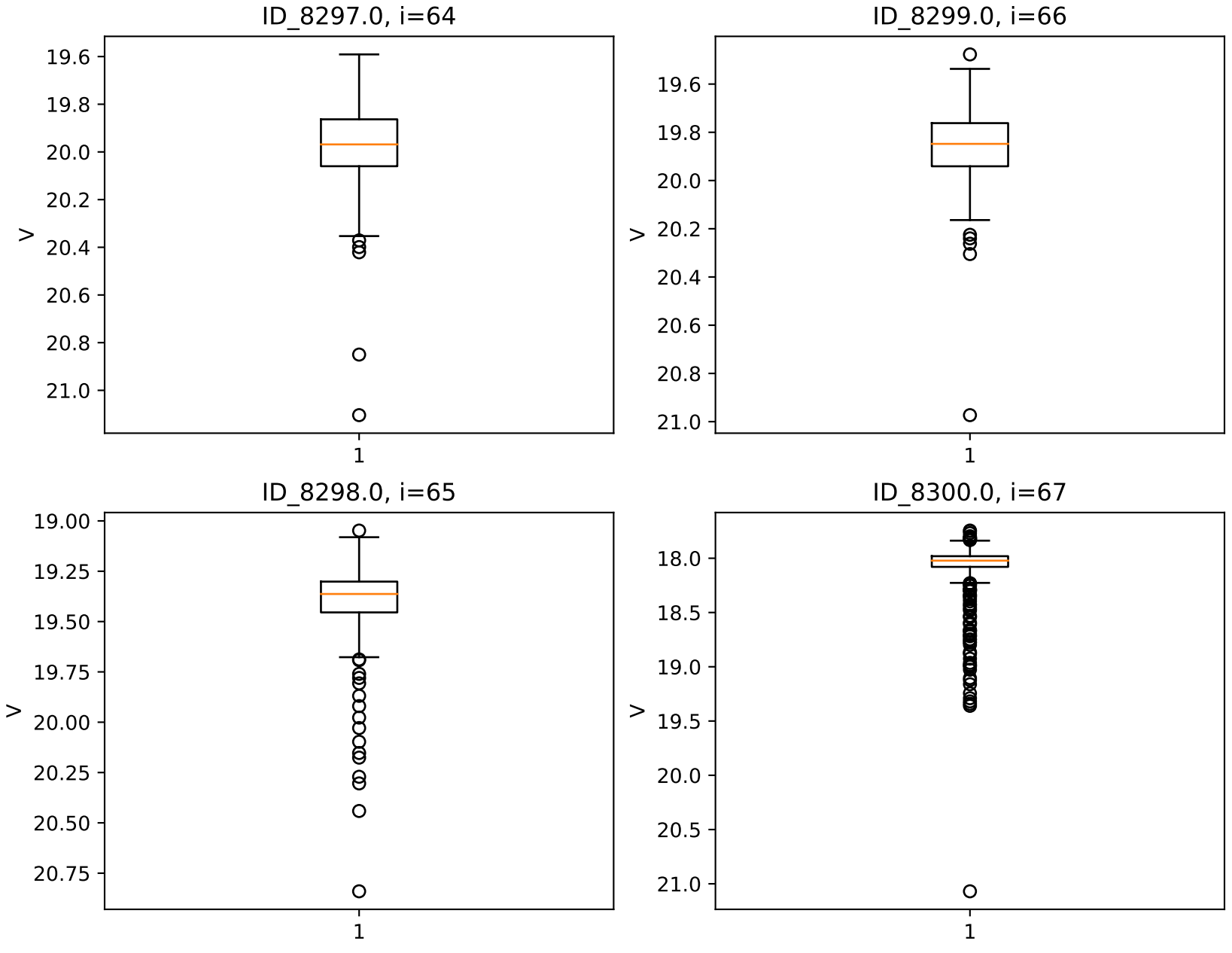
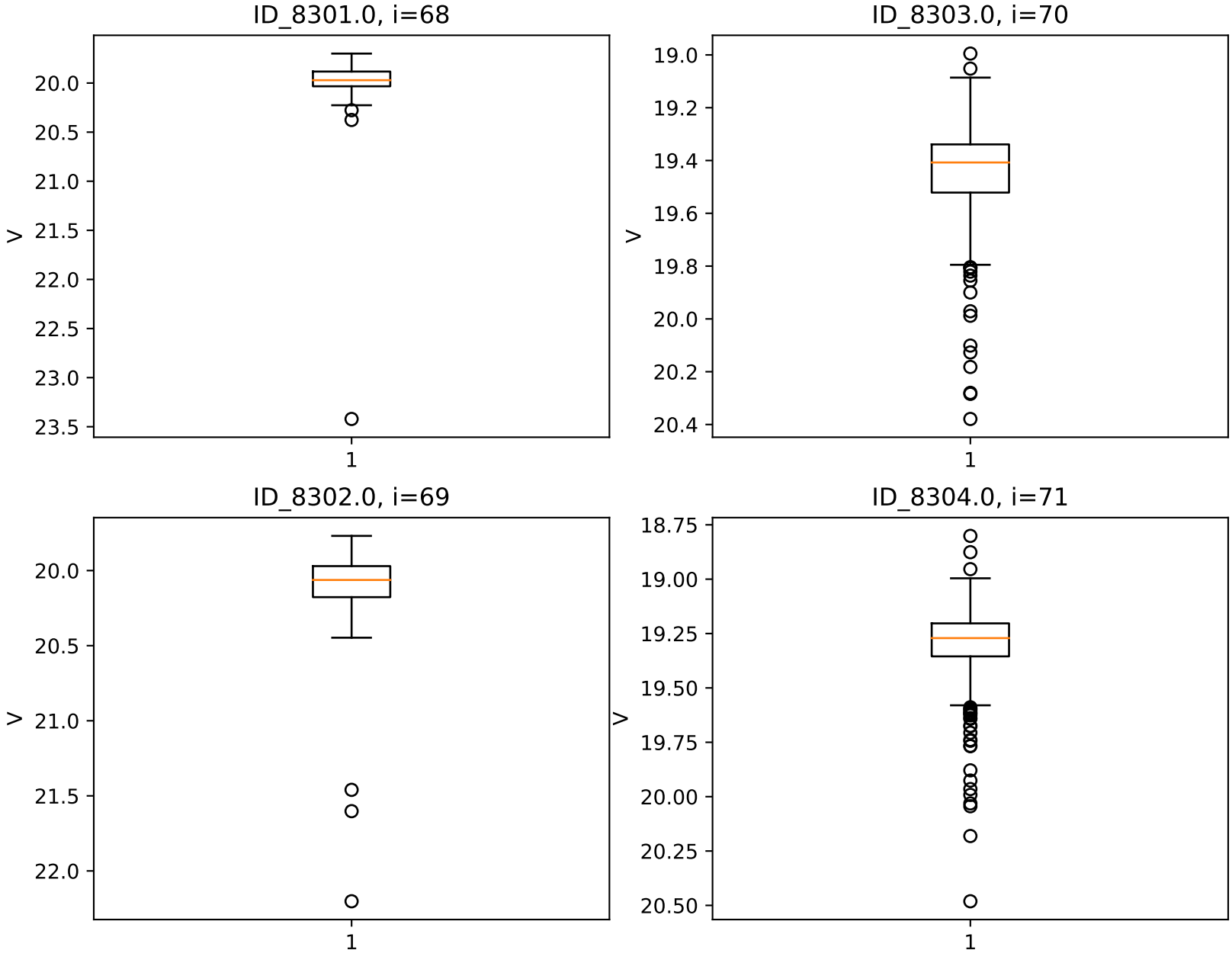
20.5
21.0
21.5
22.0
22.5
23.0
23.5
1
ID_8282.0, i=50
V
19
20
21
22
23
1
ID_8281.0, i=49
V
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1
ID_8284.0, i=51
V
18.6
18.8
19.0
19.2
19.4
19.6
19.8
1

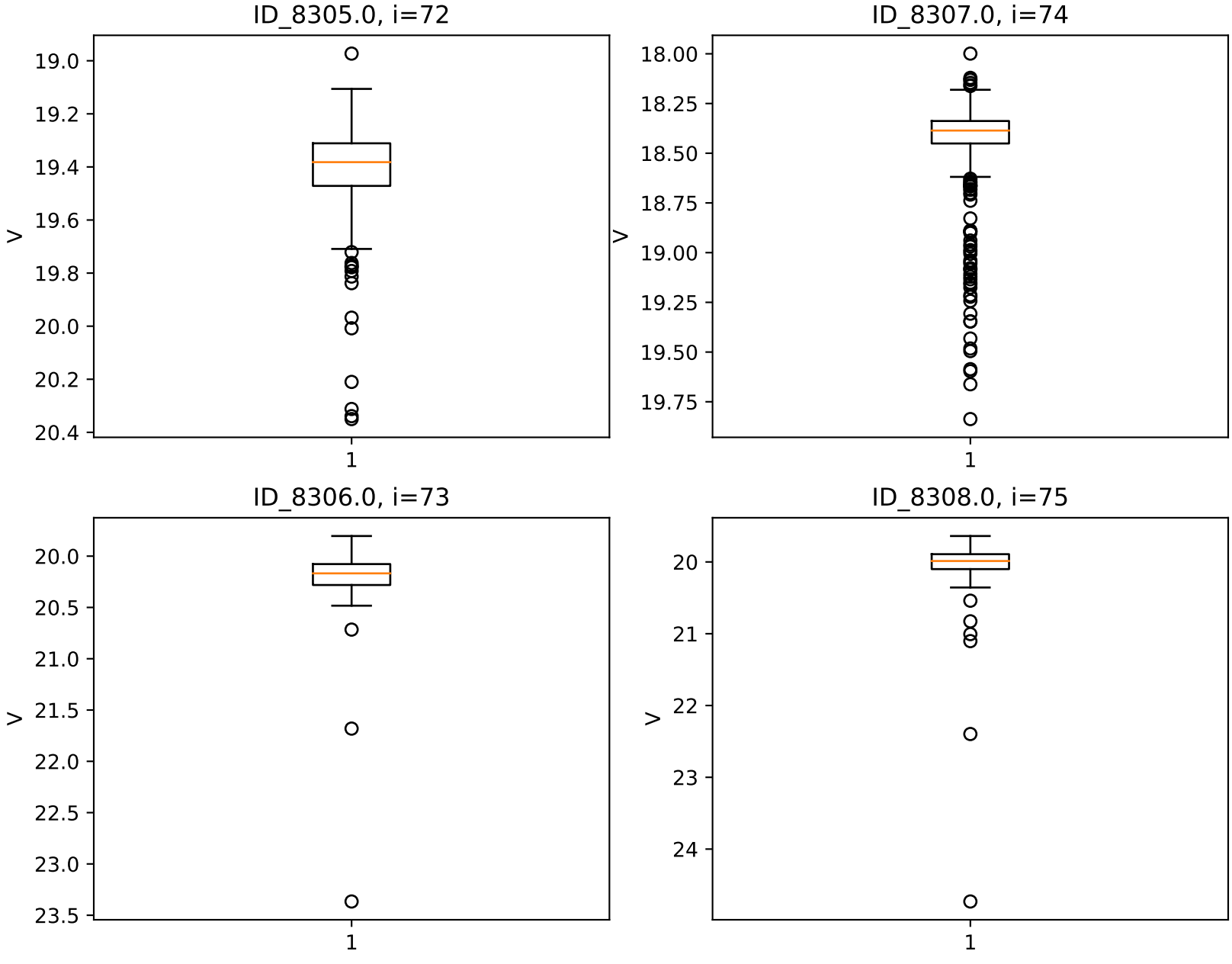

ID_8285.0, i=52
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
1
ID_8287.0, i=54
V
18.0
18.5
19.0
19.5
20.0
1
ID_8286.0, i=53
V
20
21
22
23
24
25
1
ID_8288.0, i=55
V
18.5
19.0
19.5
20.0
20.5
21.0
1

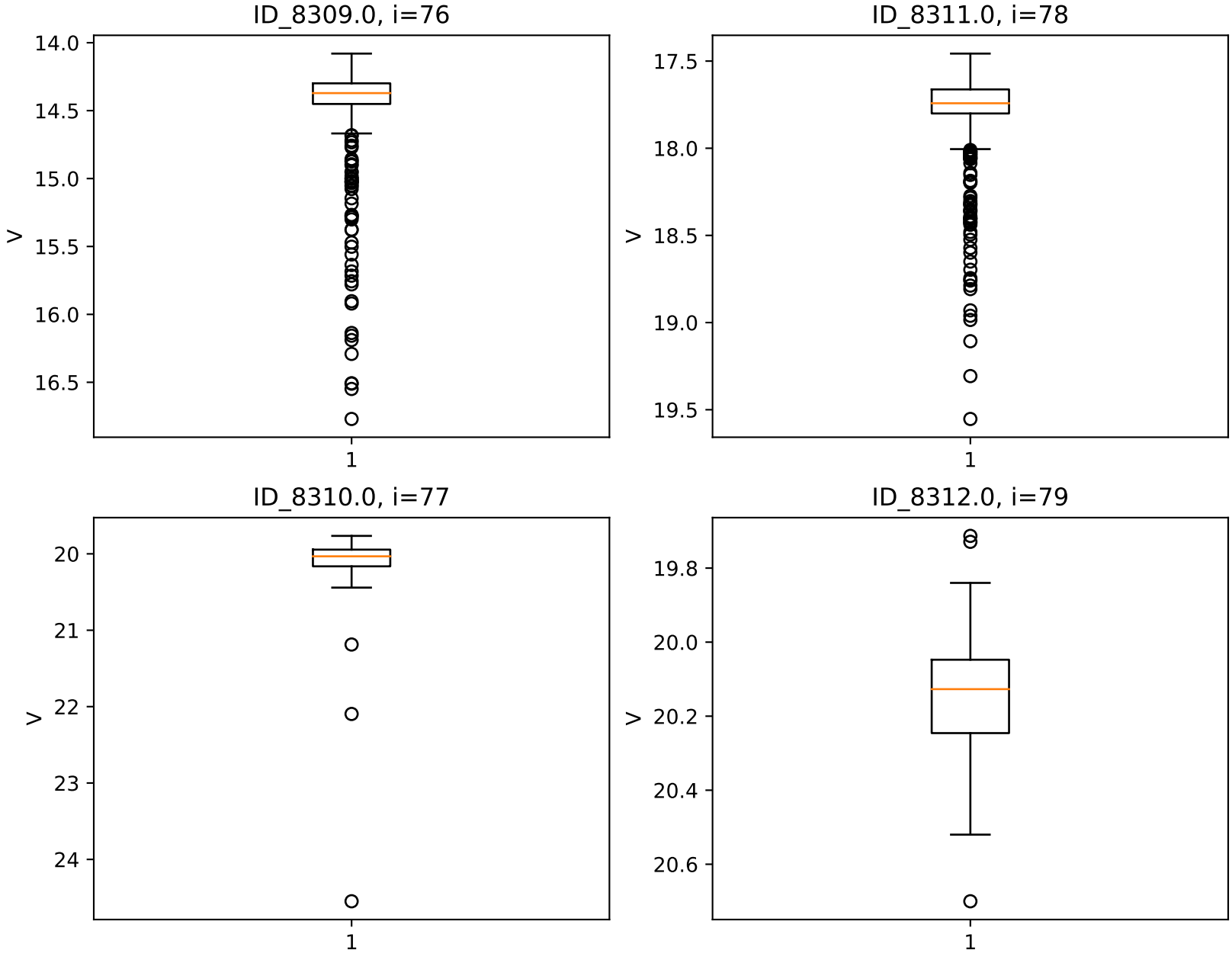

ID_8289.0, i=56
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
V
1
ID_8291.0, i=58
18.50
18.75
19.00
19.25
19.50
19.75
20.00
V
1
ID_8290.0, i=57
19.8
20.0
20.2
20.4
20.6
V
1
ID_8292.0, i=59
19.0
19.5
20.0
20.5
21.0
V
1

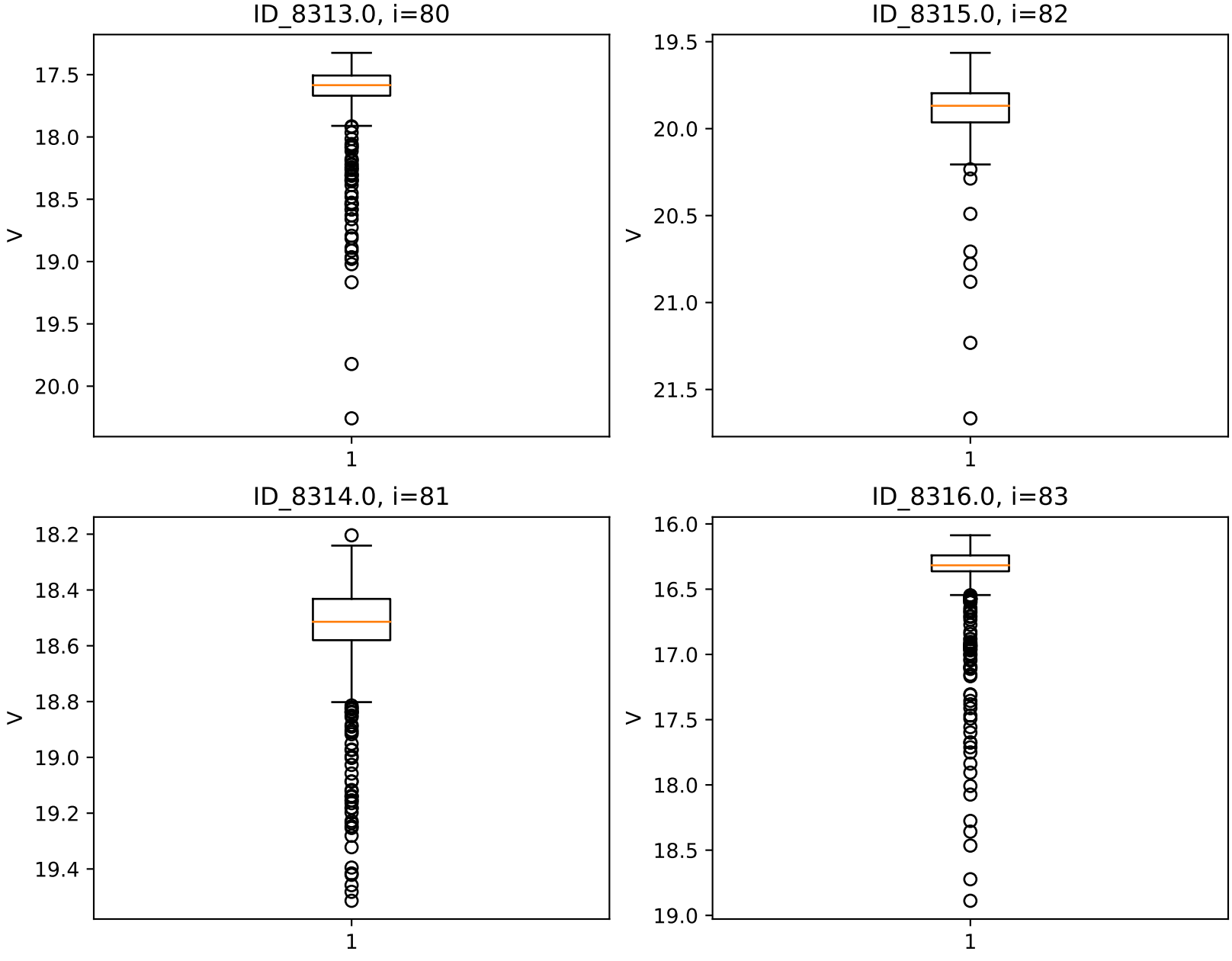

ID_8293.0, i=60
ID_8295.0, i=62
ID_8294.0, i=61
ID_8296.0, i=63
V
1

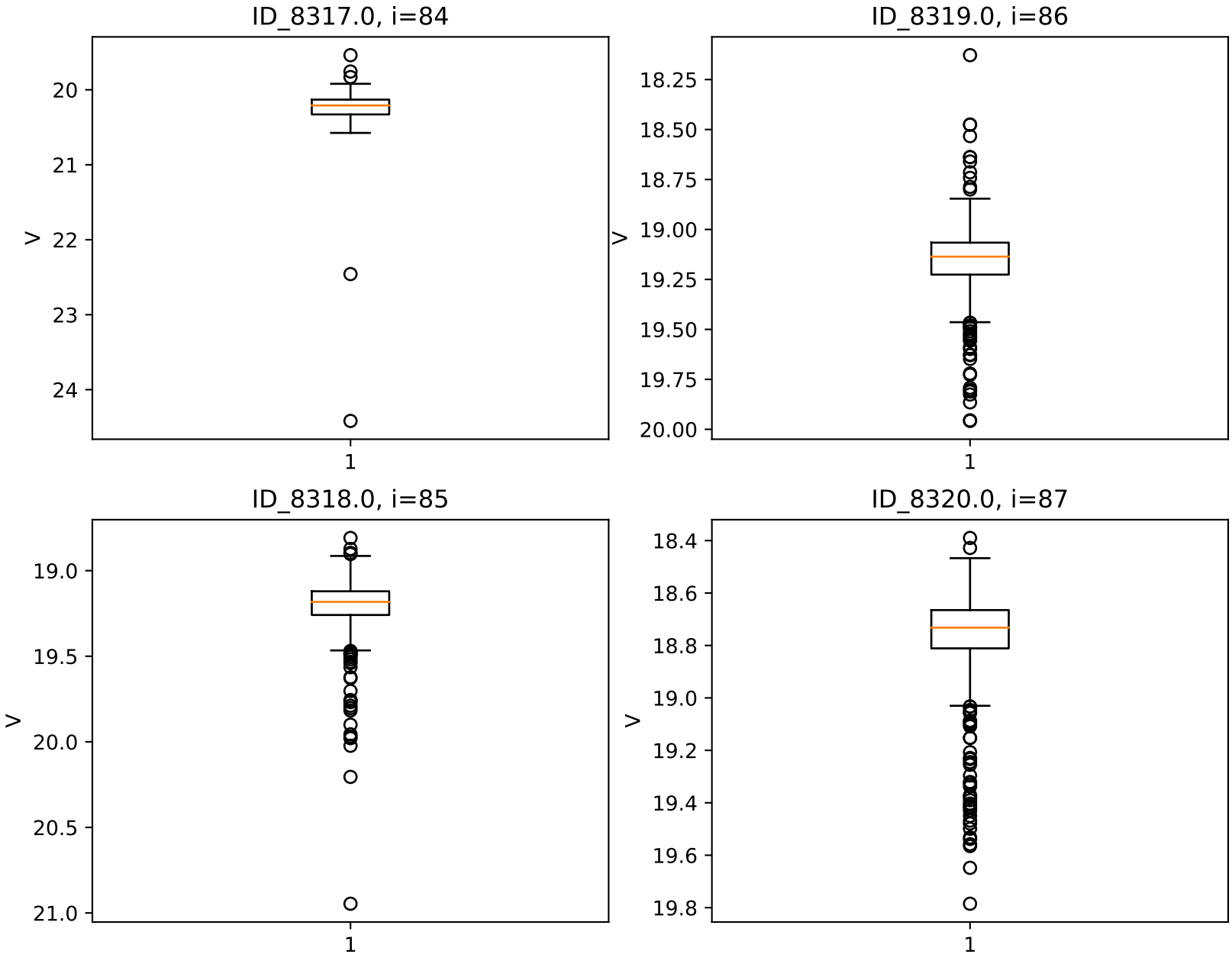

ID_8297.0, i=64
V
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
1
ID_8299.0, i=66
V
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
1
ID_8298.0, i=65
V
19.00
19.25
19.50
19.75
20.00
20.25
20.50
20.75
1
ID_8300.0, i=67
V
18.0
18.5
19.0
19.5
20.0
20.5
21.0
1

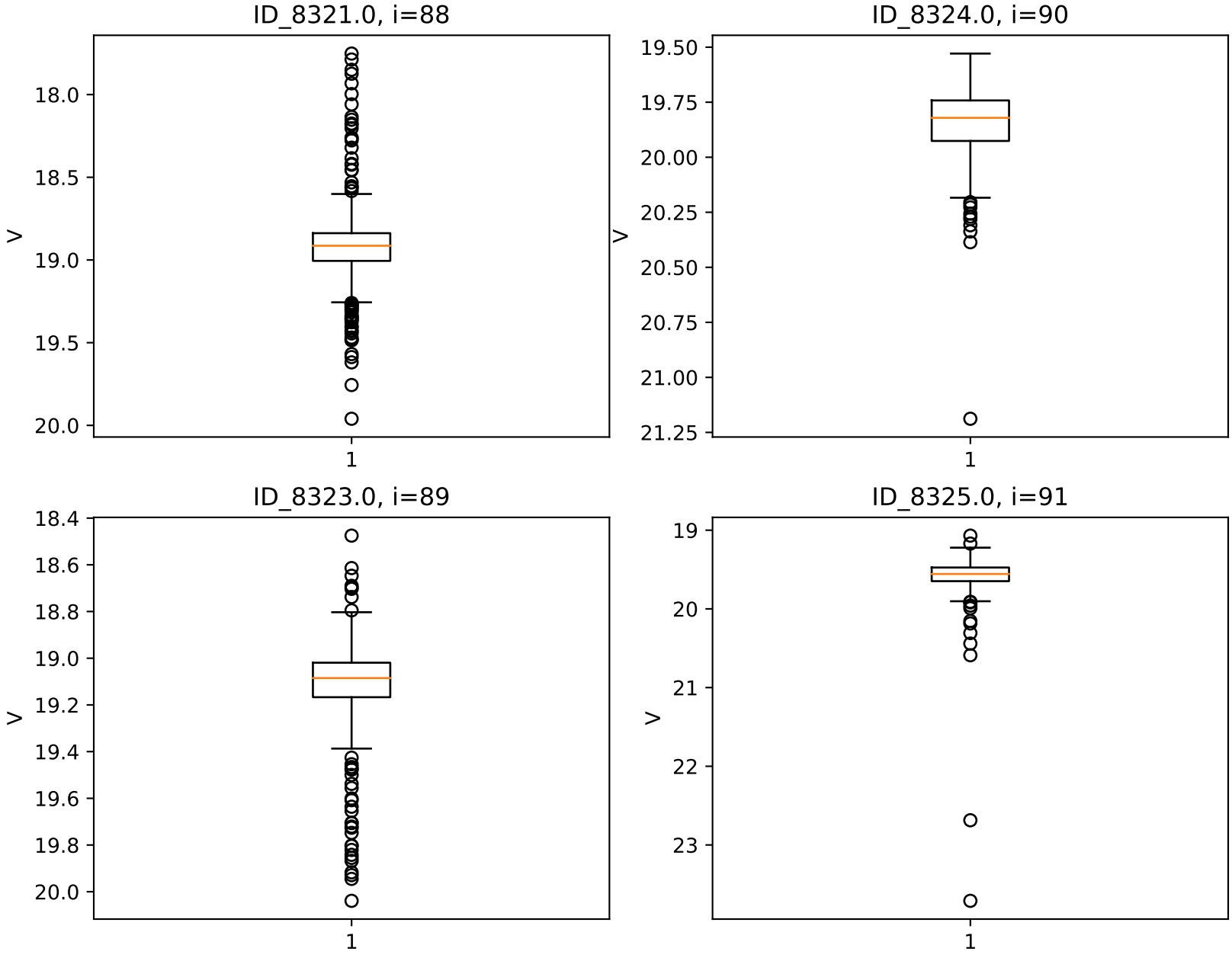

ID_8301.0, i=68
V
20.0
20.5
21.0
21.5
22.0
22.5
23.0
23.5
1
ID_8303.0, i=70
V
19.0
19.2
19.4
19.6
19.8
20.0
20.2
20.4
1
ID_8302.0, i=69
V
20.0
20.5
21.0
21.5
22.0
1
ID_8304.0, i=71
V
18.75
19.00
19.25
19.50
19.75
20.00
20.25
20.50
1

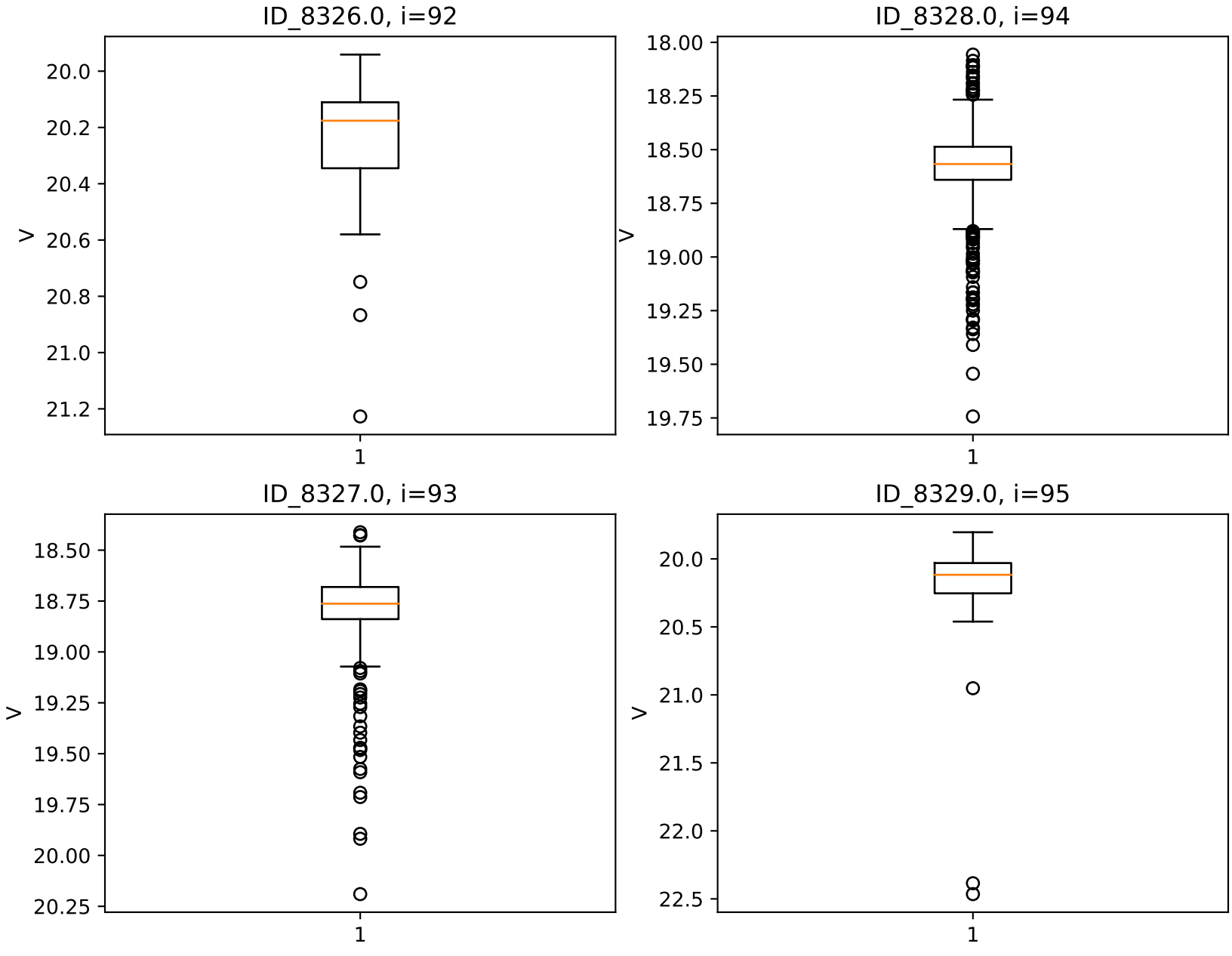

ID_8305.0, i=72
V
19.0
19.2
19.4
19.6
19.8
20.0
20.2
20.4
1
ID_8307.0, i=74
V
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
1
ID_8306.0, i=73
V
20.0
20.5
21.0
21.5
22.0
22.5
23.0
23.5
1
ID_8308.0, i=75
V
20
21
22
23
24
1

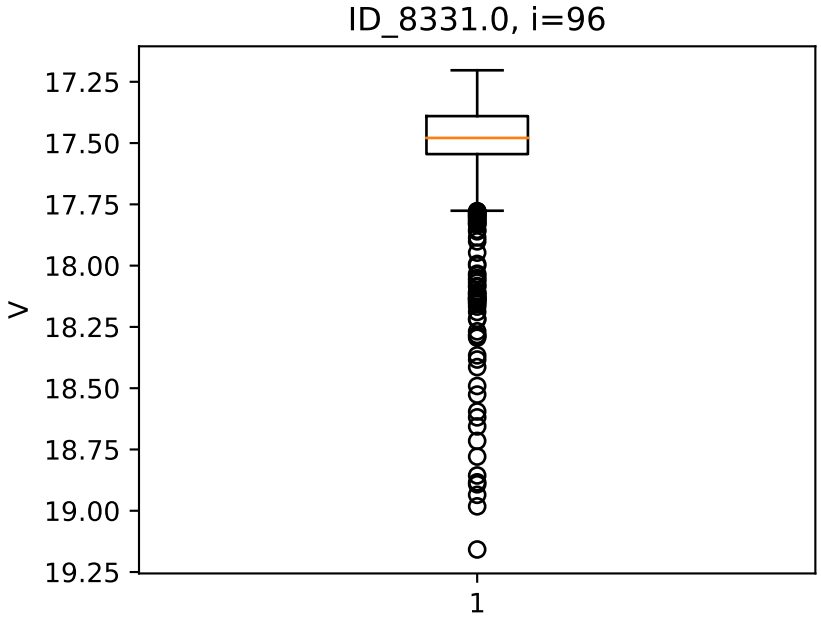

ID_8309.0, i=76
V
14.0
14.5
15.0
15.5
16.0
16.5
1
ID_8311.0, i=78
V
17.5
18.0
18.5
19.0
19.5
1
ID_8310.0, i=77
V
20
21
22
23
24
1
ID_8312.0, i=79
V
19.8
20.0
20.2
20.4
20.6
1


ID_8313.0, i=80
V
17.5
18.0
18.5
19.0
19.5
20.0
1
ID_8315.0, i=82
V
19.5
20.0
20.5
21.0
21.5
1
ID_8314.0, i=81
V
18.2
18.4
18.6
18.8
19.0
19.2
19.4
1
ID_8316.0, i=83
V
16.0
16.5
17.0
17.5
18.0
18.5
19.0
1


ID_8317.0, i=84
V
20
21
22
23
24
1
ID_8319.0, i=86
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
ID_8318.0, i=85
V
19.0
19.5
20.0
20.5
21.0
1
ID_8320.0, i=87
V
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
1


ID_8321.0, i=88
V
18.0
18.5
19.0
19.5
20.0
1
ID_8324.0, i=90
V
19.50
19.75
20.00
20.25
20.50
20.75
21.00
21.25
1
ID_8323.0, i=89
V
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1
ID_8325.0, i=91
V
19
20
21
22
23
1


ID_8326.0, i=92
V
20.0
20.2
20.4
20.6
20.8
21.0
21.2
1
ID_8328.0, i=94
V
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
1
ID_8327.0, i=93
V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
20.25
1
ID_8329.0, i=95
V
20.0
20.5
21.0
21.5
22.0
22.5
1


ID_8331.0, i=96
V
17.25
17.50
17.75
18.00
18.25
18.50
18.75
19.00
19.25
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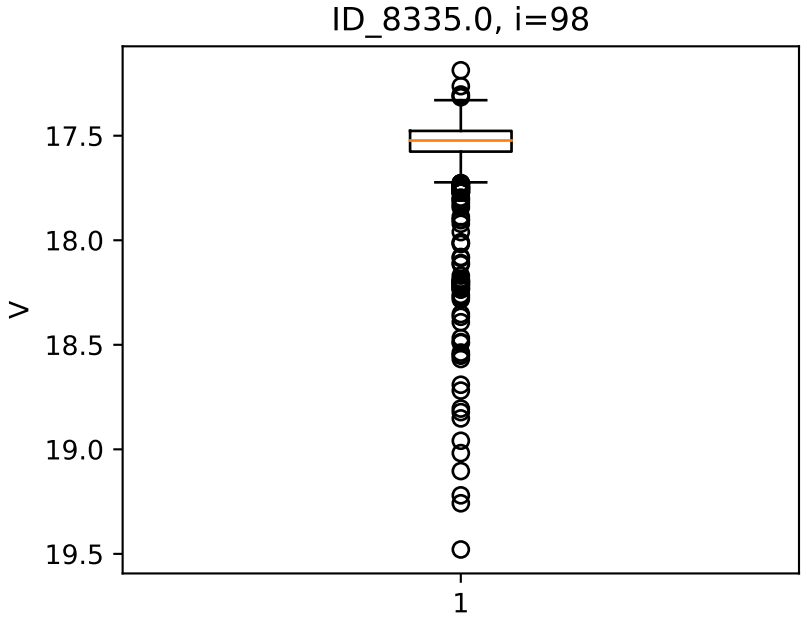
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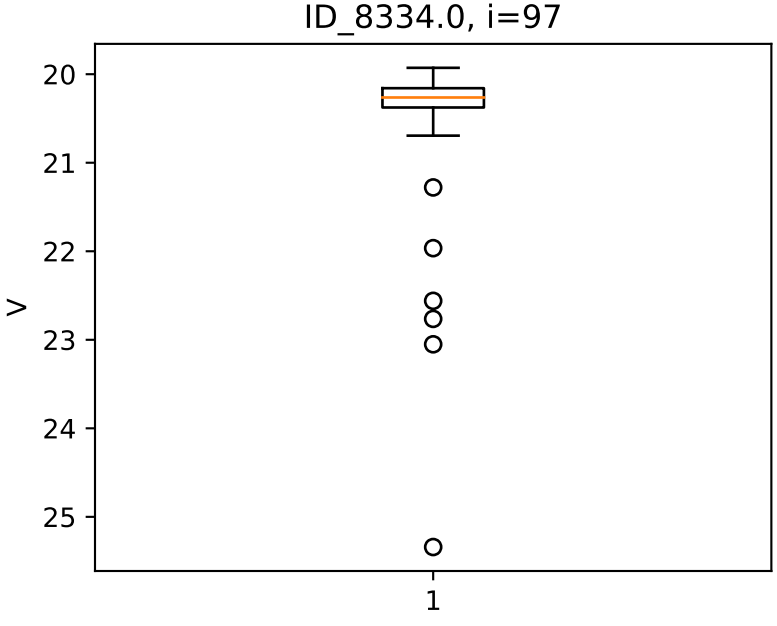
ID_8334.0, i=97
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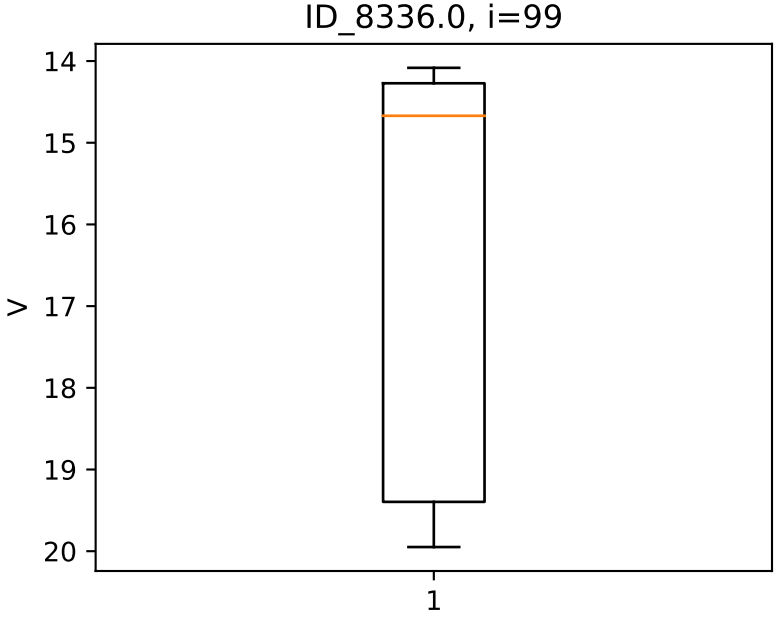
ID_8336.0, i=99
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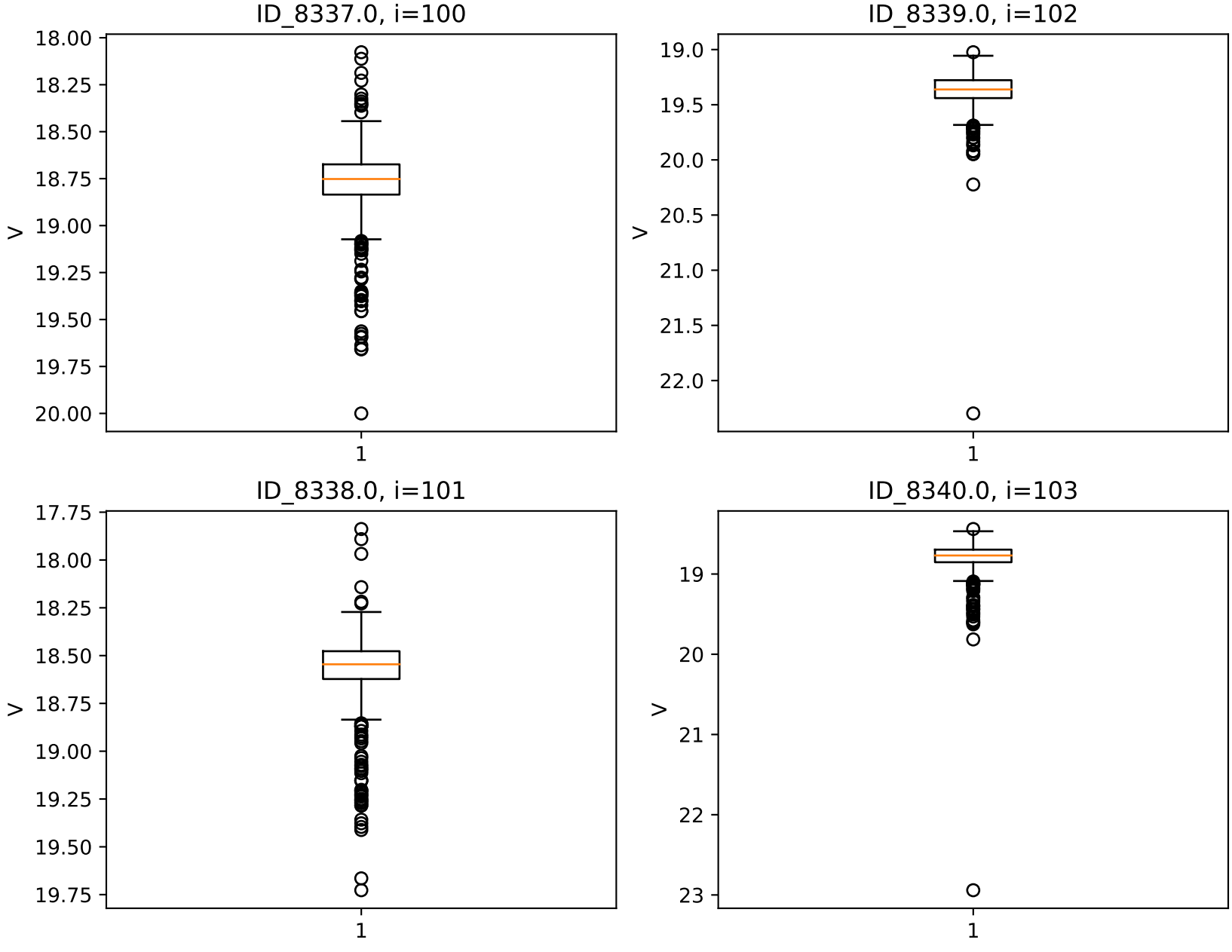
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19.50
19.75
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V
1
ID_8339.0, i=102
19.0
19.5
20.0
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21.0
21.5
22.0
V
1
ID_8338.0, i=101
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18.00
18.25
18.50
18.75
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19.50
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ID_8340.0, i=103
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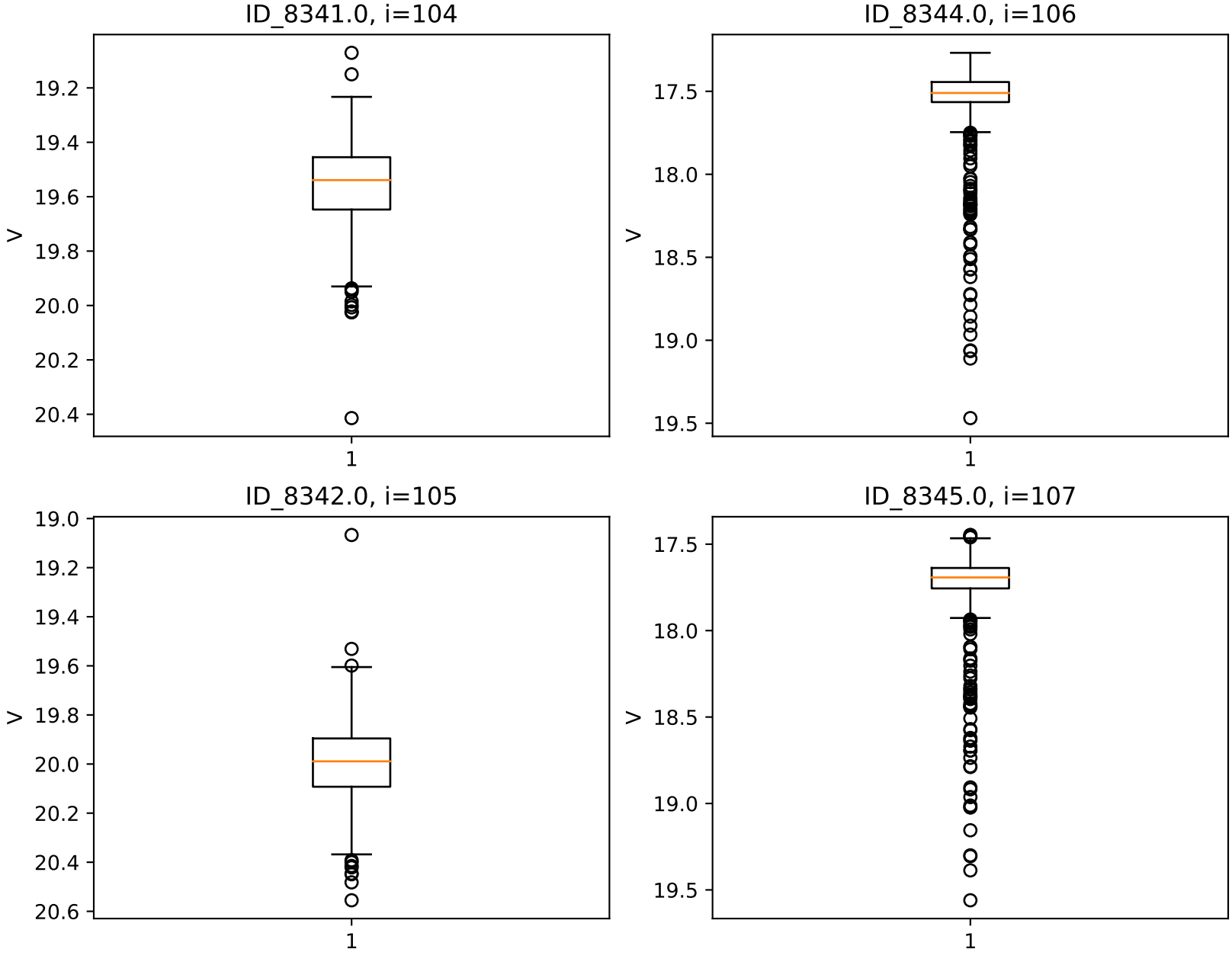
22
23
V
1


ID_8341.0, i=104
V
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19.8
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20.4
1
ID_8344.0, i=106
V
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18.0
18.5
19.0
19.5
1
ID_8342.0, i=105
V
19.0
19.2
19.4
19.6
19.8
20.0
20.2
20.4
20.6
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18.5
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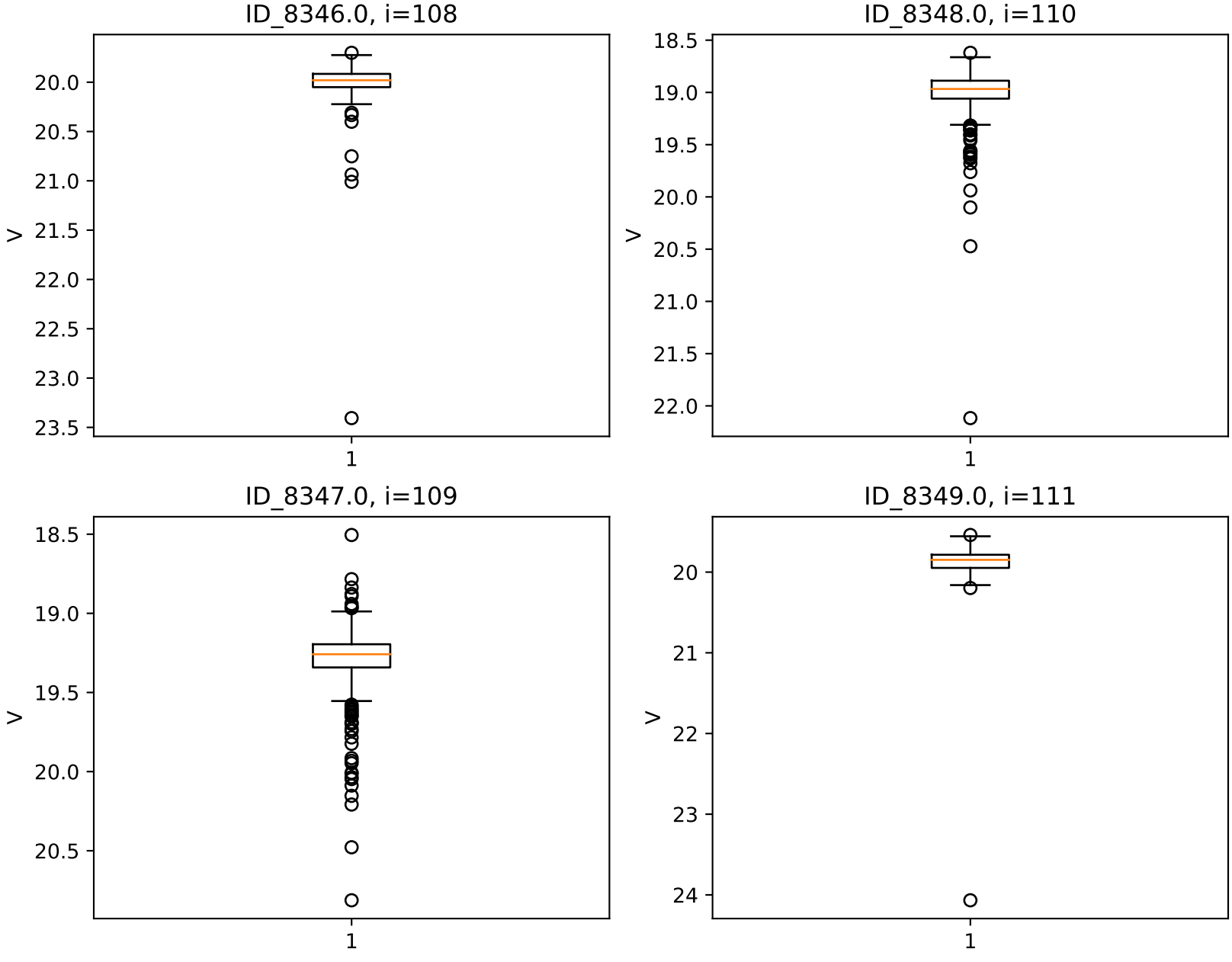
19.5
1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21.5
22.0
22.5
23.0
23.5
1
ID_8348.0, i=110
V
18.5
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_8347.0, i=109
V
18.5
19.0
19.5
20.0
20.5
1
ID_8349.0, i=111
V
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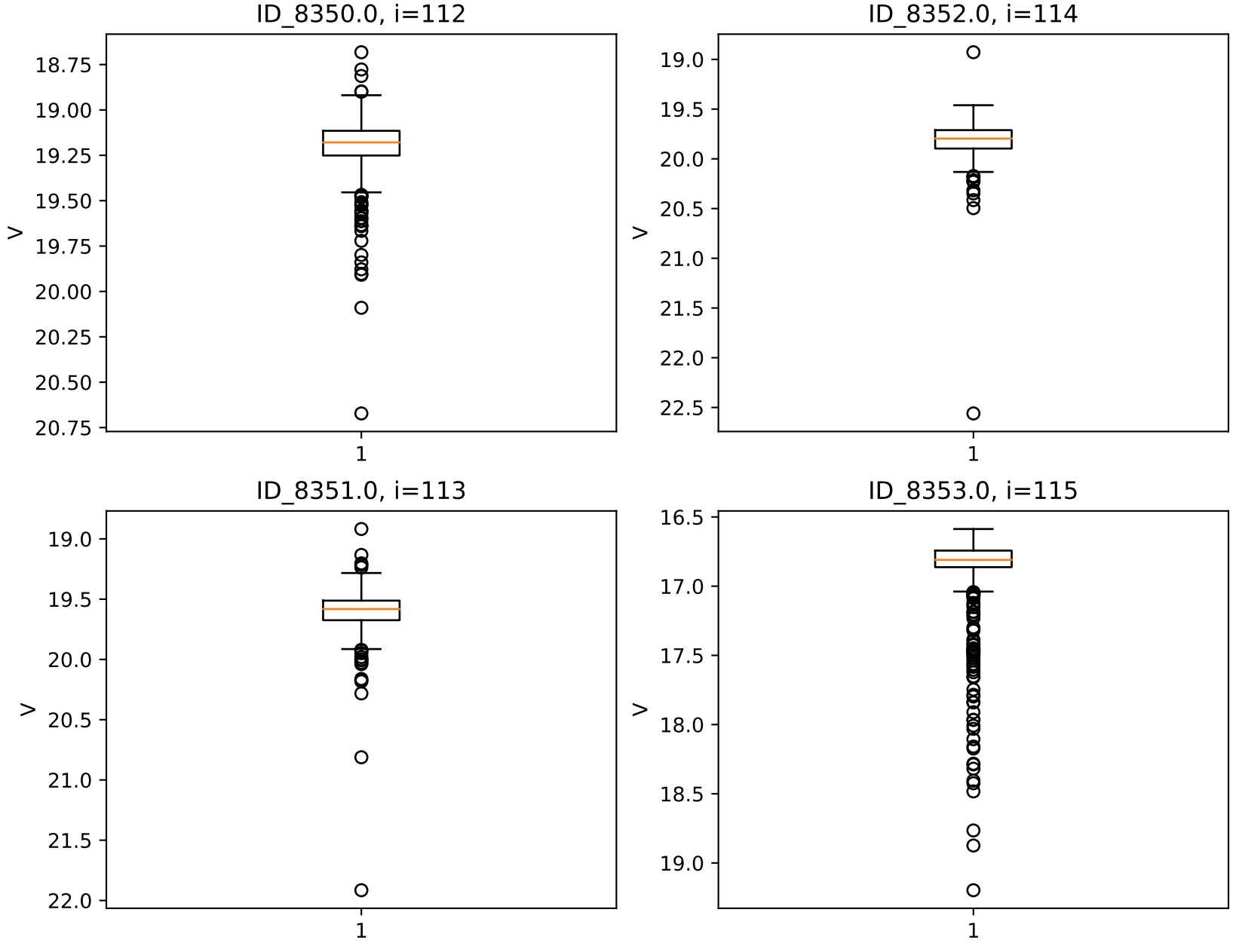
22
23
24
1


ID_8350.0, i=112
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19.75
20.00
20.25
20.50
20.75
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ID_8352.0, i=114
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_8351.0, i=113
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_8353.0, i=115
V
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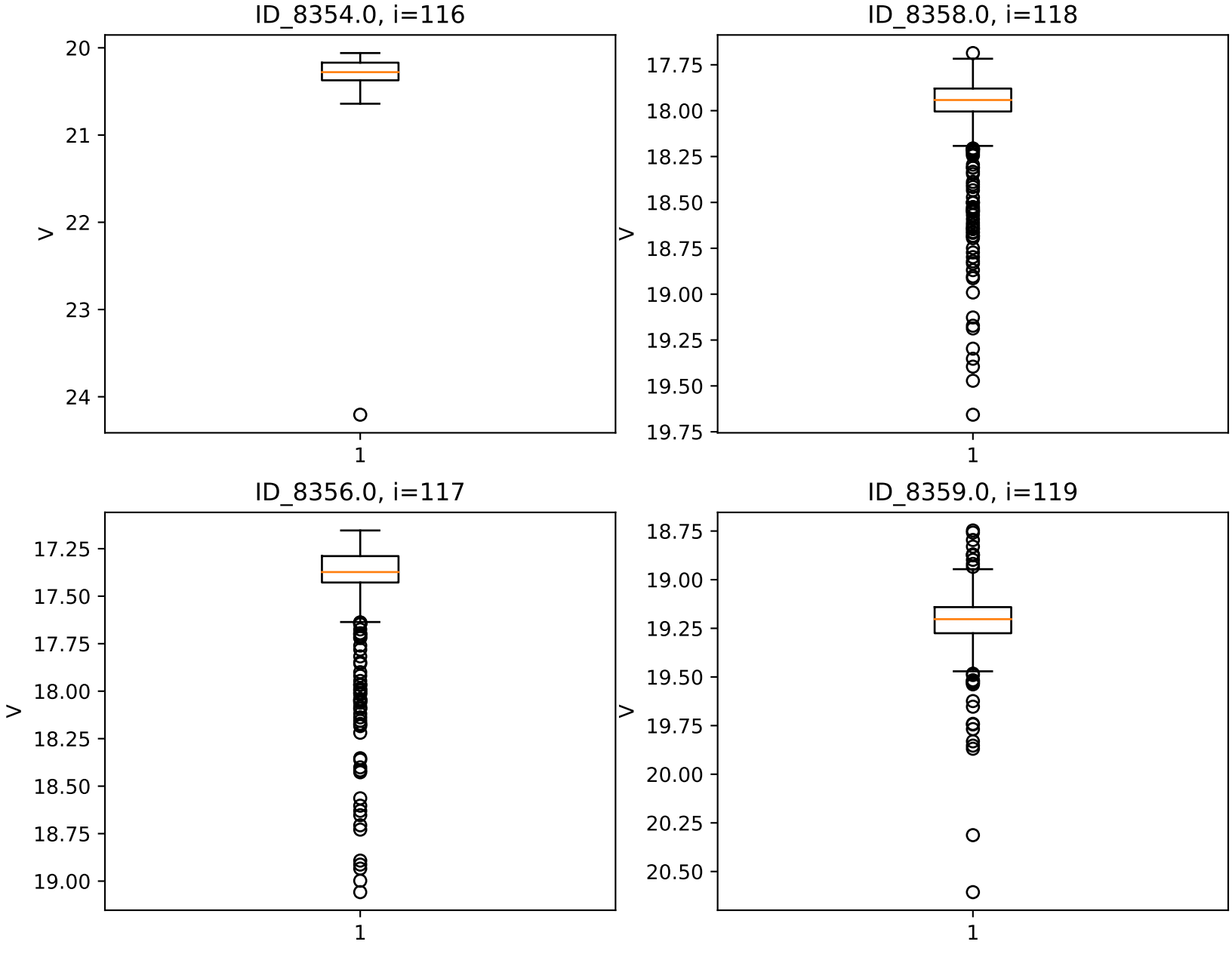
17.5
18.0
18.5
19.0
1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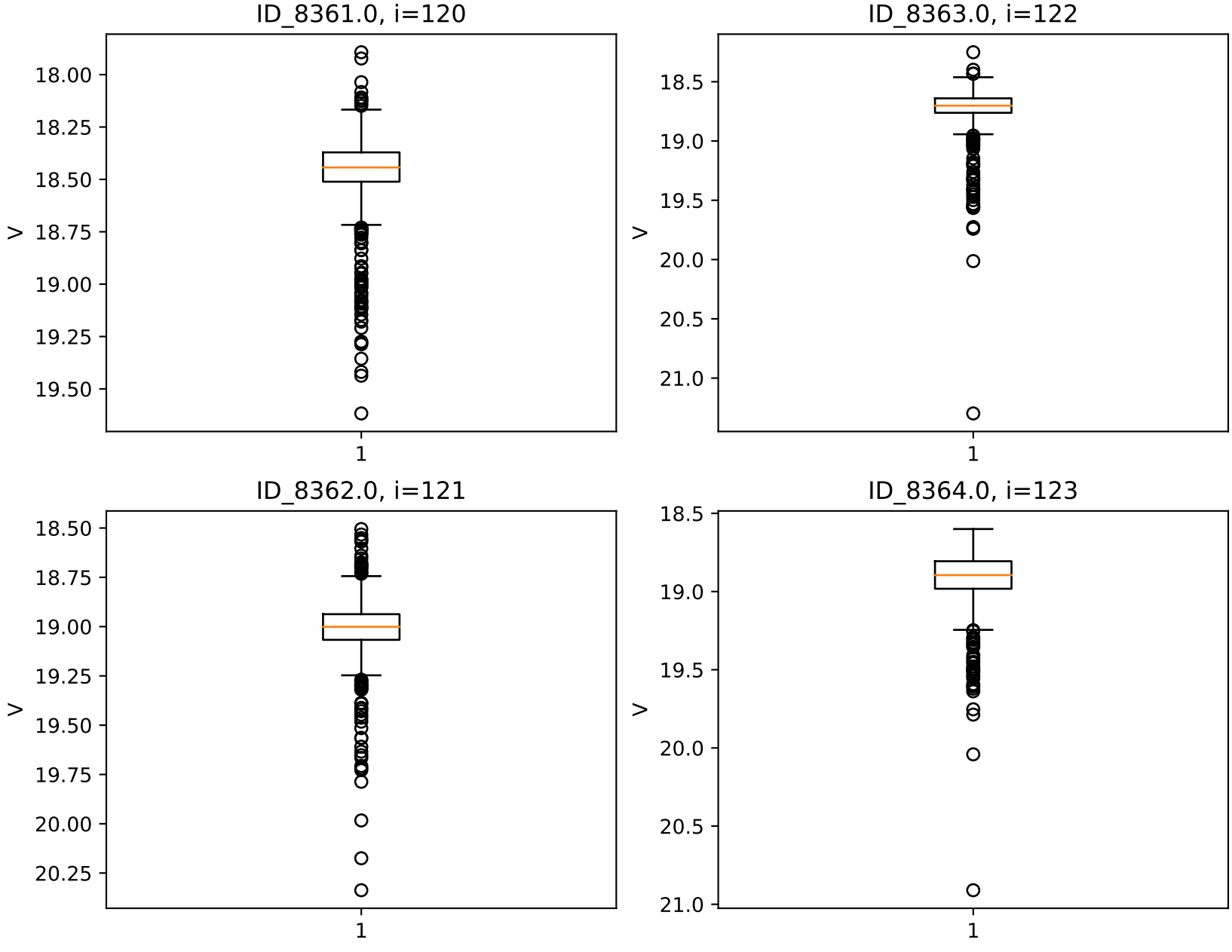
ID_8358.0, i=118
ID_8356.0, i=117
ID_8359.0, i=119
V
1


ID_8361.0, i=120
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18.50
18.75
19.00
19.25
19.50
1
ID_8363.0, i=122
V
18.5
19.0
19.5
20.0
20.5
21.0
1
ID_8362.0, i=121
V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
20.25
1
ID_8364.0, i=123
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19.5
20.0
20.5
21.0
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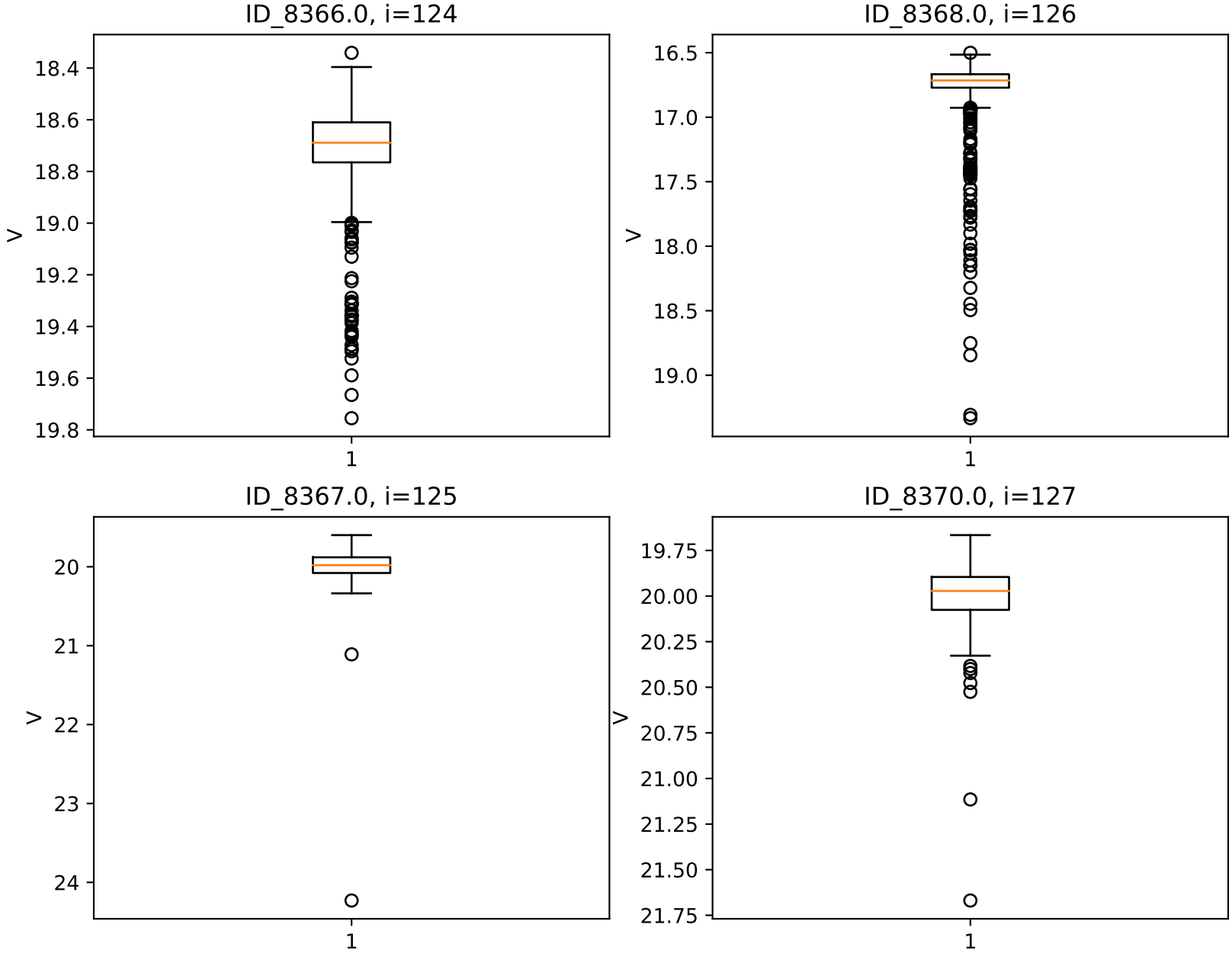
ID_8366.0, i=124
V
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18.6
18.8
19.0
19.2
19.4
19.6
19.8
1
ID_8368.0, i=126
V
16.5
17.0
17.5
18.0
18.5
19.0
1
ID_8367.0, i=125
V
20
21
22
23
24
1
ID_8370.0, i=127
V
19.75
20.00
20.25
20.50
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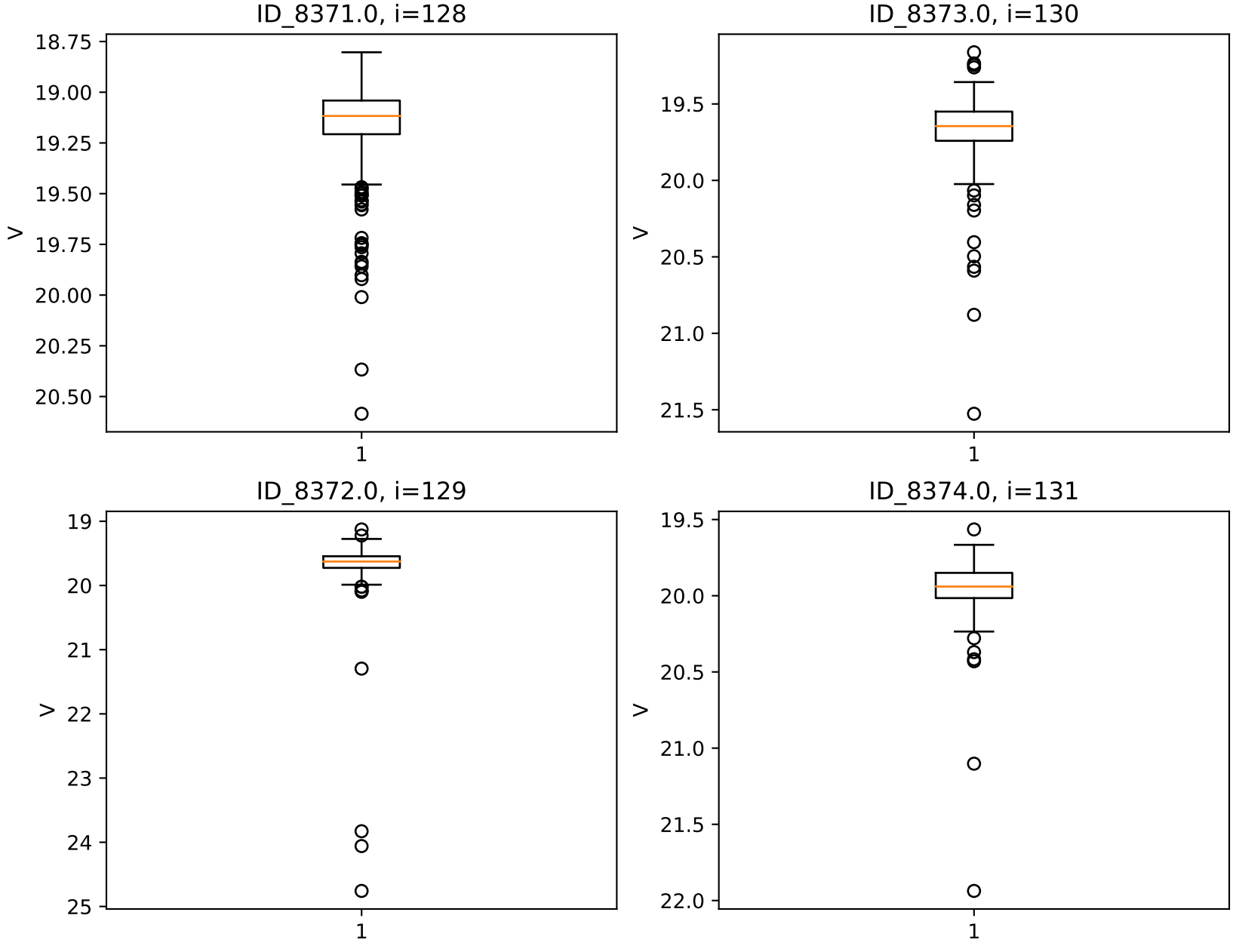
21.00
21.25
21.50
21.75
1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18.75
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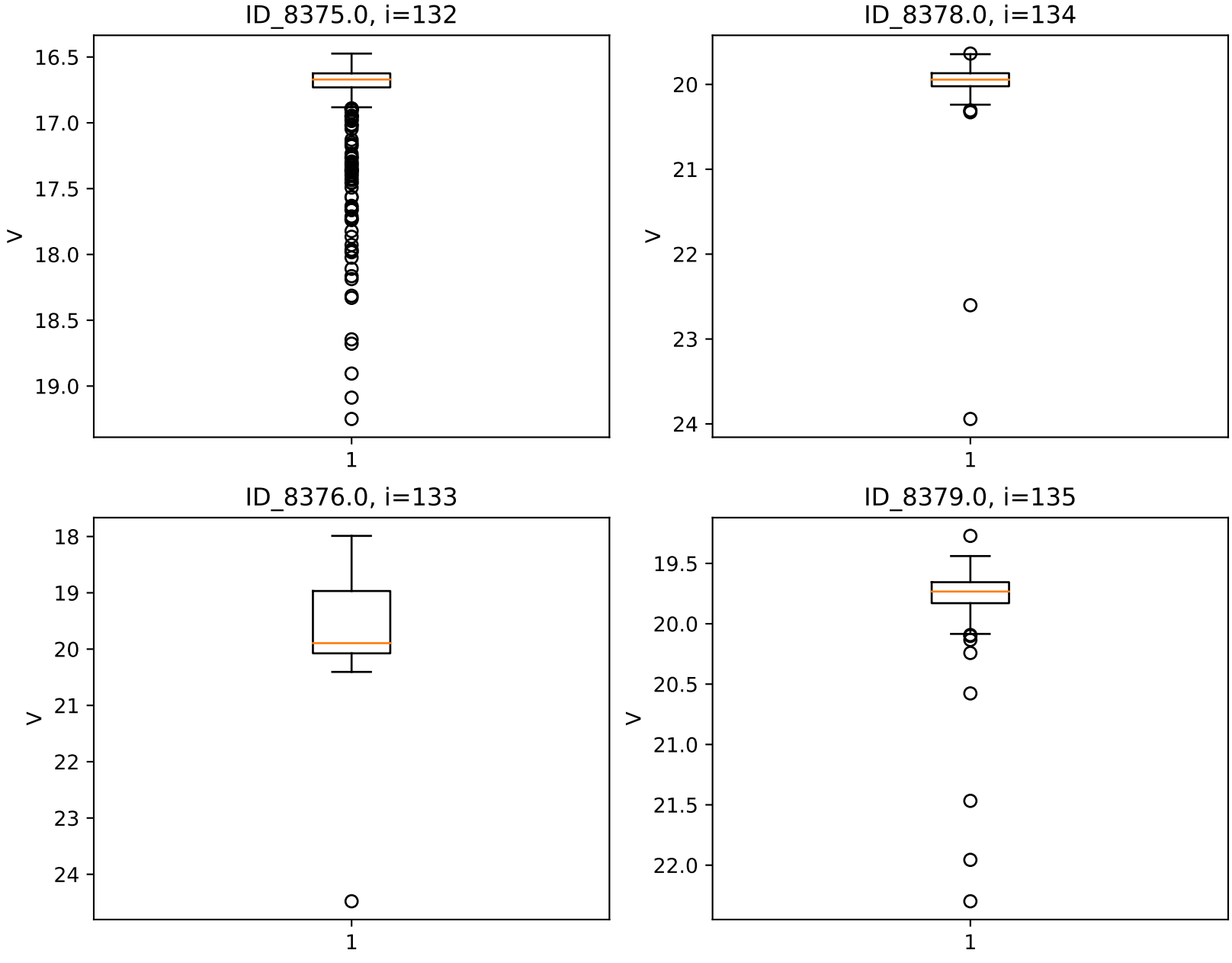
19.50
19.75
20.00
20.25
20.50
1
ID_8373.0, i=130
V
19.5
20.0
20.5
21.0
21.5
1
ID_8372.0, i=129
V
19
20
21
22
23
24
25
1
ID_8374.0, i=131
V
19.5
20.0
20.5
21.0
21.5
22.0
1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17.5
18.0
18.5
19.0
1
ID_8378.0, i=134
V
20
21
22
23
24
1
ID_8376.0, i=133
V
18
19
20
21
22
23
24
1
ID_8379.0, i=135
V
19.5
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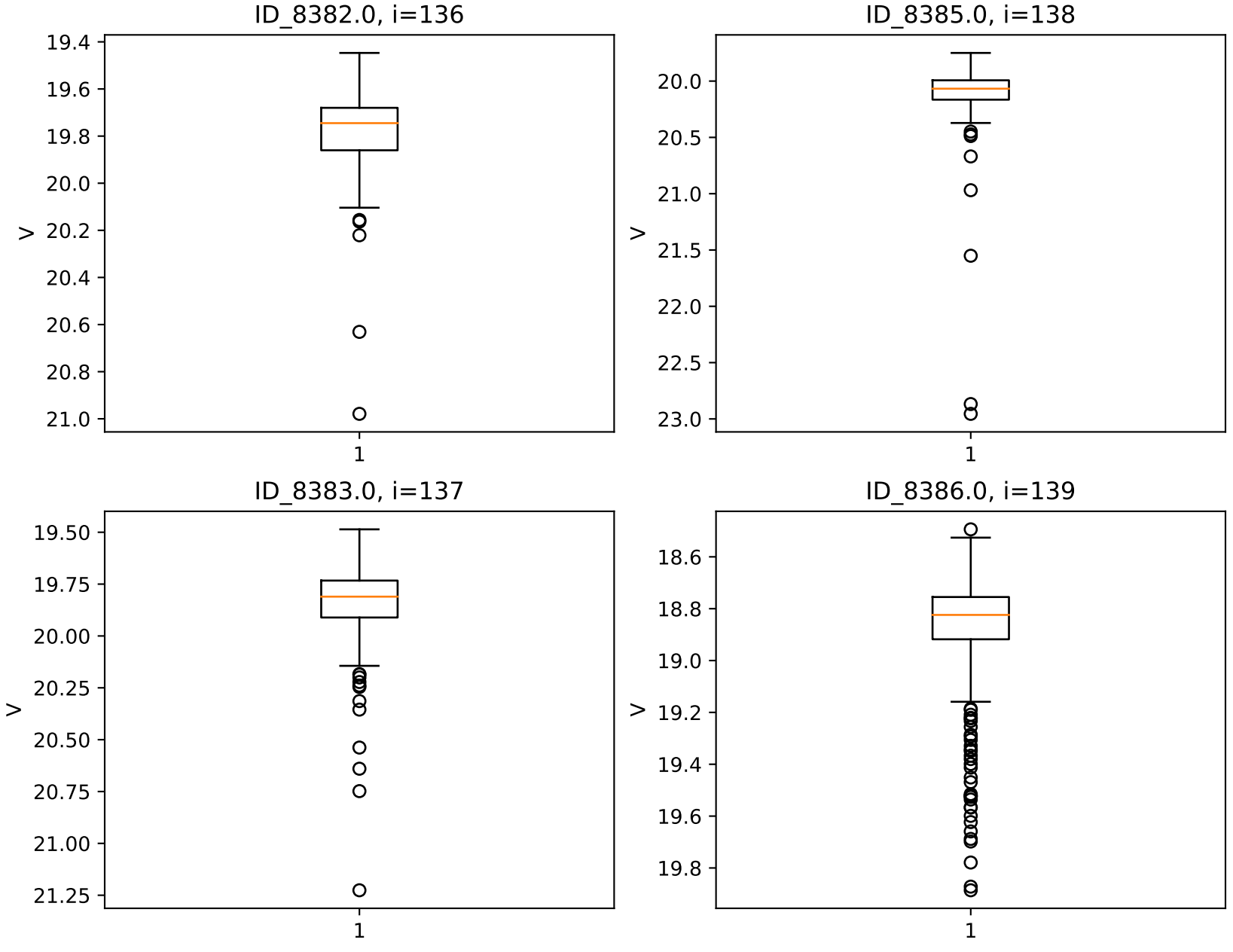
20.5
21.0
21.5
22.0
1


ID_8382.0, i=136
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19.6
19.8
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20.4
20.6
20.8
21.0
V
1
ID_8385.0, i=138
20.0
20.5
21.0
21.5
22.0
22.5
23.0
V
1
ID_8383.0, i=137
19.50
19.75
20.00
20.25
20.50
20.75
21.00
21.25
V
1
ID_8386.0, i=139
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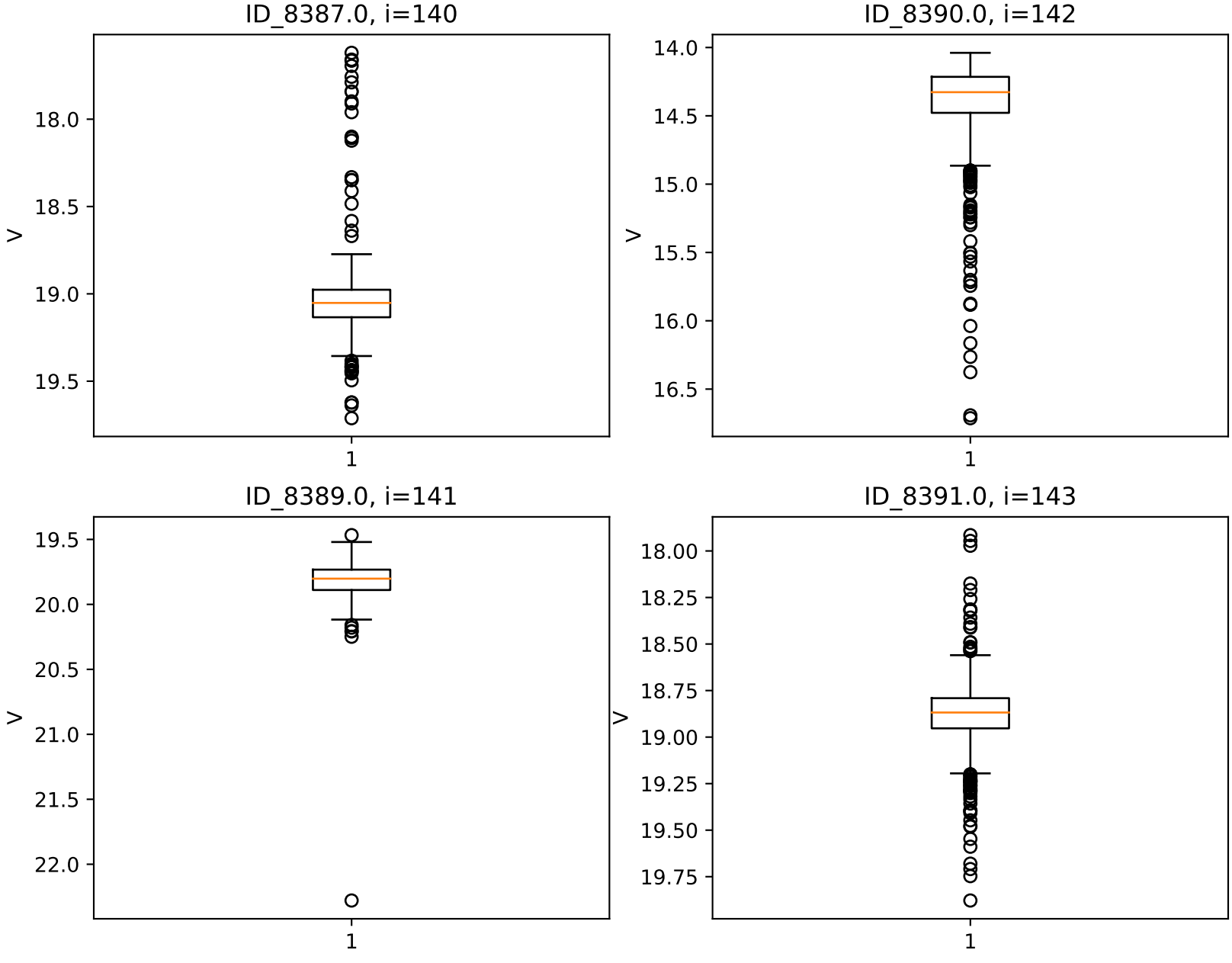
18.8
19.0
19.2
19.4
19.6
19.8
V
1


ID_8387.0, i=140
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19.0
19.5
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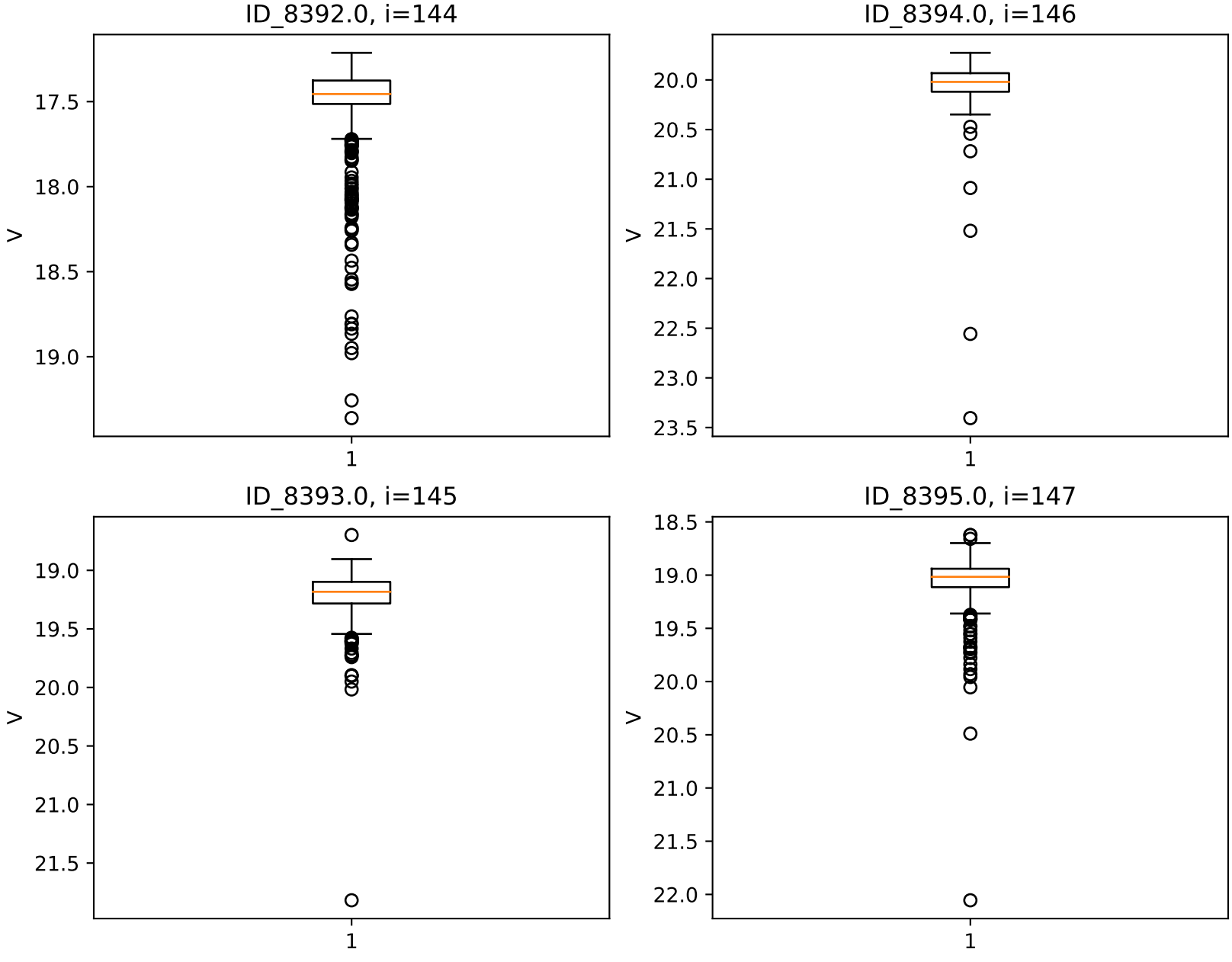
ID_8390.0, i=142
V
14.0
14.5
15.0
15.5
16.0
16.5
1
ID_8389.0, i=141
V
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_8391.0, i=143
V
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
1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ID_8394.0, i=146
ID_8393.0, i=145
ID_8395.0, i=147
V
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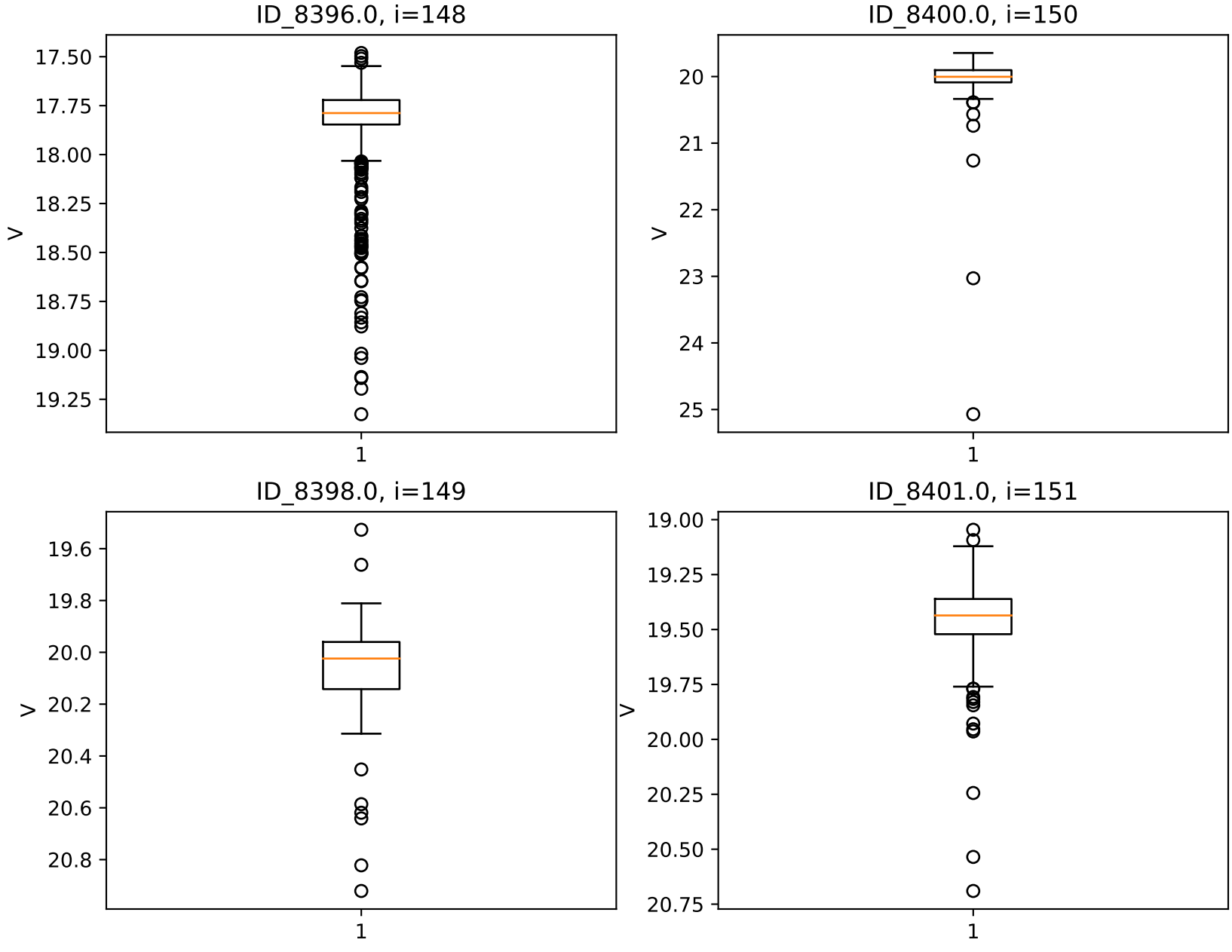
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18.75
19.00
19.25
V
1
ID_8400.0, i=150
20
21
22
23
24
25
V
1
ID_8398.0, i=149
19.6
19.8
20.0
20.2
20.4
20.6
20.8
V
1
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20.00
20.25
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20.75
V
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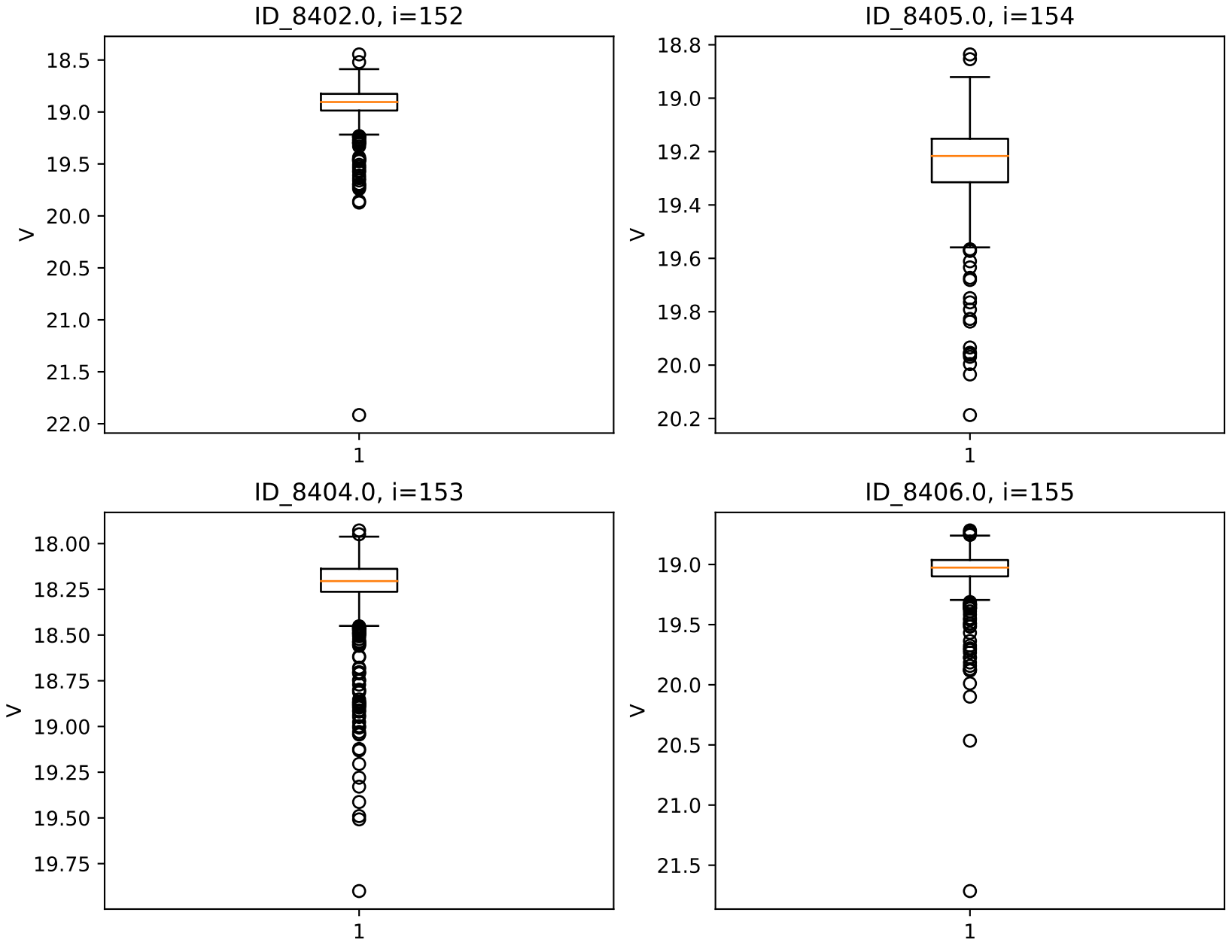
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21.5
22.0
1
ID_8405.0, i=154
V
18.8
19.0
19.2
19.4
19.6
19.8
20.0
20.2
1
ID_8404.0, i=153
V
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
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ID_8406.0, i=155
V
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20.0
20.5
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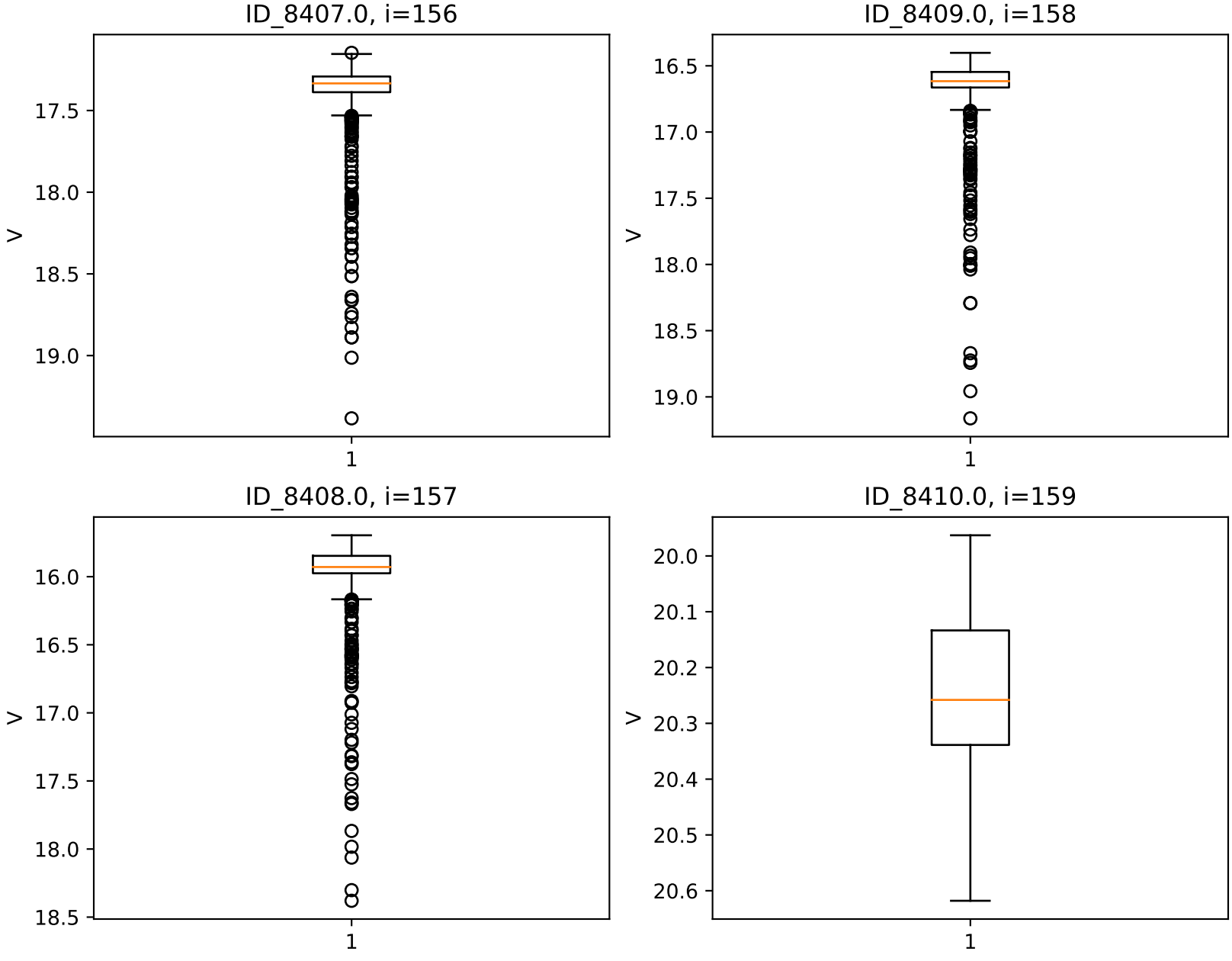
21.5
1


ID_8407.0, i=156
ID_8409.0, i=158
ID_8408.0, i=157
ID_8410.0, i=159
V
1
17.5
18.0
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16.5
17.0
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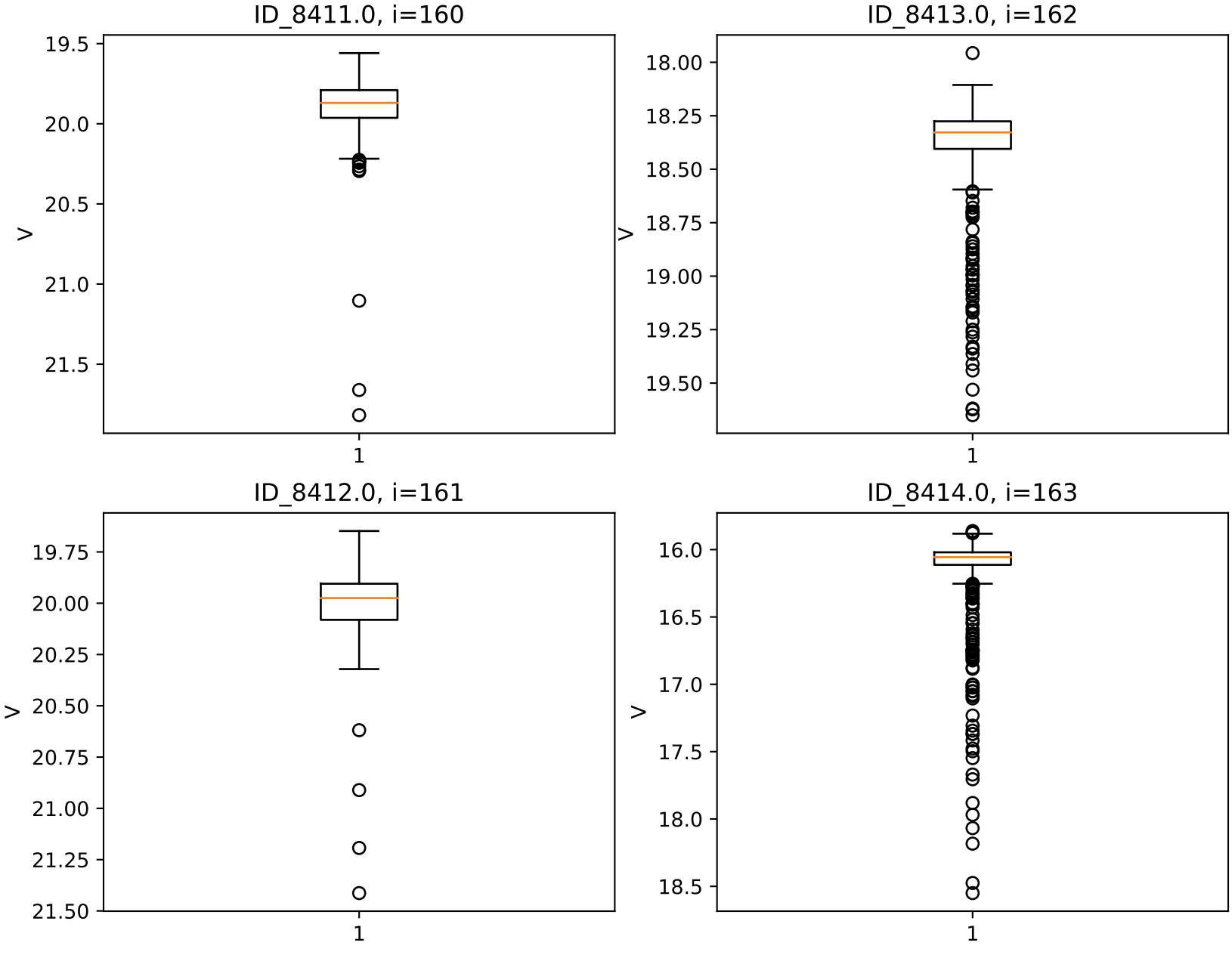
20.1
20.2
20.3
20.4
20.5
20.6


ID_8411.0, i=160
V
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20.5
21.0
21.5
1
ID_8413.0, i=162
V
18.00
18.25
18.50
18.75
19.00
19.25
19.50
1
ID_8412.0, i=161
V
19.75
20.00
20.25
20.50
20.75
21.00
21.25
21.50
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ID_8414.0, i=163
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17.0
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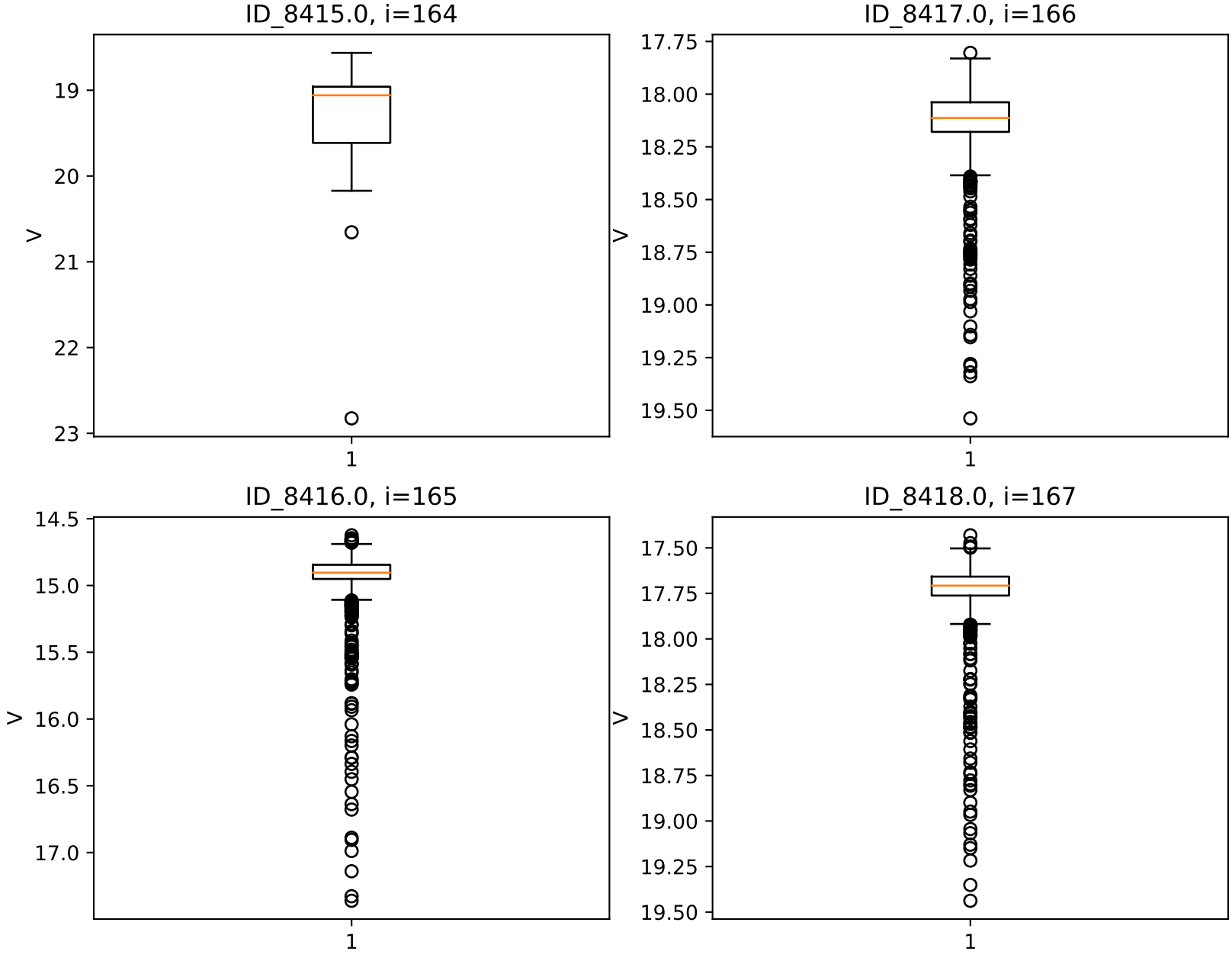
18.5
1


ID_8415.0, i=164
V
19
20
21
22
23
1
ID_8417.0, i=166
V
17.75
18.00
18.25
18.50
18.75
19.00
19.25
19.50
1
ID_8416.0, i=165
V
14.5
15.0
15.5
16.0
16.5
17.0
1
ID_8418.0, i=167
V
17.50
17.75
18.00
18.25
18.50
18.75
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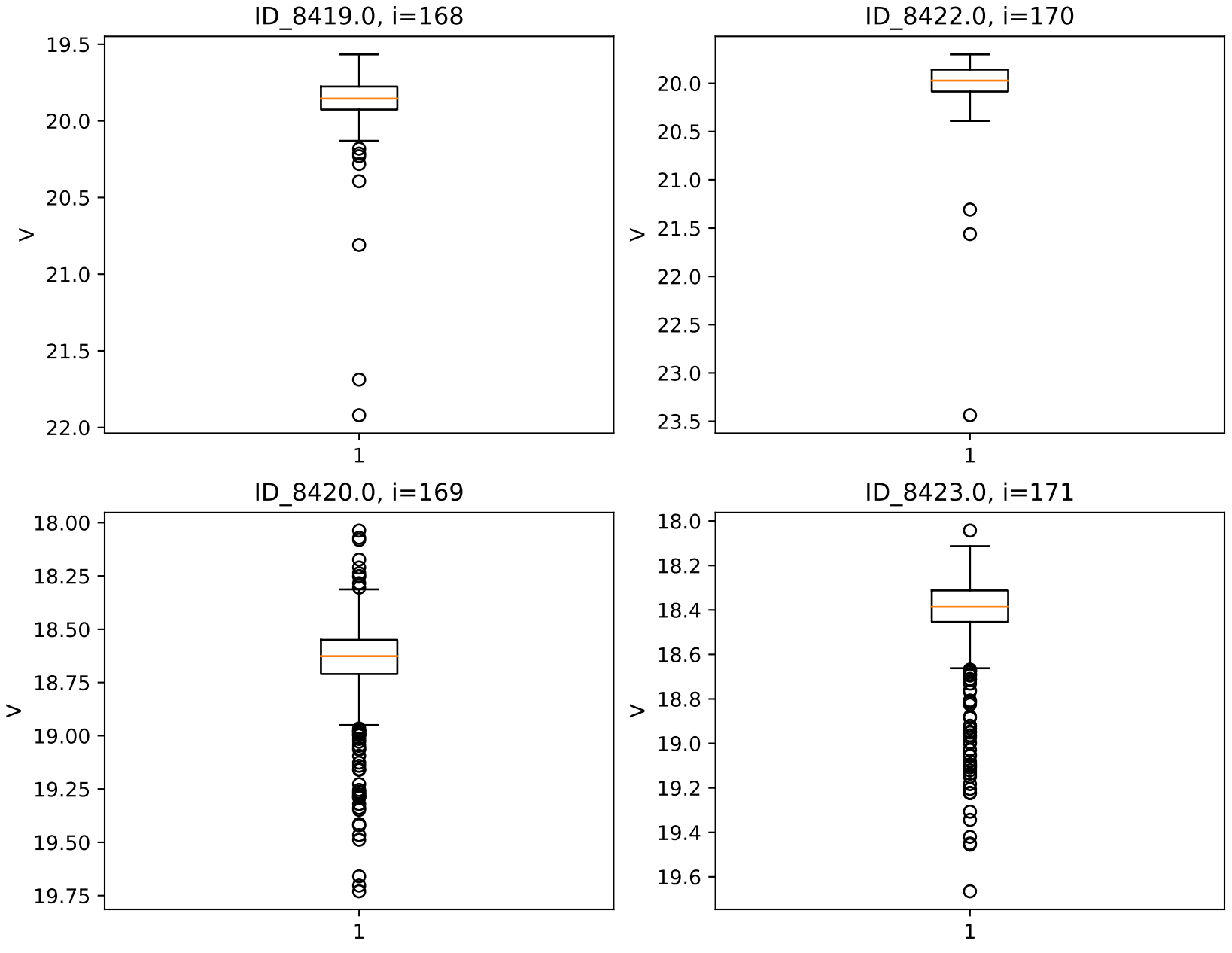
19.25
19.50
1


ID_8419.0, i=168
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20.5
21.0
21.5
22.0
1
ID_8422.0, i=170
V
20.0
20.5
21.0
21.5
22.0
22.5
23.0
23.5
1
ID_8420.0, i=169
V
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
1
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V
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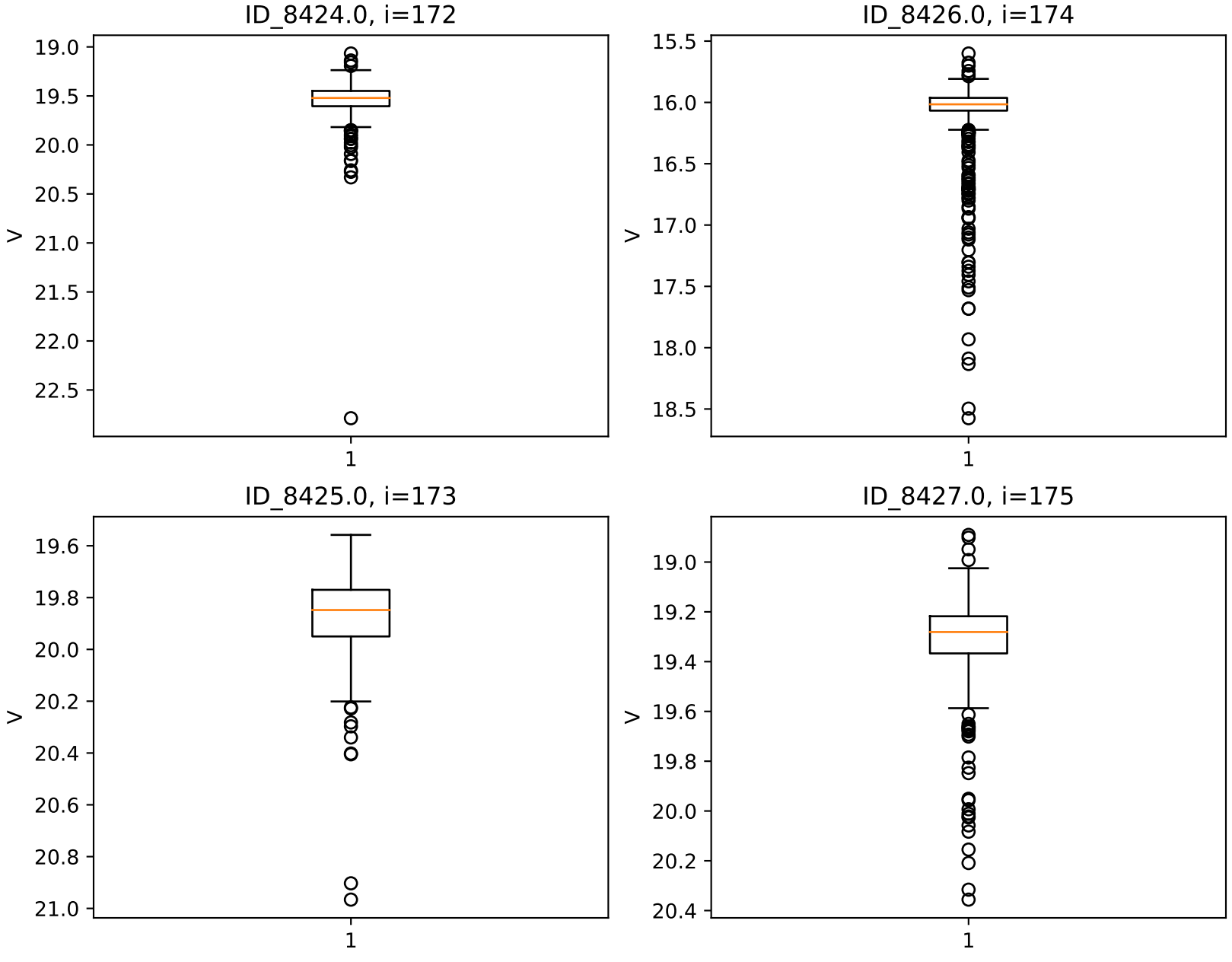
19.4
19.6
1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V
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20.0
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21.0
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22.0
22.5
1
ID_8426.0, i=174
V
15.5
16.0
16.5
17.0
17.5
18.0
18.5
1
ID_8425.0, i=173
V
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
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ID_8427.0, i=175
V
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19.2
19.4
19.6
19.8
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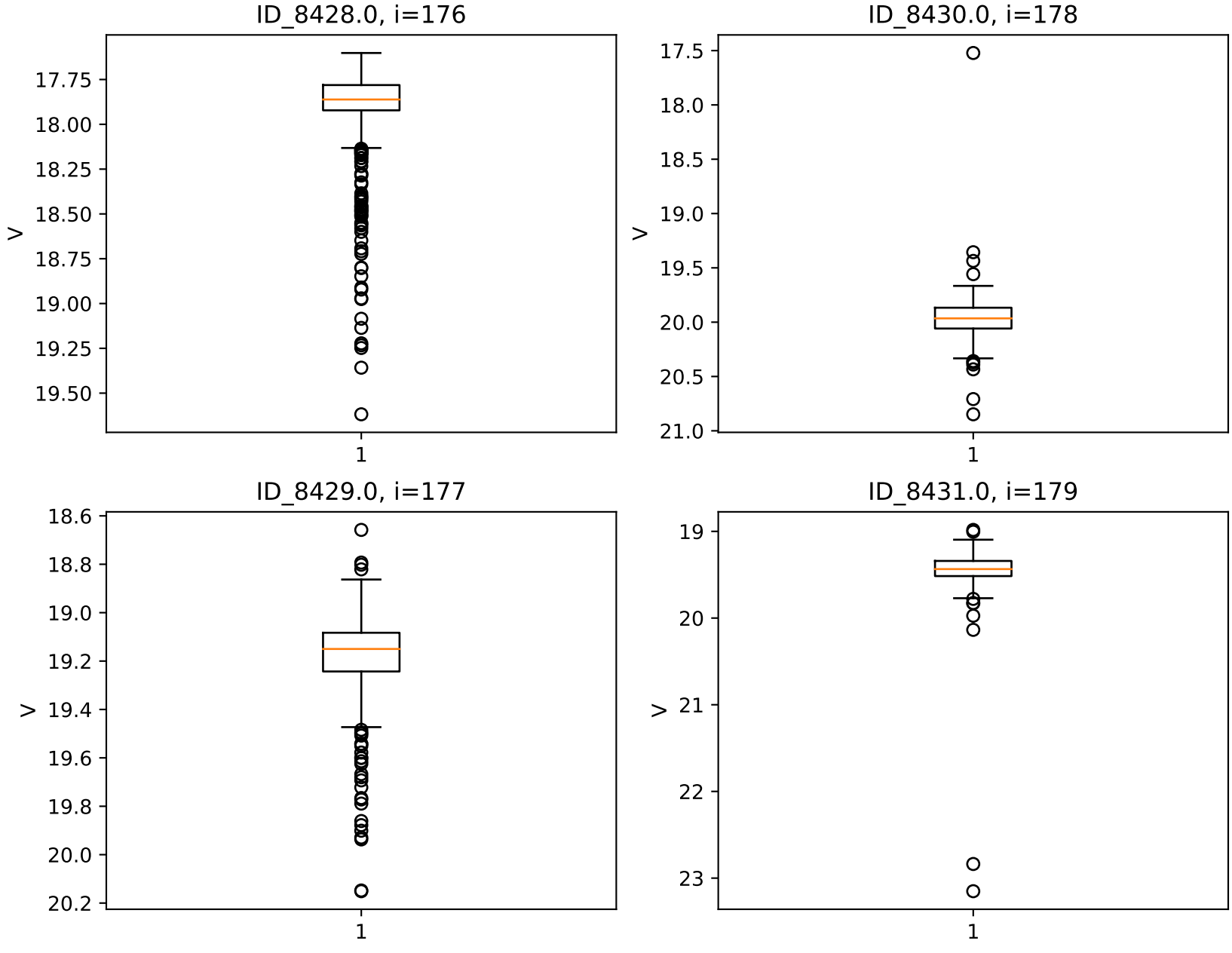
20.4
1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V
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18.25
18.50
18.75
19.00
19.25
19.50
1
ID_8430.0, i=178
V
17.5
18.0
18.5
19.0
19.5
20.0
20.5
21.0
1
ID_8429.0, i=177
V
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
20.2
1
ID_8431.0, i=179
V
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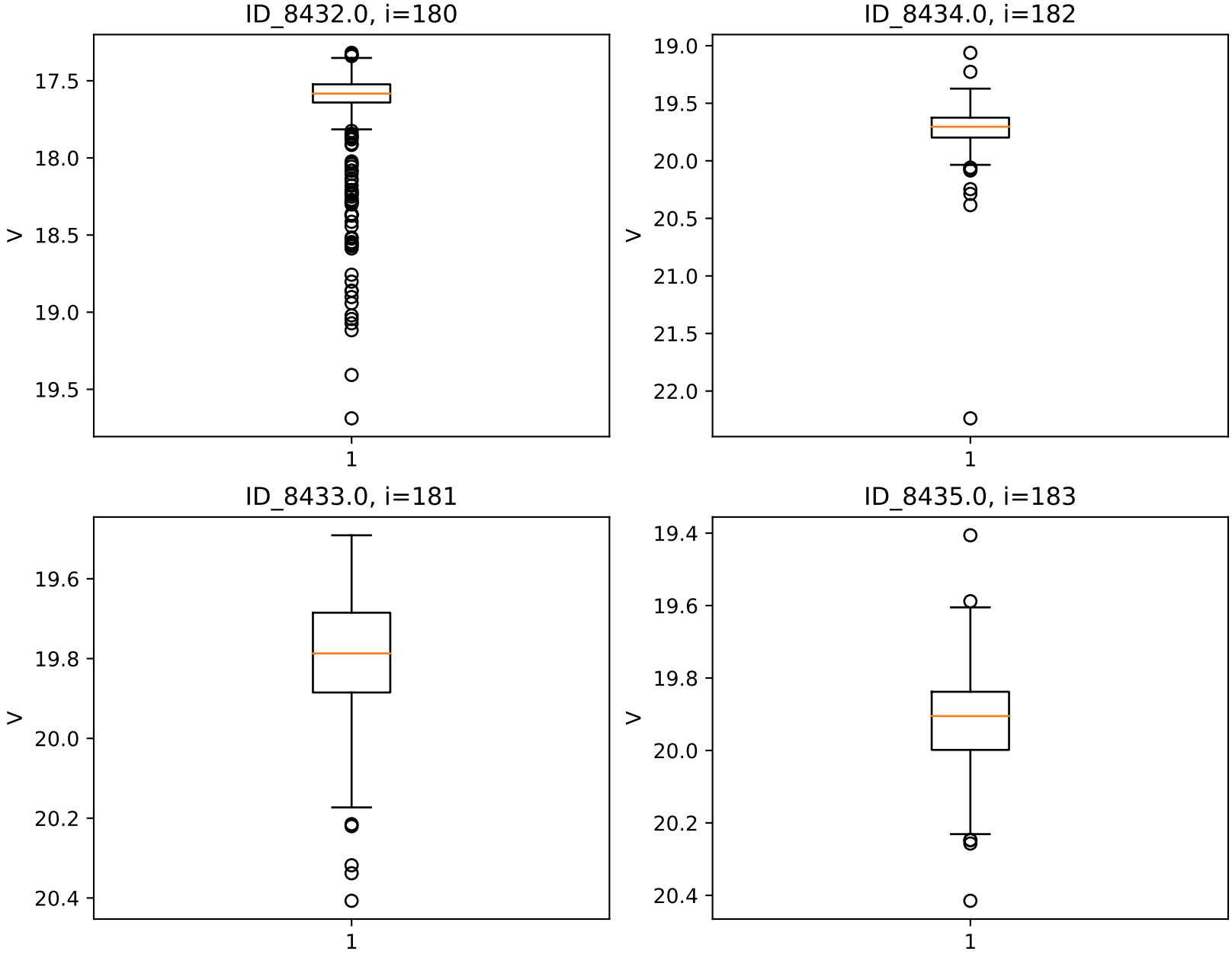
21
22
23
1


ID_8432.0, i=180
V
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18.5
19.0
19.5
1
ID_8434.0, i=182
V
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19.5
20.0
20.5
21.0
21.5
22.0
1
ID_8433.0, i=181
V
19.6
19.8
20.0
20.2
20.4
1
ID_8435.0, i=183
V
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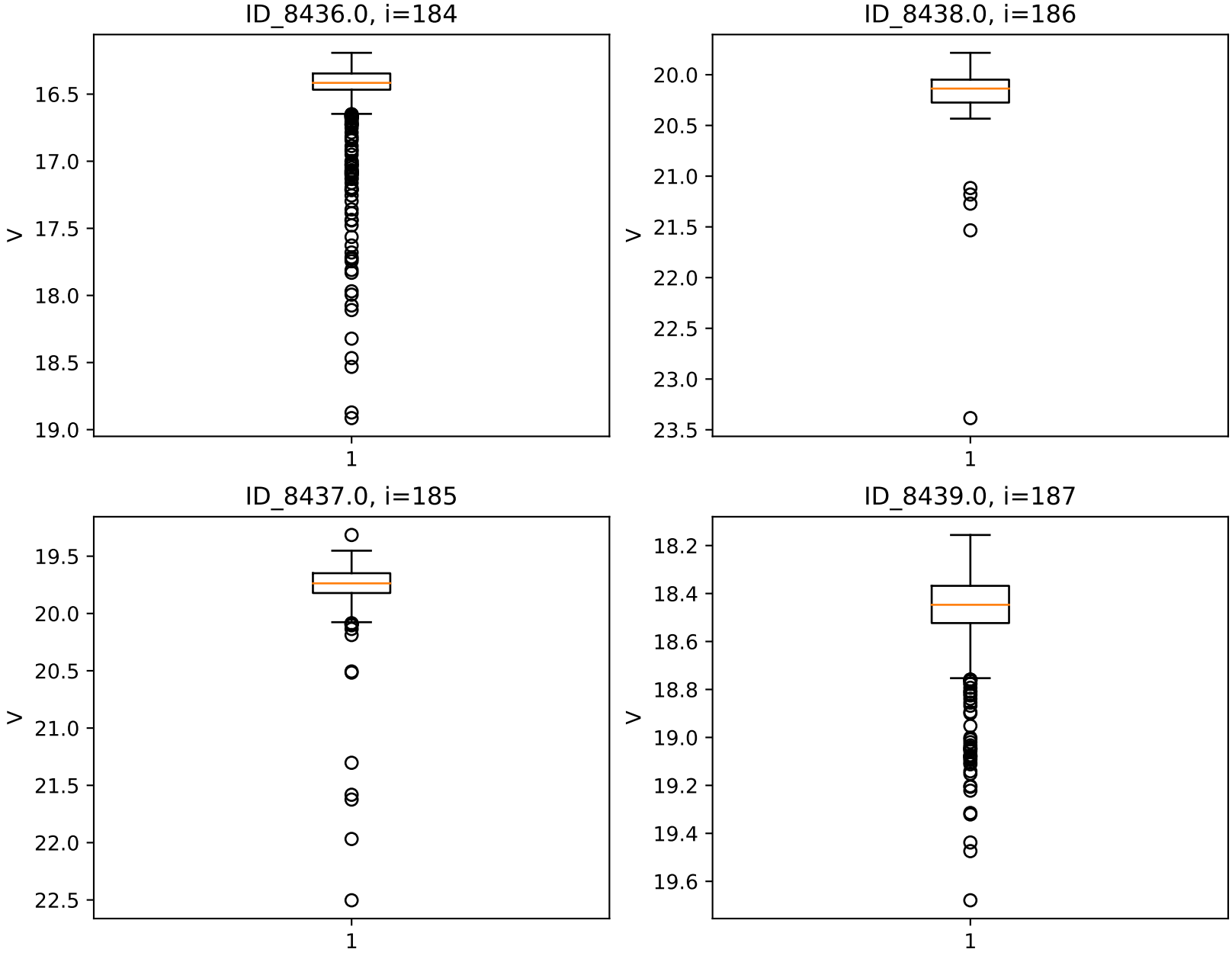
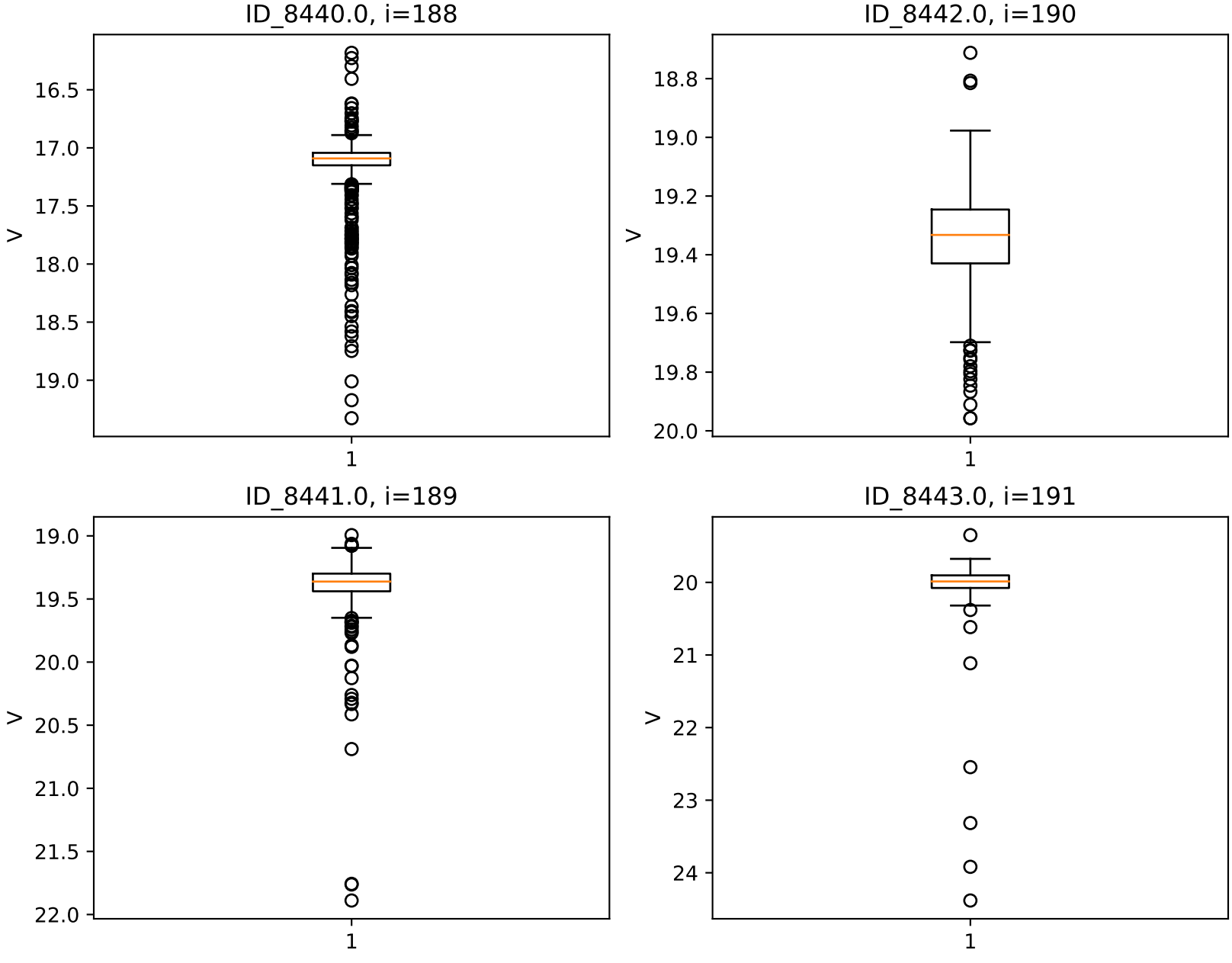
19.6
19.8
20.0
20.2
20.4
1


ID_8436.0, i=184
ID_8438.0, i=186
ID_8437.0, i=185
ID_8439.0, i=187
V
1


ID_8440.0, i=188
V
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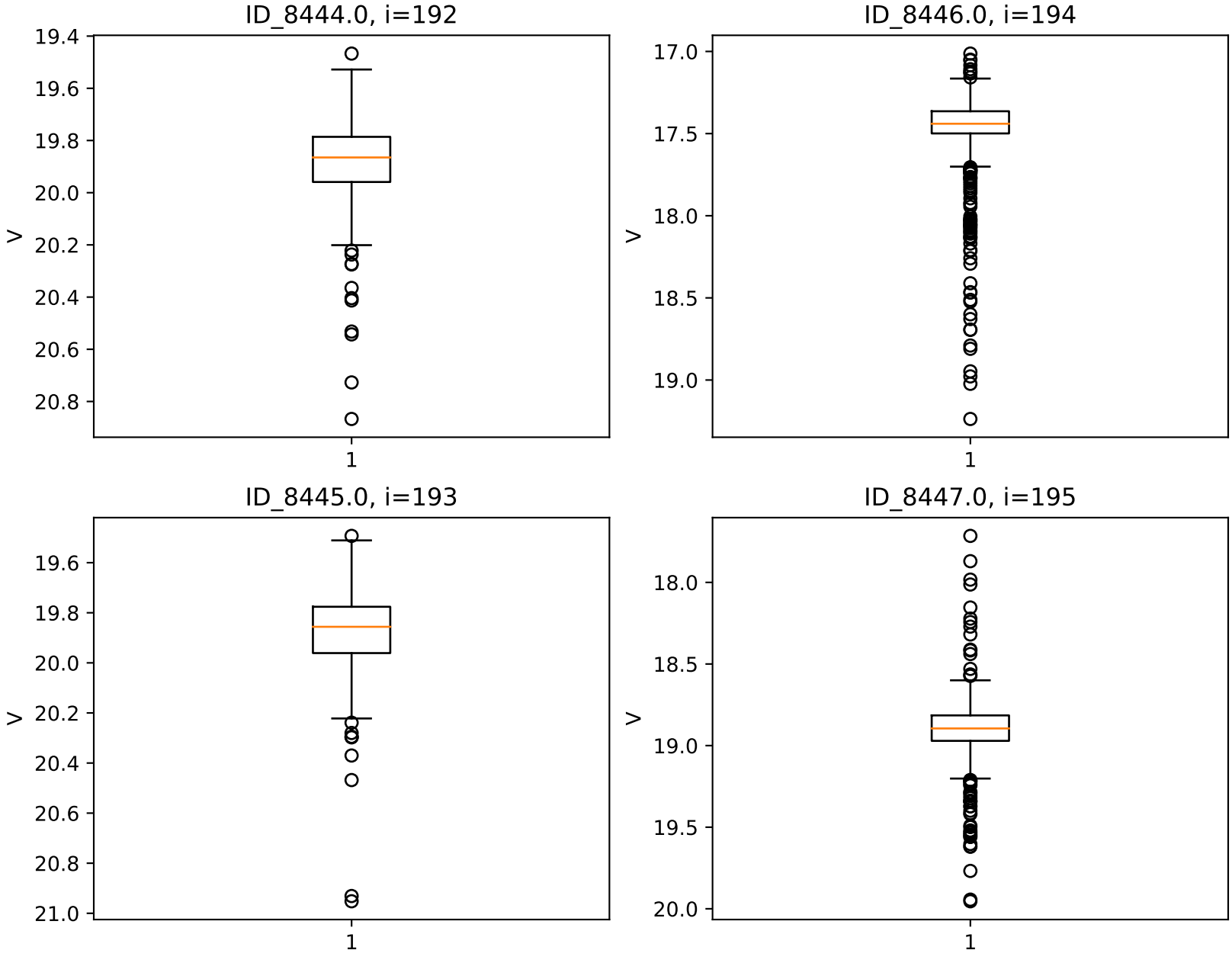
17.5
18.0
18.5
19.0
1
ID_8442.0, i=190
V
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1
ID_8441.0, i=189
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_8443.0, i=191
V
20
21
22
23
24
1


ID_8444.0, i=192
V
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19.8
20.0
20.2
20.4
20.6
20.8
1
ID_8446.0, i=194
V
17.0
17.5
18.0
18.5
19.0
1
ID_8445.0, i=193
V
19.6
19.8
20.0
20.2
20.4
20.6
20.8
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ID_8447.0, i=195
V
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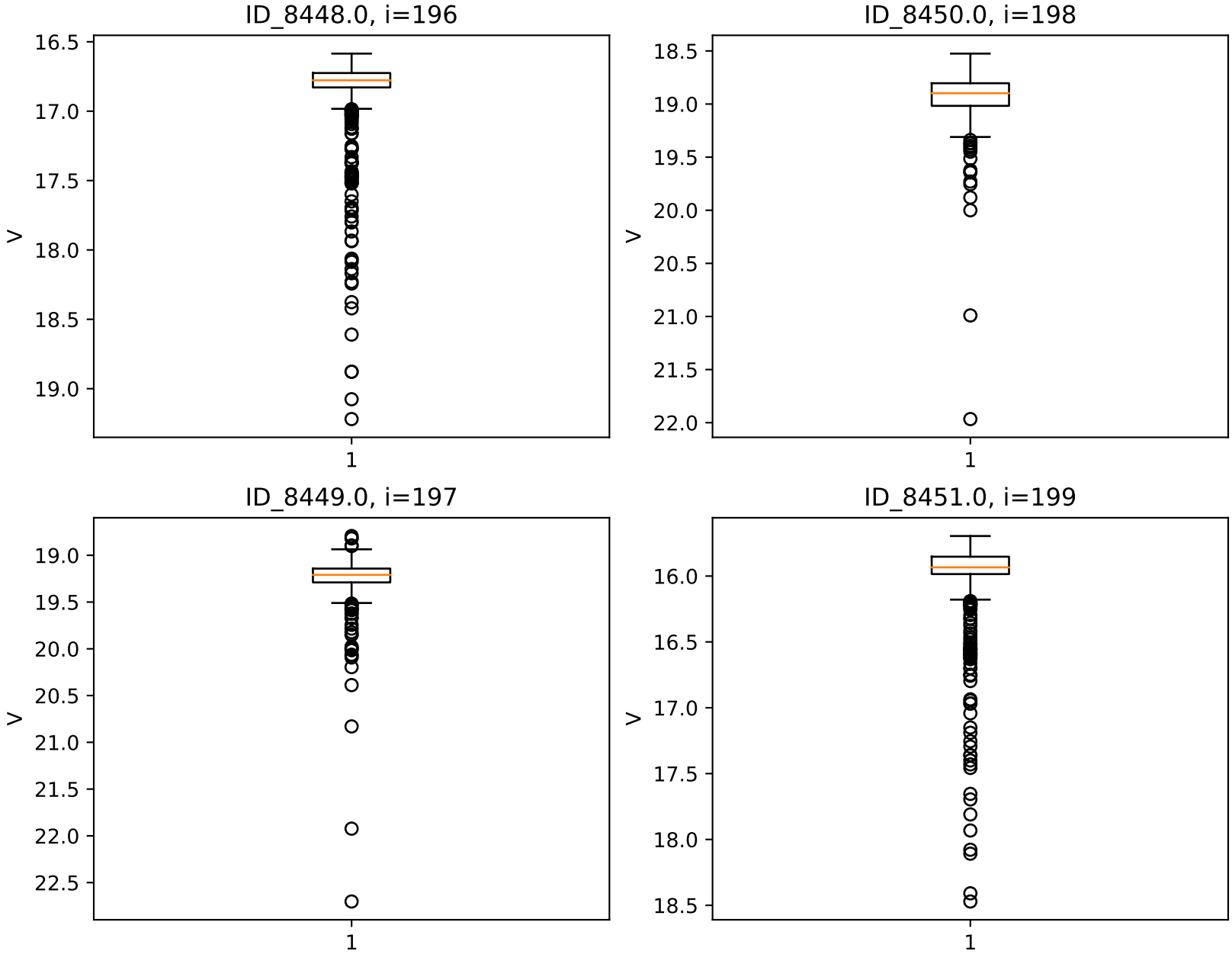
18.5
19.0
19.5
20.0
1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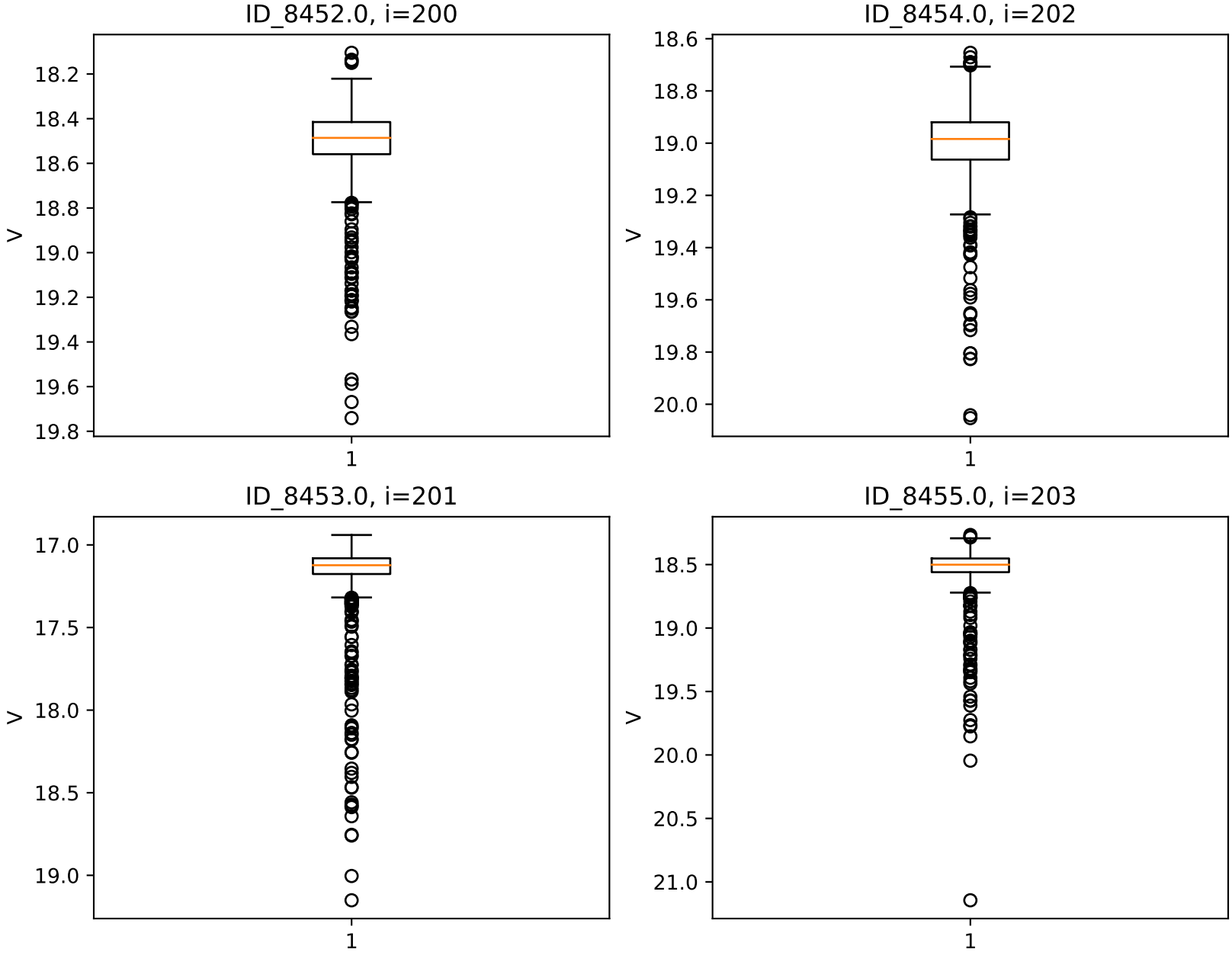
ID_8450.0, i=198
ID_8449.0, i=197
ID_8451.0, i=199
V
1


ID_8452.0, i=200
V
18.2
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18.6
18.8
19.0
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19.4
19.6
19.8
1
ID_8454.0, i=202
V
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1
ID_8453.0, i=201
V
17.0
17.5
18.0
18.5
19.0
1
ID_8455.0, i=203
V
18.5
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19.5
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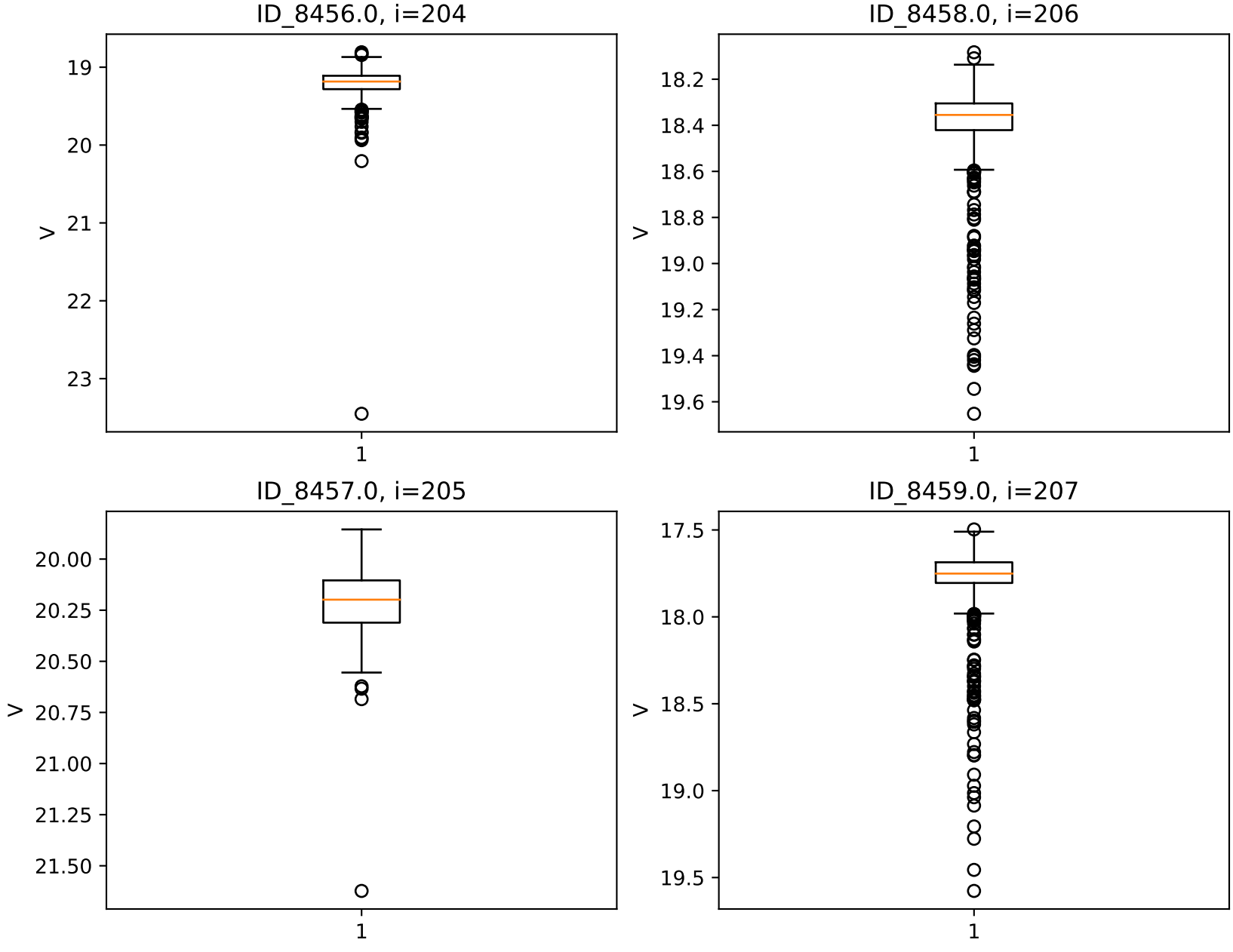
21.0
1


ID_8456.0, i=204
V
19
20
21
22
23
1
ID_8458.0, i=206
V
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1
ID_8457.0, i=205
V
20.00
20.25
20.50
20.75
21.00
21.25
21.50
1
ID_8459.0, i=207
V
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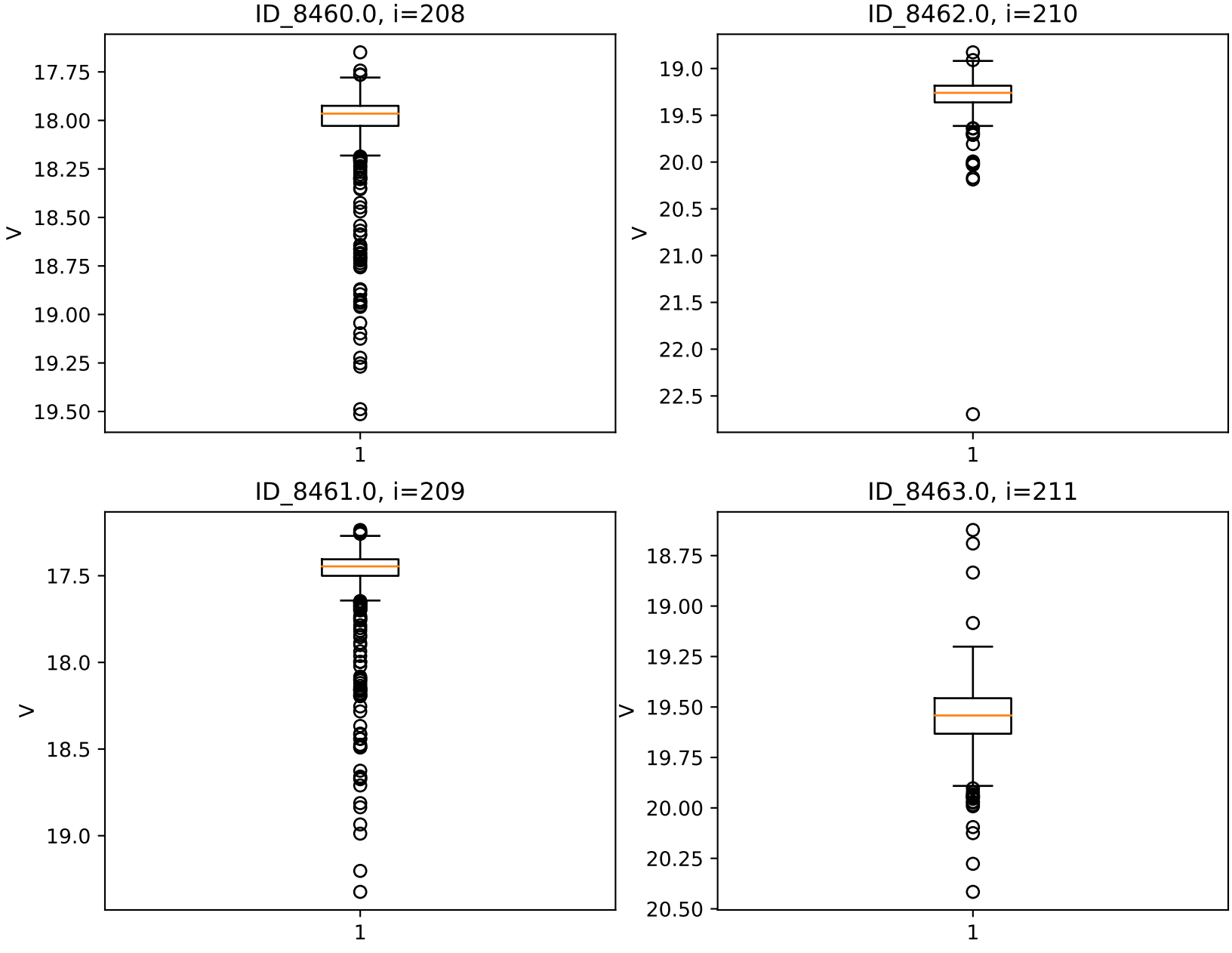
18.0
18.5
19.0
19.5
1


ID_8460.0, i=208
V
17.75
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18.25
18.50
18.75
19.00
19.25
19.50
1
ID_8462.0, i=210
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_8461.0, i=209
V
17.5
18.0
18.5
19.0
1
ID_8463.0, i=211
V
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19.00
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19.50
19.75
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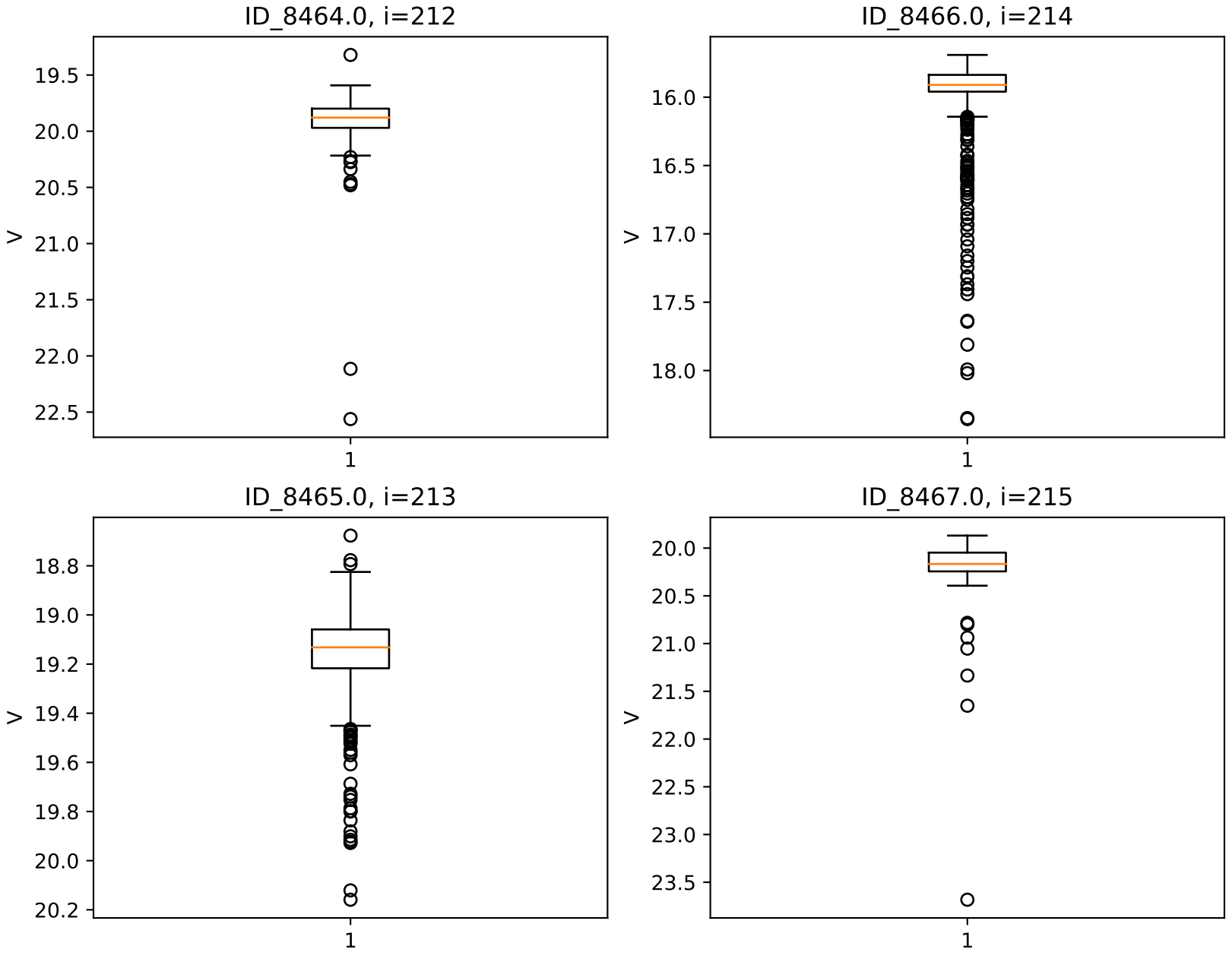
20.25
20.50
1


ID_8464.0, i=212
V
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21.0
21.5
22.0
22.5
1
ID_8466.0, i=214
V
16.0
16.5
17.0
17.5
18.0
1
ID_8465.0, i=213
V
18.8
19.0
19.2
19.4
19.6
19.8
20.0
20.2
1
ID_8467.0, i=215
V
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22.0
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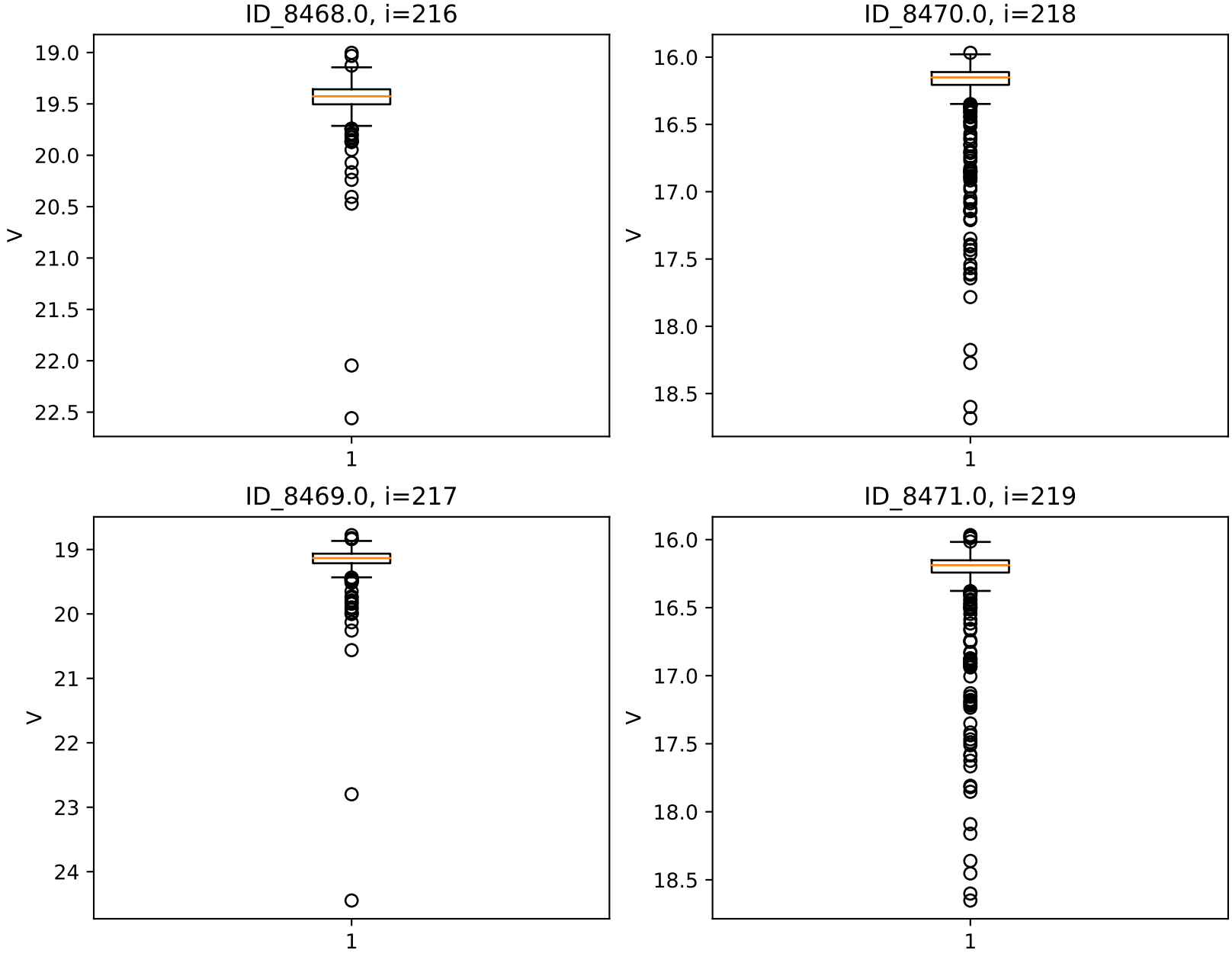
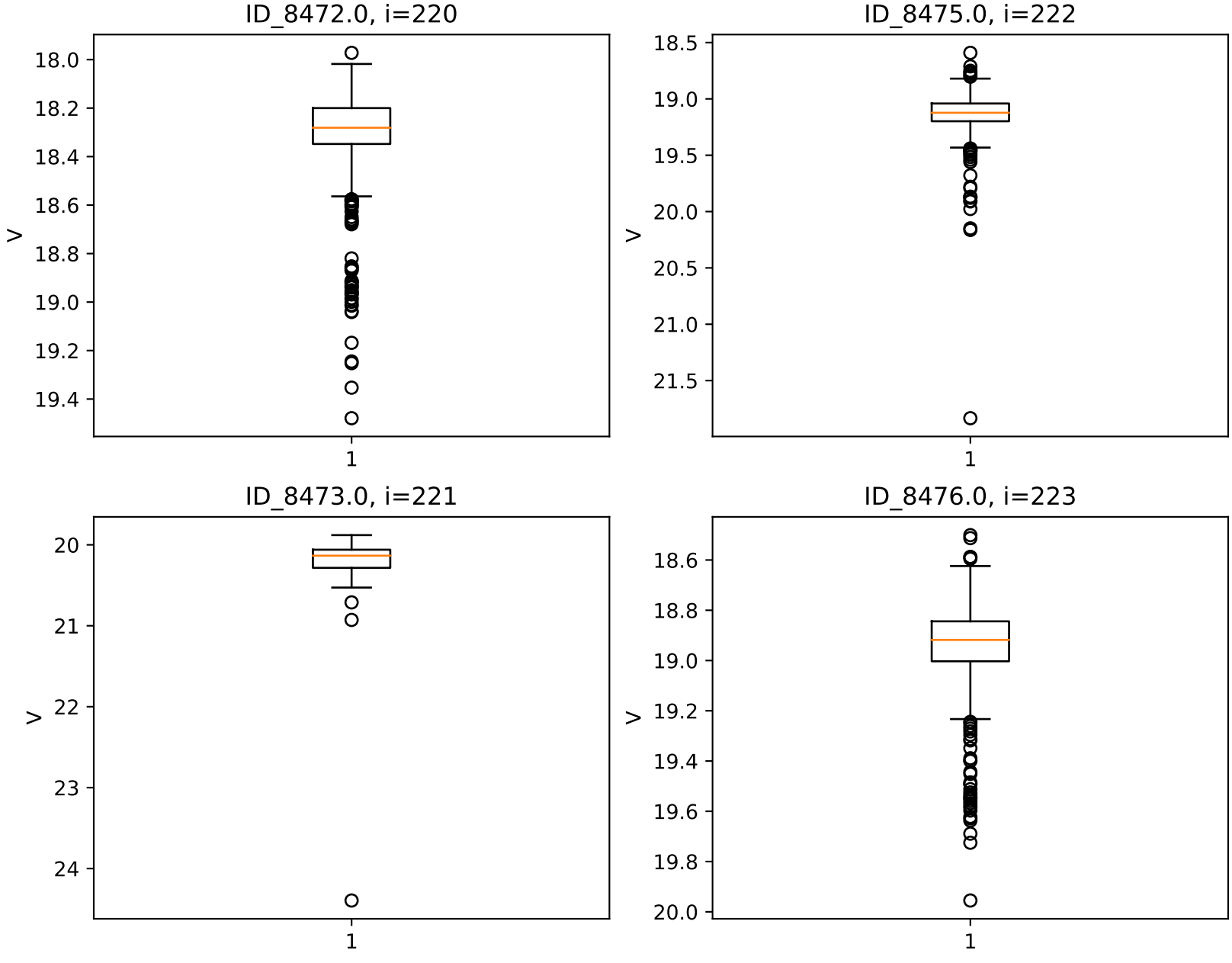
23.0
23.5
1


ID_8468.0, i=216
ID_8470.0, i=218
ID_8469.0, i=217
ID_8471.0, i=219
V
1


ID_8472.0, i=220
V
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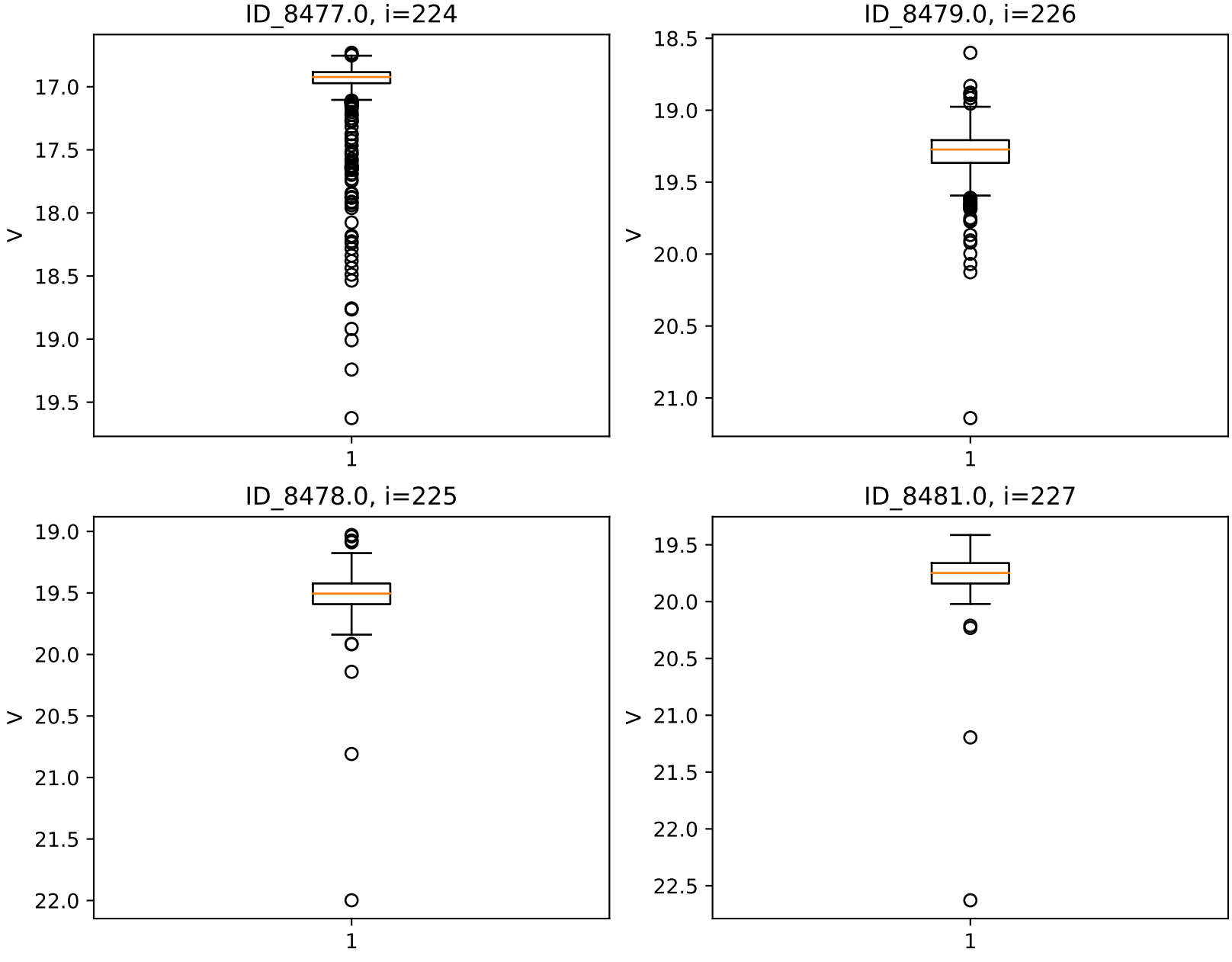
18.2
18.4
18.6
18.8
19.0
19.2
19.4
1
ID_8475.0, i=222
V
18.5
19.0
19.5
20.0
20.5
21.0
21.5
1
ID_8473.0, i=221
V
20
21
22
23
24
1
ID_8476.0, i=223
V
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1


ID_8477.0, i=224
V
17.0
17.5
18.0
18.5
19.0
19.5
1
ID_8479.0, i=226
V
18.5
19.0
19.5
20.0
20.5
21.0
1
ID_8478.0, i=225
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_8481.0, i=227
V
19.5
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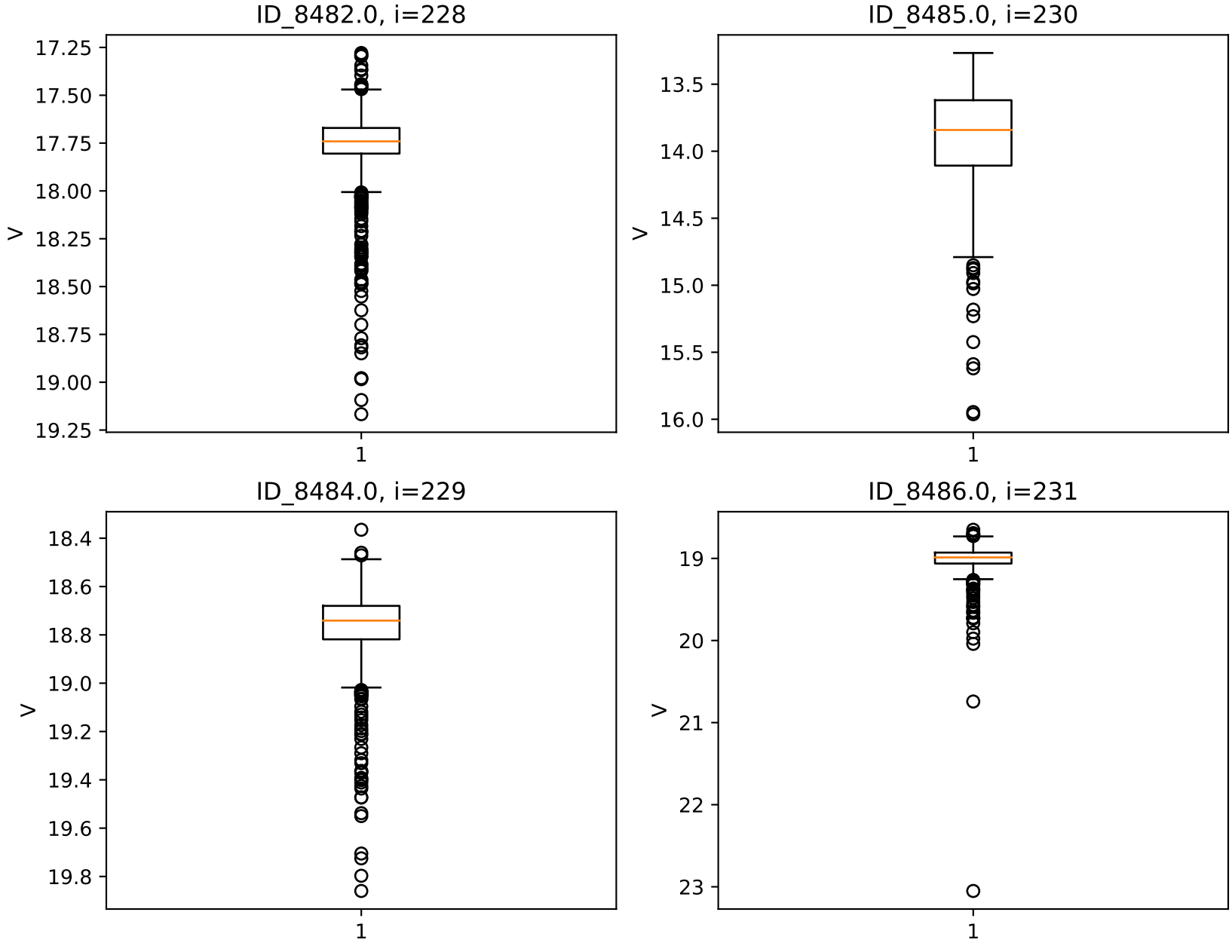
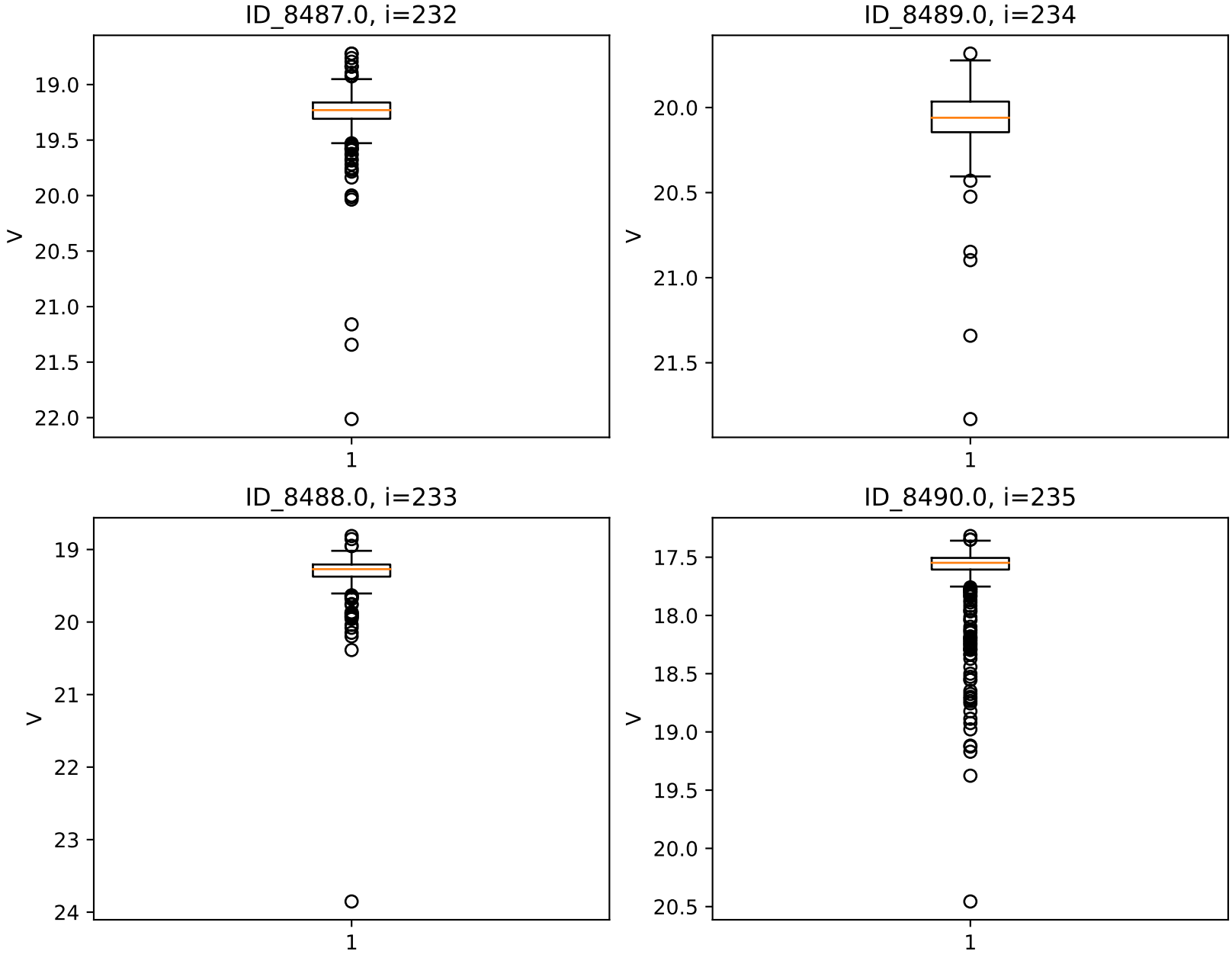
21.0
21.5
22.0
22.5
1


ID_8482.0, i=228
17.25
17.50
17.75
18.00
18.25
18.50
18.75
19.00
19.25
V
1
ID_8485.0, i=230
13.5
14.0
14.5
15.0
15.5
16.0
V
1
ID_8484.0, i=229
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
V
1
ID_8486.0, i=231
19
20
21
22
23
V
1


ID_8487.0, i=232
V
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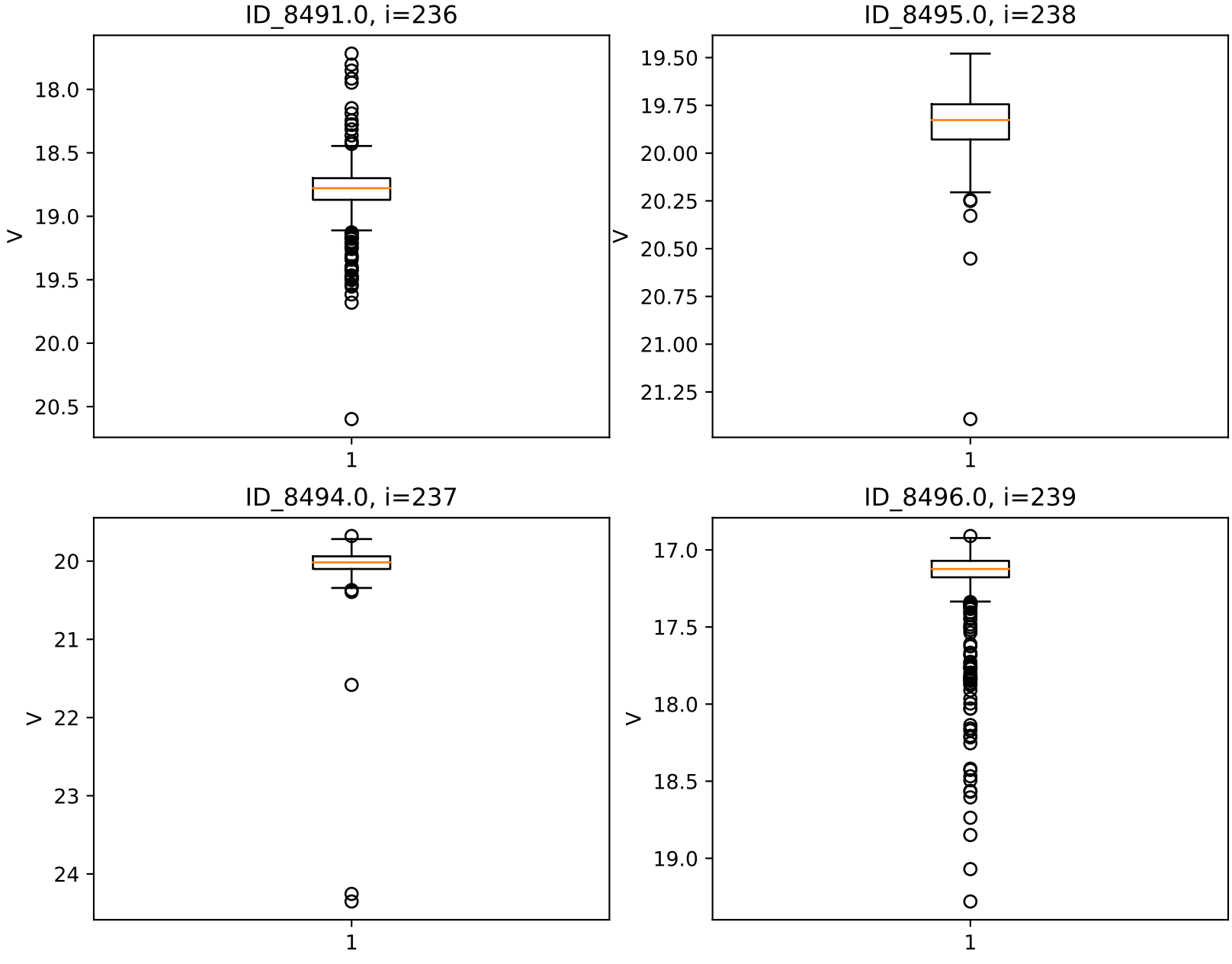
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_8489.0, i=234
V
20.0
20.5
21.0
21.5
1
ID_8488.0, i=233
V
19
20
21
22
23
24
1
ID_8490.0, i=235
V
17.5
18.0
18.5
19.0
19.5
20.0
20.5
1


ID_8491.0, i=236
V
18.0
18.5
19.0
19.5
20.0
20.5
1
ID_8495.0, i=238
V
19.50
19.75
20.00
20.25
20.50
20.75
21.00
21.25
1
ID_8494.0, i=237
V
20
21
22
23
24
1
ID_8496.0, i=239
V
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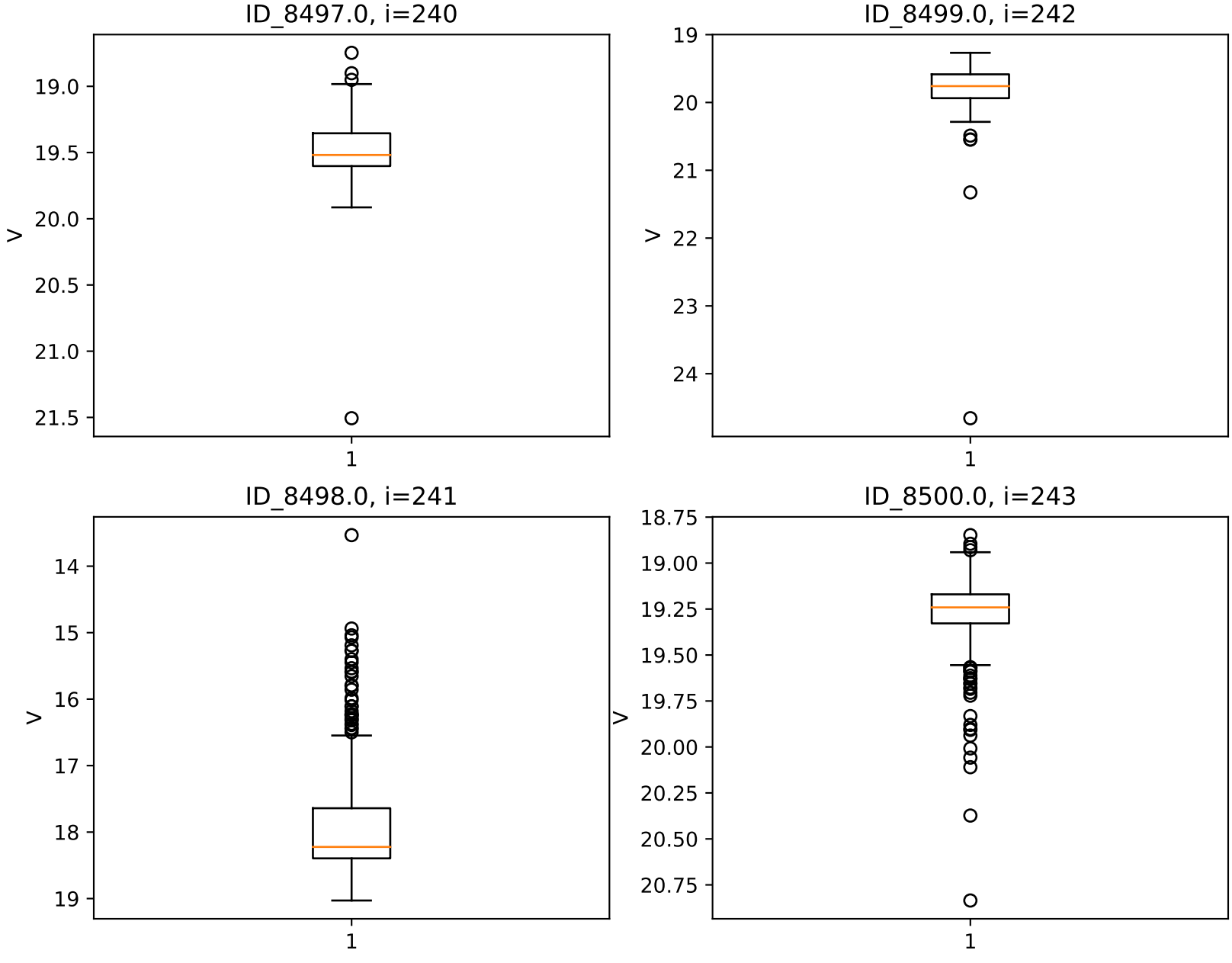
17.5
18.0
18.5
19.0
1


ID_8497.0, i=240
V
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19.5
20.0
20.5
21.0
21.5
1
ID_8499.0, i=242
V
19
20
21
22
23
24
1
ID_8498.0, i=241
V
14
15
16
17
18
19
1
ID_8500.0, i=243
V
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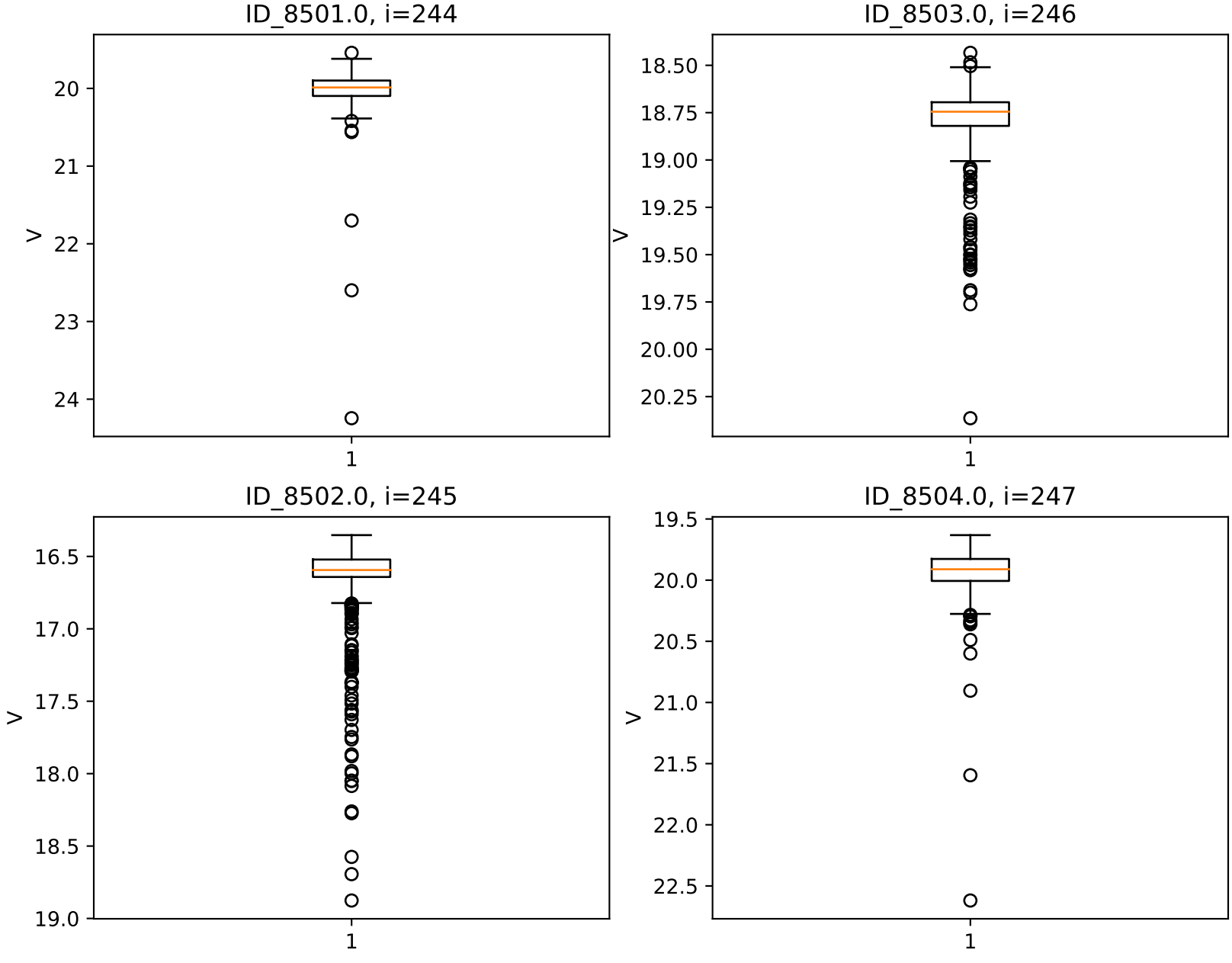
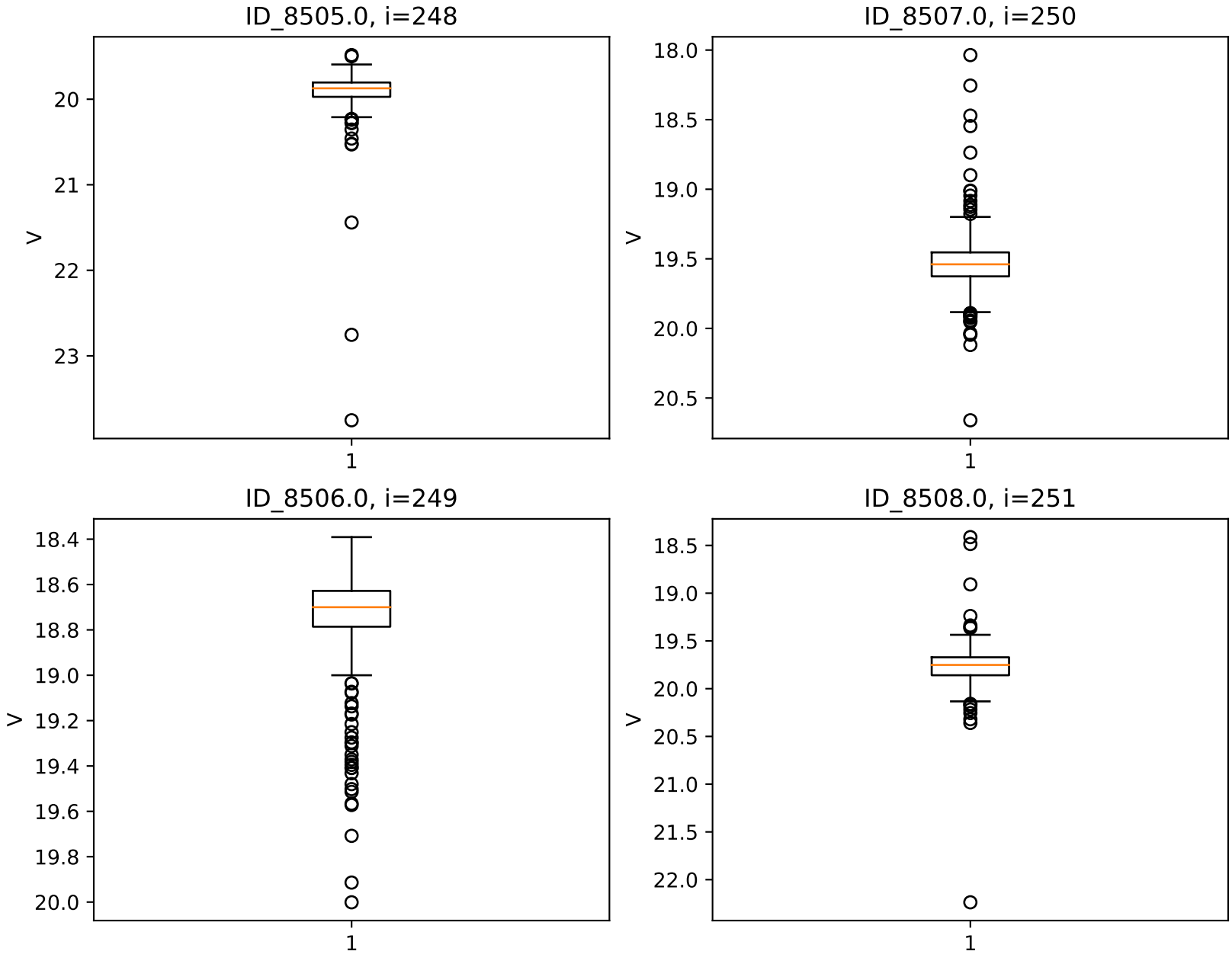
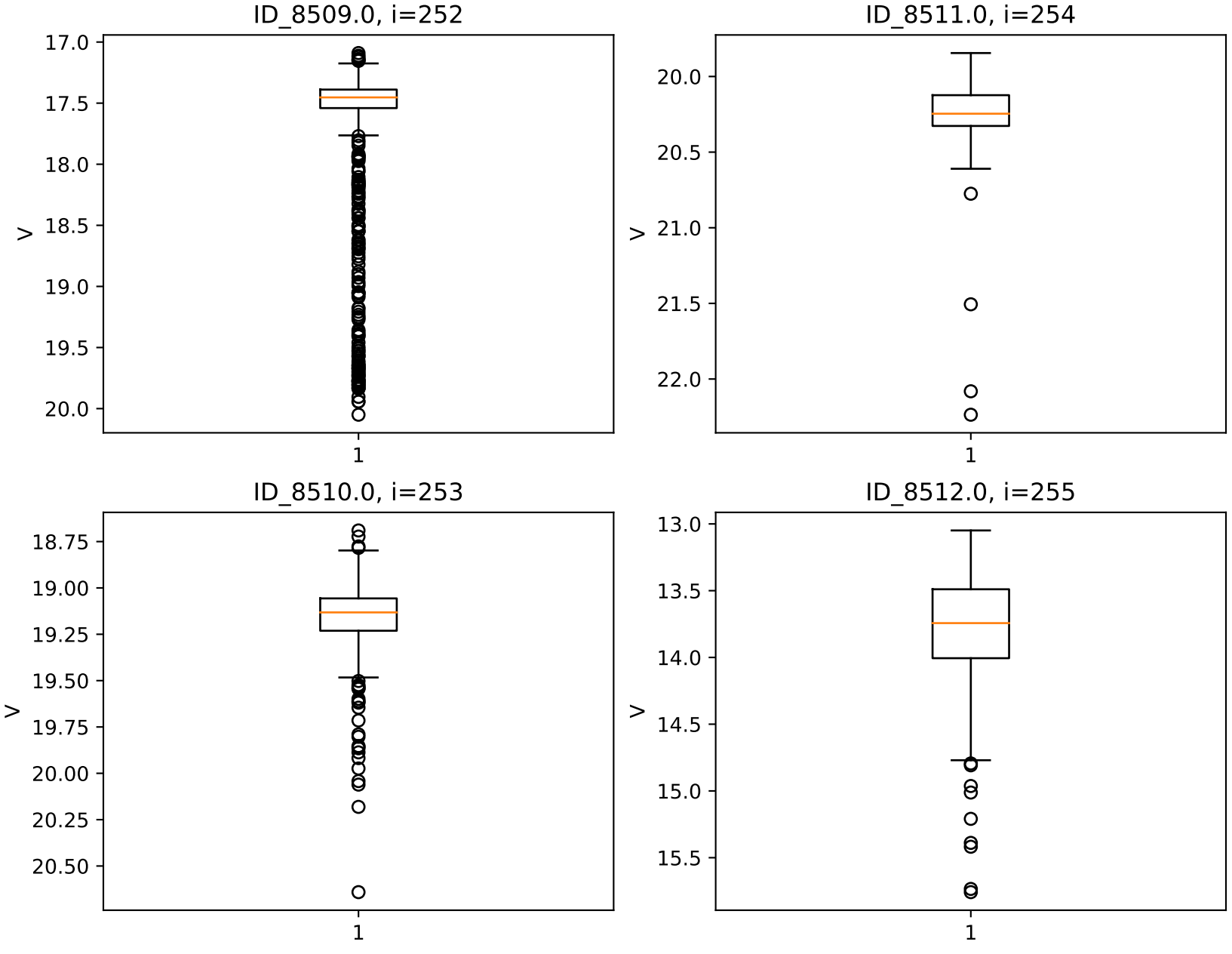
19.00
19.25
19.50
19.75
20.00
20.25
20.50
20.75
1


ID_8501.0, i=244
V
20
21
22
23
24
1
ID_8503.0, i=246
V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
20.25
1
ID_8502.0, i=245
V
16.5
17.0
17.5
18.0
18.5
19.0
1
ID_8504.0, i=247
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
1


ID_8505.0, i=248
V
20
21
22
23
1
ID_8507.0, i=250
V
18.0
18.5
19.0
19.5
20.0
20.5
1
ID_8506.0, i=249
V
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1
ID_8508.0, i=251
V
18.5
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1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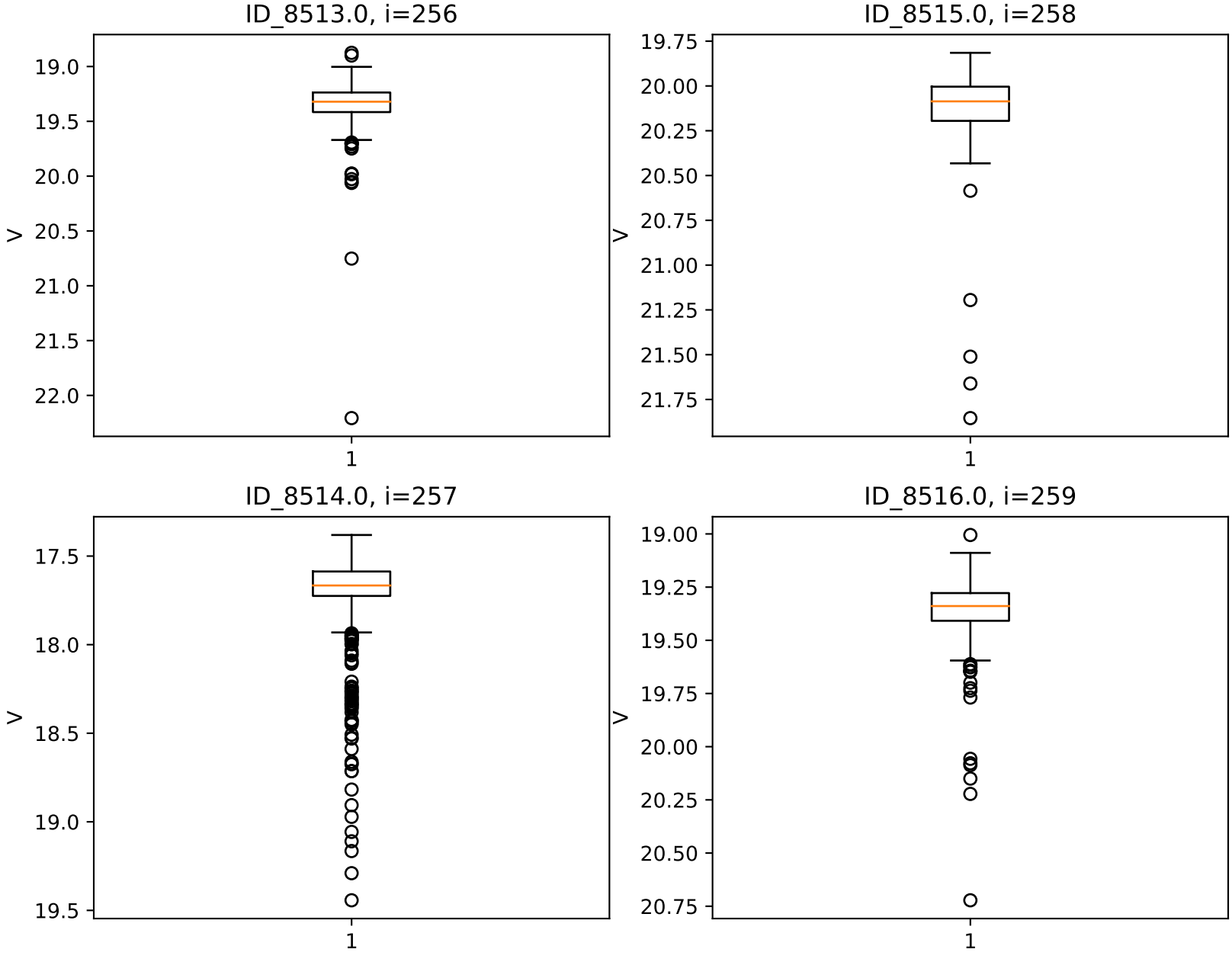
ID_8511.0, i=254
ID_8510.0, i=253
ID_8512.0, i=255
V
1


ID_8513.0, i=256
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_8515.0, i=258
V
19.75
20.00
20.25
20.50
20.75
21.00
21.25
21.50
21.75
1
ID_8514.0, i=257
V
17.5
18.0
18.5
19.0
19.5
1
ID_8516.0, i=259
V
19.00
19.25
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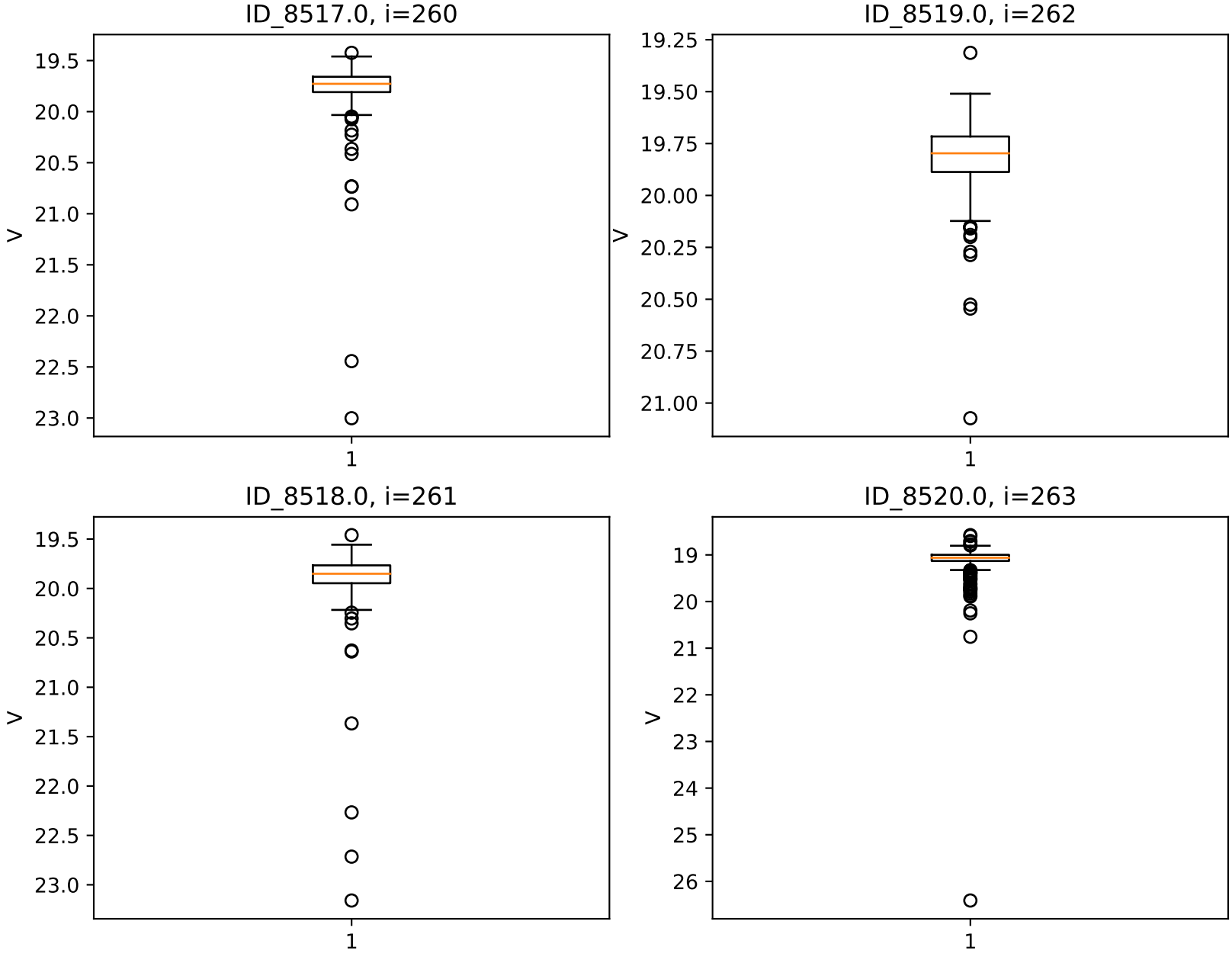
20.00
20.25
20.50
20.75
1


ID_8517.0, i=260
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_8519.0, i=262
V
19.25
19.50
19.75
20.00
20.25
20.50
20.75
21.00
1
ID_8518.0, i=261
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_8520.0, i=263
V
19
20
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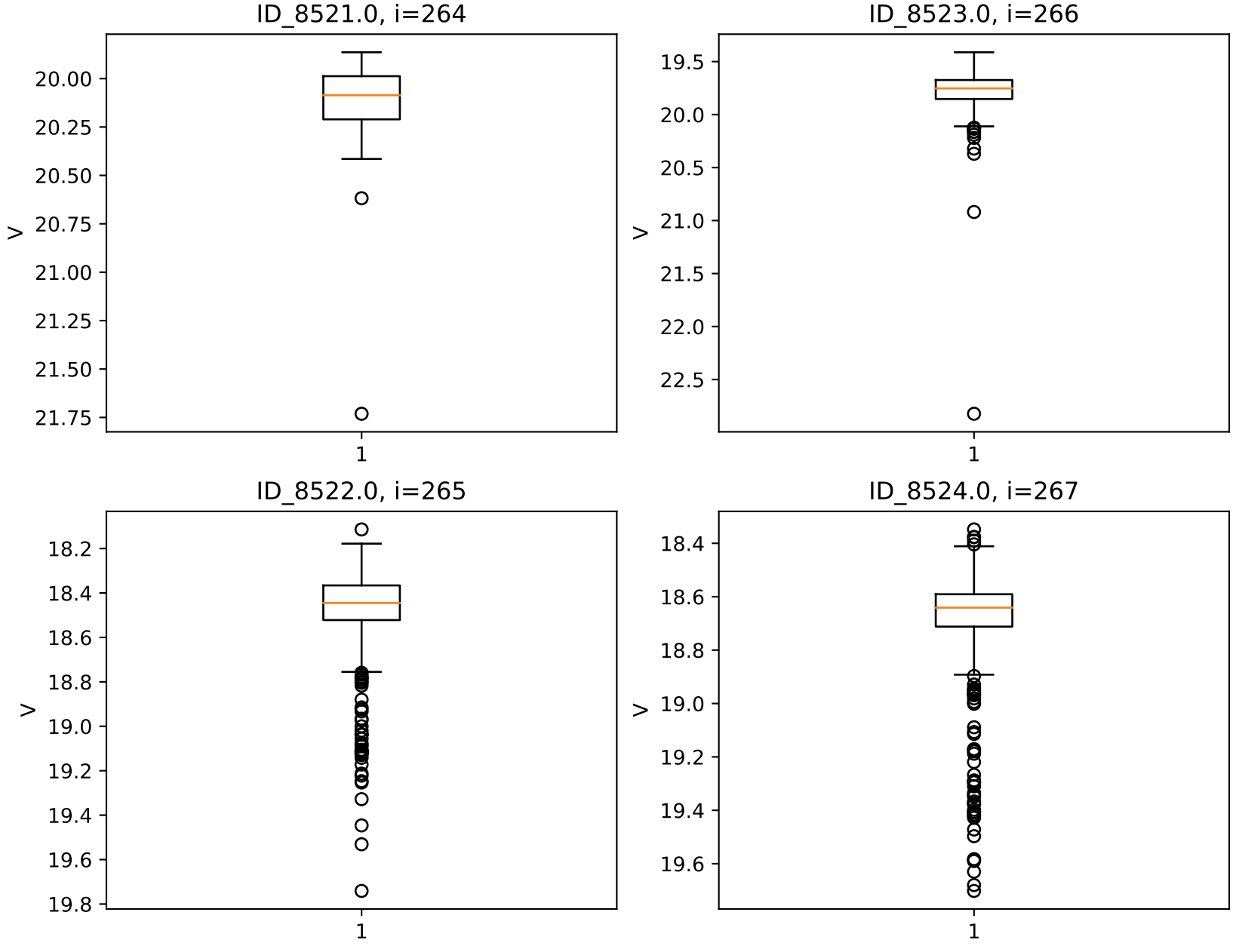
23
24
25
26
1


ID_8521.0, i=264
V
20.00
20.25
20.50
20.75
21.00
21.25
21.50
21.75
1
ID_8523.0, i=266
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_8522.0, i=265
V
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
1
ID_8524.0, i=267
V
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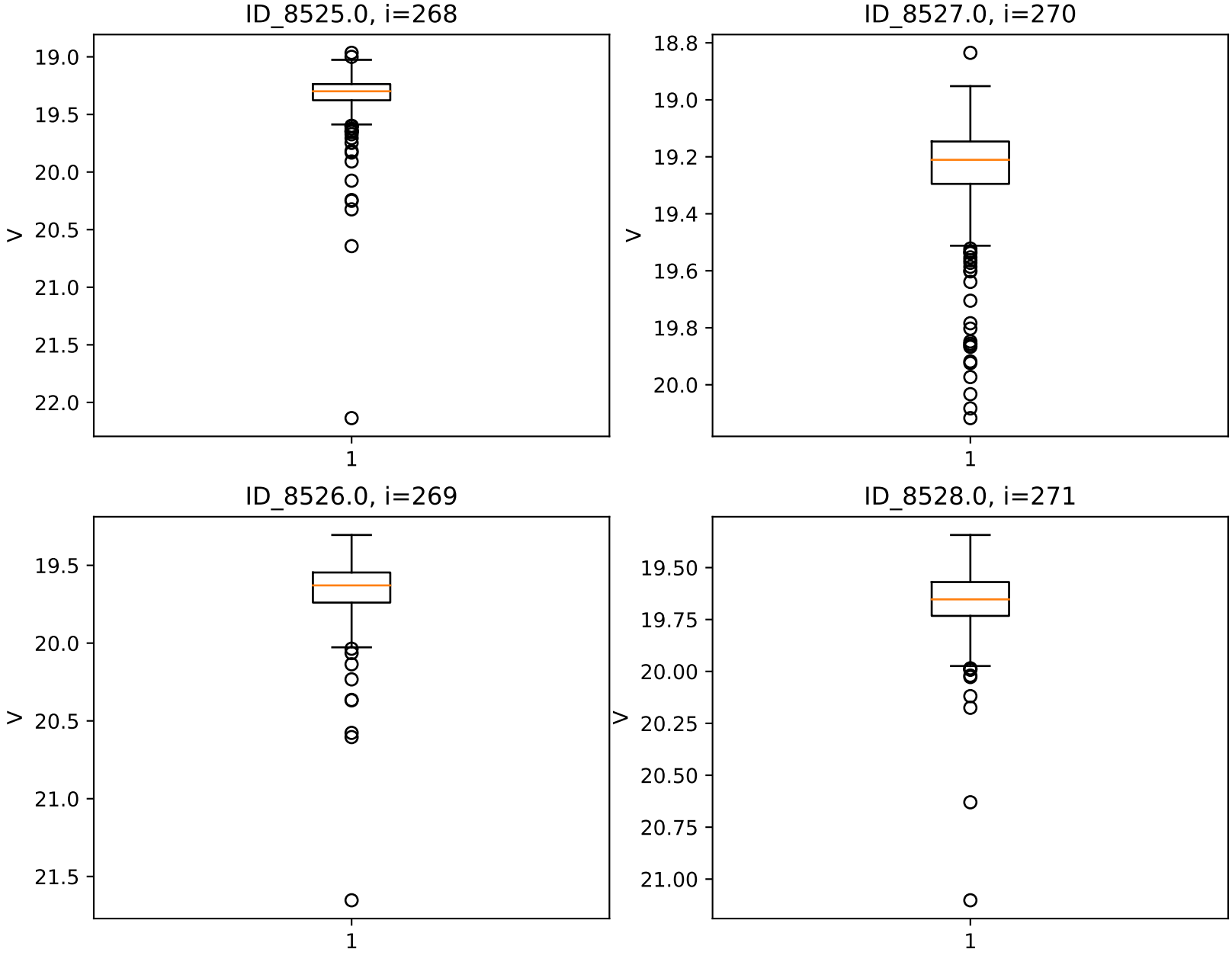
18.6
18.8
19.0
19.2
19.4
19.6
1


ID_8525.0, i=268
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_8527.0, i=270
V
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1
ID_8526.0, i=269
V
19.5
20.0
20.5
21.0
21.5
1
ID_8528.0, i=271
V
19.50
19.75
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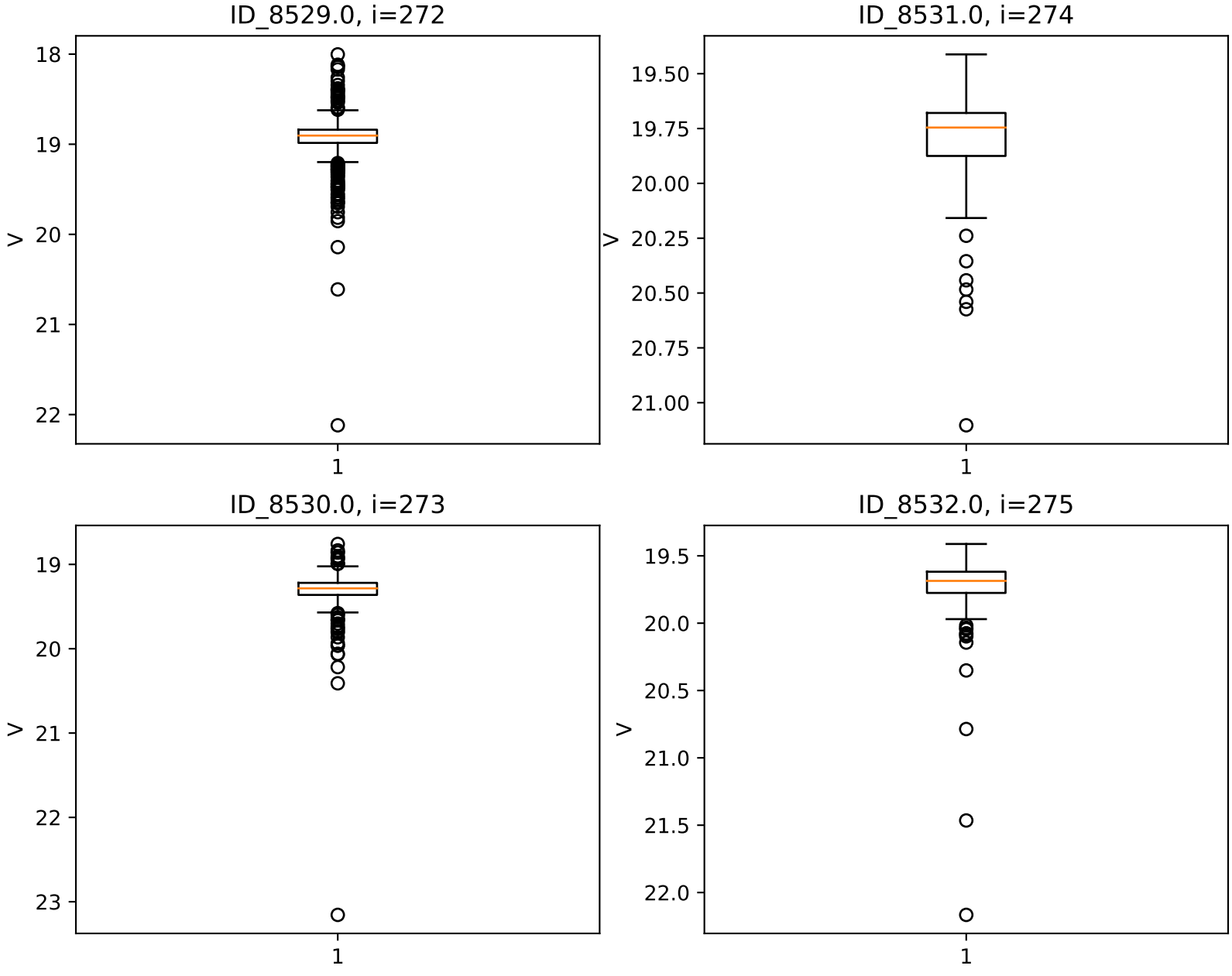
20.25
20.50
20.75
21.00
1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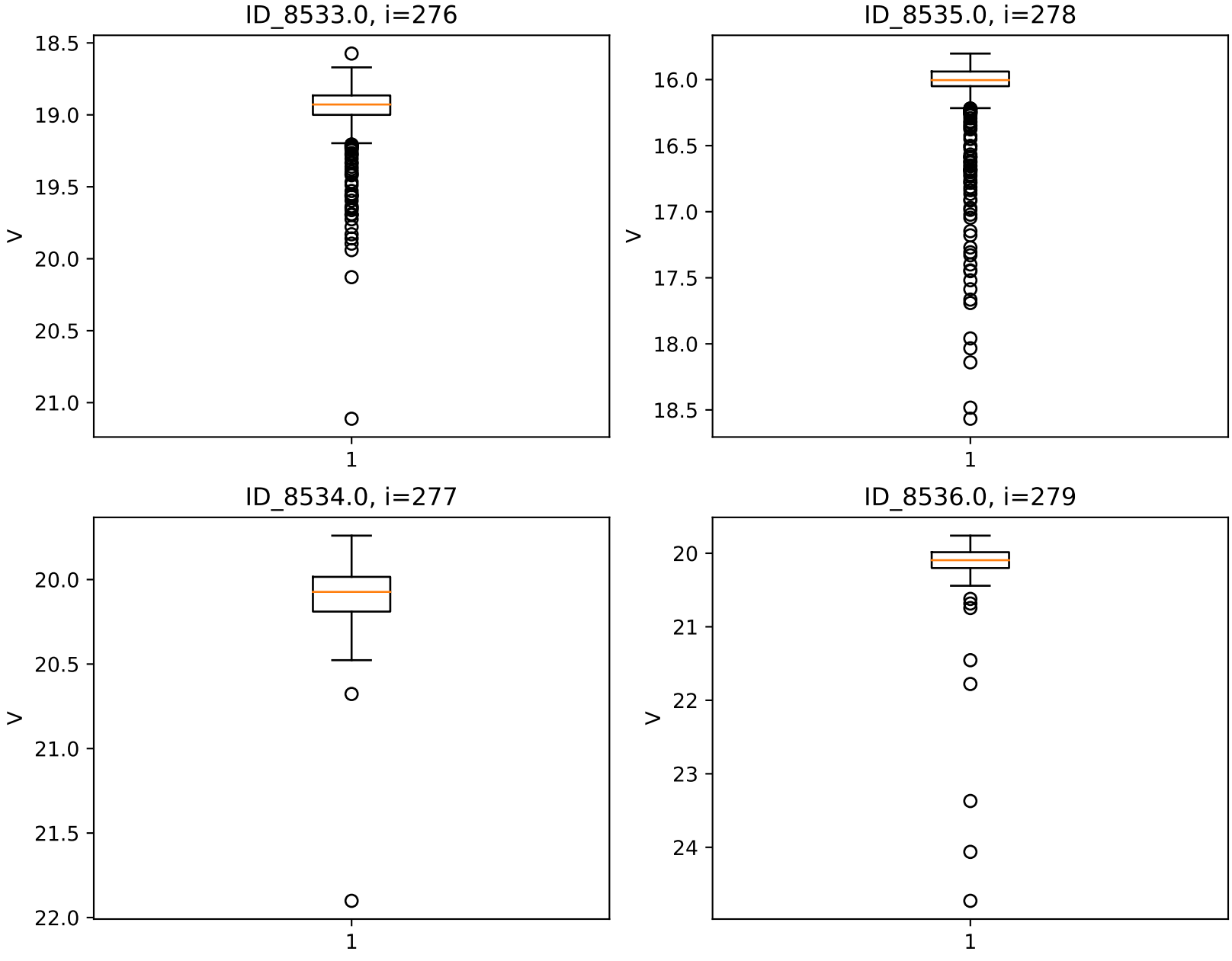
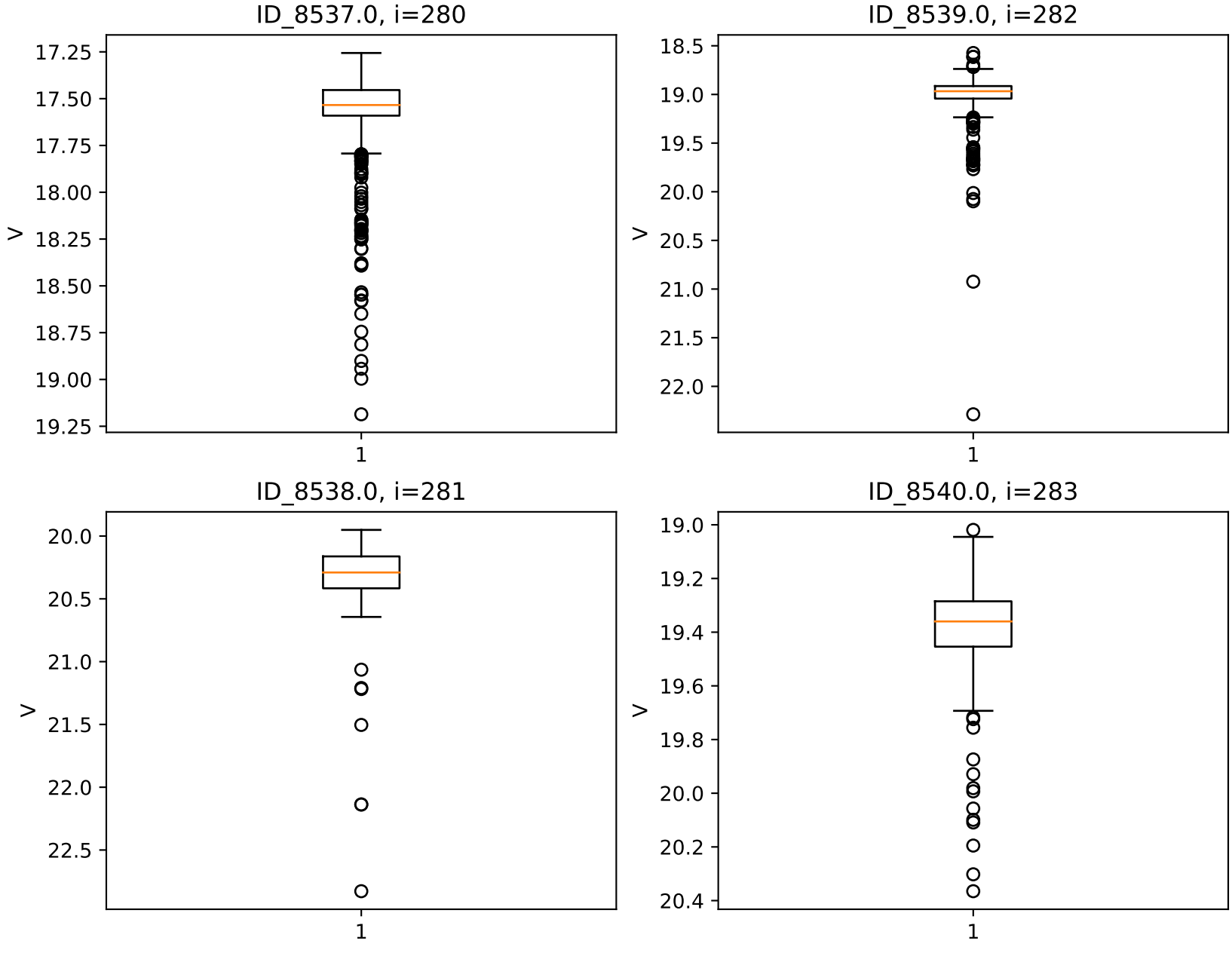
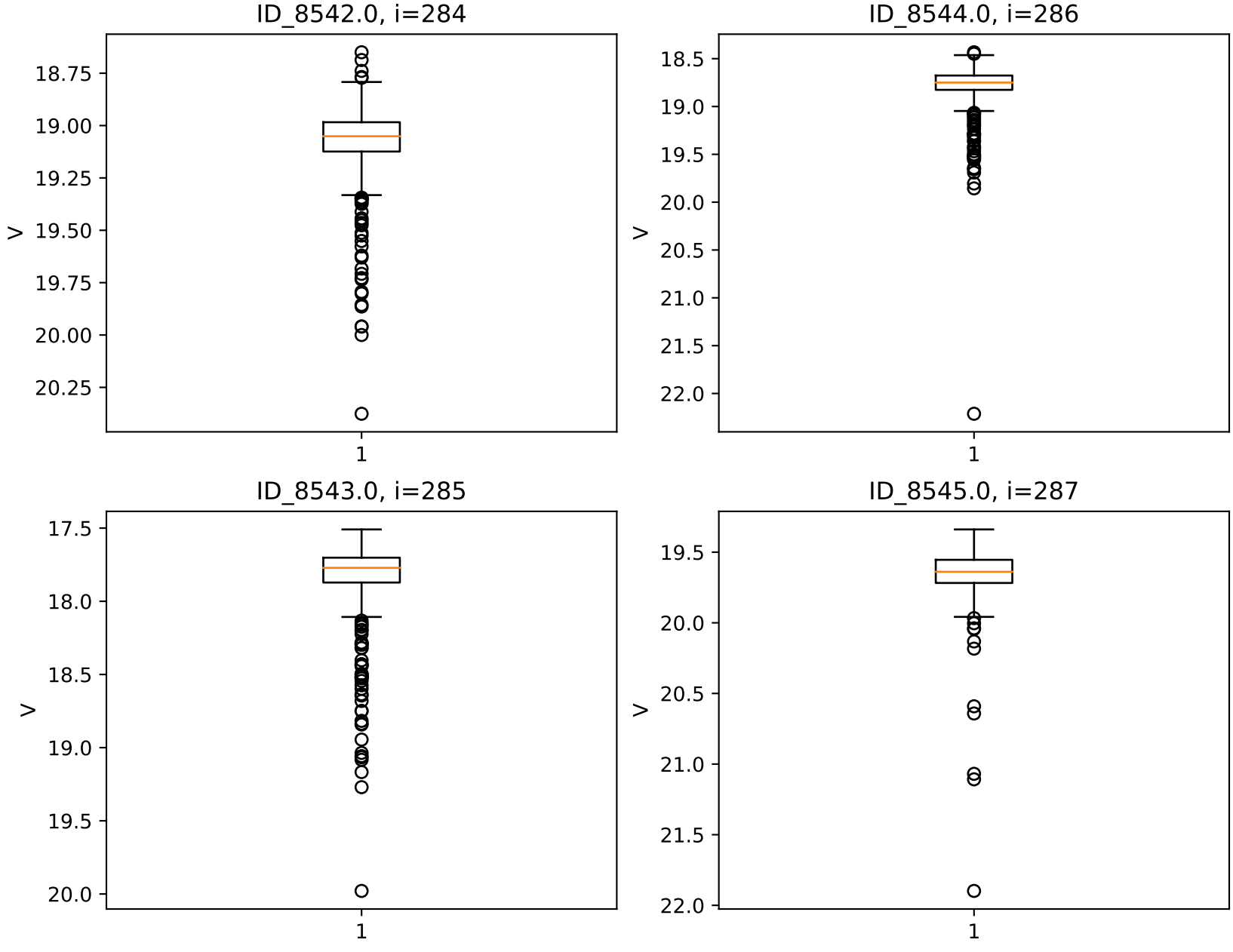
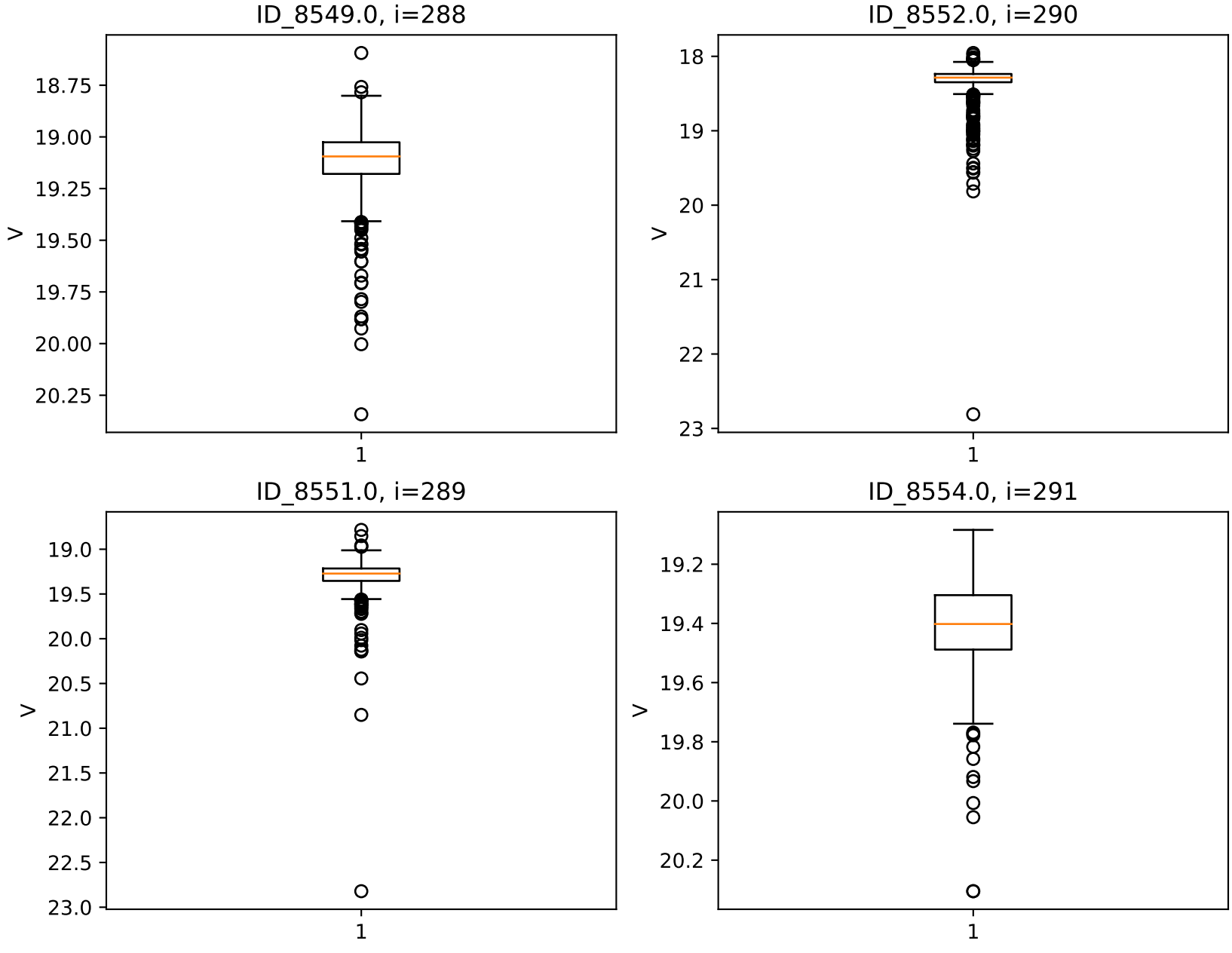
ID_8531.0, i=274
ID_8530.0, i=273
ID_8532.0, i=275
V
1


ID_8533.0, i=276
ID_8535.0, i=278
ID_8534.0, i=277
ID_8536.0, i=279
V
1


ID_8537.0, i=280
V
17.25
17.50
17.75
18.00
18.25
18.50
18.75
19.00
19.25
1
ID_8539.0, i=282
V
18.5
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_8538.0, i=281
V
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_8540.0, i=283
V
19.0
19.2
19.4
19.6
19.8
20.0
20.2
20.4
1


ID_8542.0, i=284
V
18.75
19.00
19.25
19.50
19.75
20.00
20.25
1
ID_8544.0, i=286
V
18.5
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_8543.0, i=285
V
17.5
18.0
18.5
19.0
19.5
20.0
1
ID_8545.0, i=287
V
19.5
20.0
20.5
21.0
21.5
22.0
1


ID_8549.0, i=288
V
18.75
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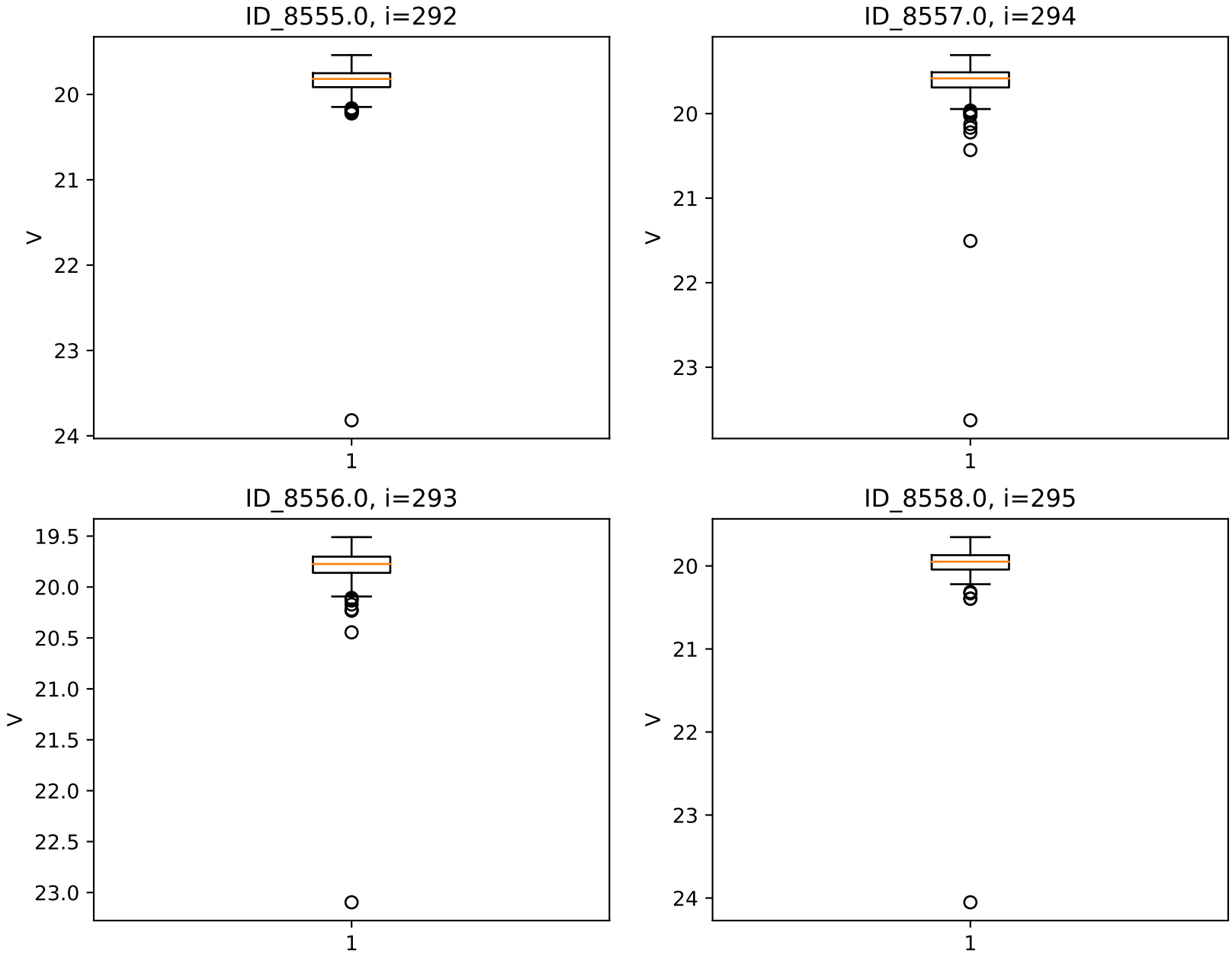
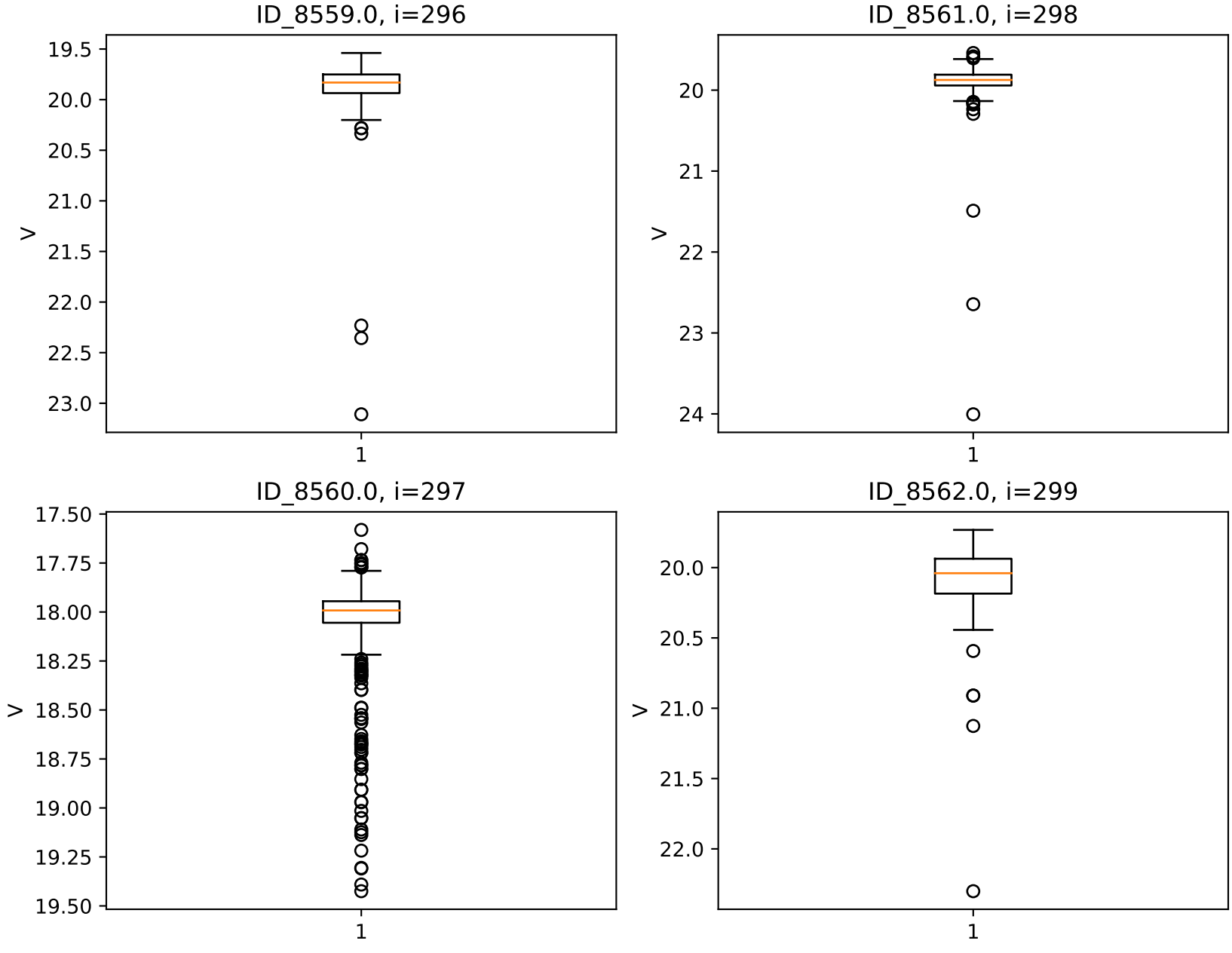
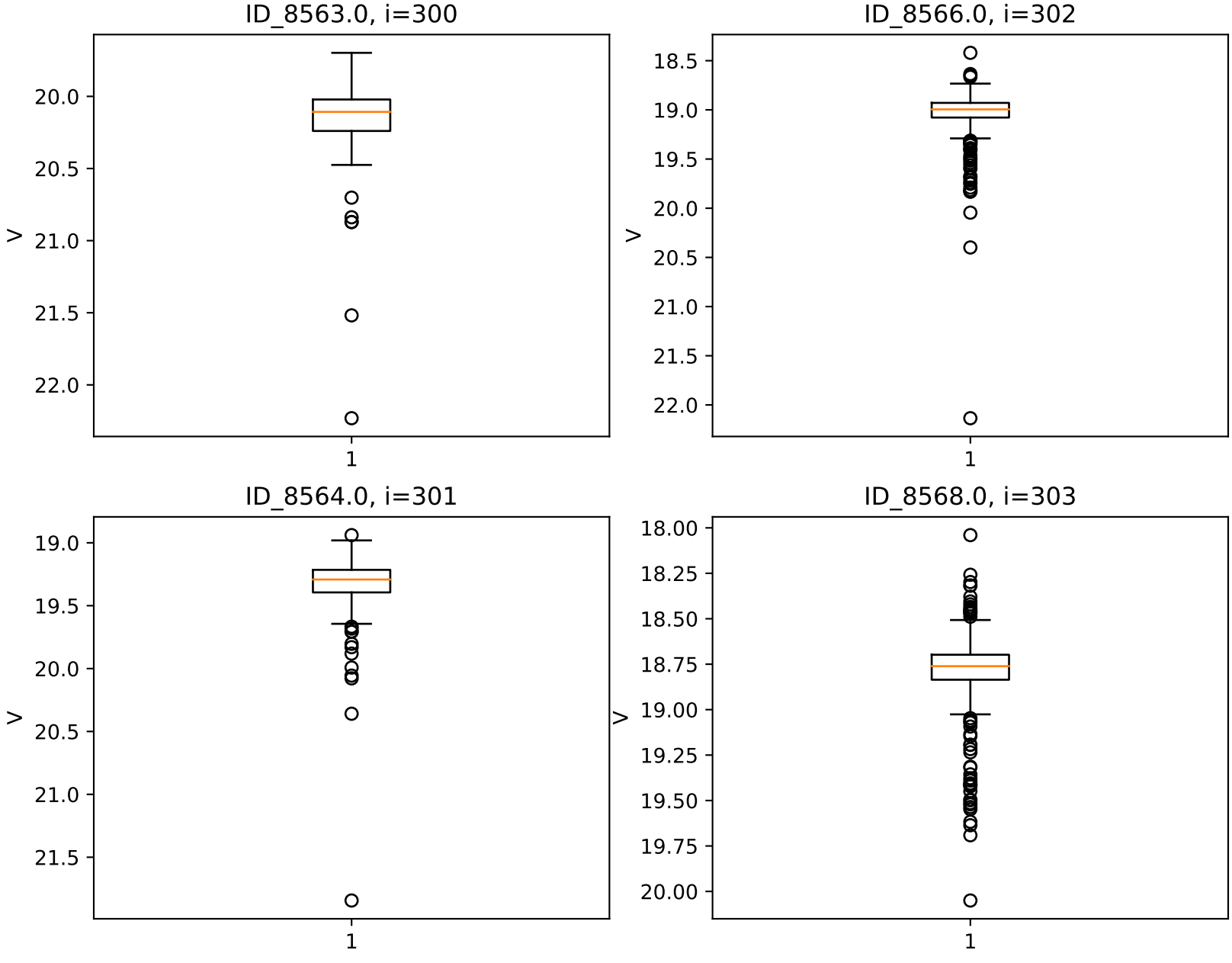
19.25
19.50
19.75
20.00
20.25
1
ID_8552.0, i=290
V
18
19
20
21
22
23
1
ID_8551.0, i=289
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_8554.0, i=291
V
19.2
19.4
19.6
19.8
20.0
20.2
1


ID_8555.0, i=292
ID_8557.0, i=294
ID_8556.0, i=293
ID_8558.0, i=295
V
1


ID_8559.0, i=296
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_8561.0, i=298
V
20
21
22
23
24
1
ID_8560.0, i=297
V
17.50
17.75
18.00
18.25
18.50
18.75
19.00
19.25
19.50
1
ID_8562.0, i=299
V
20.0
20.5
21.0
21.5
22.0
1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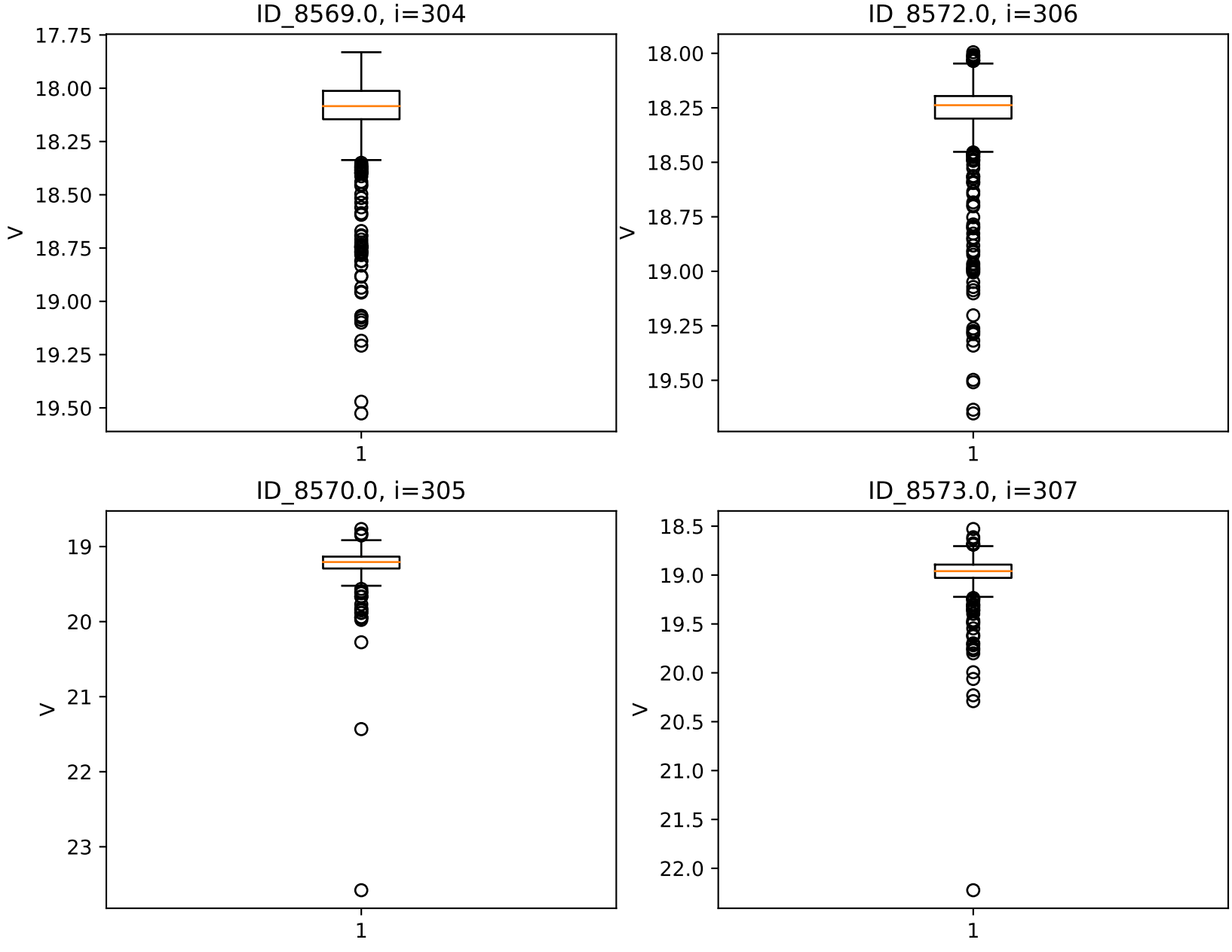
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ID_8573.0, i=307
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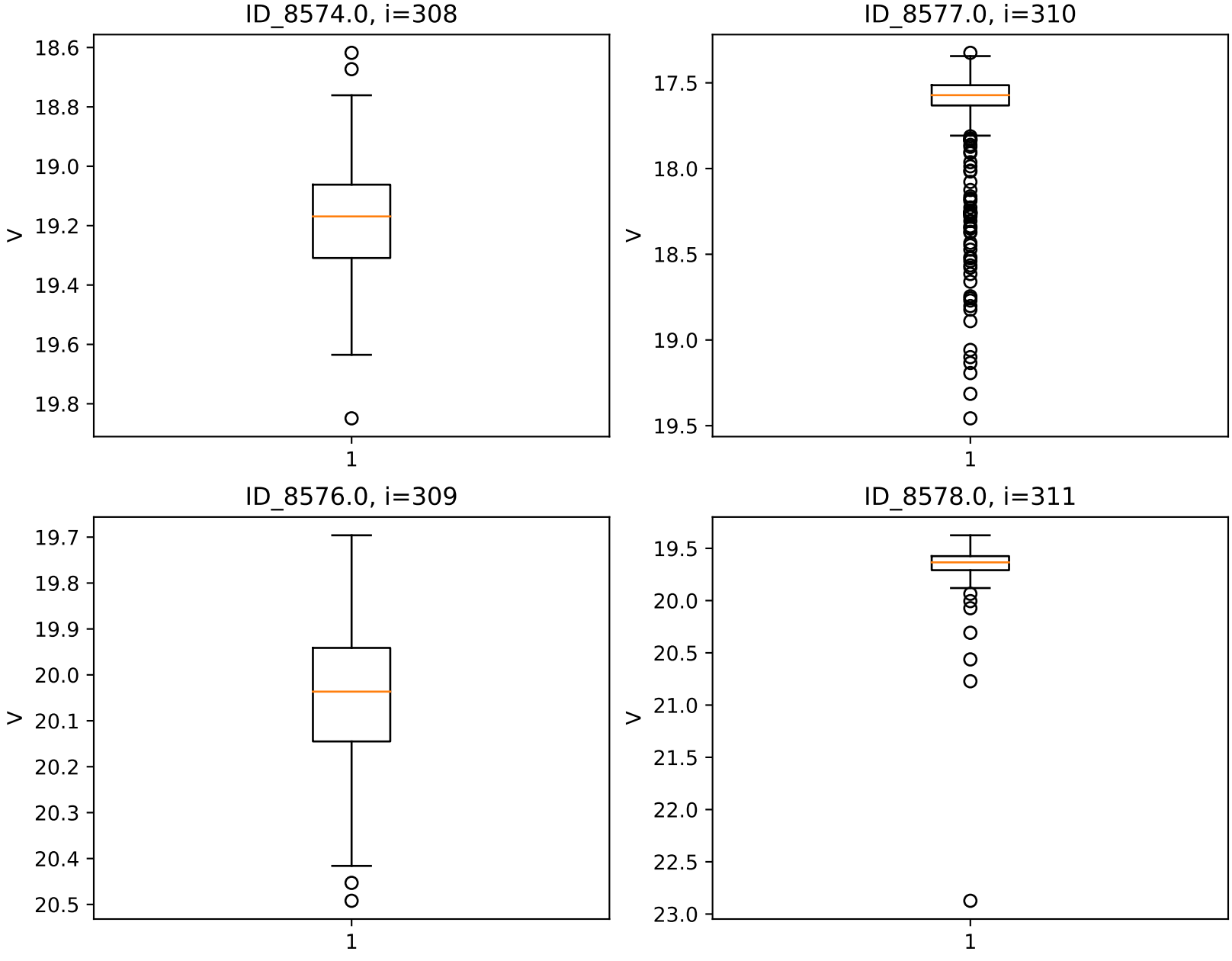
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ID_8577.0, i=310
V
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18.5
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19.5
1
ID_8576.0, i=309
V
19.7
19.8
19.9
20.0
20.1
20.2
20.3
20.4
20.5
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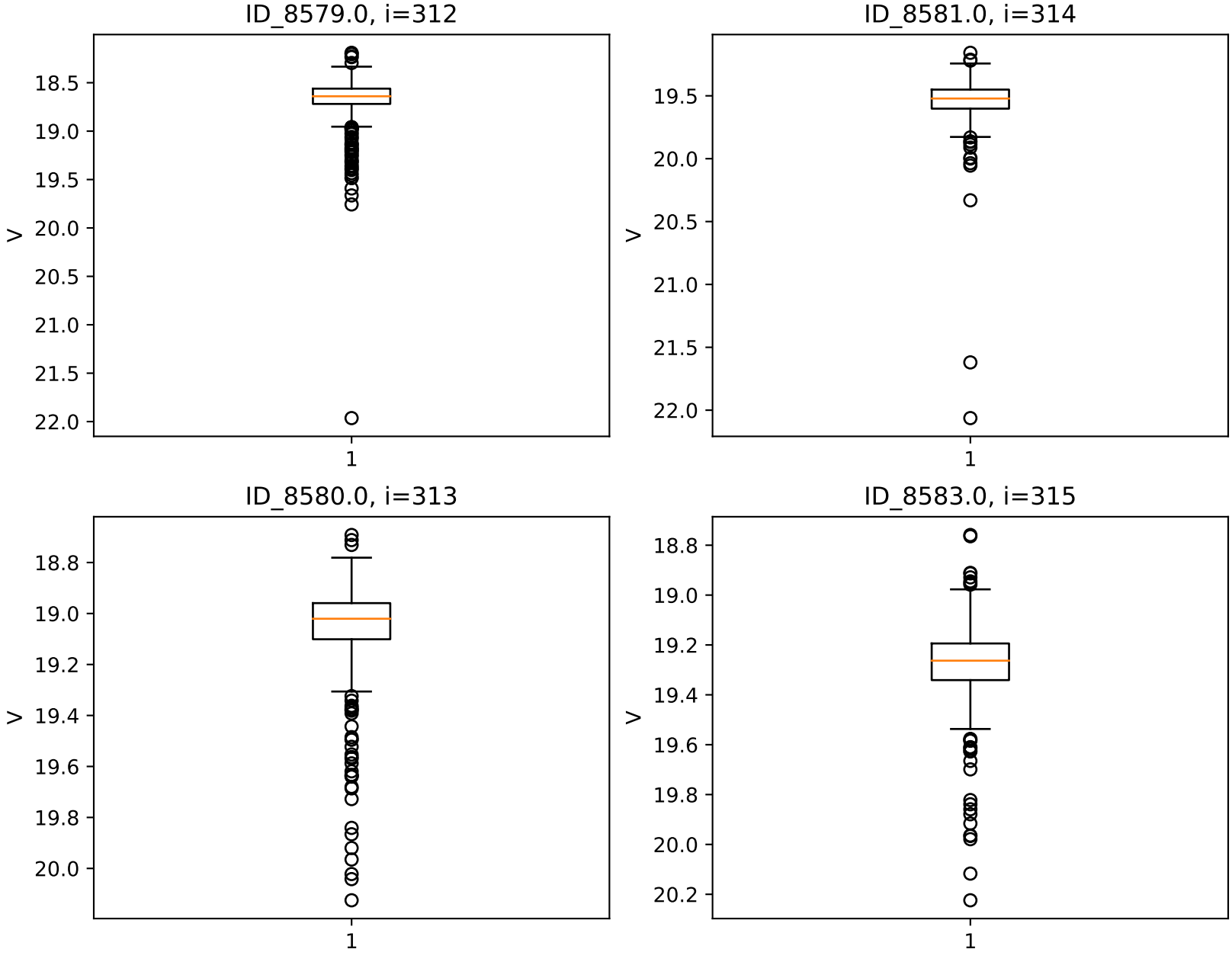
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ID_8580.0, i=313
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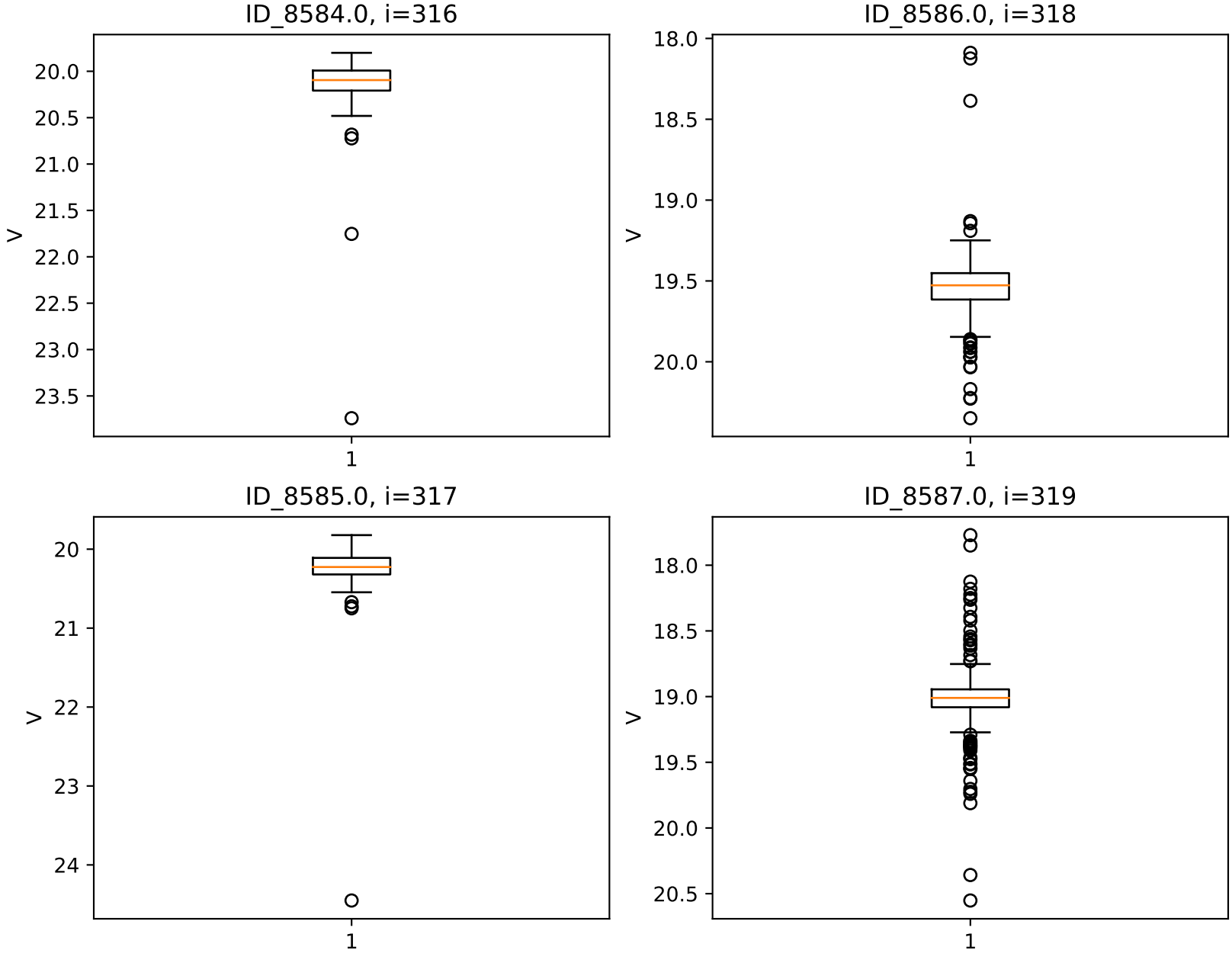
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V
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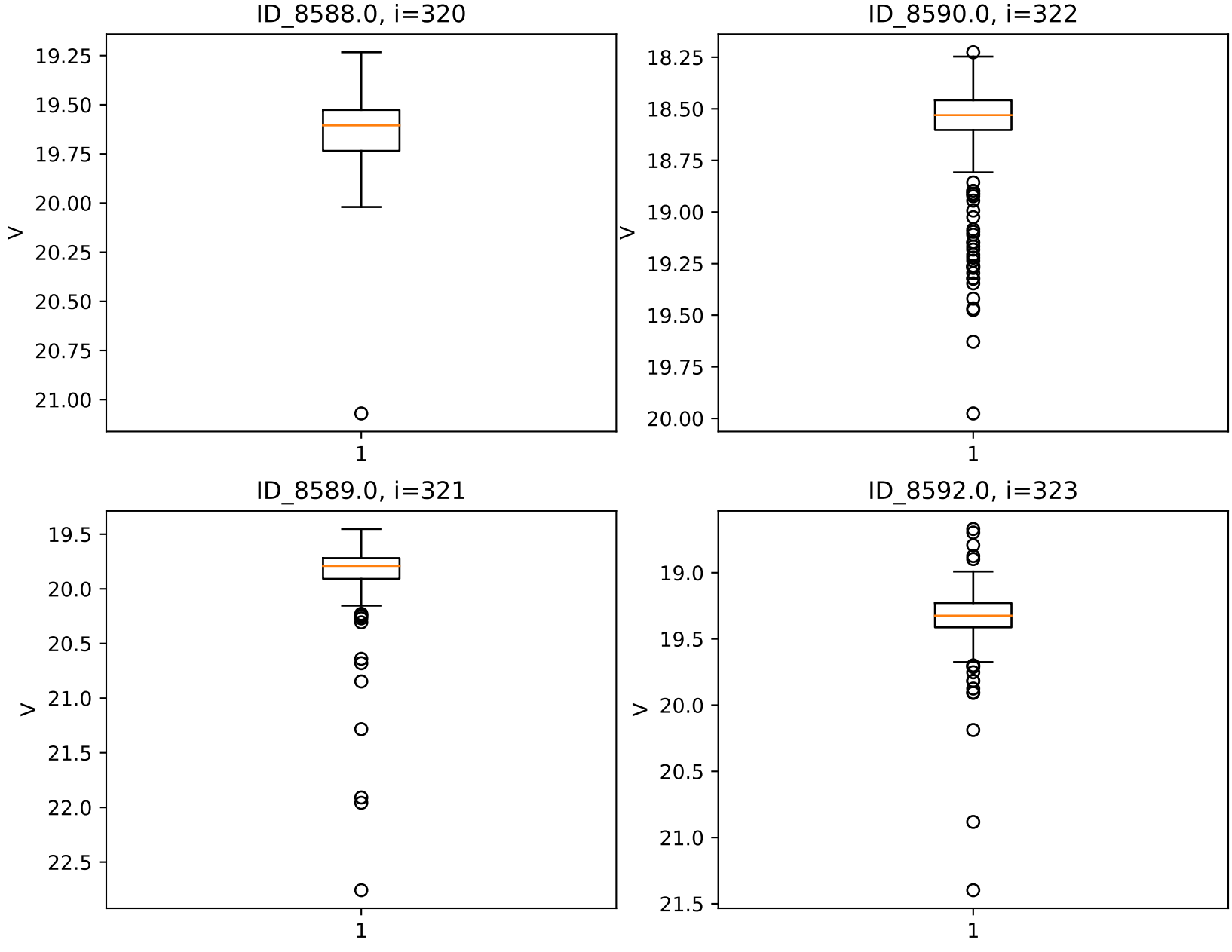
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19.50
19.75
20.00
1
ID_8589.0, i=321
V
19.5
20.0
20.5
21.0
21.5
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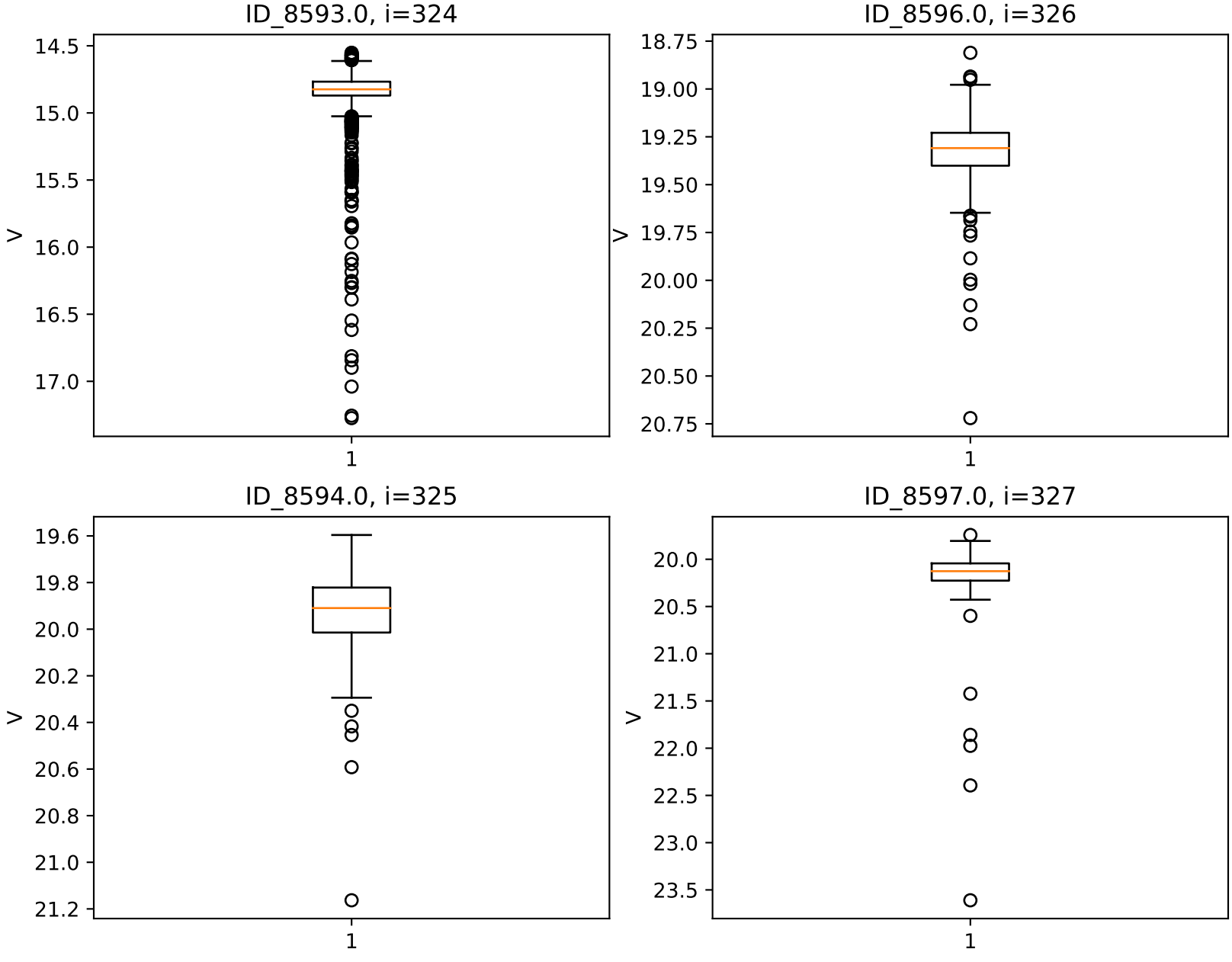
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ID_8596.0, i=326
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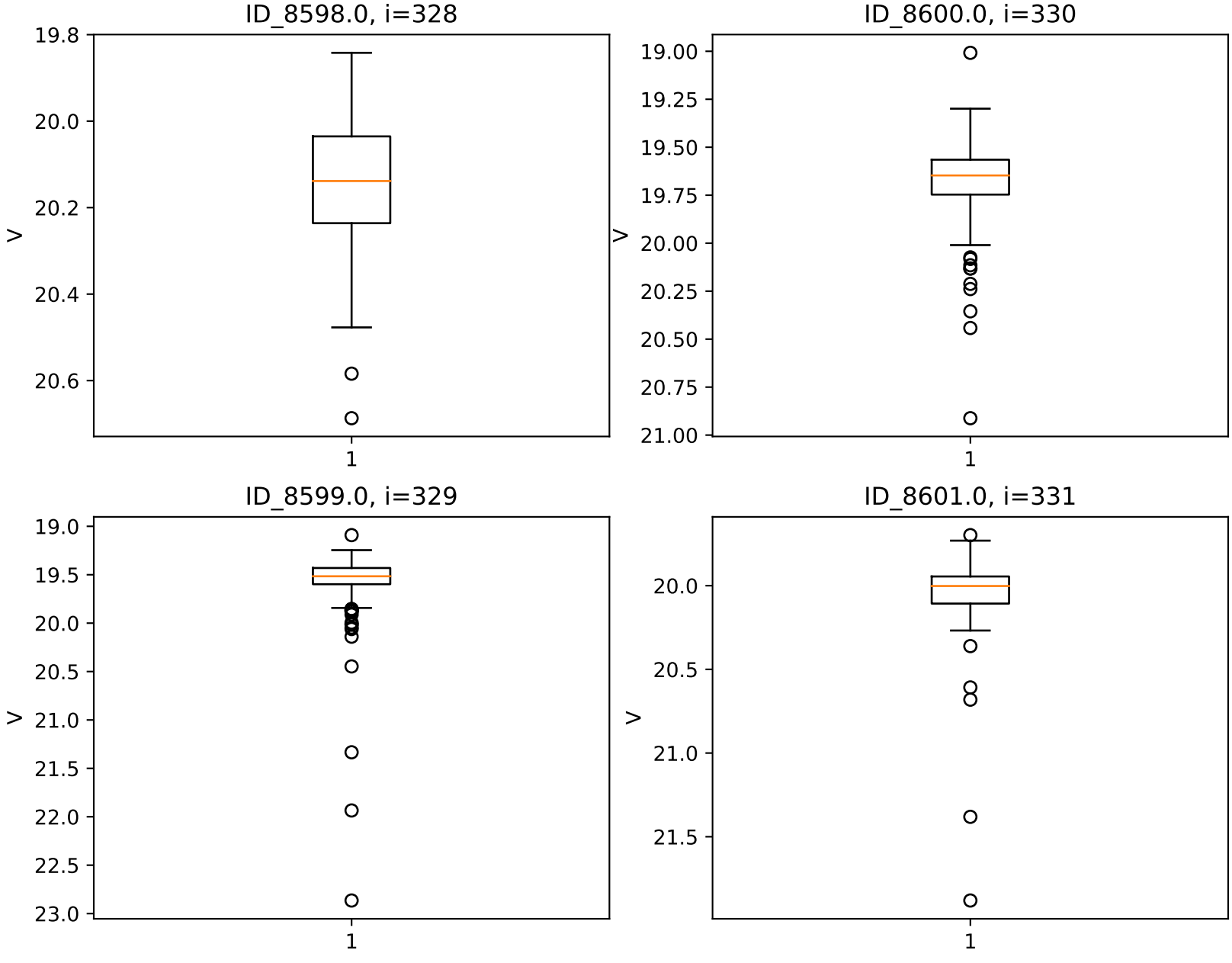
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ID_8599.0, i=329
ID_8601.0, i=331
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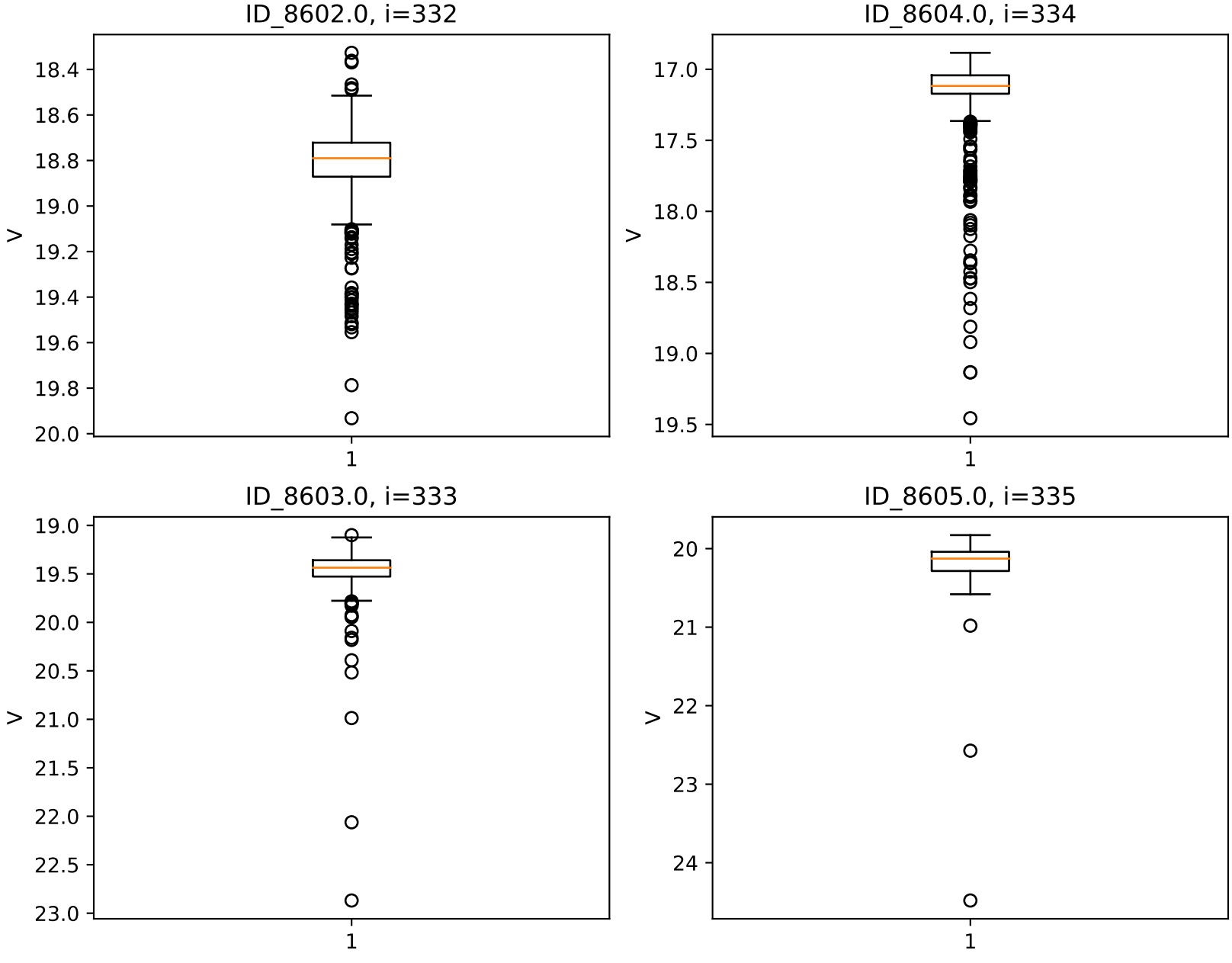
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19.8
20.0
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18.0
18.5
19.0
19.5
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ID_8603.0, i=333
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19.0
19.5
20.0
20.5
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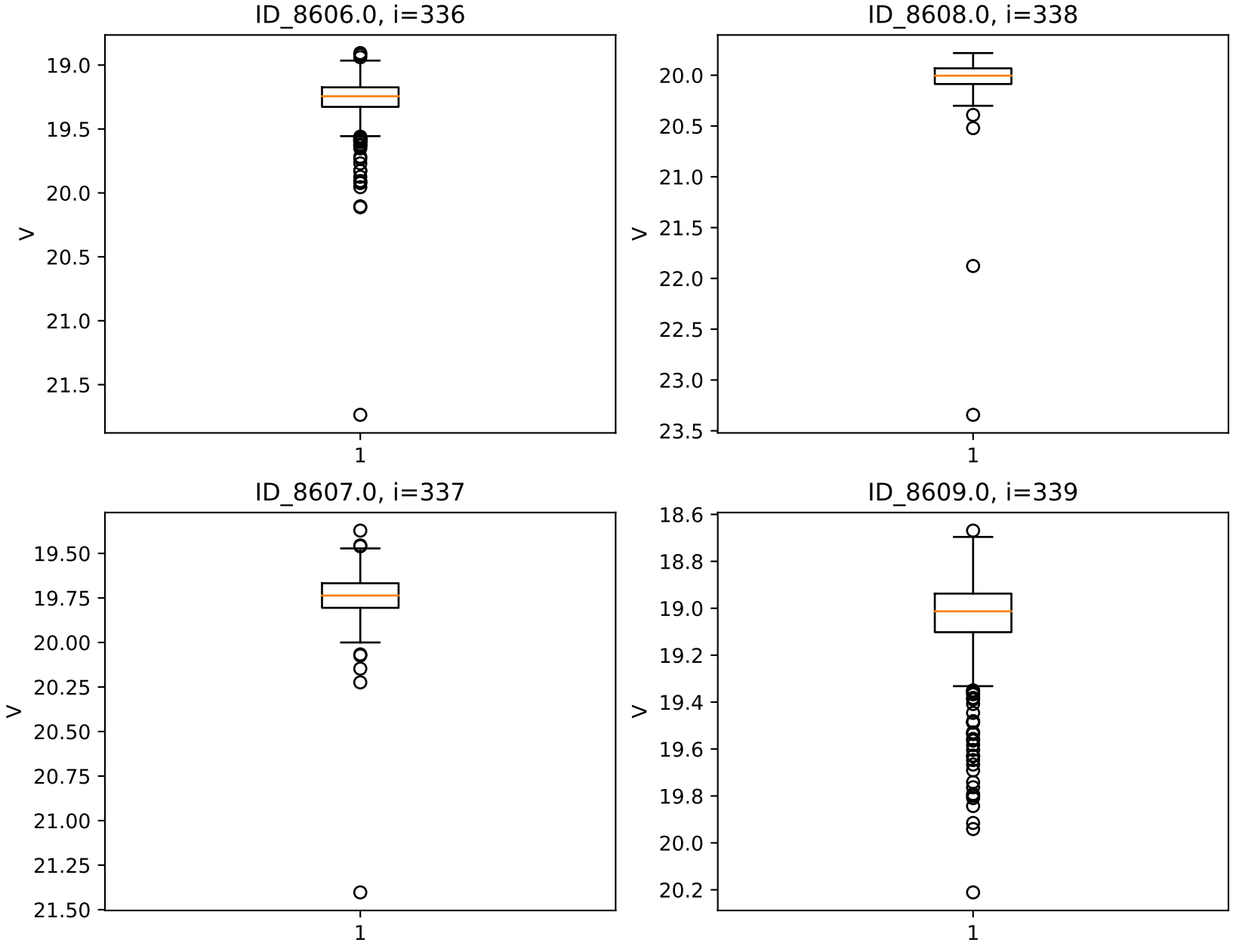
22
23
24
1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ID_8608.0, i=338
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20.5
21.0
21.5
22.0
22.5
23.0
23.5
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ID_8607.0, i=337
V
19.50
19.75
20.00
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20.50
20.75
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21.25
21.50
1
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19.2
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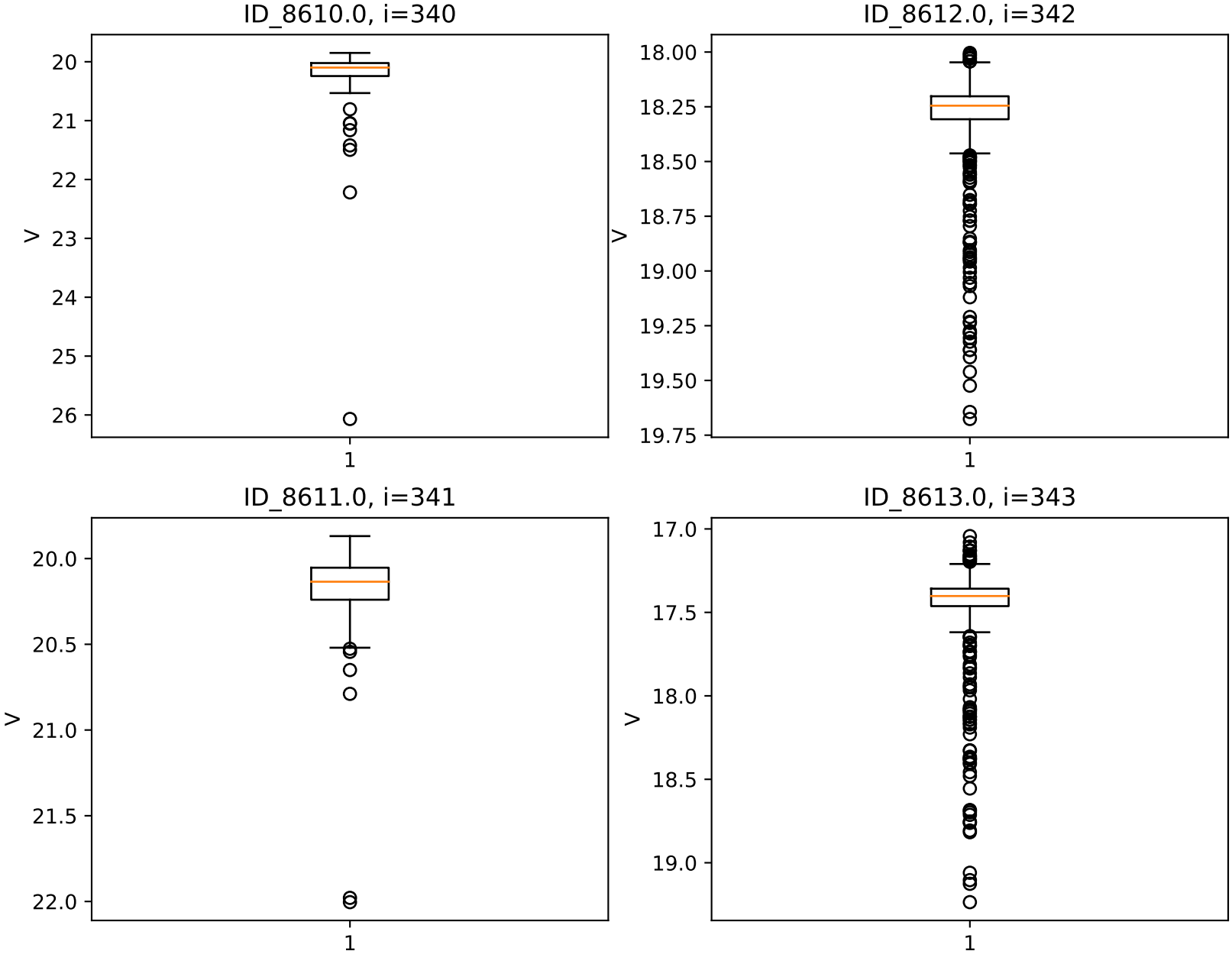
19.6
19.8
20.0
20.2
1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18.50
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19.00
19.25
19.50
19.75
1
ID_8611.0, i=341
V
20.0
20.5
21.0
21.5
22.0
1
ID_8613.0, i=343
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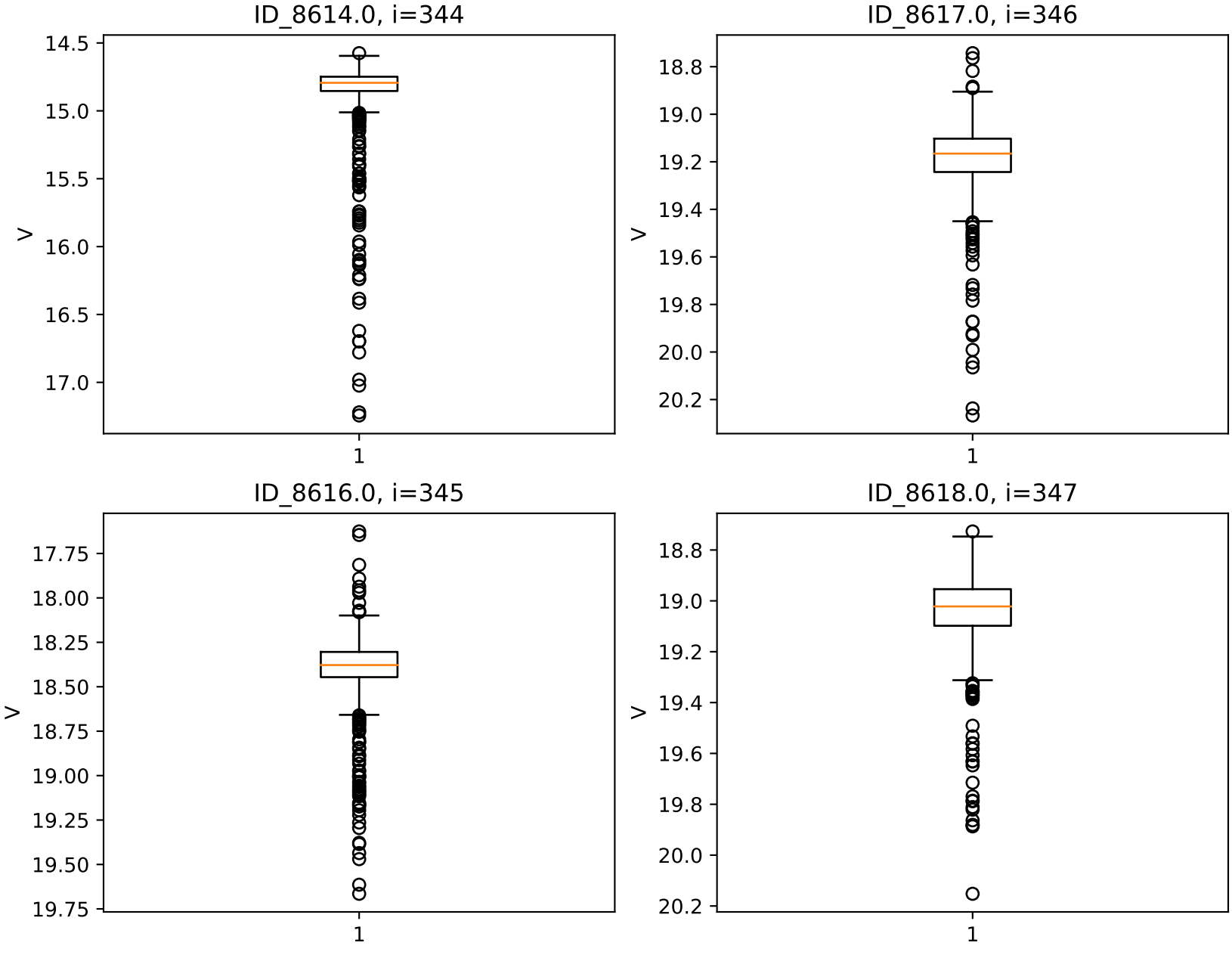
17.5
18.0
18.5
19.0
1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16.0
16.5
17.0
1
ID_8617.0, i=346
V
18.8
19.0
19.2
19.4
19.6
19.8
20.0
20.2
1
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V
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18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
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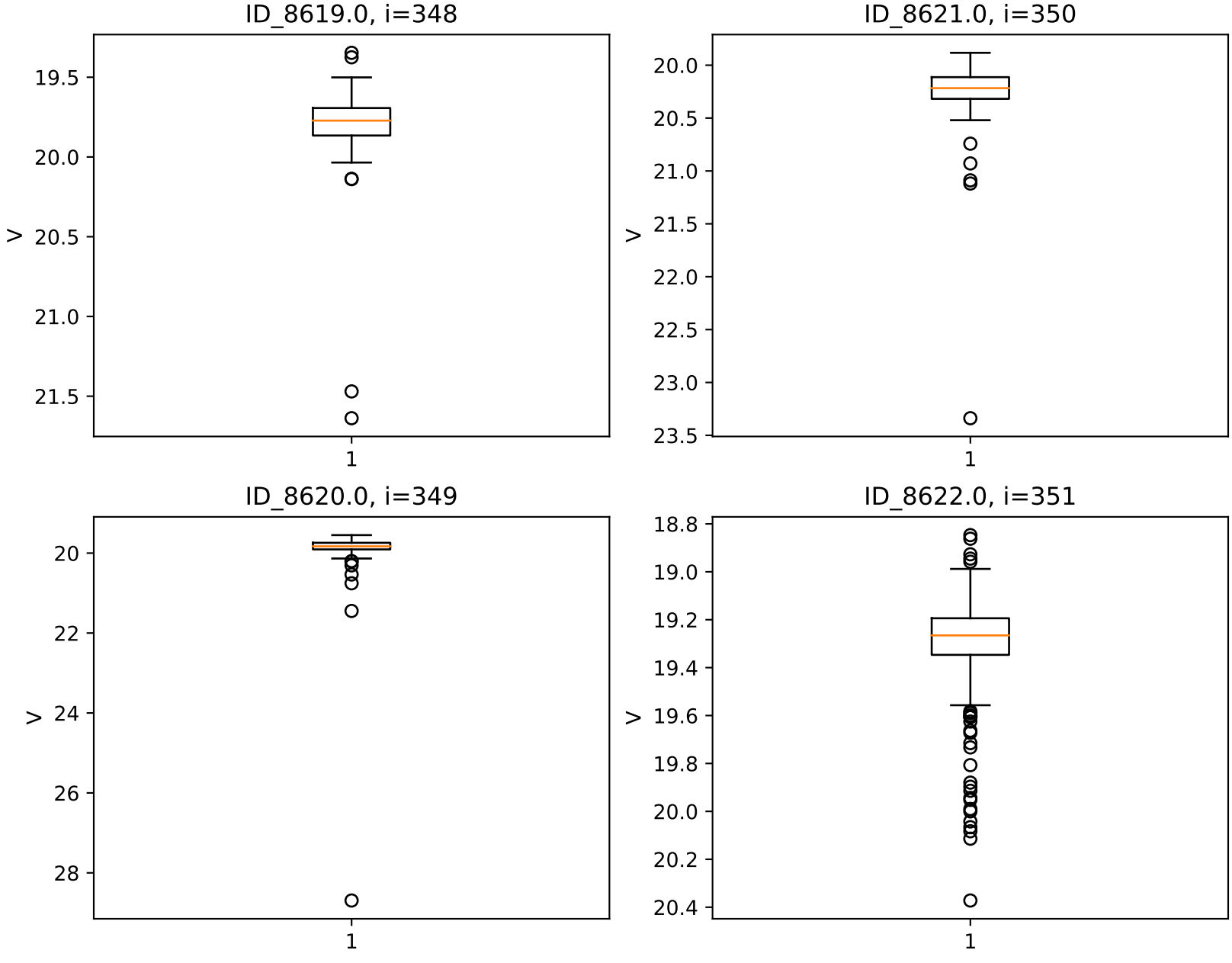
1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23.0
23.5
1
ID_8620.0, i=349
V
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22
24
26
28
1
ID_8622.0, i=351
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19.8
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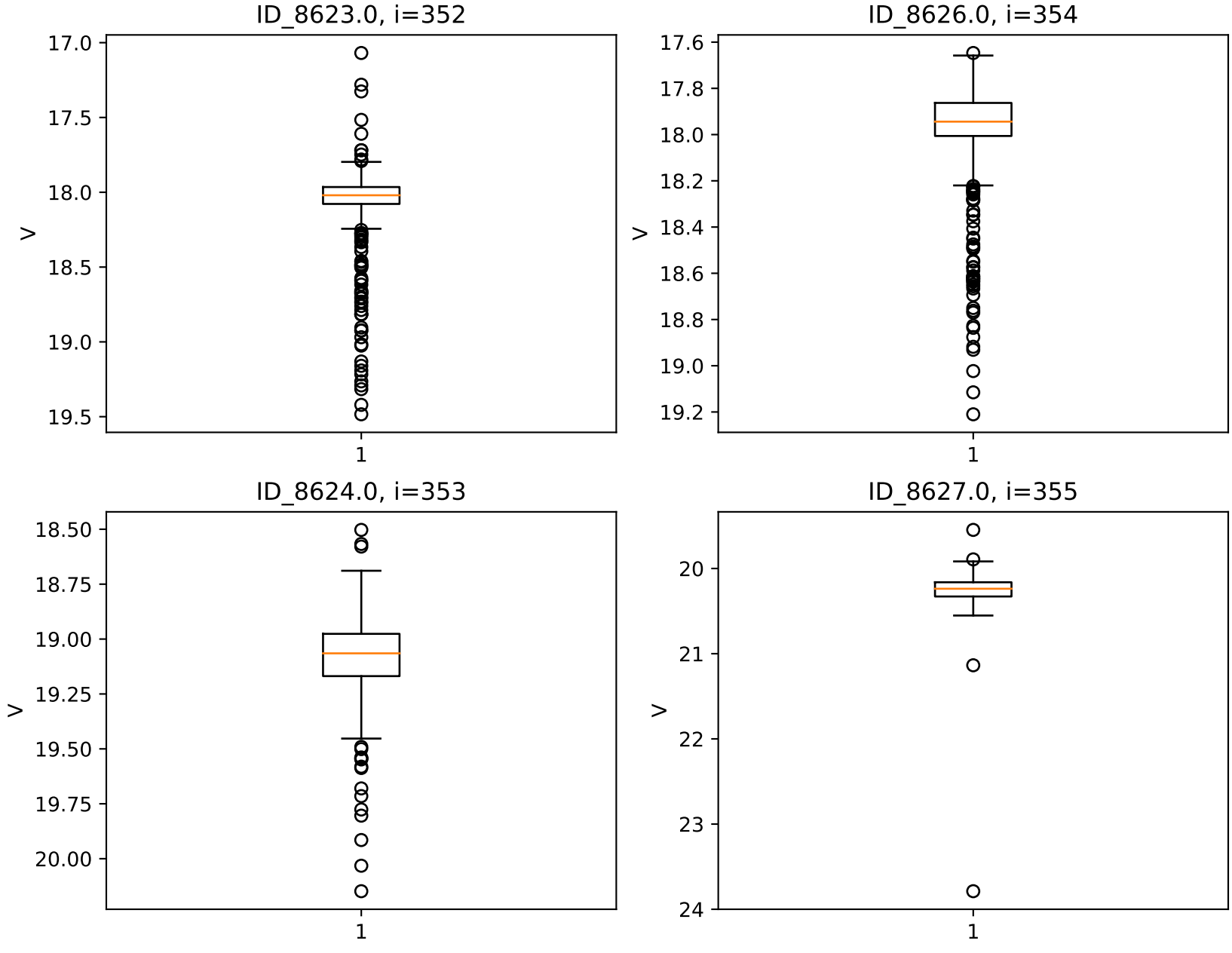
20.4
1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ID_8626.0, i=354
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17.8
18.0
18.2
18.4
18.6
18.8
19.0
19.2
V
1
ID_8624.0, i=353
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18.75
19.00
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20.00
V
1
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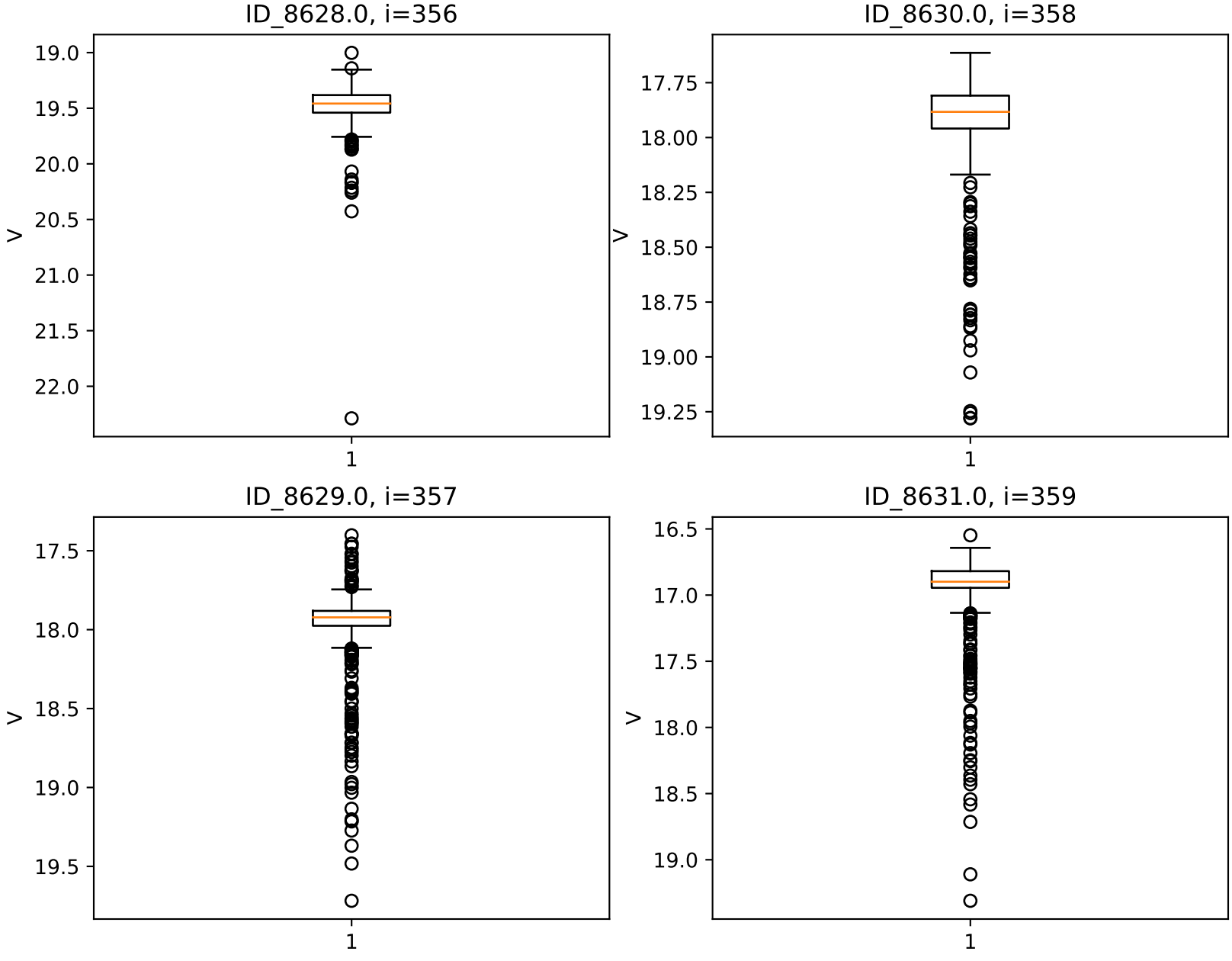
22
23
24
V
1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ID_8630.0, i=358
ID_8629.0, i=357
ID_8631.0, i=359
V
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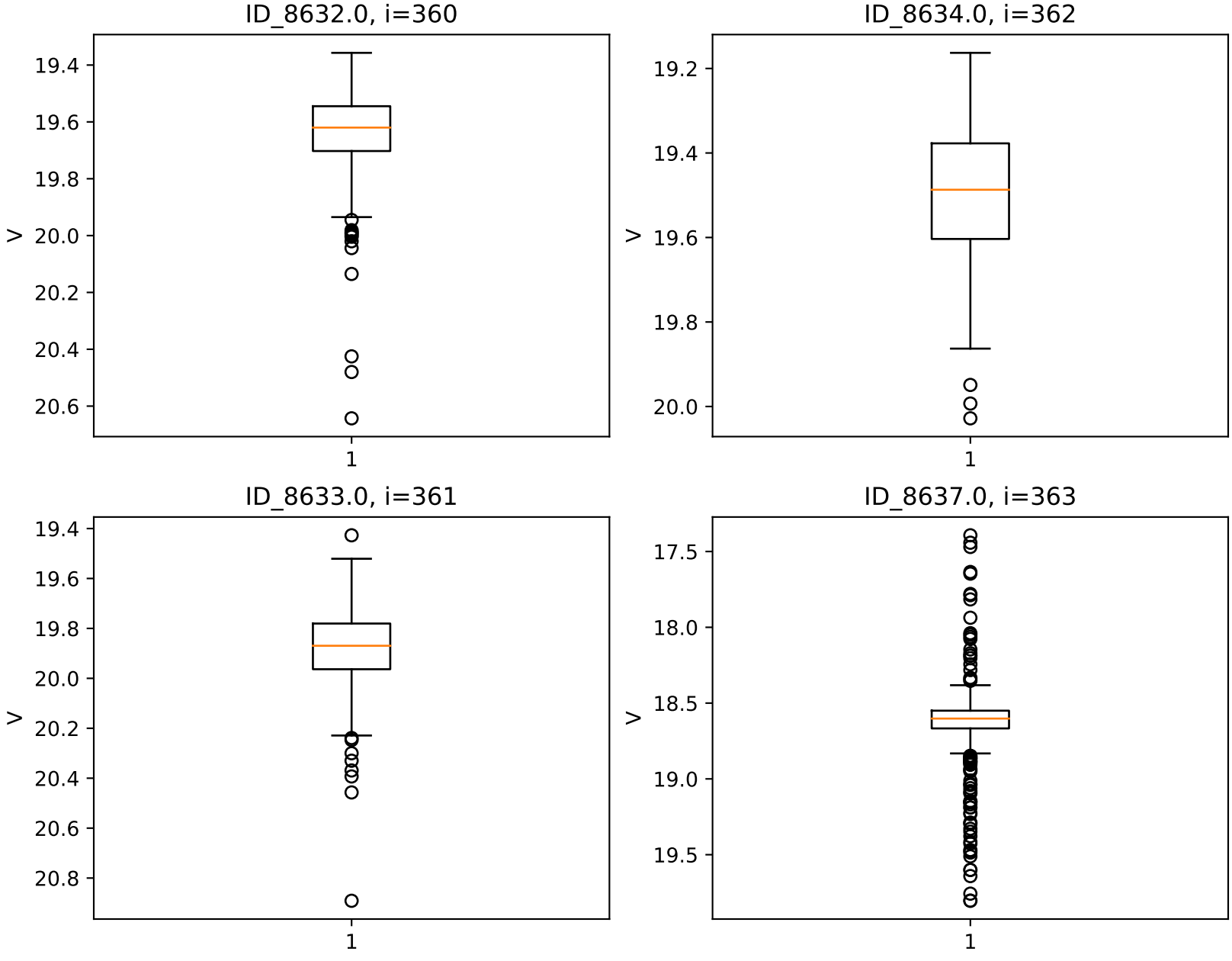
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ID_8634.0, i=362
ID_8633.0, i=361
ID_8637.0, i=363
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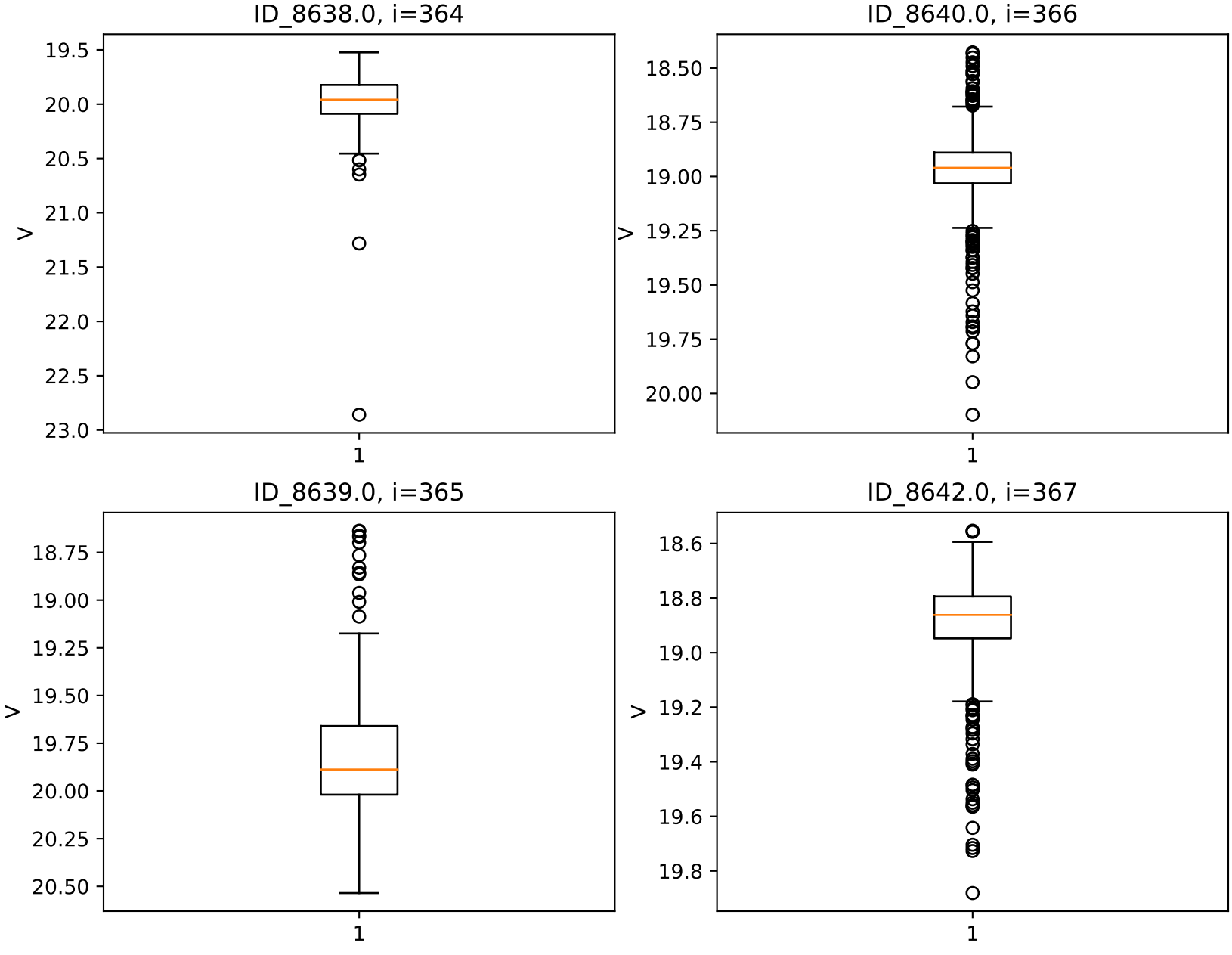
1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22.5
23.0
1
ID_8640.0, i=366
V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
ID_8639.0, i=365
V
18.75
19.00
19.25
19.50
19.75
20.00
20.25
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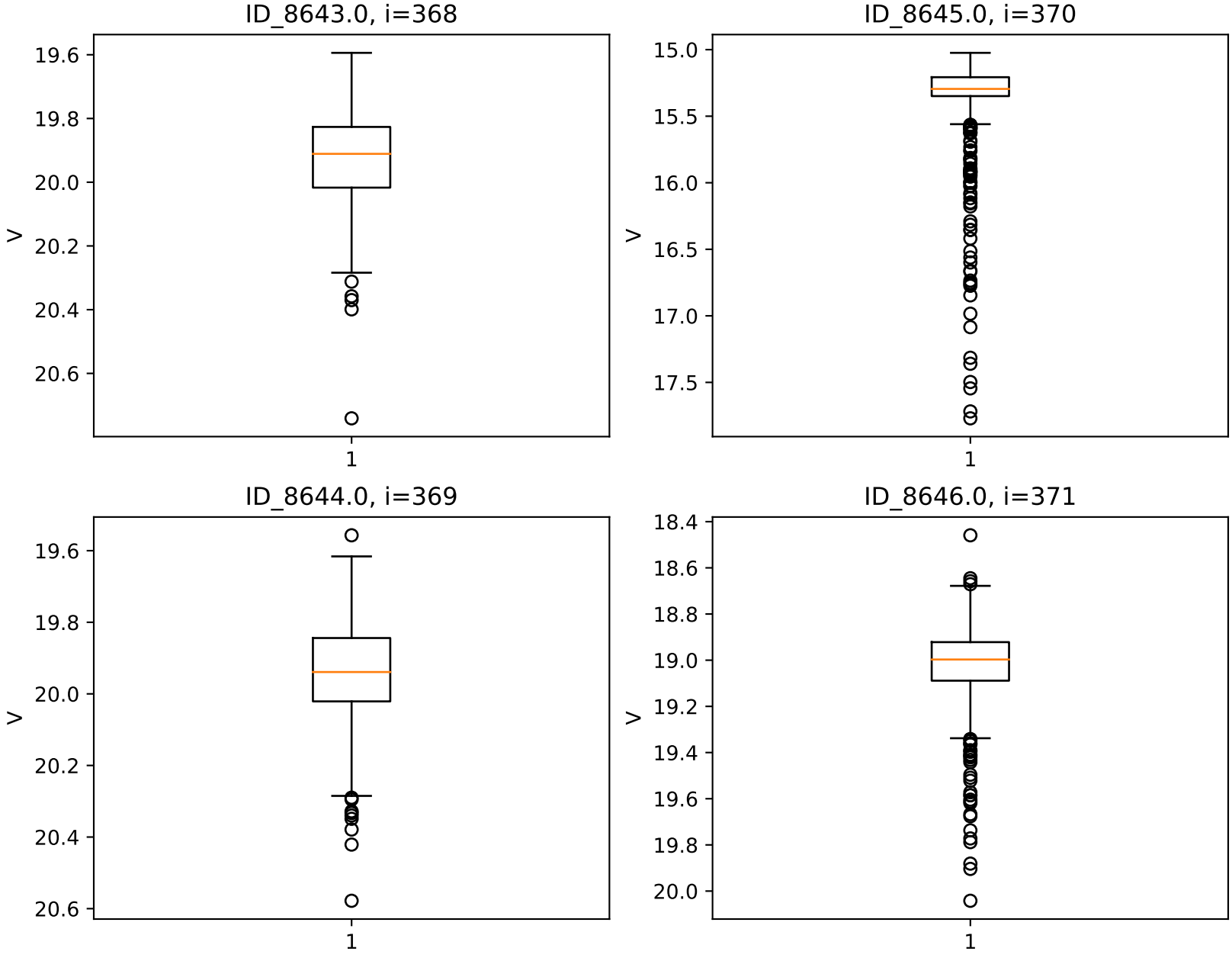
19.6
19.8
1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ID_8645.0, i=370
ID_8644.0, i=369
ID_8646.0, i=371
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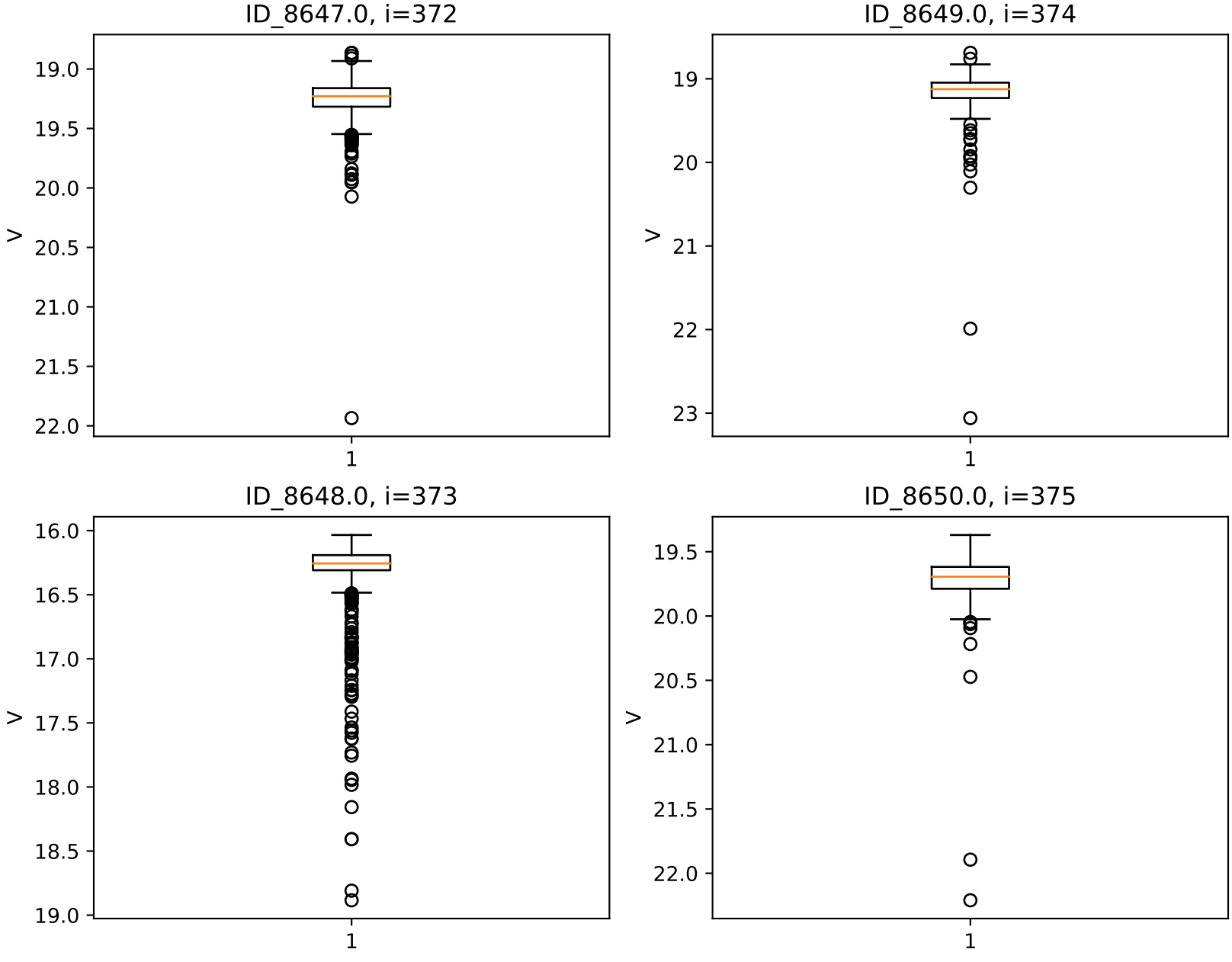
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21.5
22.0
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ID_8649.0, i=374
V
19
20
21
22
23
1
ID_8648.0, i=373
V
16.0
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17.0
17.5
18.0
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20.5
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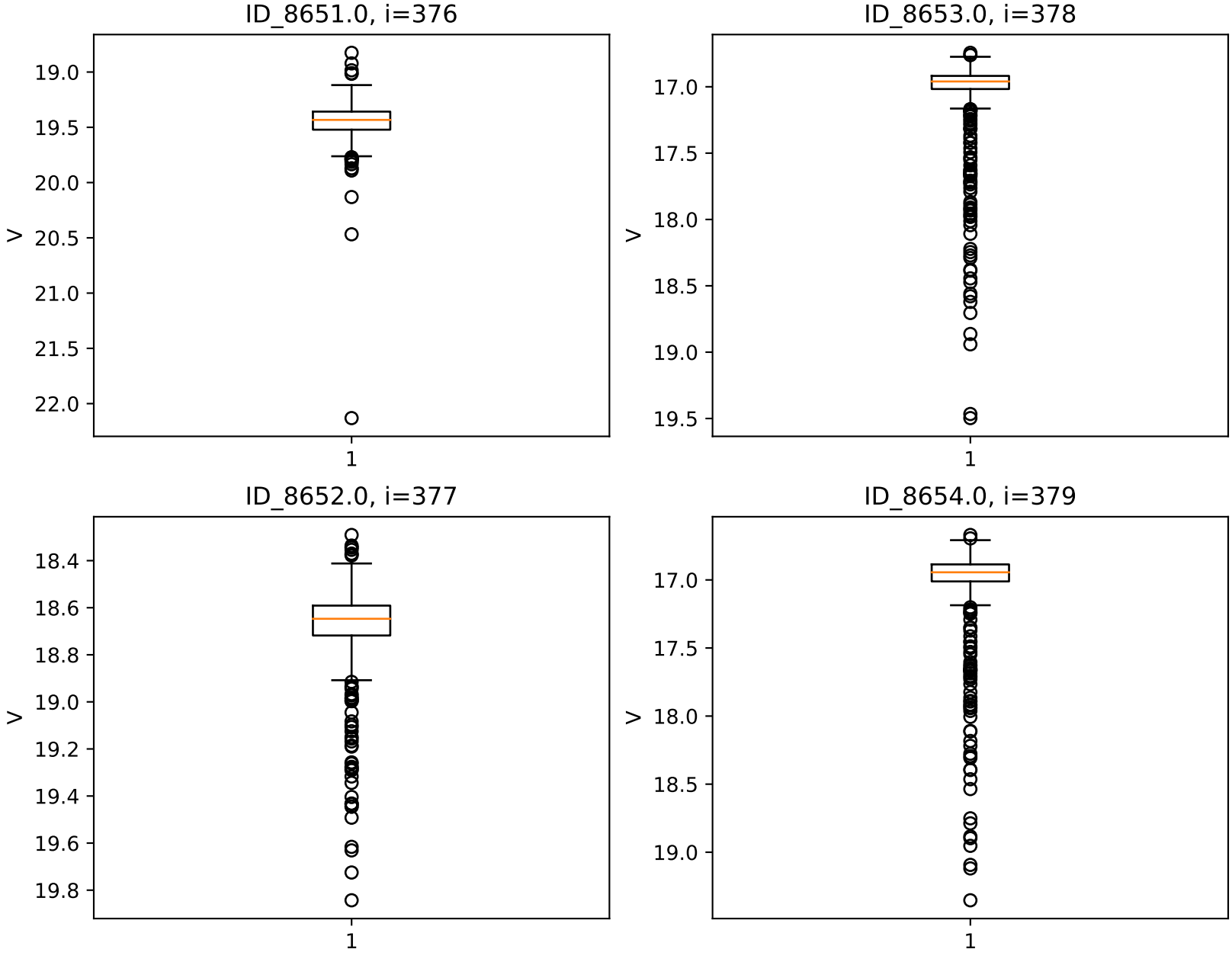
21.5
22.0
1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22.0
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ID_8653.0, i=378
V
17.0
17.5
18.0
18.5
19.0
19.5
1
ID_8652.0, i=377
V
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
1
ID_8654.0, i=379
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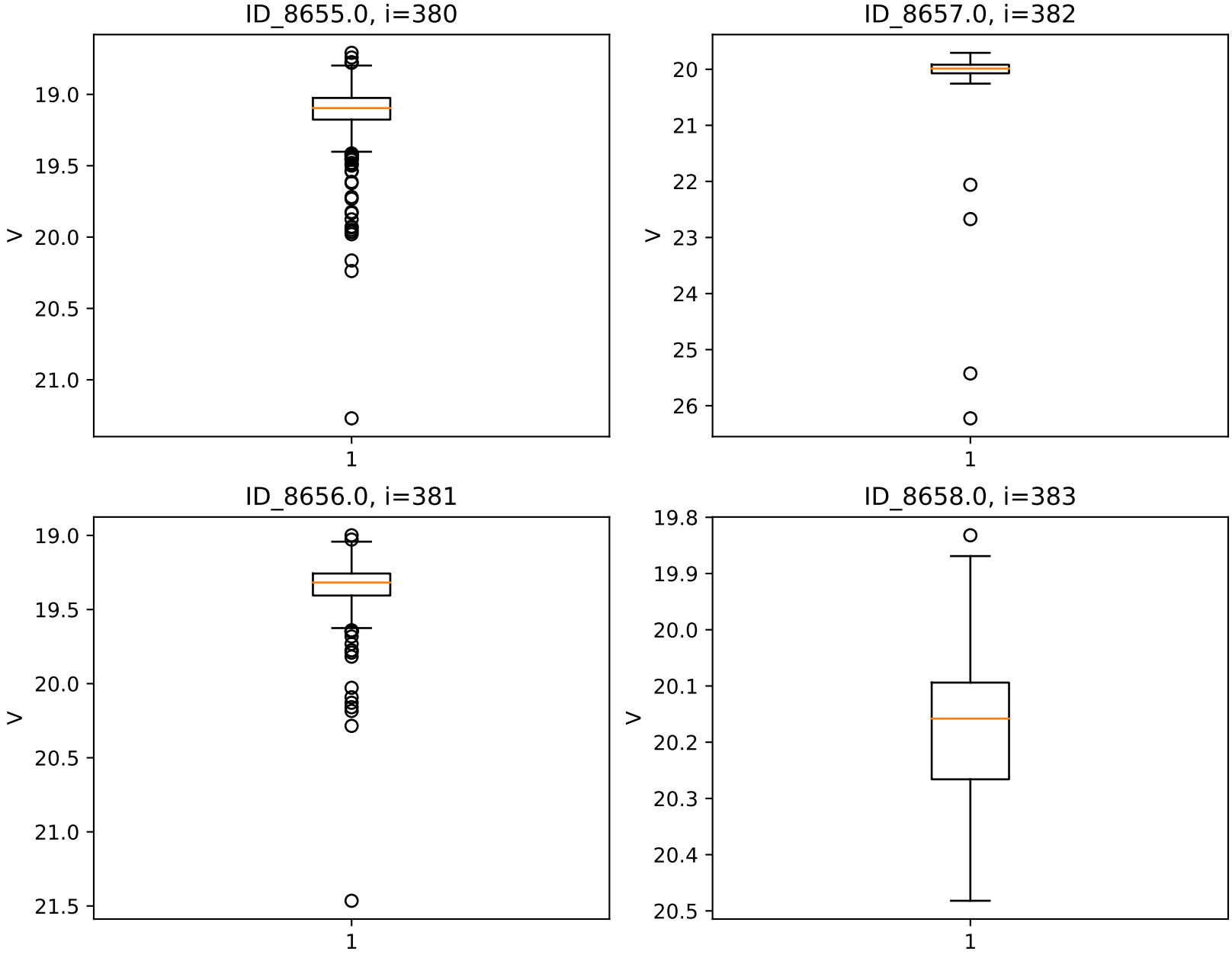
18.5
19.0
1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ID_8657.0, i=382
V
20
21
22
23
24
25
26
1
ID_8656.0, i=381
V
19.0
19.5
20.0
20.5
21.0
21.5
1
ID_8658.0, i=383
V
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19.9
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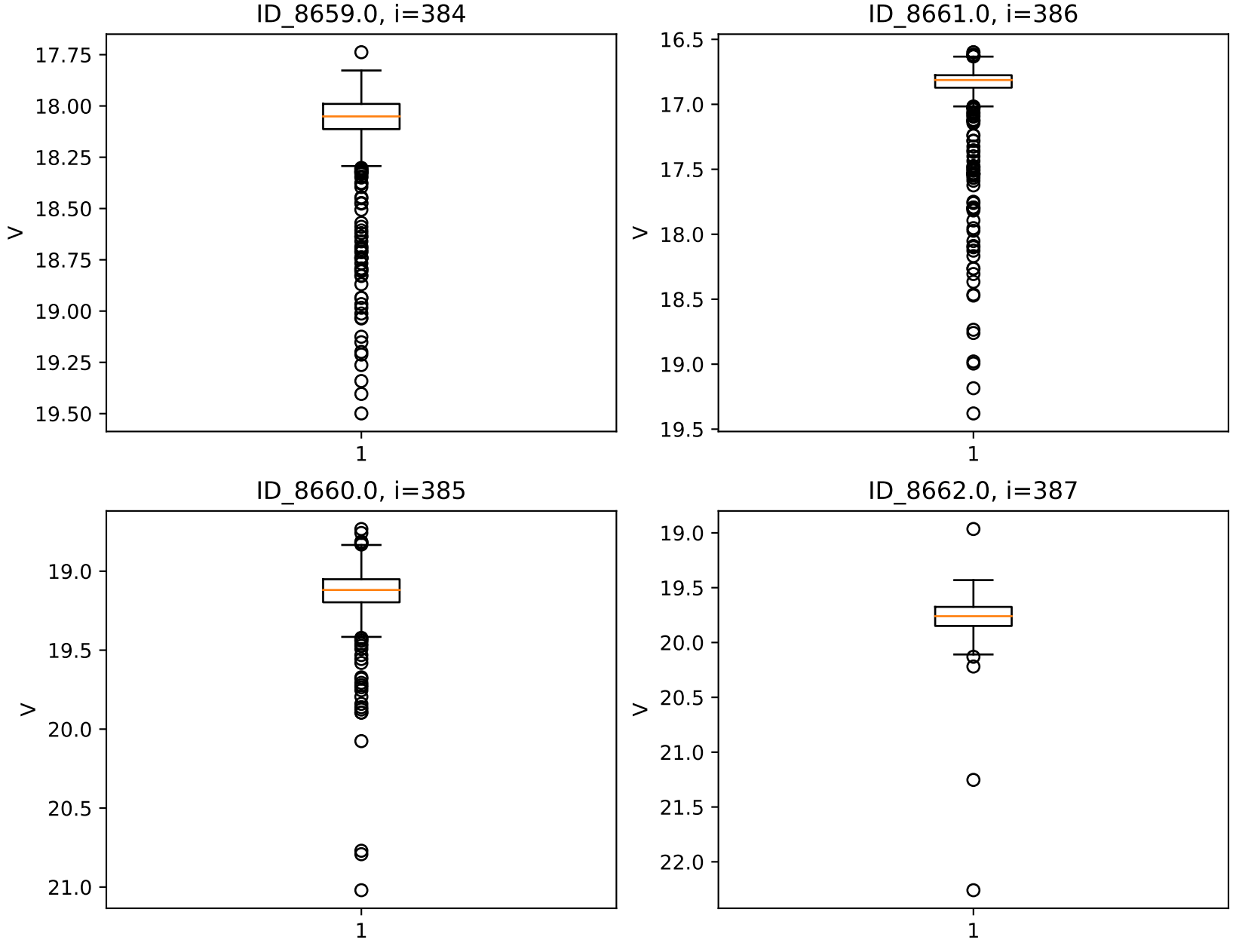
20.2
20.3
20.4
20.5
1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ID_8661.0, i=386
ID_8660.0, i=385
ID_8662.0, i=387
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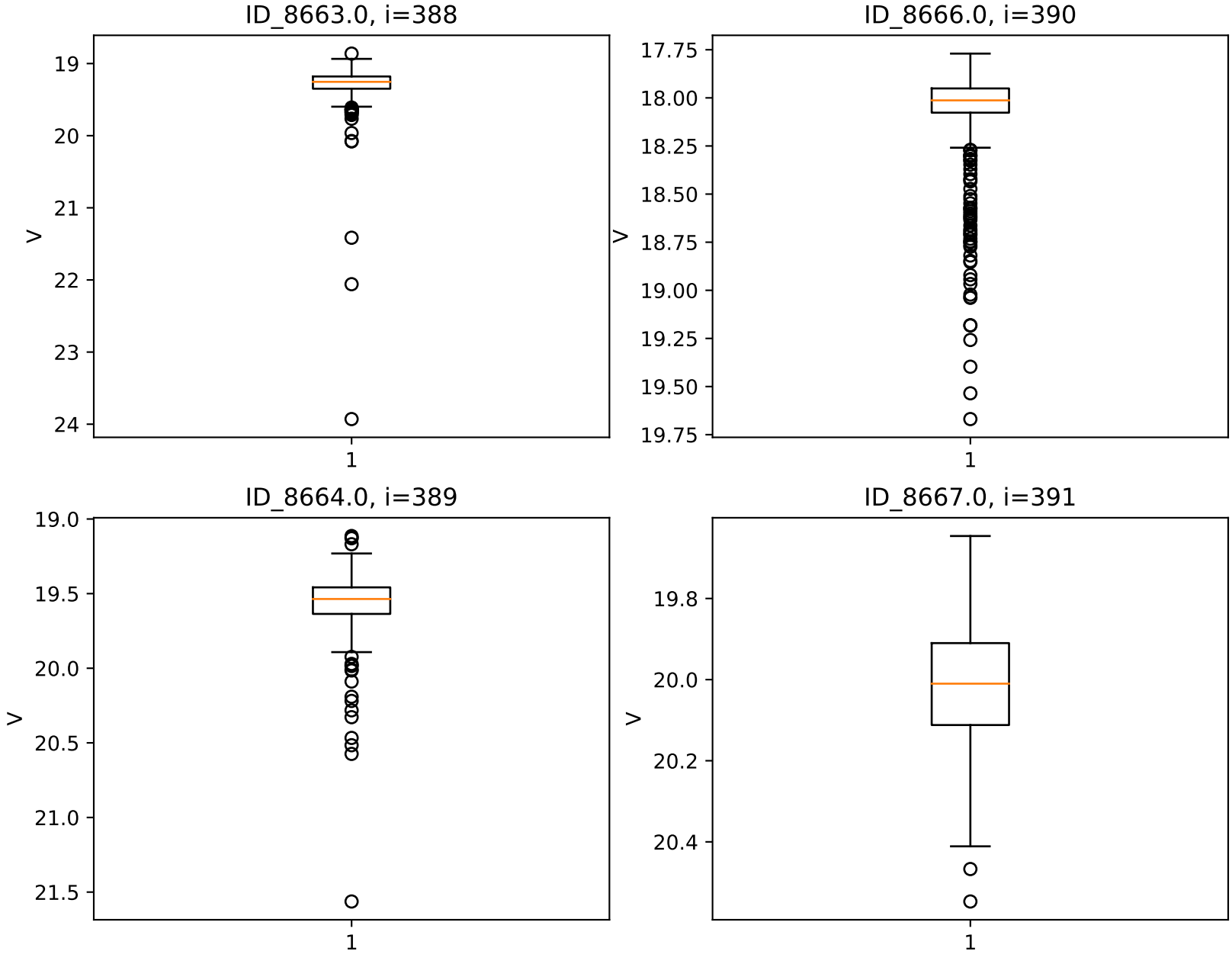
1


ID_8663.0, i=388
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18.50
18.75
19.00
19.25
19.50
19.75
1
ID_8664.0, i=389
V
19.0
19.5
20.0
20.5
21.0
21.5
1
ID_8667.0, i=391
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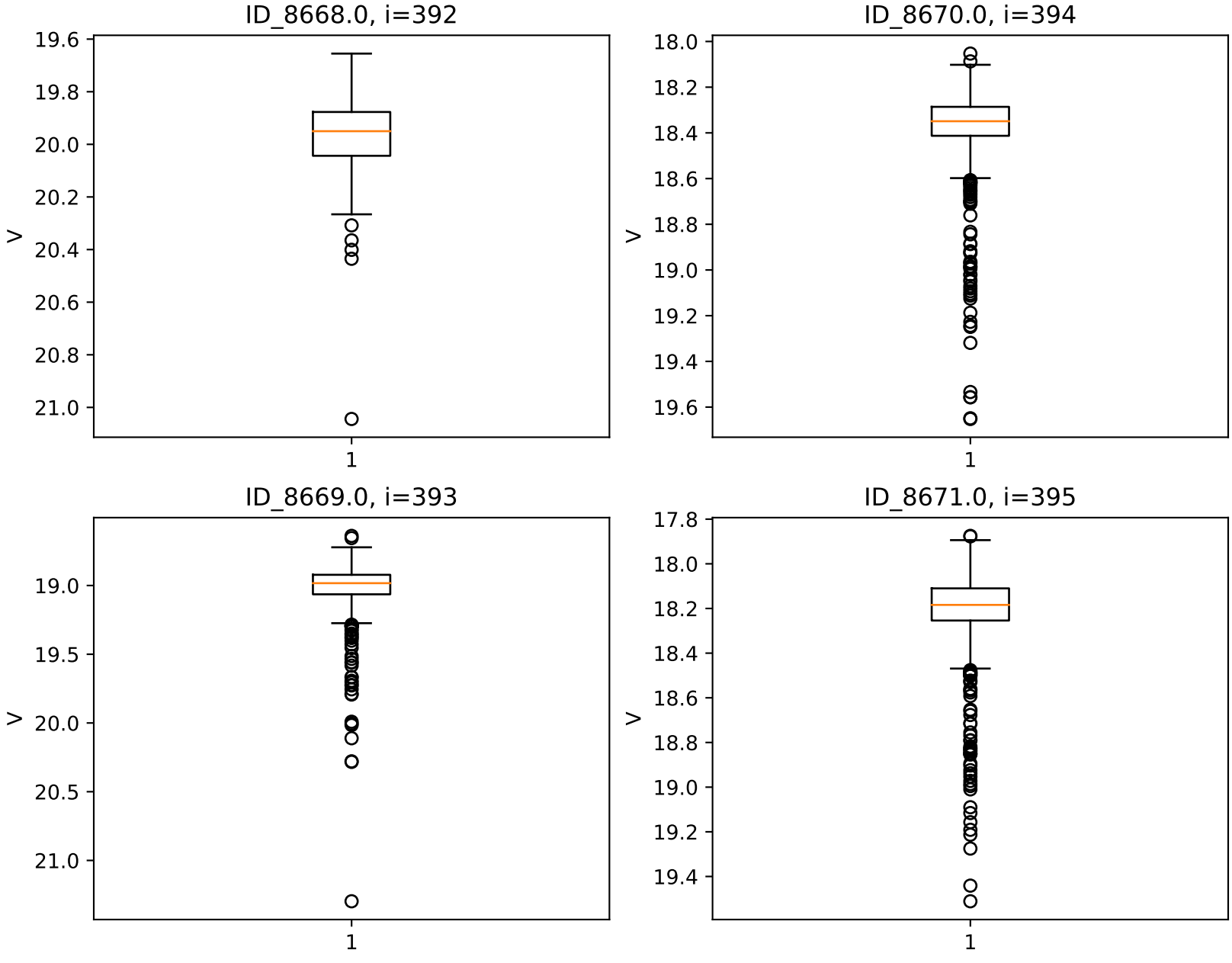
20.2
20.4
1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20.8
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1
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V
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1
ID_8669.0, i=393
V
19.0
19.5
20.0
20.5
21.0
1
ID_8671.0, i=395
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18.8
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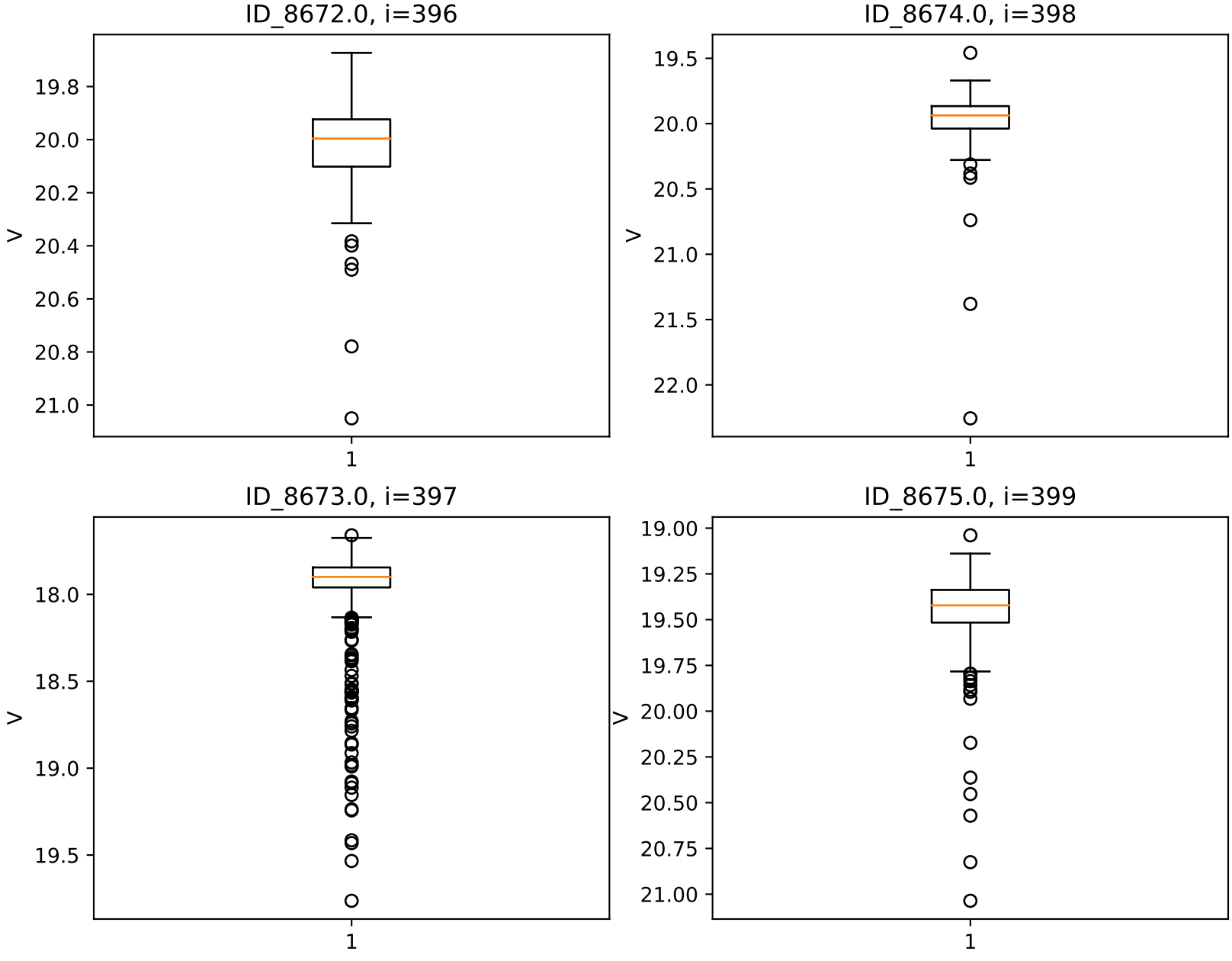
19.4
1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20.4
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20.8
21.0
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ID_8674.0, i=398
V
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_8673.0, i=397
V
18.0
18.5
19.0
19.5
1
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20.25
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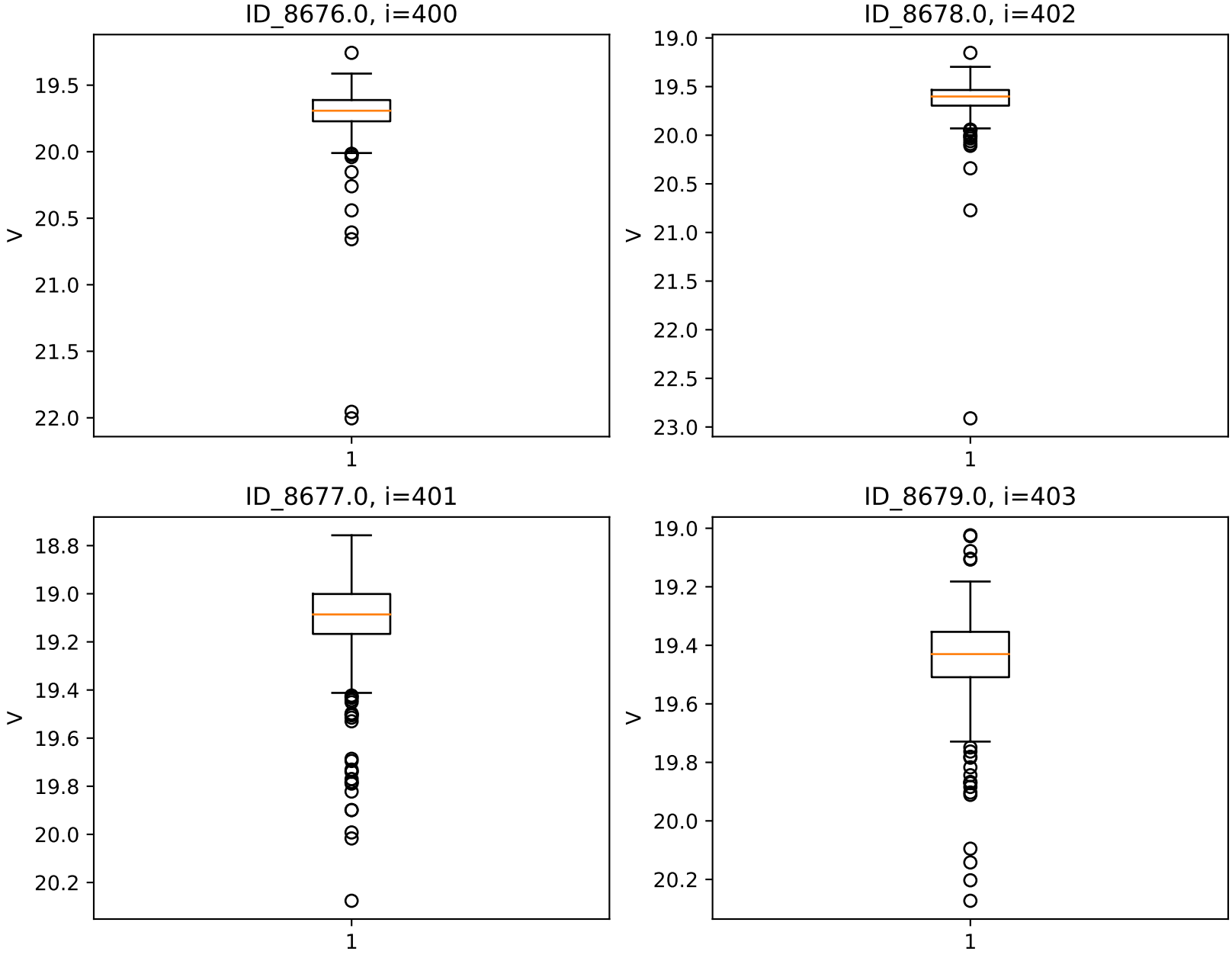
20.75
21.00
1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22.0
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ID_8678.0, i=402
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_8677.0, i=401
V
18.8
19.0
19.2
19.4
19.6
19.8
20.0
20.2
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ID_8679.0, i=403
V
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19.6
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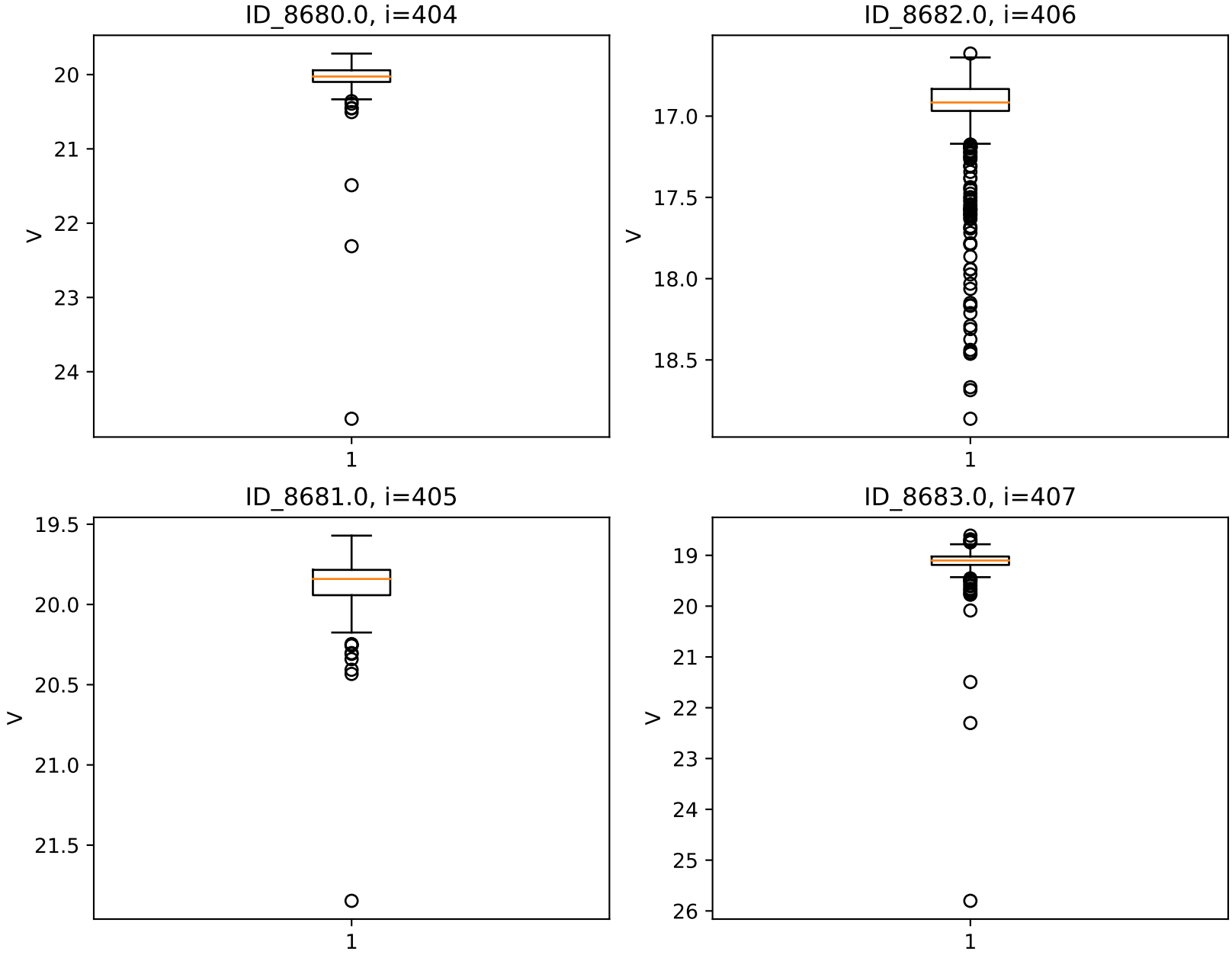
20.0
20.2
1


ID_8680.0, i=404
V
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22
23
24
1
ID_8682.0, i=406
V
17.0
17.5
18.0
18.5
1
ID_8681.0, i=405
V
19.5
20.0
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21.5
1
ID_8683.0, i=407
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20
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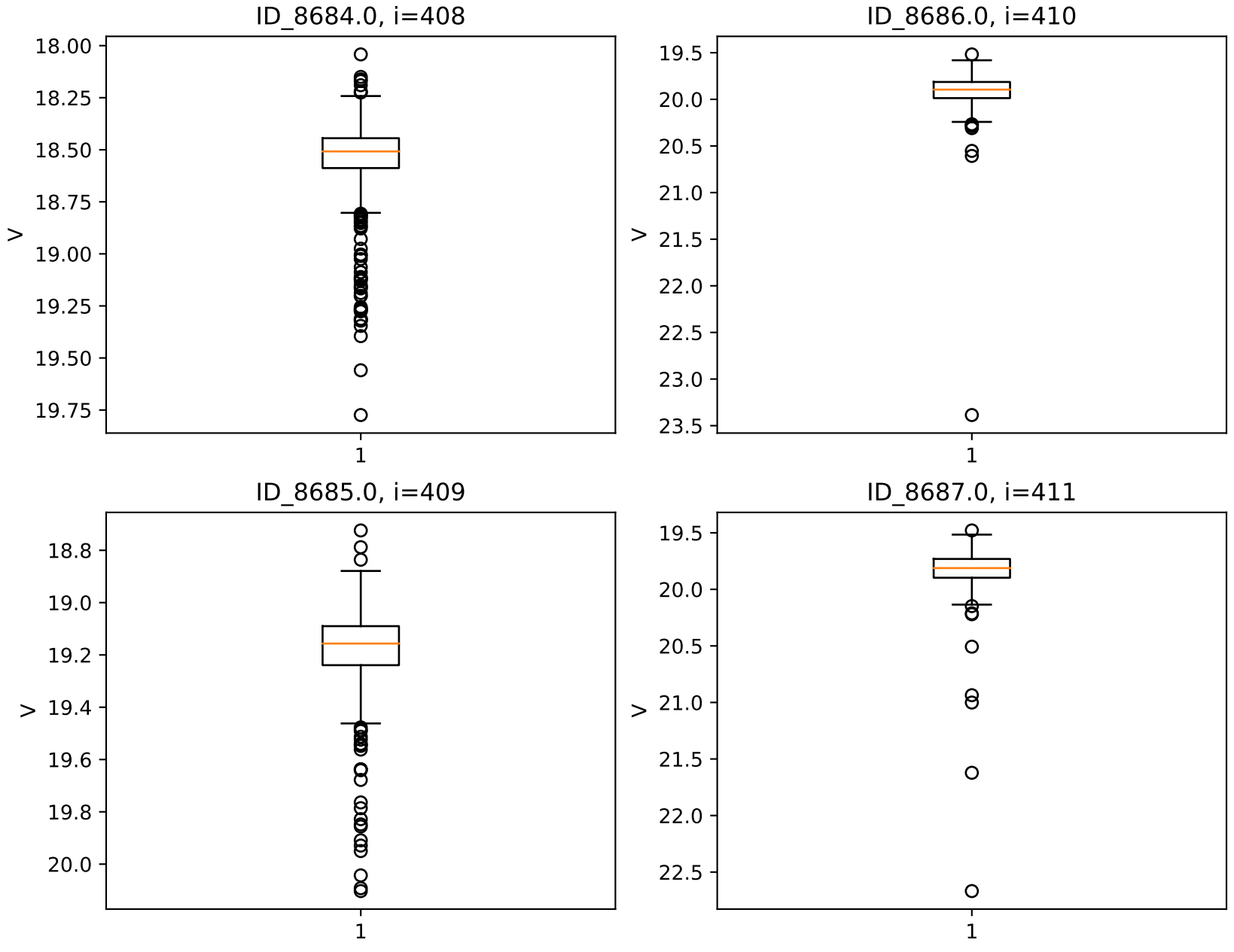
22
23
24
25
26
1


ID_8684.0, i=408
ID_8686.0, i=410
ID_8685.0, i=409
ID_8687.0, i=411
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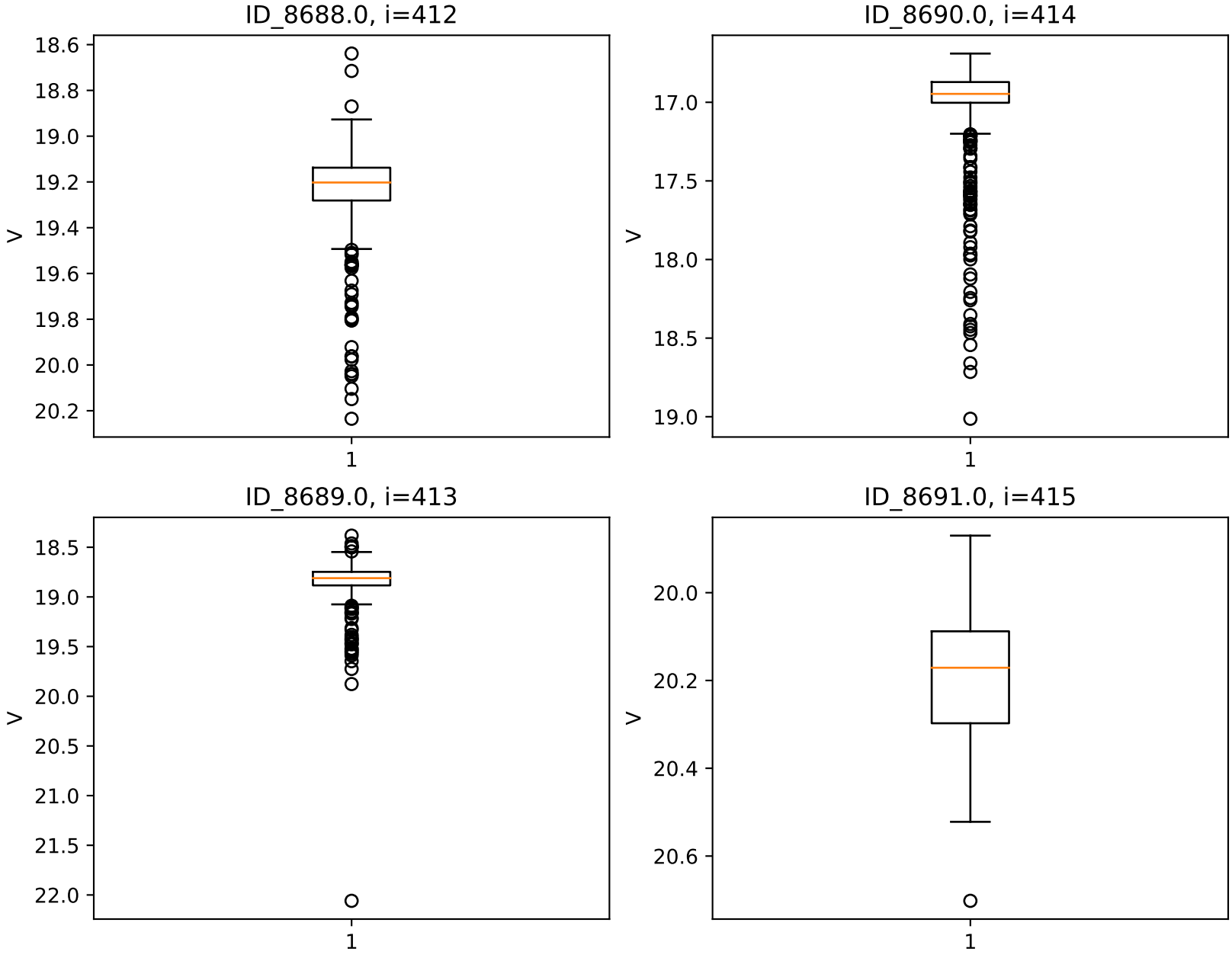
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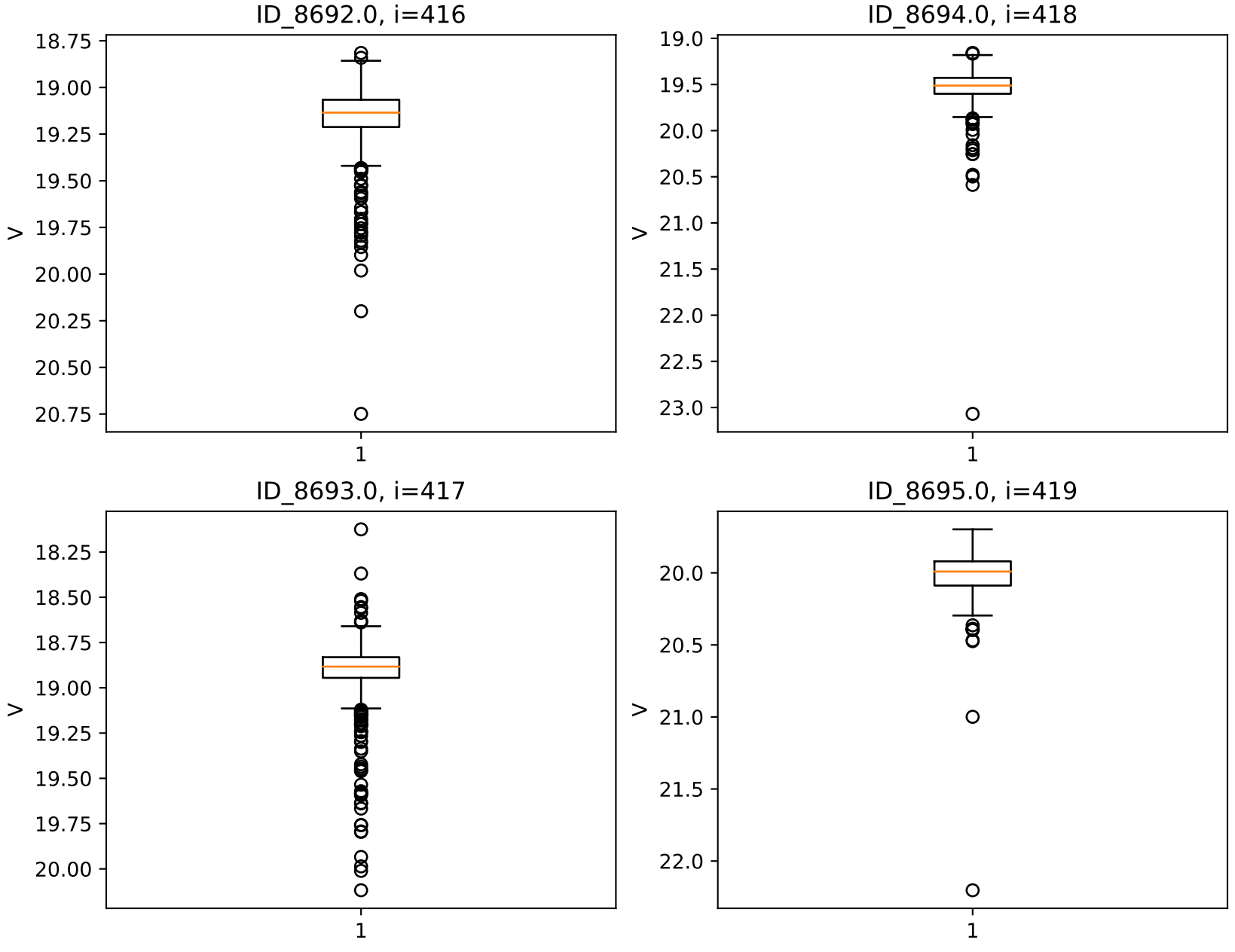
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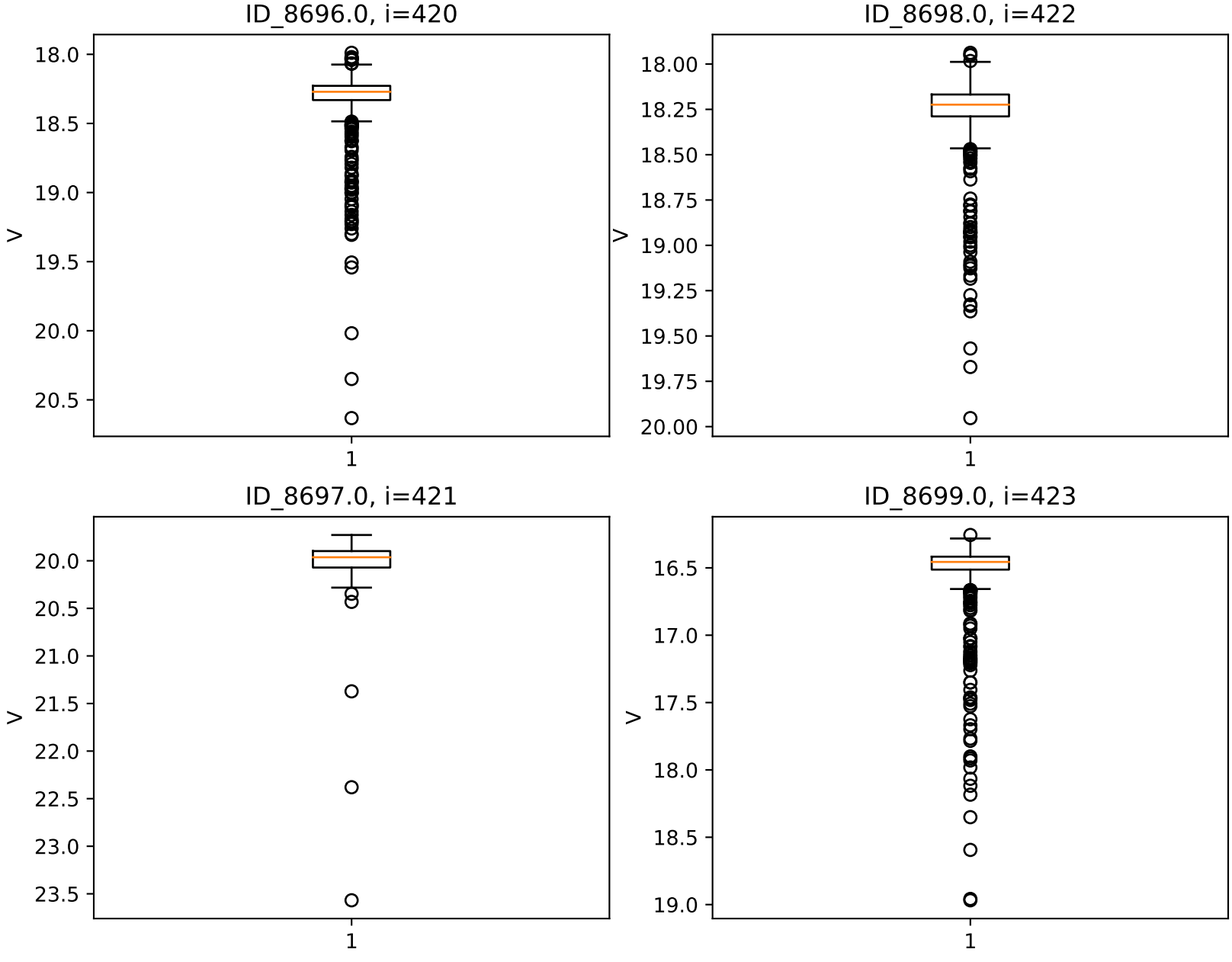
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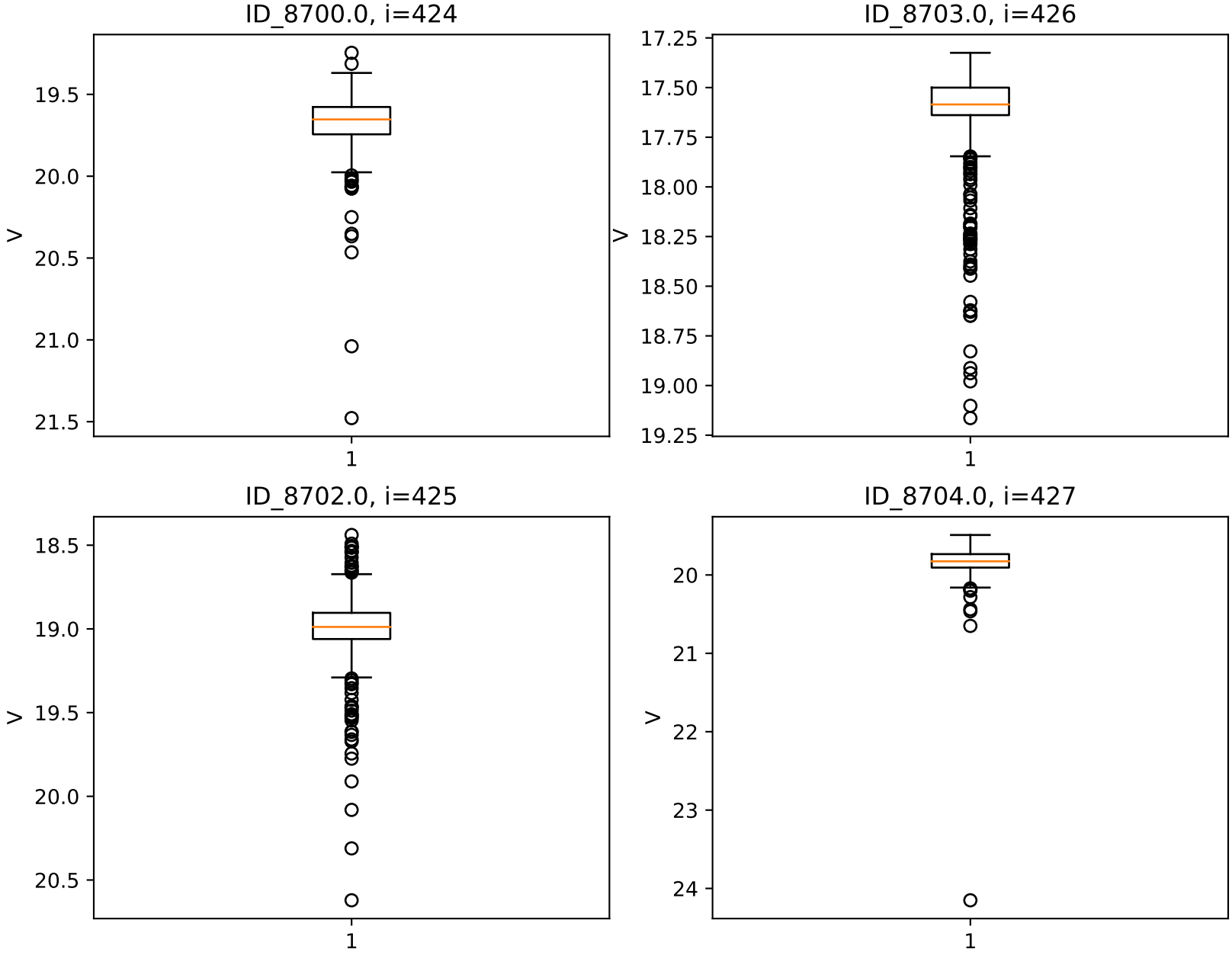
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ID_8702.0, i=425
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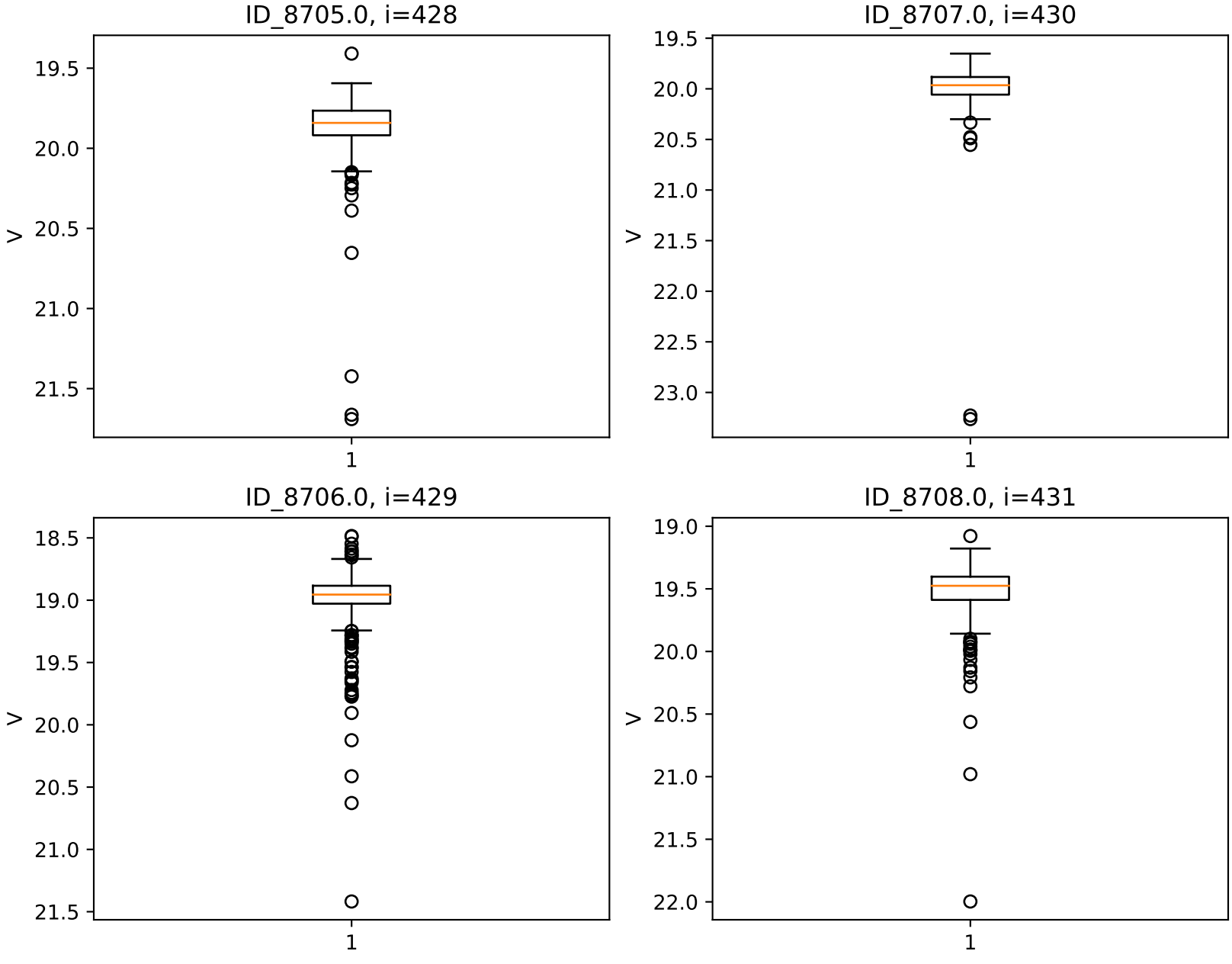
24
1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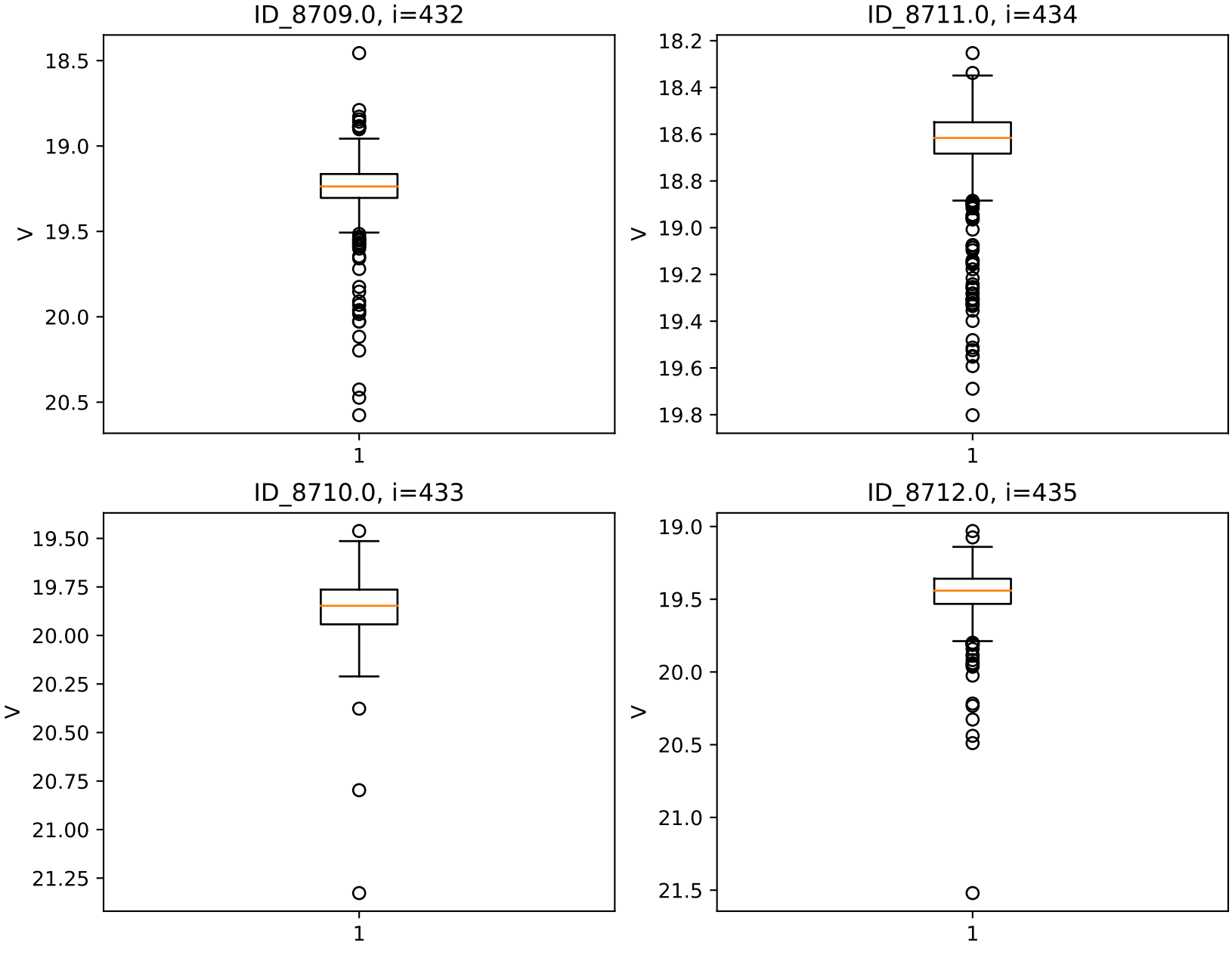
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19.8
1
ID_8710.0, i=433
V
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20.25
20.50
20.75
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20.5
21.0
21.5
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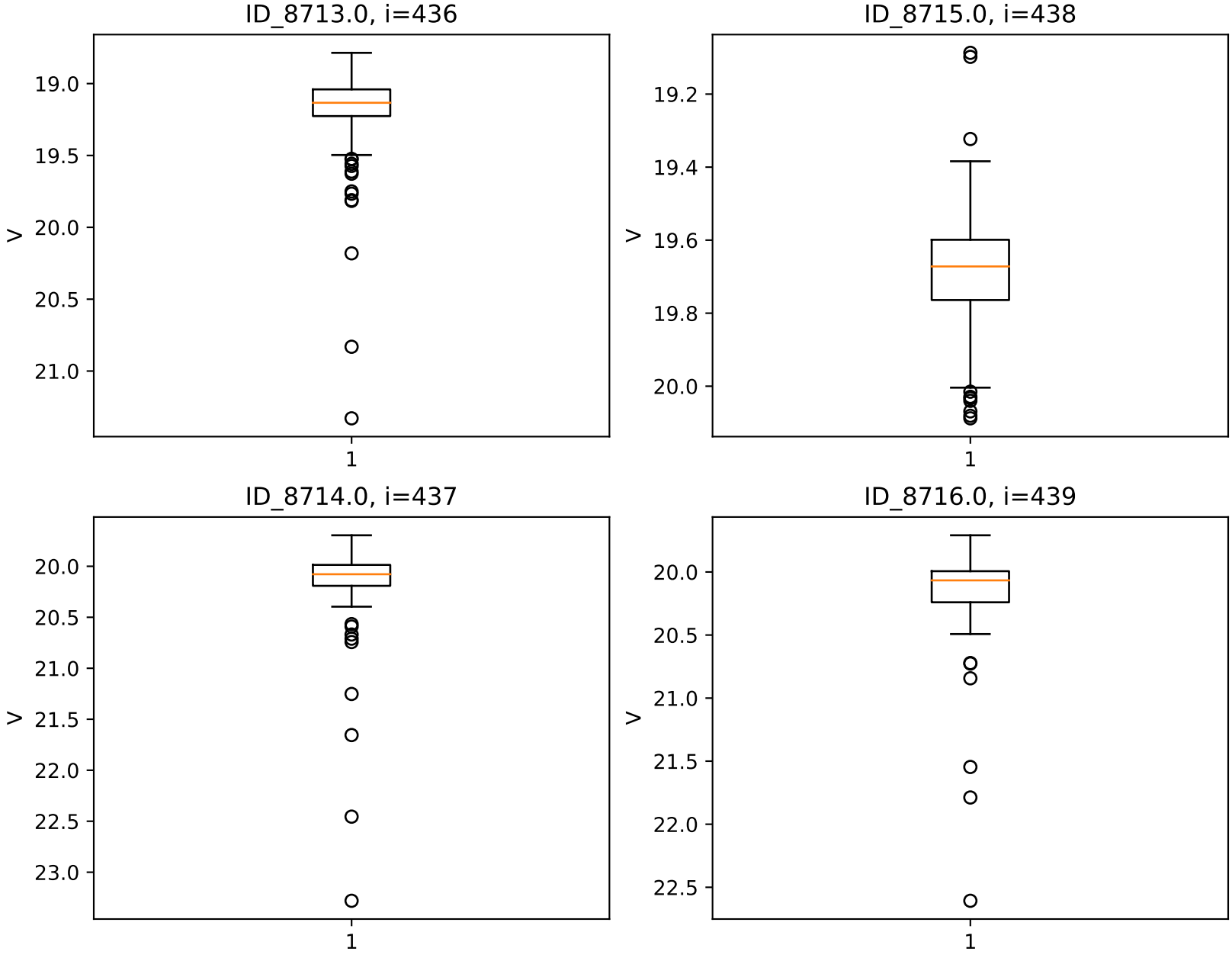
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ID_8715.0, i=438
ID_8714.0, i=437
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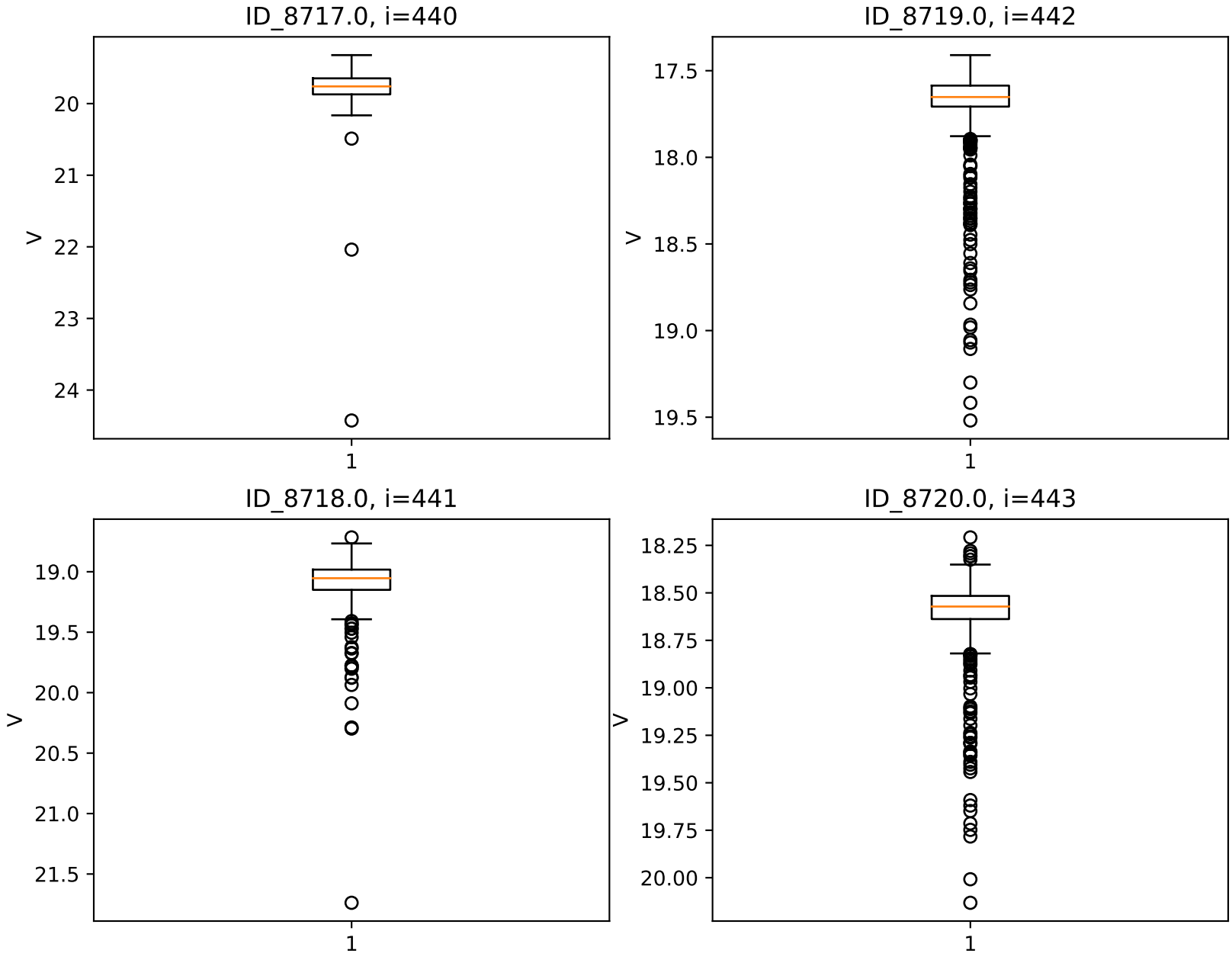
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ID_8718.0, i=441
V
19.0
19.5
20.0
20.5
21.0
21.5
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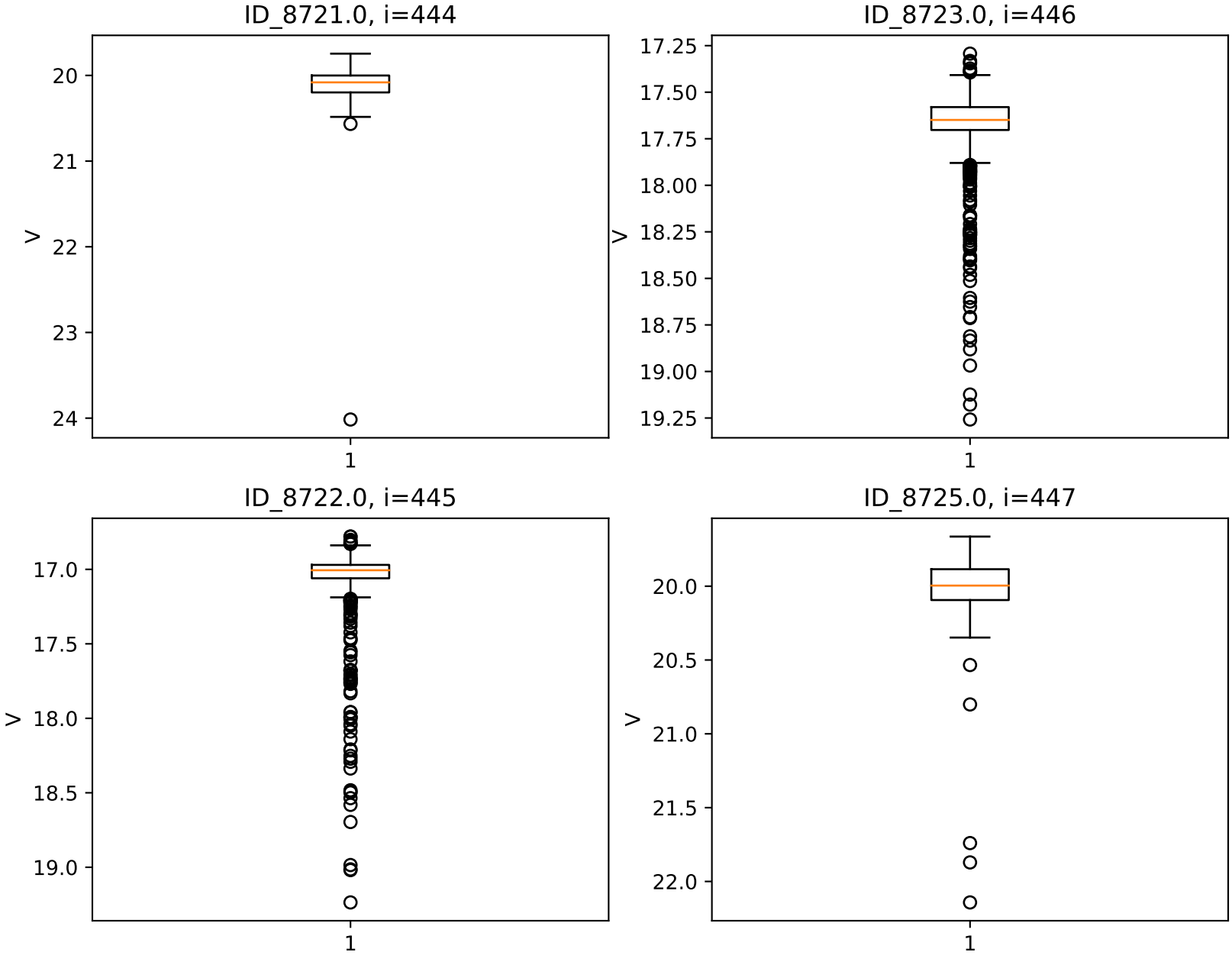
1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1
ID_8723.0, i=446
V
17.25
17.50
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18.00
18.25
18.50
18.75
19.00
19.25
1
ID_8722.0, i=445
V
17.0
17.5
18.0
18.5
19.0
1
ID_8725.0, i=447
V
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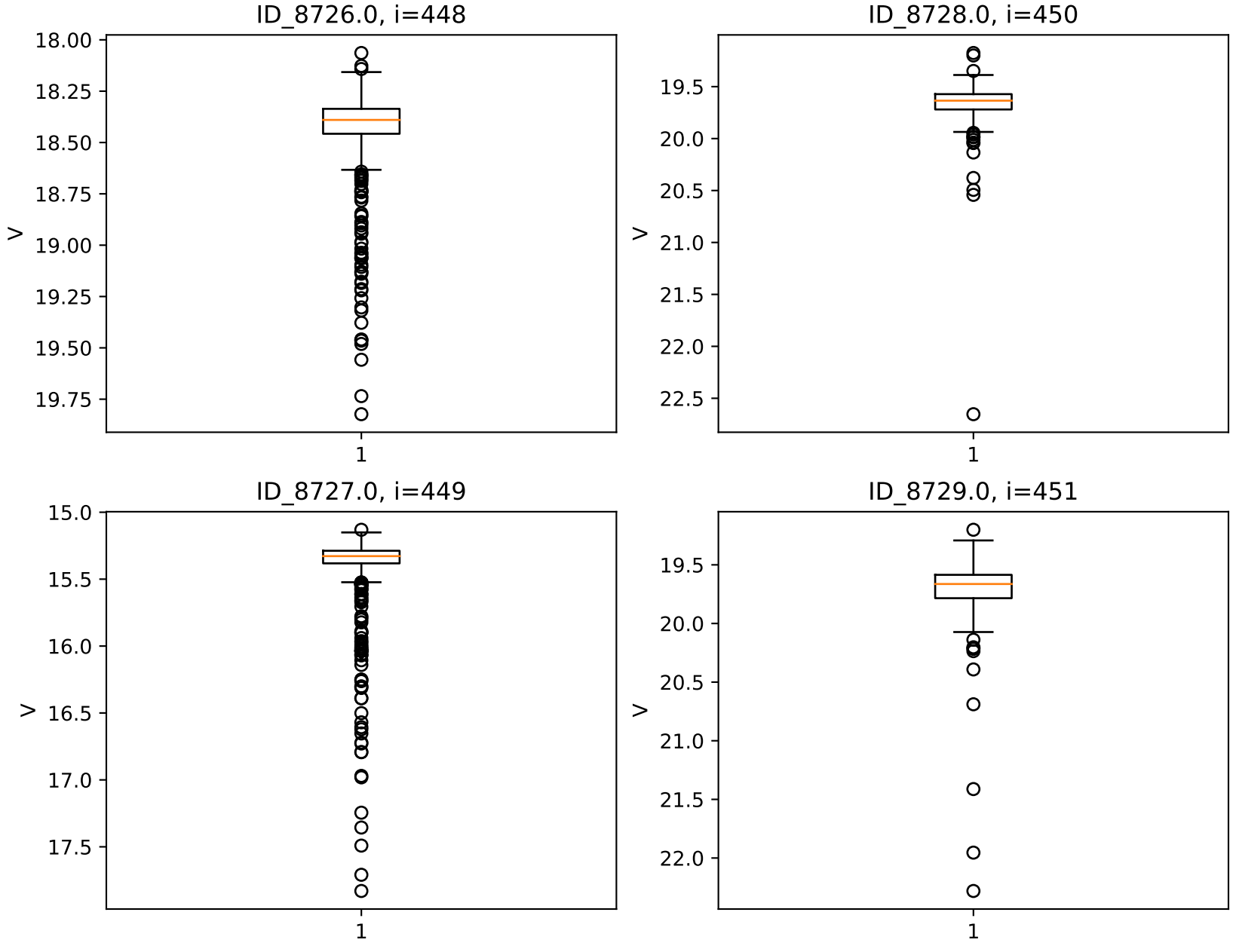
20.5
21.0
21.5
22.0
1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19.75
1
ID_8728.0, i=450
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19.5
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20.5
21.0
21.5
22.0
22.5
1
ID_8727.0, i=449
V
15.0
15.5
16.0
16.5
17.0
17.5
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20.5
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21.5
22.0
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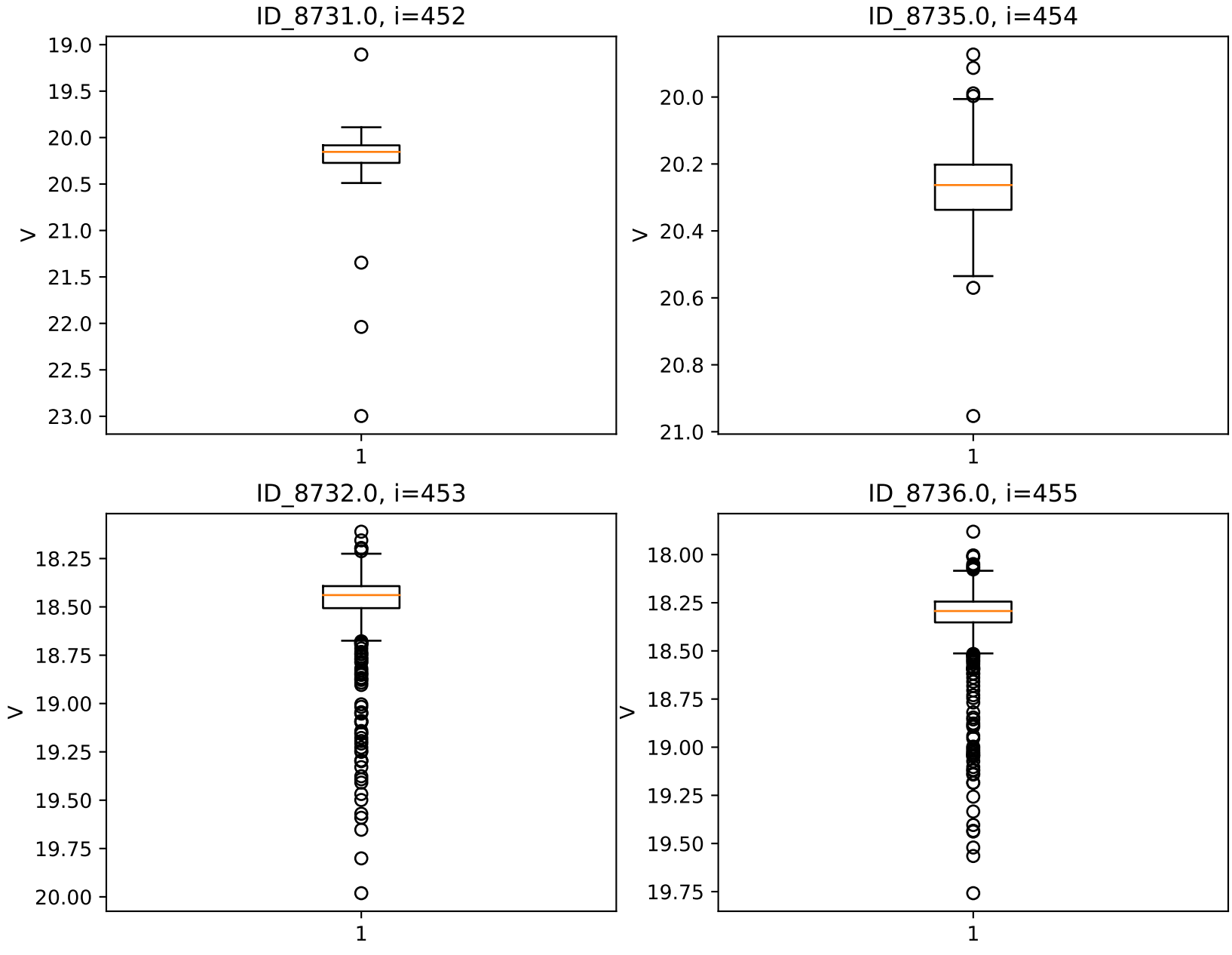
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22.5
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20.6
20.8
21.0
1
ID_8732.0, i=453
V
18.25
18.50
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19.00
19.25
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19.75
20.00
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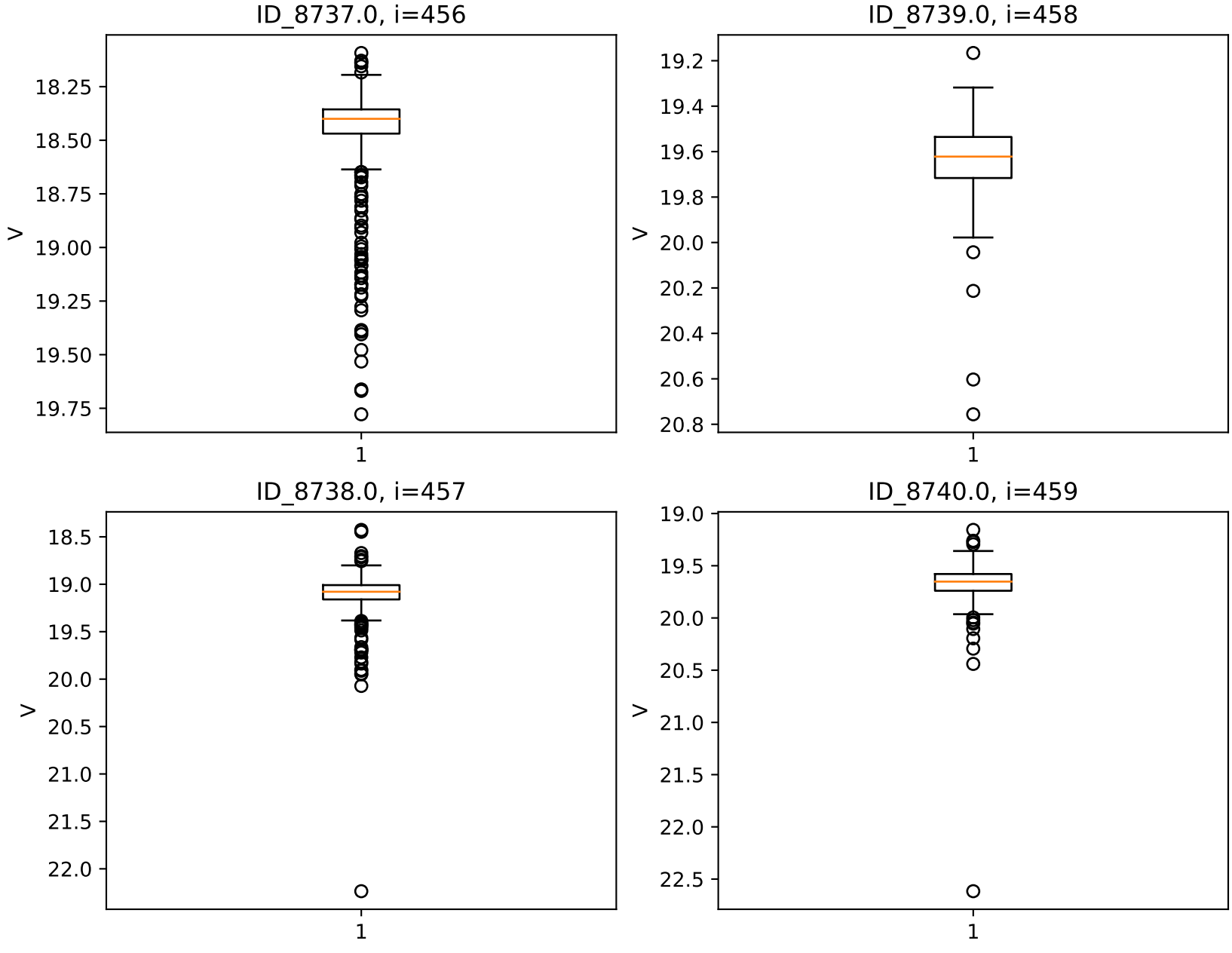
18.50
18.75
19.00
19.25
19.50
19.75
1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V
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19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
1
ID_8738.0, i=457
V
18.5
19.0
19.5
20.0
20.5
21.0
21.5
22.0
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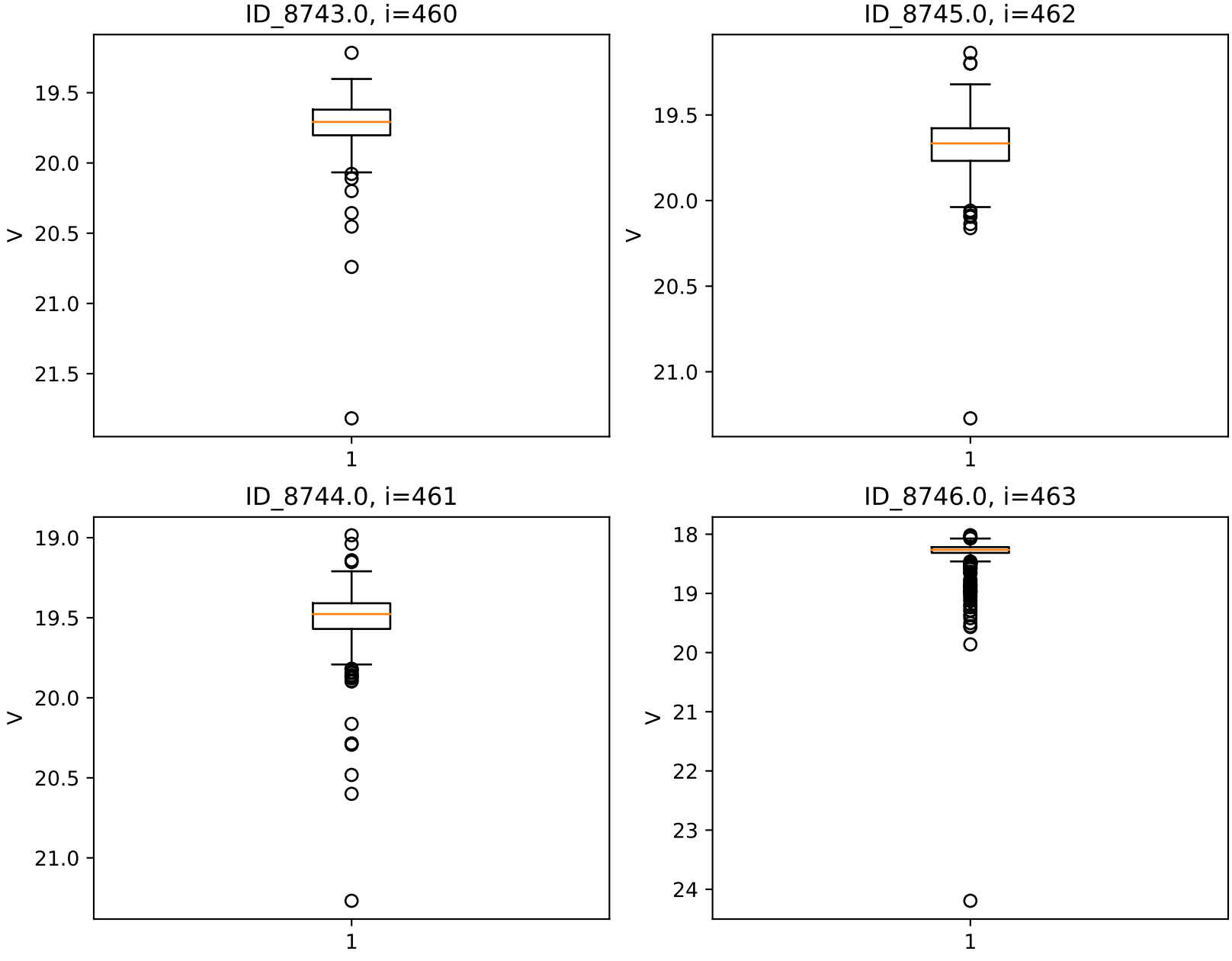
21.5
22.0
22.5
1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ID_8744.0, i=461
ID_8746.0, i=463
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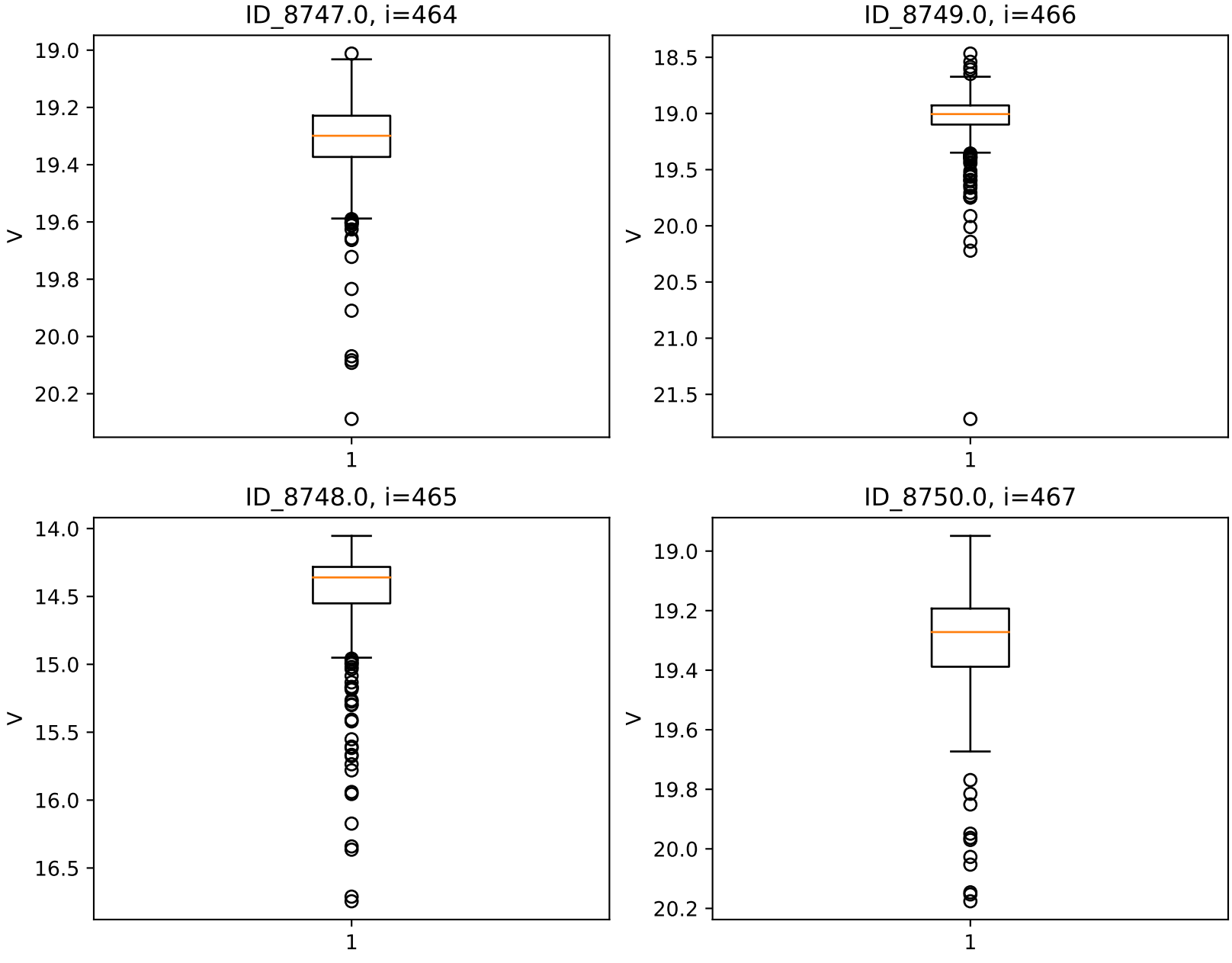
1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ID_8749.0, i=466
ID_8748.0, i=465
ID_8750.0, i=467
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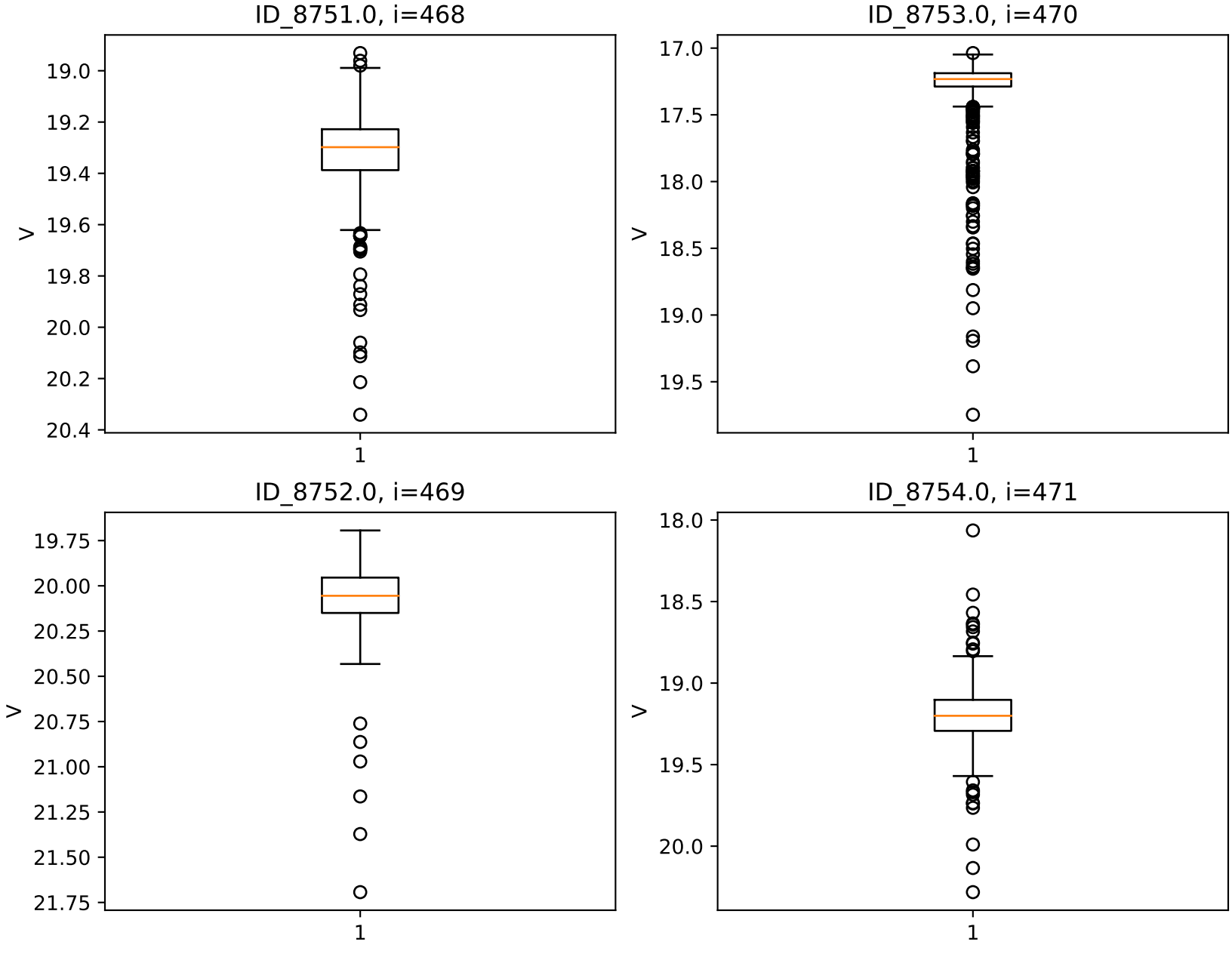
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1
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18.0
18.5
19.0
19.5
1
ID_8752.0, i=469
V
19.75
20.00
20.25
20.50
20.75
21.00
21.25
21.50
21.75
1
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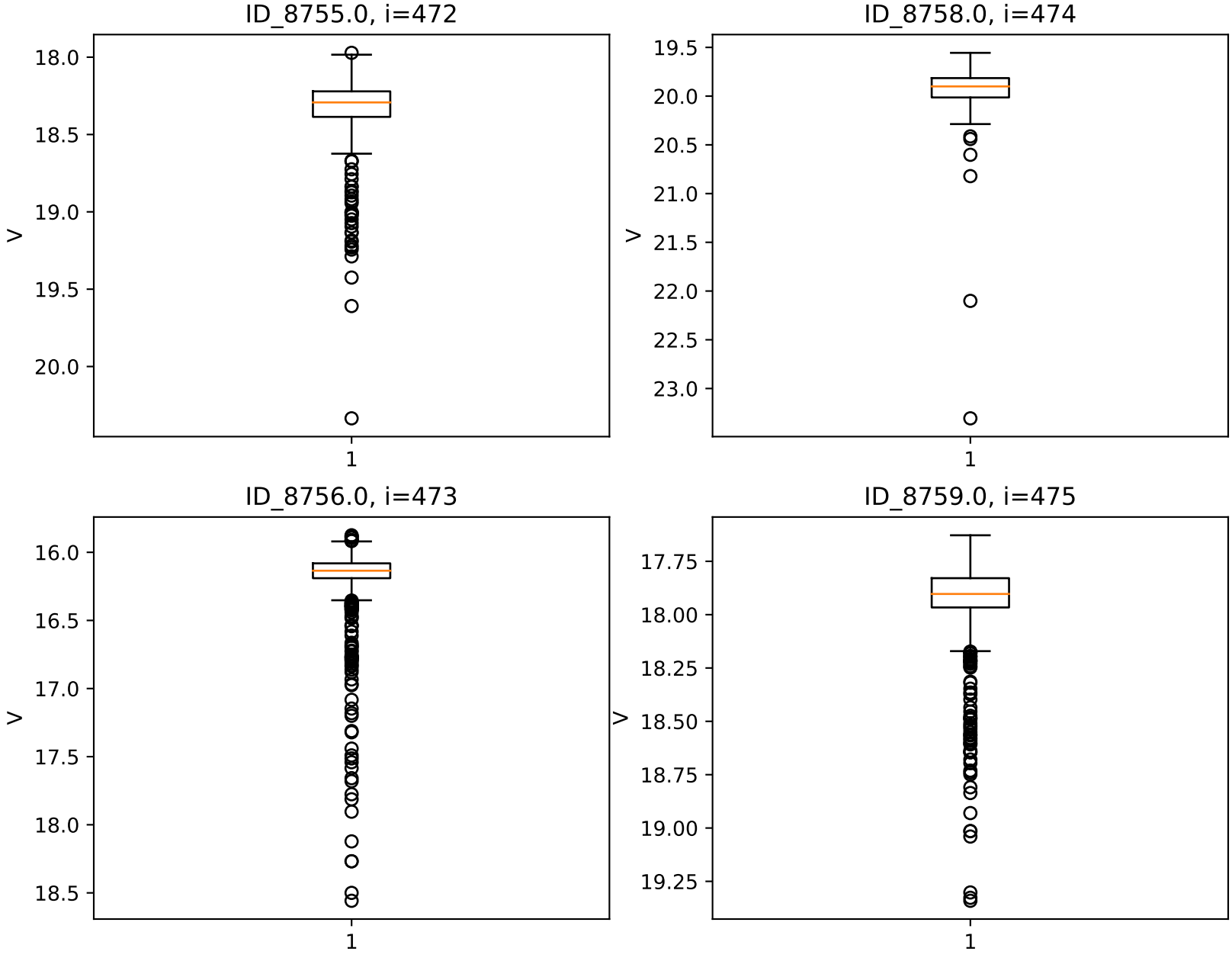
19.5
20.0
1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ID_8758.0, i=474
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ID_8759.0, i=475
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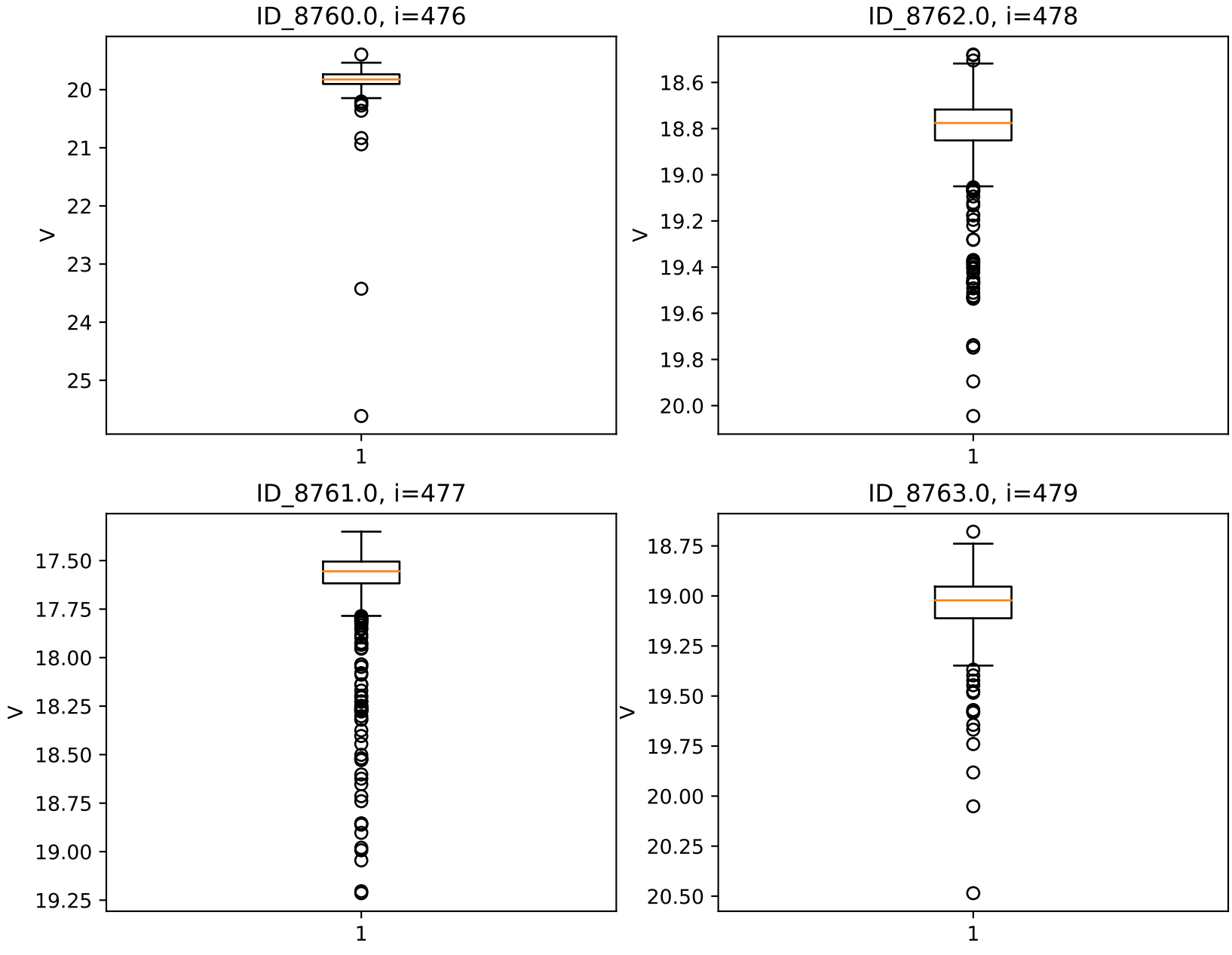
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23
24
25
1
ID_8762.0, i=478
V
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18.8
19.0
19.2
19.4
19.6
19.8
20.0
1
ID_8761.0, i=477
V
17.50
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18.00
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18.50
18.75
19.00
19.25
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V
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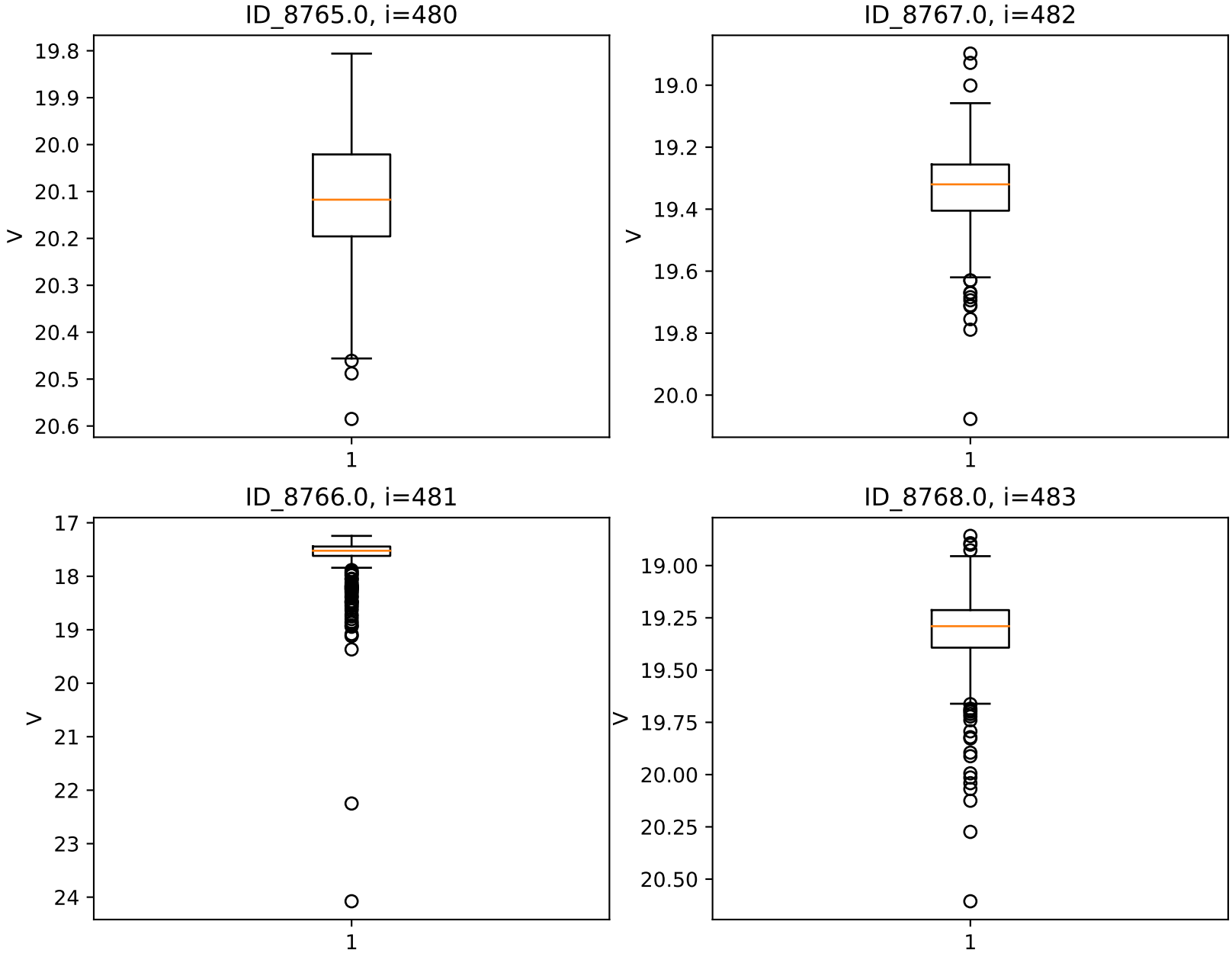
20.50
1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20.5
20.6
1
ID_8767.0, i=482
V
19.0
19.2
19.4
19.6
19.8
20.0
1
ID_8766.0, i=481
V
17
18
19
20
21
22
23
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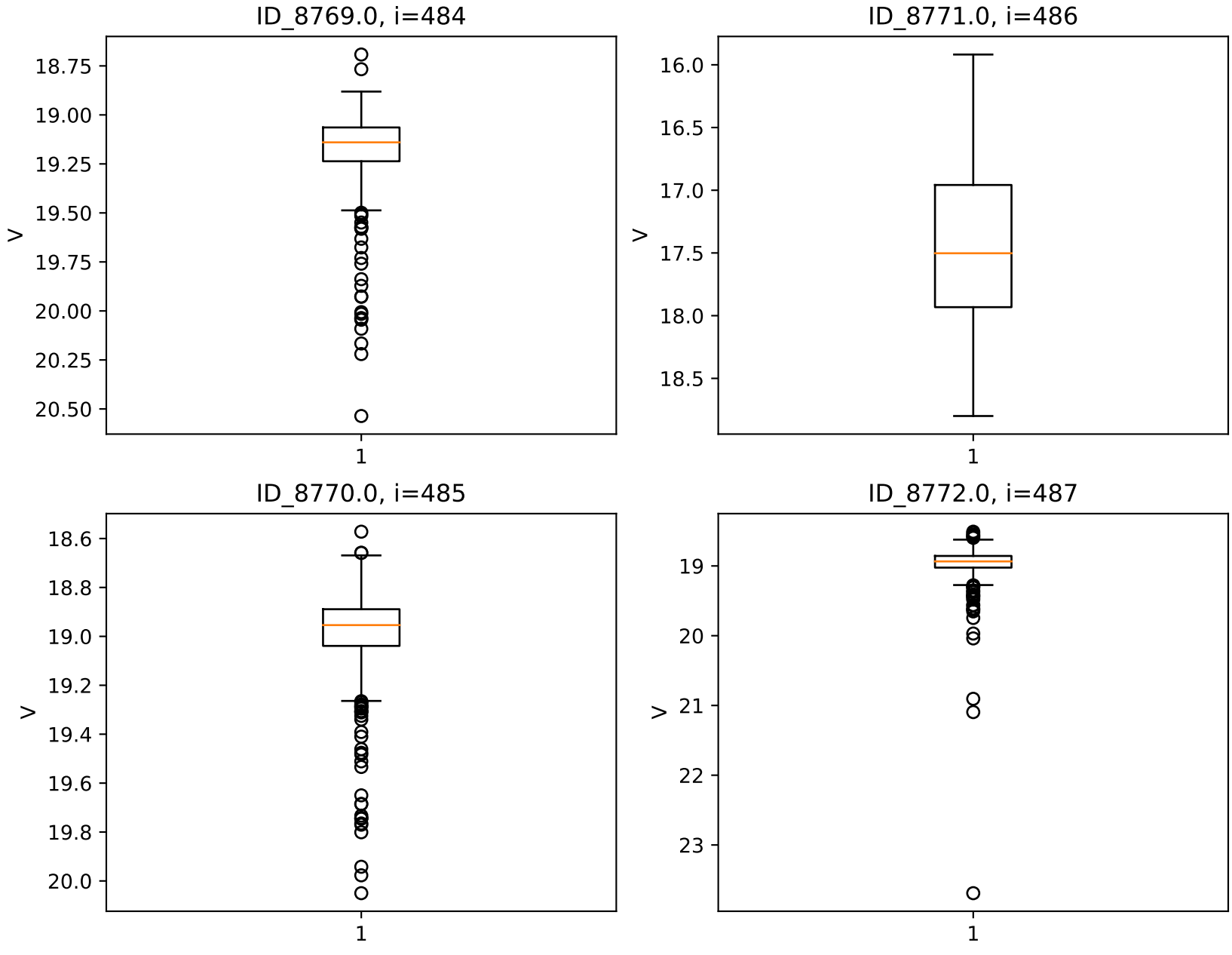
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V
16.0
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17.0
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18.0
18.5
1
ID_8770.0, i=485
V
18.6
18.8
19.0
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1
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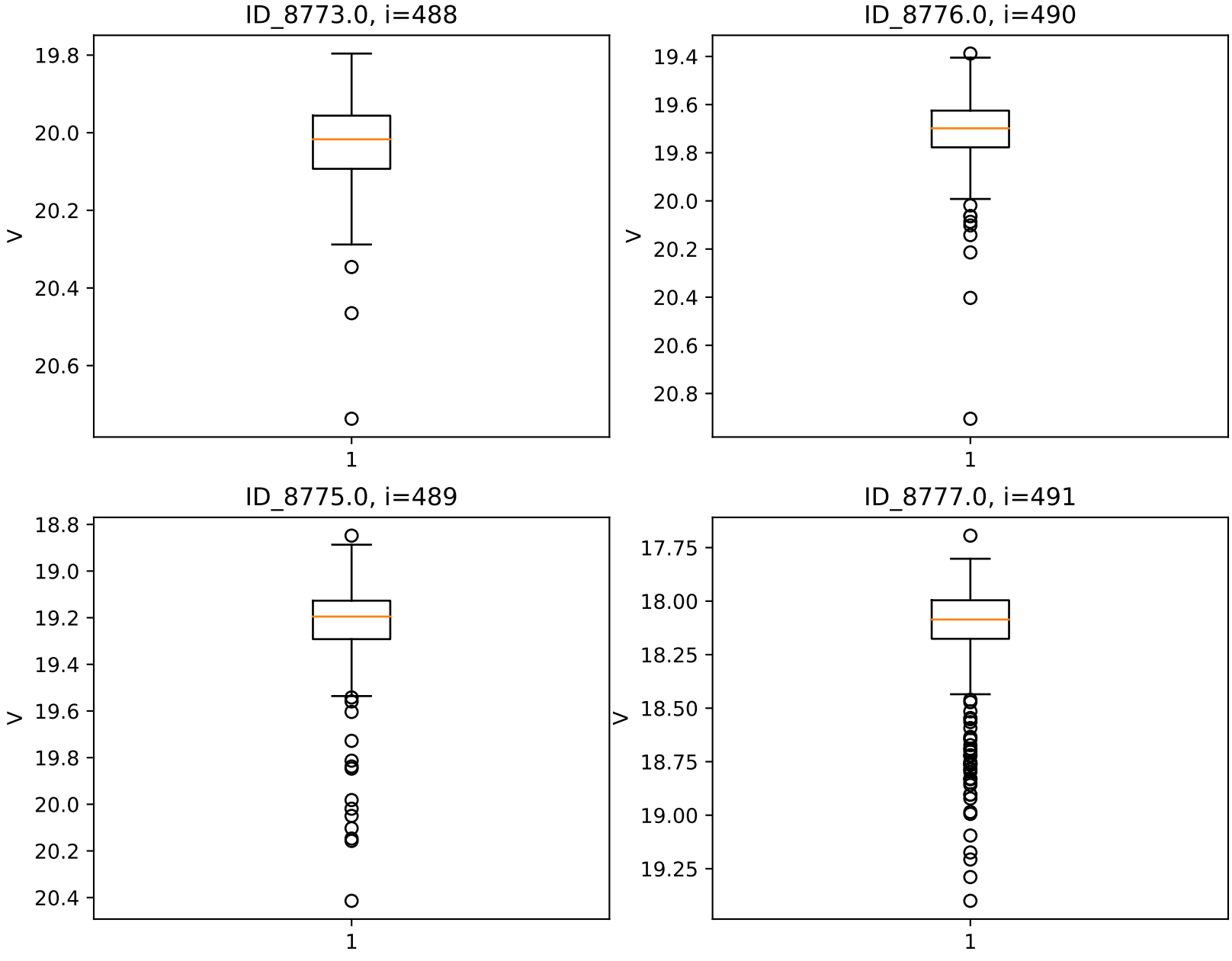
21
22
23
1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19.6
19.8
20.0
20.2
20.4
20.6
20.8
1
ID_8775.0, i=489
V
18.8
19.0
19.2
19.4
19.6
19.8
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20.2
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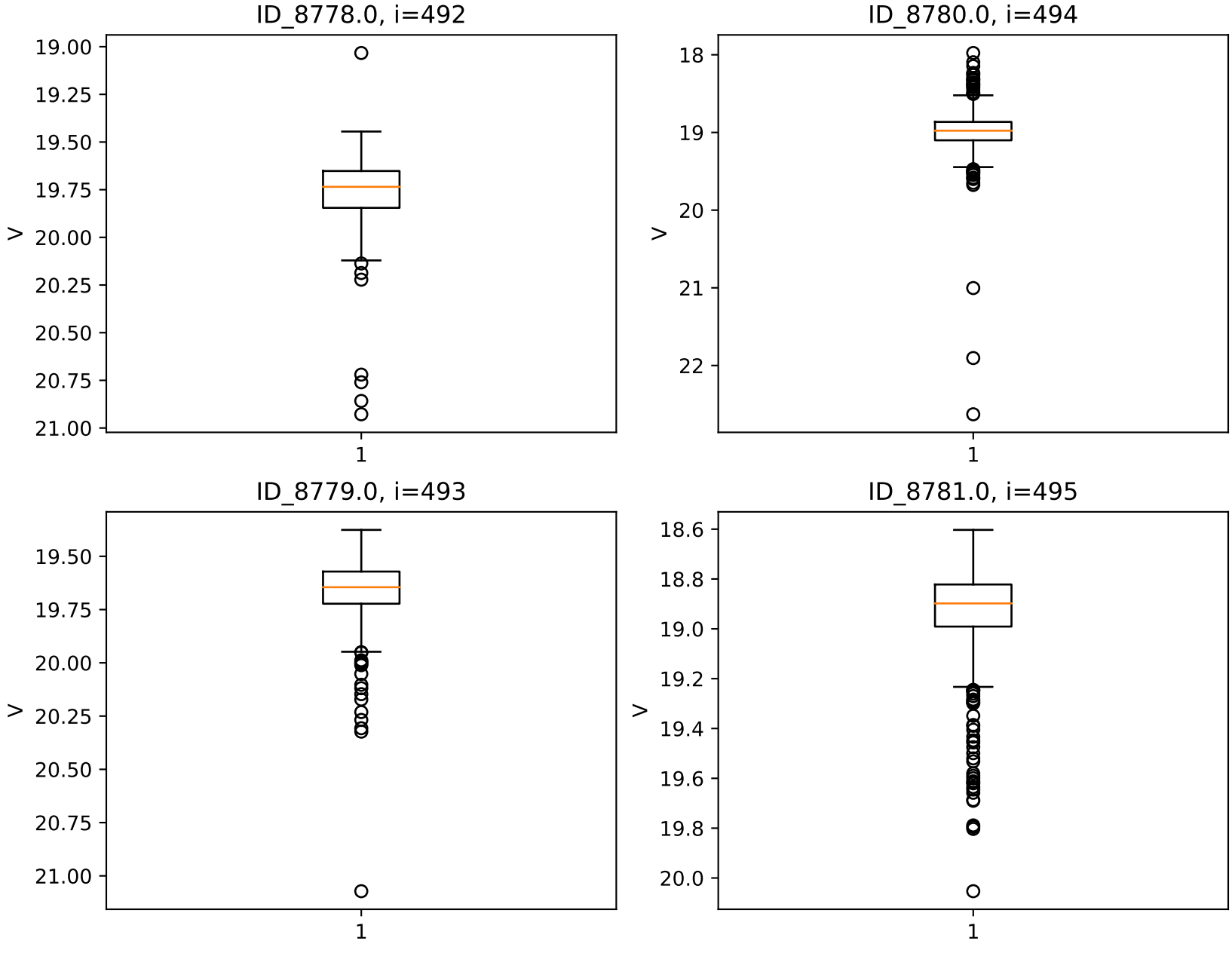
19.25
1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20.50
20.75
21.00
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ID_8780.0, i=494
V
18
19
20
21
22
1
ID_8779.0, i=493
V
19.50
19.75
20.00
20.25
20.50
20.75
21.00
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19.8
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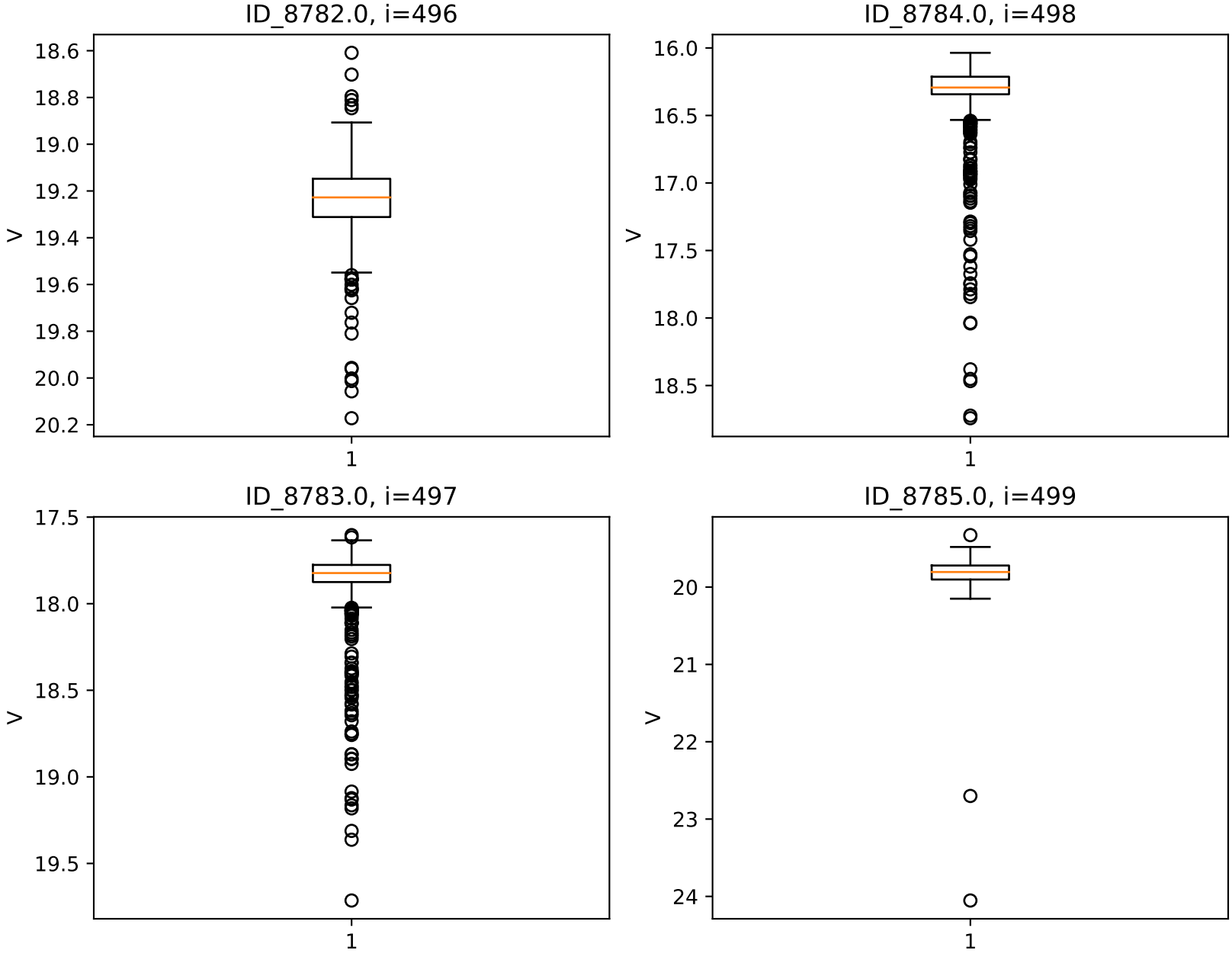
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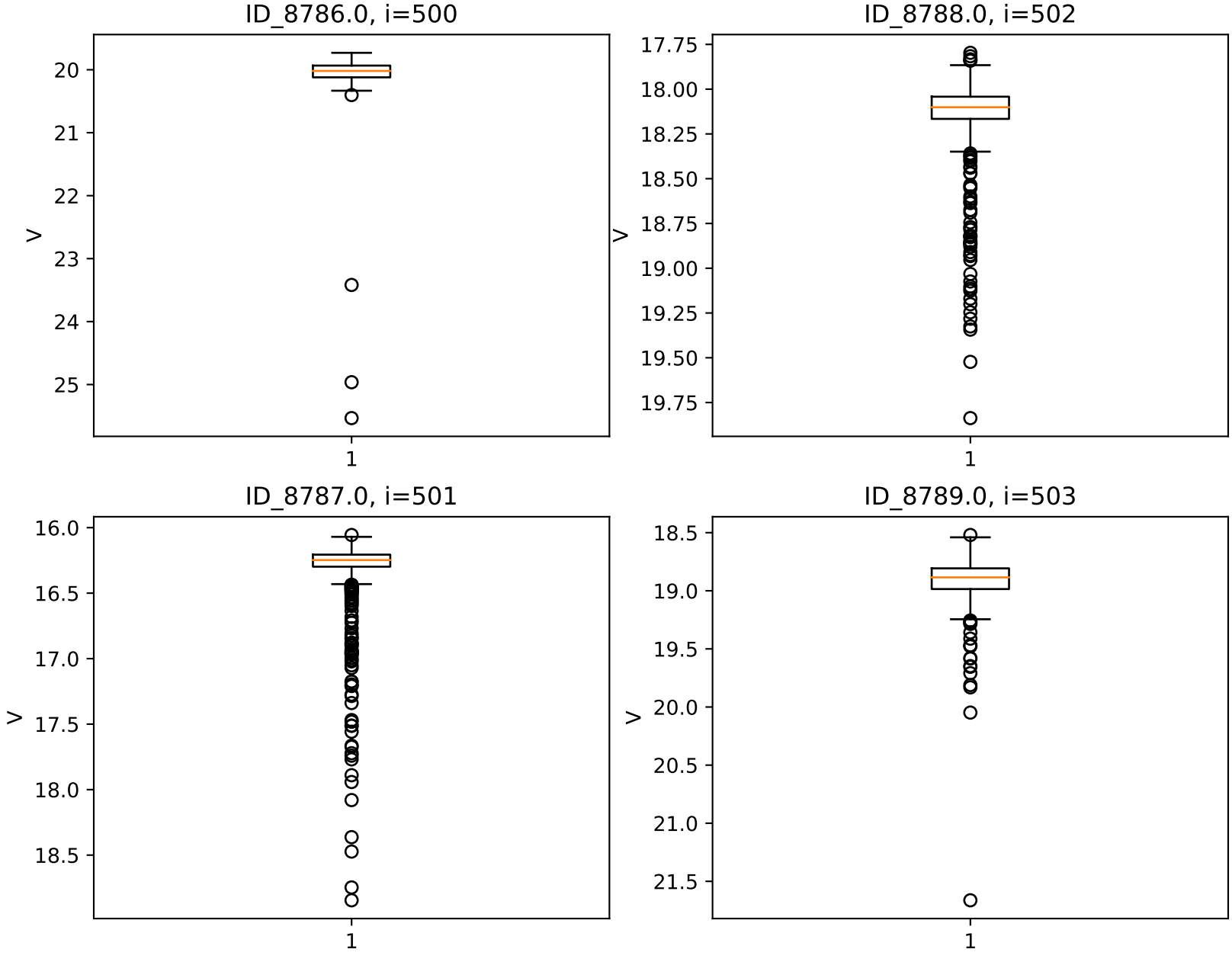
ID_8784.0, i=498
ID_8783.0, i=497
ID_8785.0, i=499
V
1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19.00
19.25
19.50
19.75
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ID_8787.0, i=501
V
16.0
16.5
17.0
17.5
18.0
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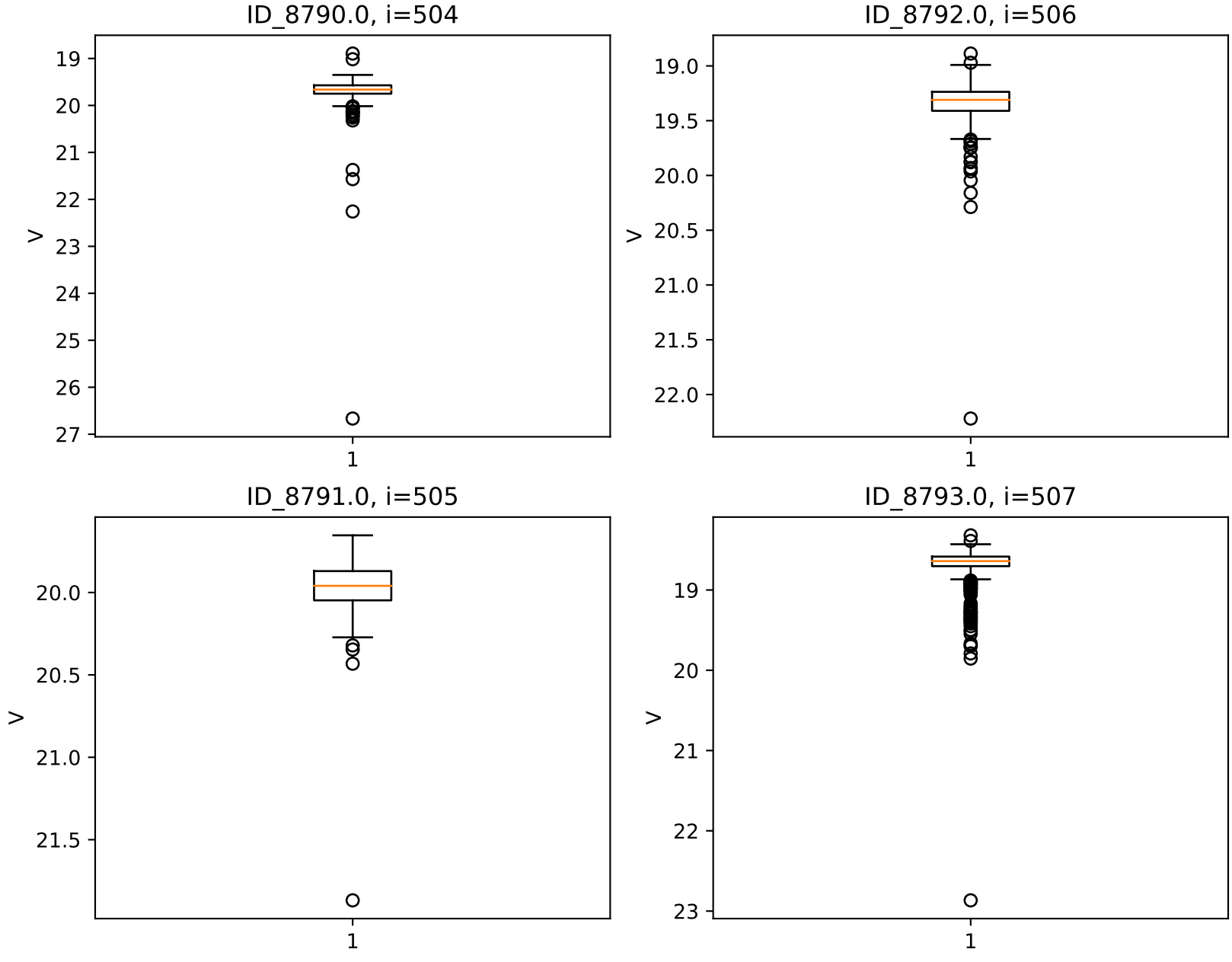
21.5
1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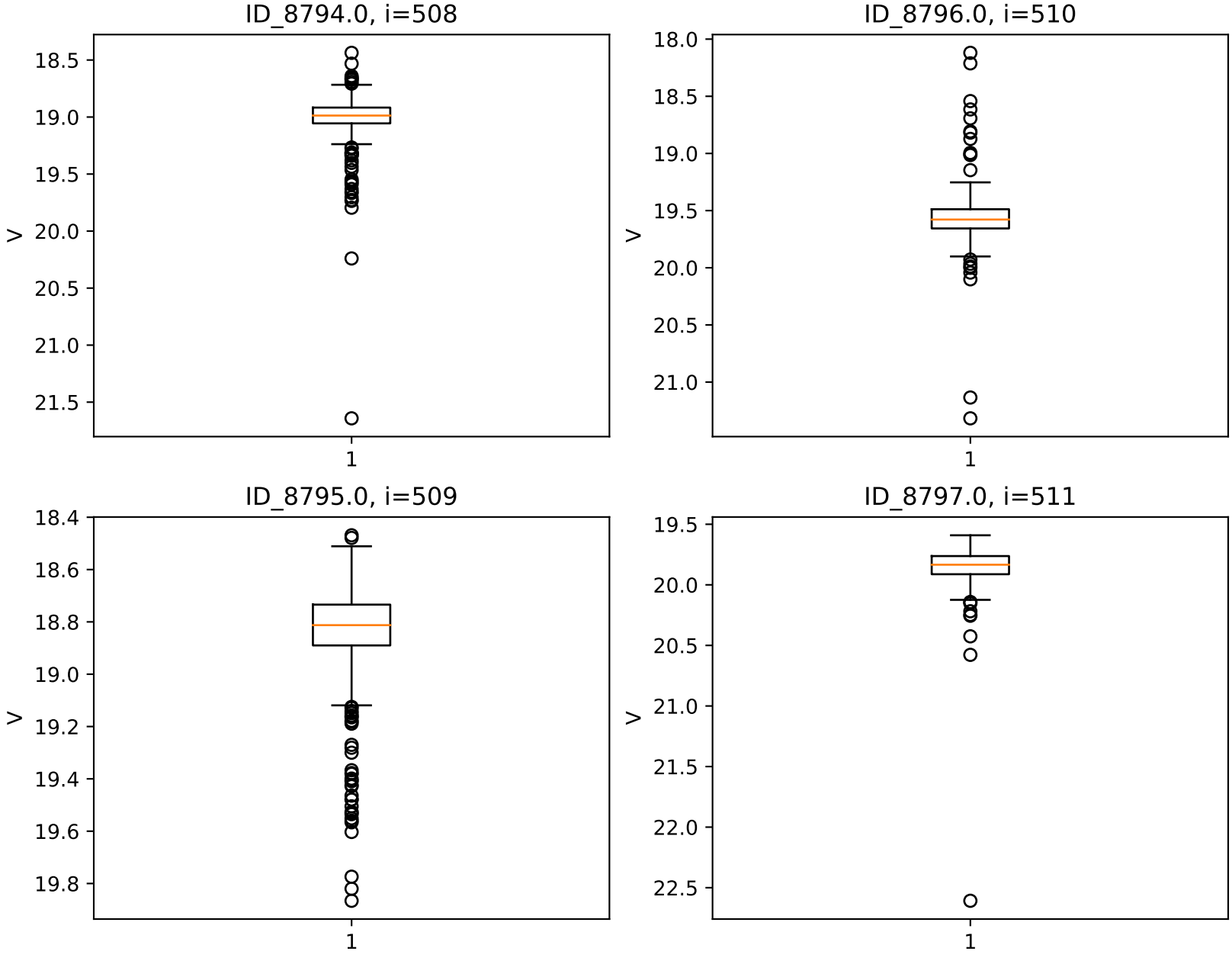
ID_8791.0, i=505
V
1
ID_8793.0, i=507
V
1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1
ID_8795.0, i=509
V
1
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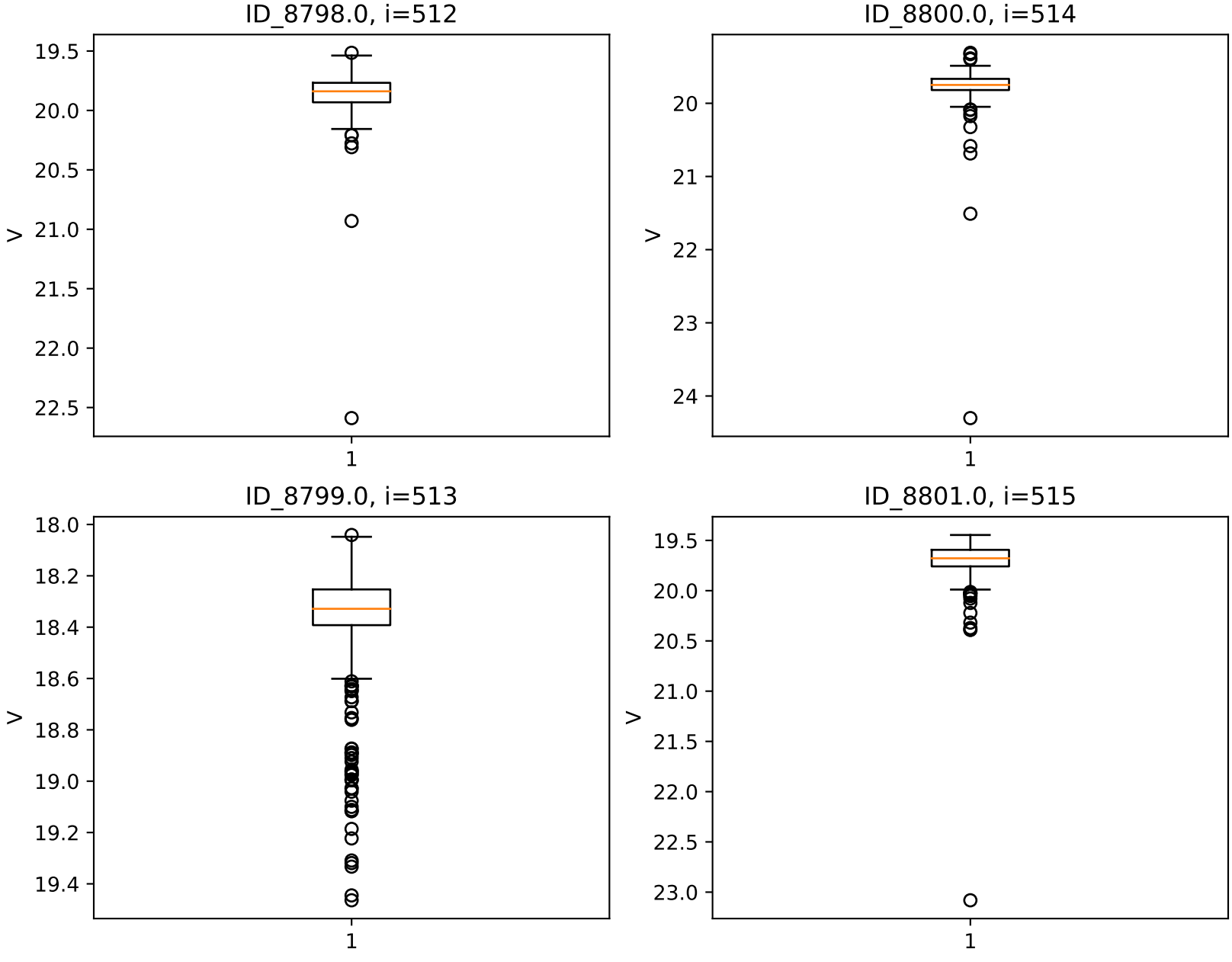
V
1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ID_8799.0, i=513
ID_8801.0, i=515
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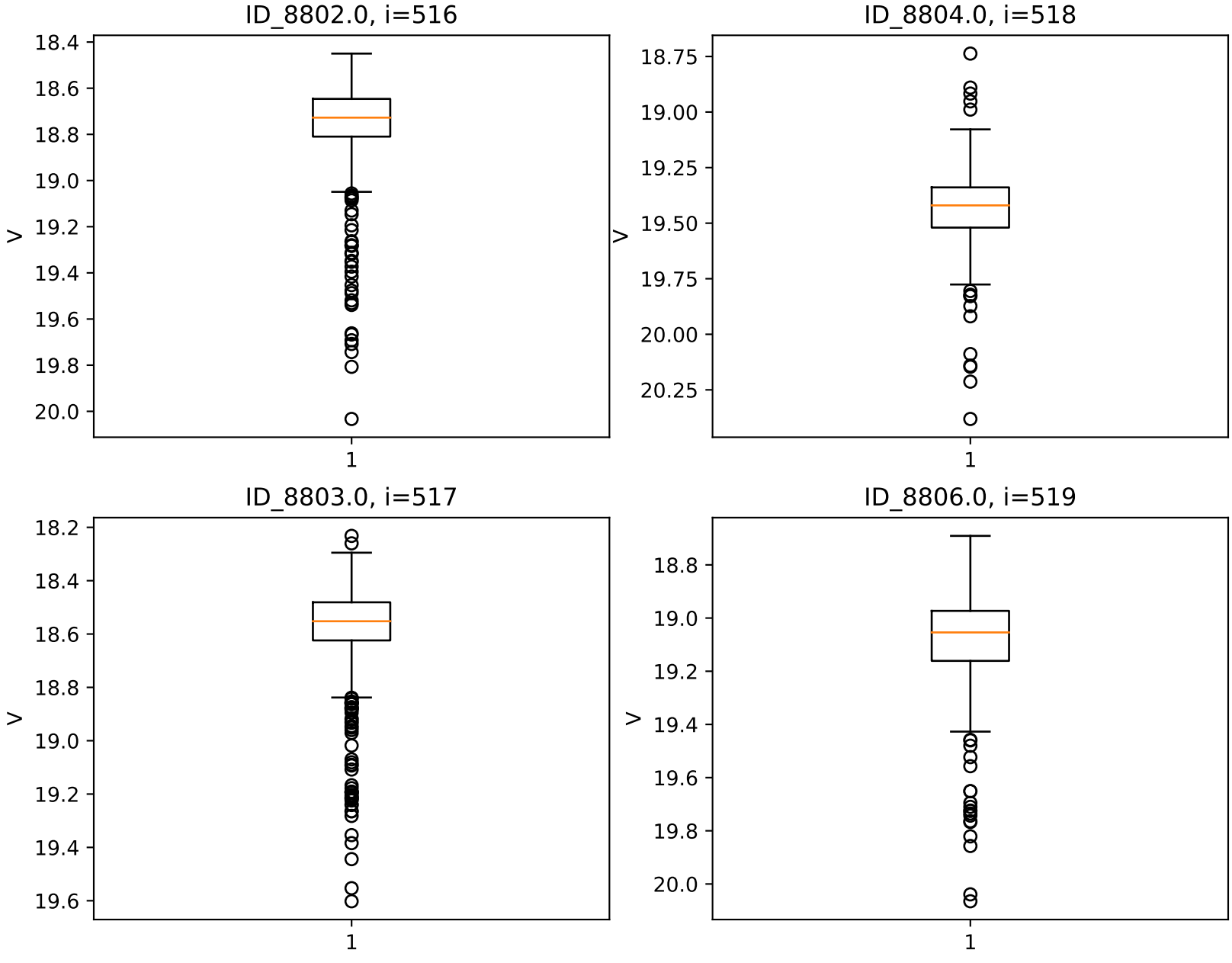
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ID_8803.0, i=517
ID_8806.0, i=519
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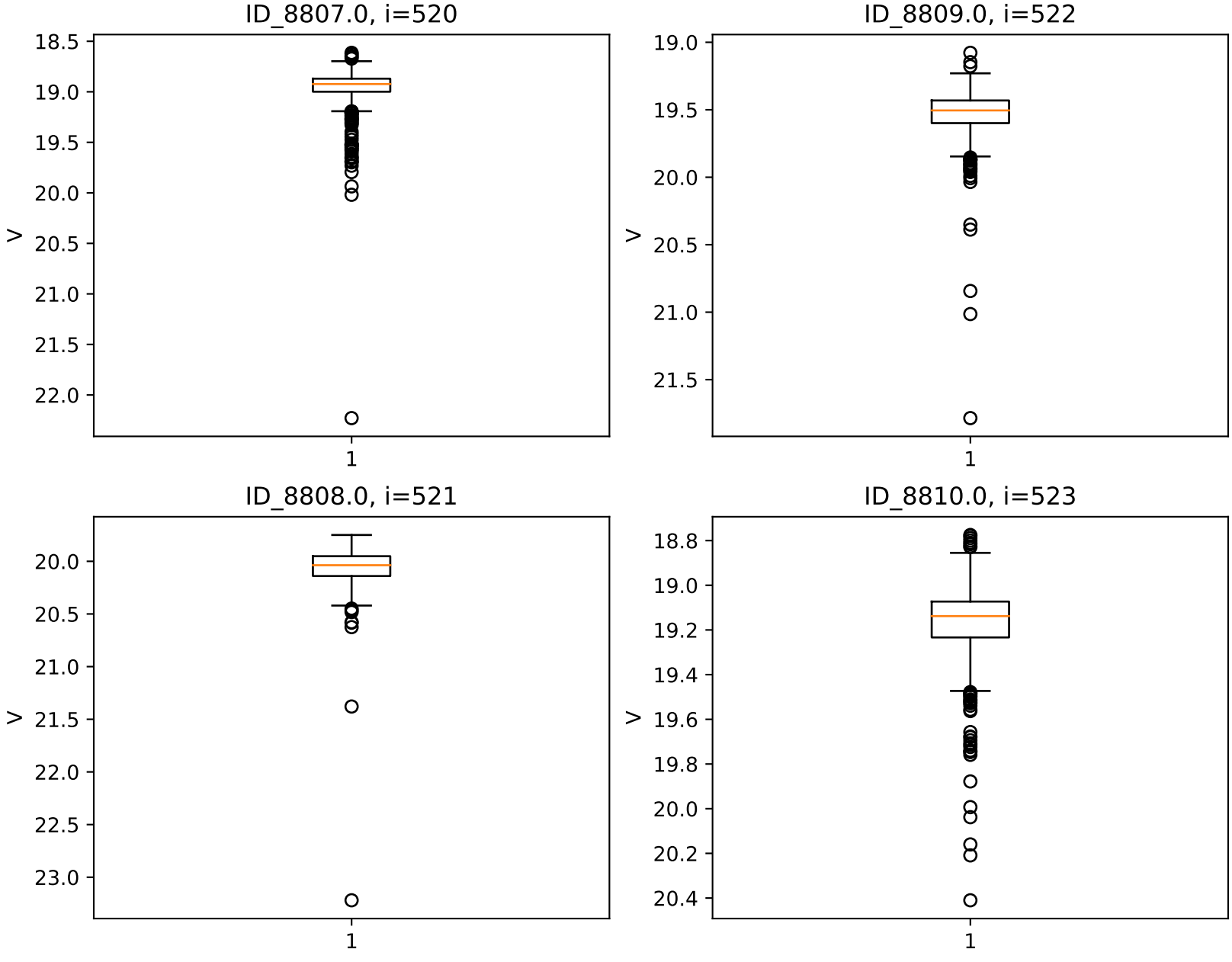
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ID_8809.0, i=522
ID_8808.0, i=521
ID_8810.0, i=523
V
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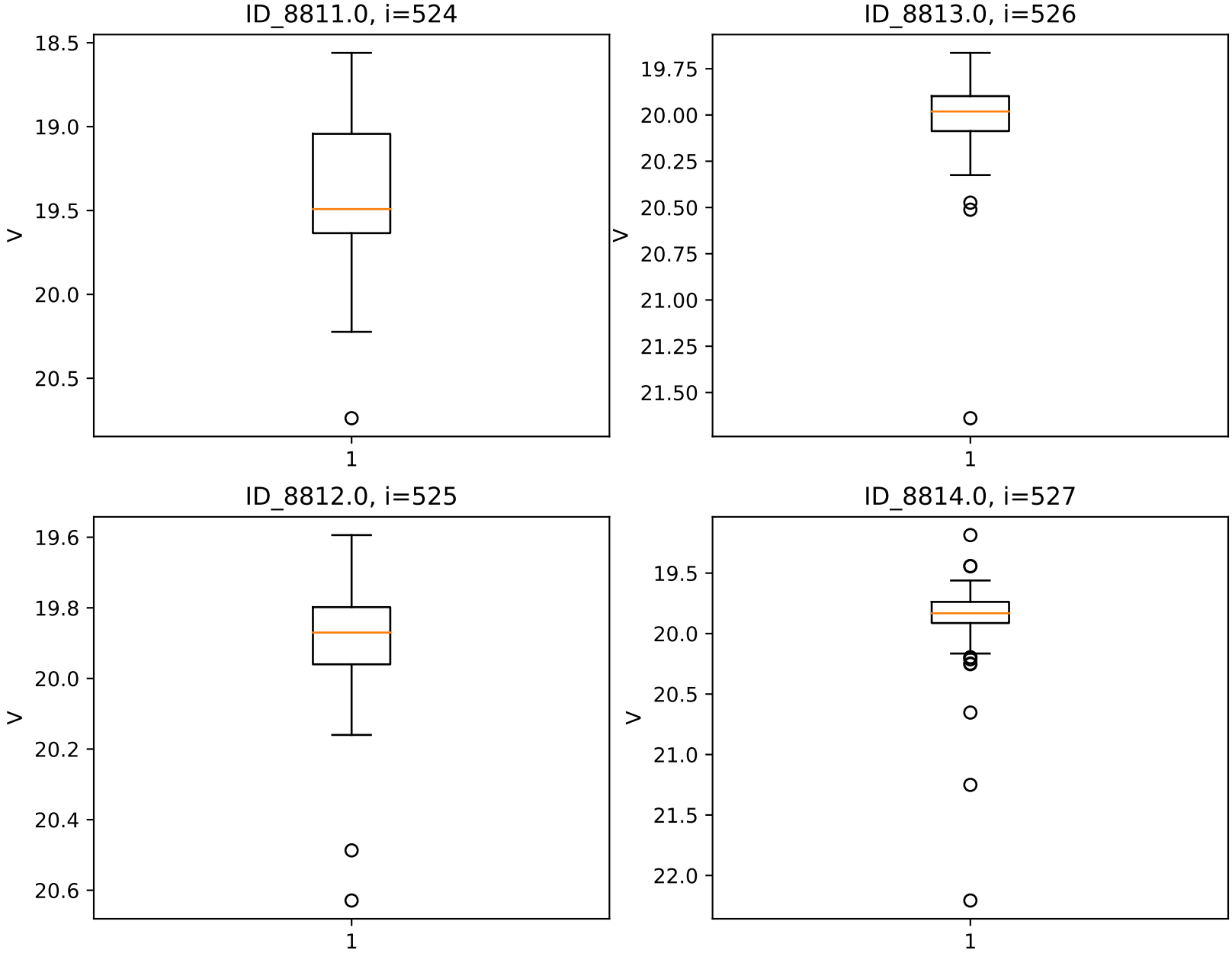
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ID_8813.0, i=526
ID_8812.0, i=525
ID_8814.0, i=527
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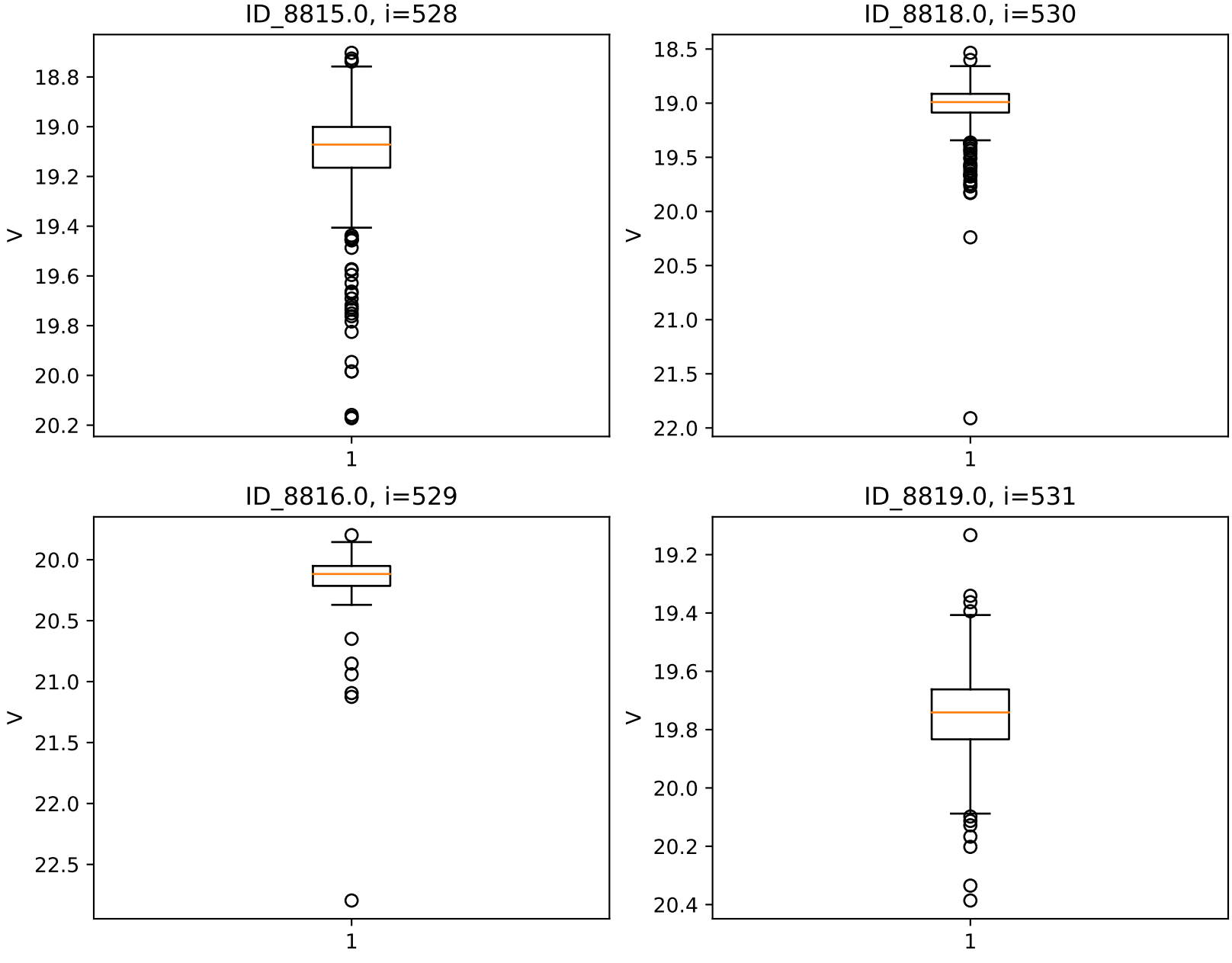
1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22.0
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22.5
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ID_8819.0, i=531
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19.6
19.8
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20.2
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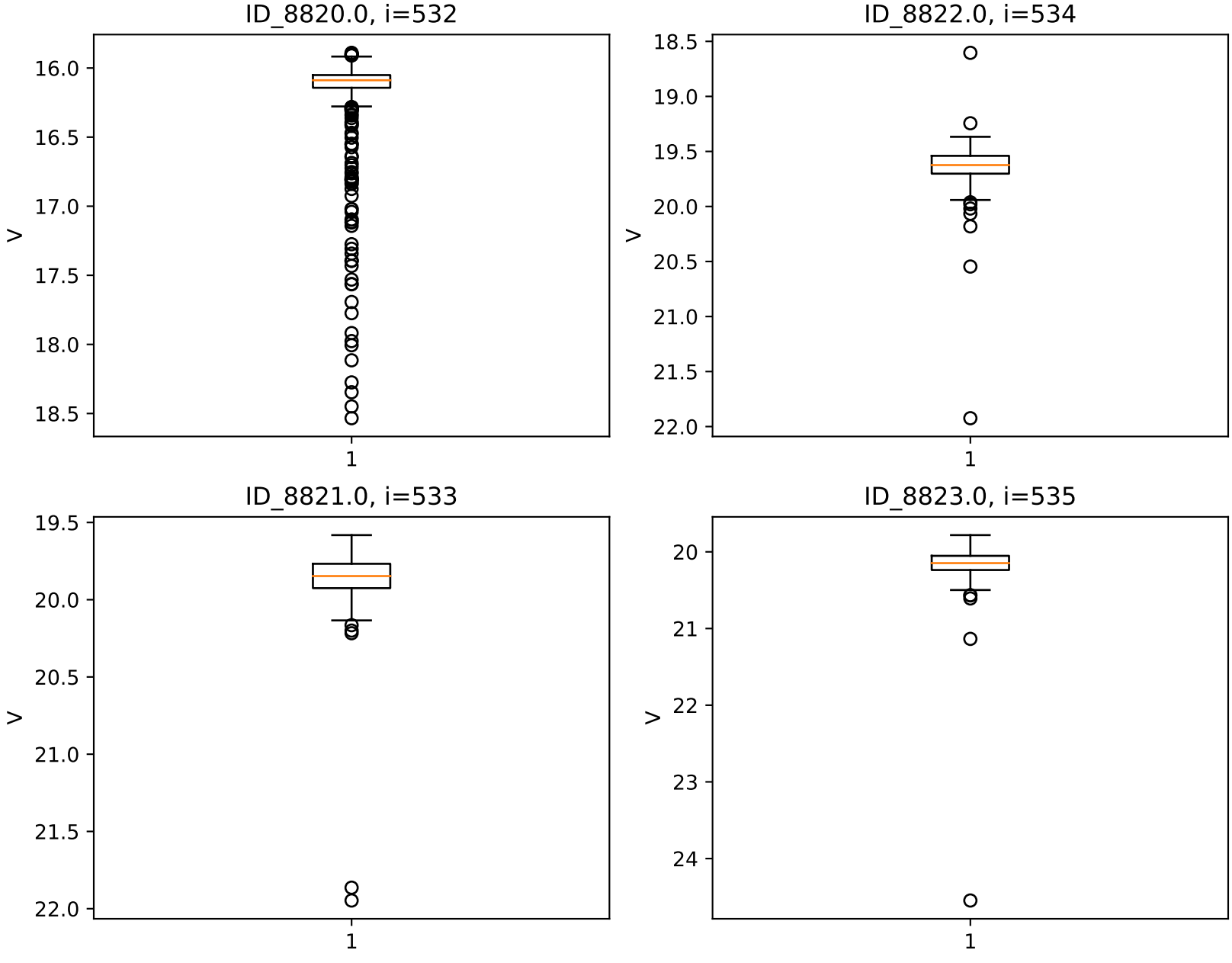
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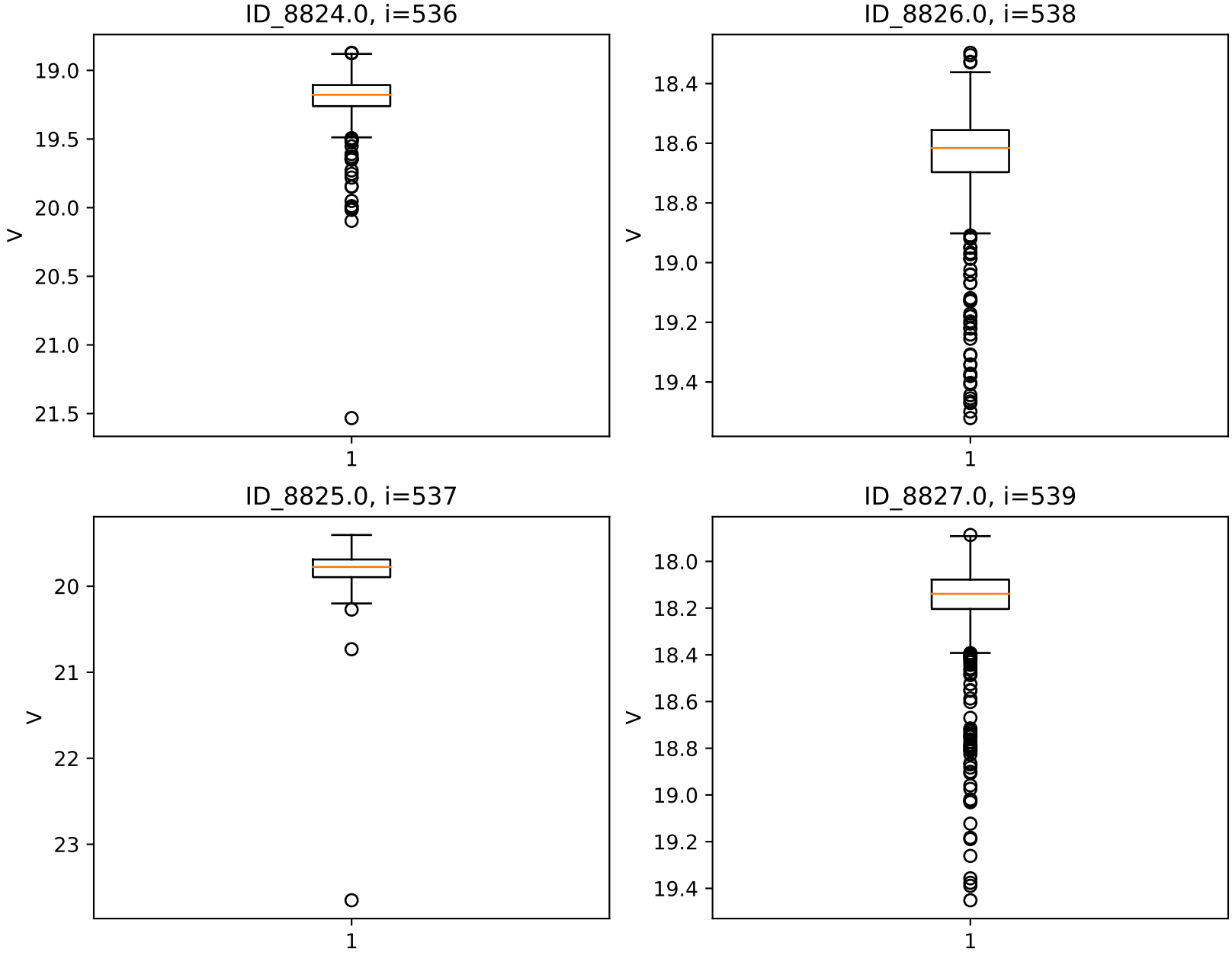
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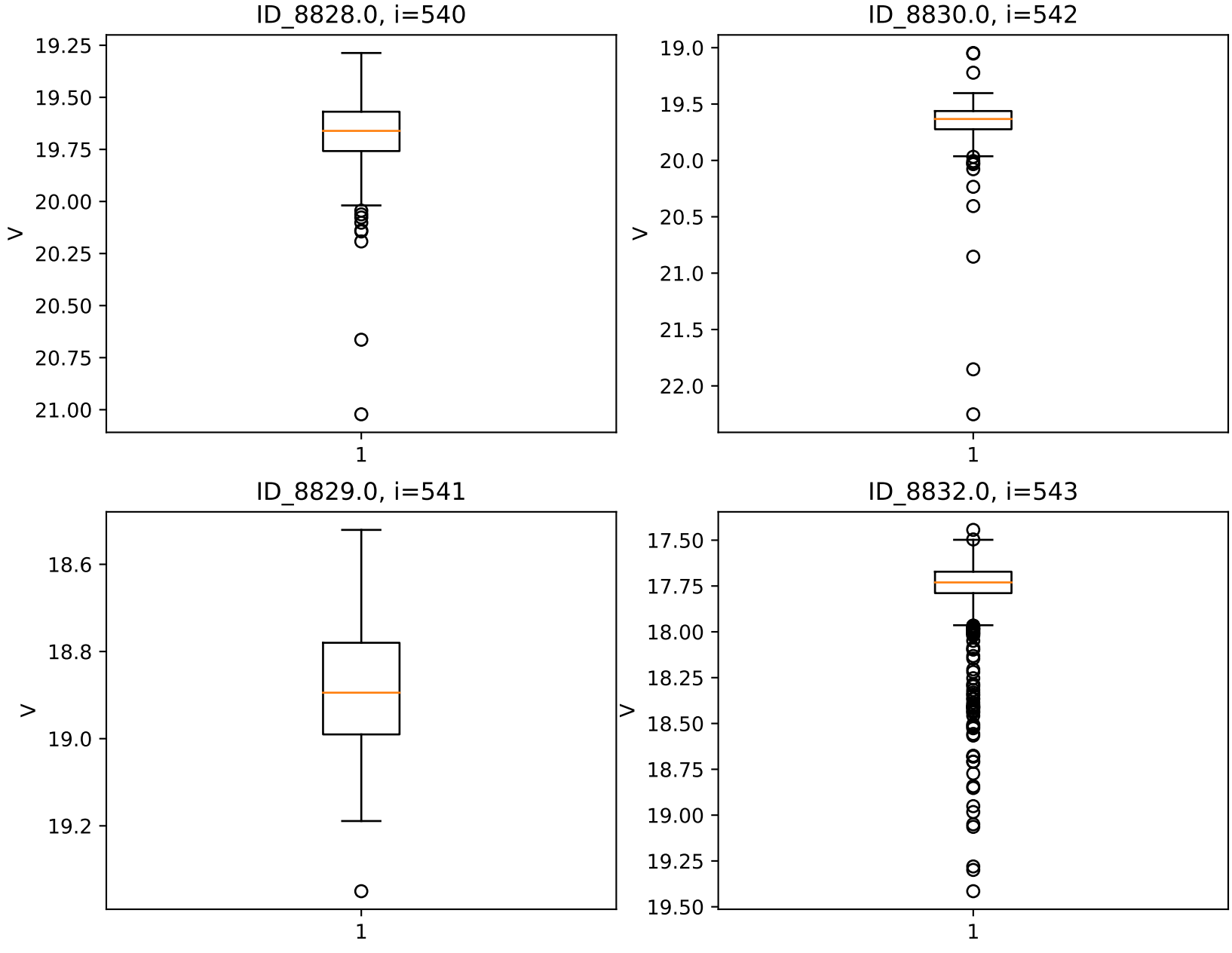
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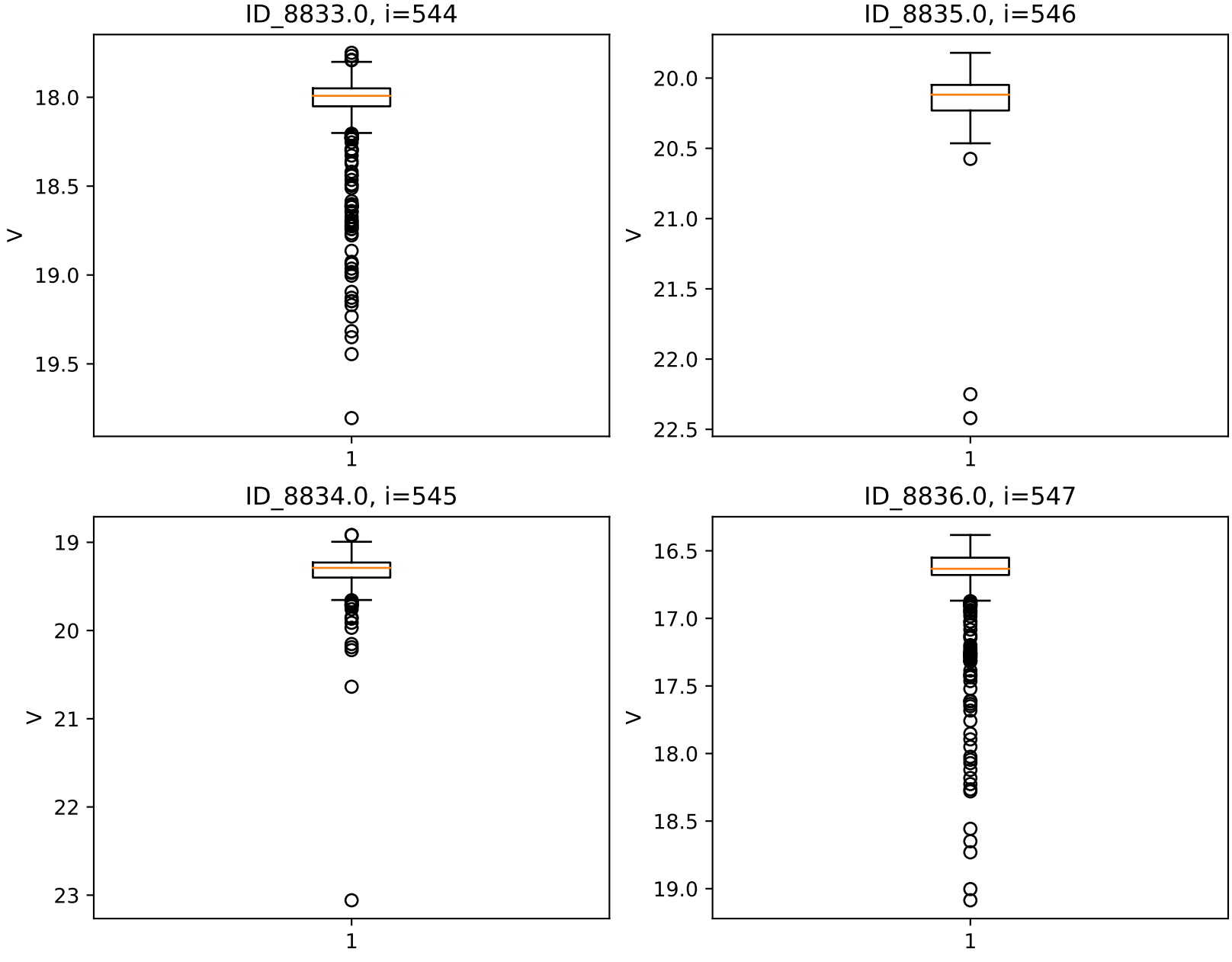
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ID_8834.0, i=545
V
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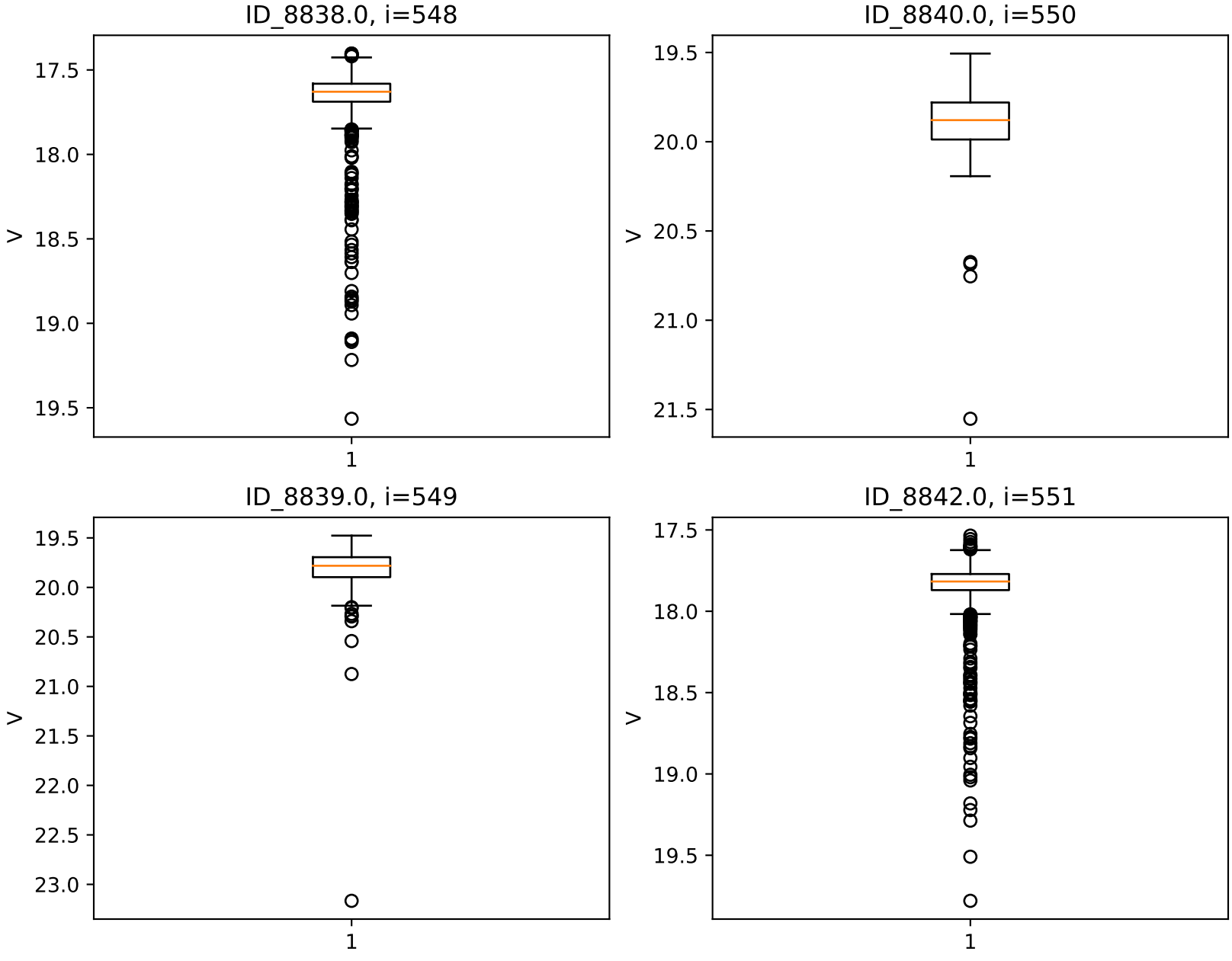
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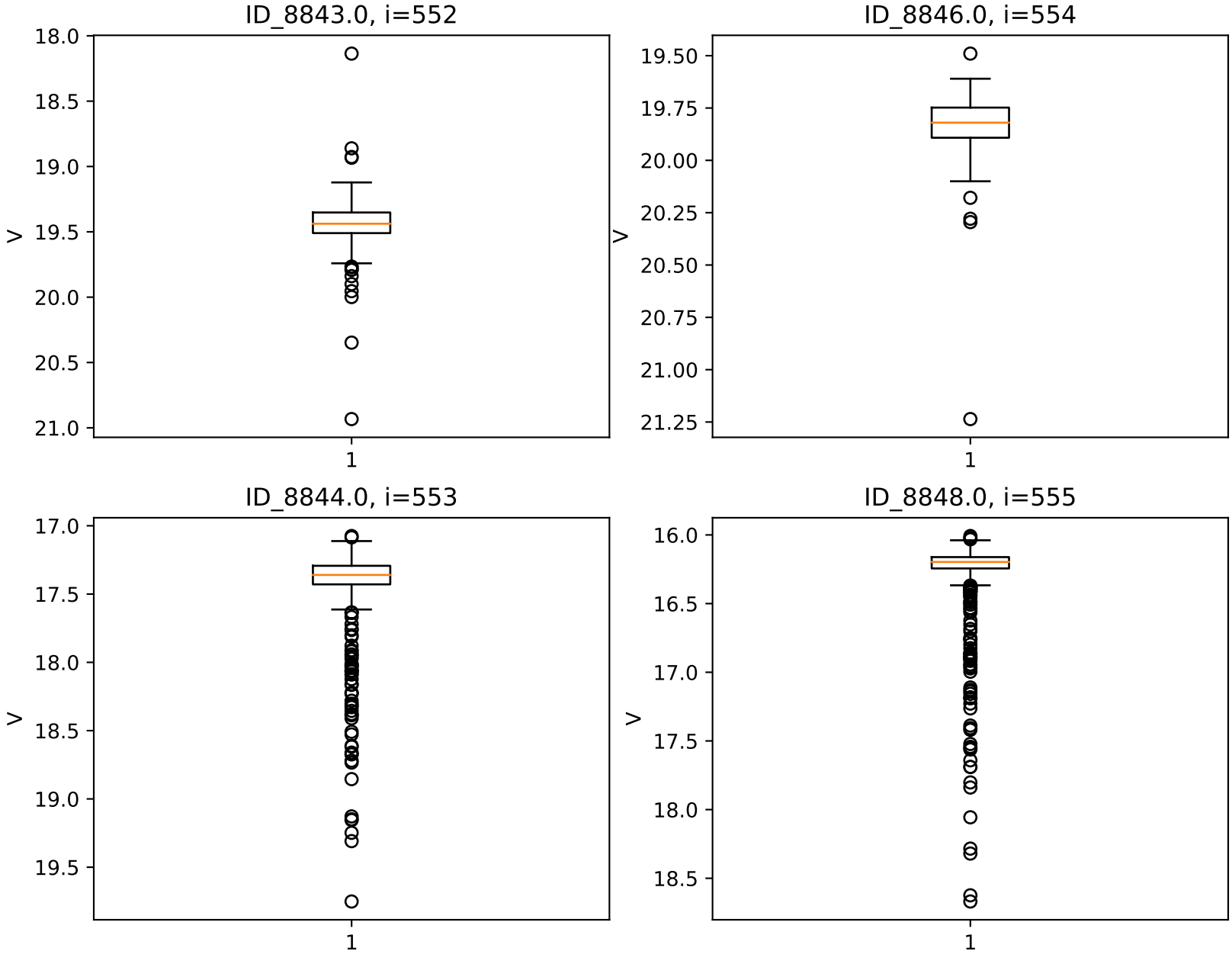
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21.00
21.25
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ID_8844.0, i=553
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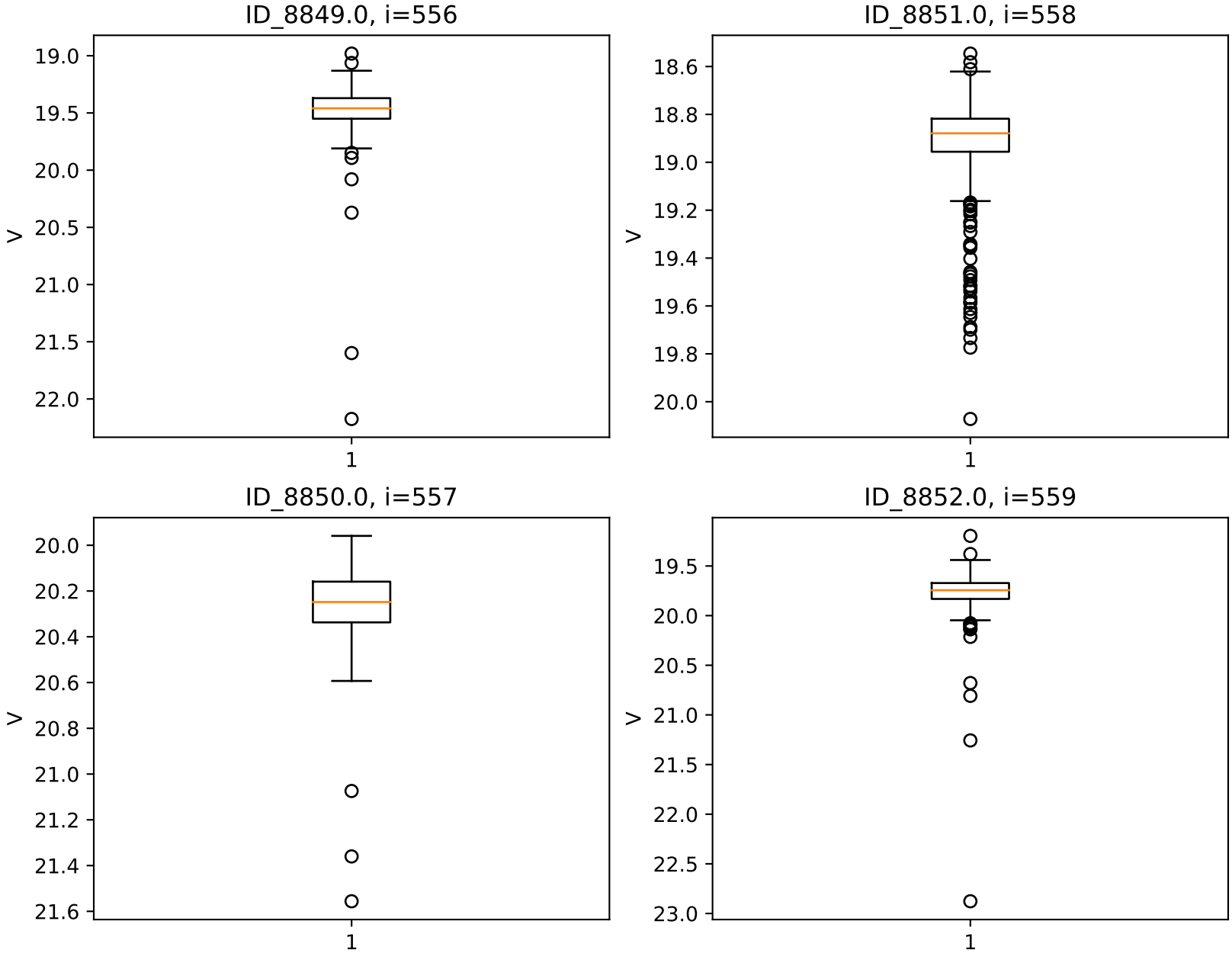
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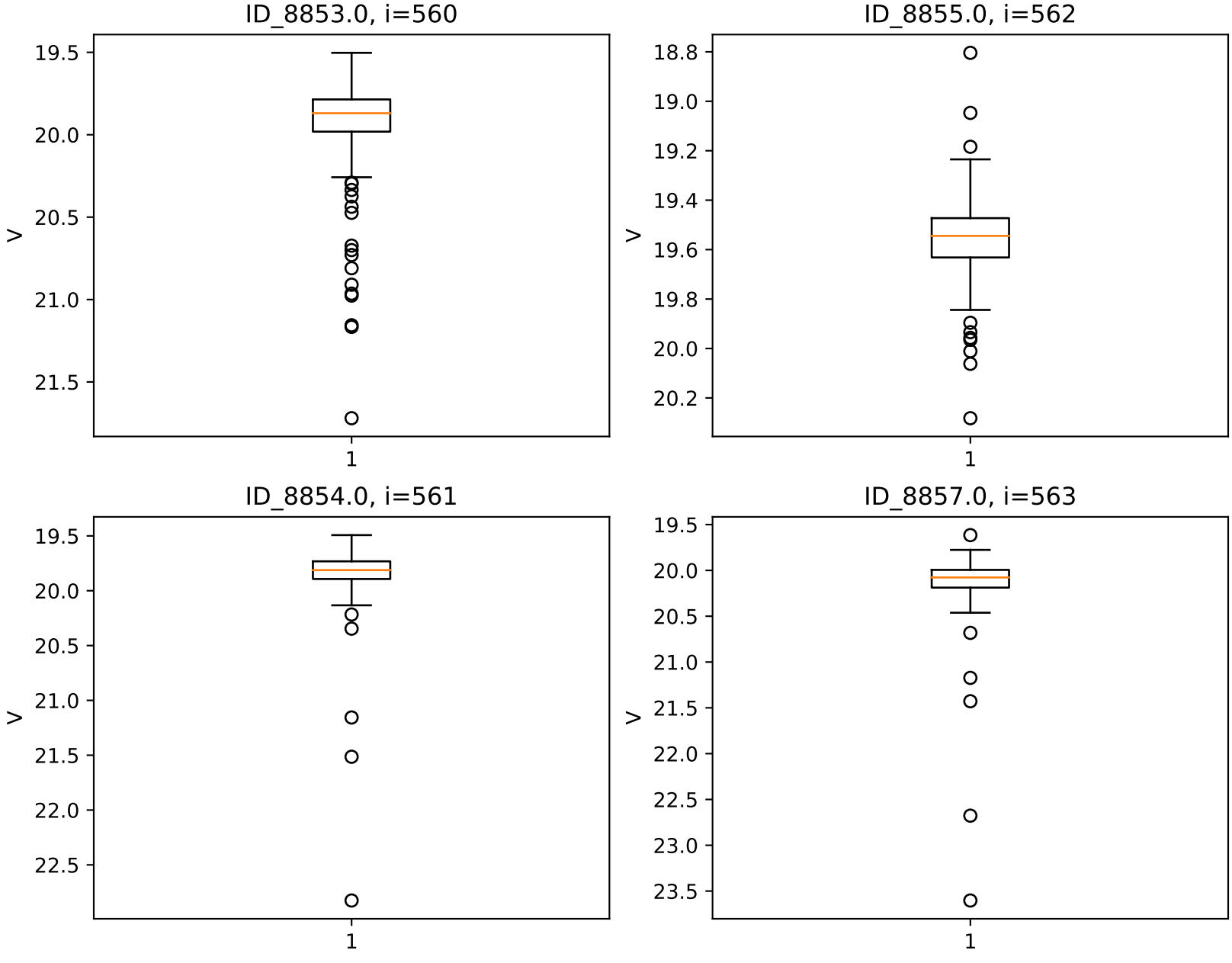
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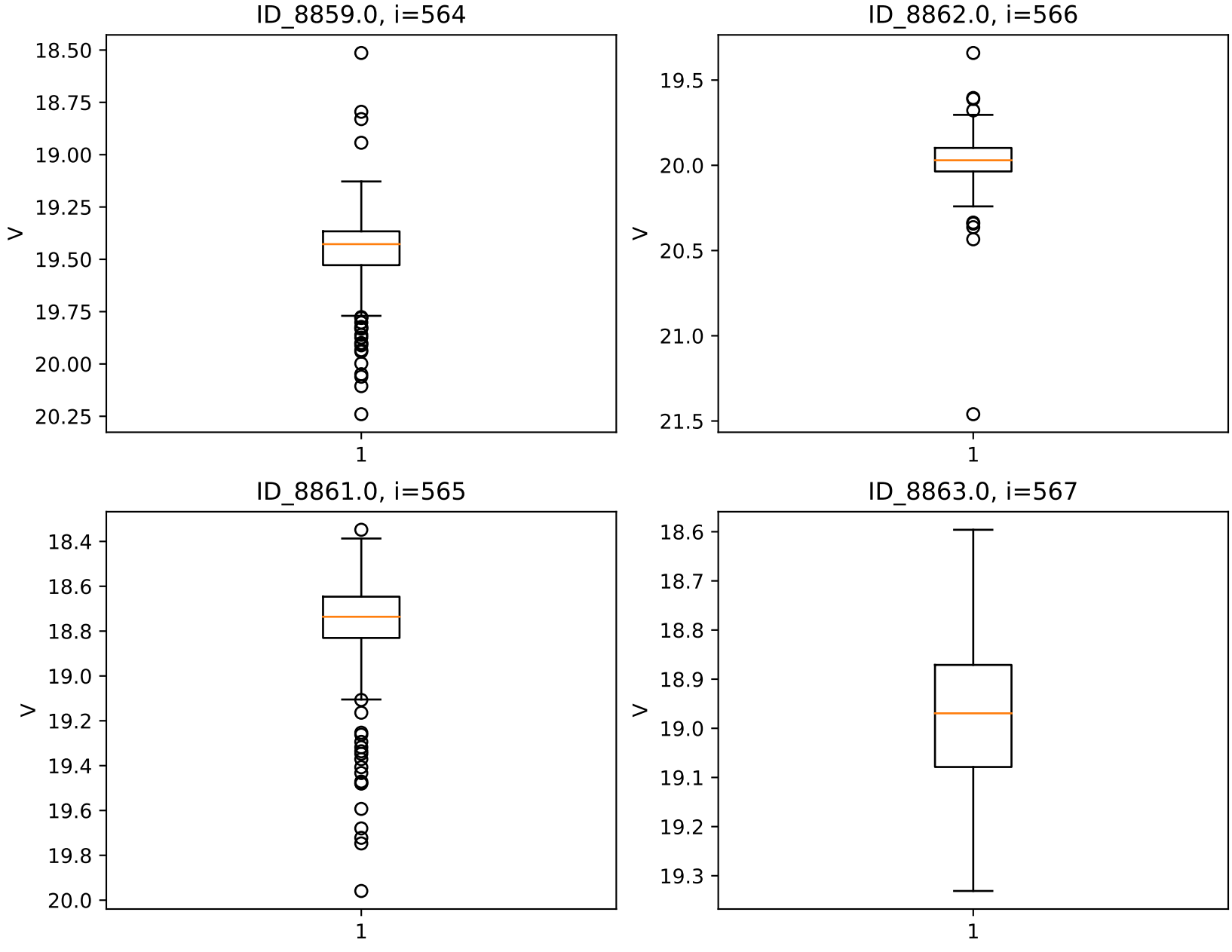
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21.0
21.5
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ID_8861.0, i=565
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18.8
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19.2
19.4
19.6
19.8
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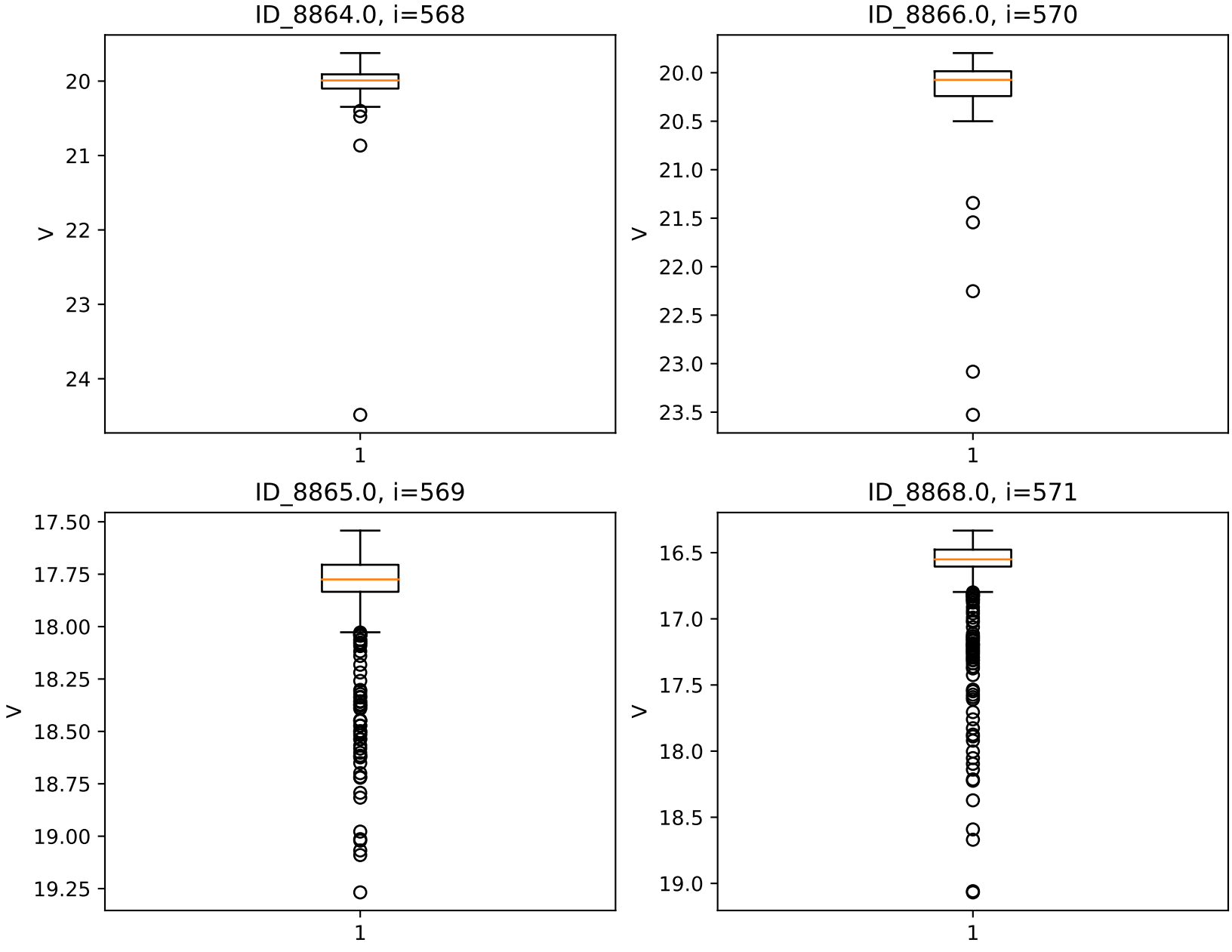
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22.0
22.5
23.0
23.5
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ID_8865.0, i=569
V
17.50
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18.00
18.25
18.50
18.75
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18.5
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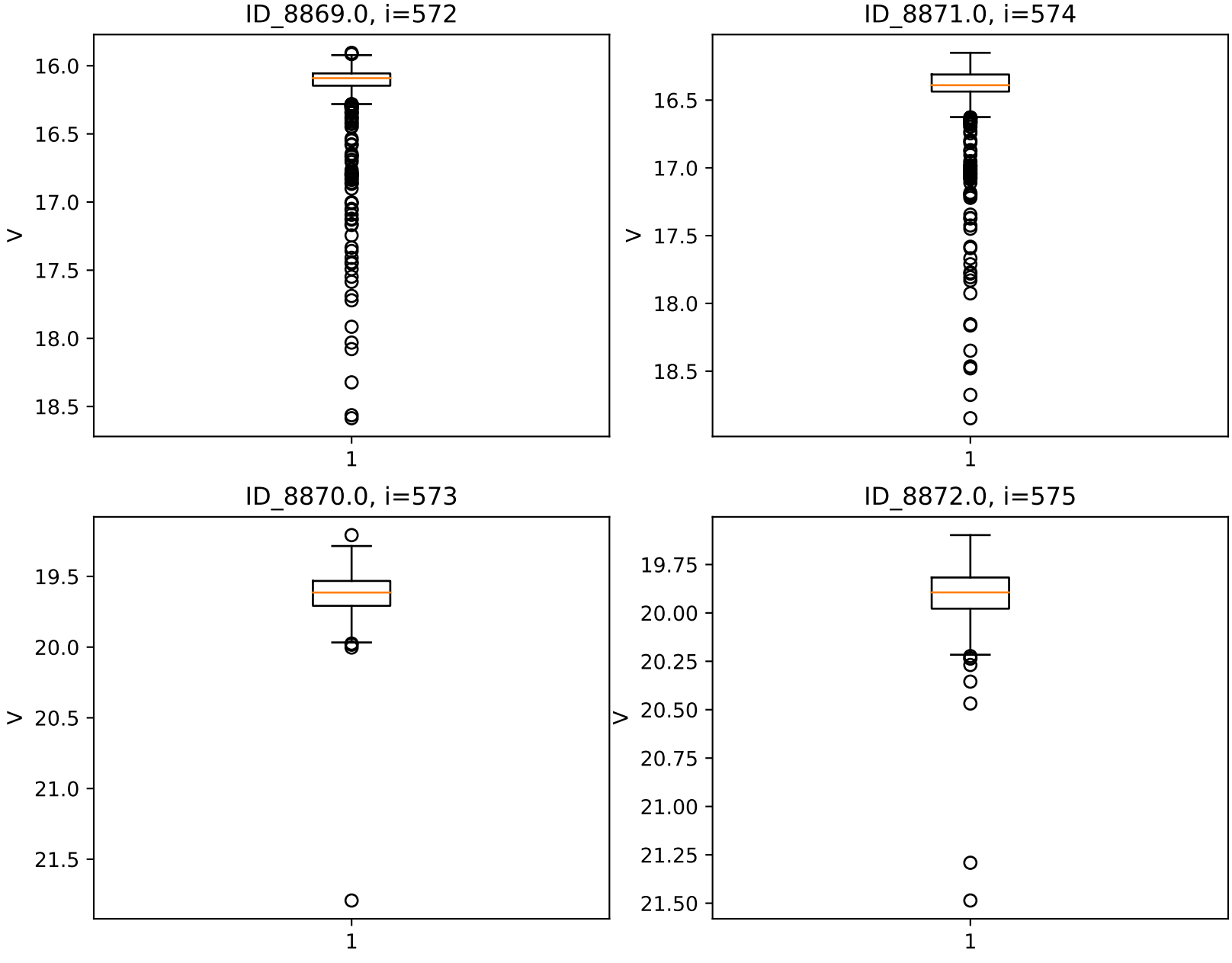
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ID_8870.0, i=573
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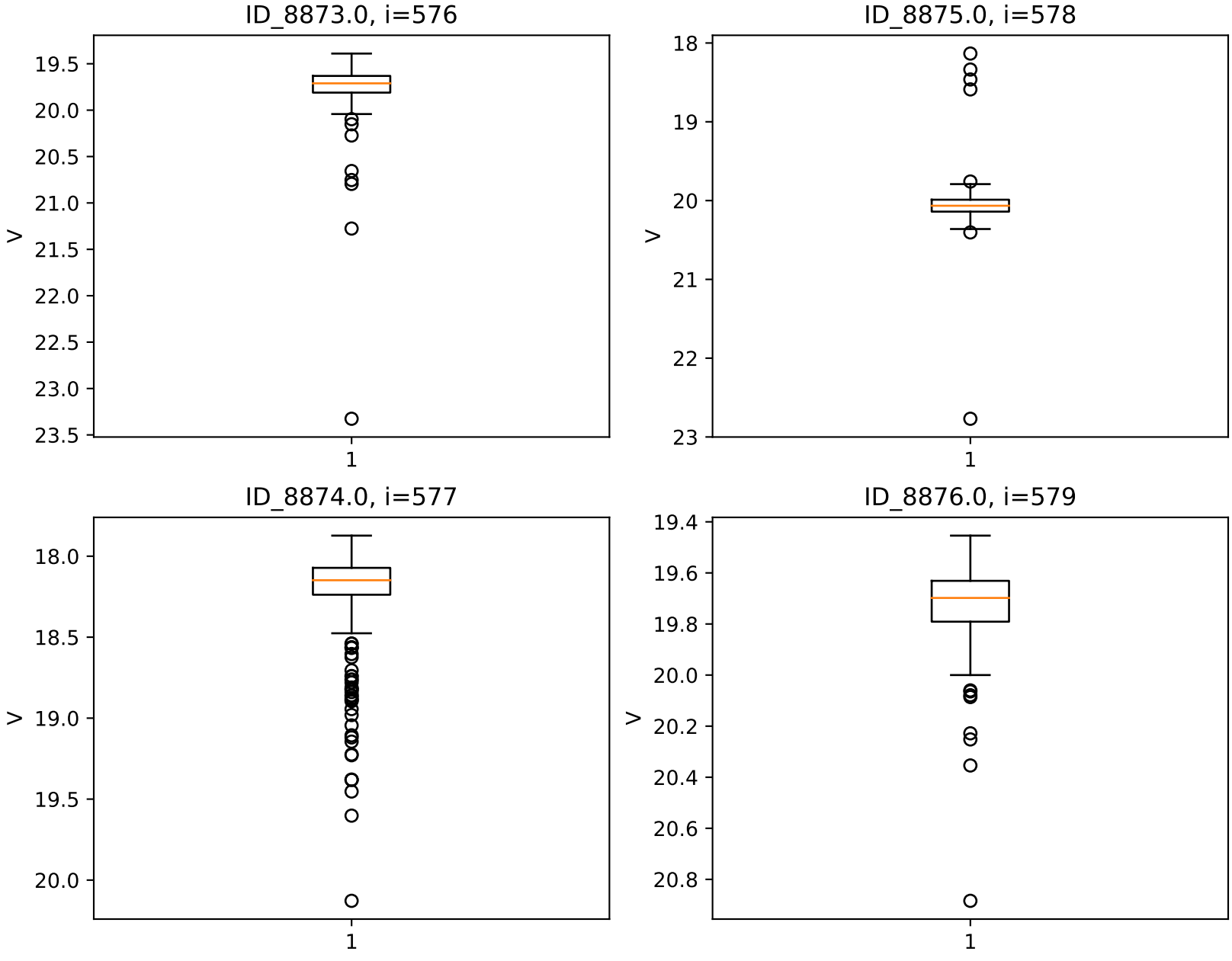
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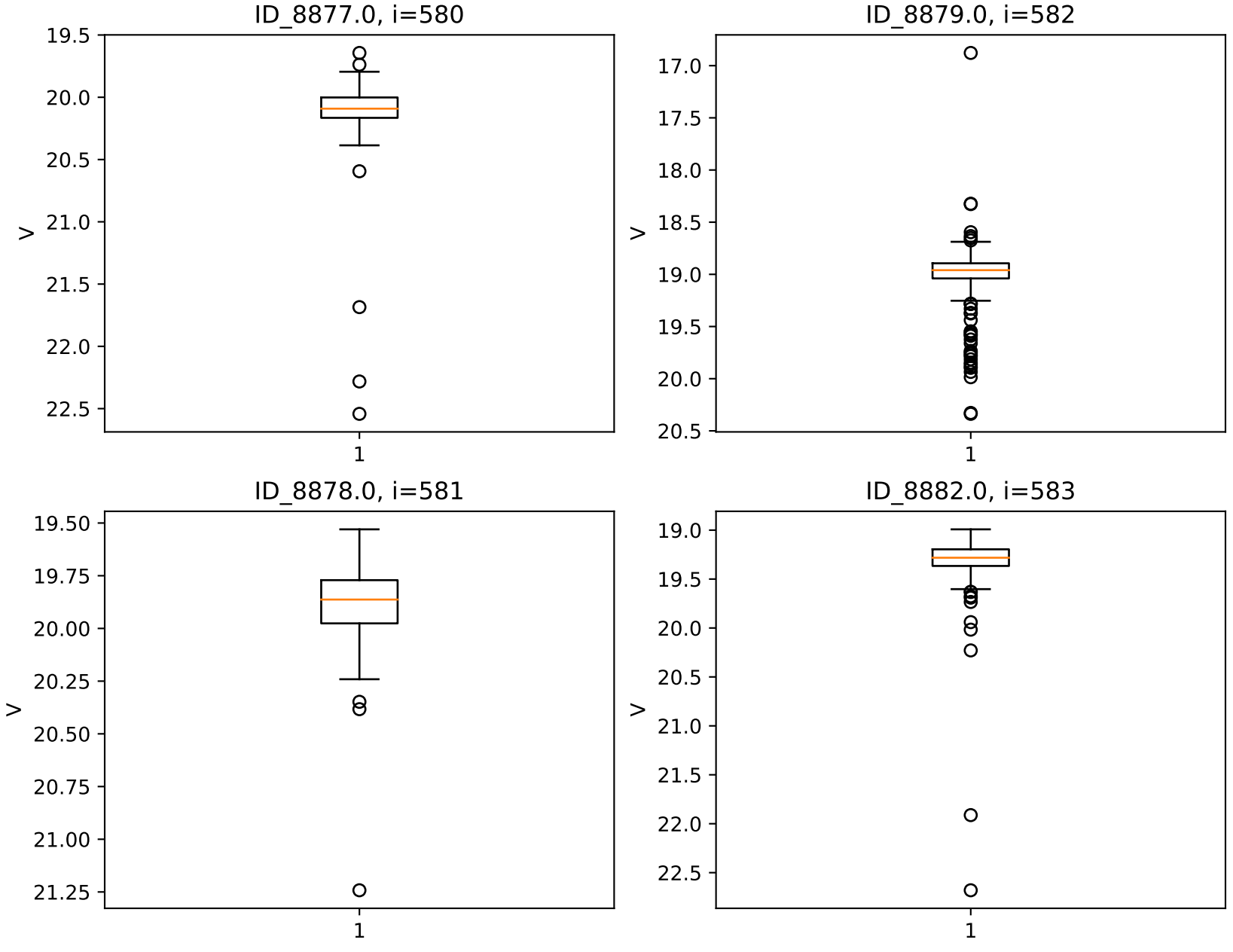
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20.25
20.50
20.75
21.00
21.25
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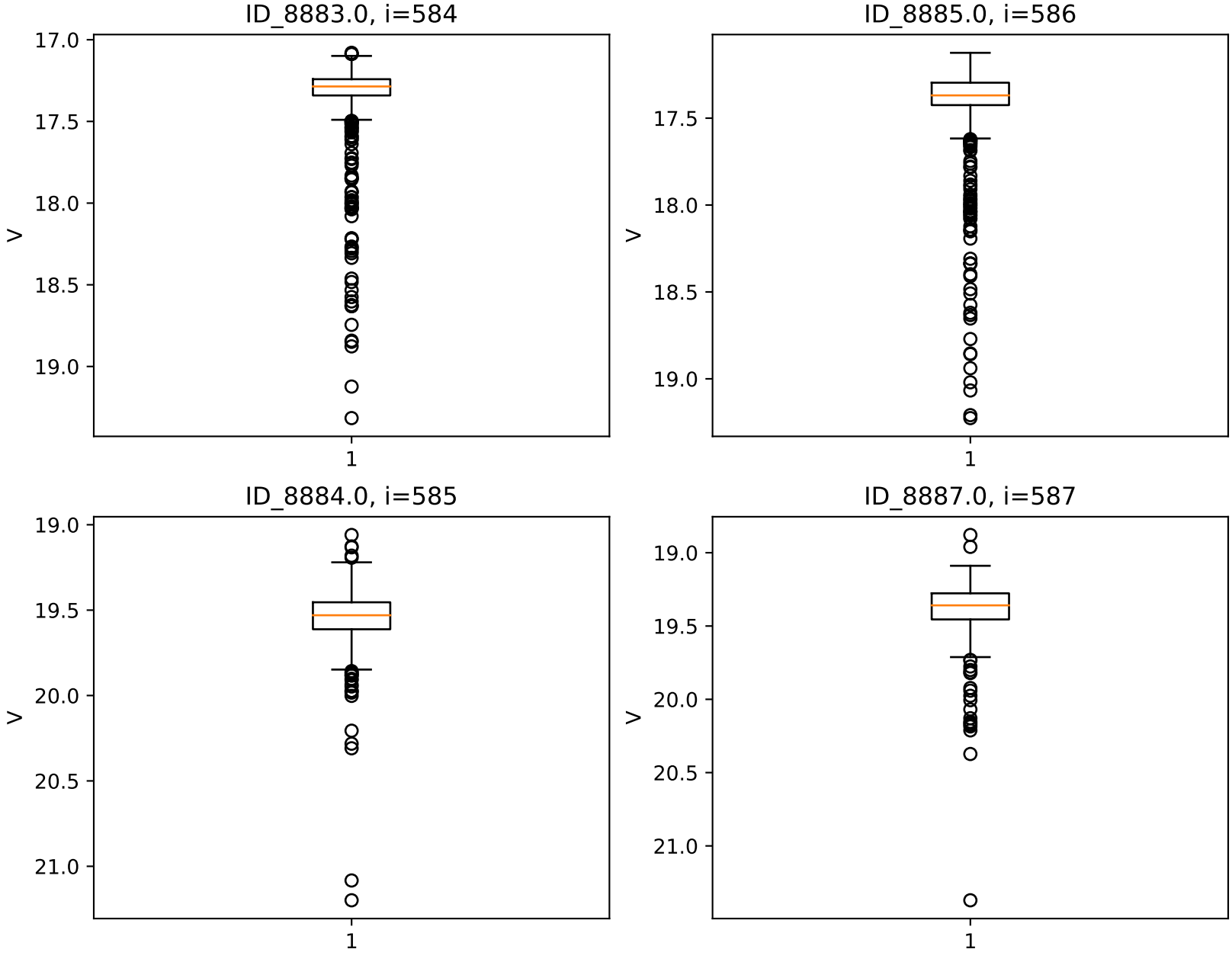
22.5
1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ID_8884.0, i=585
ID_8887.0, i=587
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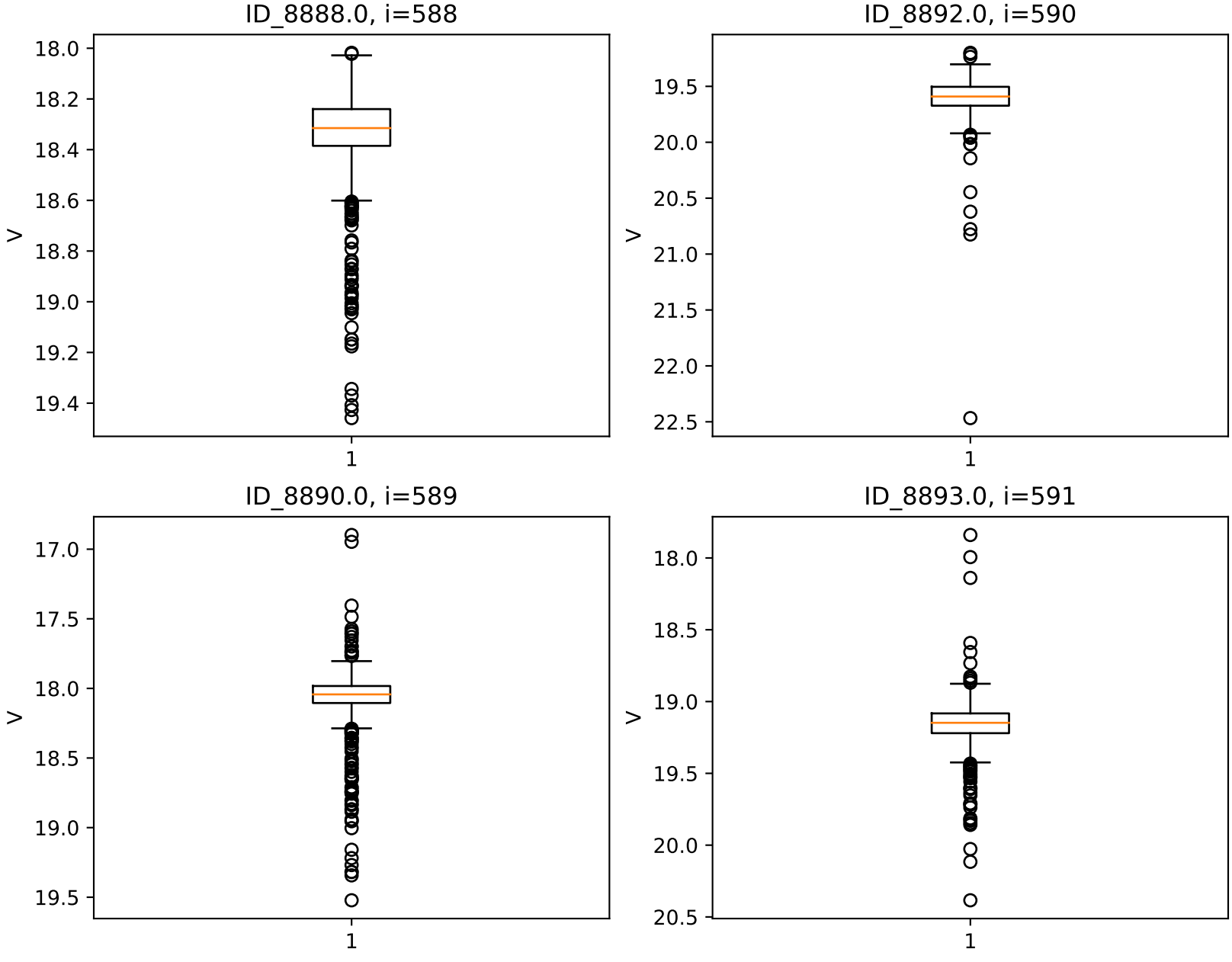
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20.5
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21.5
22.0
22.5
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ID_8890.0, i=589
V
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18.5
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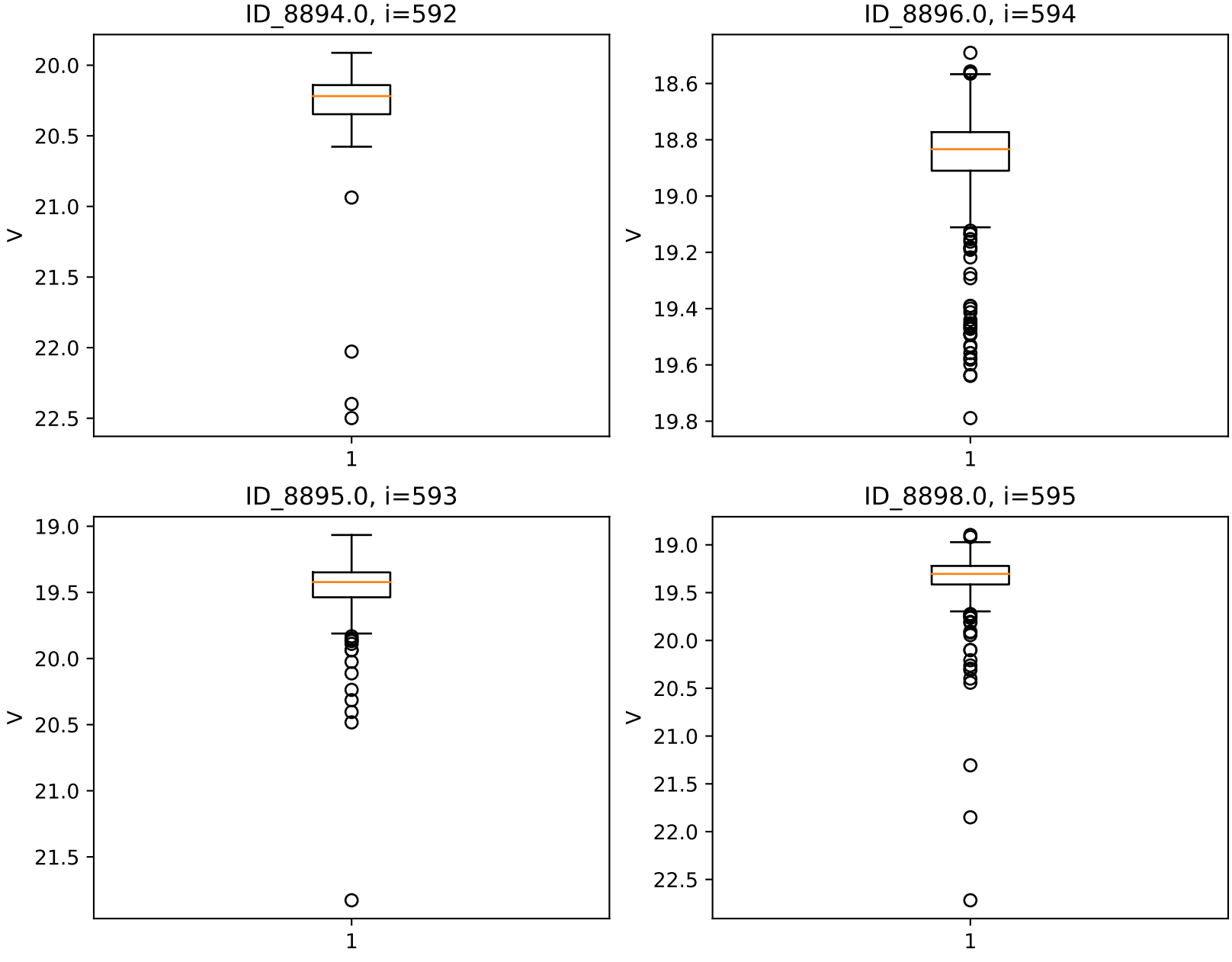
1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ID_8895.0, i=593
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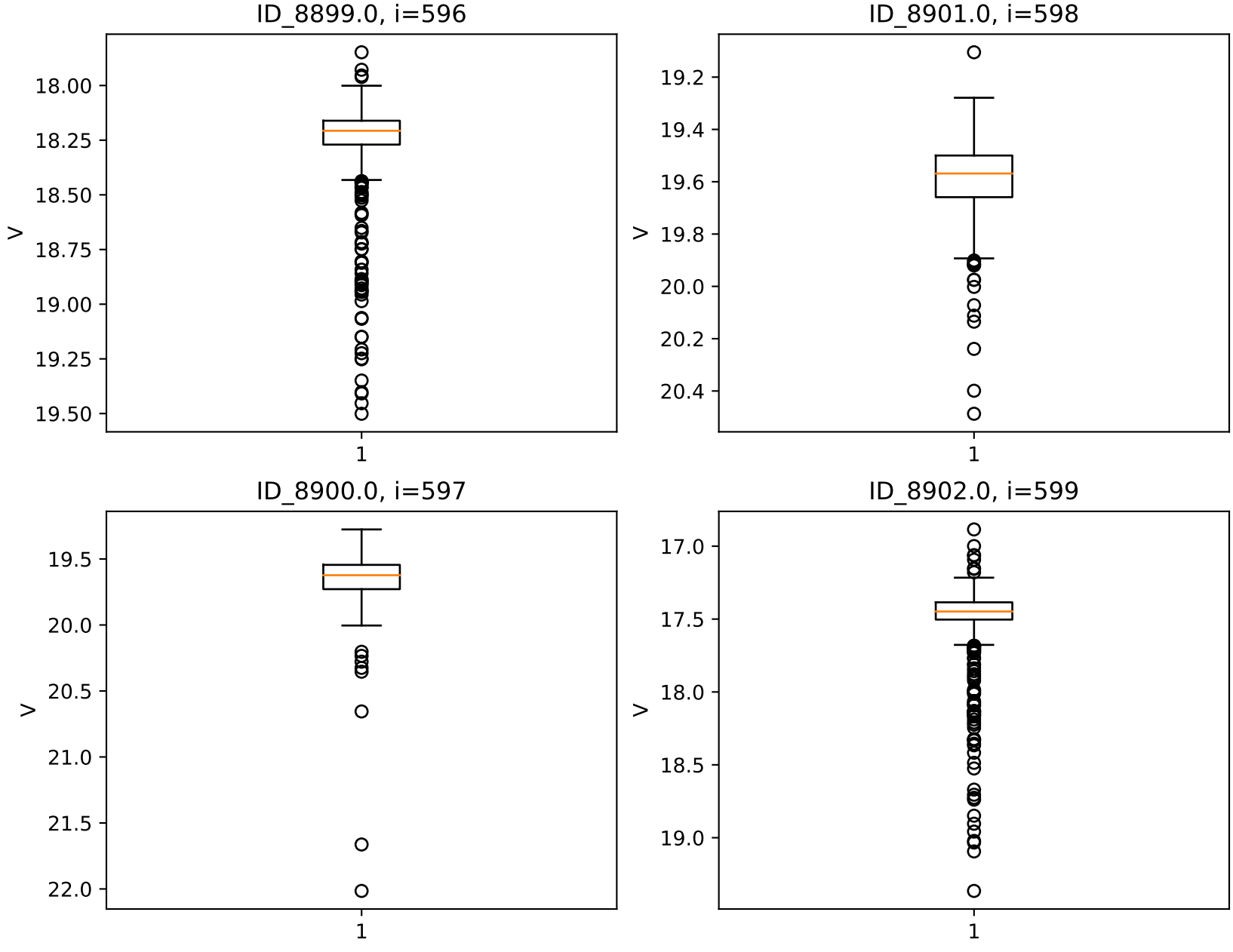
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ID_8901.0, i=598
ID_8900.0, i=597
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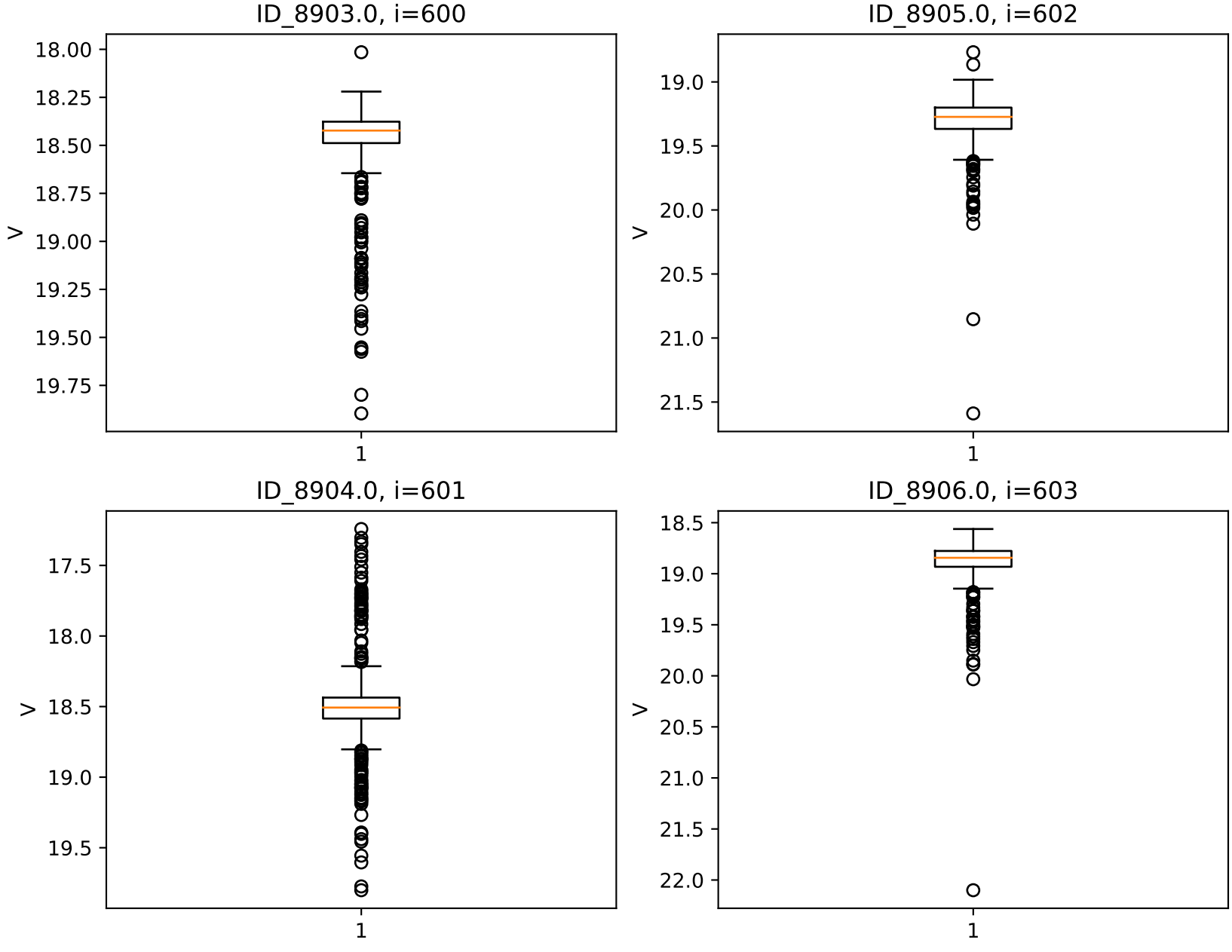
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ID_8904.0, i=601
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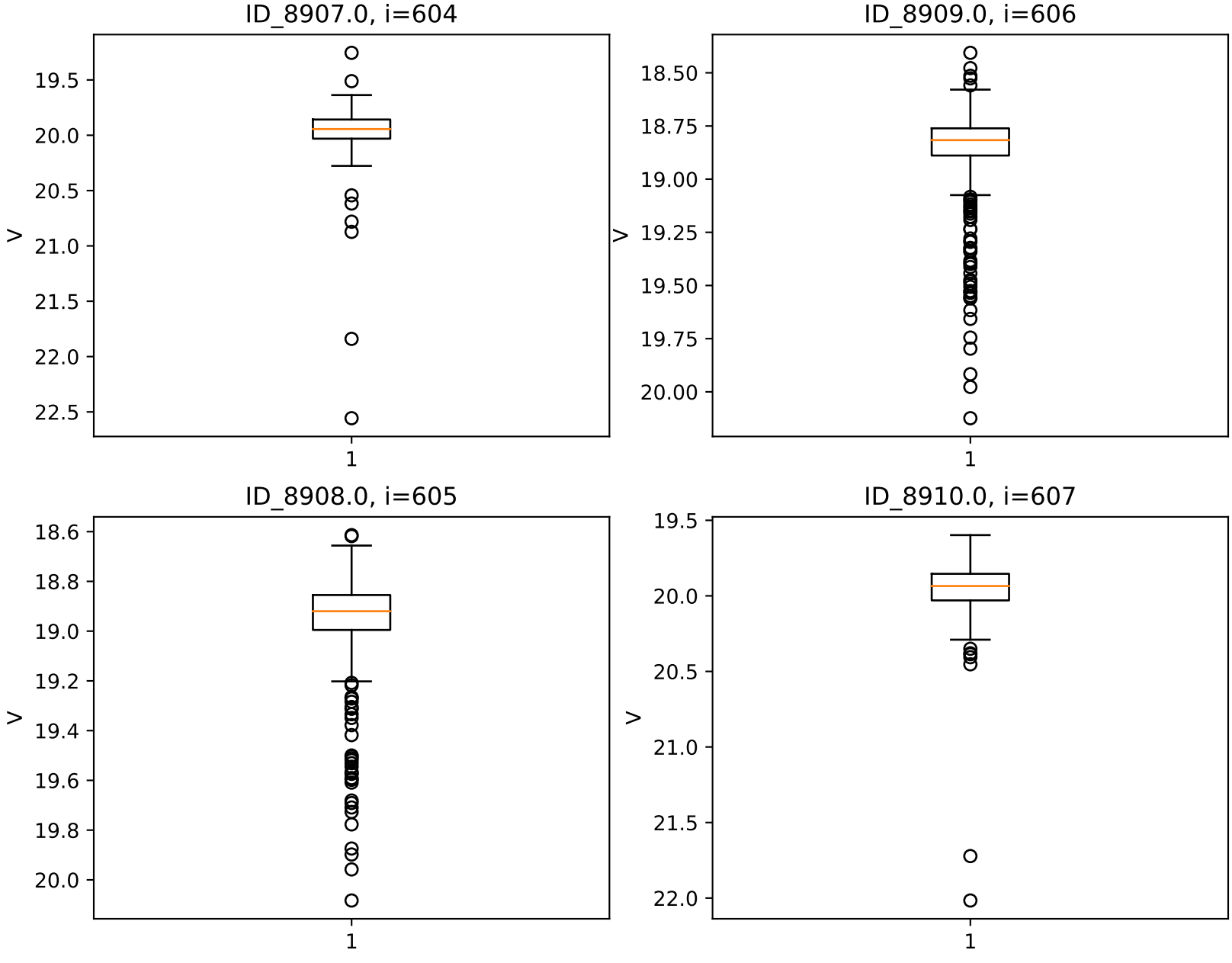
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19.75
20.00
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ID_8908.0, i=605
V
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18.8
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19.4
19.6
19.8
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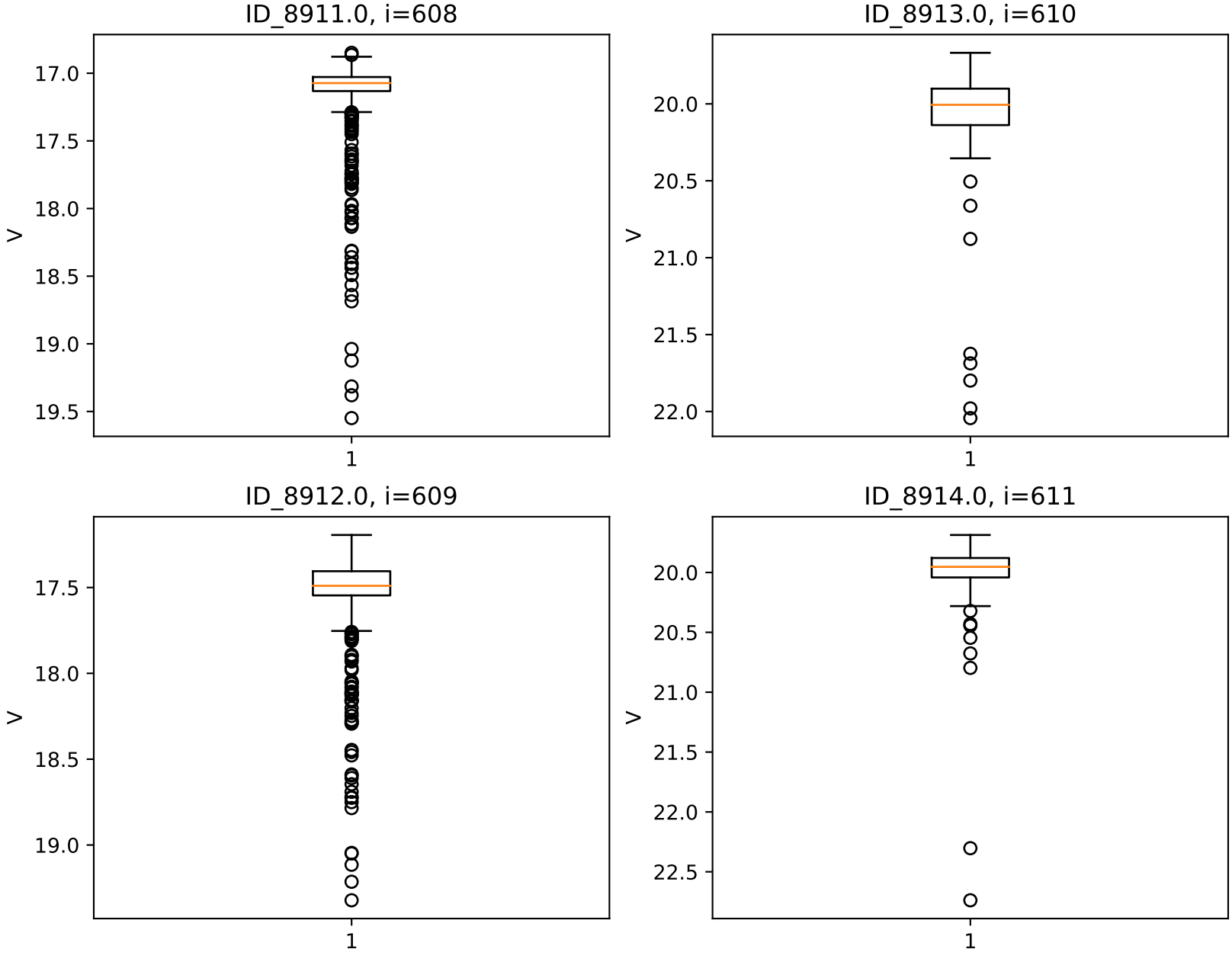
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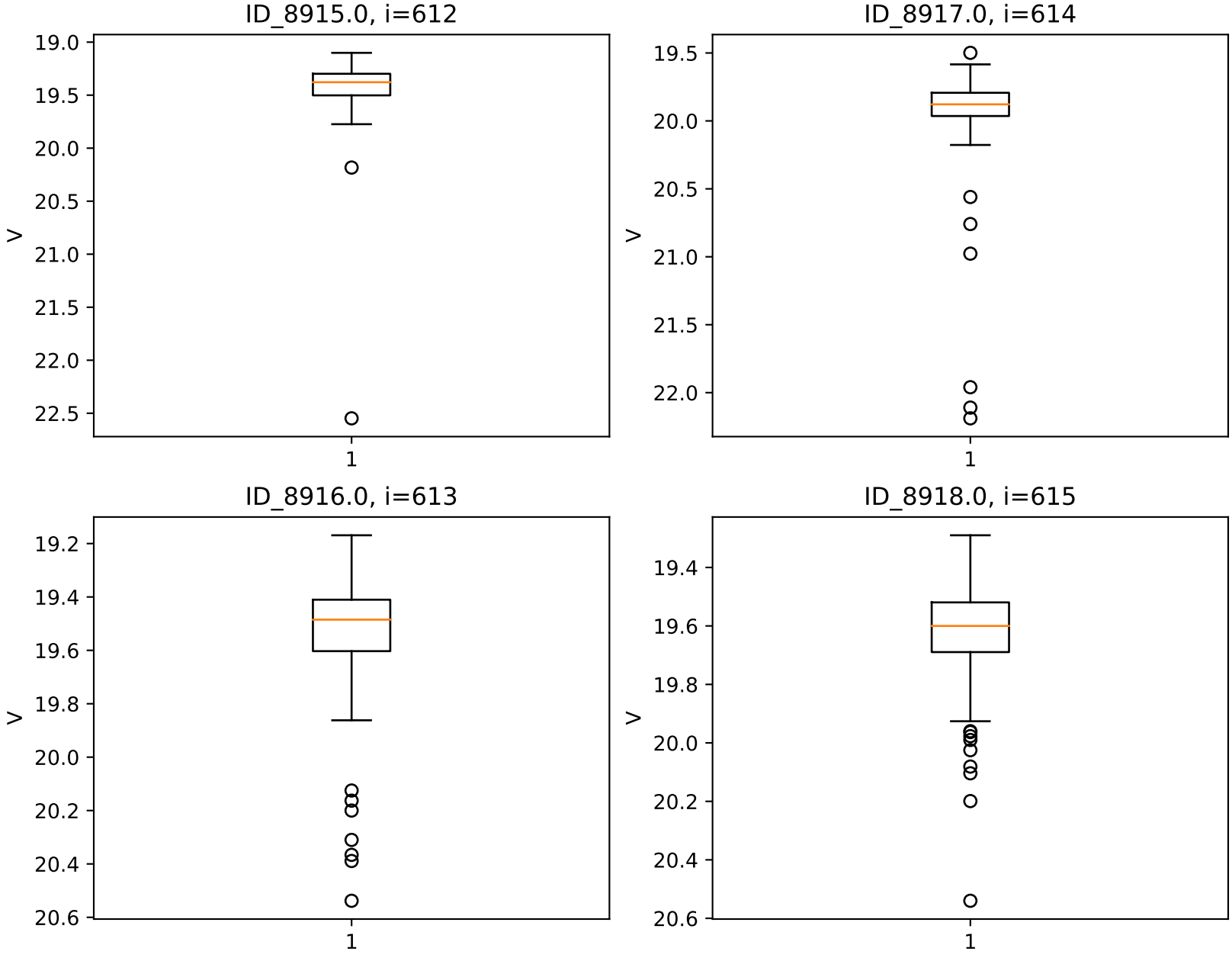
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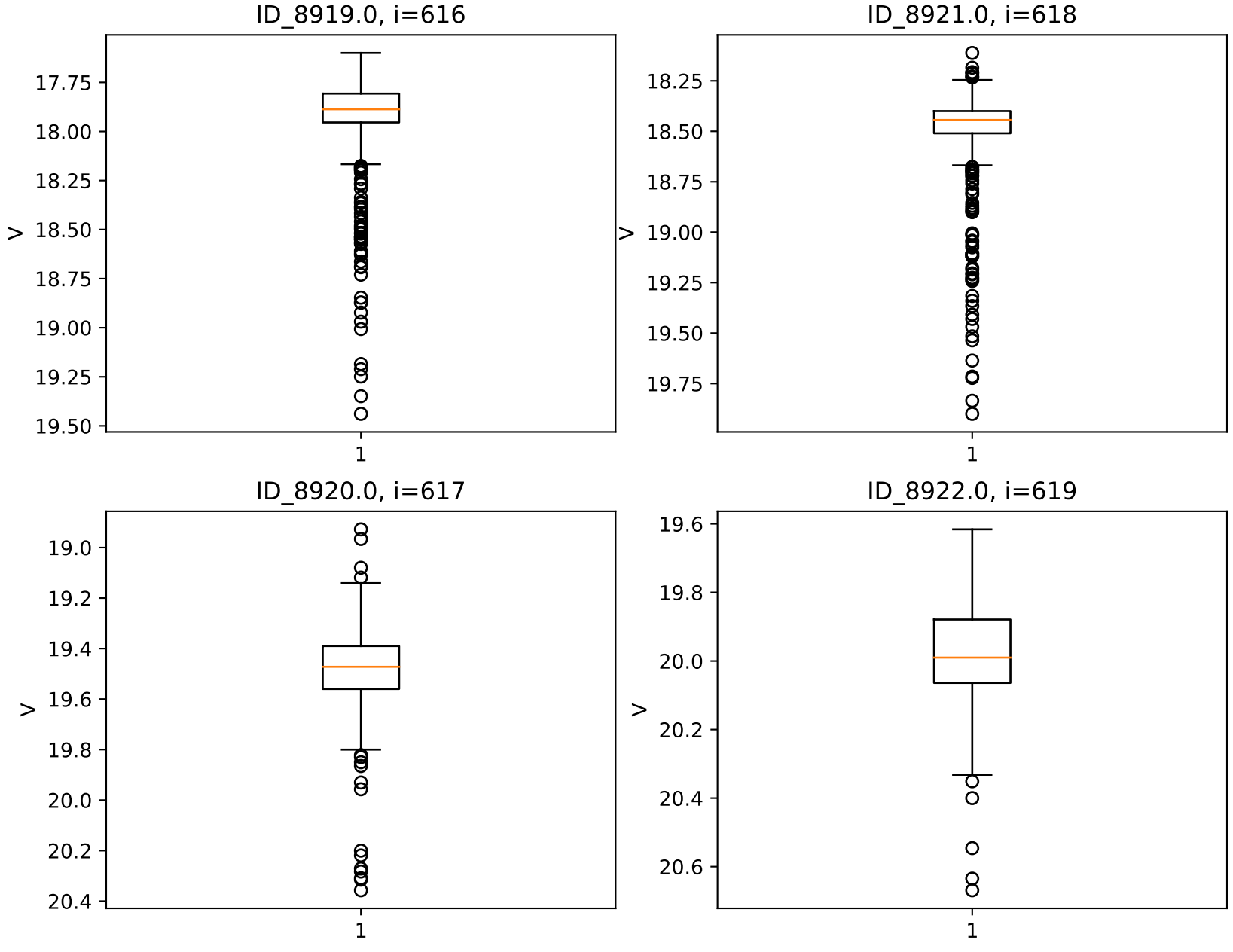
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ID_8921.0, i=618
ID_8920.0, i=617
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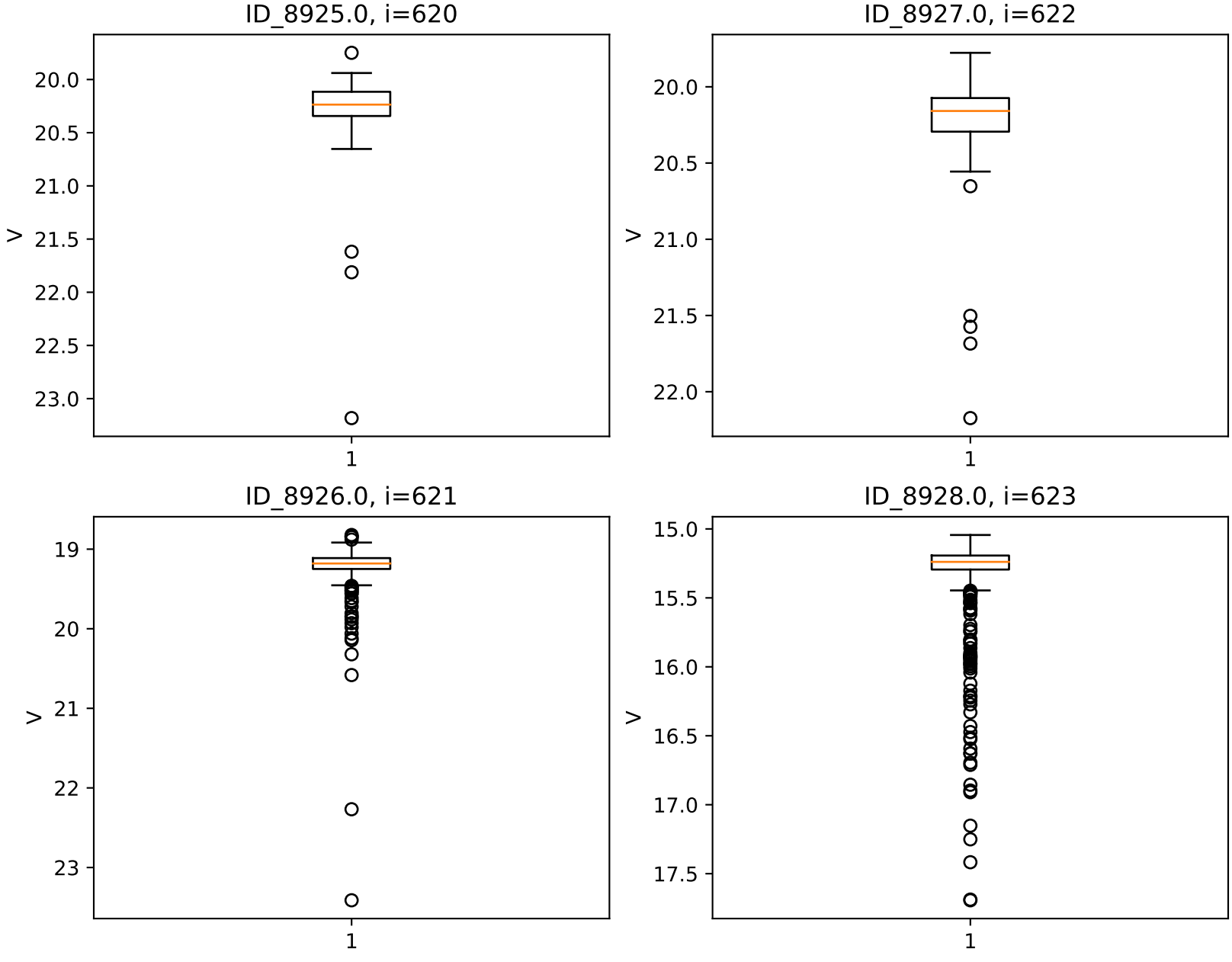
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ID_8927.0, i=622
V
20.0
20.5
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21.5
22.0
1
ID_8926.0, i=621
V
19
20
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23
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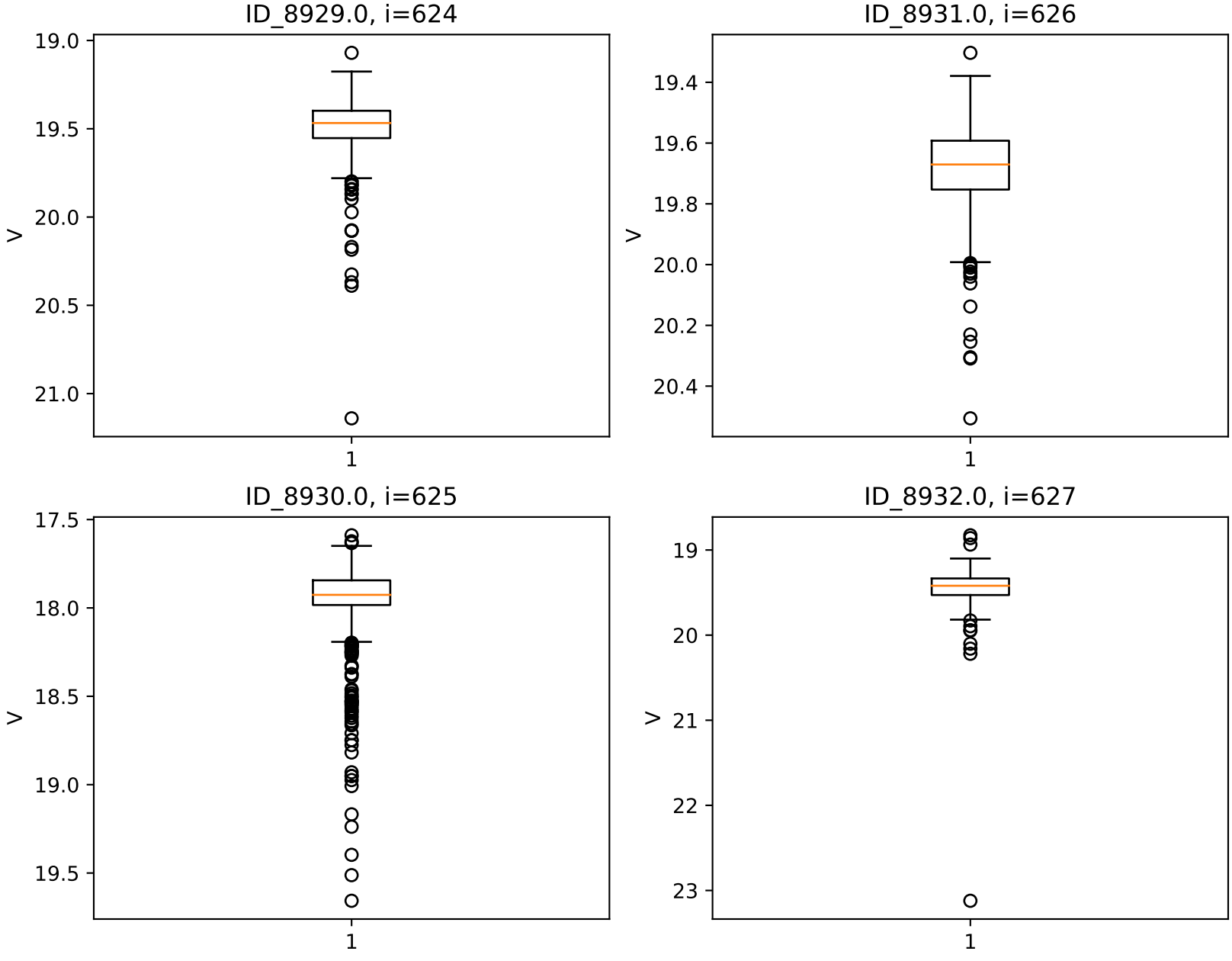
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19.8
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20.4
V
1
ID_8930.0, i=625
17.5
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19.0
19.5
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1
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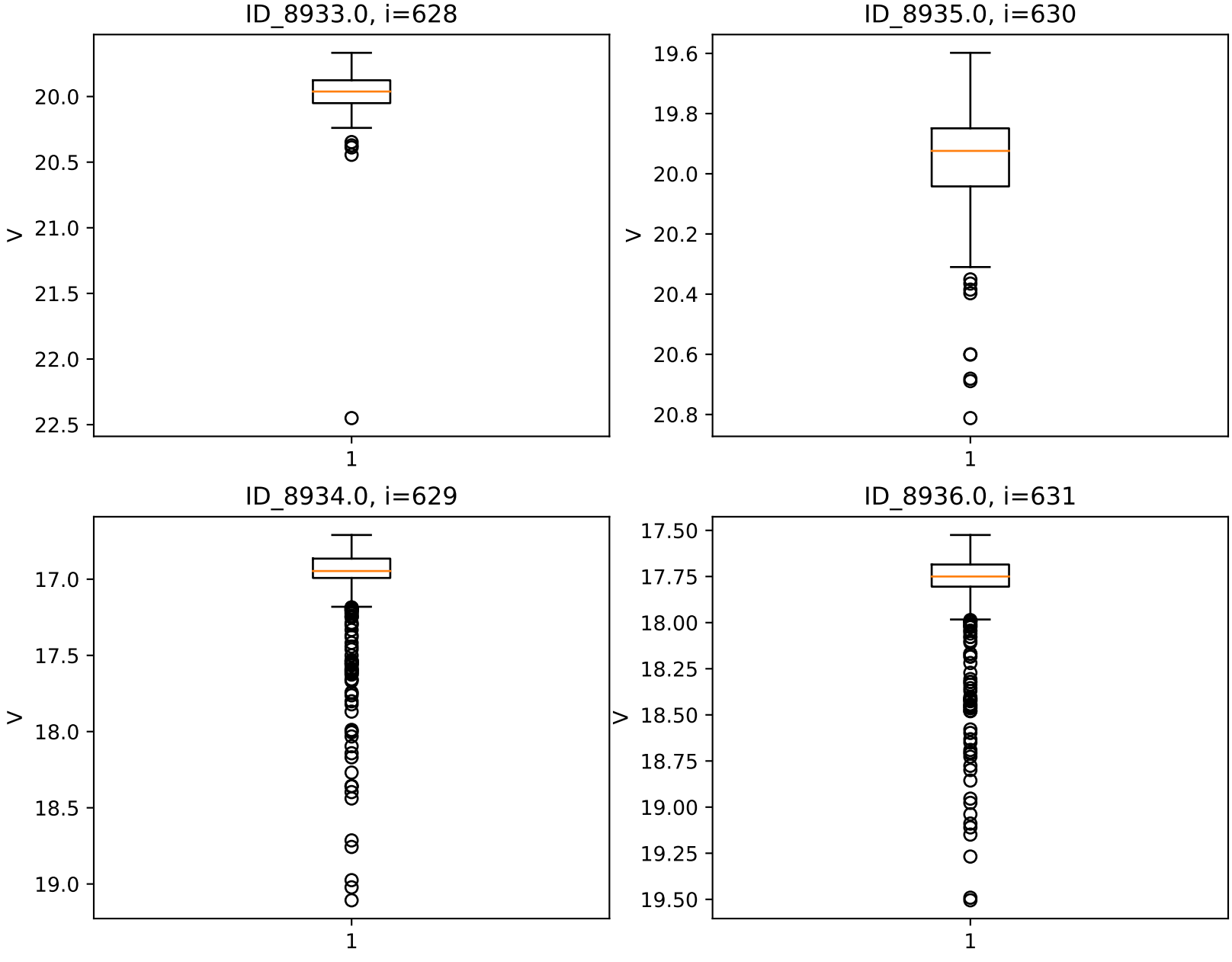
22
23
V
1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19.6
19.8
20.0
20.2
20.4
20.6
20.8
1
ID_8934.0, i=629
V
17.0
17.5
18.0
18.5
19.0
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ID_8936.0, i=631
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19.25
19.50
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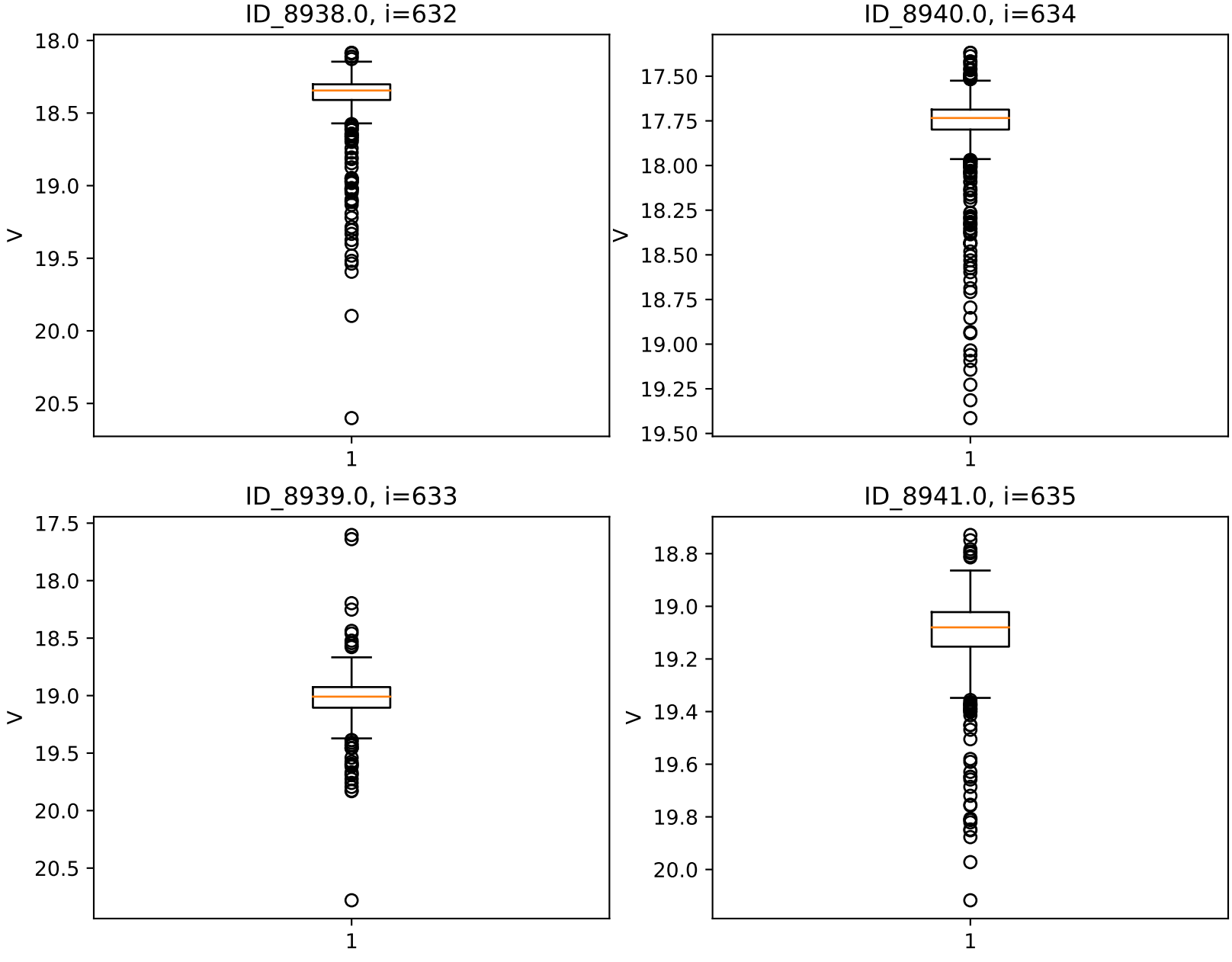
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ID_8940.0, i=634
ID_8939.0, i=633
ID_8941.0, i=635
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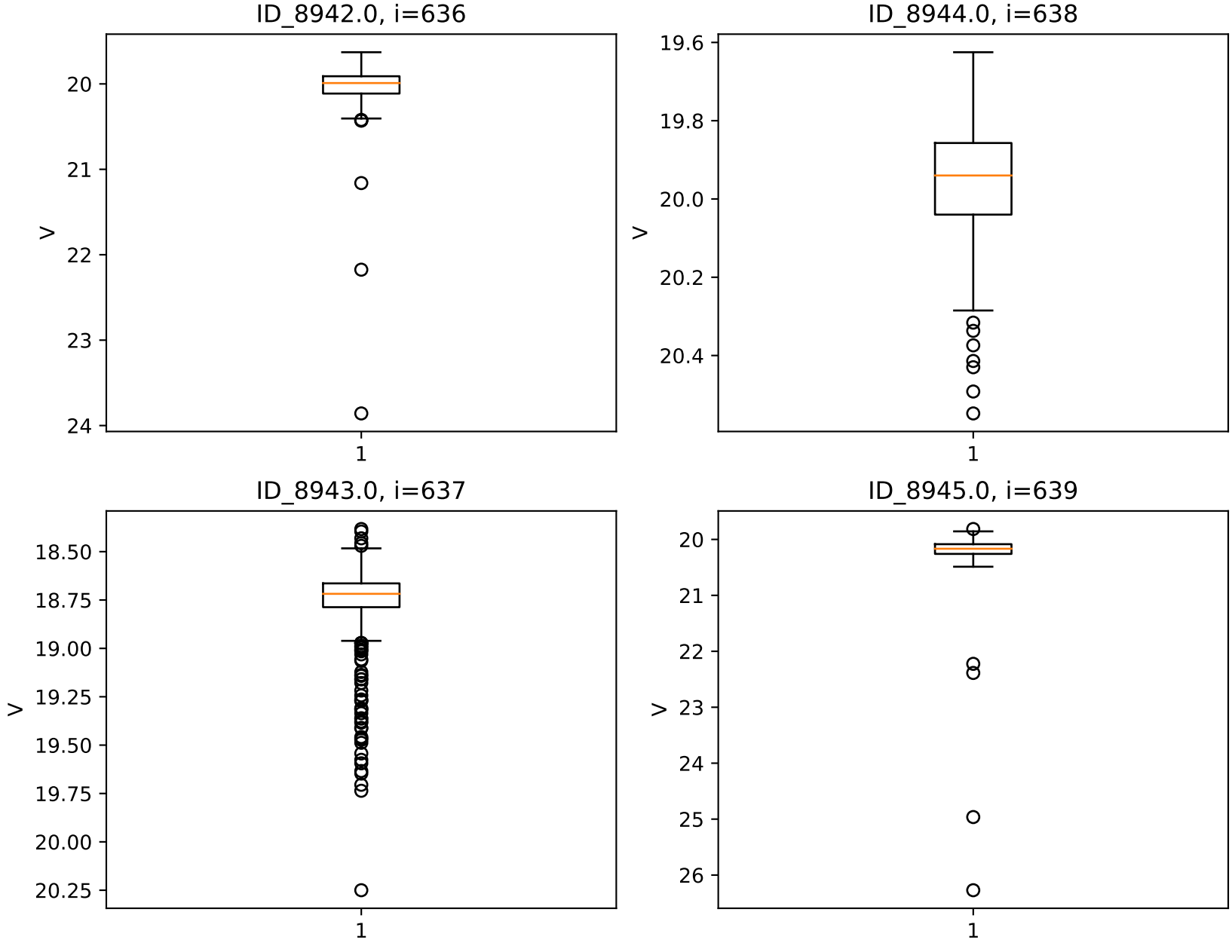
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20.2
20.4
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ID_8943.0, i=637
V
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19.00
19.25
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20.25
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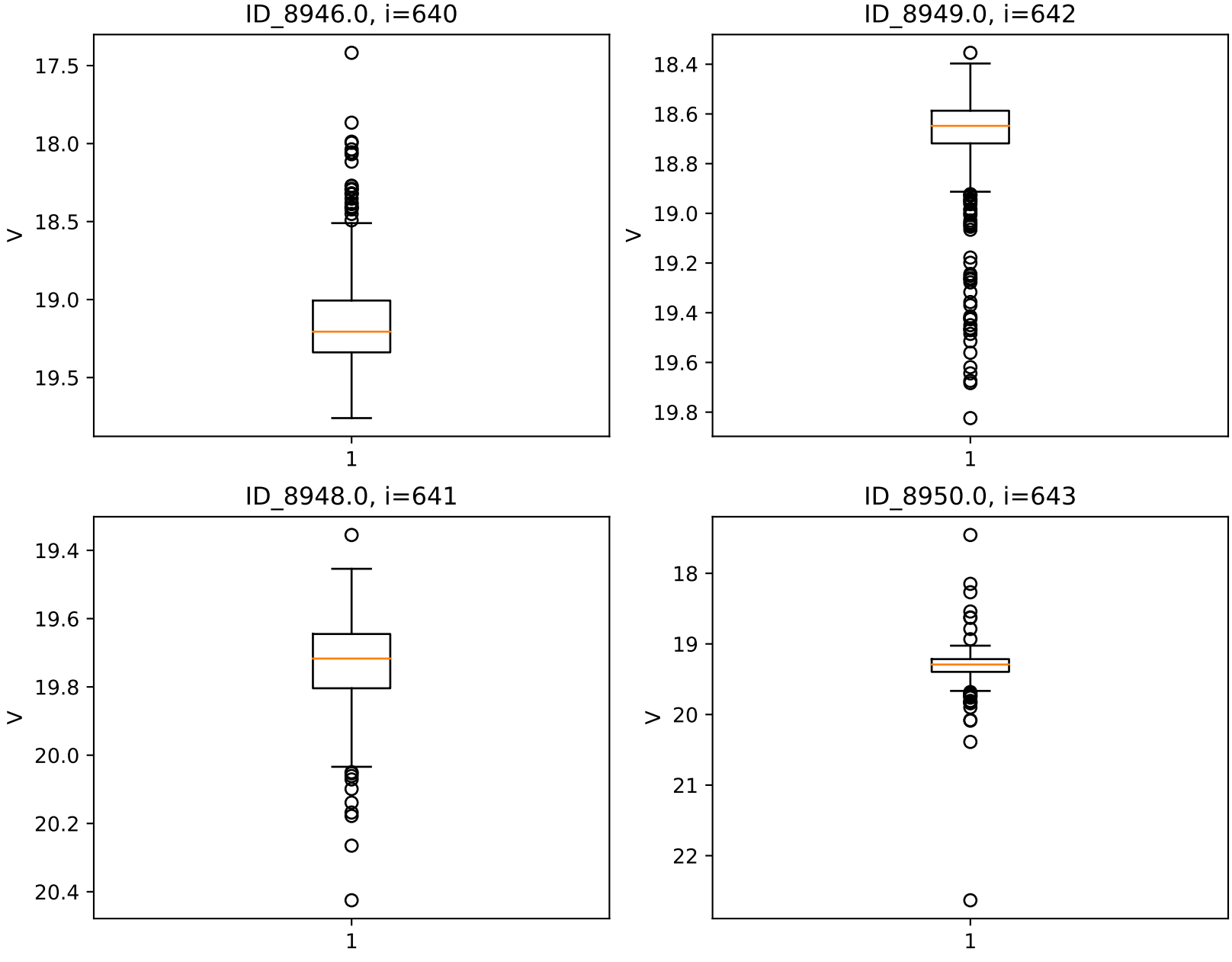
24
25
26
1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ID_8948.0, i=641
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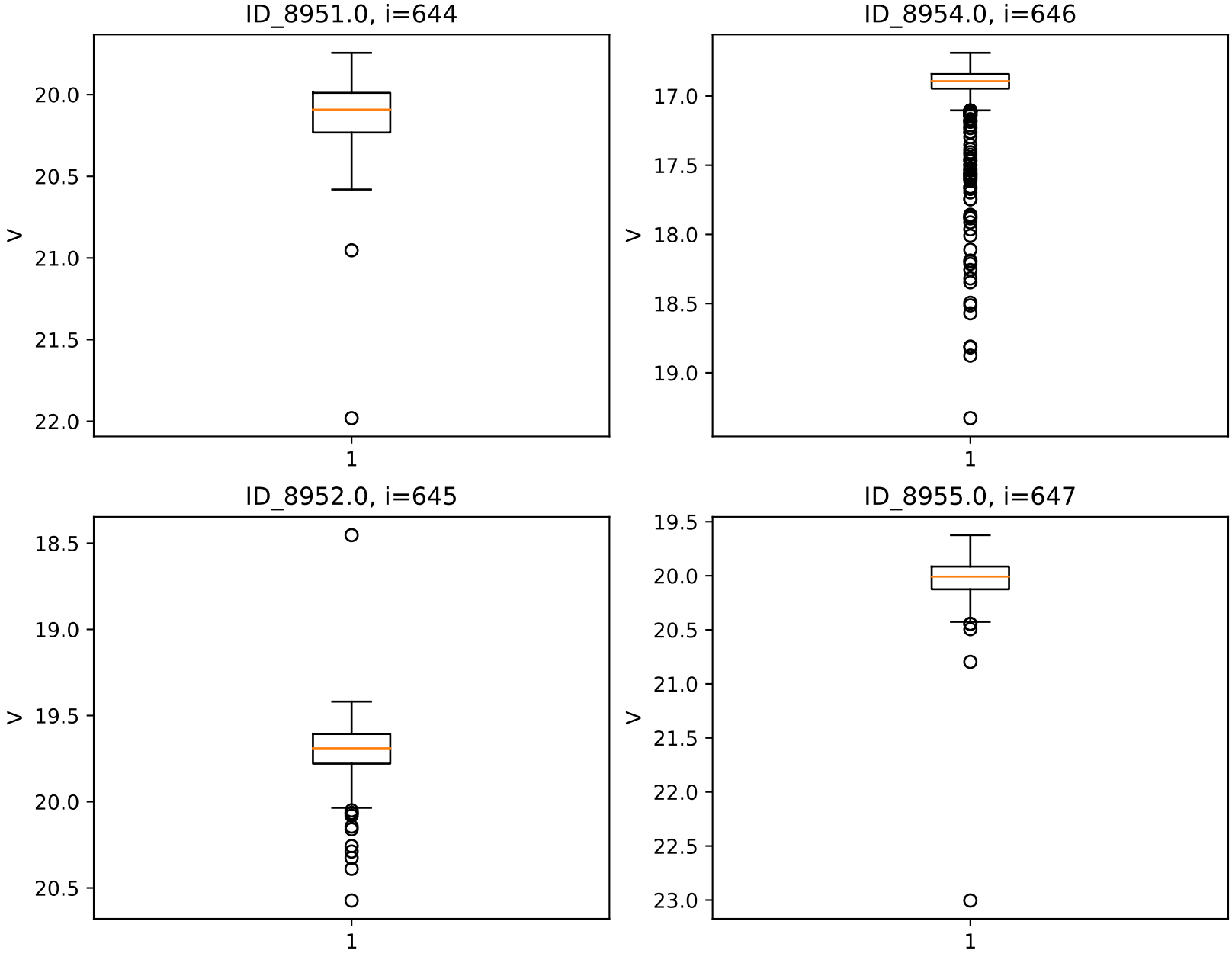
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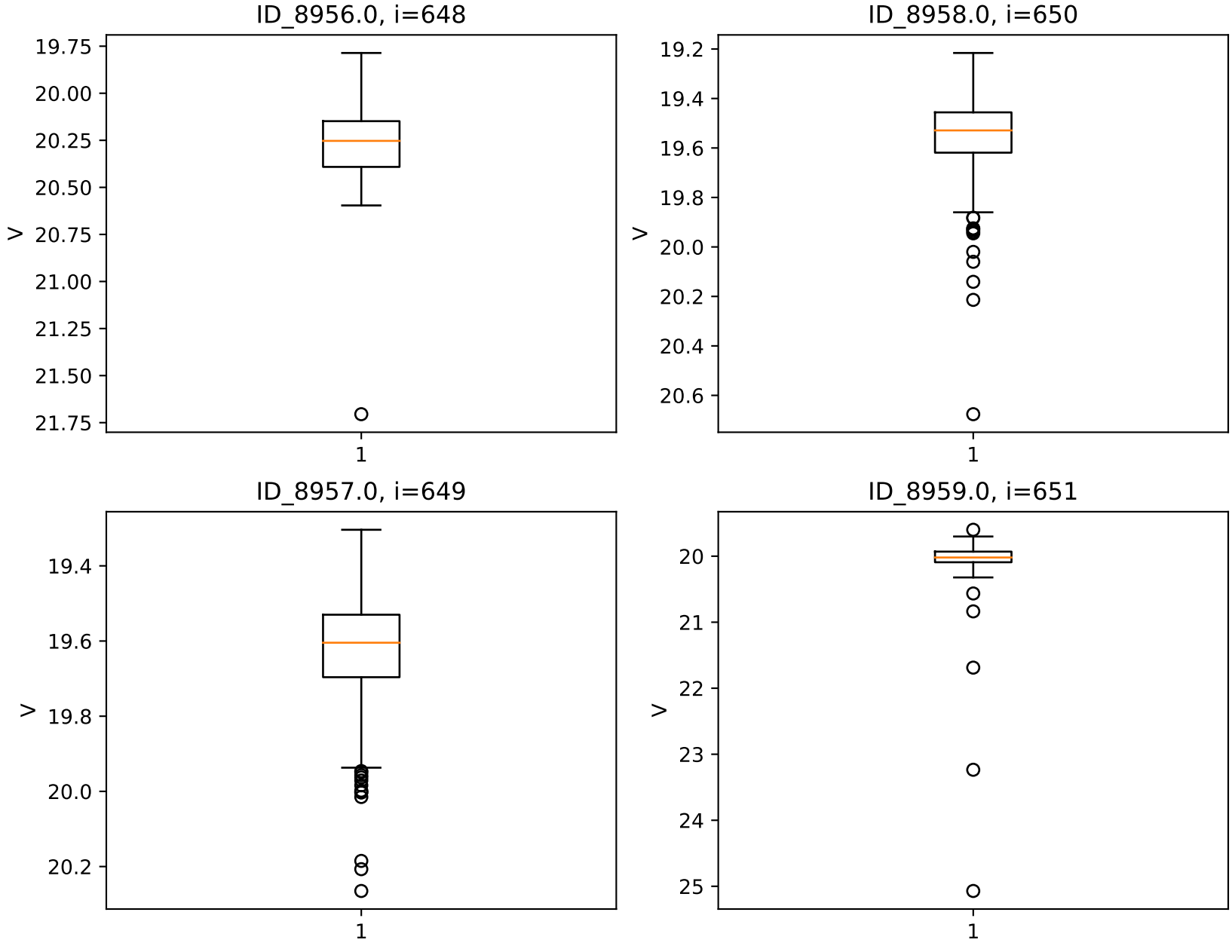
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21.50
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19.6
19.8
20.0
20.2
20.4
20.6
V
1
ID_8957.0, i=649
19.4
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V
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24
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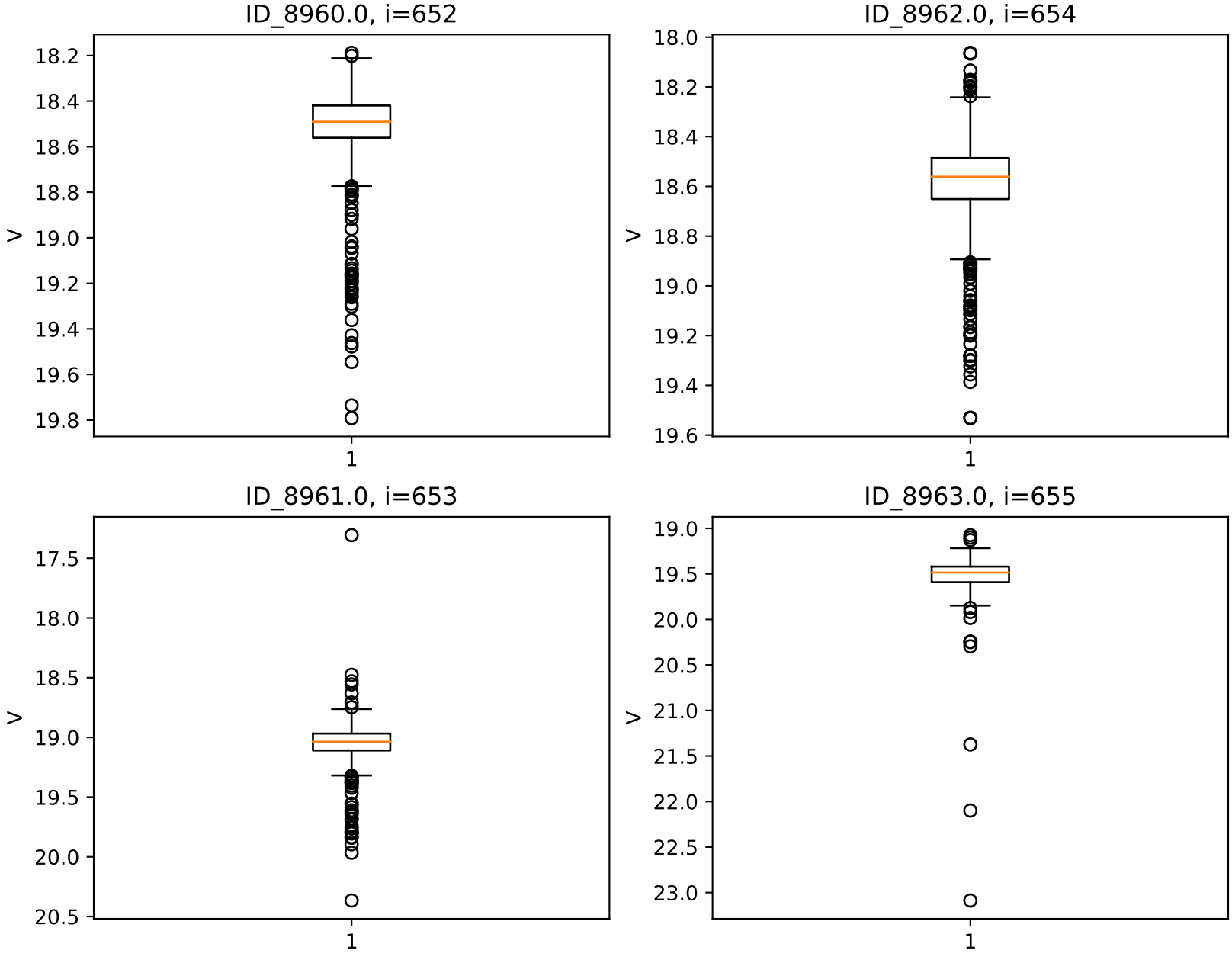
V
1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18.8
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19.4
19.6
19.8
1
ID_8962.0, i=654
V
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1
ID_8961.0, i=653
V
17.5
18.0
18.5
19.0
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20.0
20.5
1
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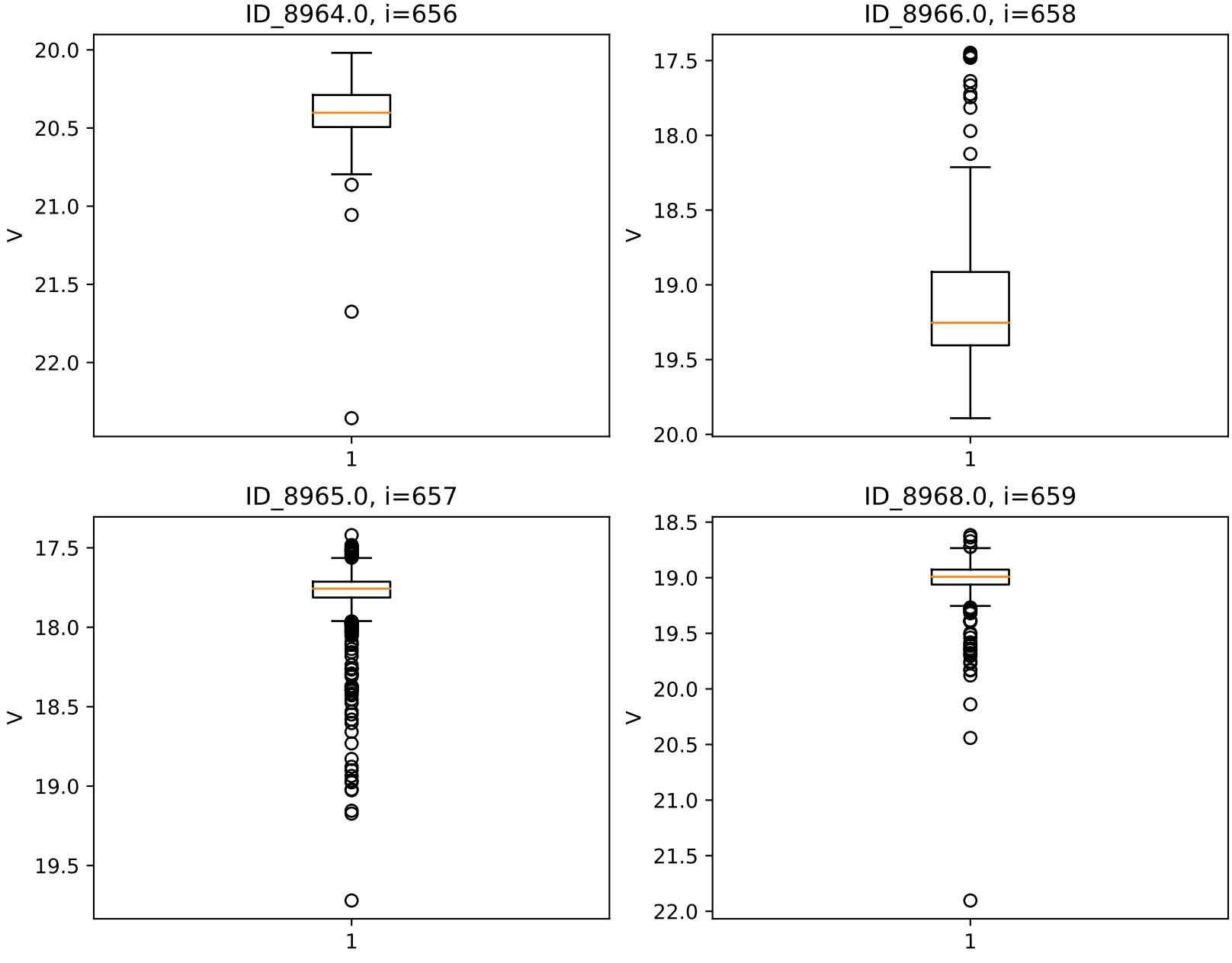
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ID_8965.0, i=657
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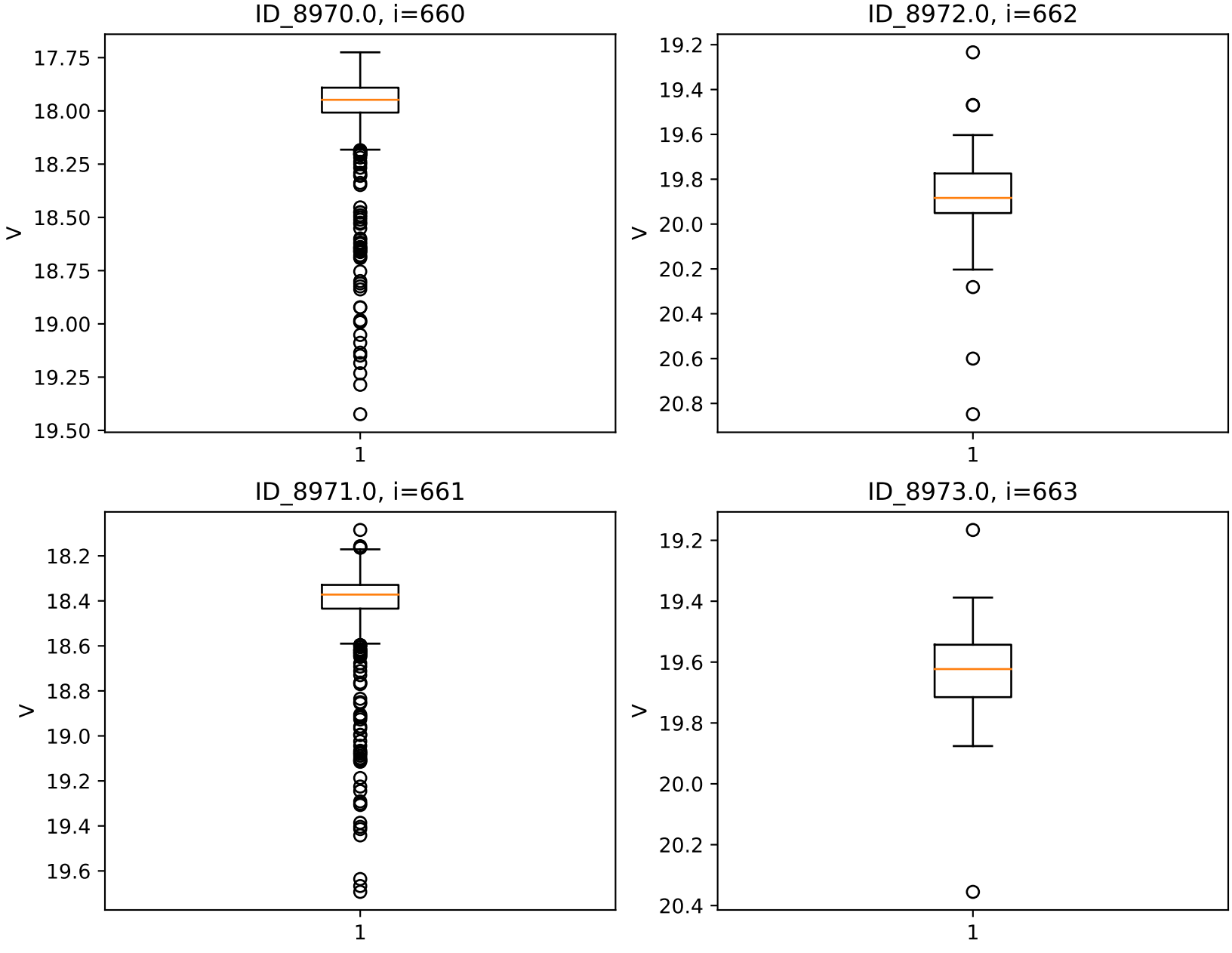
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V
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19.6
19.8
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20.4
20.6
20.8
V
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ID_8971.0, i=661
18.2
18.4
18.6
18.8
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19.2
19.4
19.6
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V
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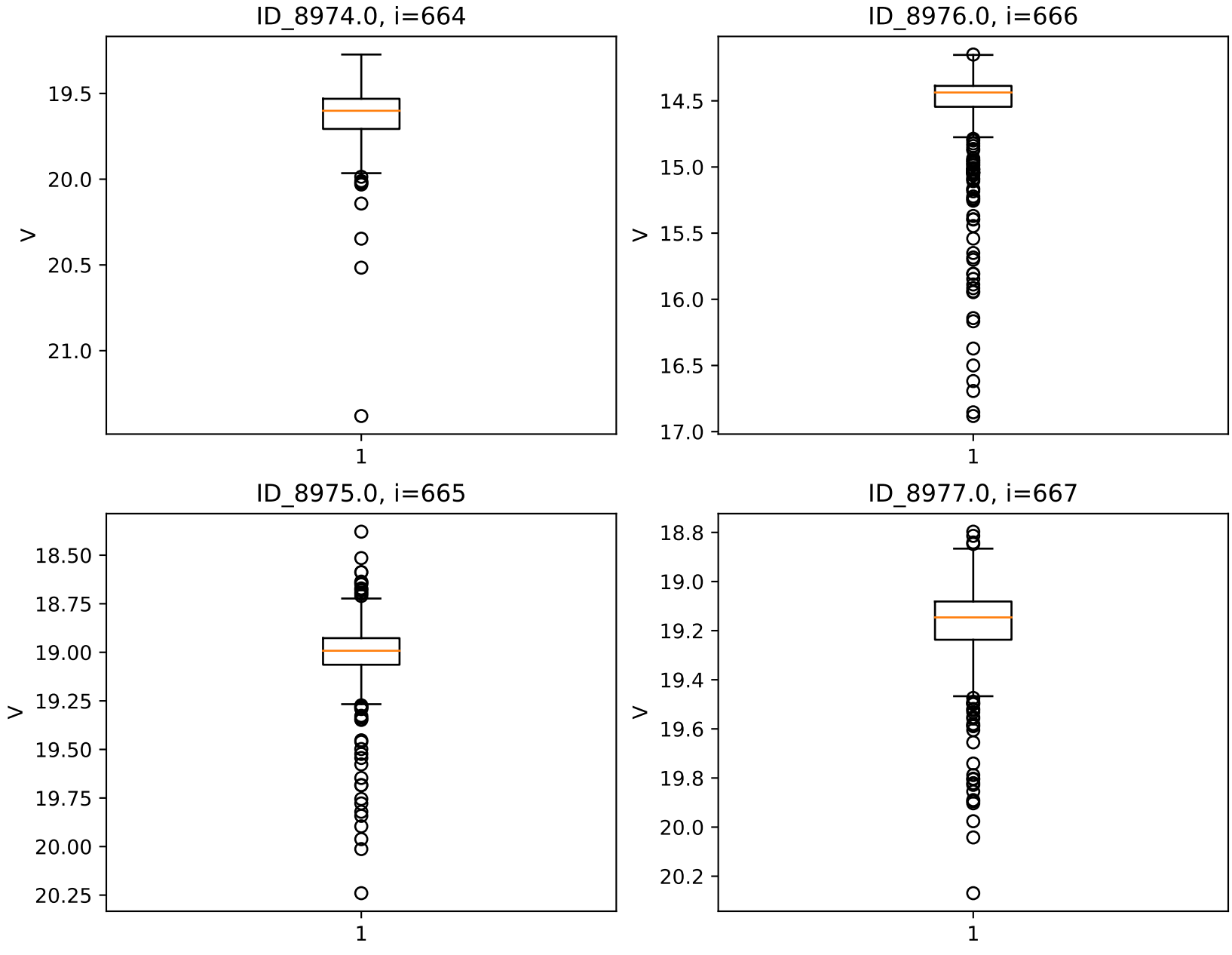
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17.0
1
ID_8975.0, i=665
V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
20.25
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19.6
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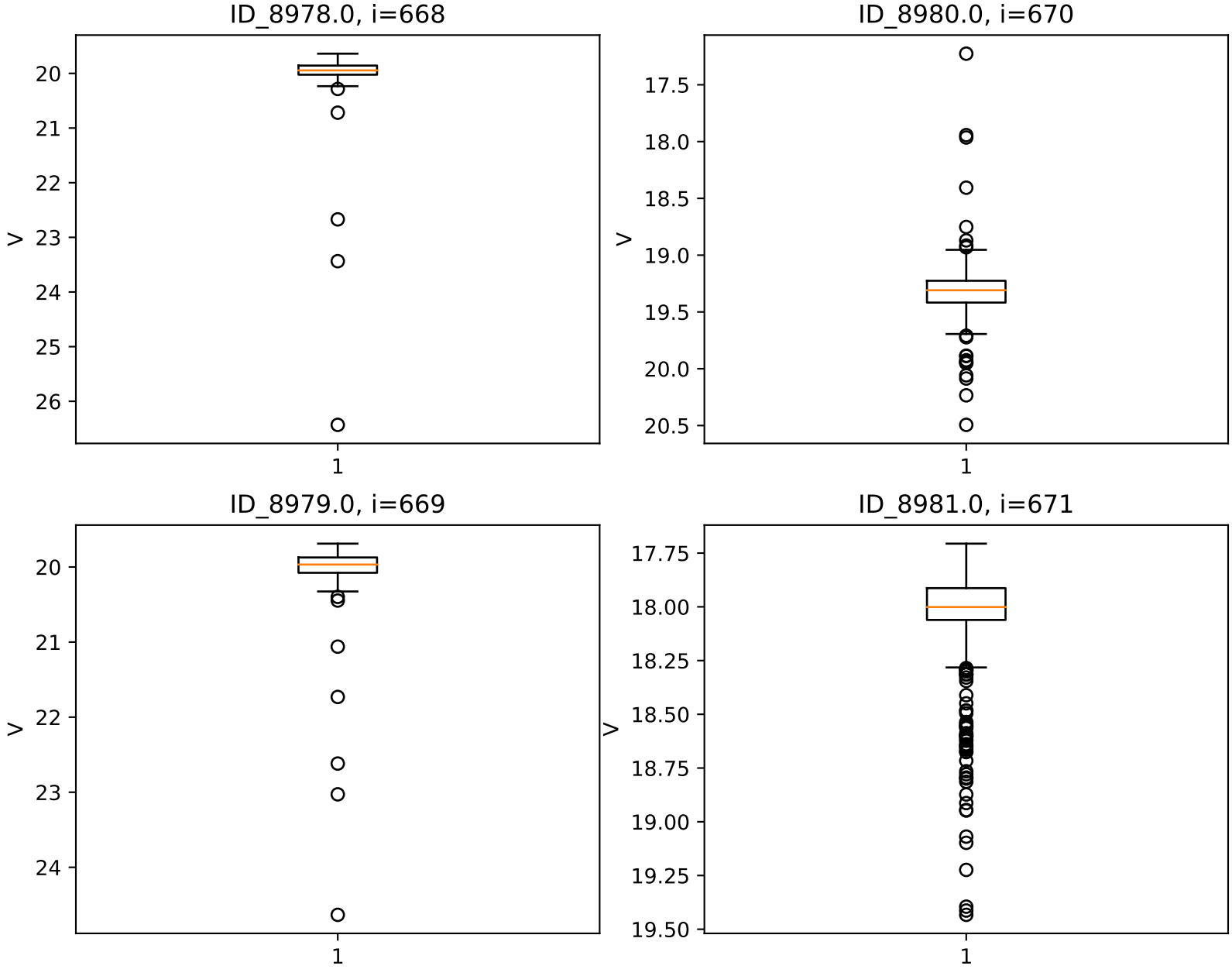
1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25
26
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18.5
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19.5
20.0
20.5
1
ID_8979.0, i=669
V
20
21
22
23
24
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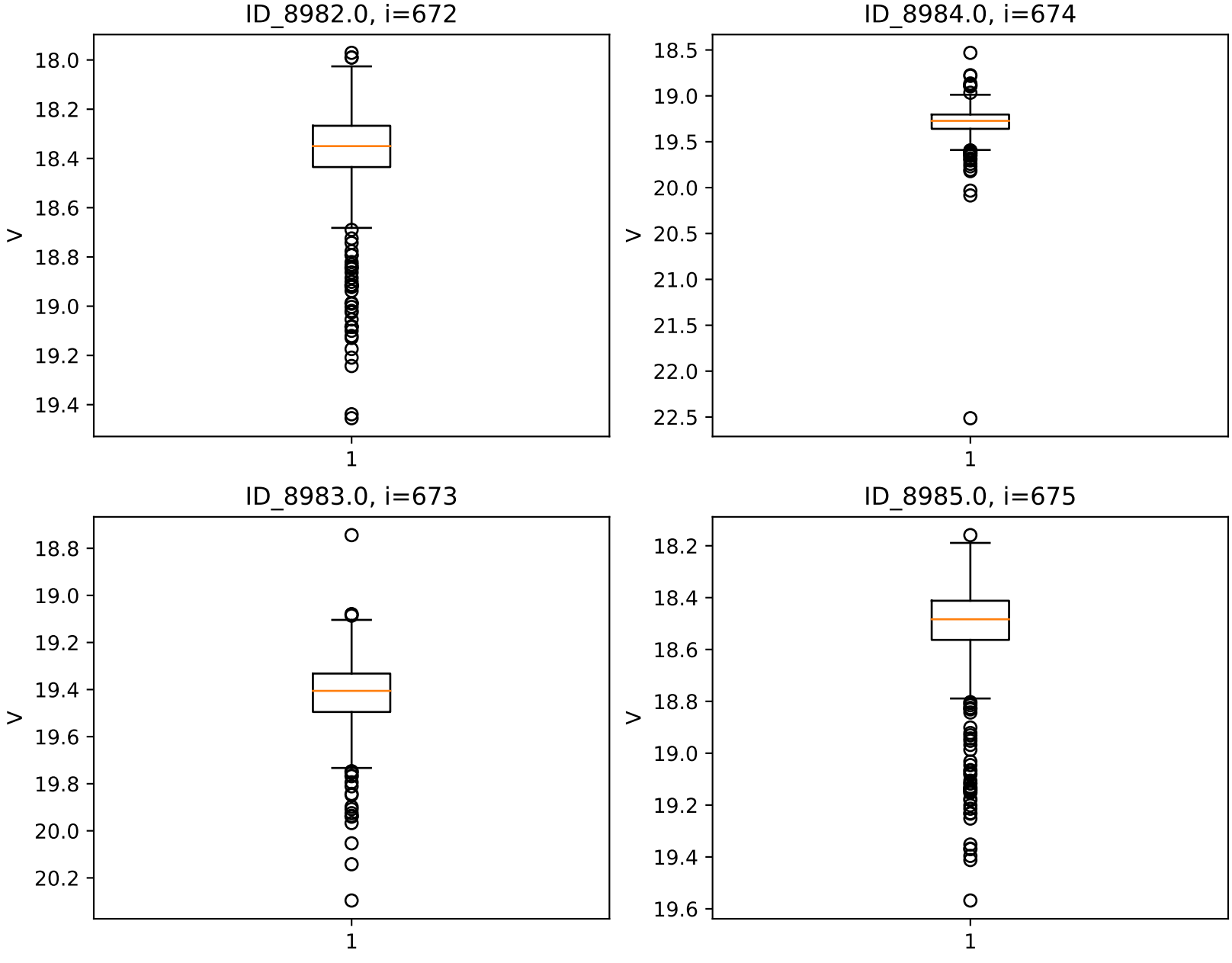
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ID_8984.0, i=674
ID_8983.0, i=673
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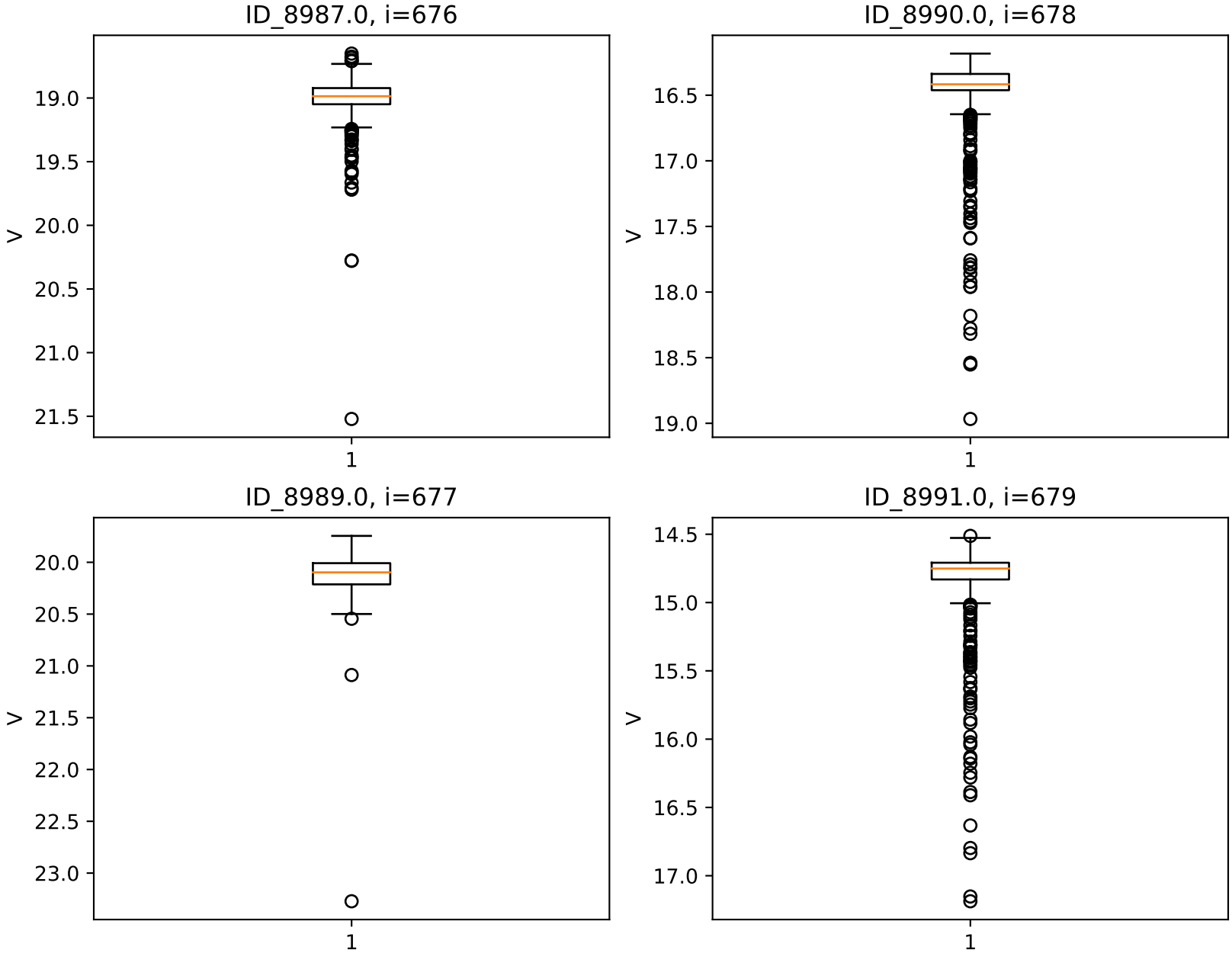
1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ID_8990.0, i=678
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17.5
18.0
18.5
19.0
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ID_8989.0, i=677
V
20.0
20.5
21.0
21.5
22.0
22.5
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ID_8991.0, i=679
V
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15.5
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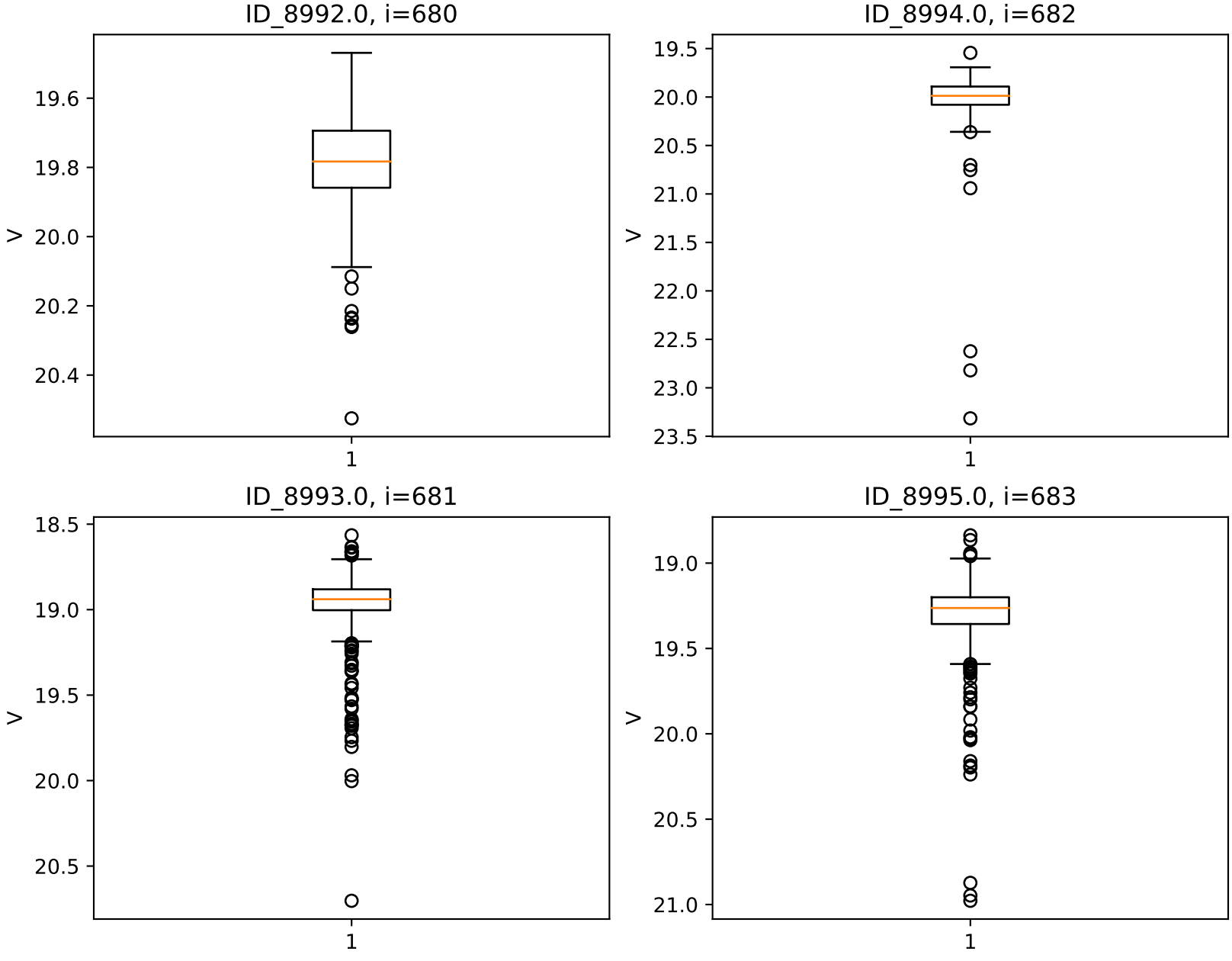
17.0
1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ID_8994.0, i=682
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19.5
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20.5
21.0
21.5
22.0
22.5
23.0
23.5
1
ID_8993.0, i=681
V
18.5
19.0
19.5
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1
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V
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19.5
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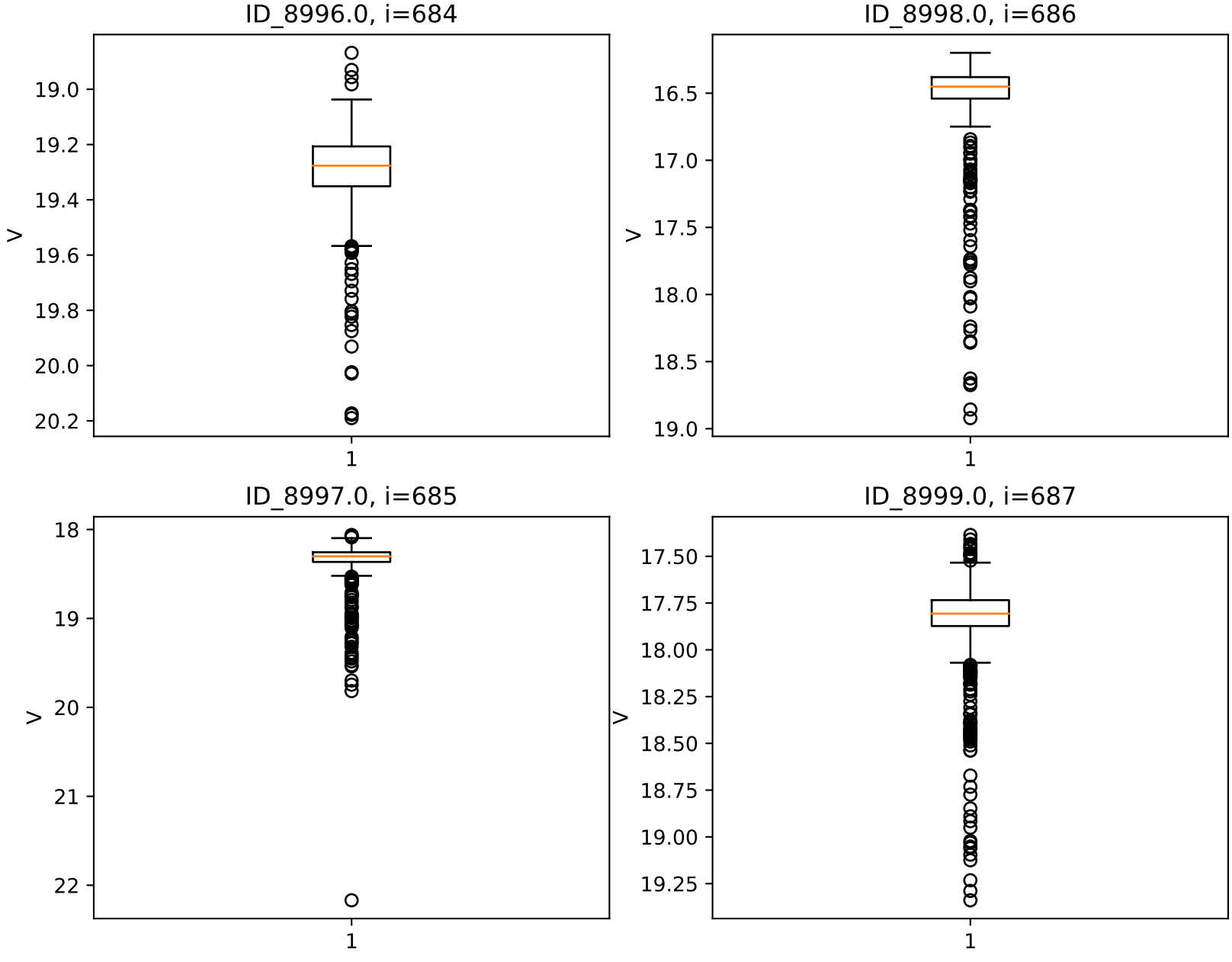
20.5
21.0
1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19.6
19.8
20.0
20.2
1
ID_8998.0, i=686
V
16.5
17.0
17.5
18.0
18.5
19.0
1
ID_8997.0, i=685
V
18
19
20
21
22
1
ID_8999.0, i=687
V
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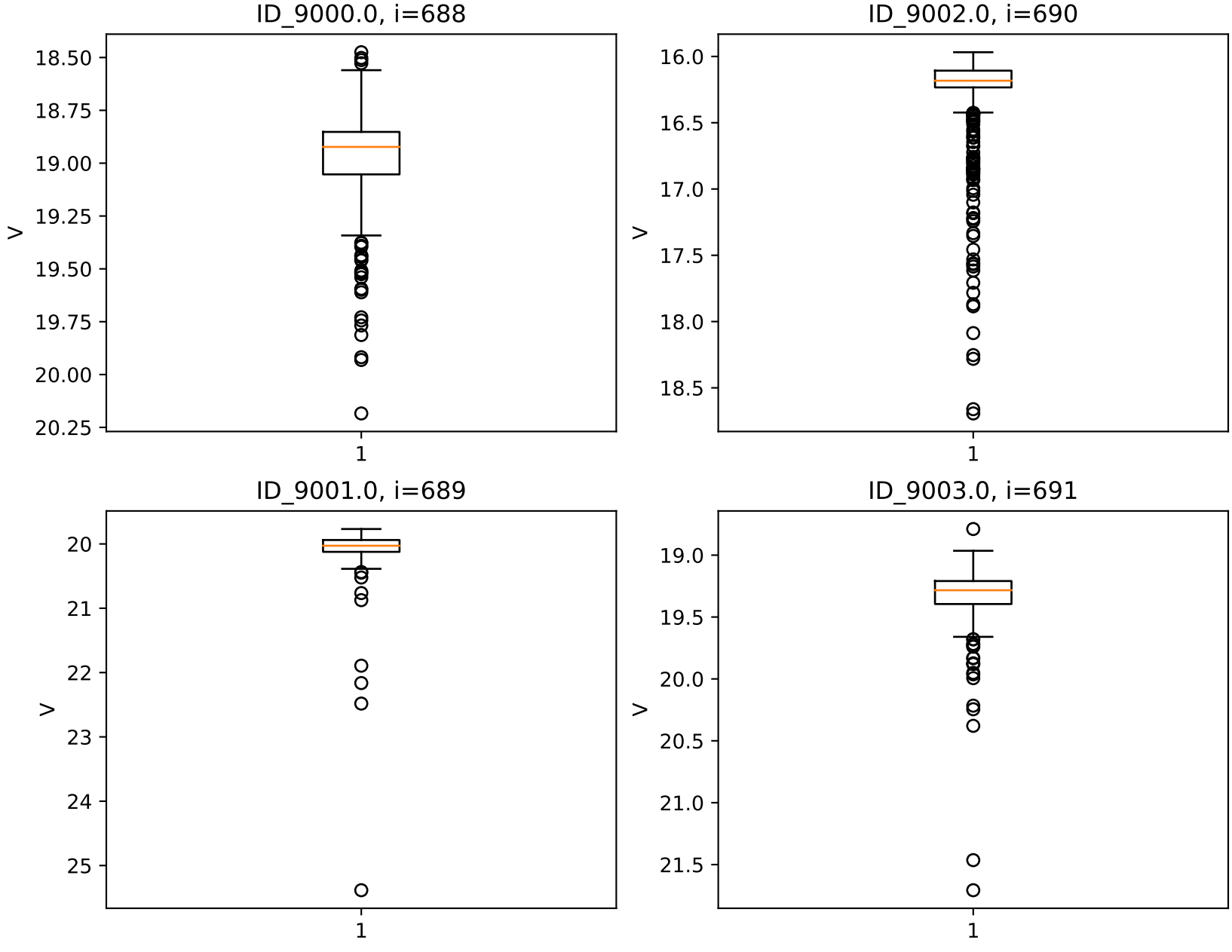
17.75
18.00
18.25
18.50
18.75
19.00
19.25
1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19.50
19.75
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20.25
1
ID_9002.0, i=690
V
16.0
16.5
17.0
17.5
18.0
18.5
1
ID_9001.0, i=689
V
20
21
22
23
24
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ID_9003.0, i=691
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21.0
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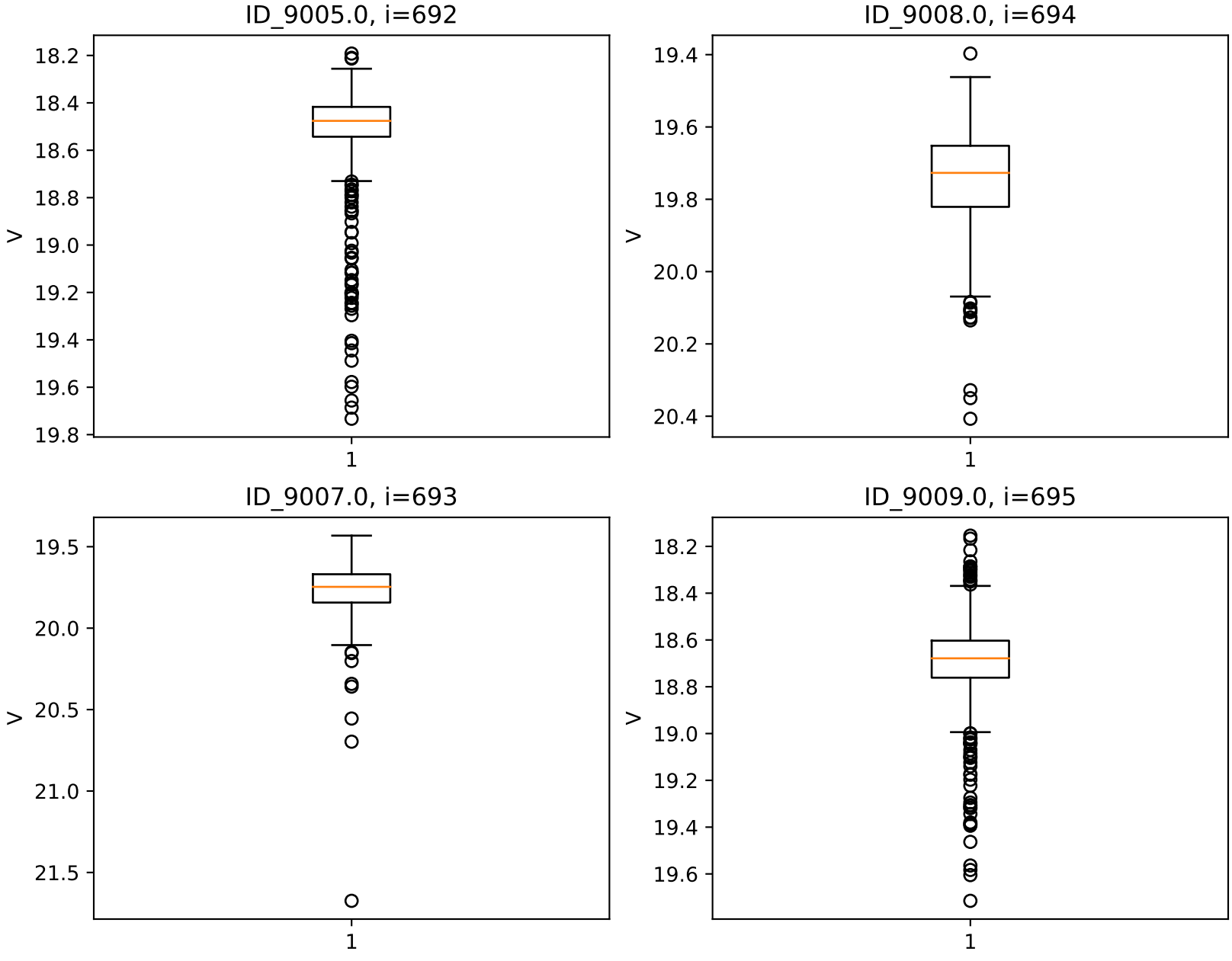
1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ID_9007.0, i=693
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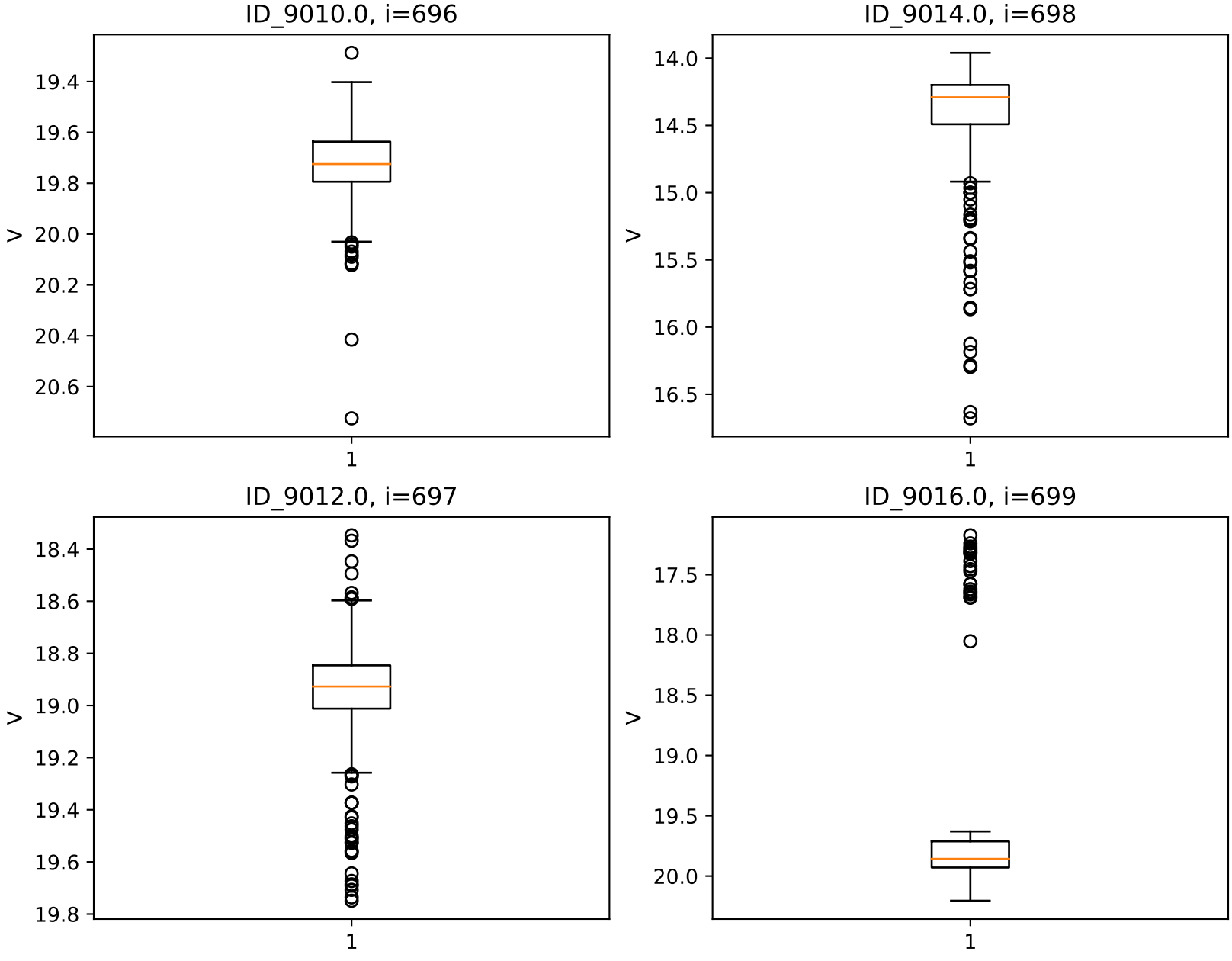
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20.0
20.2
20.4
20.6
1
ID_9014.0, i=698
V
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14.5
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15.5
16.0
16.5
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V
18.4
18.6
18.8
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19.2
19.4
19.6
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ID_9016.0, i=699
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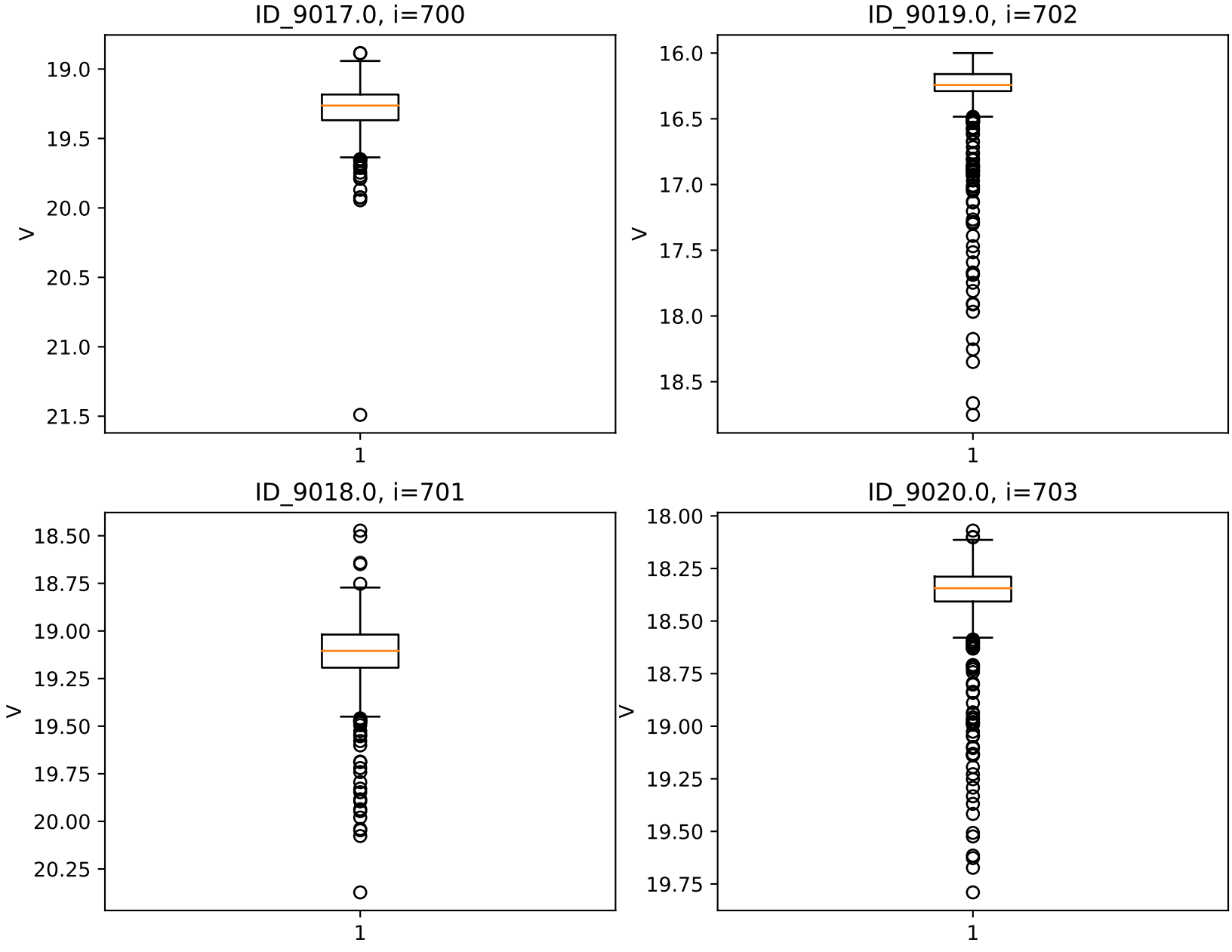
1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ID_9019.0, i=702
V
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16.5
17.0
17.5
18.0
18.5
1
ID_9018.0, i=701
V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
20.25
1
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V
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18.25
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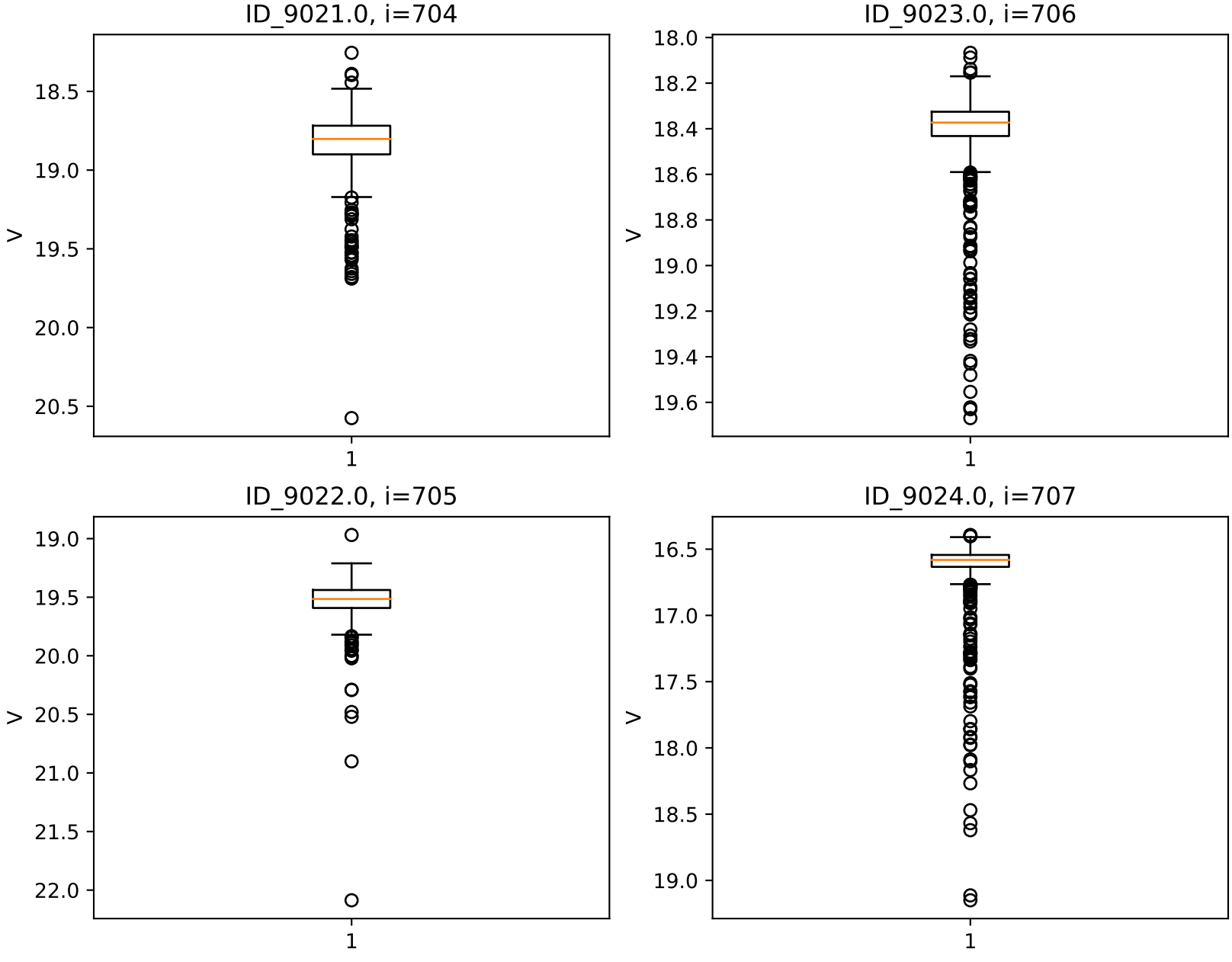
19.50
19.75
1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ID_9023.0, i=706
ID_9022.0, i=705
ID_9024.0, i=707
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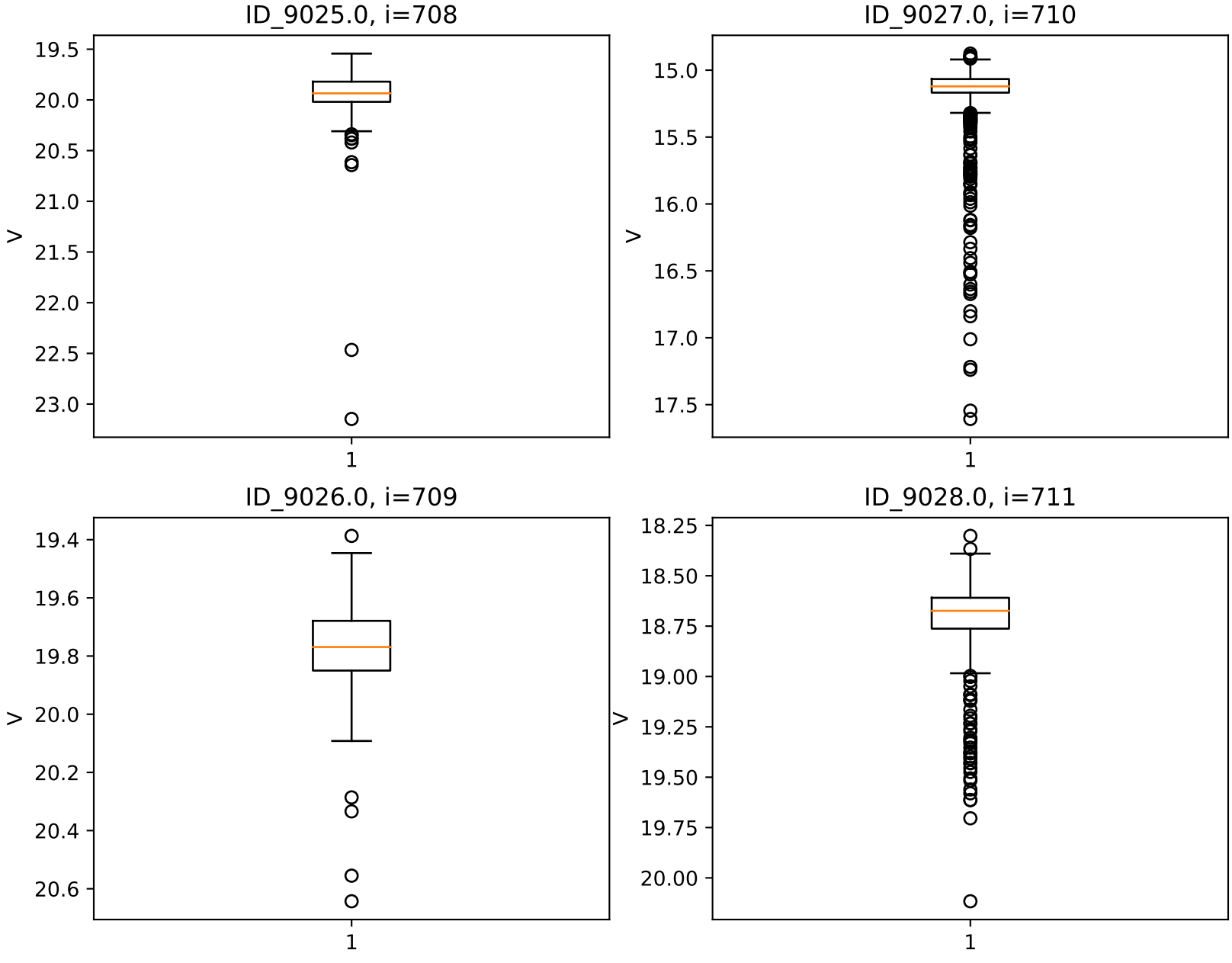
1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ID_9026.0, i=709
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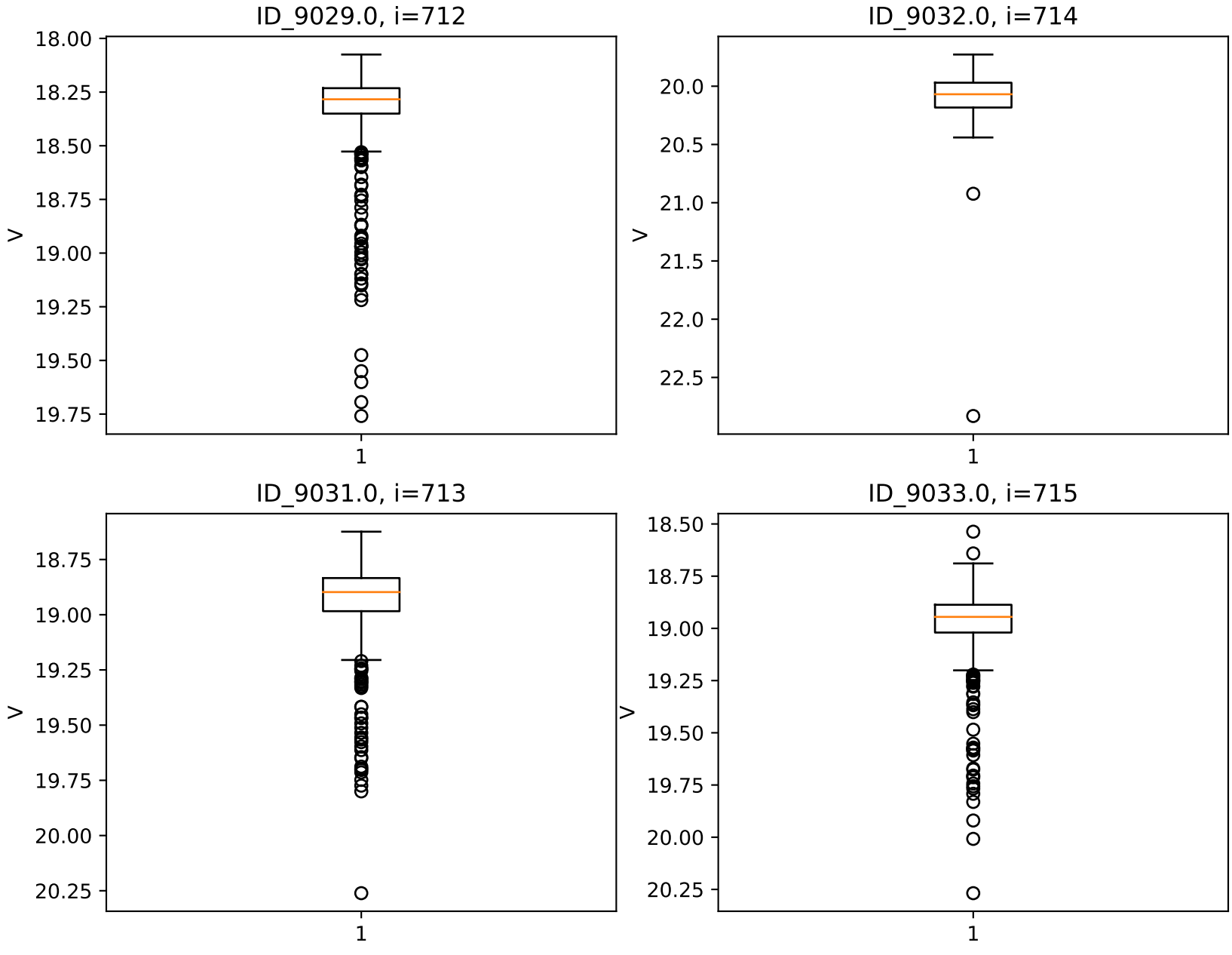
ID_9029.0, i=712
ID_9032.0, i=714
ID_9031.0, i=713
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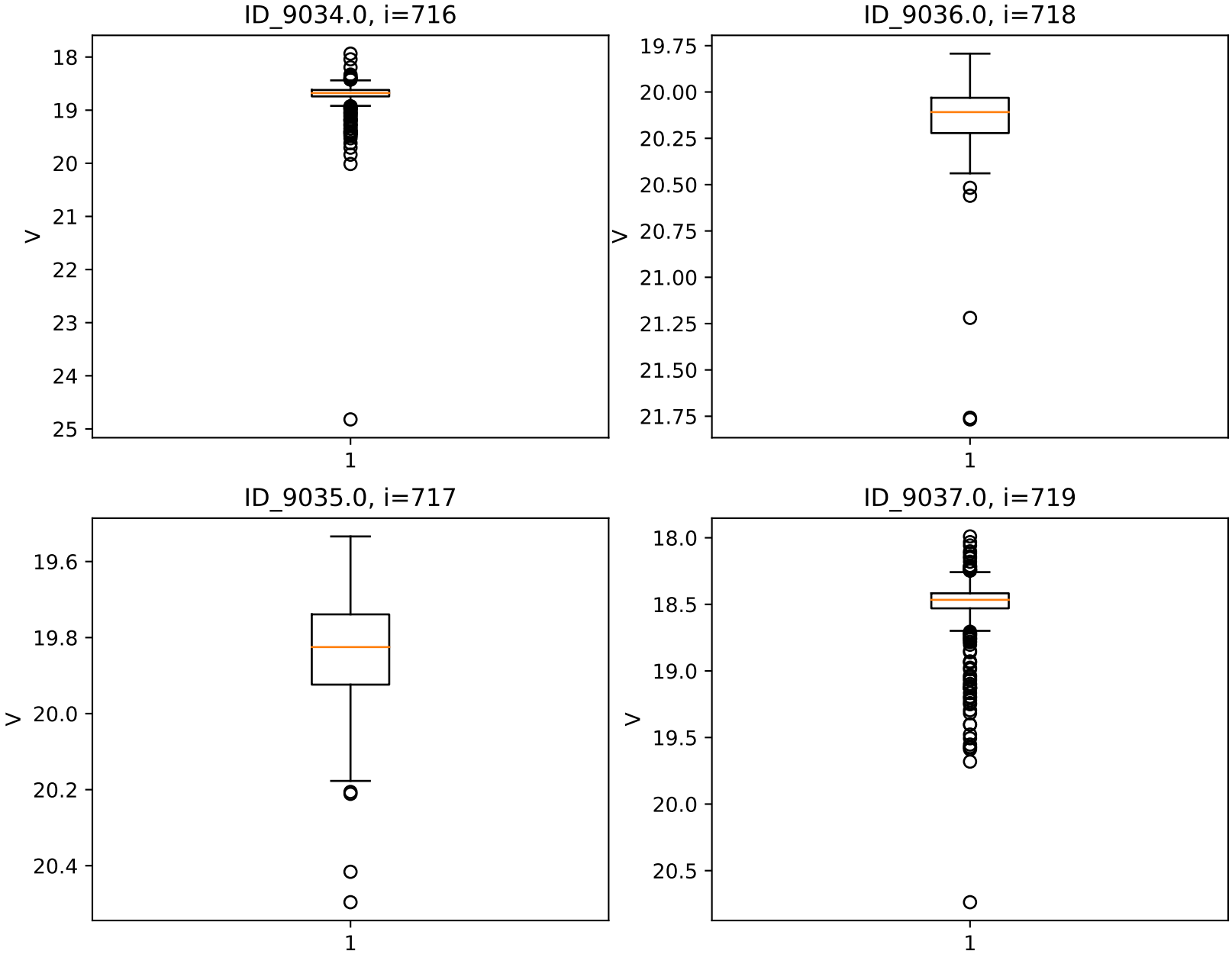
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23
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25
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ID_9036.0, i=718
V
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20.25
20.50
20.75
21.00
21.25
21.50
21.75
1
ID_9035.0, i=717
V
19.6
19.8
20.0
20.2
20.4
1
ID_9037.0, i=719
V
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19.0
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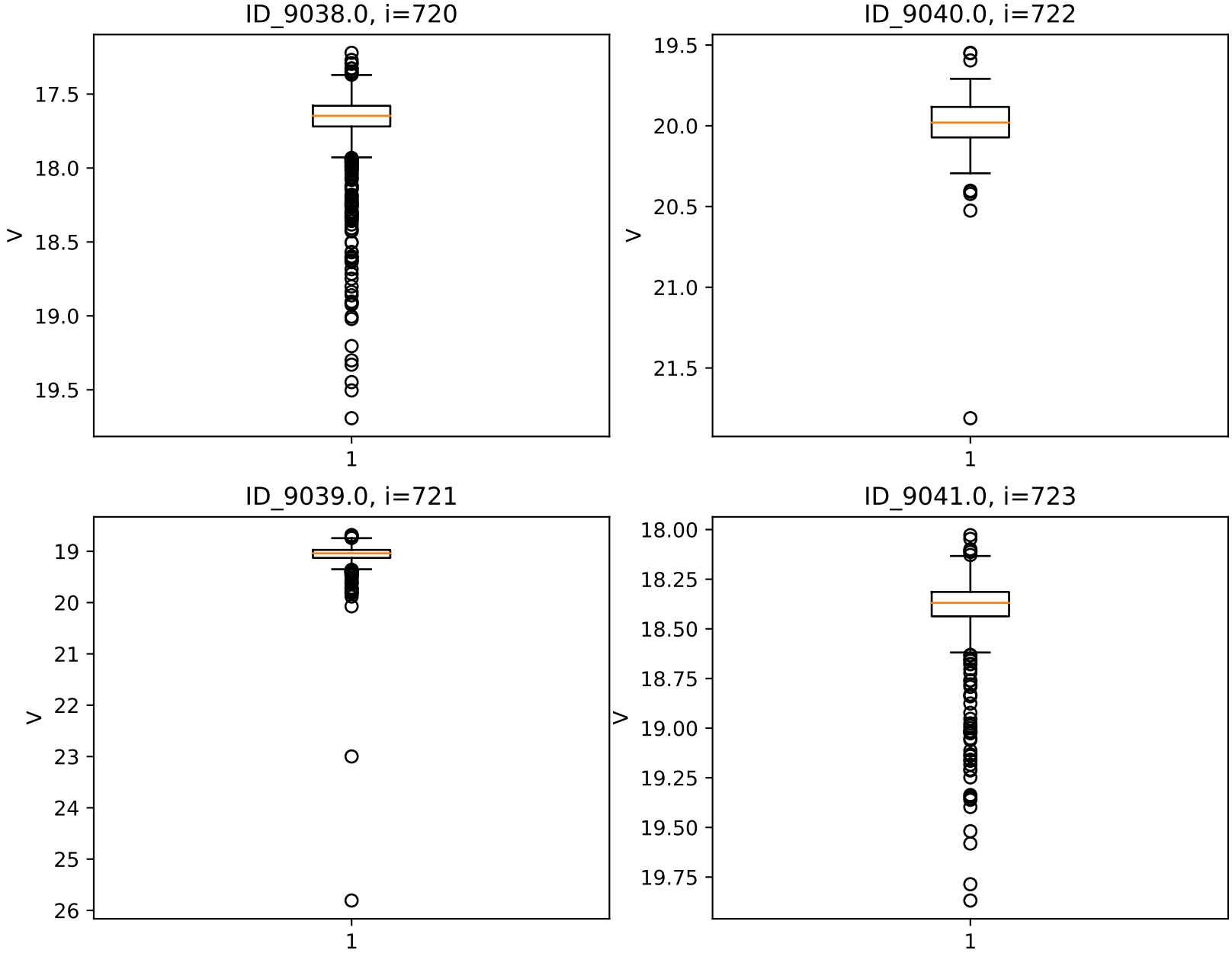
20.5
1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ID_9040.0, i=722
ID_9039.0, i=721
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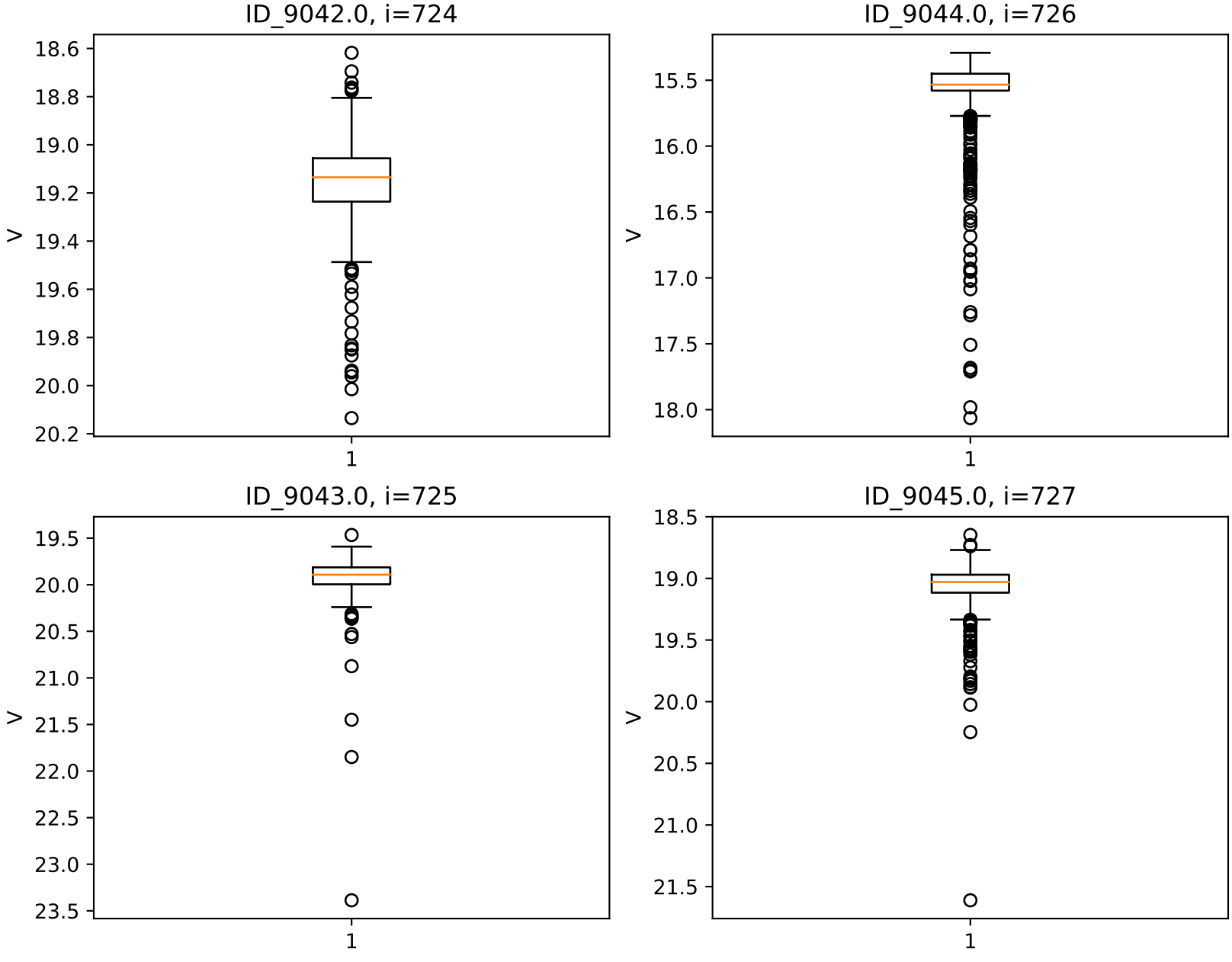
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ID_9044.0, i=726
ID_9043.0, i=725
ID_9045.0, i=727
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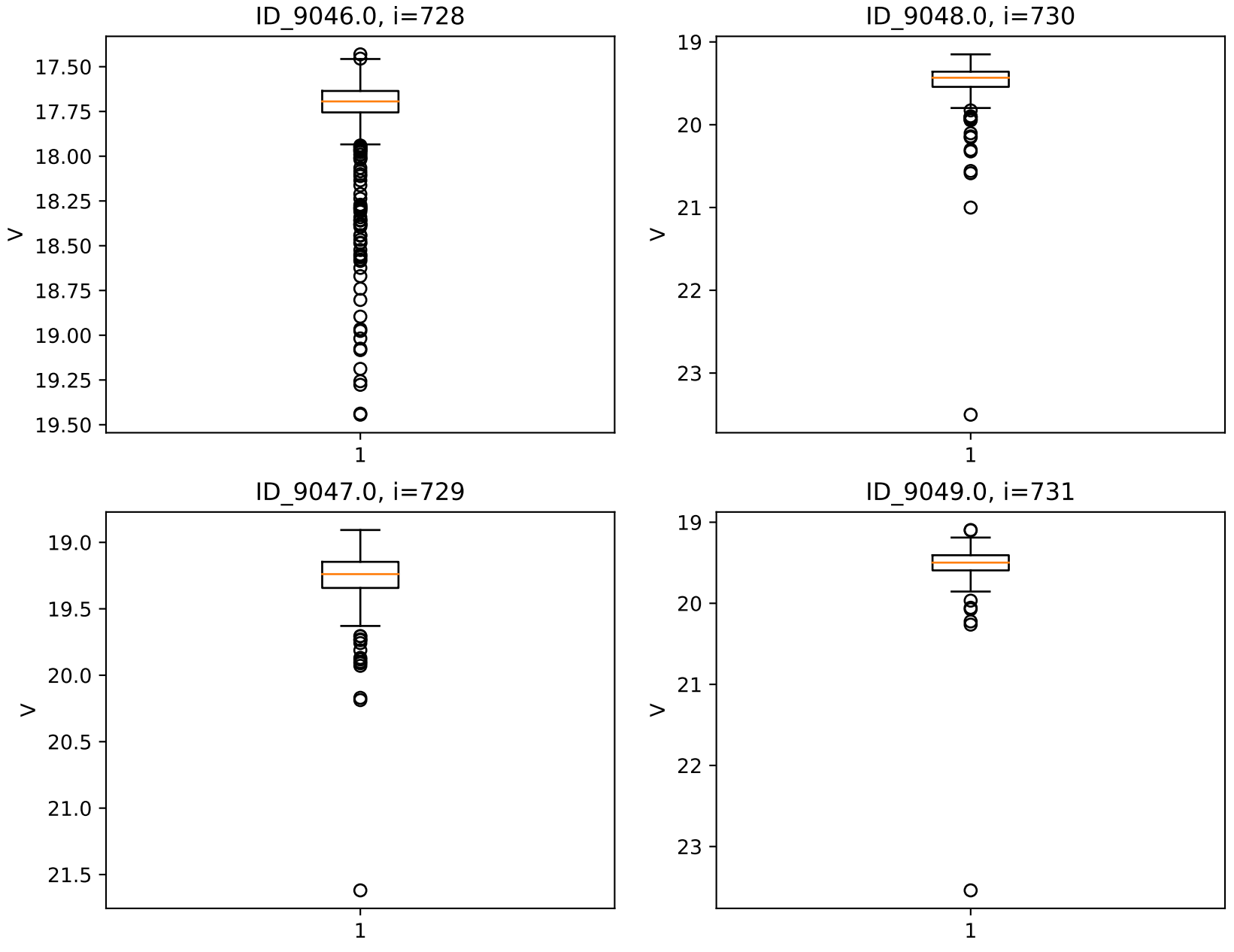
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ID_9048.0, i=730
ID_9047.0, i=729
ID_9049.0, i=731
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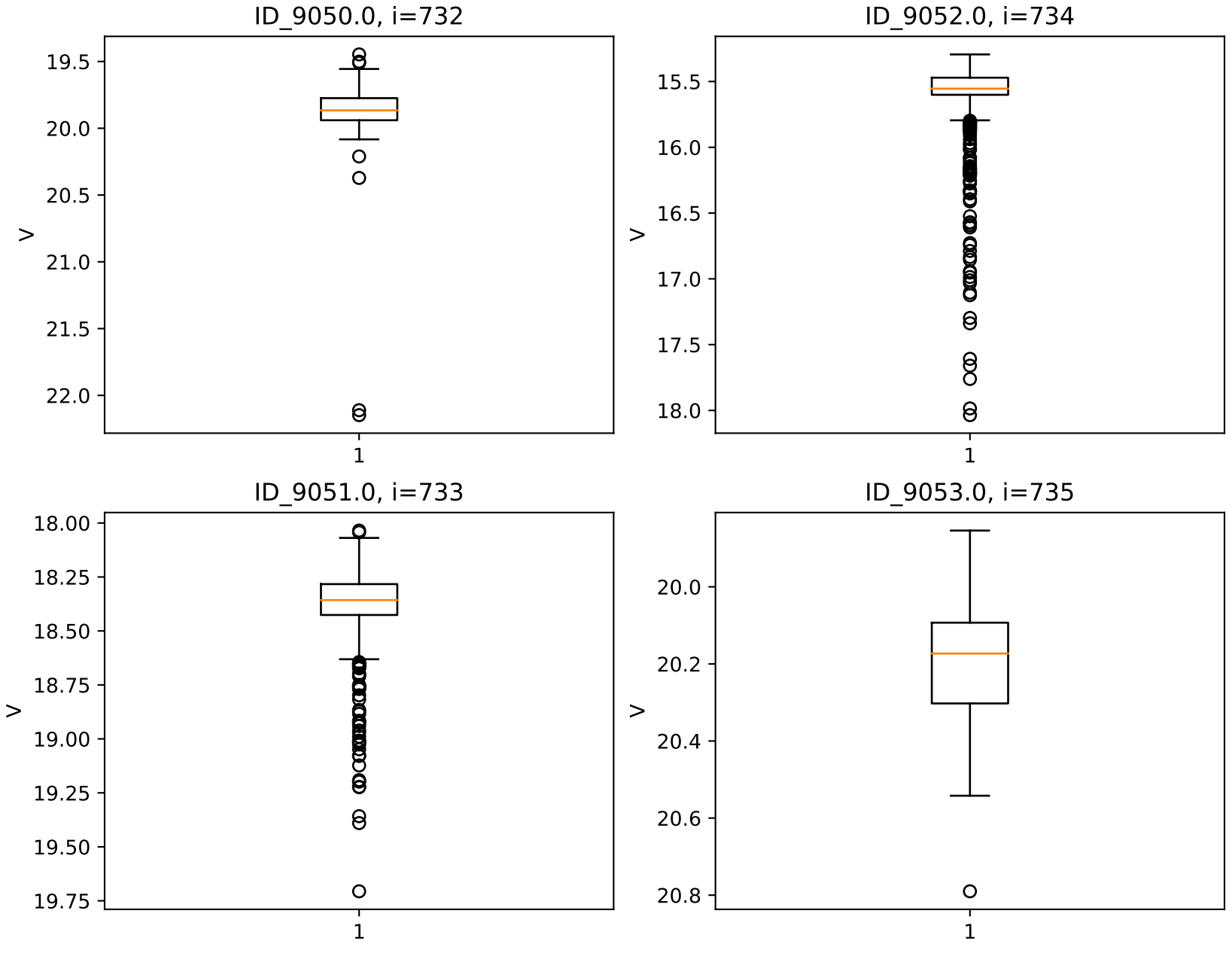
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20.5
21.0
21.5
22.0
1
ID_9052.0, i=734
V
15.5
16.0
16.5
17.0
17.5
18.0
1
ID_9051.0, i=733
V
18.00
18.25
18.50
18.75
19.00
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1
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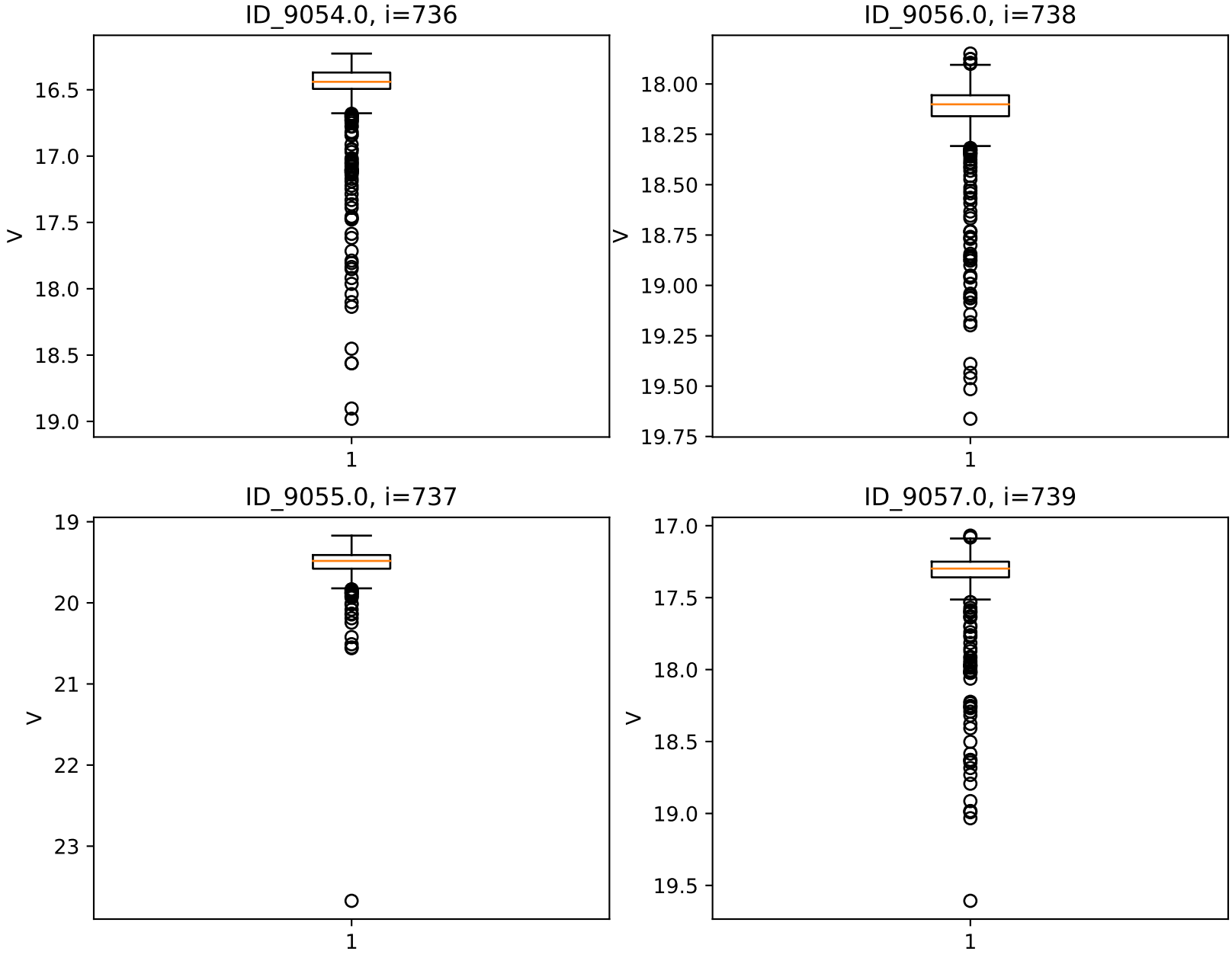
20.6
20.8
1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ID_9056.0, i=738
ID_9055.0, i=737
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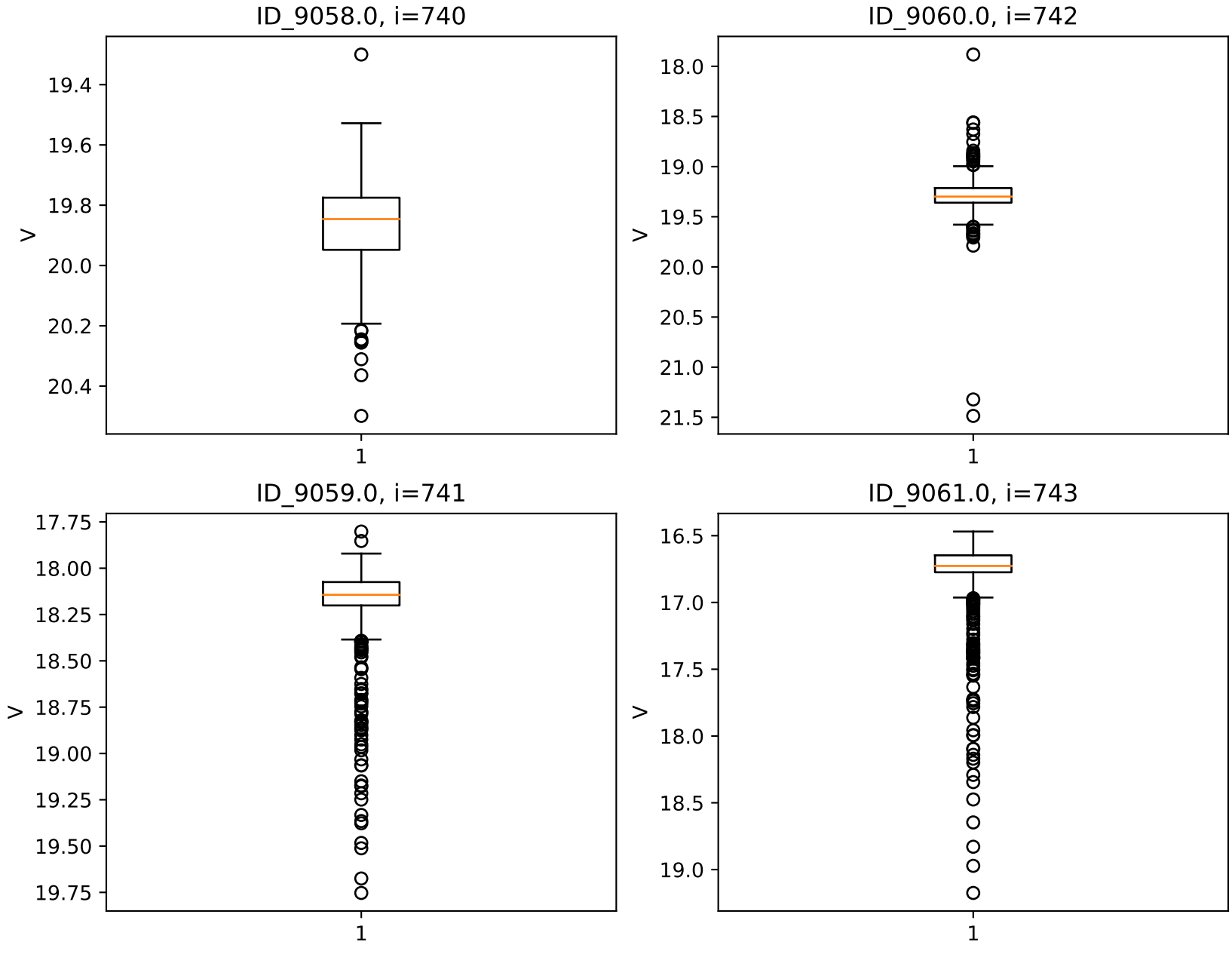
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19.8
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20.4
1
ID_9060.0, i=742
V
18.0
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19.0
19.5
20.0
20.5
21.0
21.5
1
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V
17.75
18.00
18.25
18.50
18.75
19.00
19.25
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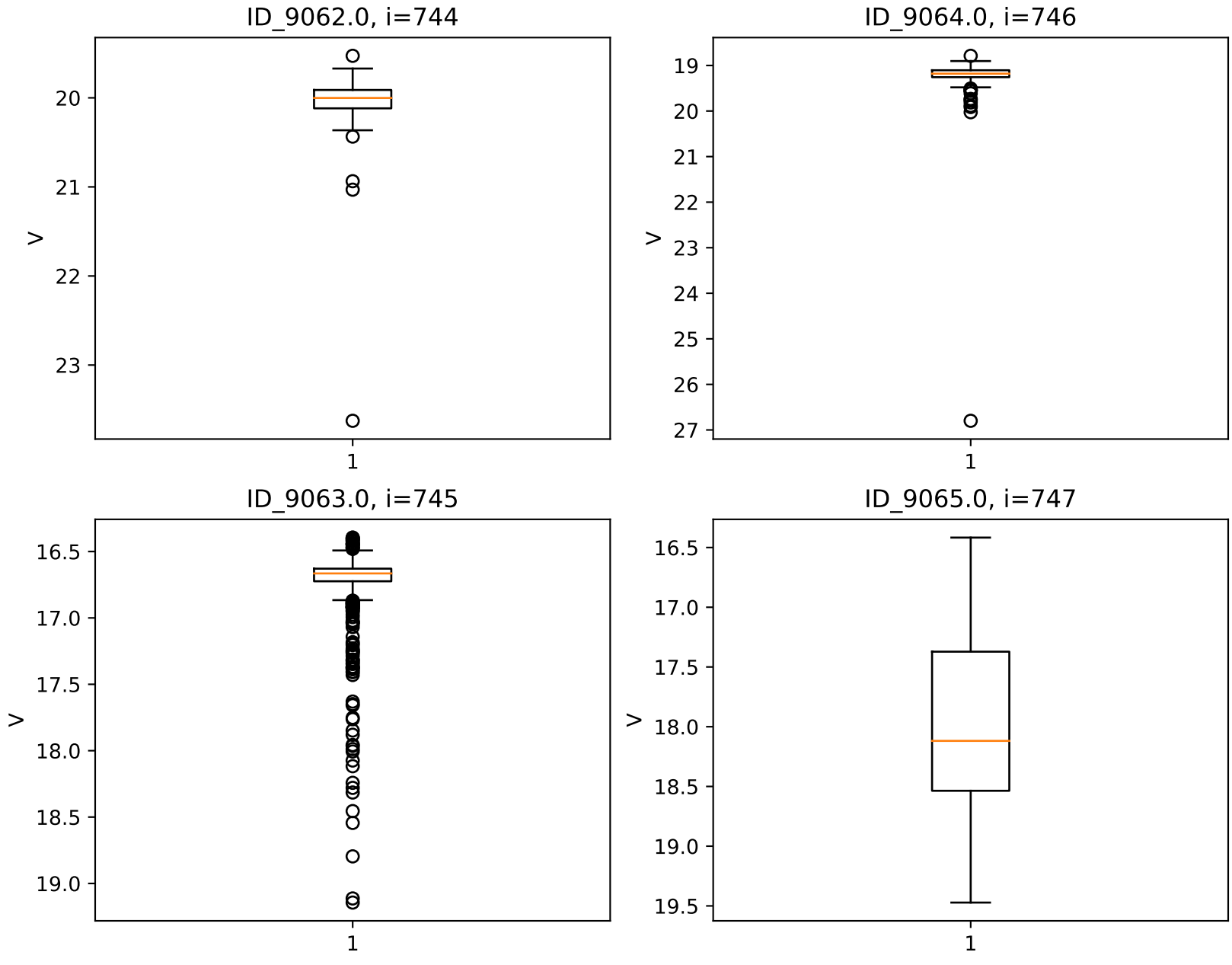
ID_9062.0, i=744
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23
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ID_9064.0, i=746
V
19
20
21
22
23
24
25
26
27
1
ID_9063.0, i=745
V
16.5
17.0
17.5
18.0
18.5
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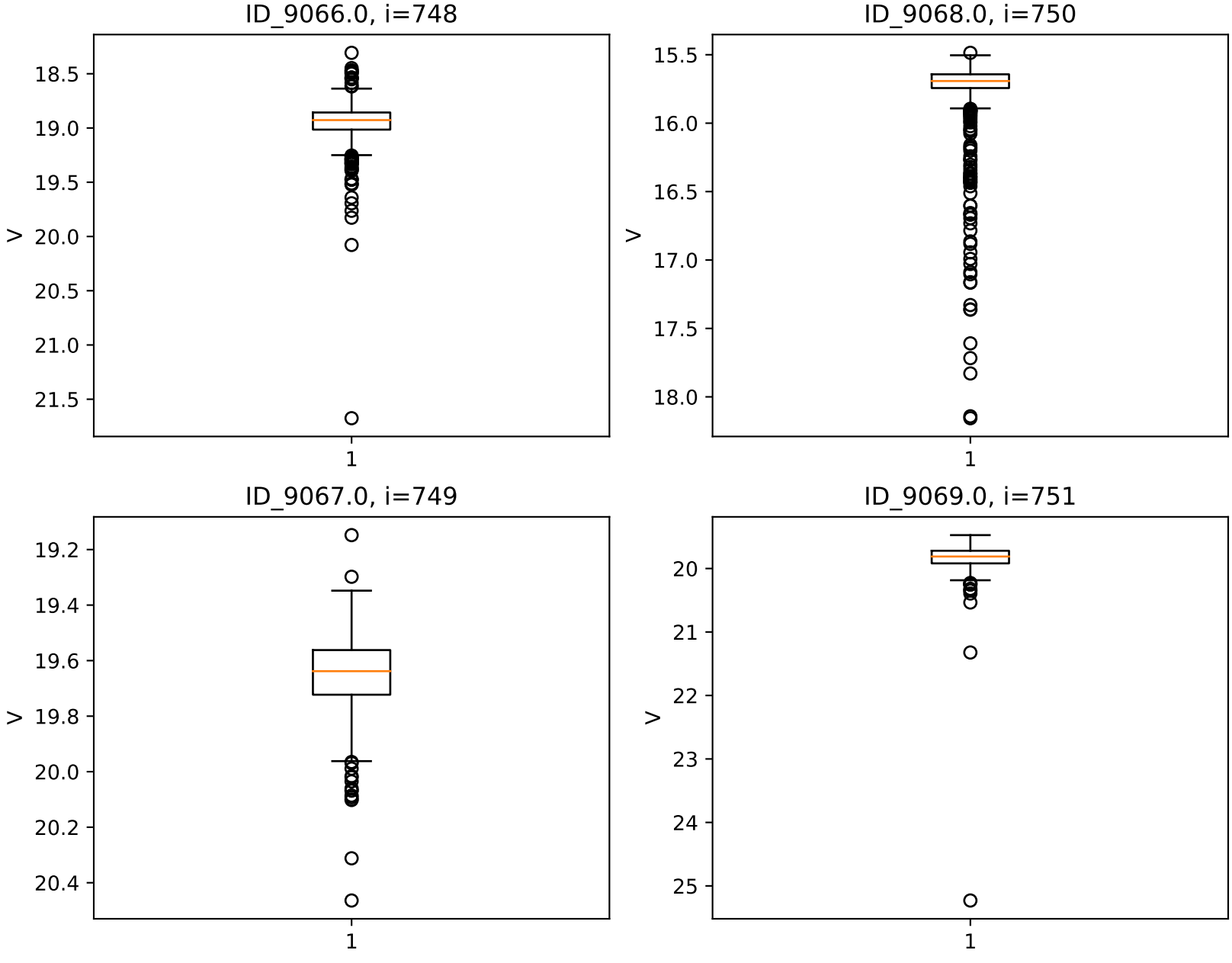
1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ID_9068.0, i=750
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16.5
17.0
17.5
18.0
1
ID_9067.0, i=749
V
19.2
19.4
19.6
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20.4
1
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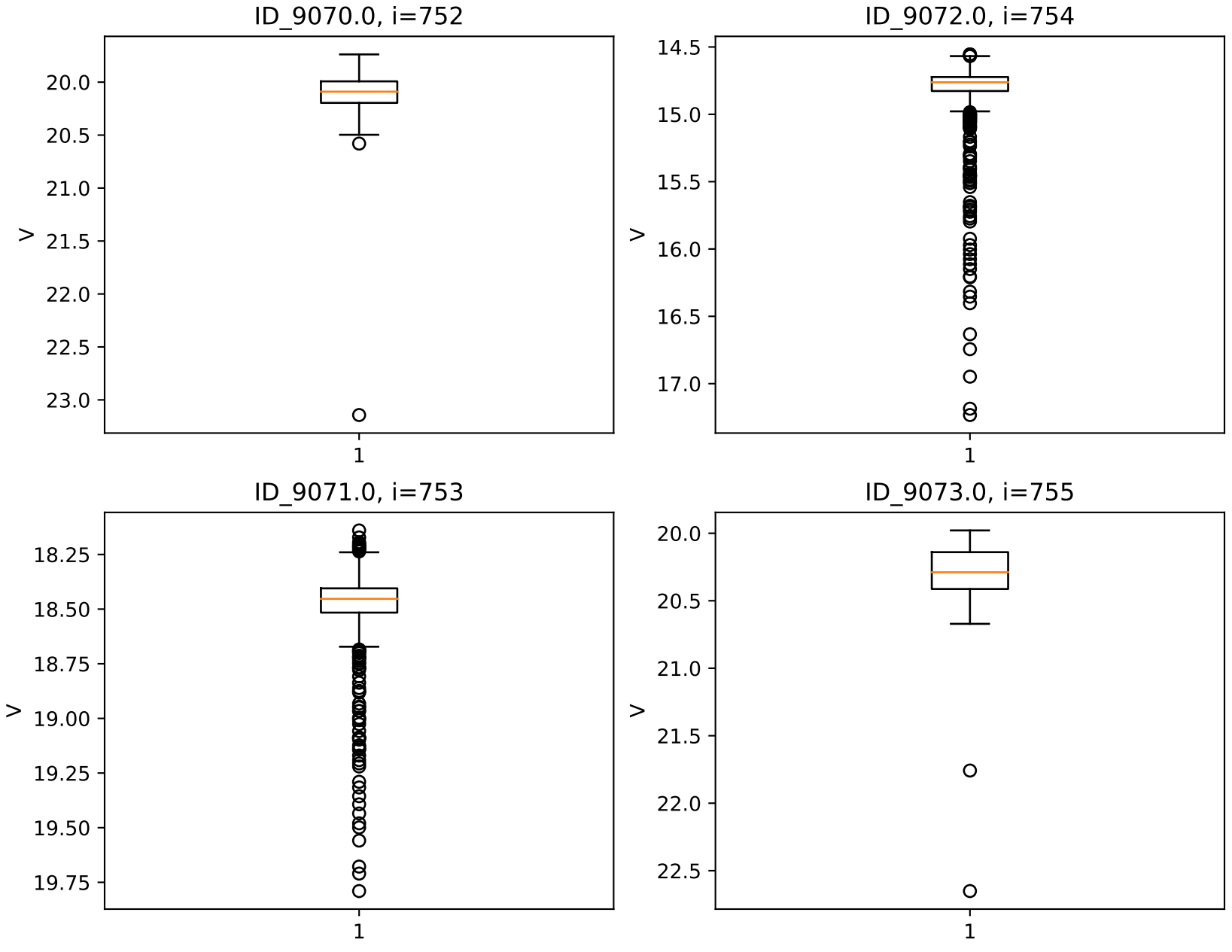
22
23
24
25
1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21.5
22.0
22.5
23.0
1
ID_9072.0, i=754
V
14.5
15.0
15.5
16.0
16.5
17.0
1
ID_9071.0, i=753
V
18.25
18.50
18.75
19.00
19.25
19.50
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1
ID_9073.0, i=755
V
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21.0
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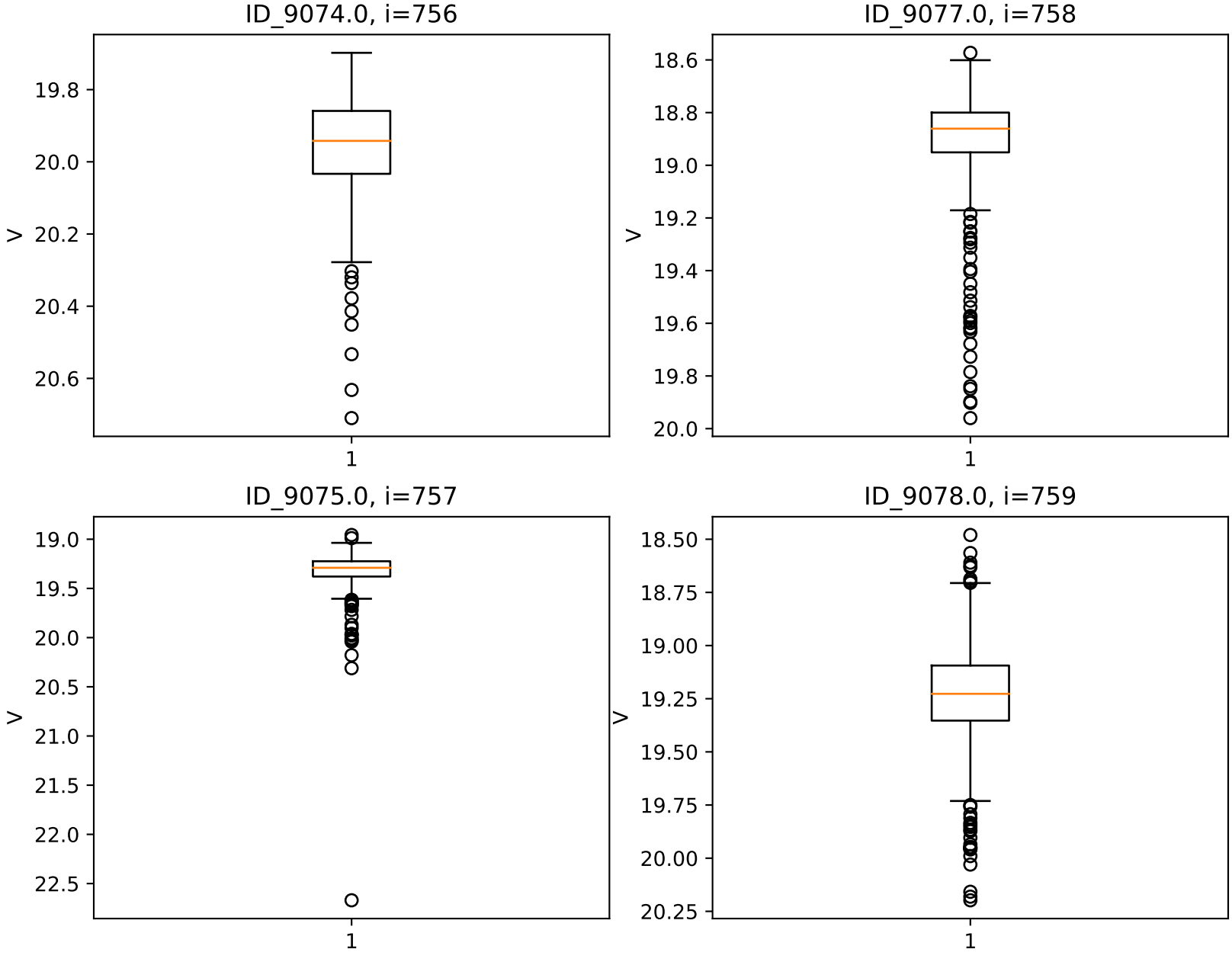
22.0
22.5
1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20.6
1
ID_9077.0, i=758
V
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1
ID_9075.0, i=757
V
19.0
19.5
20.0
20.5
21.0
21.5
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22.5
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V
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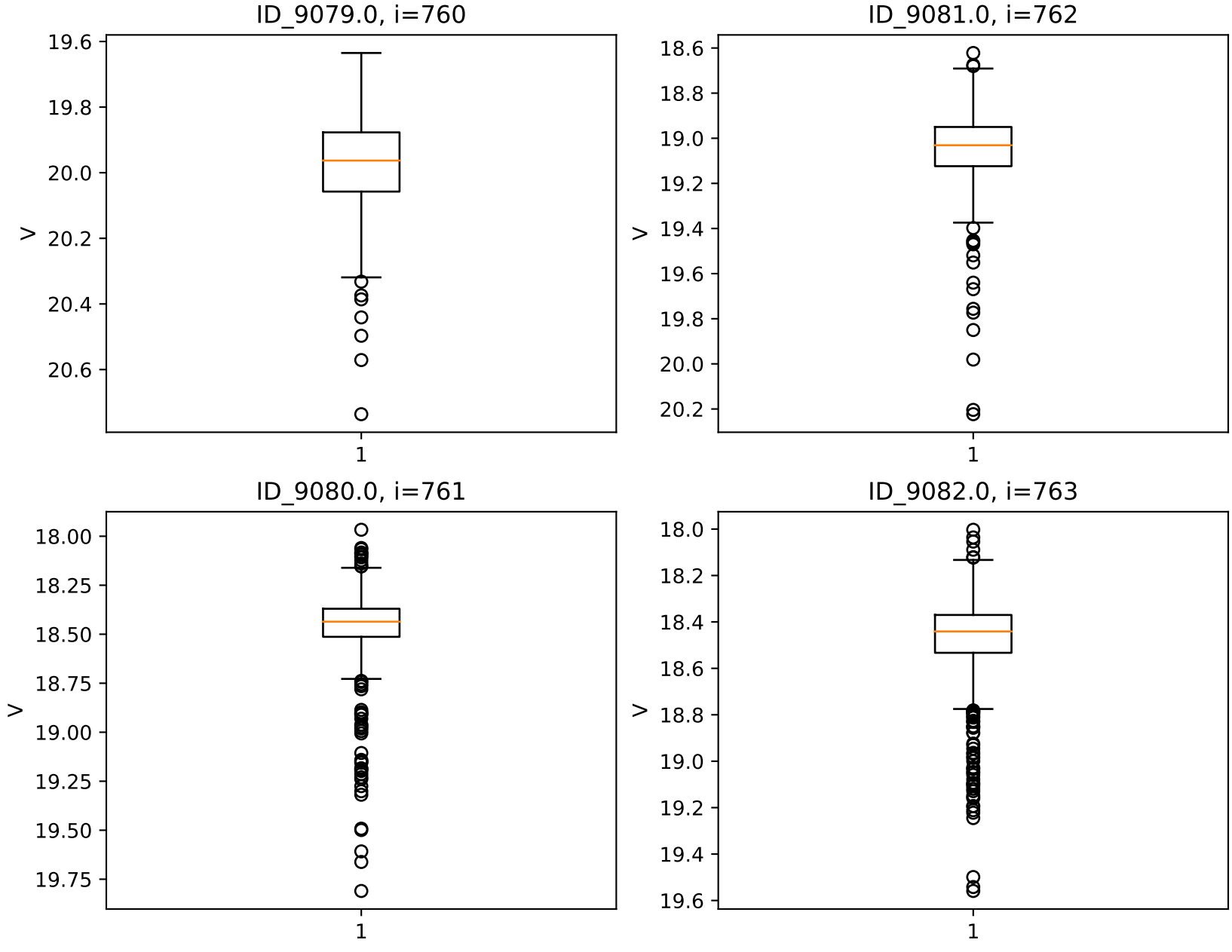
20.00
20.25
1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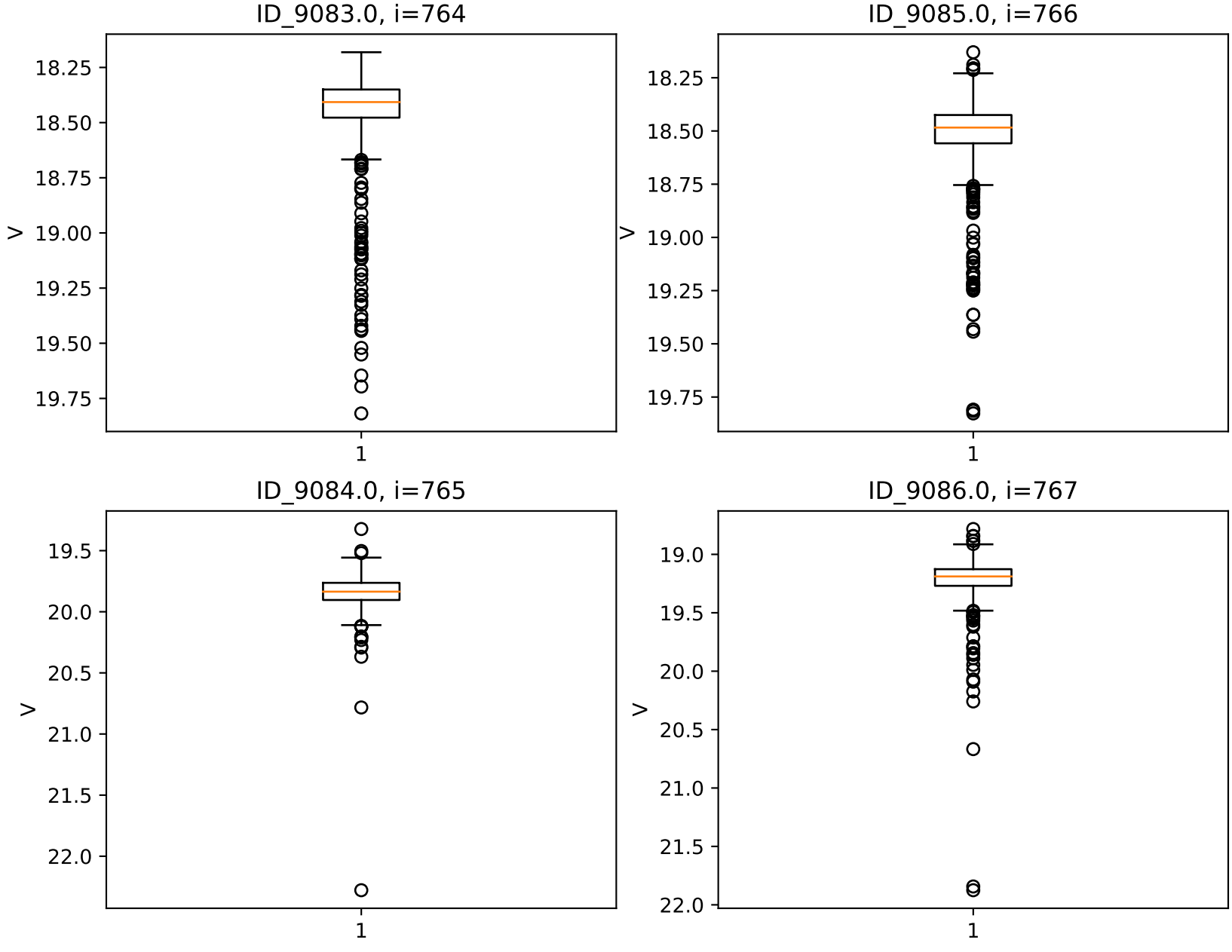
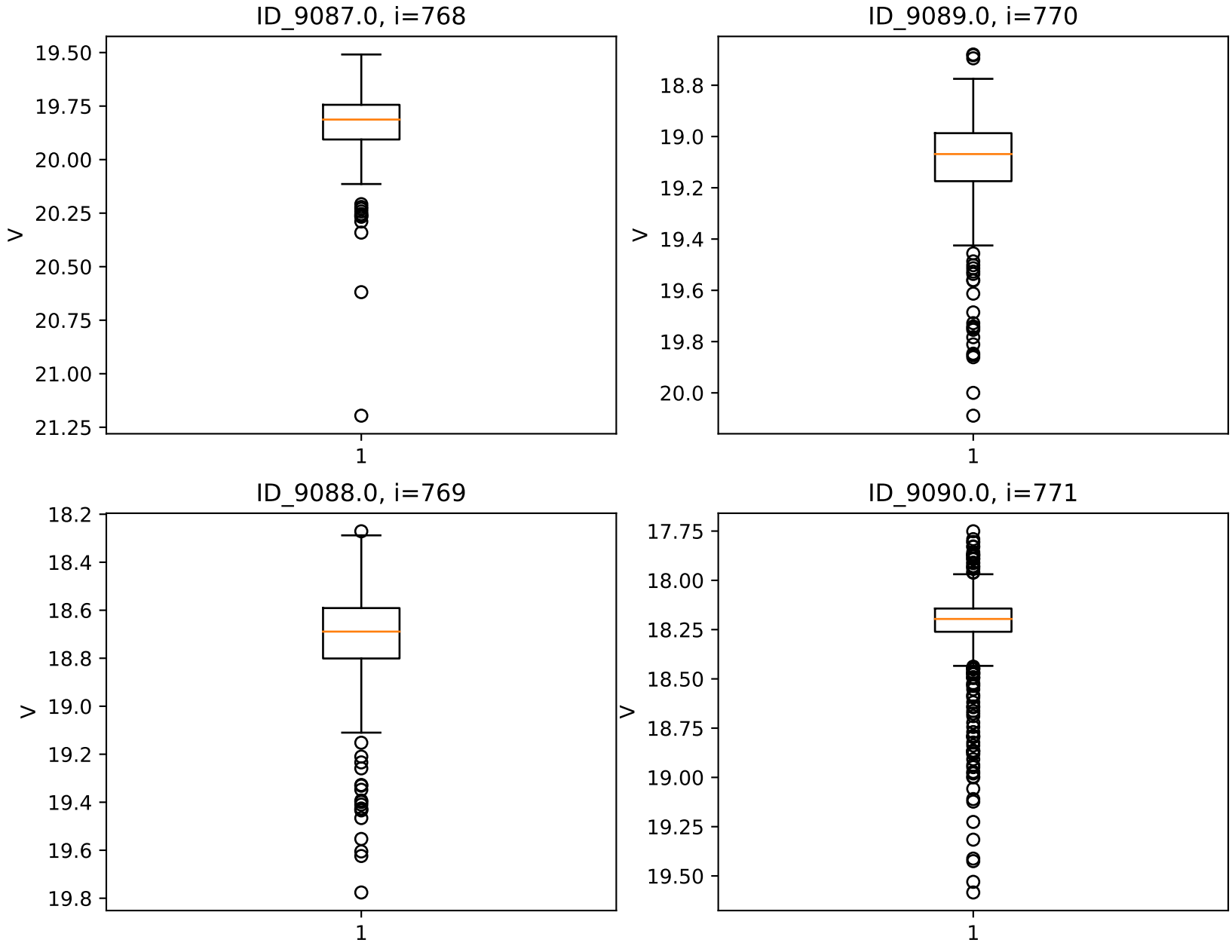
ID_9081.0, i=762
ID_9080.0, i=761
ID_9082.0, i=763
V
1


ID_9083.0, i=764
ID_9085.0, i=766
ID_9084.0, i=765
ID_9086.0, i=767
V
1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20.50
20.75
21.00
21.25
V
1
ID_9089.0, i=770
18.8
19.0
19.2
19.4
19.6
19.8
20.0
V
1
ID_9088.0, i=769
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
V
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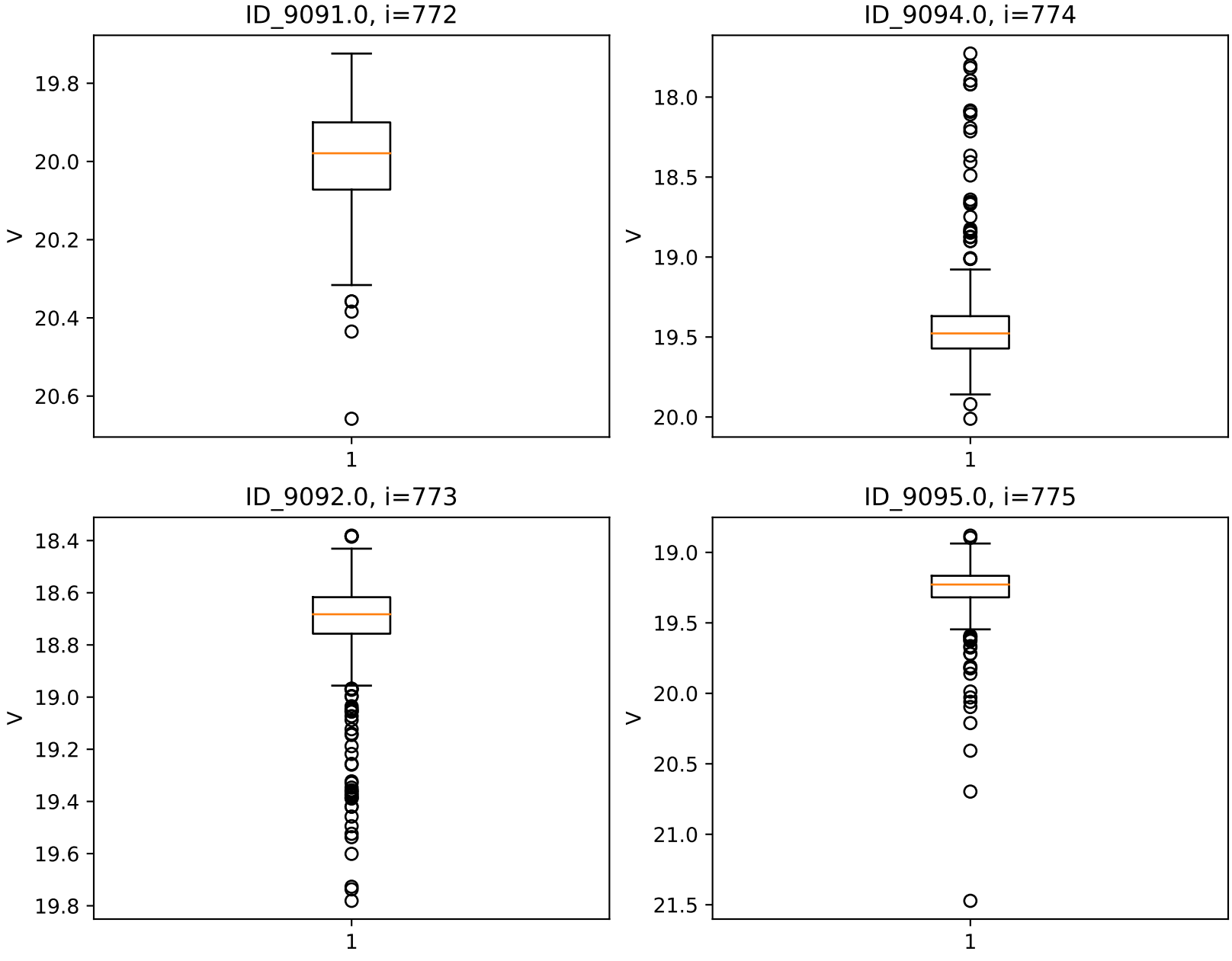
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ID_9094.0, i=774
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1
ID_9092.0, i=773
V
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18.6
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19.4
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ID_9095.0, i=775
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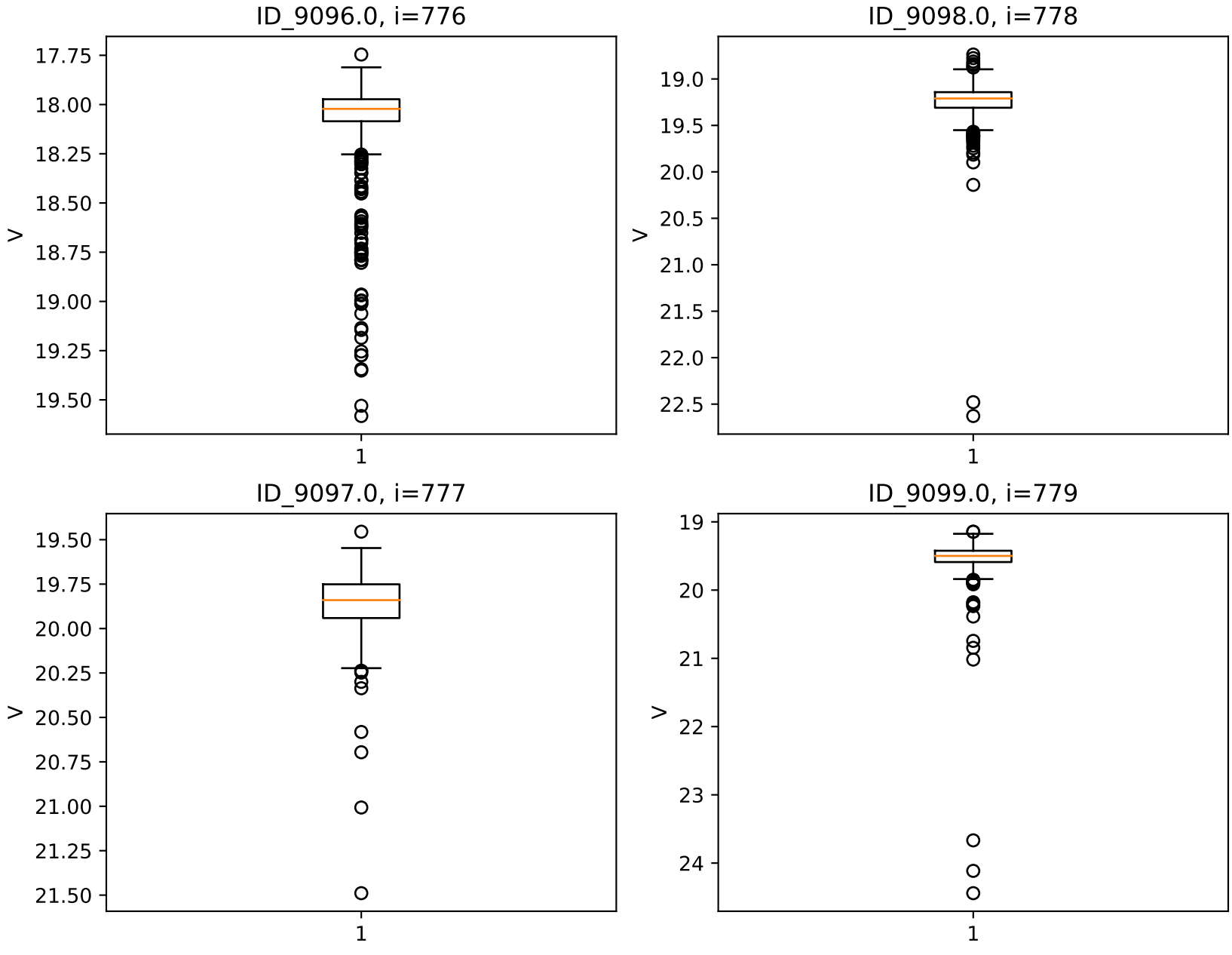
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ID_9098.0, i=778
ID_9097.0, i=777
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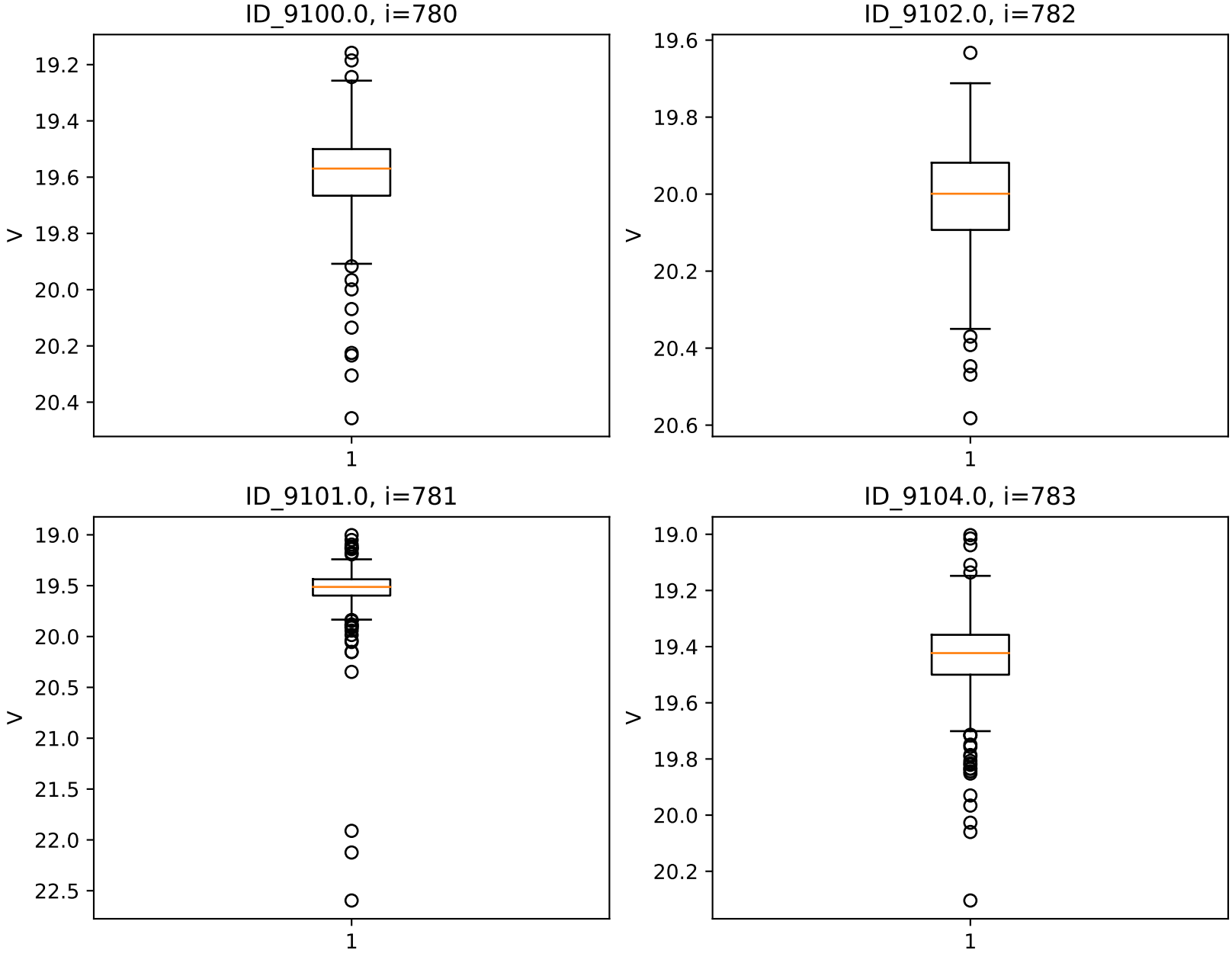
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ID_9102.0, i=782
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20.2
20.4
20.6
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ID_9101.0, i=781
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21.0
21.5
22.0
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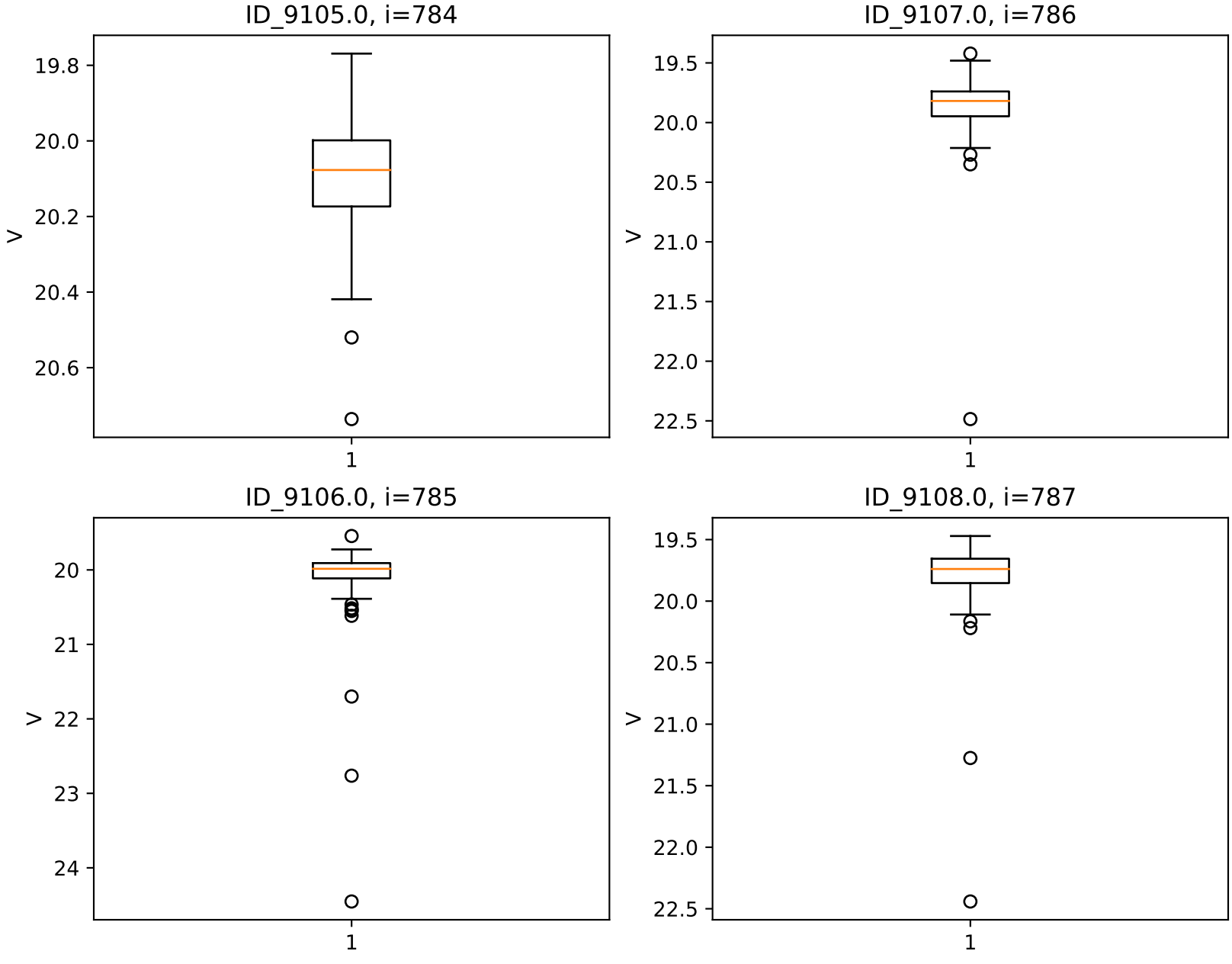
ID_9105.0, i=784
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21.5
22.0
22.5
1
ID_9106.0, i=785
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21
22
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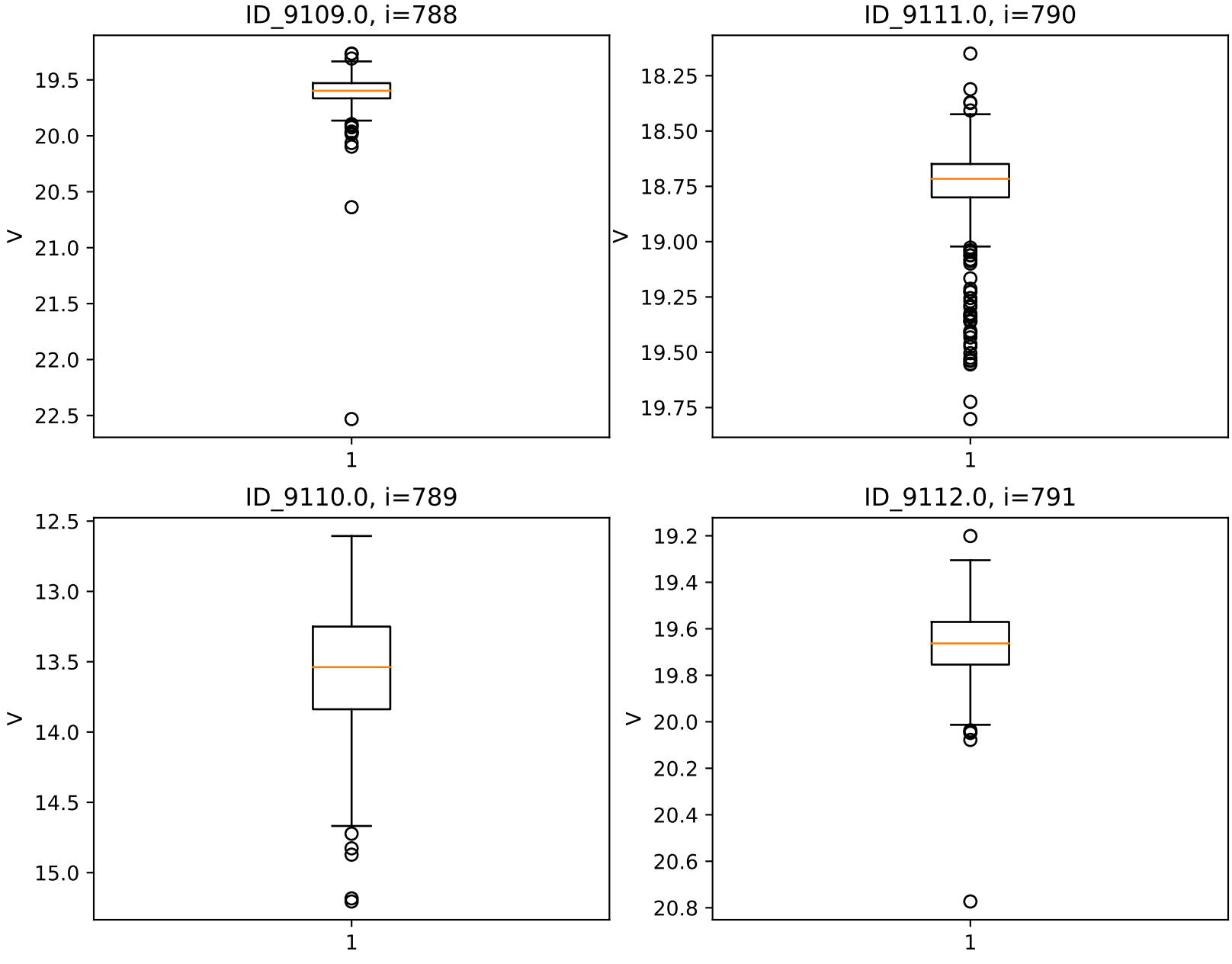
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ID_9110.0, i=789
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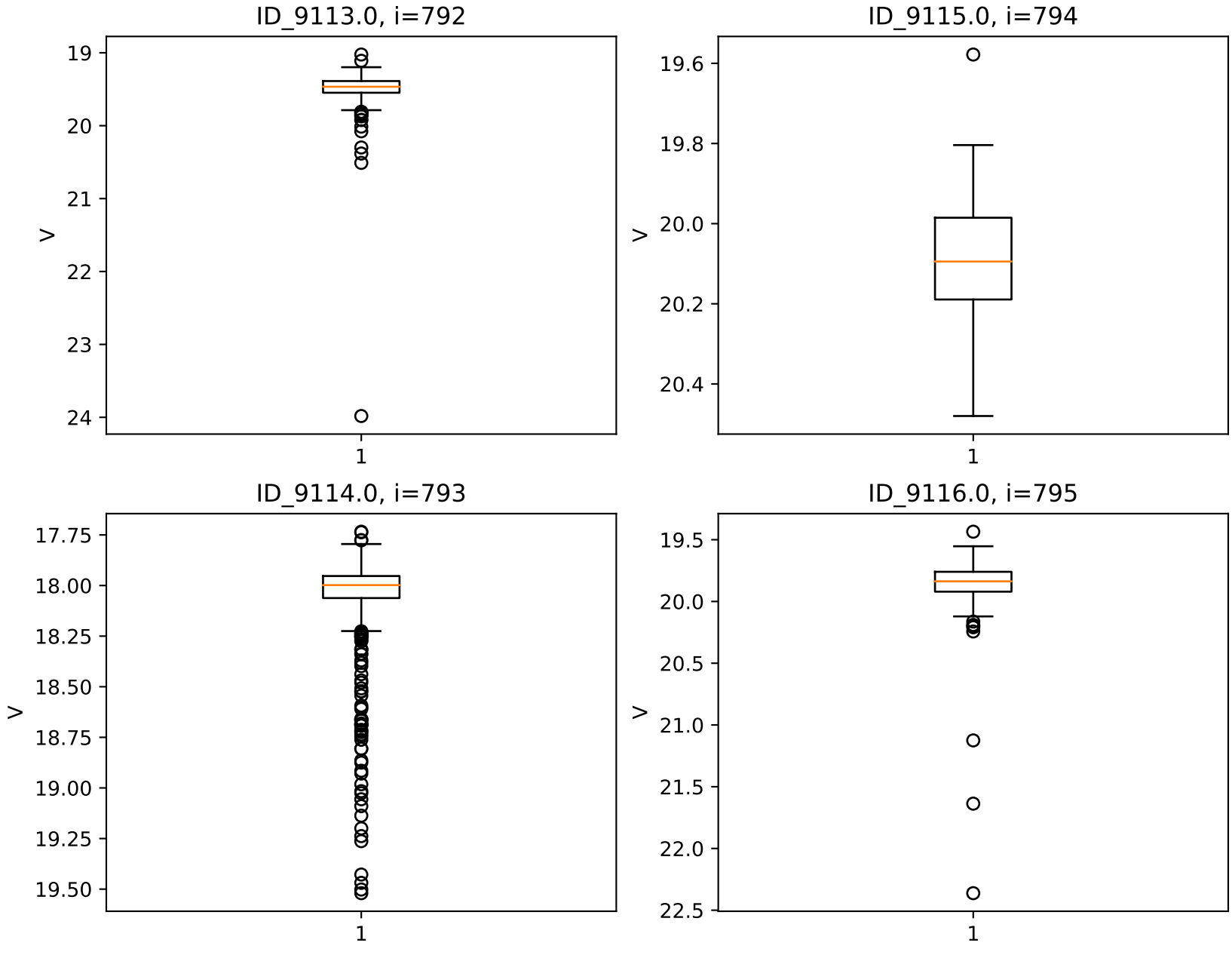
ID_9113.0, i=792
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23
24
1
ID_9115.0, i=794
V
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20.0
20.2
20.4
1
ID_9114.0, i=793
V
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18.25
18.50
18.75
19.00
19.25
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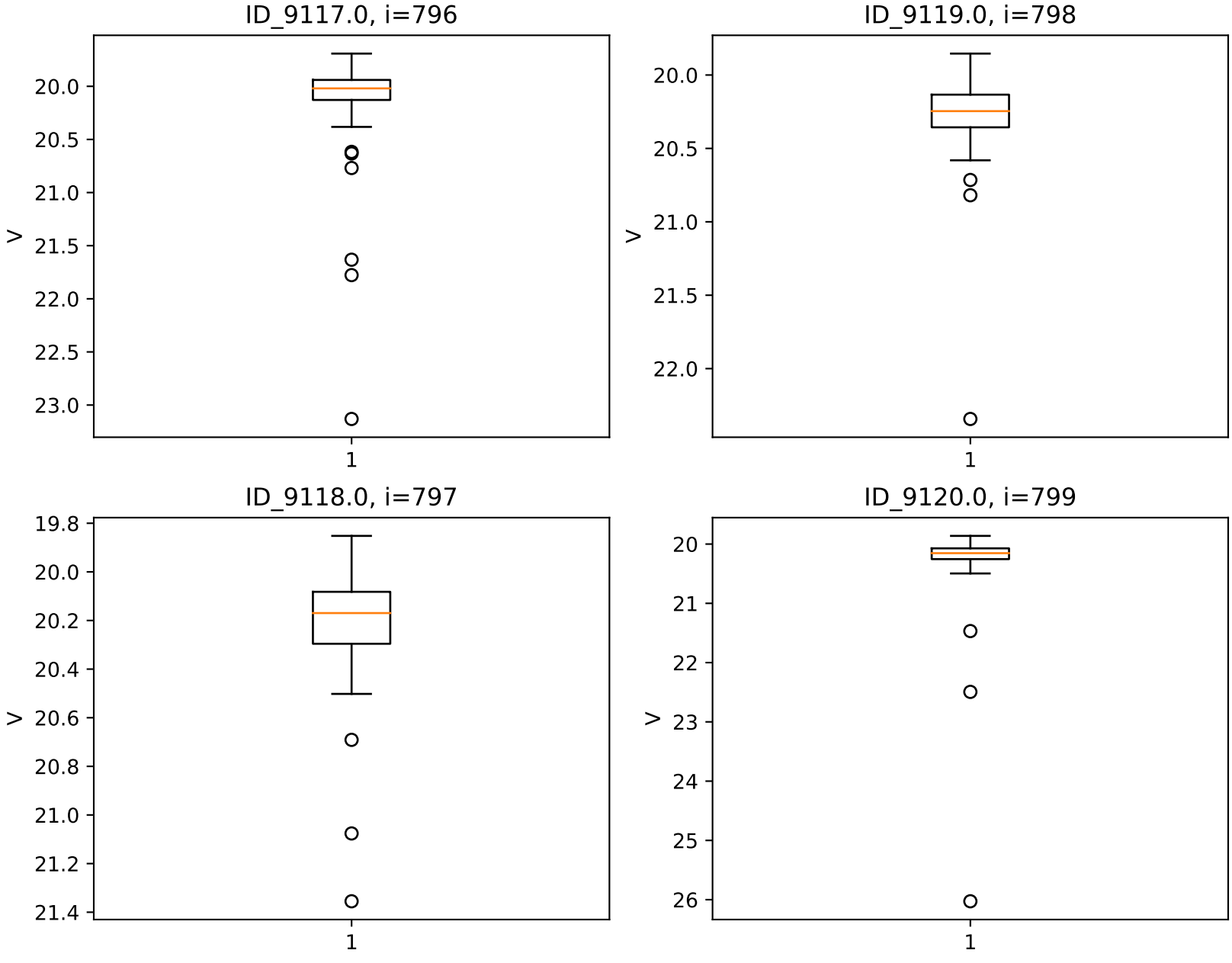
22.5
1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ID_9119.0, i=798
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21.0
21.5
22.0
1
ID_9118.0, i=797
V
19.8
20.0
20.2
20.4
20.6
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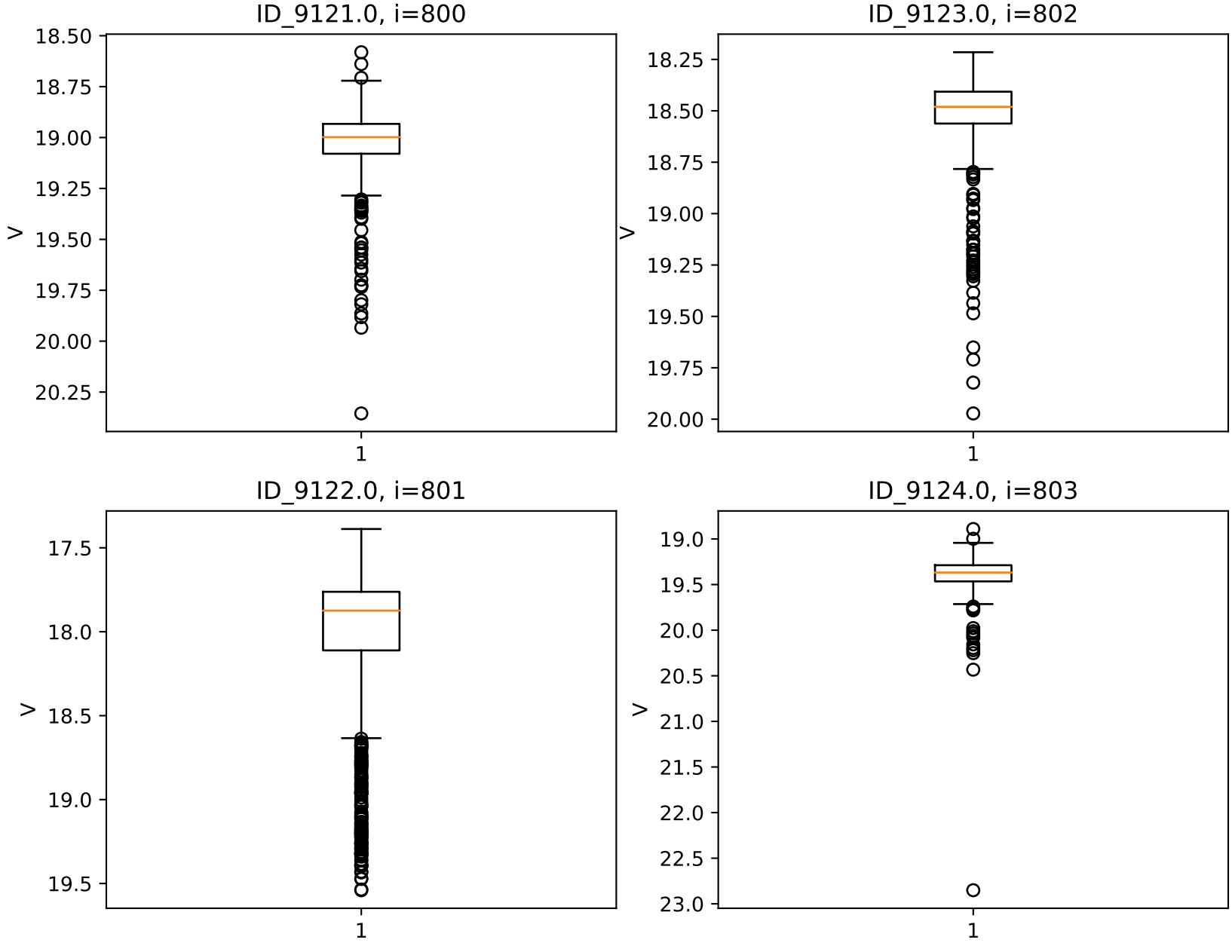
26
1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ID_9123.0, i=802
ID_9122.0, i=801
ID_9124.0, i=803
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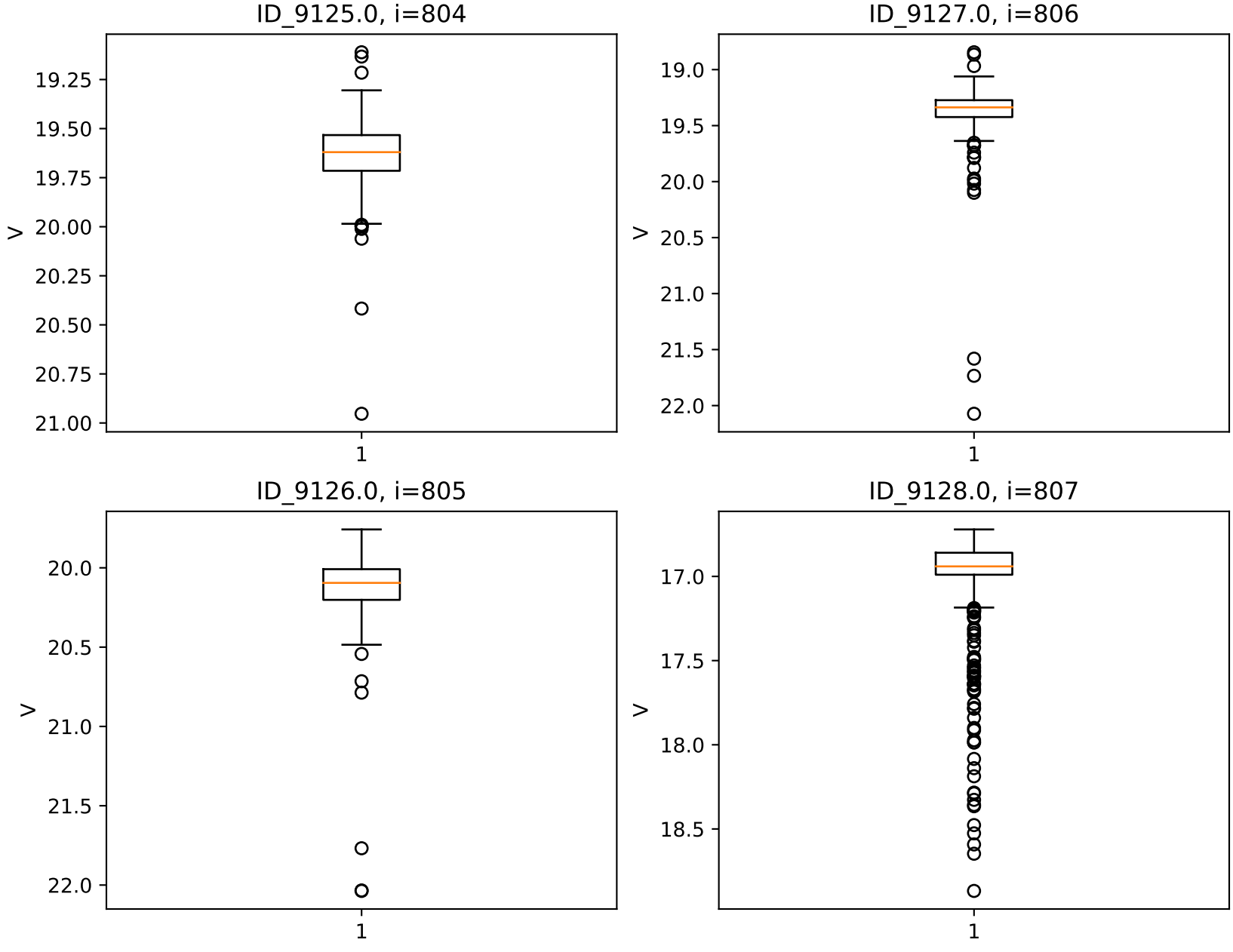
1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20.00
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20.75
21.00
1
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V
19.0
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20.0
20.5
21.0
21.5
22.0
1
ID_9126.0, i=805
V
20.0
20.5
21.0
21.5
22.0
1
ID_9128.0, i=807
V
17.0
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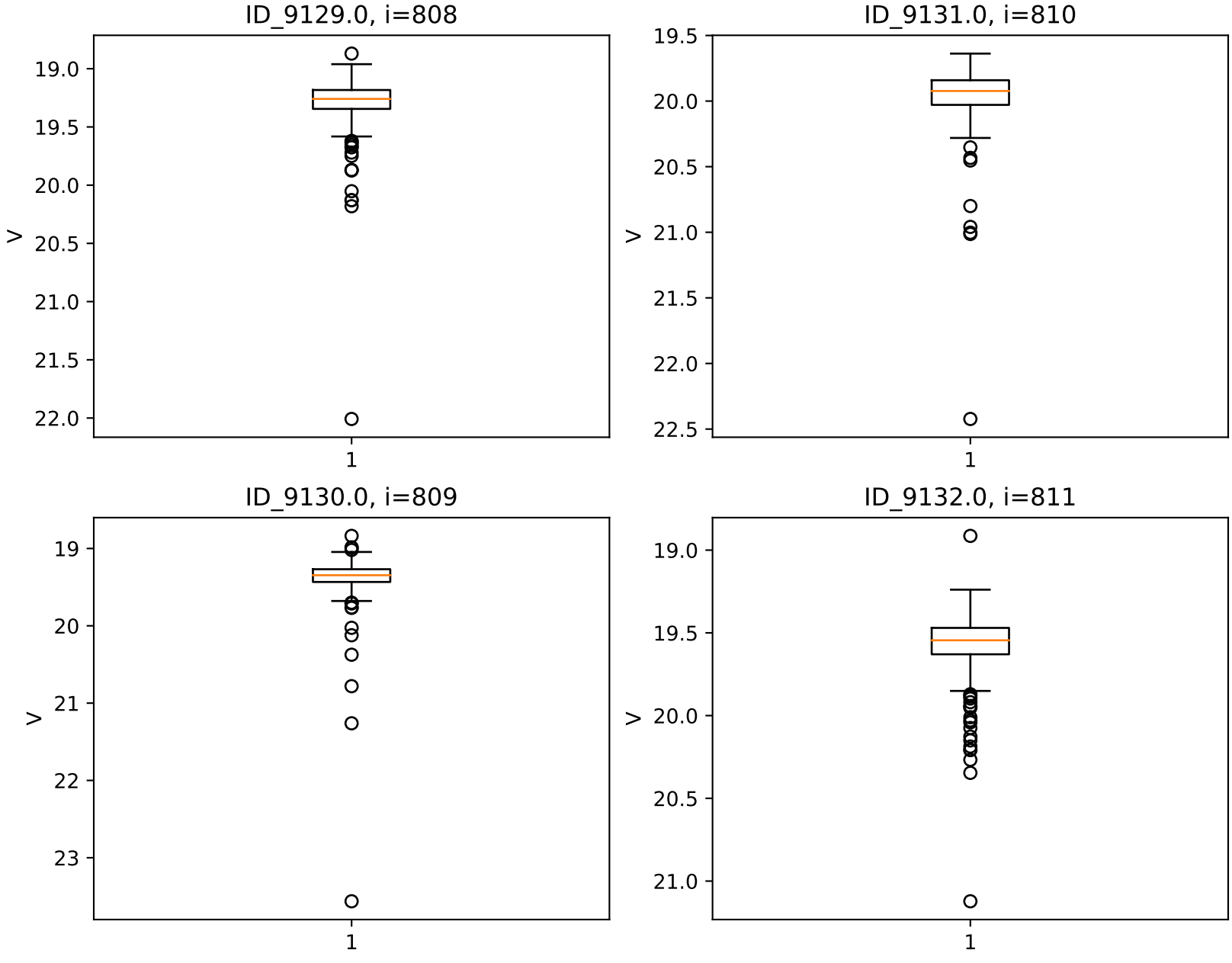
18.0
18.5
1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20.5
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22.0
1
ID_9131.0, i=810
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_9130.0, i=809
V
19
20
21
22
23
1
ID_9132.0, i=811
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19.5
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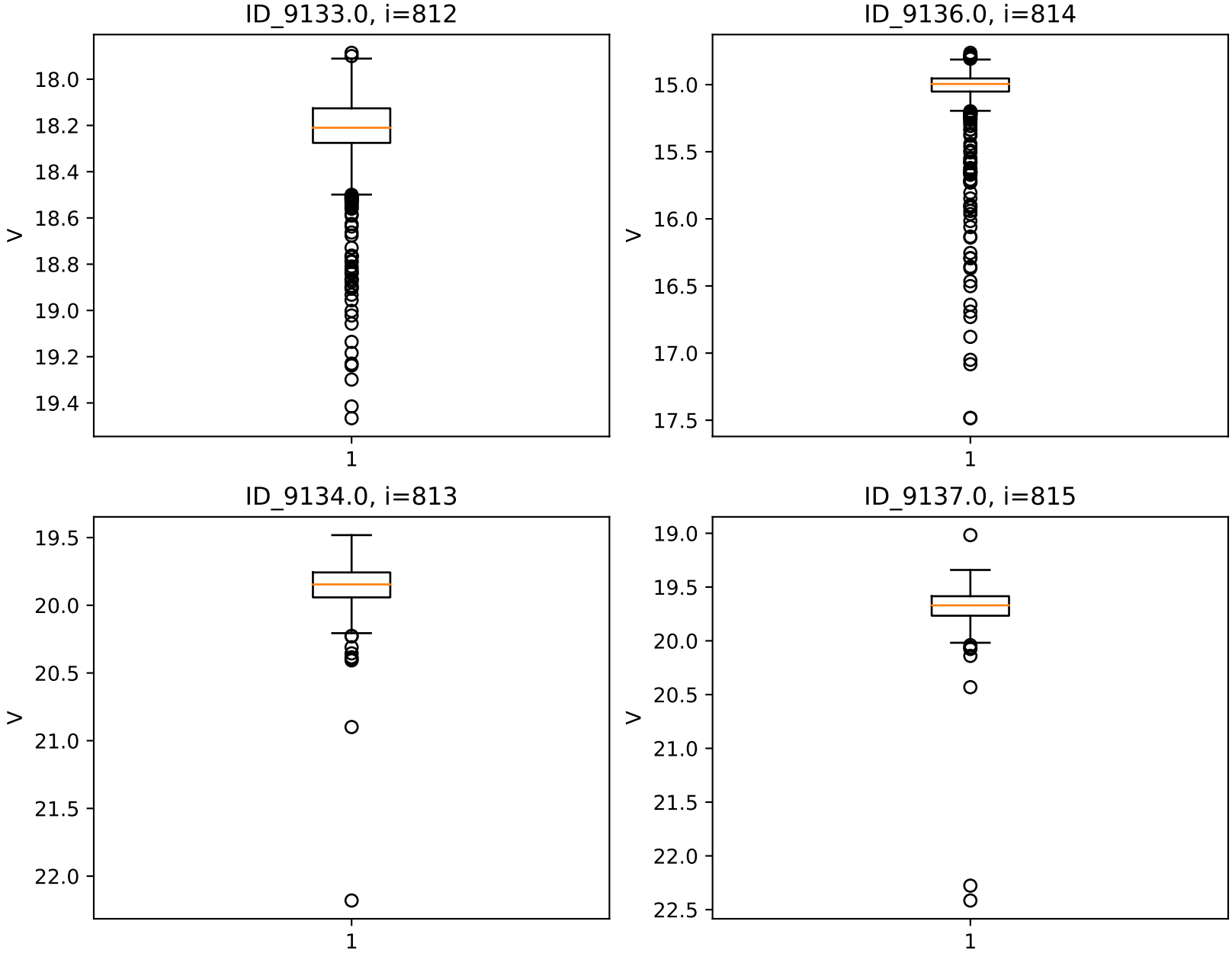
20.5
21.0
1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ID_9134.0, i=813
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V
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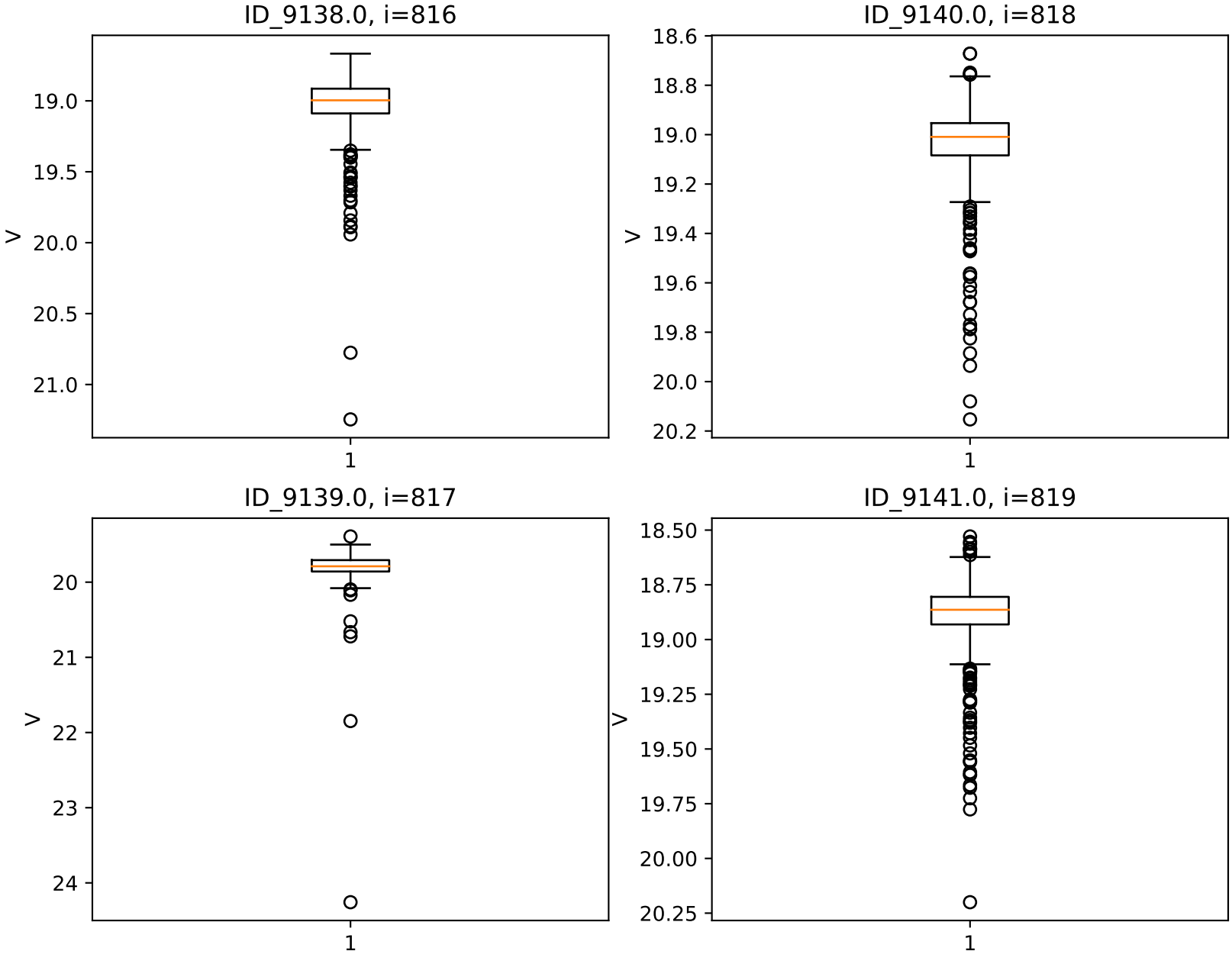
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ID_9140.0, i=818
V
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18.8
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19.2
19.4
19.6
19.8
20.0
20.2
1
ID_9139.0, i=817
V
20
21
22
23
24
1
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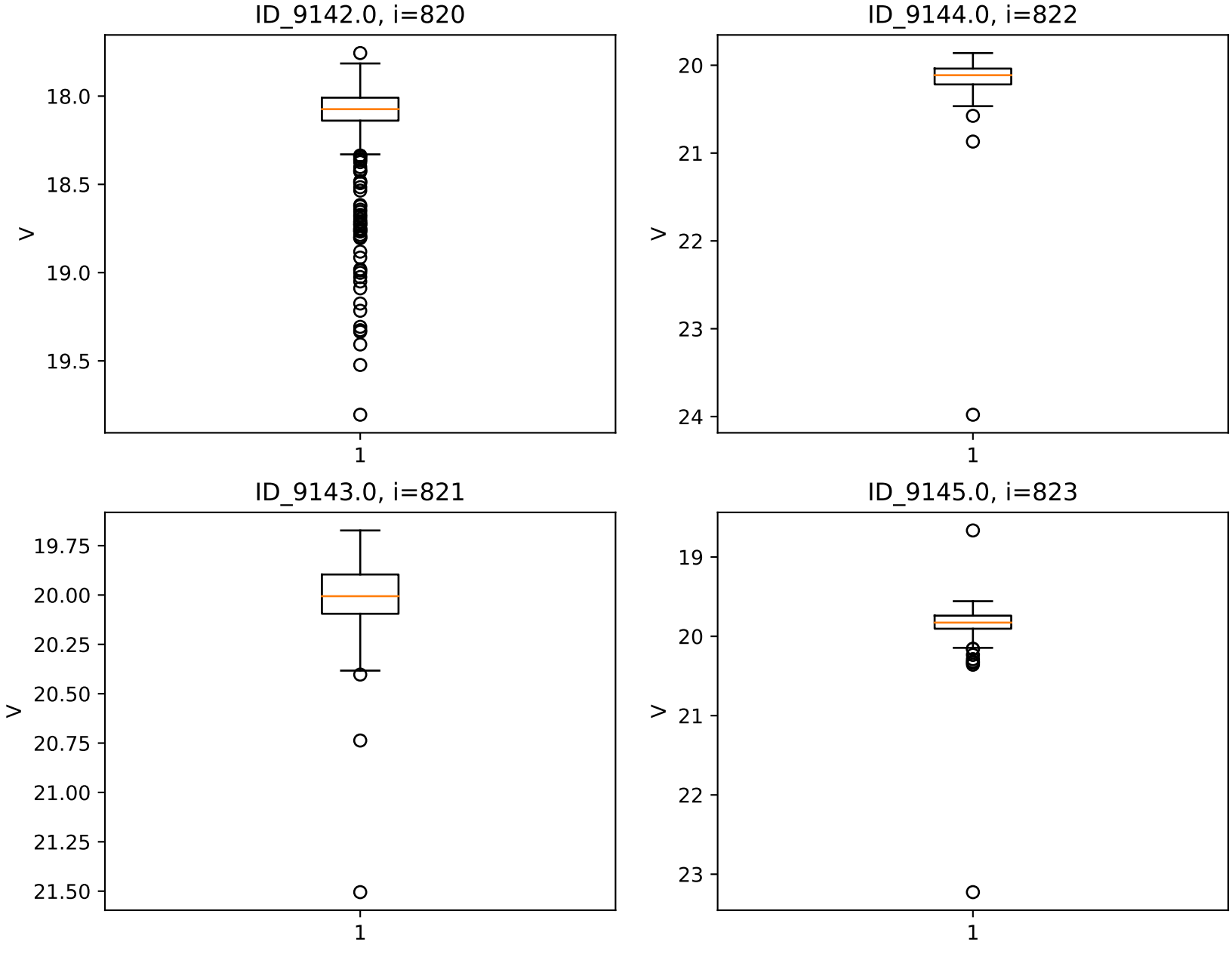
20.00
20.25
1


ID_9142.0, i=820
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19.0
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1
ID_9144.0, i=822
V
20
21
22
23
24
1
ID_9143.0, i=821
V
19.75
20.00
20.25
20.50
20.75
21.00
21.25
21.50
1
ID_9145.0, i=823
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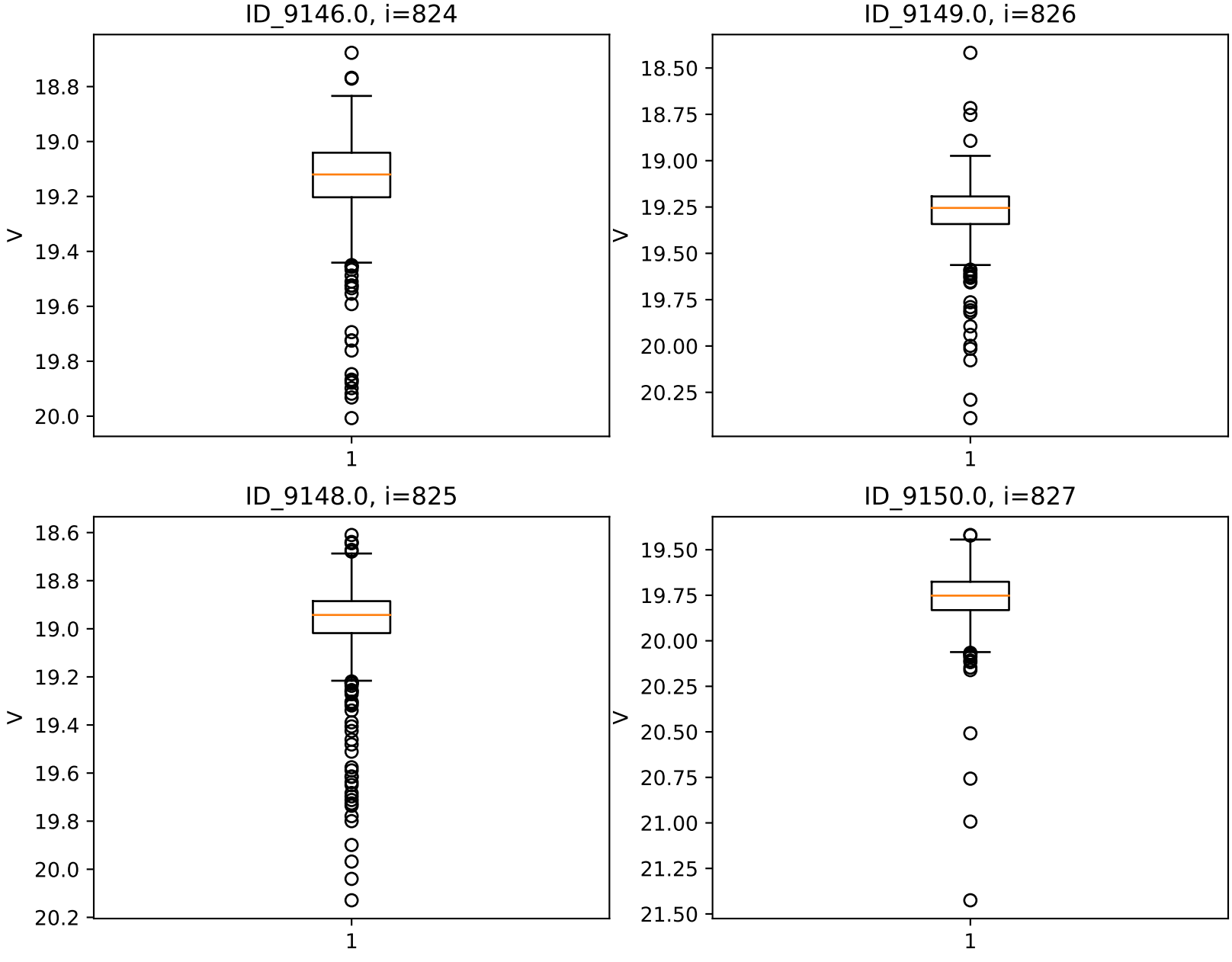
21
22
23
1


ID_9146.0, i=824
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19.6
19.8
20.0
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ID_9149.0, i=826
V
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18.75
19.00
19.25
19.50
19.75
20.00
20.25
1
ID_9148.0, i=825
V
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19.2
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19.6
19.8
20.0
20.2
1
ID_9150.0, i=827
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20.75
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21.50
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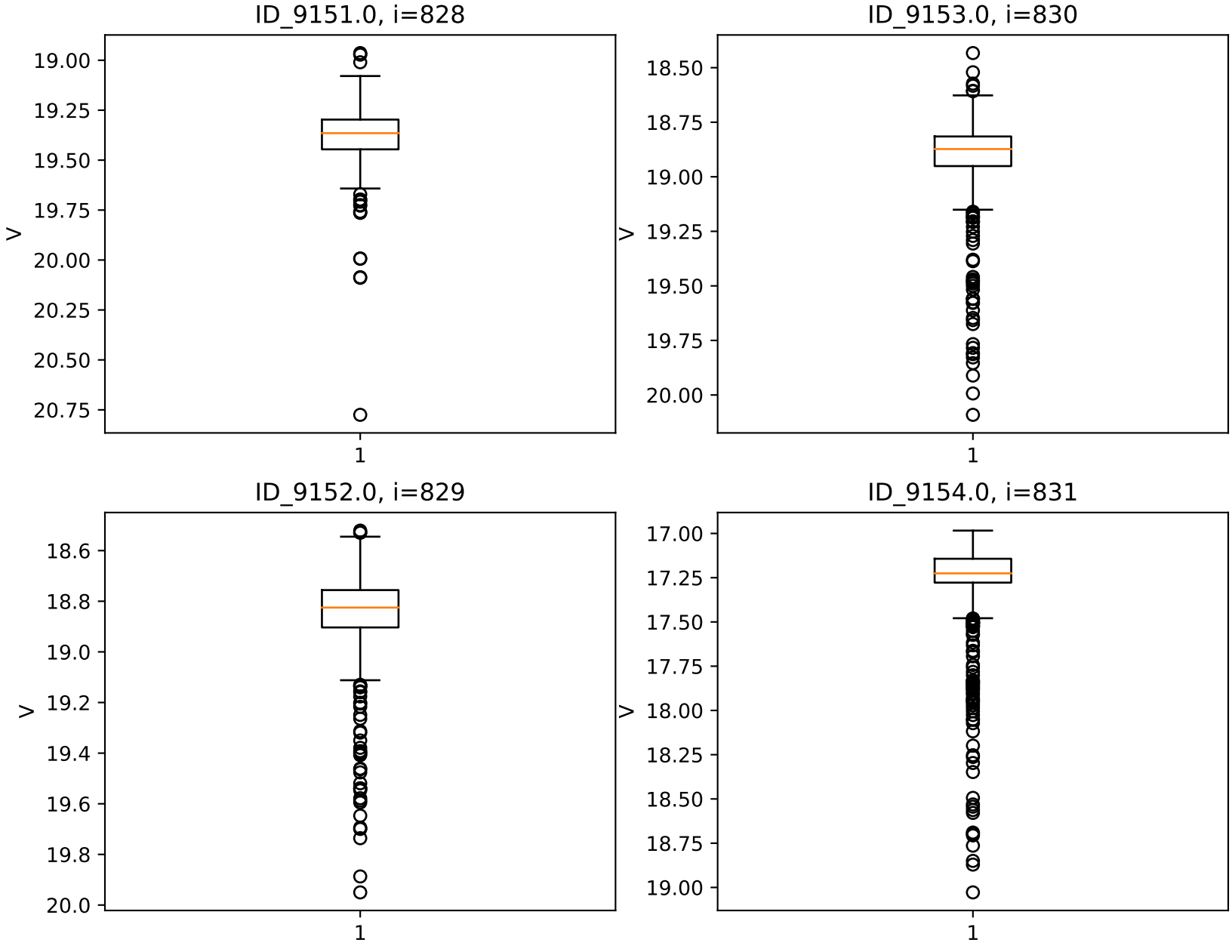
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ID_9153.0, i=830
ID_9152.0, i=829
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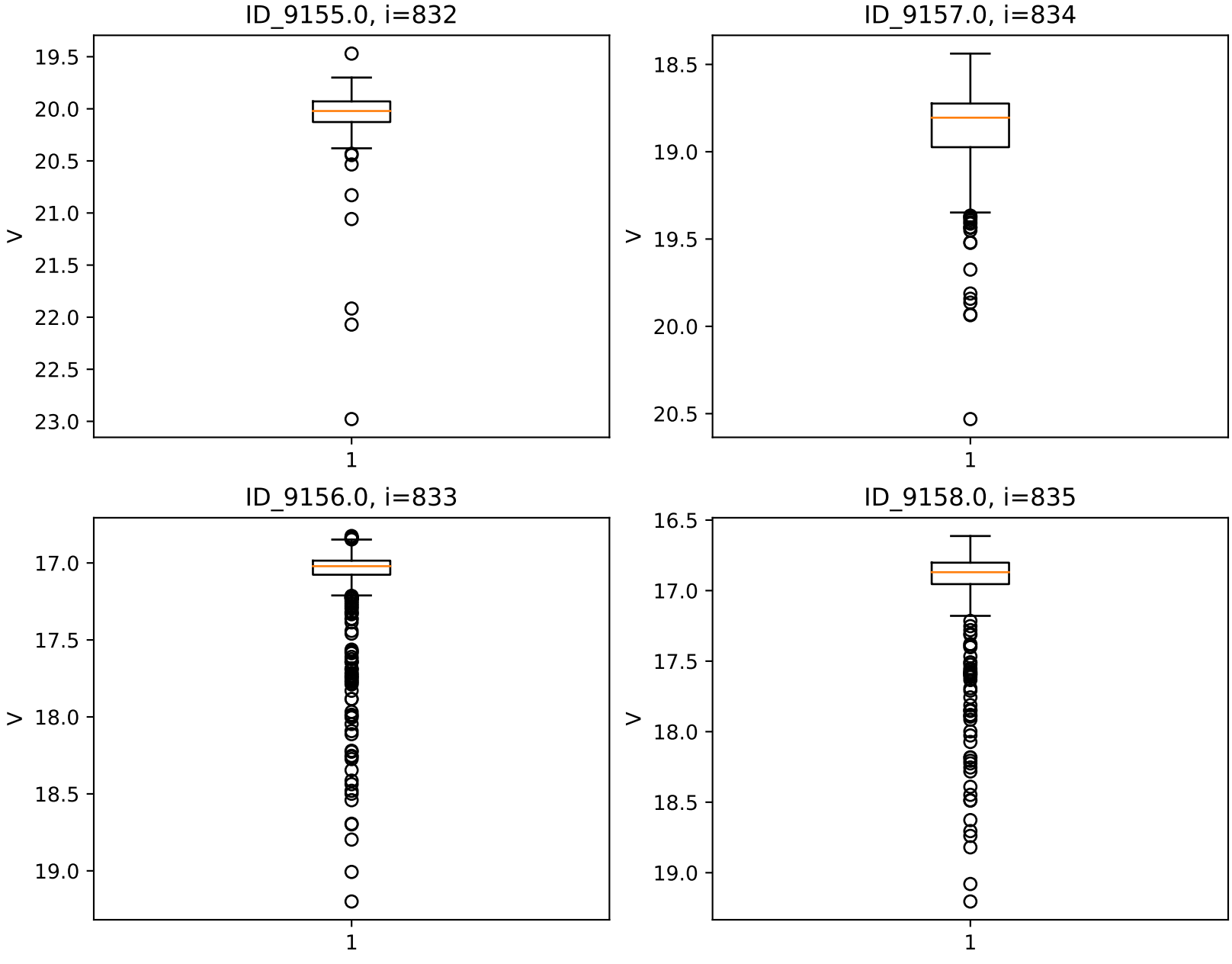
ID_9155.0, i=832
ID_9157.0, i=834
ID_9156.0, i=833
ID_9158.0, i=835
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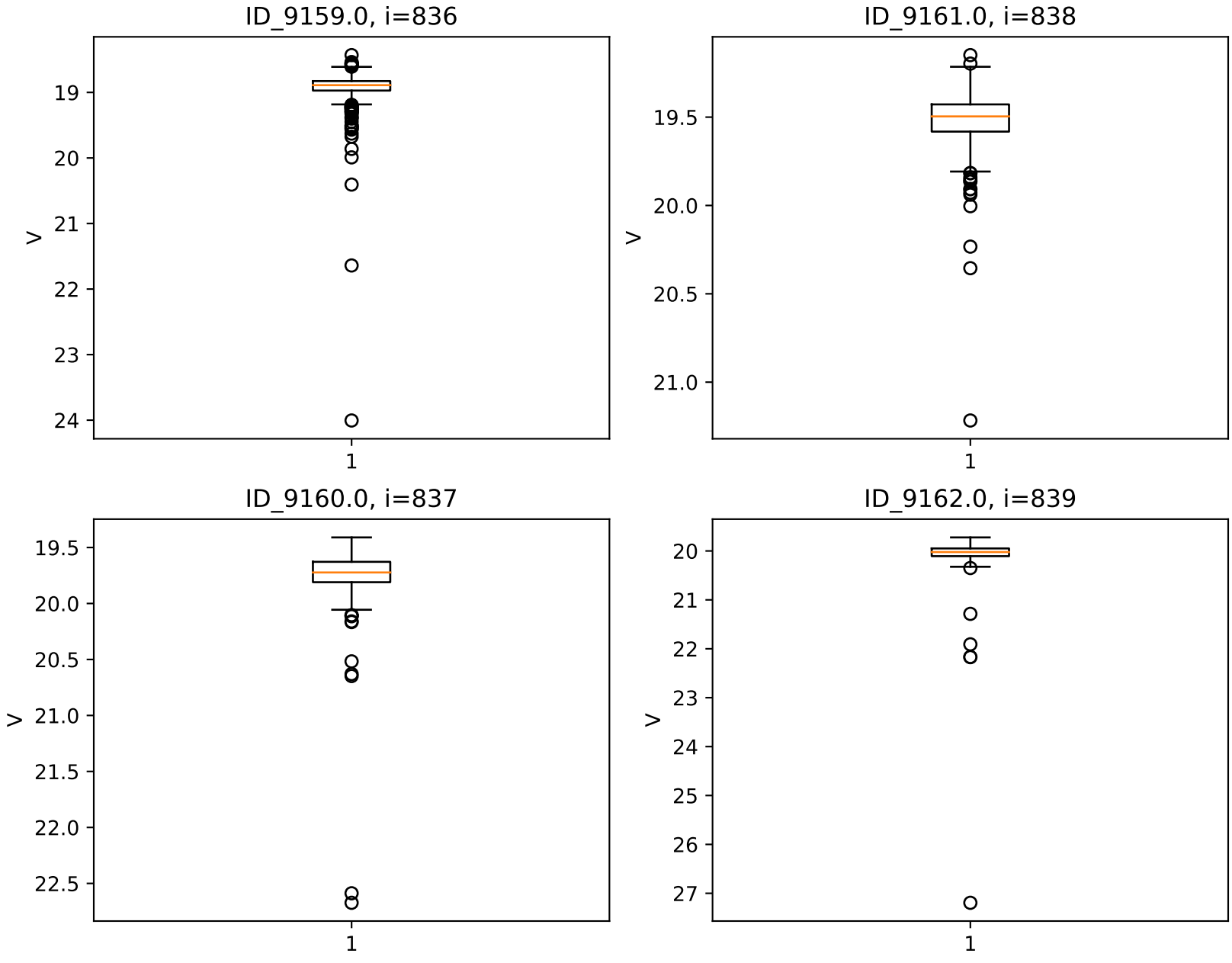
ID_9159.0, i=836
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21
22
23
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ID_9161.0, i=838
V
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20.0
20.5
21.0
1
ID_9160.0, i=837
V
19.5
20.0
20.5
21.0
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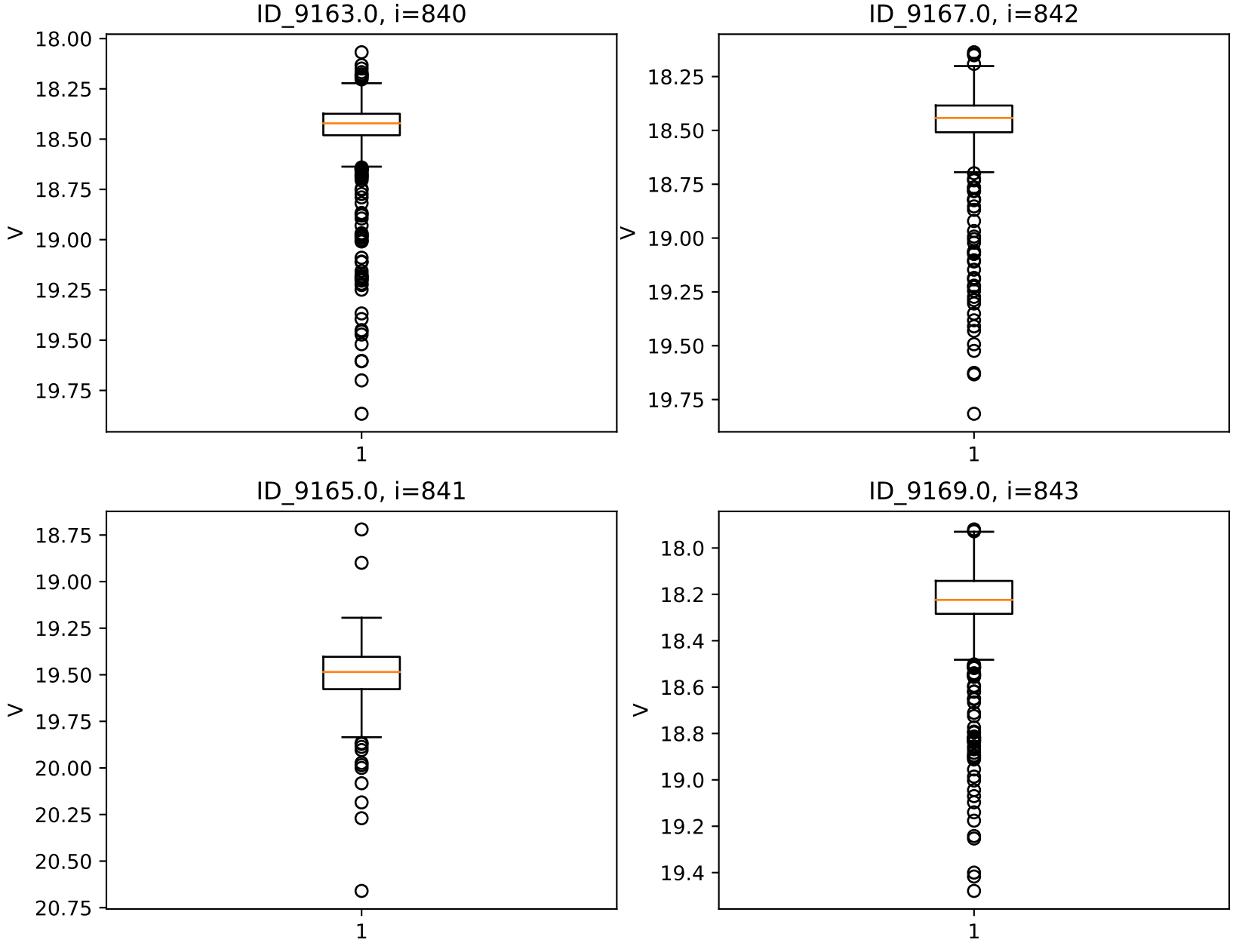
27
1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ID_9167.0, i=842
ID_9165.0, i=841
ID_9169.0, i=843
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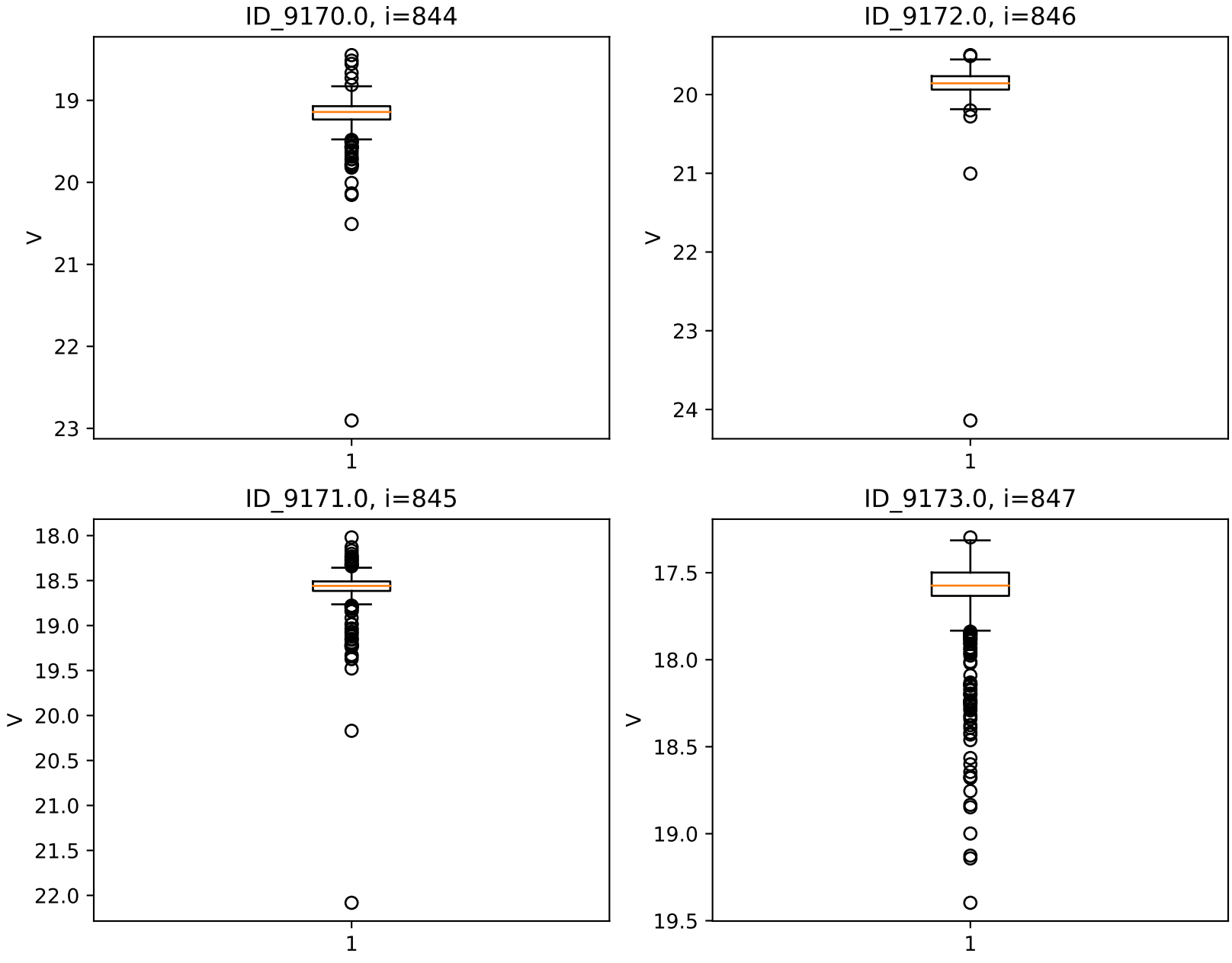
ID_9170.0, i=844
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22
23
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ID_9172.0, i=846
V
20
21
22
23
24
1
ID_9171.0, i=845
V
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19.5
20.0
20.5
21.0
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1
ID_9173.0, i=847
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19.0
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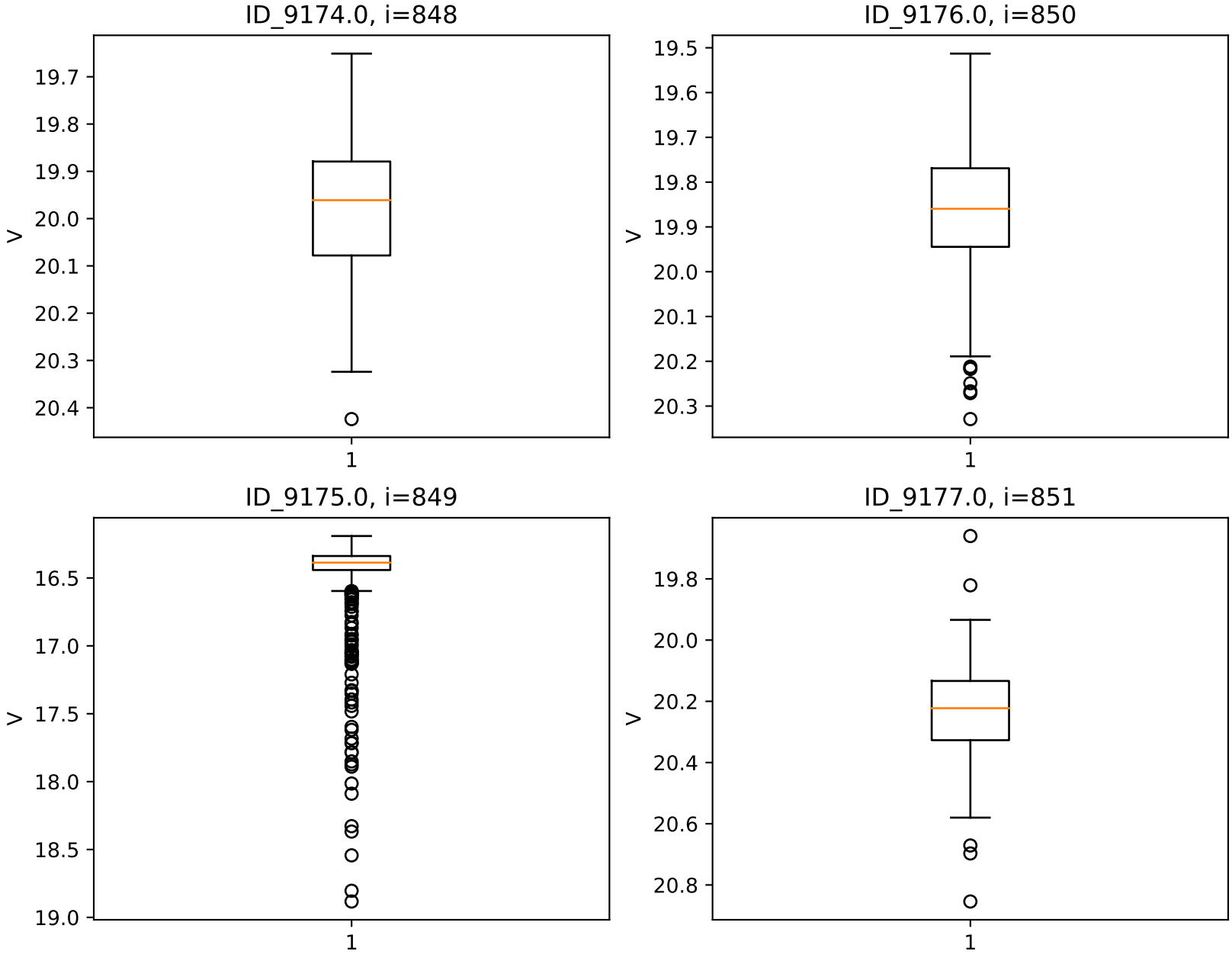
1


ID_9174.0, i=848
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19.8
19.9
20.0
20.1
20.2
20.3
20.4
1
ID_9176.0, i=850
V
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19.6
19.7
19.8
19.9
20.0
20.1
20.2
20.3
1
ID_9175.0, i=849
V
16.5
17.0
17.5
18.0
18.5
19.0
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ID_9177.0, i=851
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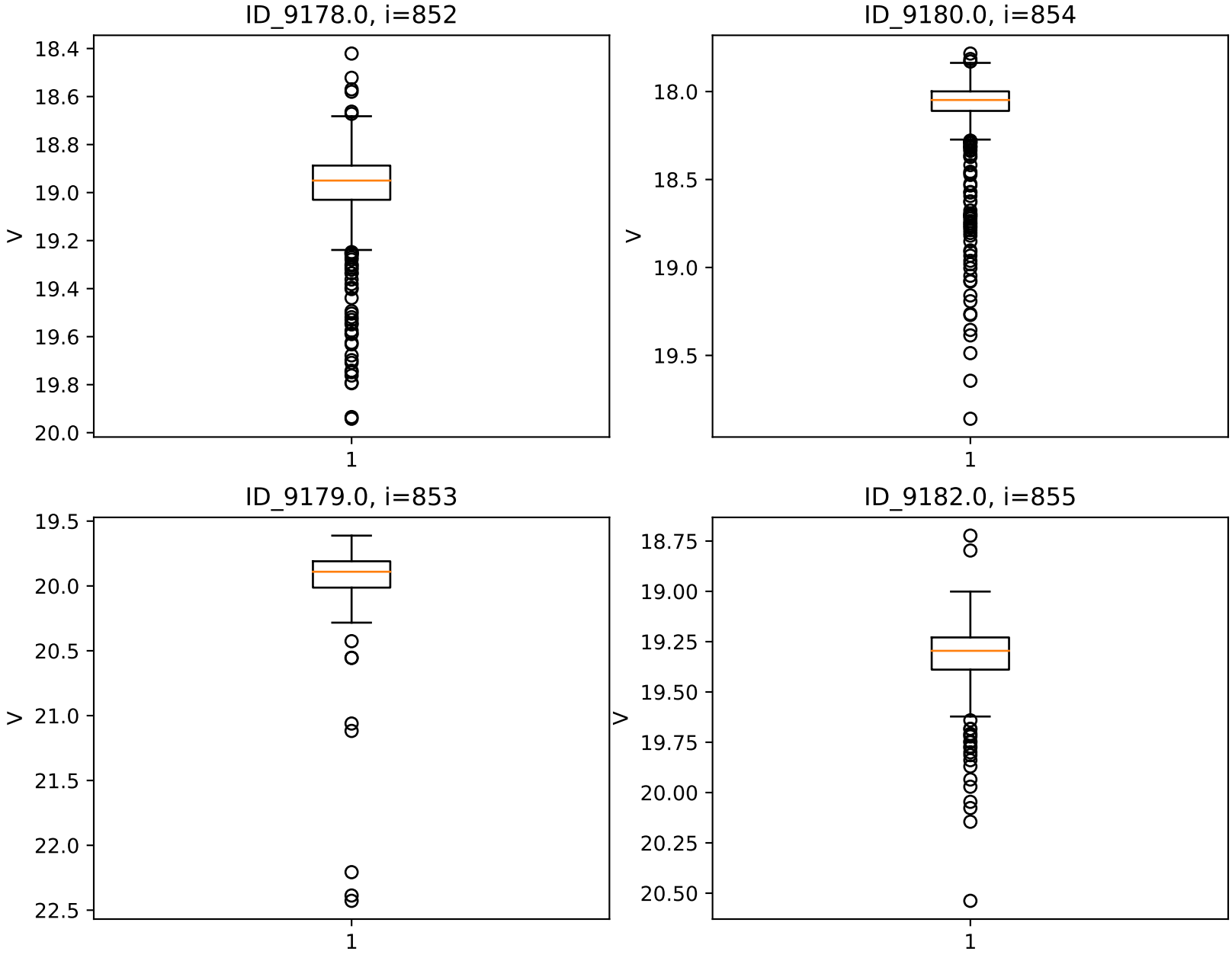
20.6
20.8
1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ID_9180.0, i=854
ID_9179.0, i=853
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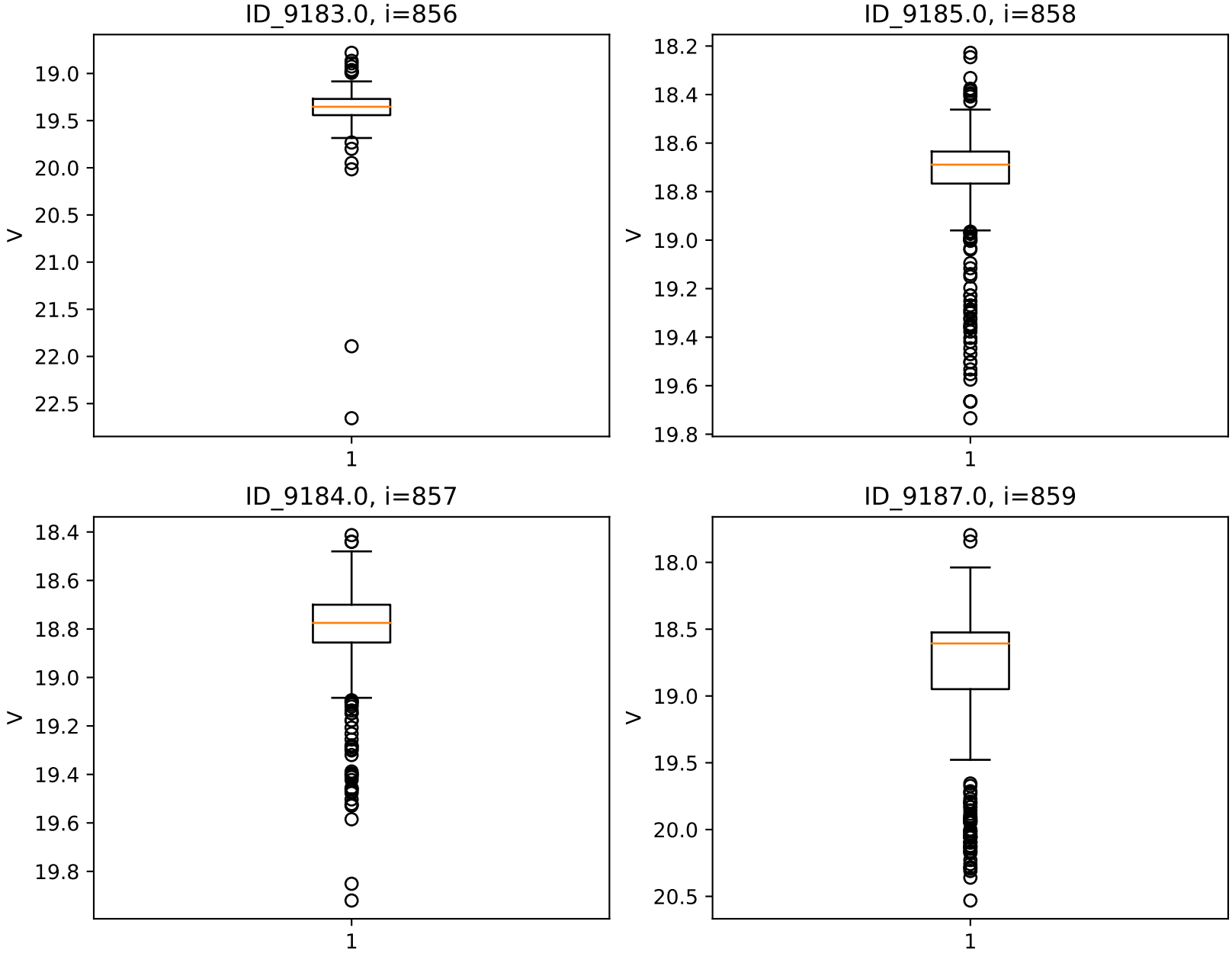
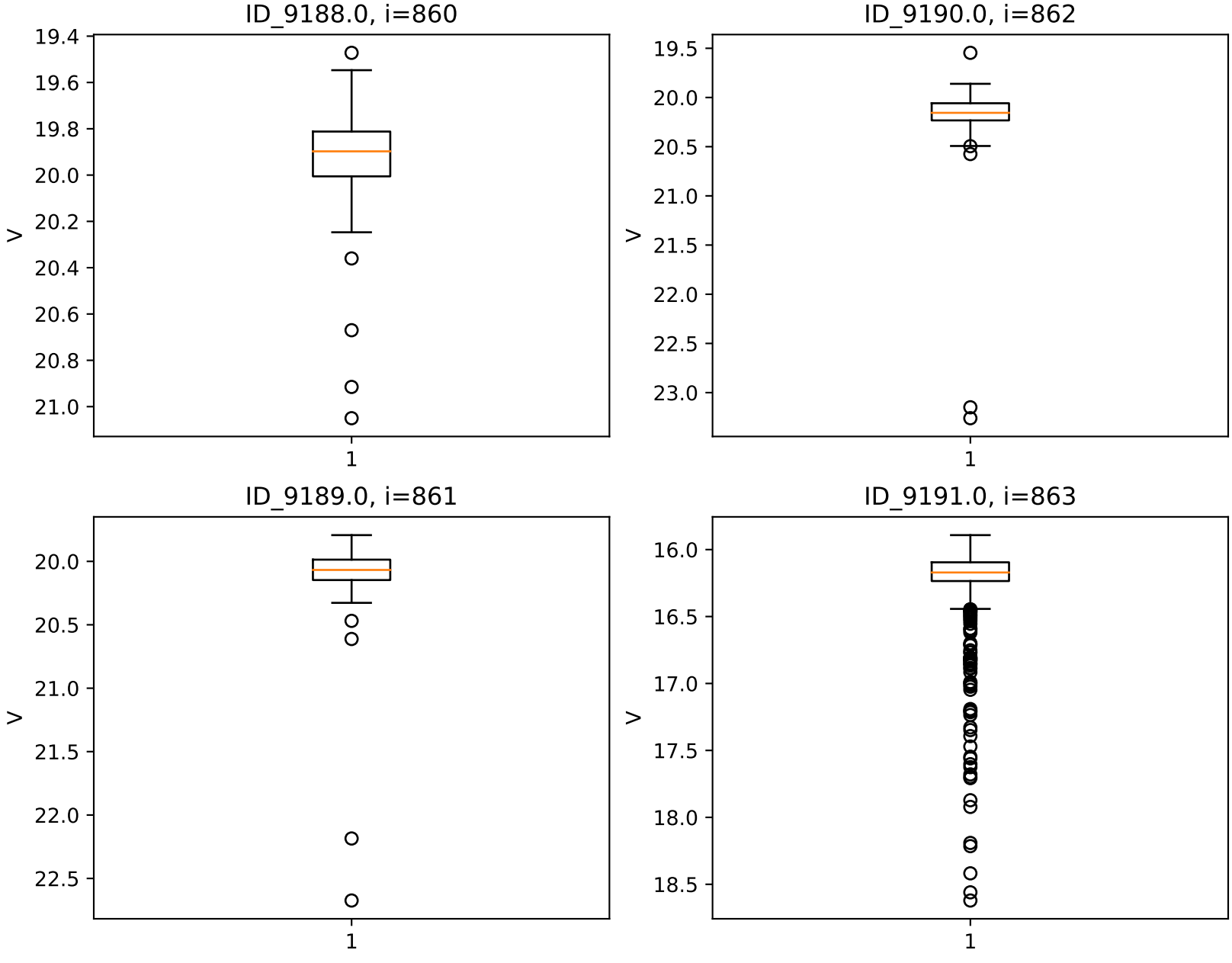

ID_9183.0, i=856
ID_9185.0, i=858
ID_9184.0, i=857
ID_9187.0, i=859
V
1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19.8
20.0
20.2
20.4
20.6
20.8
21.0
1
ID_9190.0, i=862
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_9189.0, i=861
V
20.0
20.5
21.0
21.5
22.0
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ID_9191.0, i=863
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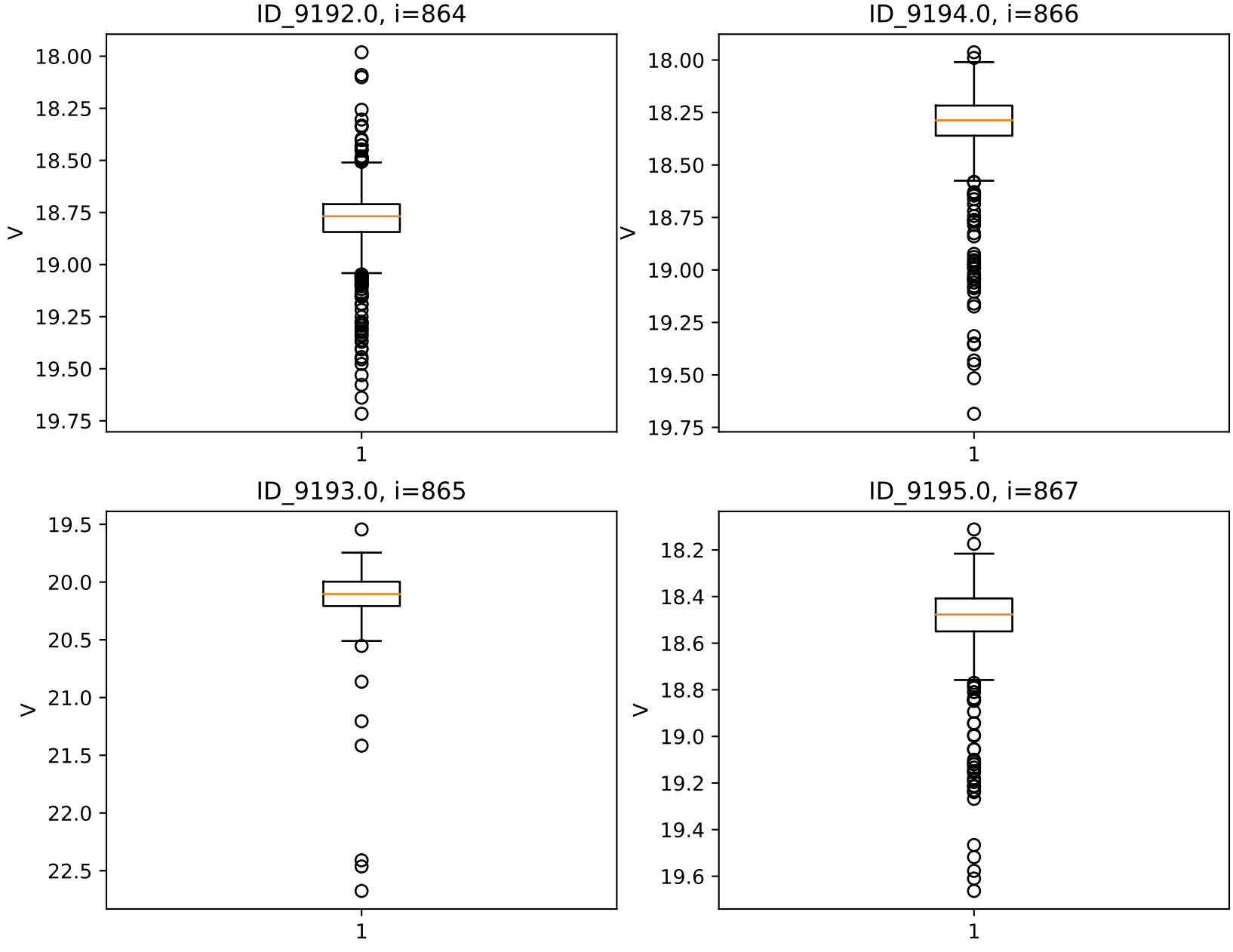
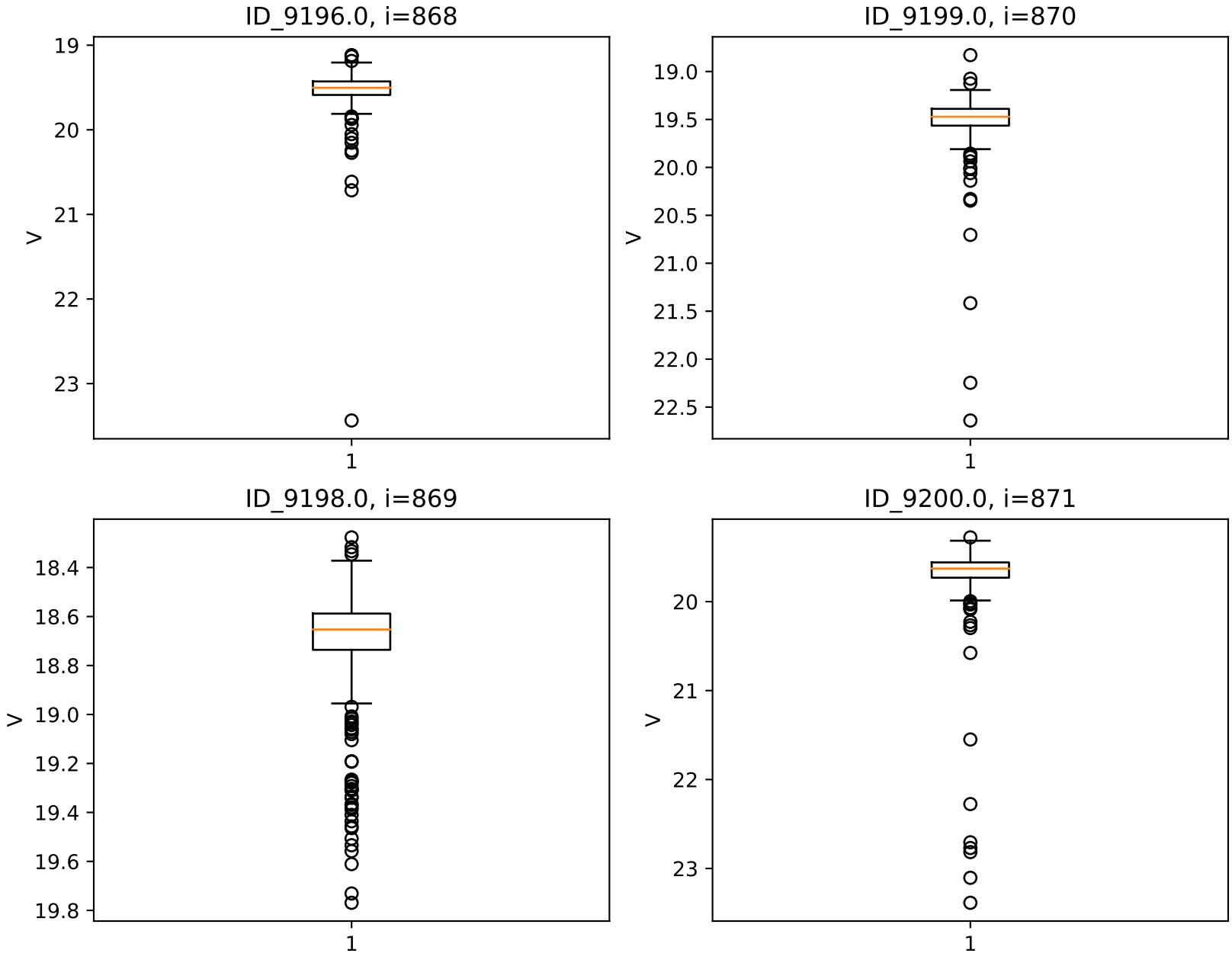
1


ID_9192.0, i=864
ID_9194.0, i=866
ID_9193.0, i=865
ID_9195.0, i=867
V
1


ID_9196.0, i=868
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1
ID_9199.0, i=870
V
1
ID_9198.0, i=869
V
1
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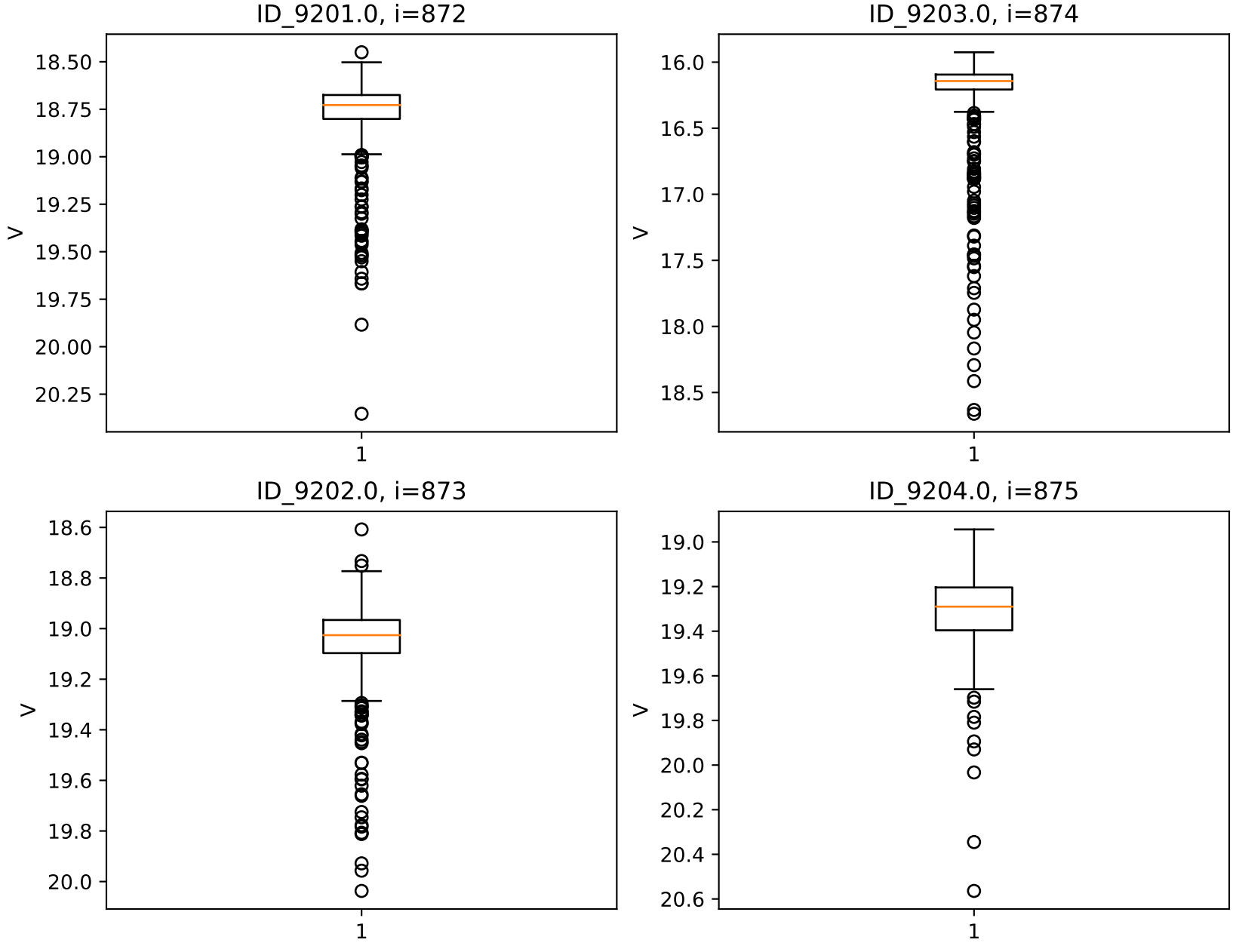
V
1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19.25
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19.75
20.00
20.25
1
ID_9203.0, i=874
V
16.0
16.5
17.0
17.5
18.0
18.5
1
ID_9202.0, i=873
V
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1
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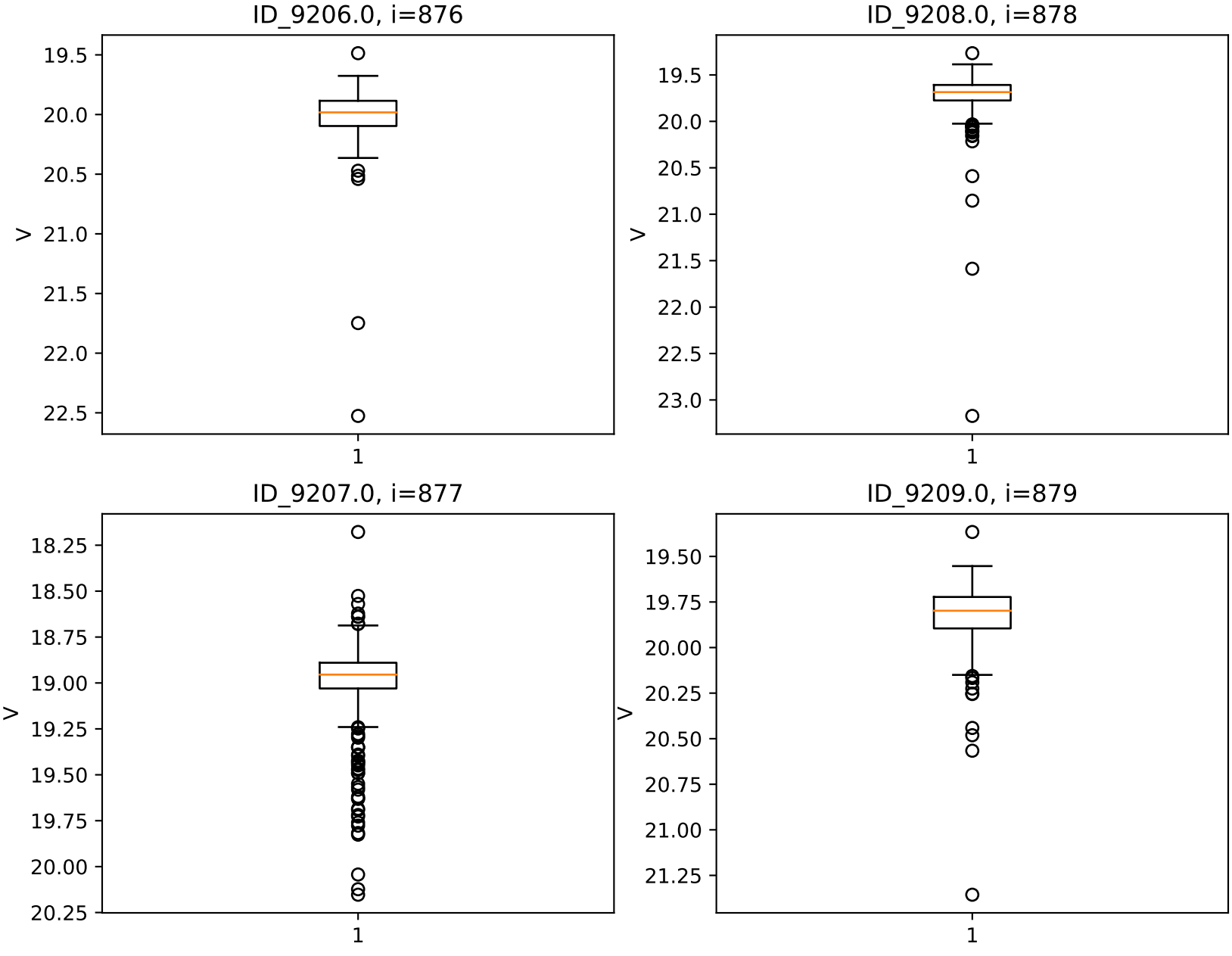
19.6
19.8
20.0
20.2
20.4
20.6
1


ID_9206.0, i=876
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ID_9208.0, i=878
V
19.5
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20.5
21.0
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22.0
22.5
23.0
1
ID_9207.0, i=877
V
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18.50
18.75
19.00
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20.25
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20.50
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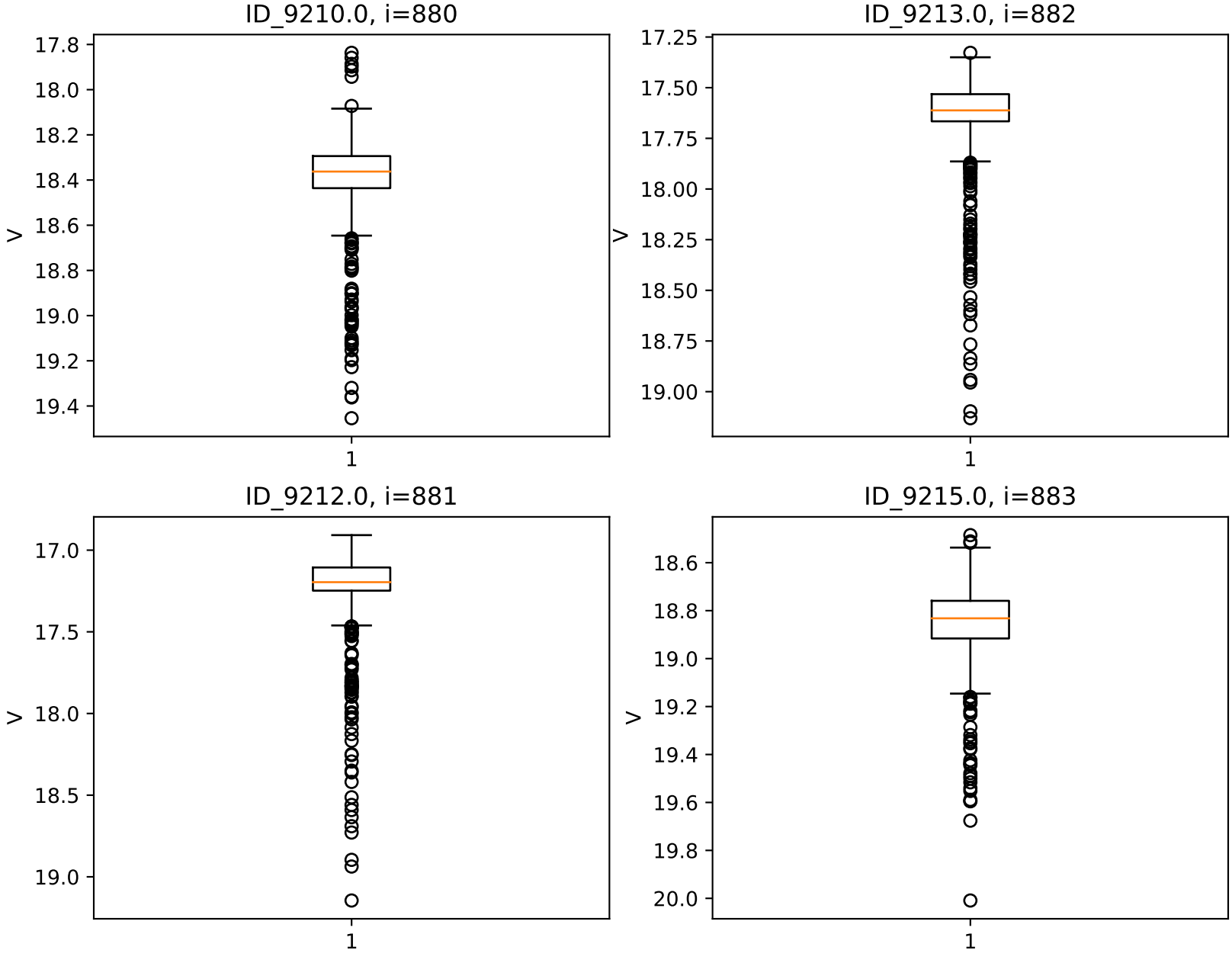
21.00
21.25
1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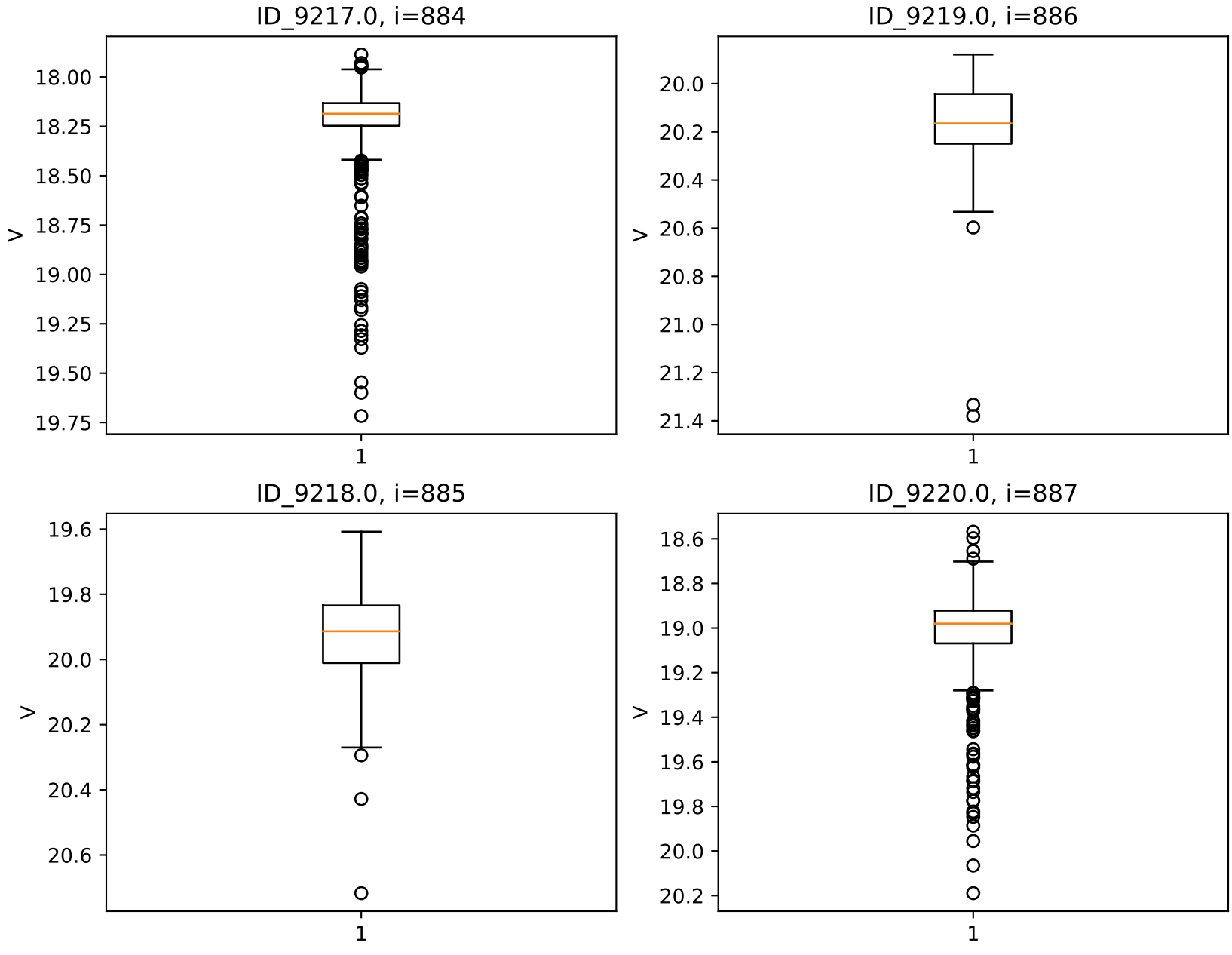
ID_9213.0, i=882
ID_9212.0, i=881
ID_9215.0, i=883
V
1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18.50
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19.00
19.25
19.50
19.75
1
ID_9219.0, i=886
V
20.0
20.2
20.4
20.6
20.8
21.0
21.2
21.4
1
ID_9218.0, i=885
V
19.6
19.8
20.0
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20.6
1
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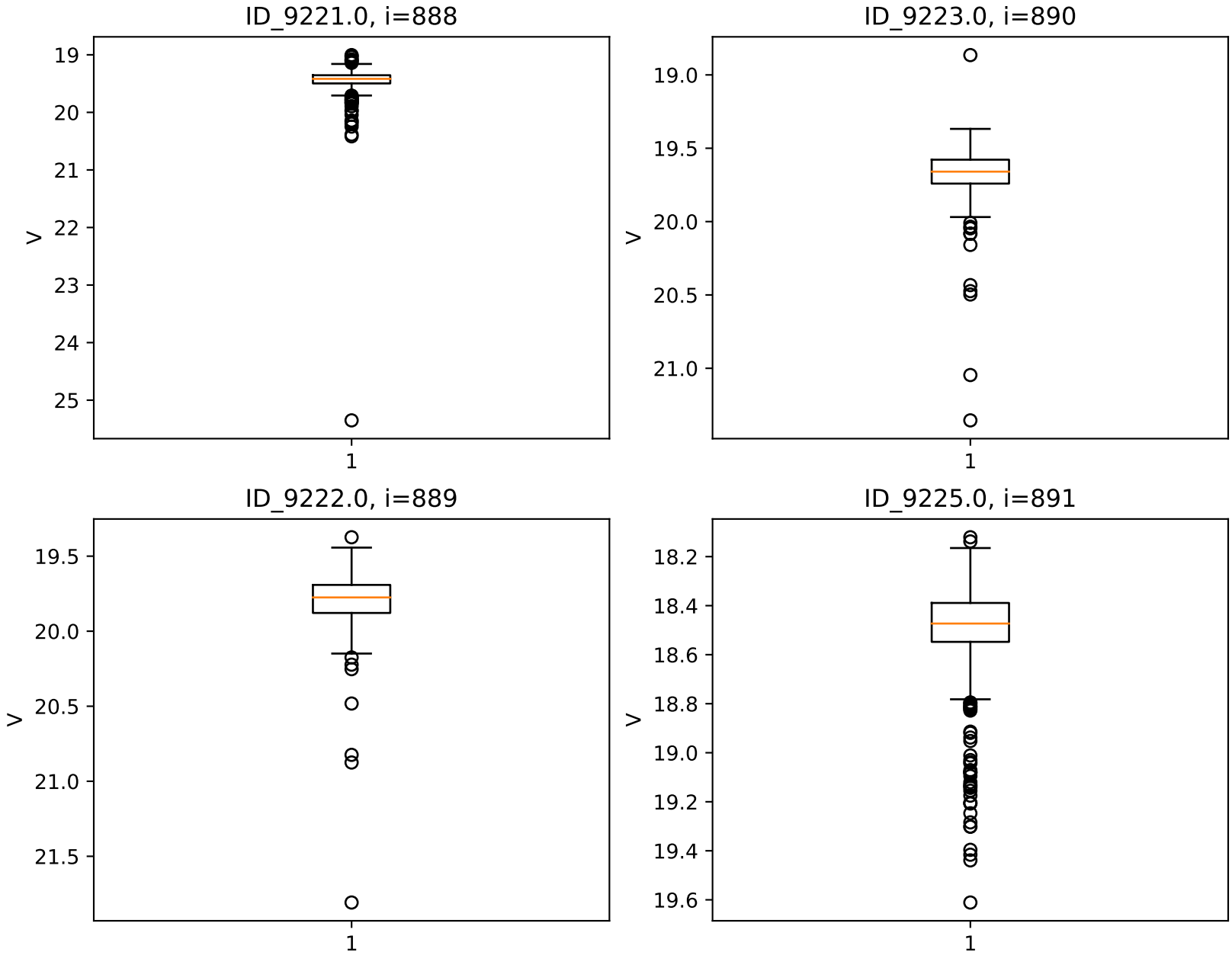
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V
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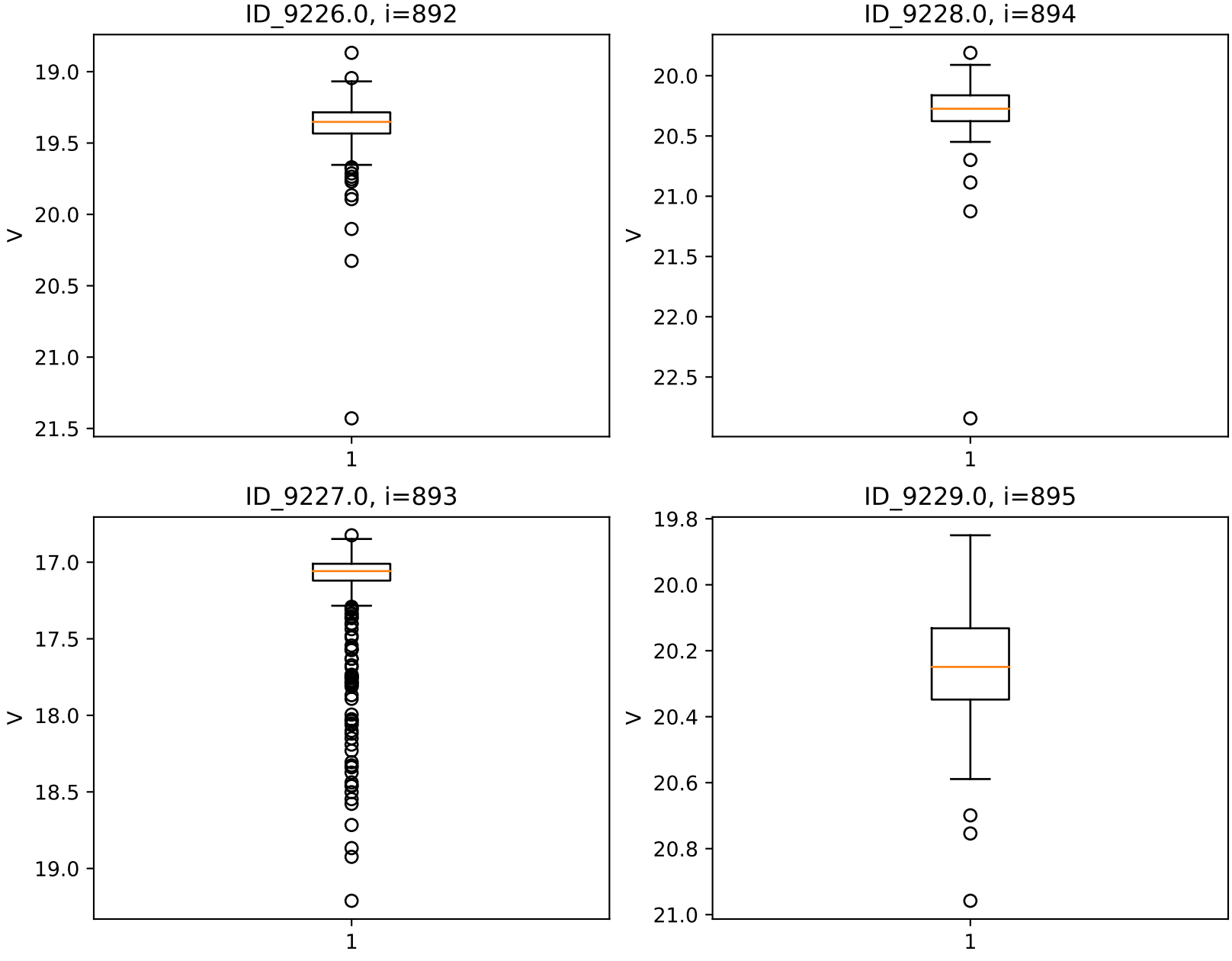
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ID_9228.0, i=894
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22.5
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ID_9227.0, i=893
V
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17.5
18.0
18.5
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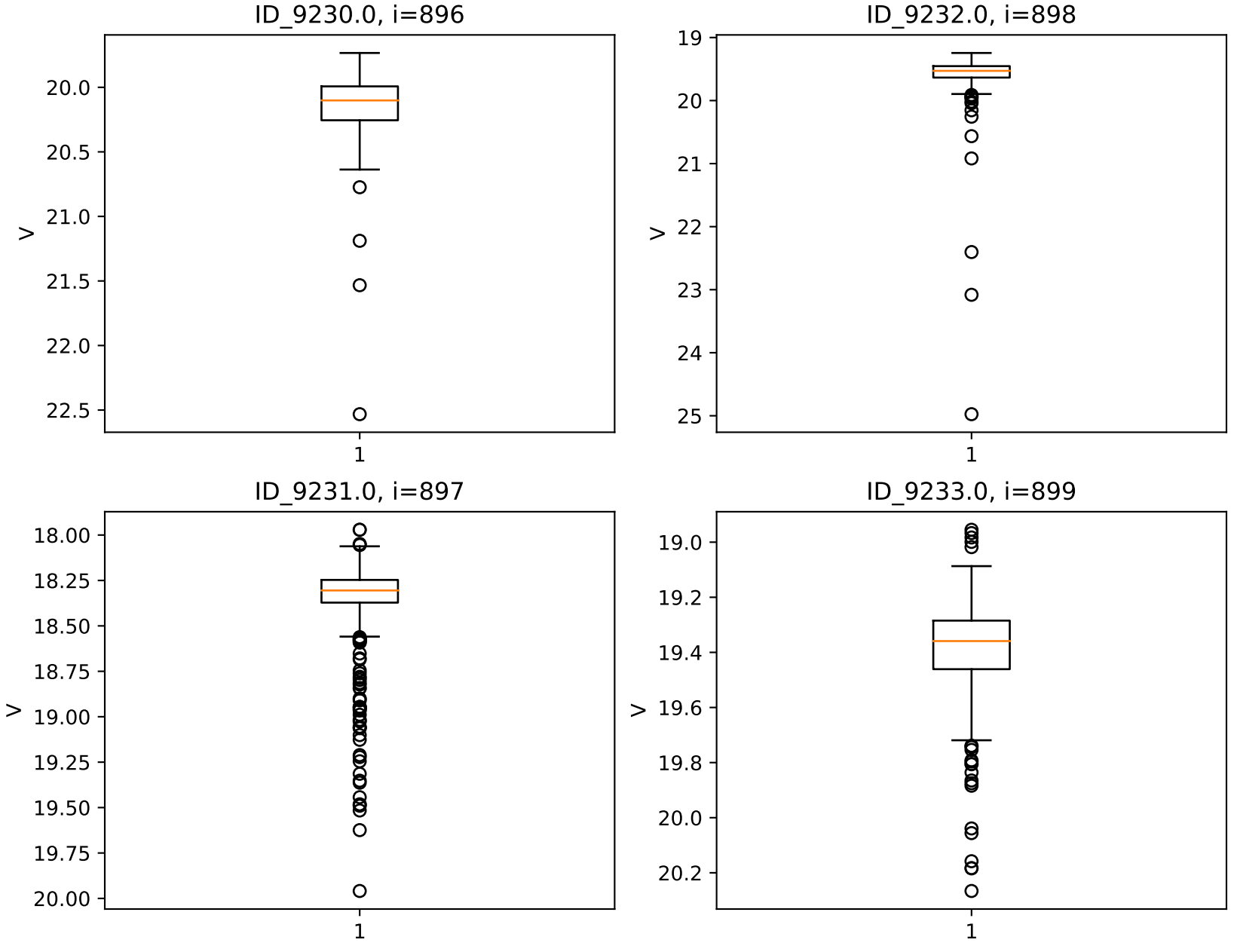
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ID_9232.0, i=898
V
19
20
21
22
23
24
25
1
ID_9231.0, i=897
V
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
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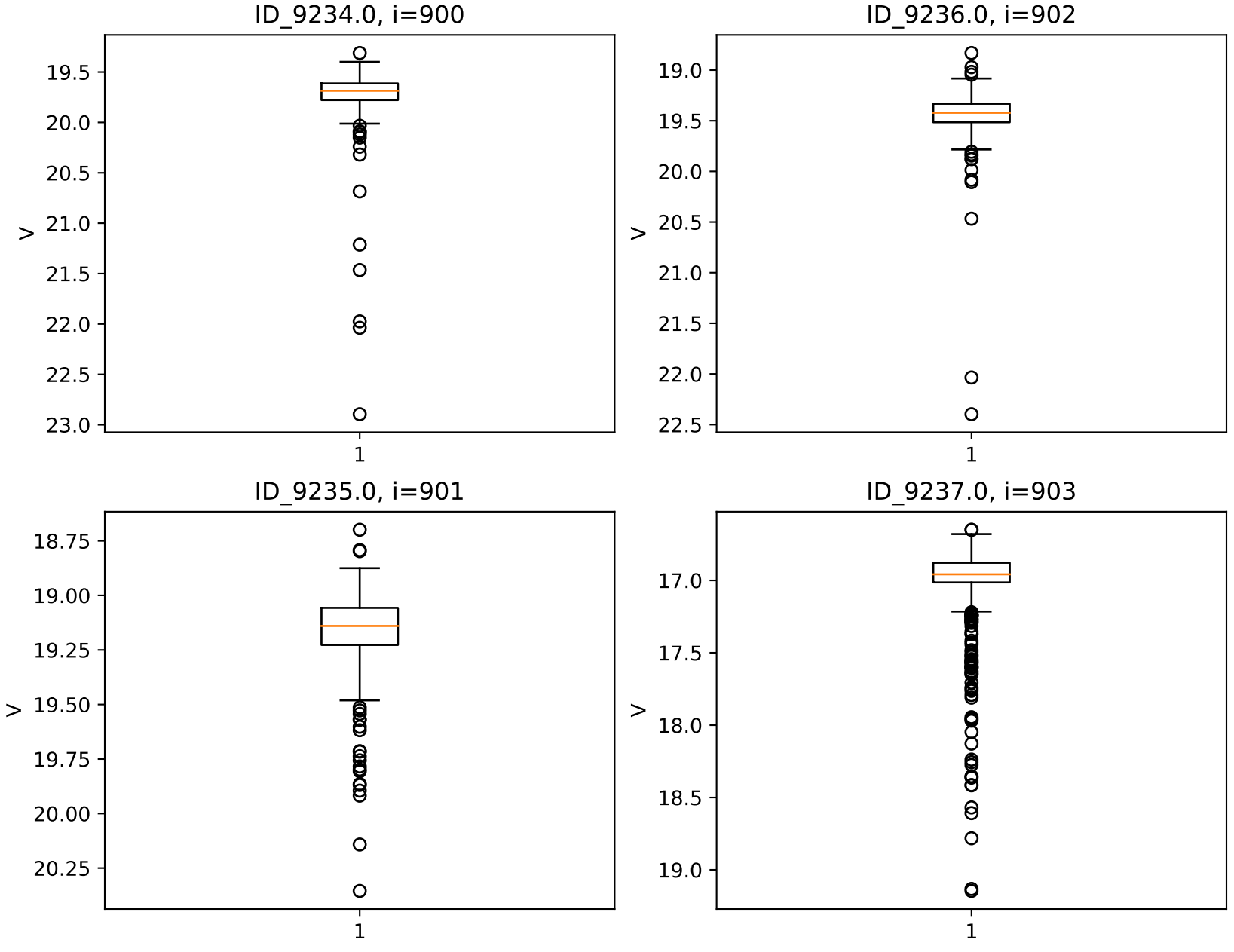
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23.0
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ID_9236.0, i=902
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21.0
21.5
22.0
22.5
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ID_9235.0, i=901
V
18.75
19.00
19.25
19.50
19.75
20.00
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1
ID_9237.0, i=903
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18.5
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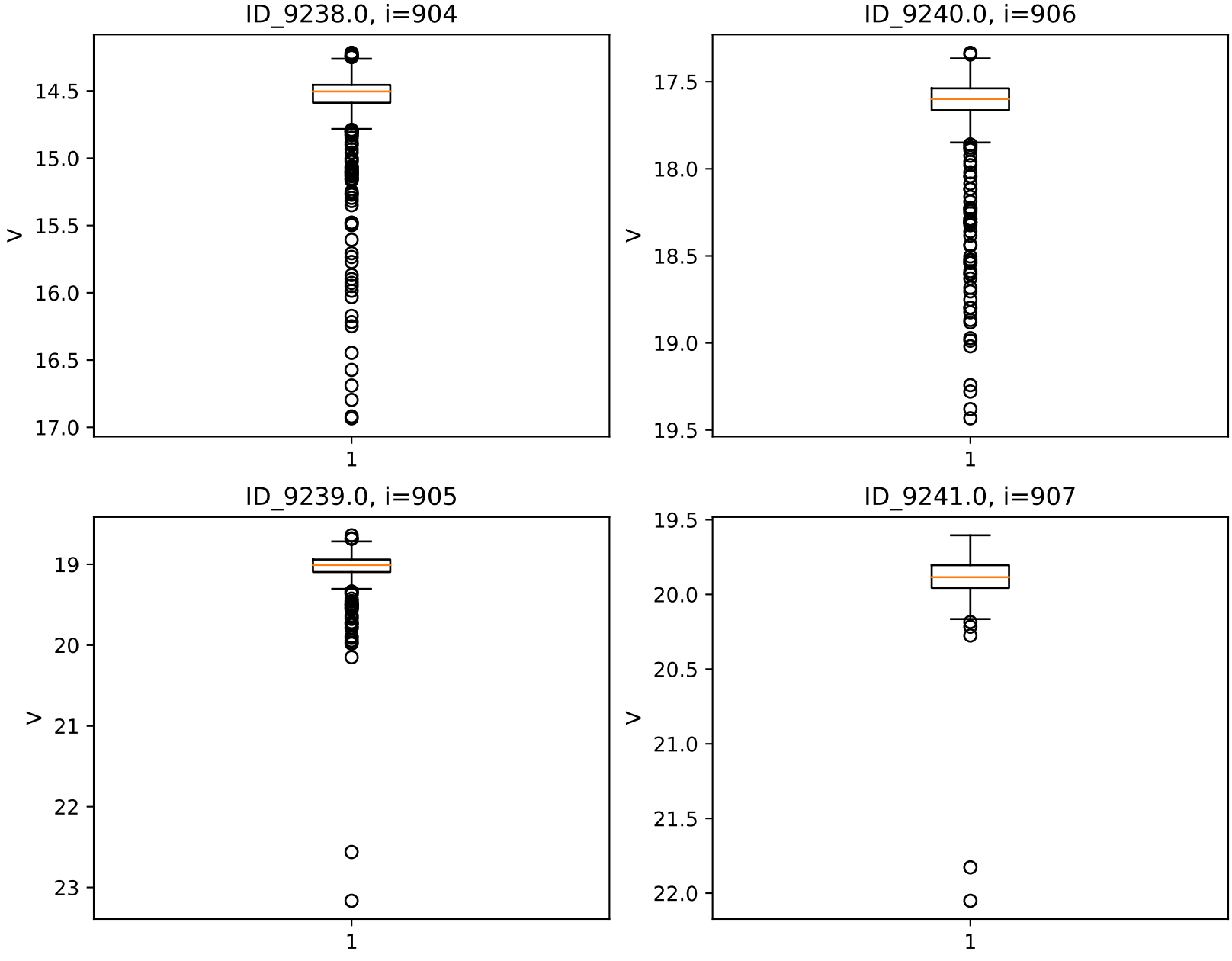
1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ID_9240.0, i=906
ID_9239.0, i=905
ID_9241.0, i=907
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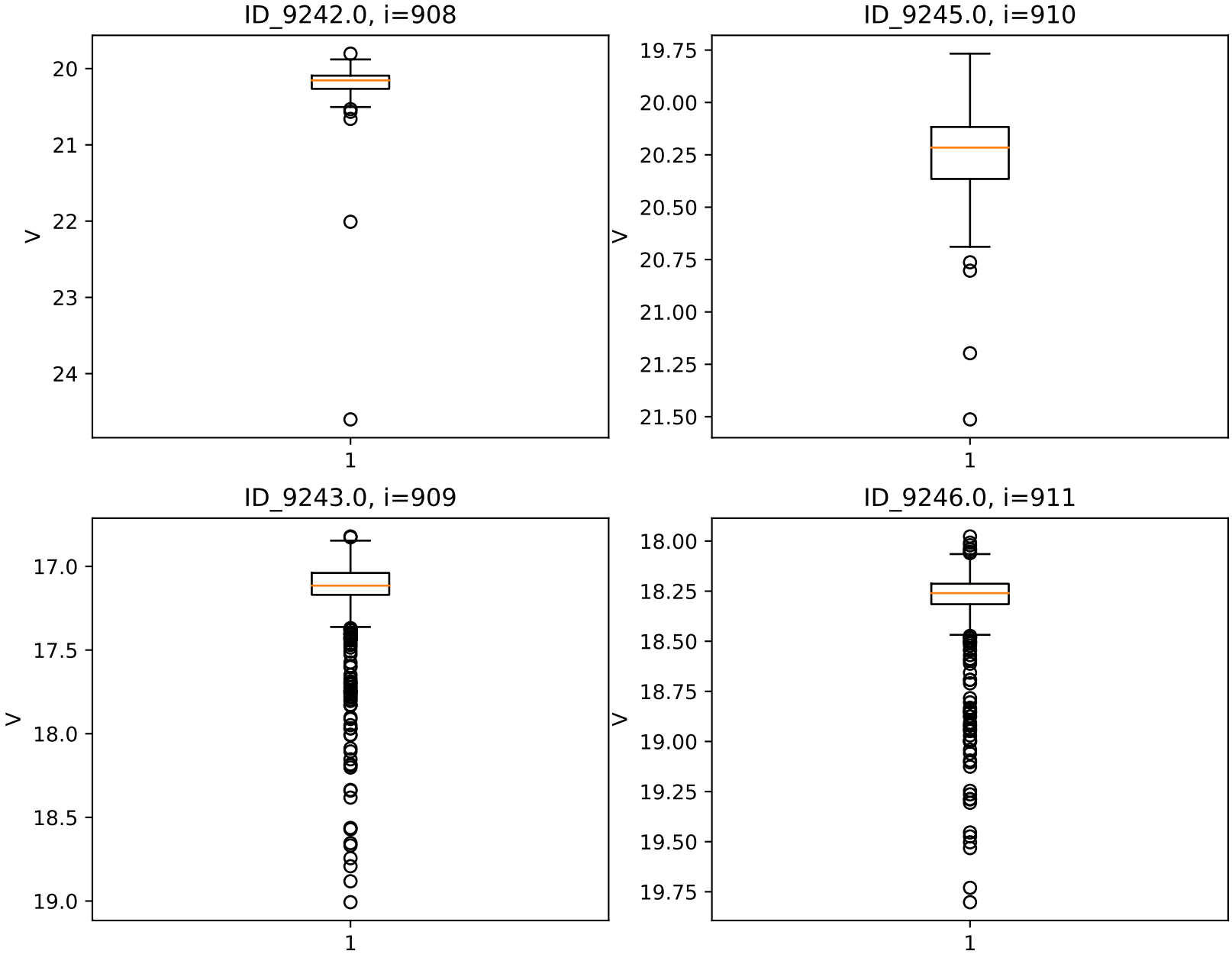
1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24
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ID_9245.0, i=910
V
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20.25
20.50
20.75
21.00
21.25
21.50
1
ID_9243.0, i=909
V
17.0
17.5
18.0
18.5
19.0
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ID_9246.0, i=911
V
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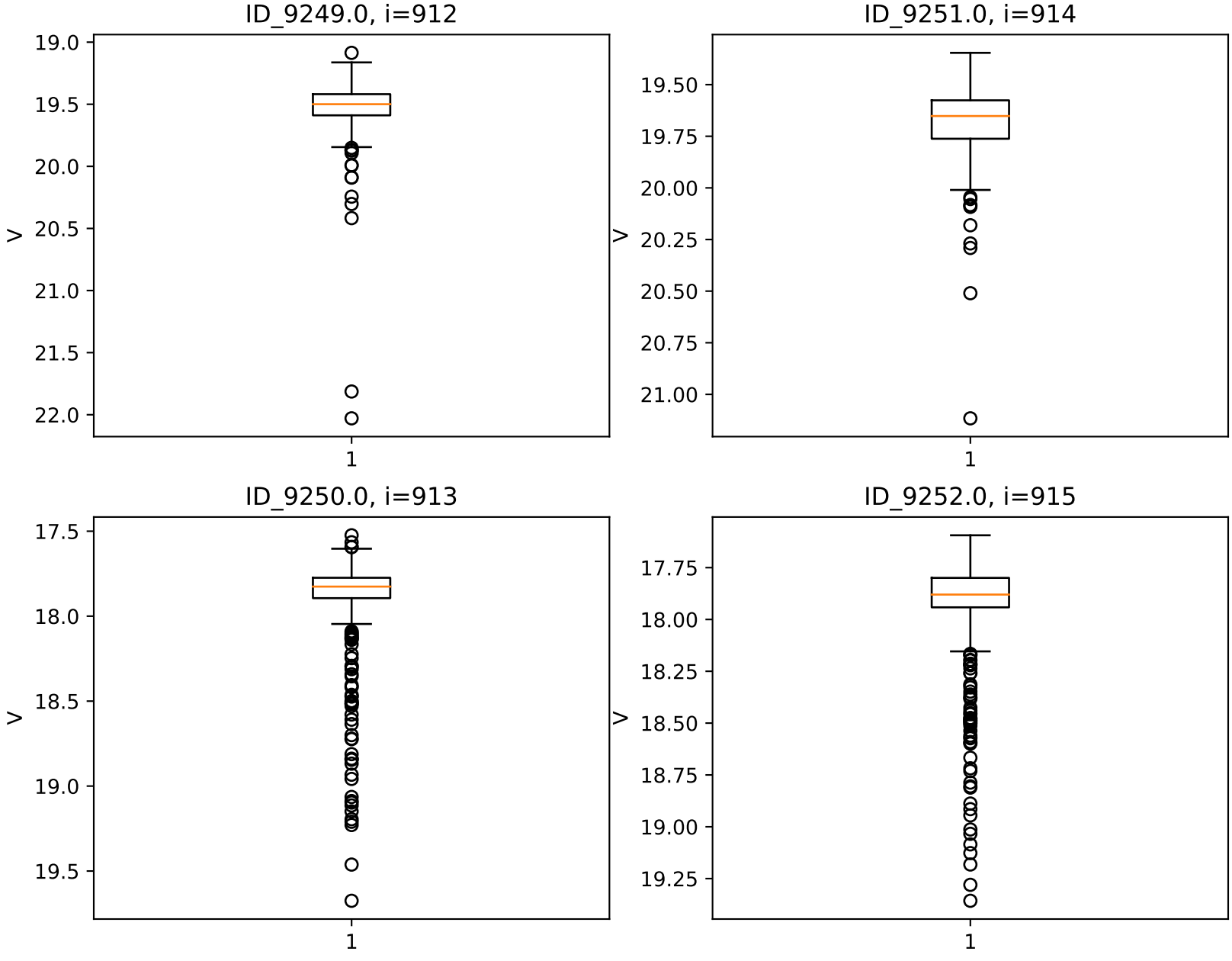
18.25
18.50
18.75
19.00
19.25
19.50
19.75
1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ID_9251.0, i=914
ID_9250.0, i=913
ID_9252.0, i=915
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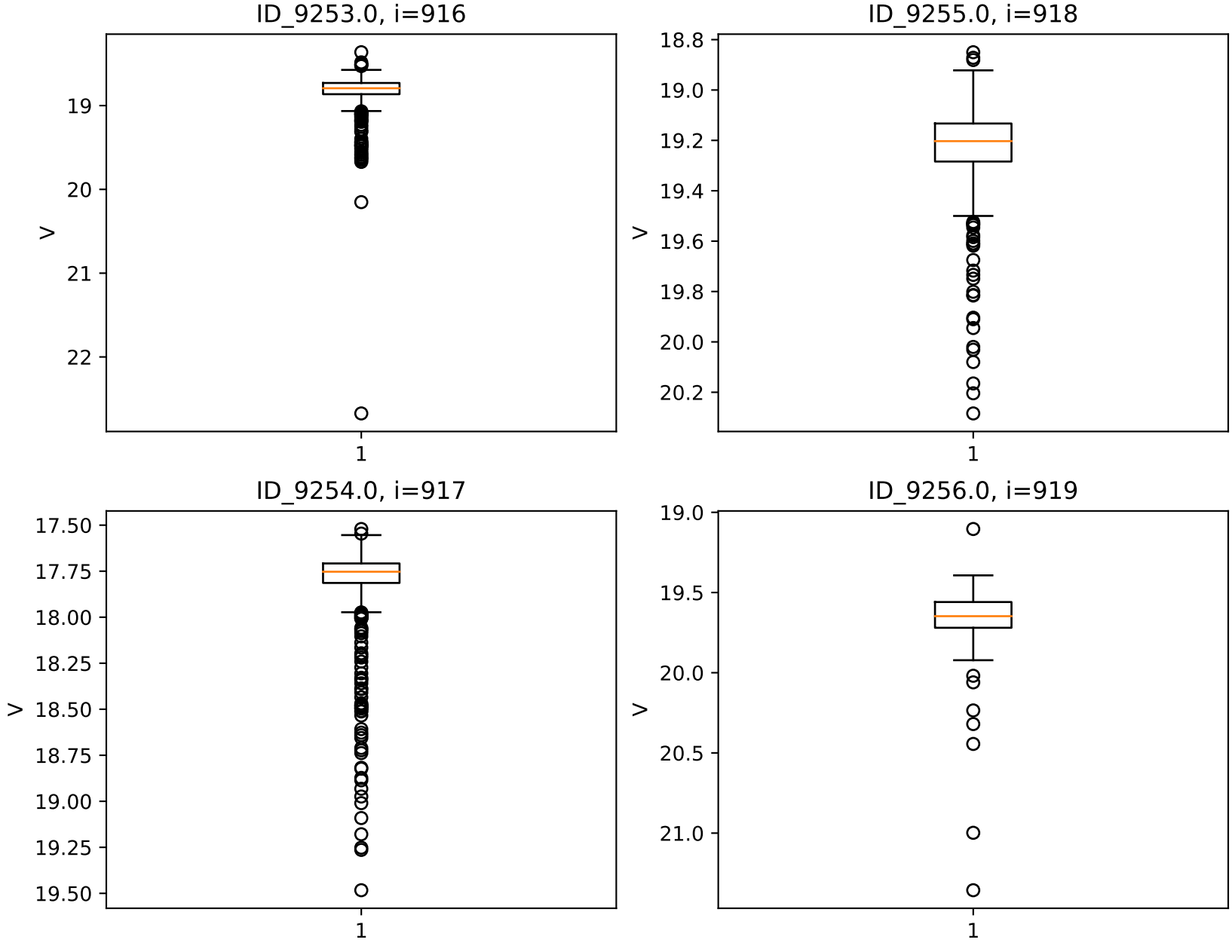
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22
1
ID_9255.0, i=918
V
18.8
19.0
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19.4
19.6
19.8
20.0
20.2
1
ID_9254.0, i=917
V
17.50
17.75
18.00
18.25
18.50
18.75
19.00
19.25
19.50
1
ID_9256.0, i=919
V
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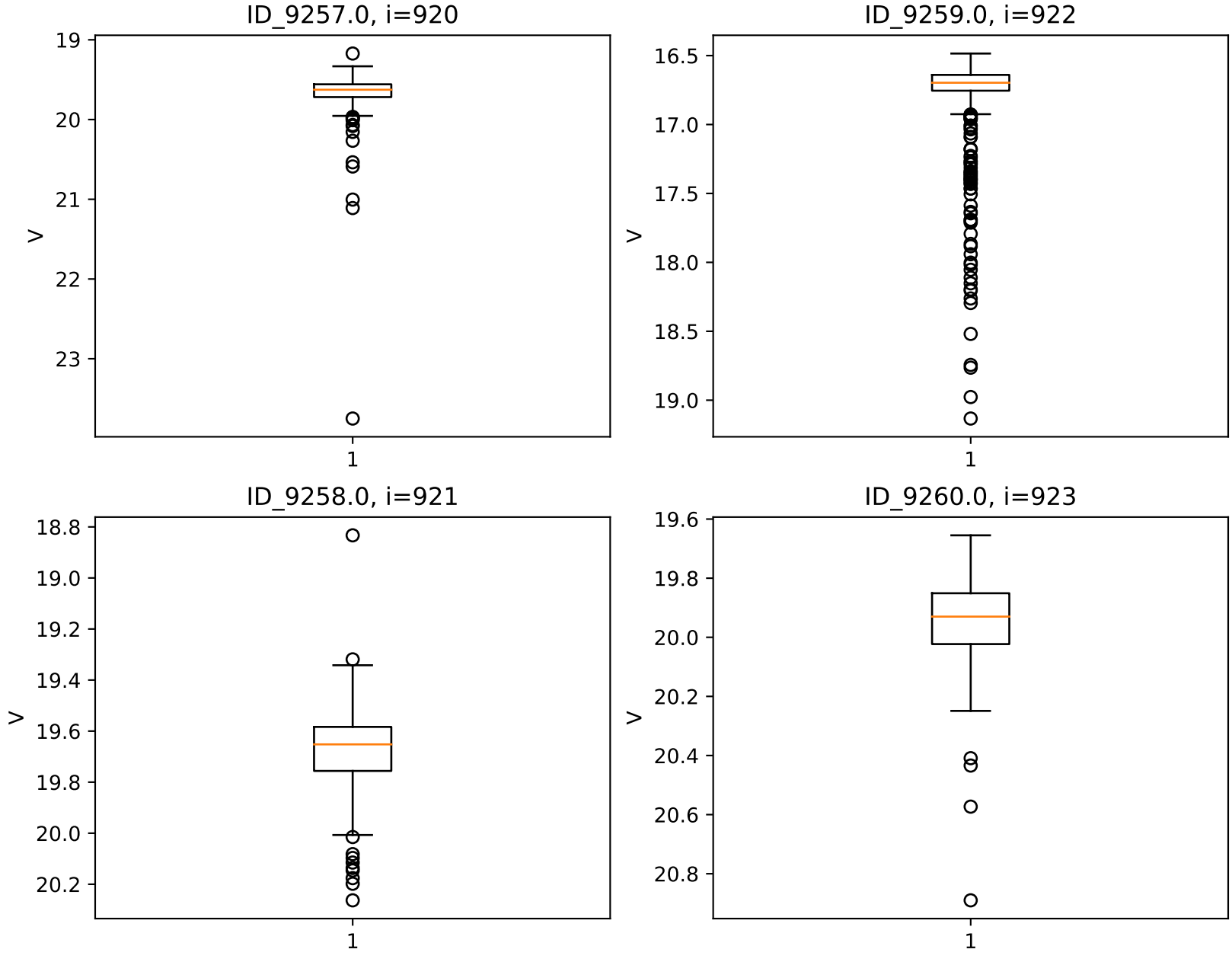
19.5
20.0
20.5
21.0
1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20
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22
23
1
ID_9259.0, i=922
V
16.5
17.0
17.5
18.0
18.5
19.0
1
ID_9258.0, i=921
V
18.8
19.0
19.2
19.4
19.6
19.8
20.0
20.2
1
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19.8
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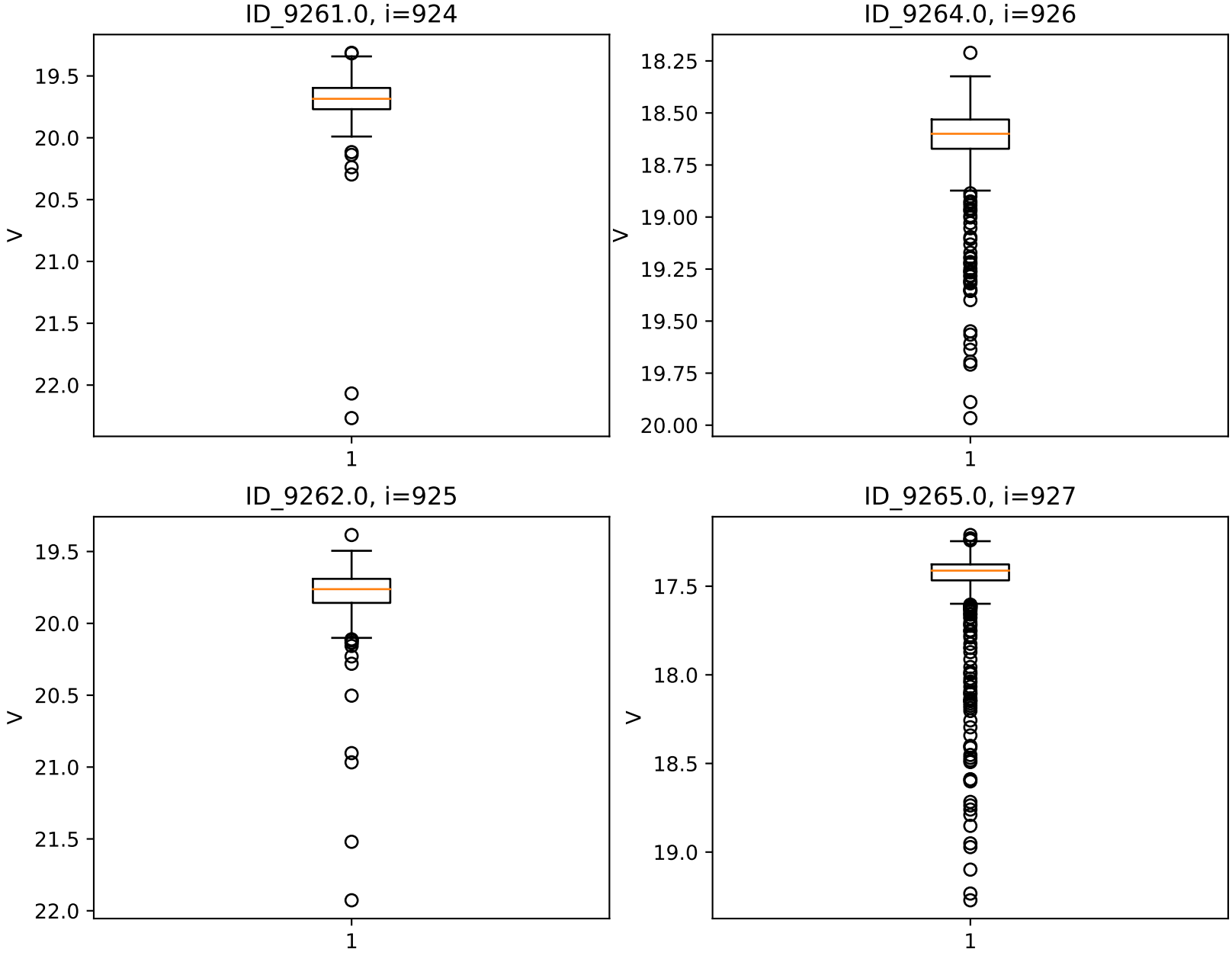
20.2
20.4
20.6
20.8
1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21.5
22.0
1
ID_9264.0, i=926
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
ID_9262.0, i=925
V
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_9265.0, i=927
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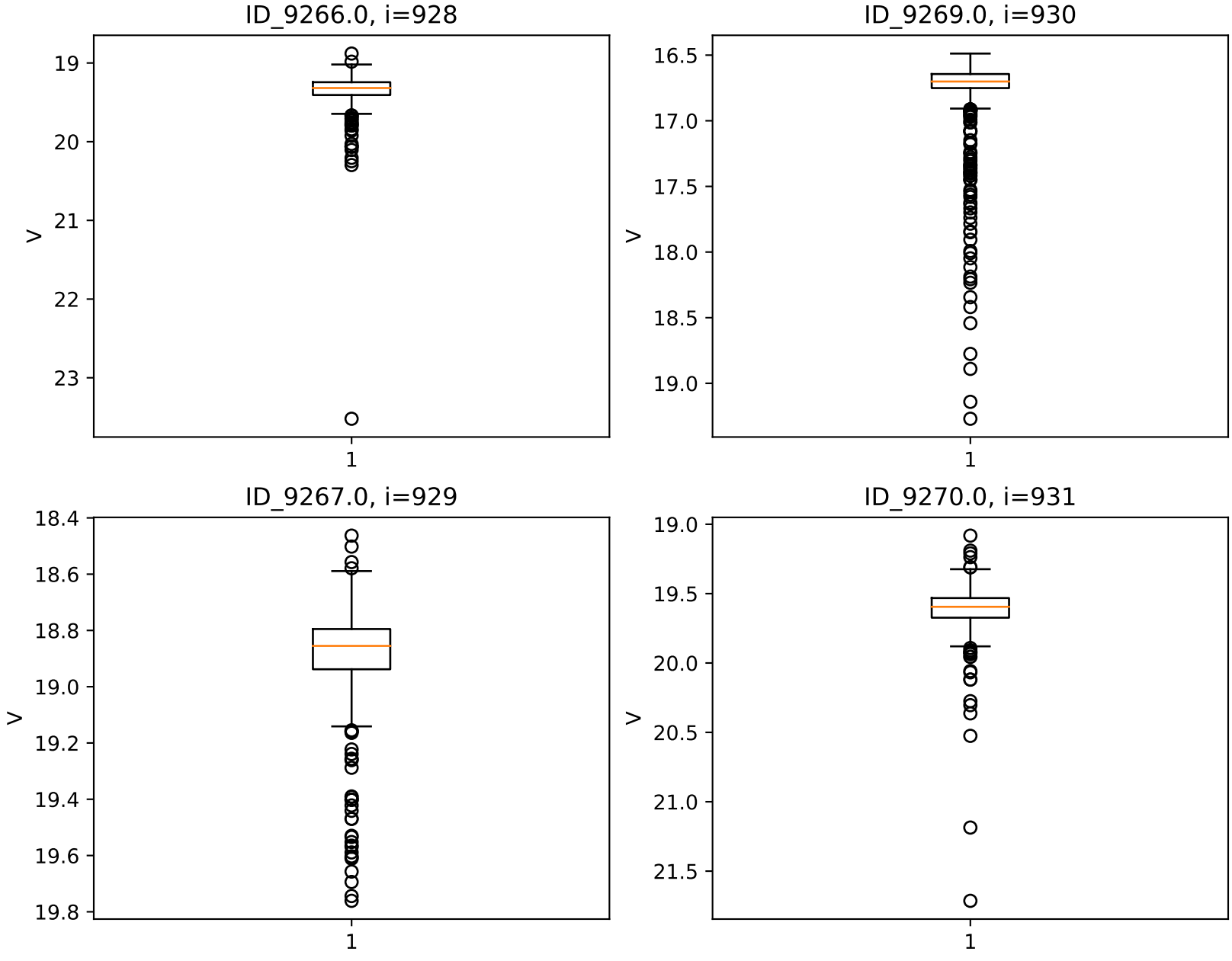
18.5
19.0
1


ID_9266.0, i=928
V
19
20
21
22
23
1
ID_9269.0, i=930
V
16.5
17.0
17.5
18.0
18.5
19.0
1
ID_9267.0, i=929
V
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
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ID_9270.0, i=931
V
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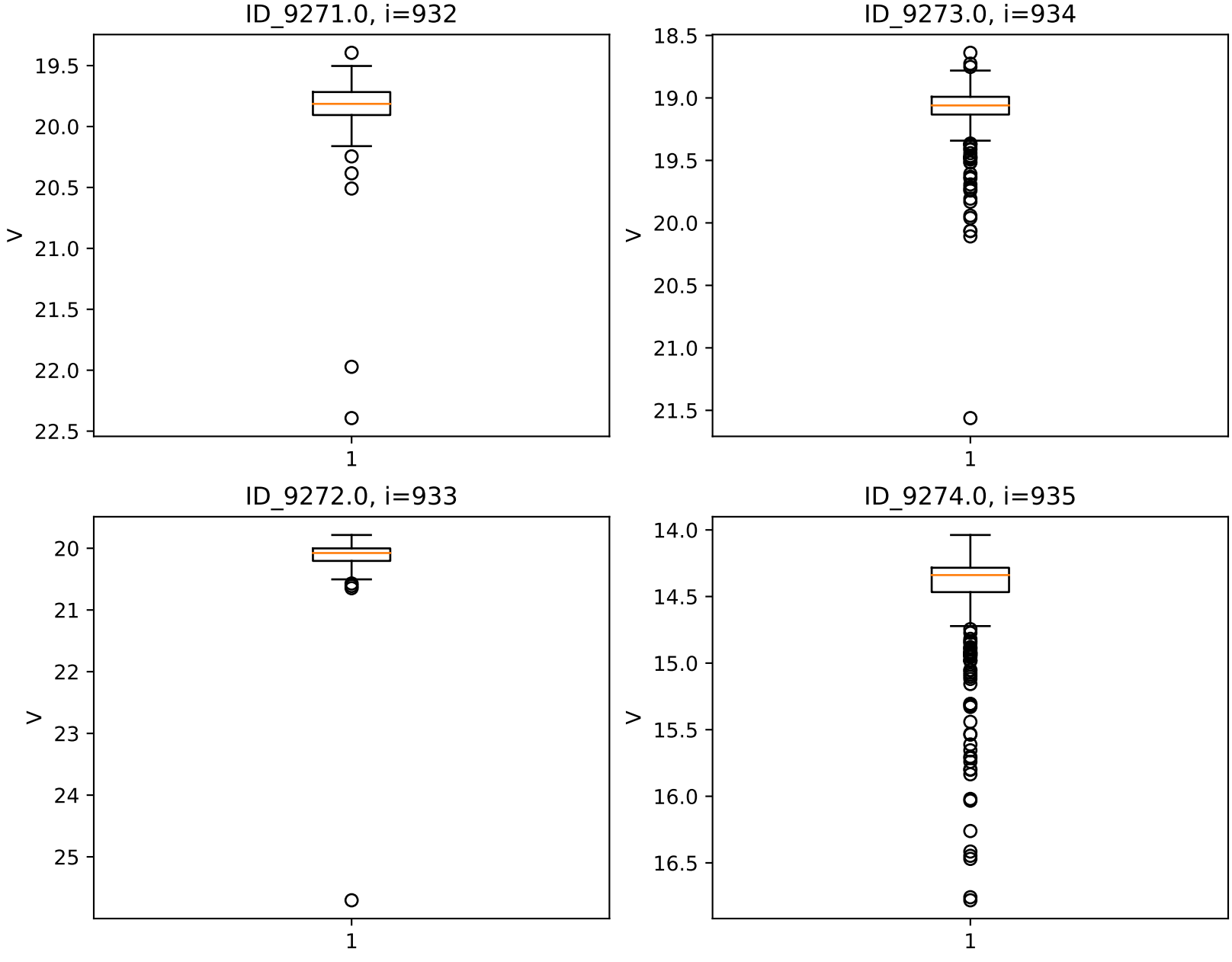
21.0
21.5
1


ID_9271.0, i=932
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21.0
21.5
22.0
22.5
1
ID_9273.0, i=934
V
18.5
19.0
19.5
20.0
20.5
21.0
21.5
1
ID_9272.0, i=933
V
20
21
22
23
24
25
1
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V
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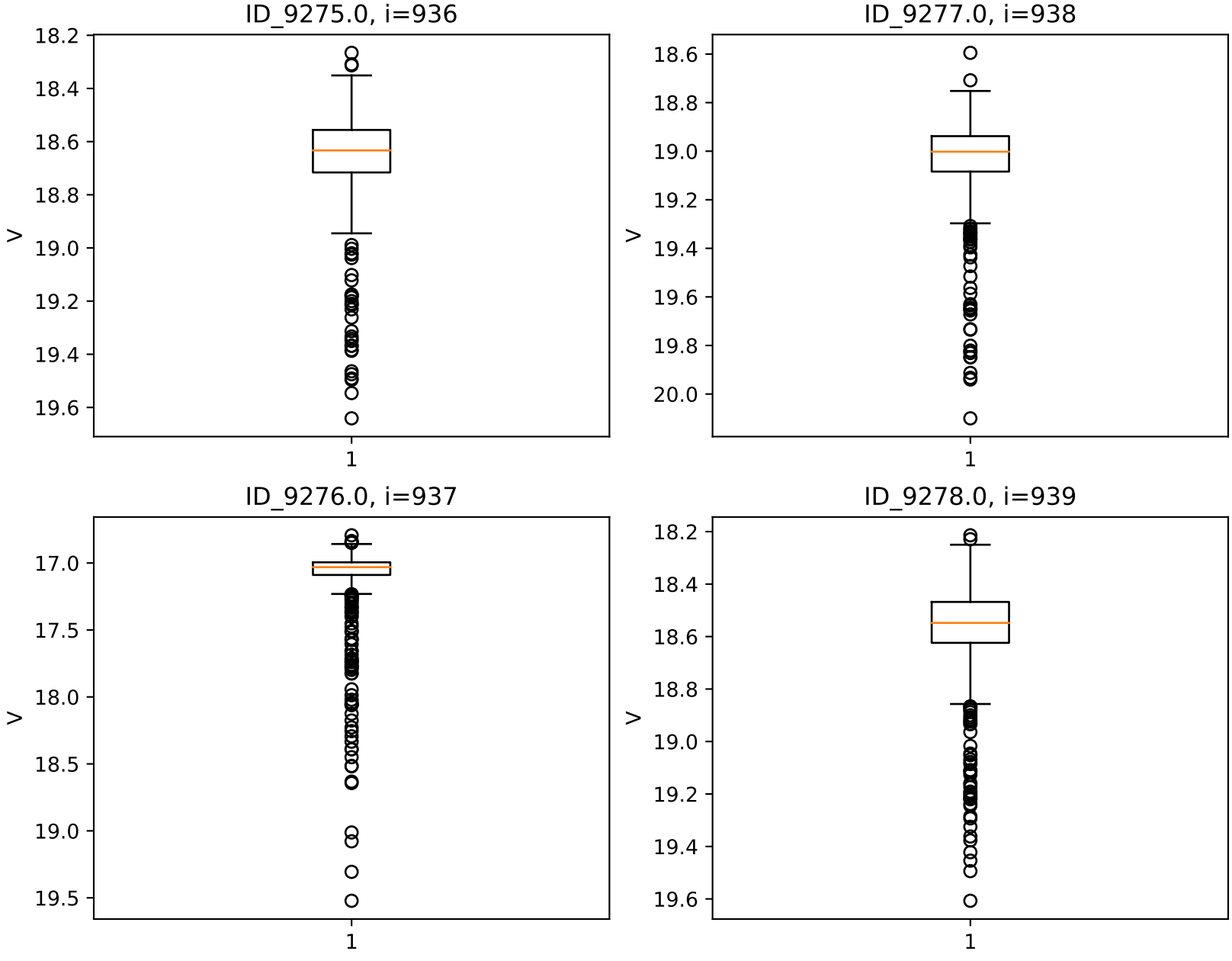
15.0
15.5
16.0
16.5
1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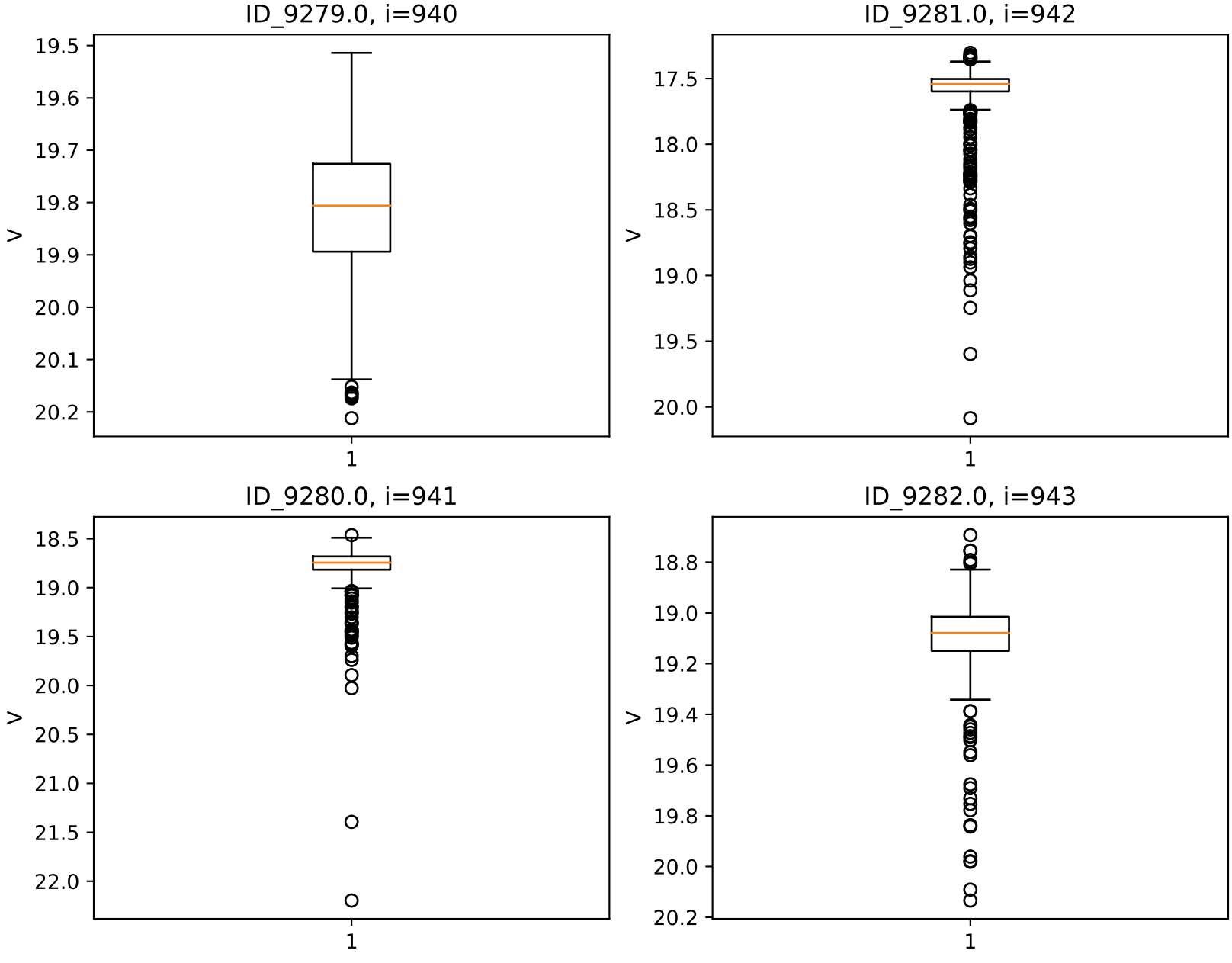
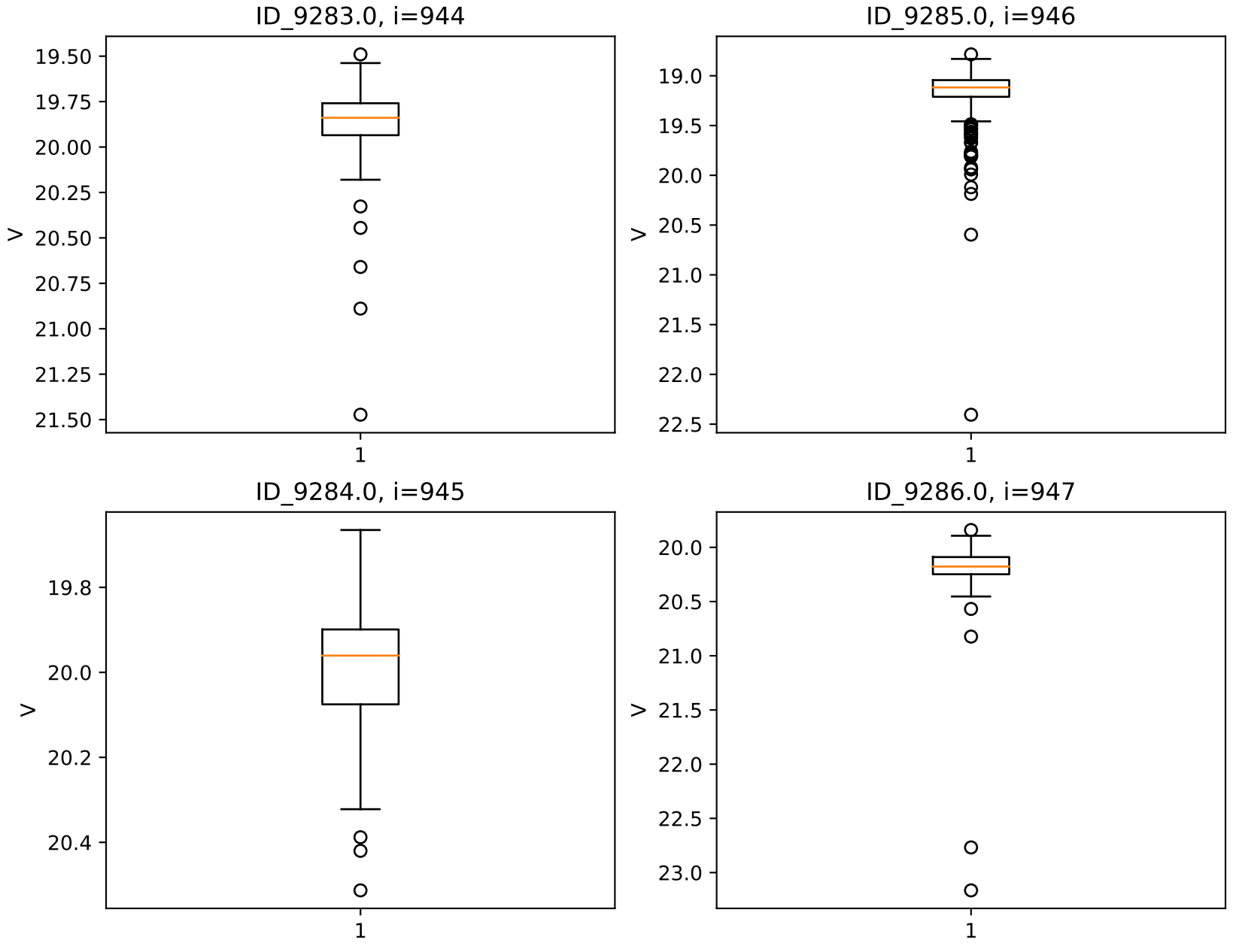
ID_9277.0, i=938
ID_9276.0, i=937
ID_9278.0, i=939
V
1


ID_9279.0, i=940
ID_9281.0, i=942
ID_9280.0, i=941
ID_9282.0, i=943
V
1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20.50
20.75
21.00
21.25
21.50
1
ID_9285.0, i=946
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_9284.0, i=945
V
19.8
20.0
20.2
20.4
1
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V
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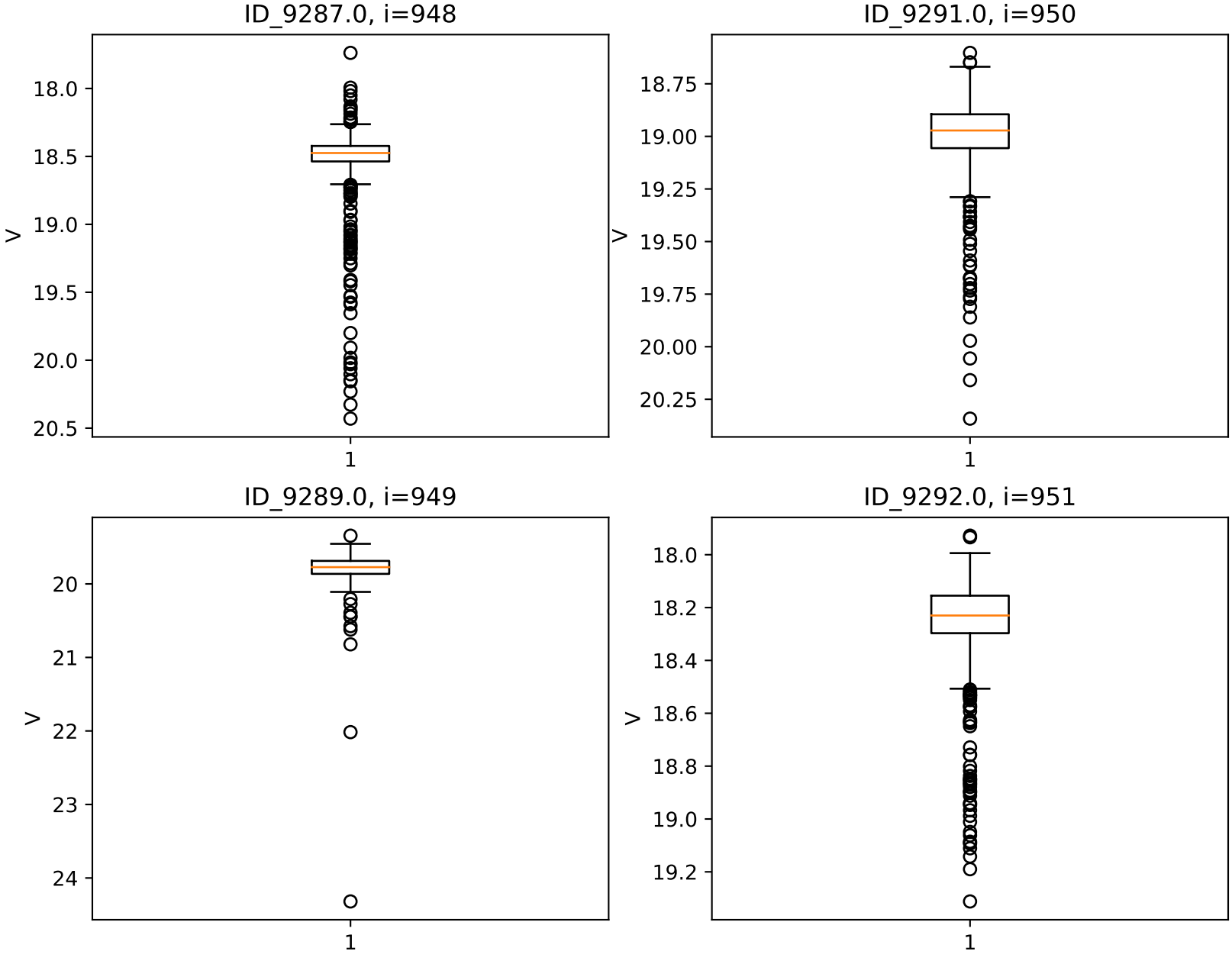
21.5
22.0
22.5
23.0
1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ID_9291.0, i=950
V
18.75
19.00
19.25
19.50
19.75
20.00
20.25
1
ID_9289.0, i=949
V
20
21
22
23
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1
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18.6
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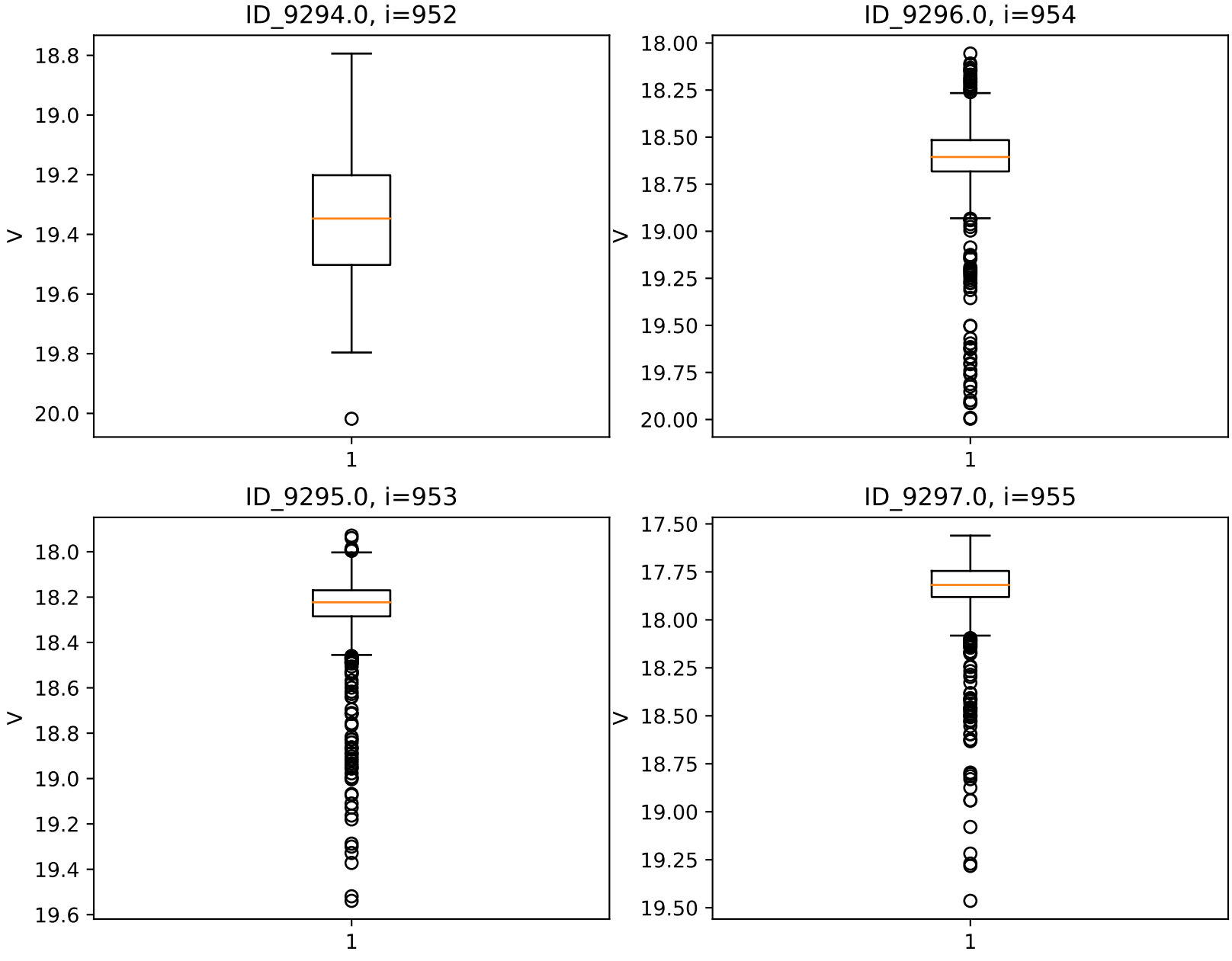
1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19.0
19.2
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19.6
19.8
20.0
1
ID_9296.0, i=954
V
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
ID_9295.0, i=953
V
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1
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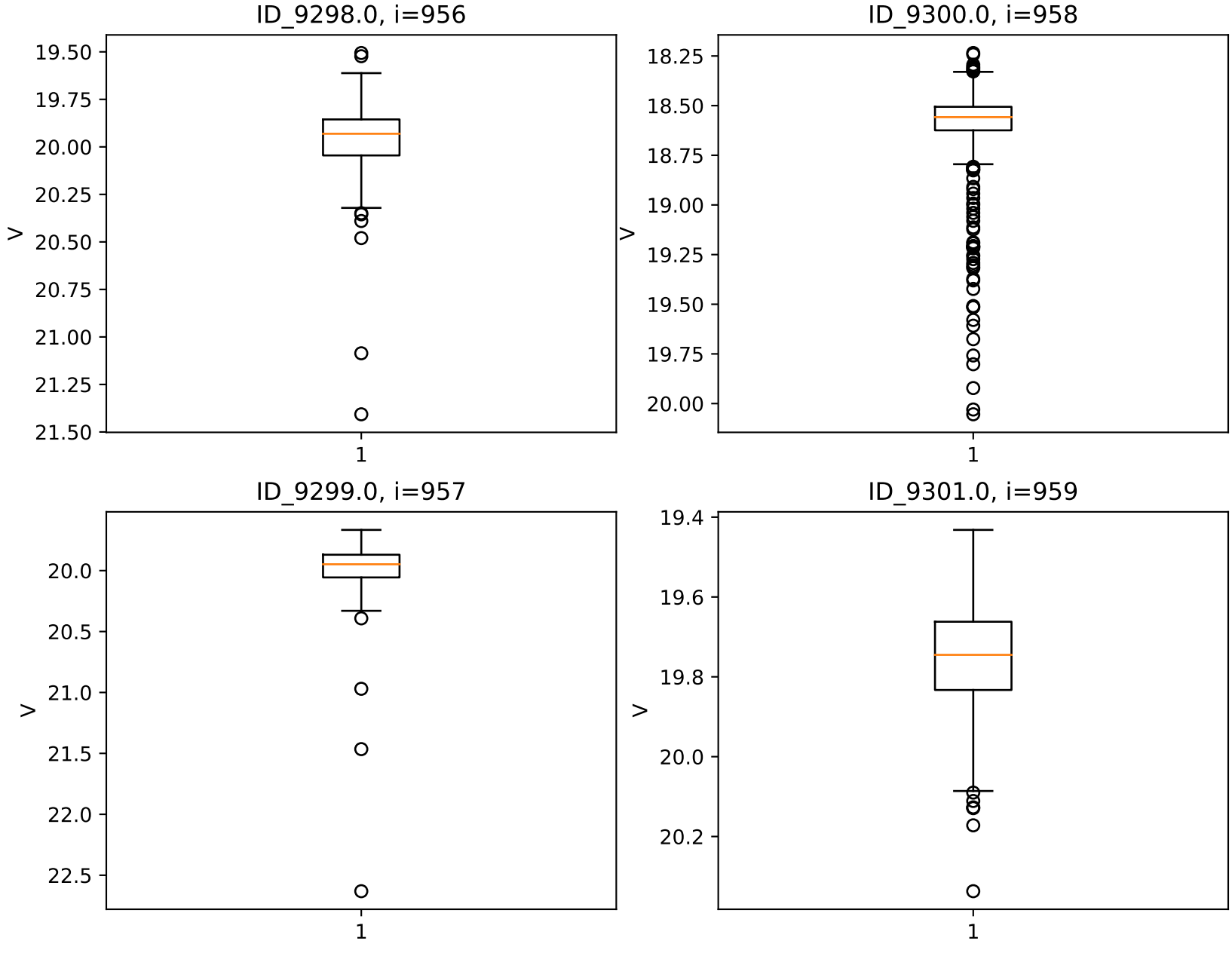
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20.25
20.50
20.75
21.00
21.25
21.50
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ID_9300.0, i=958
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
ID_9299.0, i=957
V
20.0
20.5
21.0
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1
ID_9301.0, i=959
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19.6
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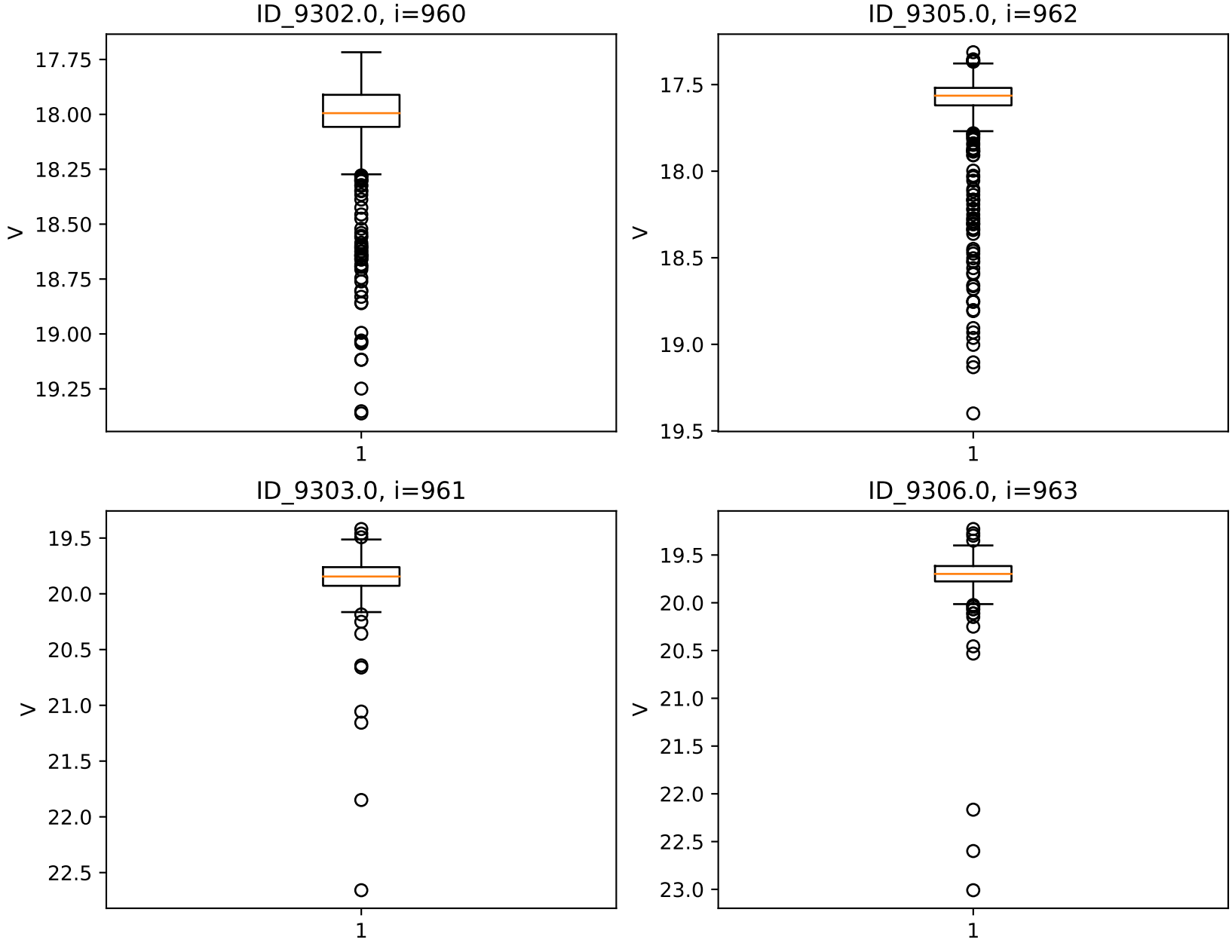
1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18.25
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18.75
19.00
19.25
1
ID_9305.0, i=962
V
17.5
18.0
18.5
19.0
19.5
1
ID_9303.0, i=961
V
19.5
20.0
20.5
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22.5
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22.5
23.0
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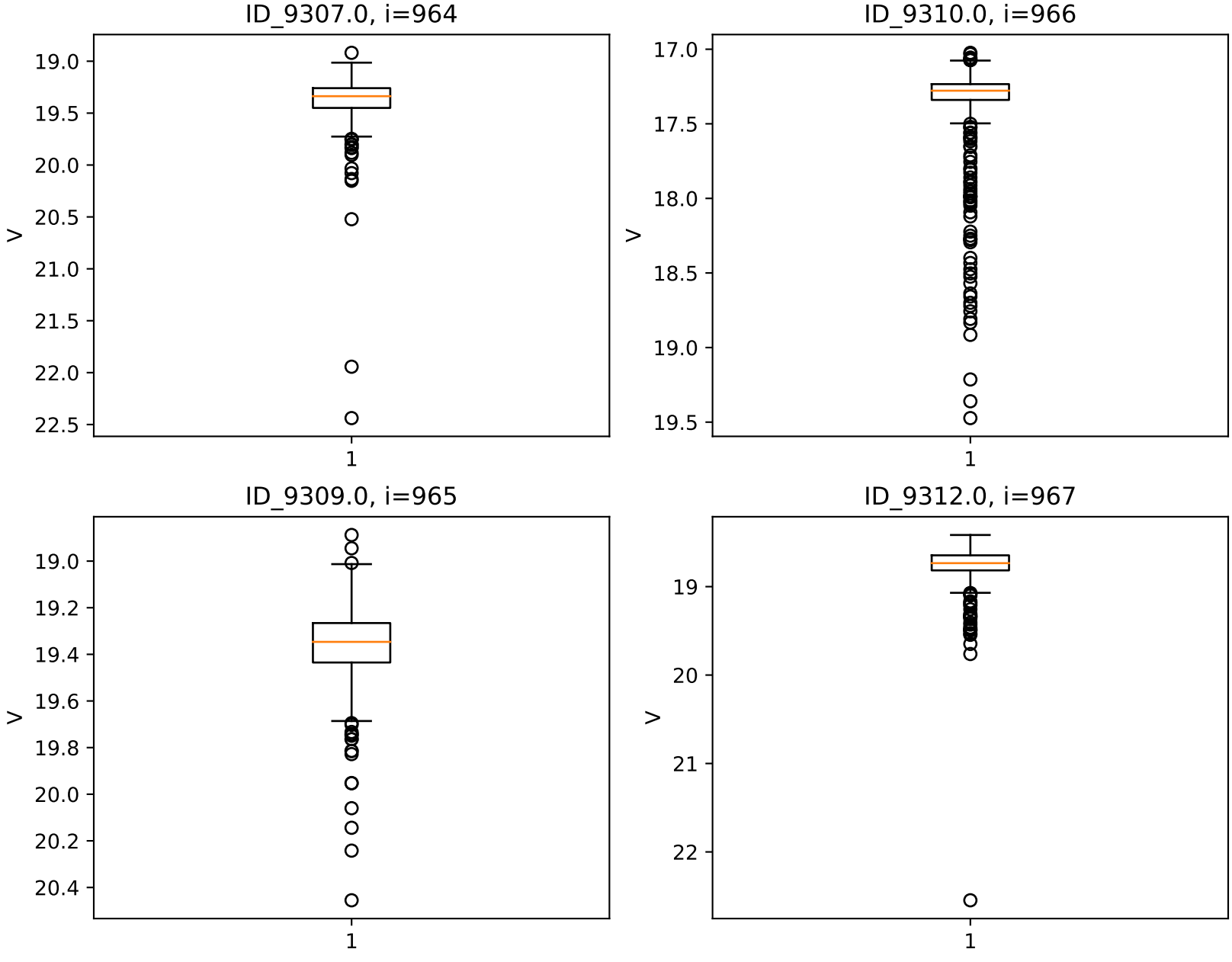
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21.5
22.0
22.5
1
ID_9310.0, i=966
V
17.0
17.5
18.0
18.5
19.0
19.5
1
ID_9309.0, i=965
V
19.0
19.2
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20.0
20.2
20.4
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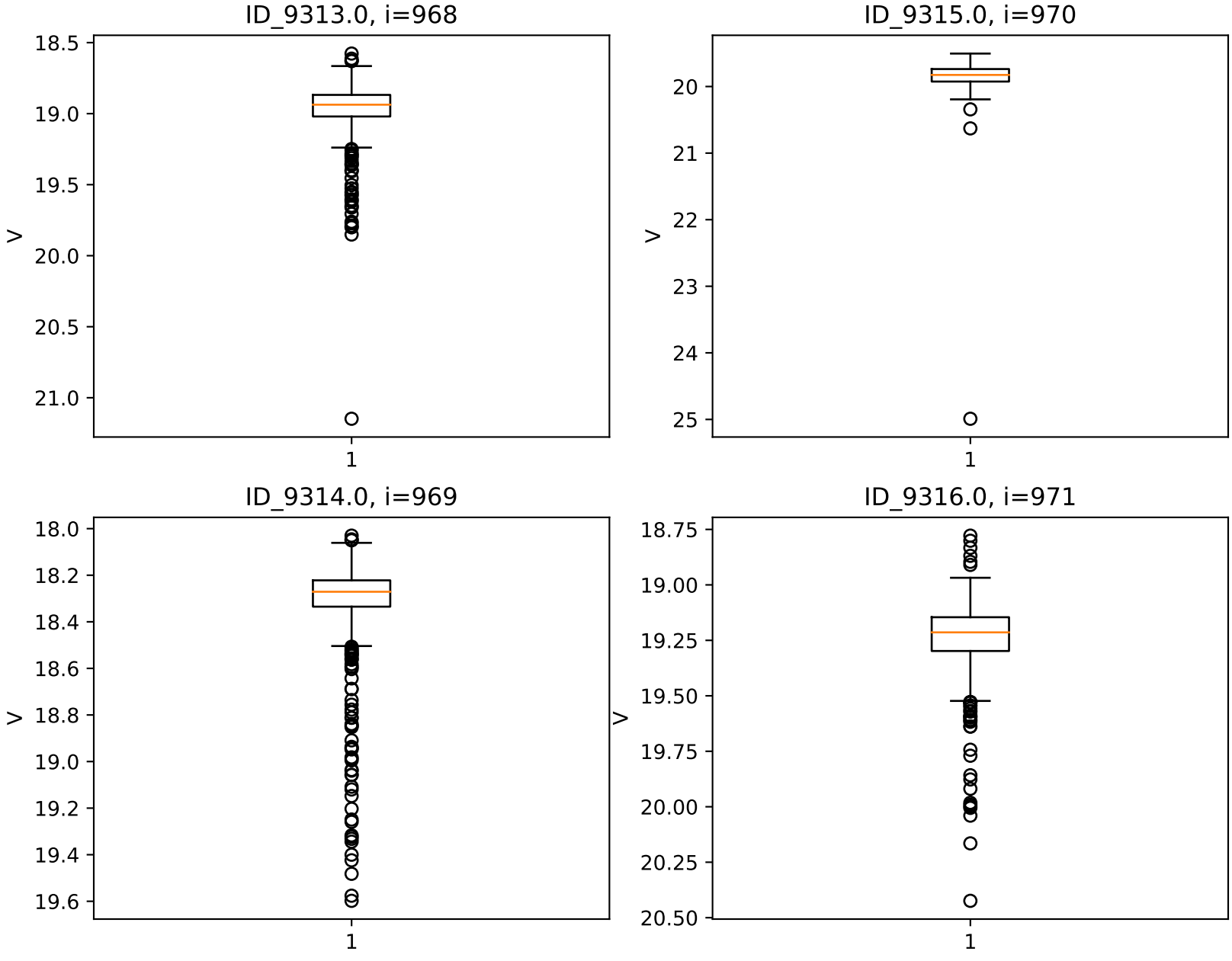
21
22
1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20.0
20.5
21.0
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ID_9315.0, i=970
V
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21
22
23
24
25
1
ID_9314.0, i=969
V
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
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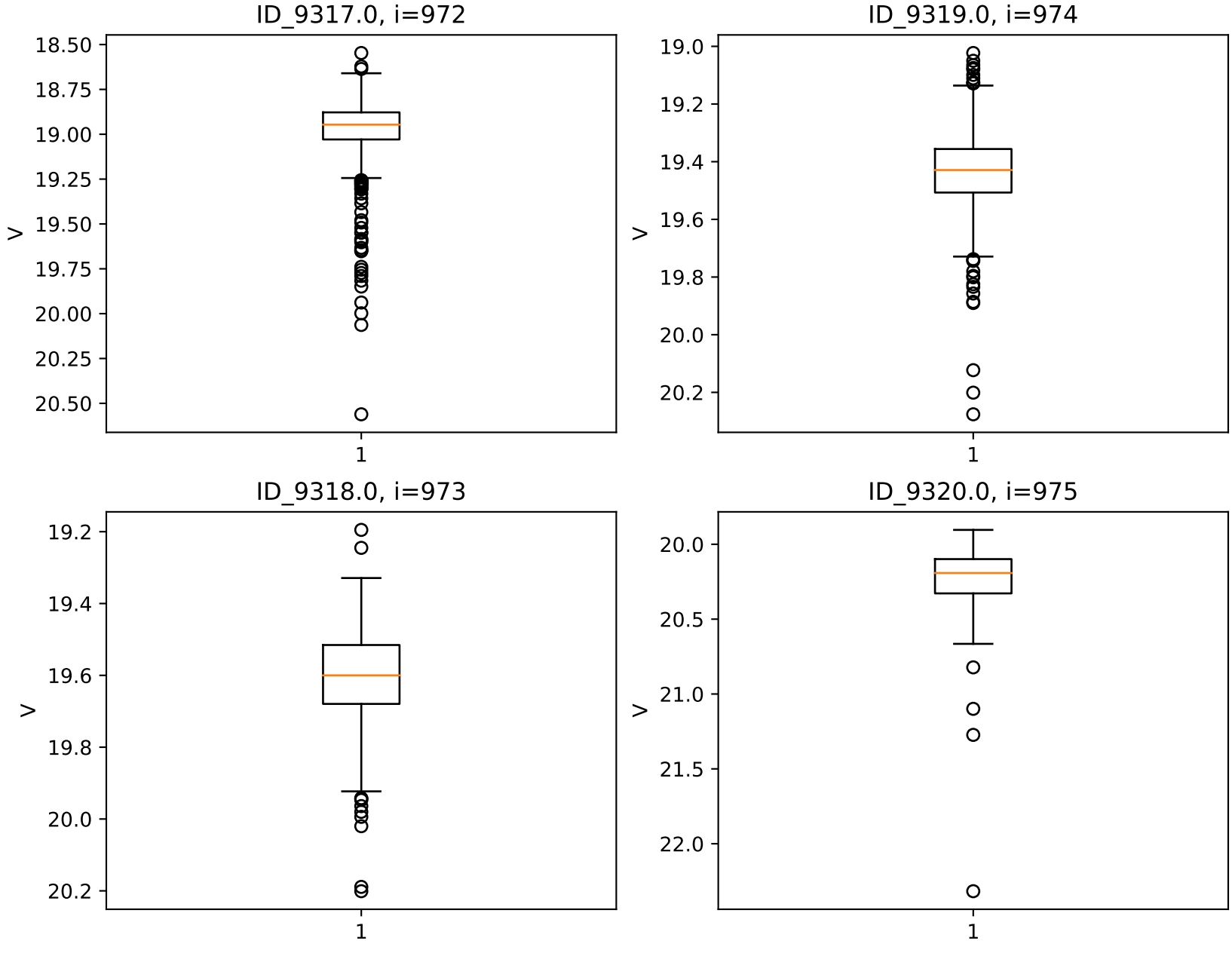
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19.50
19.75
20.00
20.25
20.50
V
1
ID_9319.0, i=974
19.0
19.2
19.4
19.6
19.8
20.0
20.2
V
1
ID_9318.0, i=973
19.2
19.4
19.6
19.8
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V
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ID_9320.0, i=975
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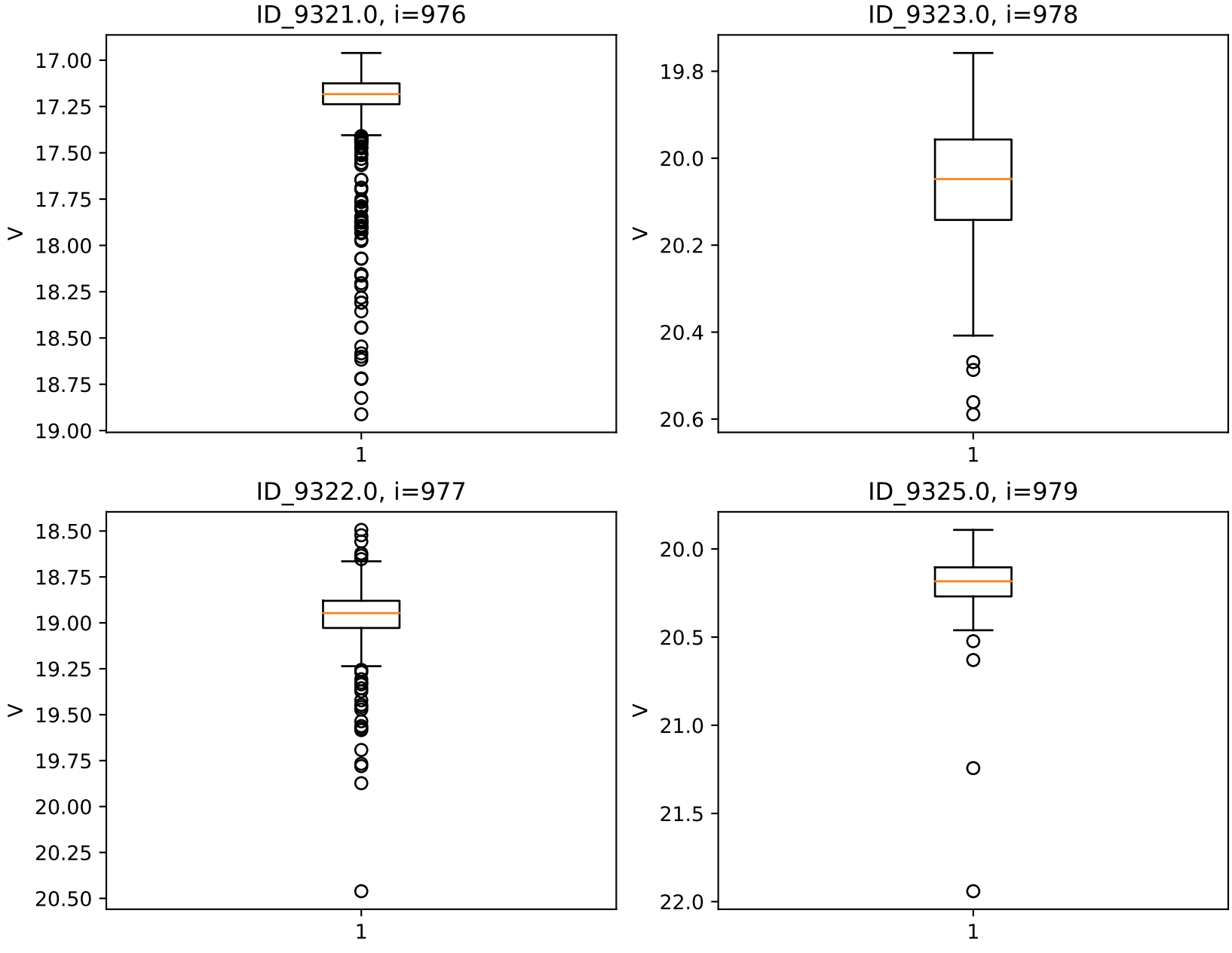
21.5
22.0
V
1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18.25
18.50
18.75
19.00
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ID_9323.0, i=978
V
19.8
20.0
20.2
20.4
20.6
1
ID_9322.0, i=977
V
18.50
18.75
19.00
19.25
19.50
19.75
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21.5
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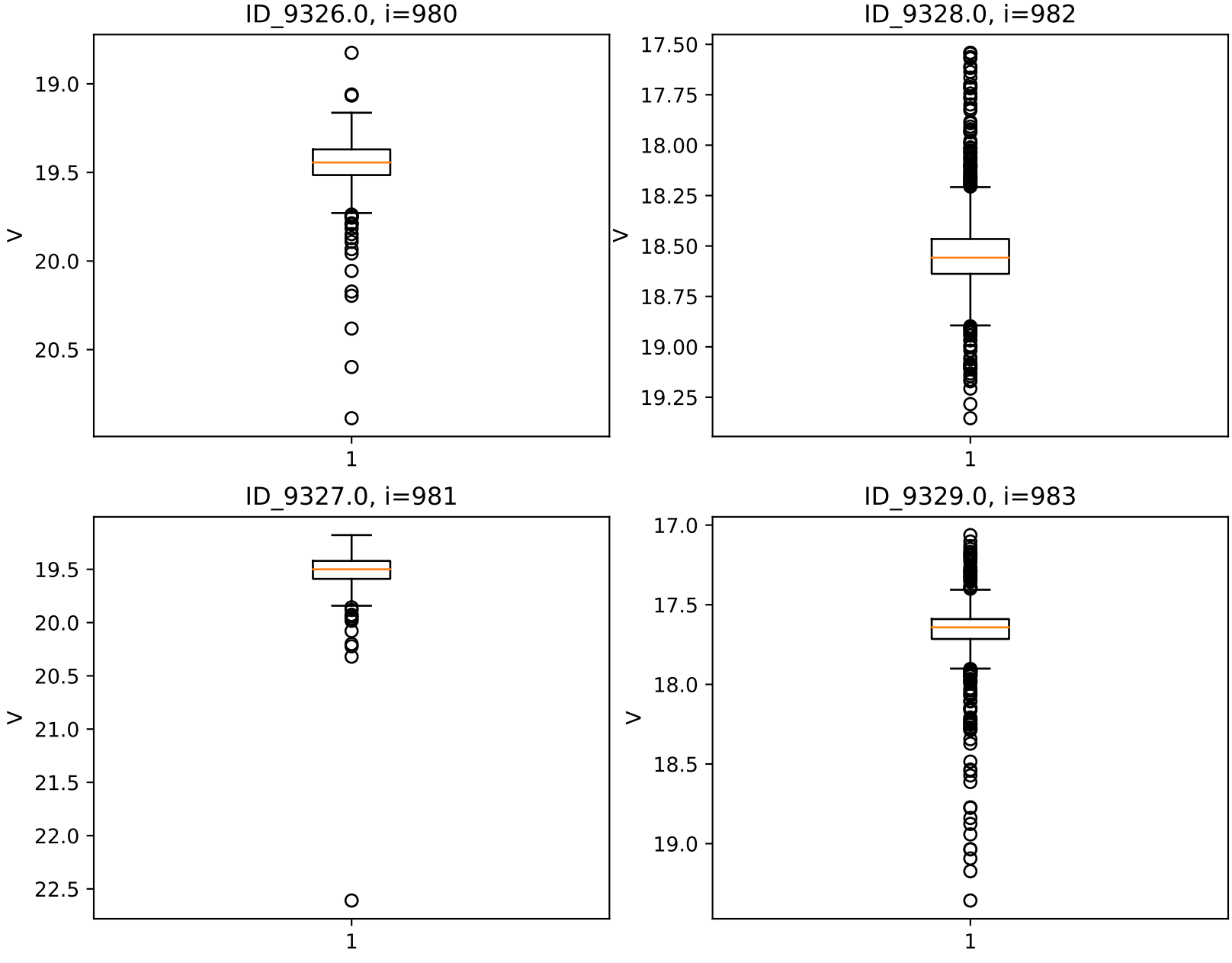
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20.0
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1
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V
17.50
17.75
18.00
18.25
18.50
18.75
19.00
19.25
1
ID_9327.0, i=981
V
19.5
20.0
20.5
21.0
21.5
22.0
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1
ID_9329.0, i=983
V
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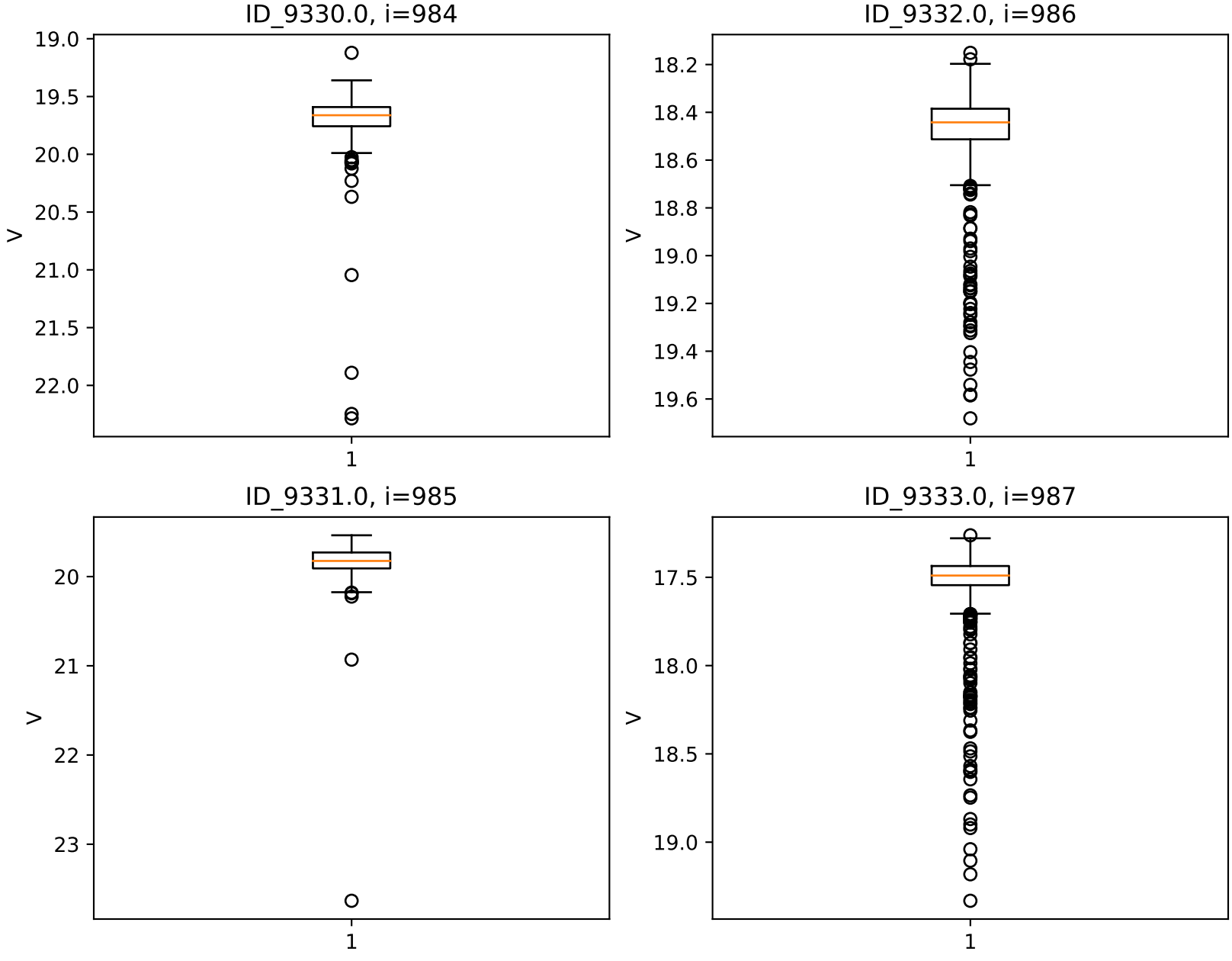
18.0
18.5
19.0
1


ID_9330.0, i=984
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20.5
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22.0
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ID_9332.0, i=986
V
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1
ID_9331.0, i=985
V
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21
22
23
1
ID_9333.0, i=987
V
17.5
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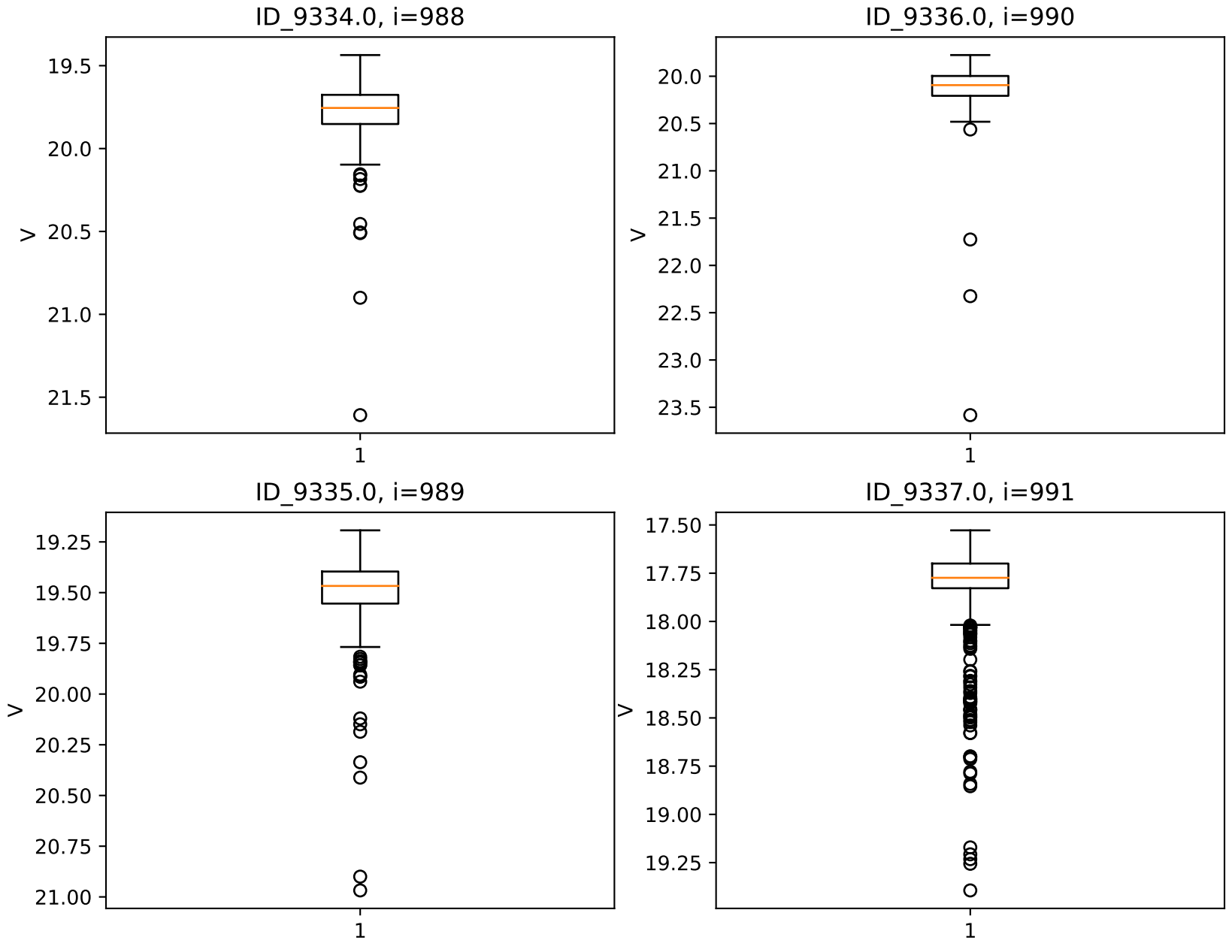
18.5
19.0
1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21.0
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1
ID_9336.0, i=990
V
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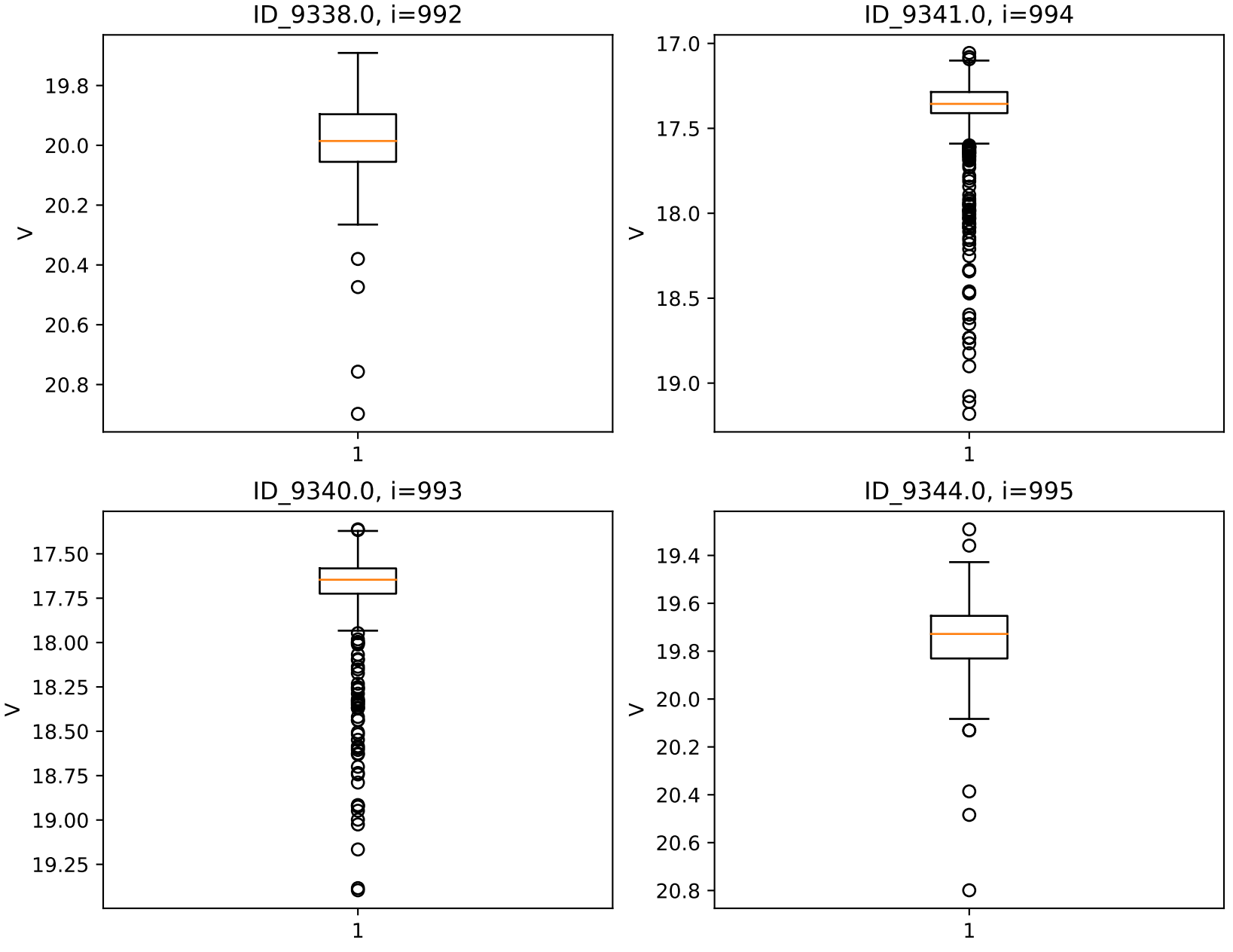
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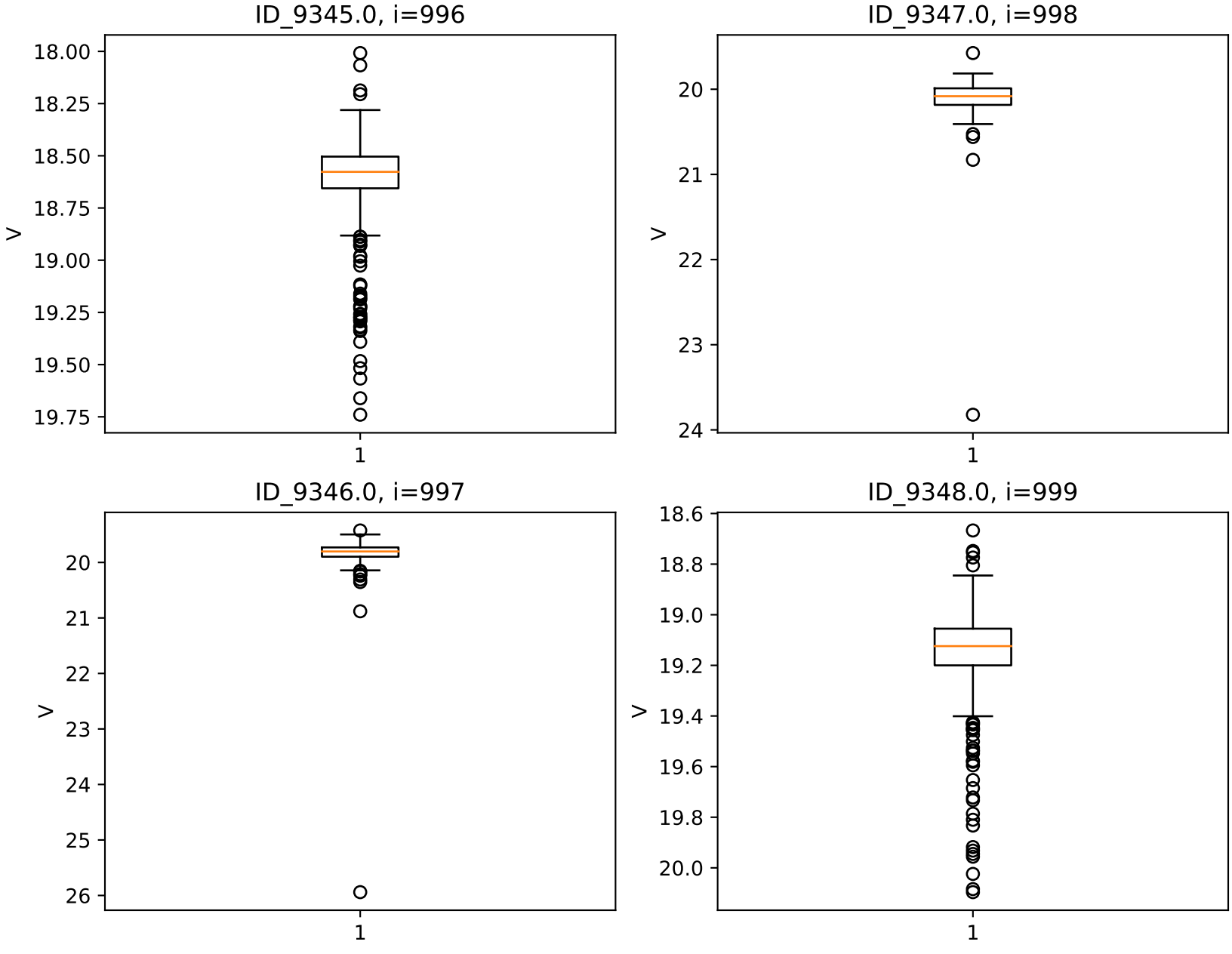
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ID_9346.0, i=997
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22
23
24
25
26
V
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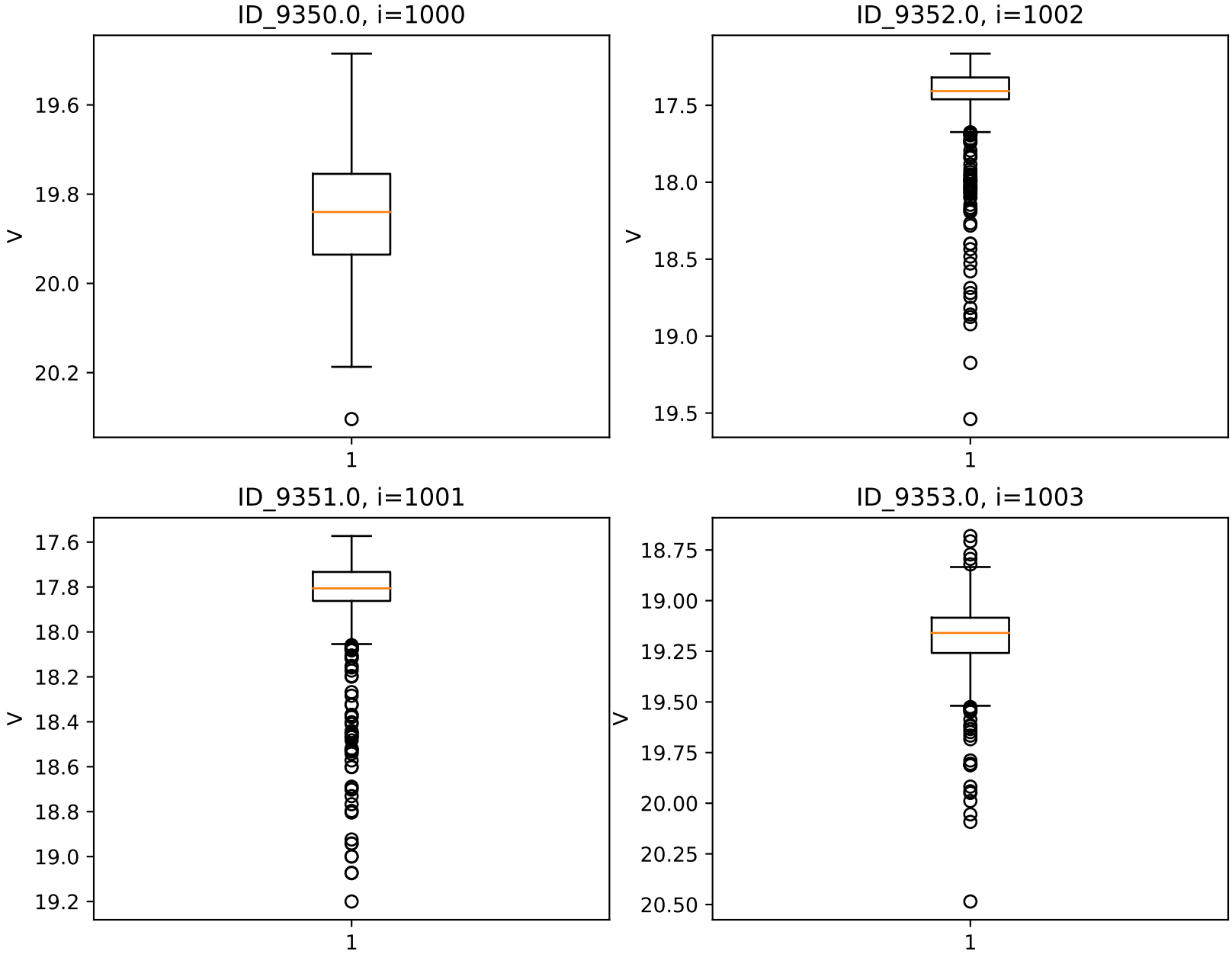
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ID_9351.0, i=1001
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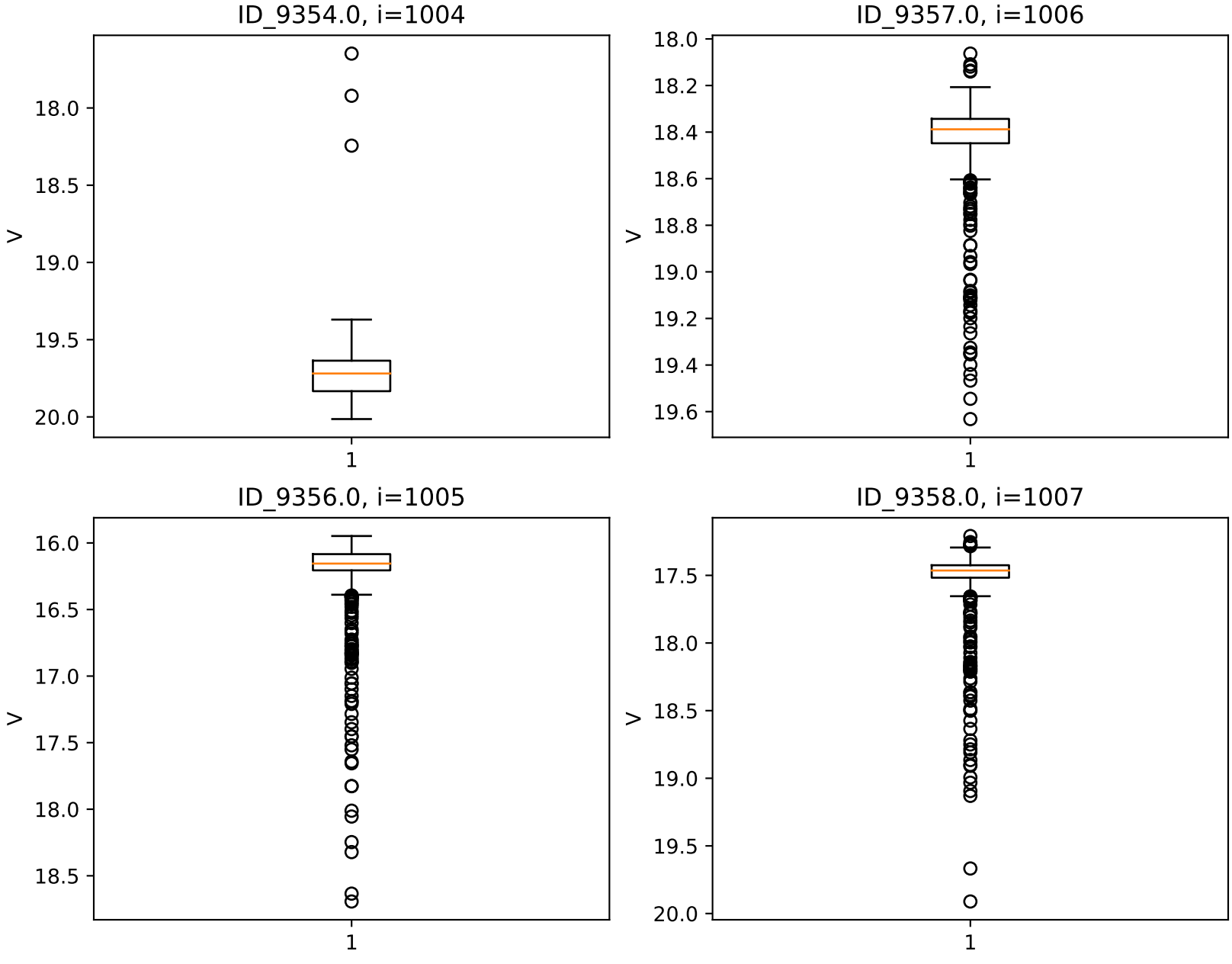
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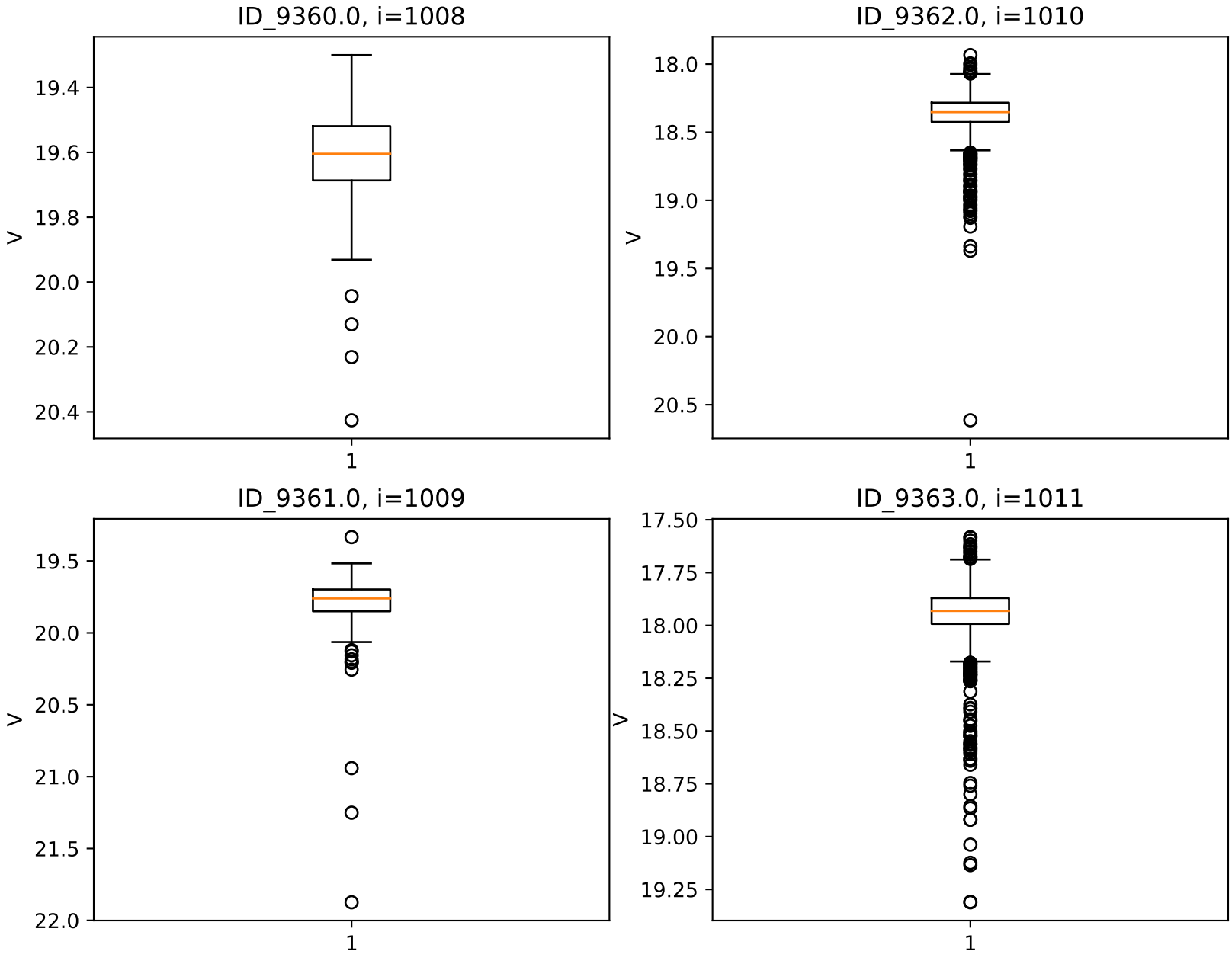
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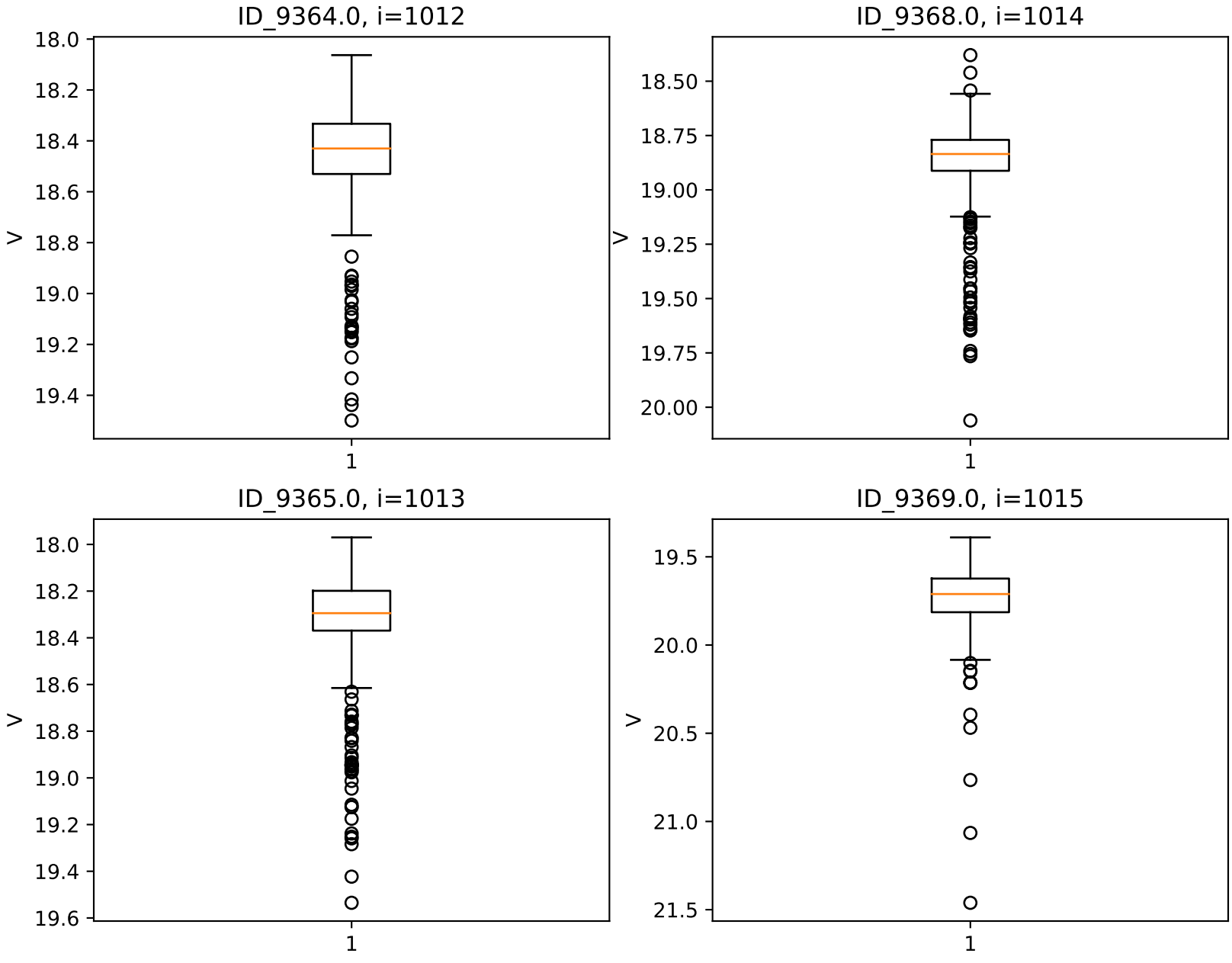
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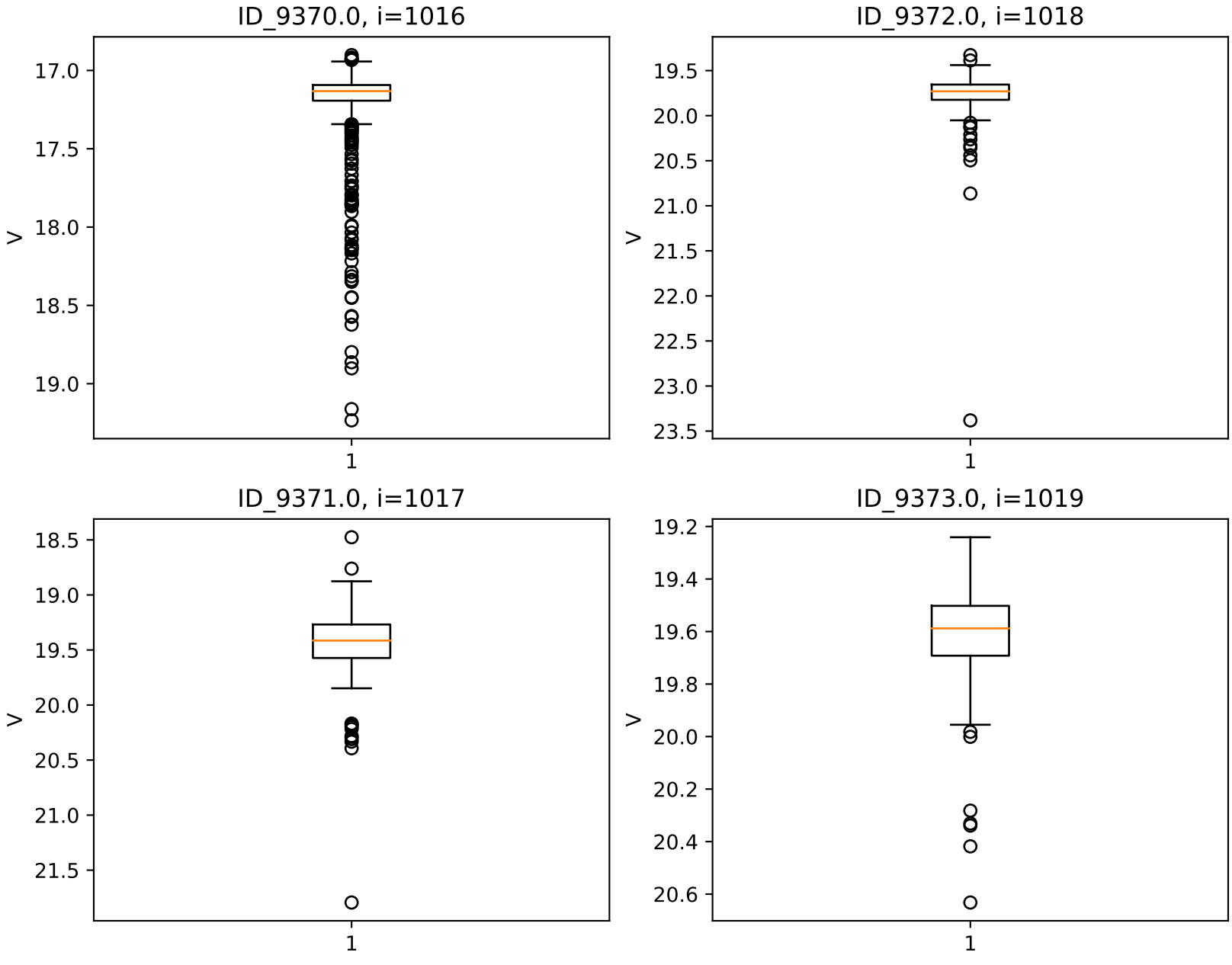
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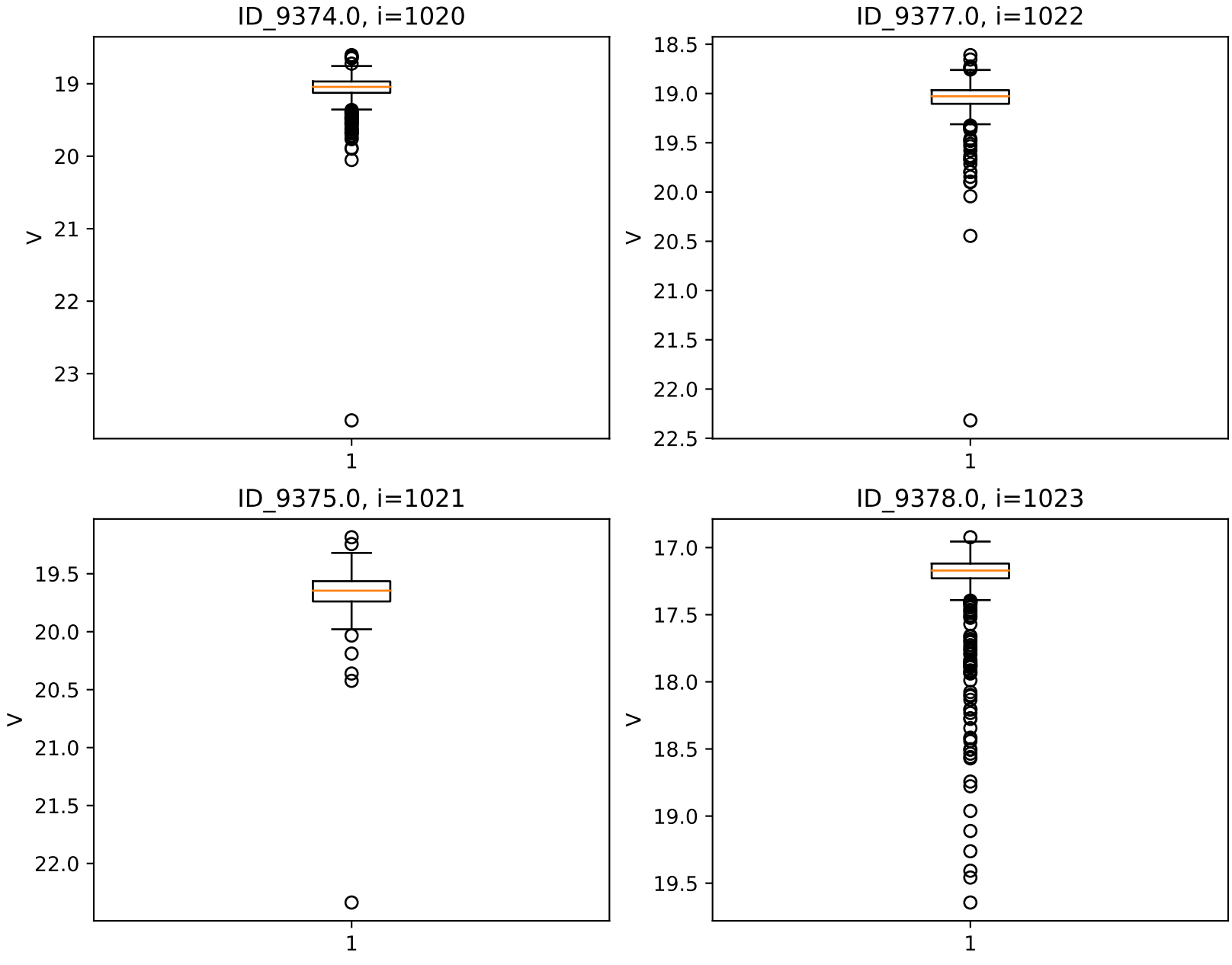
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21.0
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22.0
22.5
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ID_9375.0, i=1021
V
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20.5
21.0
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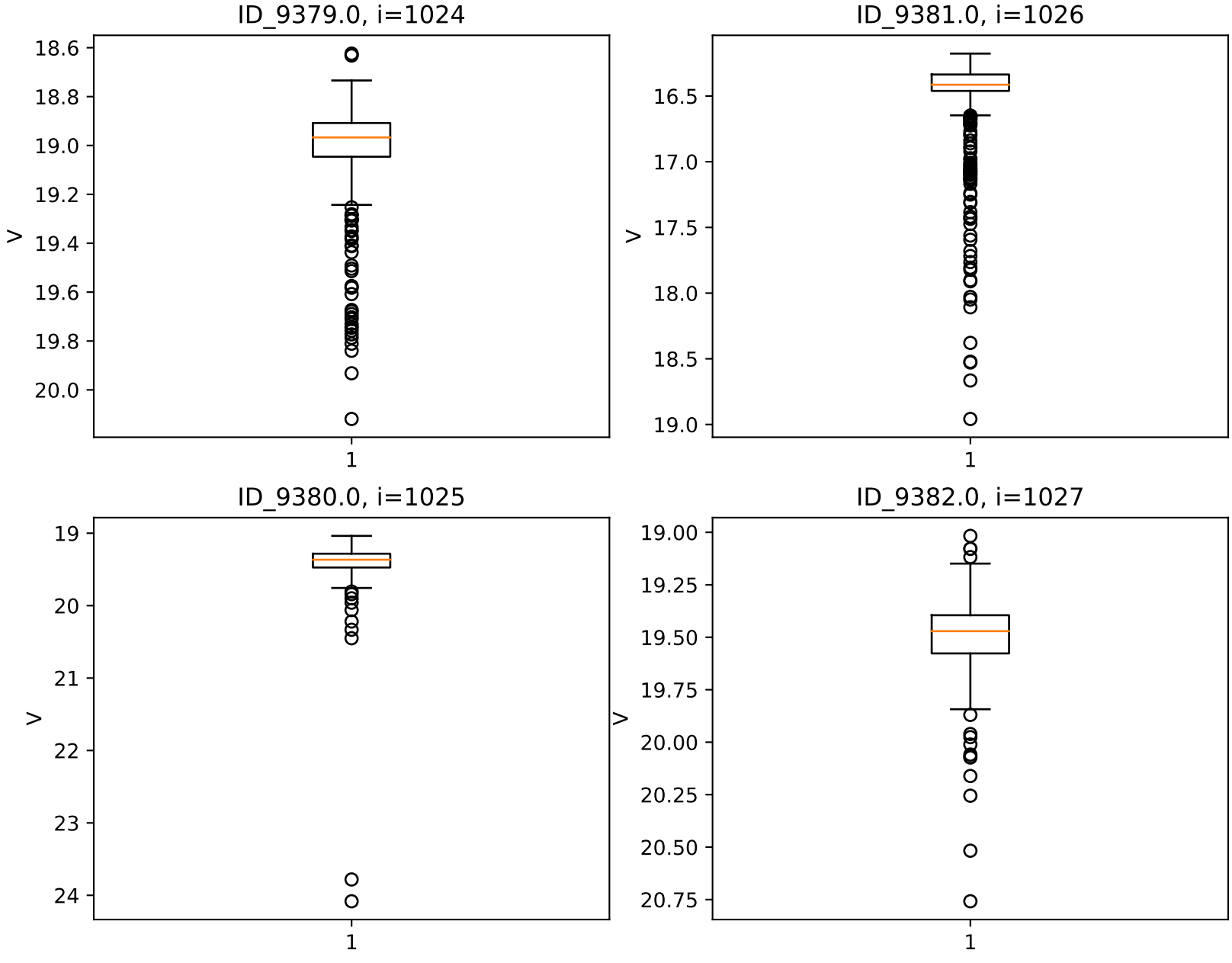
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17.5
18.0
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19.0
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ID_9380.0, i=1025
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20
21
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23
24
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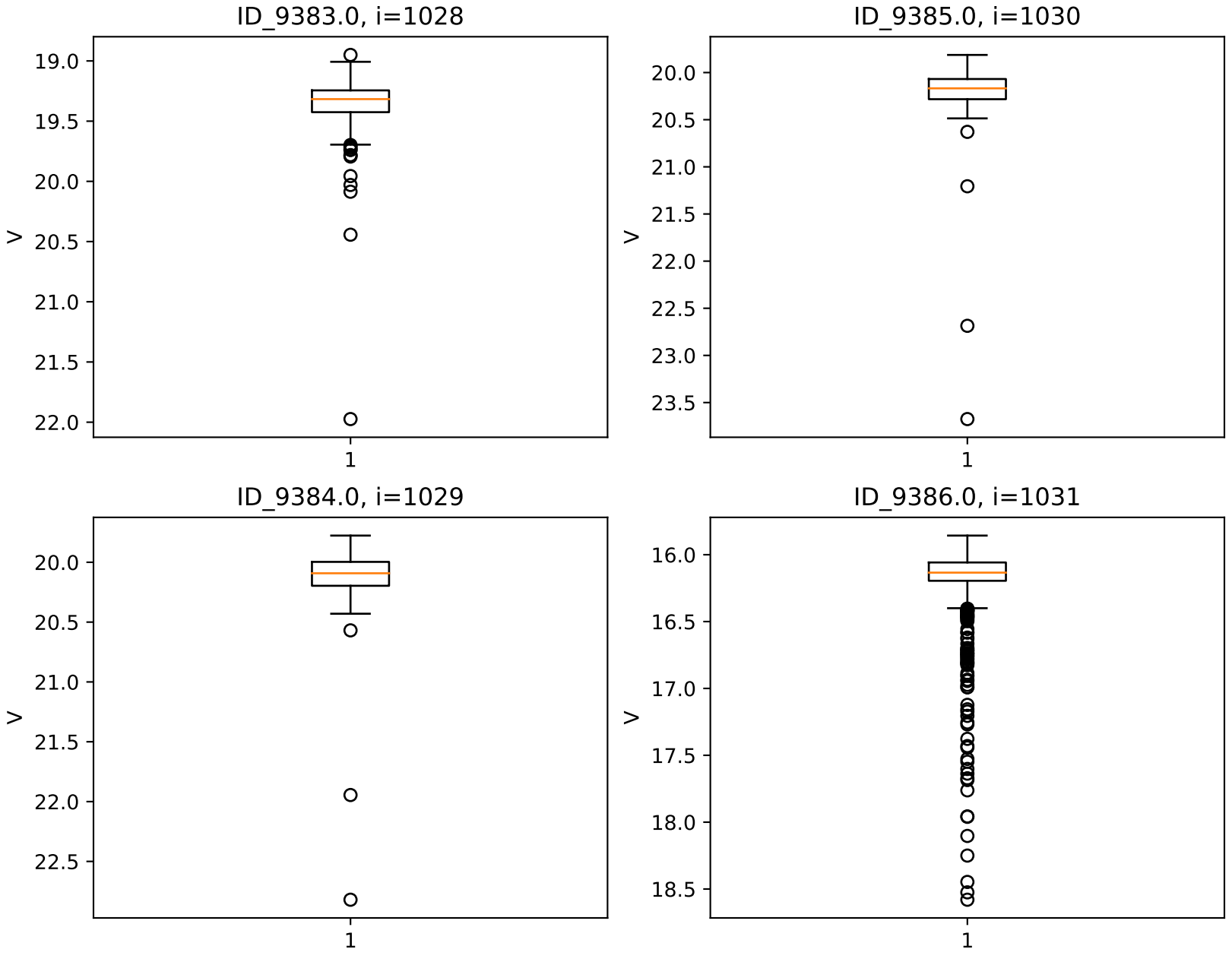
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ID_9384.0, i=1029
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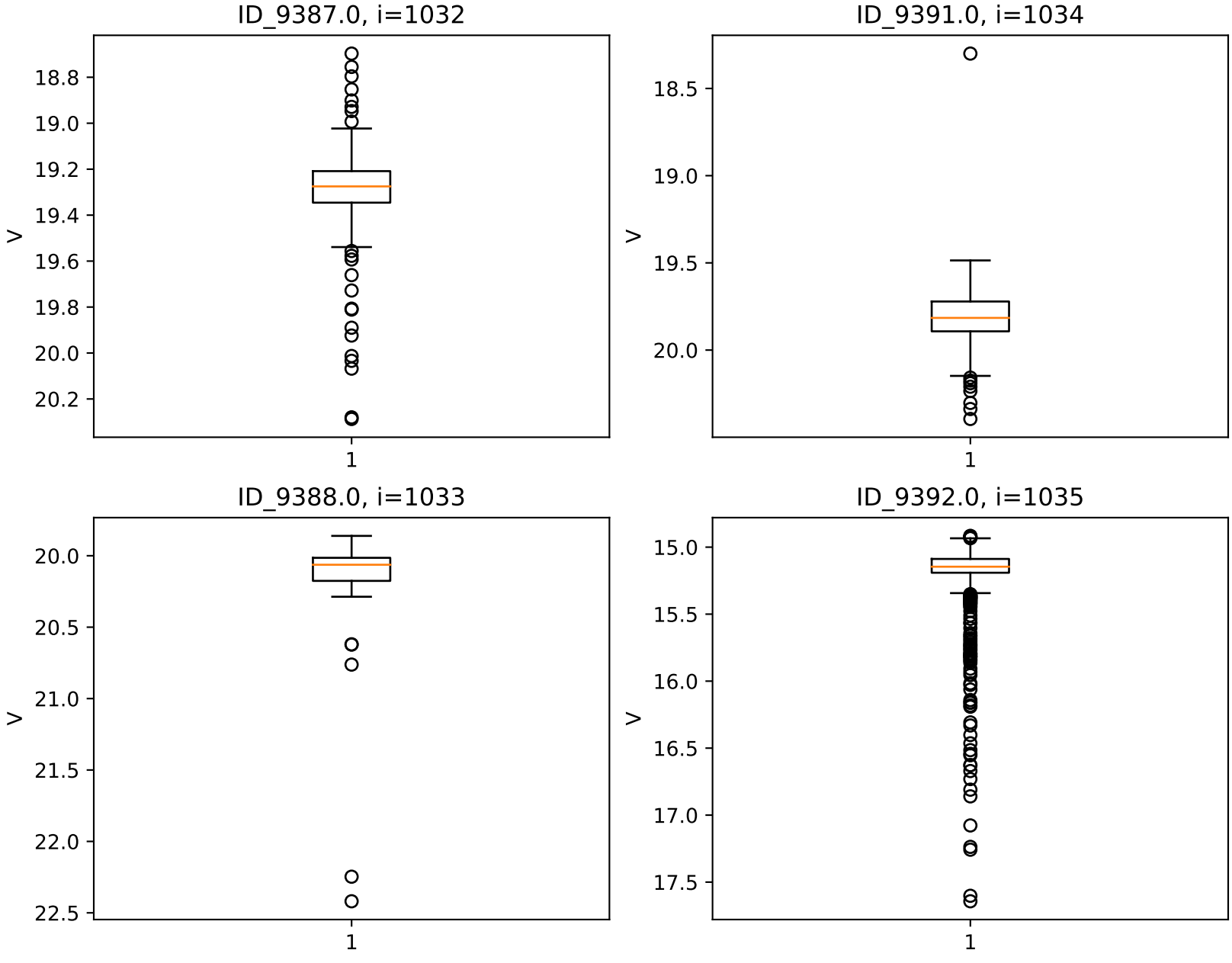
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18.5
19.0
19.5
20.0
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ID_9388.0, i=1033
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20.0
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21.0
21.5
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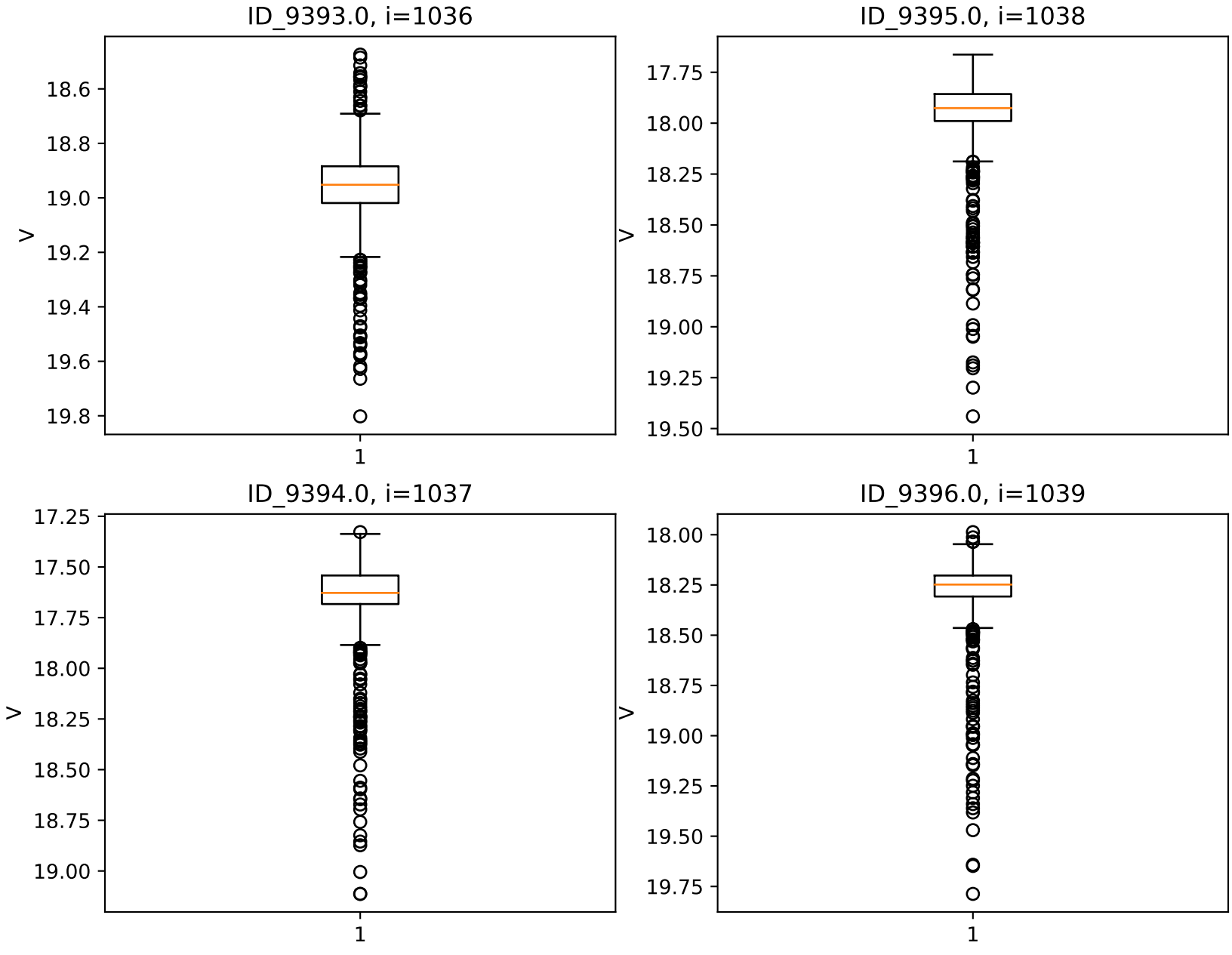
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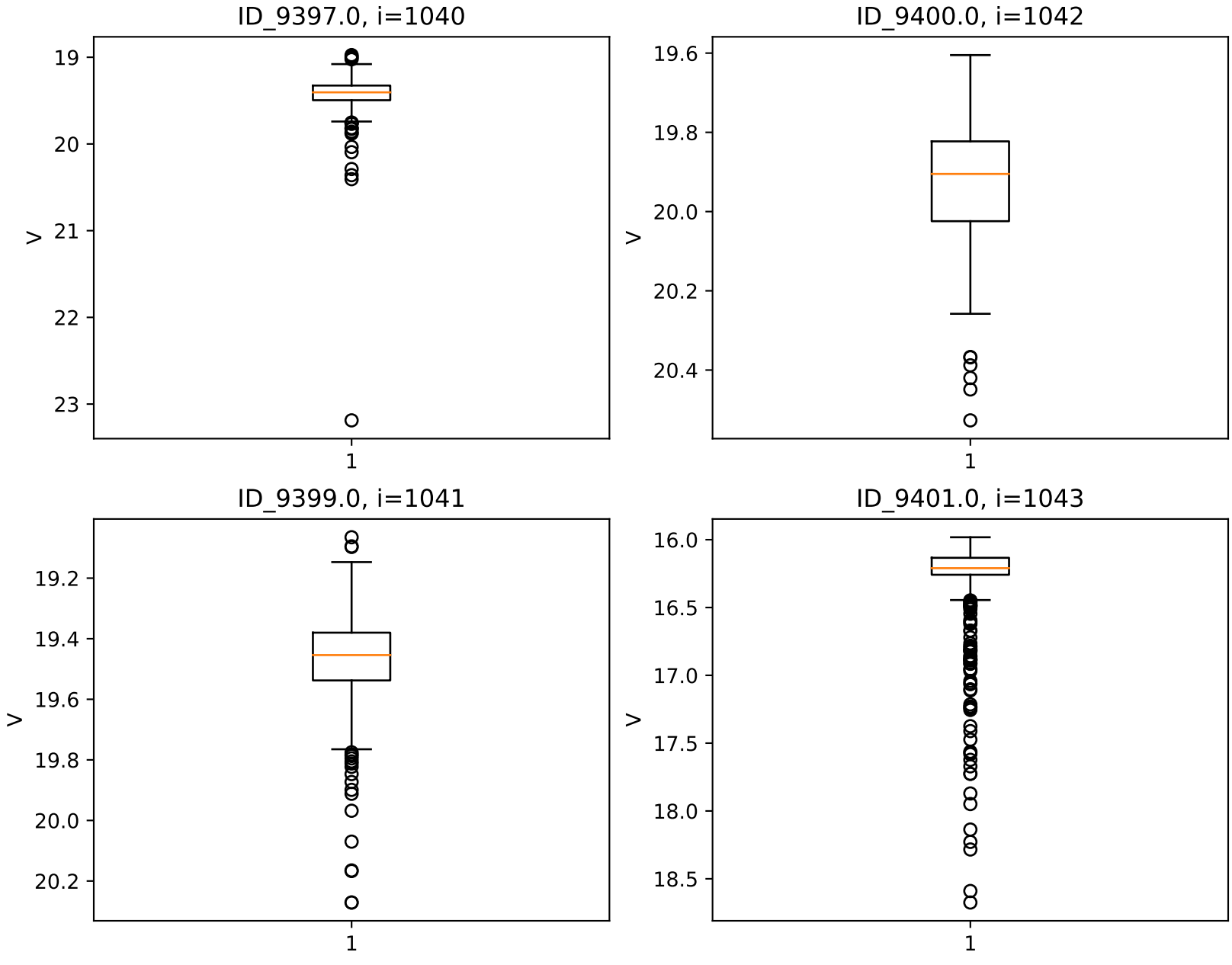
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ID_9400.0, i=1042
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ID_9399.0, i=1041
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19.4
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19.8
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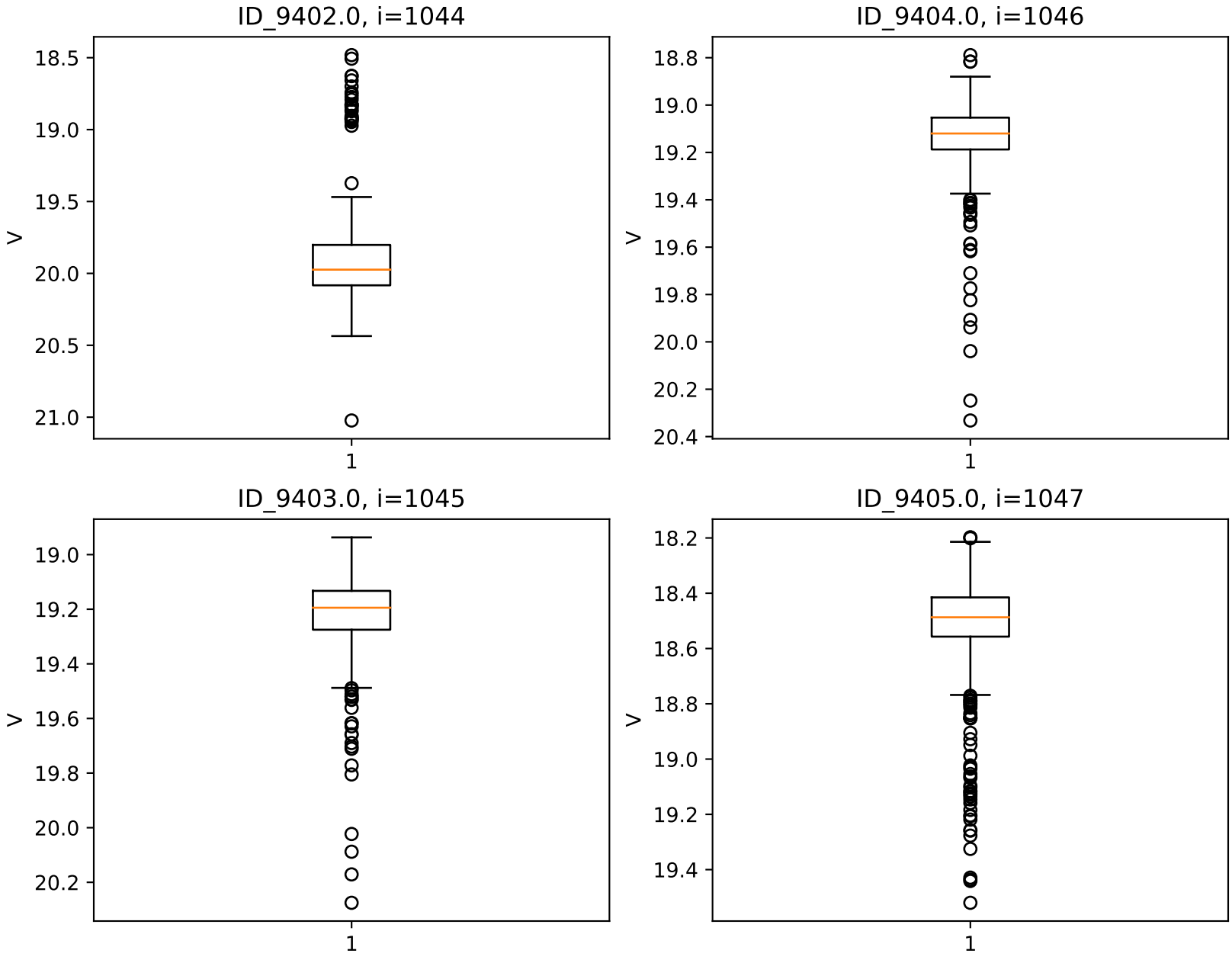
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ID_9403.0, i=1045
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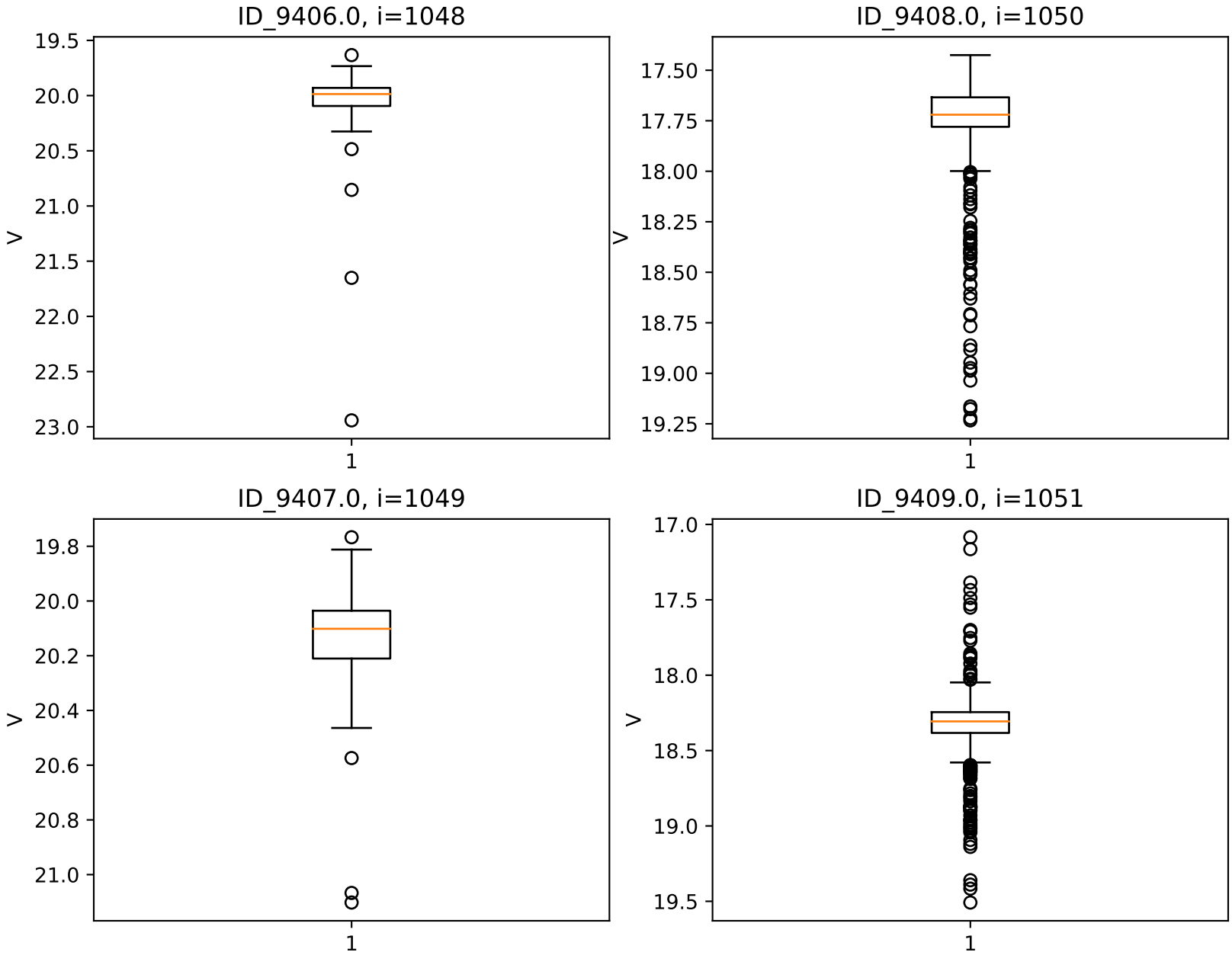
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ID_9407.0, i=1049
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20.6
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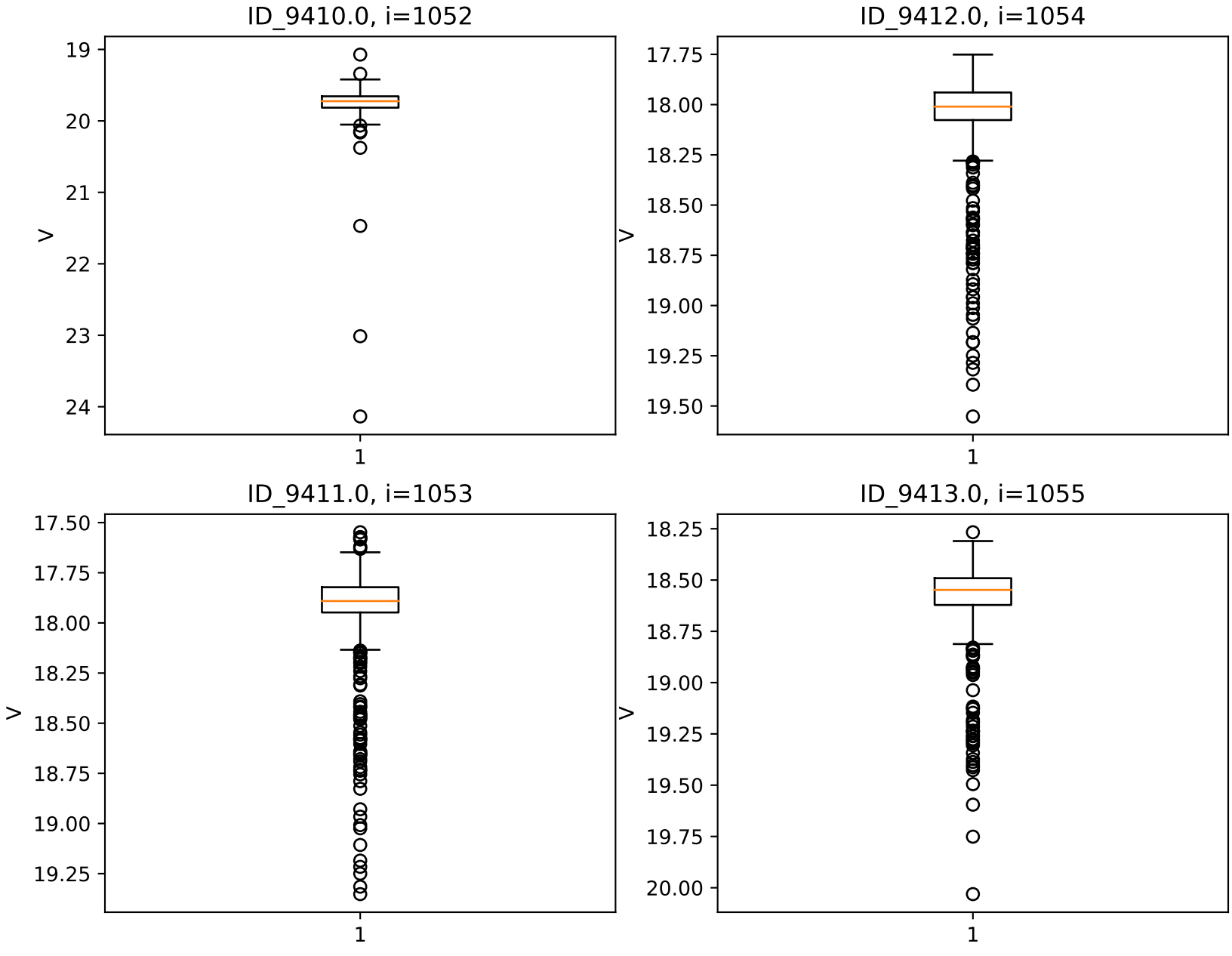
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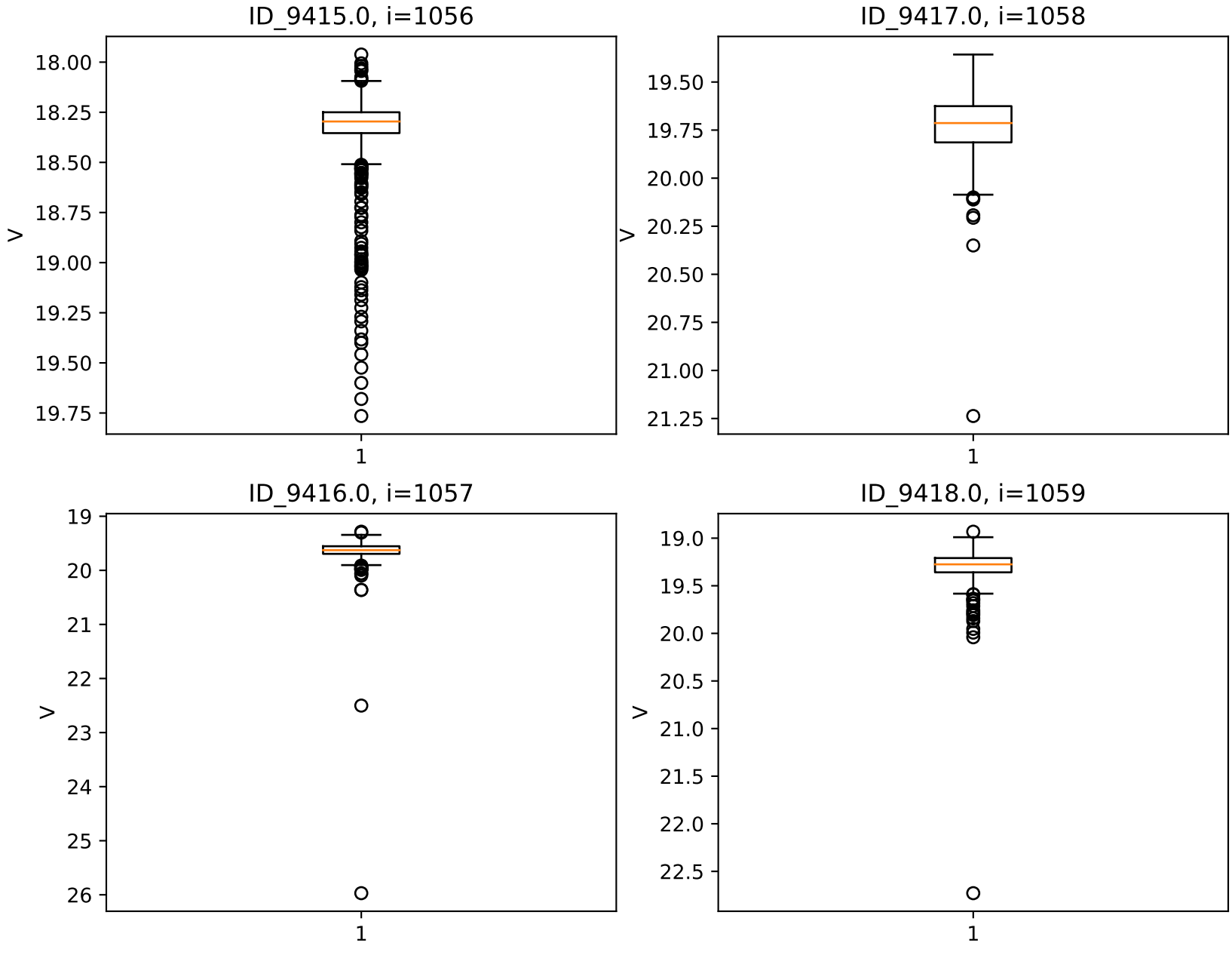
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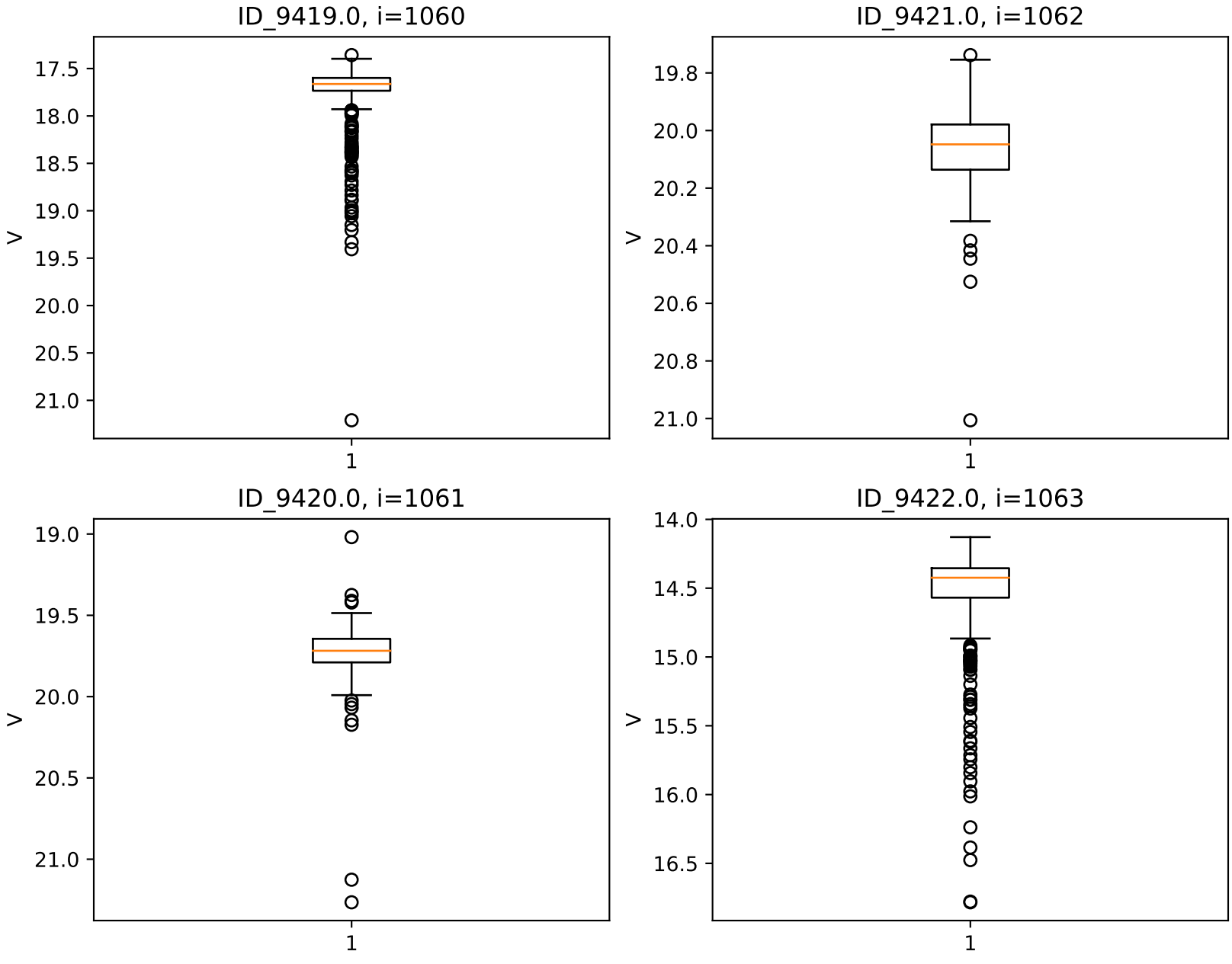
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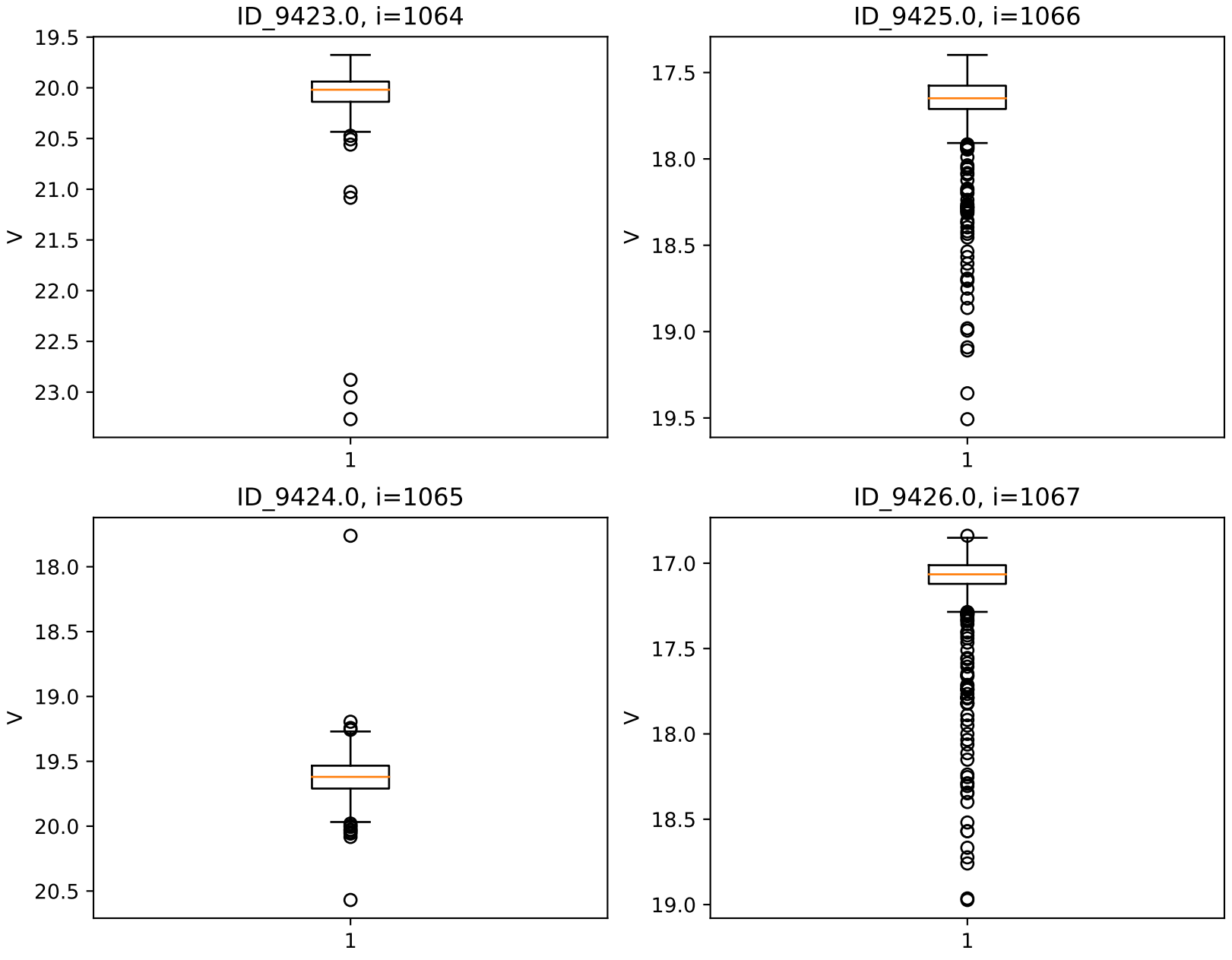
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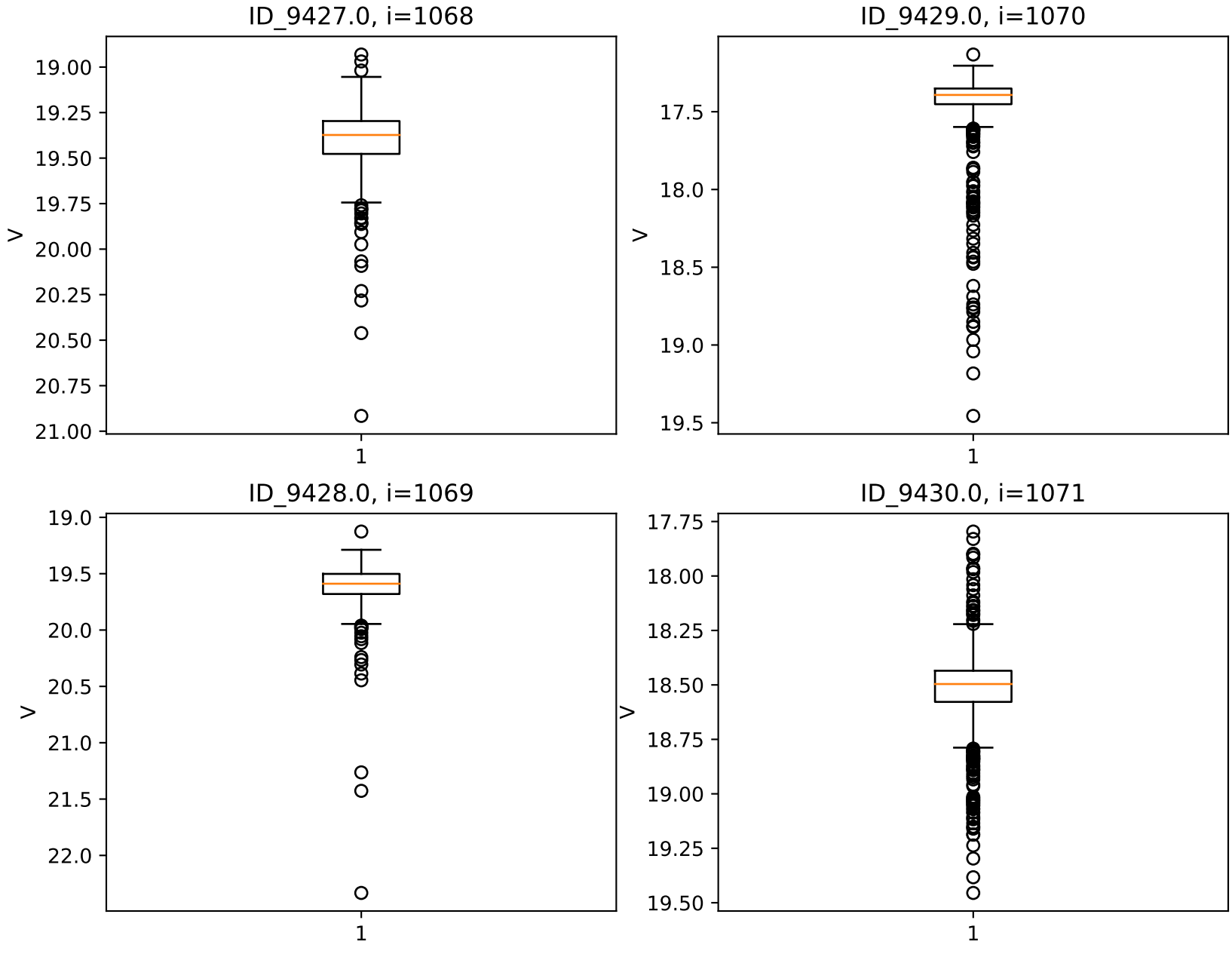
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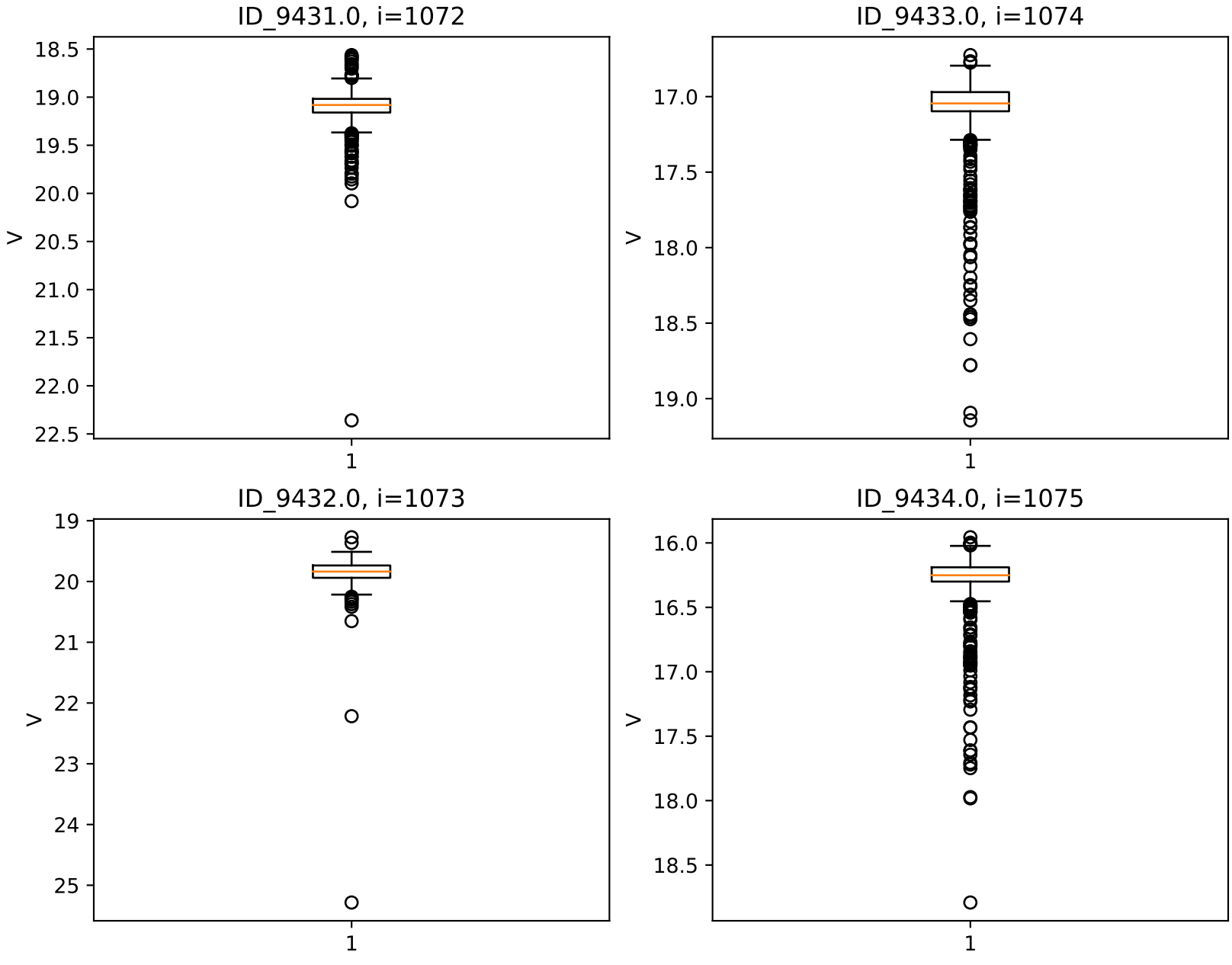
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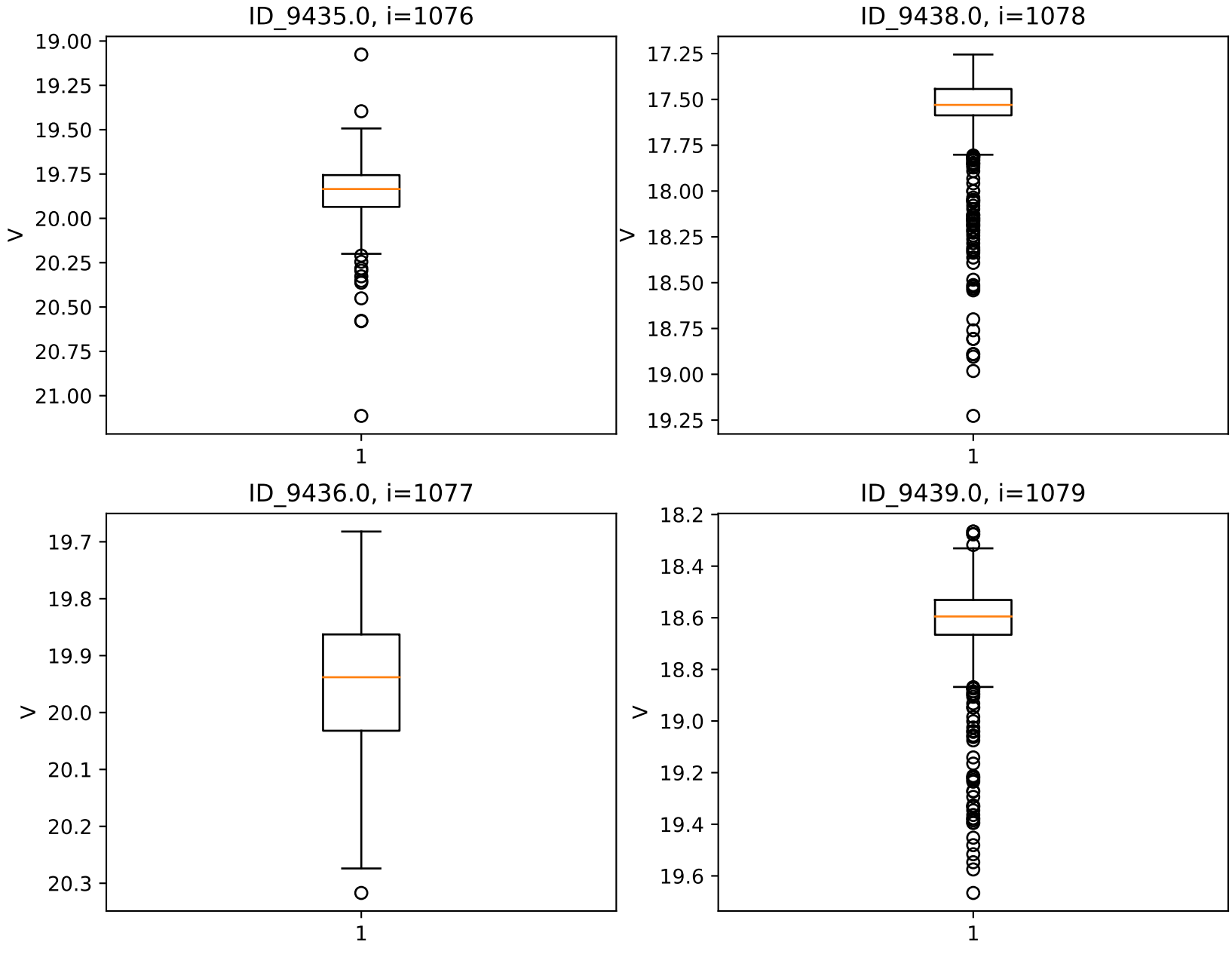
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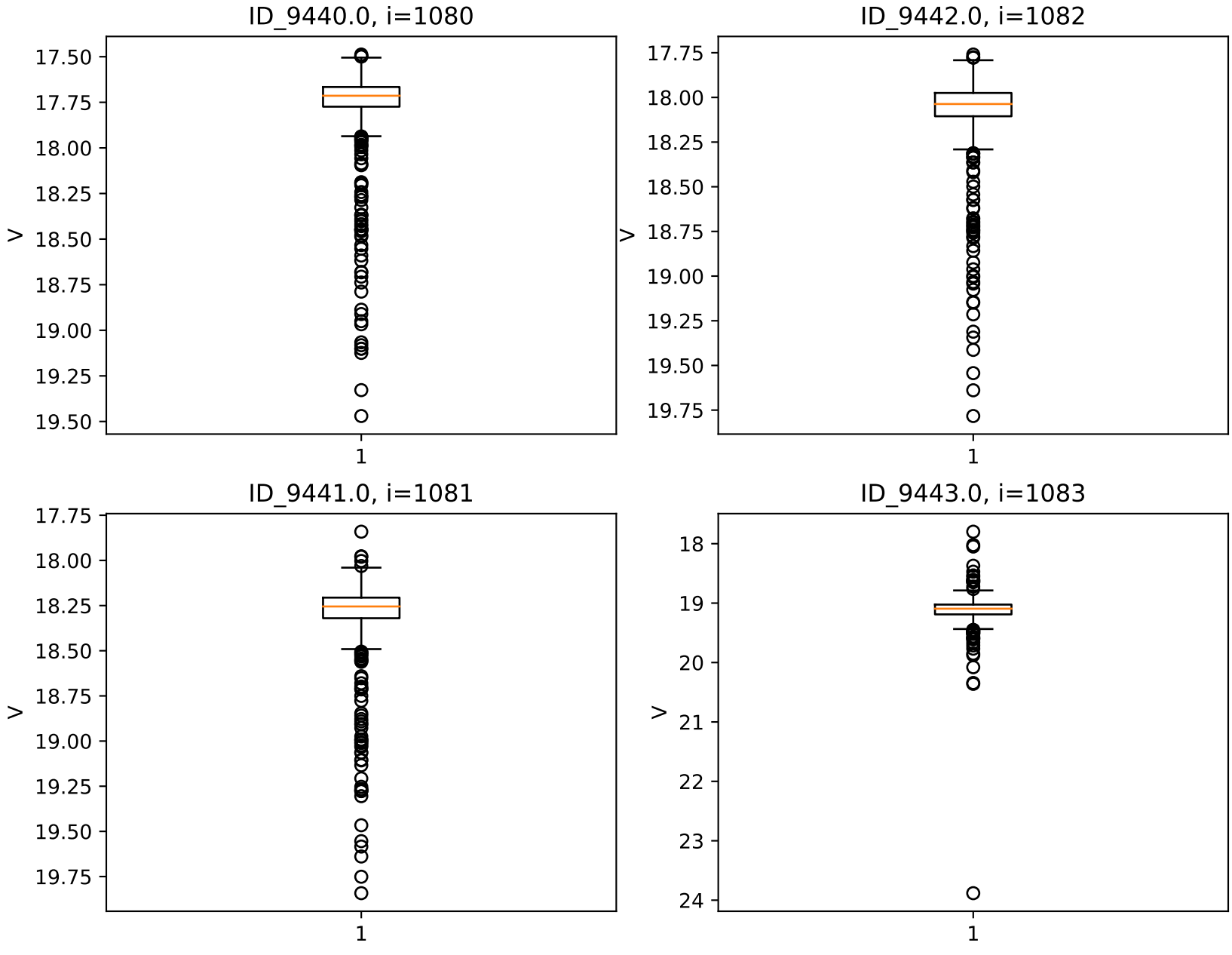
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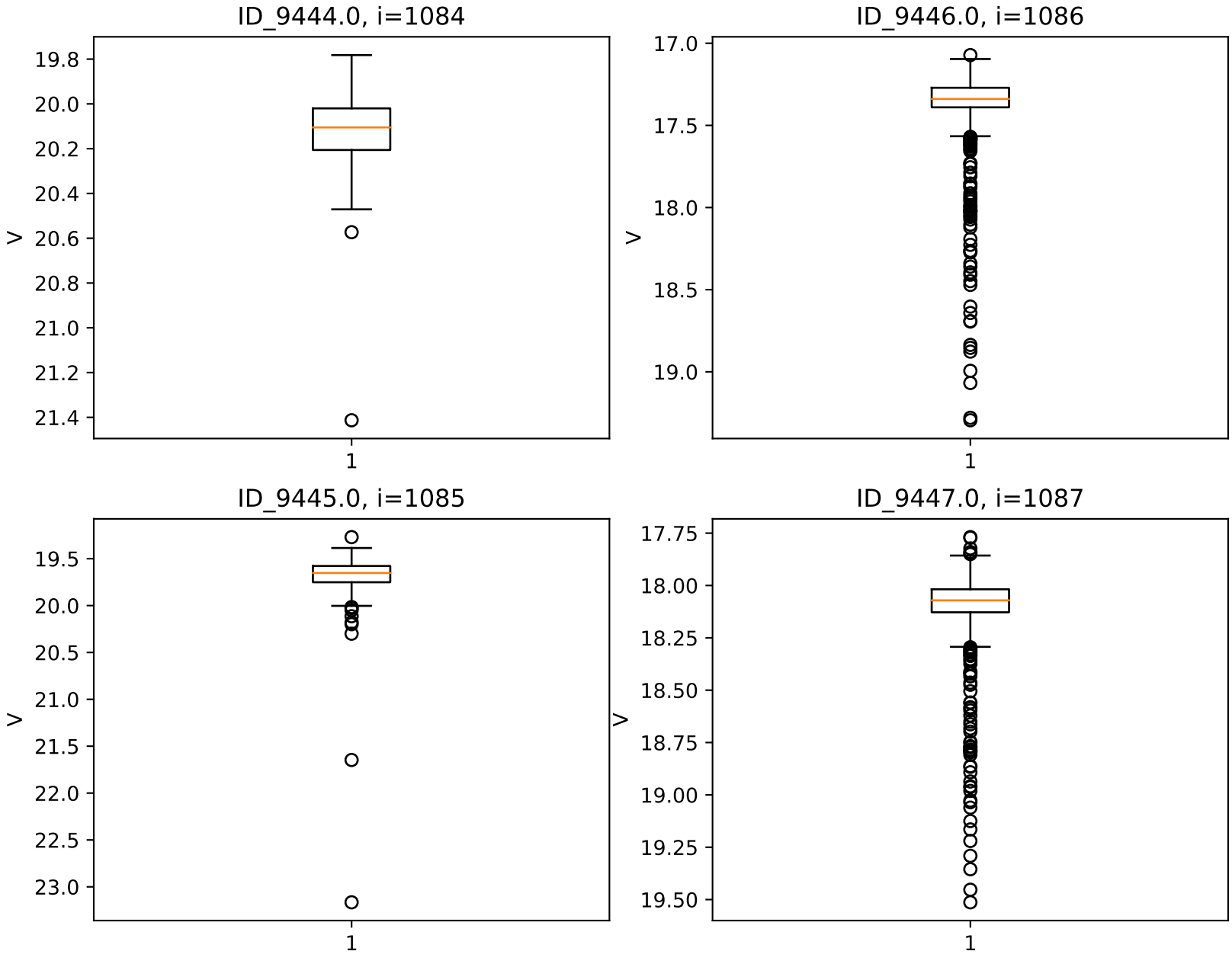
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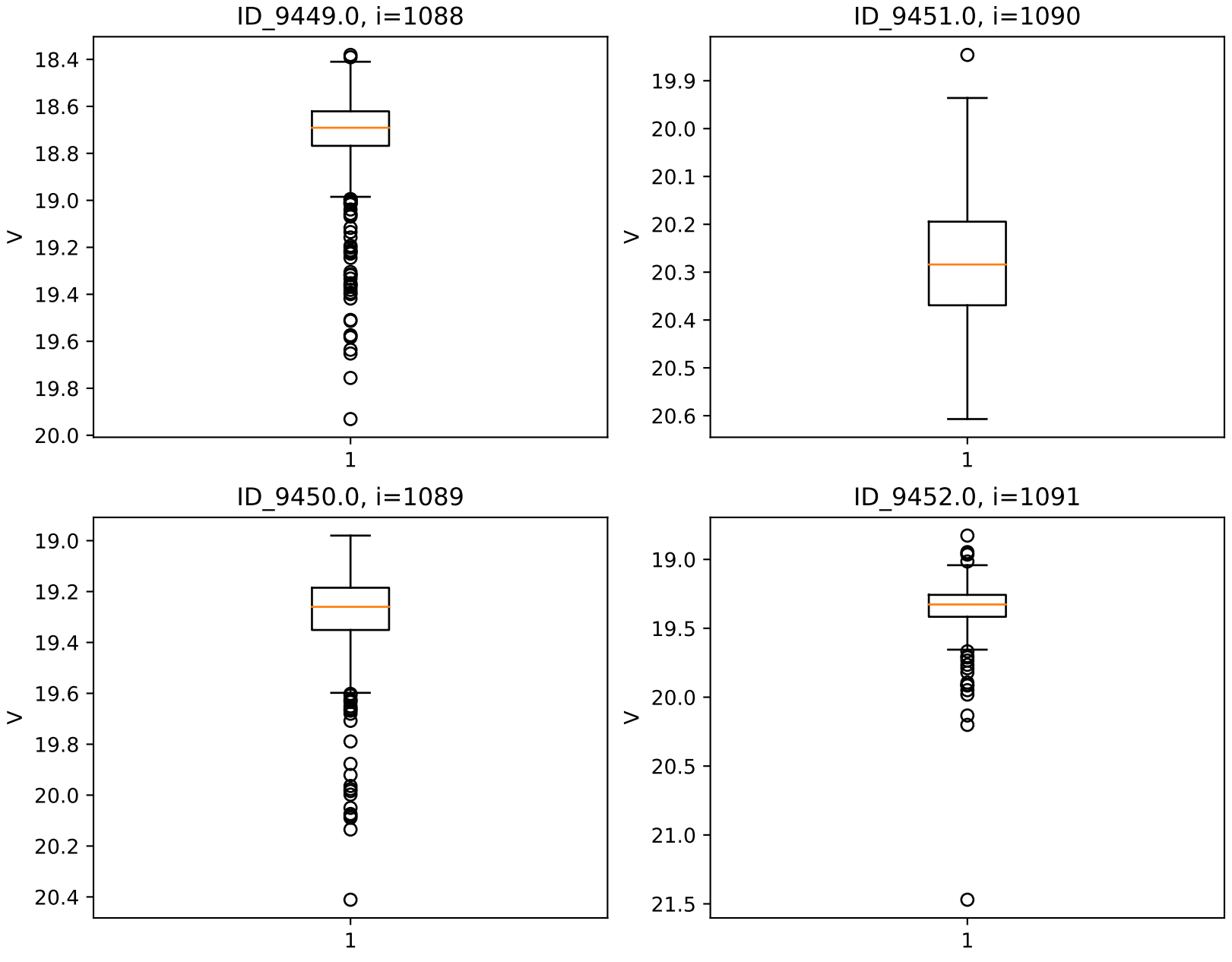
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20.2
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20.4
20.5
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1
ID_9450.0, i=1089
V
19.0
19.2
19.4
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19.8
20.0
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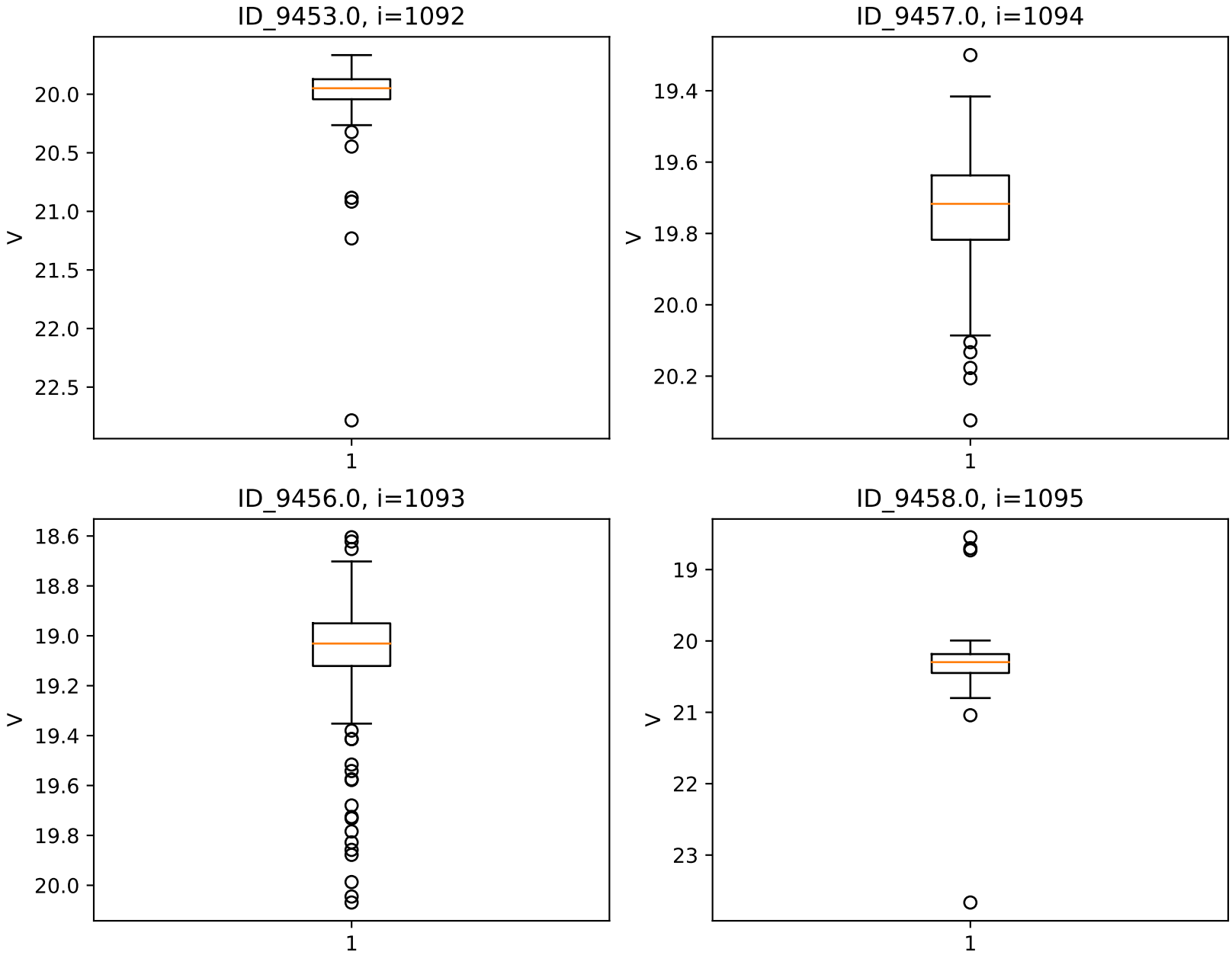
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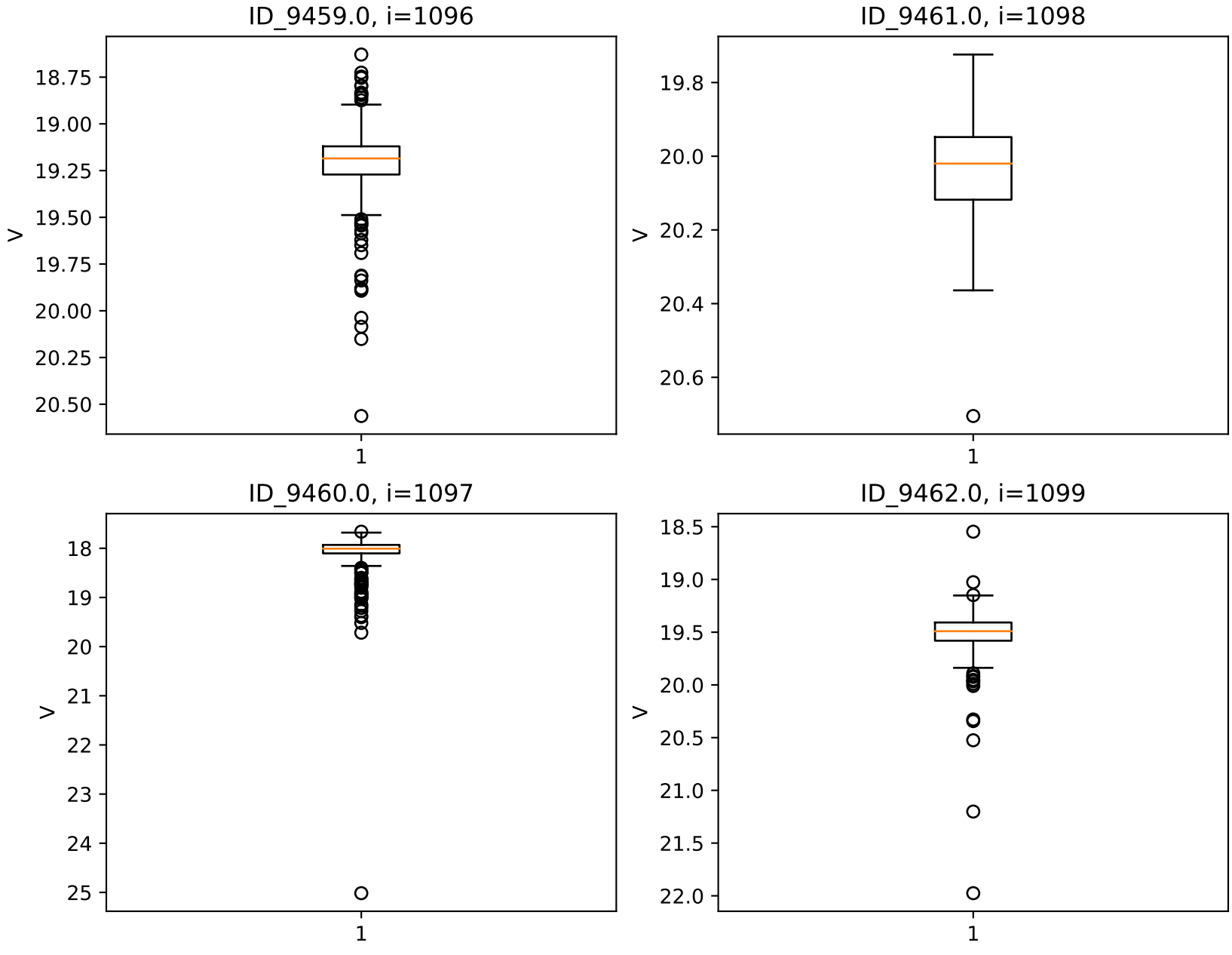
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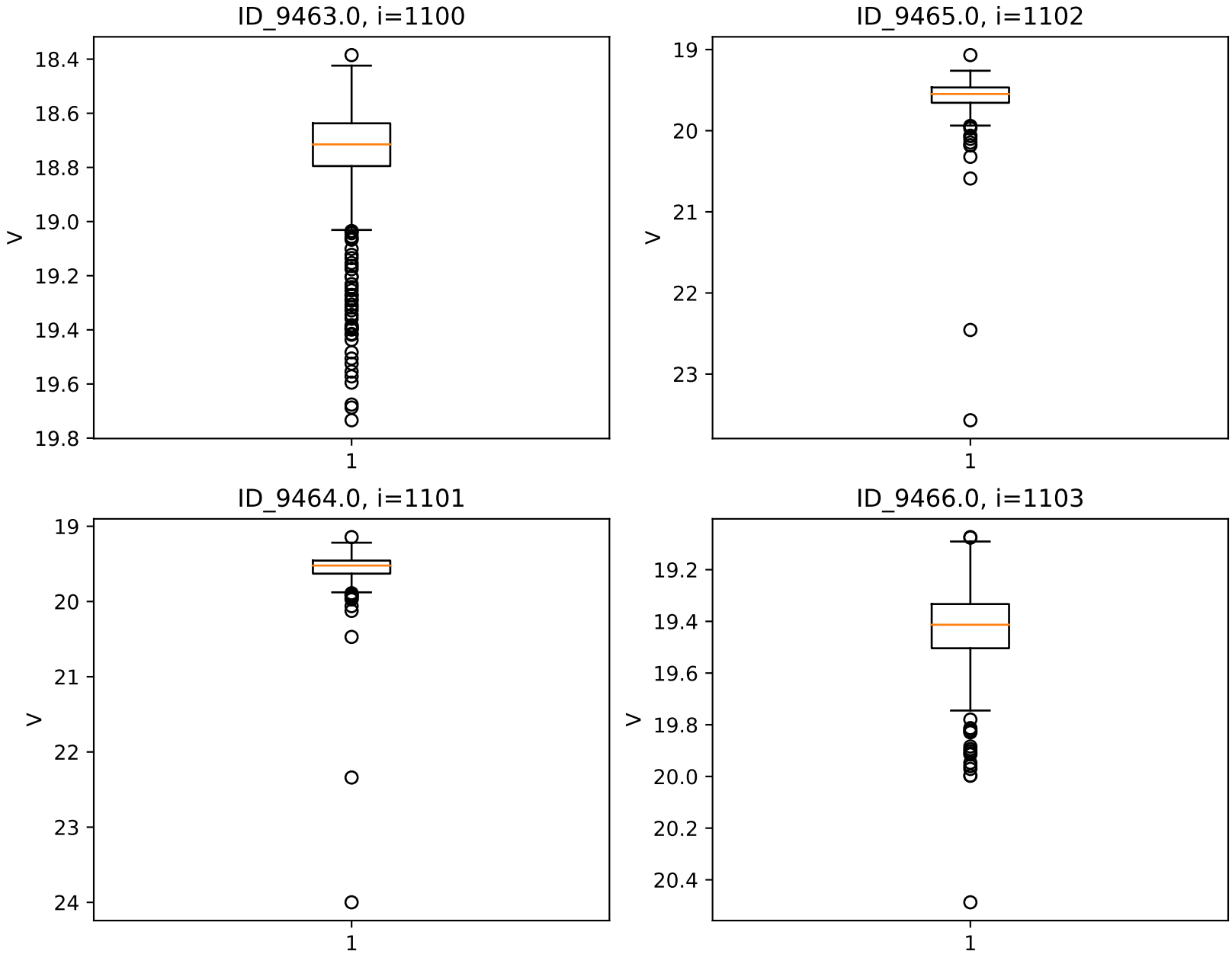
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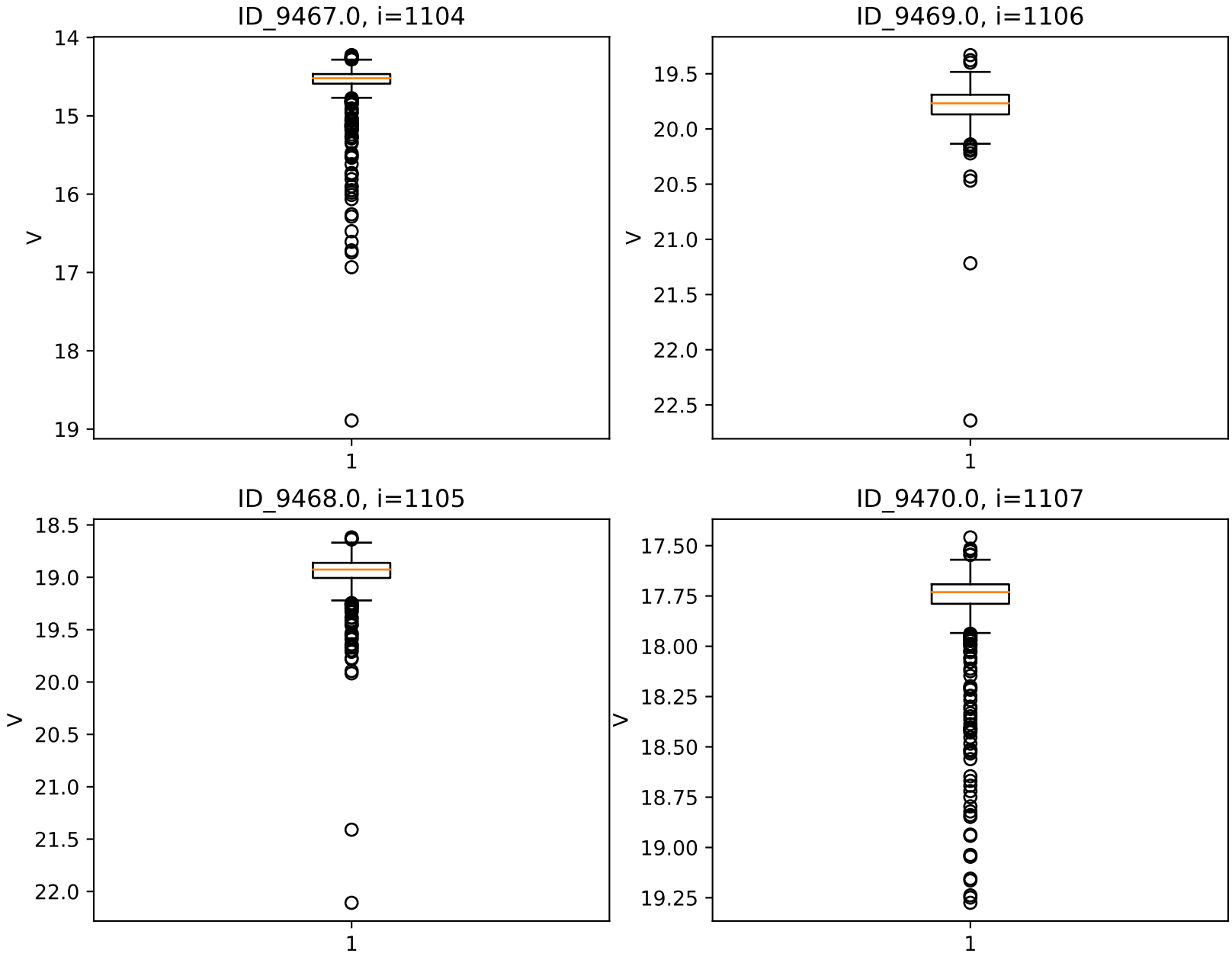
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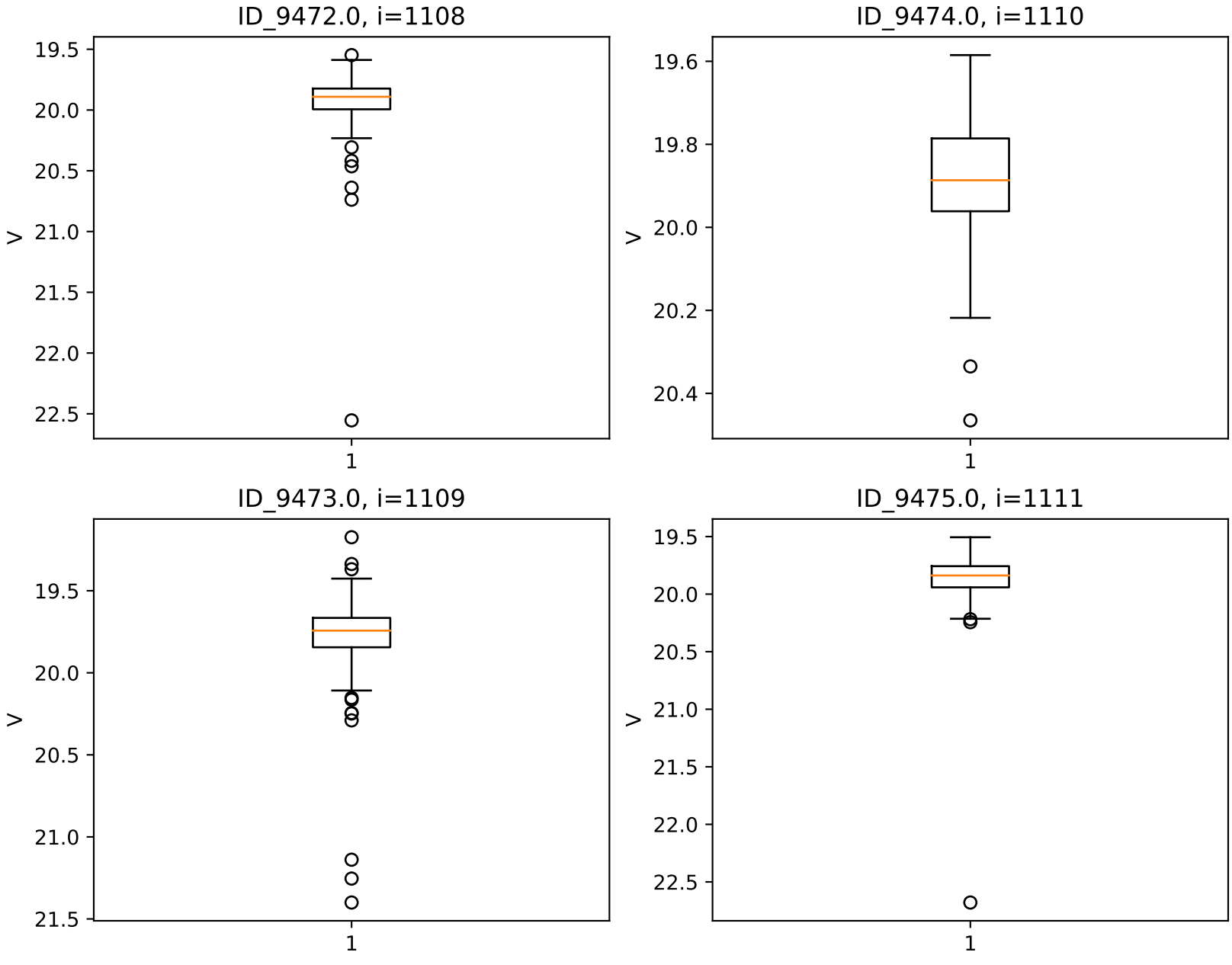
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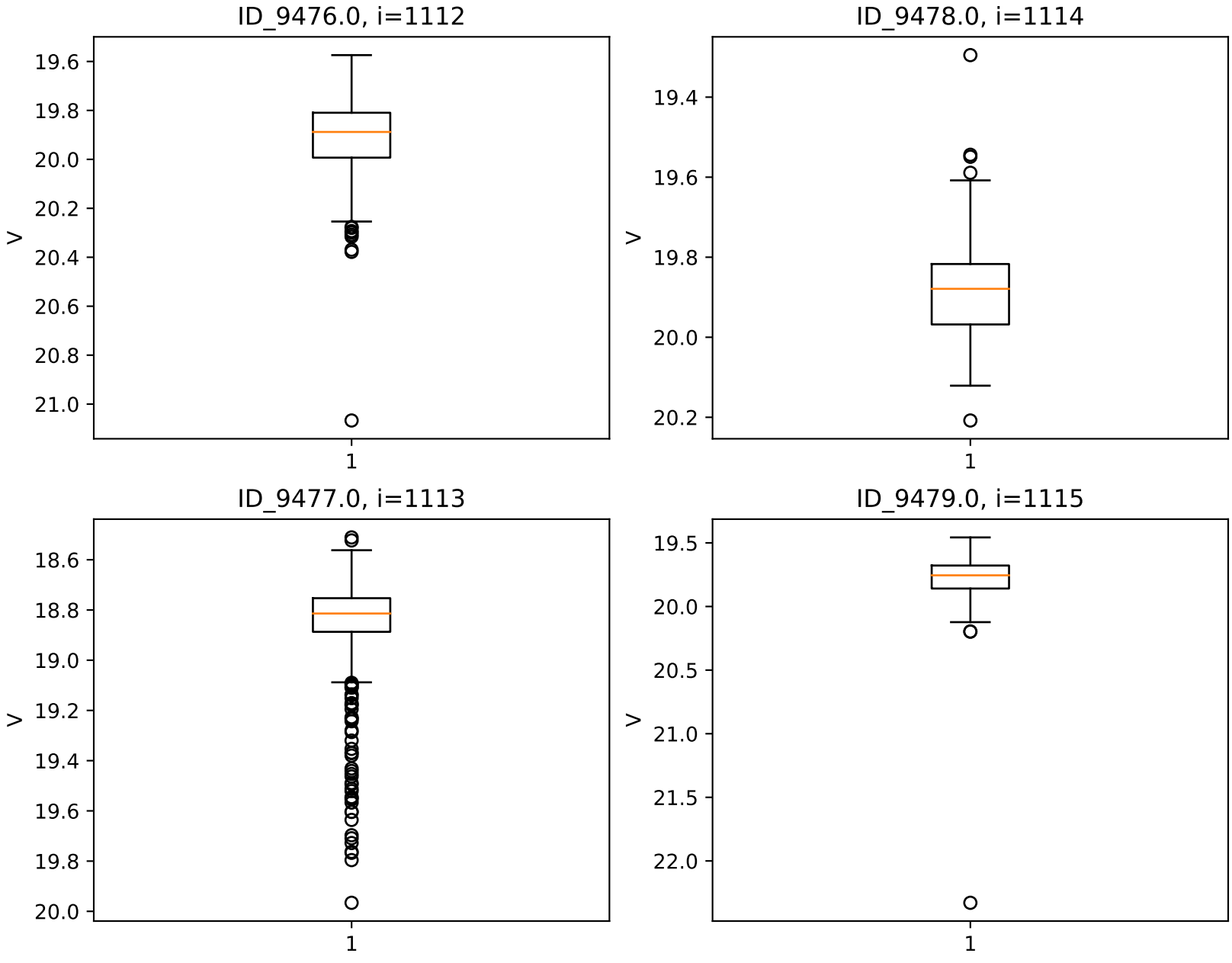
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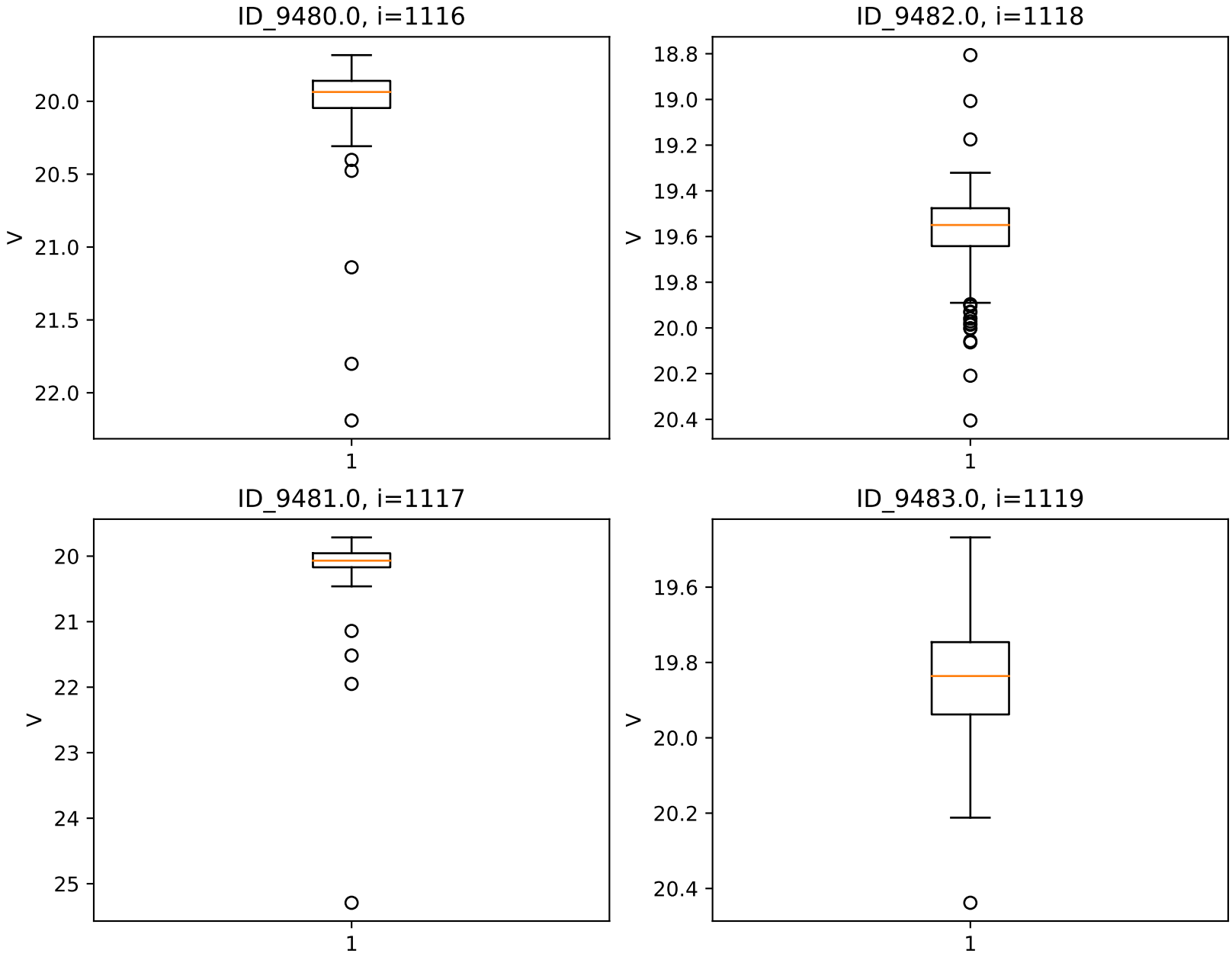
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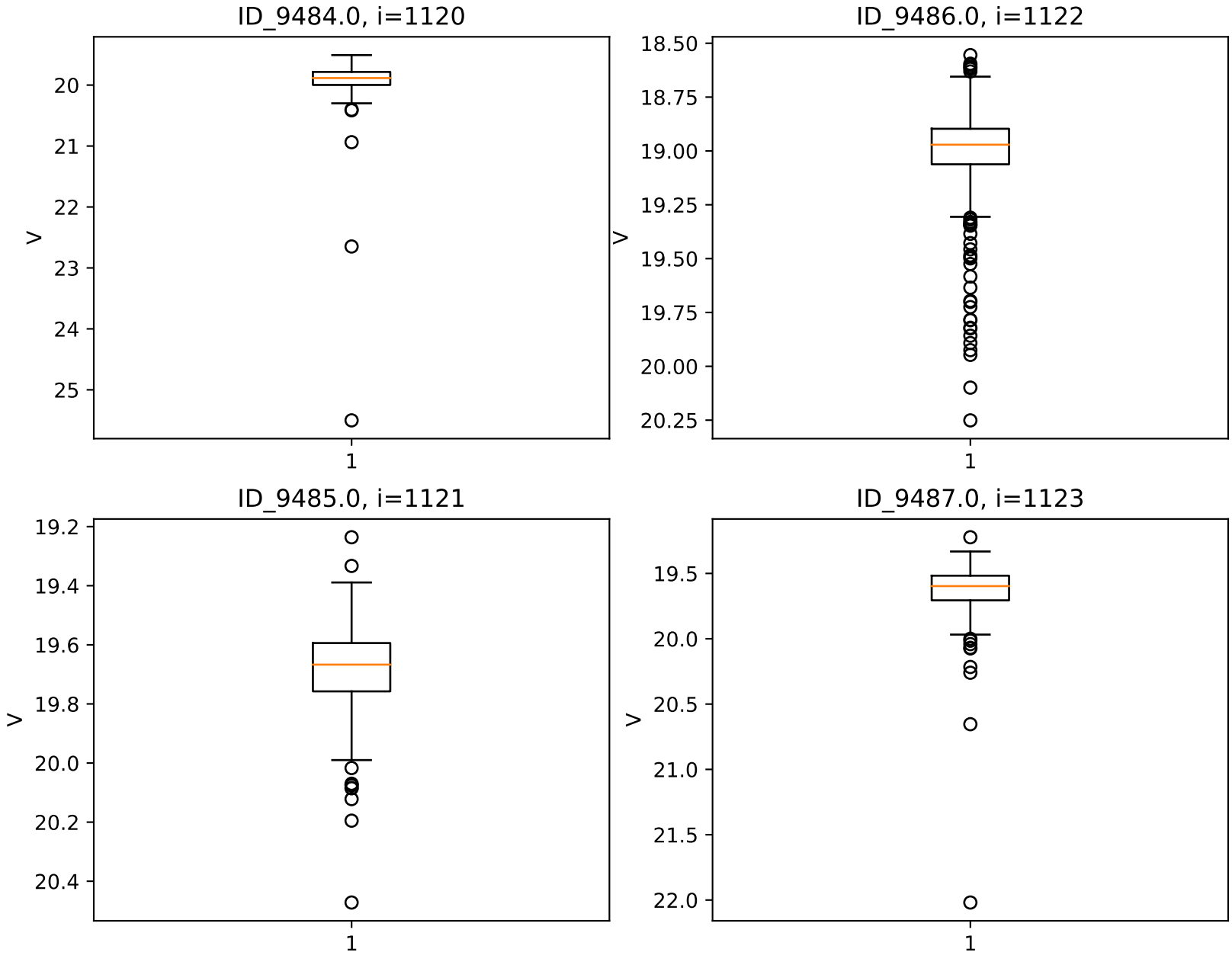
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1
ID_9485.0, i=1121
V
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19.8
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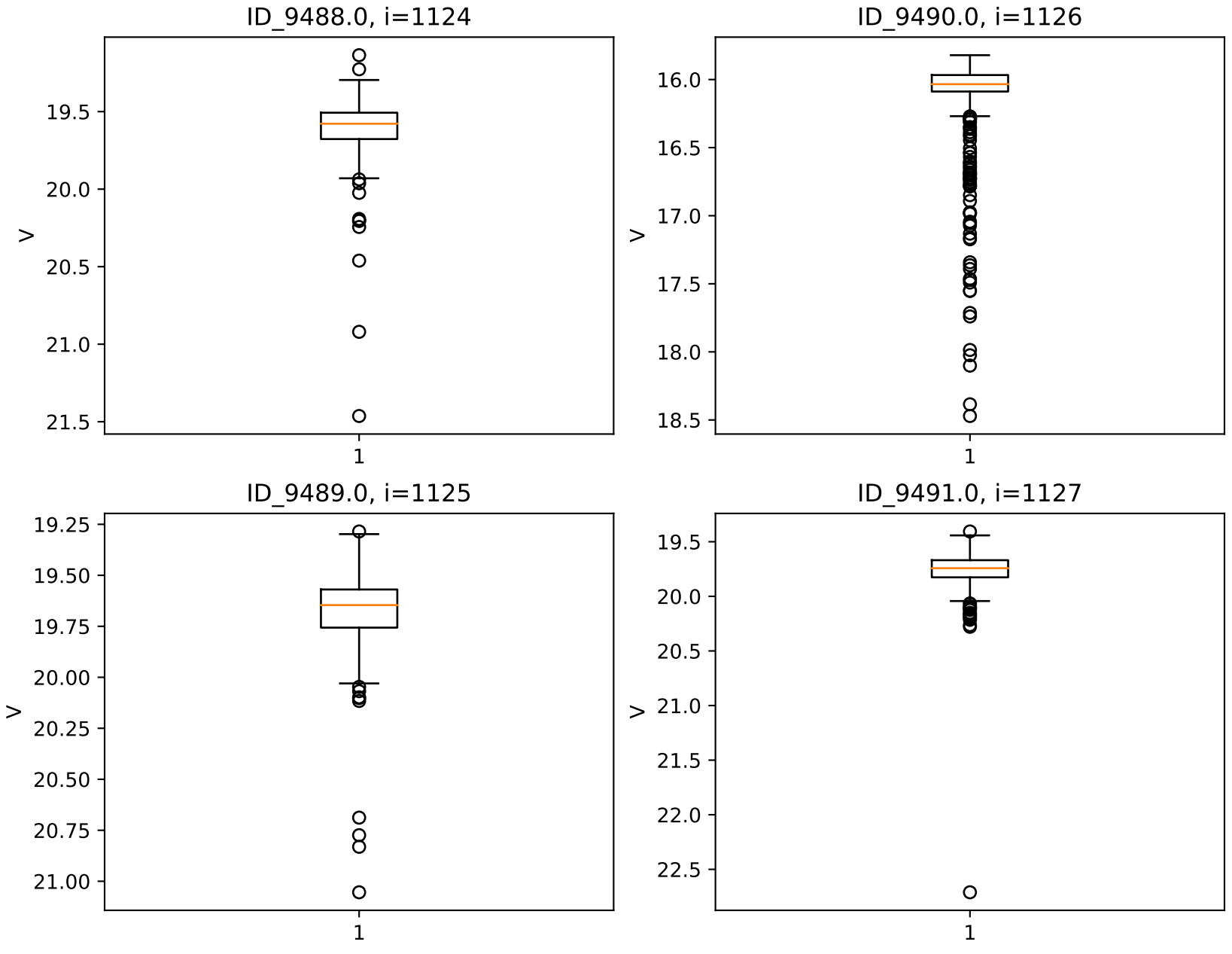
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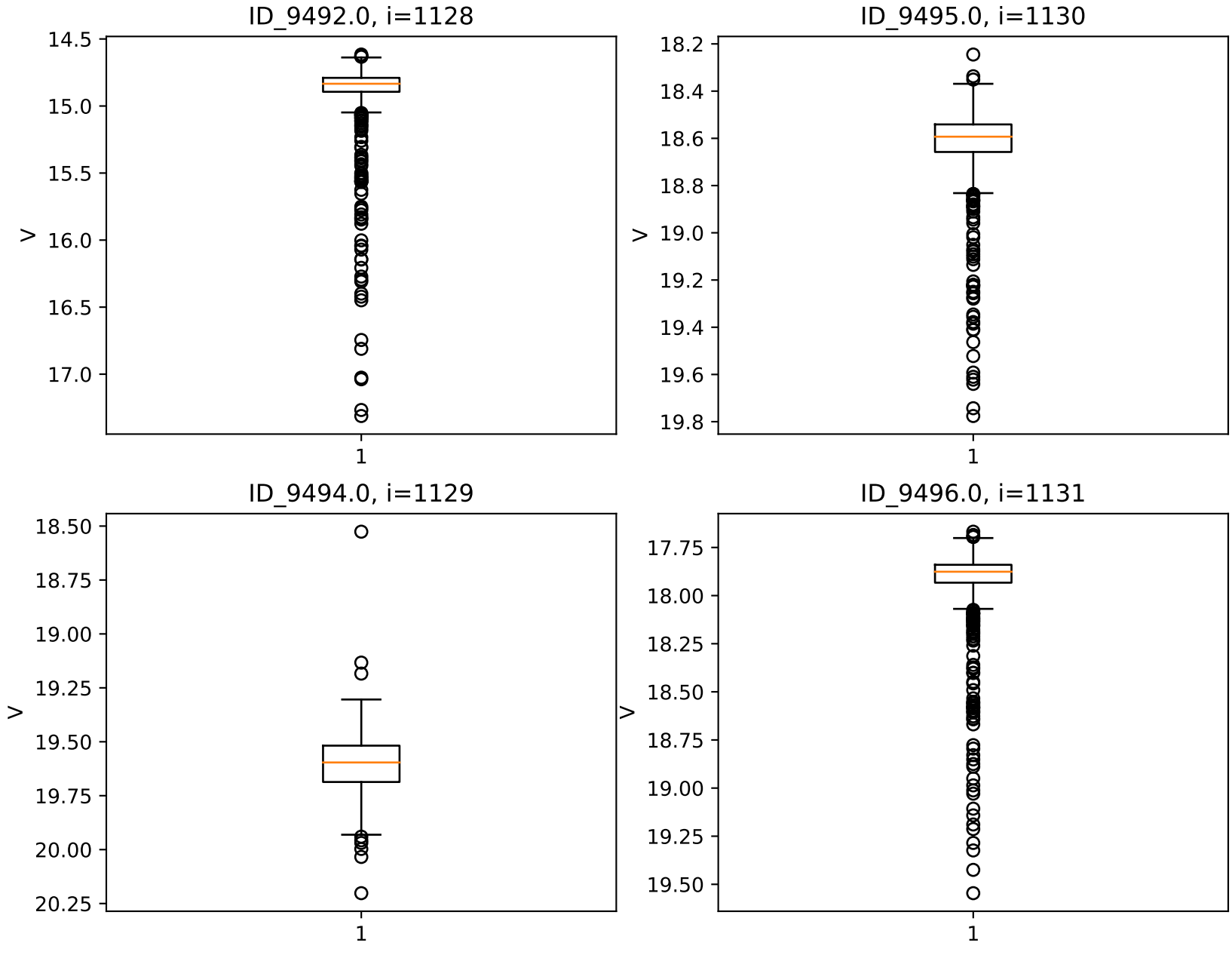
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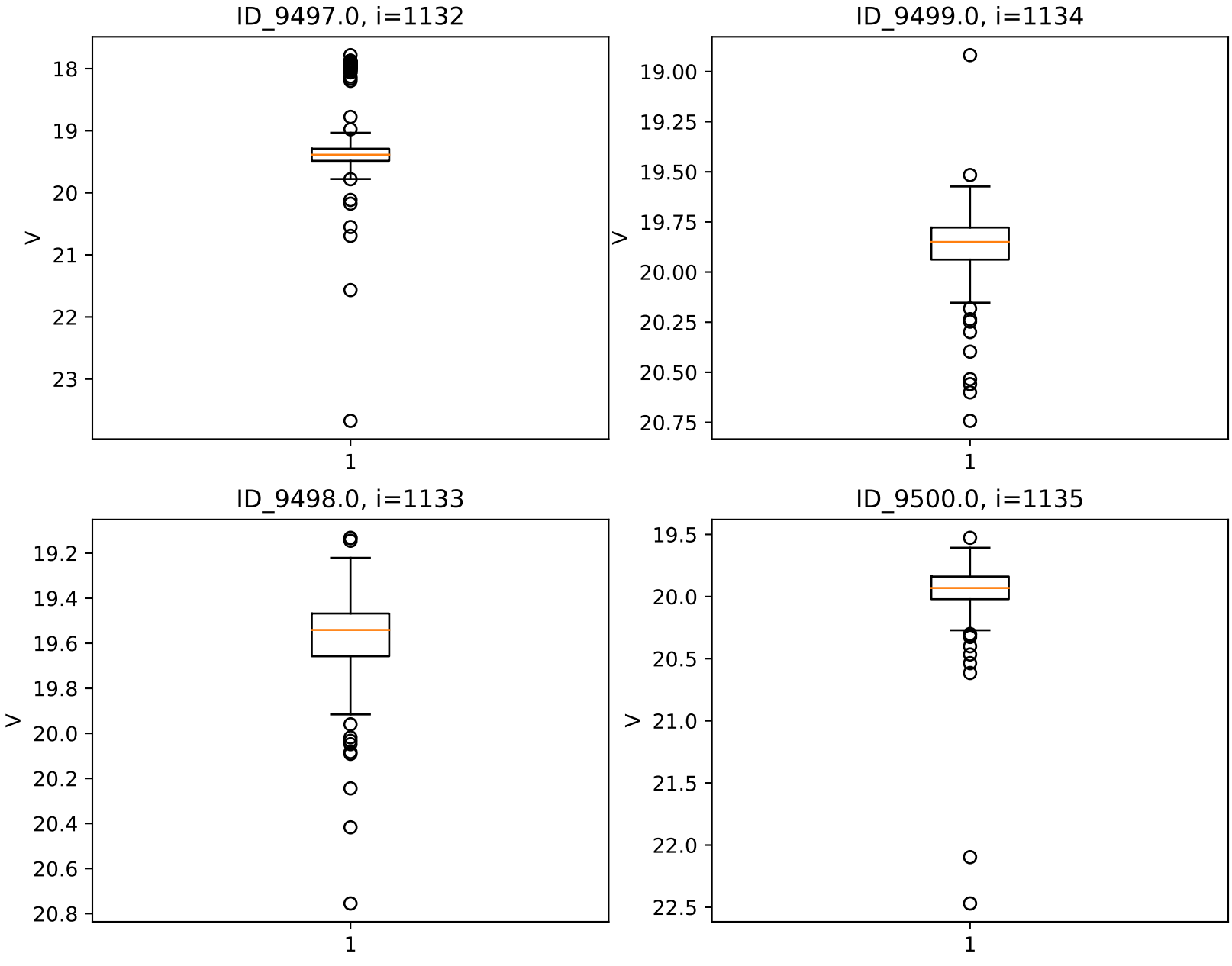
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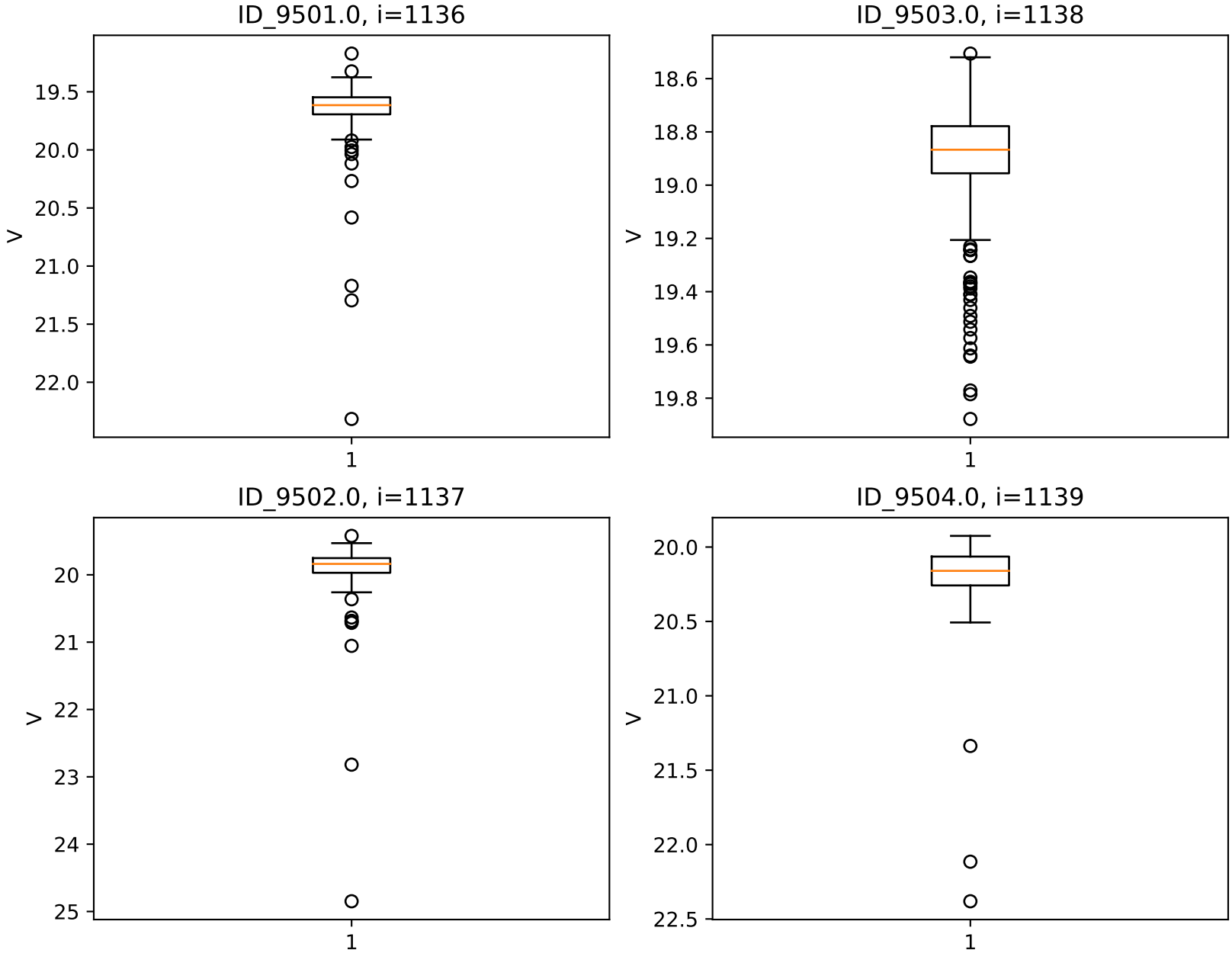
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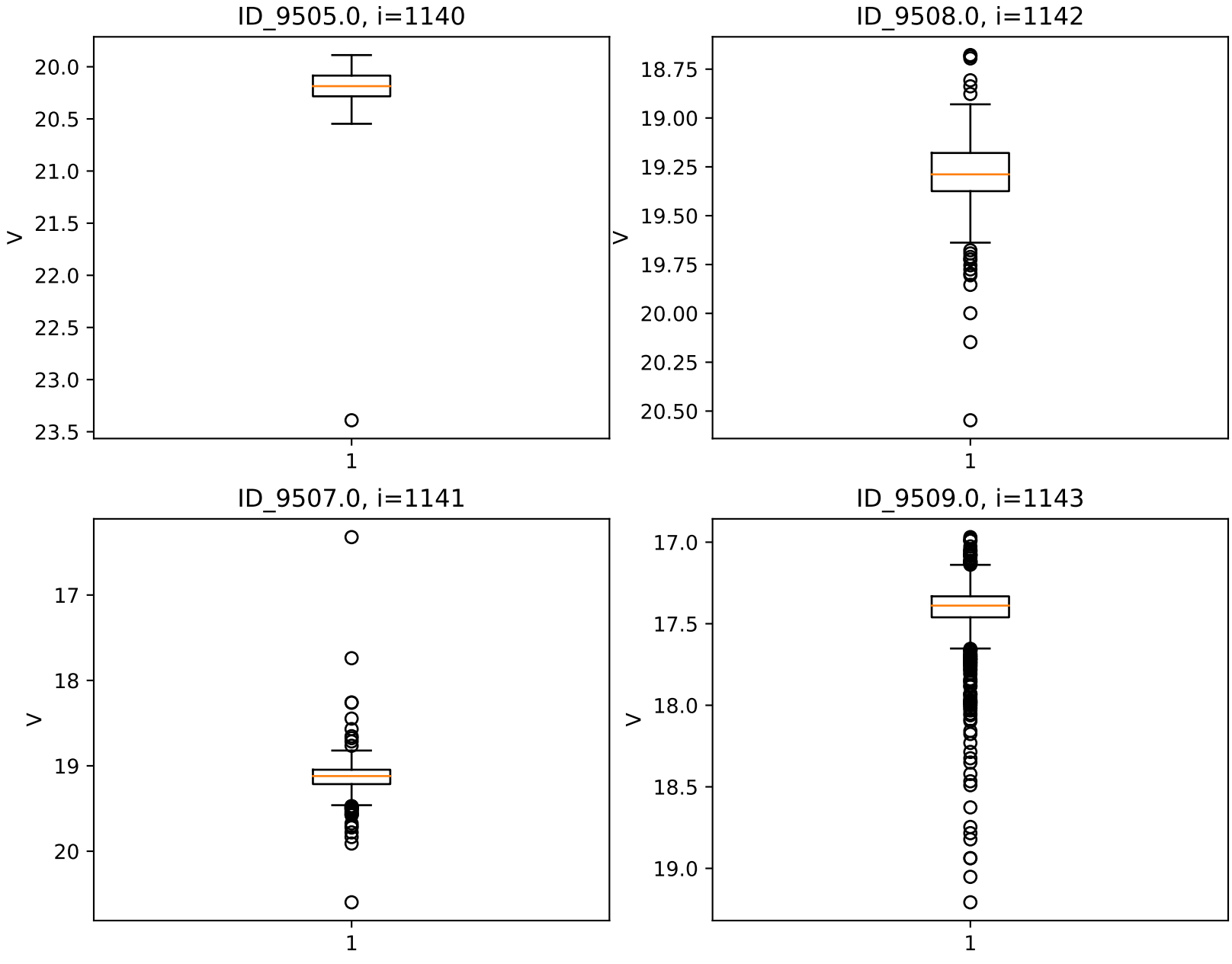
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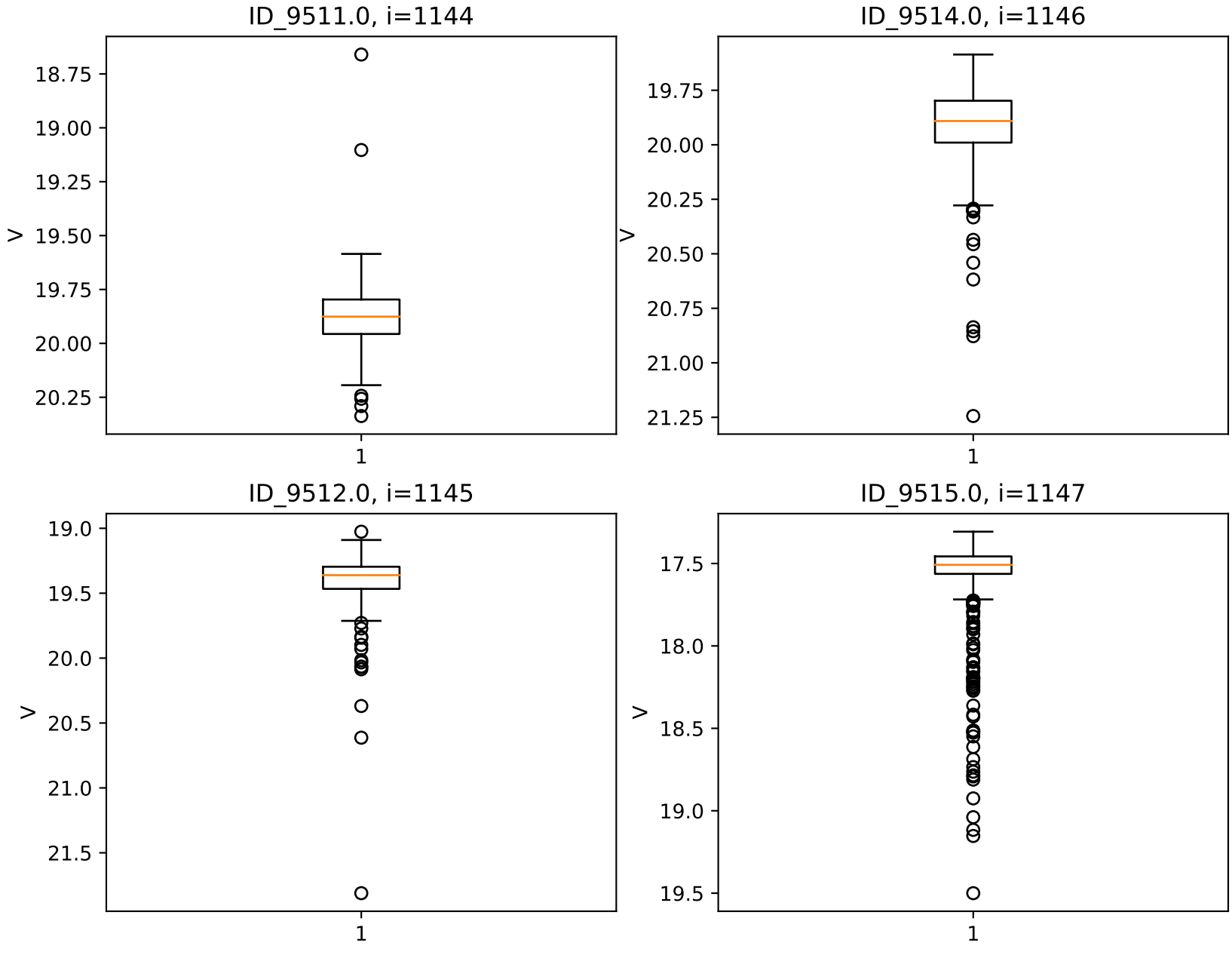
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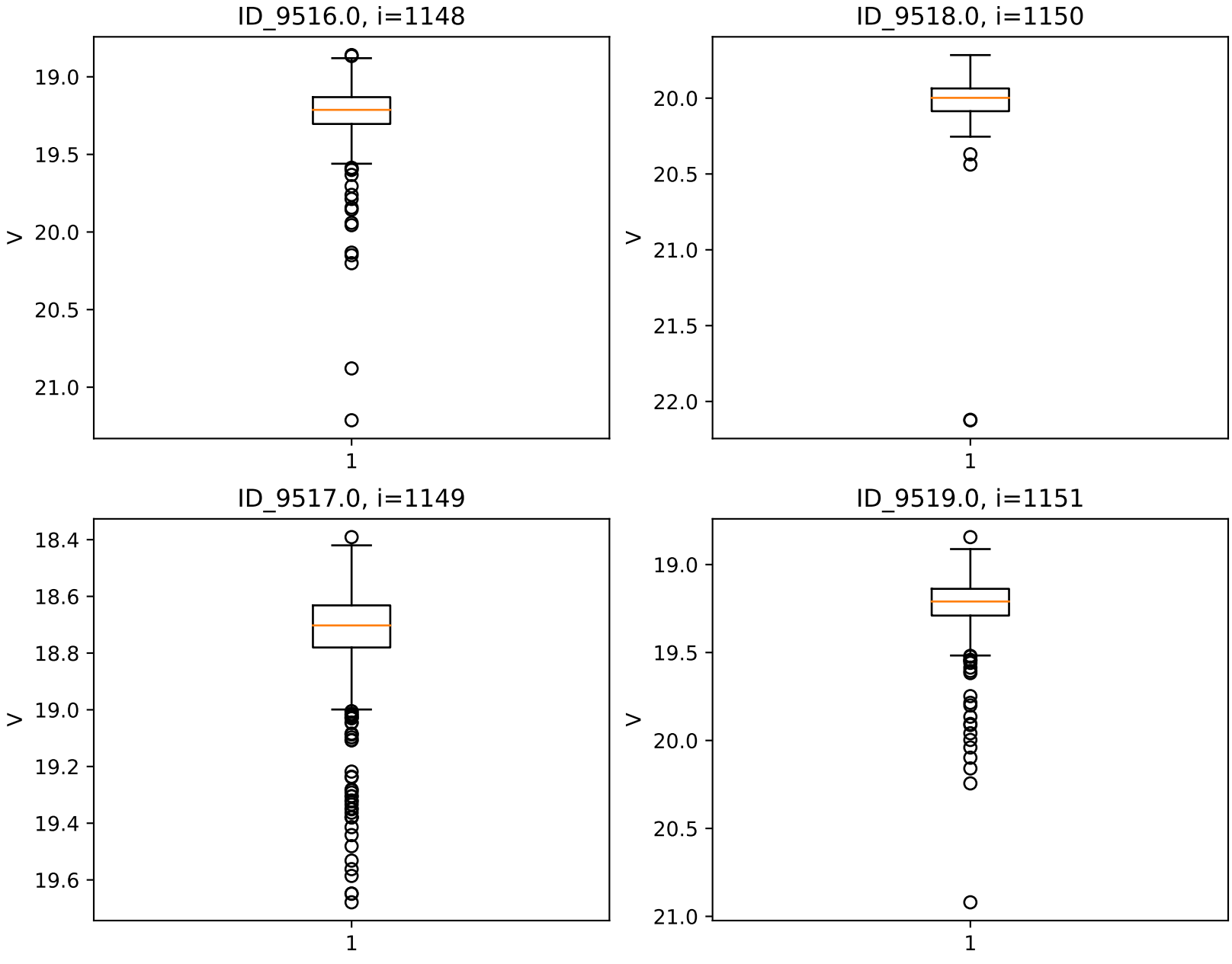
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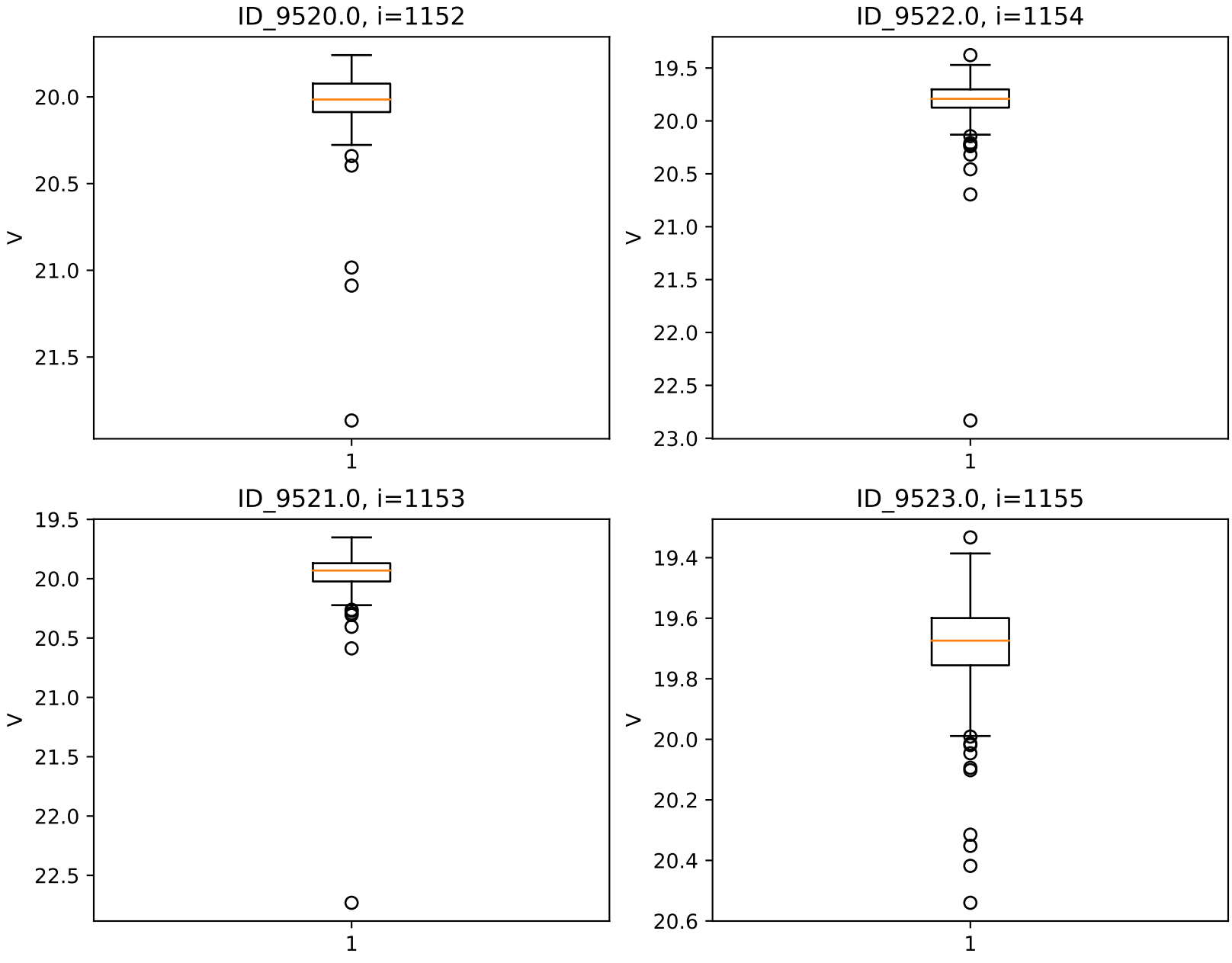
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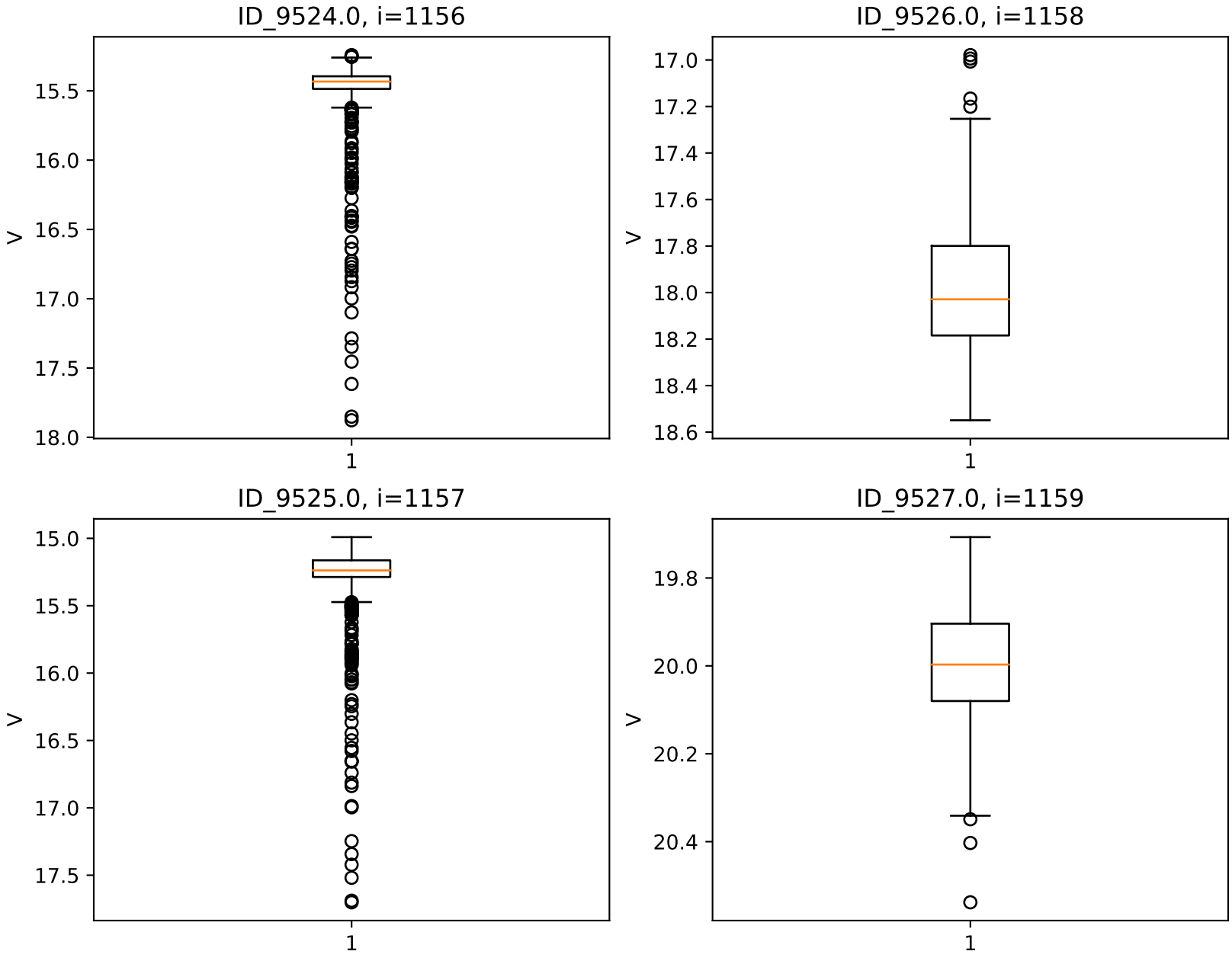
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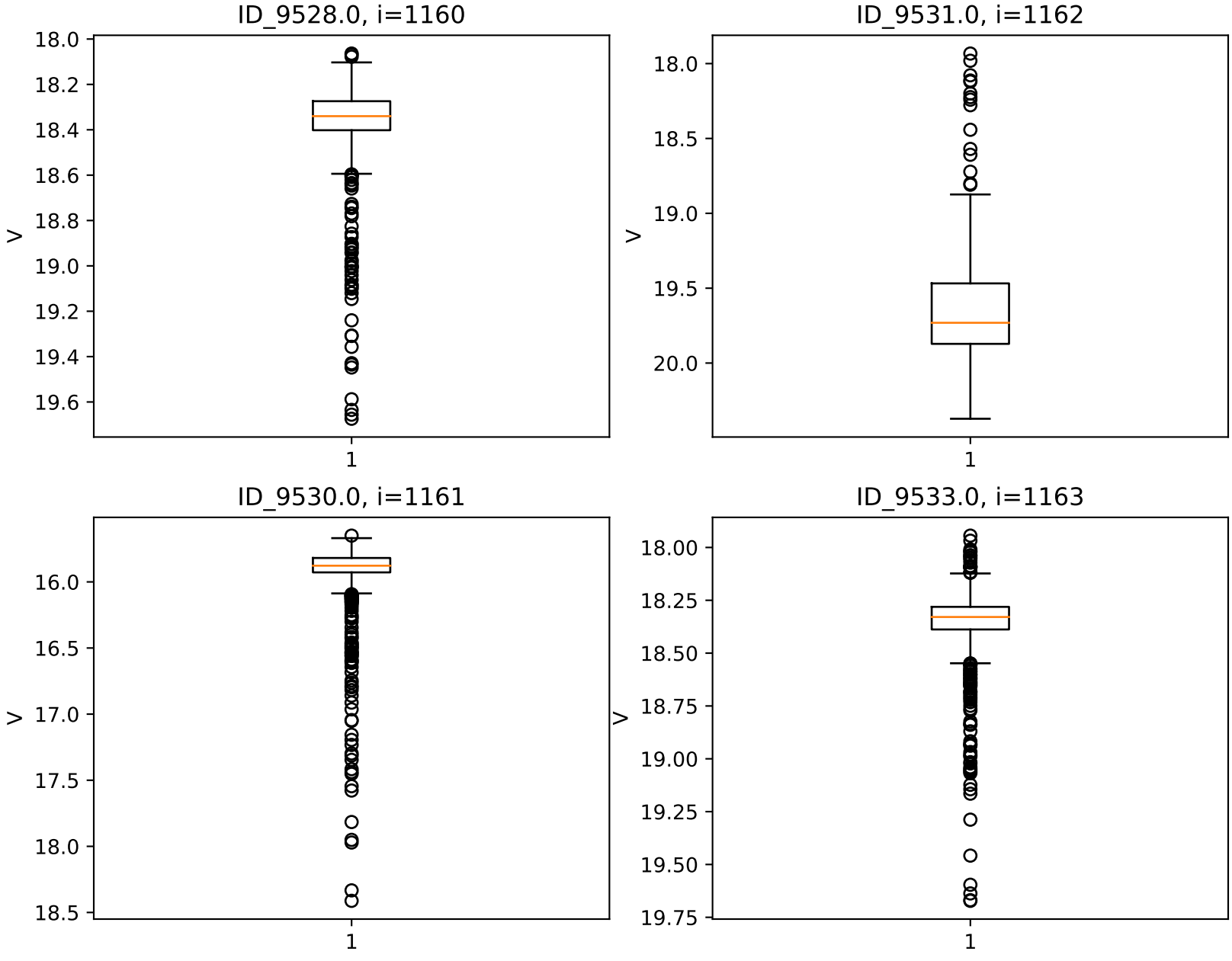
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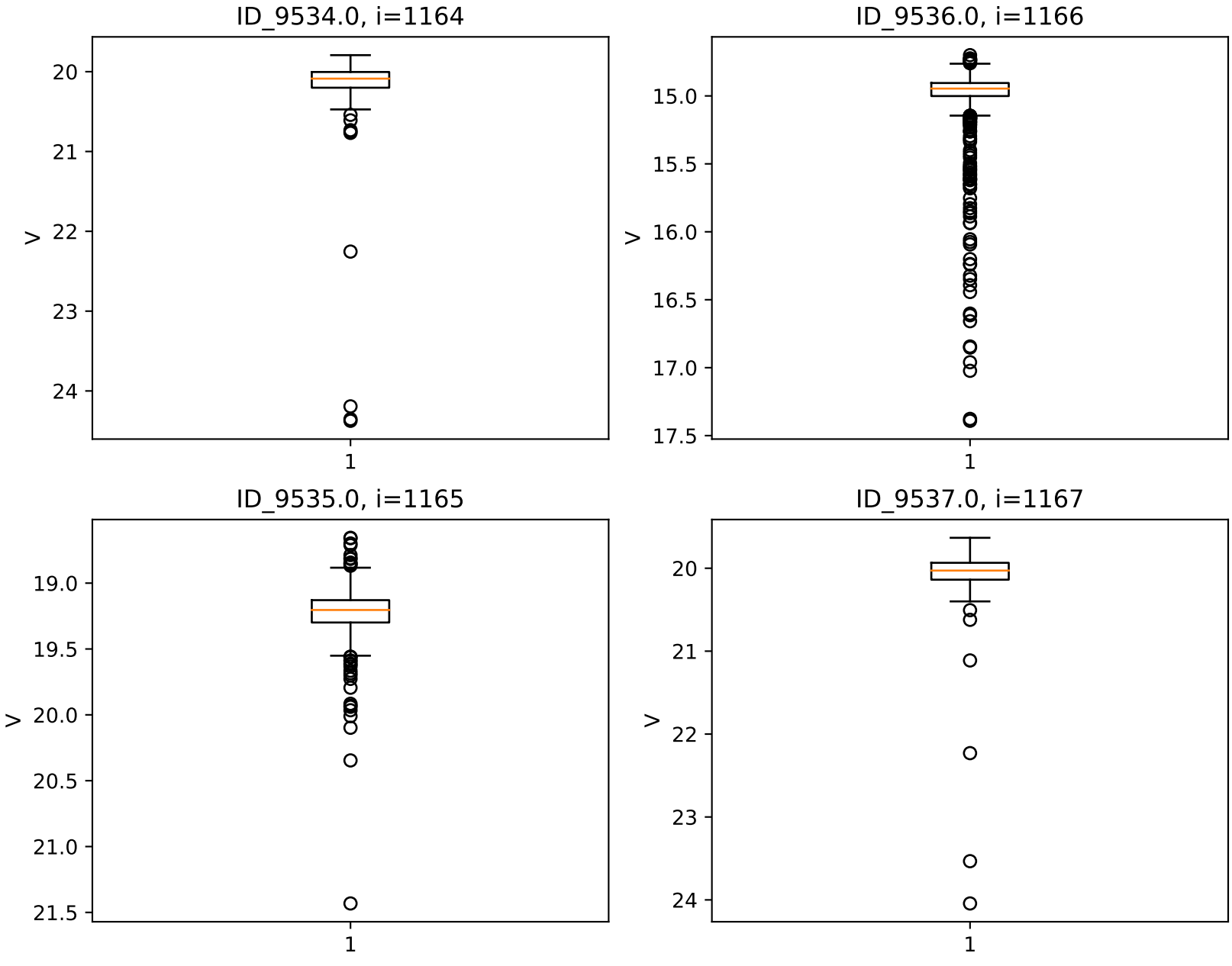
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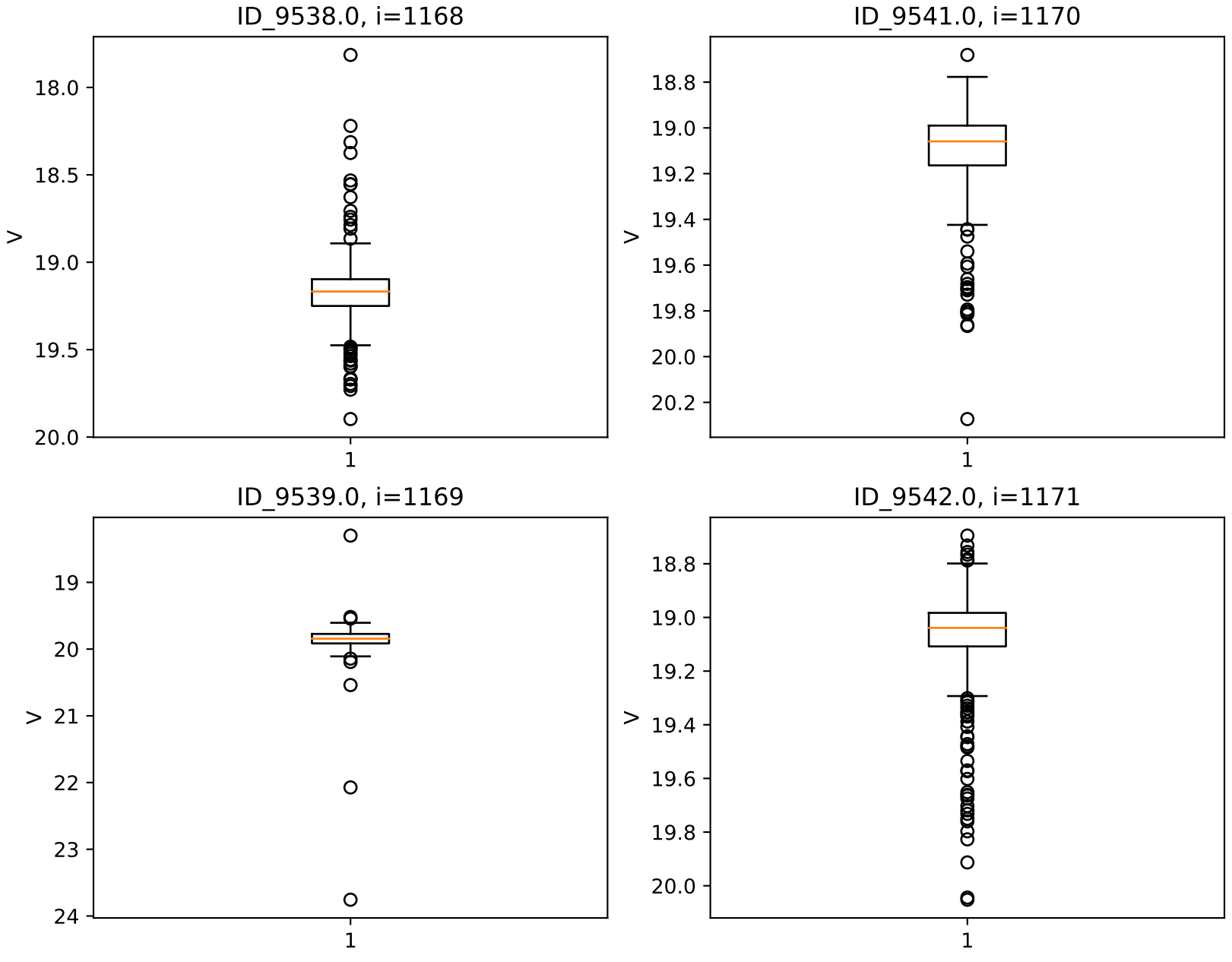
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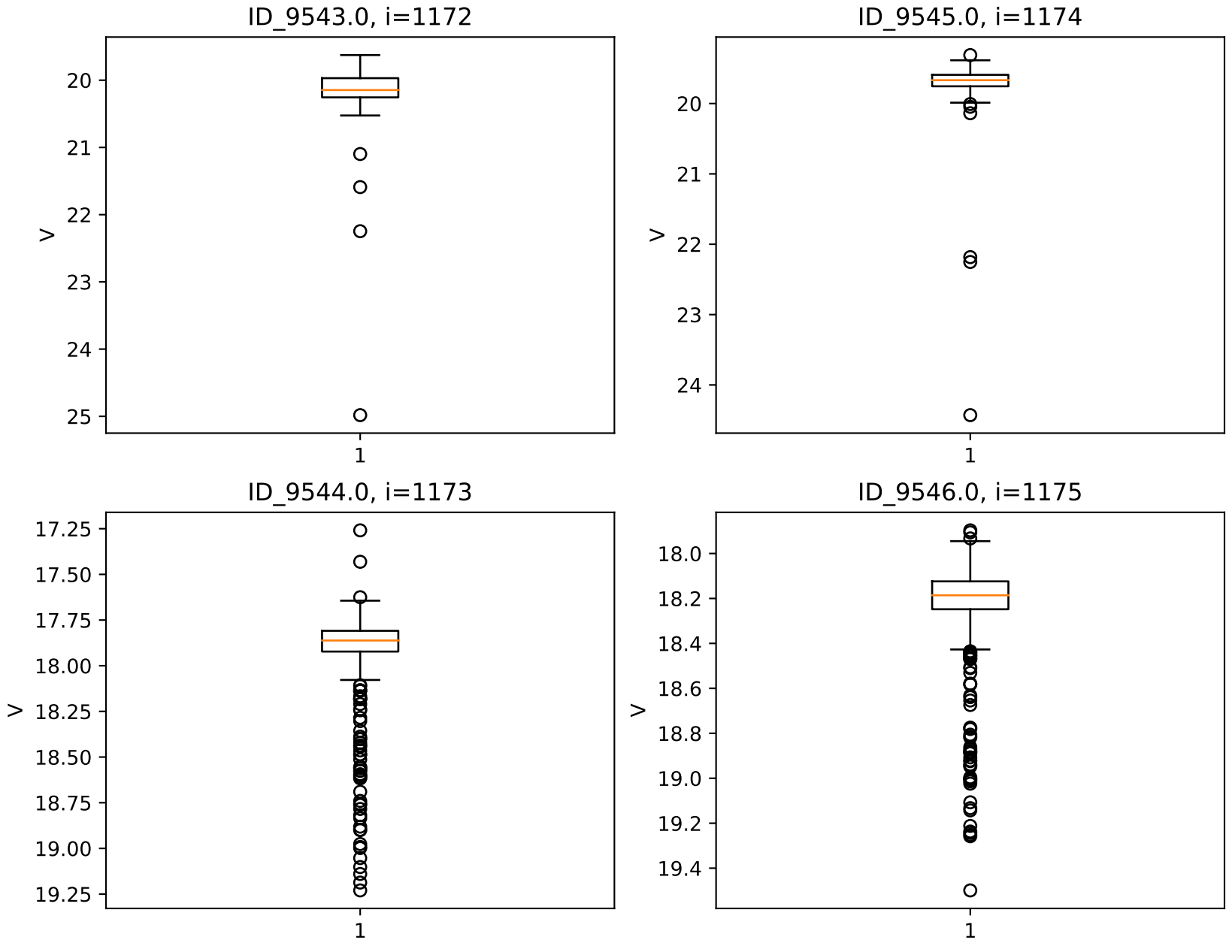
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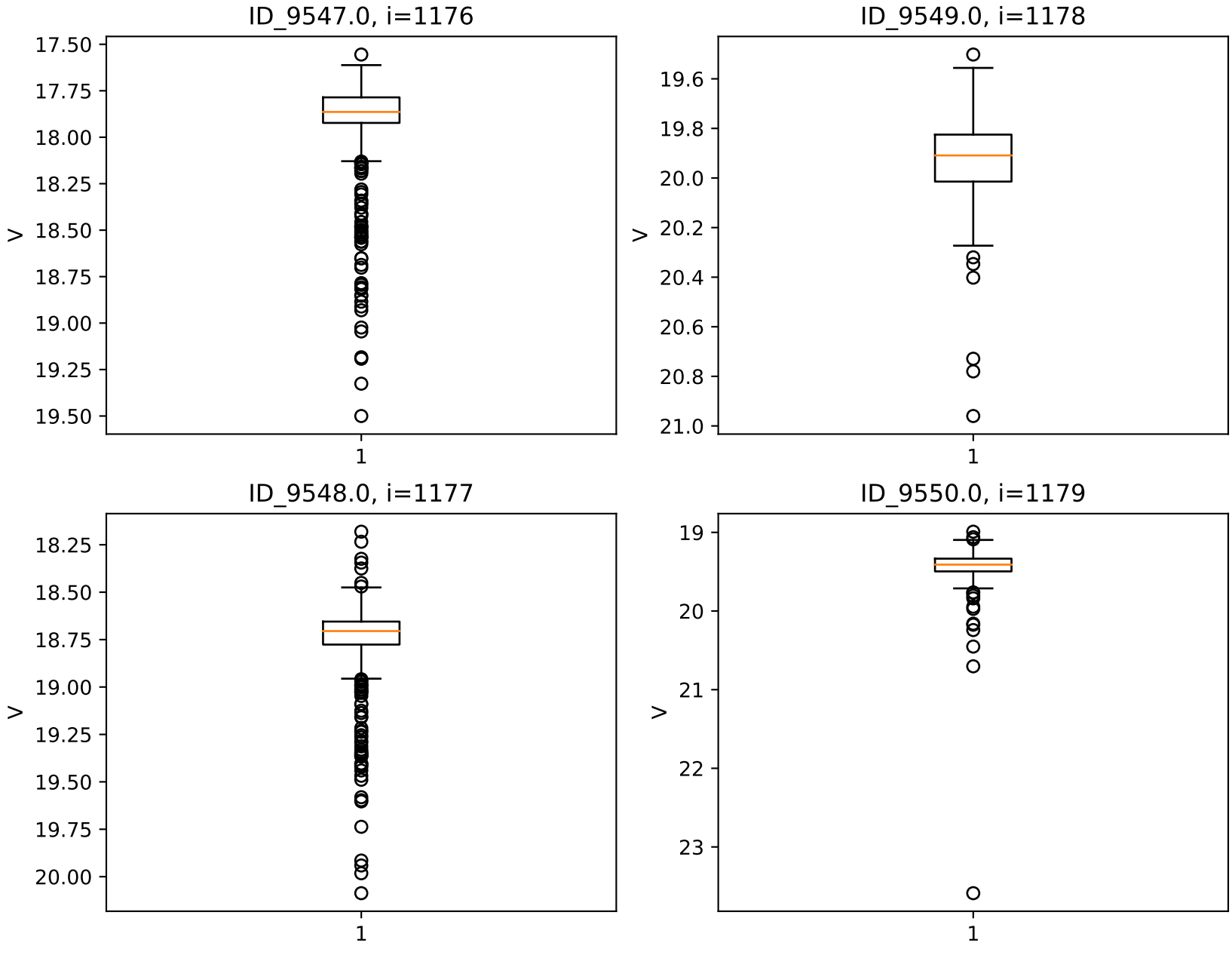
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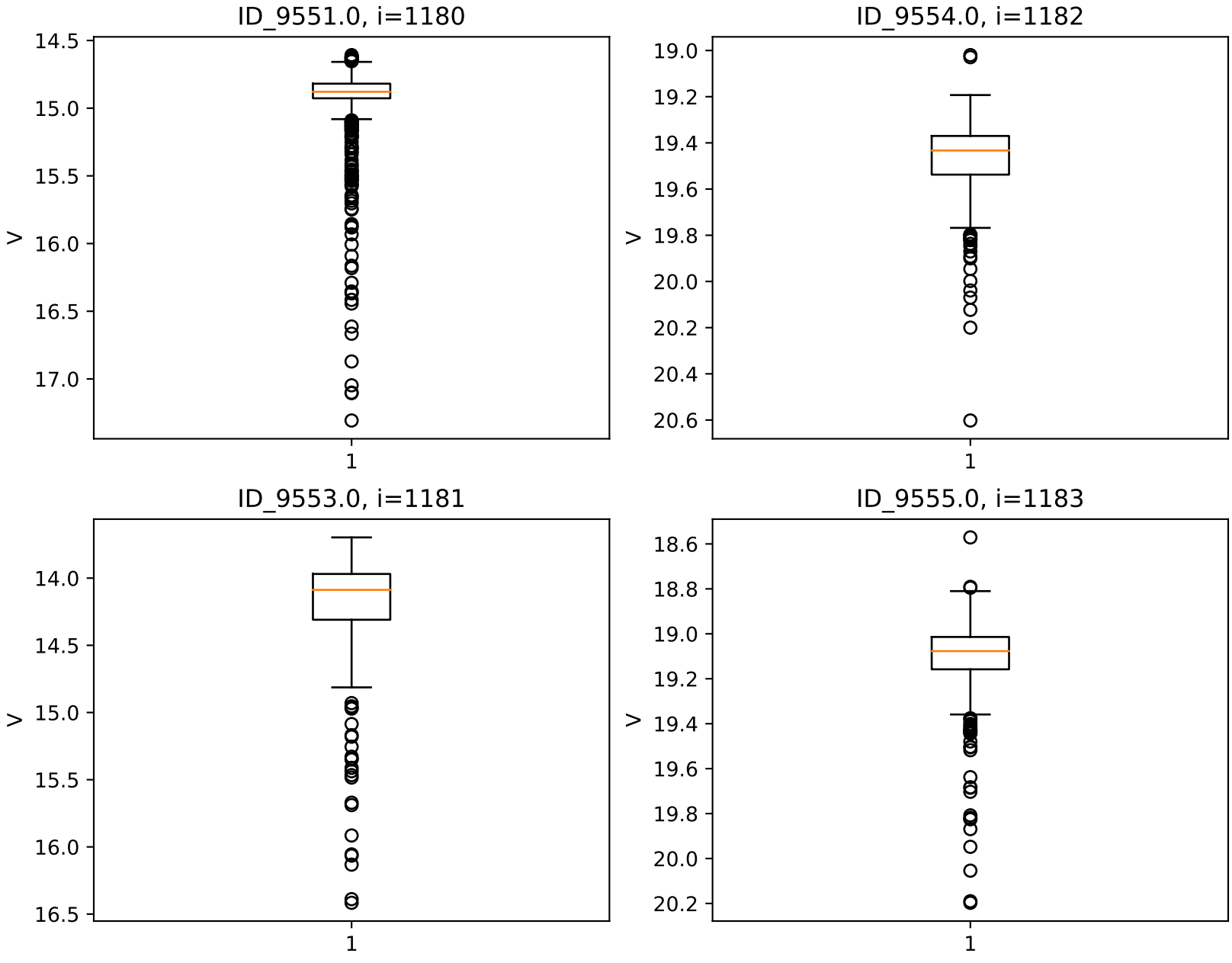
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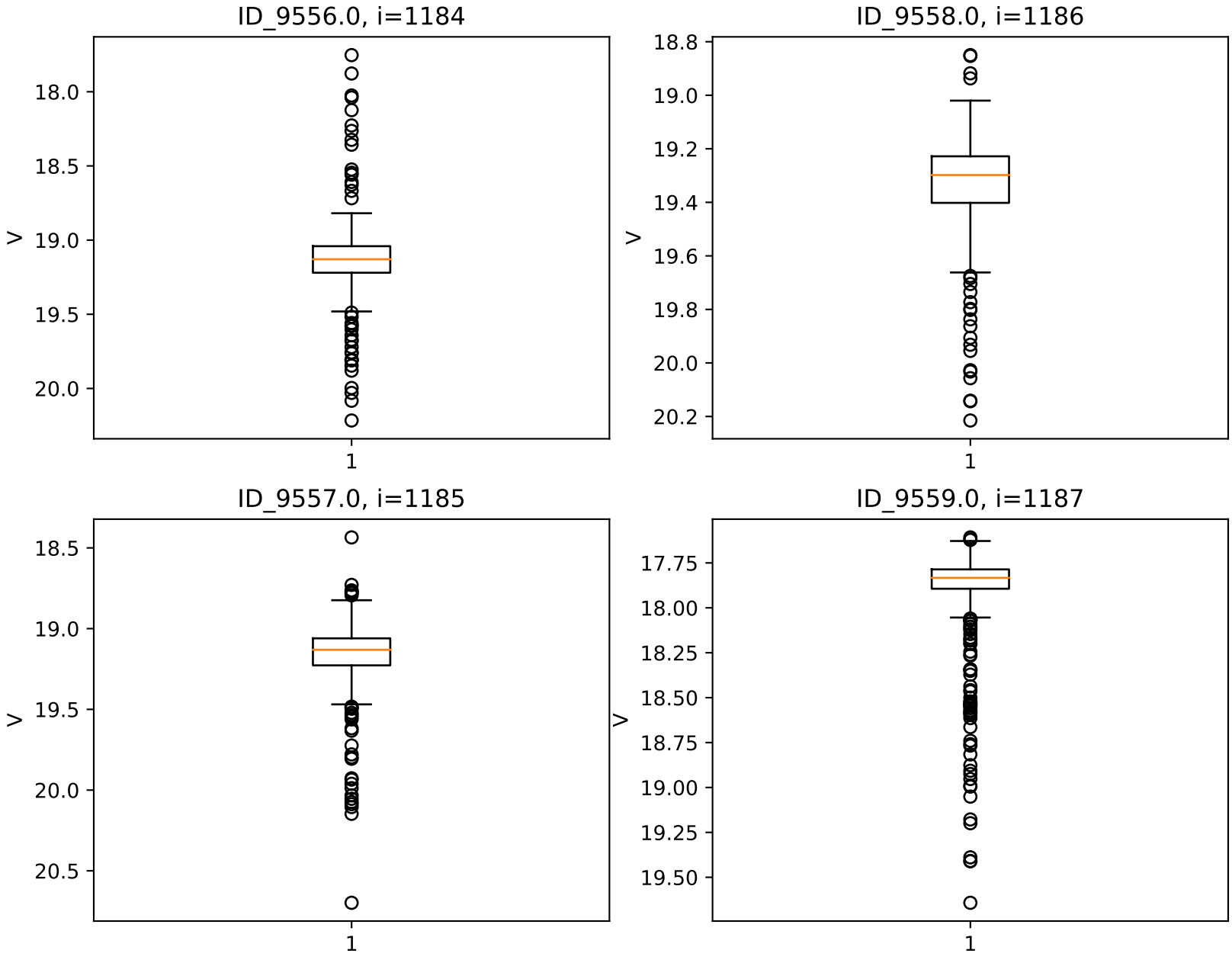
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ID_9557.0, i=1185
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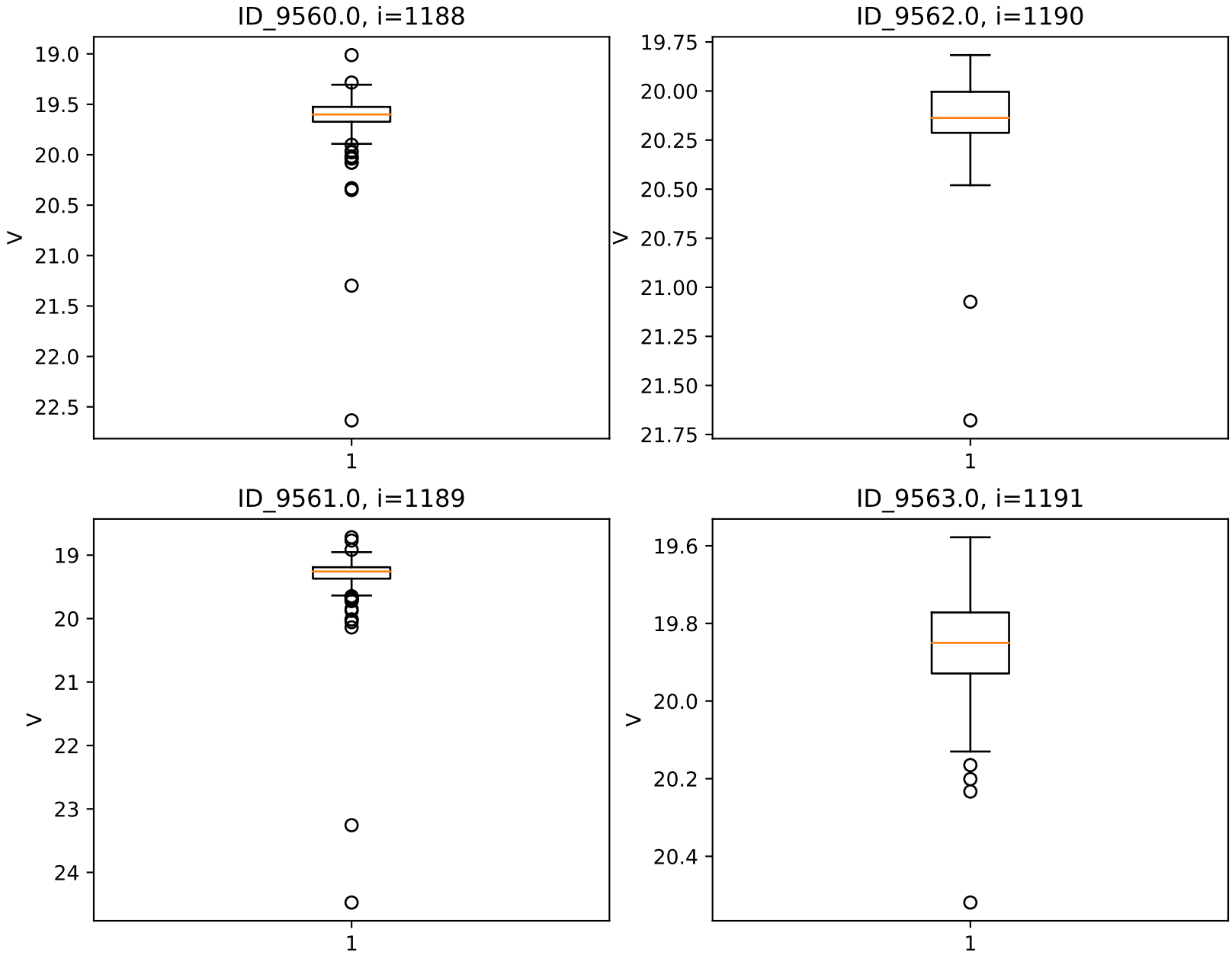
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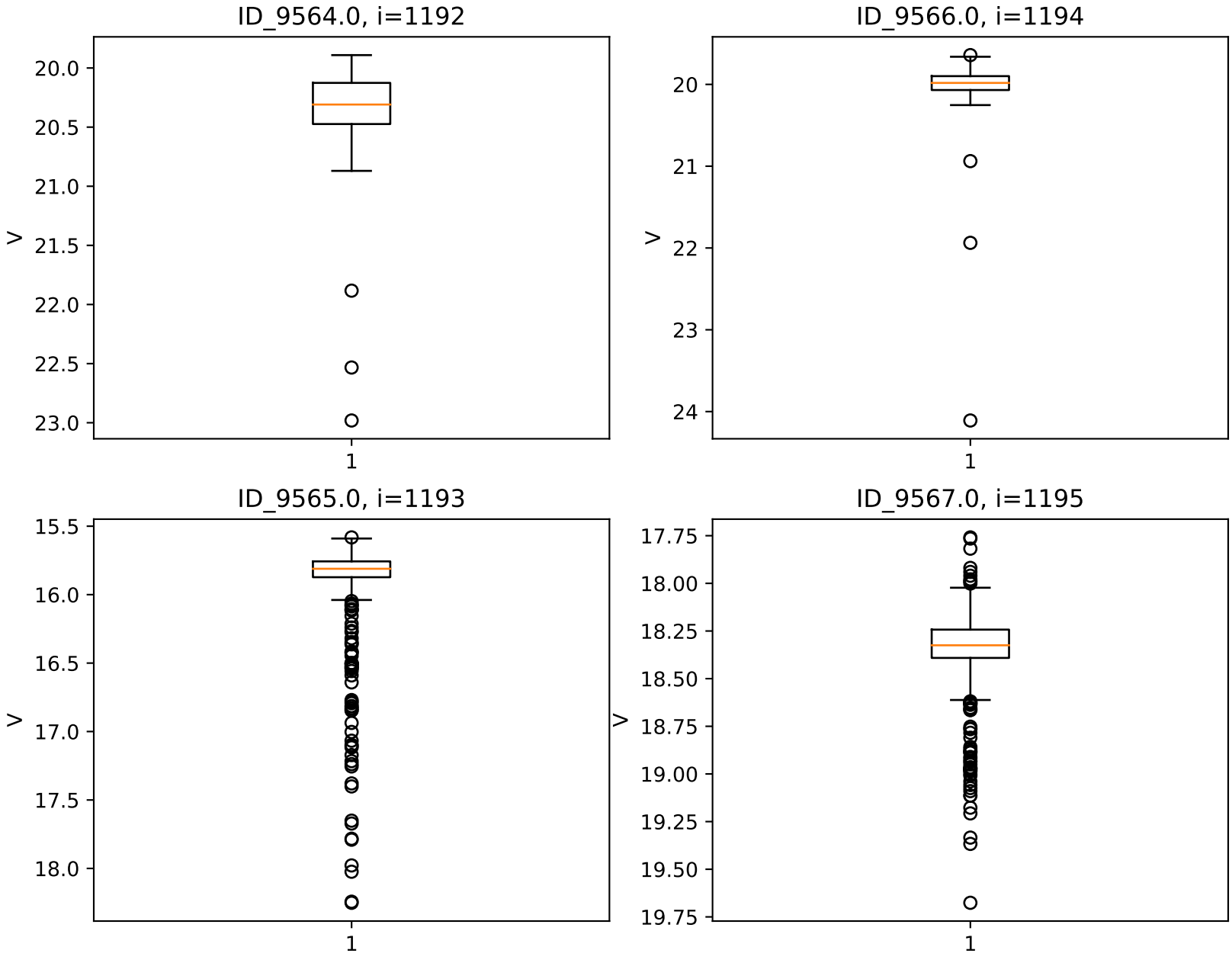
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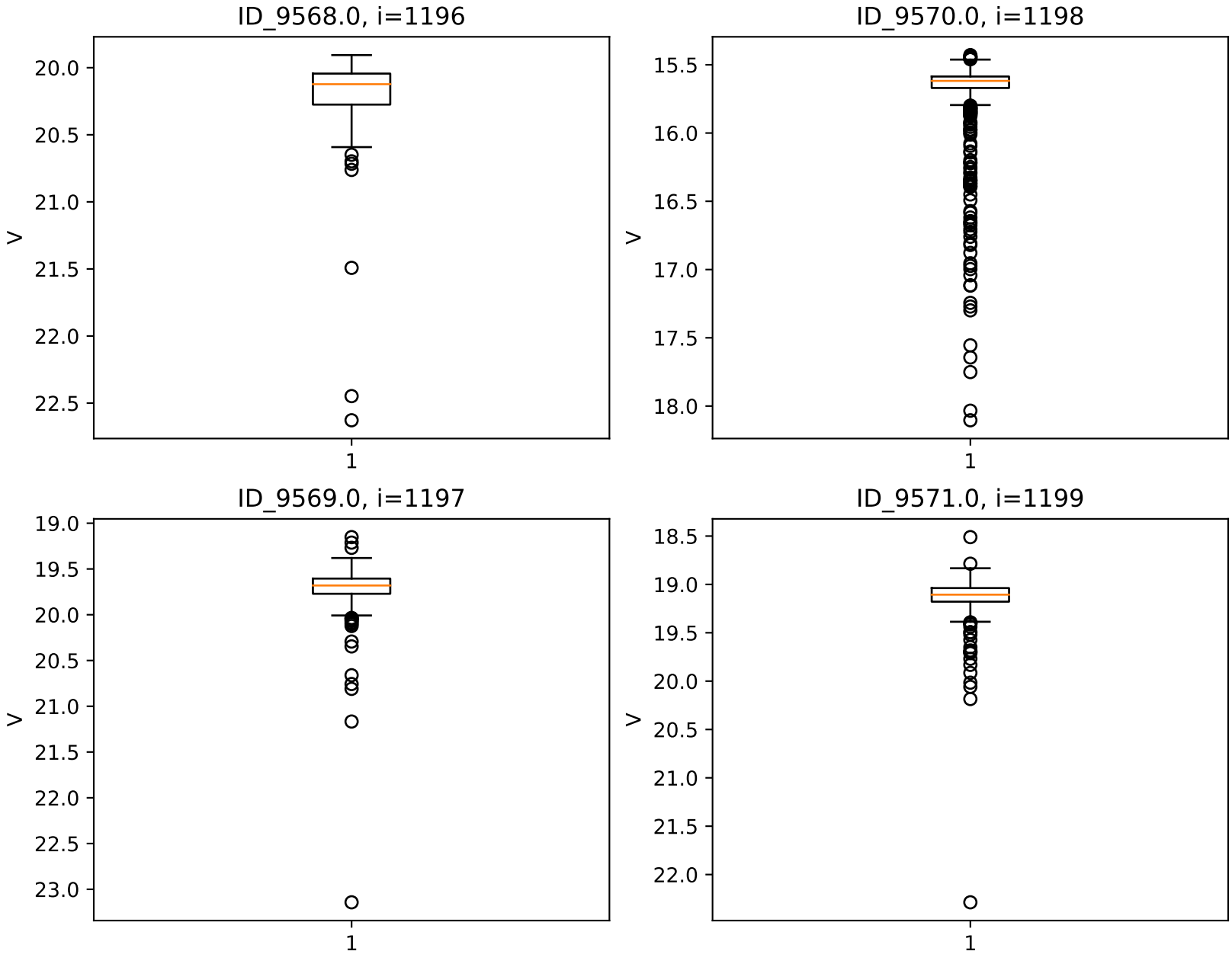
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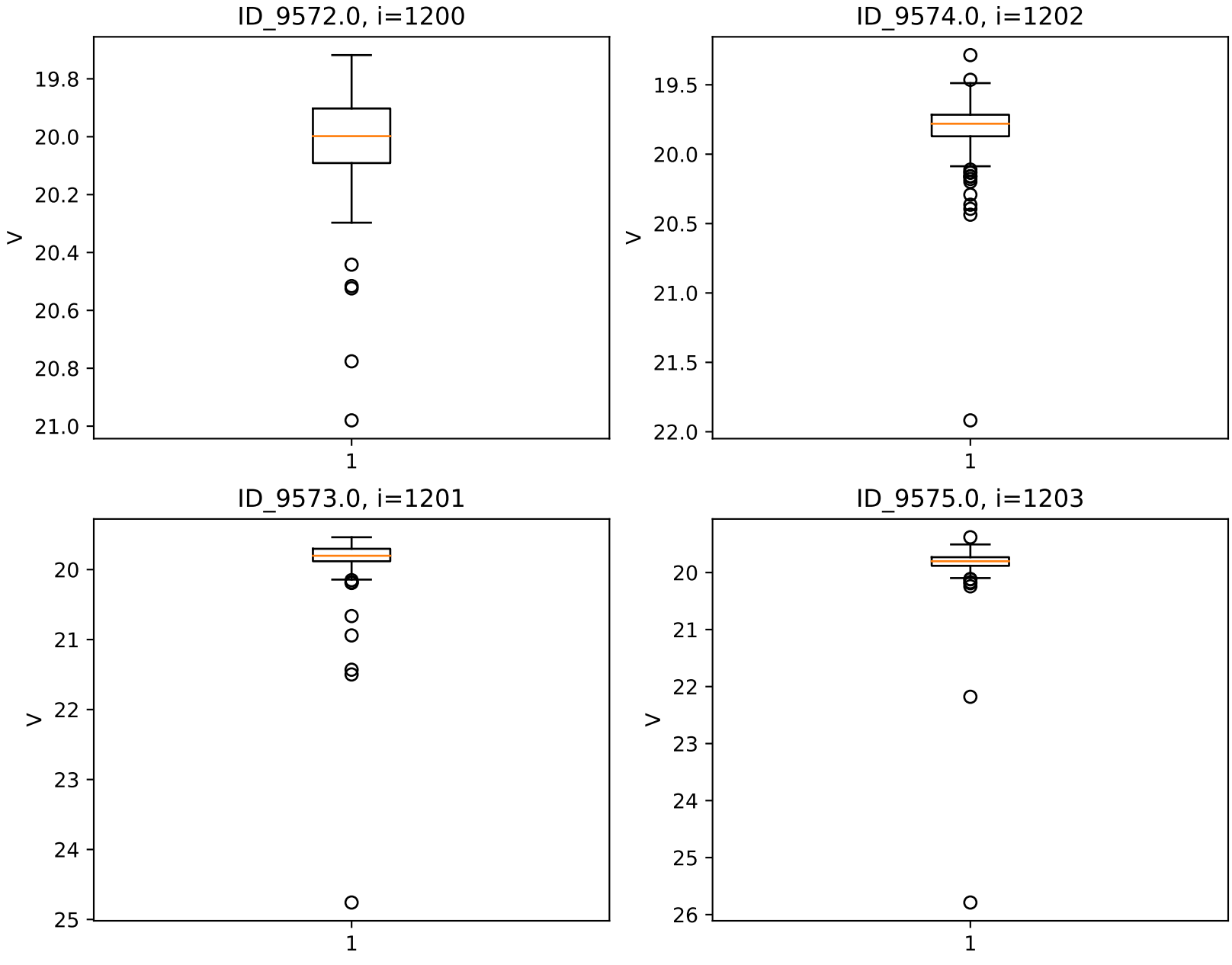
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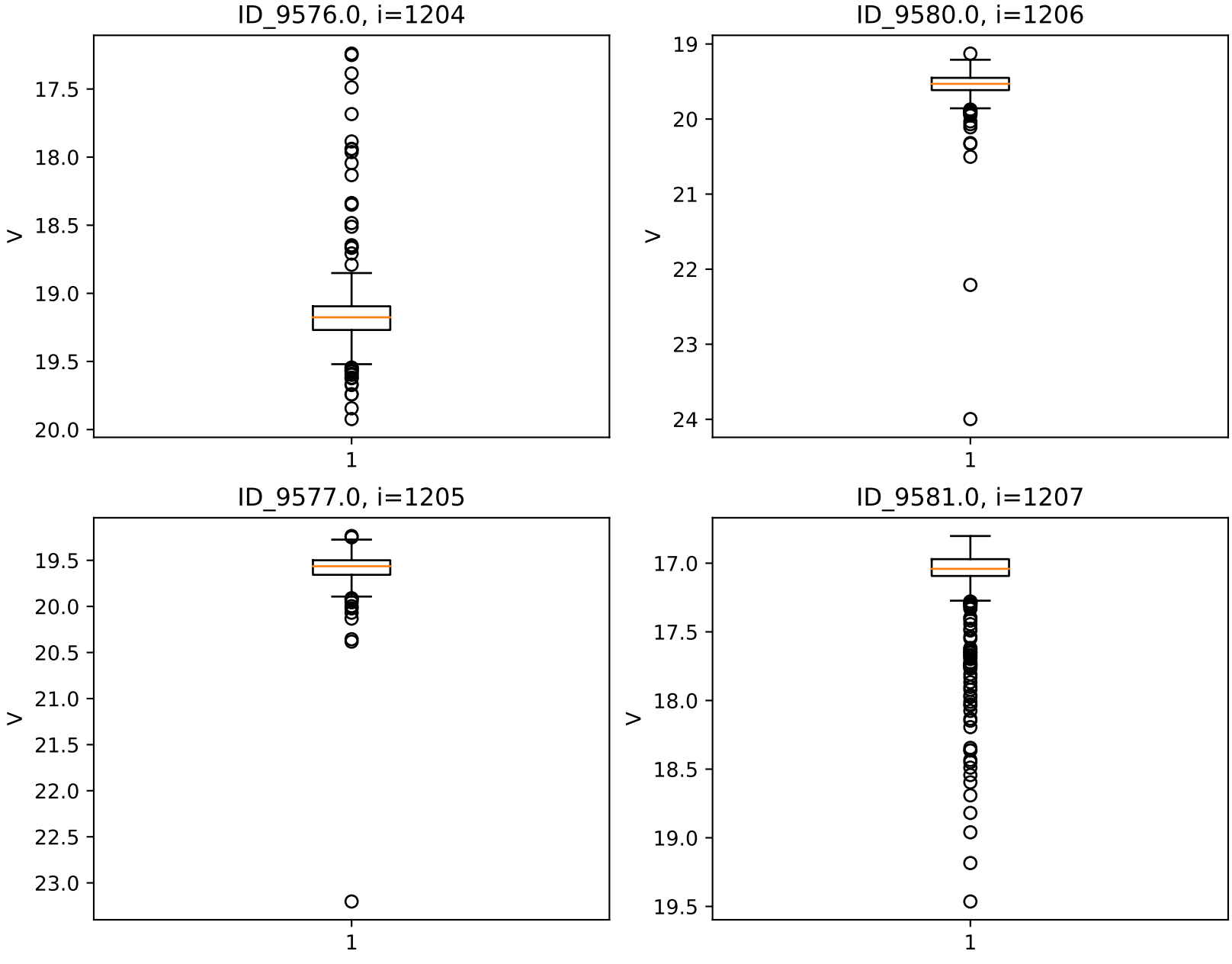
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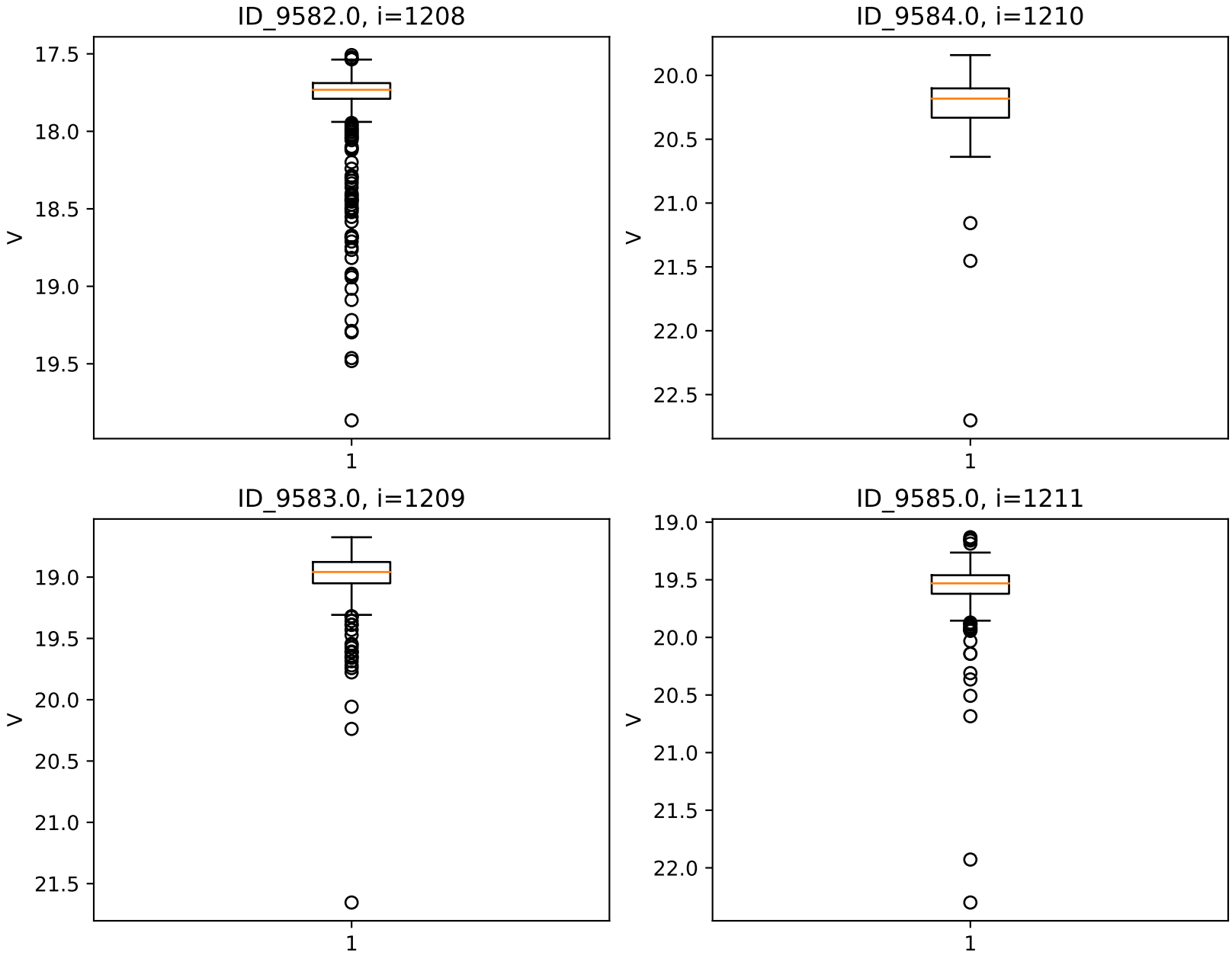
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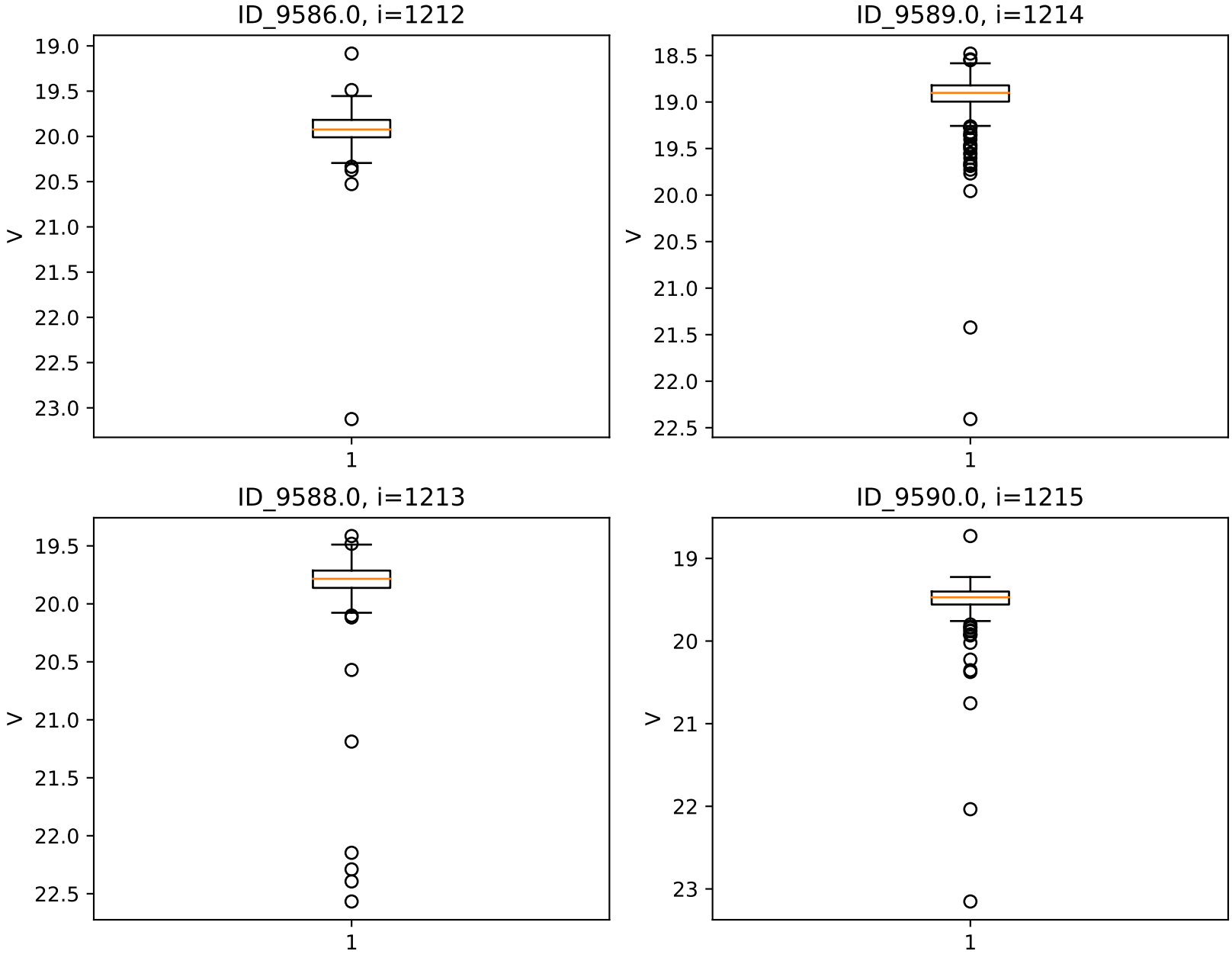
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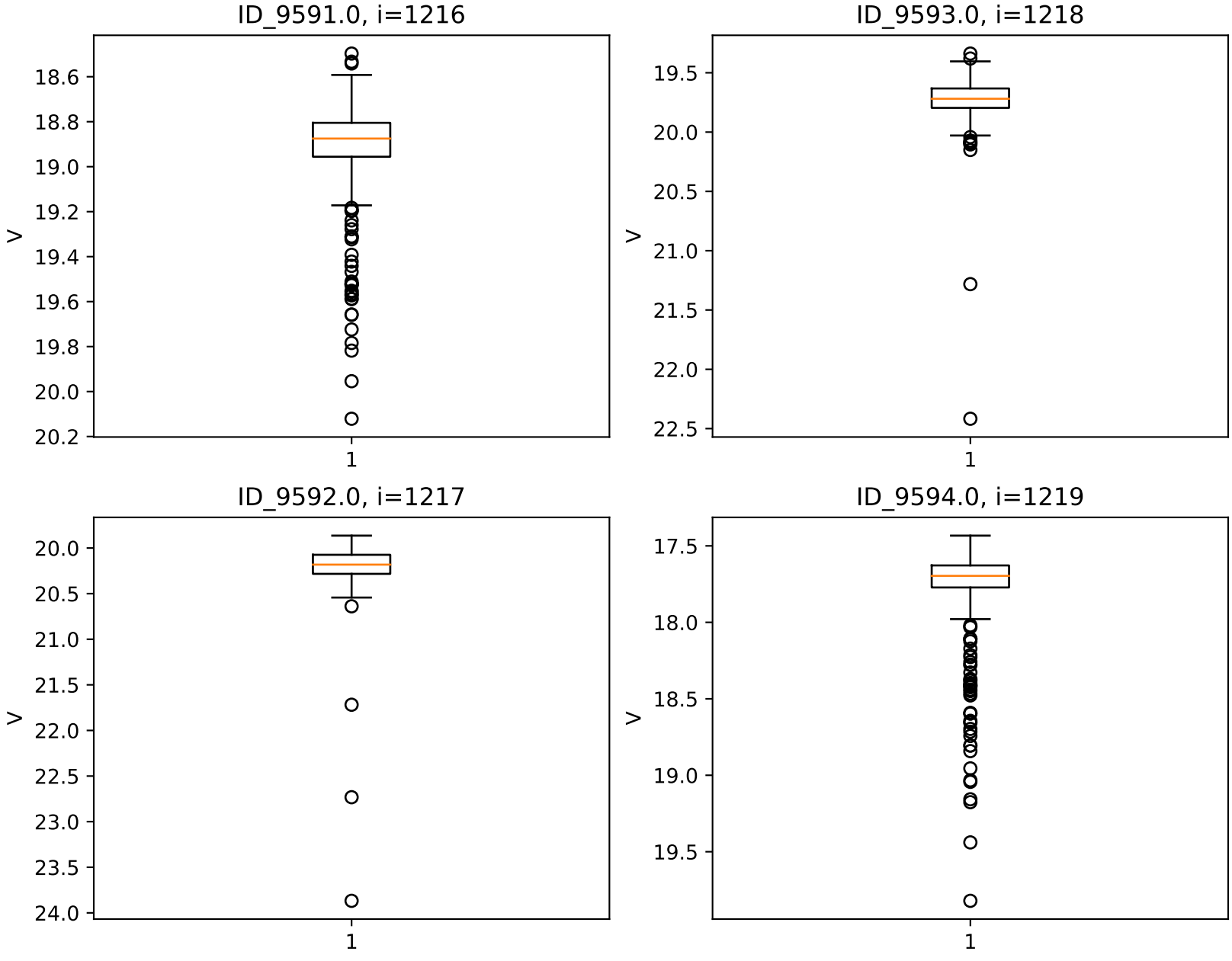
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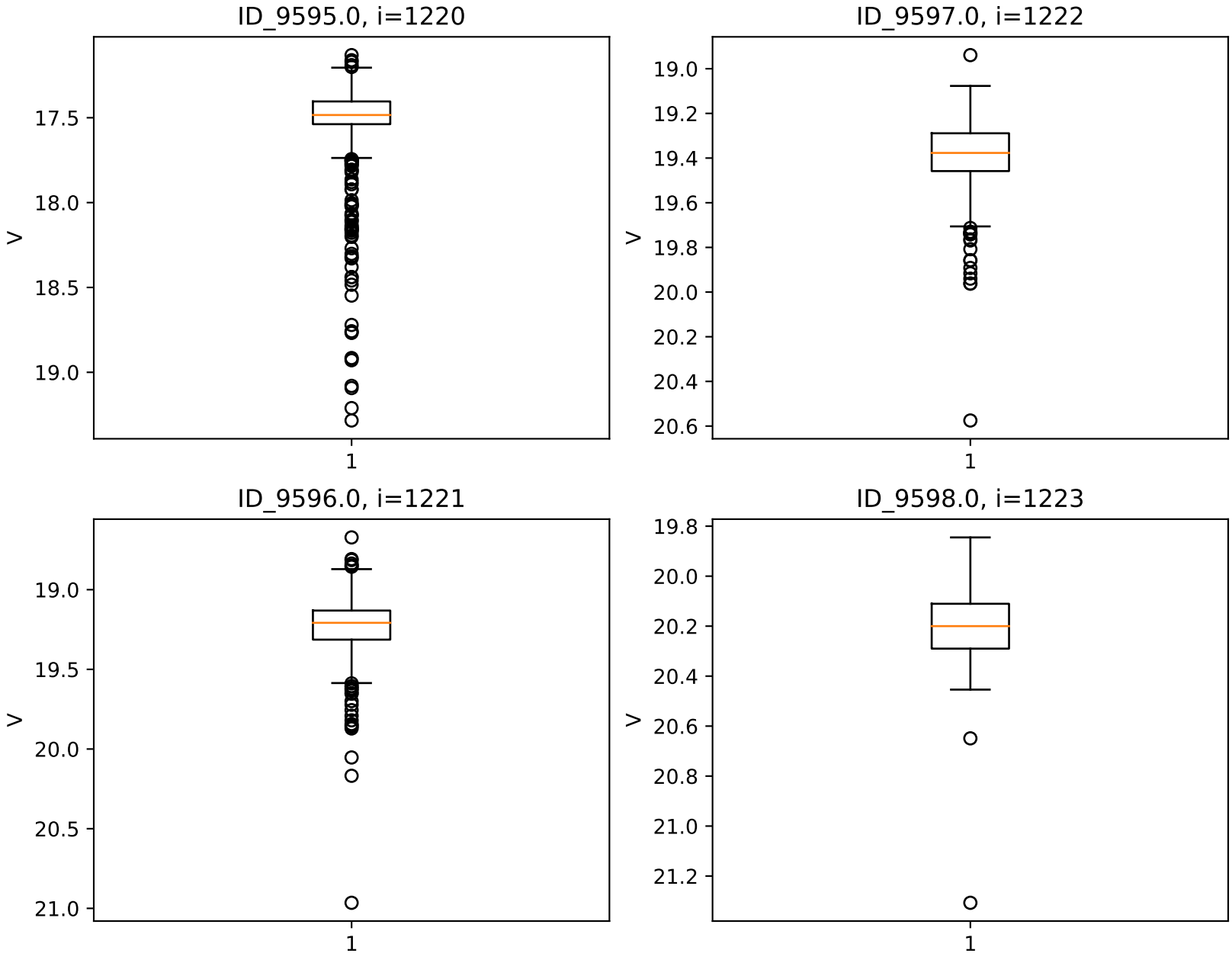
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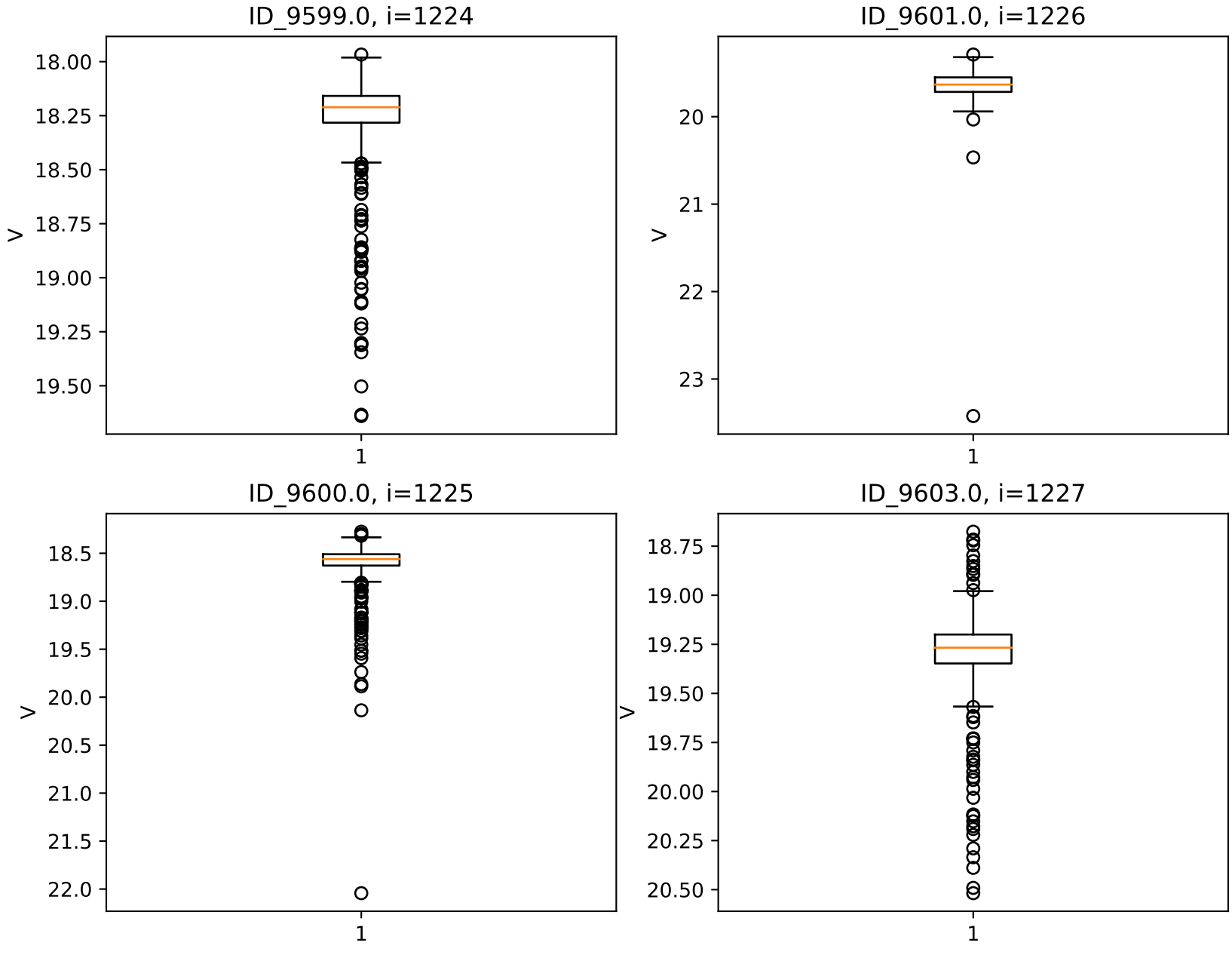
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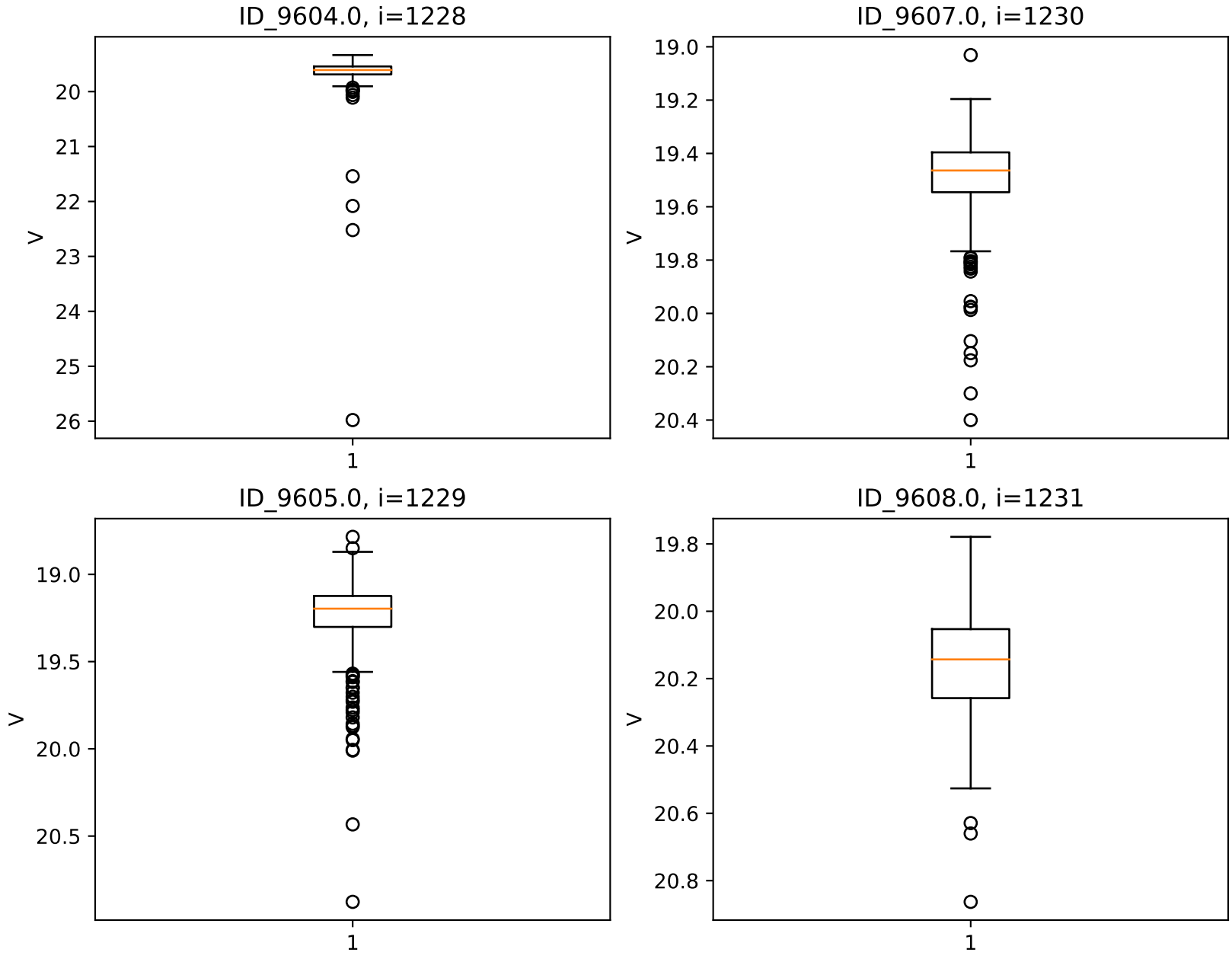
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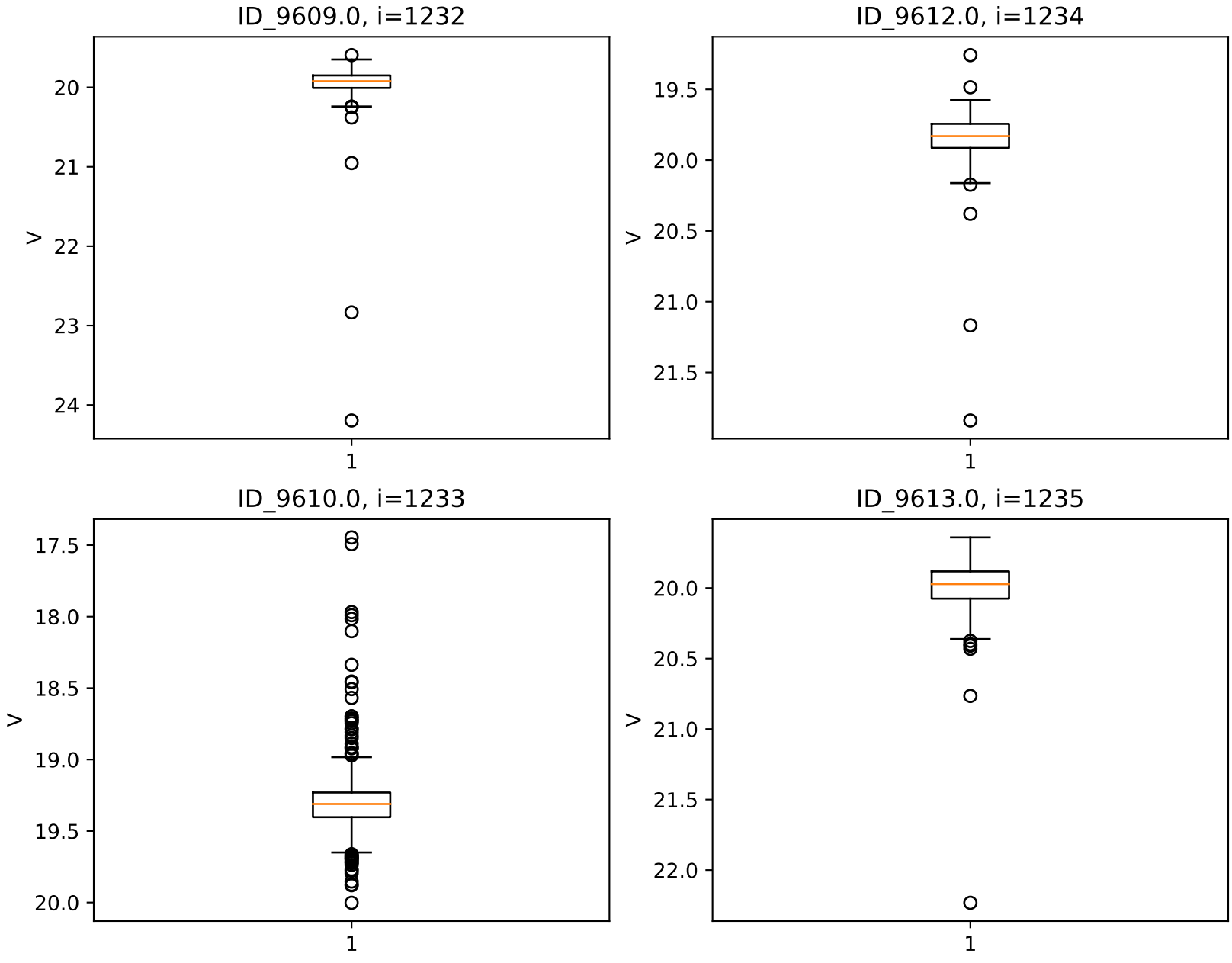
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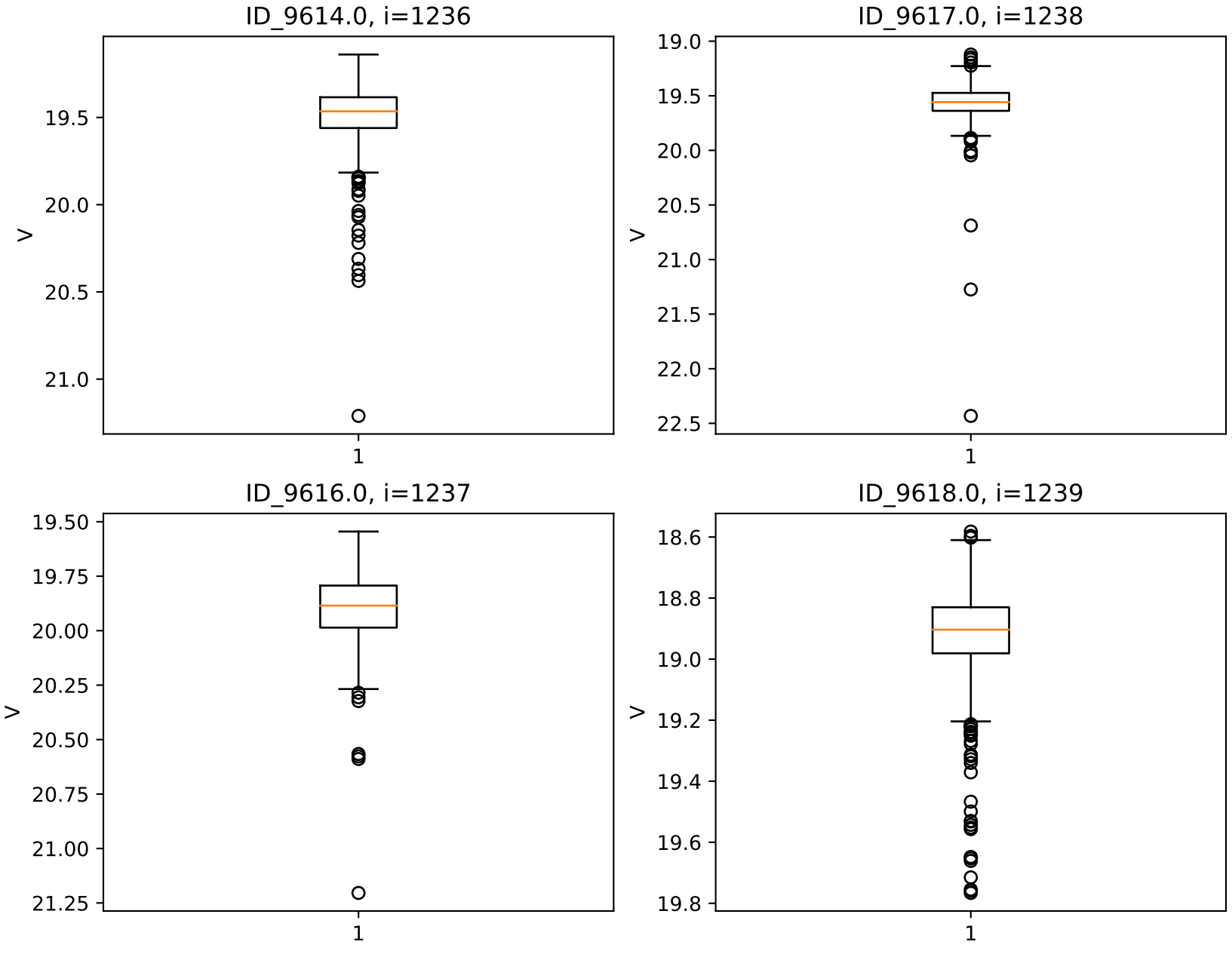
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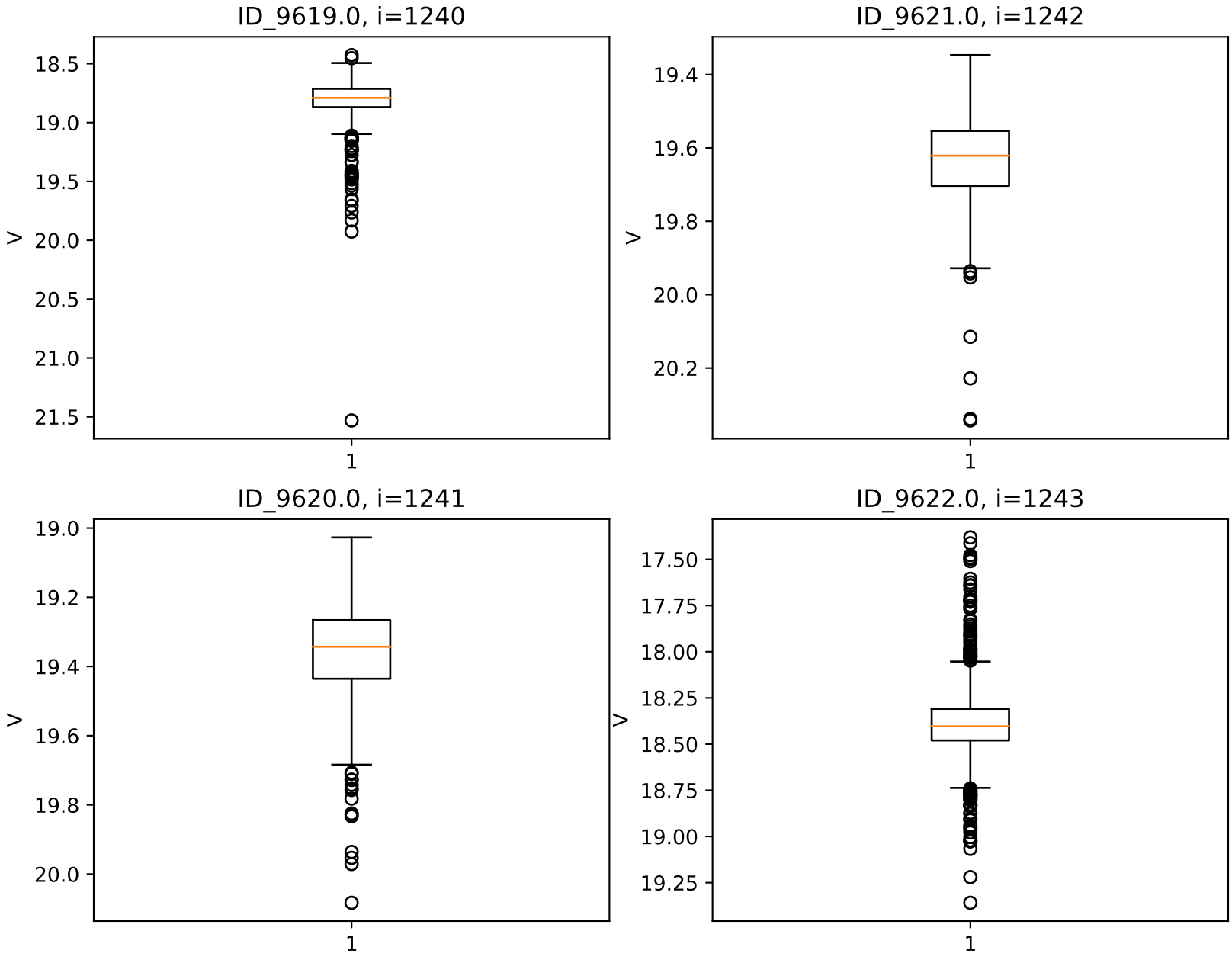
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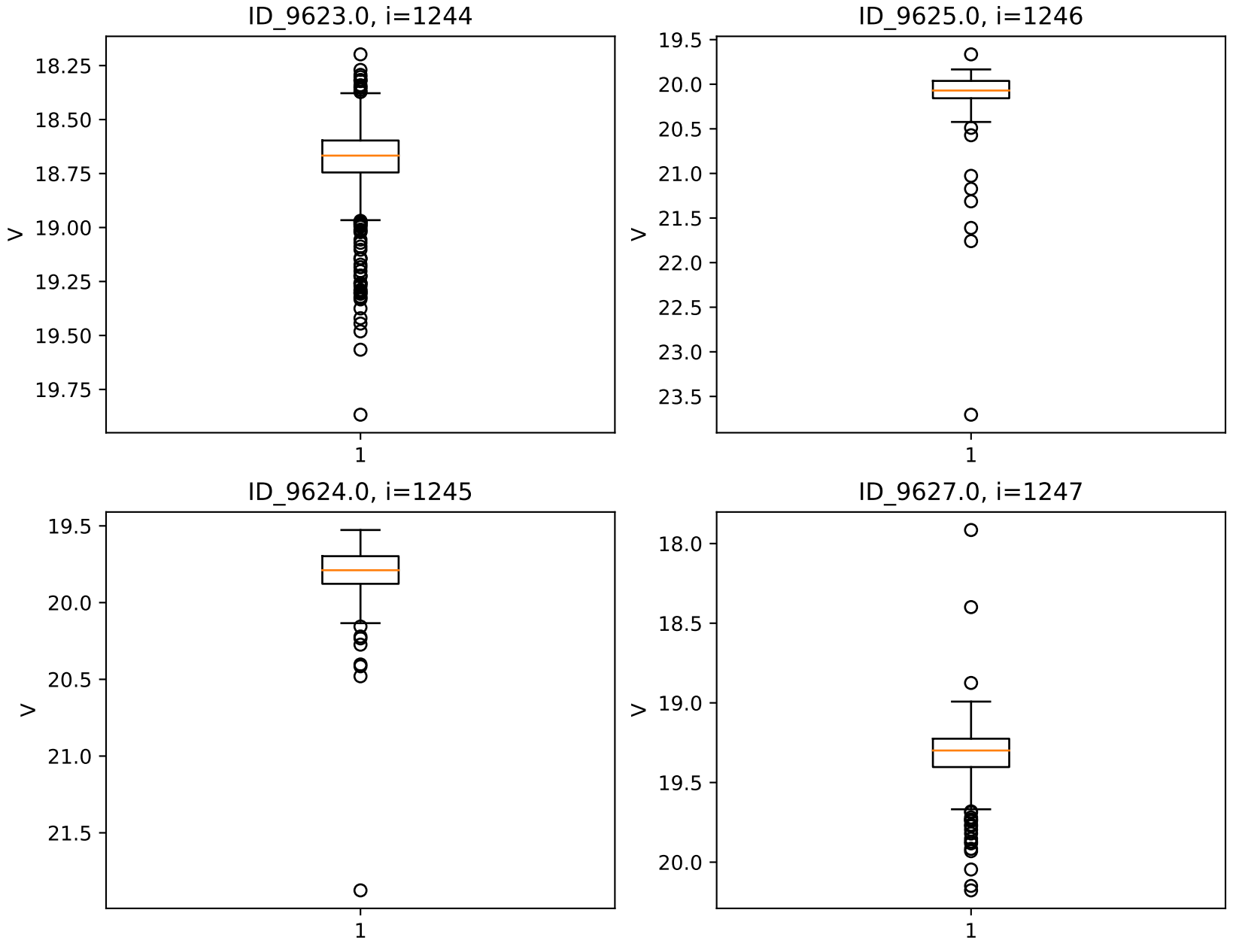
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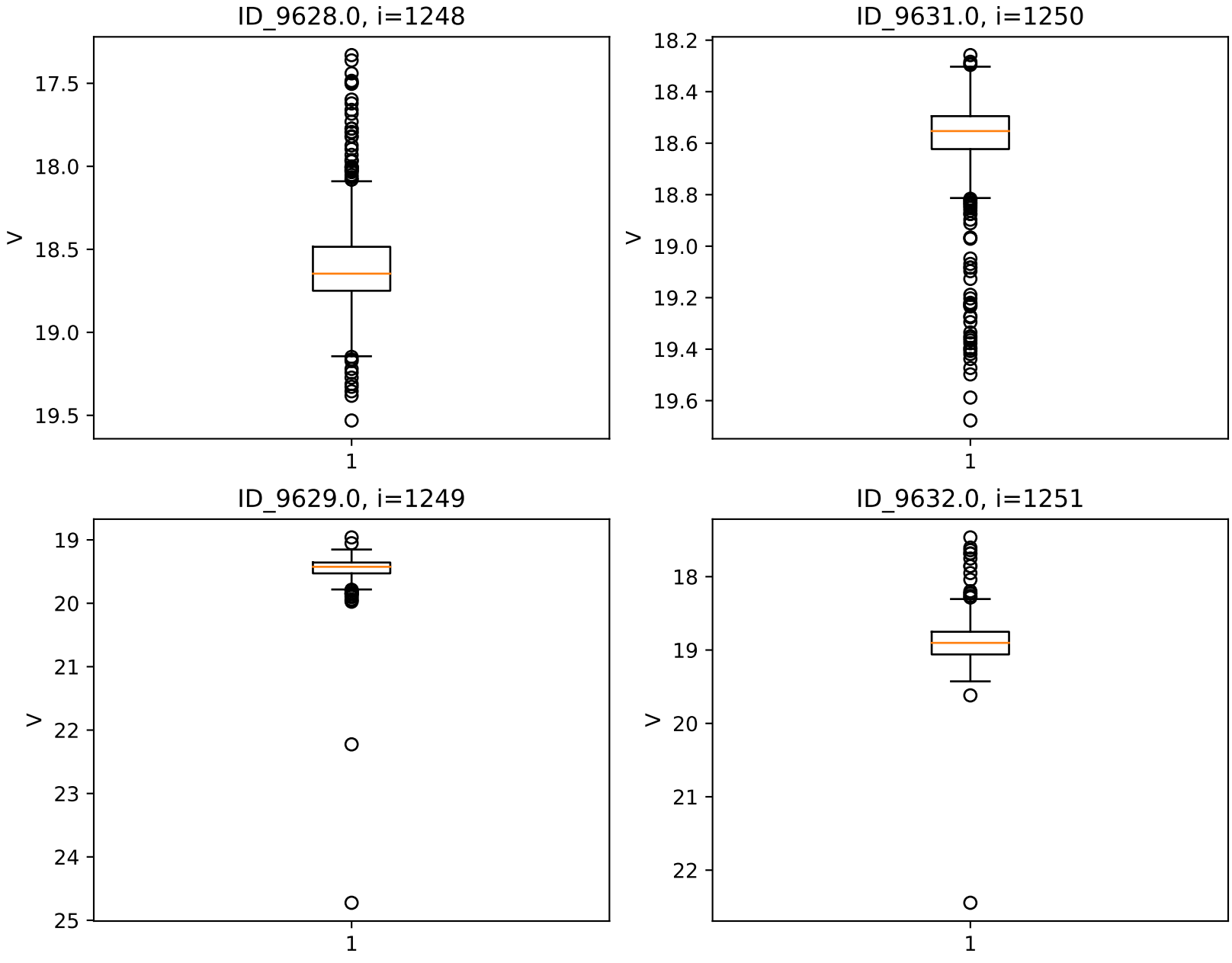
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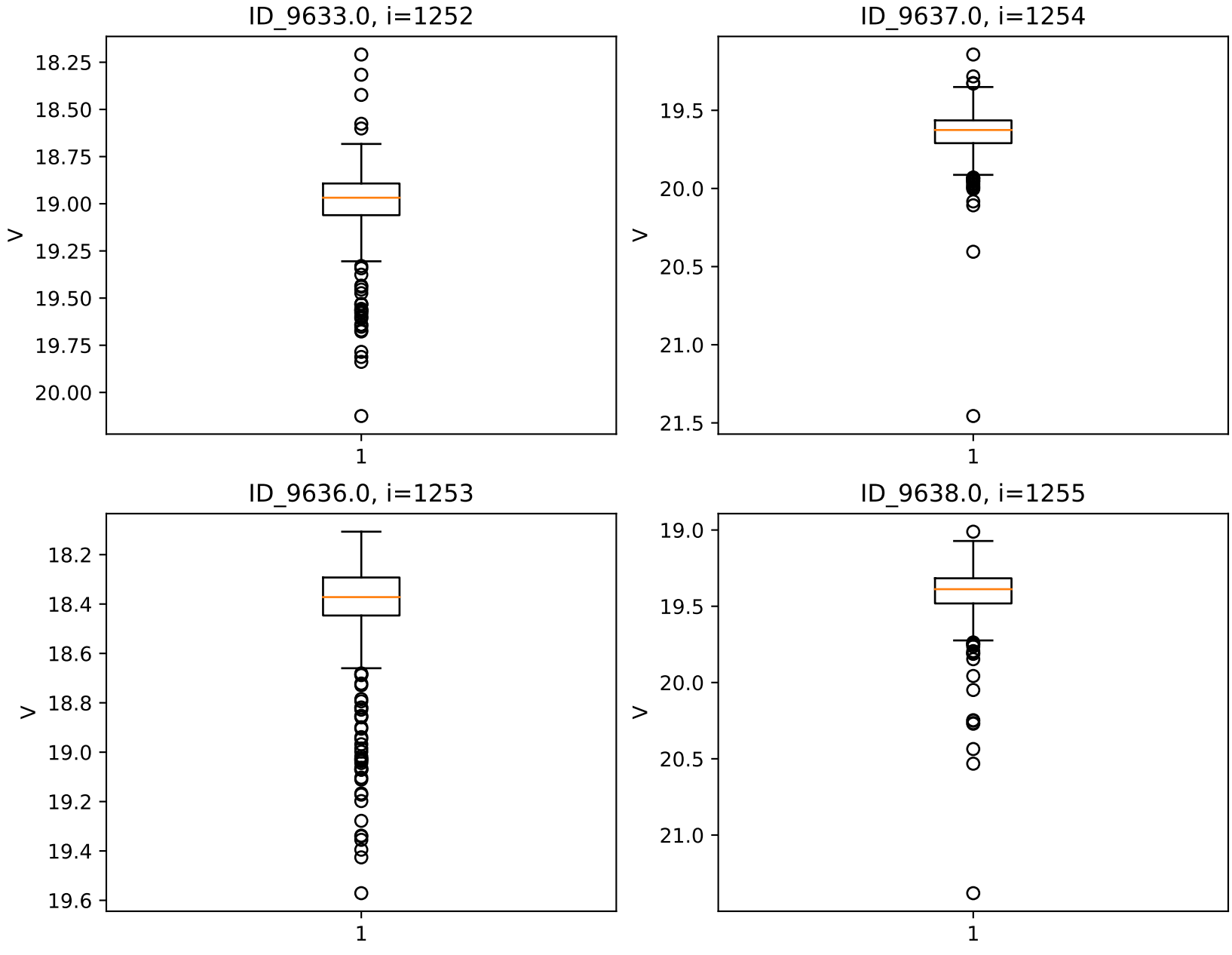
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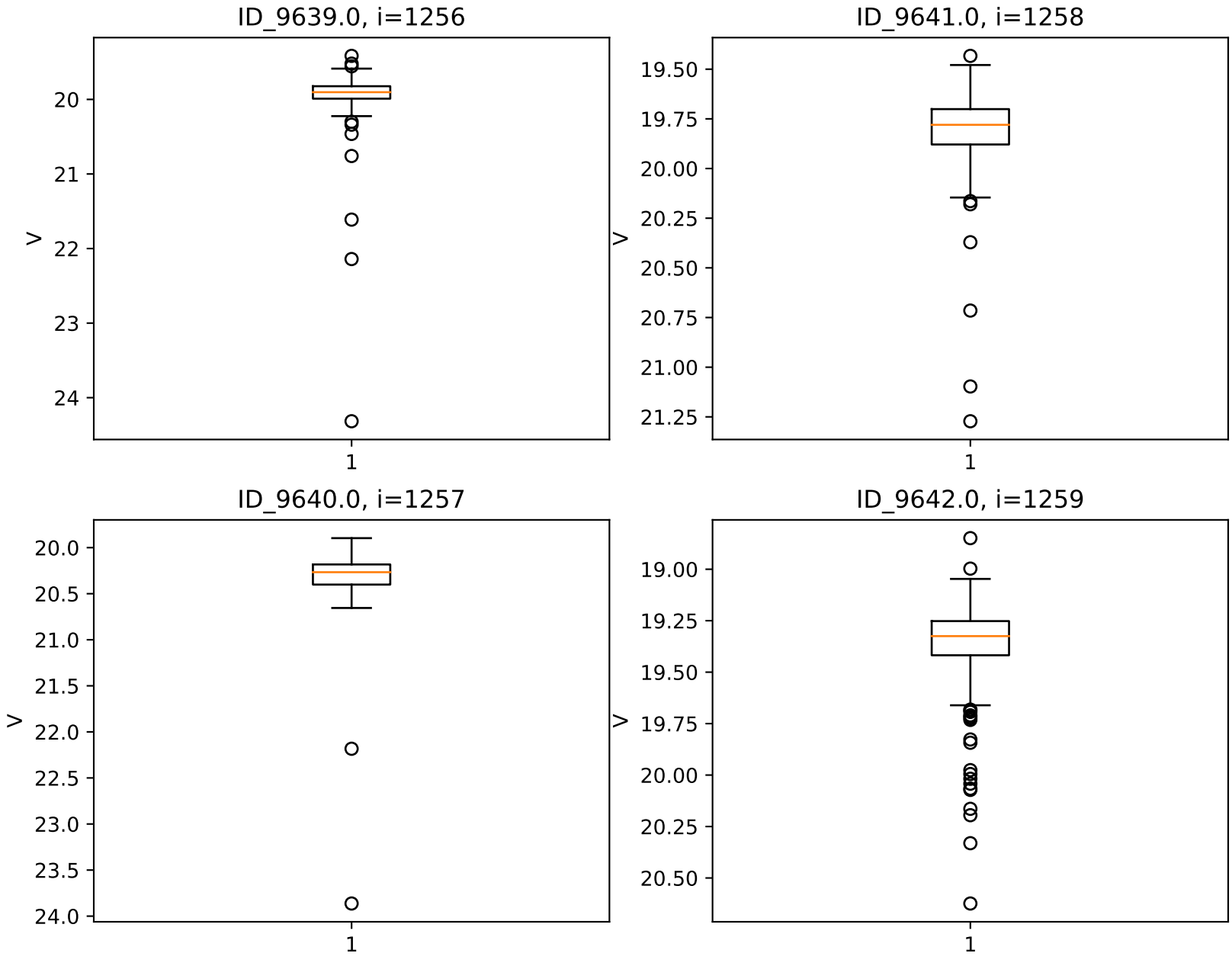
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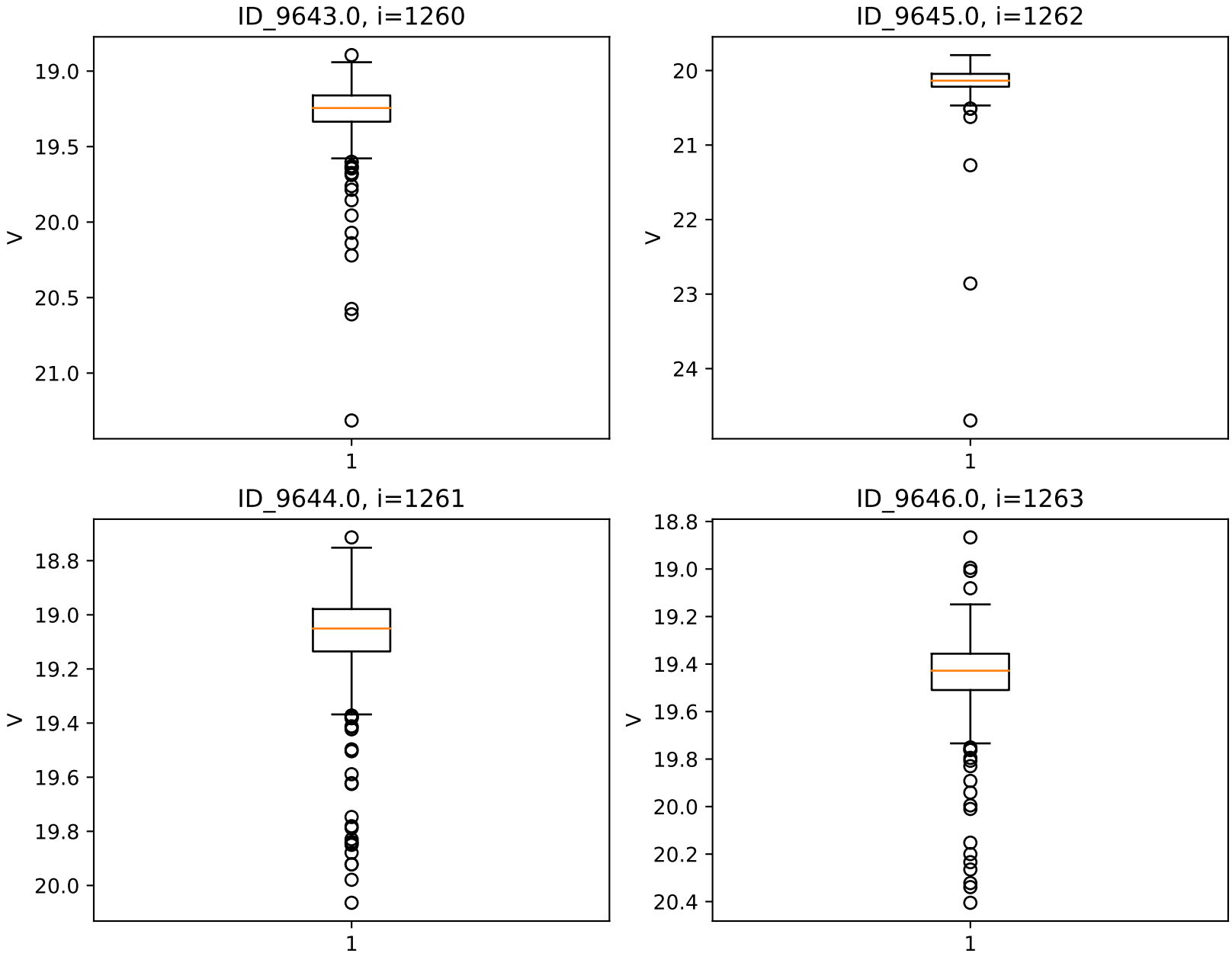
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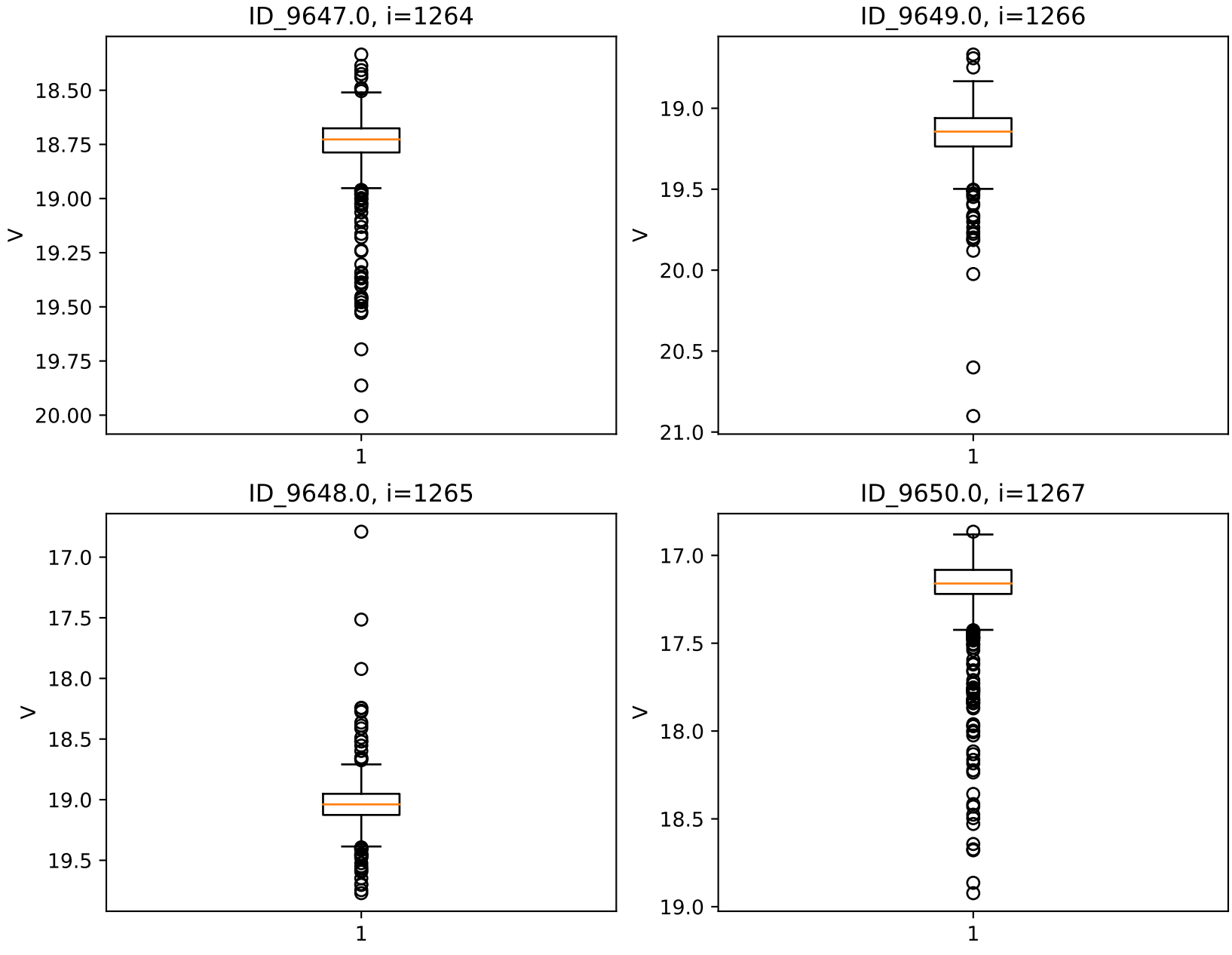
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ID_9648.0, i=1265
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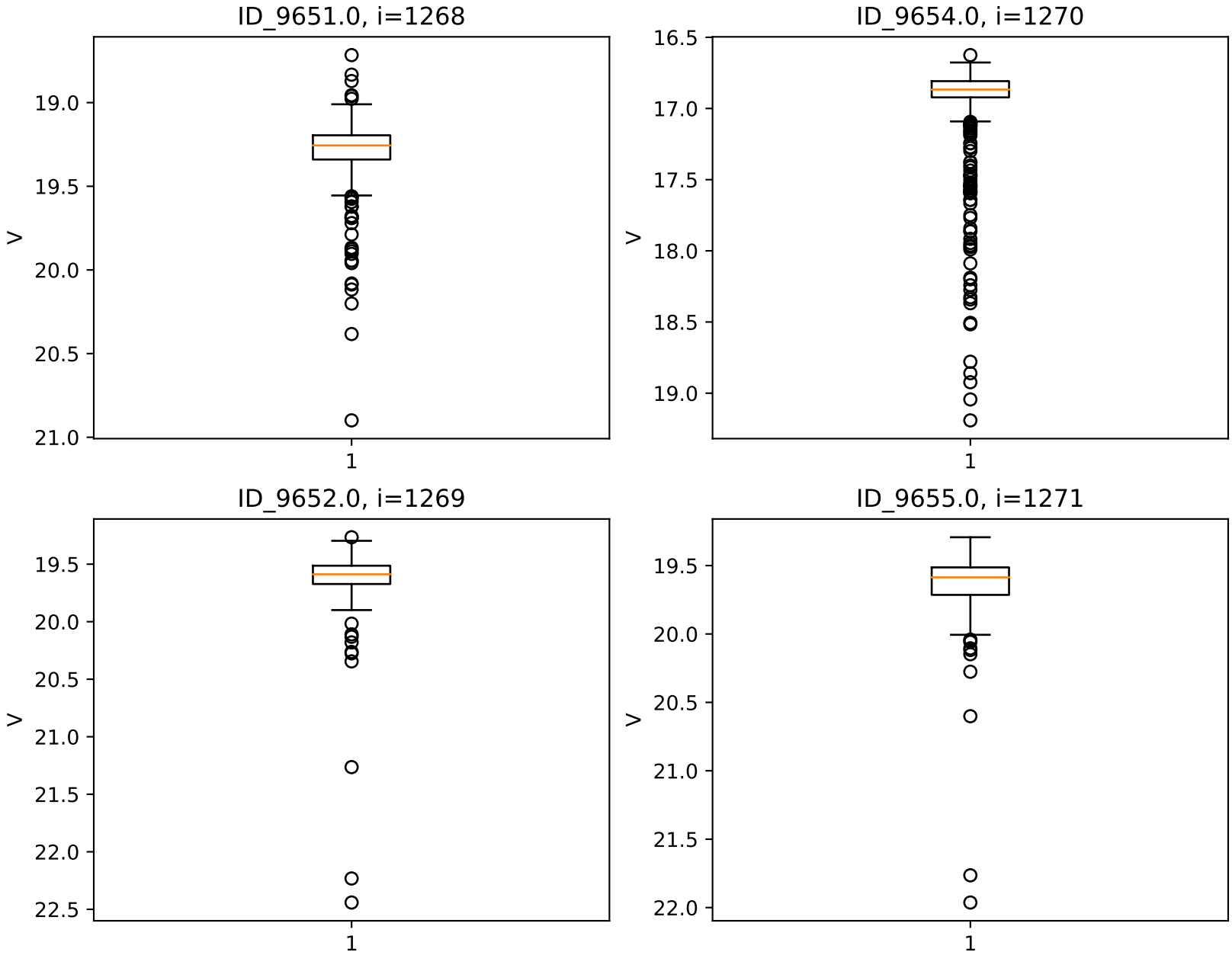
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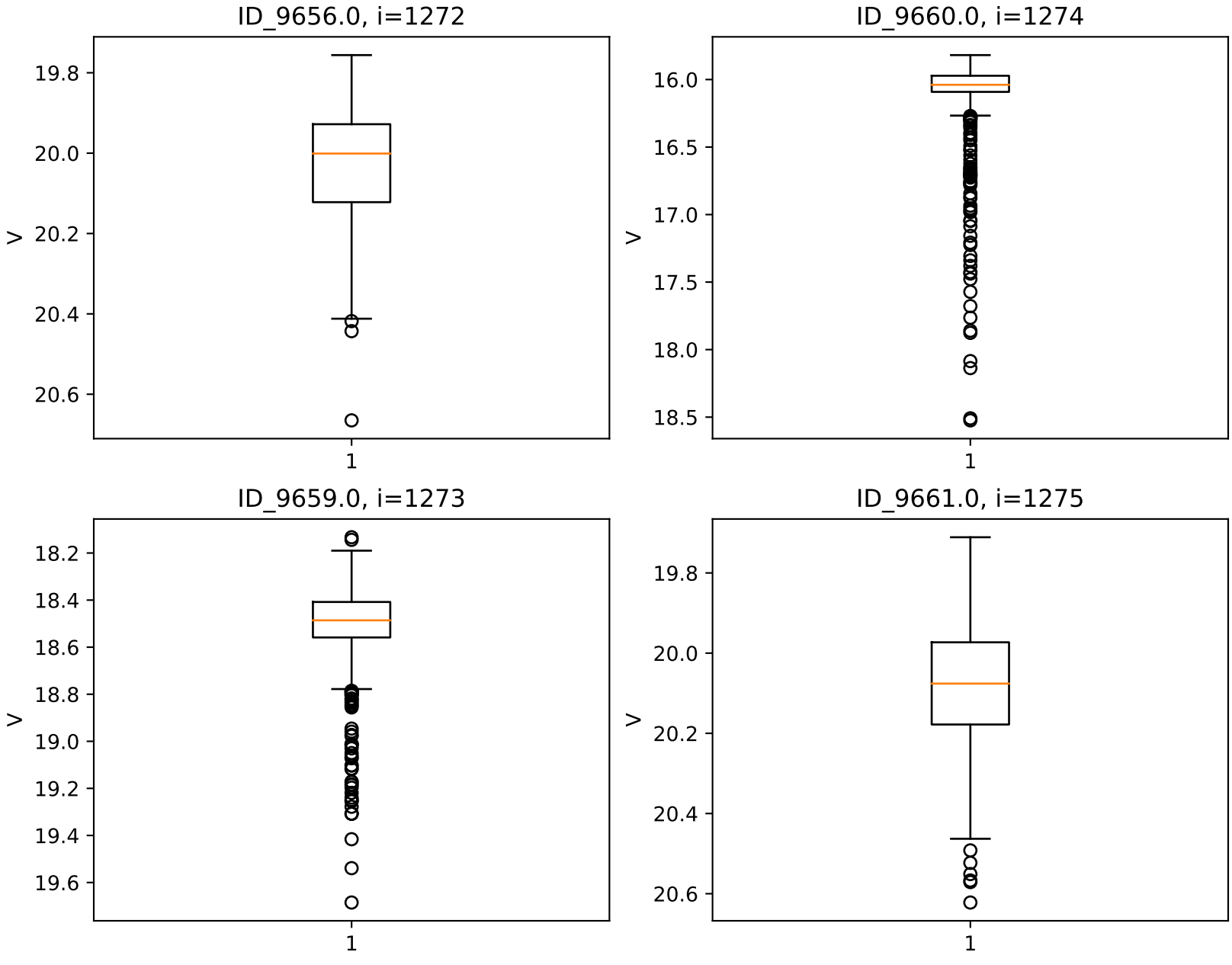
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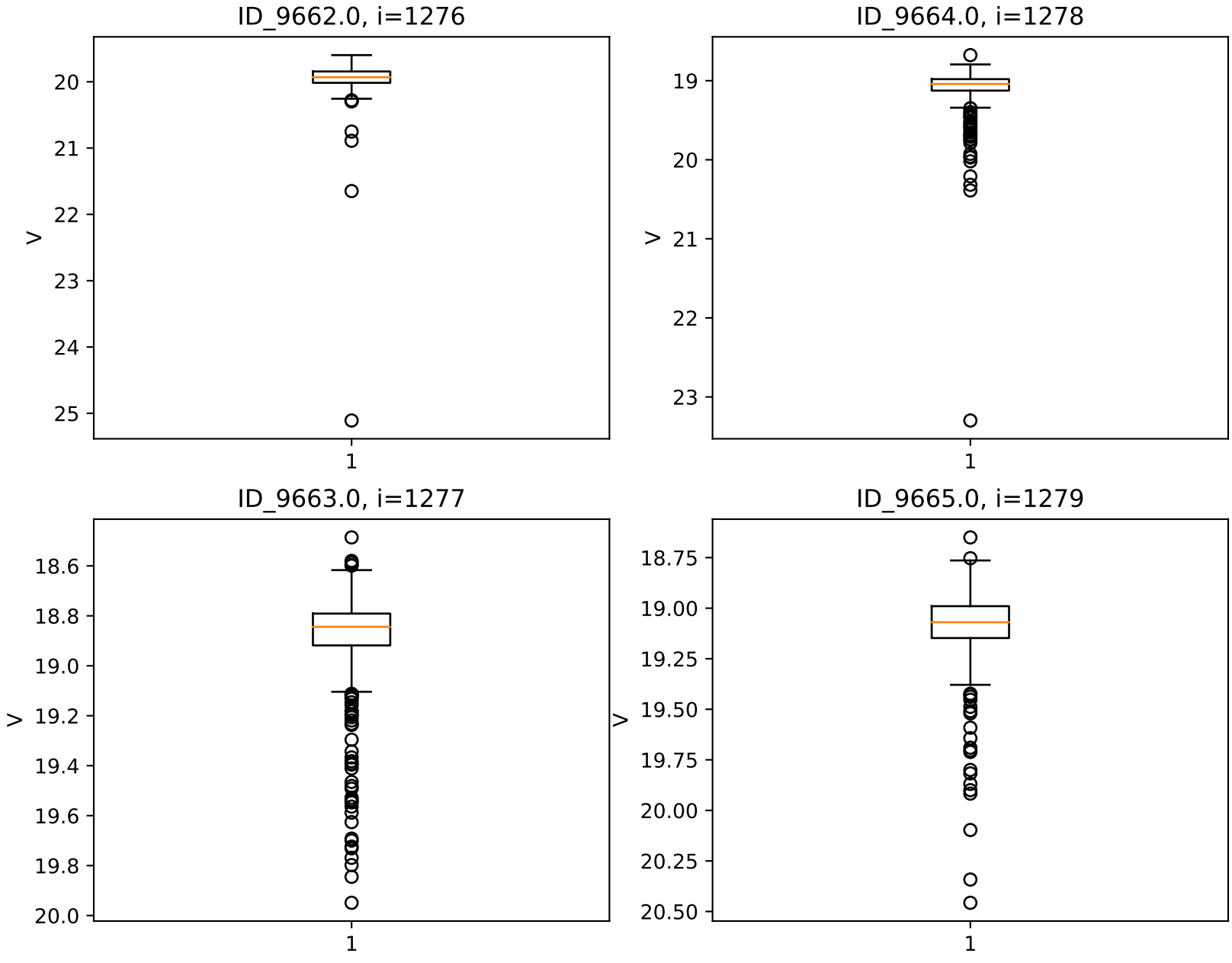
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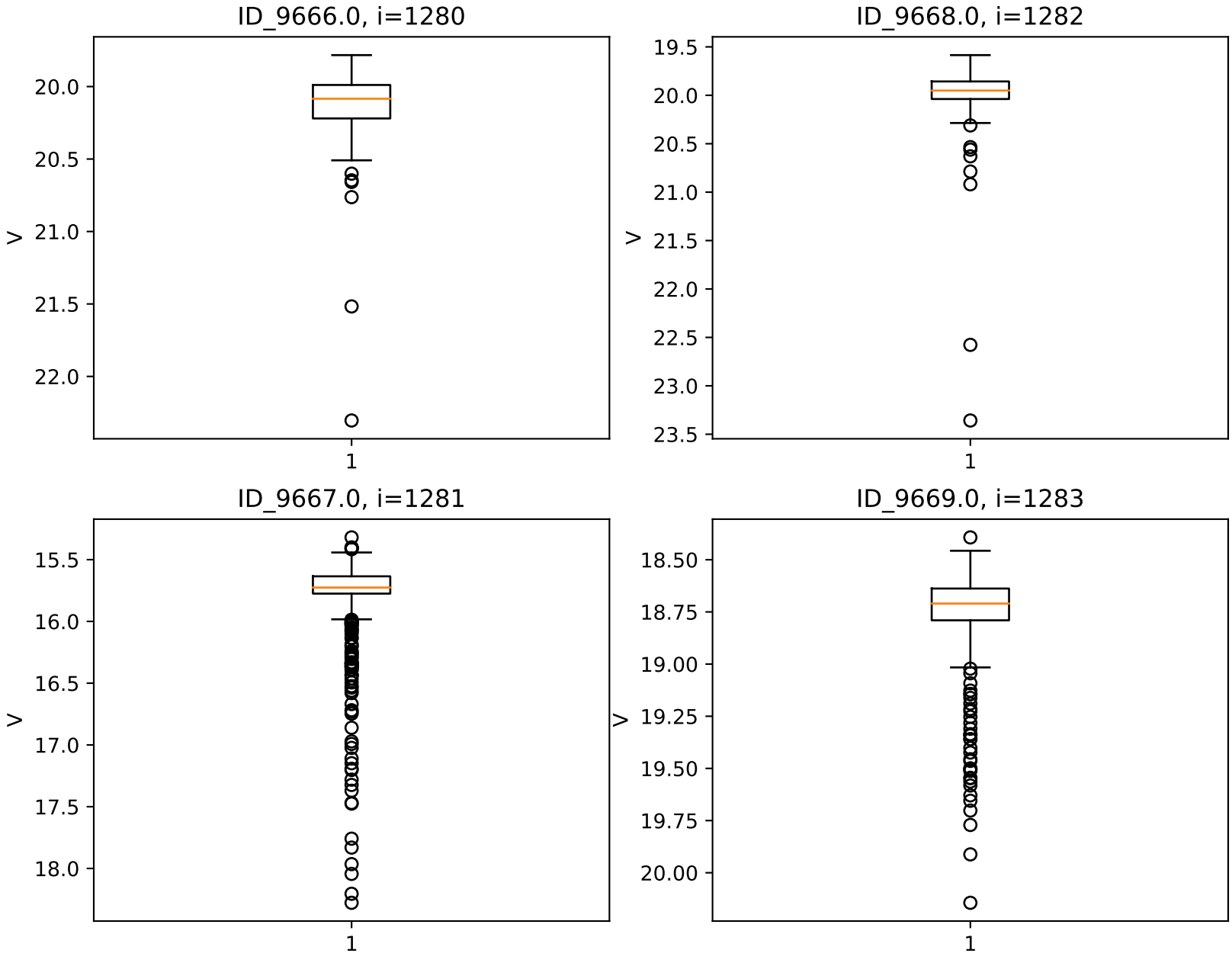
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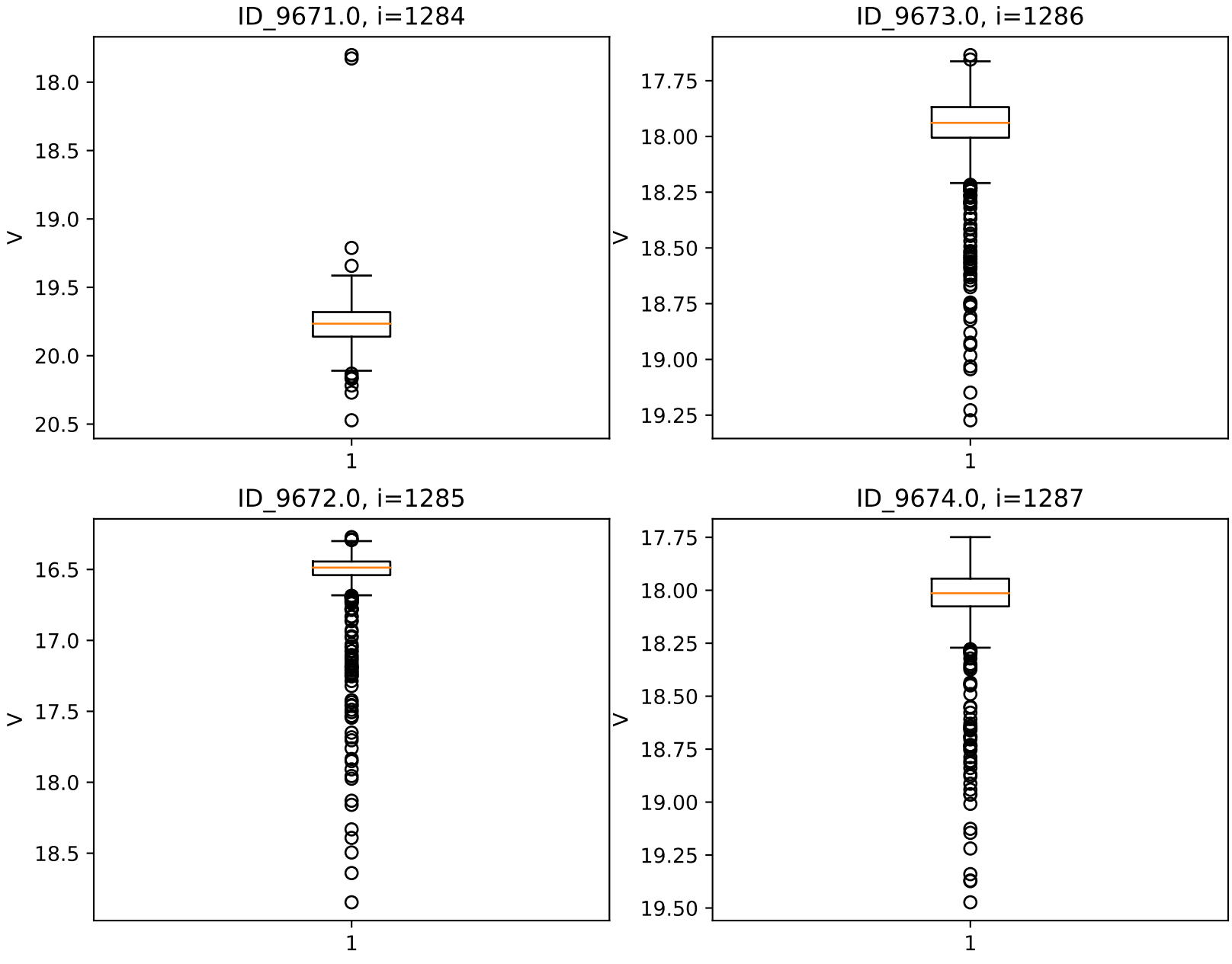
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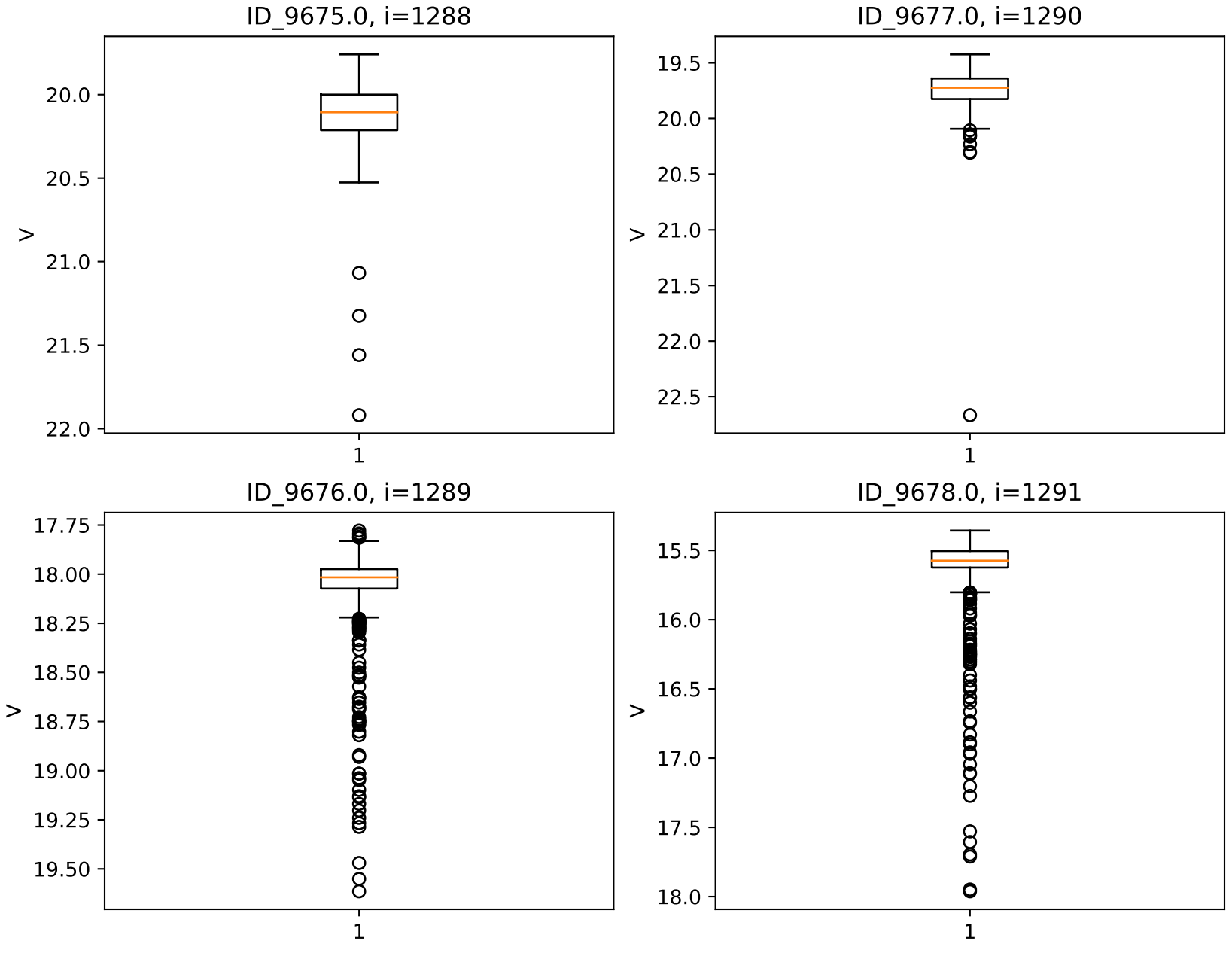
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19.00
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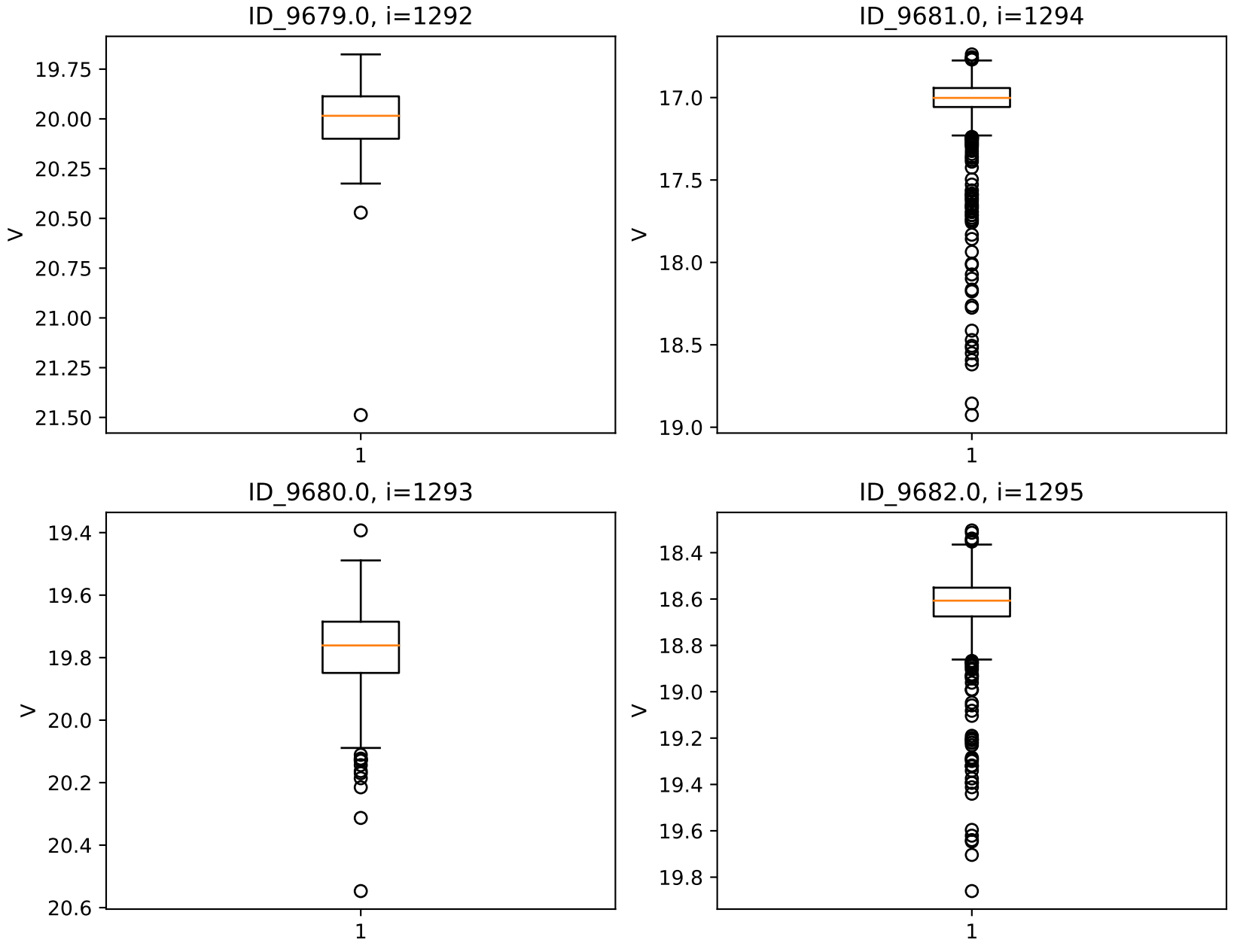
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ID_9680.0, i=1293
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20.6
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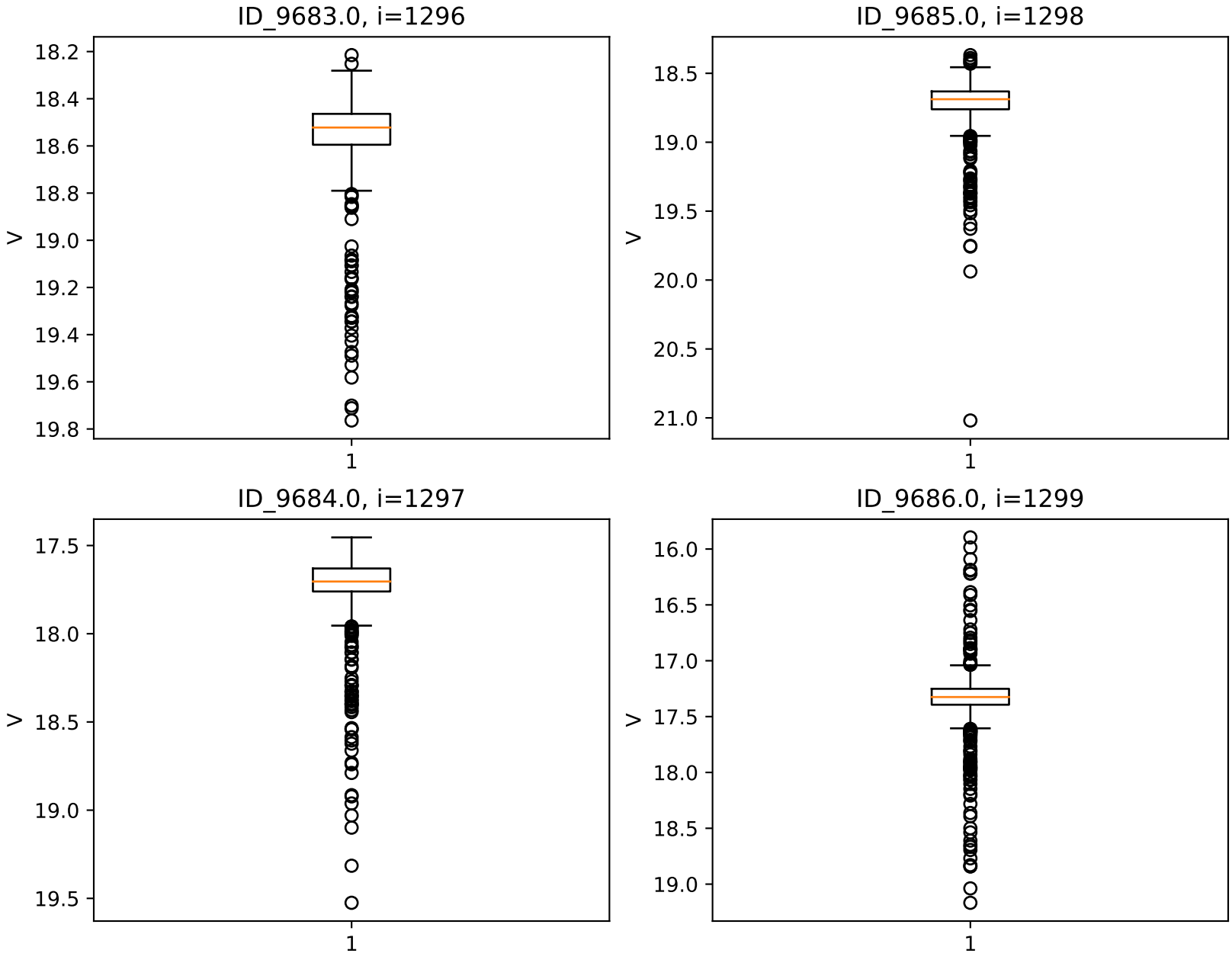
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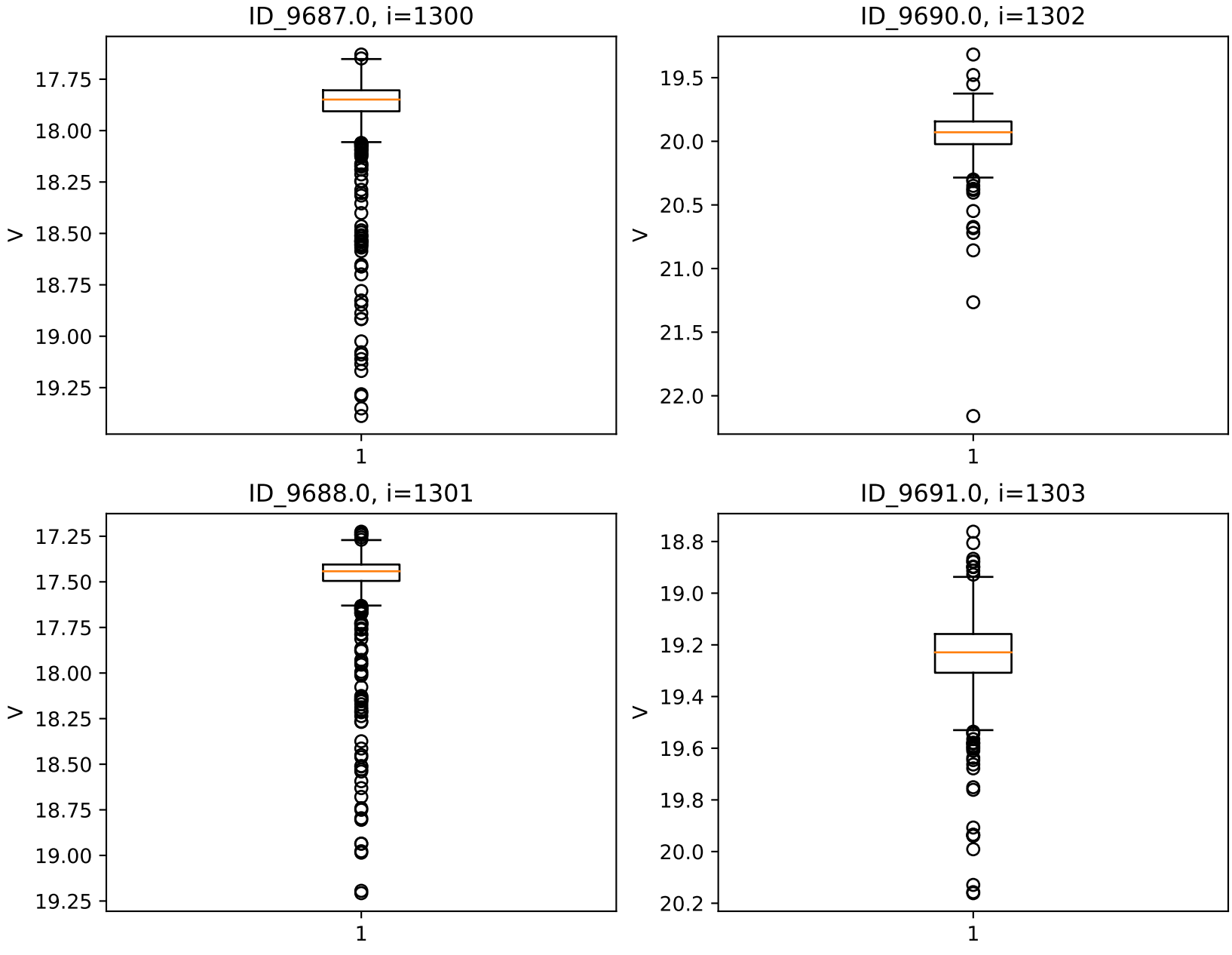
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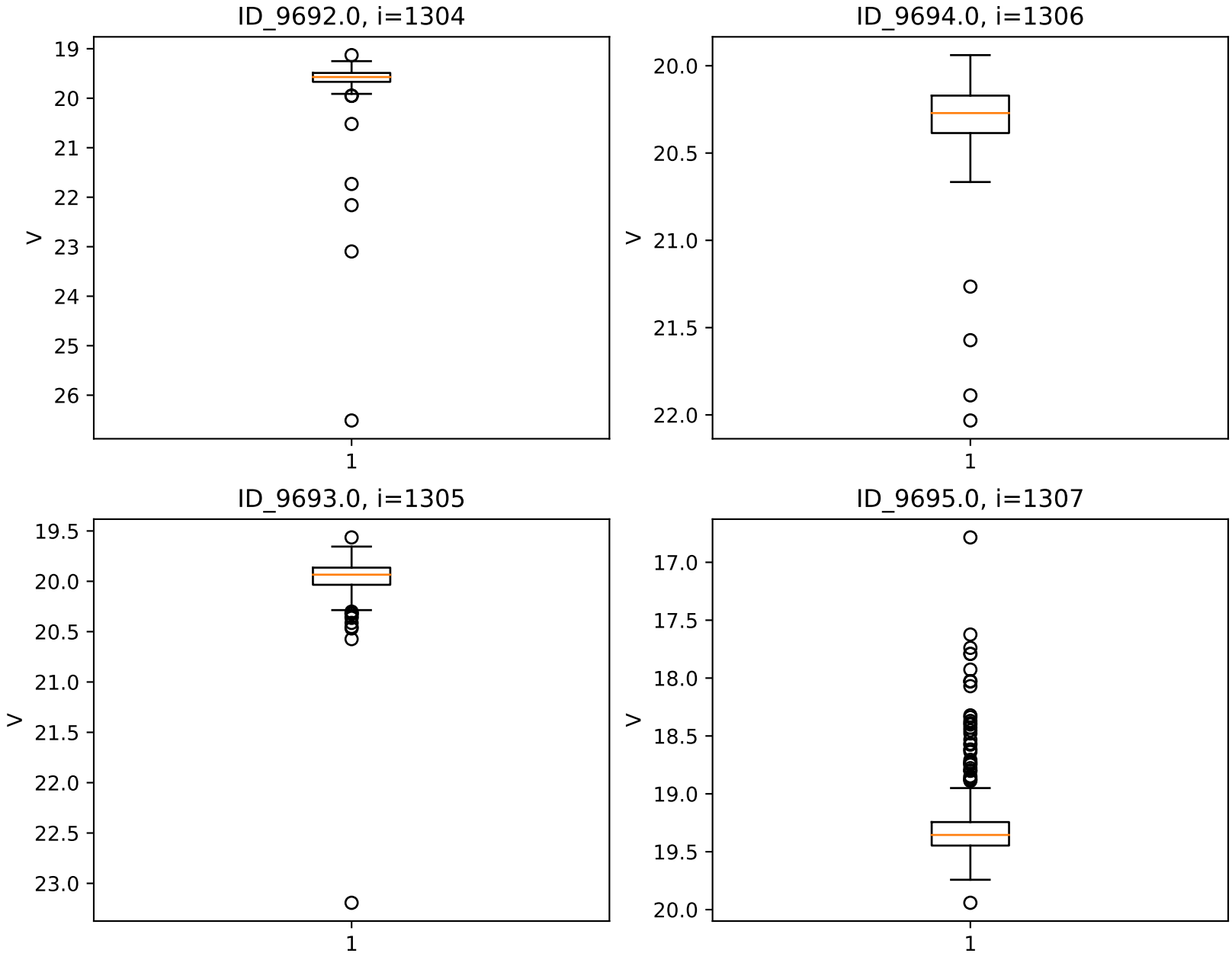
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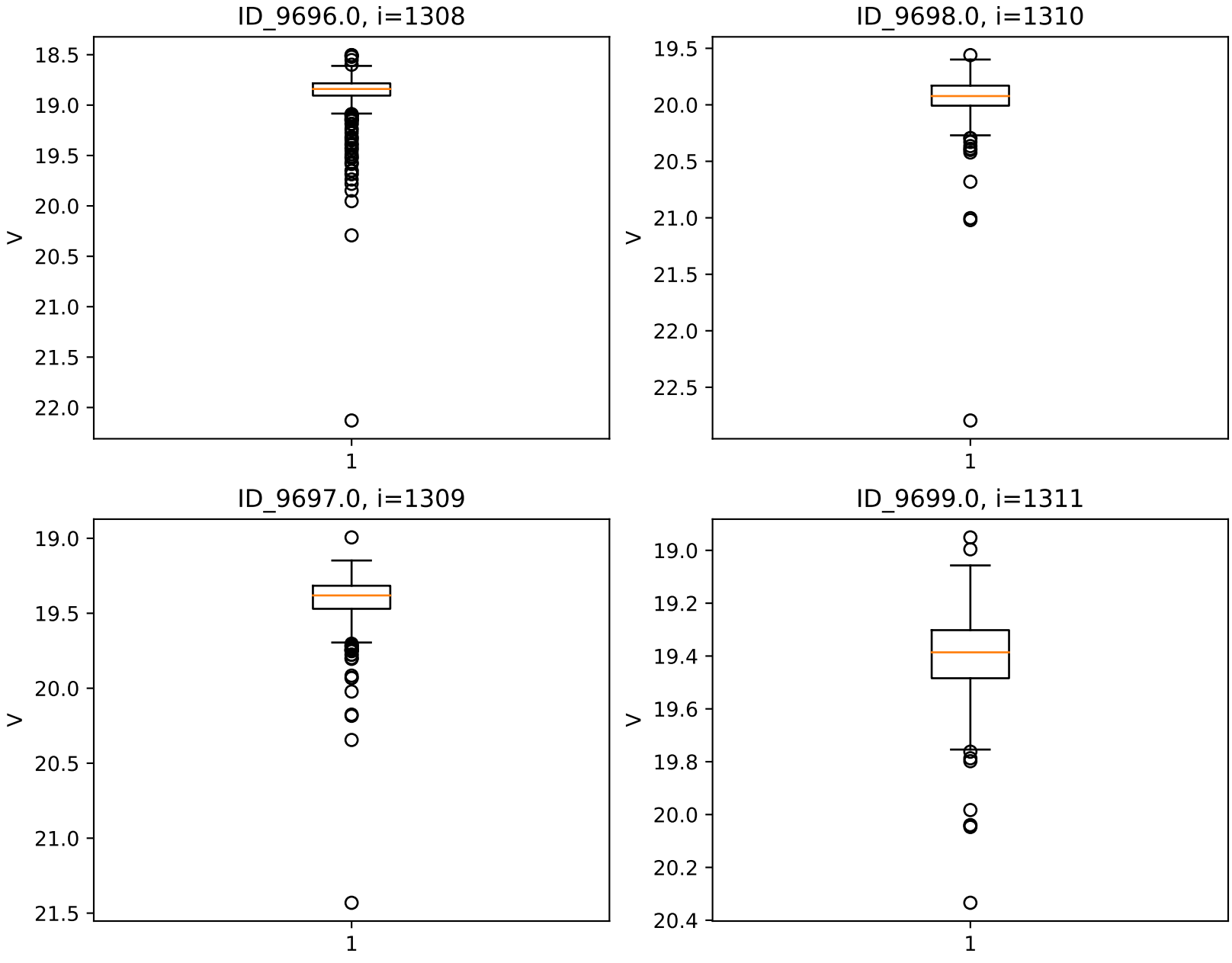
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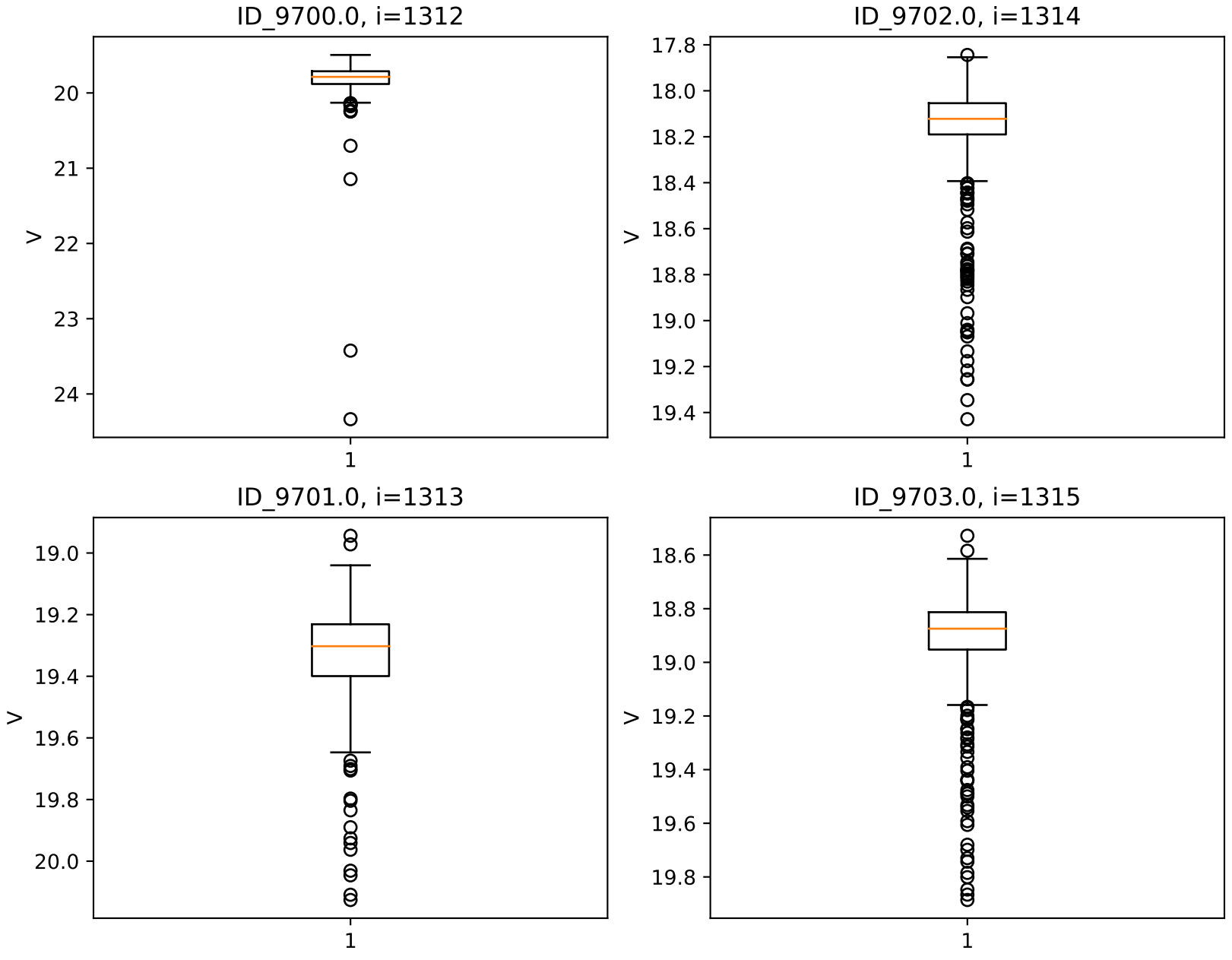
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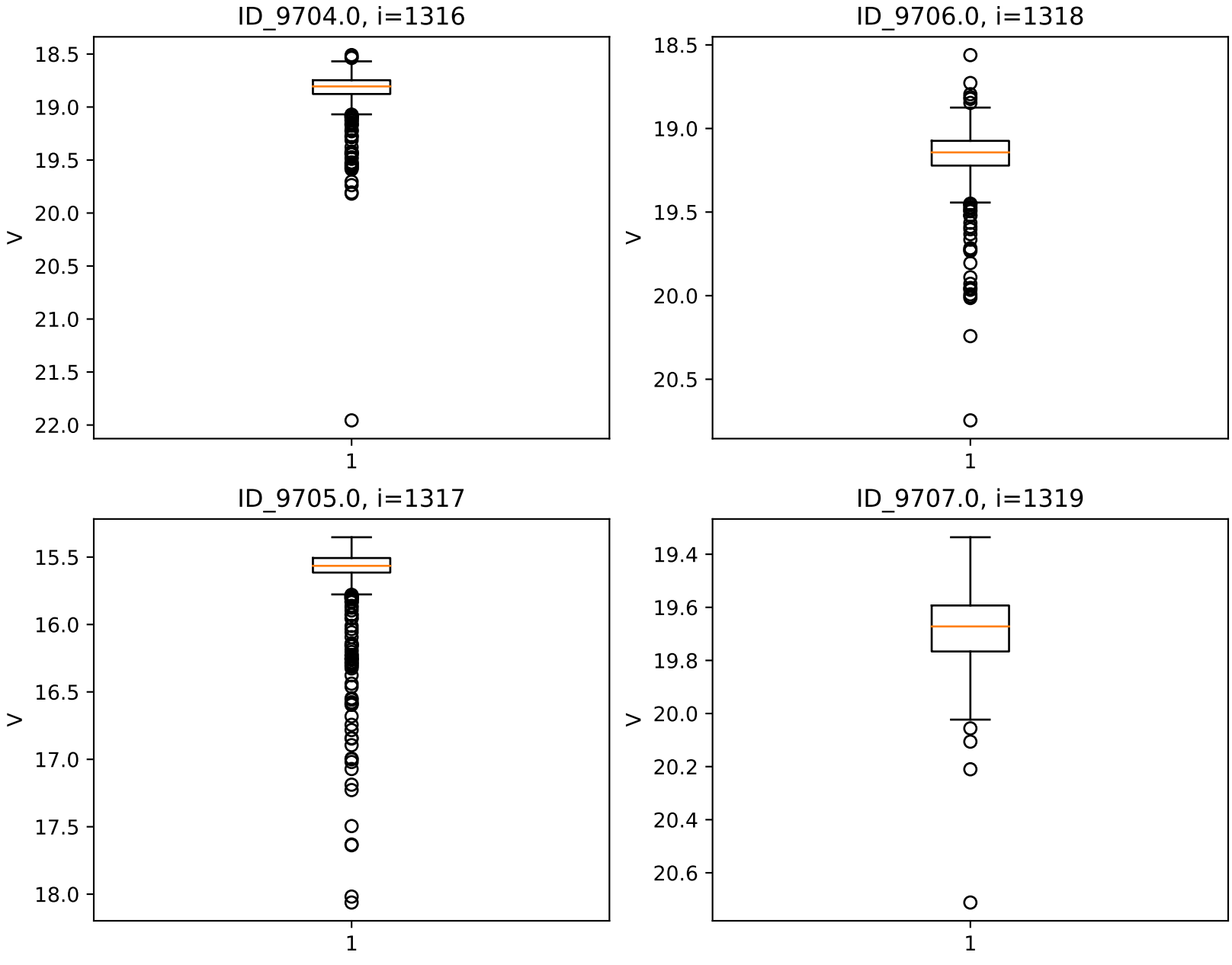
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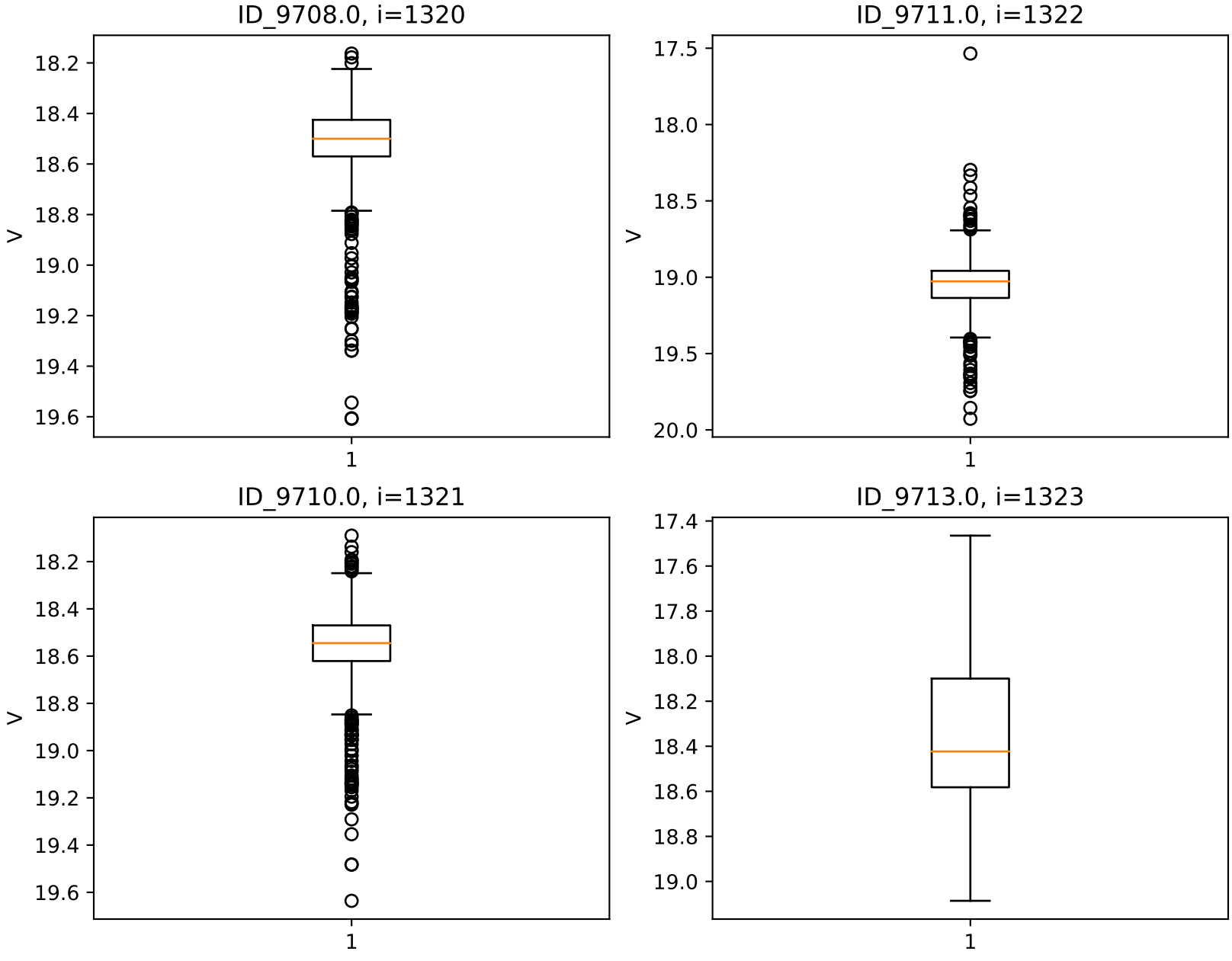
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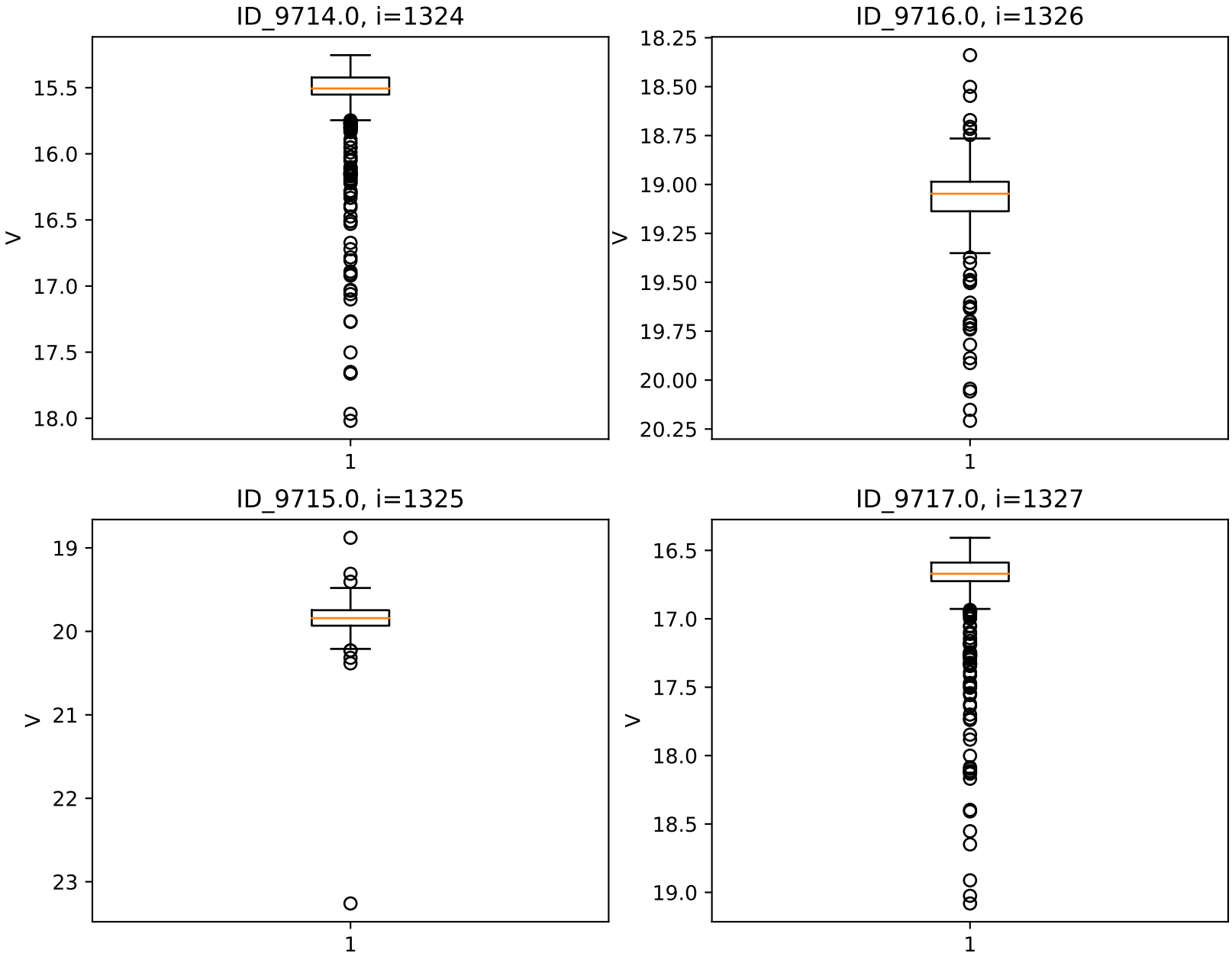
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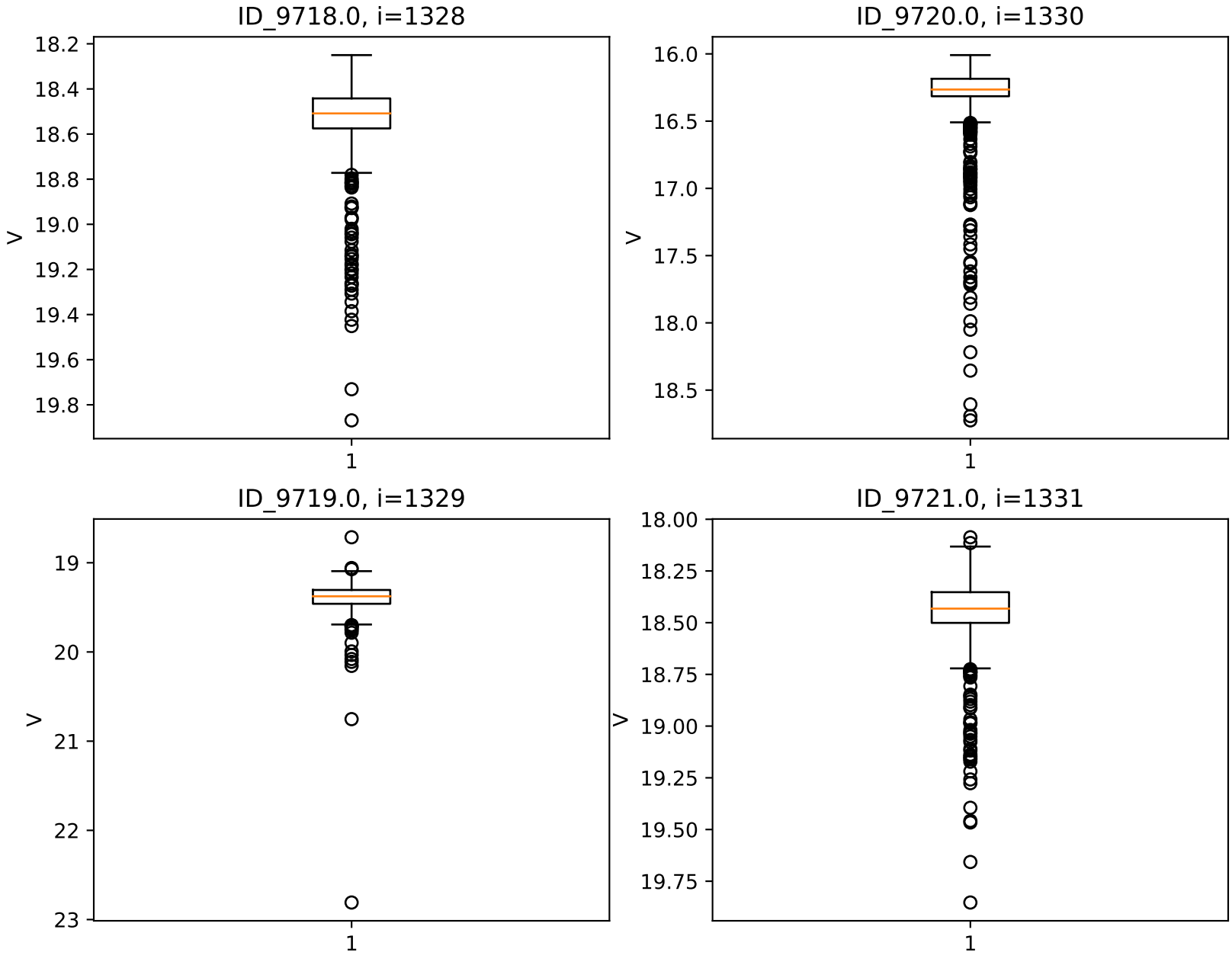
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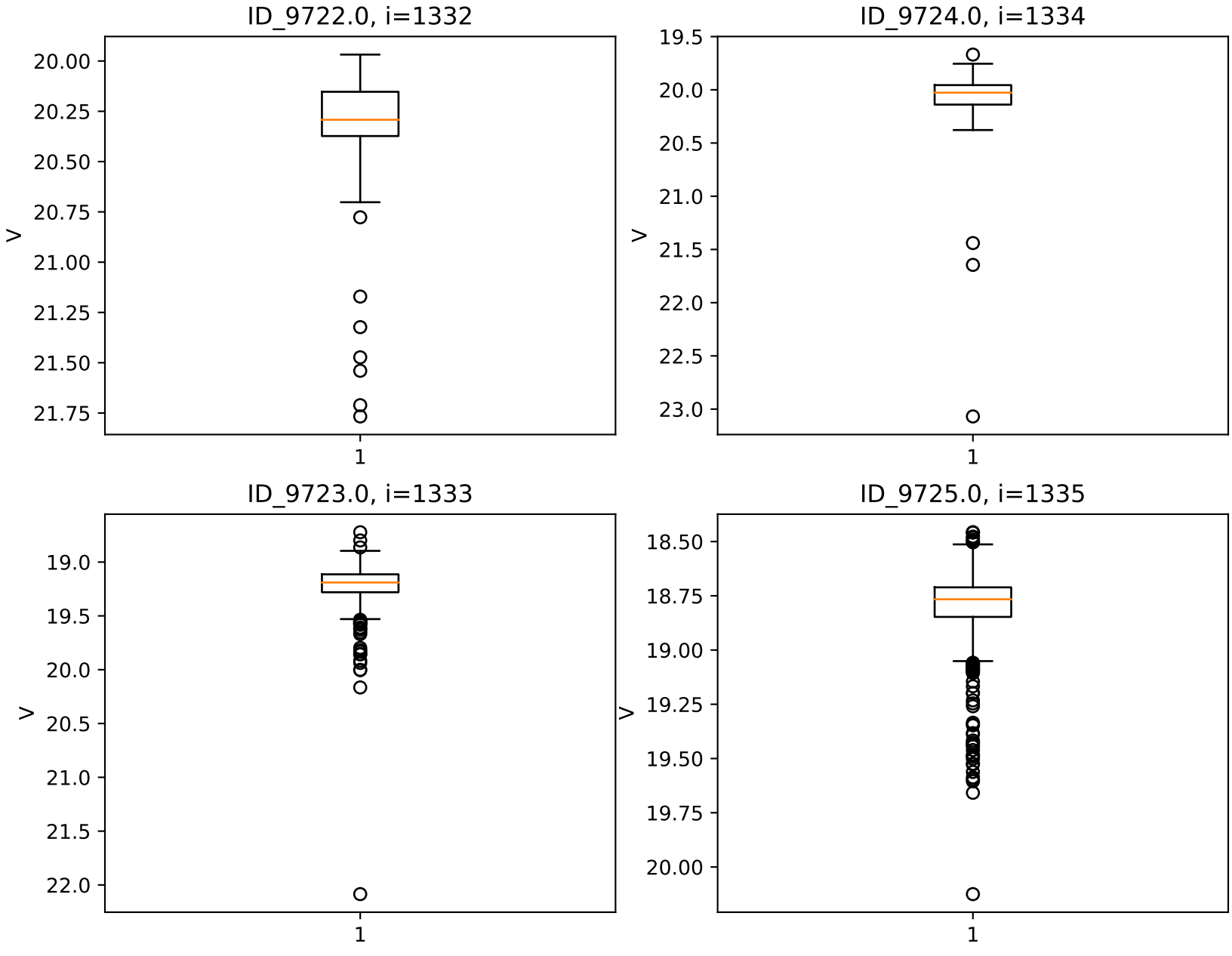
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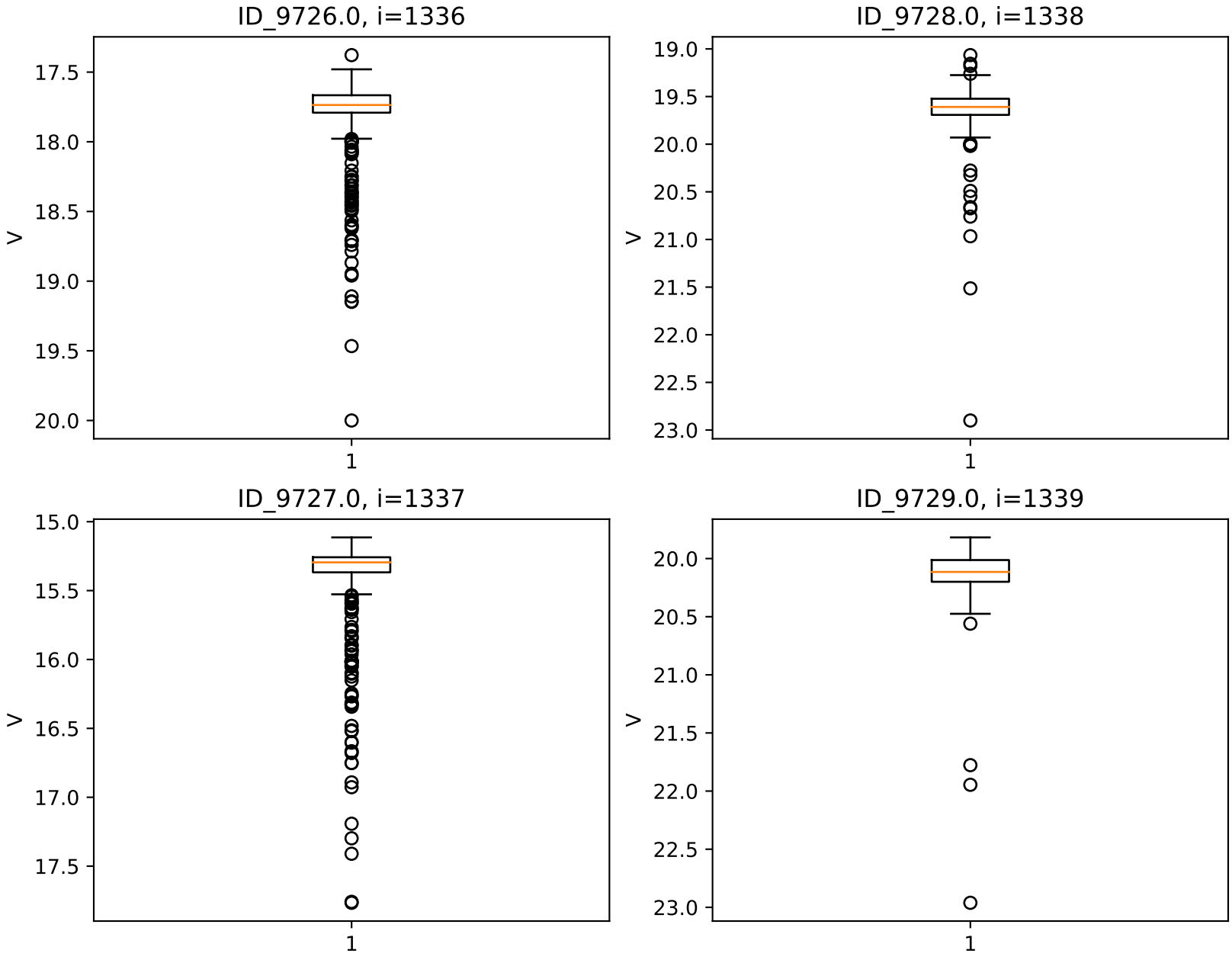
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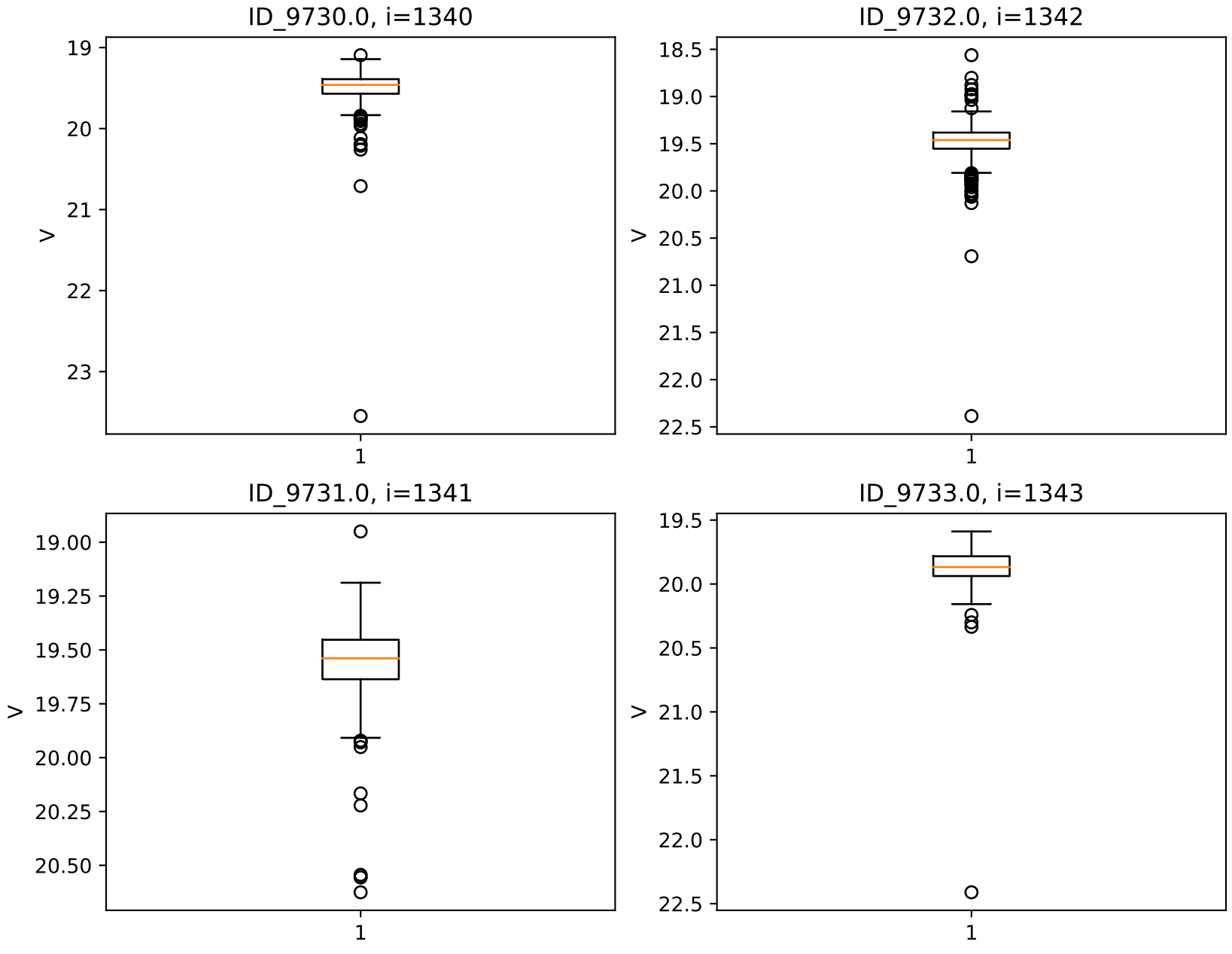
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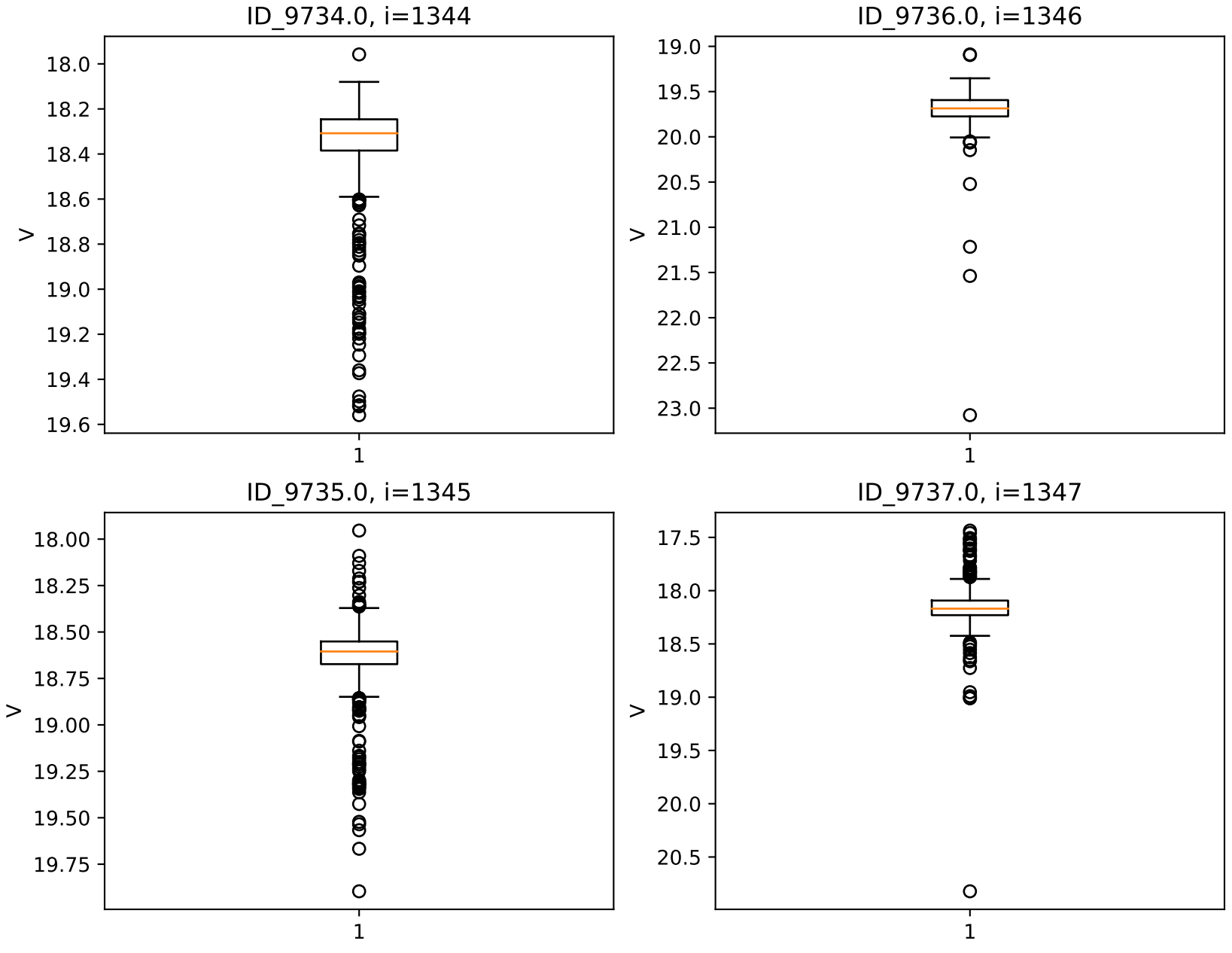
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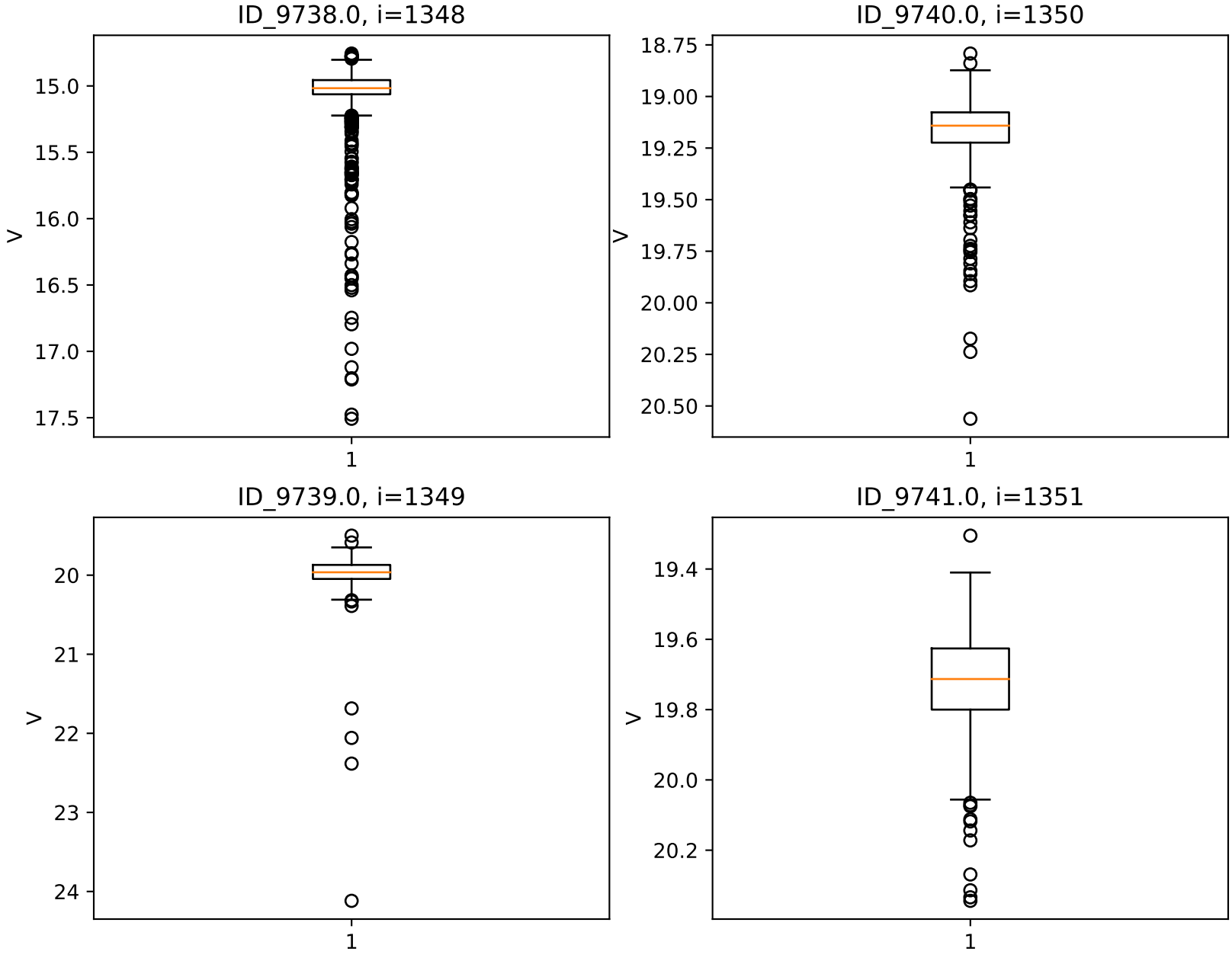
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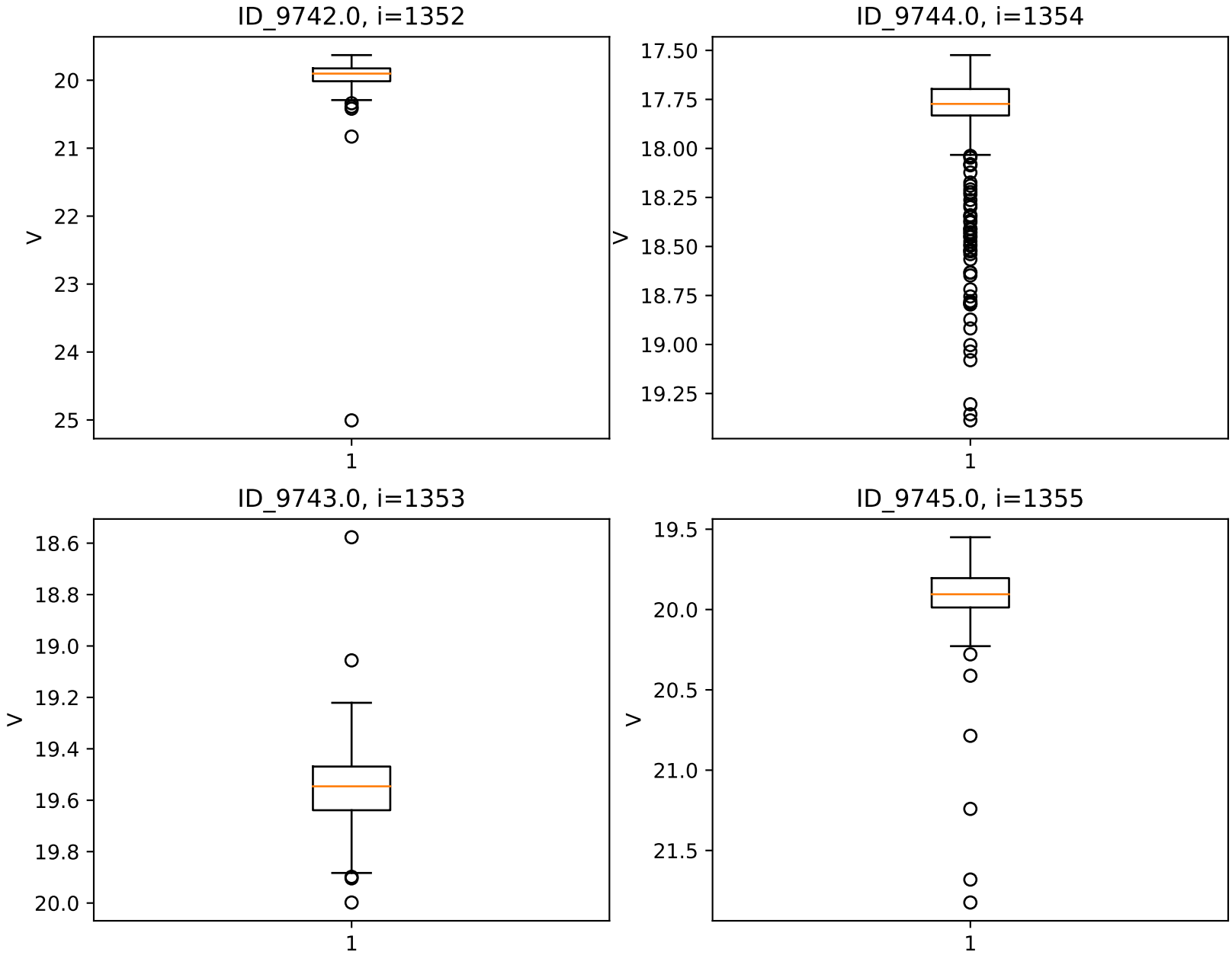
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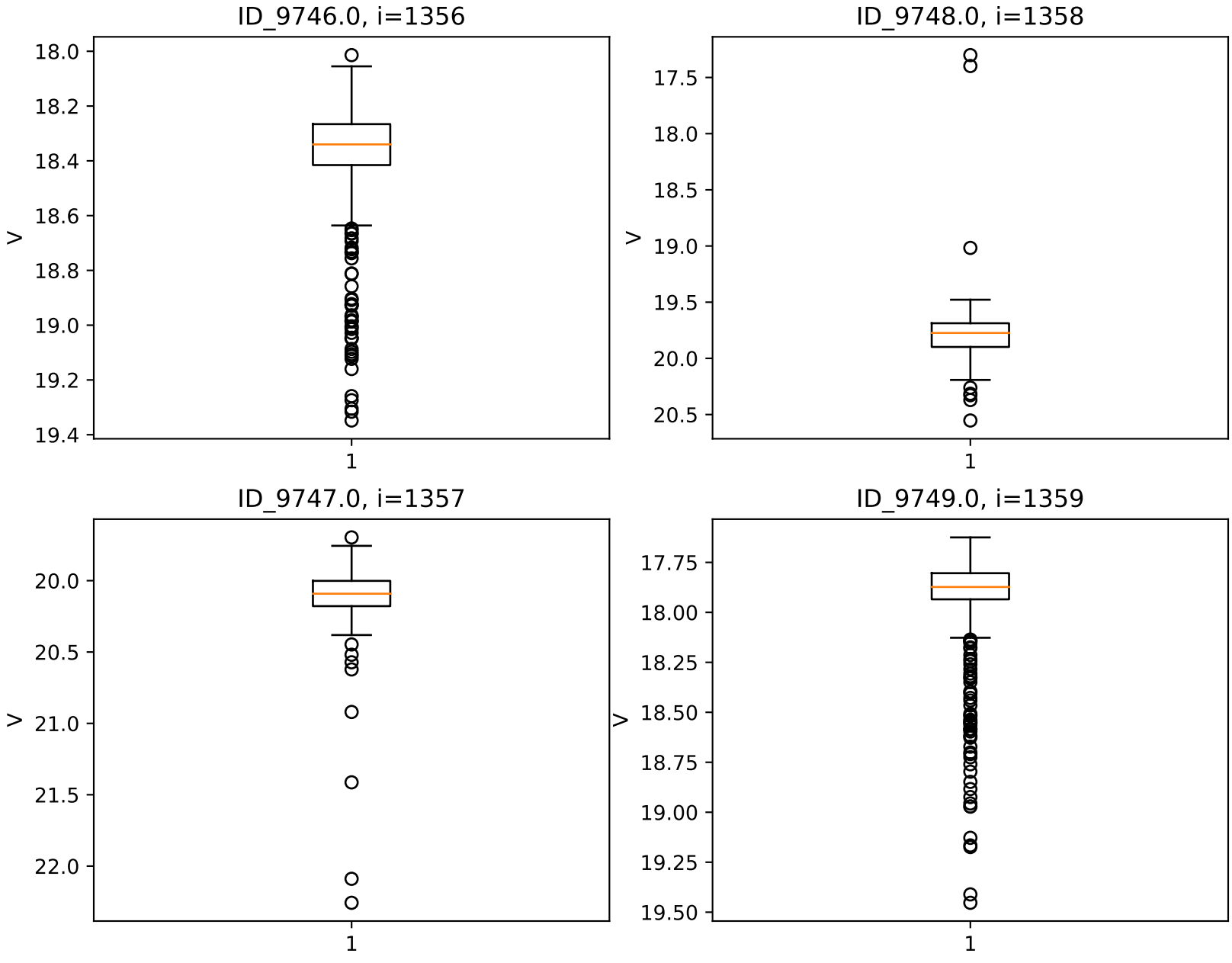
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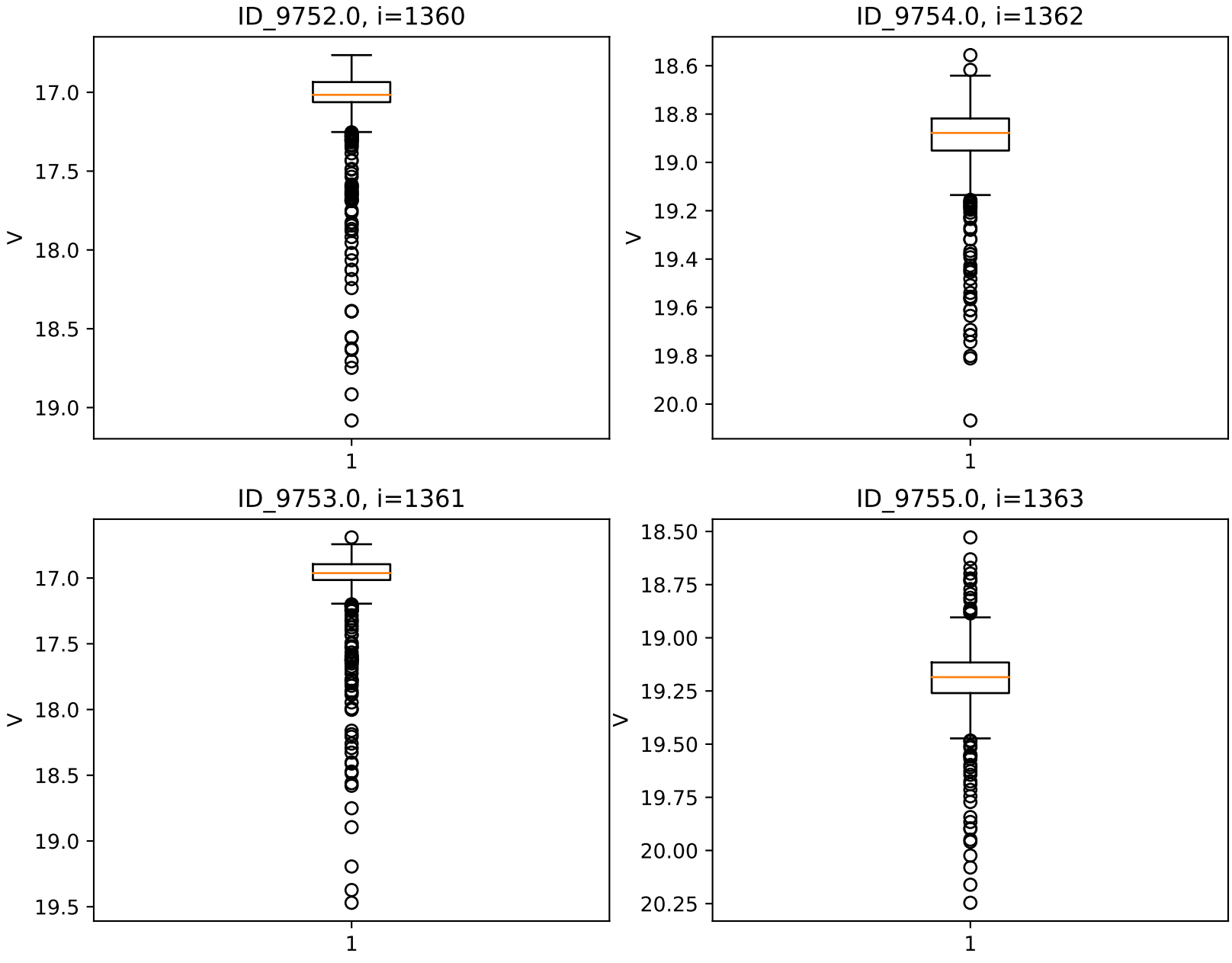
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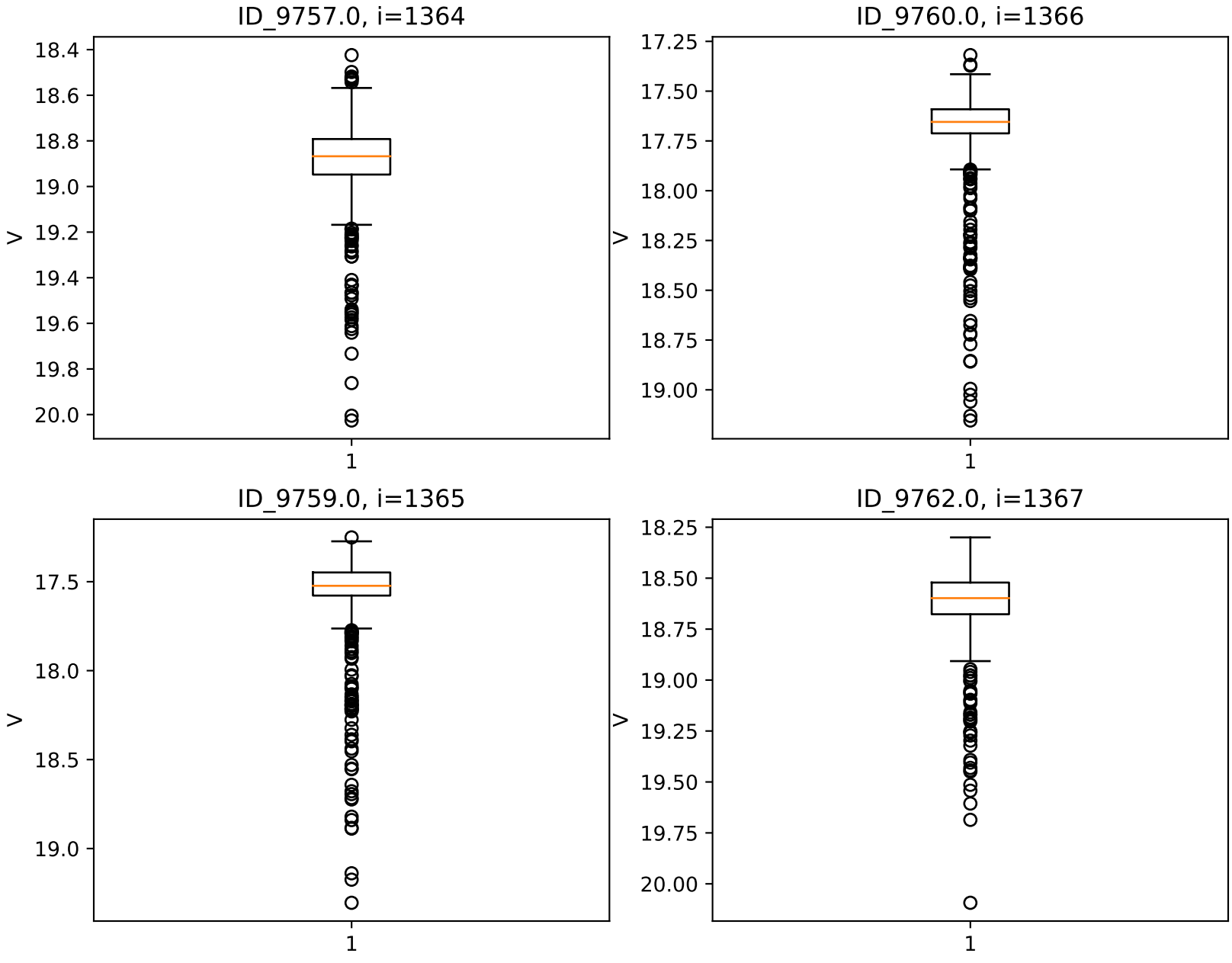
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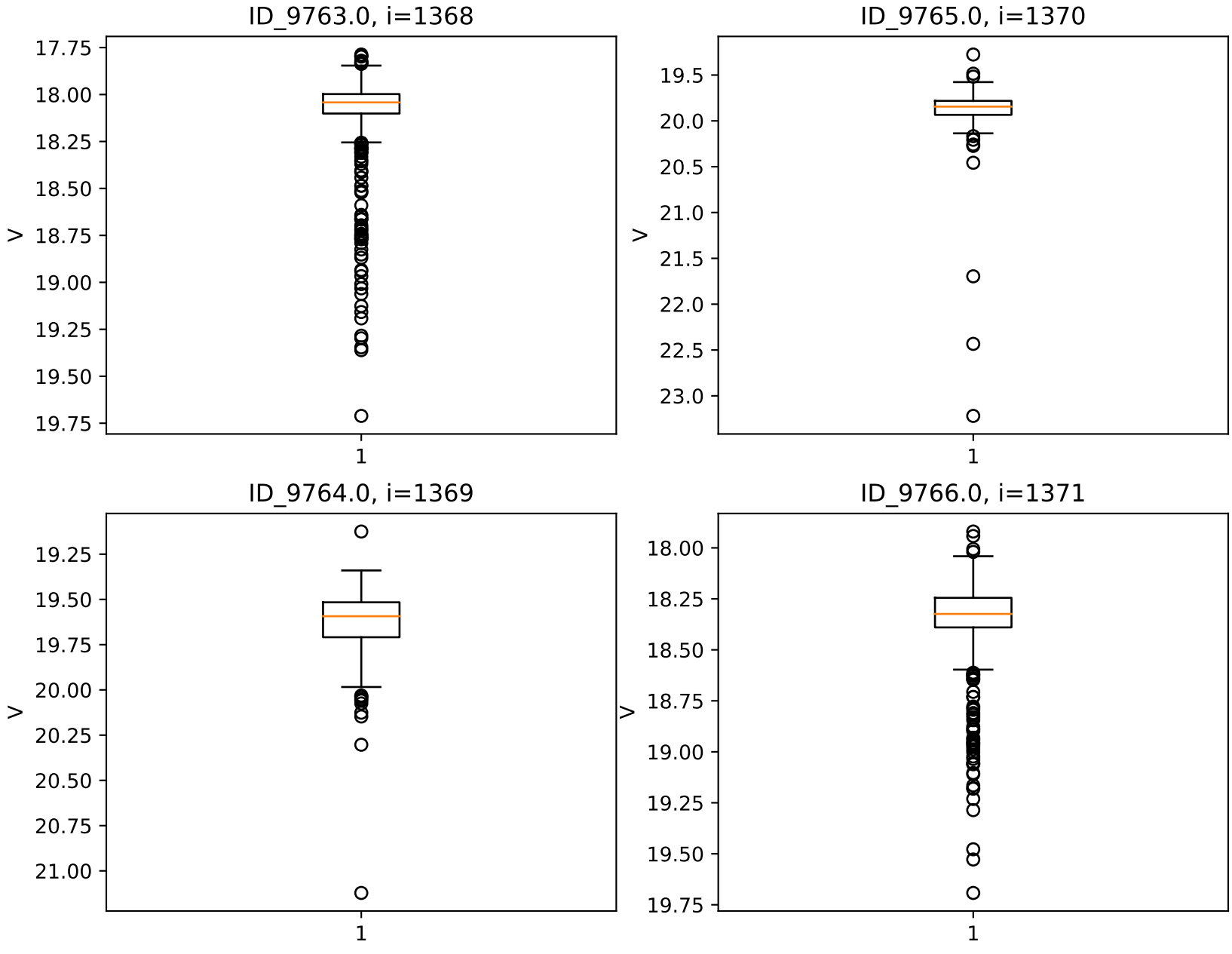
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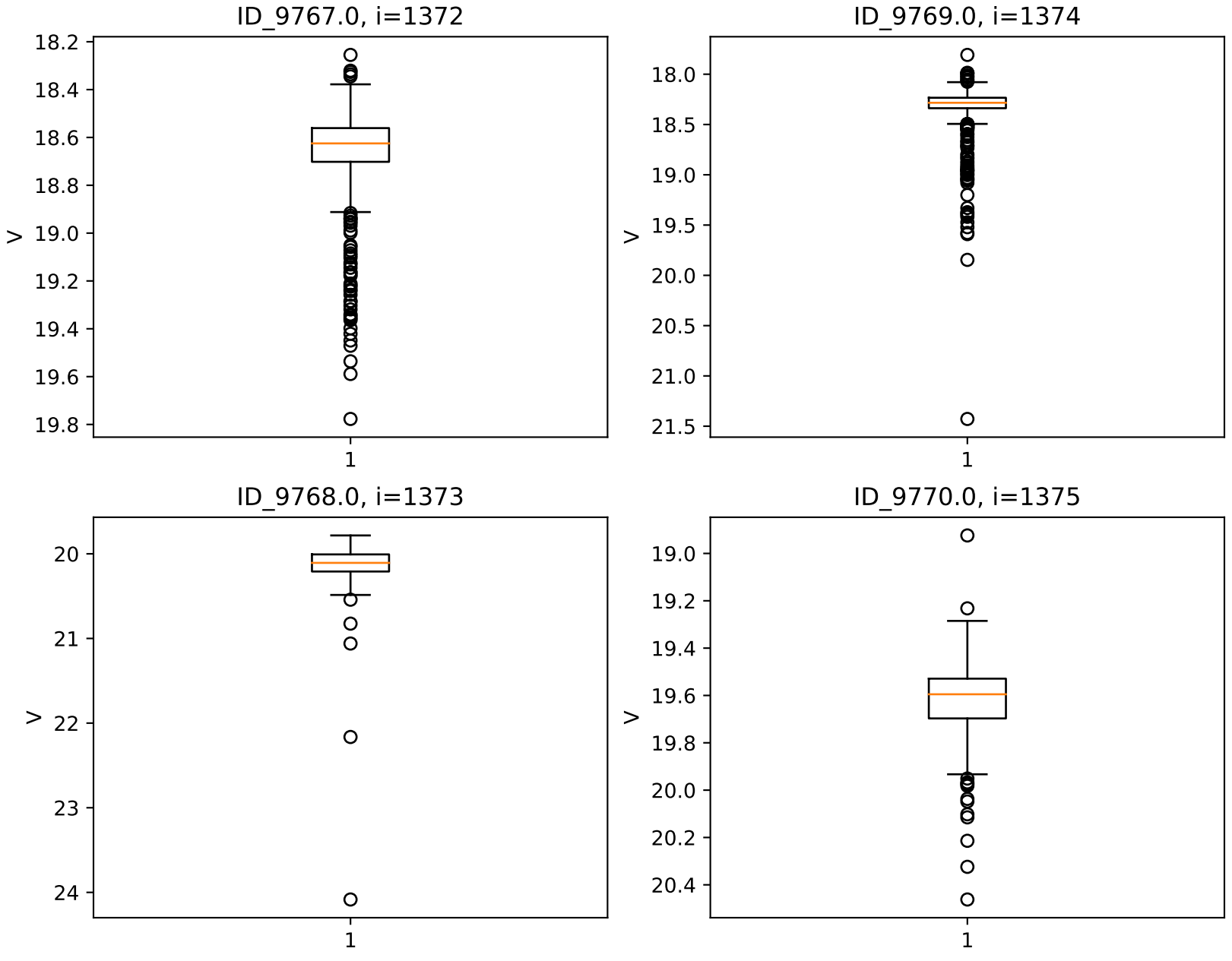
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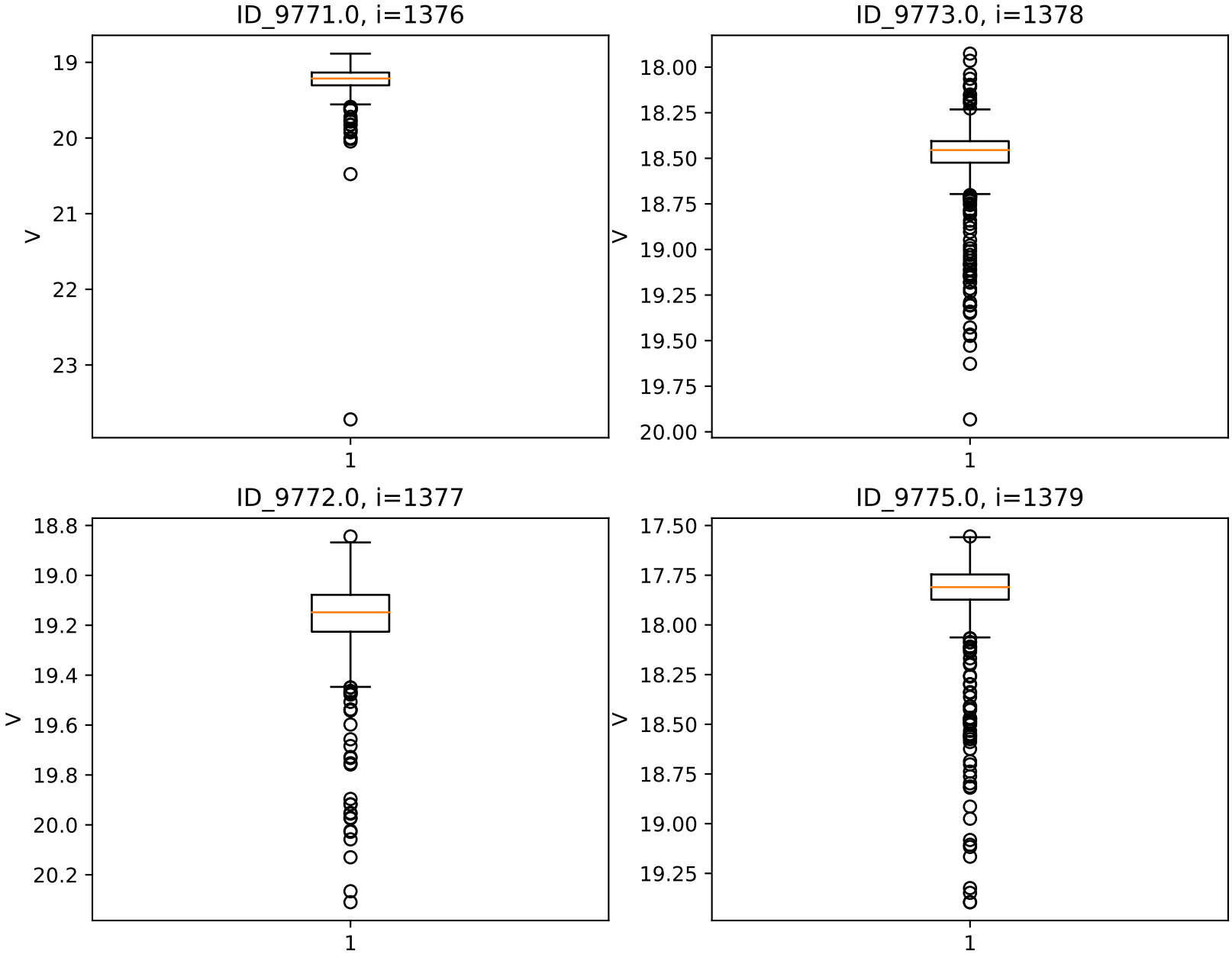
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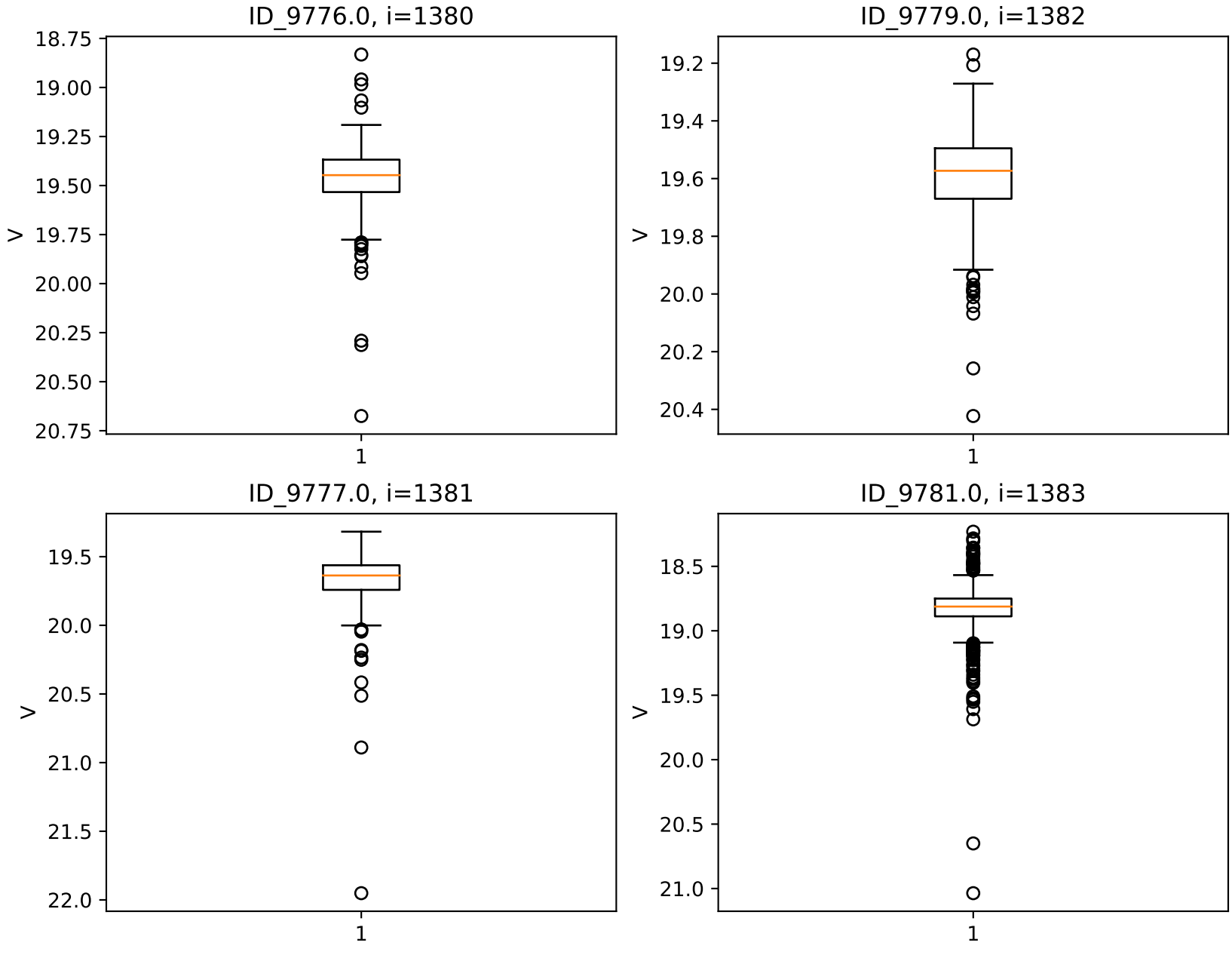
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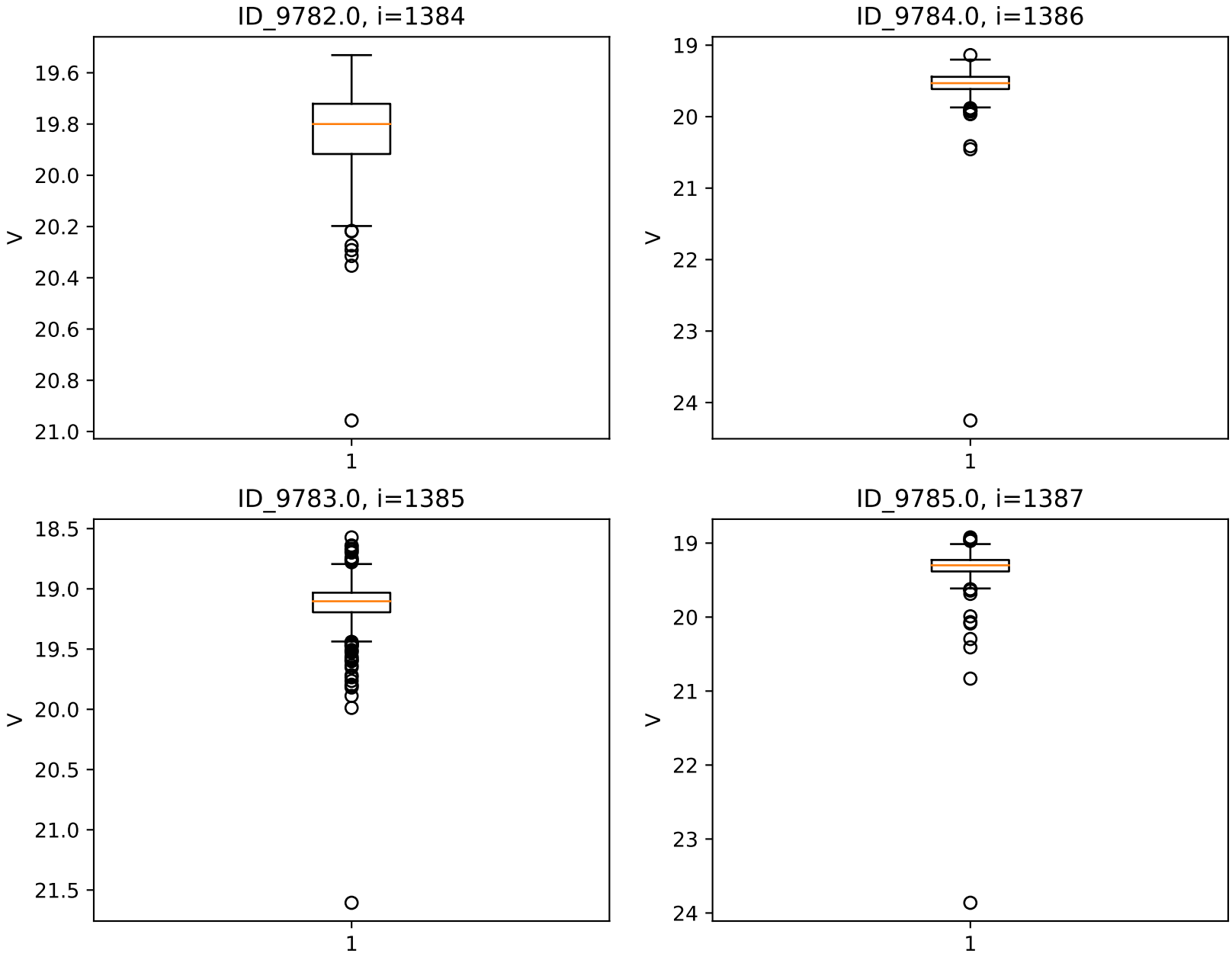
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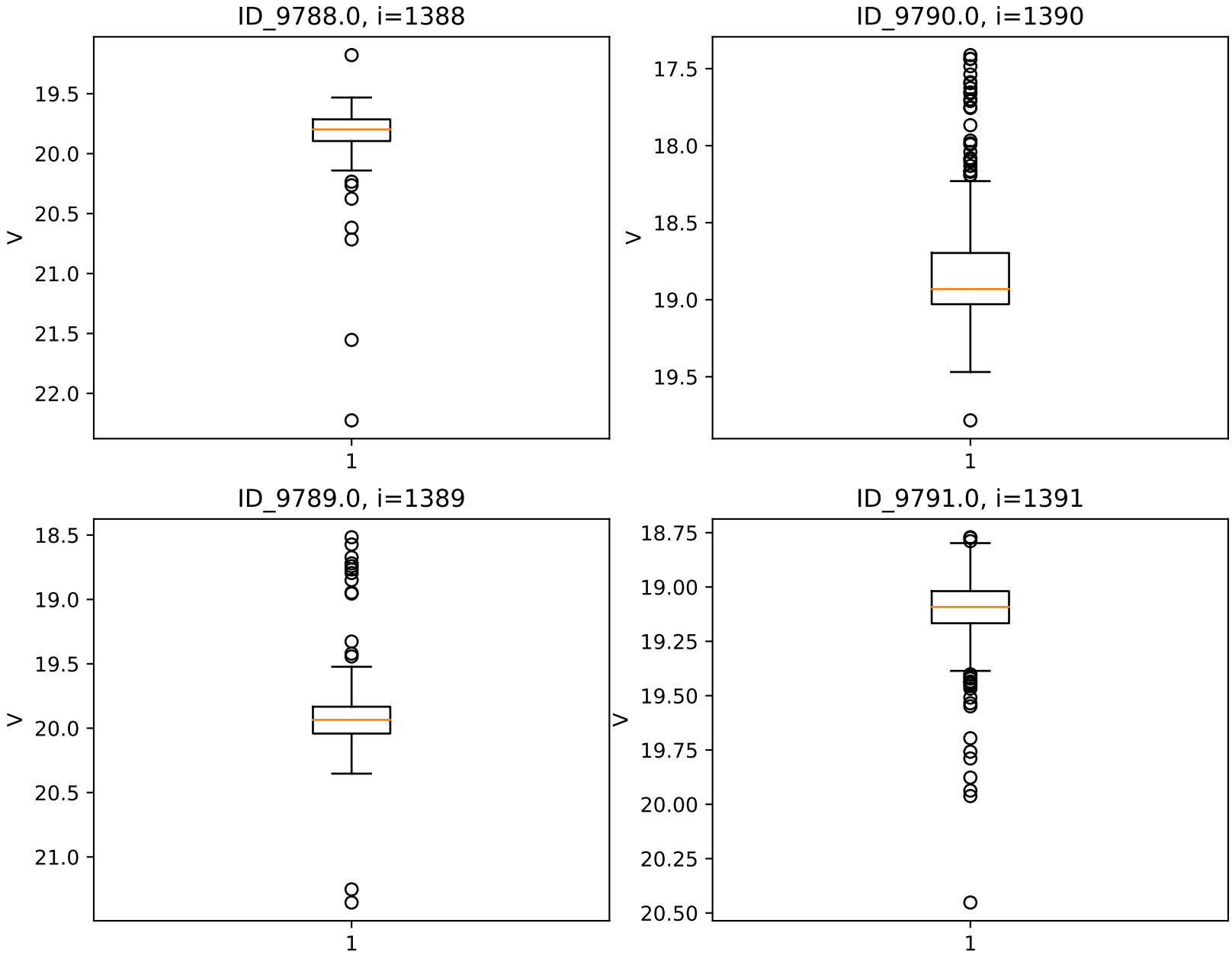
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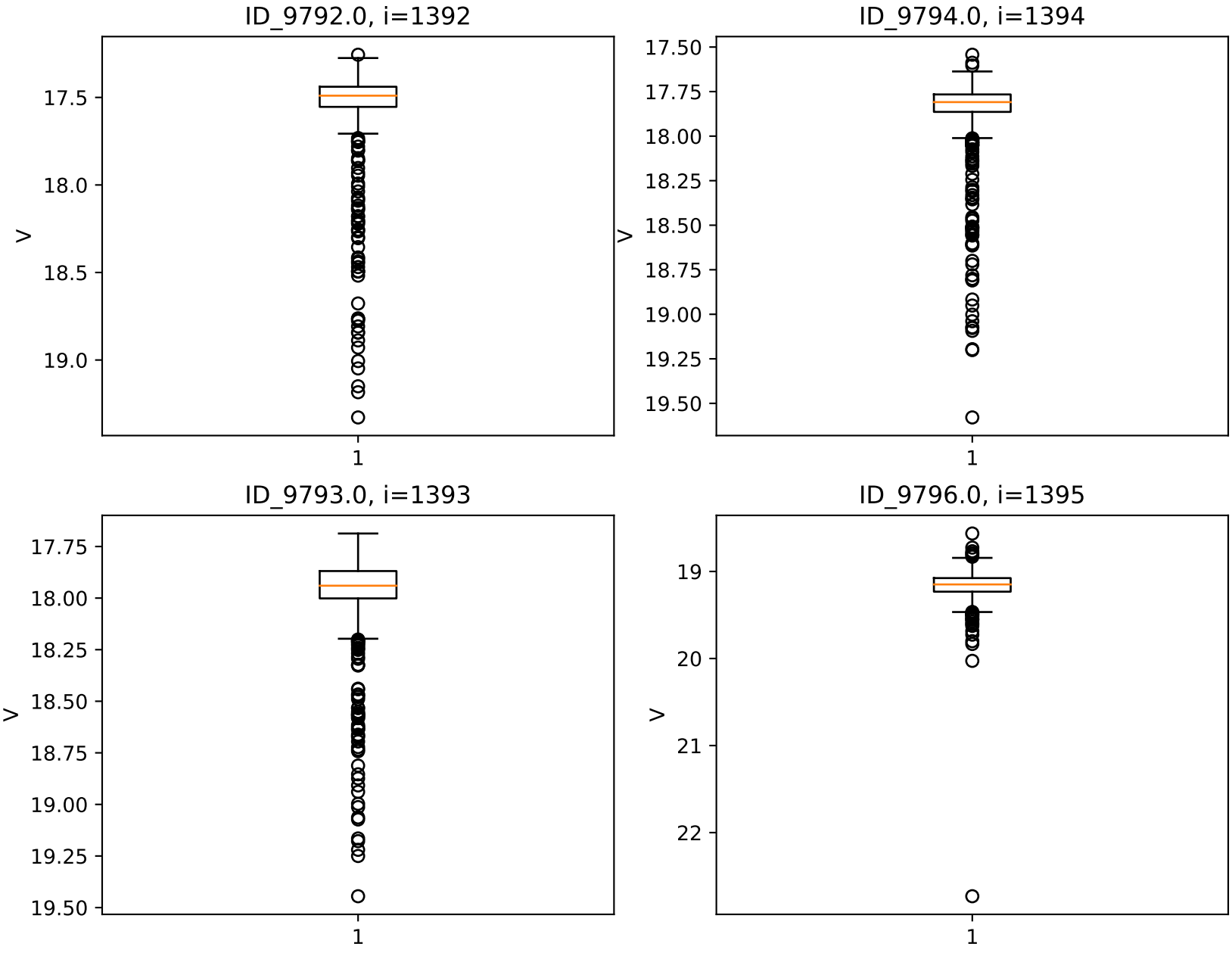
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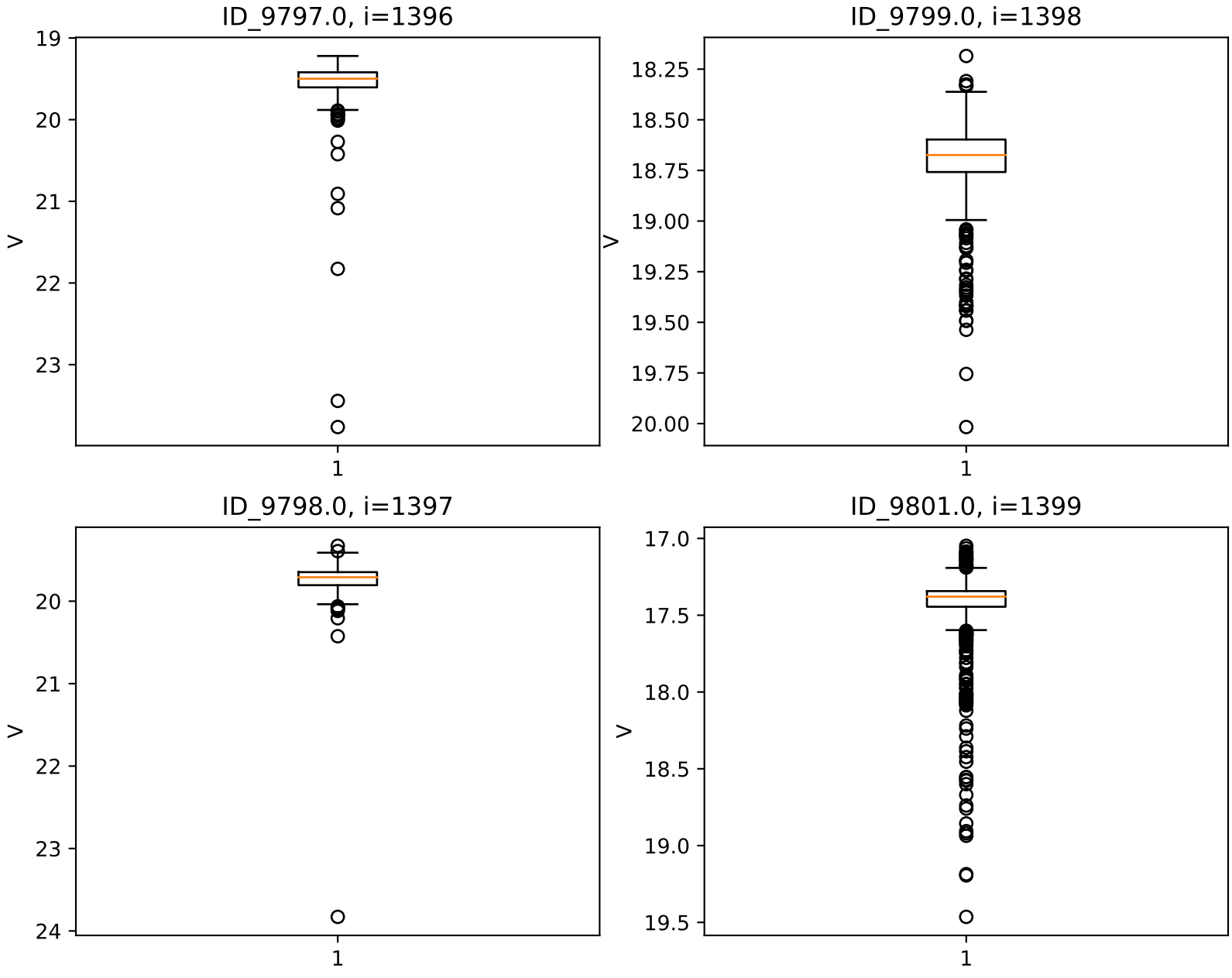
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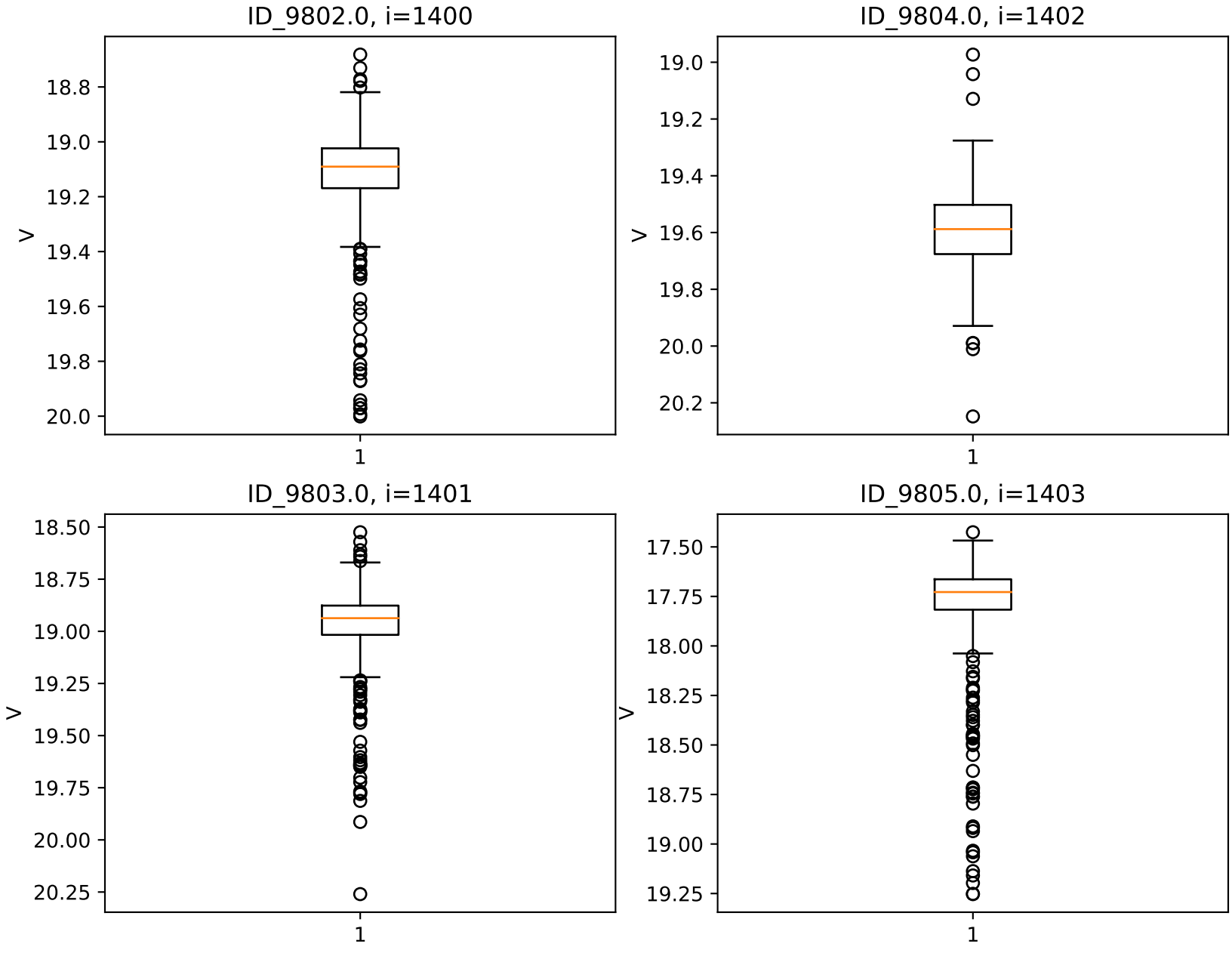
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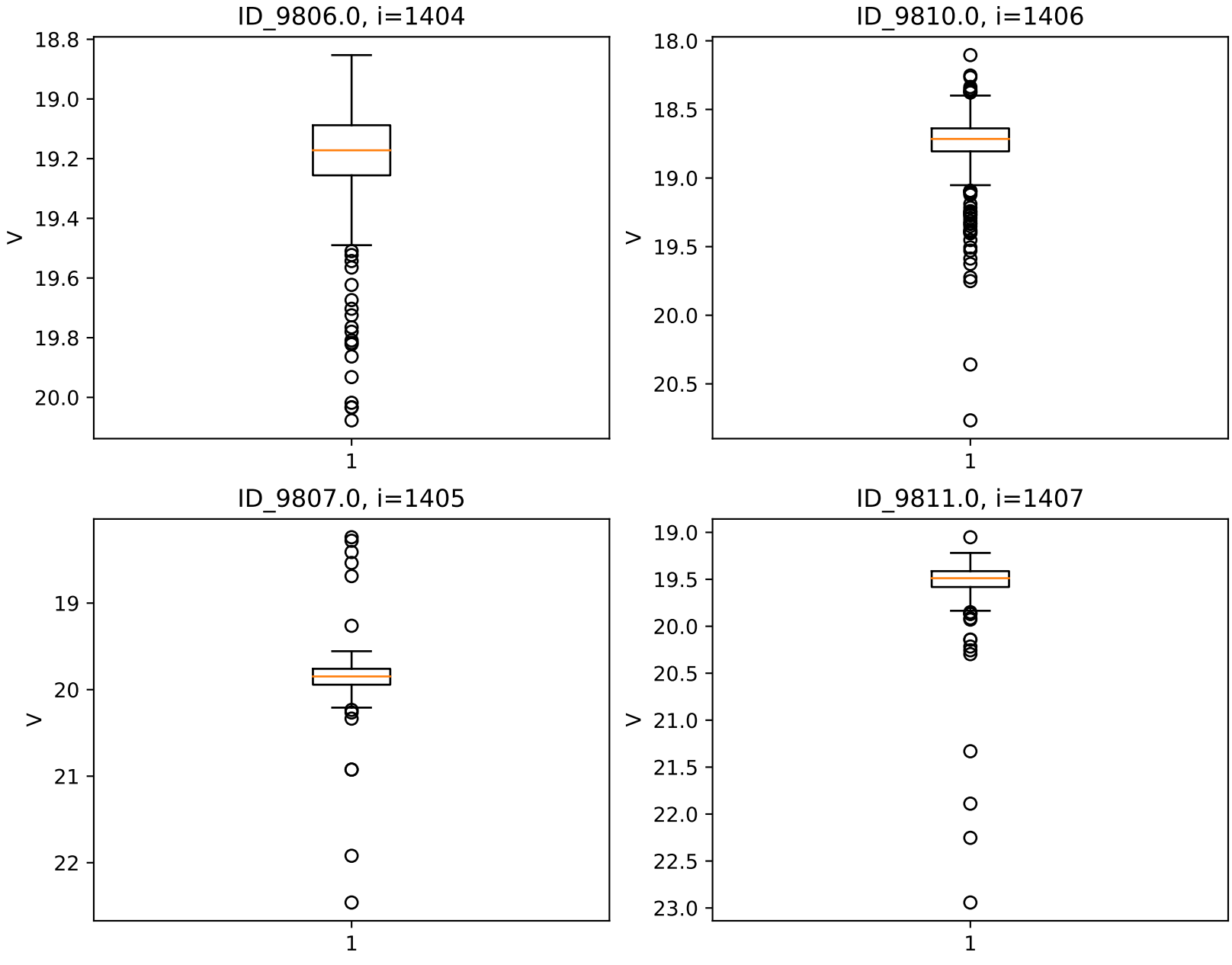
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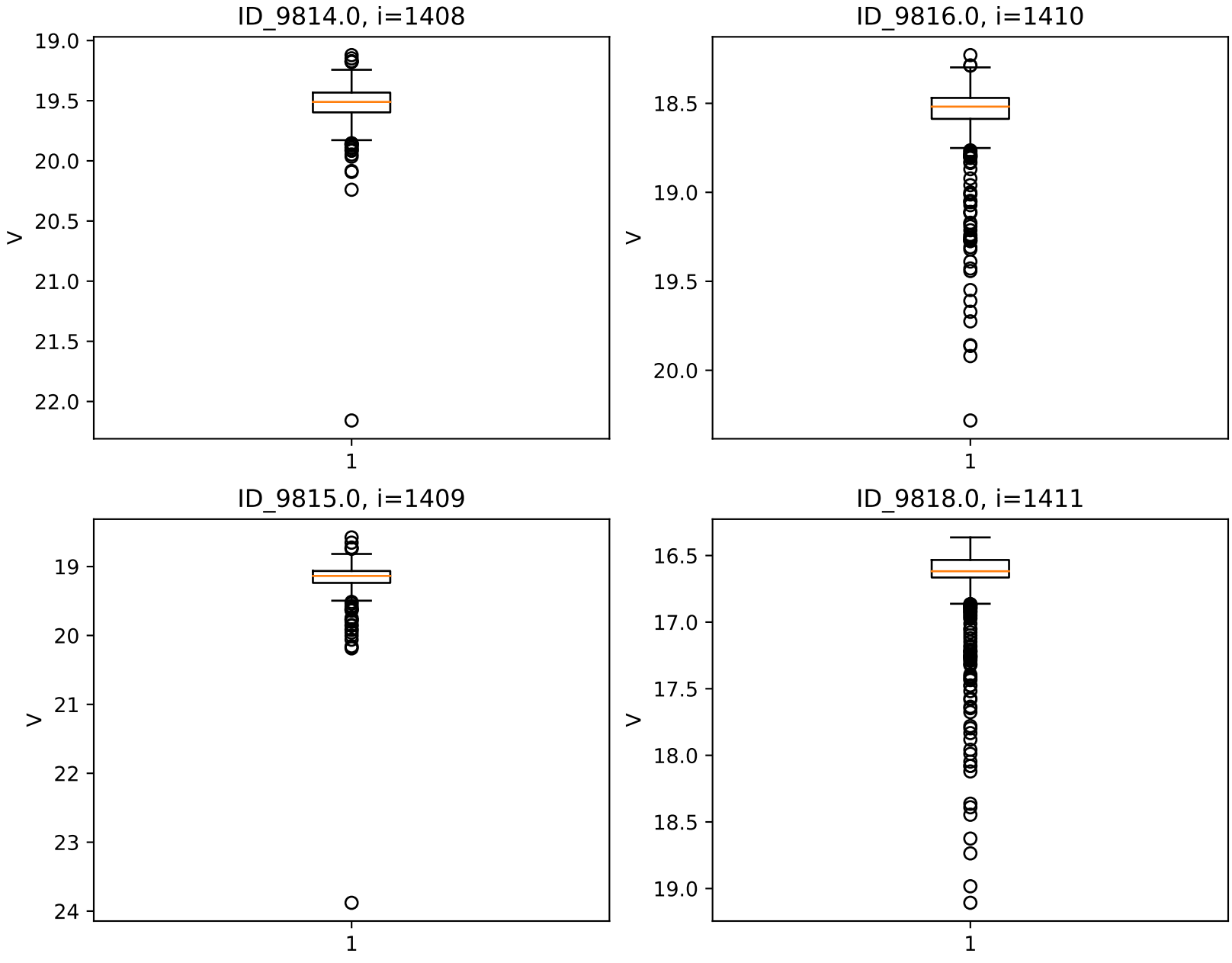
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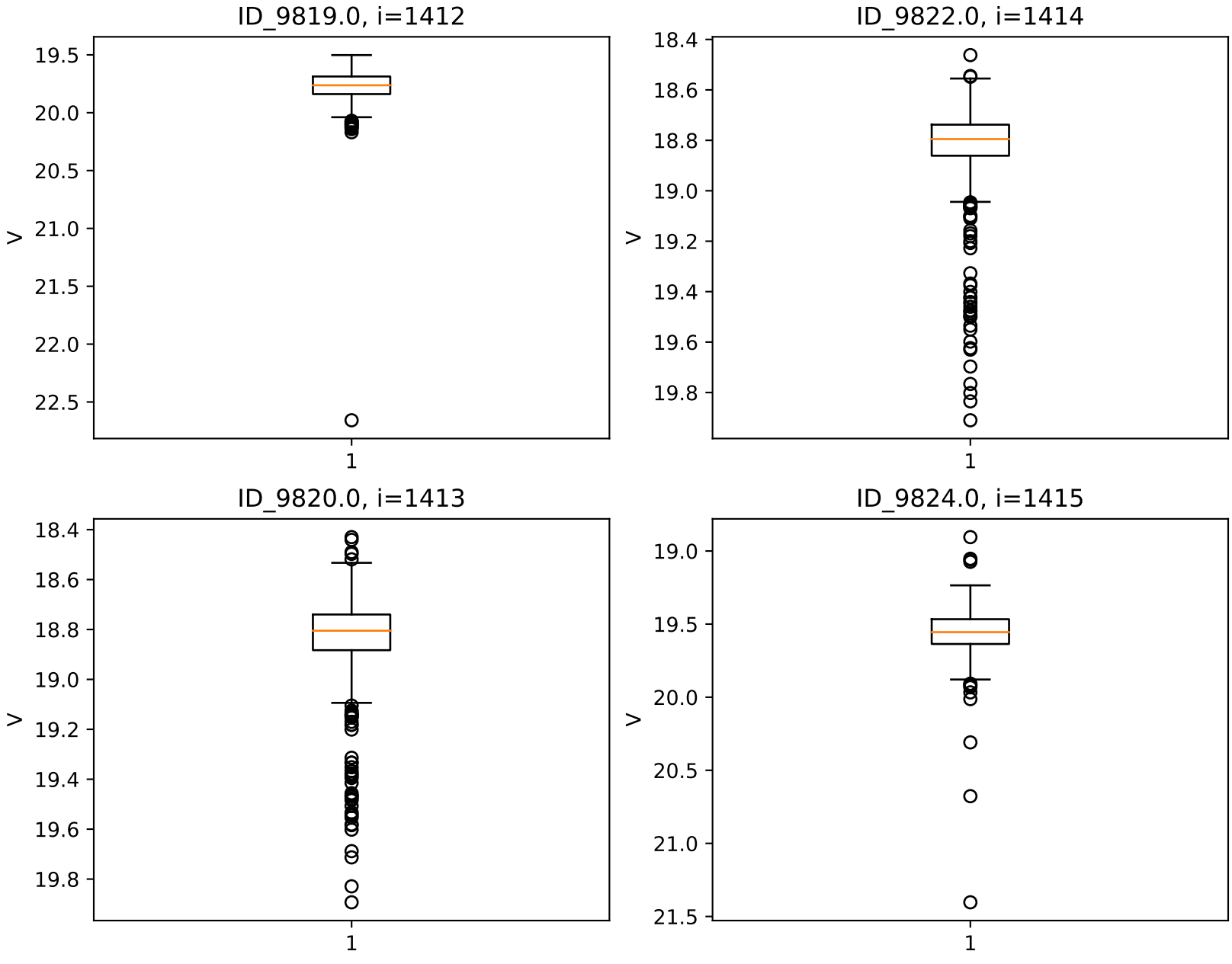
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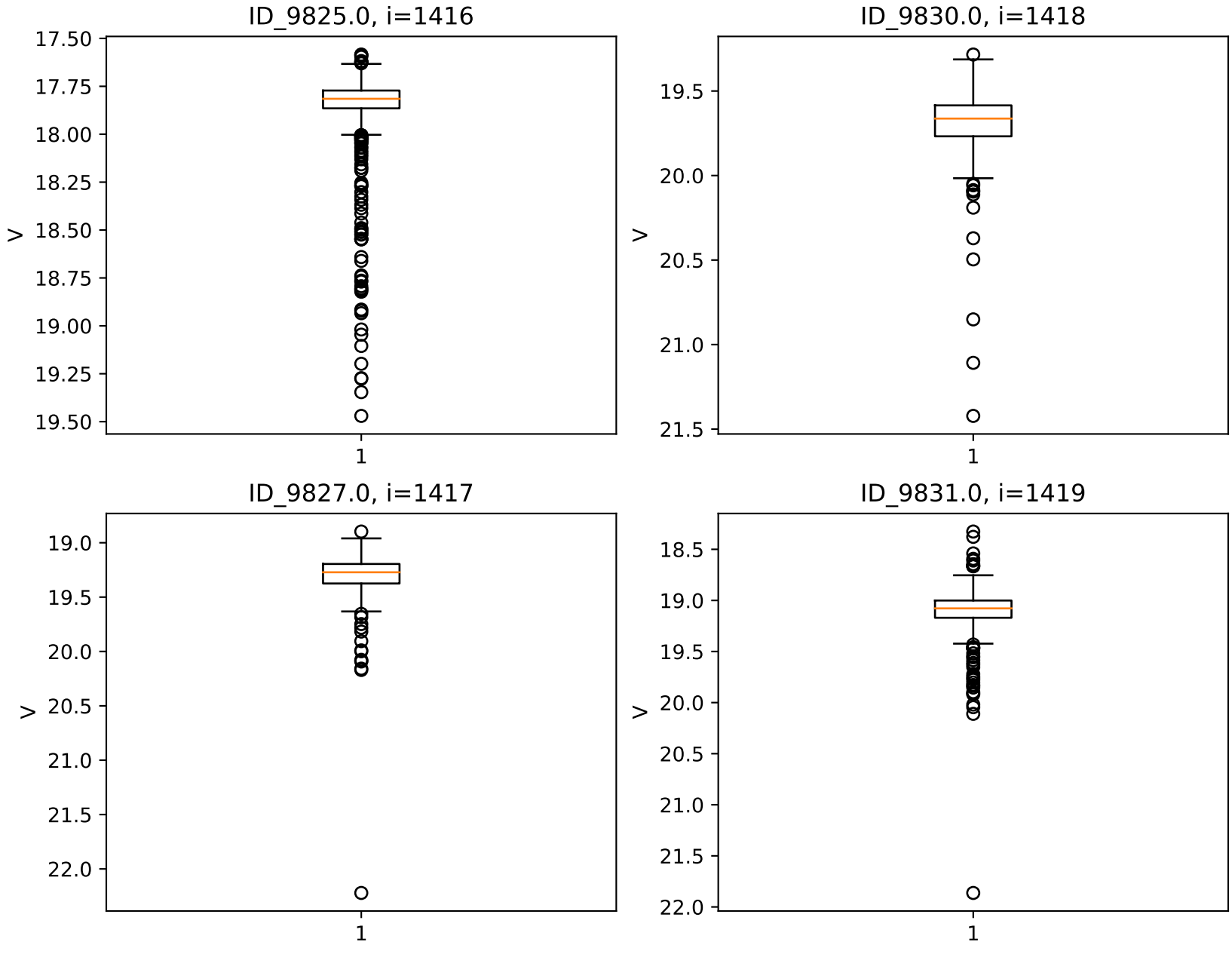
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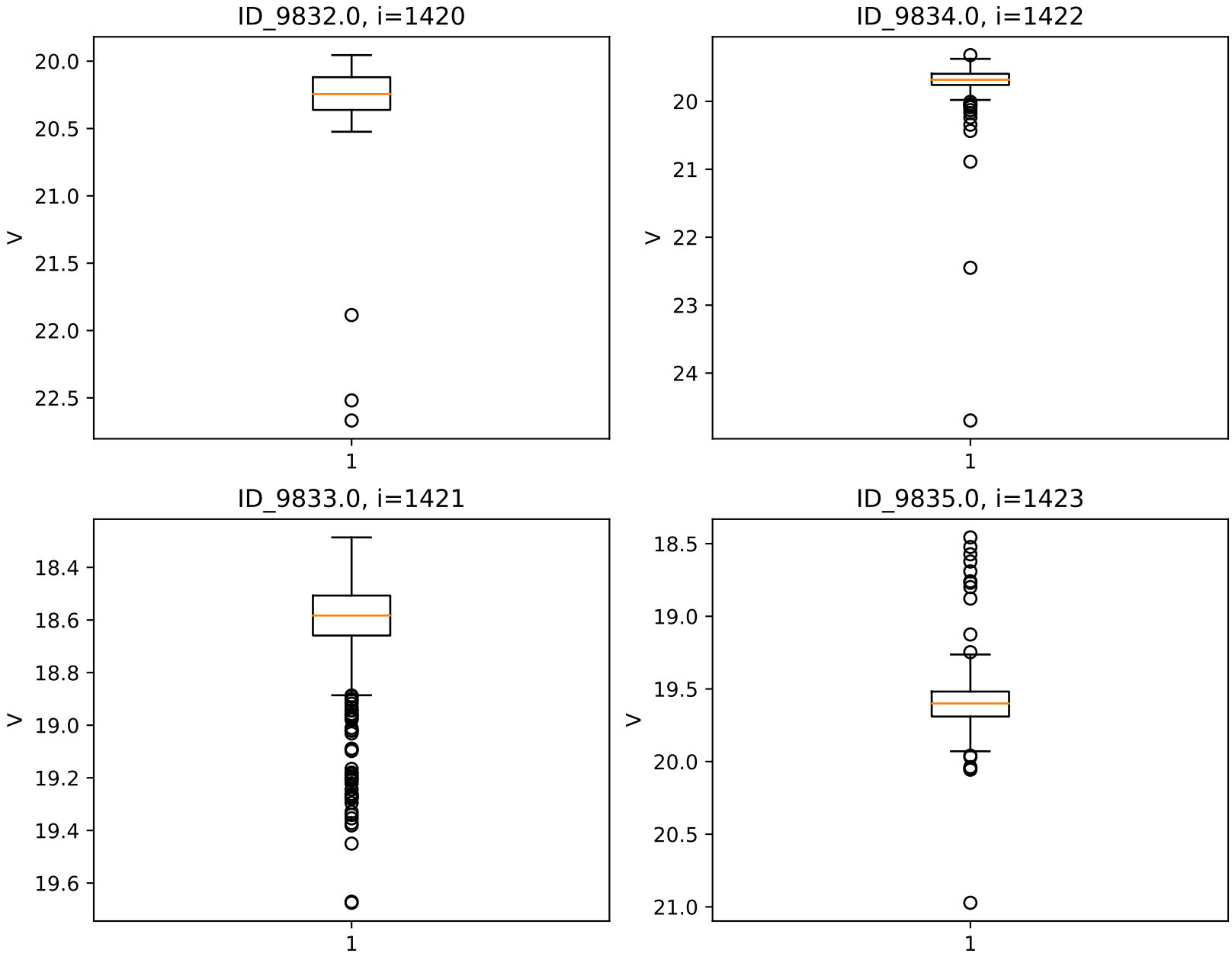
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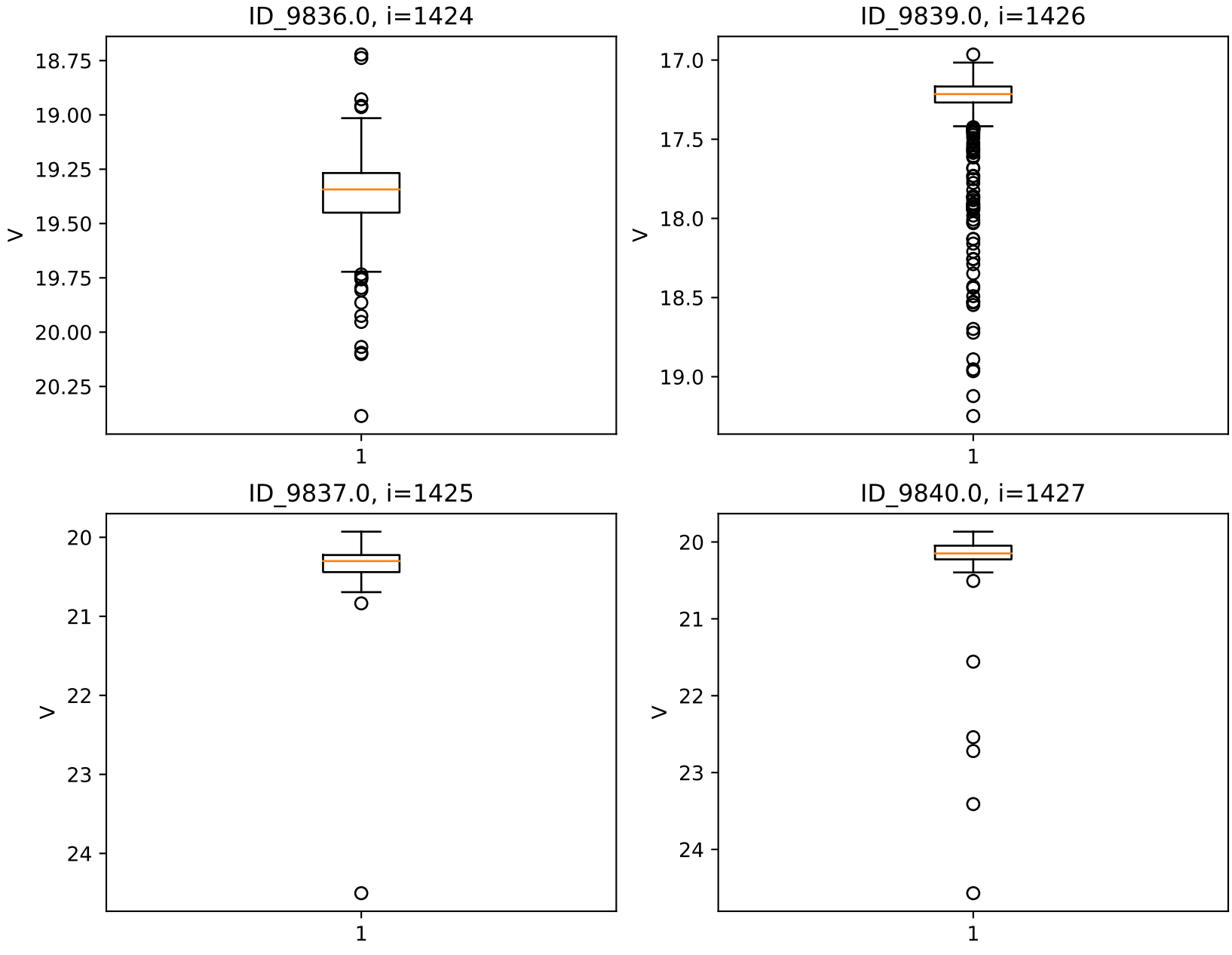
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V
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V
1
ID_9837.0, i=1425
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23
24
V
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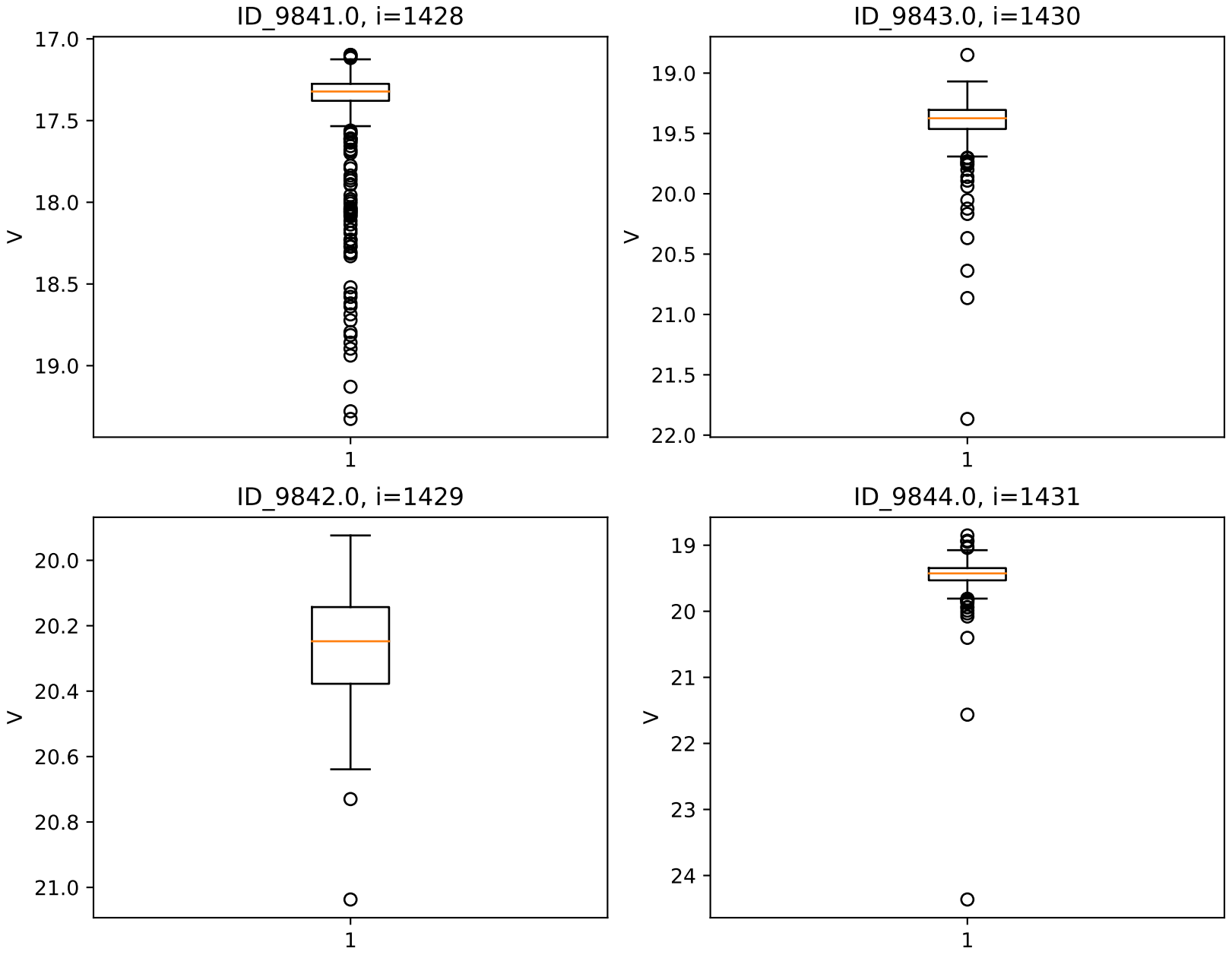
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ID_9842.0, i=1429
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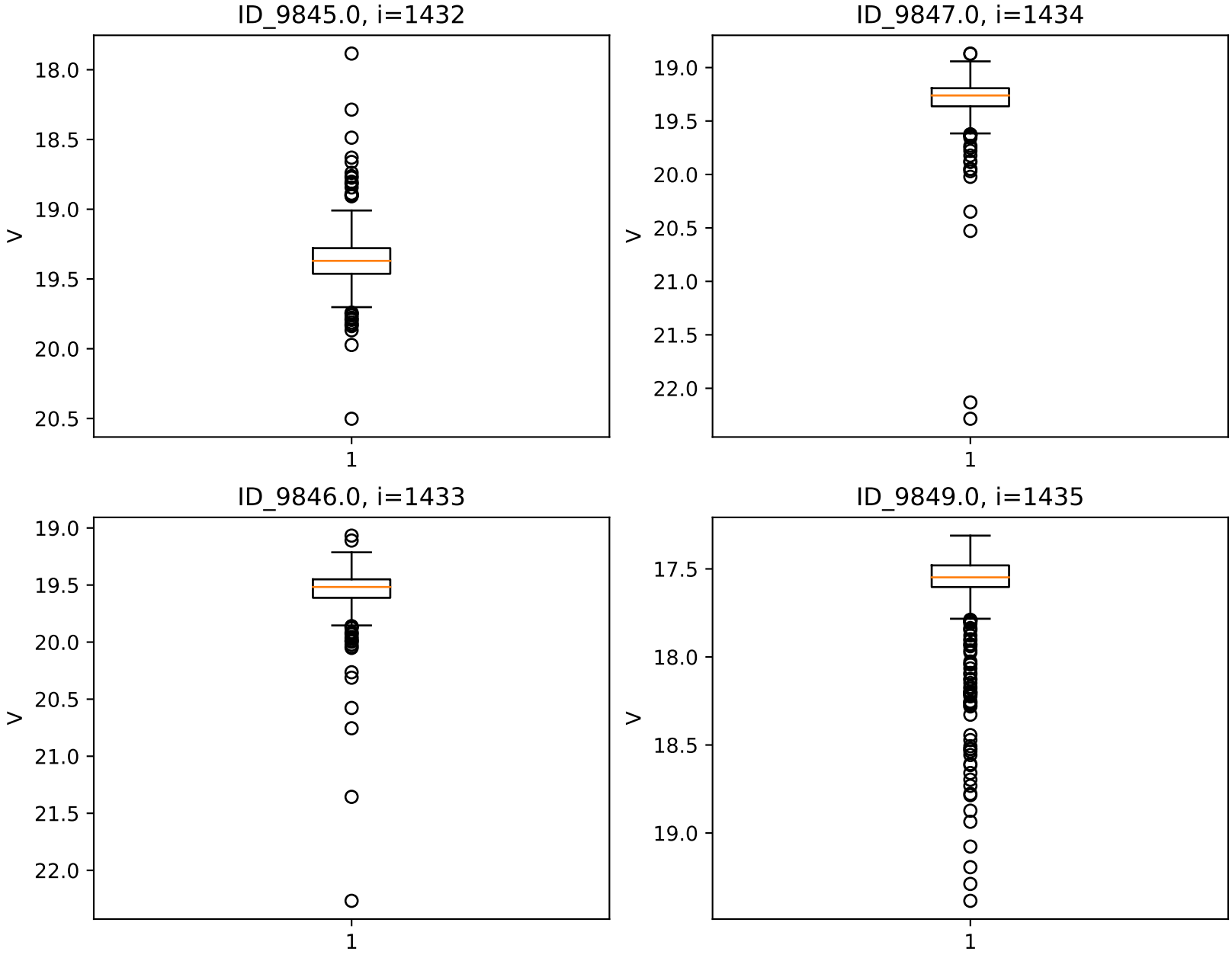
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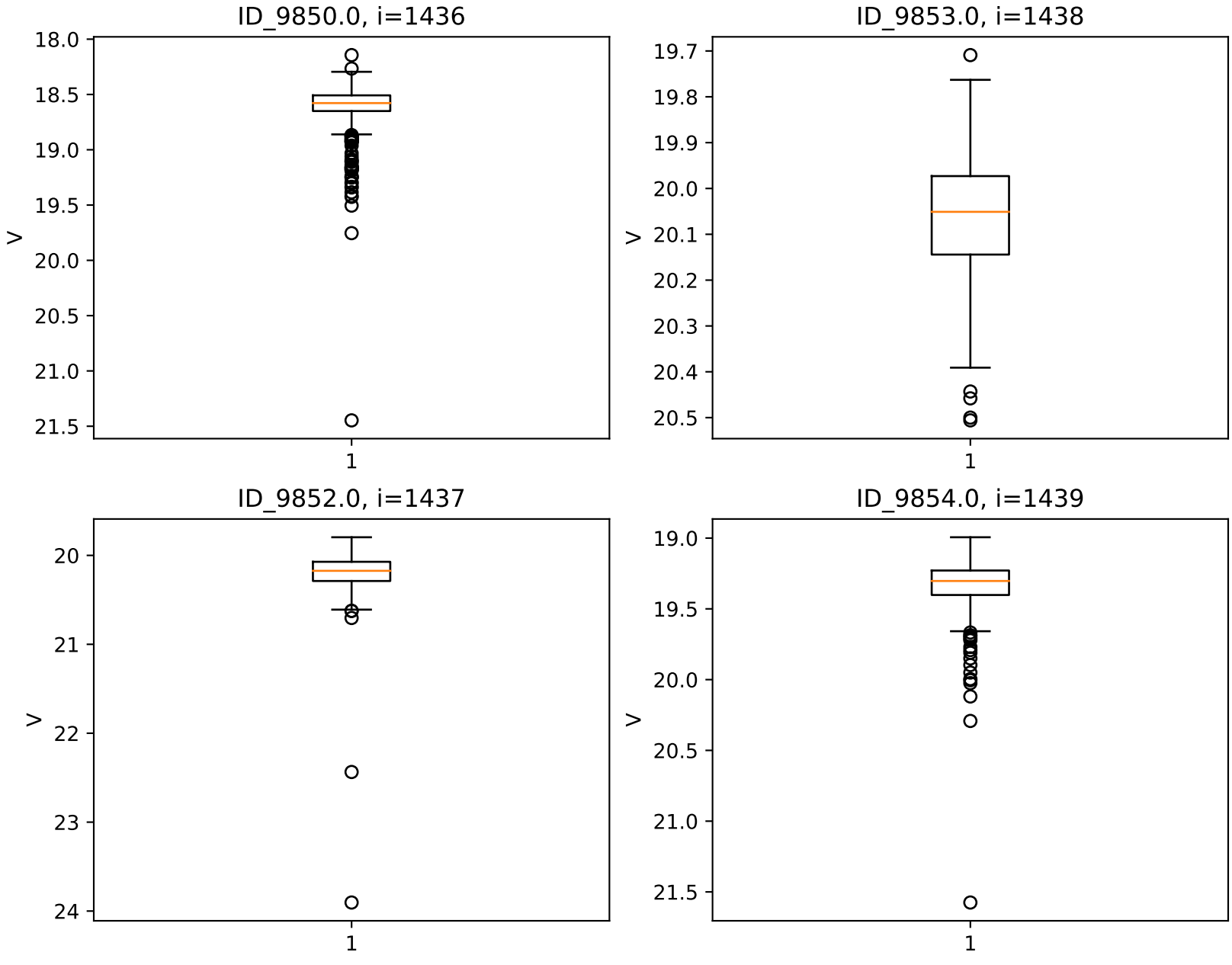
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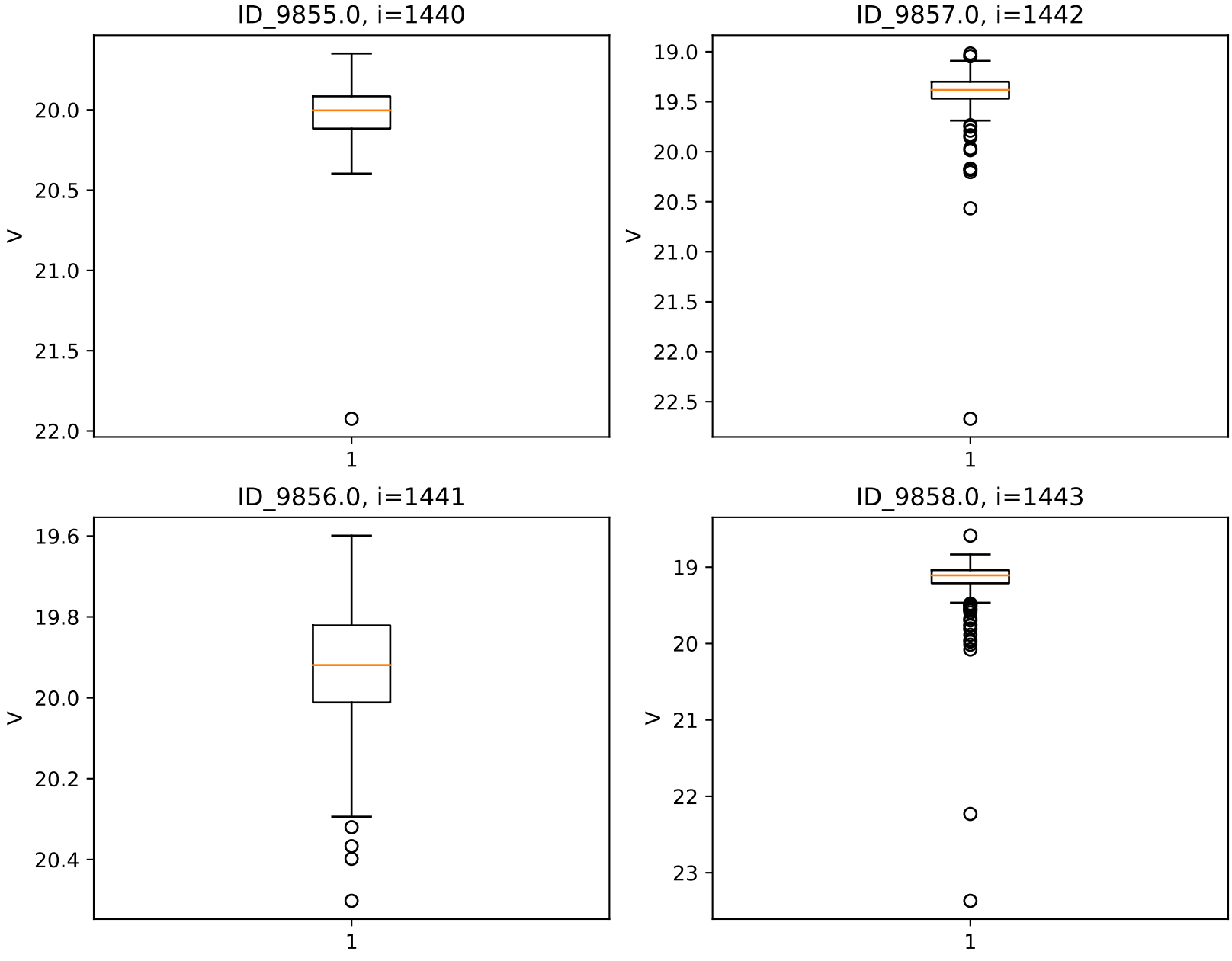
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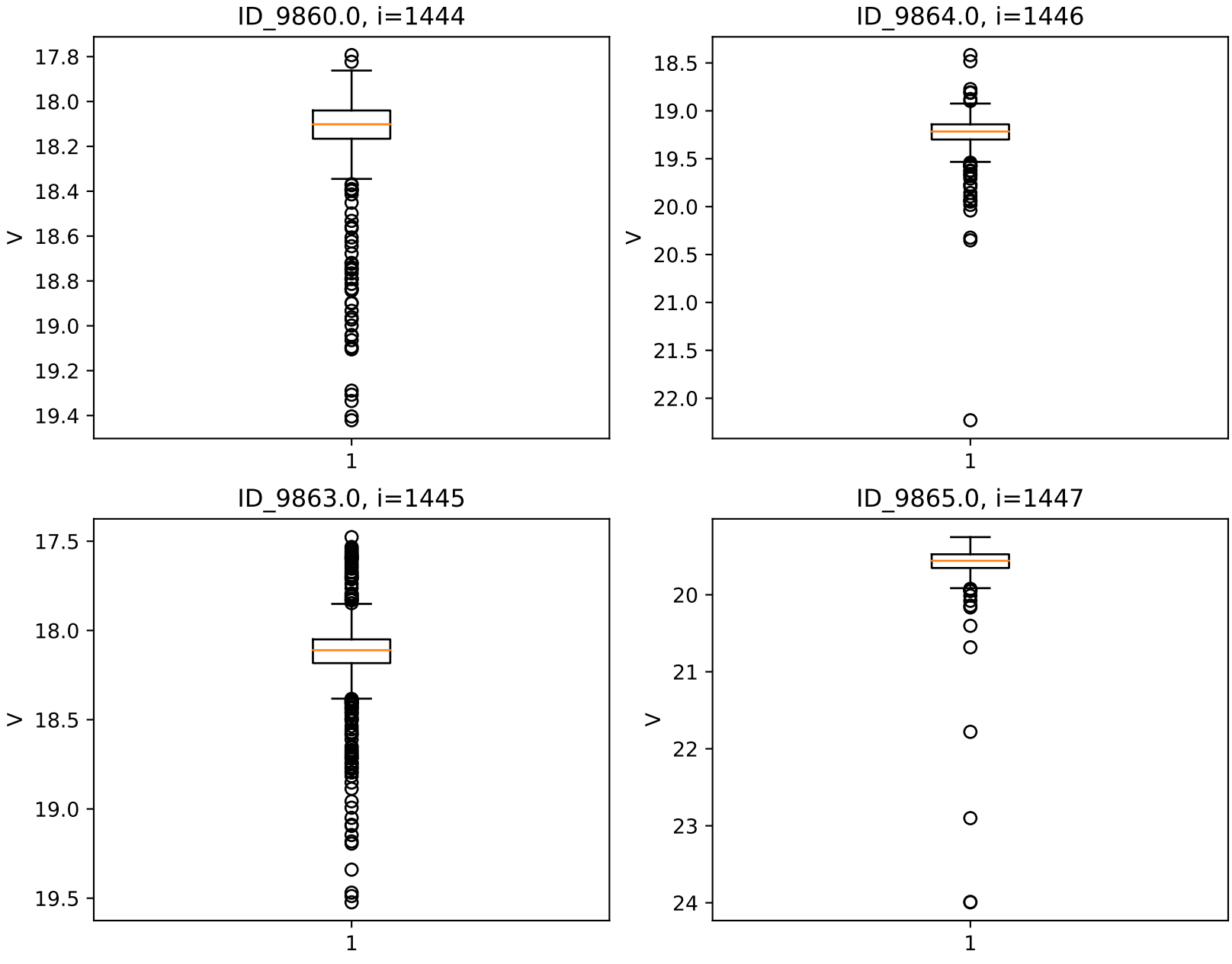
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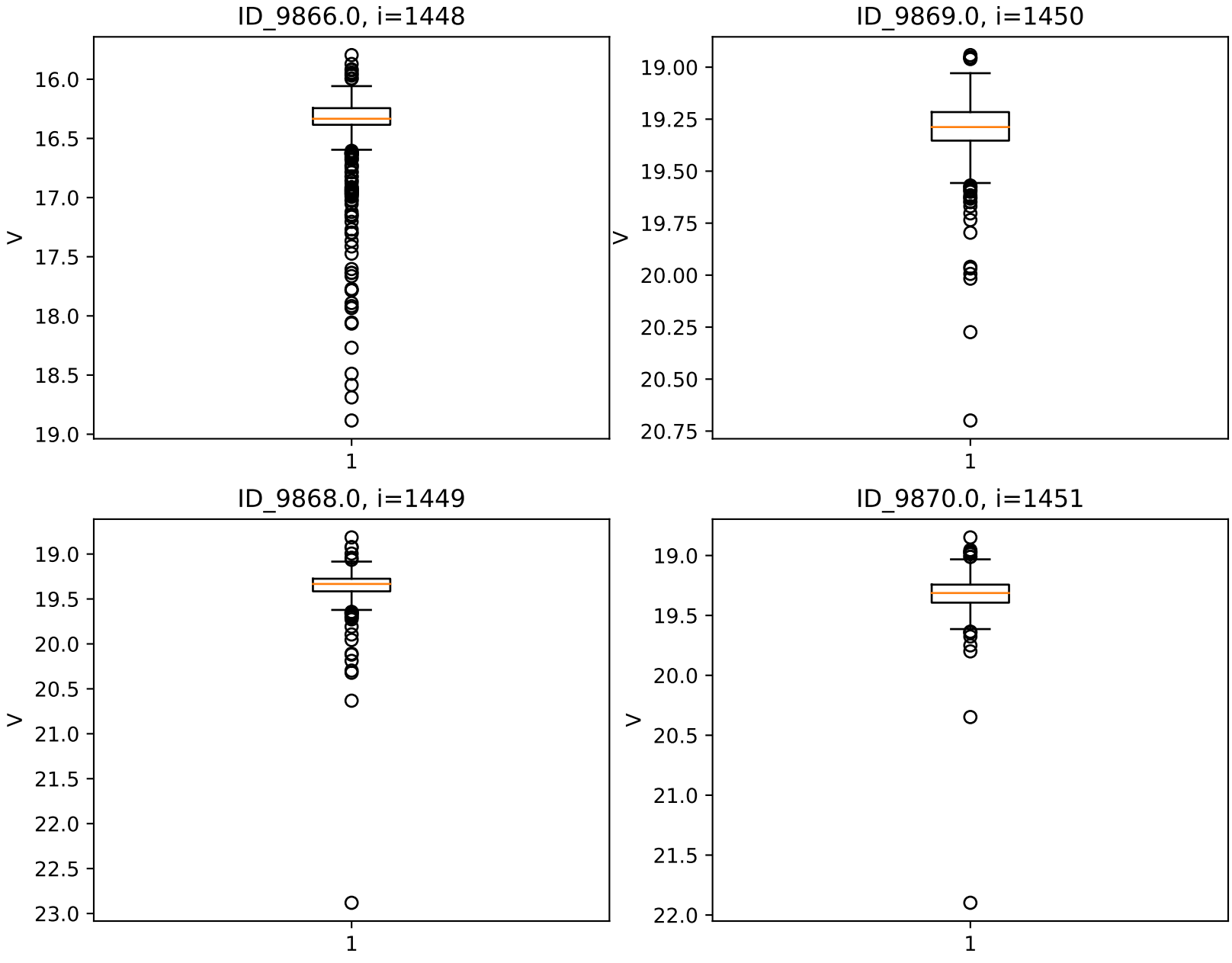
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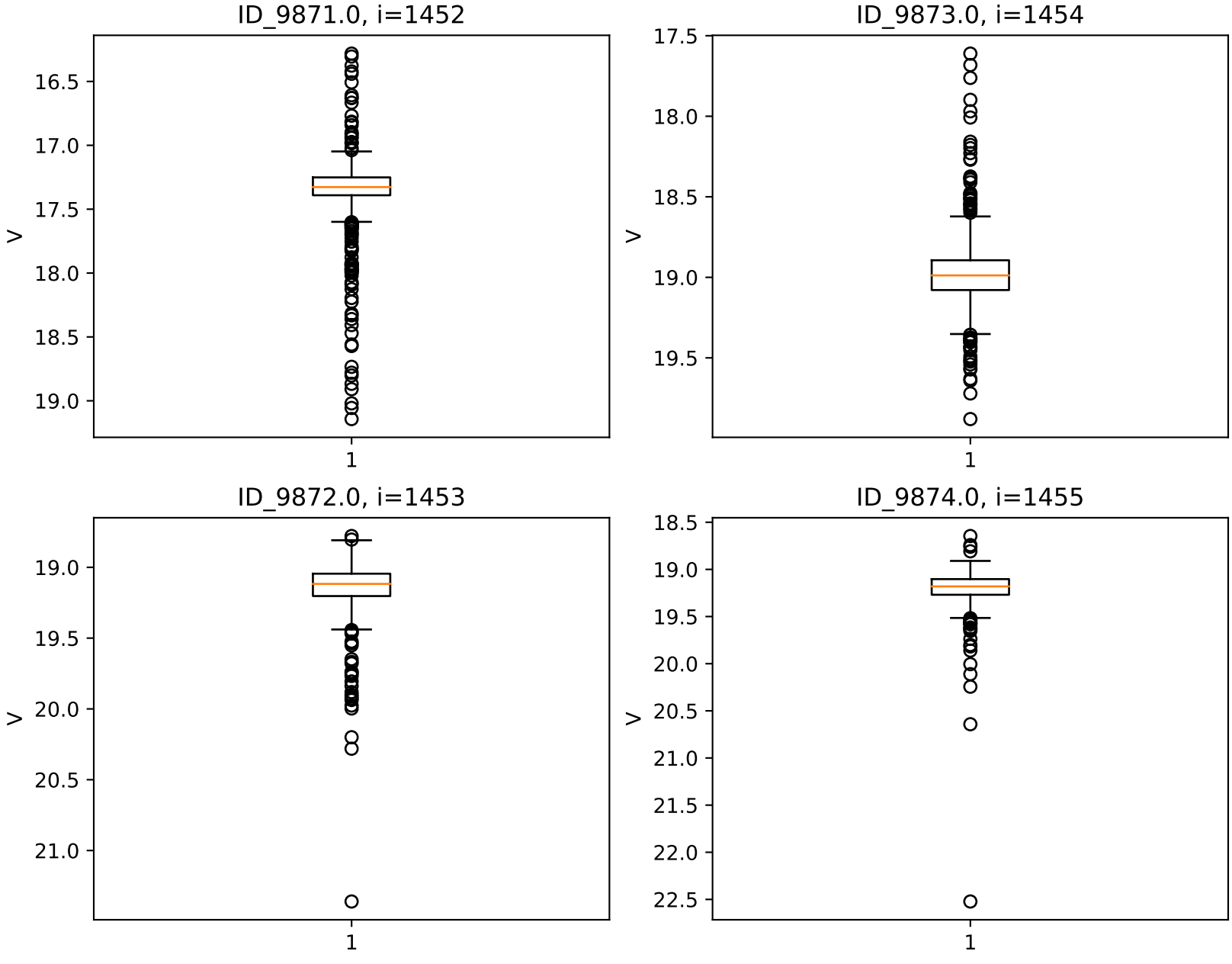
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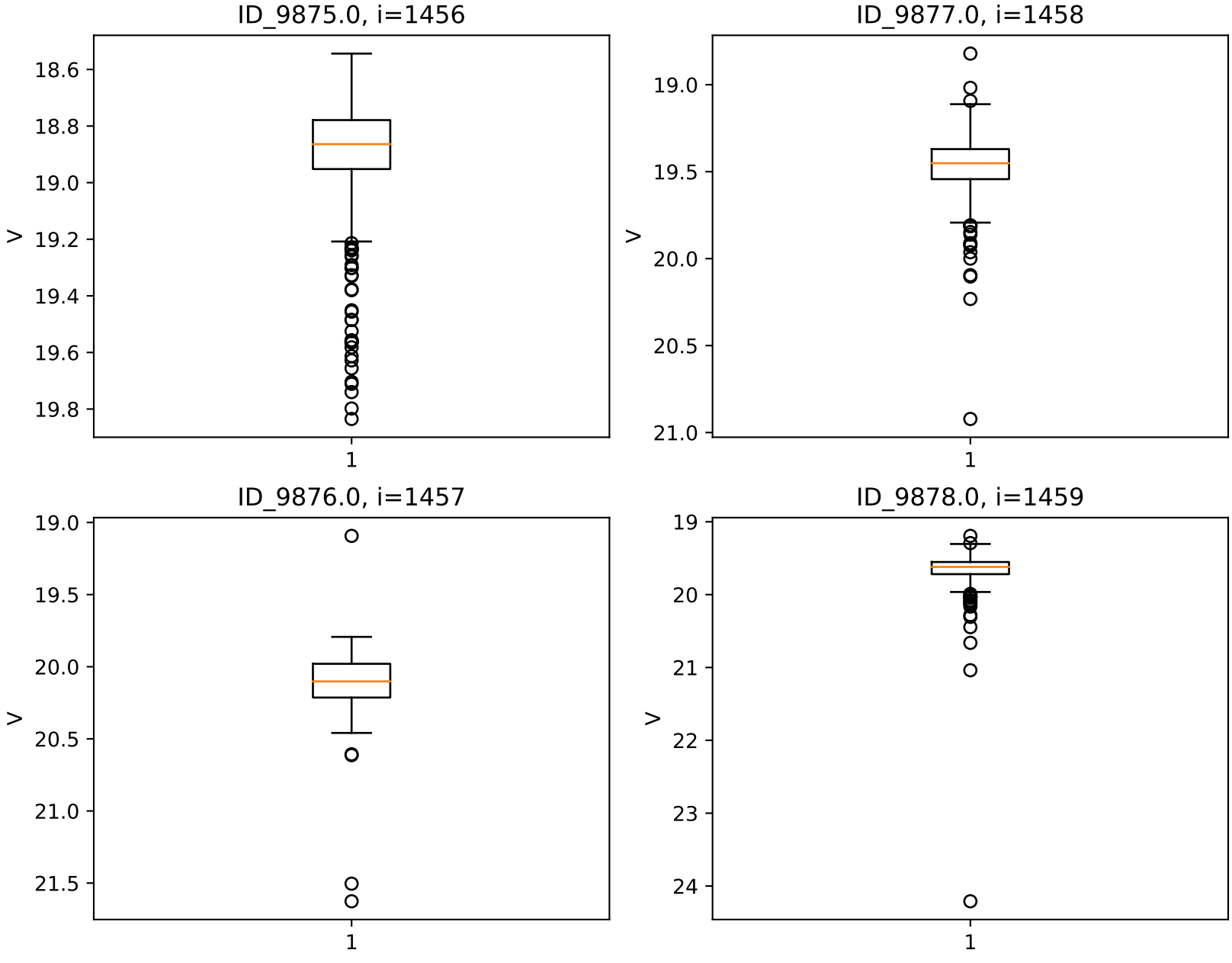
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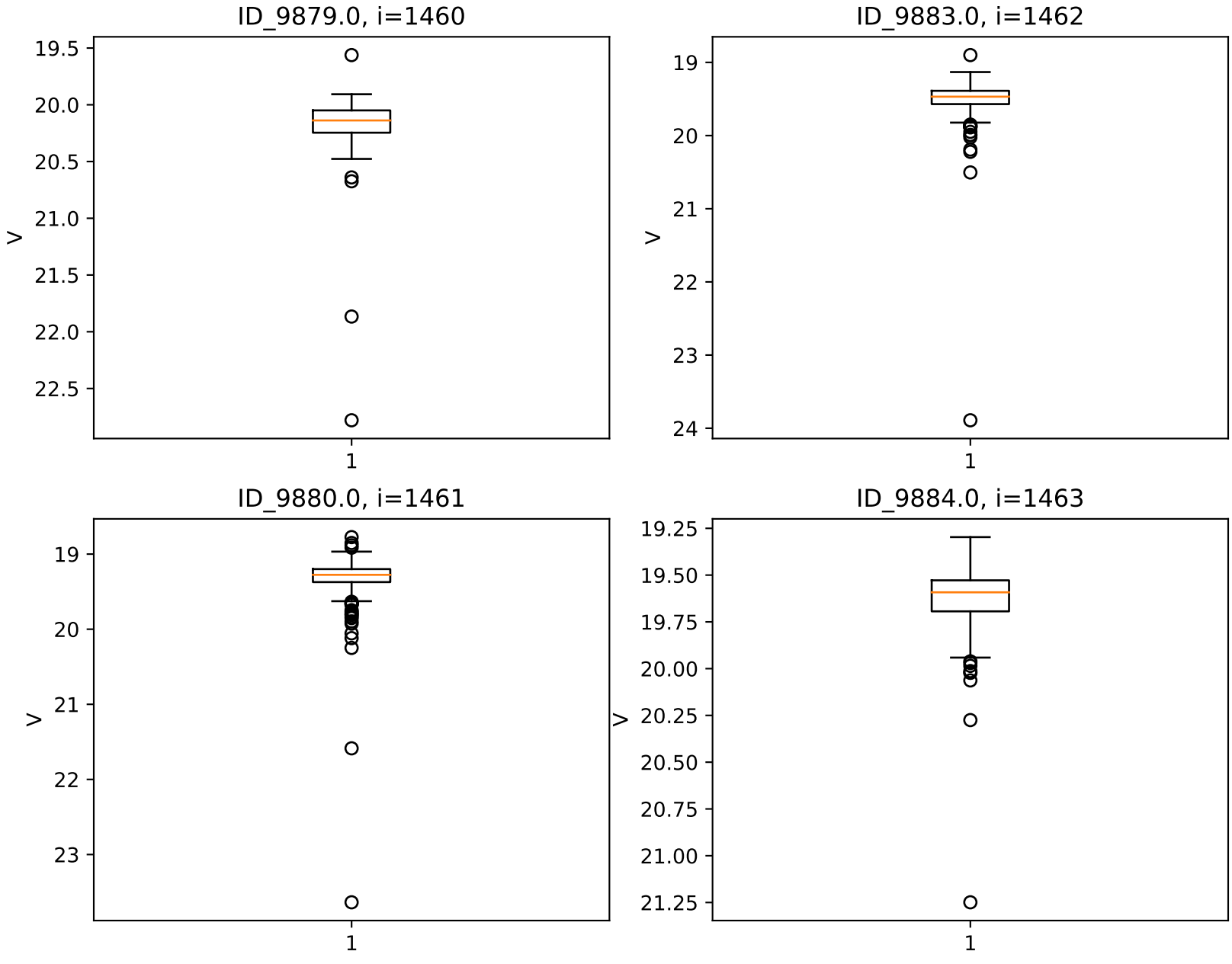
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ID_9884.0, i=1463
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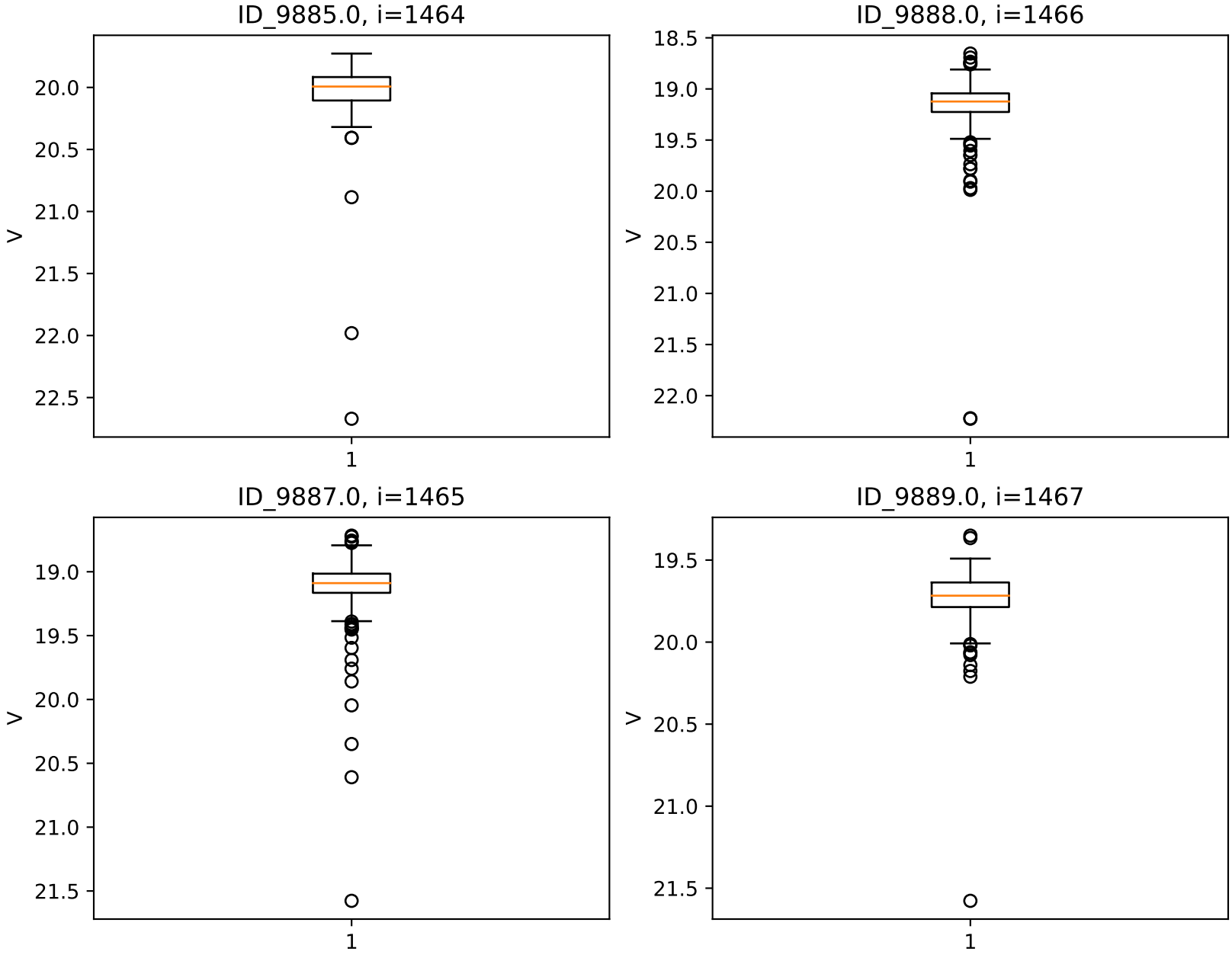
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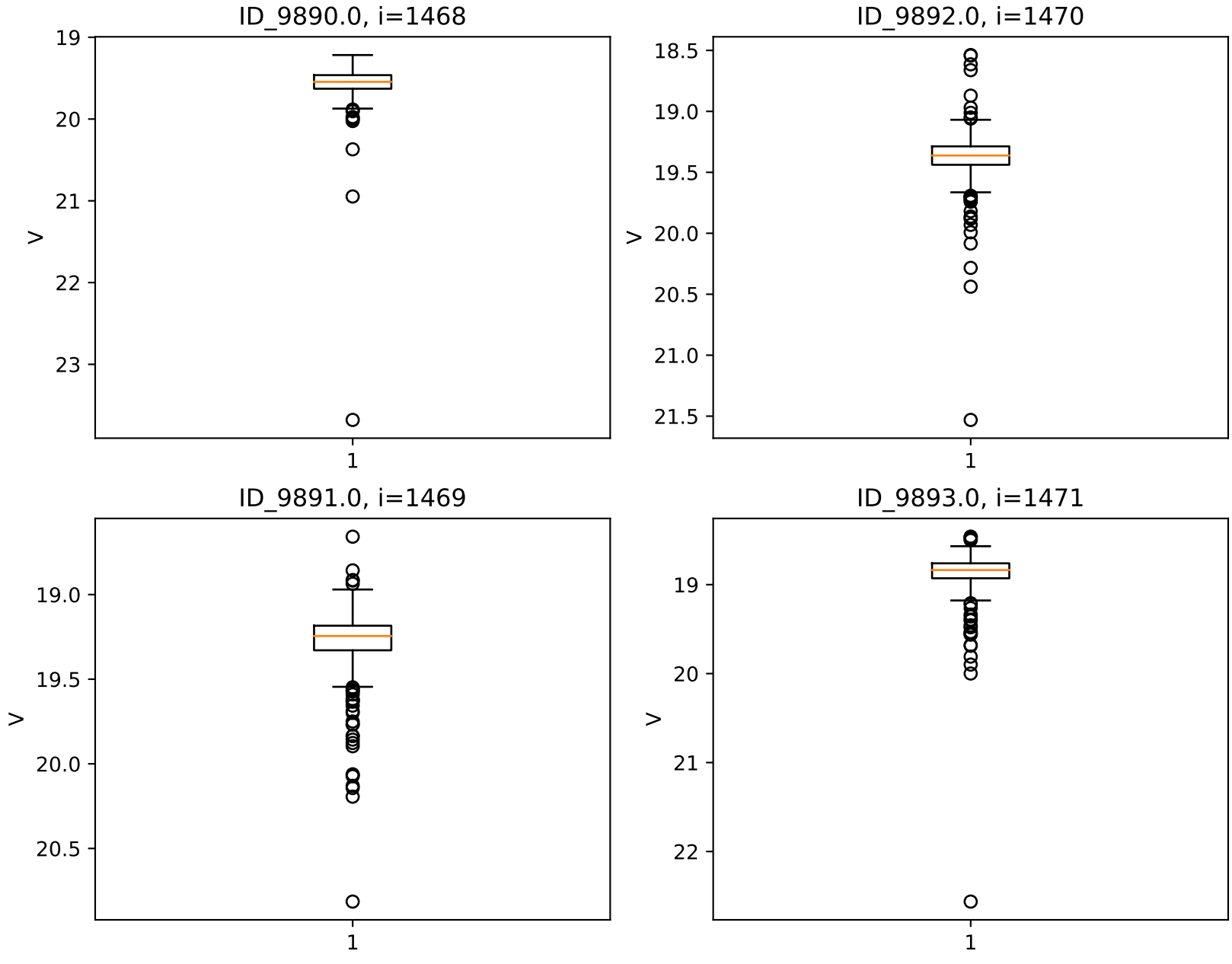
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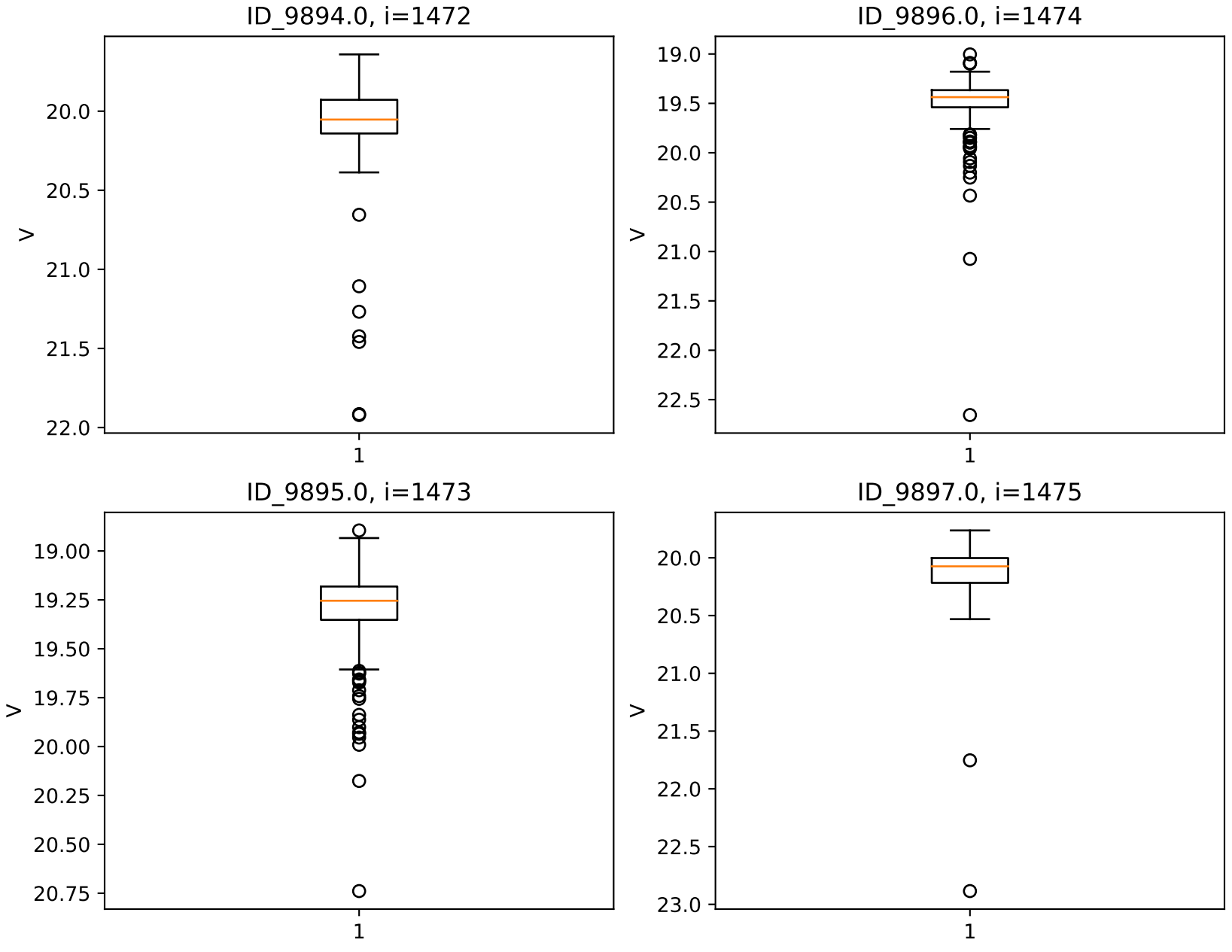
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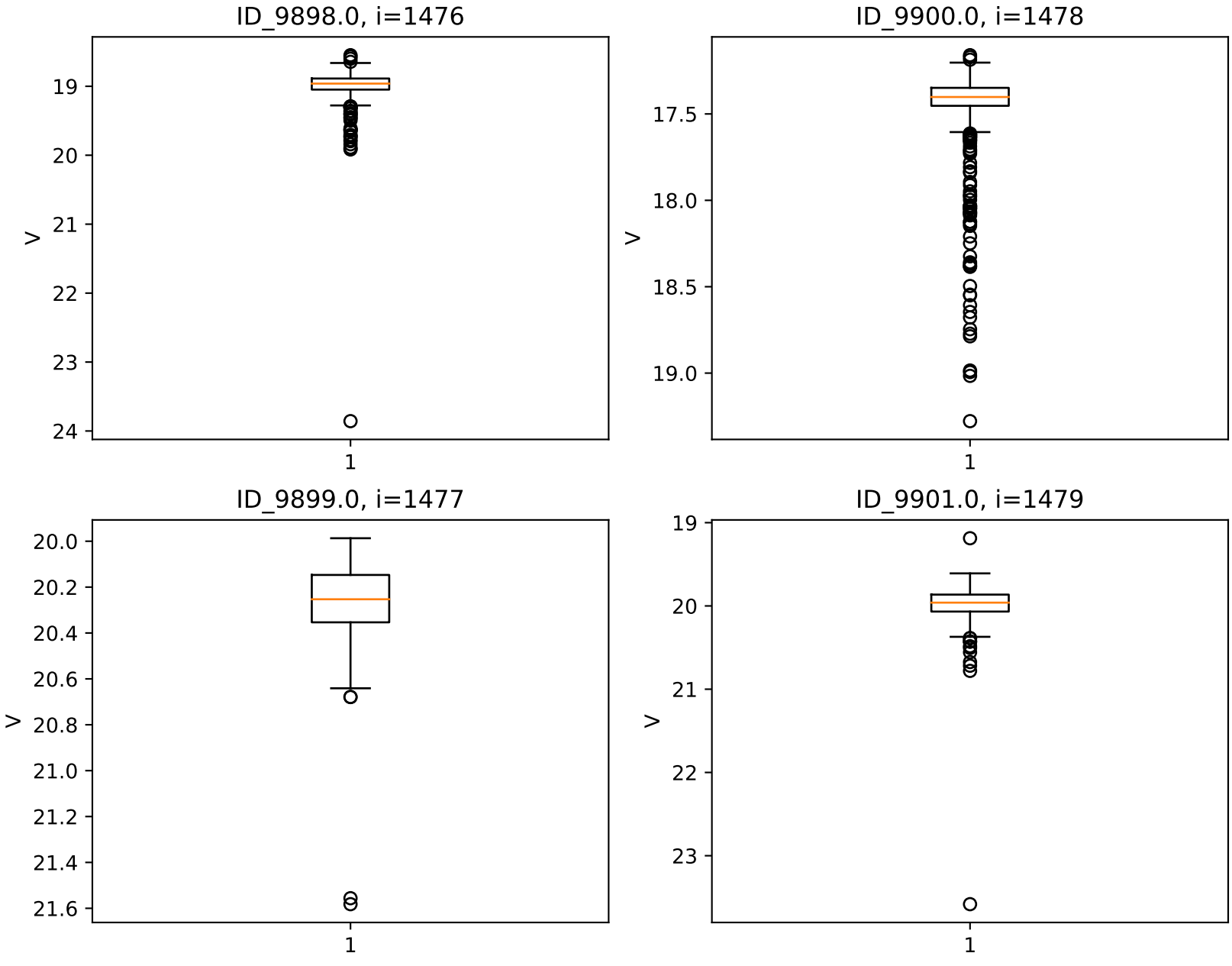
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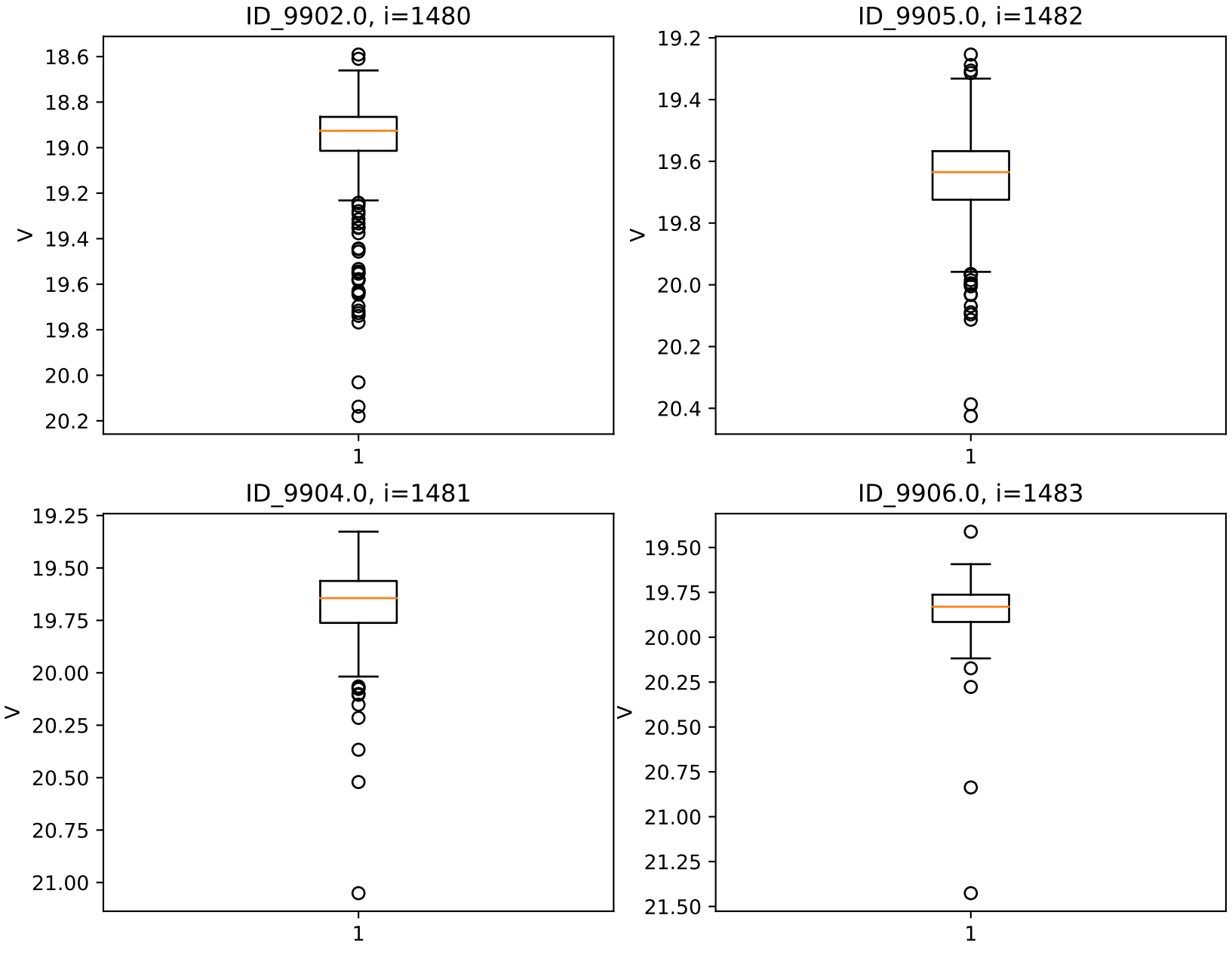
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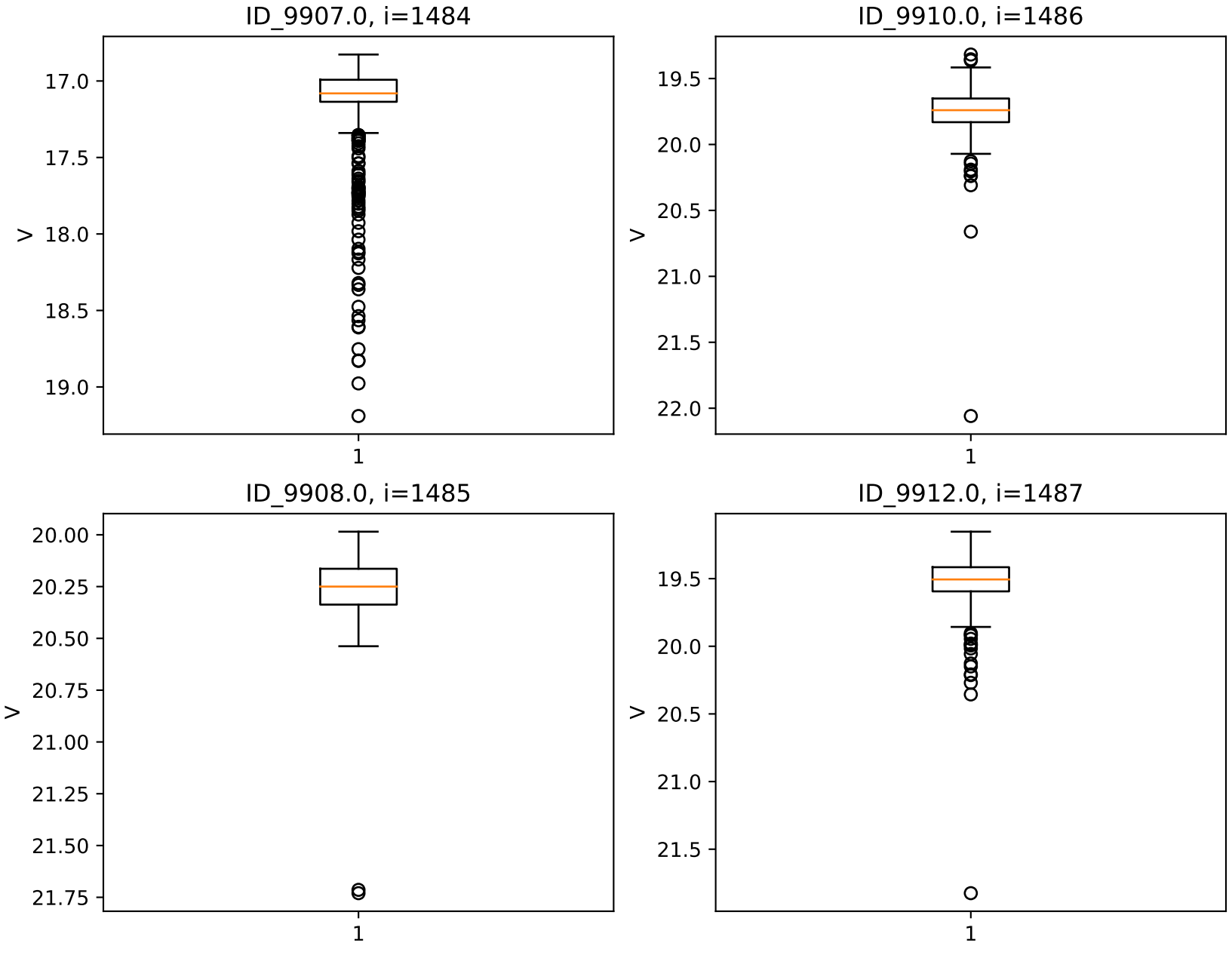
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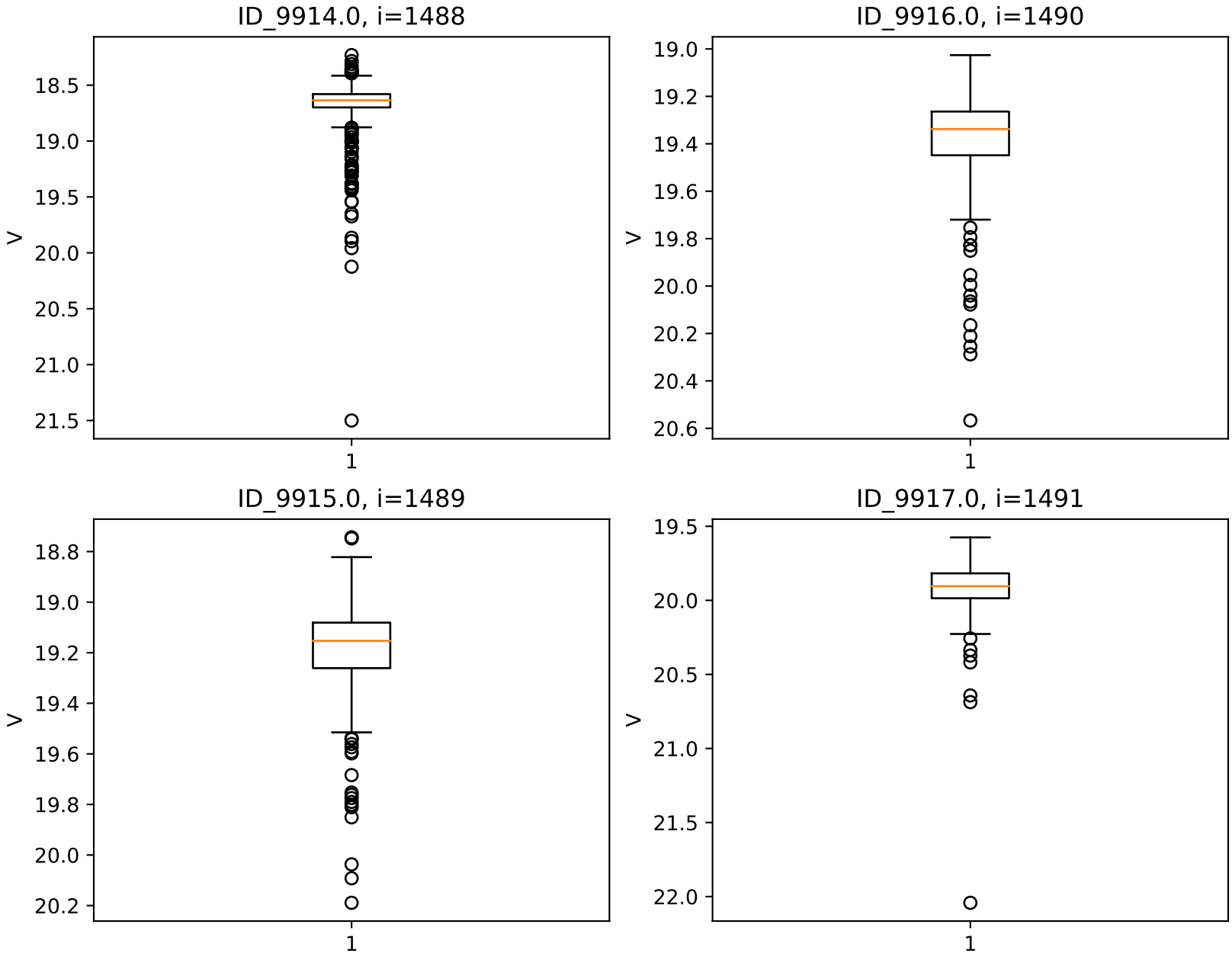
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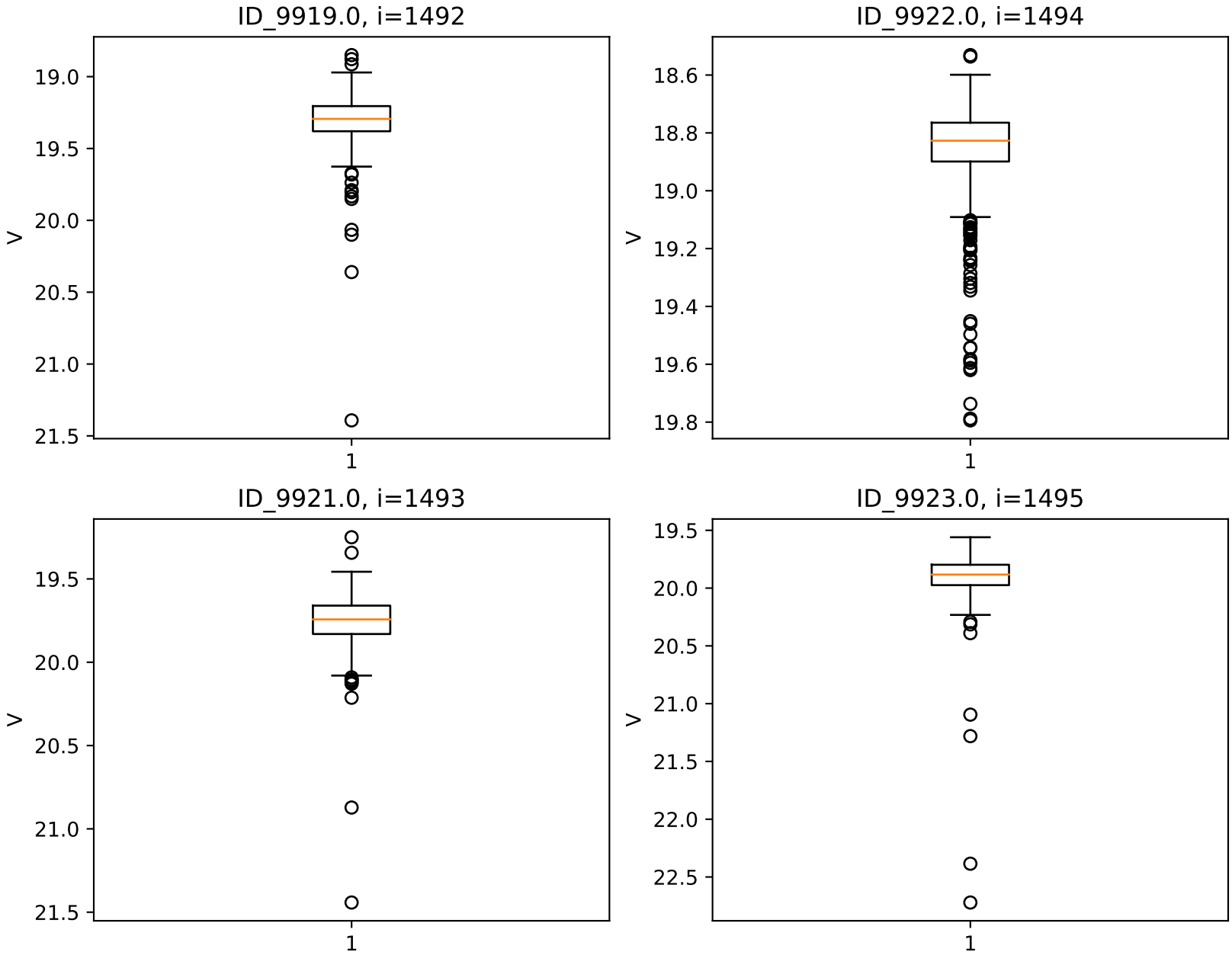
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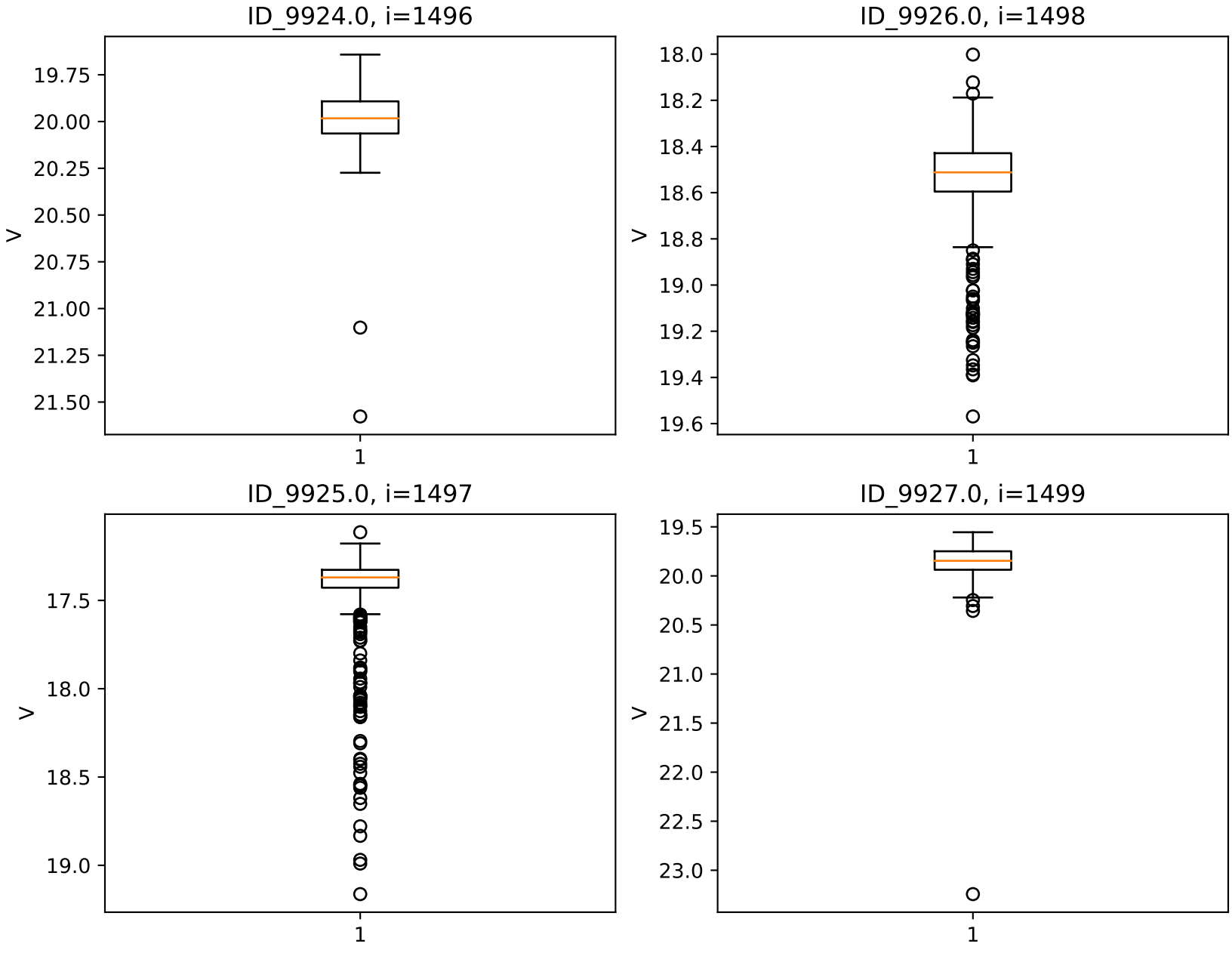
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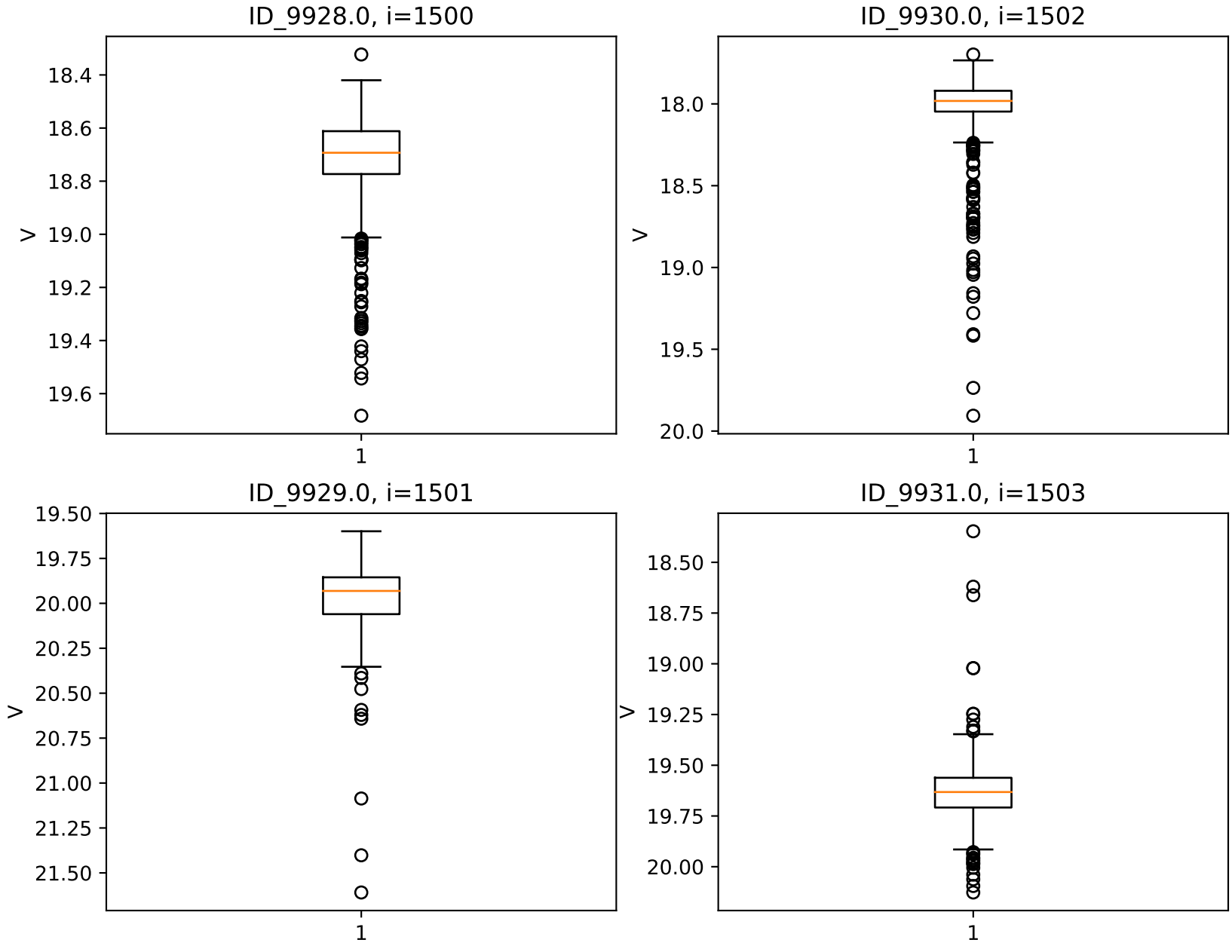
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21.50
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ID_9931.0, i=1503
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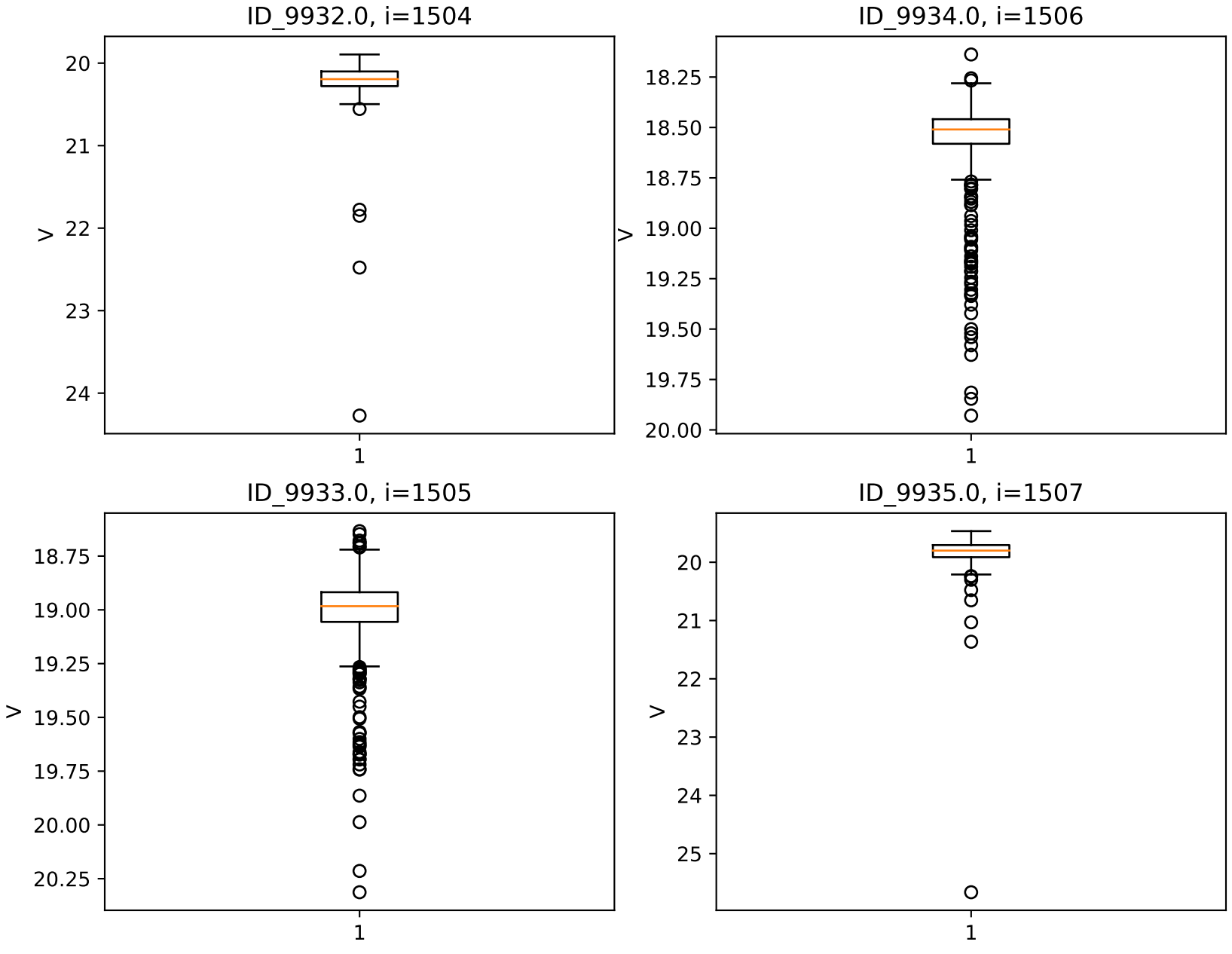
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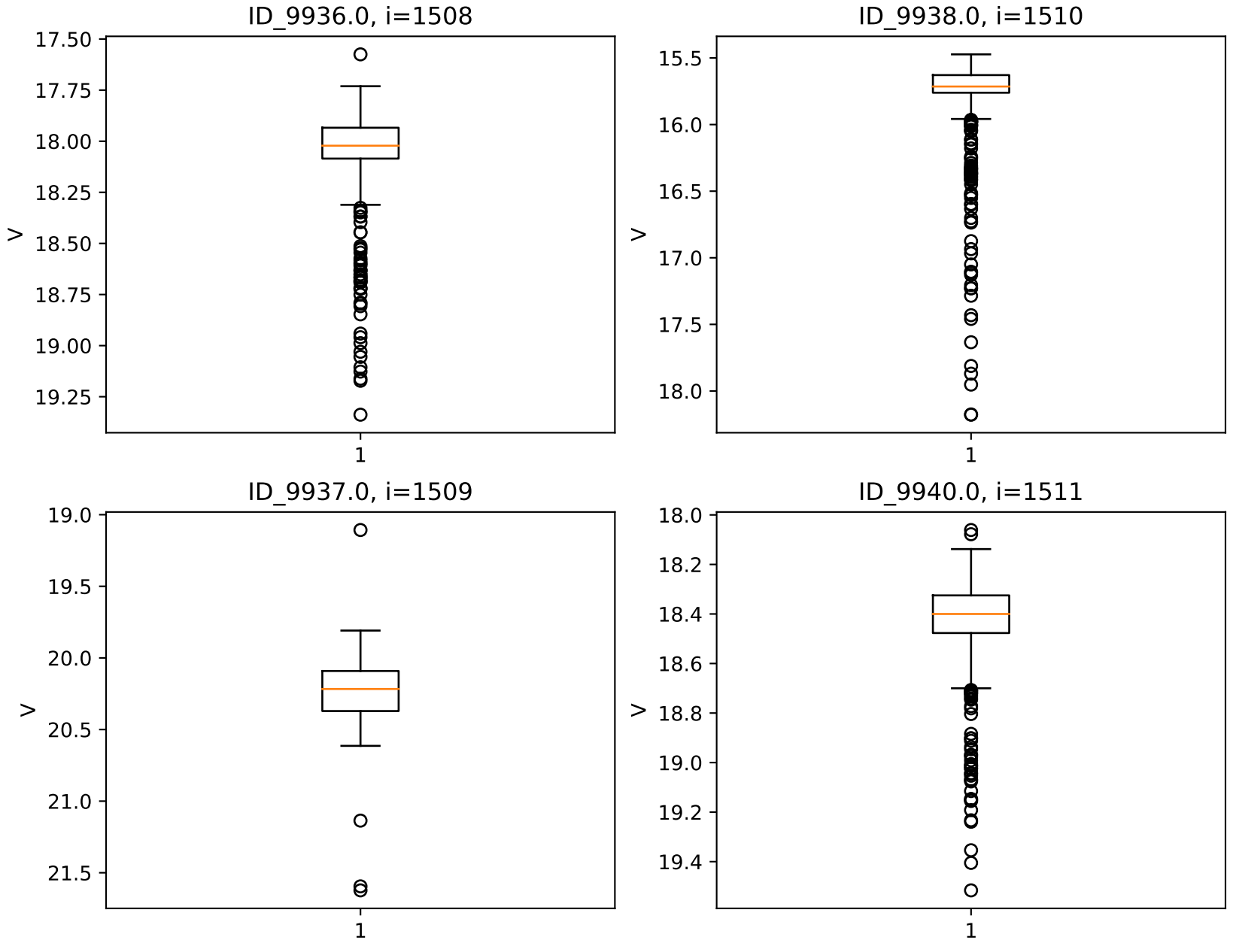
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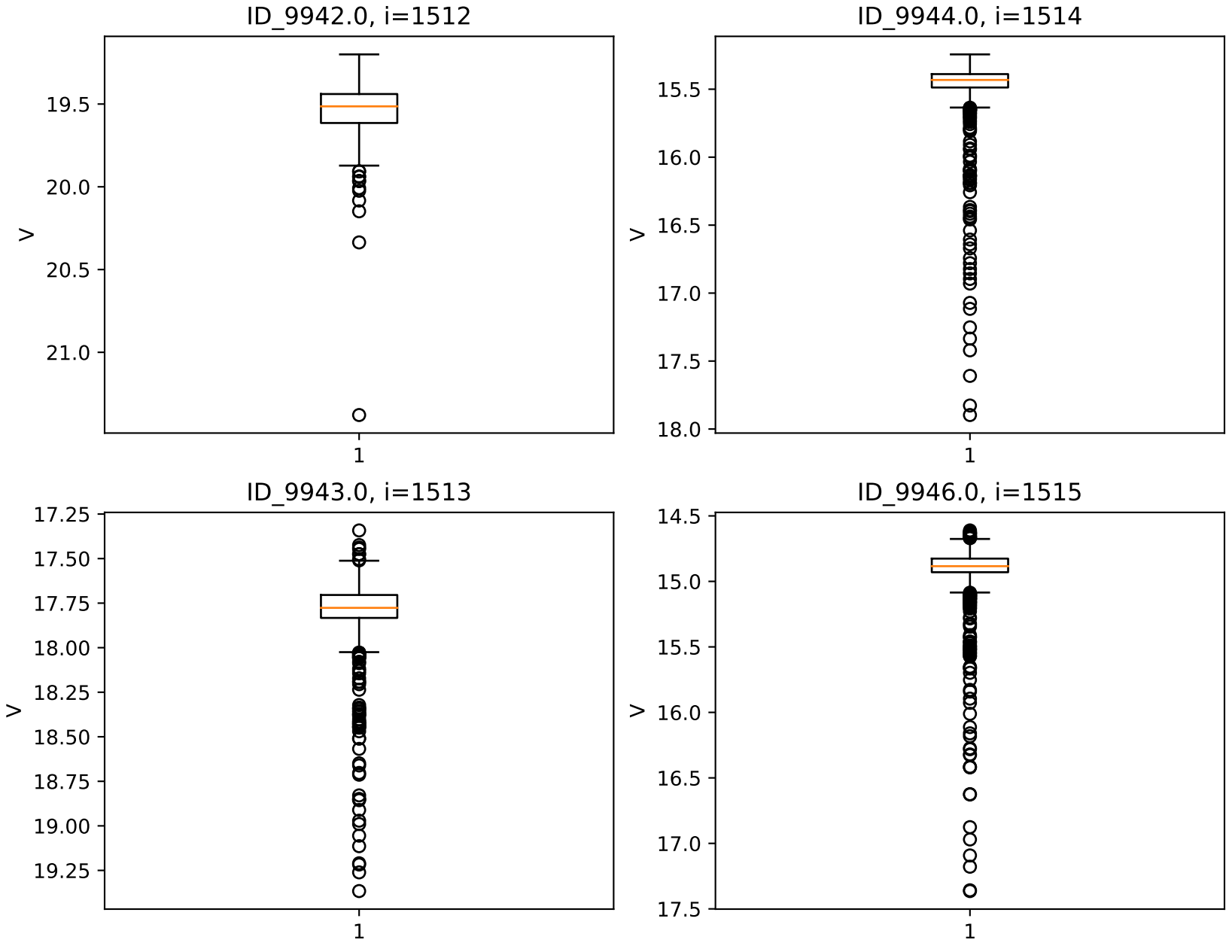
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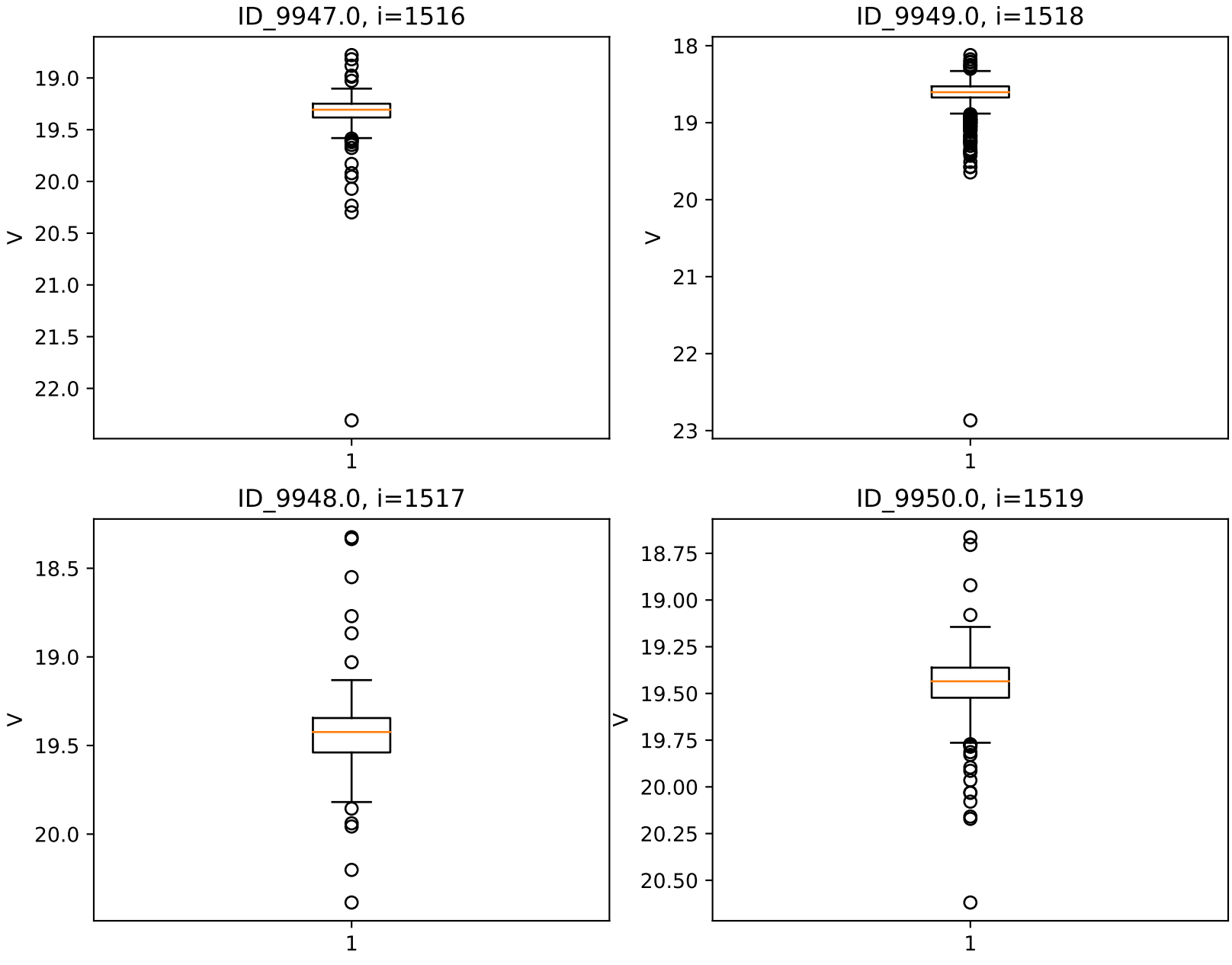
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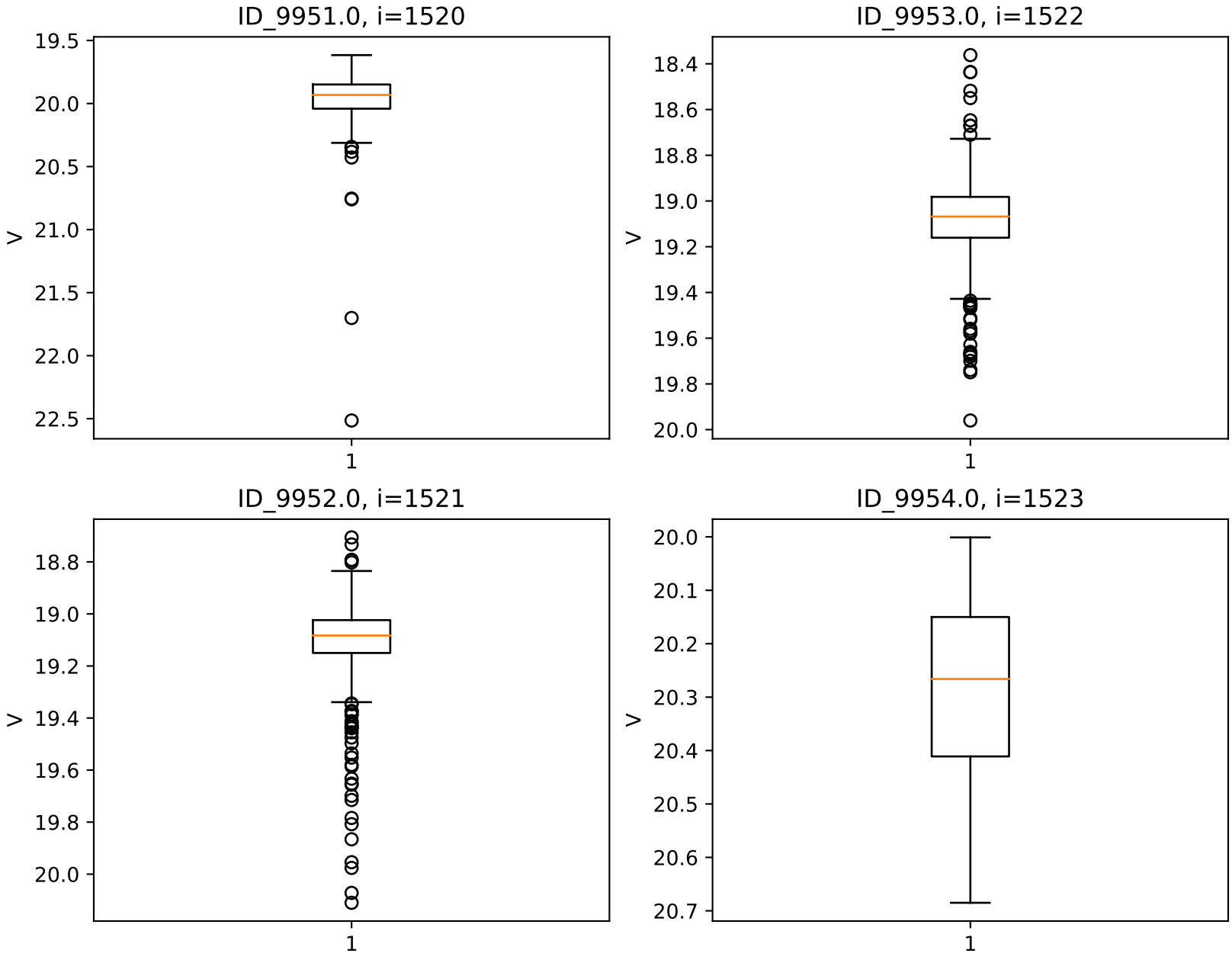
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ID_9952.0, i=1521
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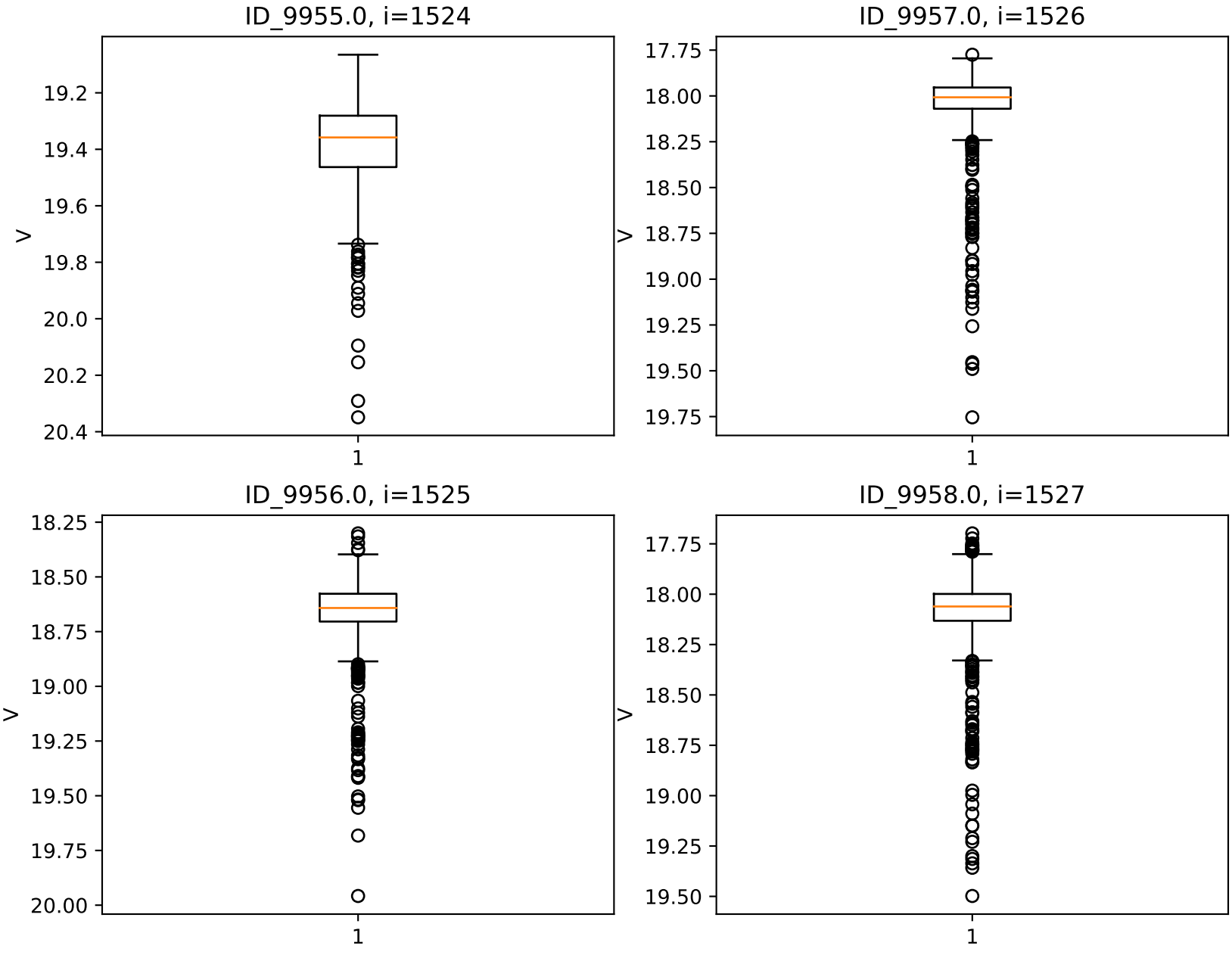
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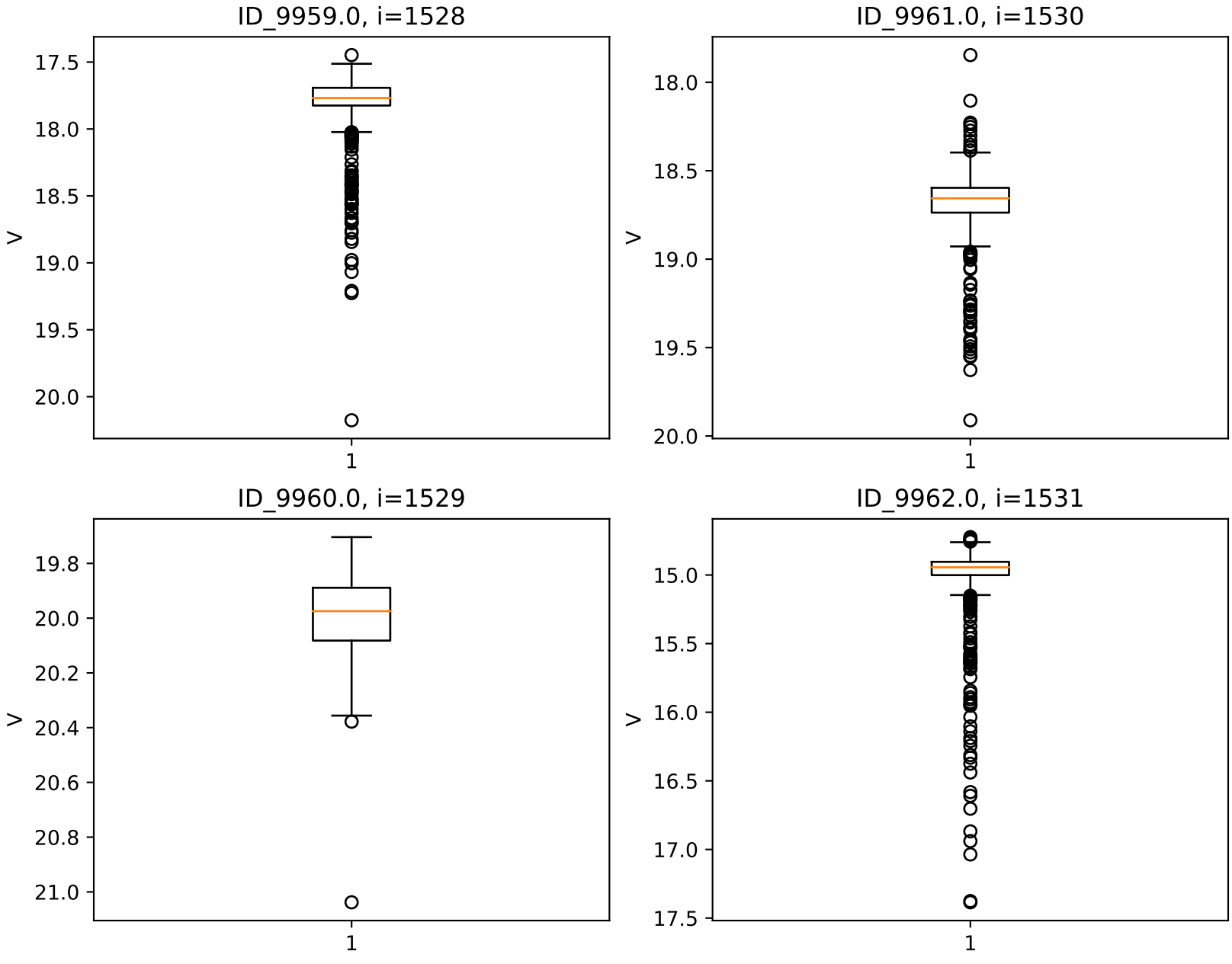
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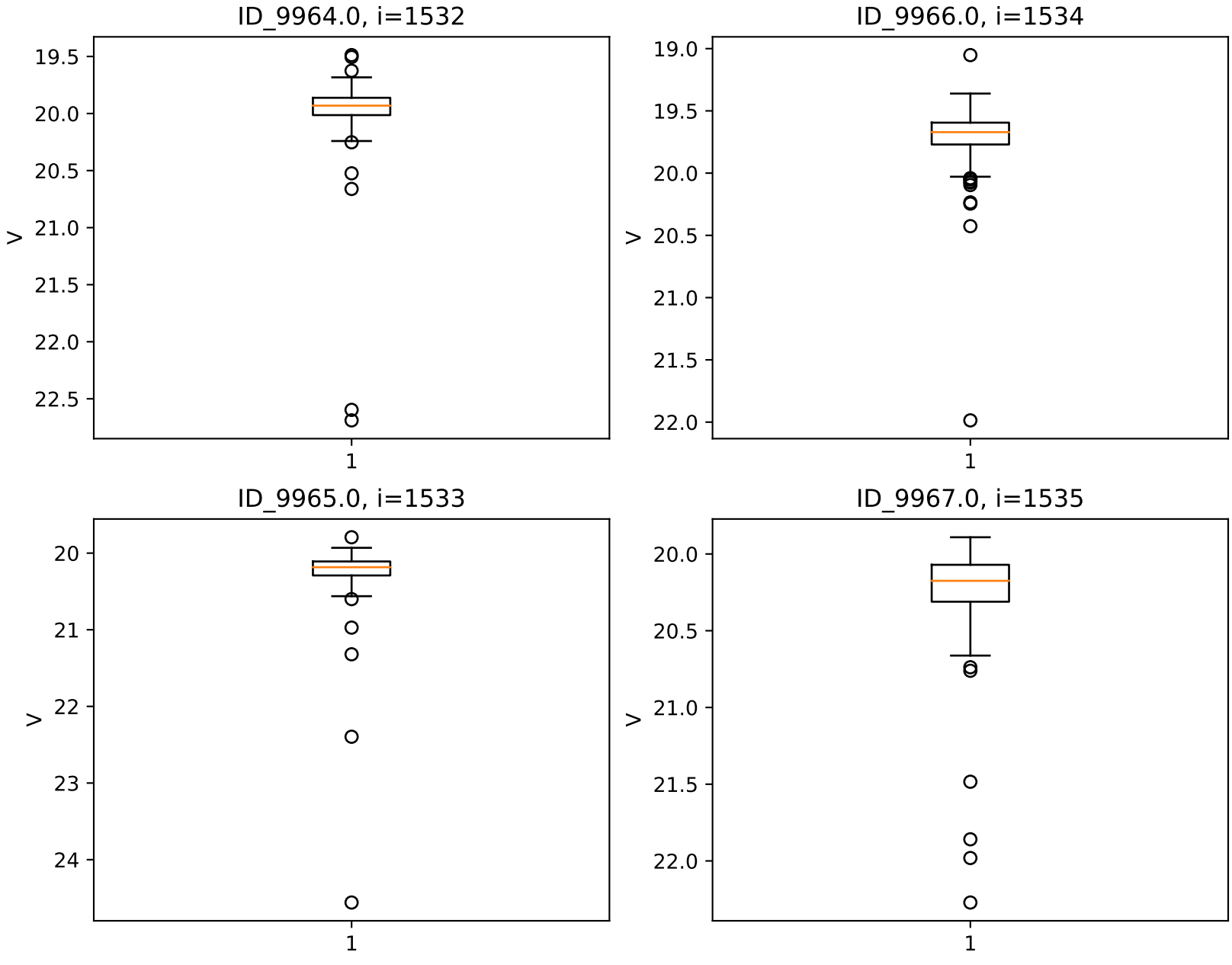
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22.0
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ID_9965.0, i=1533
V
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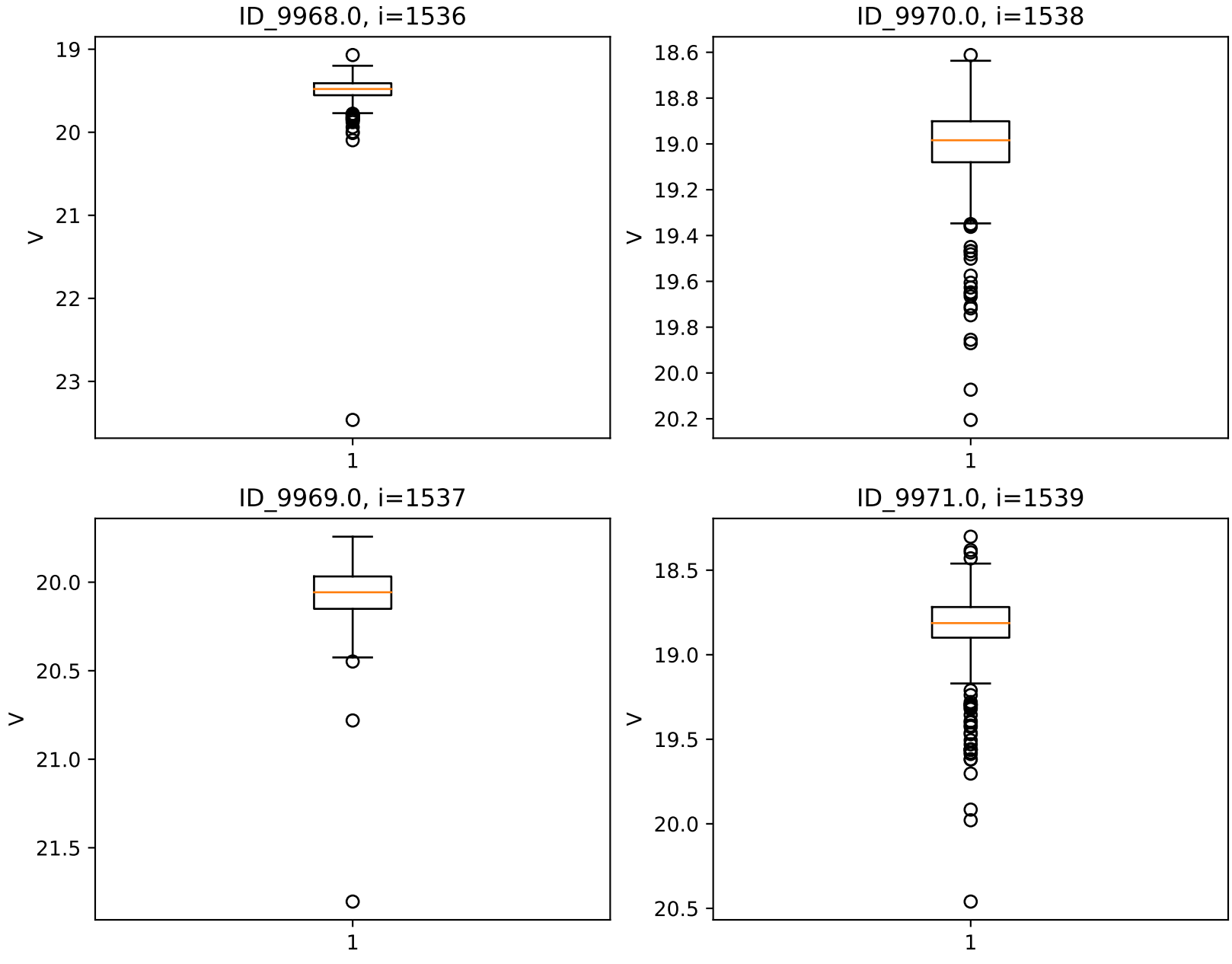
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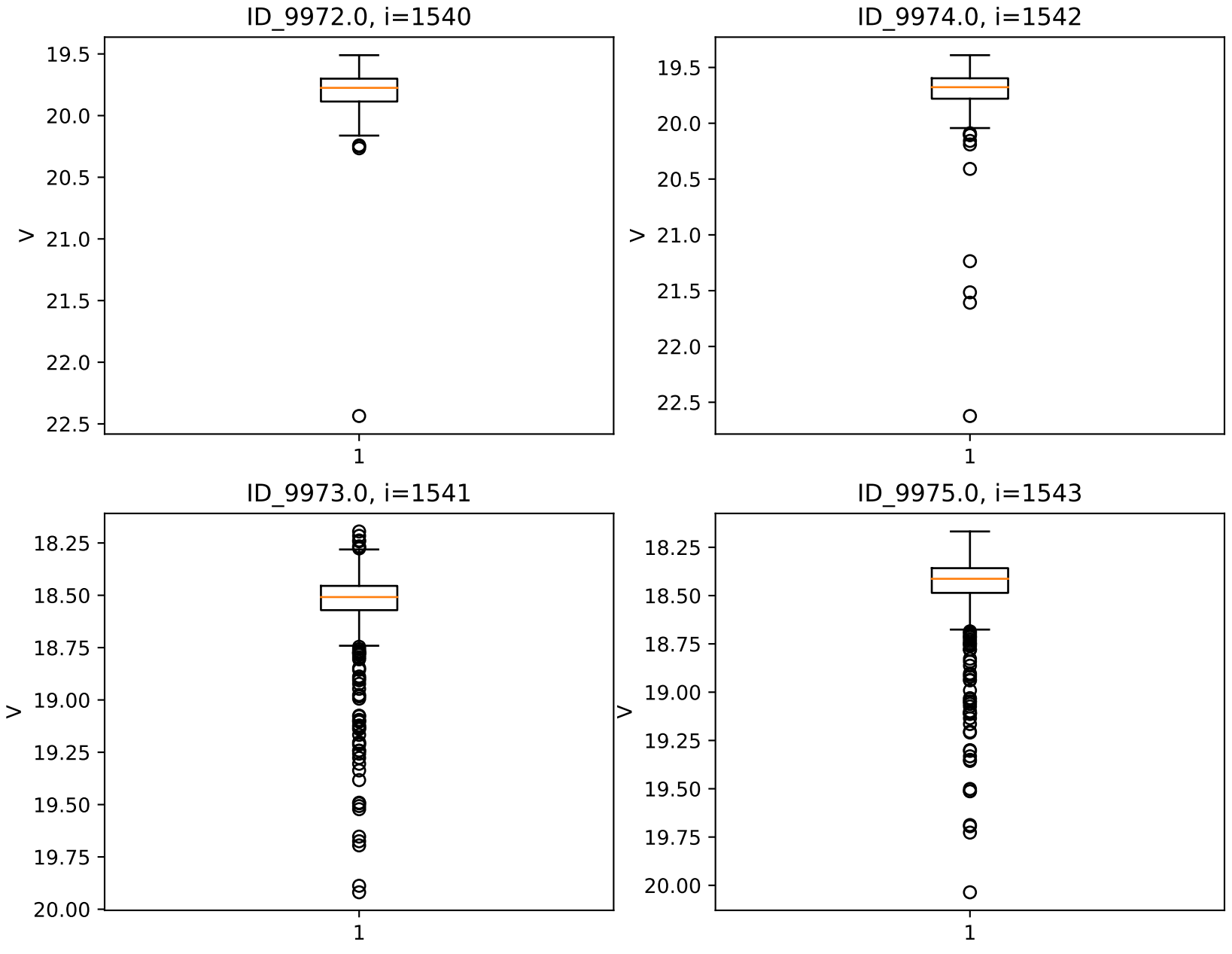
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ID_9973.0, i=1541
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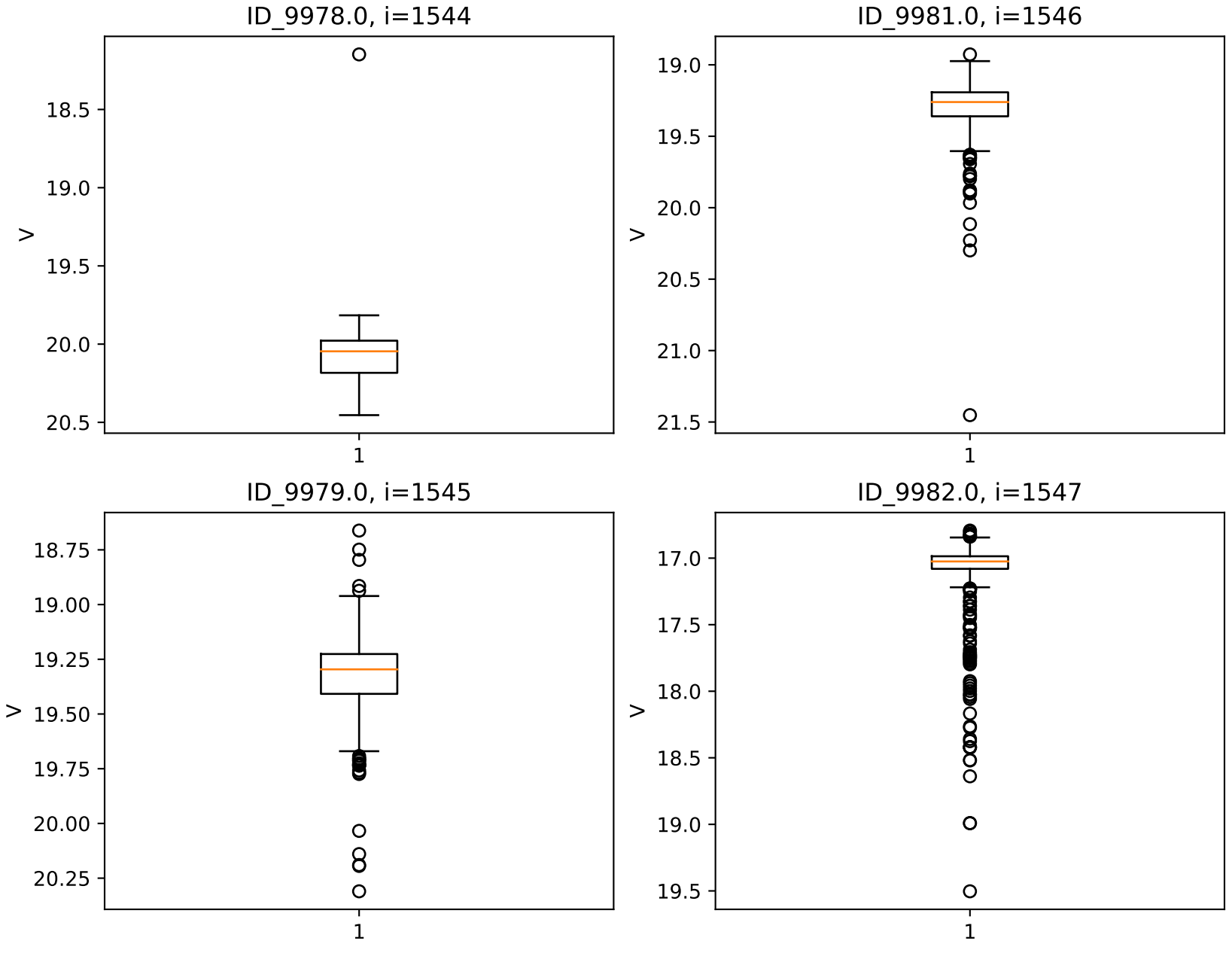
20.00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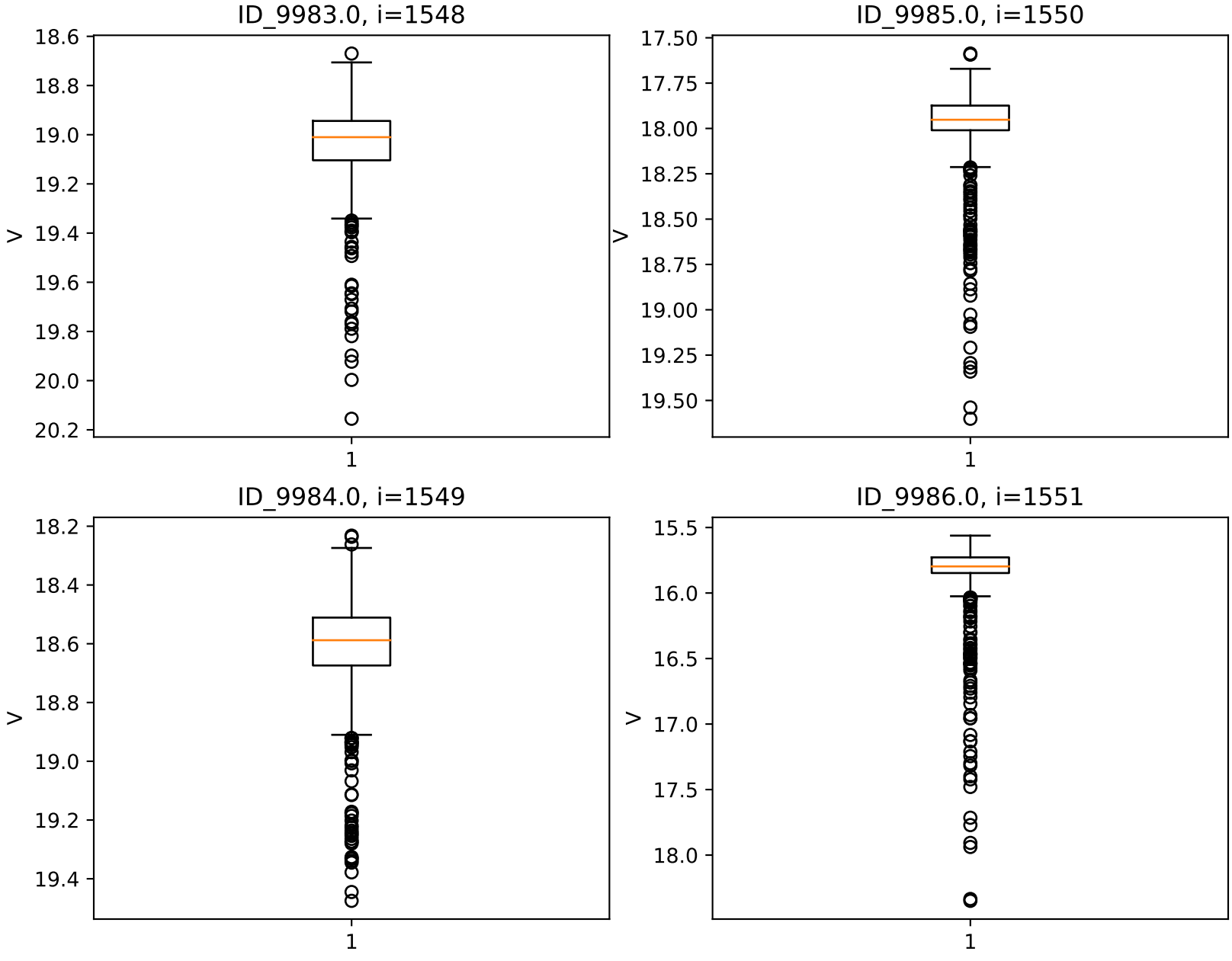
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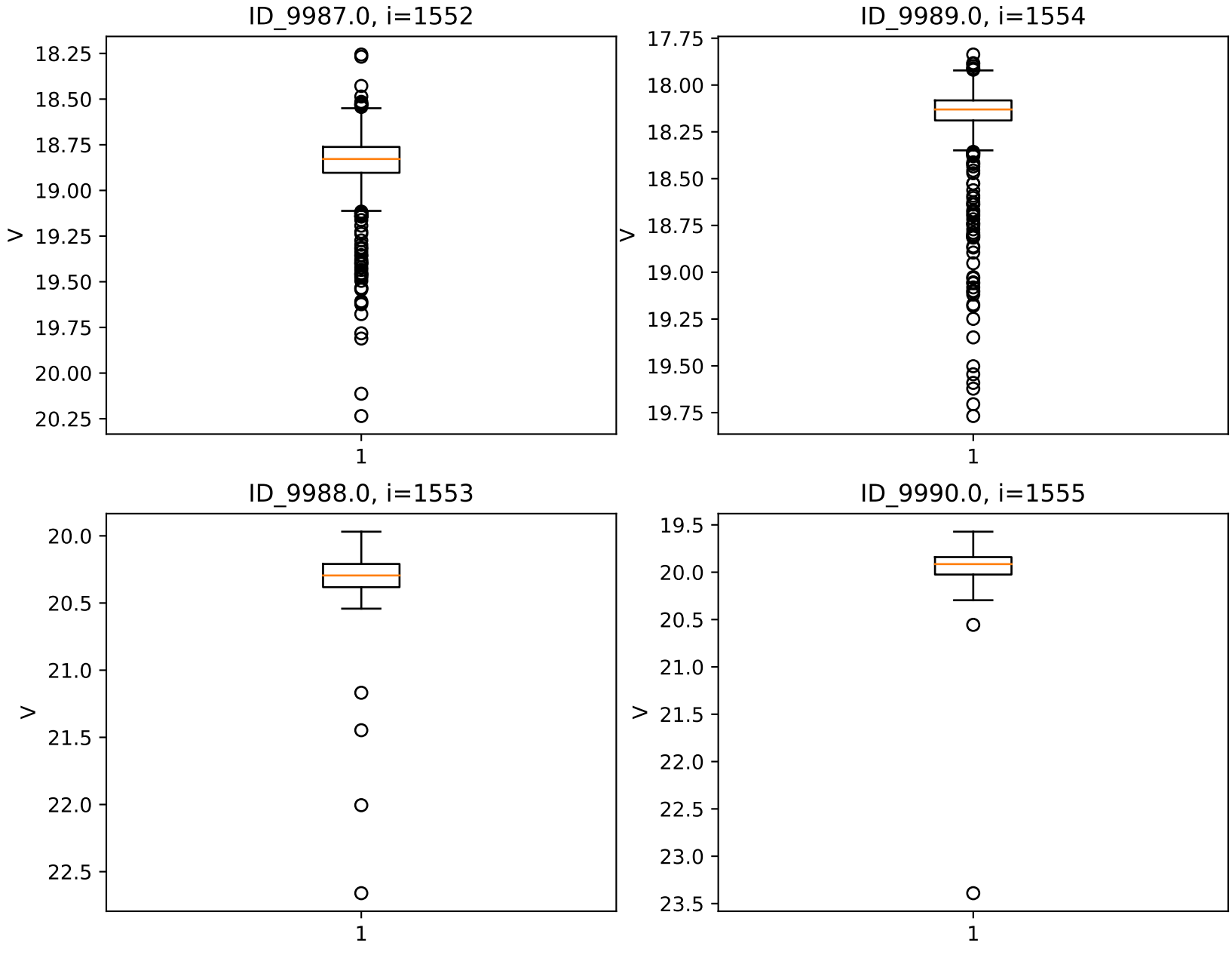
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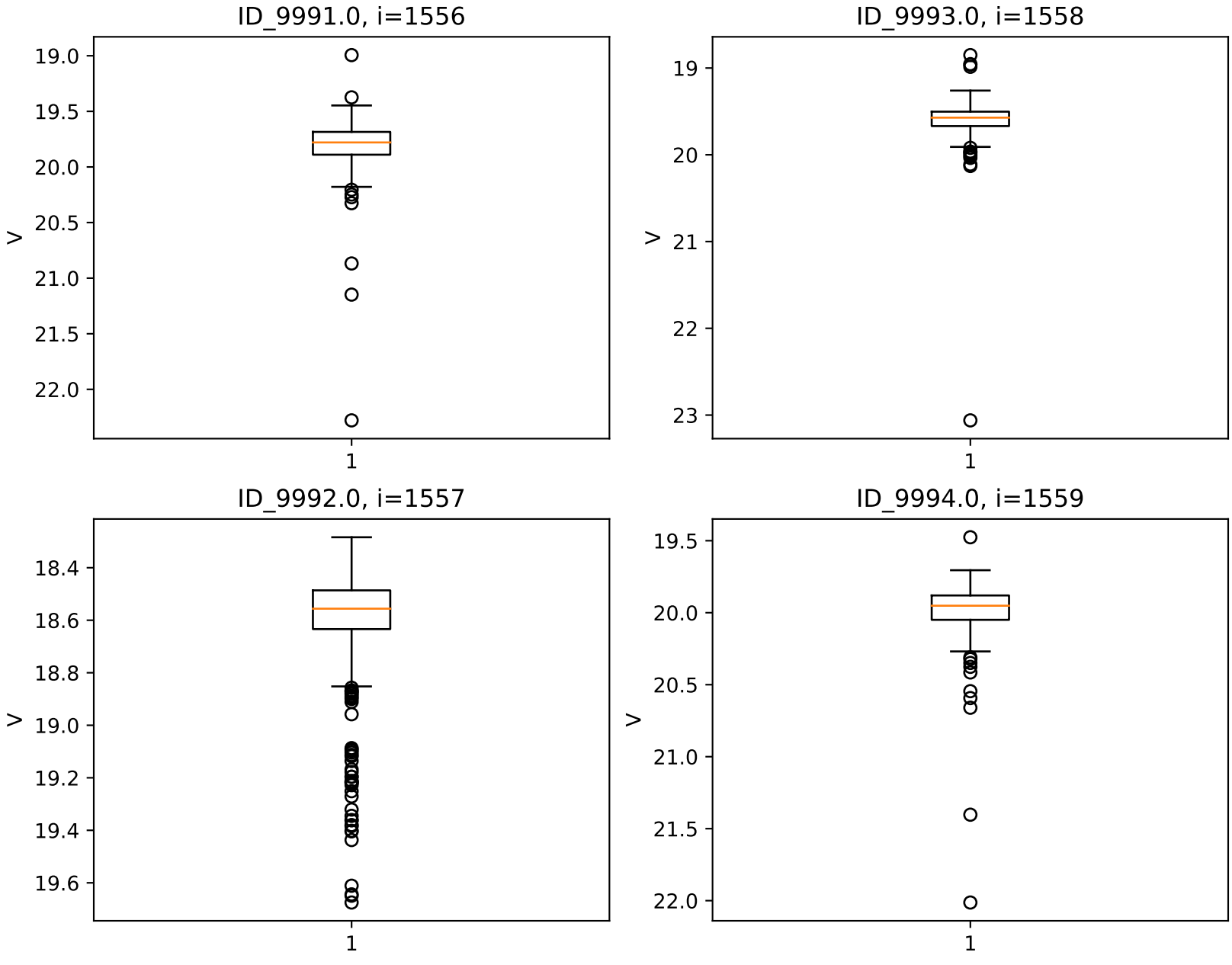
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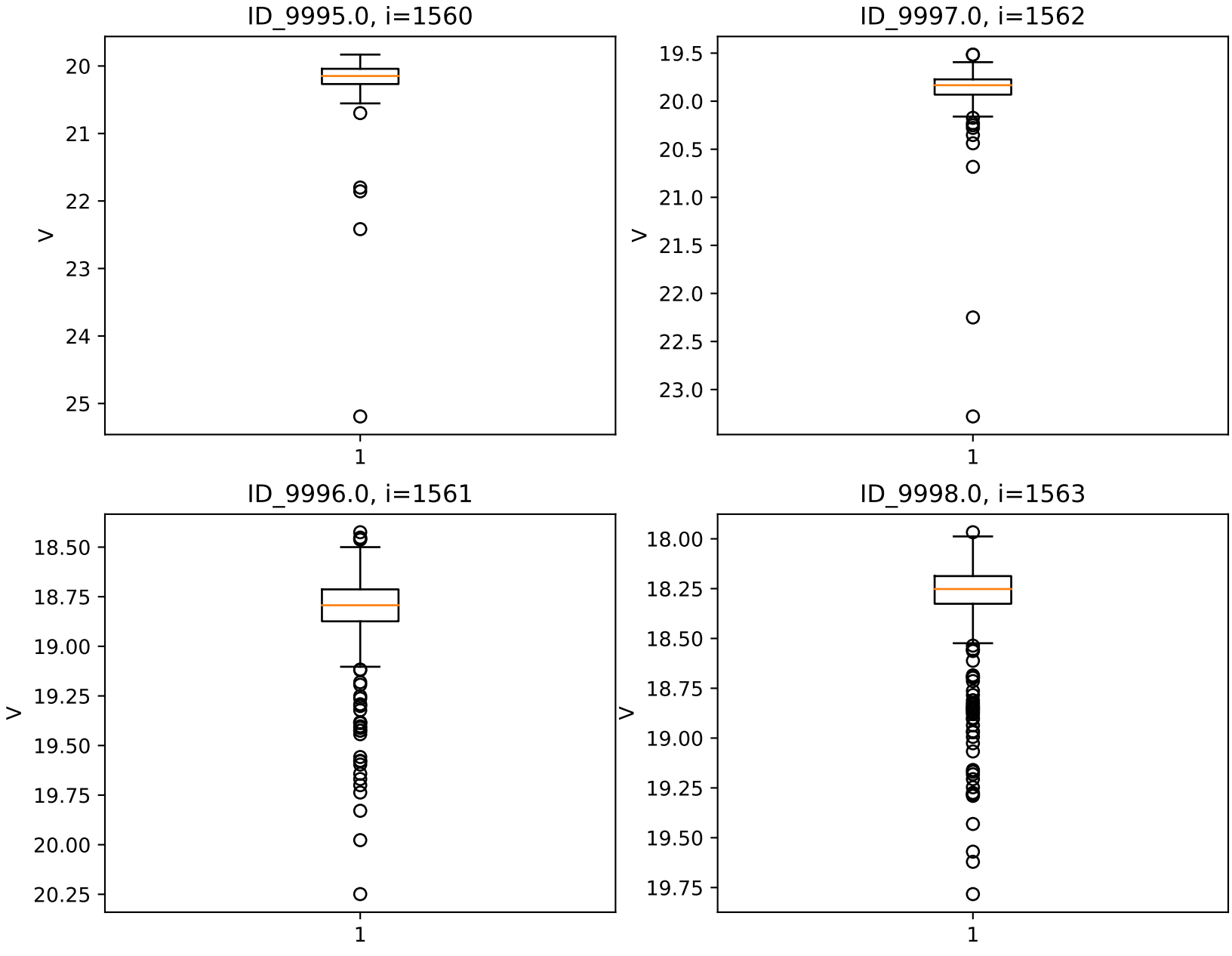
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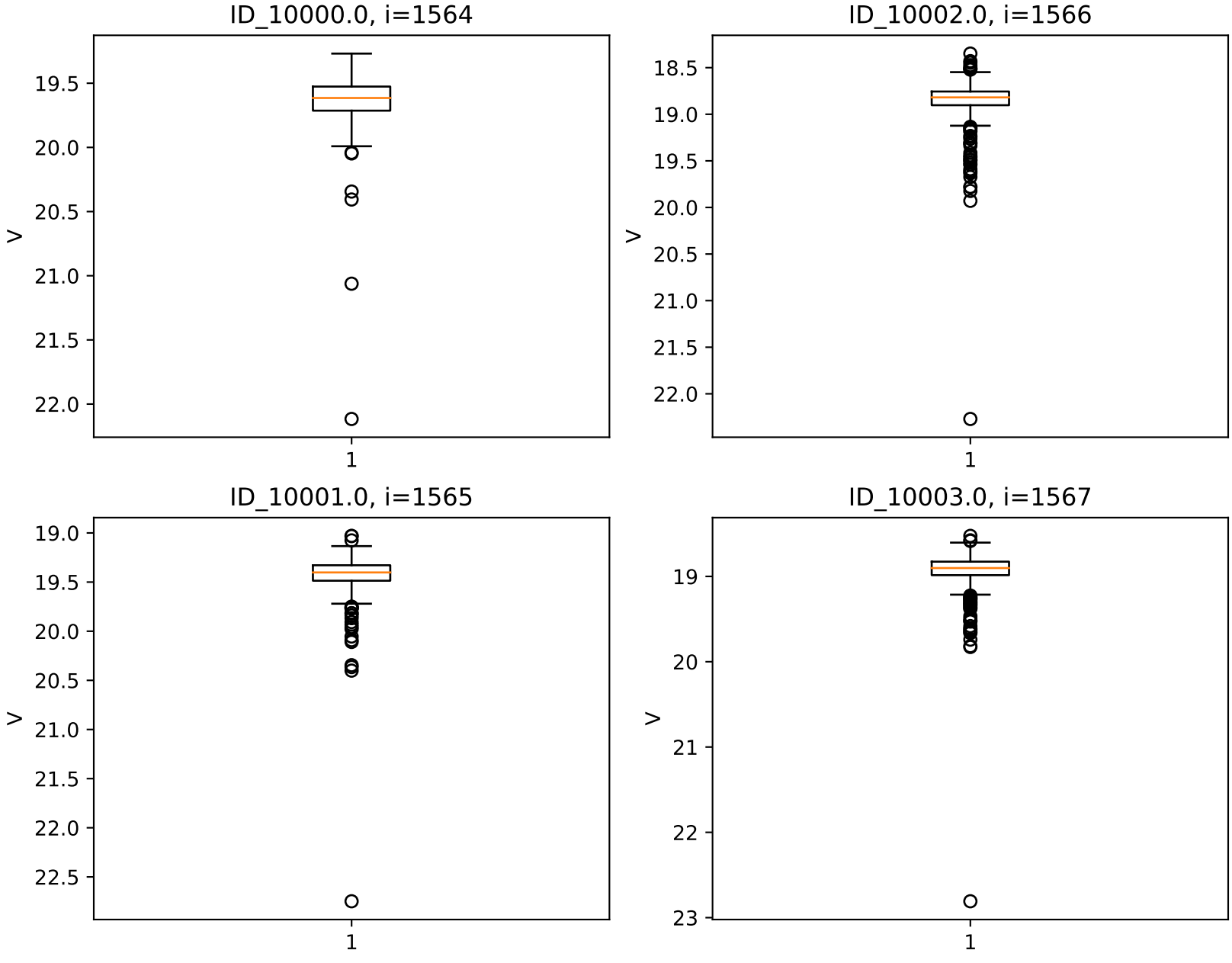
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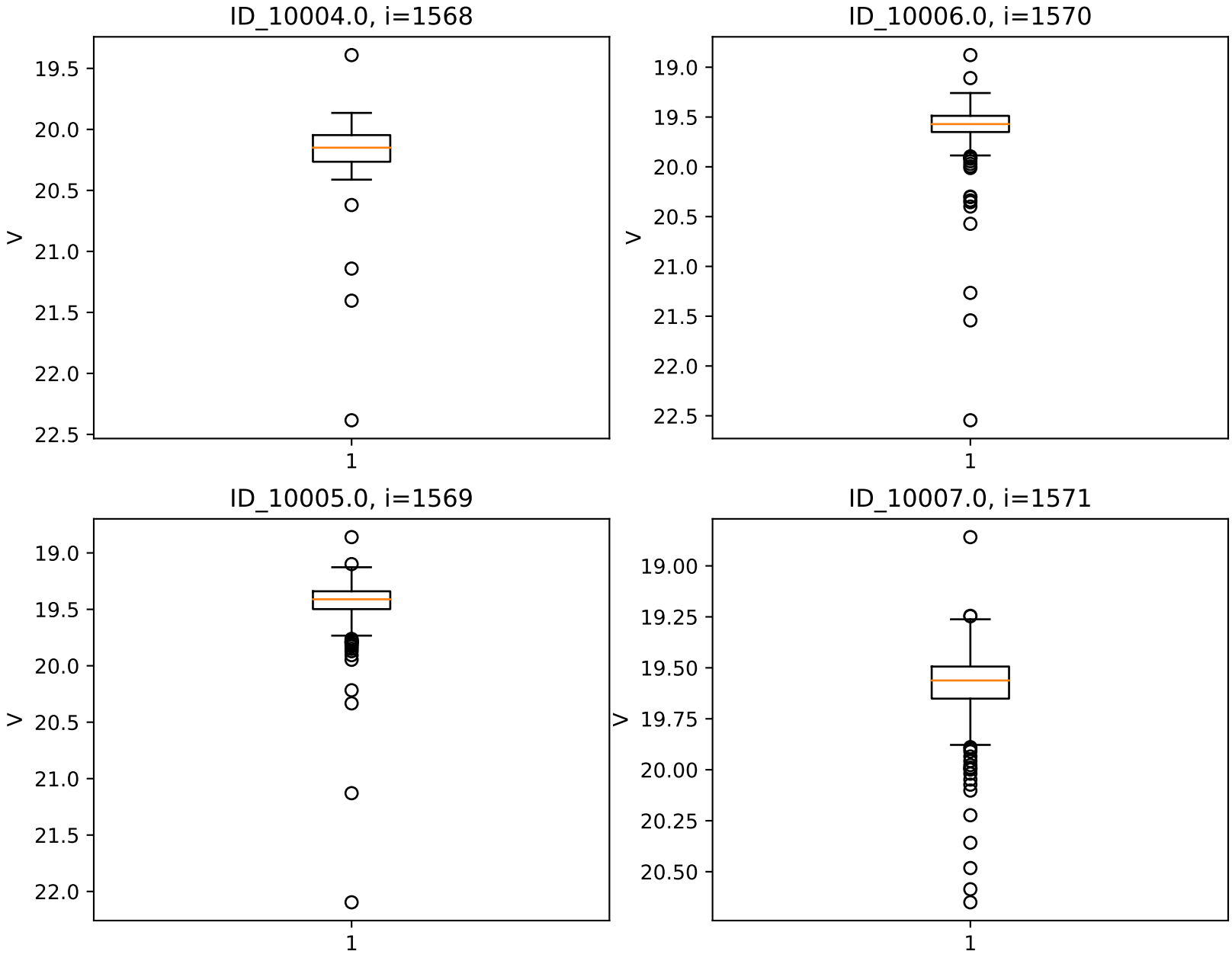
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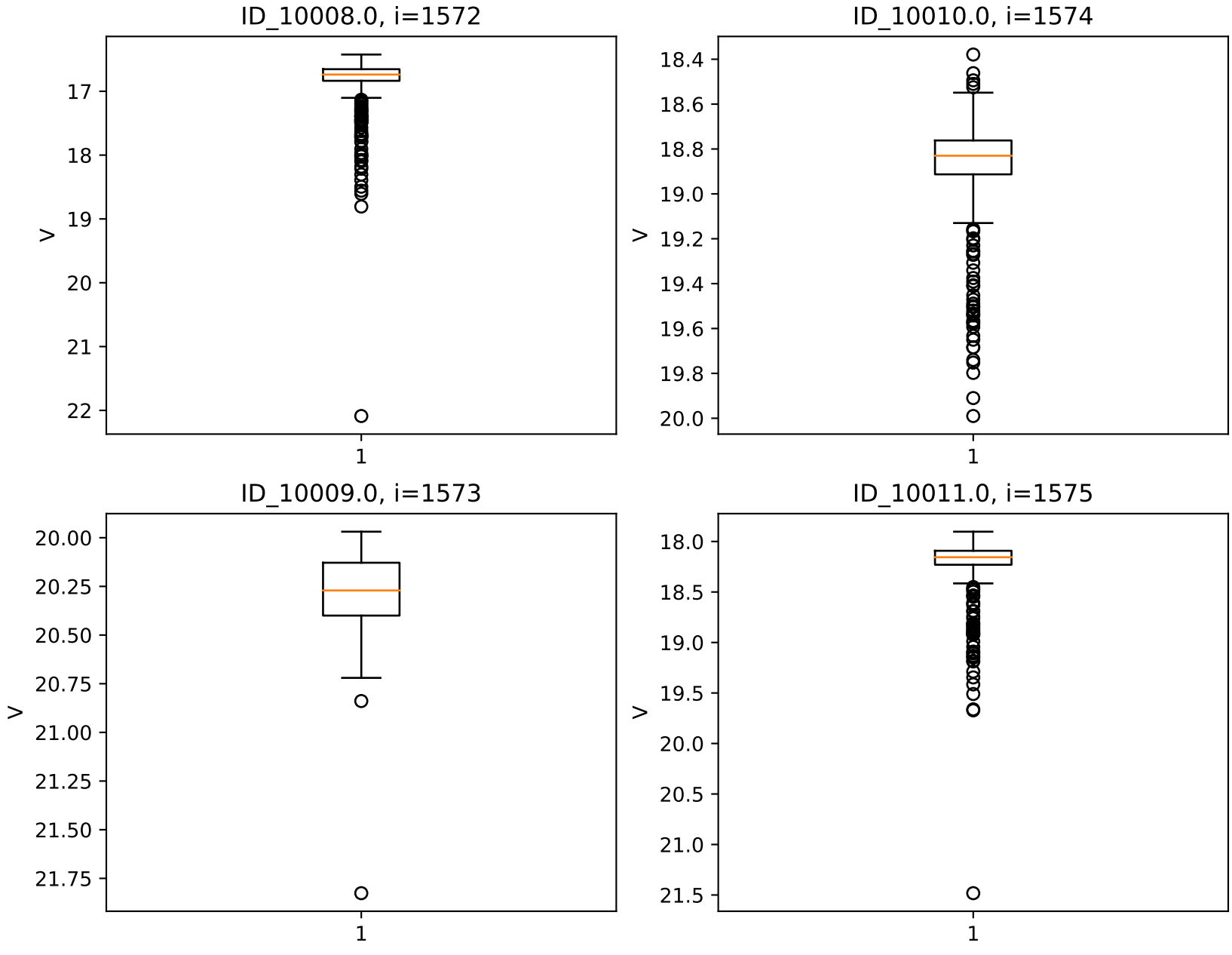
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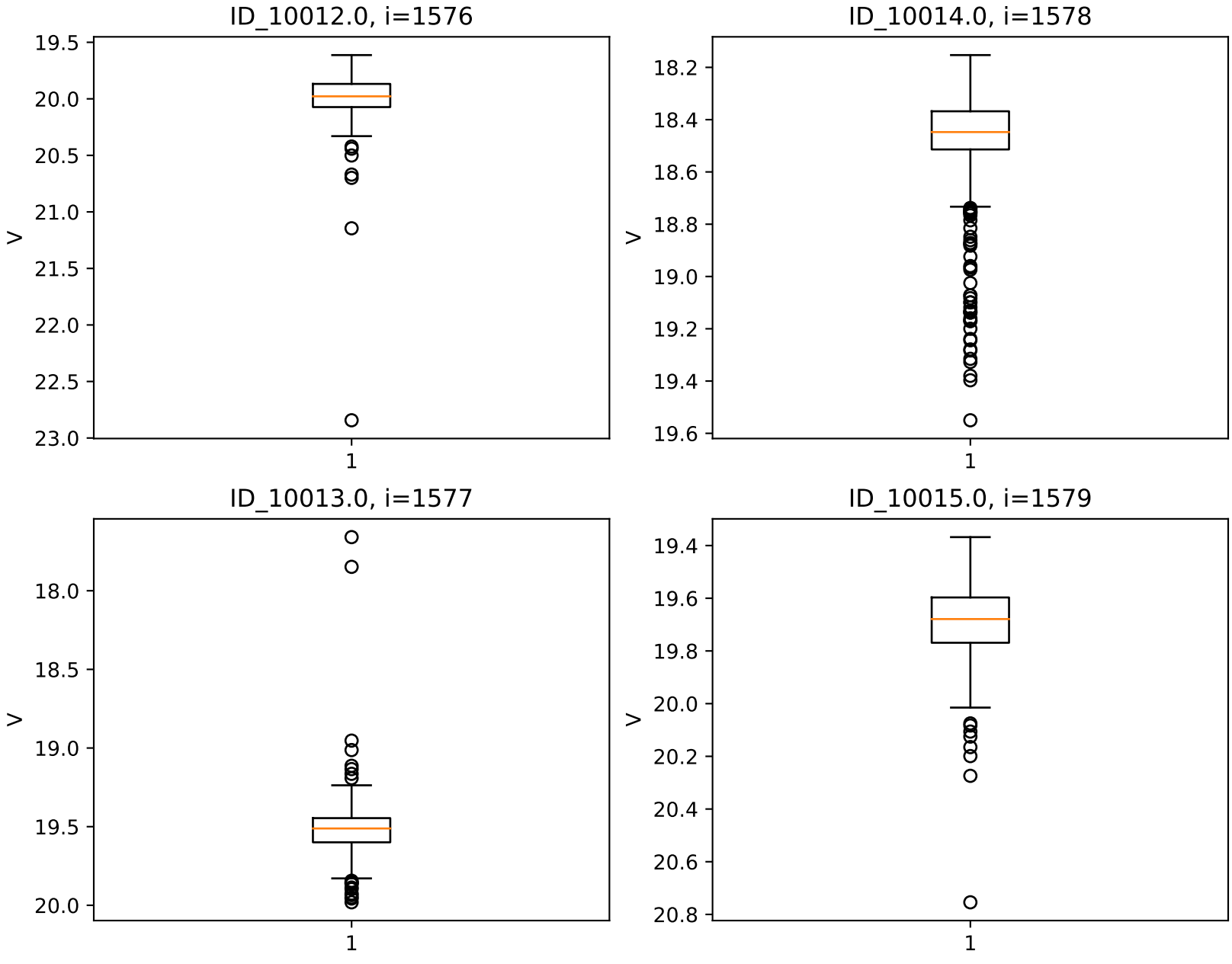
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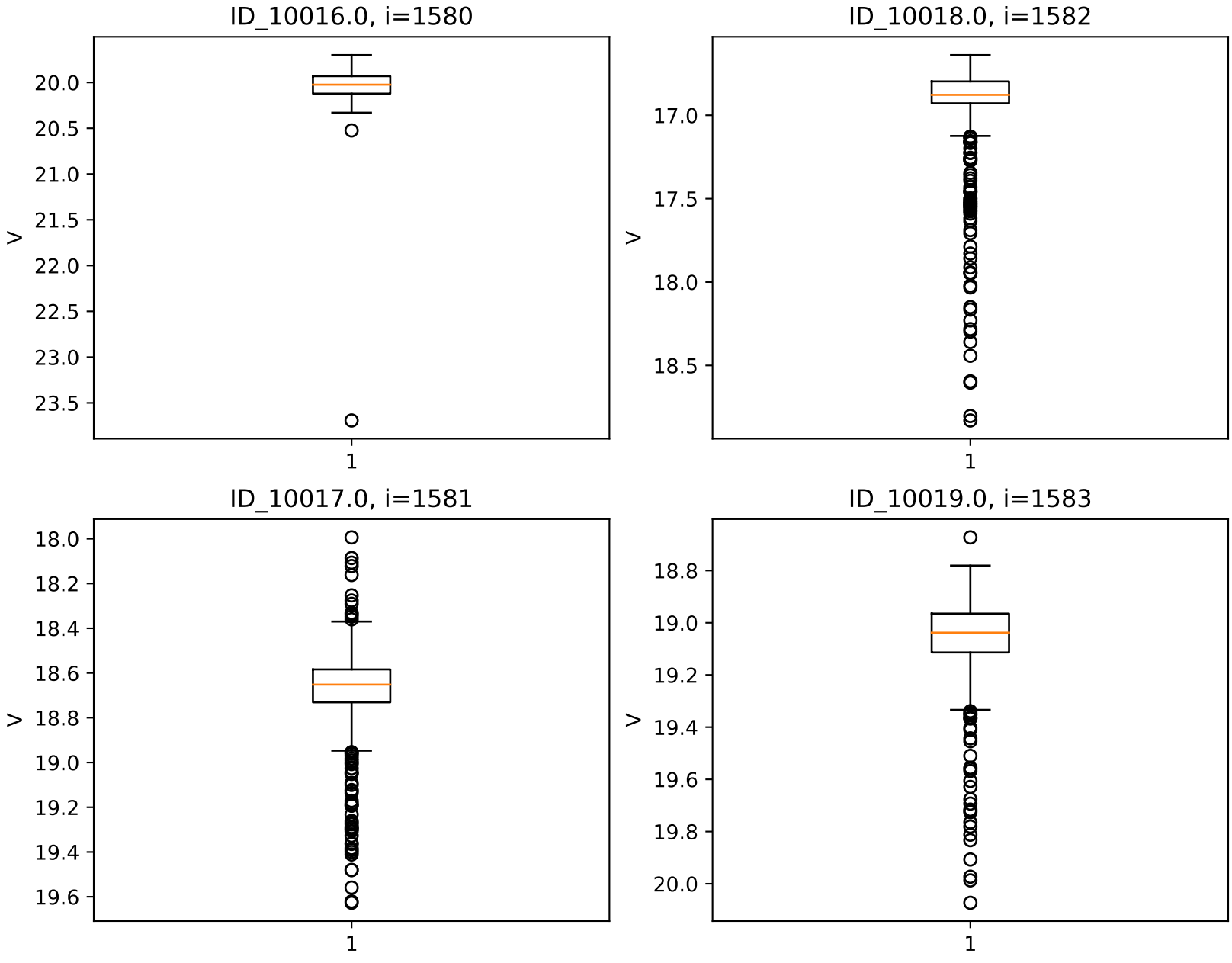
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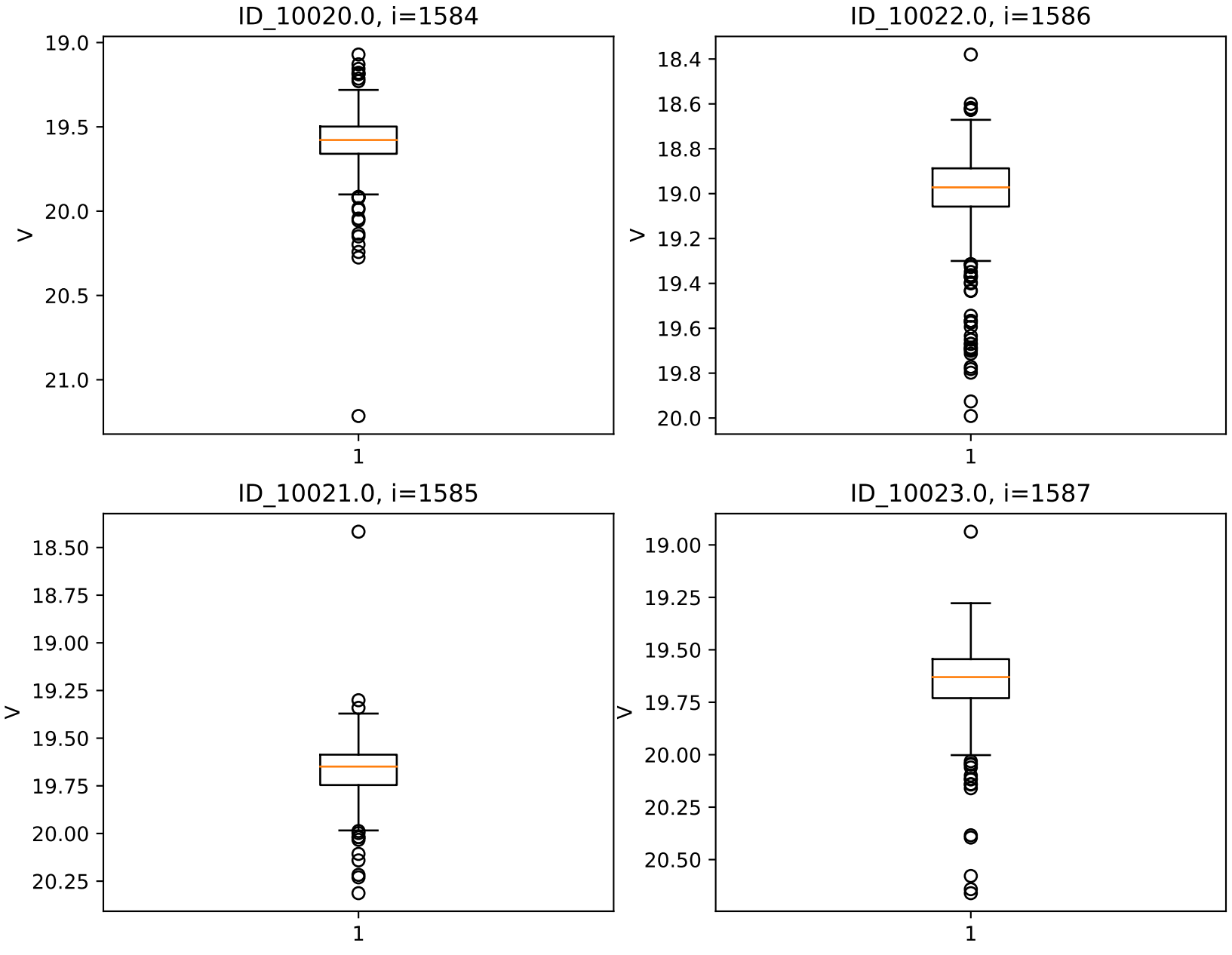
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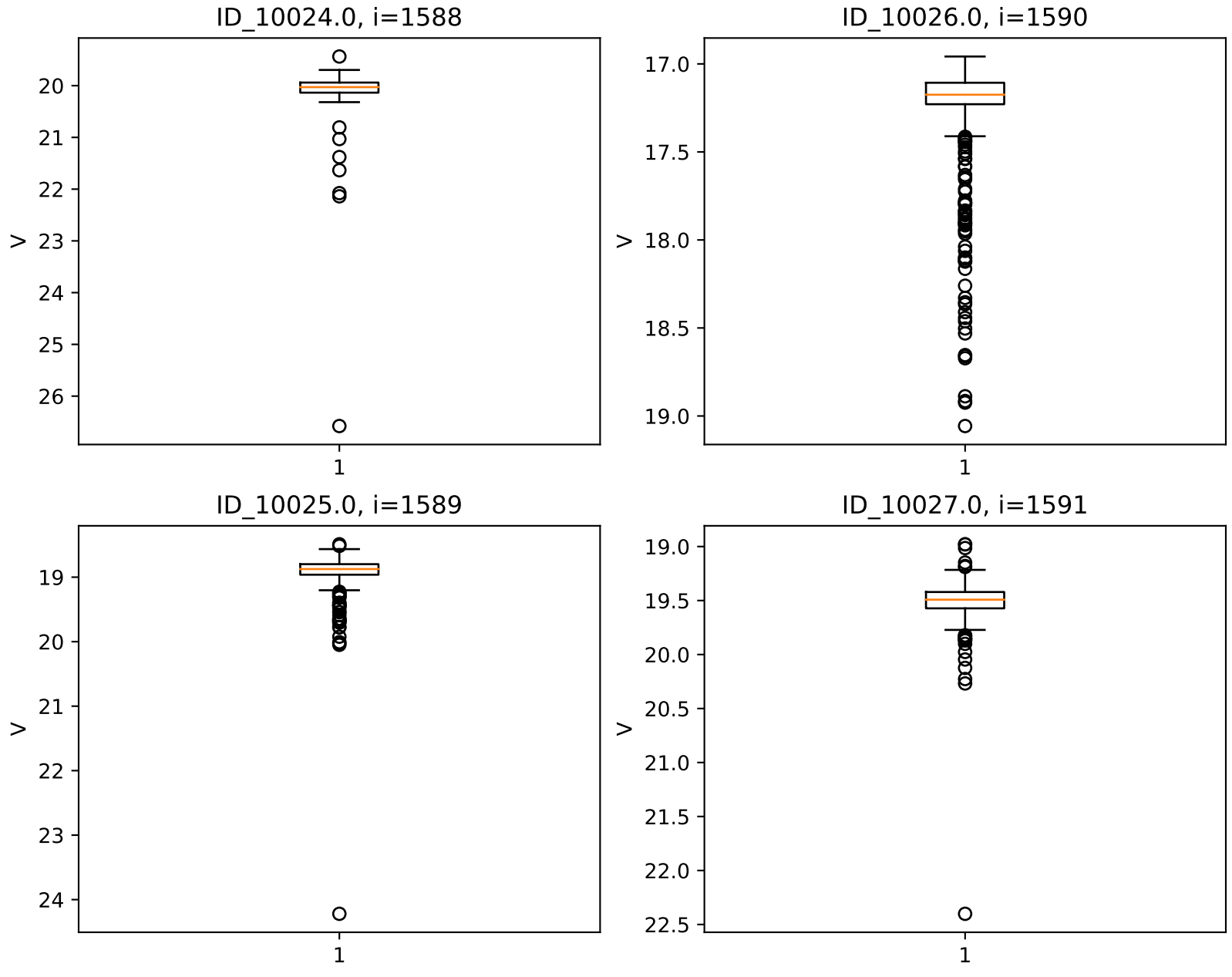
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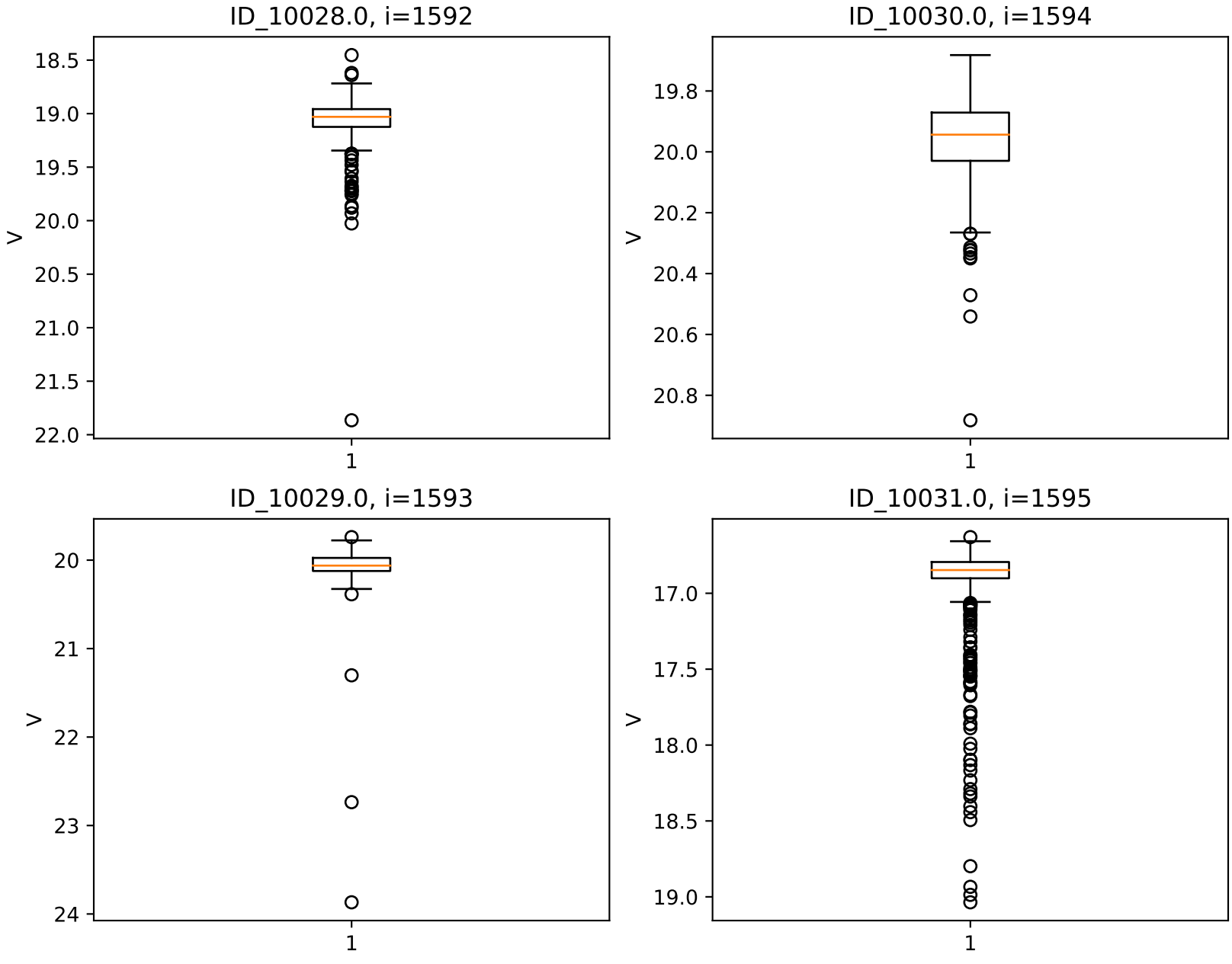
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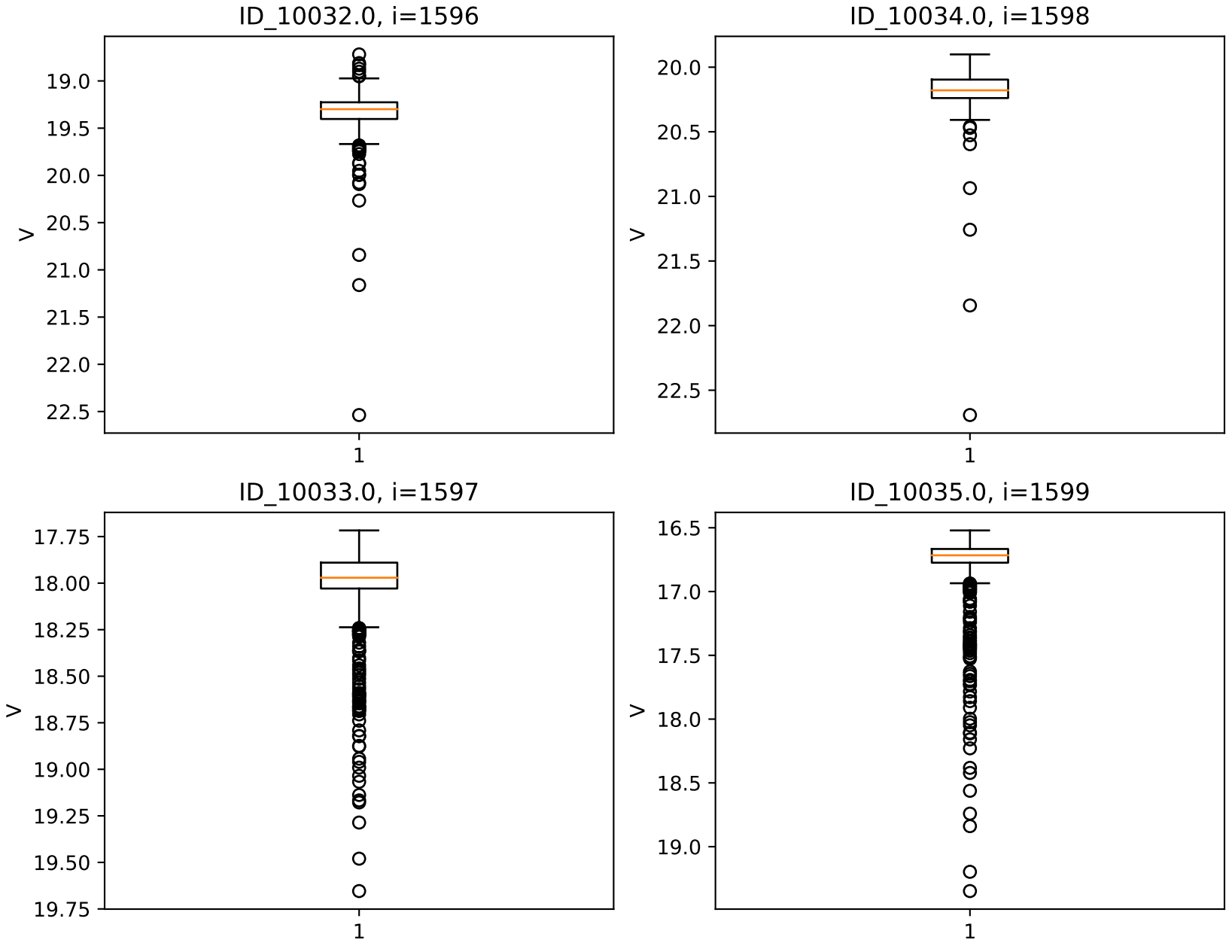
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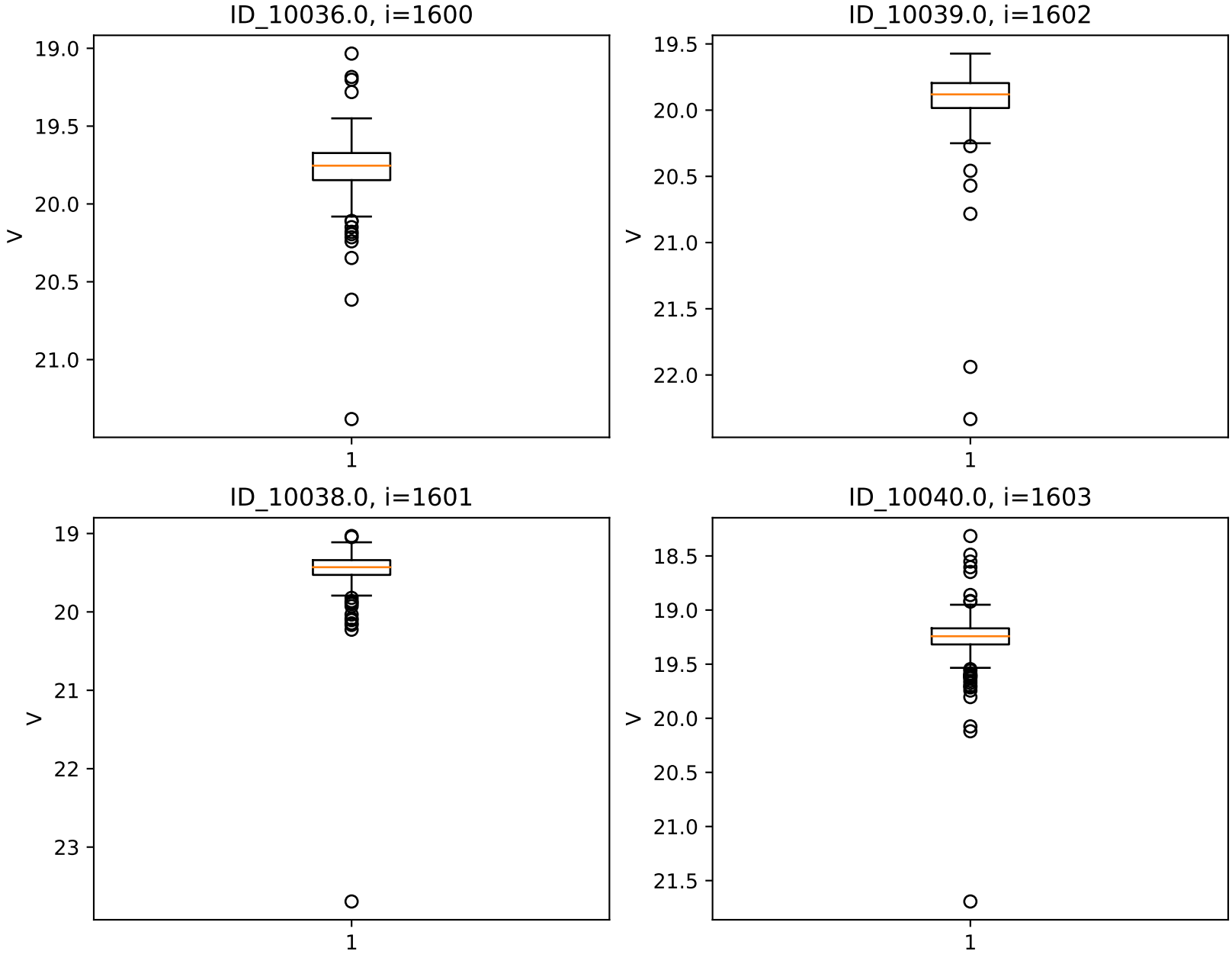
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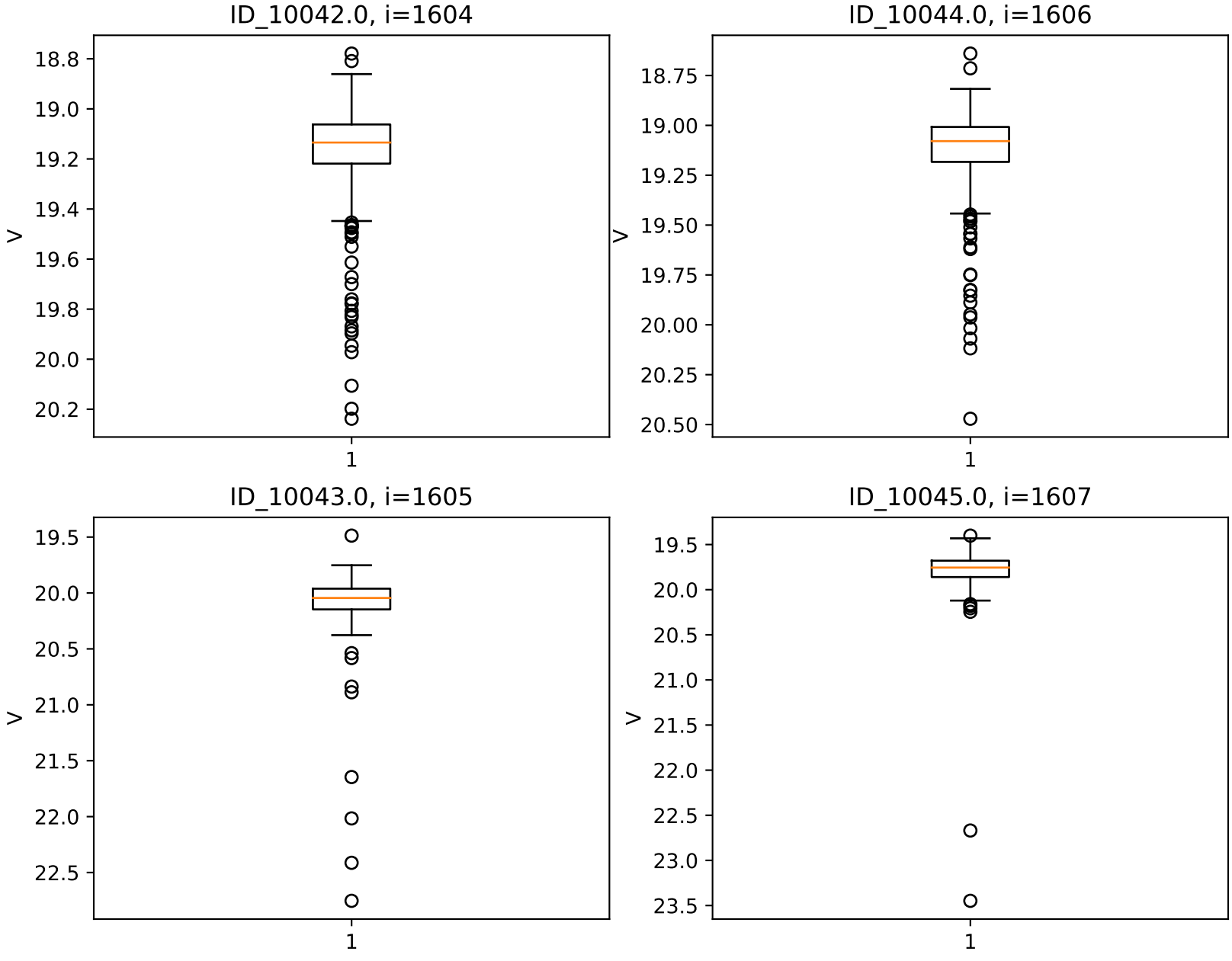
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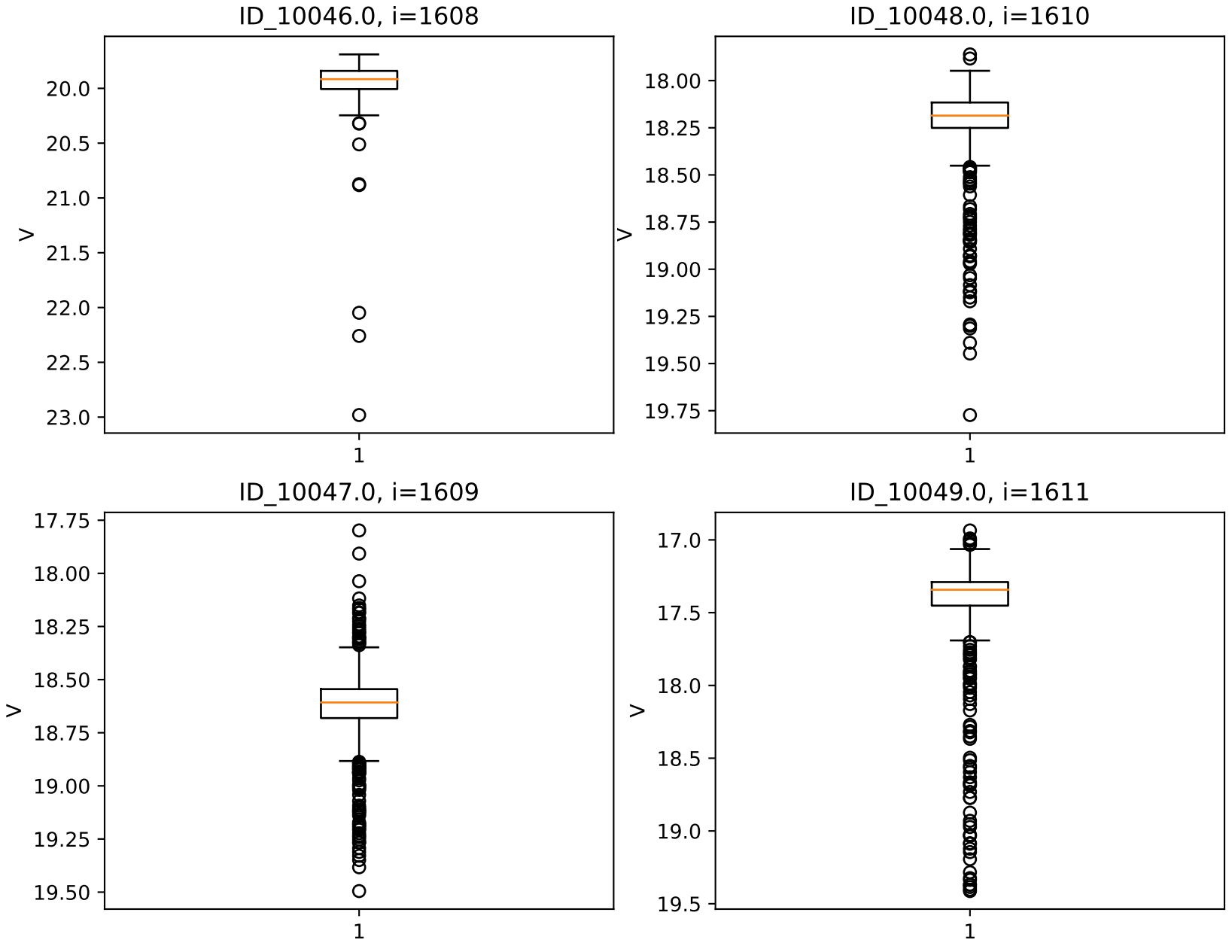
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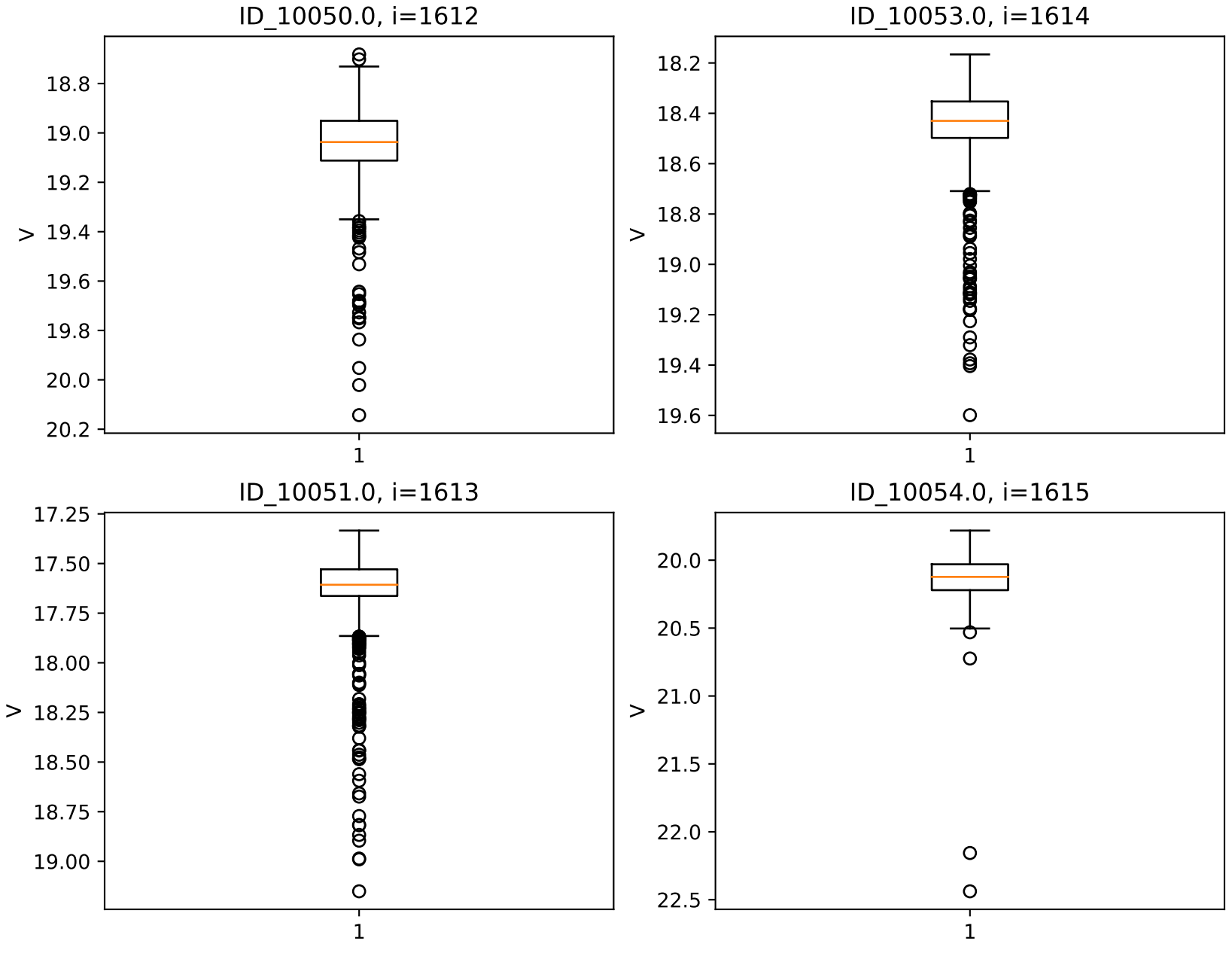
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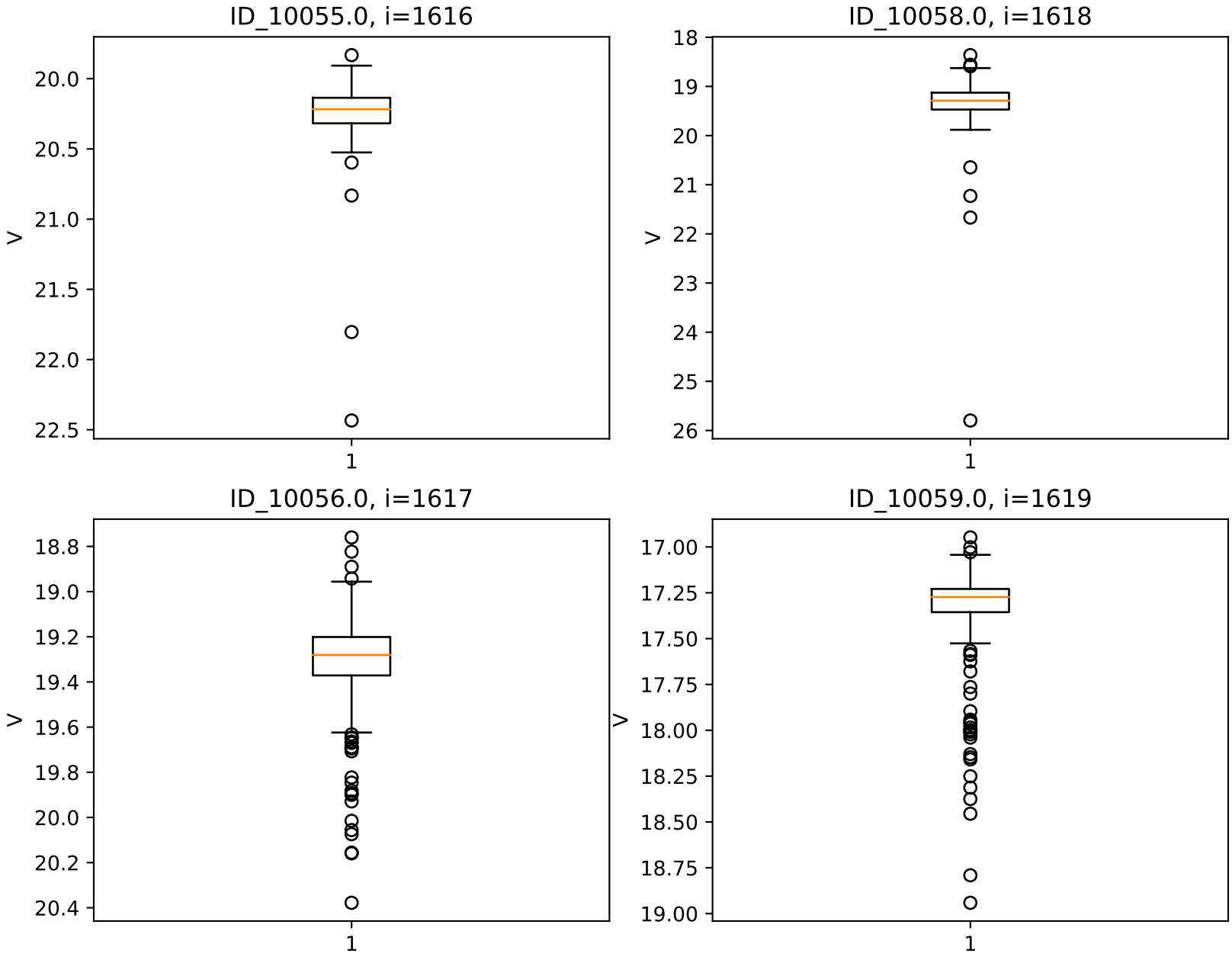
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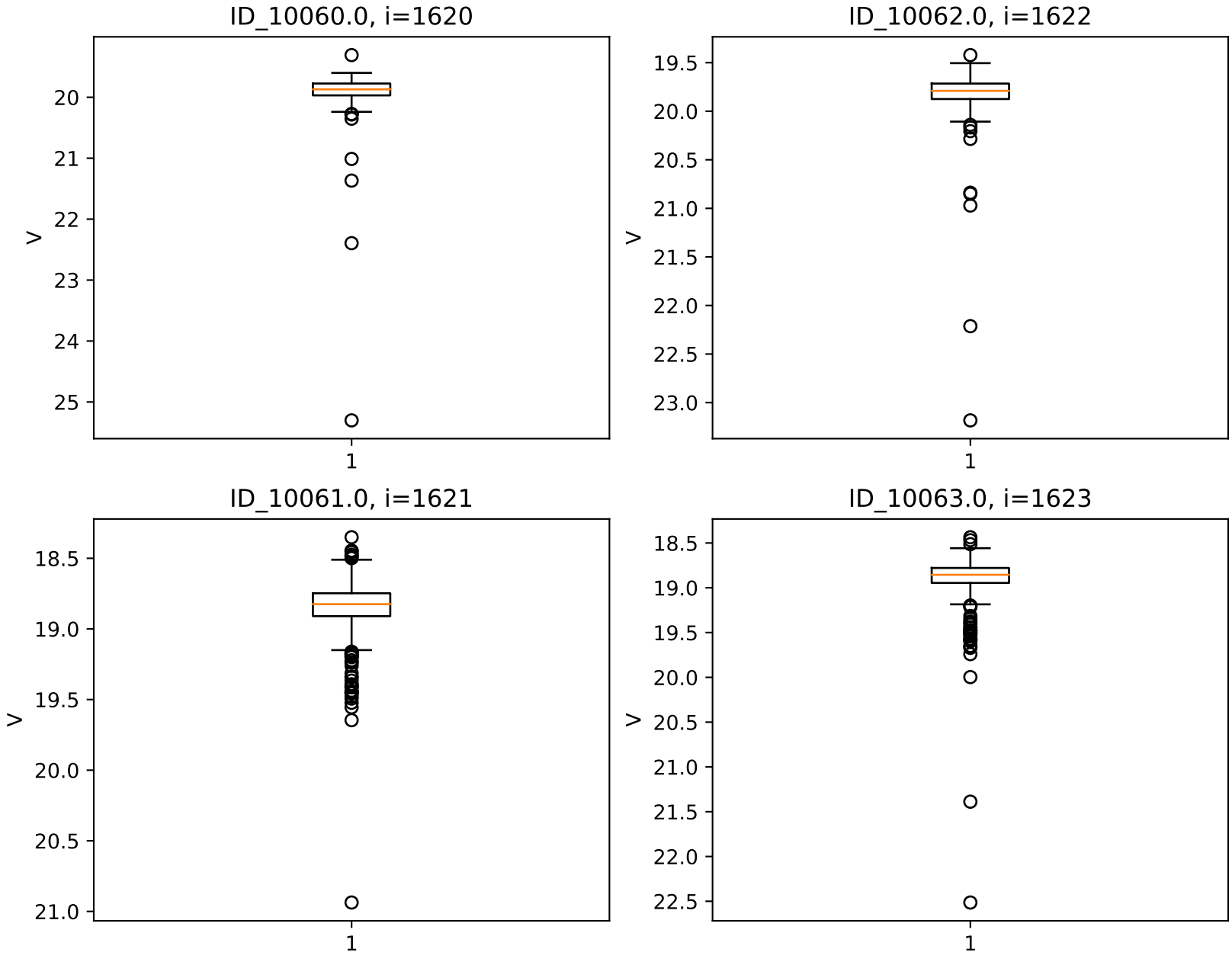
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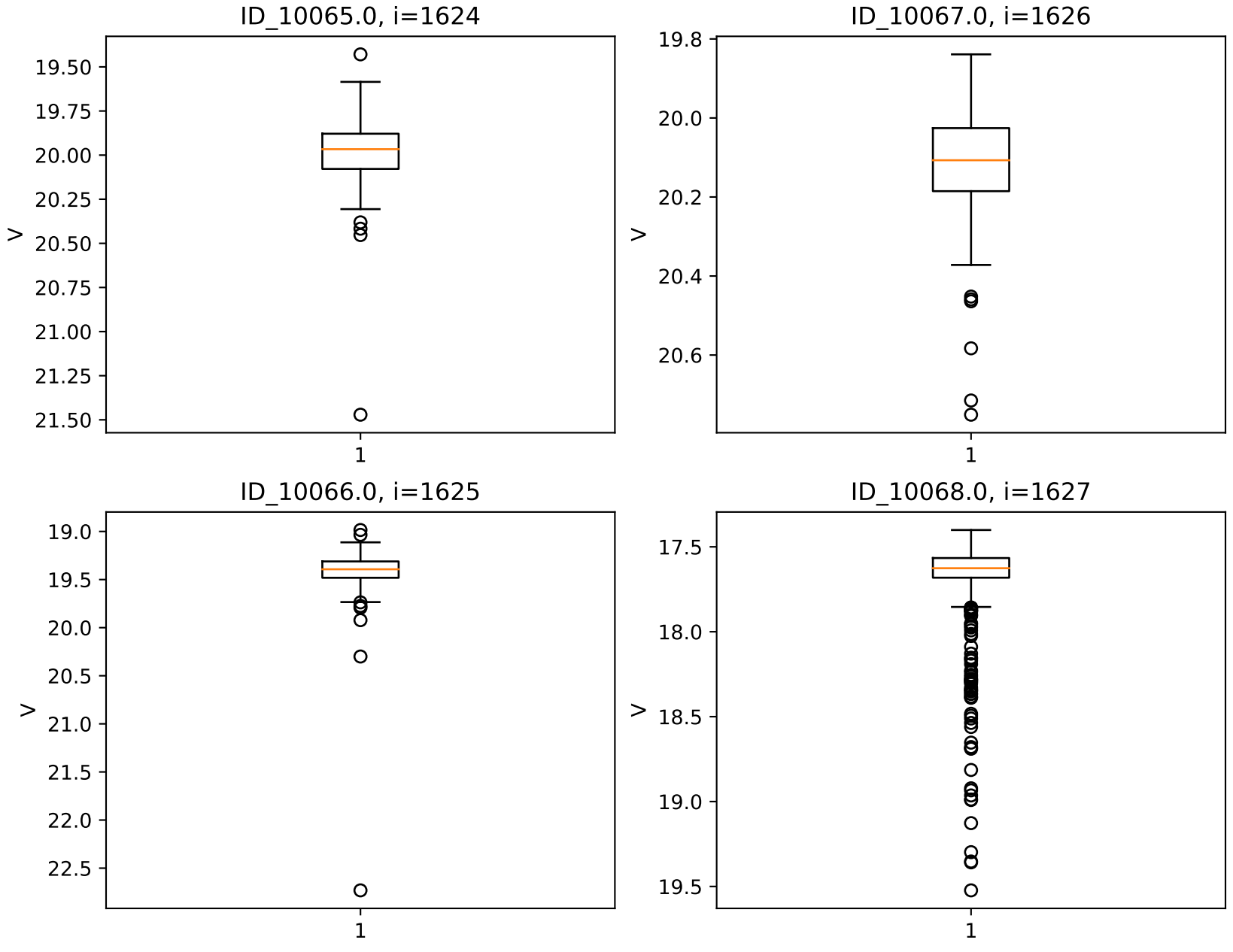
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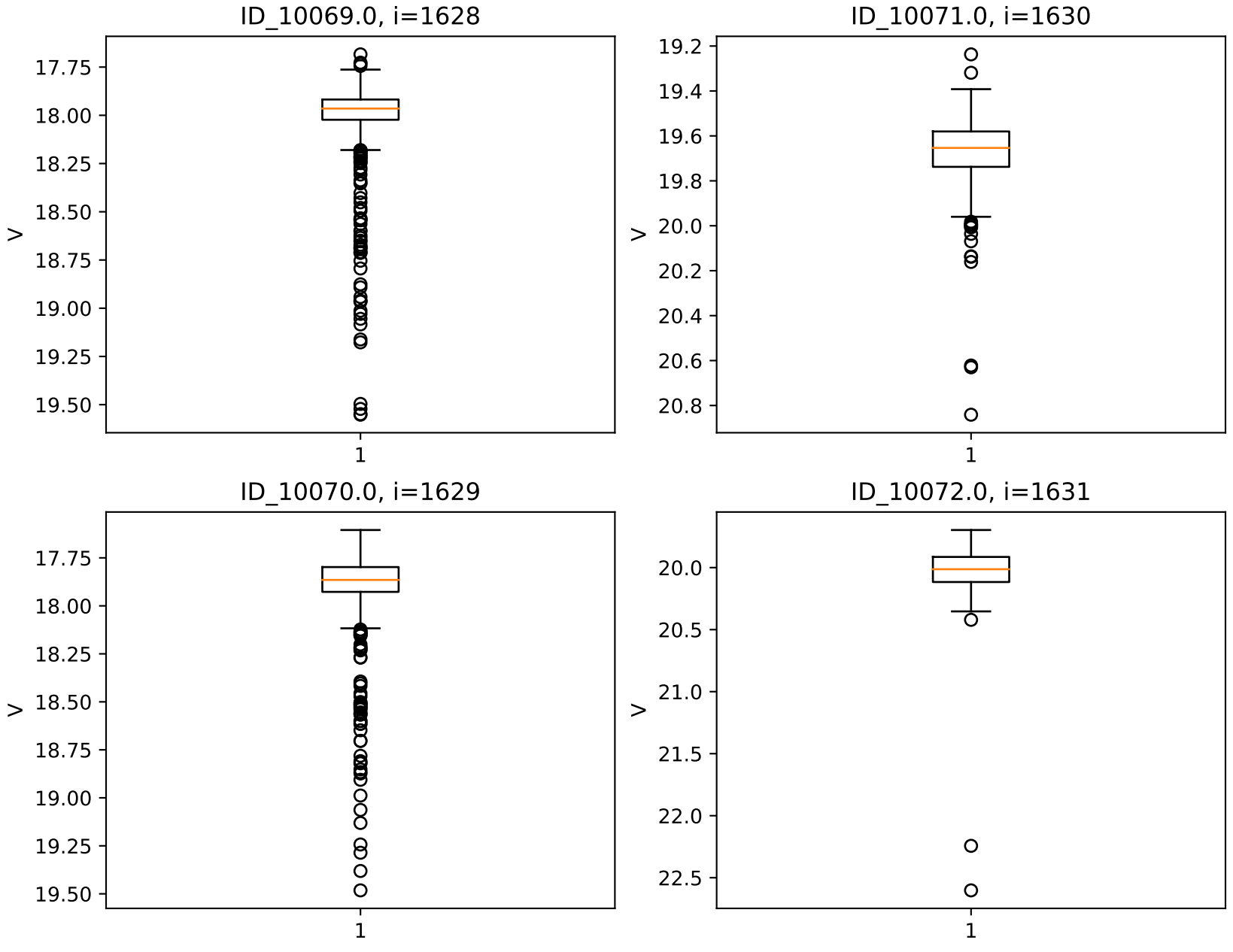
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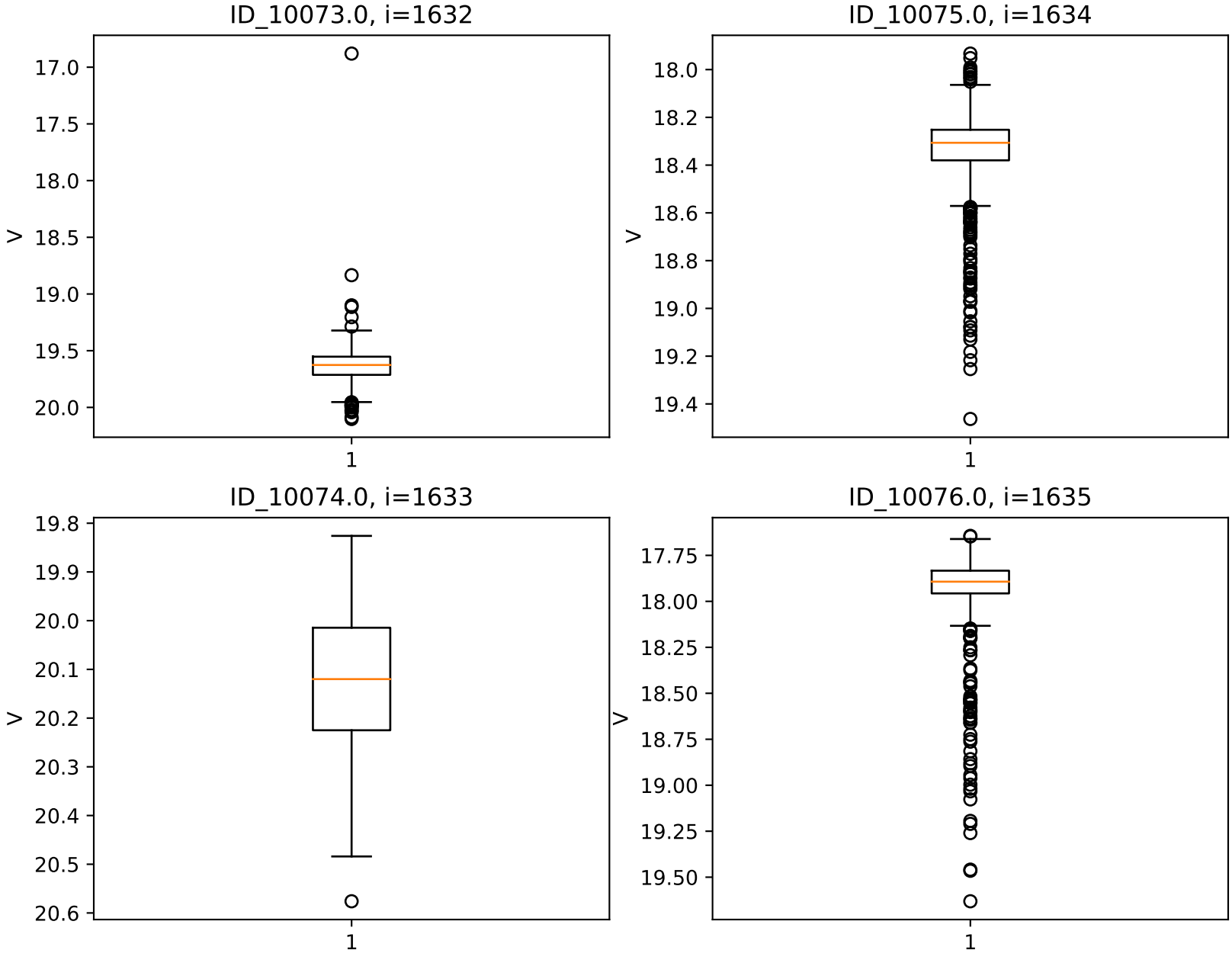
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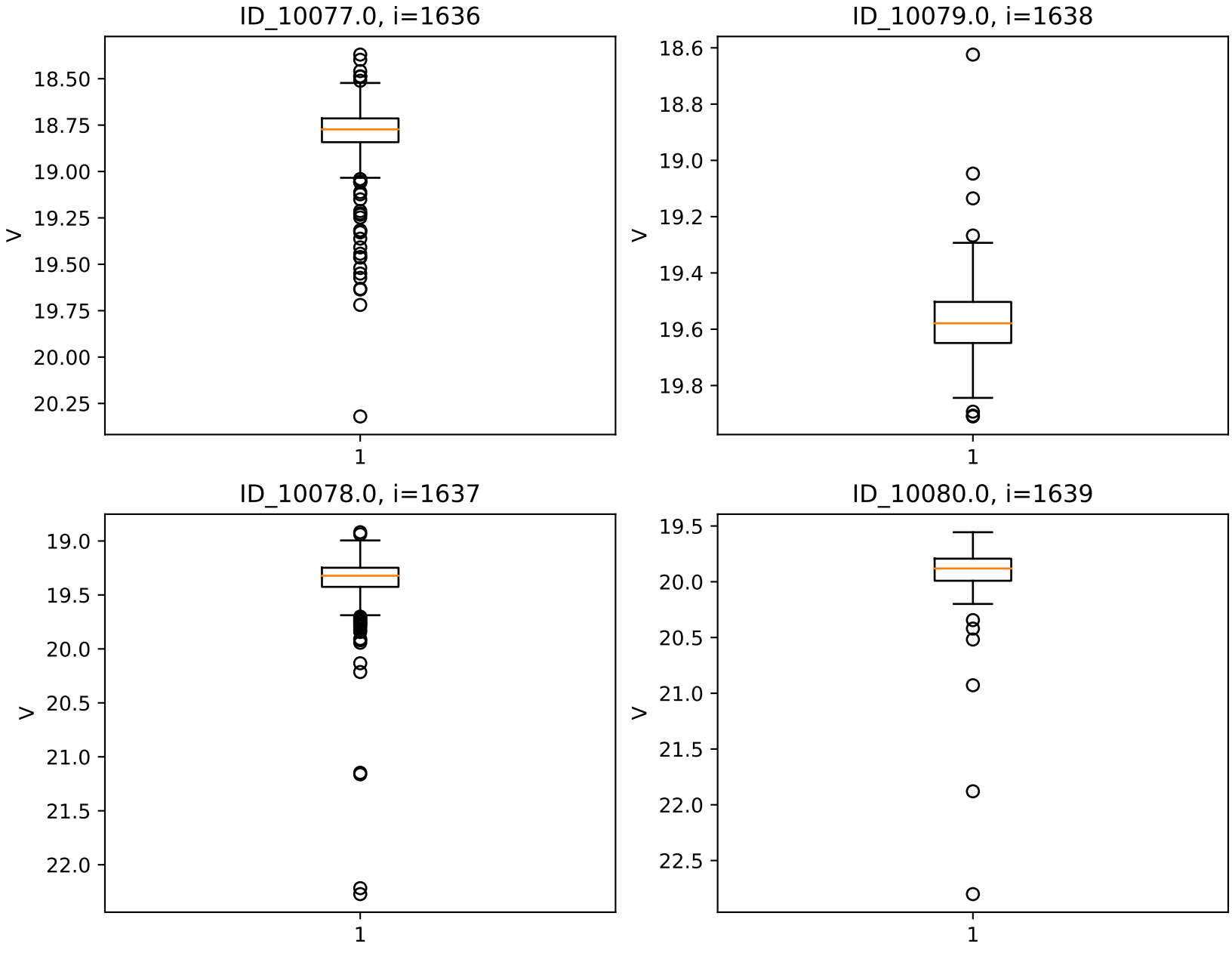
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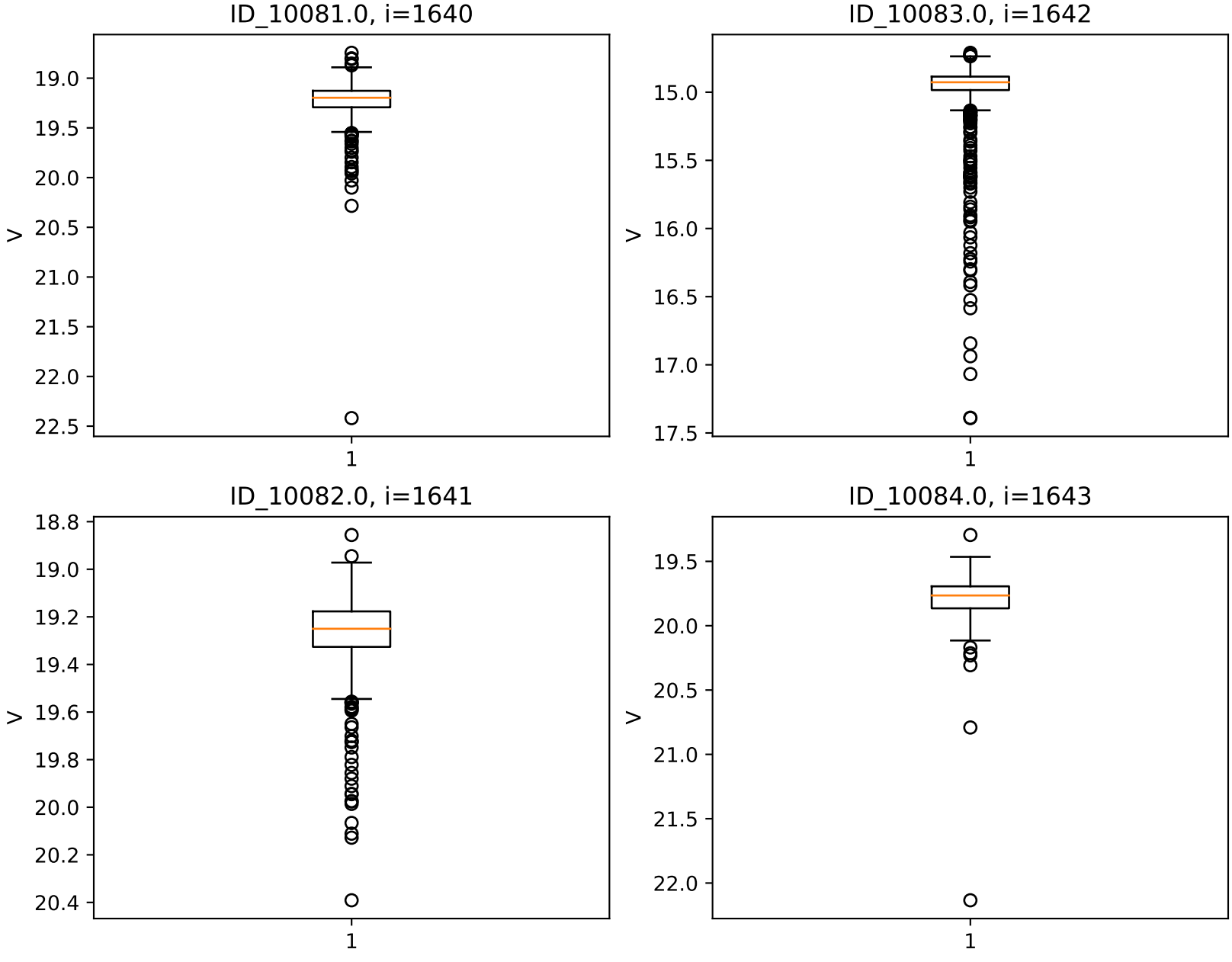
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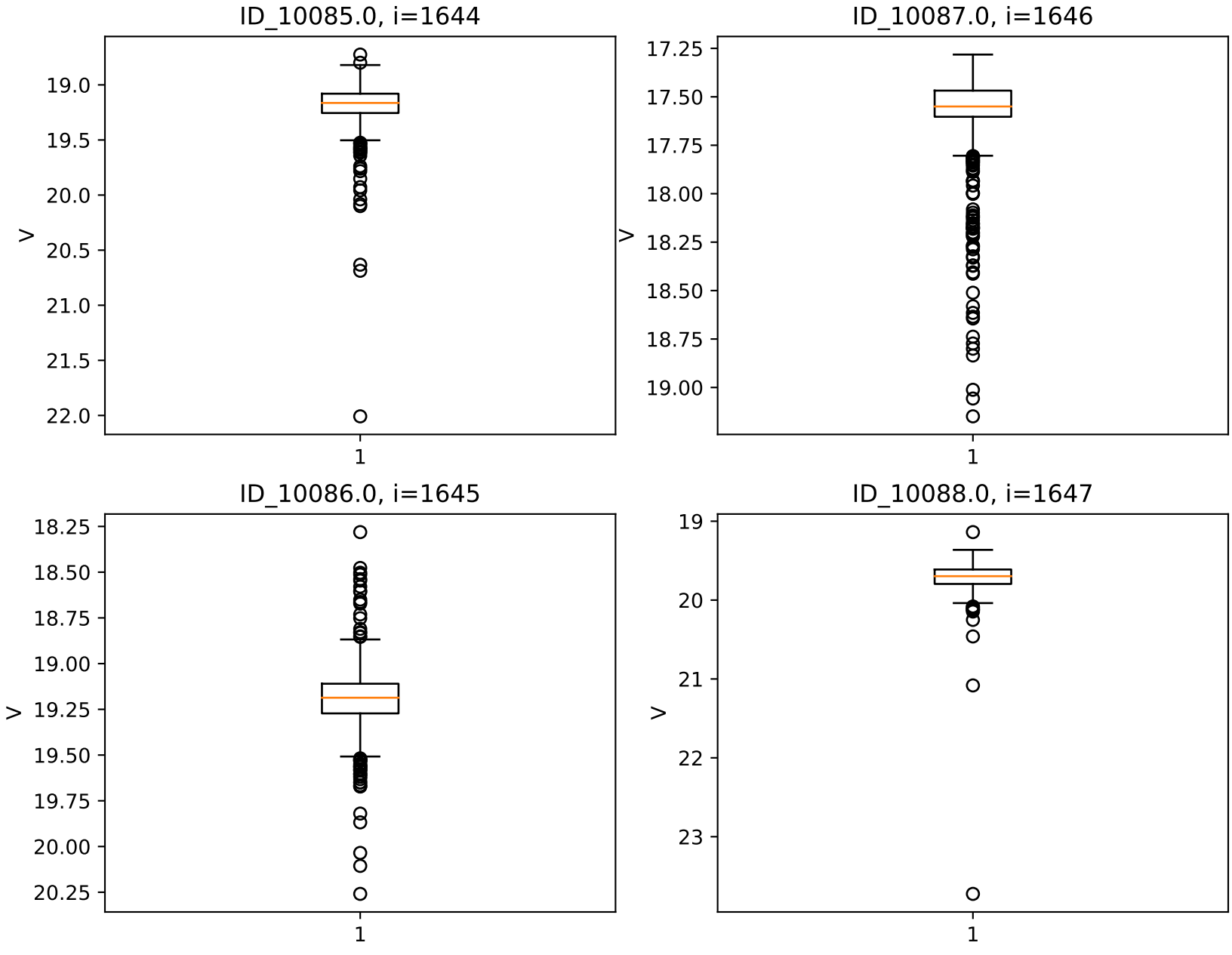
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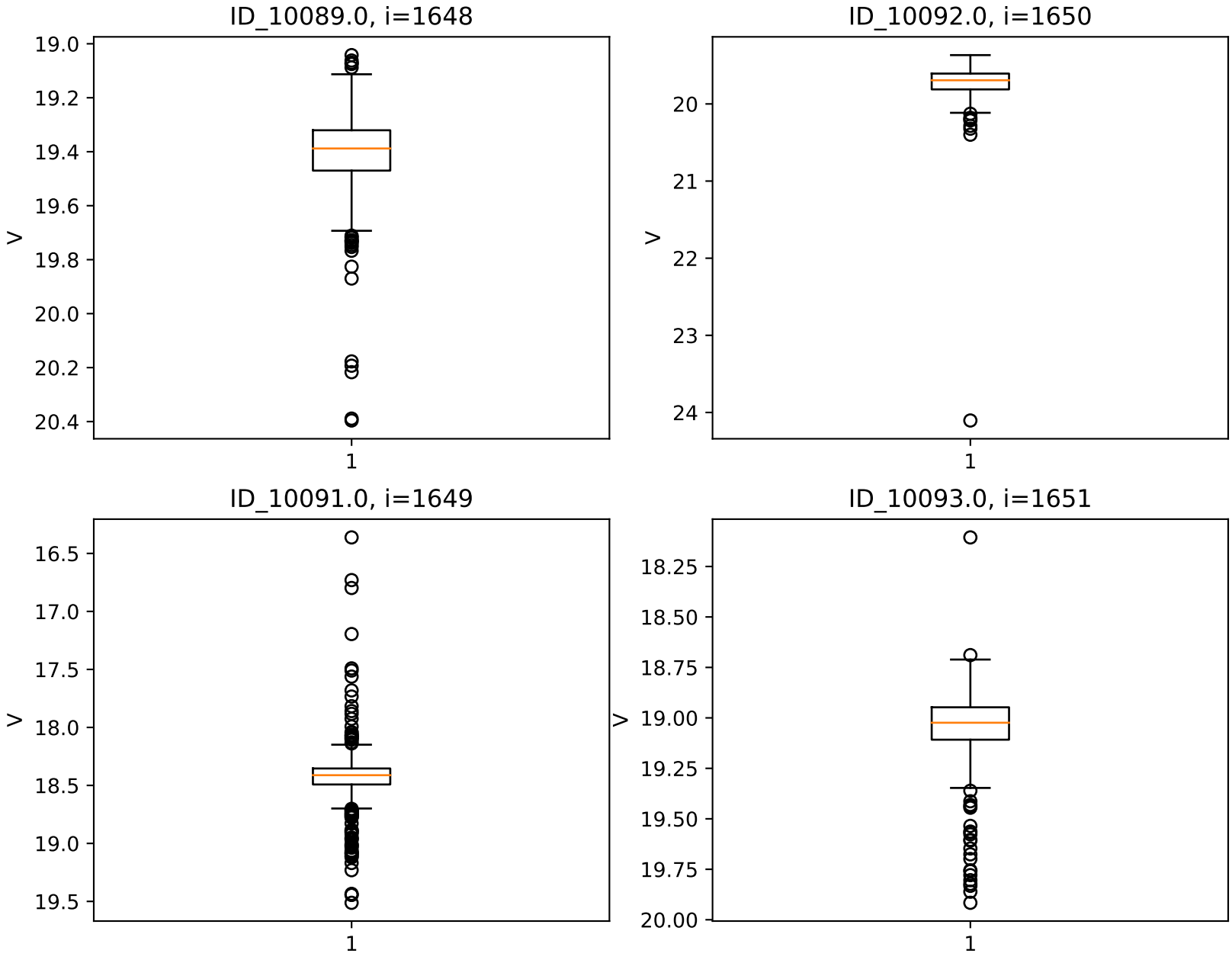
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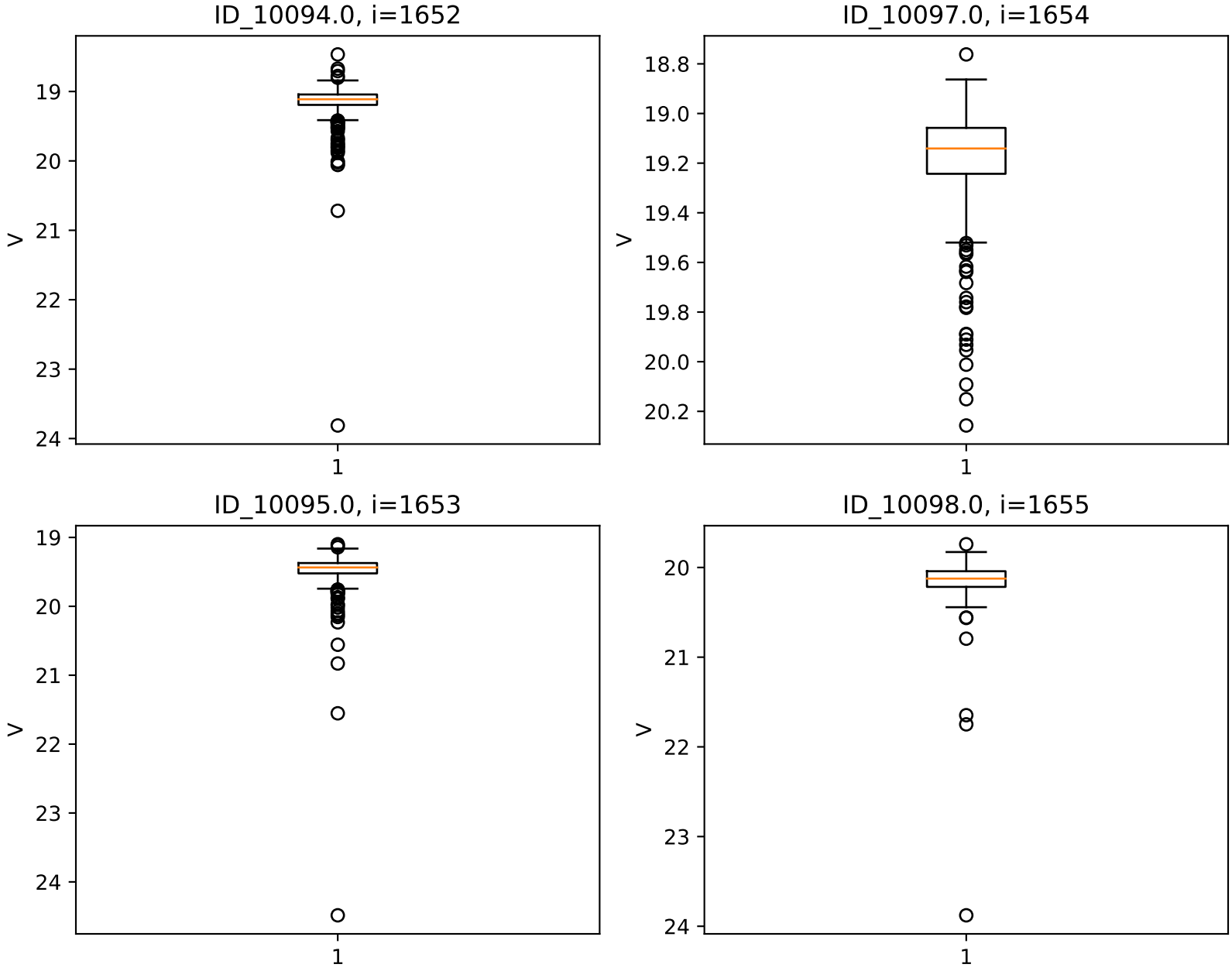
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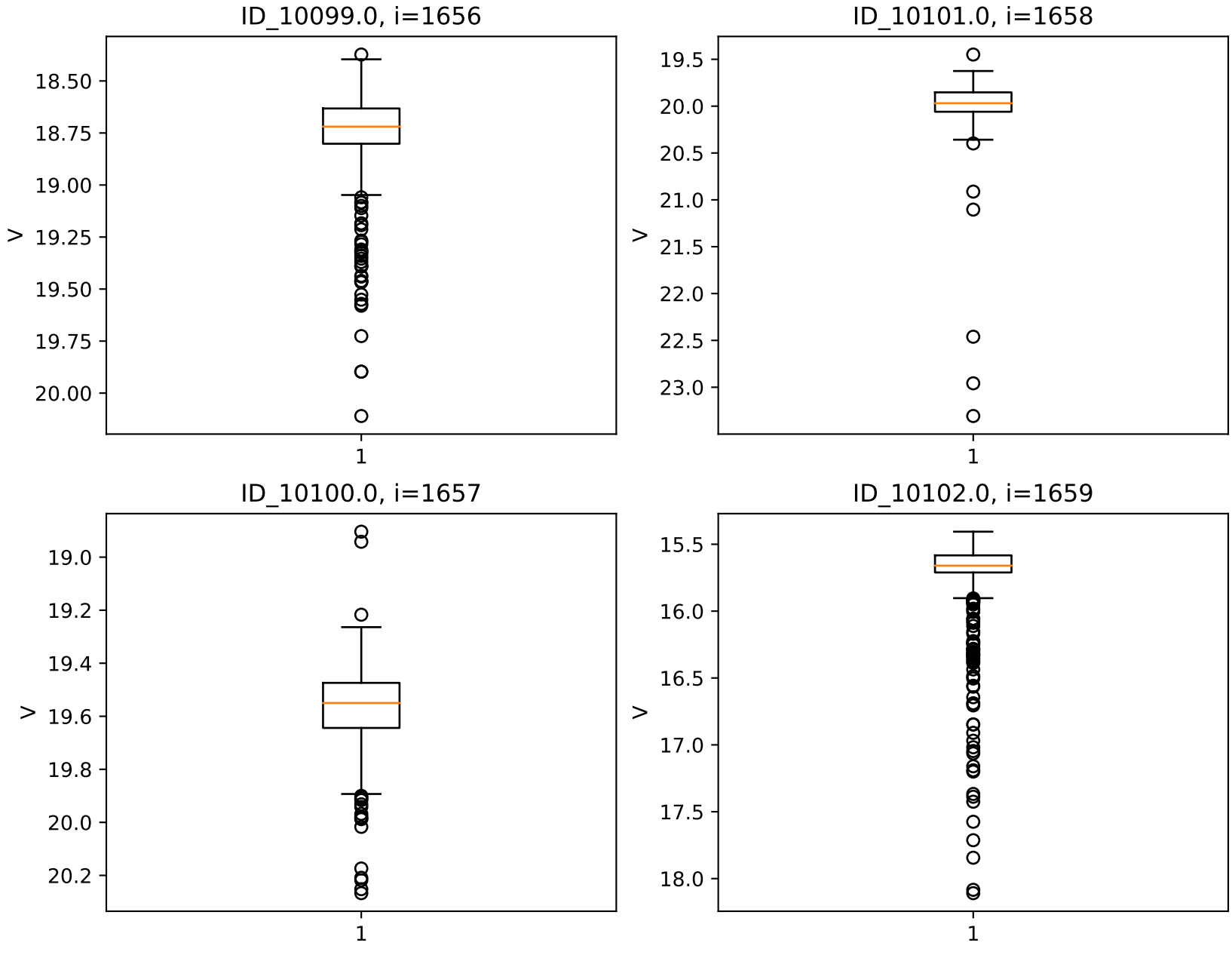
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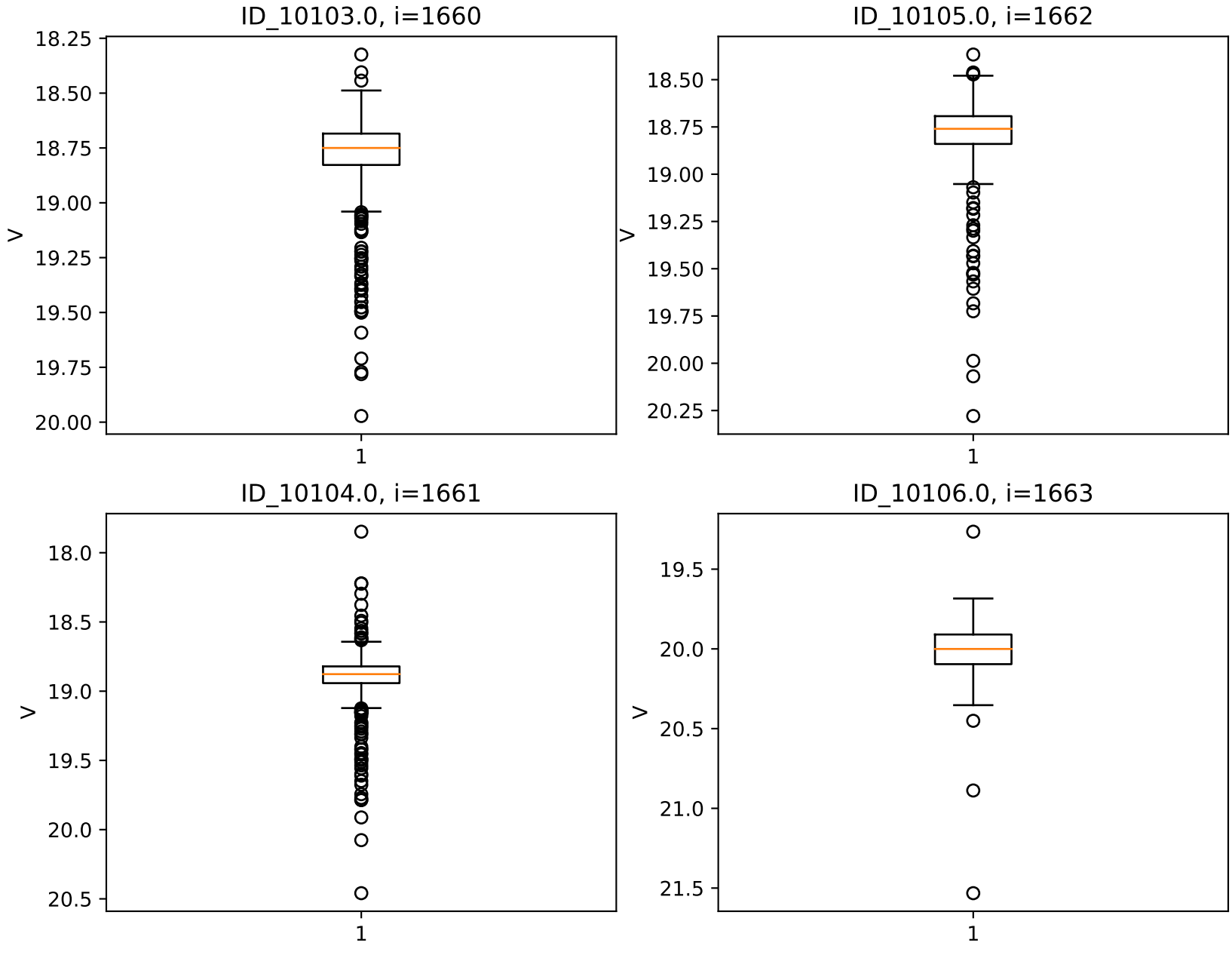
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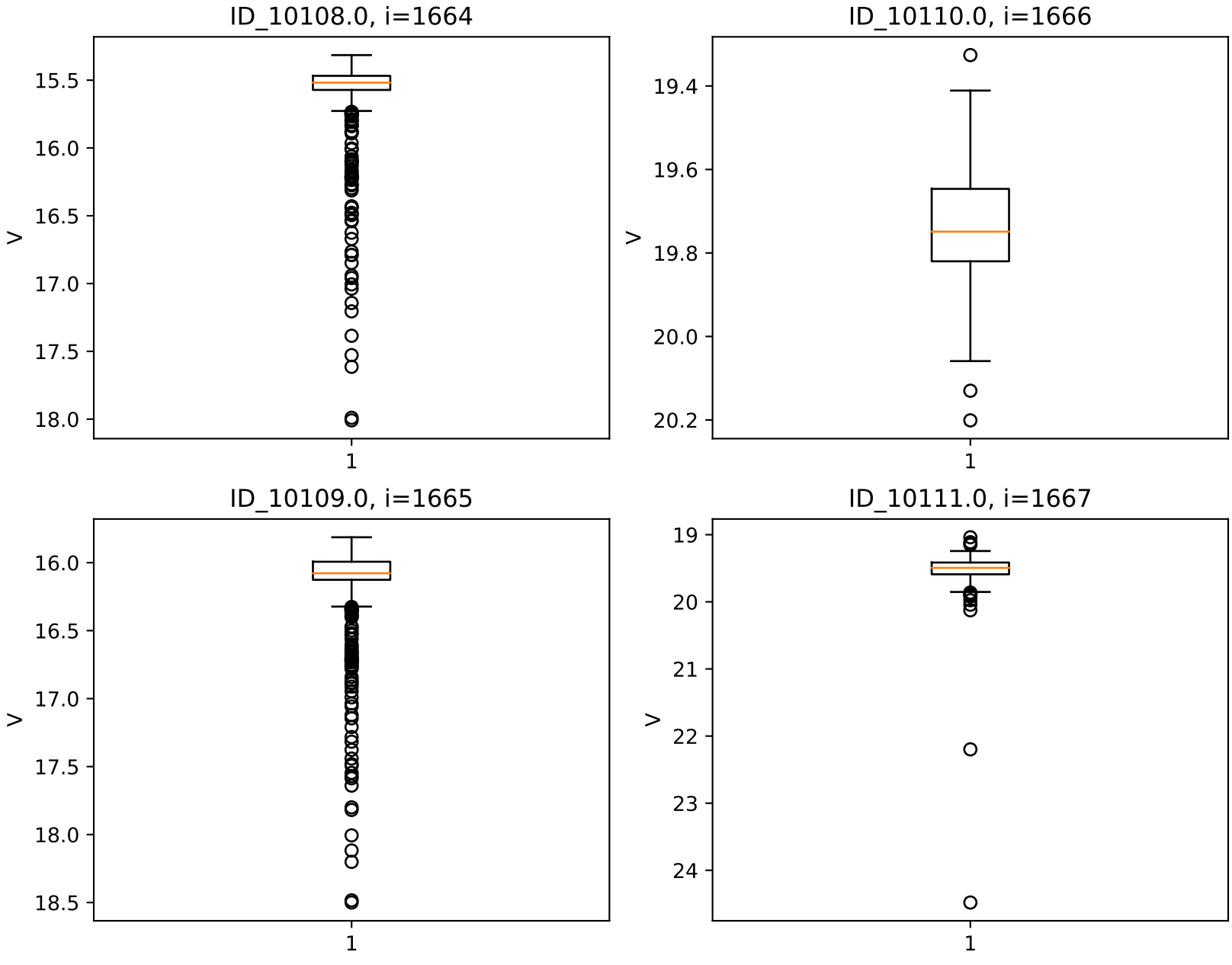
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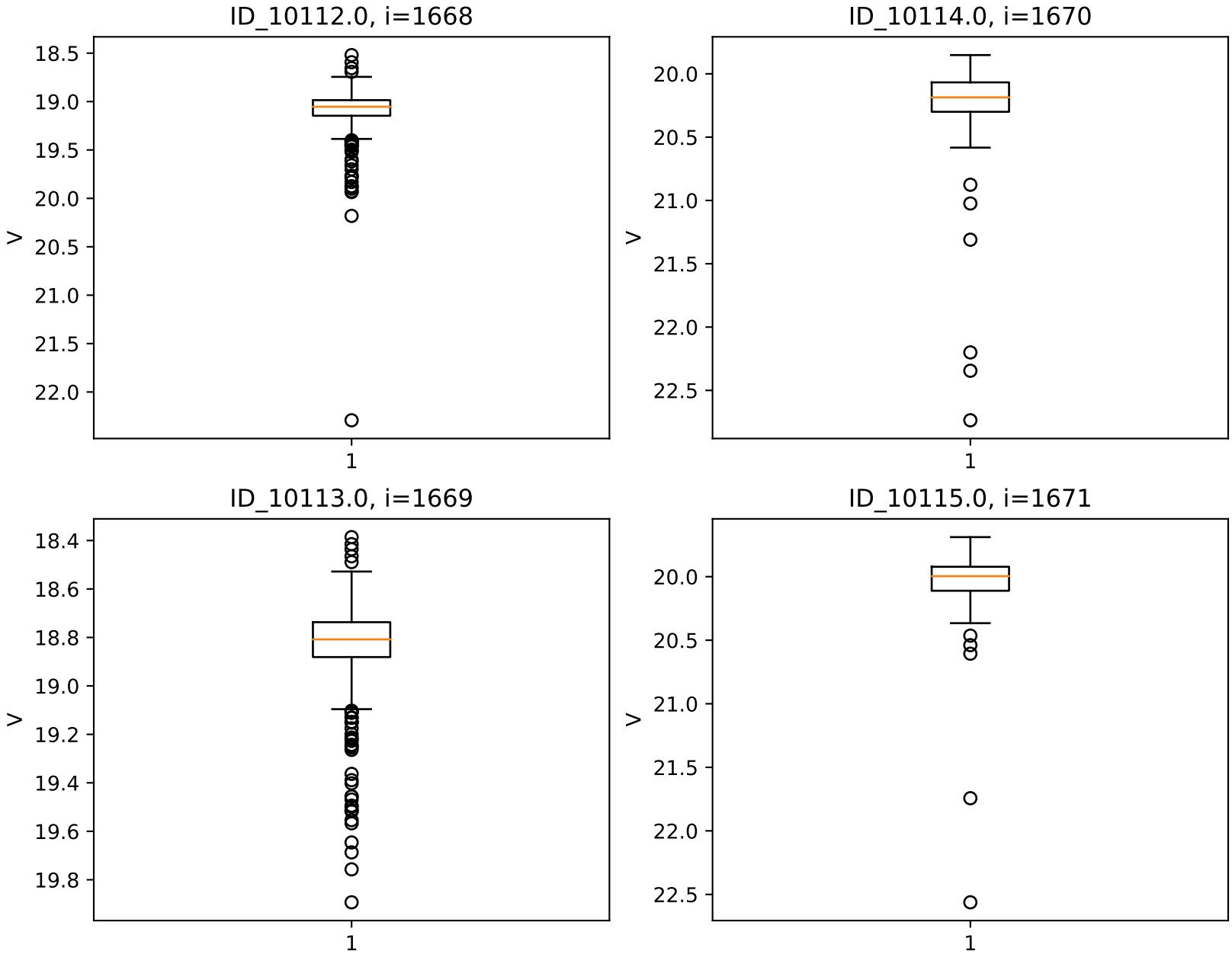
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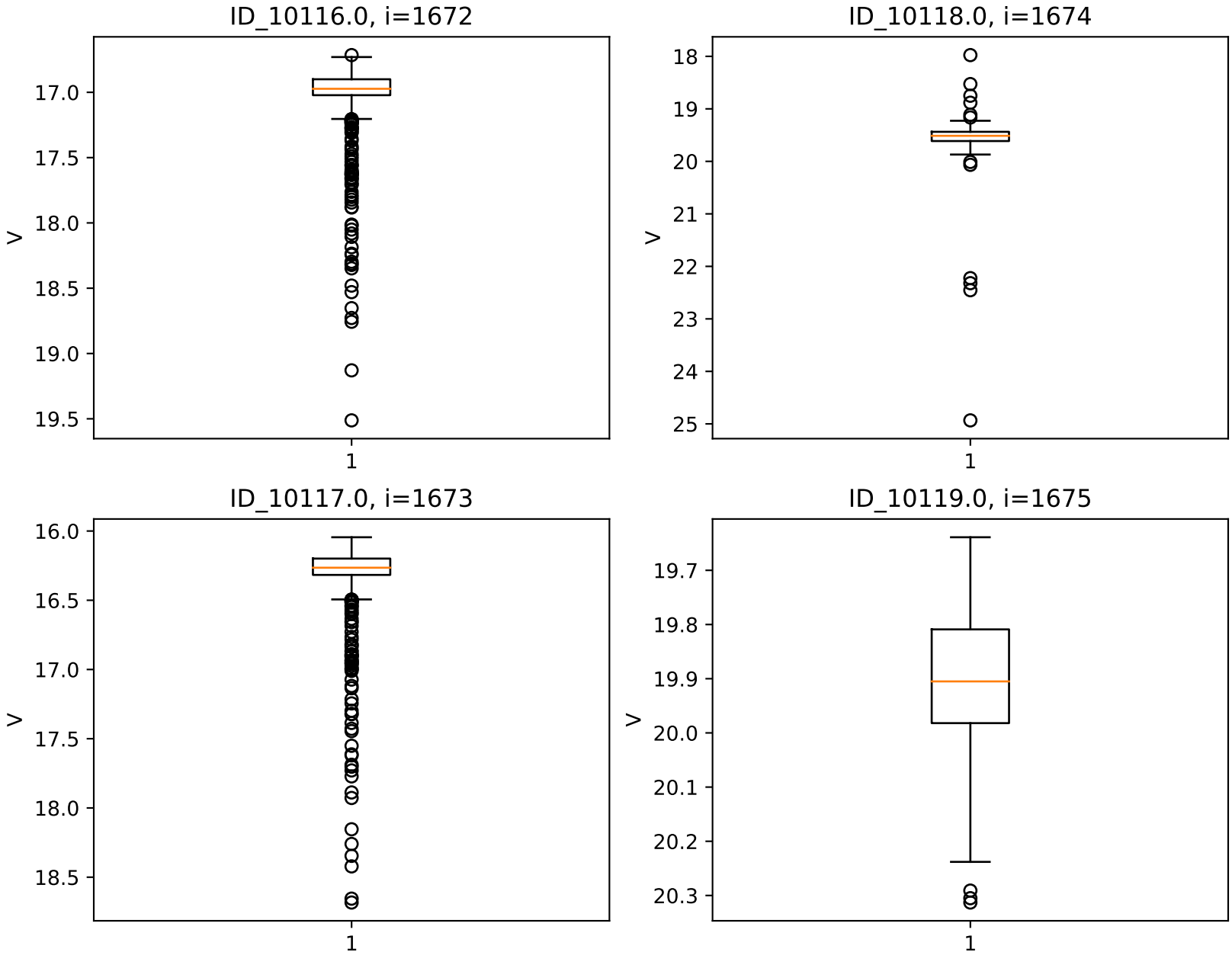
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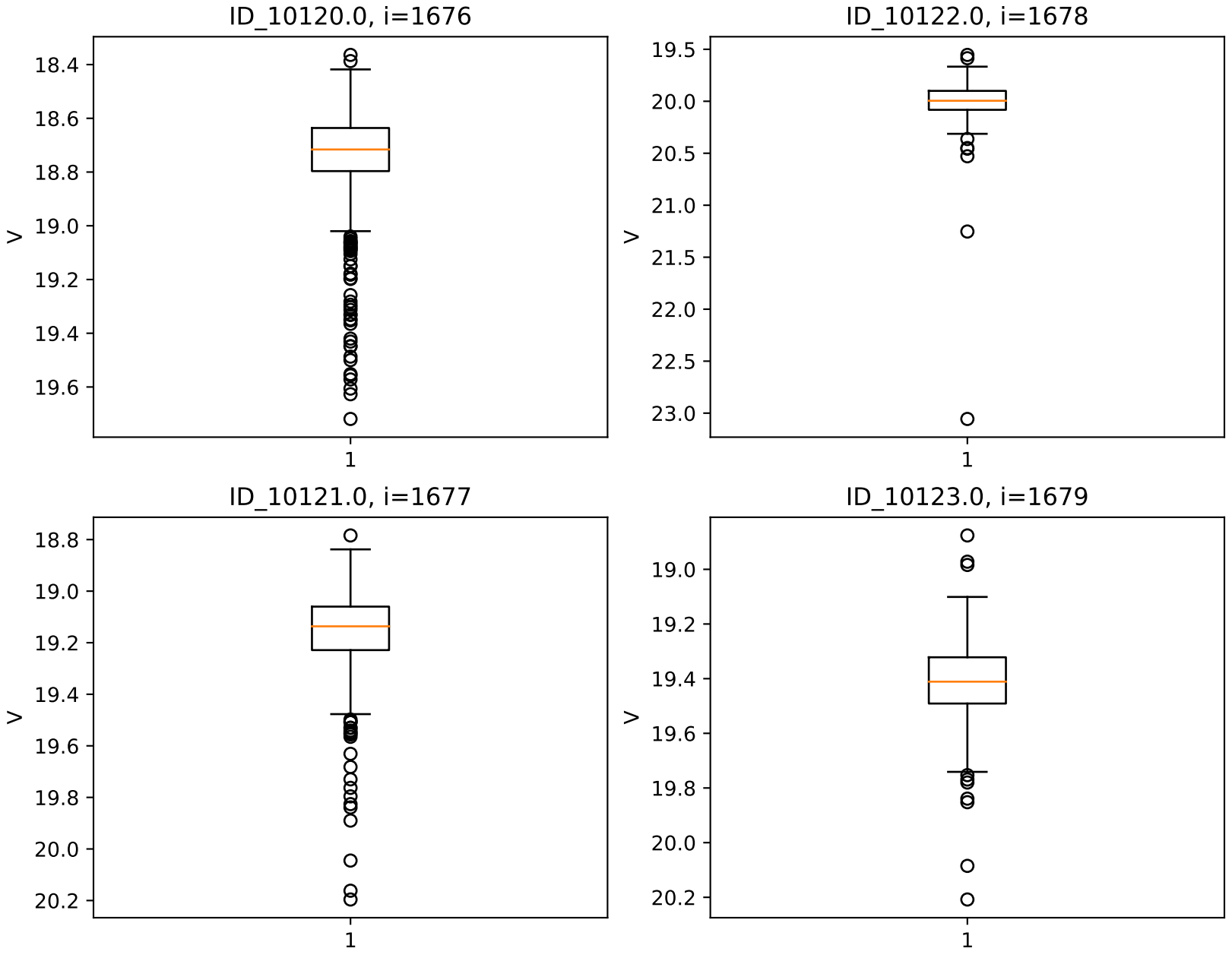
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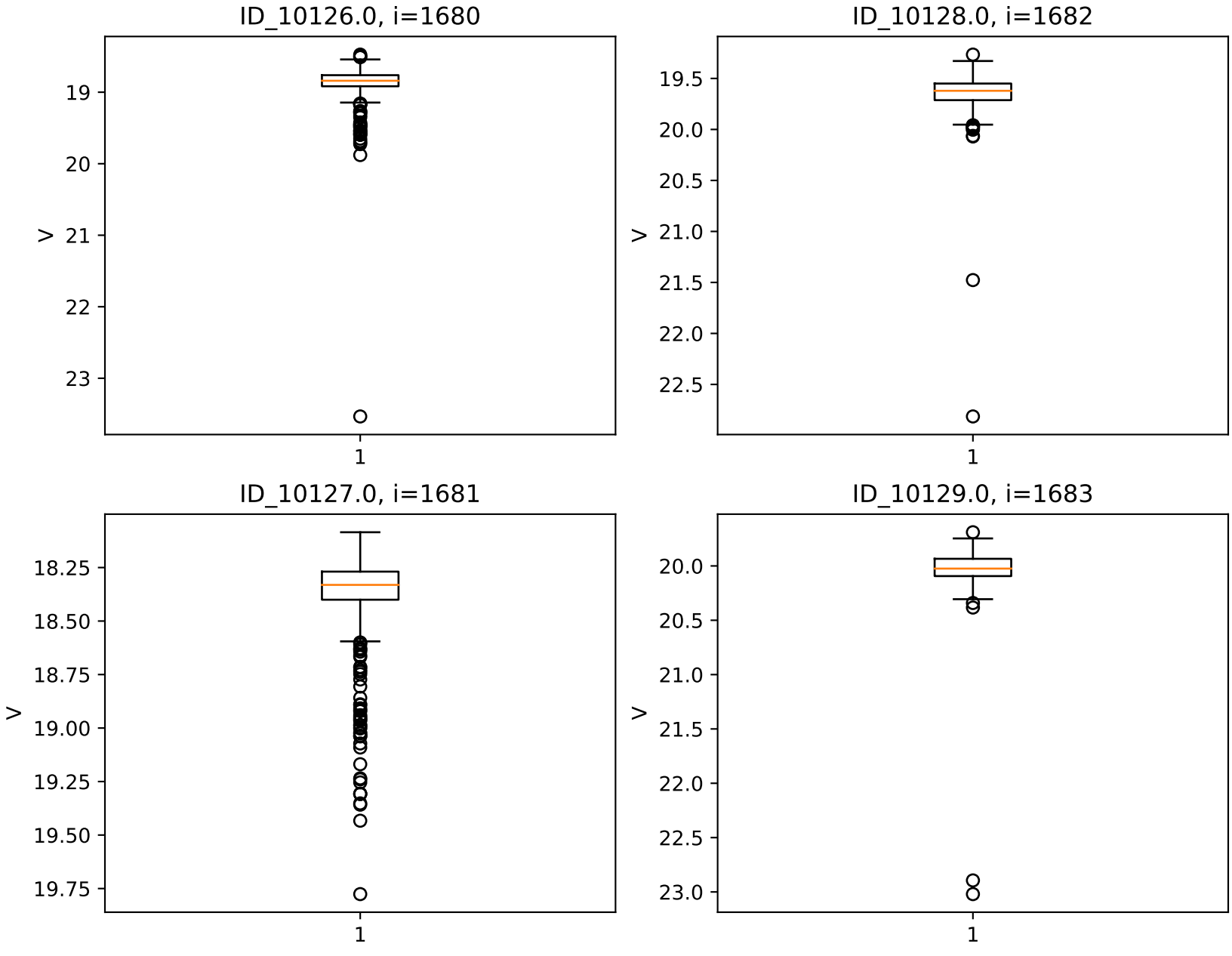
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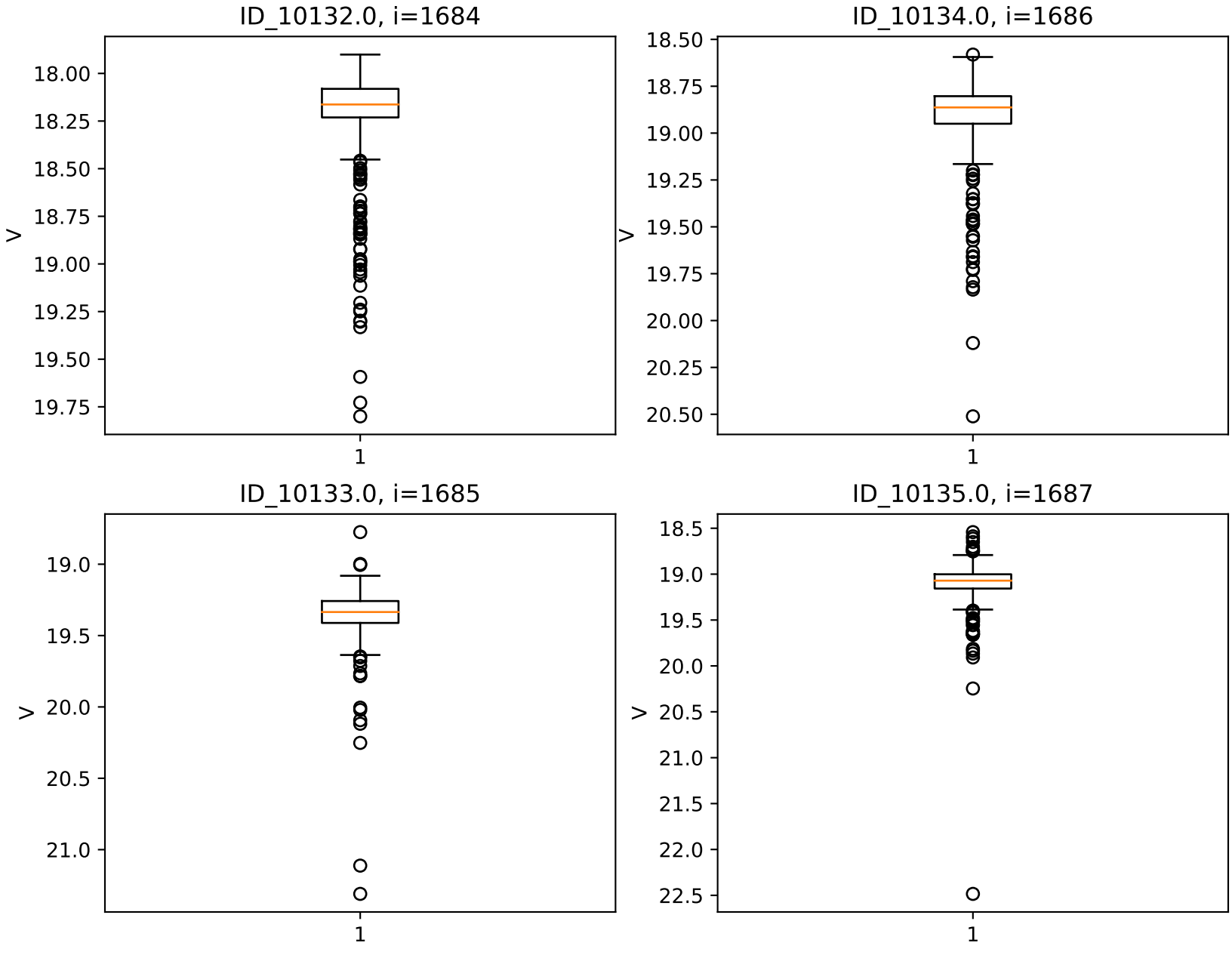
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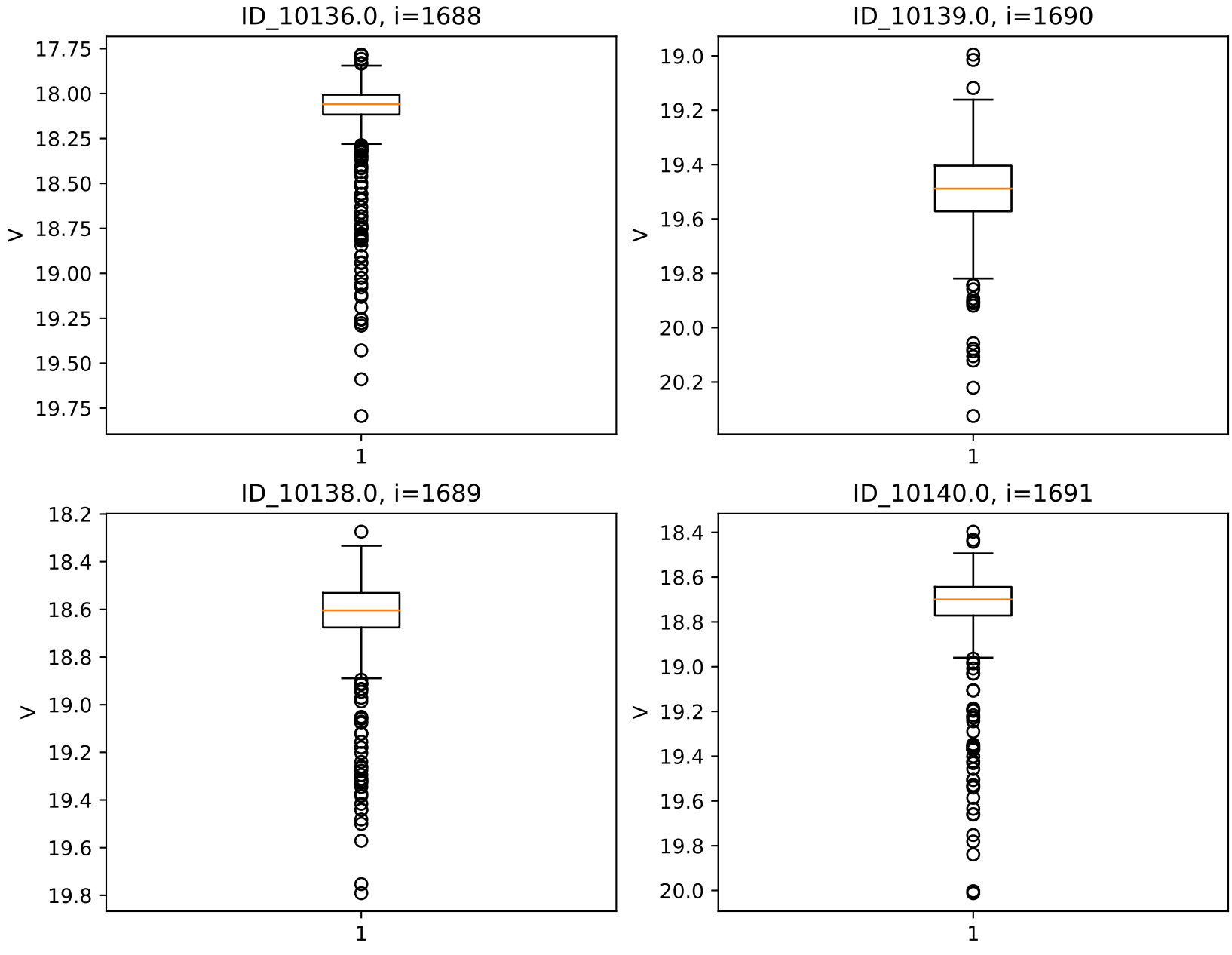
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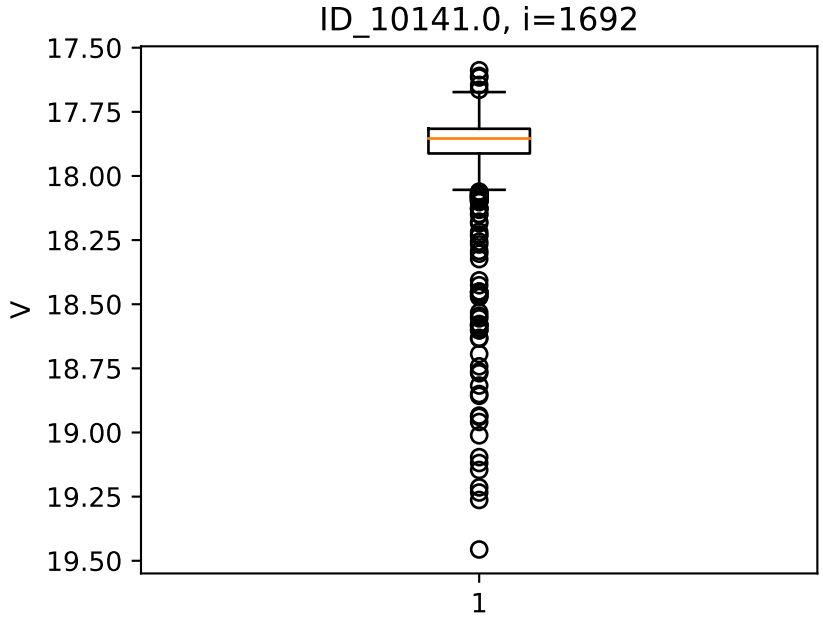
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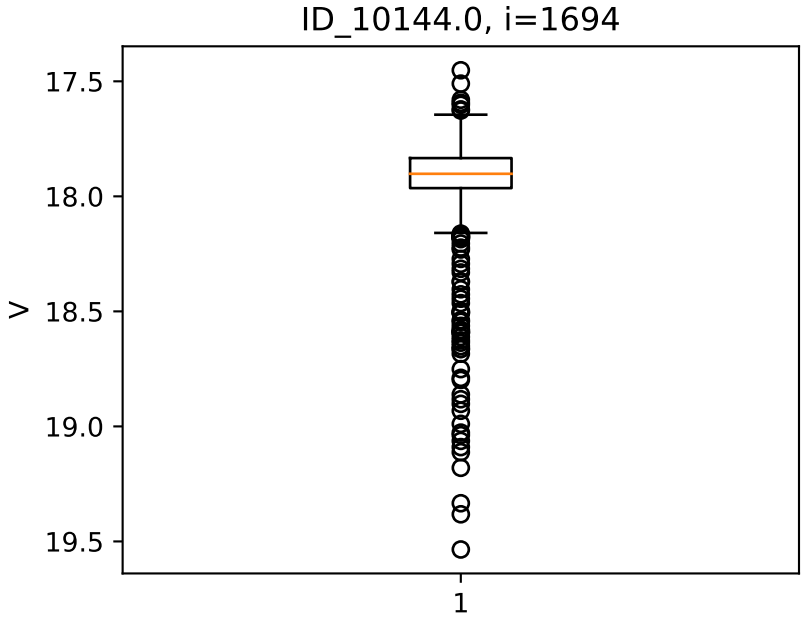
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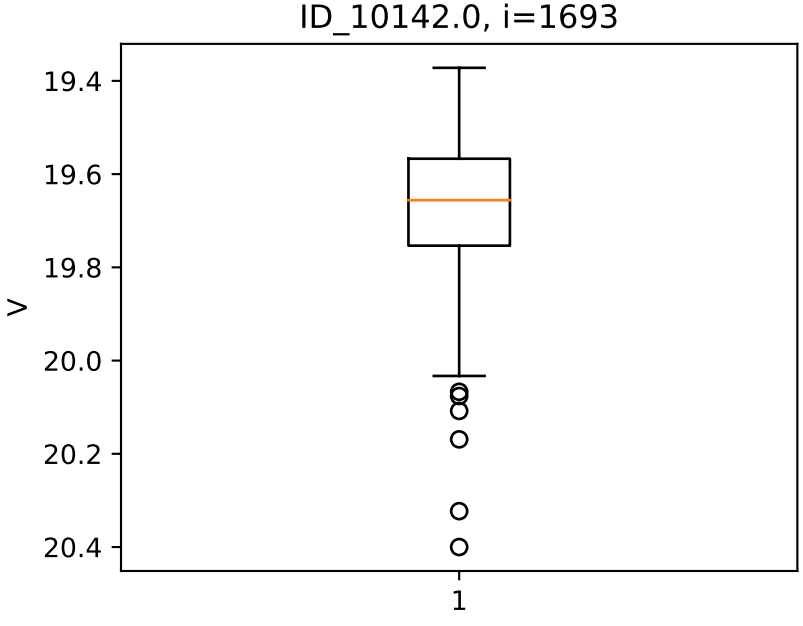
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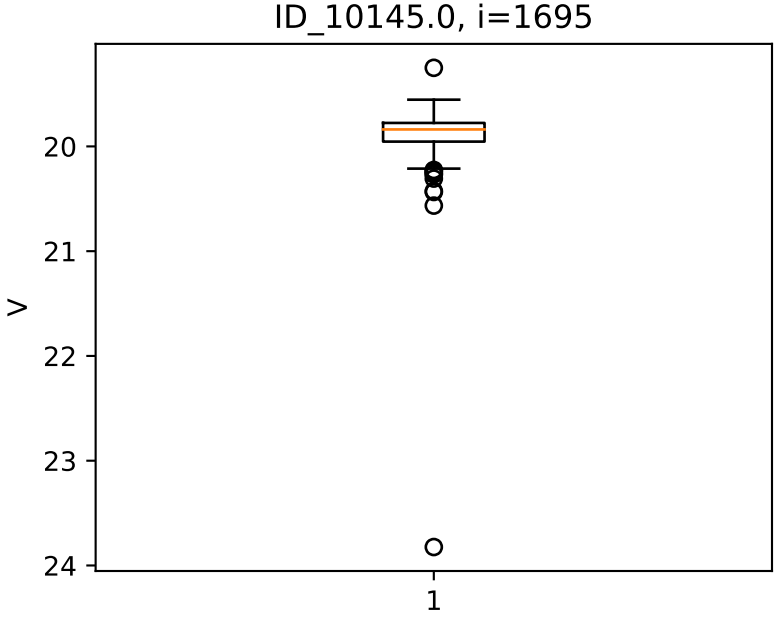
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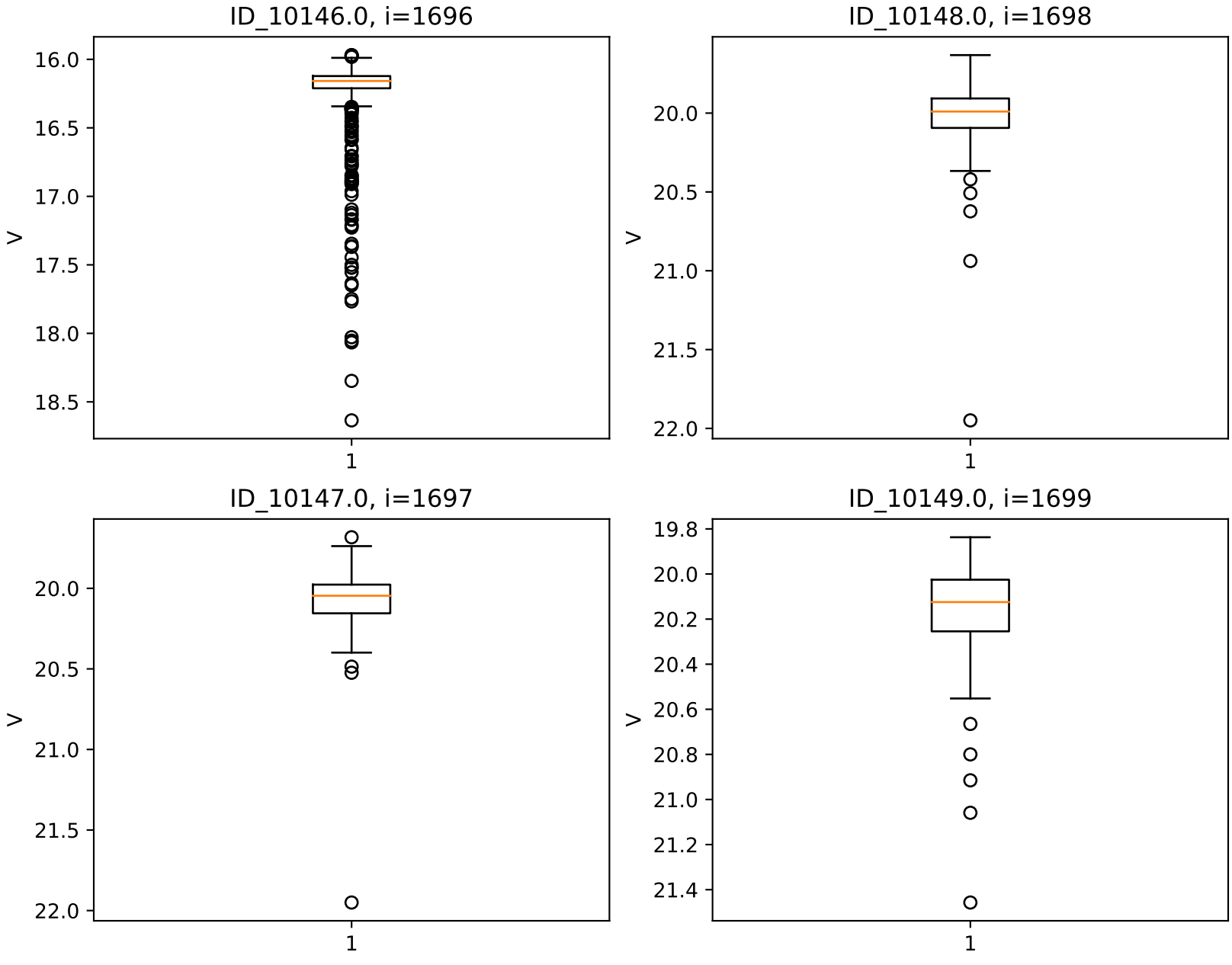
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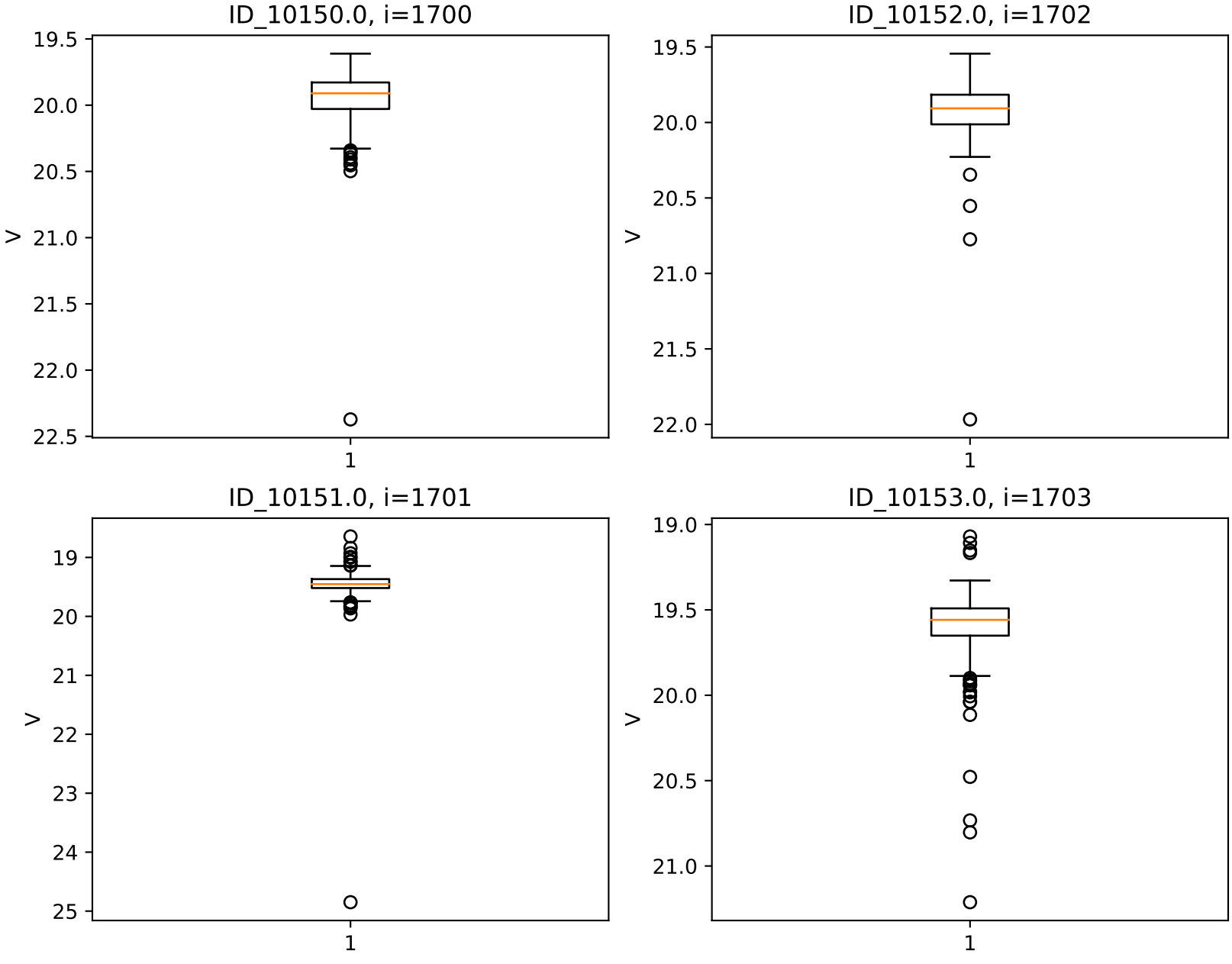
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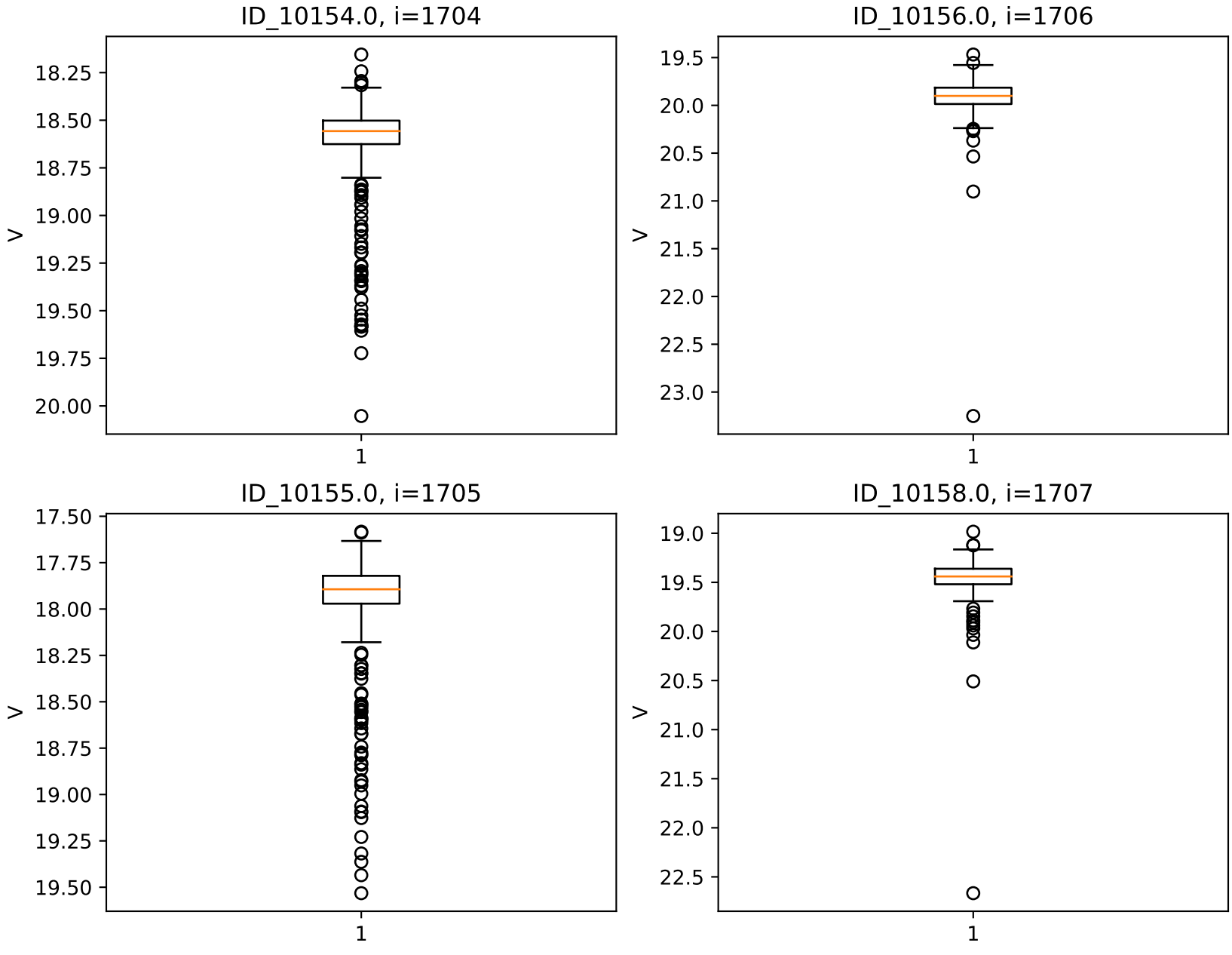
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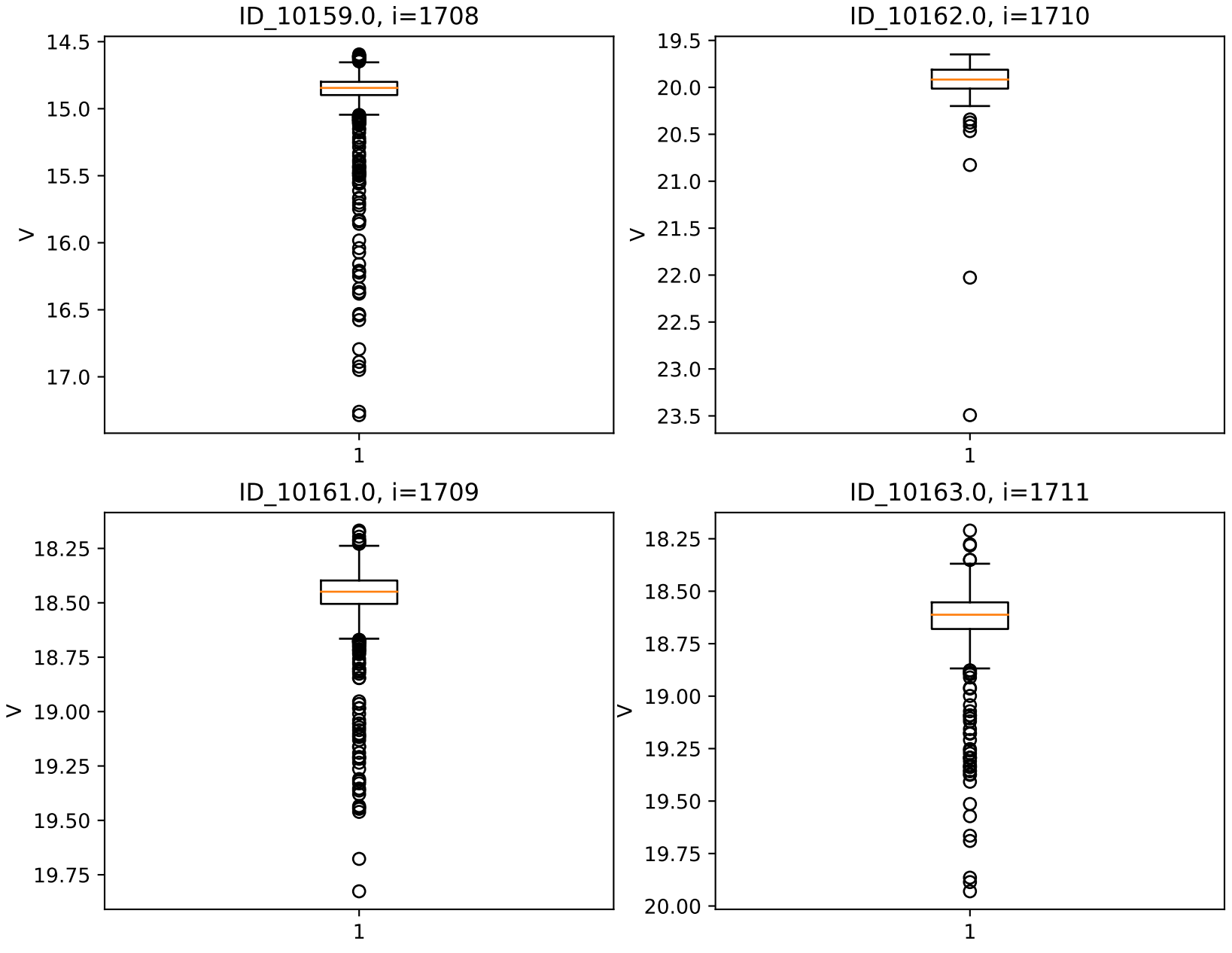
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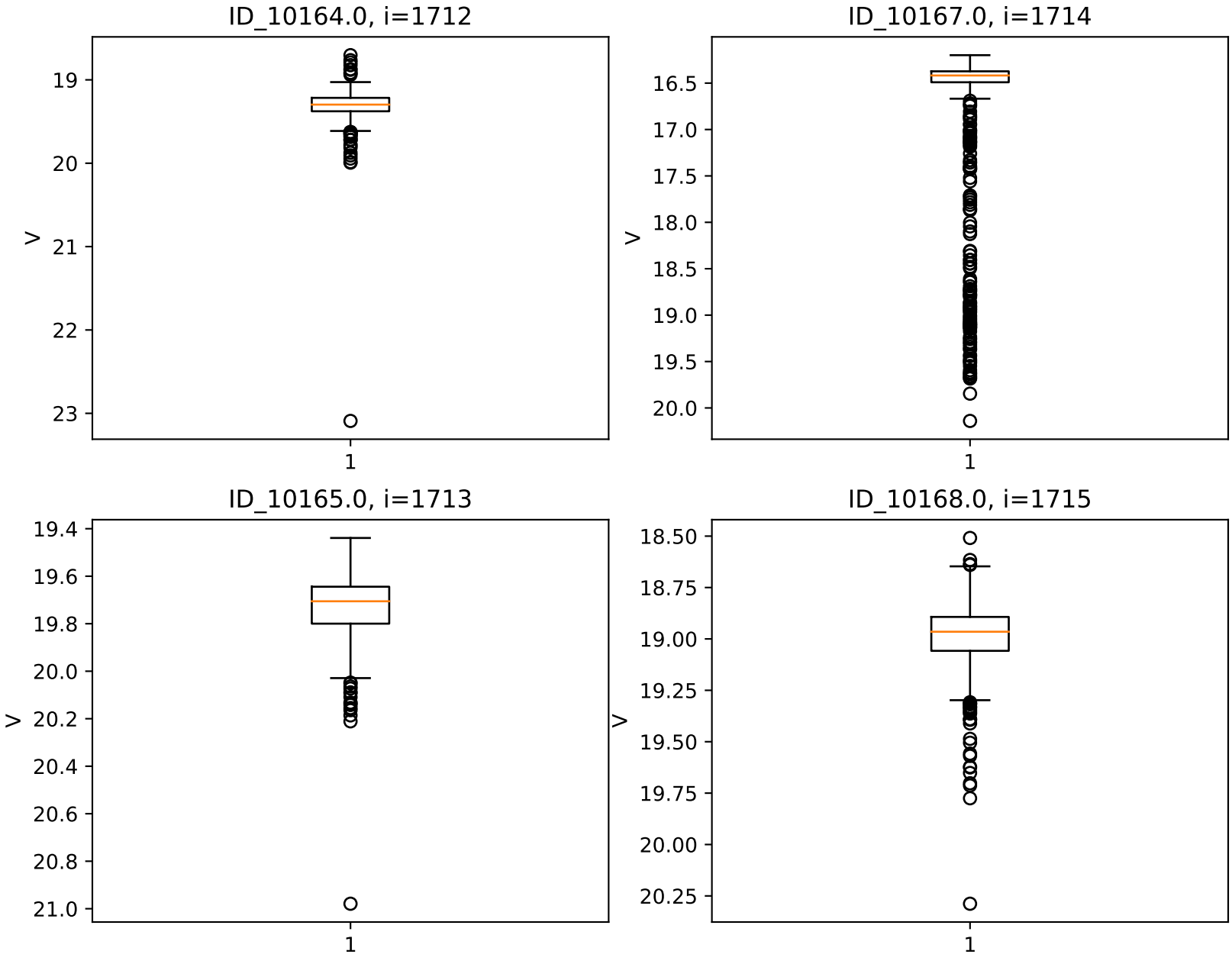
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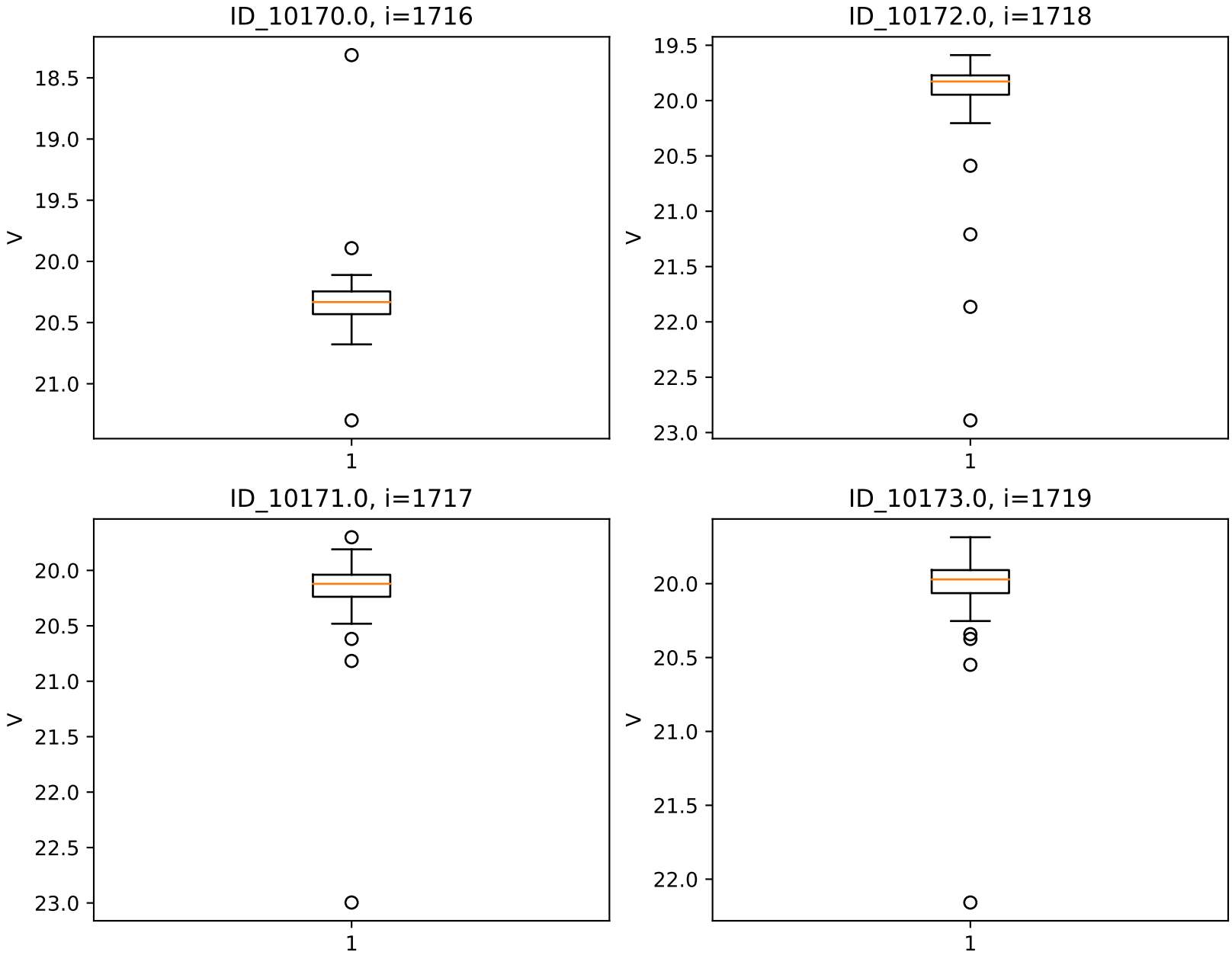
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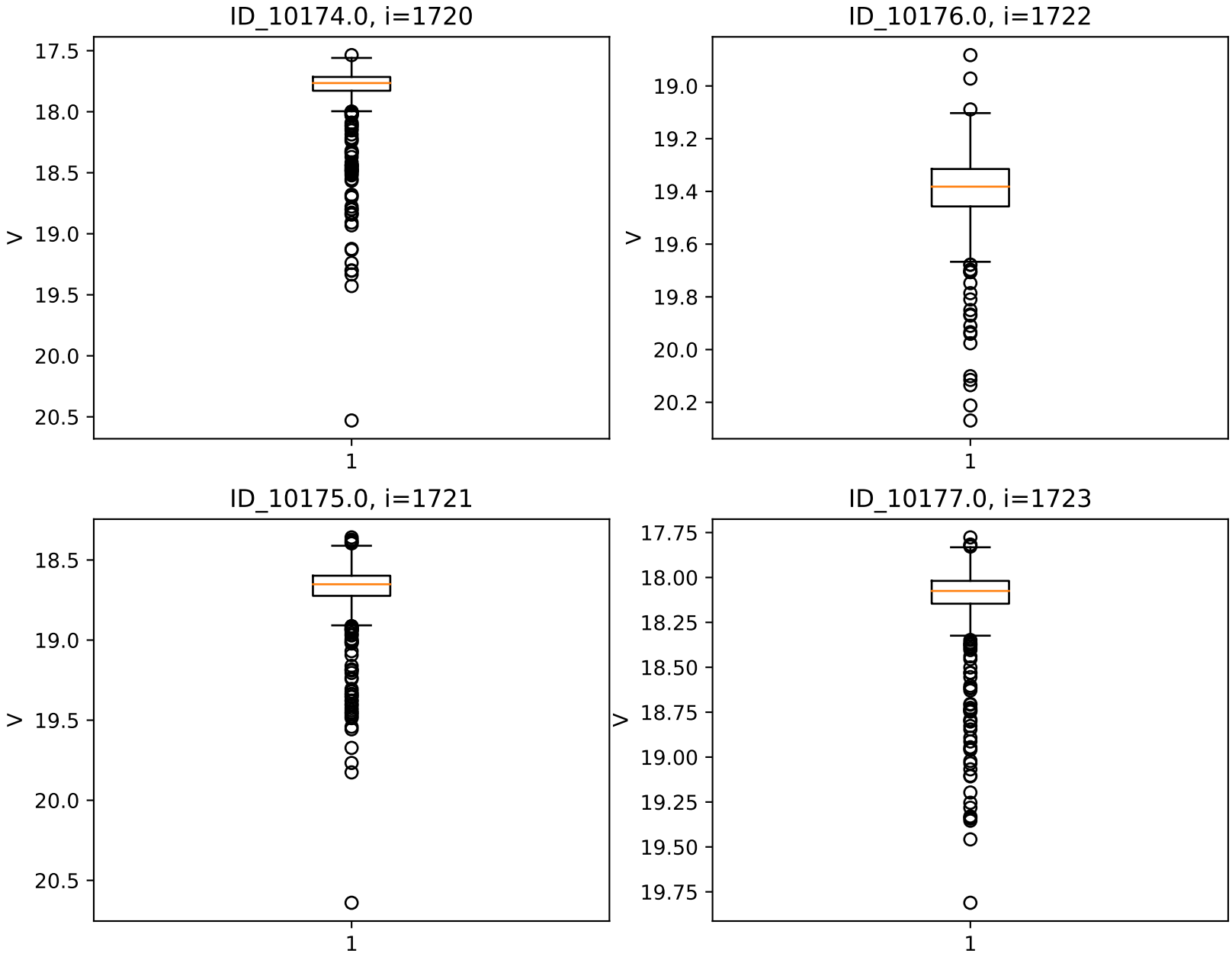
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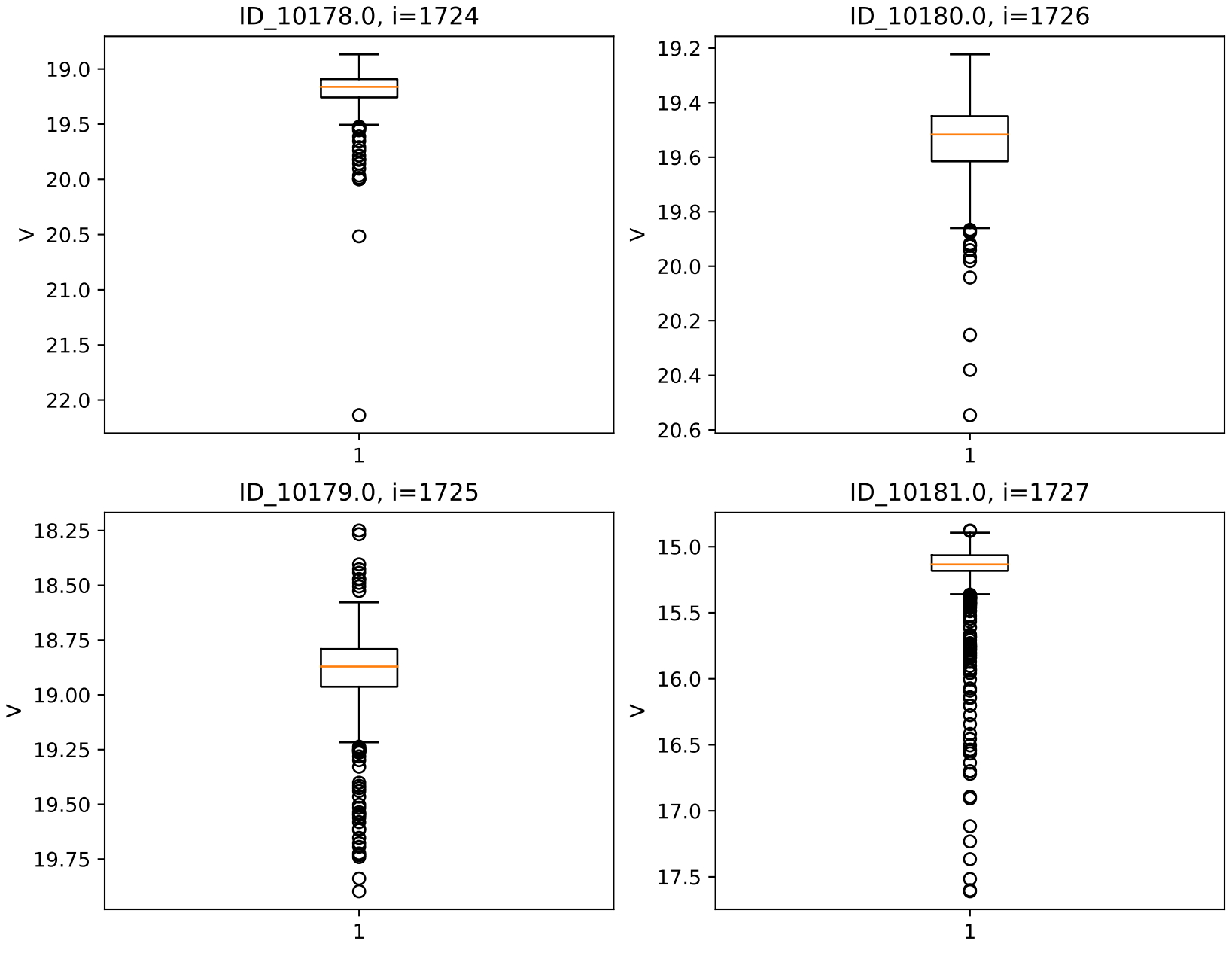
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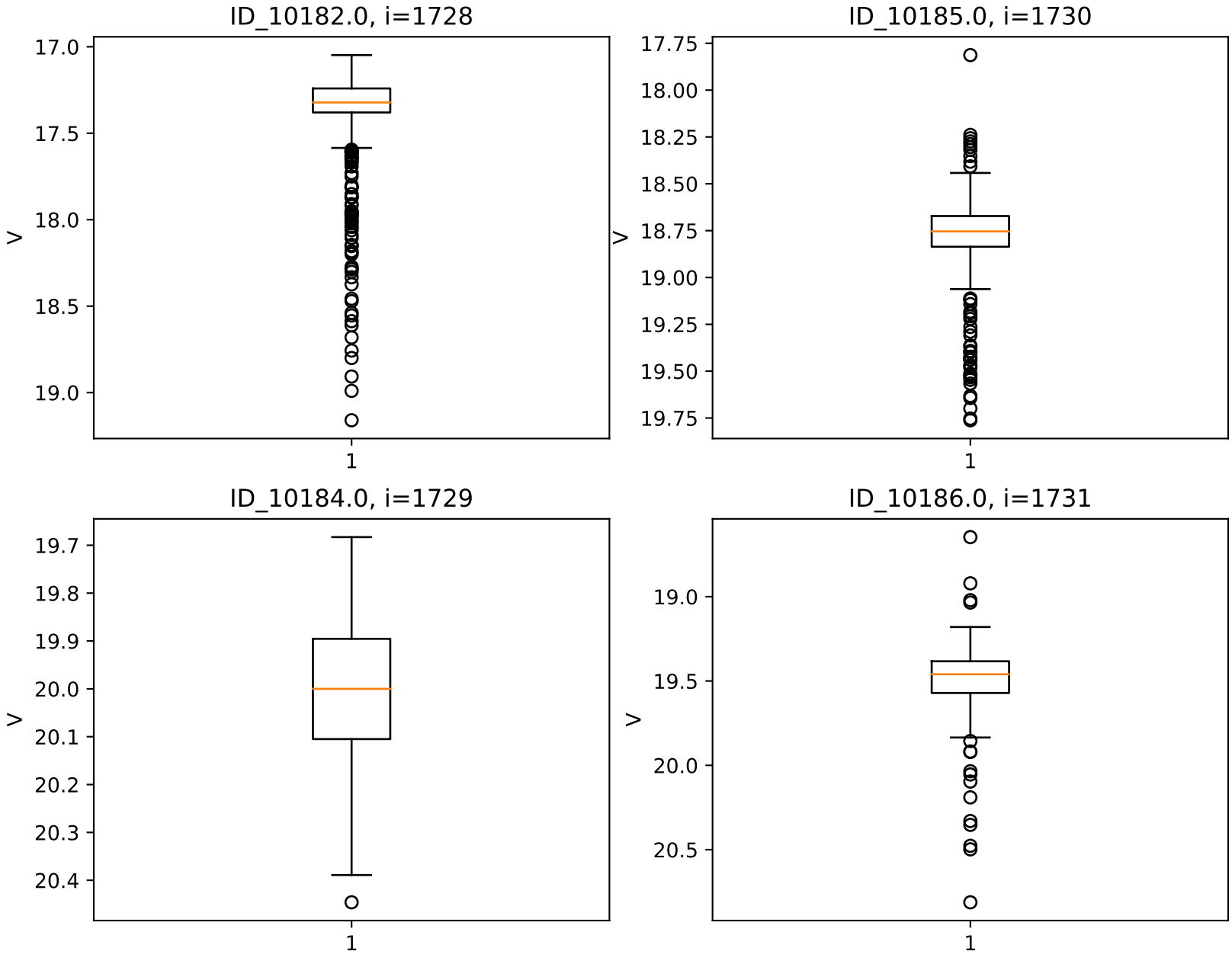
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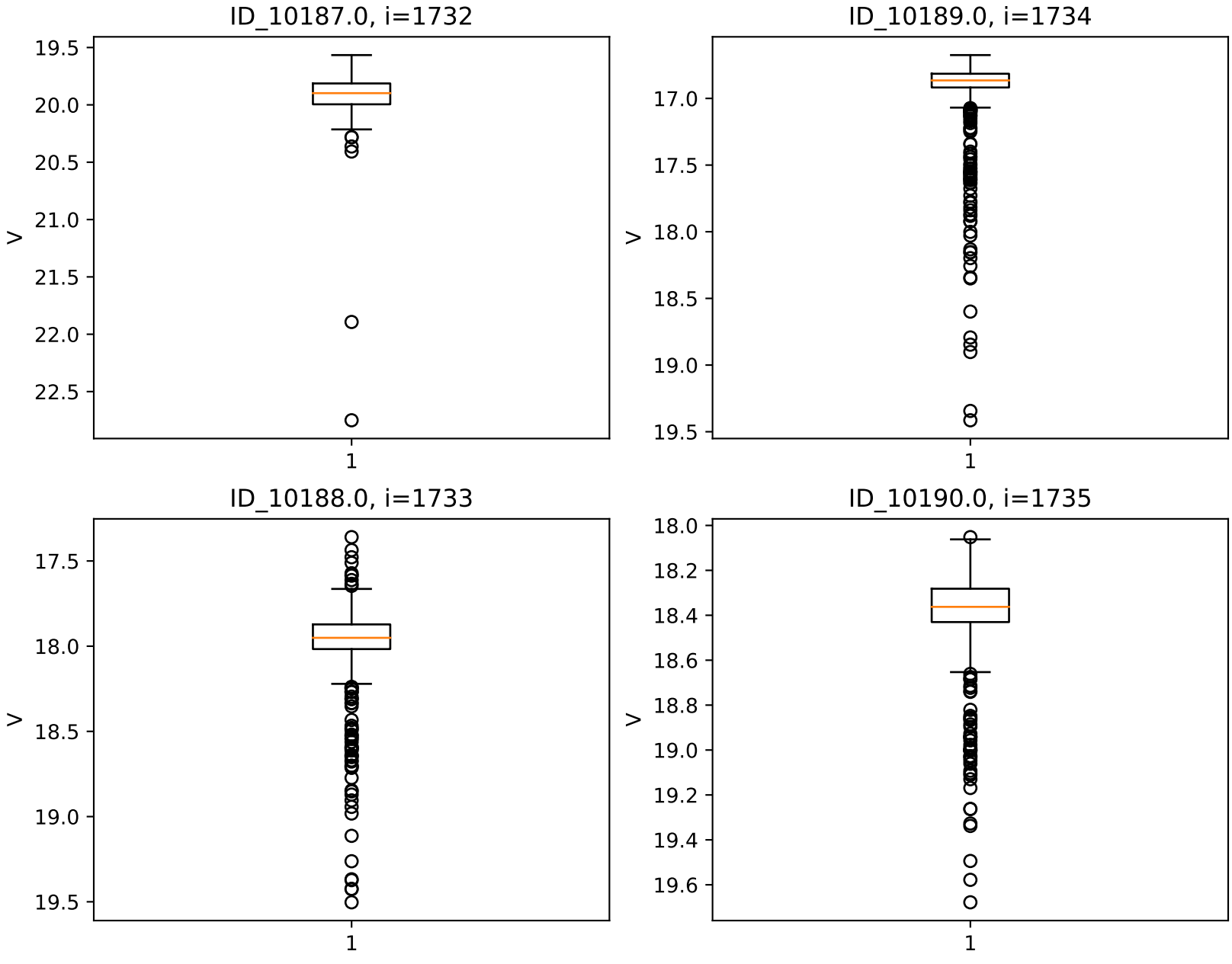
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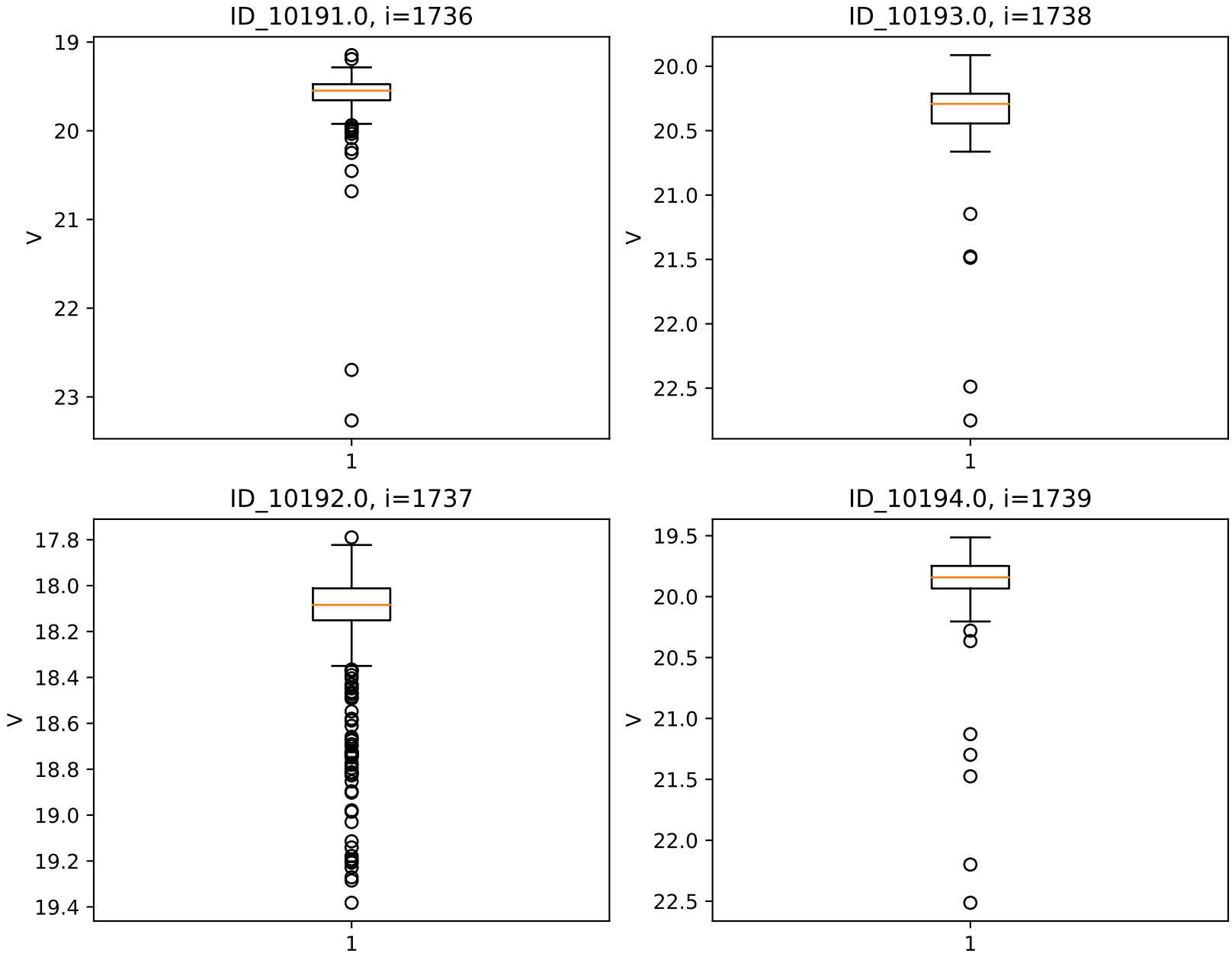
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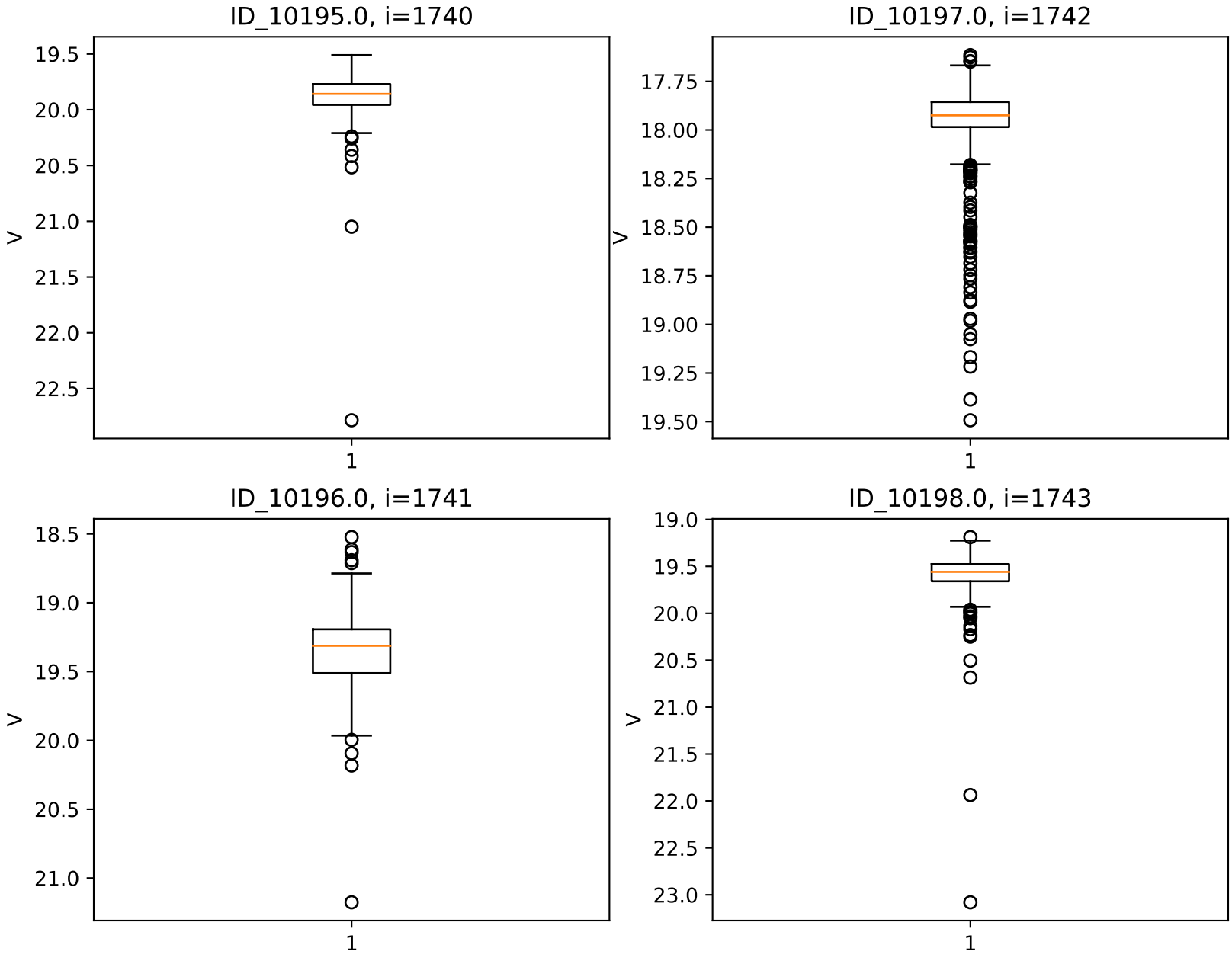
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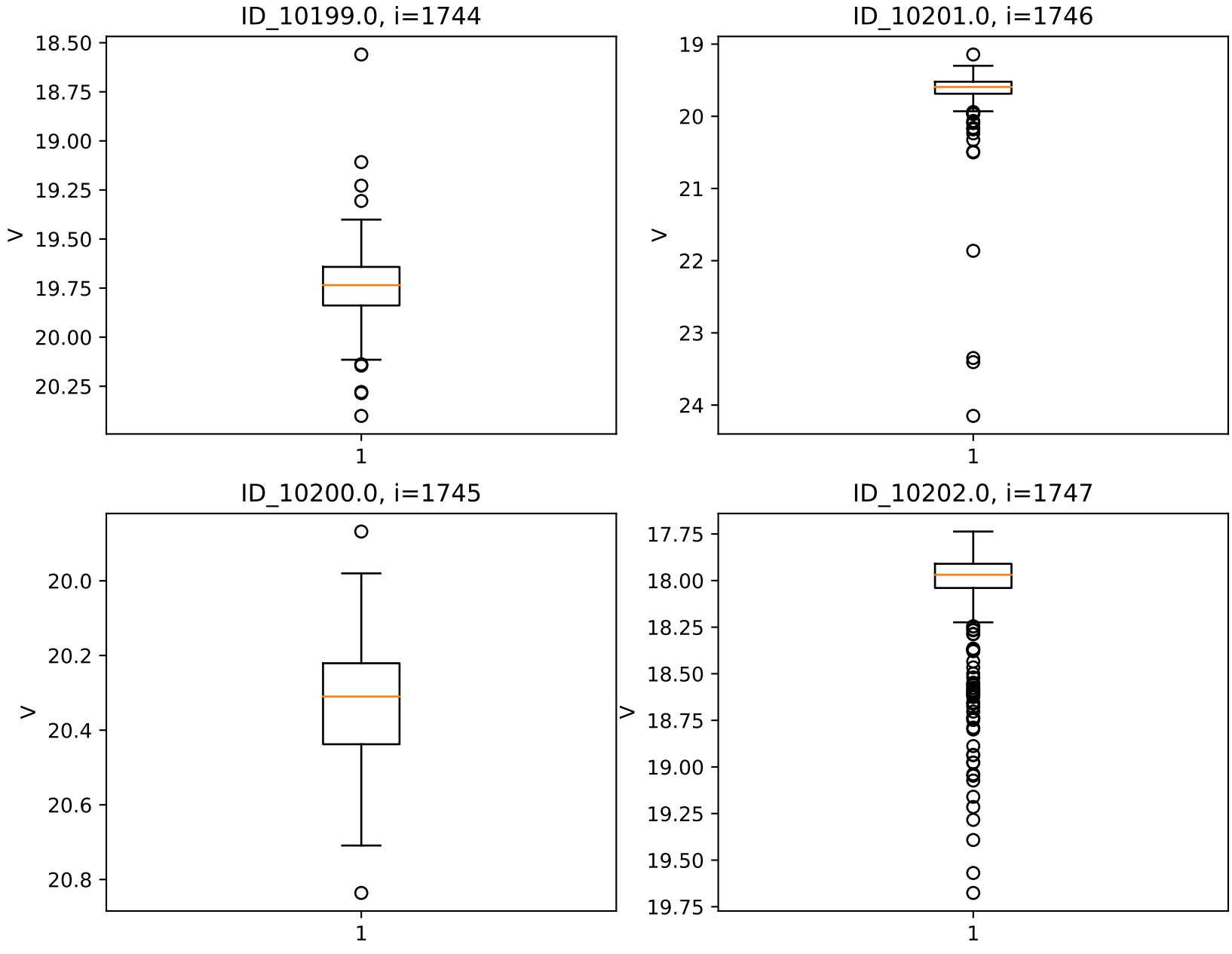
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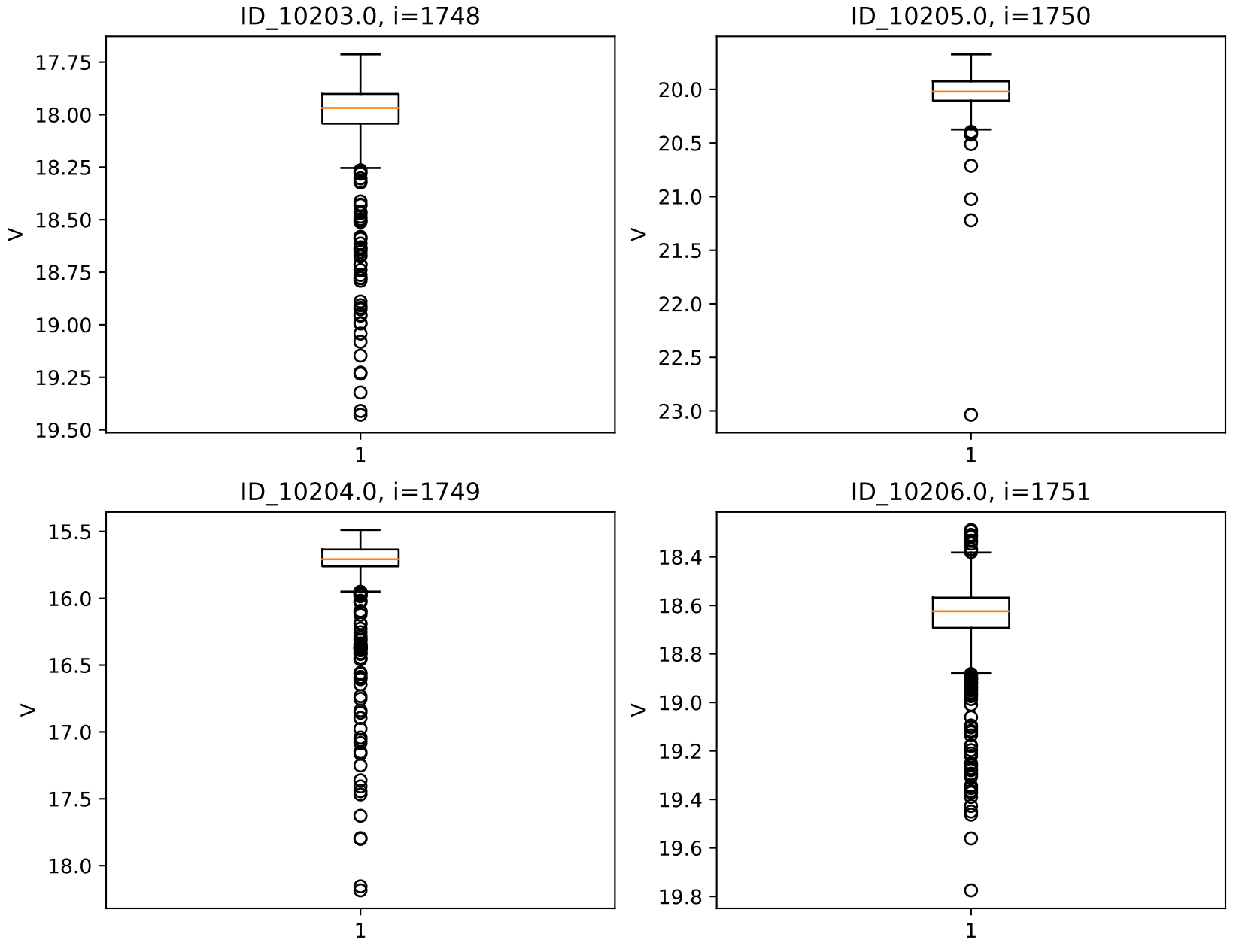
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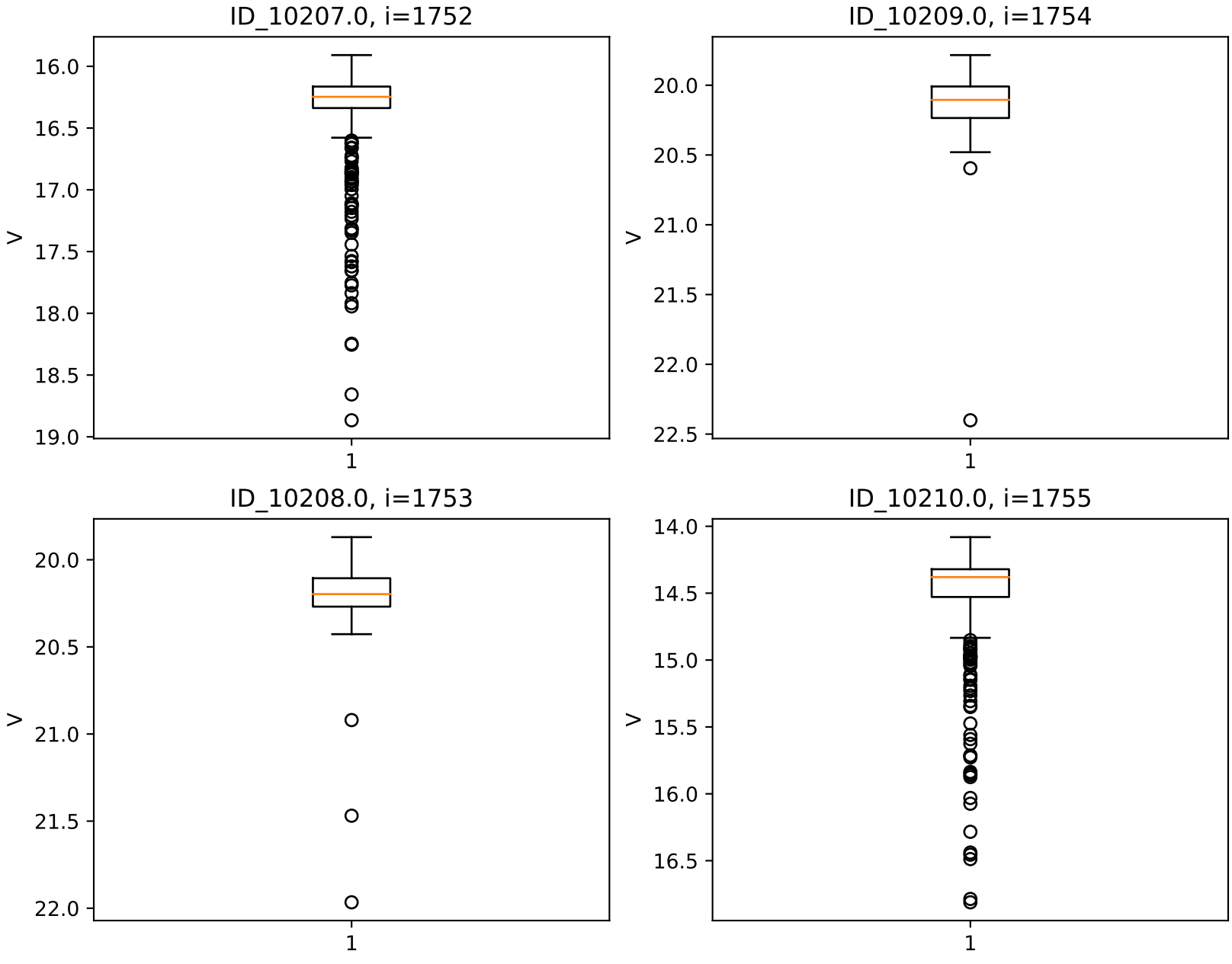
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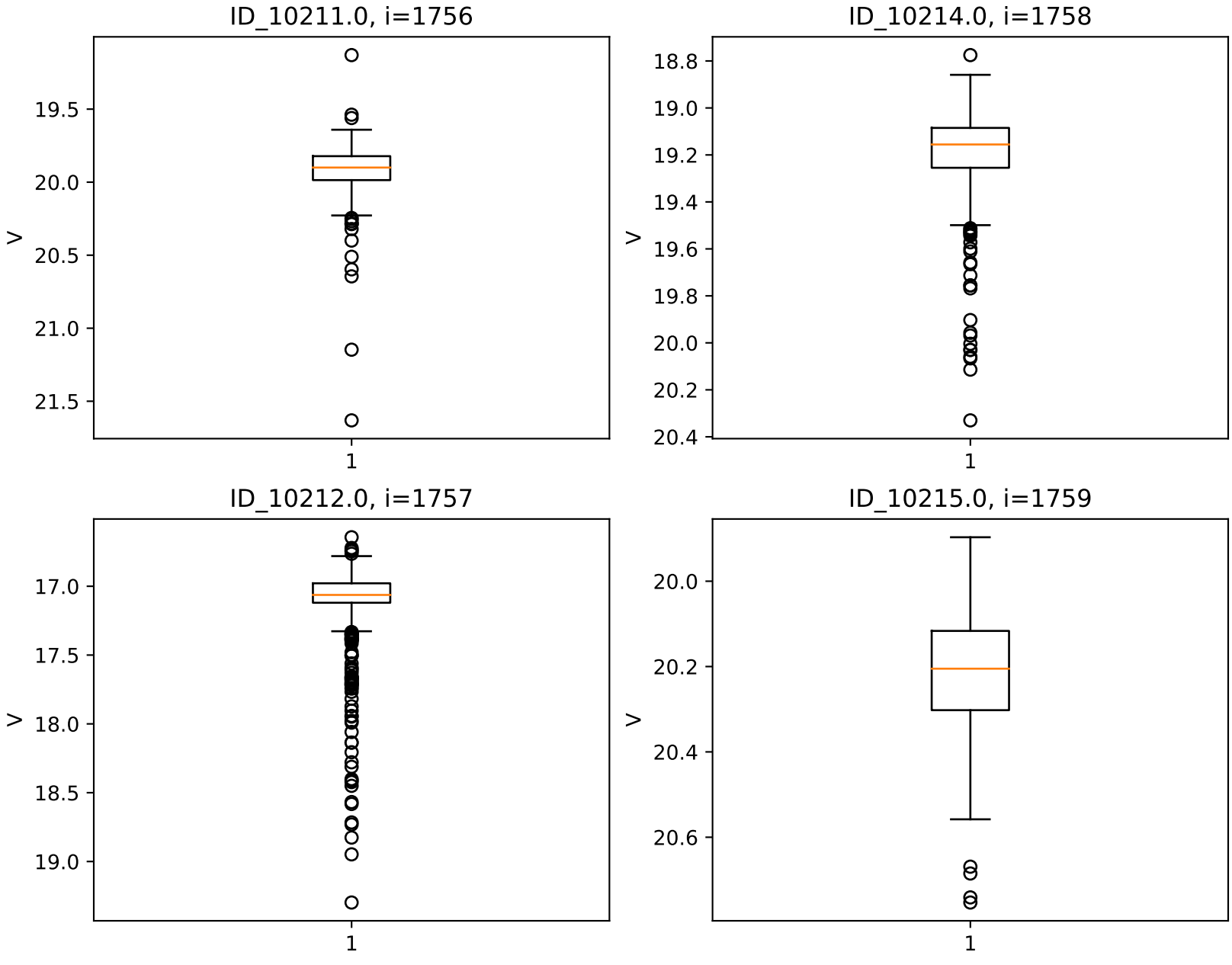
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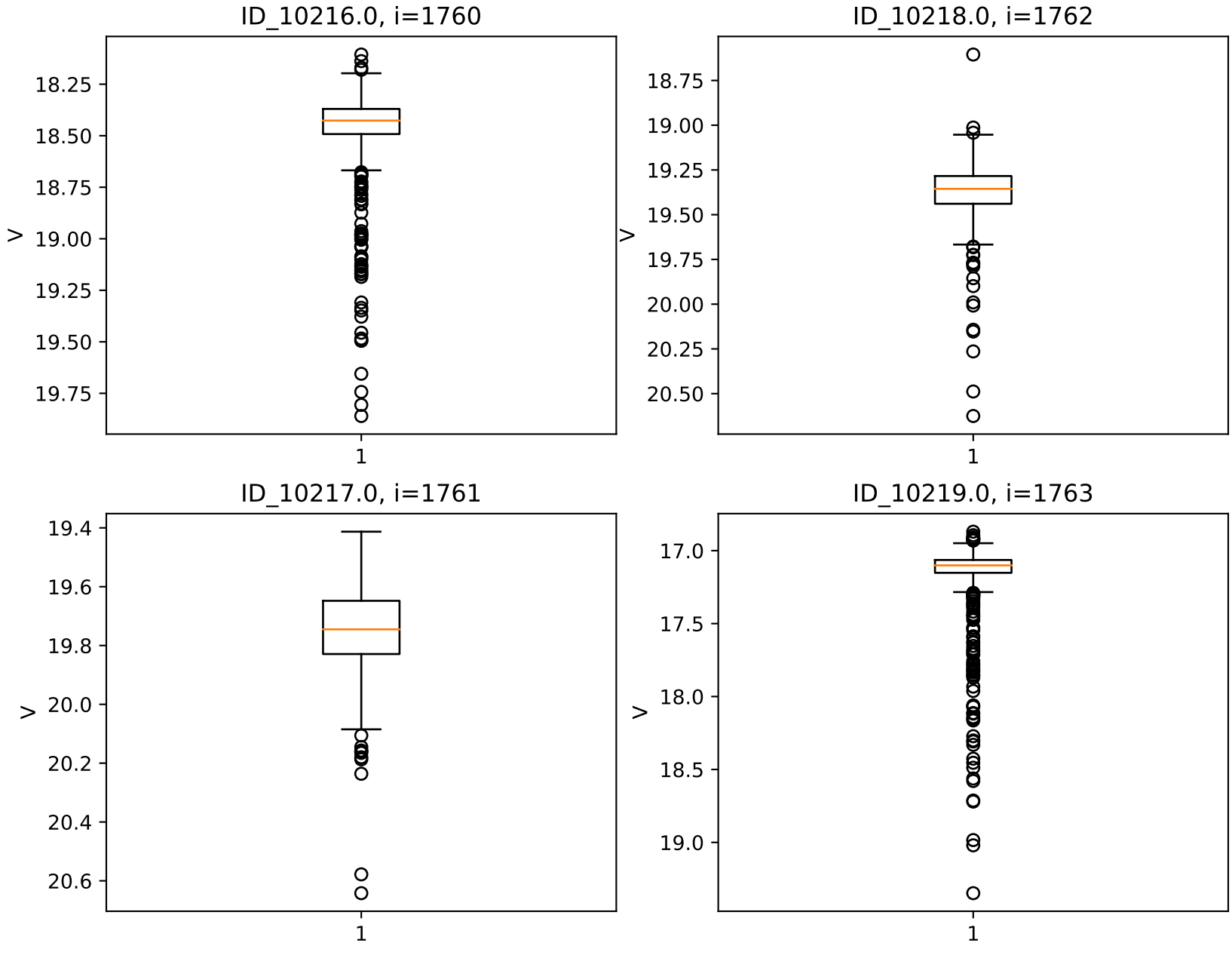
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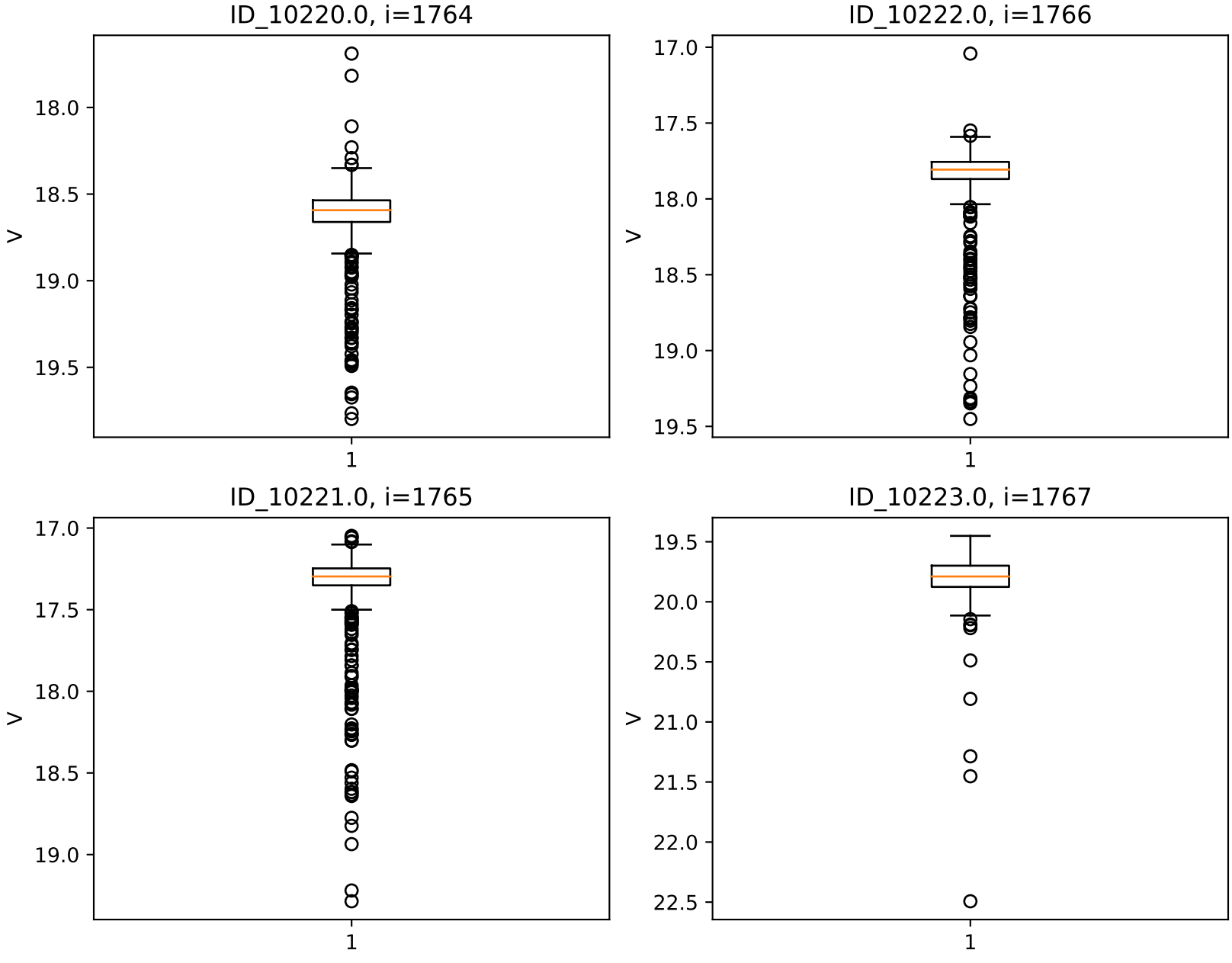
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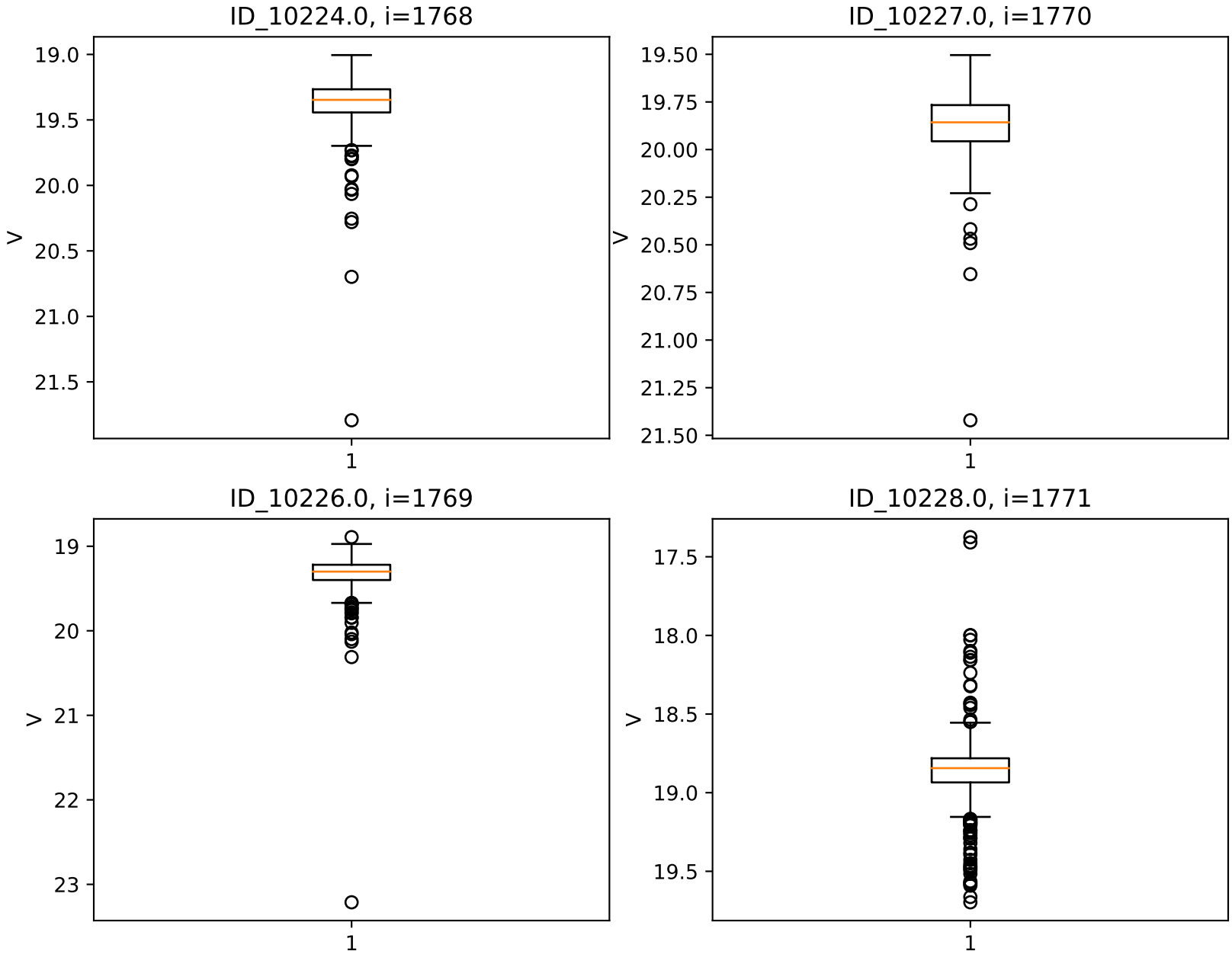
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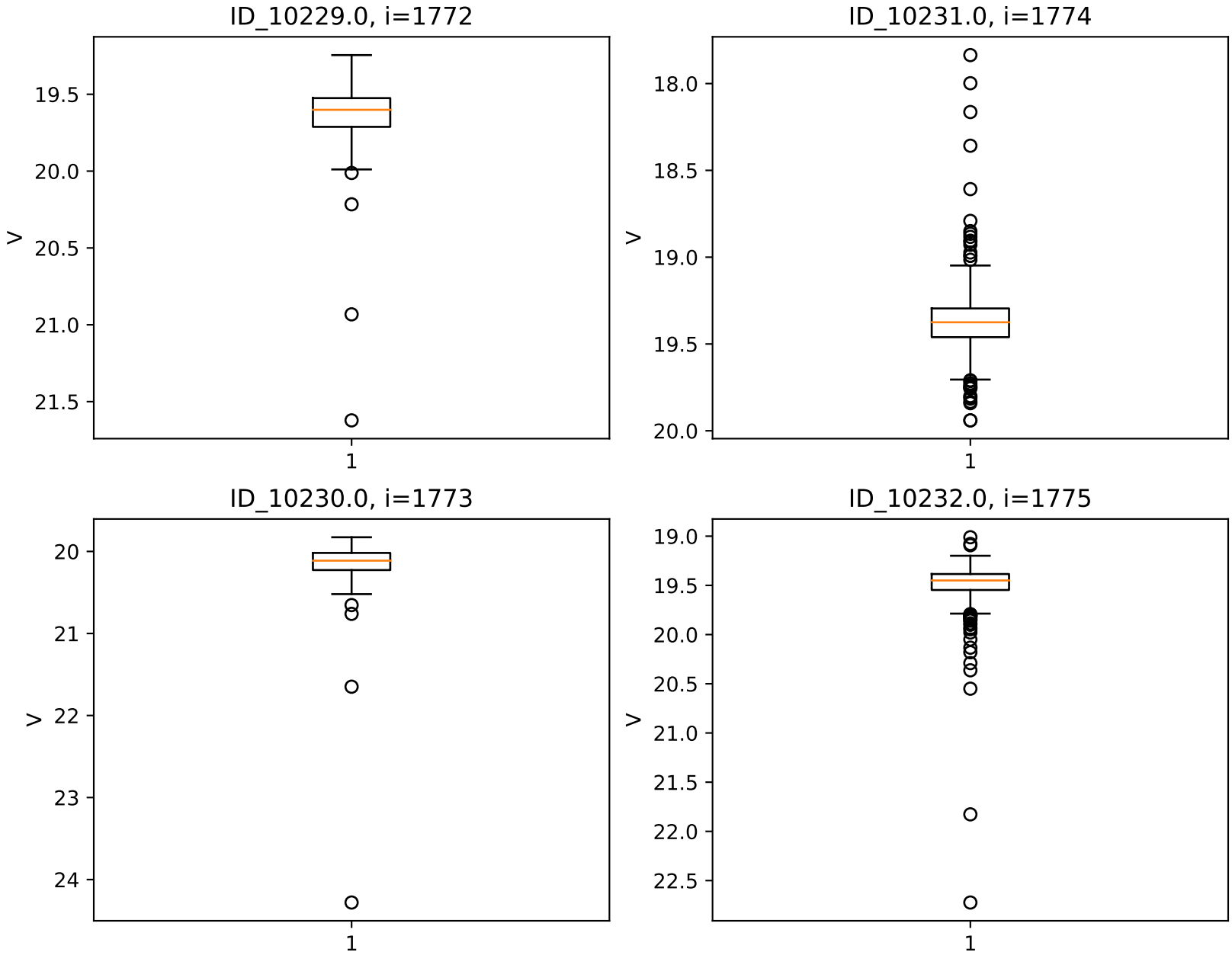
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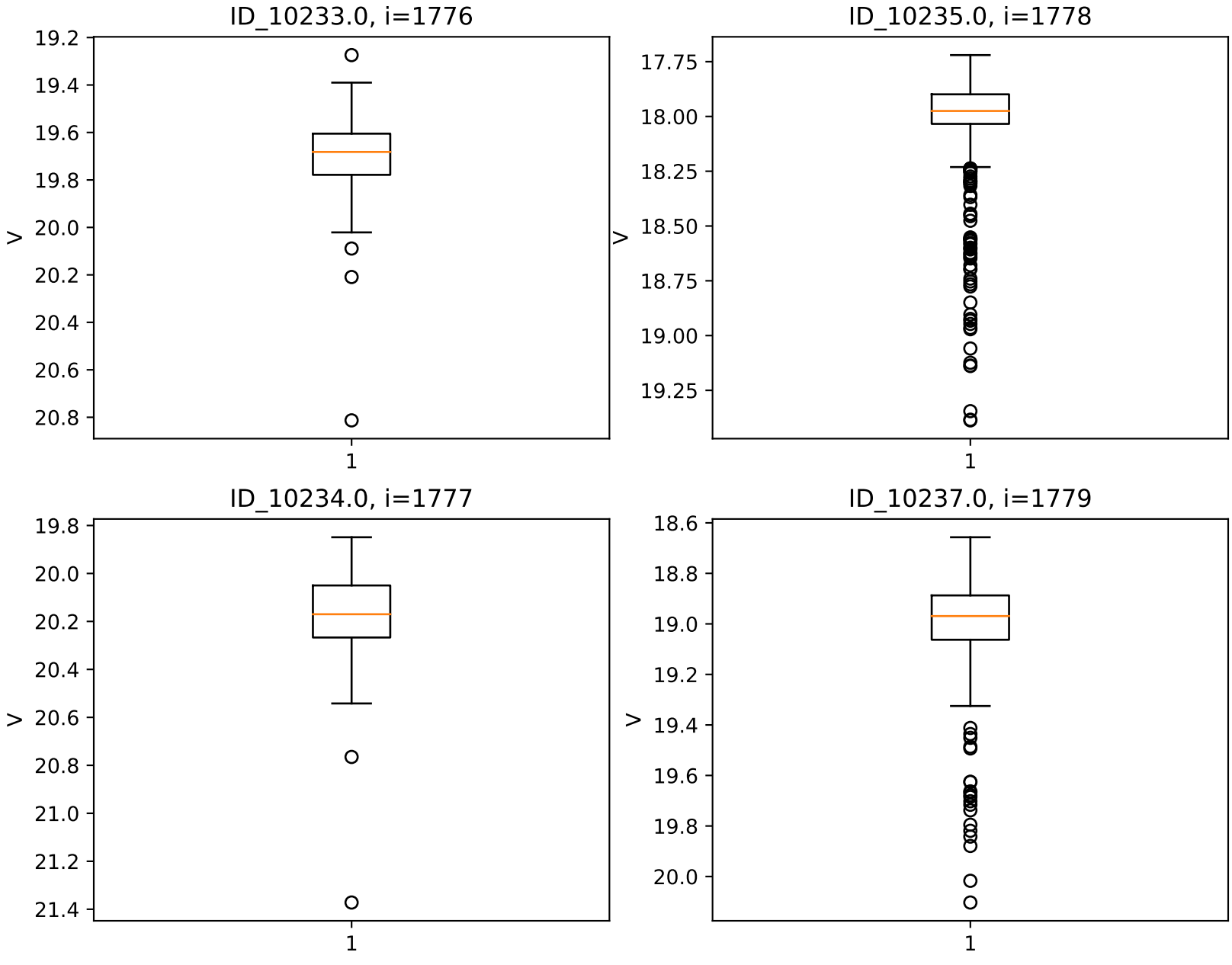
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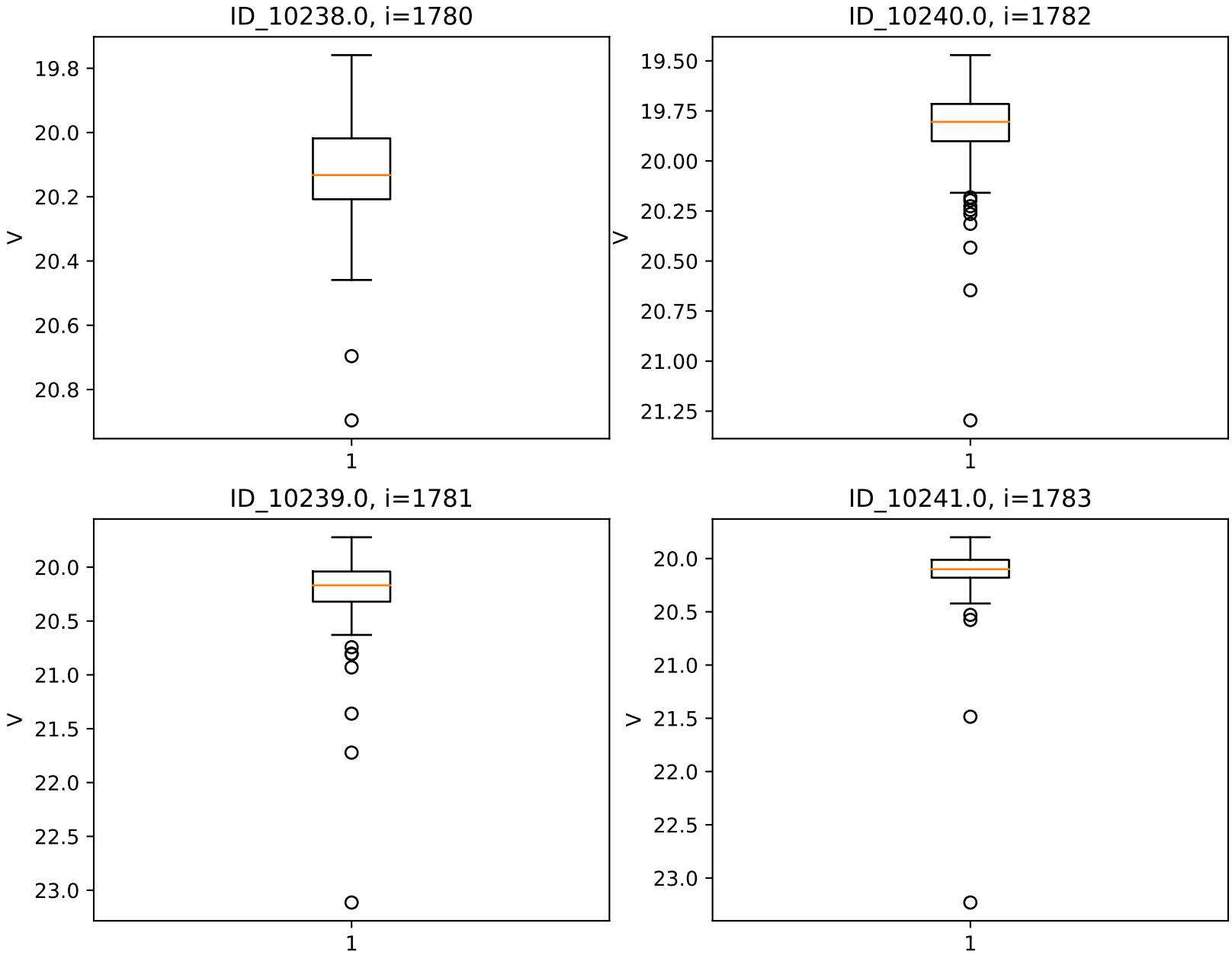
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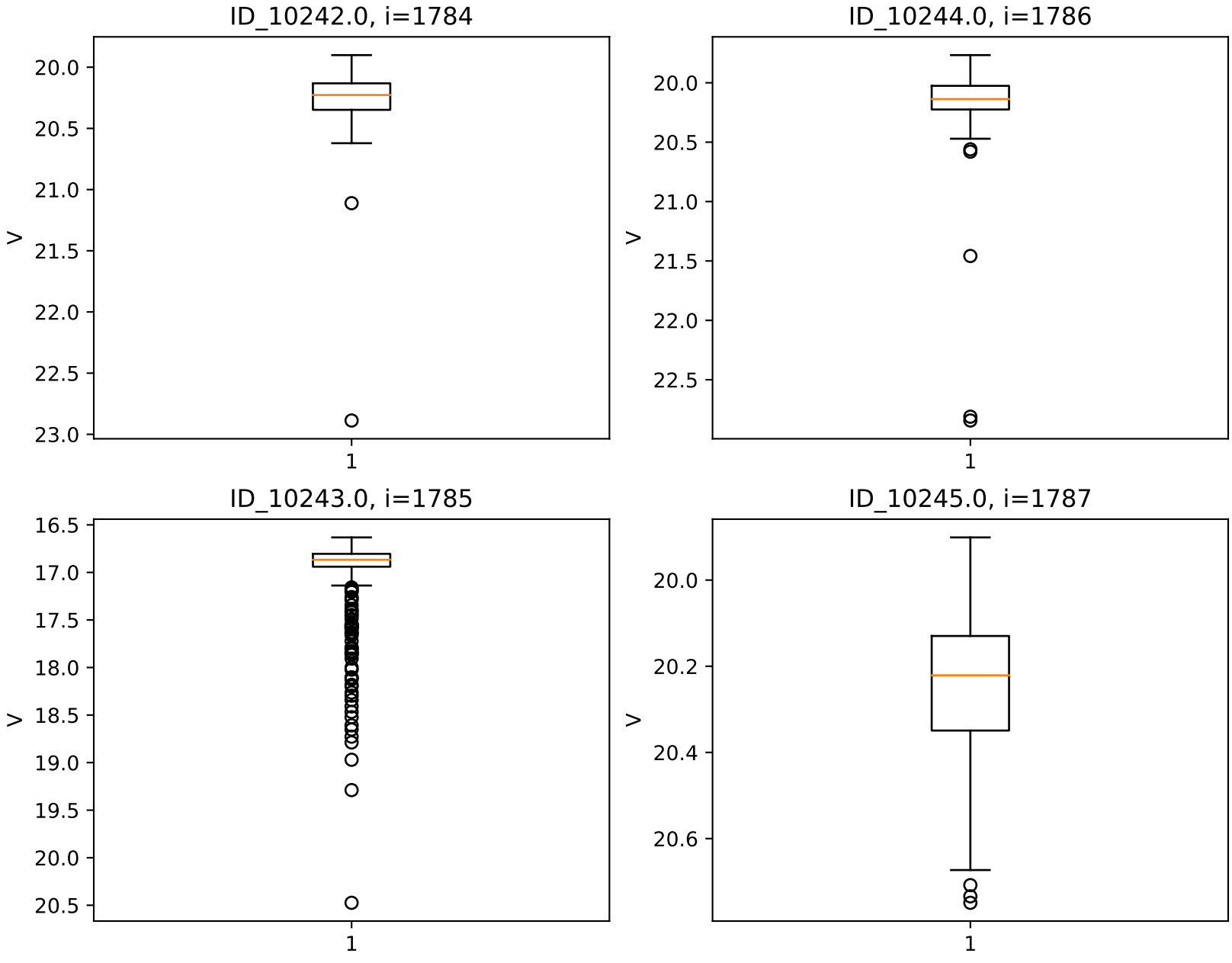
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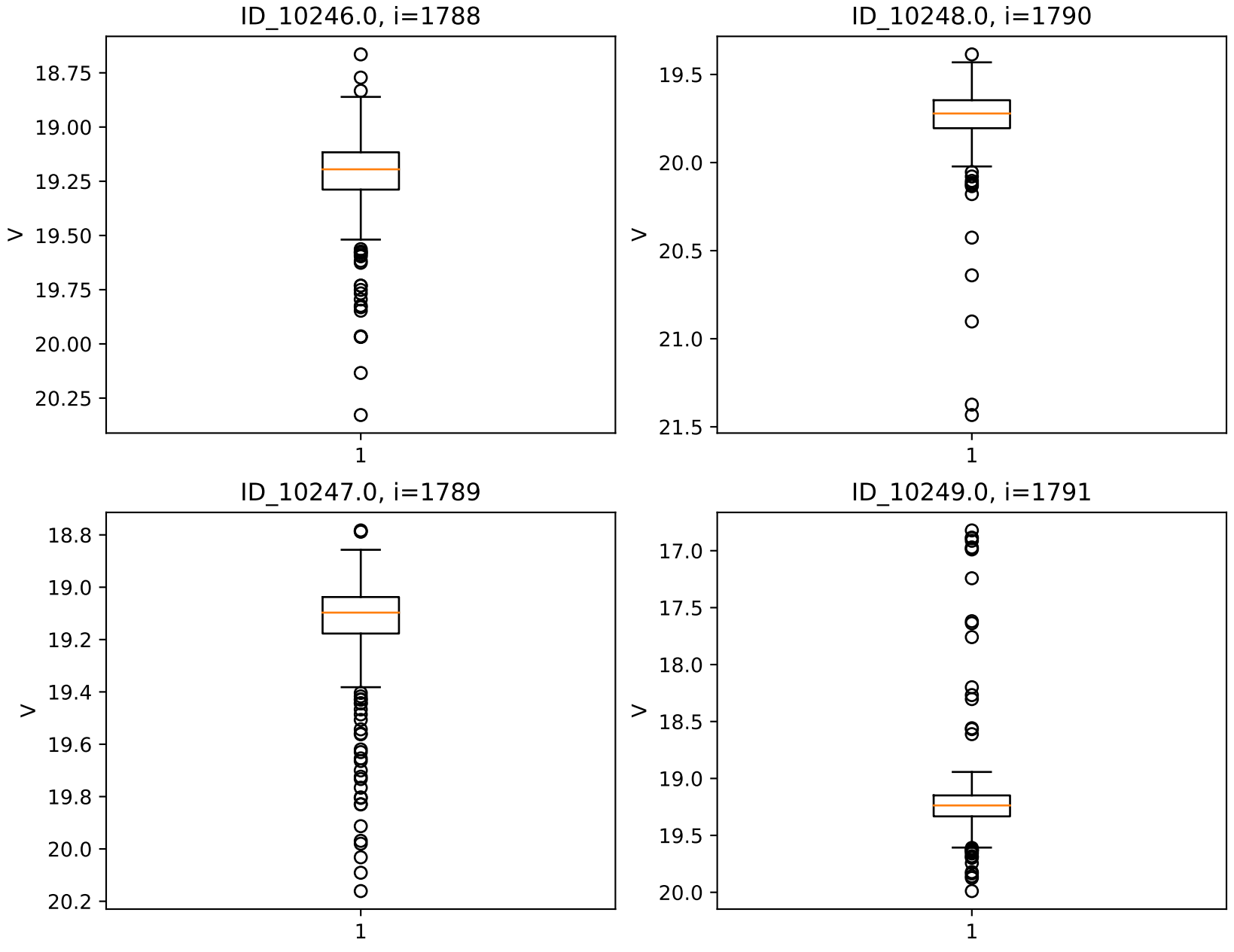
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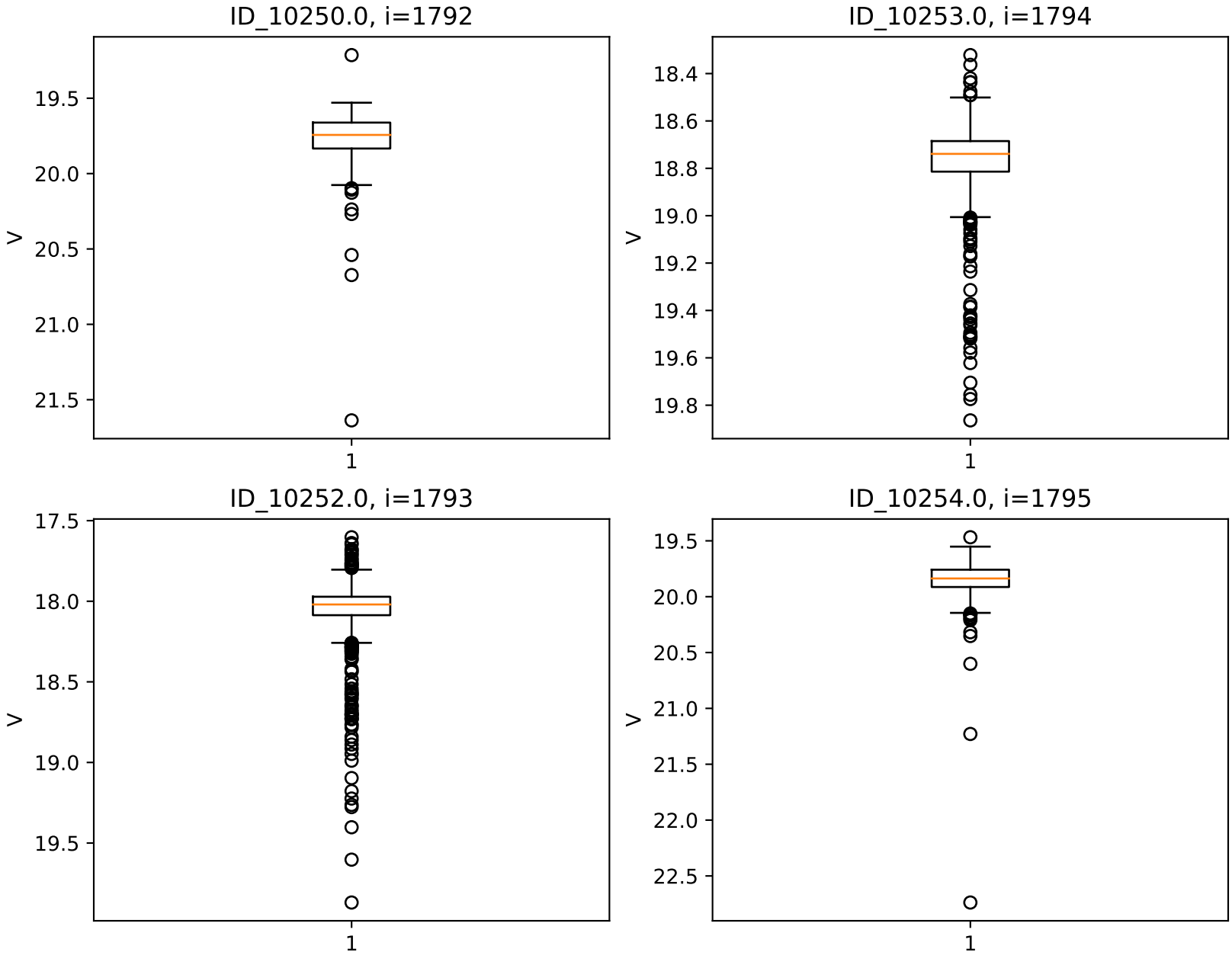
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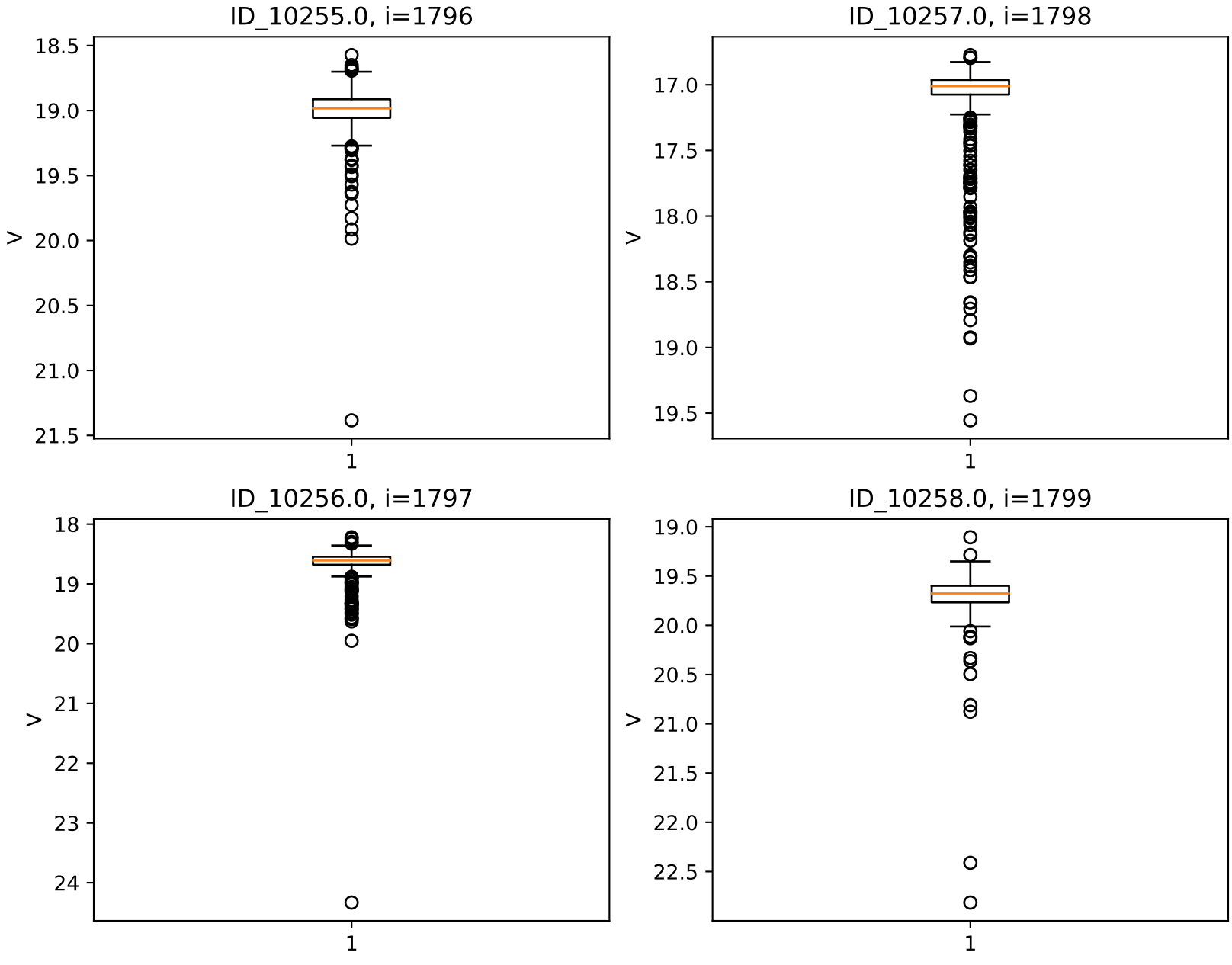
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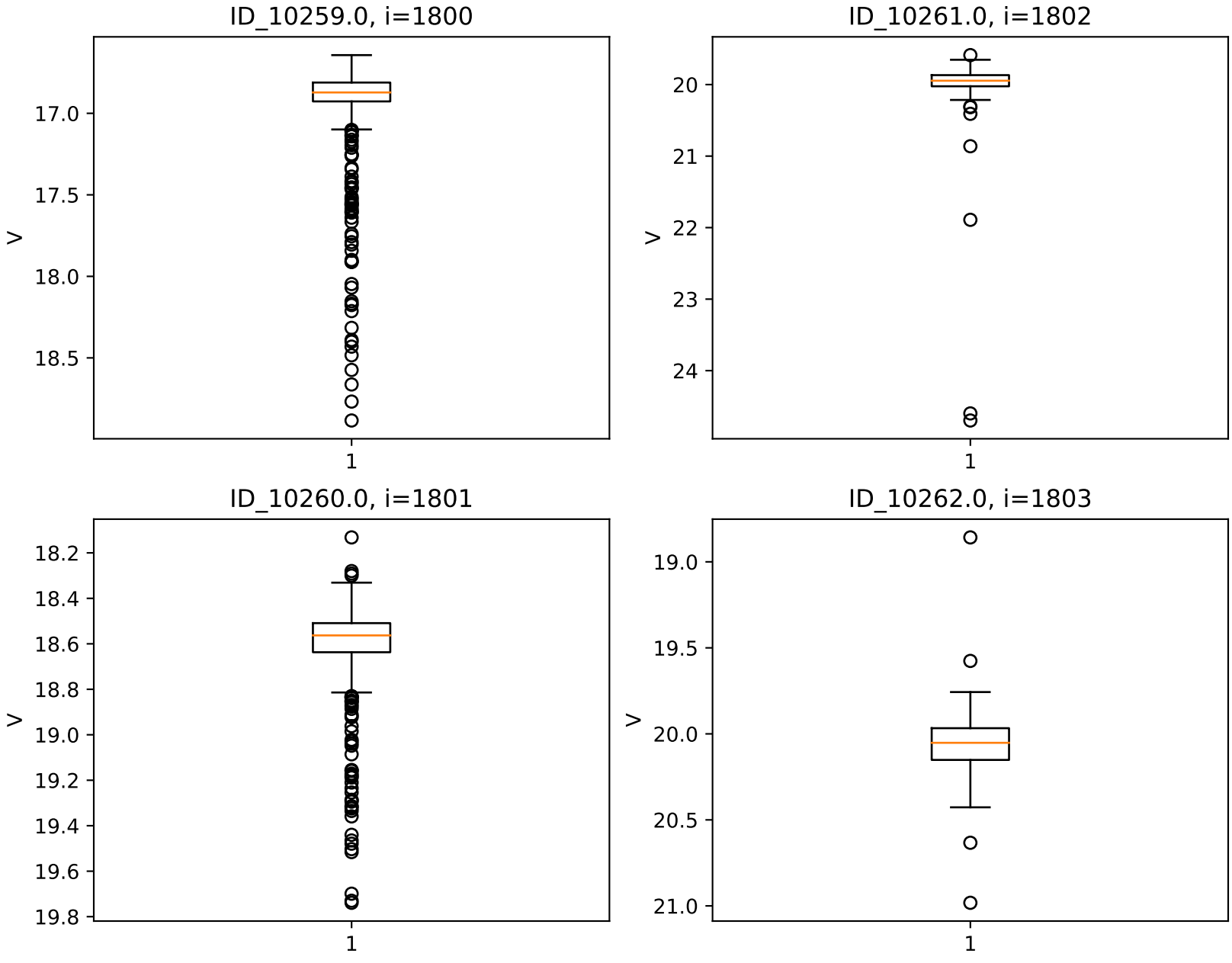
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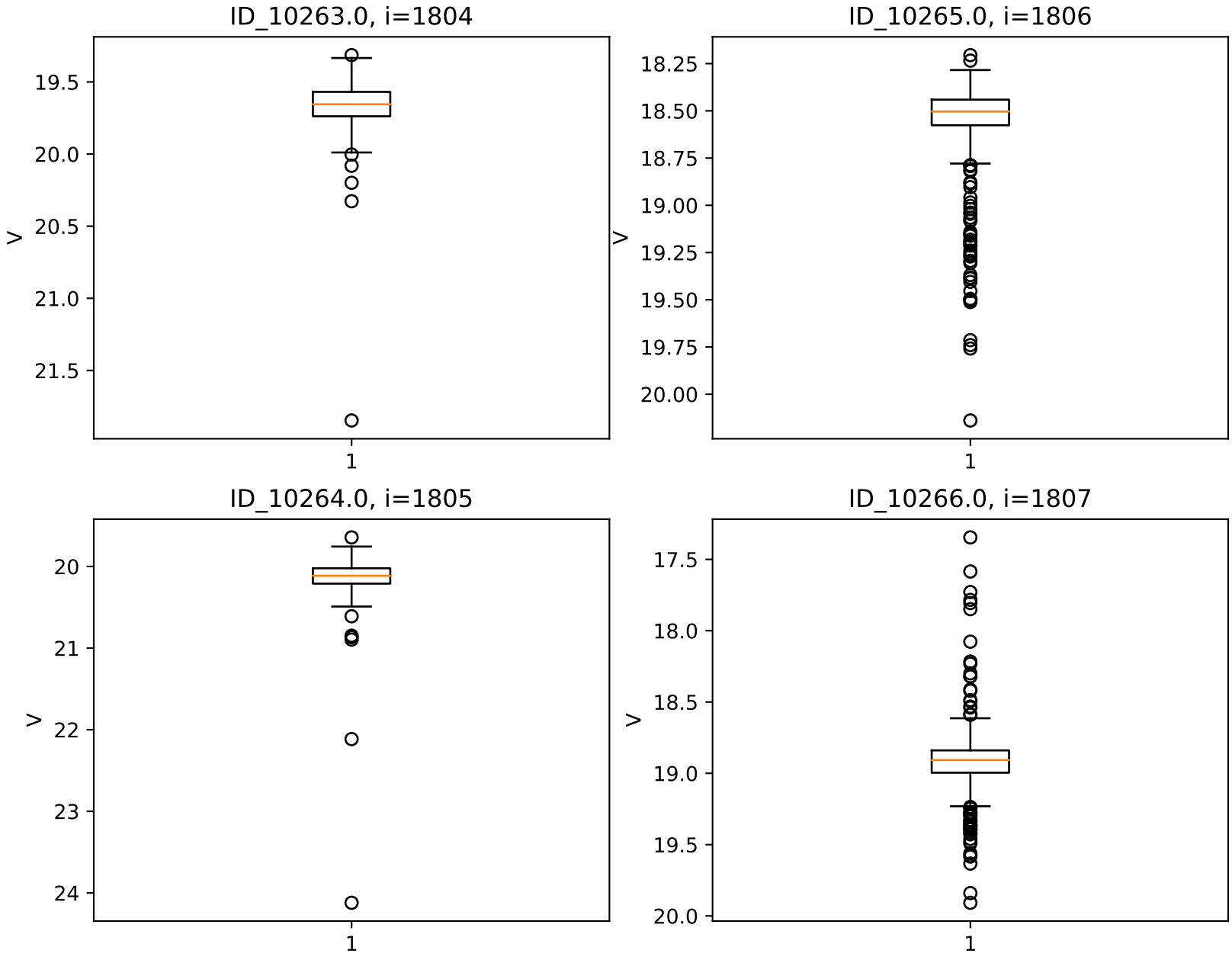
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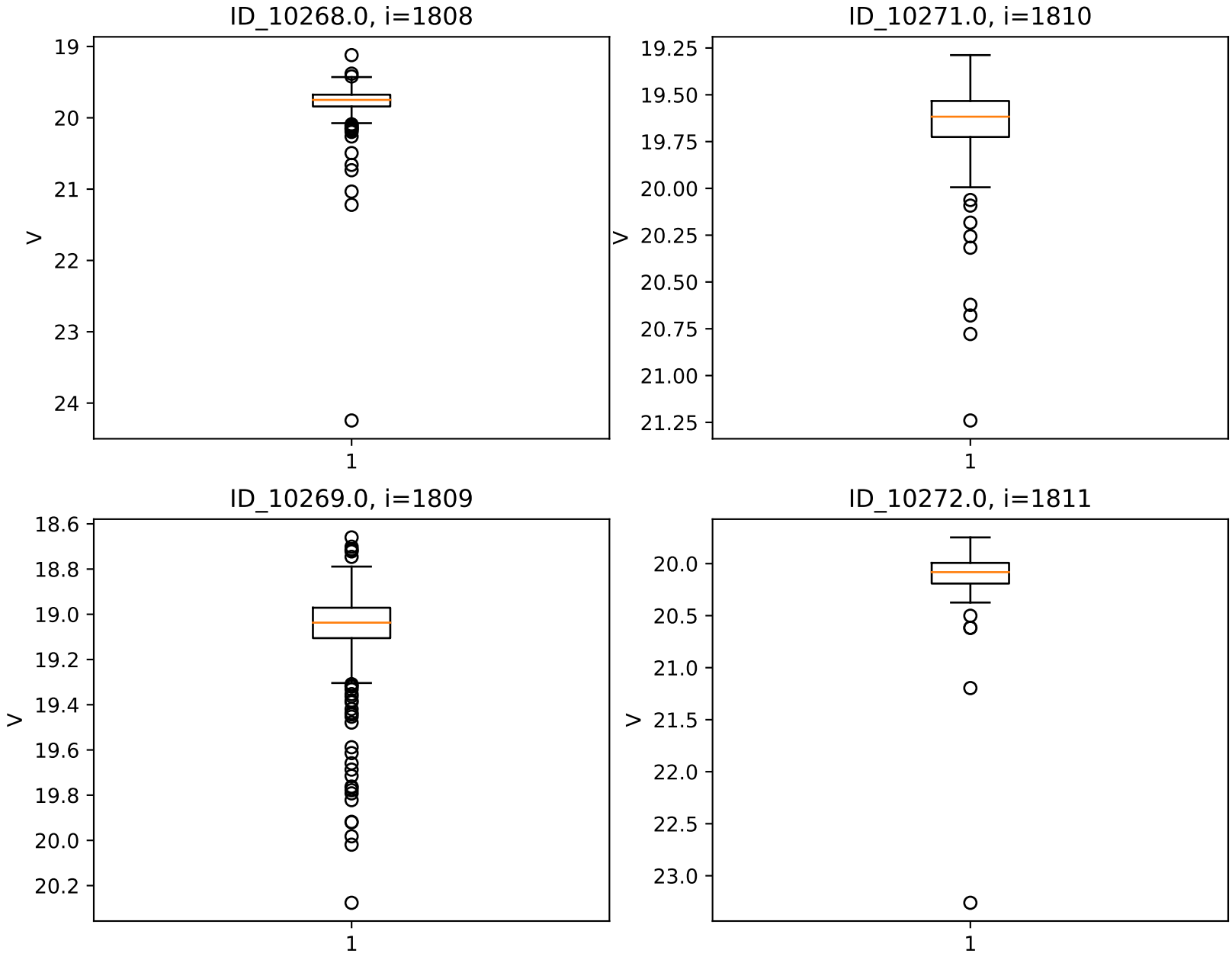
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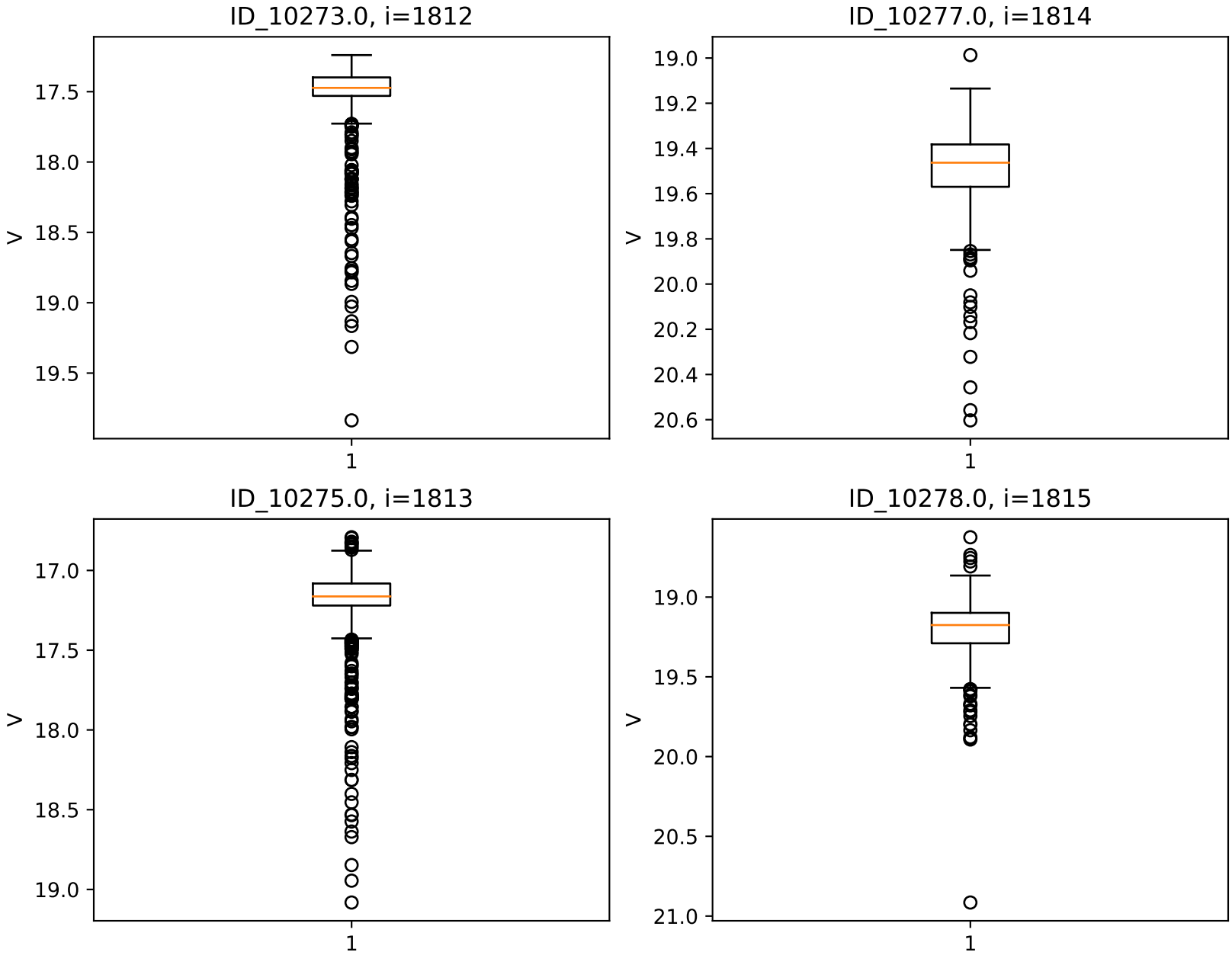
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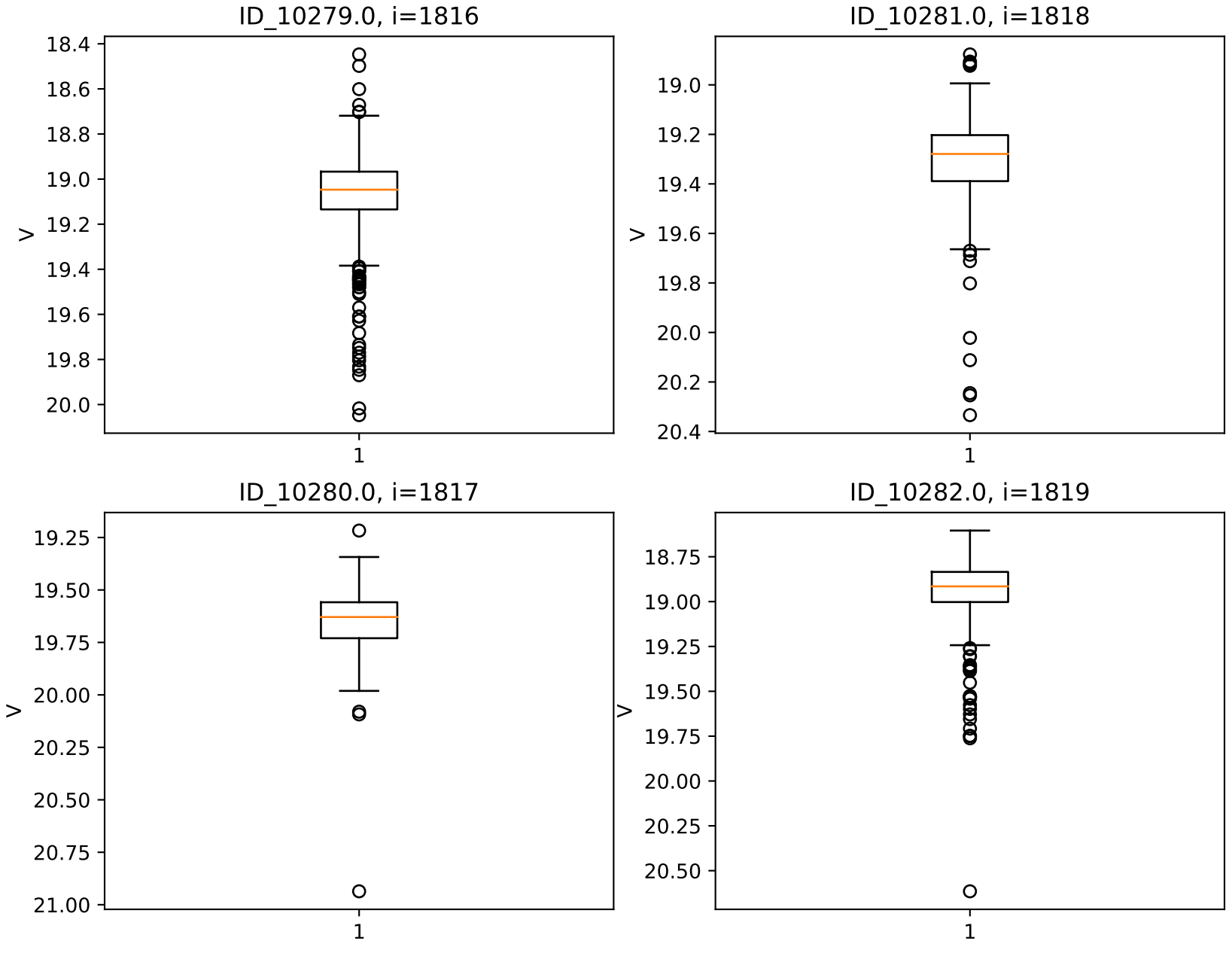
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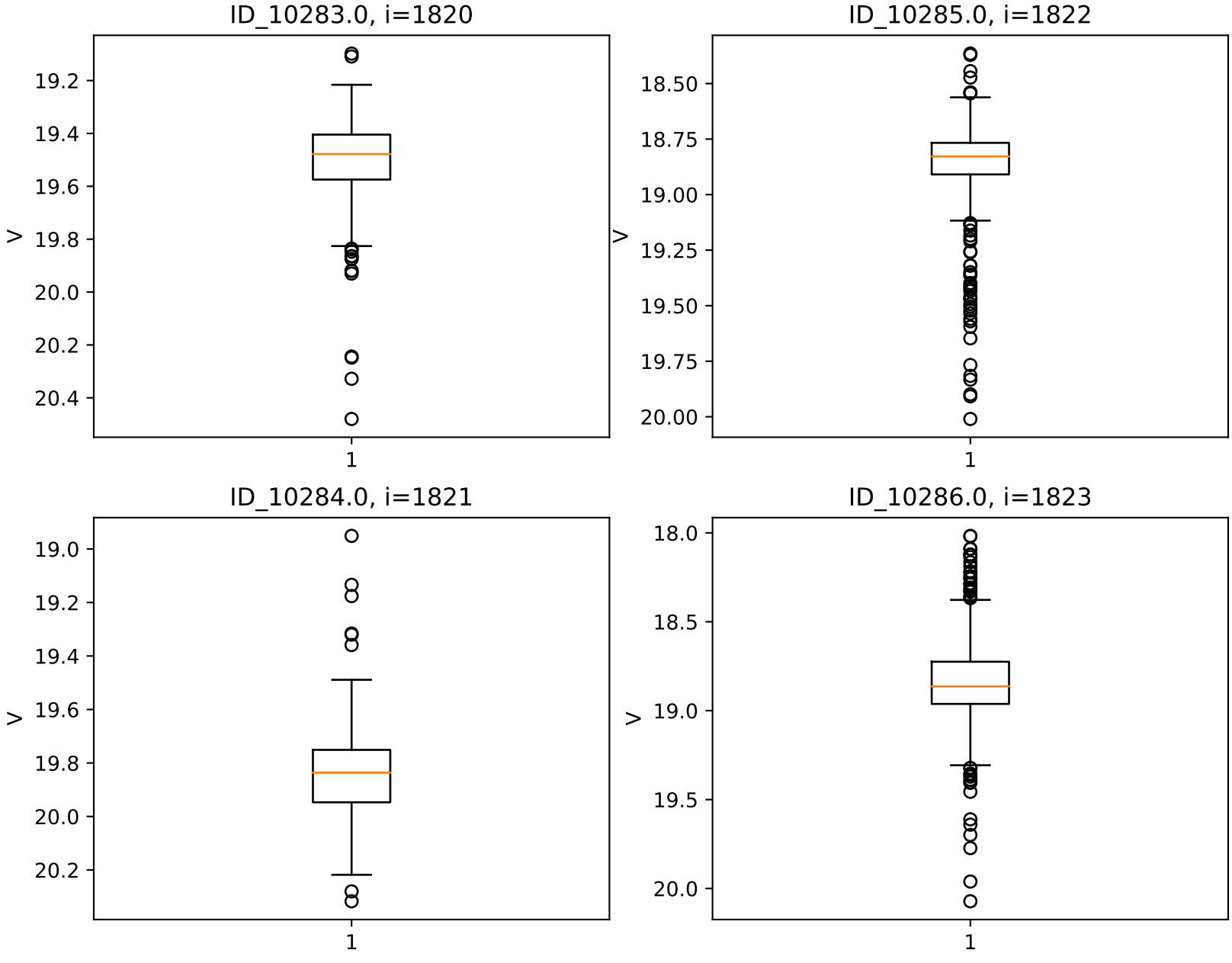
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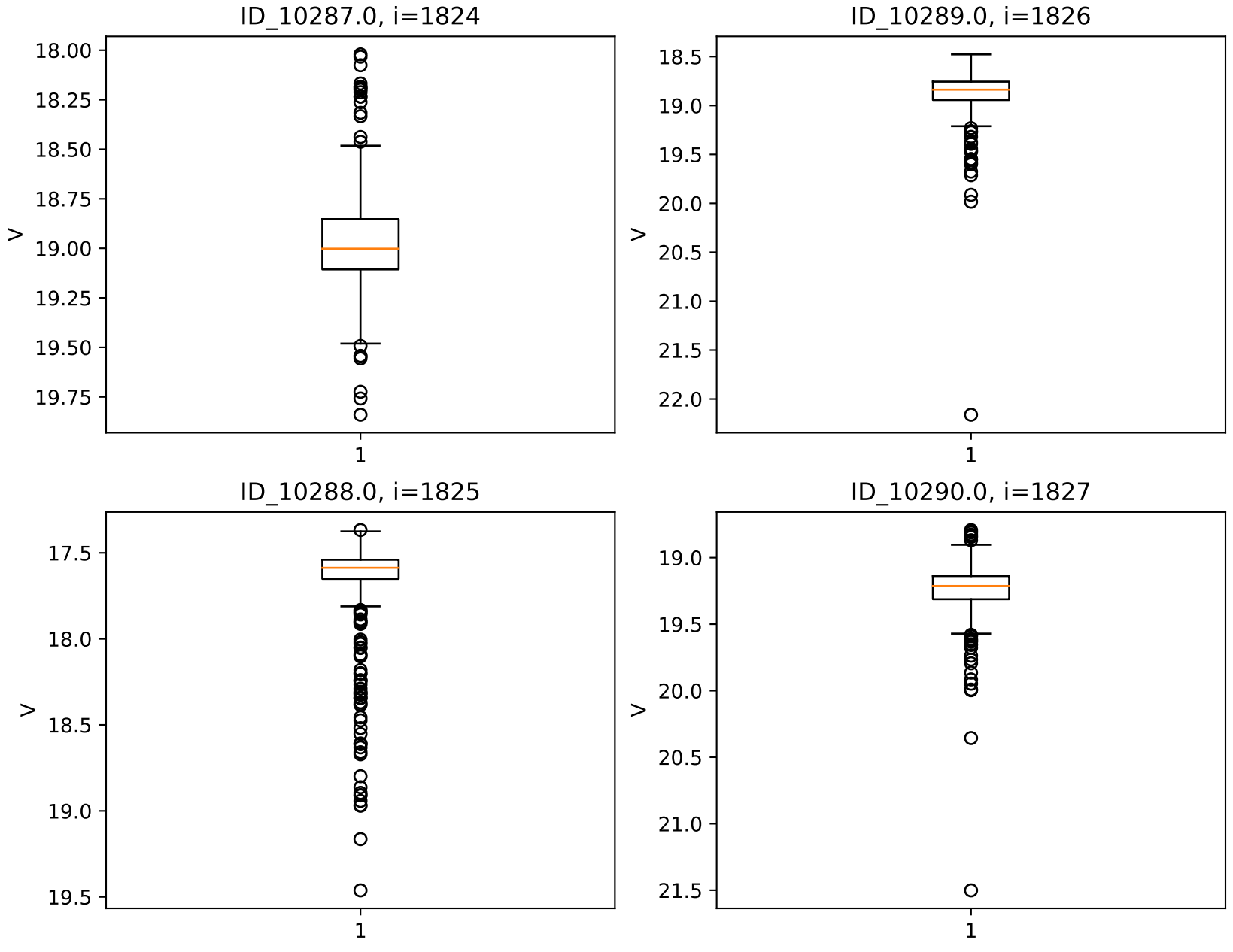
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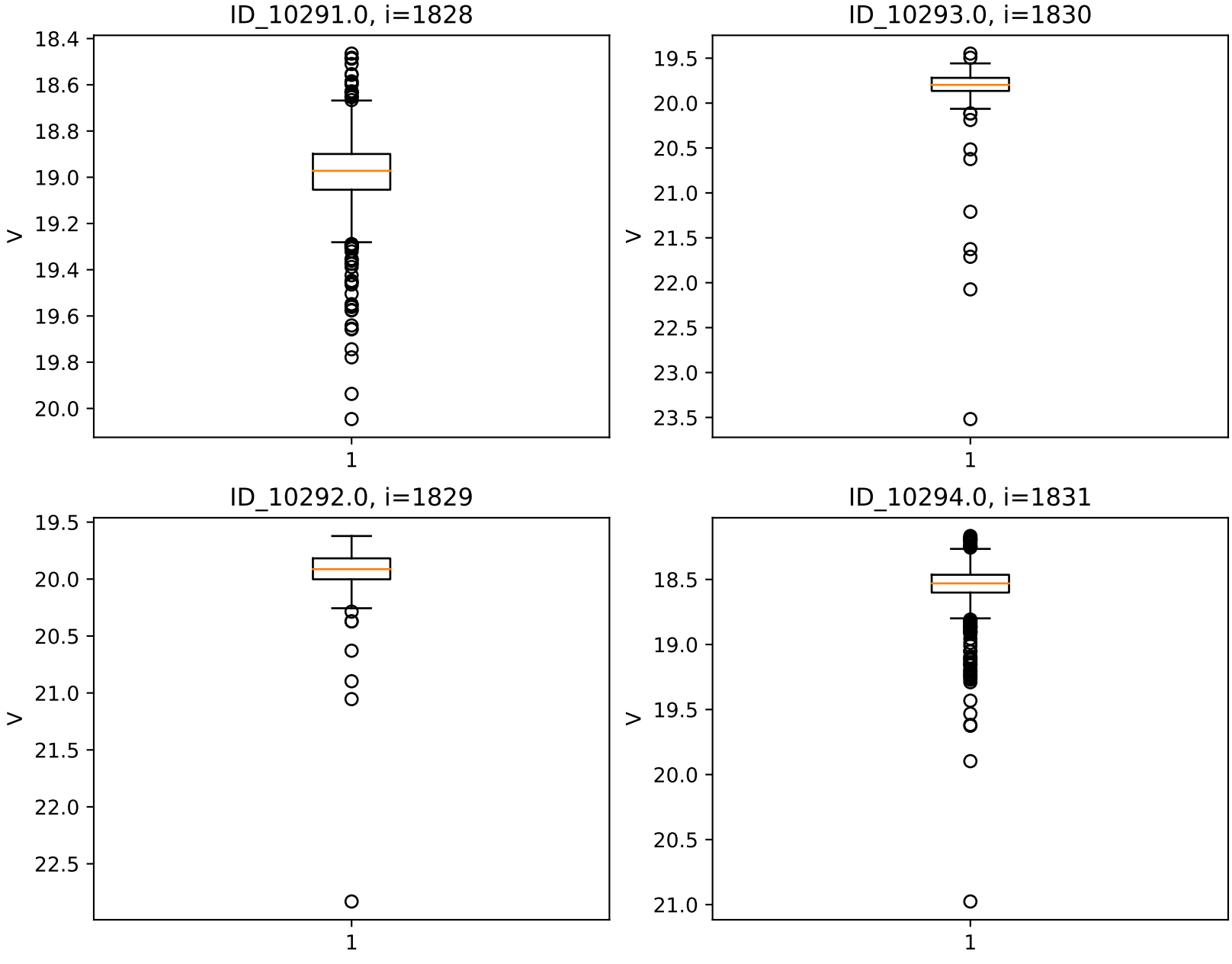
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ID_10292.0, i=1829
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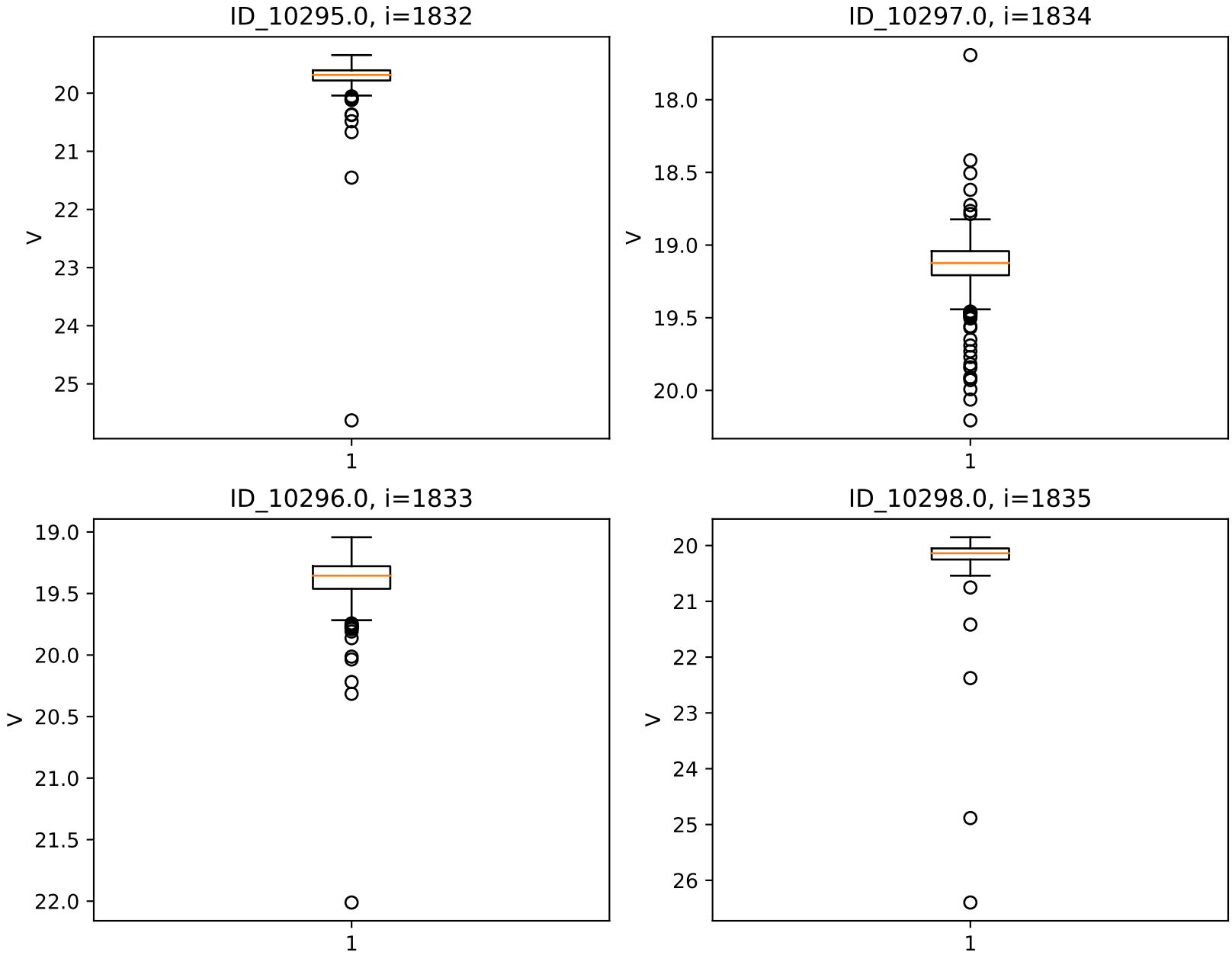
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ID_10296.0, i=1833
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20.0
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26
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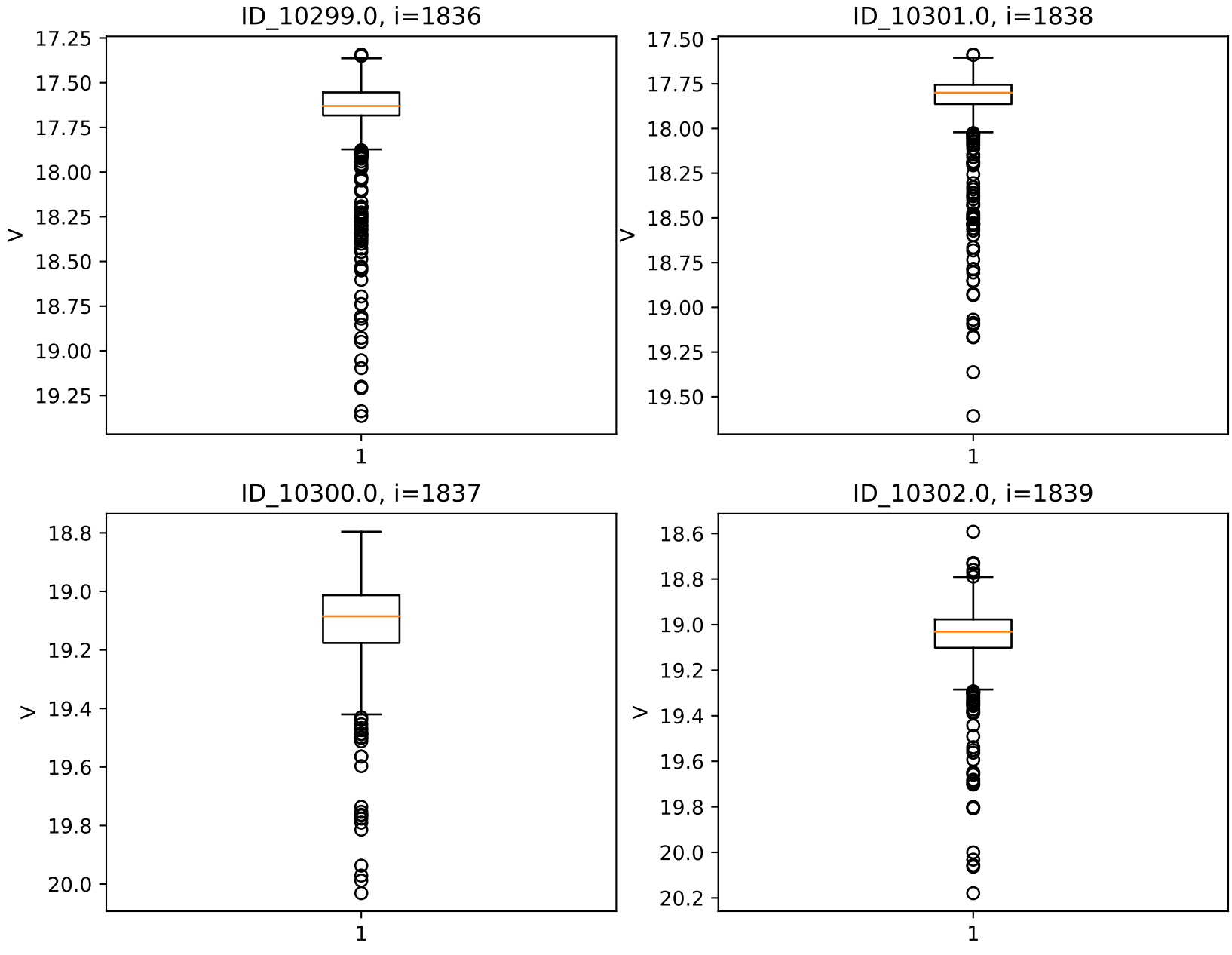
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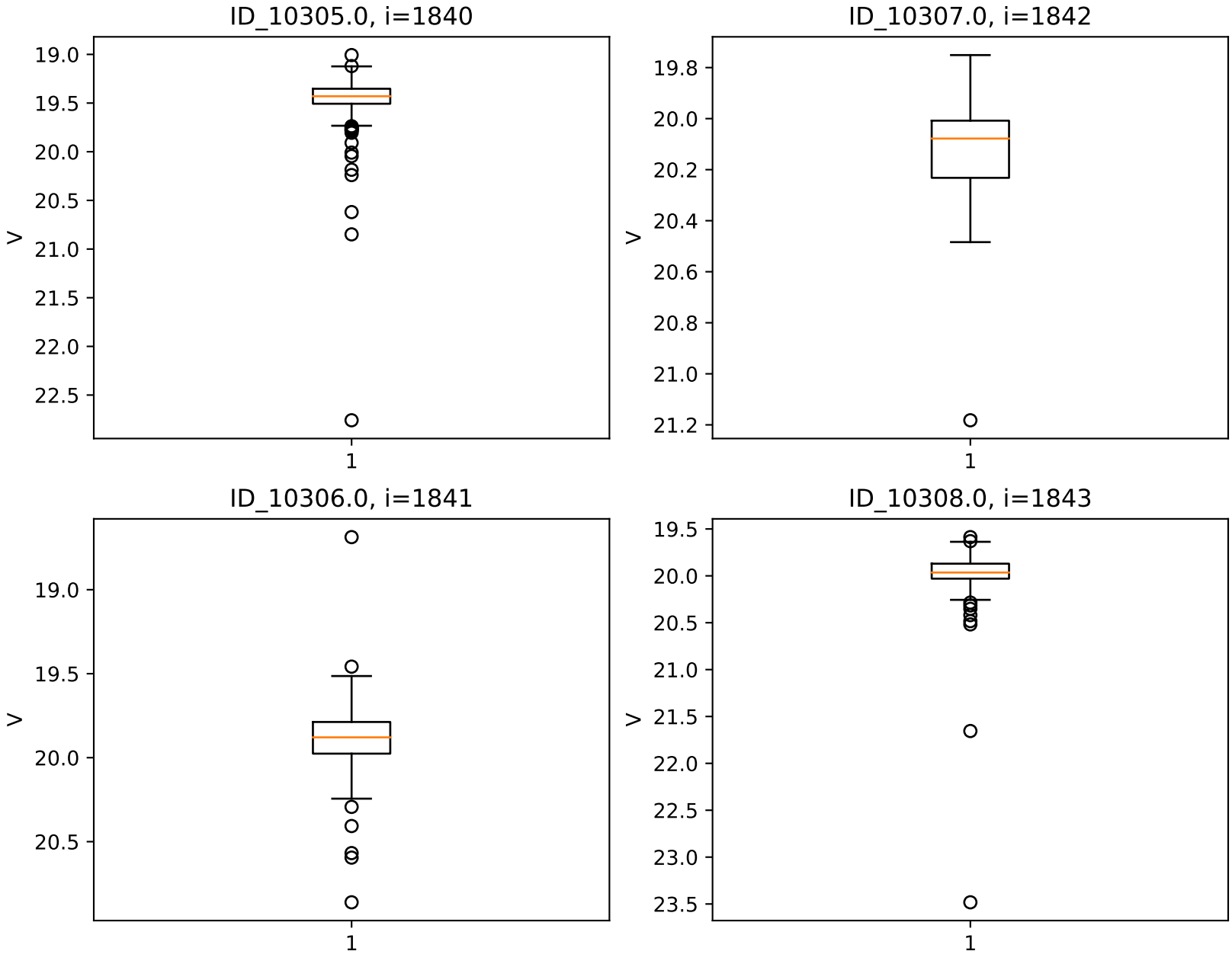
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20.4
20.6
20.8
21.0
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V
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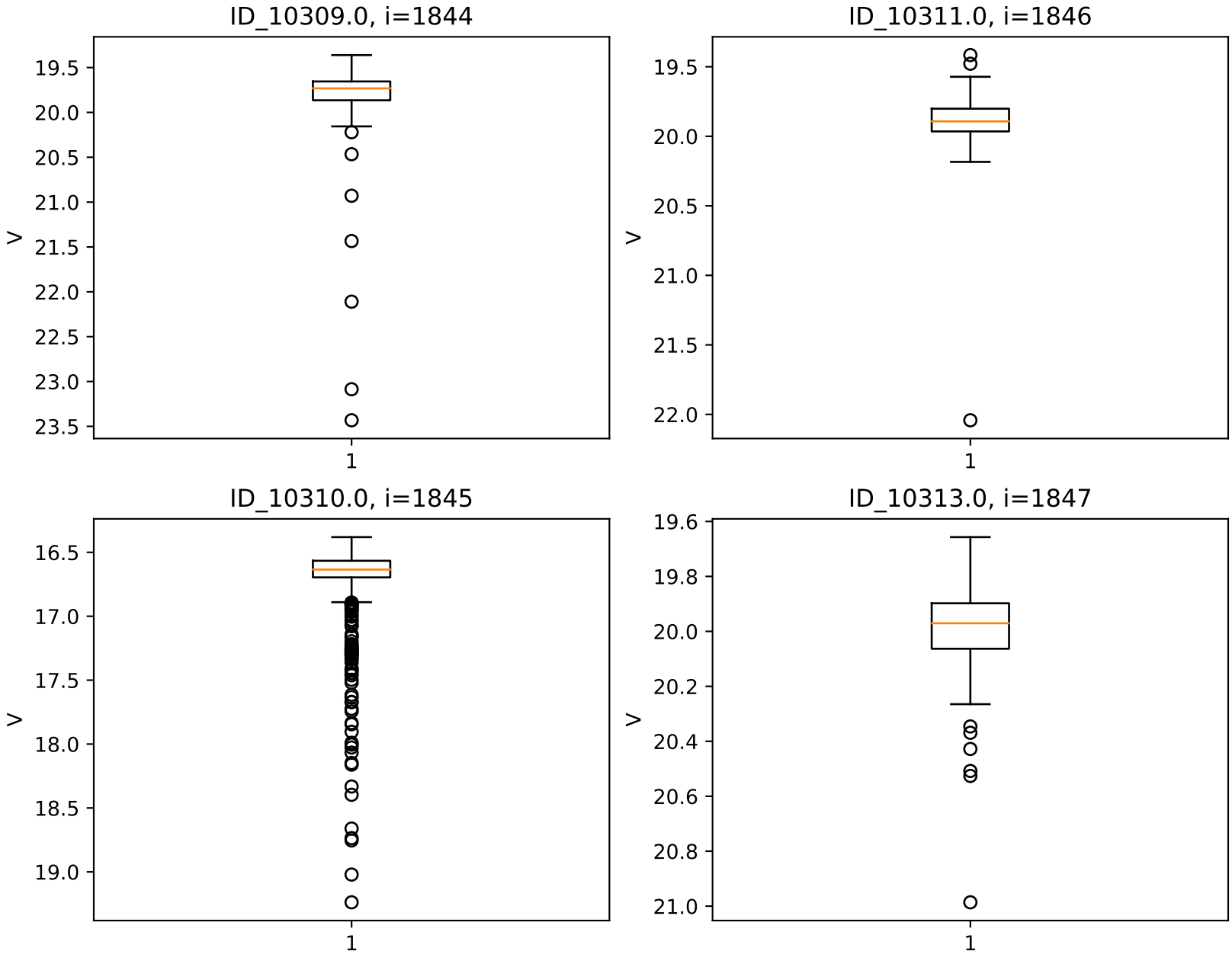
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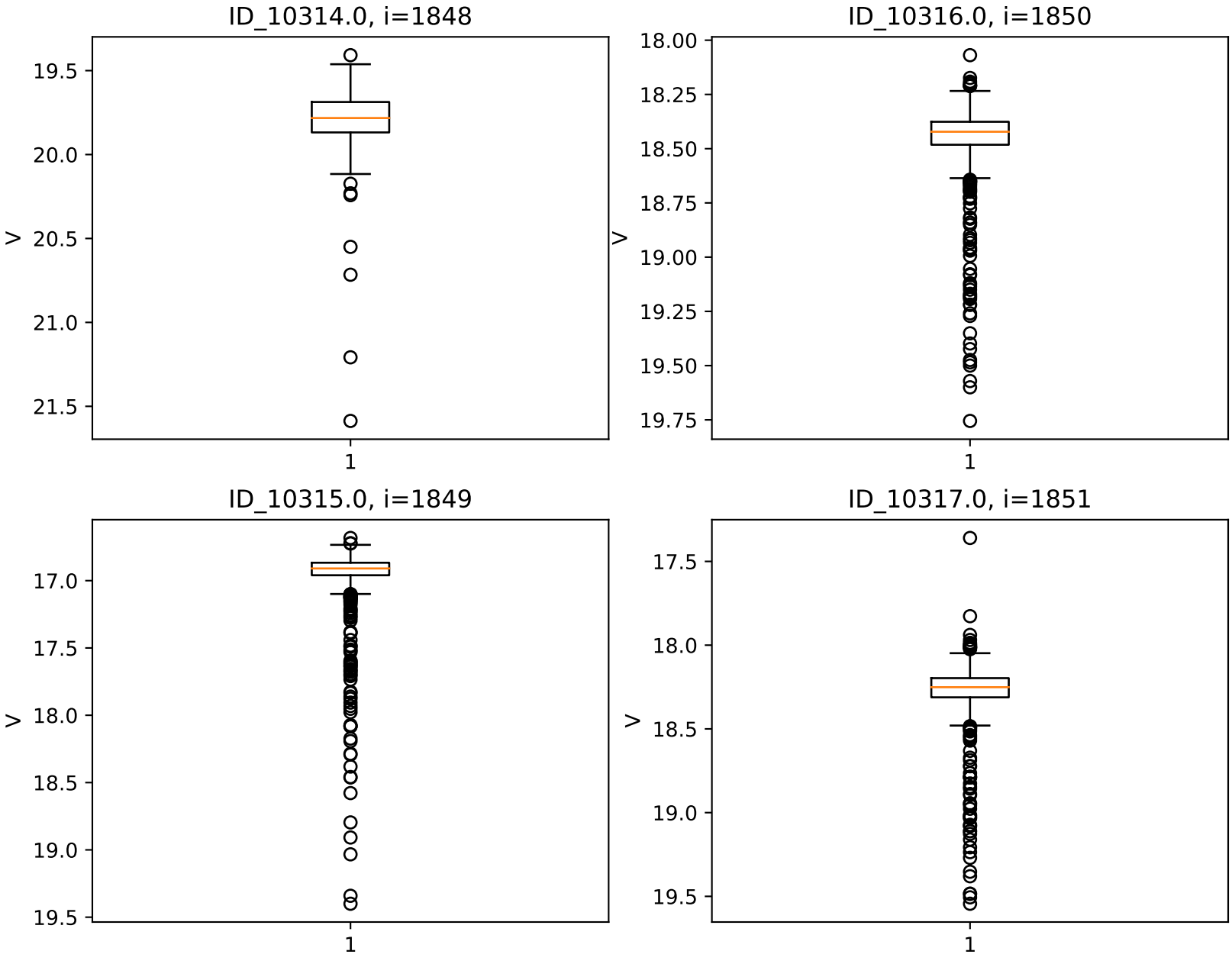
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ID_10316.0, i=1850
ID_10315.0, i=1849
ID_10317.0, i=1851
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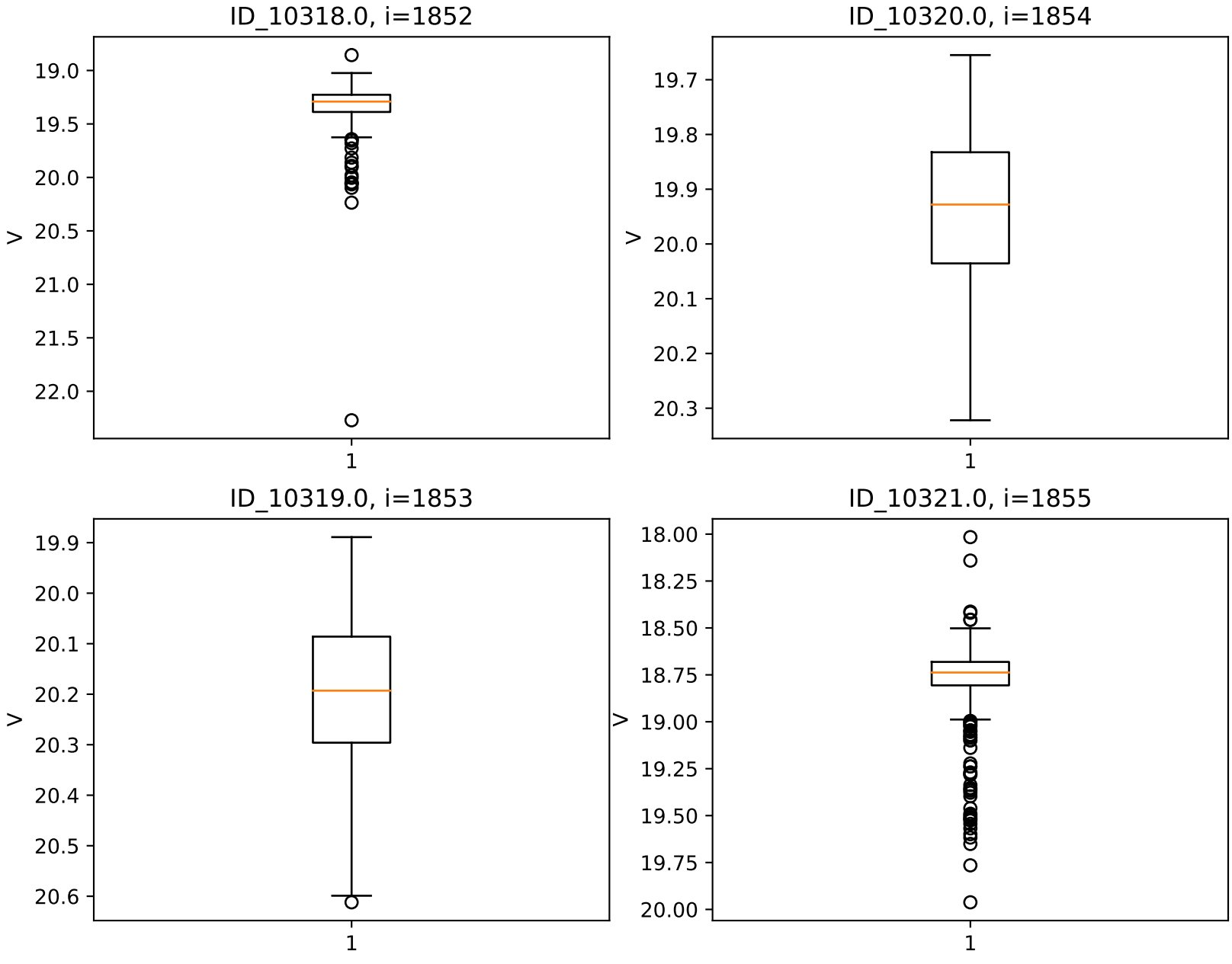
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20.5
20.6
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20.00
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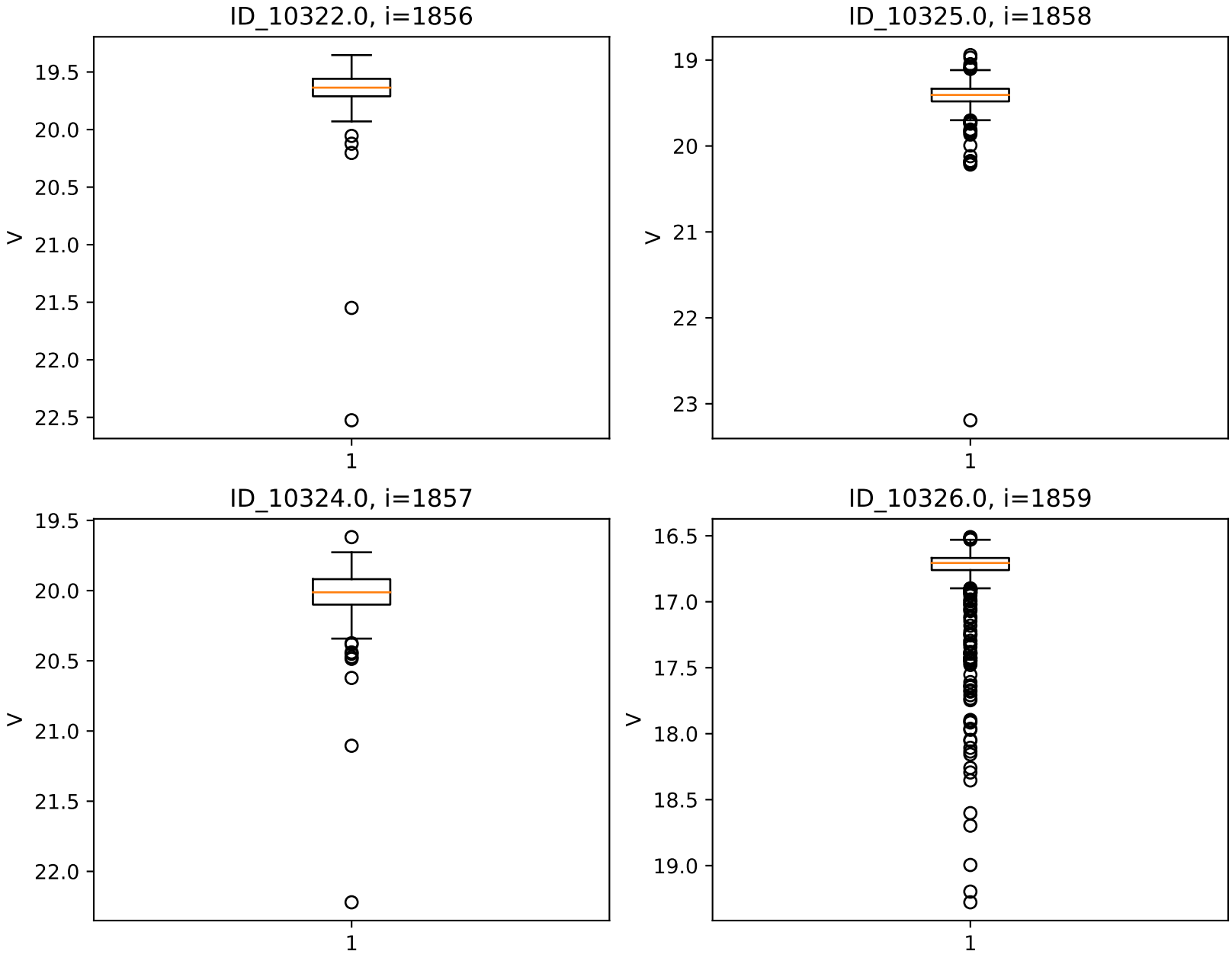
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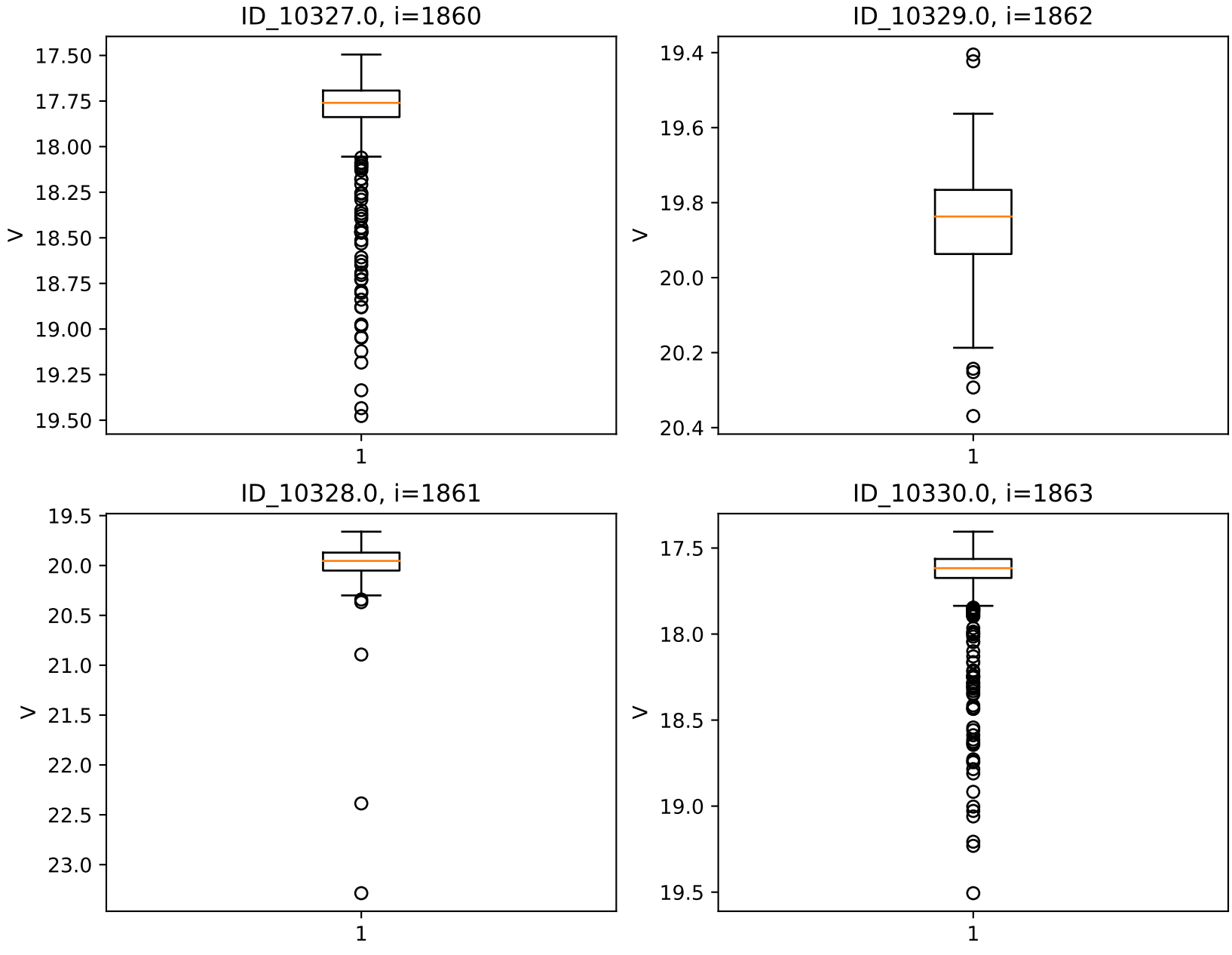
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20.4
V
1
ID_10328.0, i=1861
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21.5
22.0
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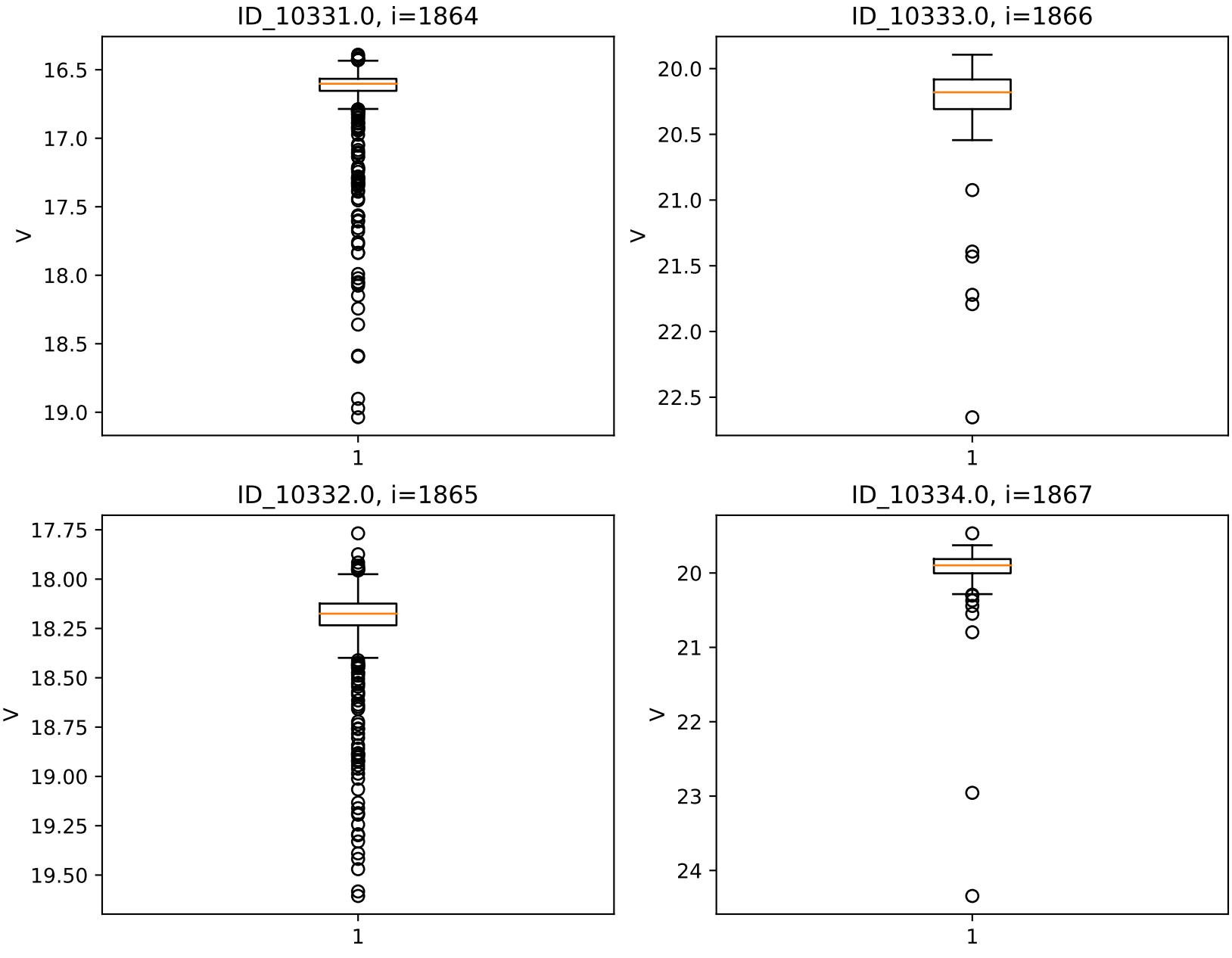
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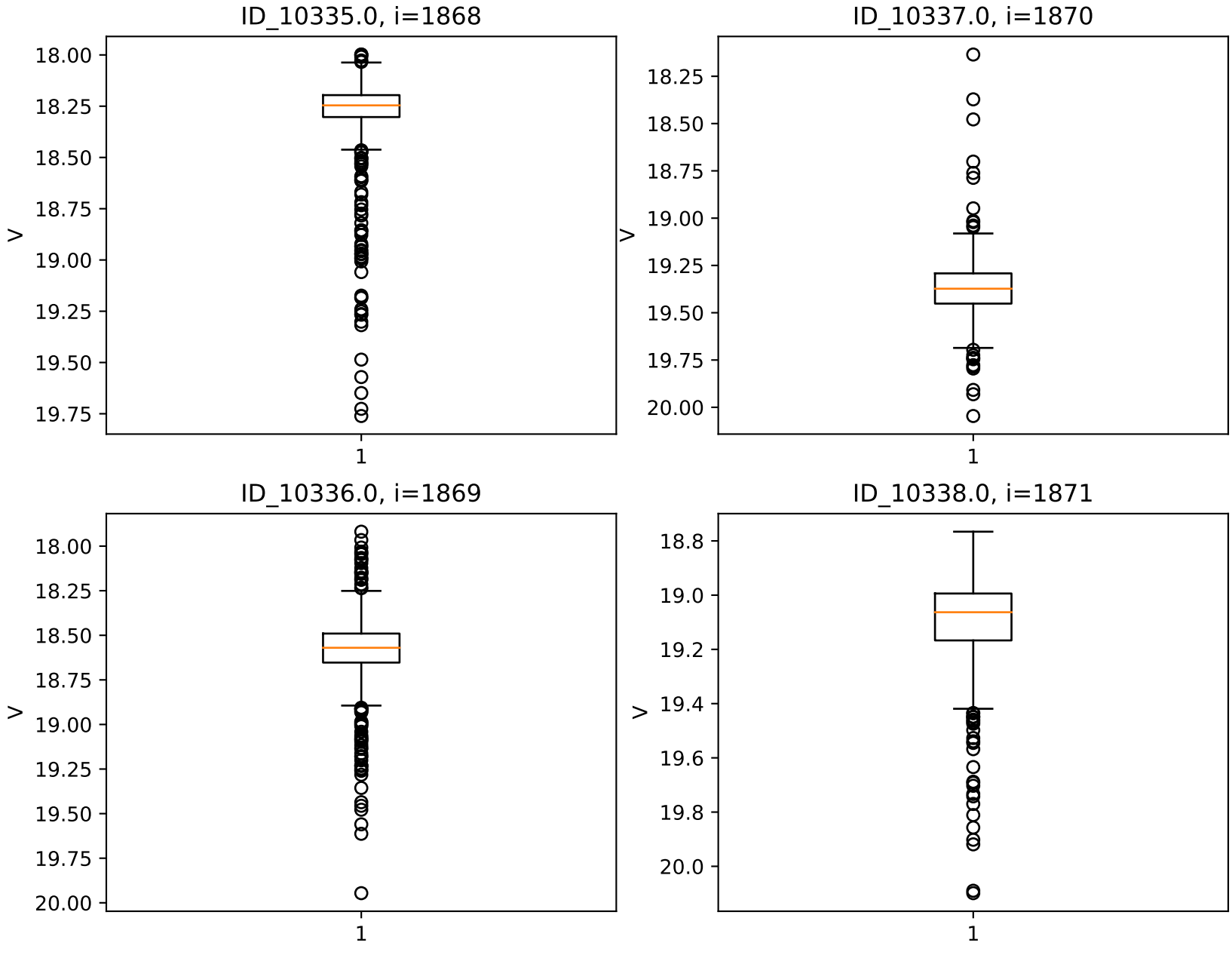
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ID_10336.0, i=1869
ID_10338.0, i=1871
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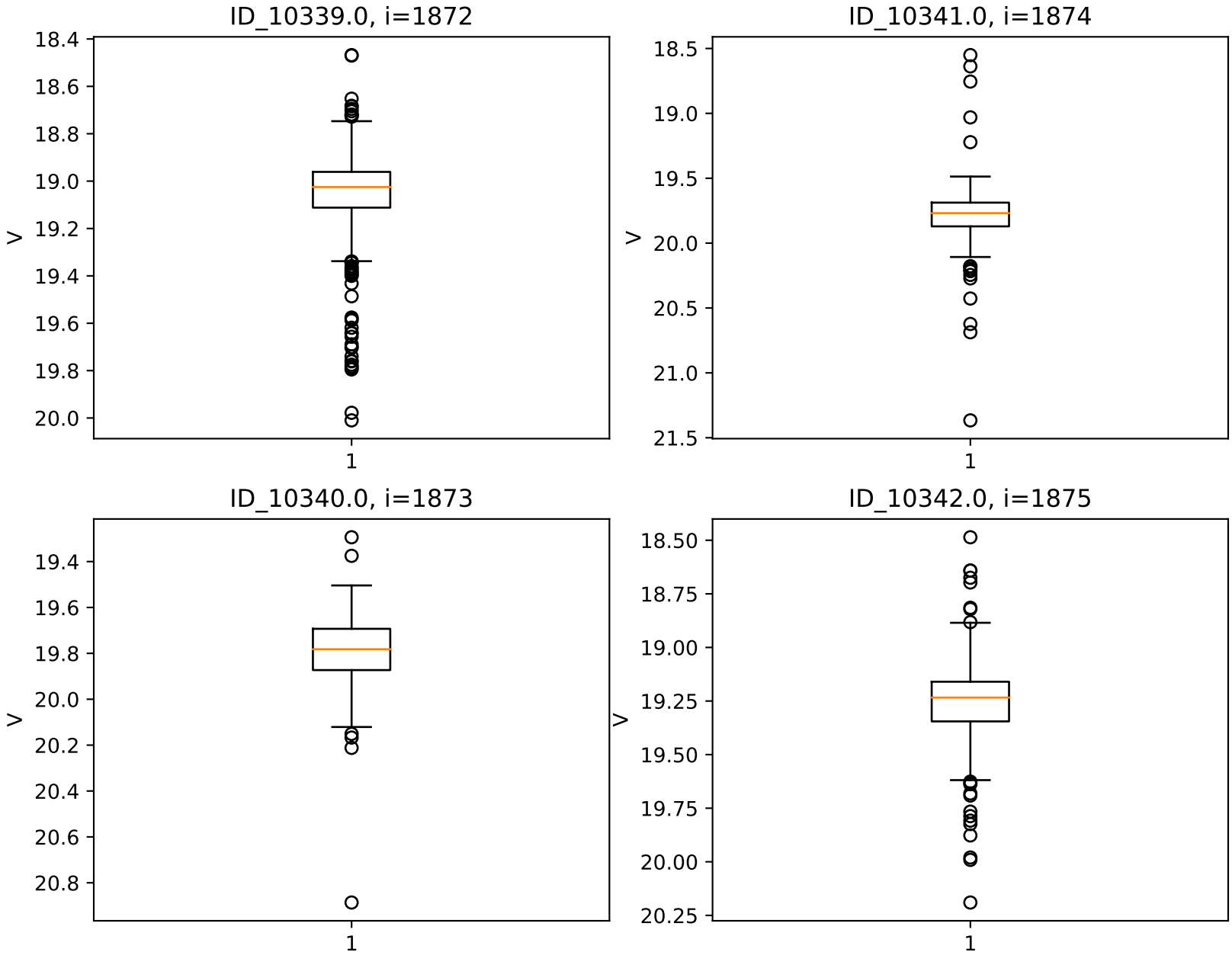
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20.5
21.0
21.5
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ID_10340.0, i=1873
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19.6
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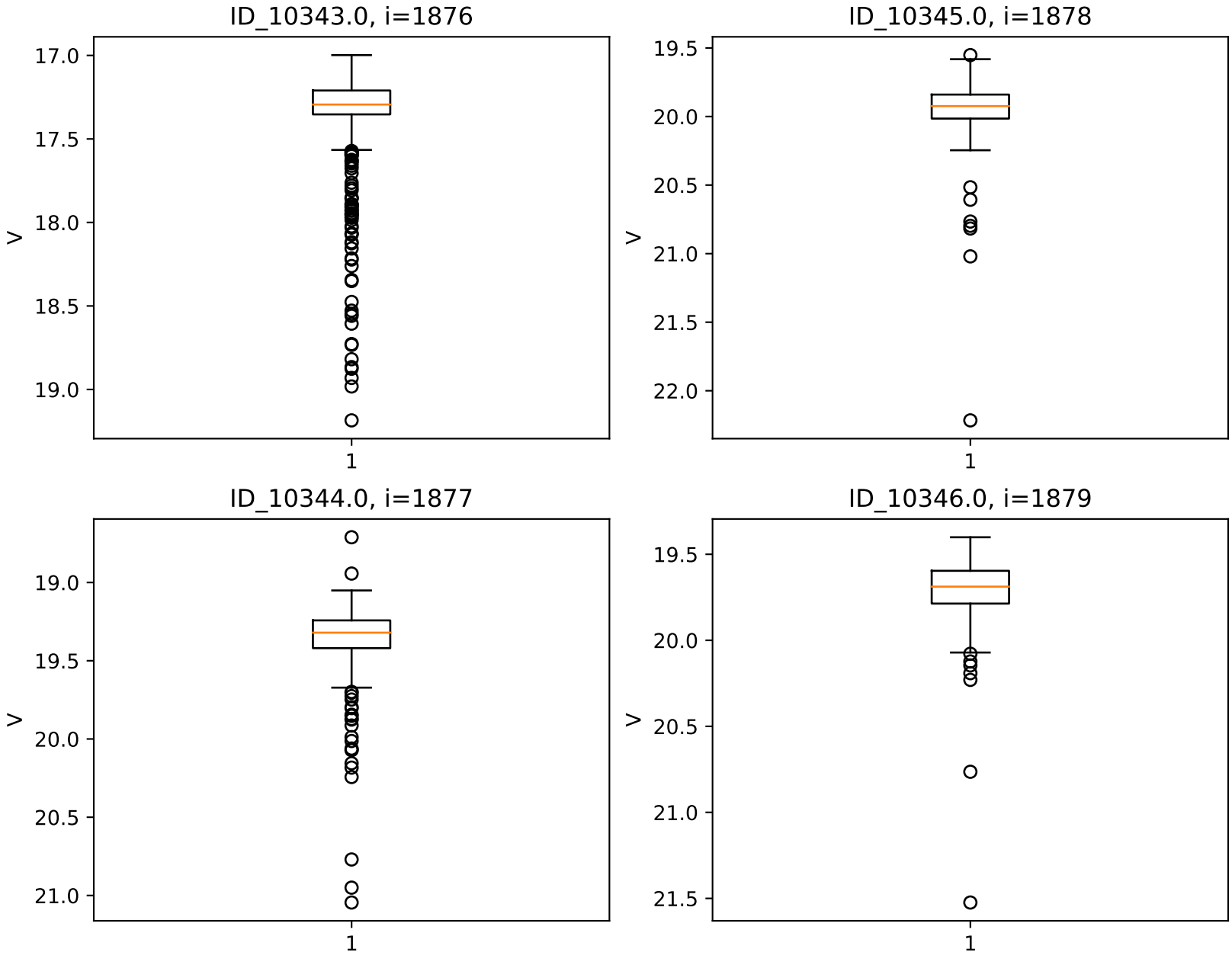
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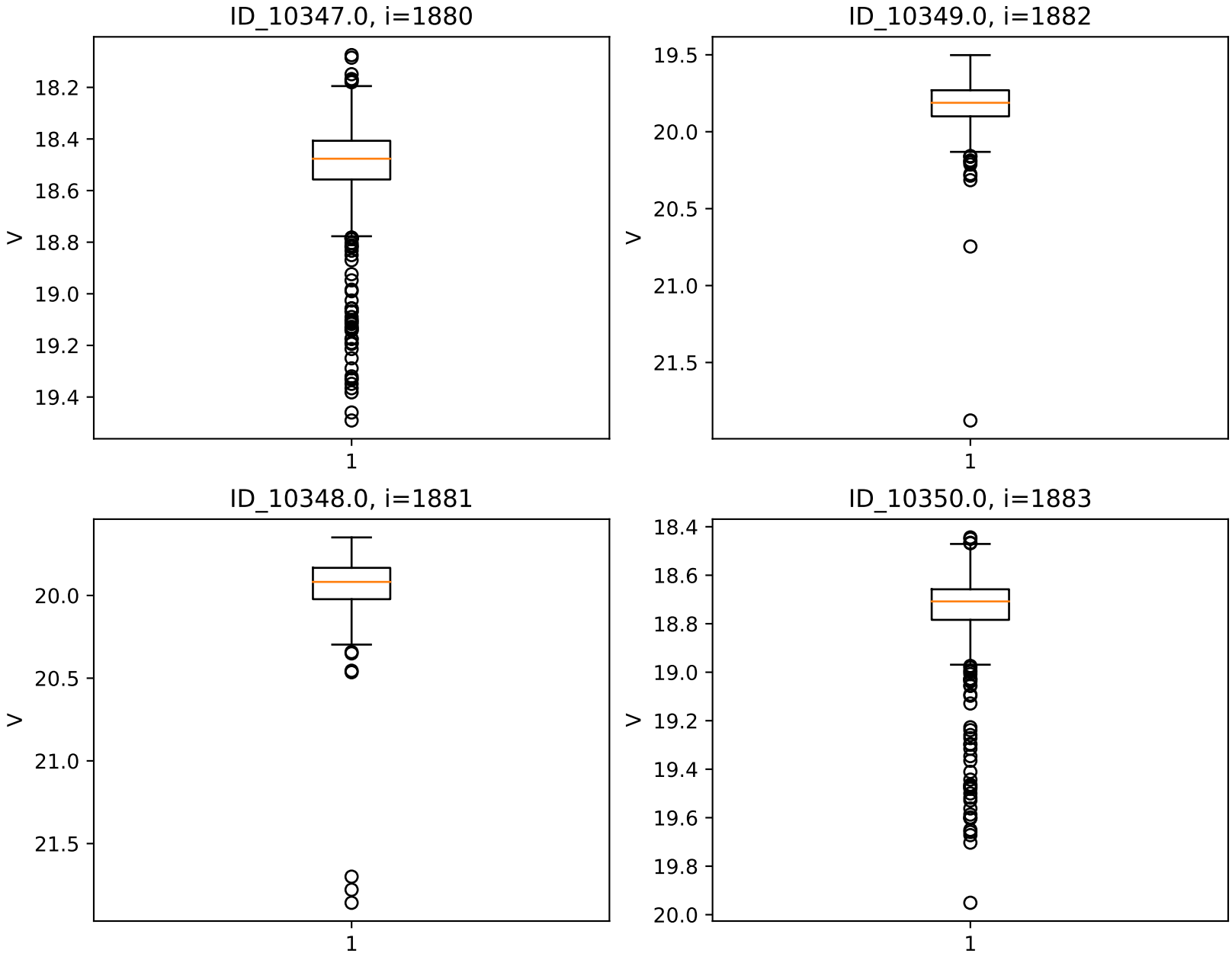
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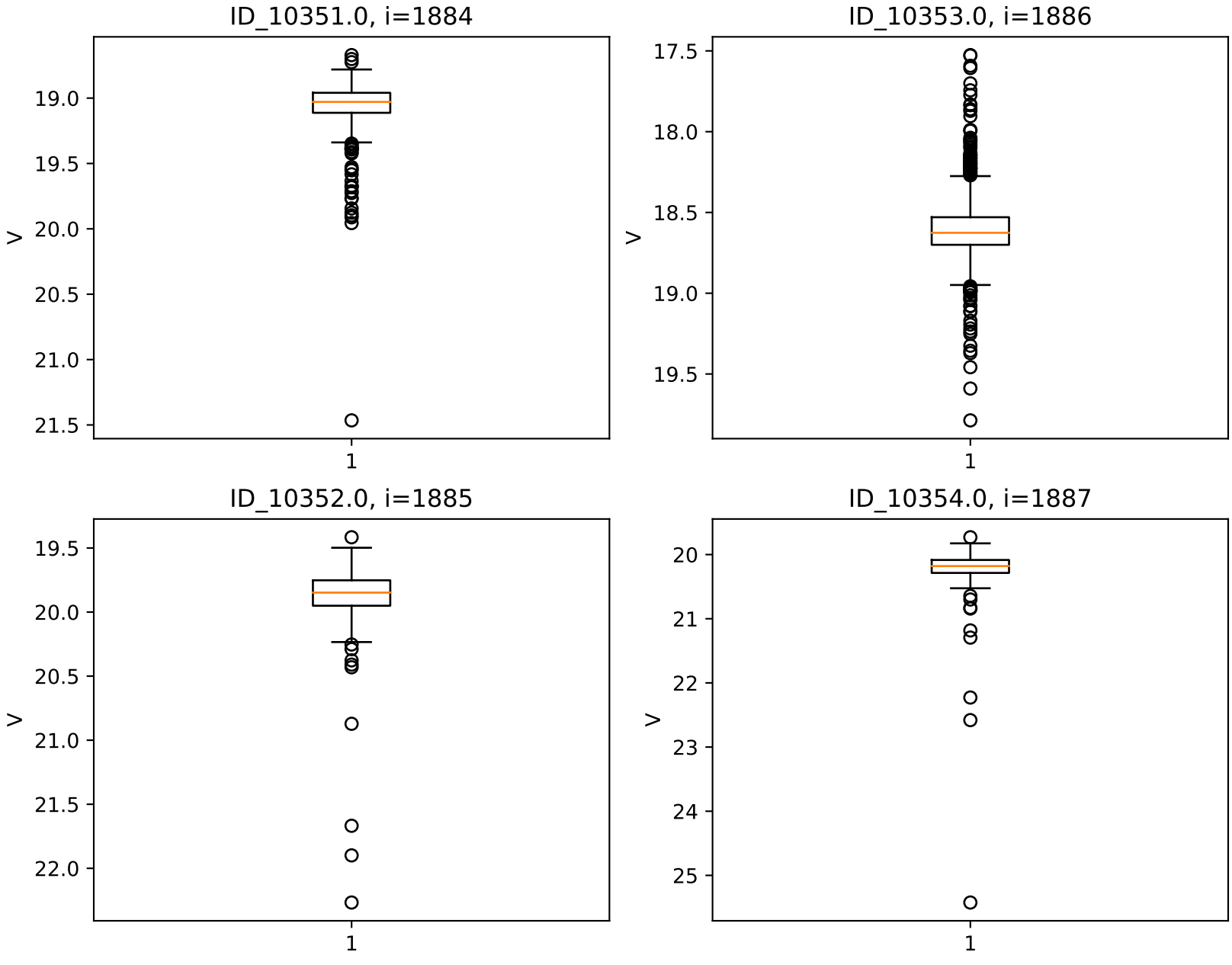
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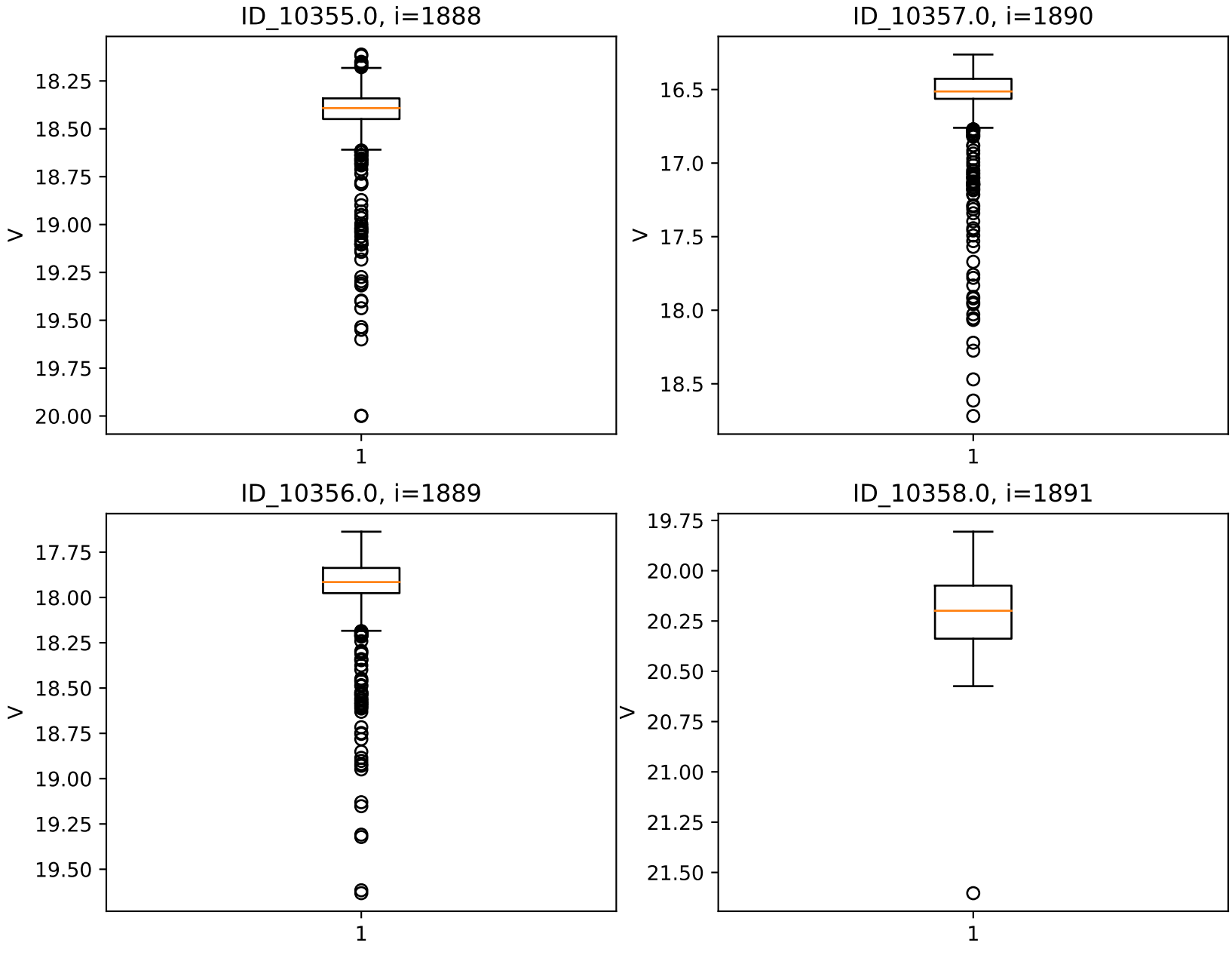
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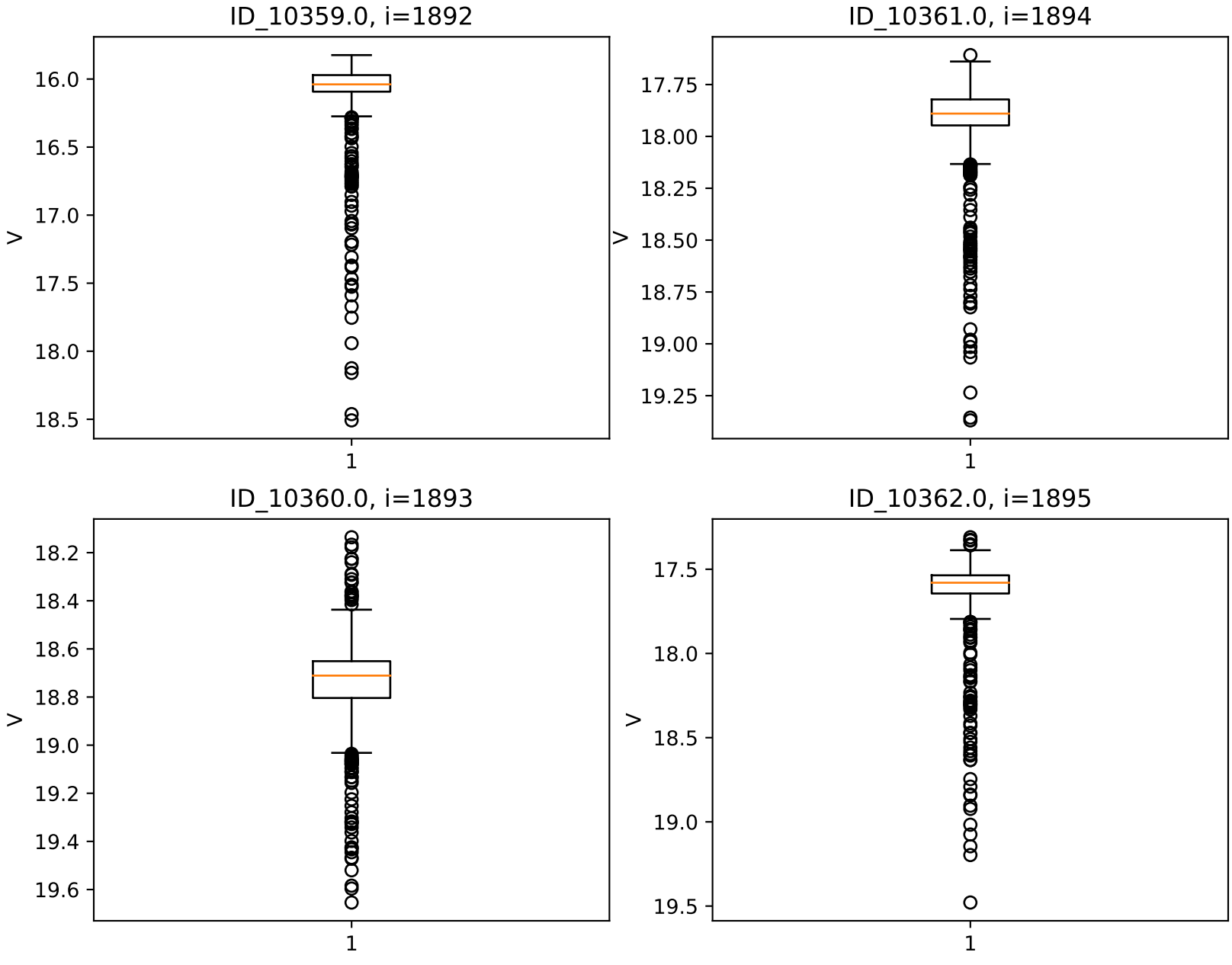
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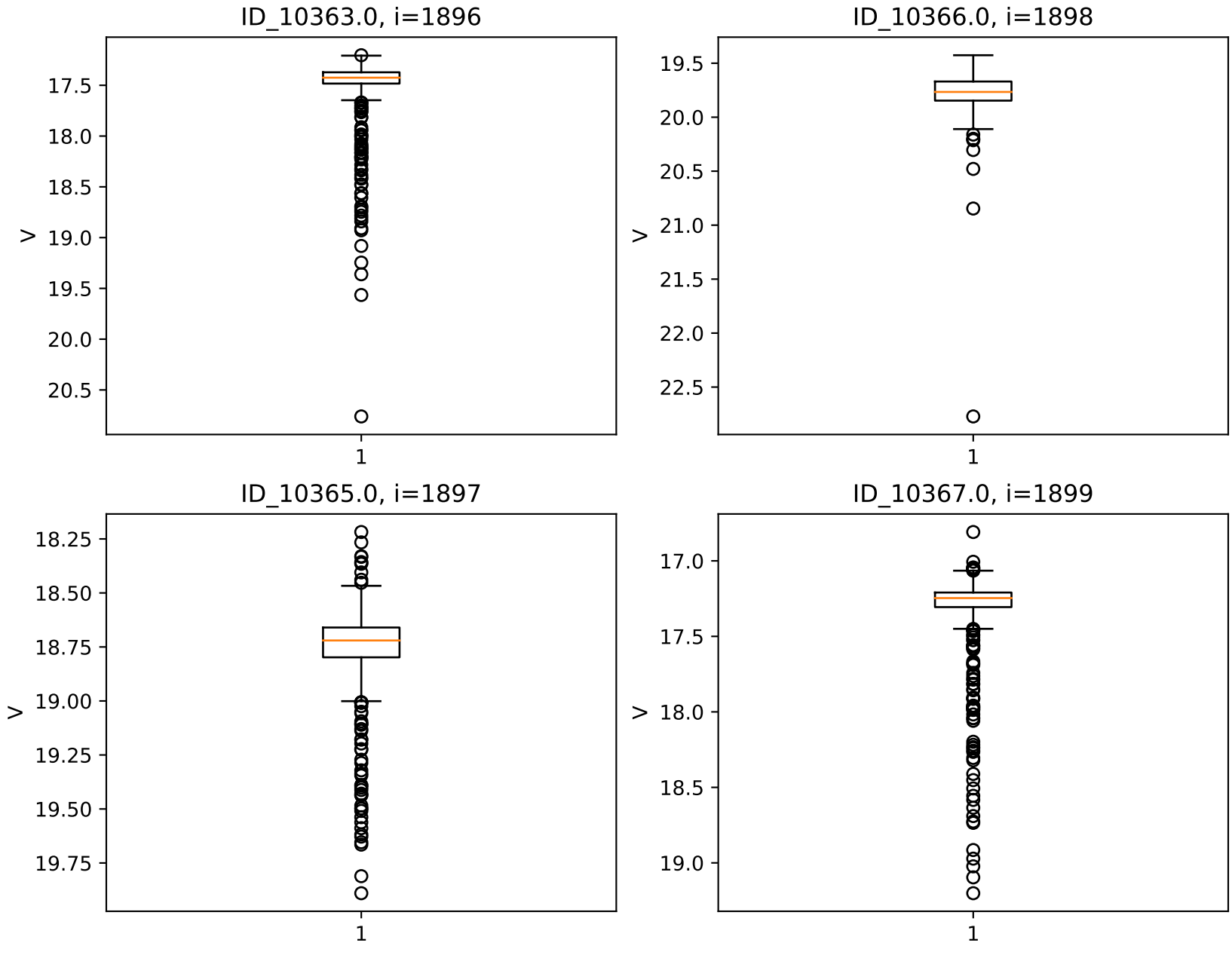
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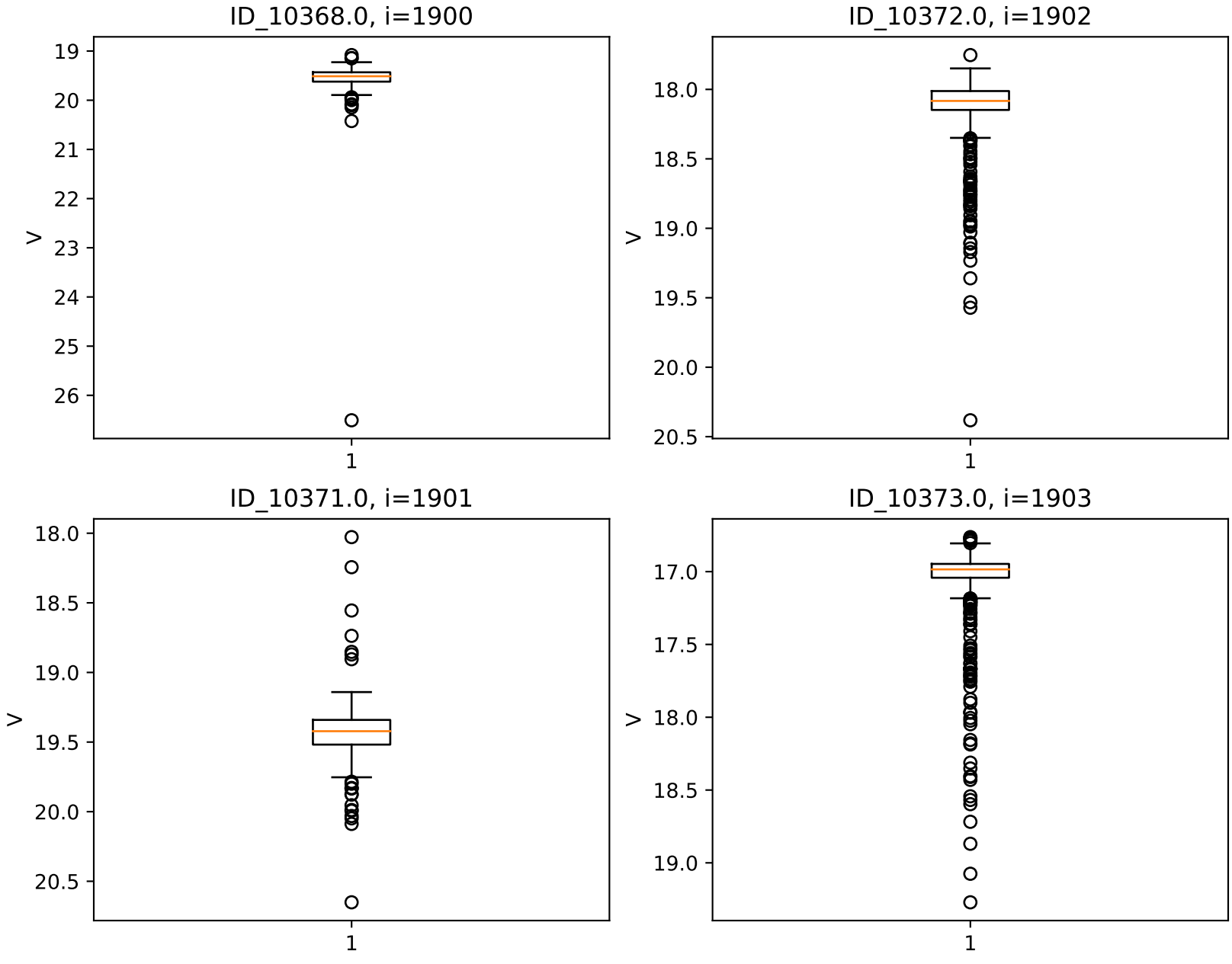
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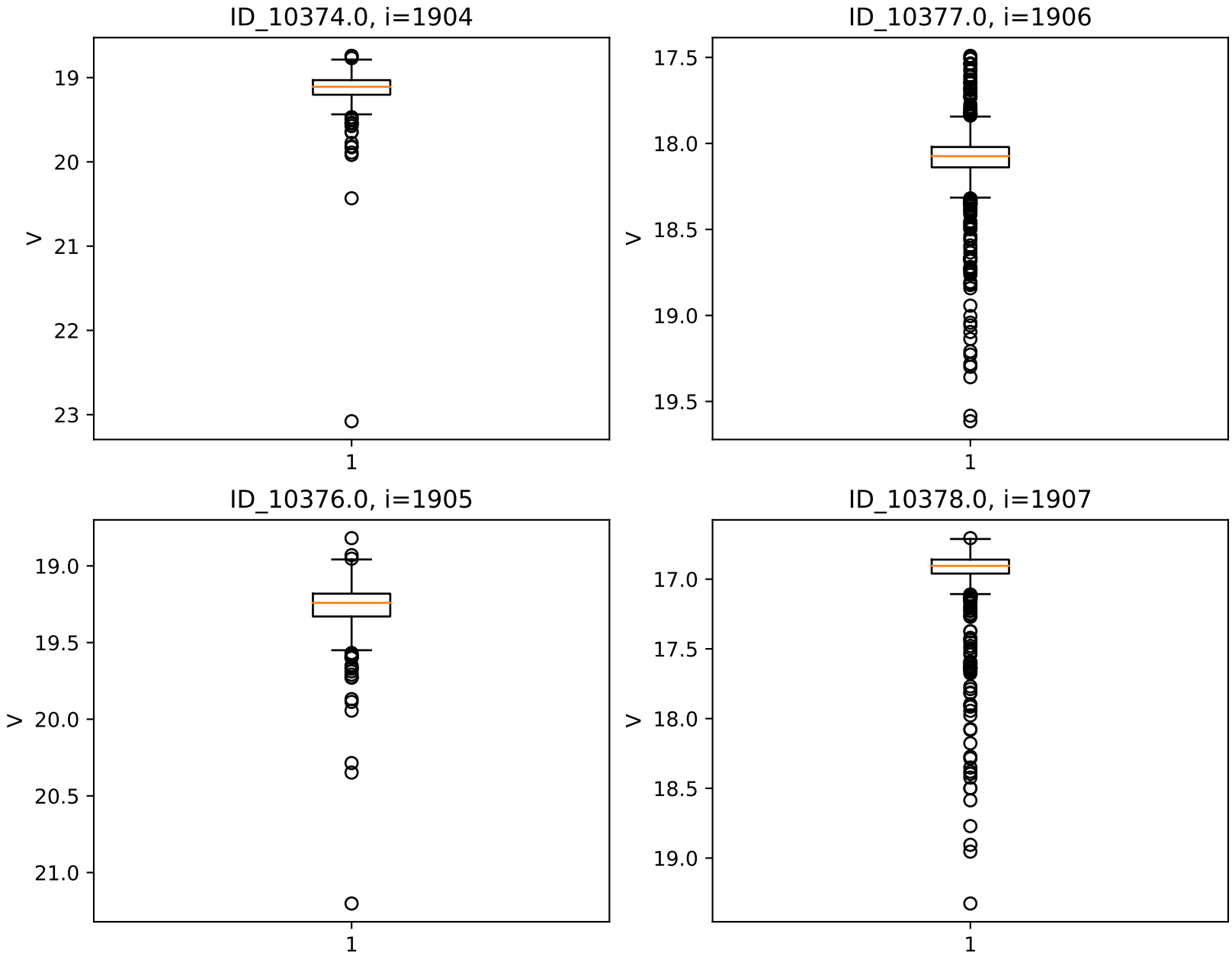
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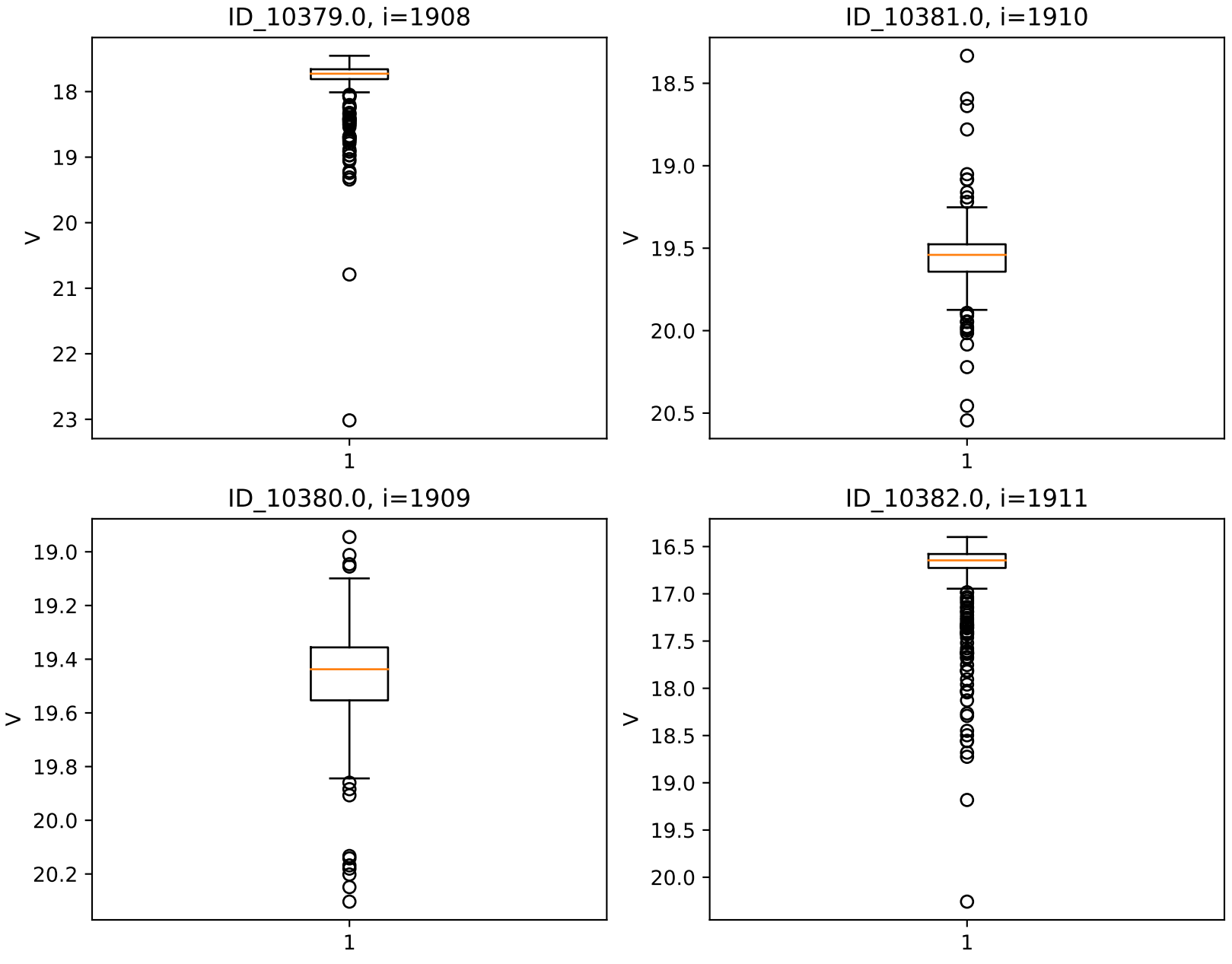
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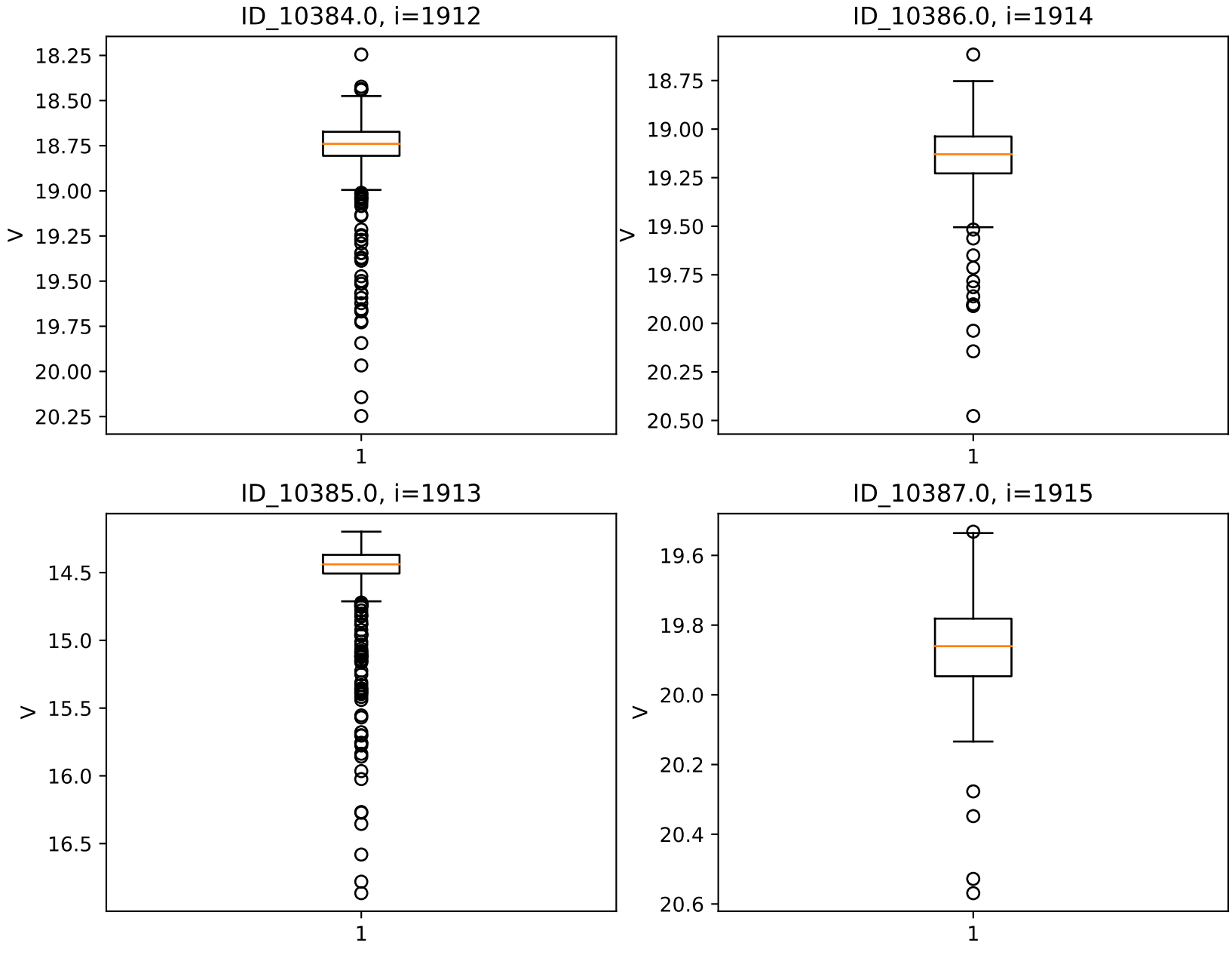
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14.5
15.0
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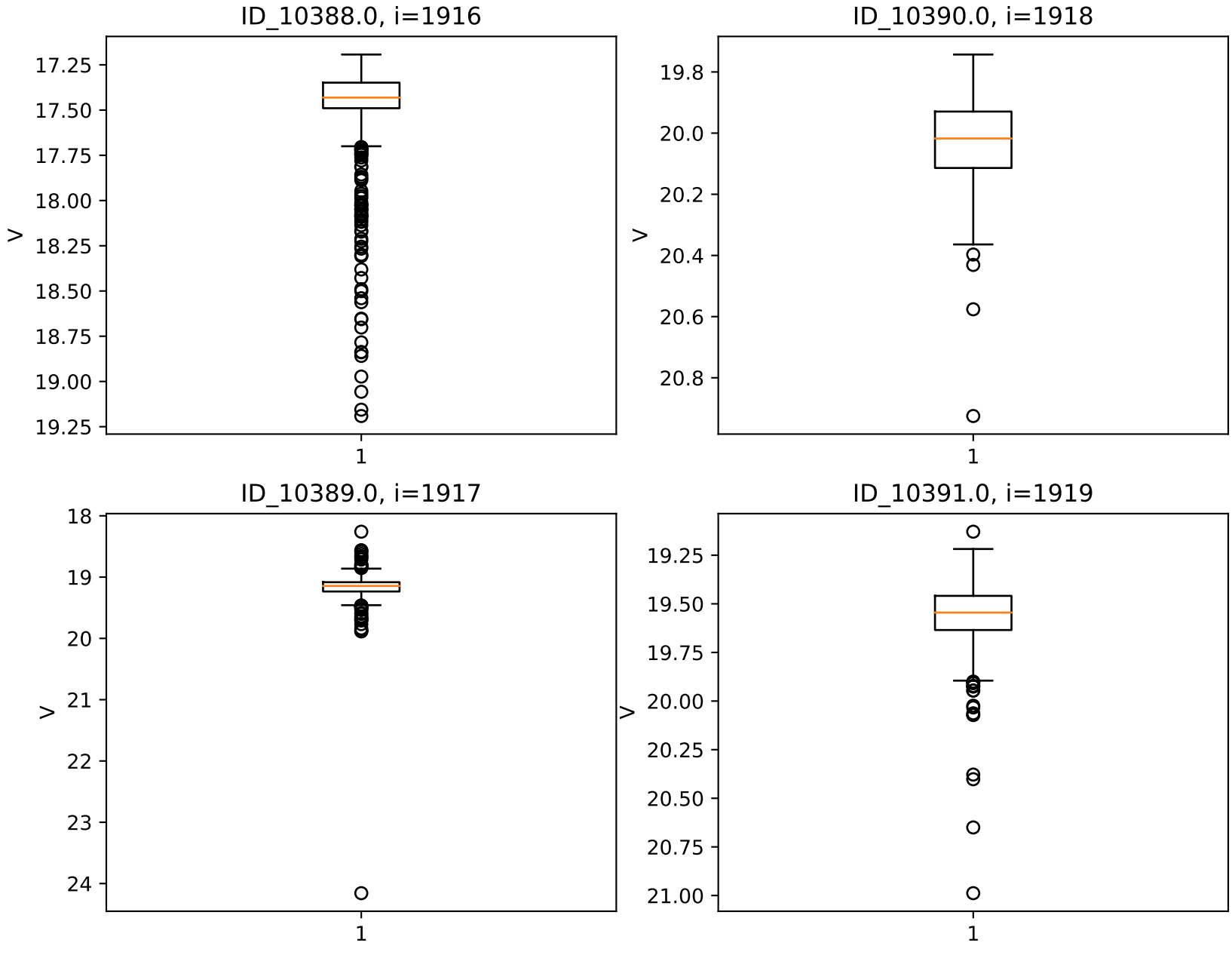
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20.6
20.8
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20
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22
23
24
V
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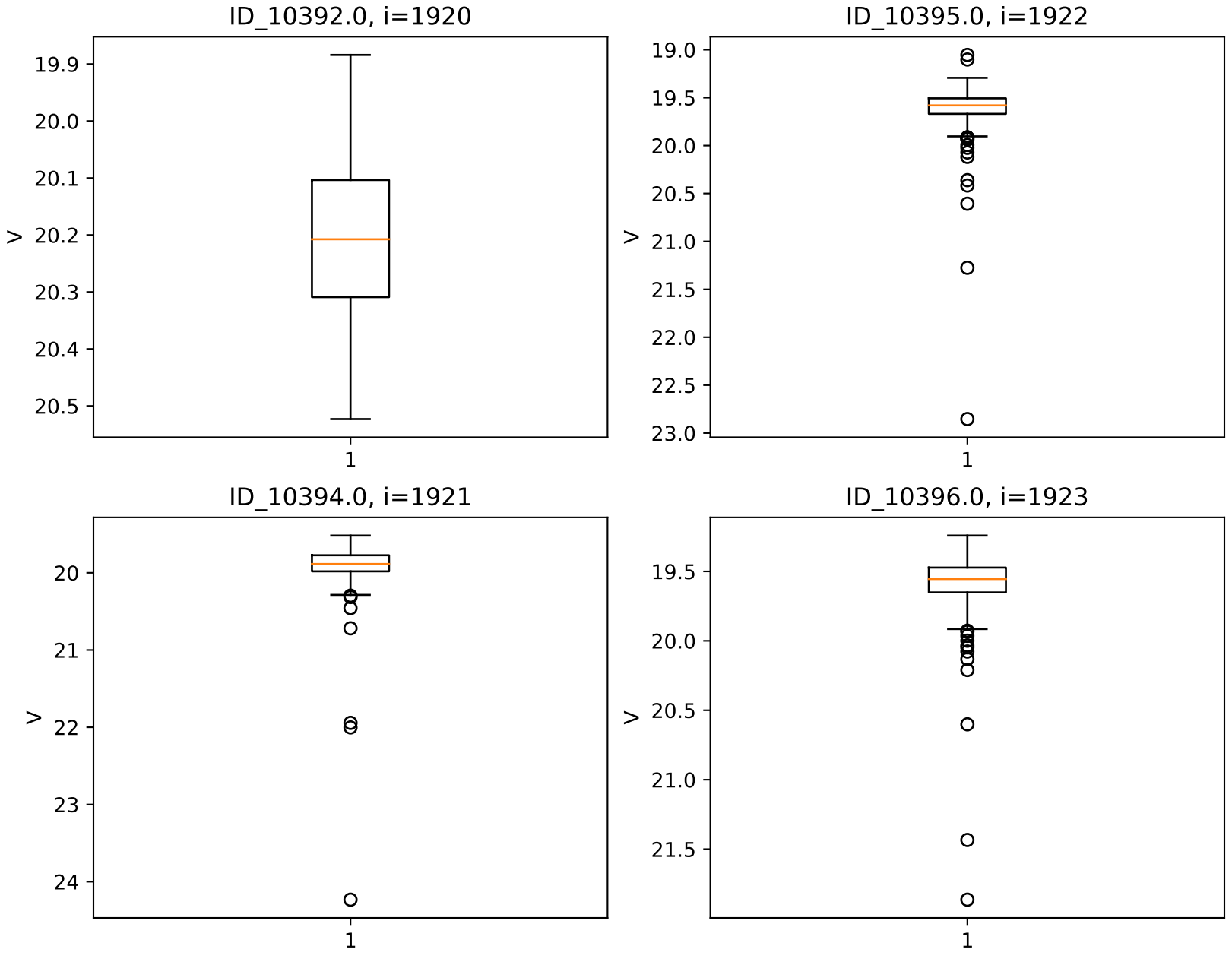
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V
20
21
22
23
24
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ID_10396.0, i=1923
V
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21.0
21.5
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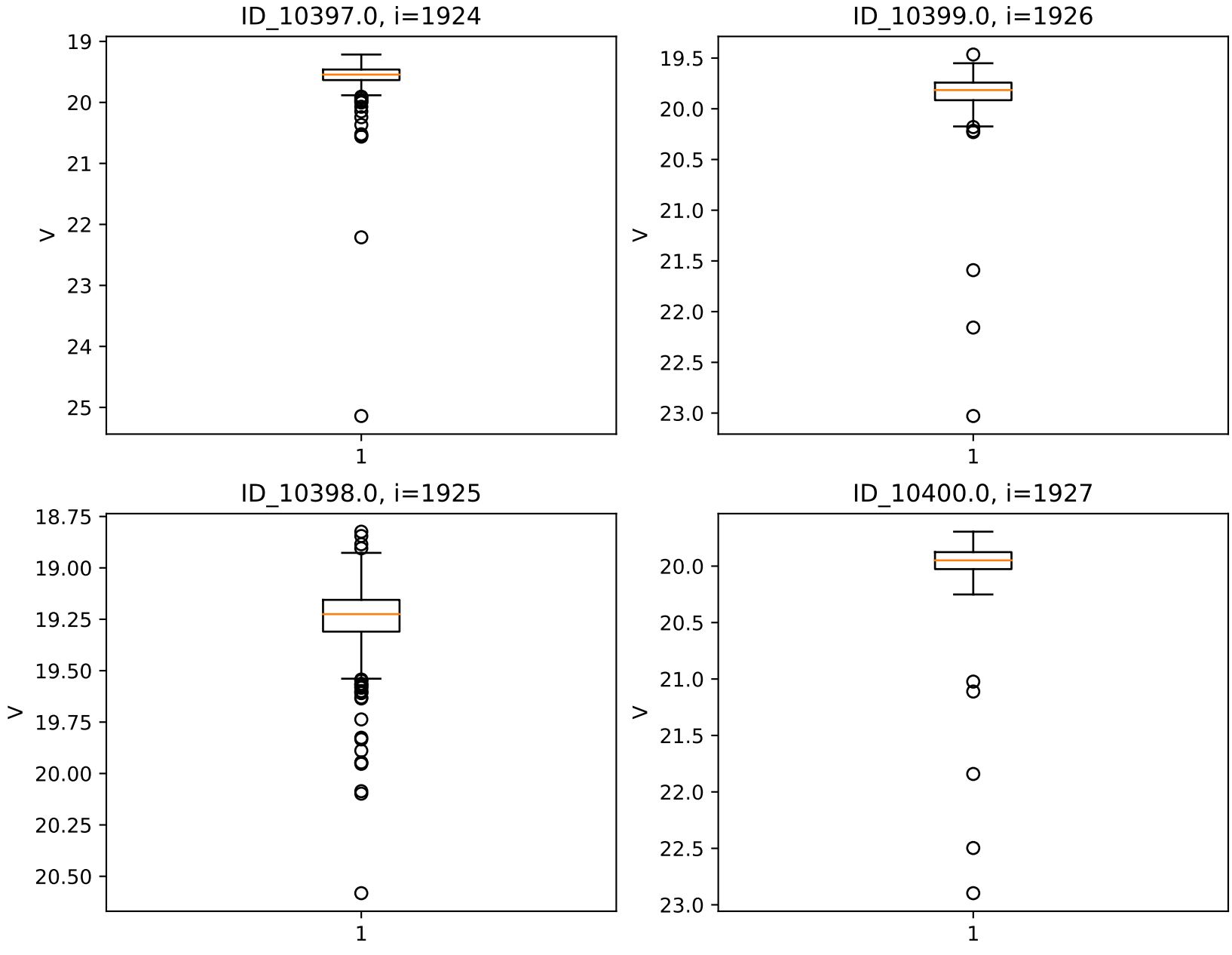
ID_10397.0, i=1924
V
19
20
21
22
23
24
25
1
ID_10399.0, i=1926
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_10398.0, i=1925
V
18.75
19.00
19.25
19.50
19.75
20.00
20.25
20.50
1
ID_10400.0, i=1927
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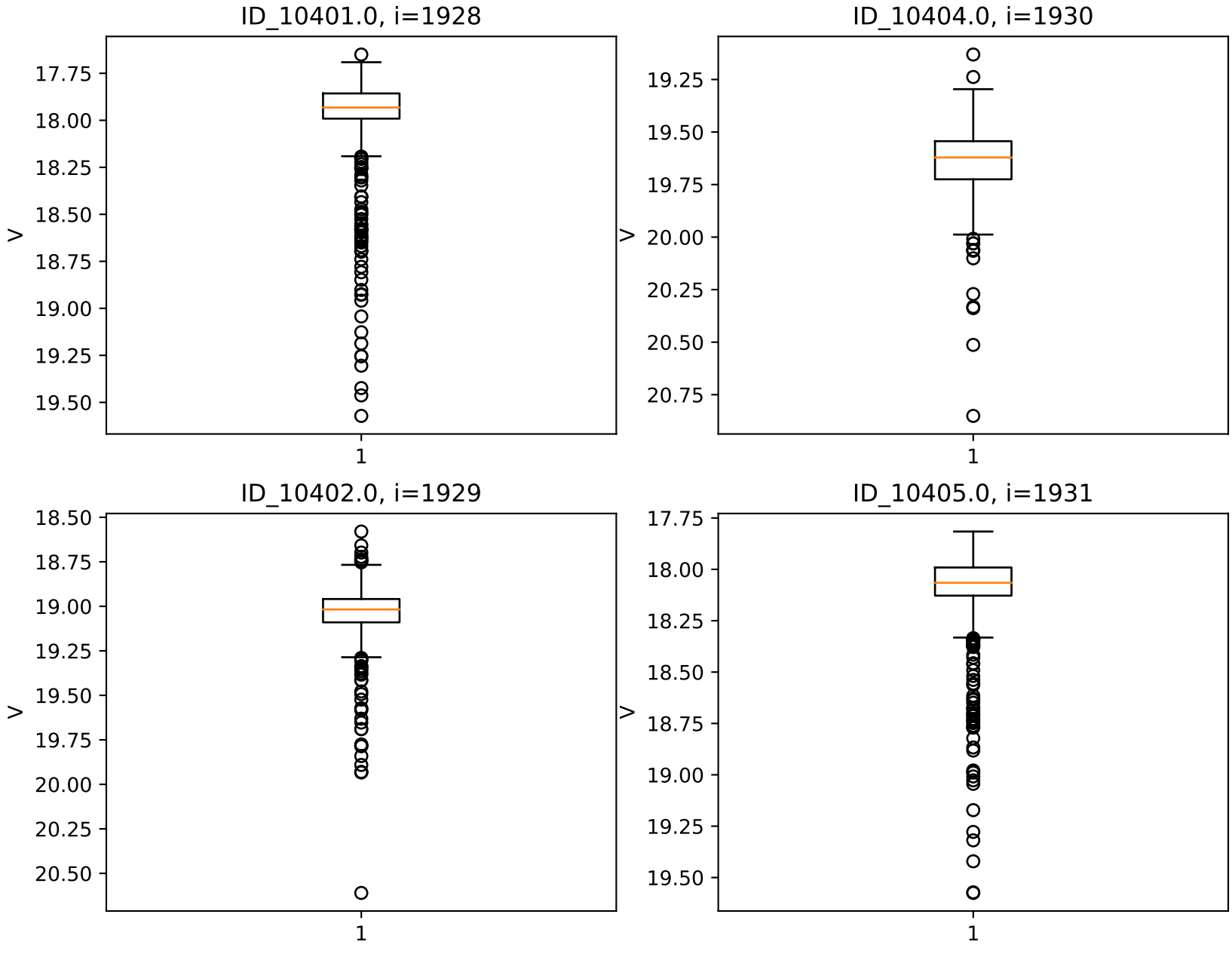
21.5
22.0
22.5
23.0
1


ID_10401.0, i=1928
ID_10404.0, i=1930
ID_10402.0, i=1929
ID_10405.0, i=1931
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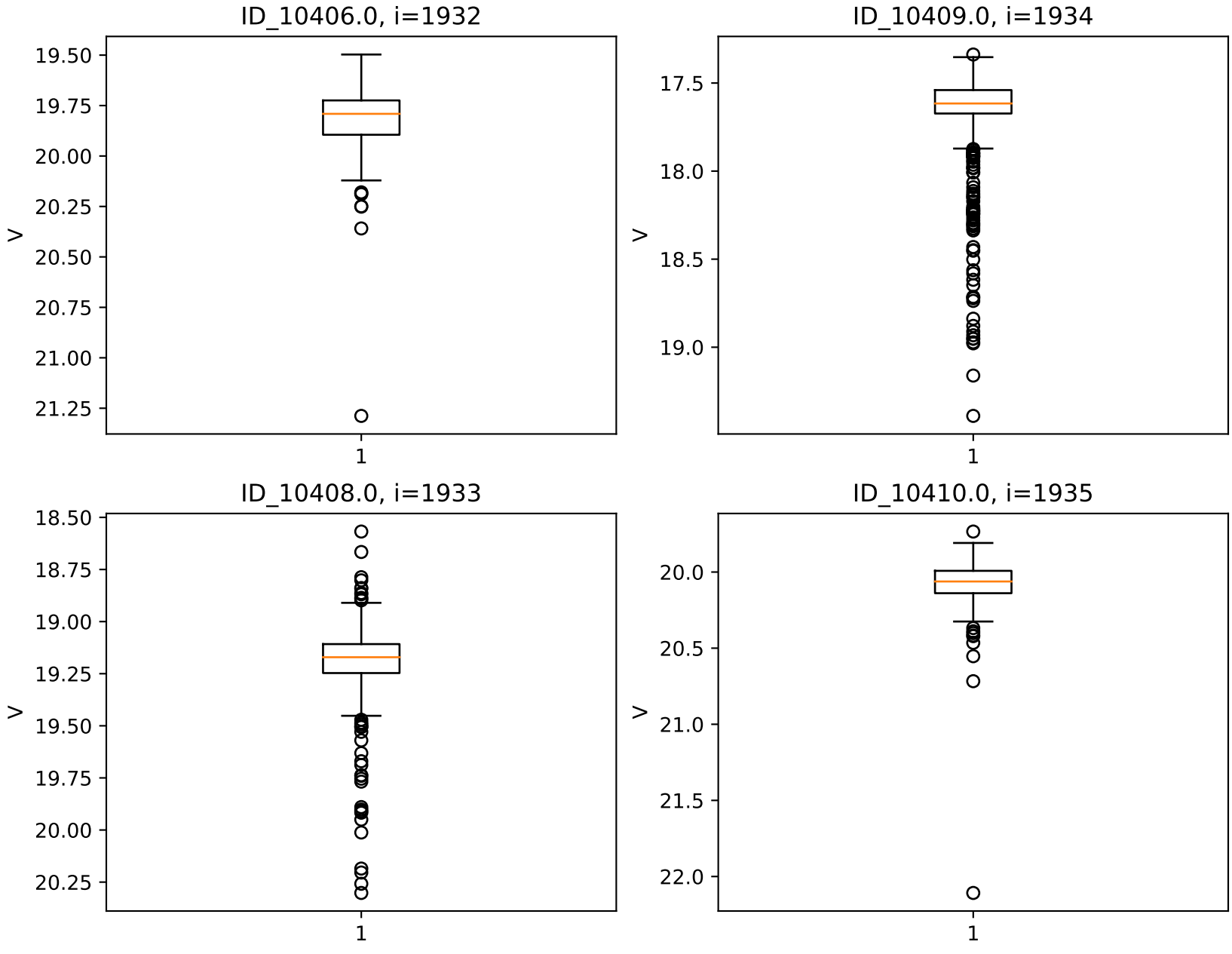
ID_10406.0, i=1932
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20.50
20.75
21.00
21.25
V
1
ID_10409.0, i=1934
17.5
18.0
18.5
19.0
V
1
ID_10408.0, i=1933
18.50
18.75
19.00
19.25
19.50
19.75
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V
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ID_10410.0, i=1935
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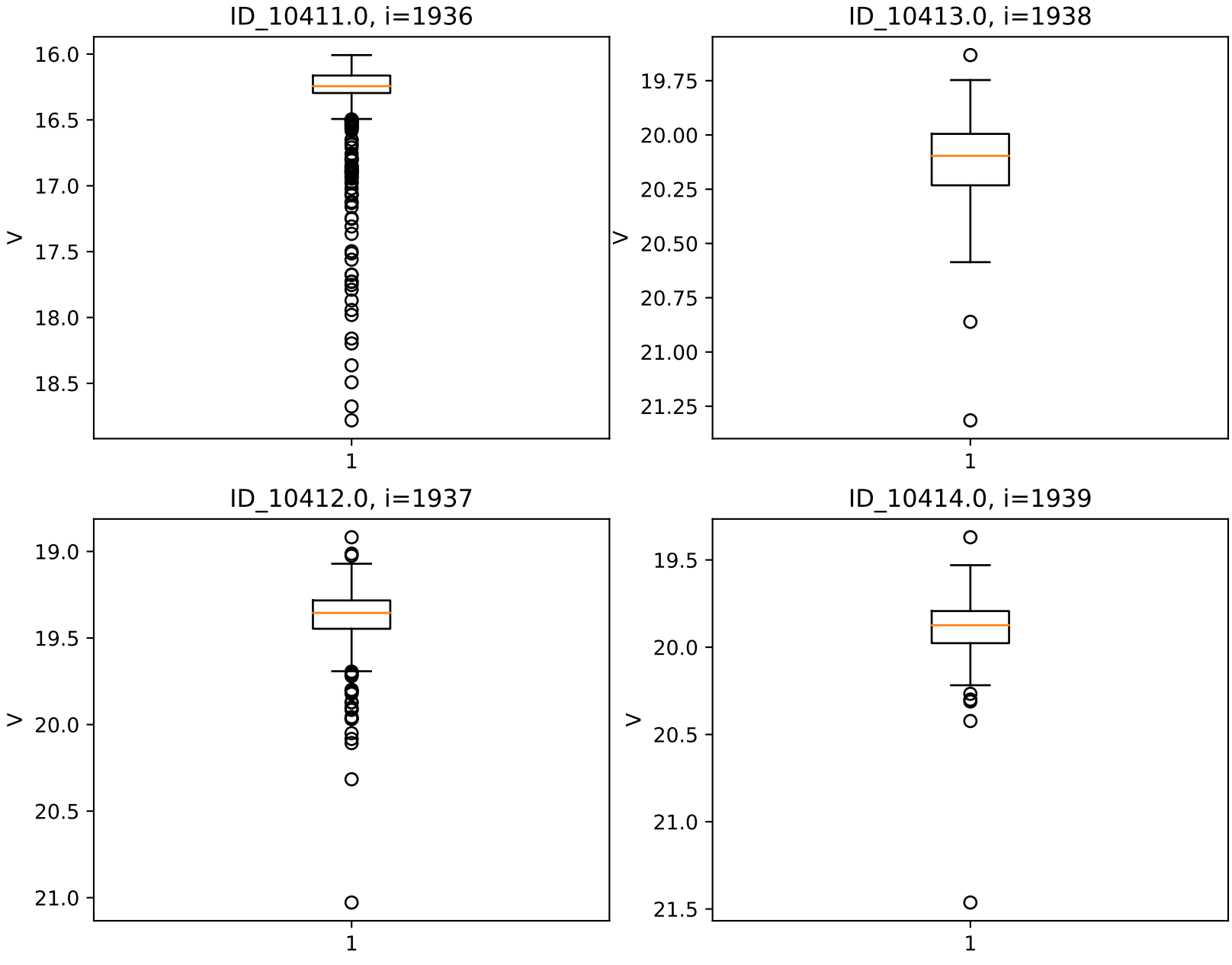
22.0
V
1


ID_10411.0, i=1936
V
16.0
16.5
17.0
17.5
18.0
18.5
1
ID_10413.0, i=1938
V
19.75
20.00
20.25
20.50
20.75
21.00
21.25
1
ID_10412.0, i=1937
V
19.0
19.5
20.0
20.5
21.0
1
ID_10414.0, i=1939
V
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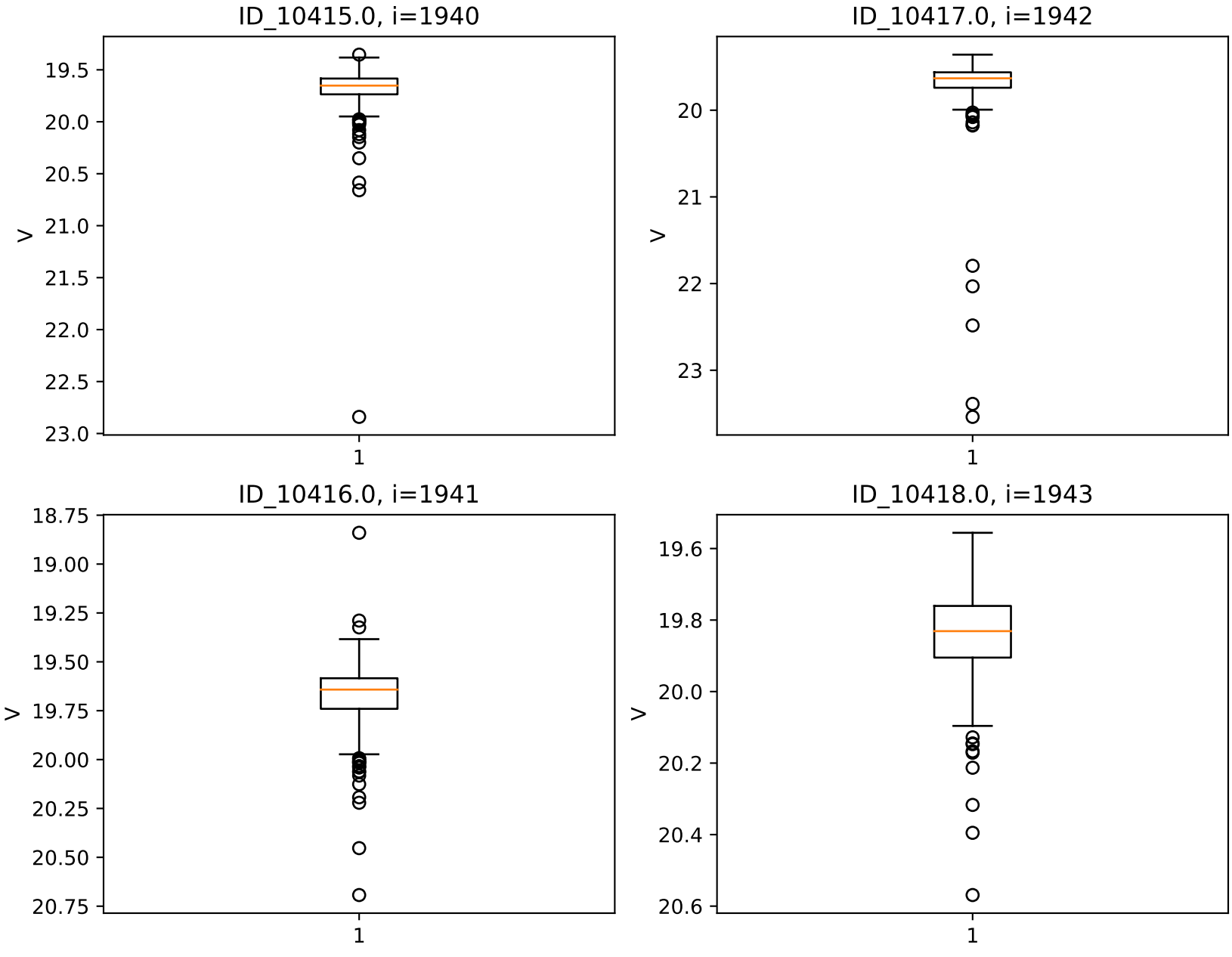
20.5
21.0
21.5
1


ID_10415.0, i=1940
V
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20.5
21.0
21.5
22.0
22.5
23.0
1
ID_10417.0, i=1942
V
20
21
22
23
1
ID_10416.0, i=1941
V
18.75
19.00
19.25
19.50
19.75
20.00
20.25
20.50
20.75
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ID_10418.0, i=1943
V
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19.8
20.0
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20.4
20.6
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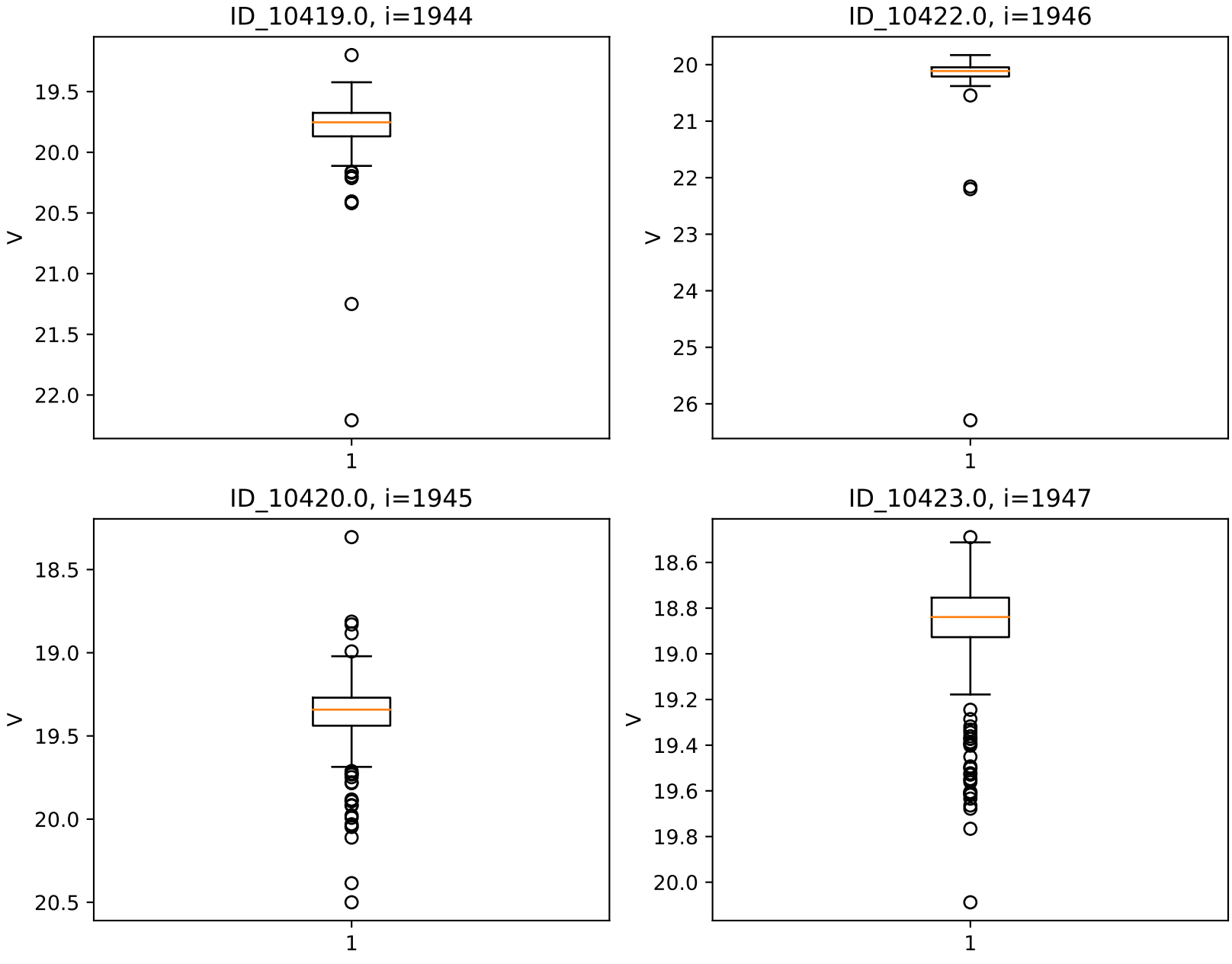
ID_10419.0, i=1944
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20.5
21.0
21.5
22.0
1
ID_10422.0, i=1946
V
20
21
22
23
24
25
26
1
ID_10420.0, i=1945
V
18.5
19.0
19.5
20.0
20.5
1
ID_10423.0, i=1947
V
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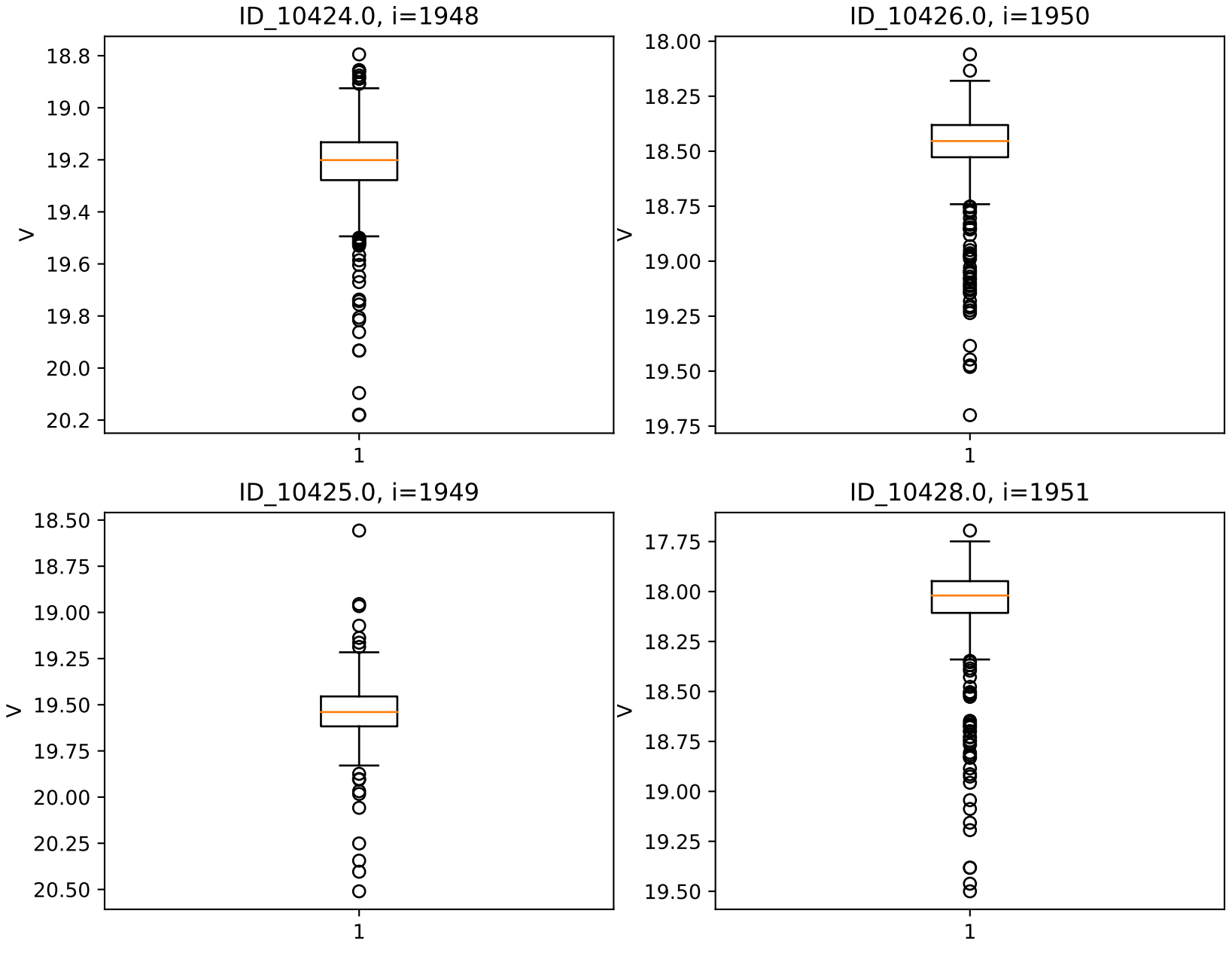
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1


ID_10424.0, i=1948
V
18.8
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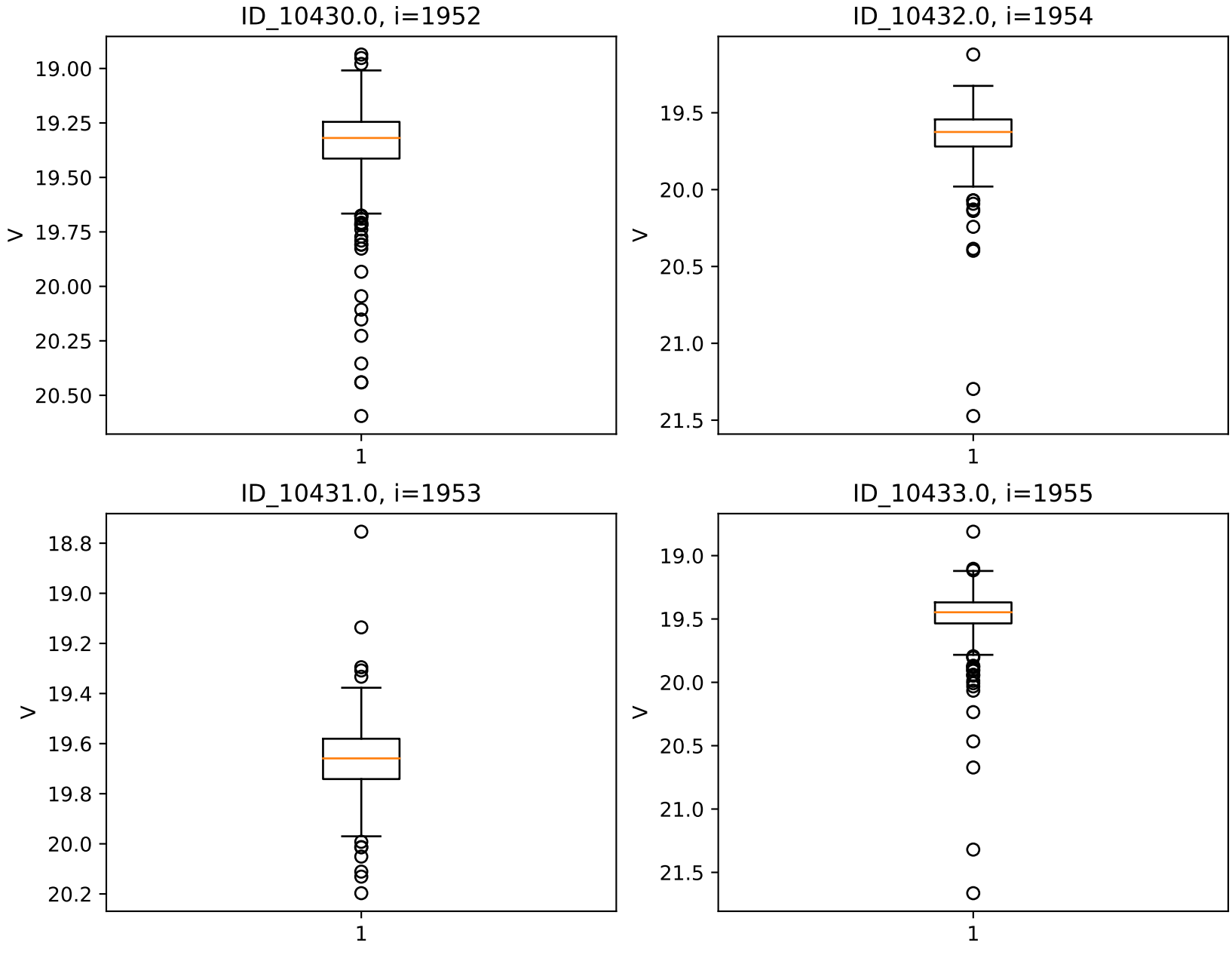
19.2
19.4
19.6
19.8
20.0
20.2
1
ID_10426.0, i=1950
V
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
1
ID_10425.0, i=1949
V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
20.25
20.50
1
ID_10428.0, i=1951
V
17.75
18.00
18.25
18.50
18.75
19.00
19.25
19.50
1


ID_10430.0, i=1952
V
19.00
19.25
19.50
19.75
20.00
20.25
20.50
1
ID_10432.0, i=1954
V
19.5
20.0
20.5
21.0
21.5
1
ID_10431.0, i=1953
V
18.8
19.0
19.2
19.4
19.6
19.8
20.0
20.2
1
ID_10433.0, i=1955
V
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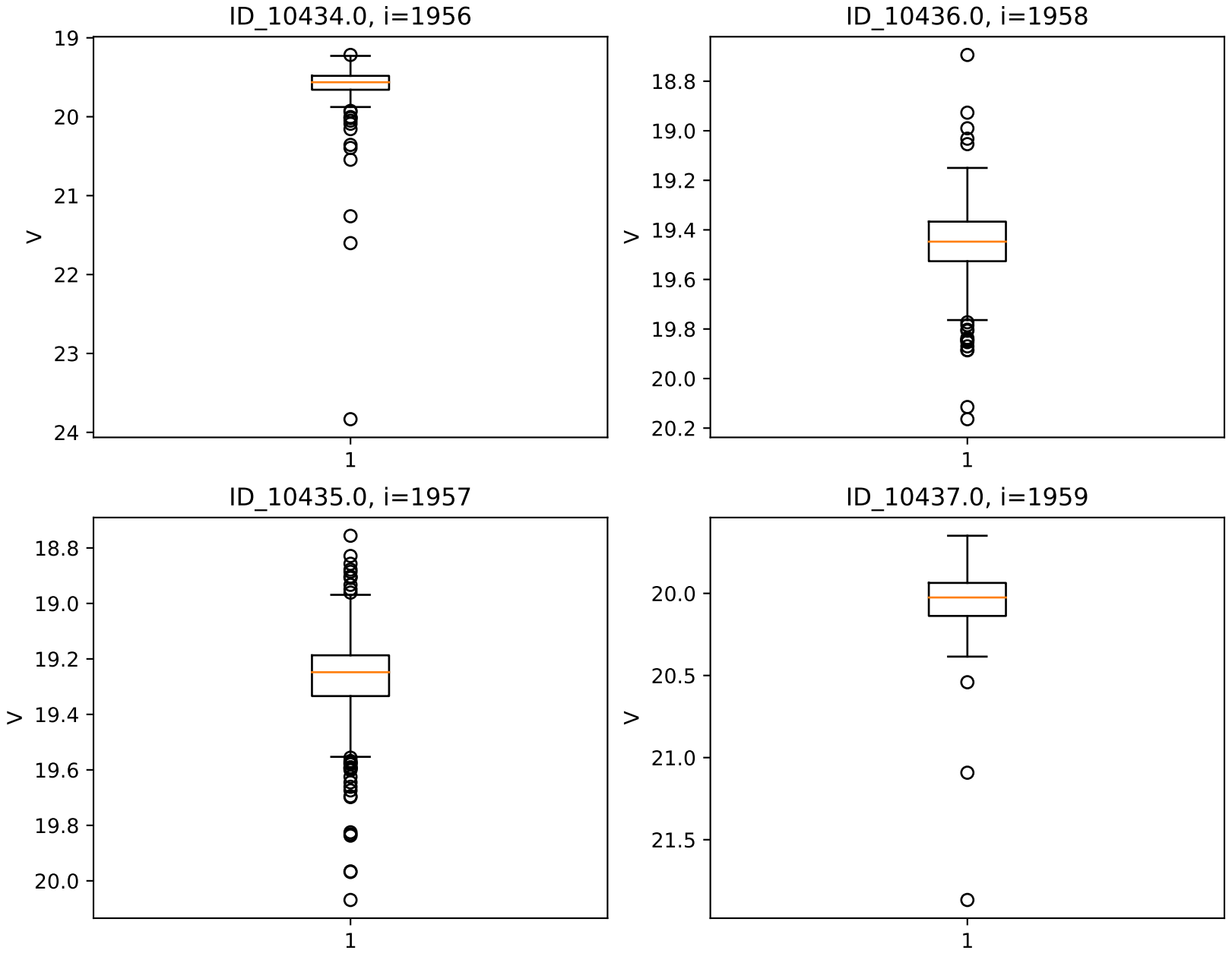
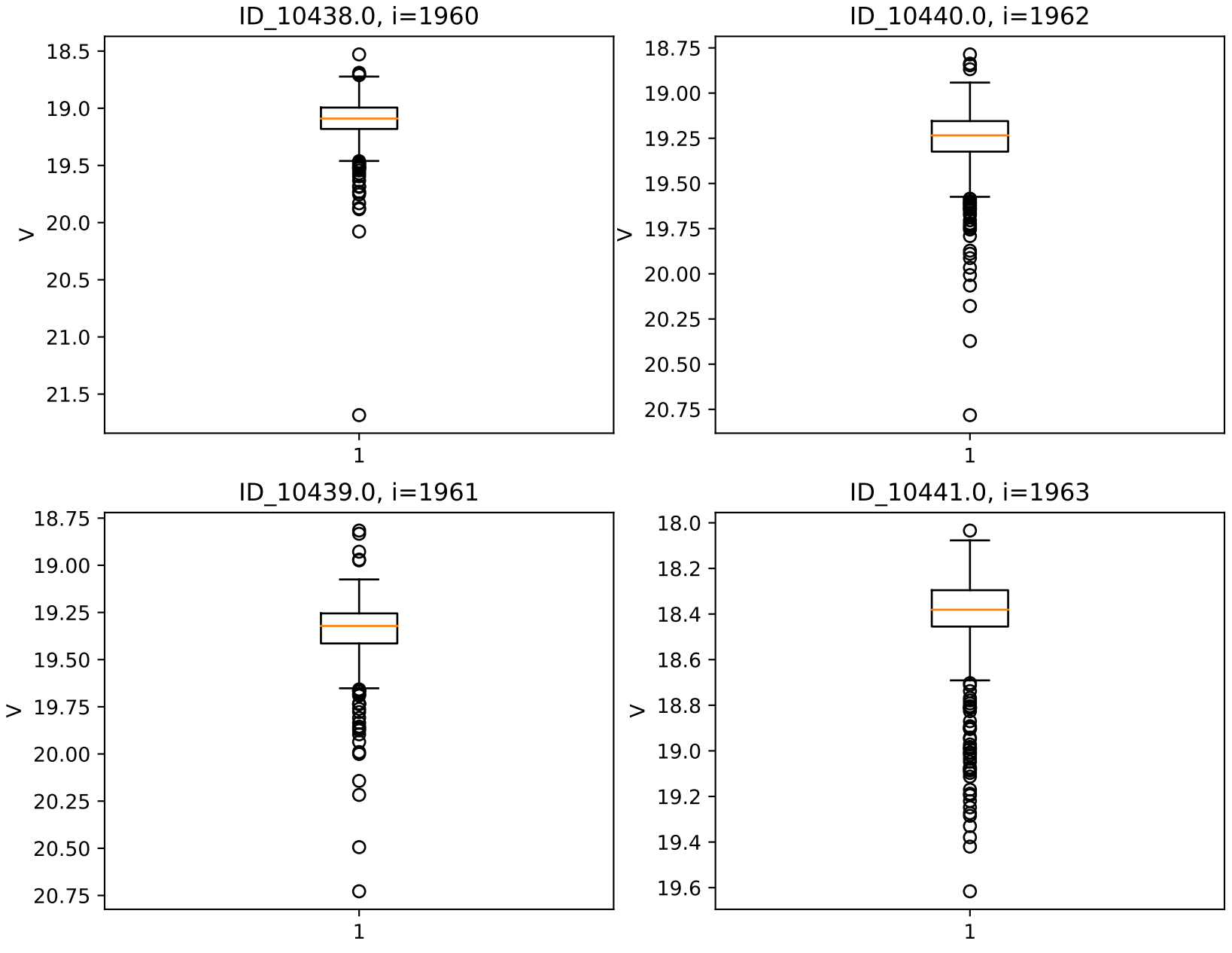
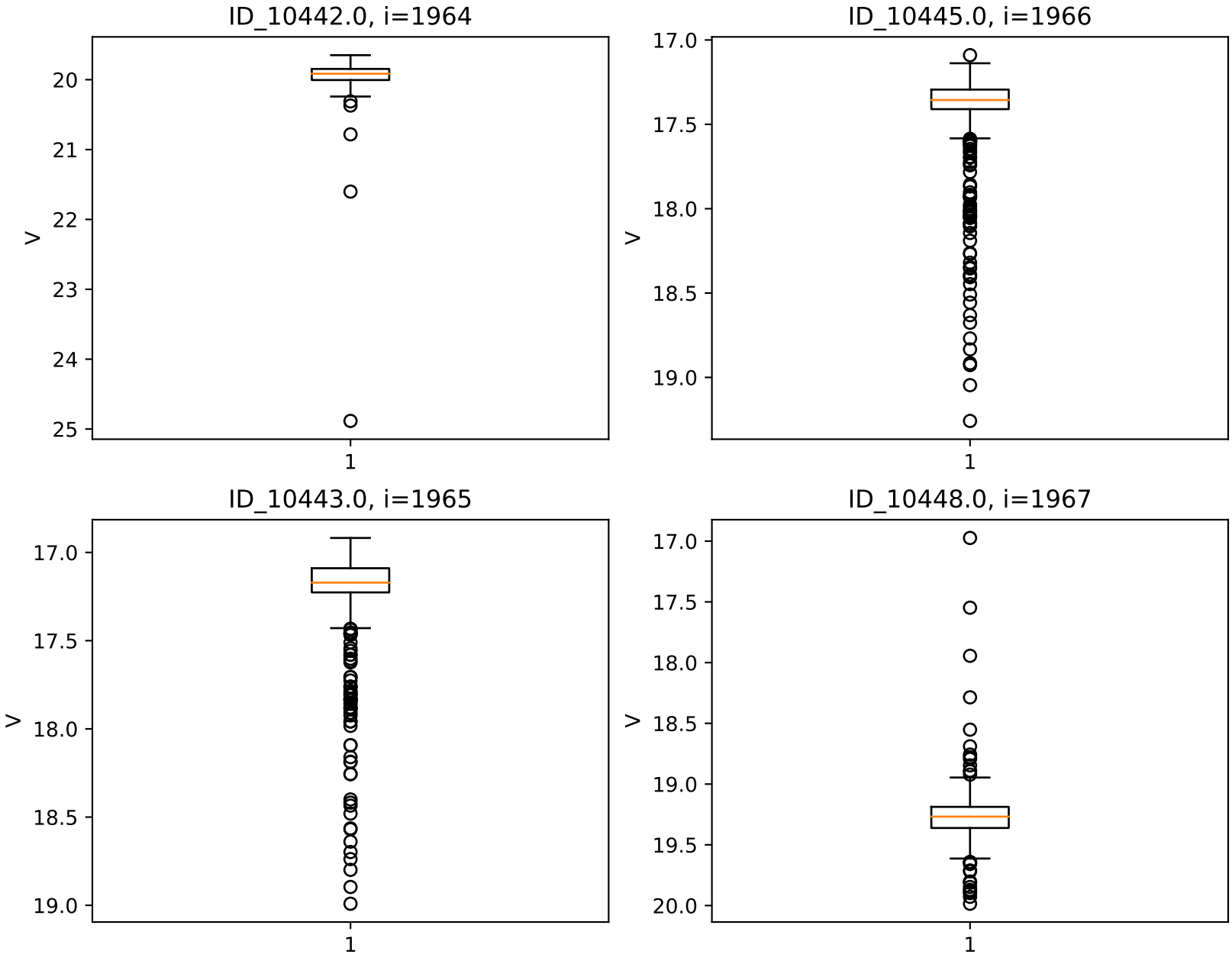
19.5
20.0
20.5
21.0
21.5
1


ID_10434.0, i=1956
ID_10436.0, i=1958
ID_10435.0, i=1957
ID_10437.0, i=1959
V
1


ID_10438.0, i=1960
ID_10440.0, i=1962
ID_10439.0, i=1961
ID_10441.0, i=1963
V
1


ID_10442.0, i=1964
V
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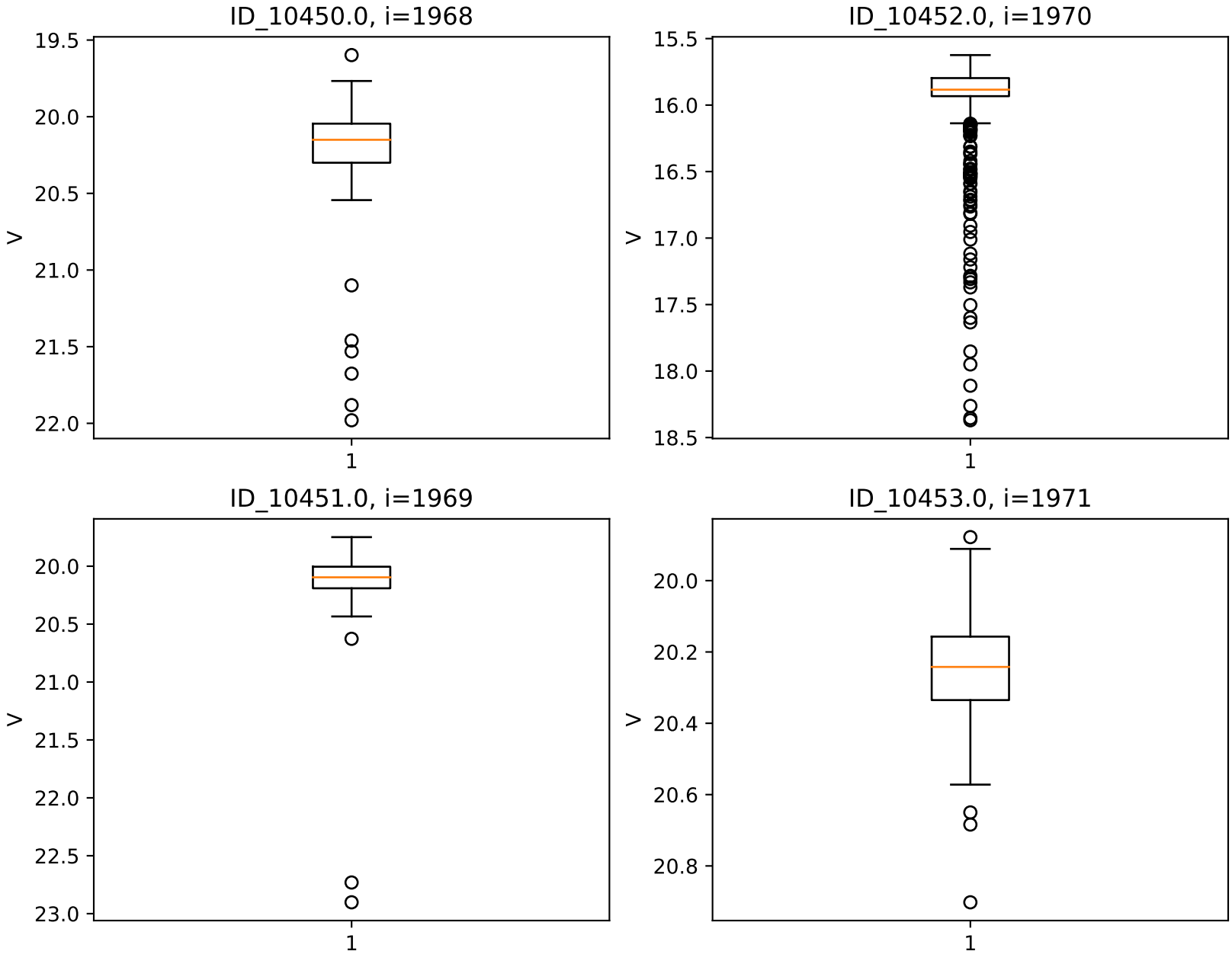
21
22
23
24
25
1
ID_10445.0, i=1966
V
17.0
17.5
18.0
18.5
19.0
1
ID_10443.0, i=1965
V
17.0
17.5
18.0
18.5
19.0
1
ID_10448.0, i=1967
V
17.0
17.5
18.0
18.5
19.0
19.5
20.0
1


ID_10450.0, i=1968
V
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_10452.0, i=1970
V
15.5
16.0
16.5
17.0
17.5
18.0
18.5
1
ID_10451.0, i=1969
V
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_10453.0, i=1971
V
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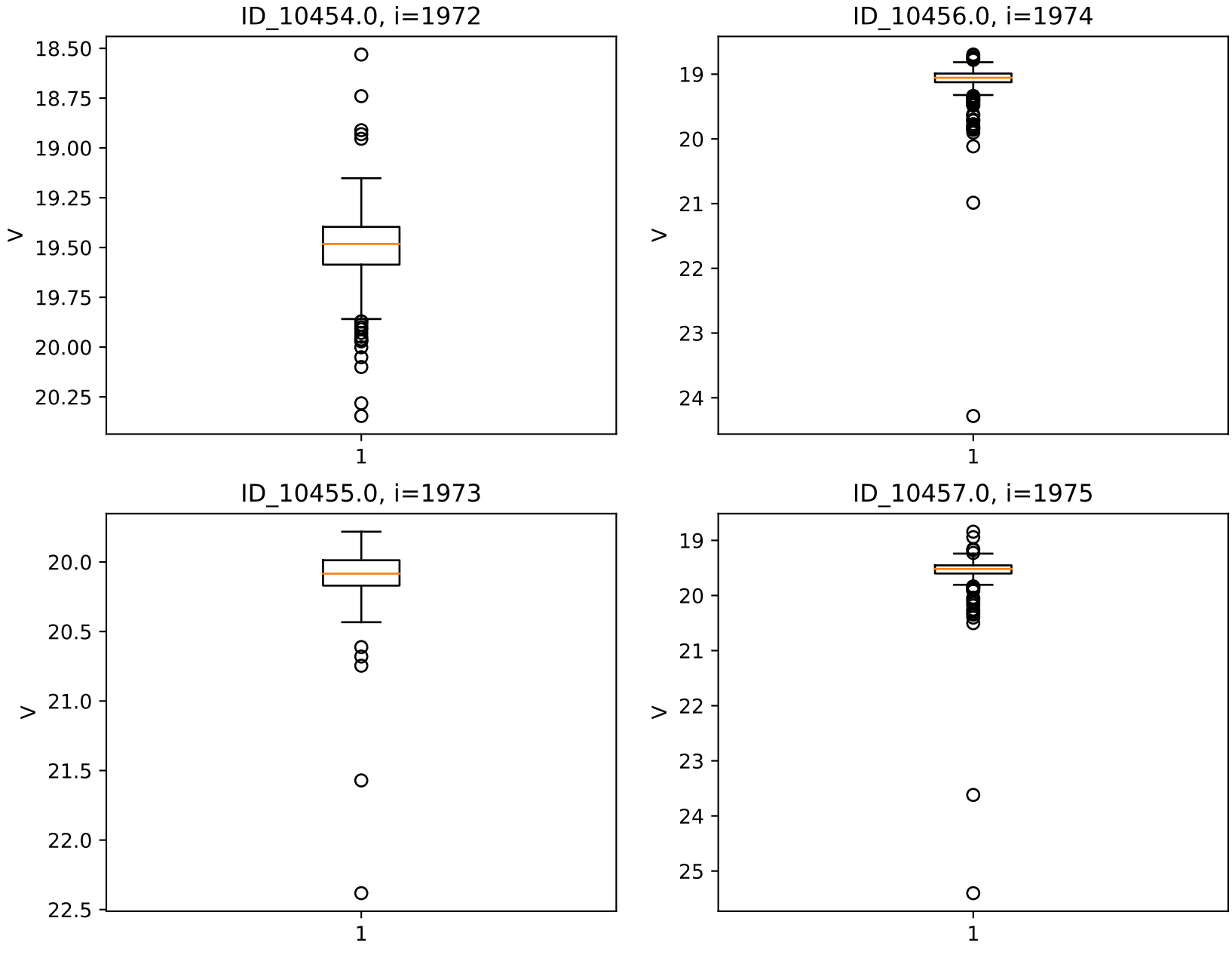
20.2
20.4
20.6
20.8
1


ID_10454.0, i=1972
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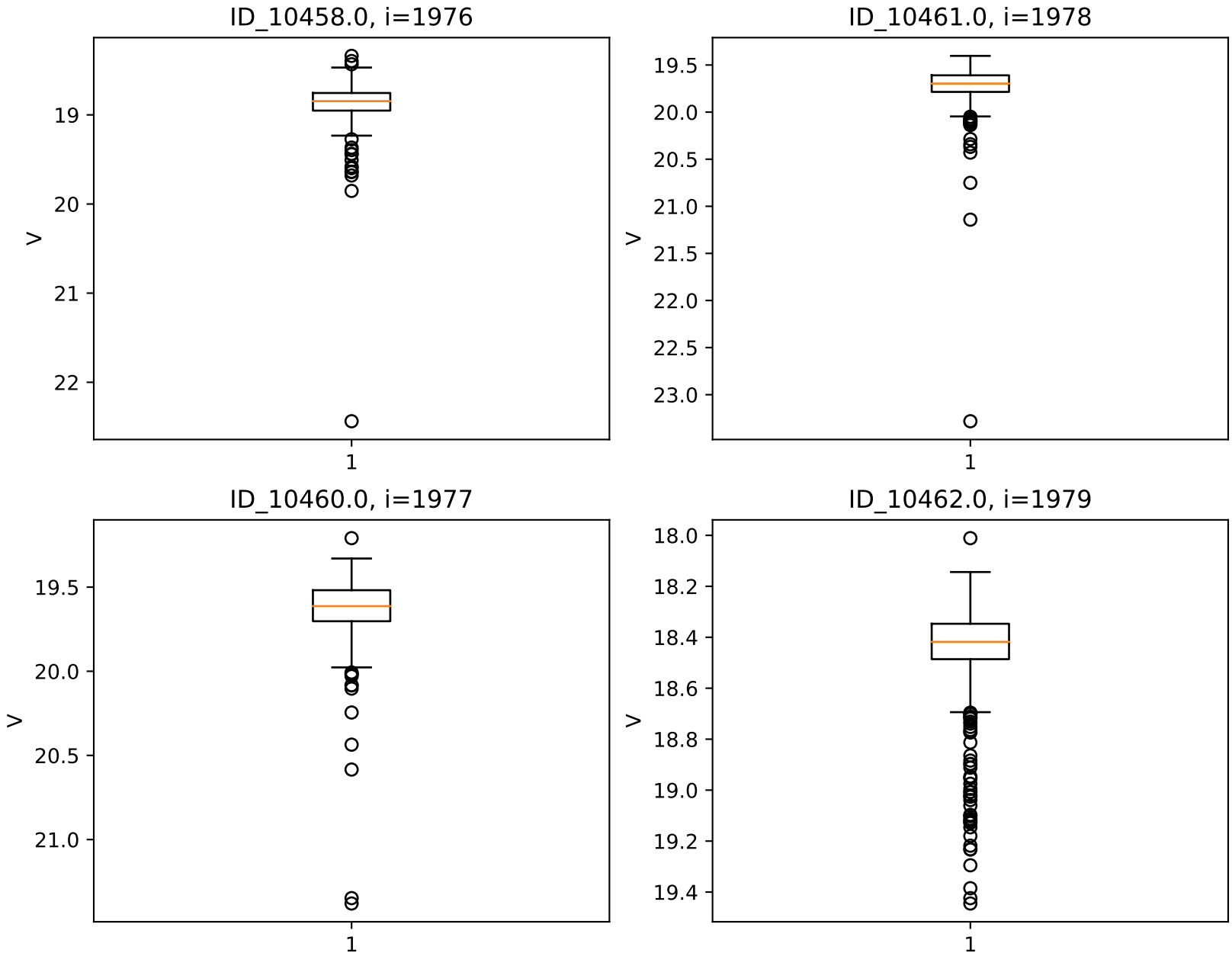
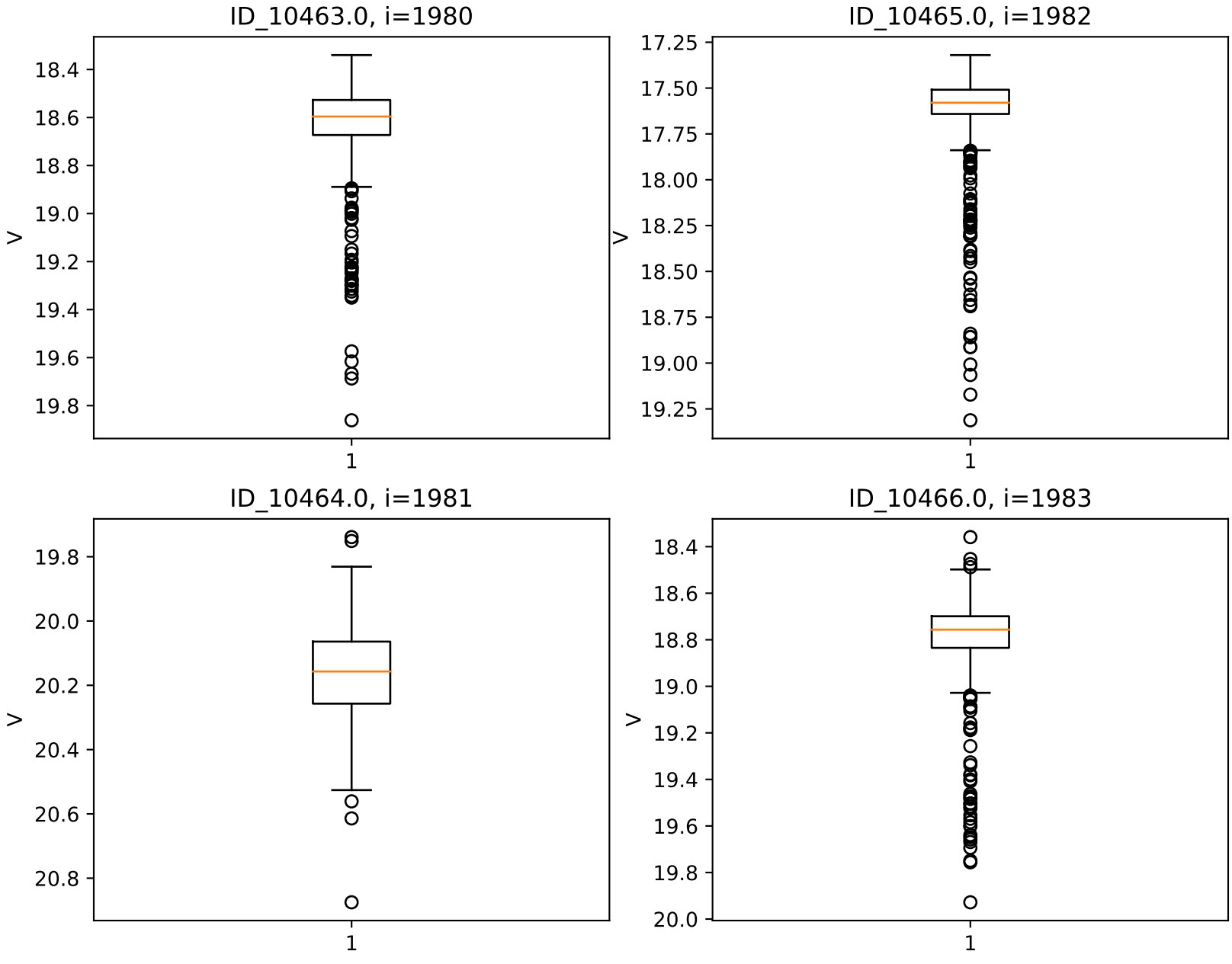
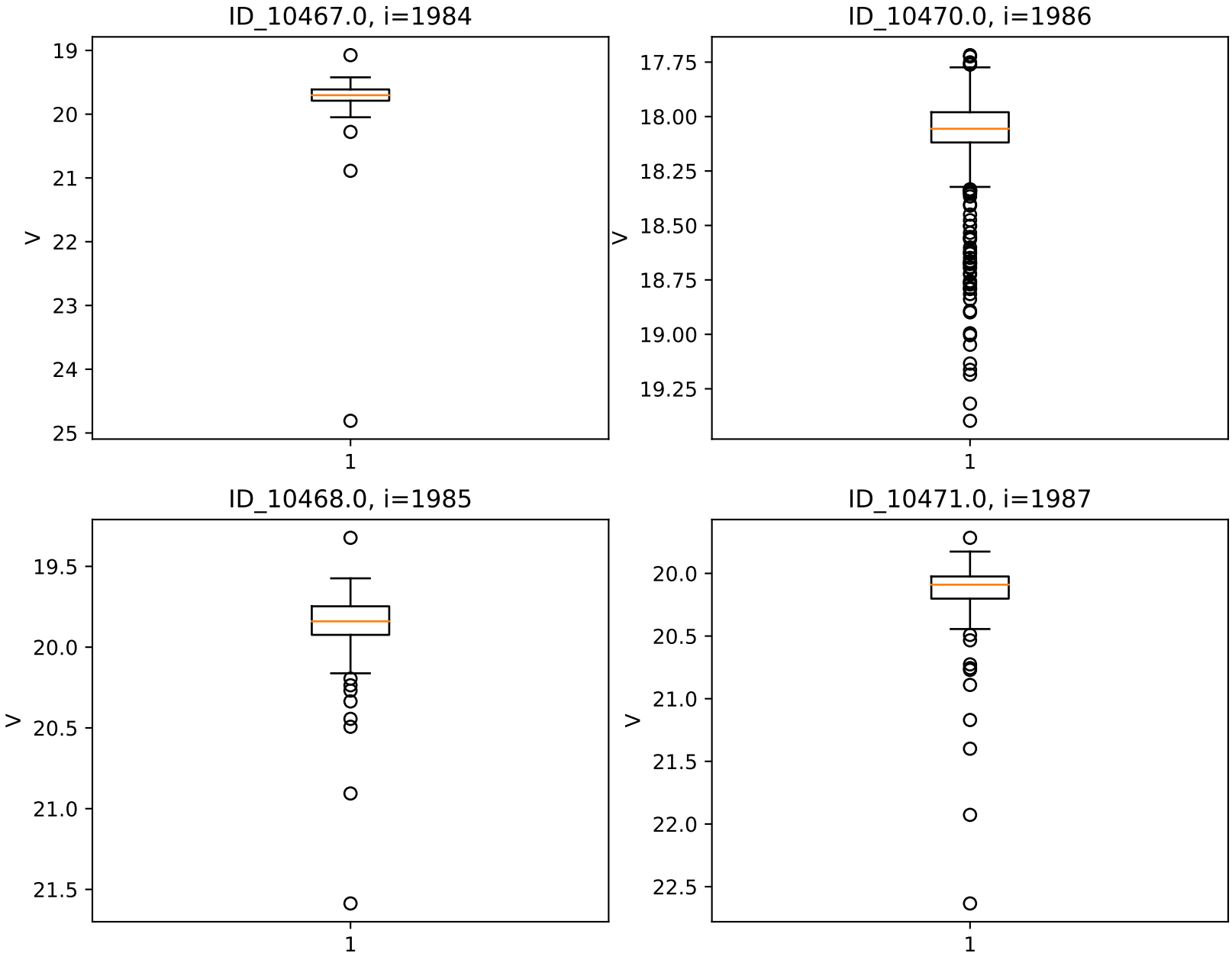
18.75
19.00
19.25
19.50
19.75
20.00
20.25
V
1
ID_10456.0, i=1974
19
20
21
22
23
24
V
1
ID_10455.0, i=1973
20.0
20.5
21.0
21.5
22.0
22.5
V
1
ID_10457.0, i=1975
19
20
21
22
23
24
25
V
1


ID_10458.0, i=1976
V
19
20
21
22
1
ID_10461.0, i=1978
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_10460.0, i=1977
V
19.5
20.0
20.5
21.0
1
ID_10462.0, i=1979
V
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
1


ID_10463.0, i=1980
V
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
1
ID_10465.0, i=1982
V
17.25
17.50
17.75
18.00
18.25
18.50
18.75
19.00
19.25
1
ID_10464.0, i=1981
V
19.8
20.0
20.2
20.4
20.6
20.8
1
ID_10466.0, i=1983
V
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1


ID_10467.0, i=1984
V
19
20
21
22
23
24
25
1
ID_10470.0, i=1986
V
17.75
18.00
18.25
18.50
18.75
19.00
19.25
1
ID_10468.0, i=1985
V
19.5
20.0
20.5
21.0
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1
ID_10471.0, i=1987
V
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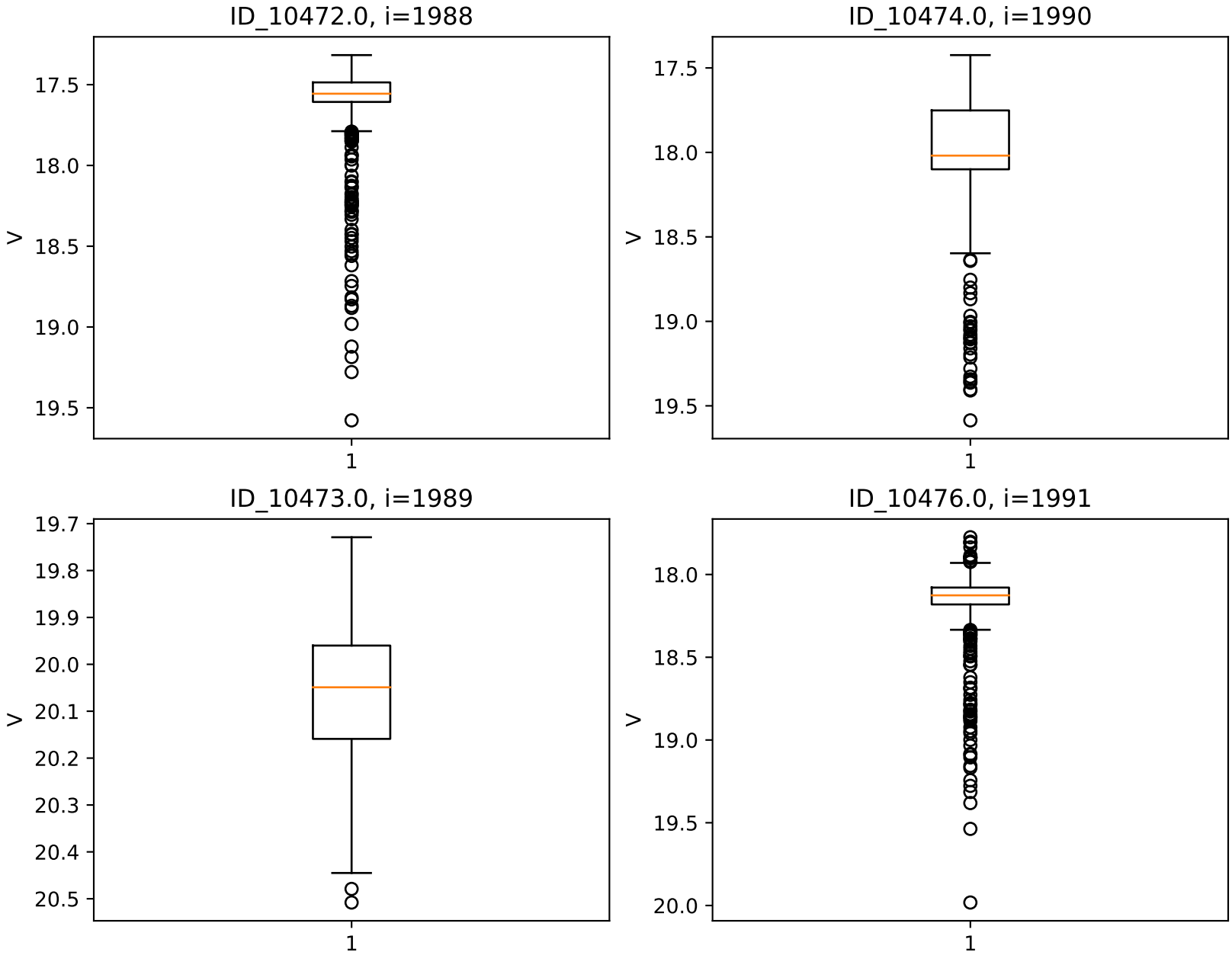
20.5
21.0
21.5
22.0
22.5
1


ID_10472.0, i=1988
ID_10474.0, i=1990
ID_10473.0, i=1989
ID_10476.0, i=1991
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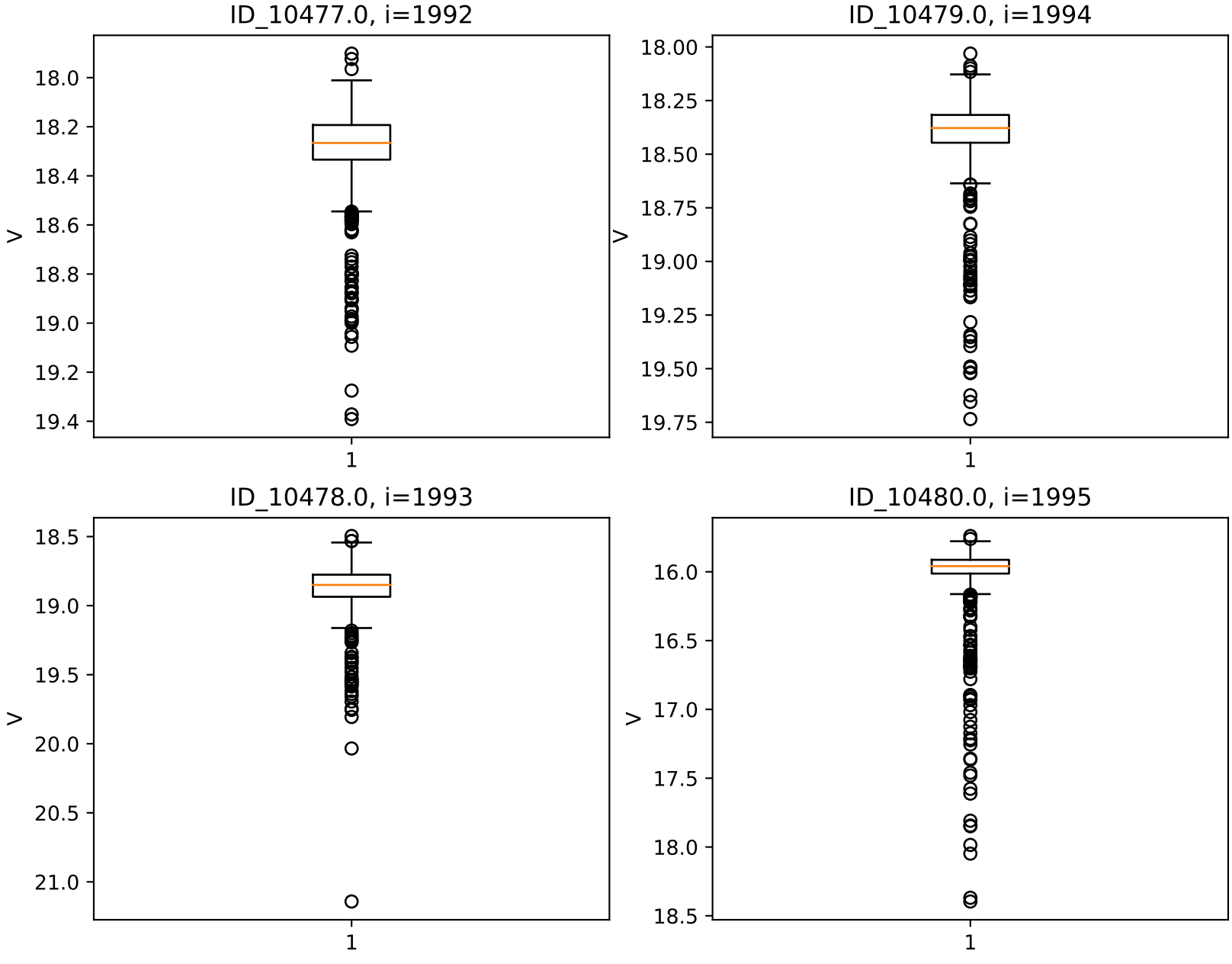
1


ID_10477.0, i=1992
V
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
1
ID_10479.0, i=1994
V
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
1
ID_10478.0, i=1993
V
18.5
19.0
19.5
20.0
20.5
21.0
1
ID_10480.0, i=1995
V
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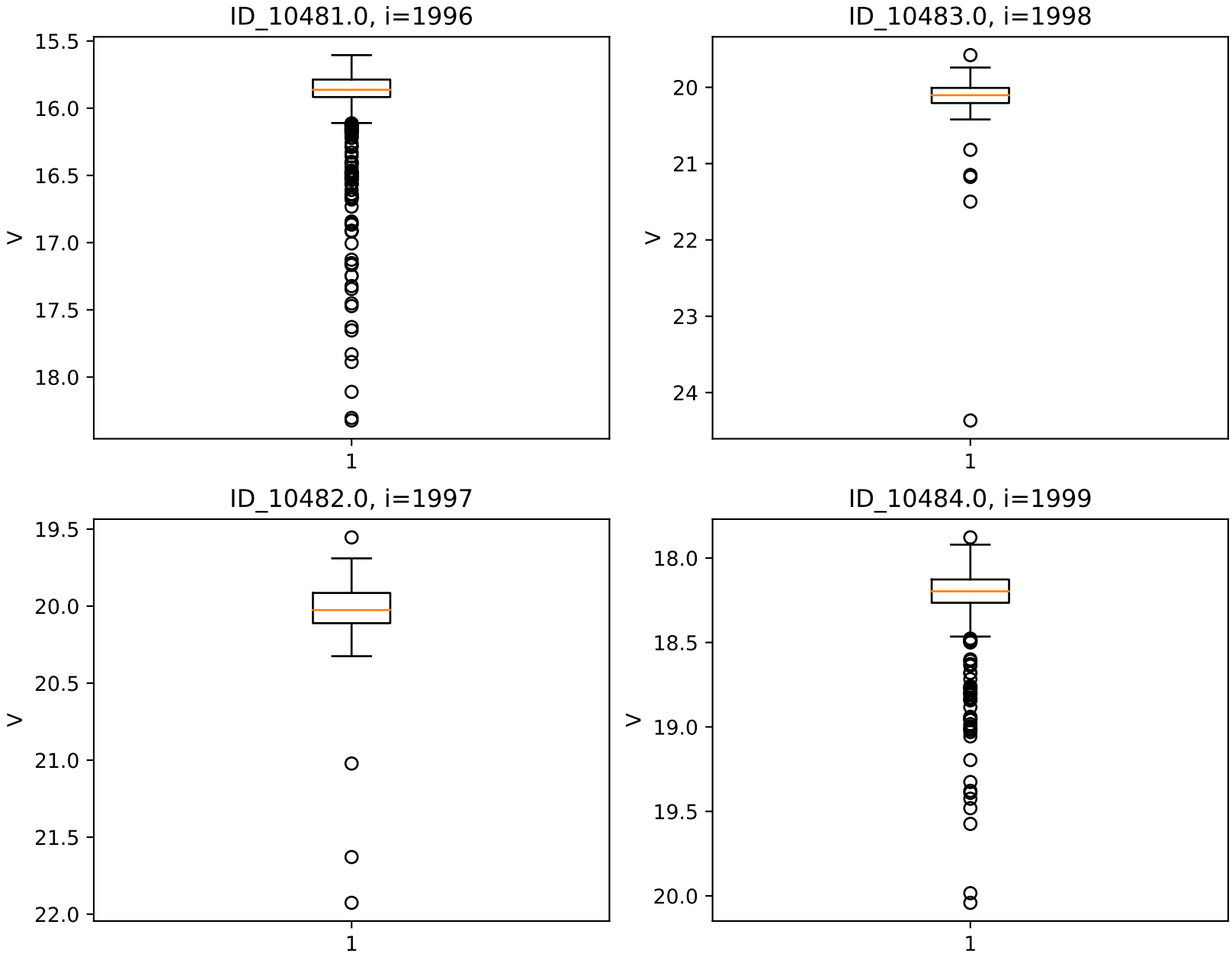
17.0
17.5
18.0
18.5
1


ID_10481.0, i=1996
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16.0
16.5
17.0
17.5
18.0
V
1
ID_10483.0, i=1998
20
21
22
23
24
V
1
ID_10482.0, i=1997
19.5
20.0
20.5
21.0
21.5
22.0
V
1
ID_10484.0, i=1999
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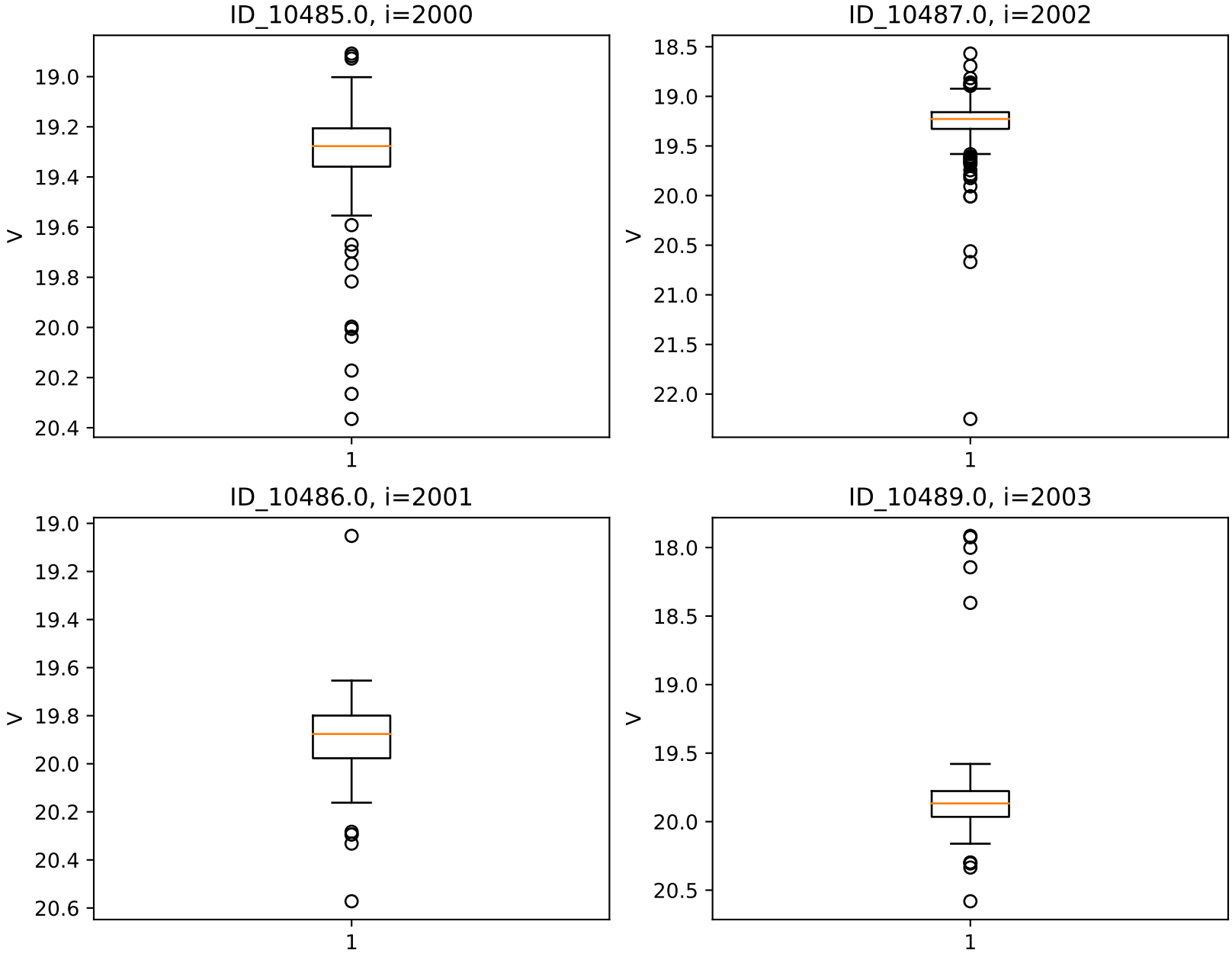
18.5
19.0
19.5
20.0
V
1


ID_10485.0, i=2000
V
19.0
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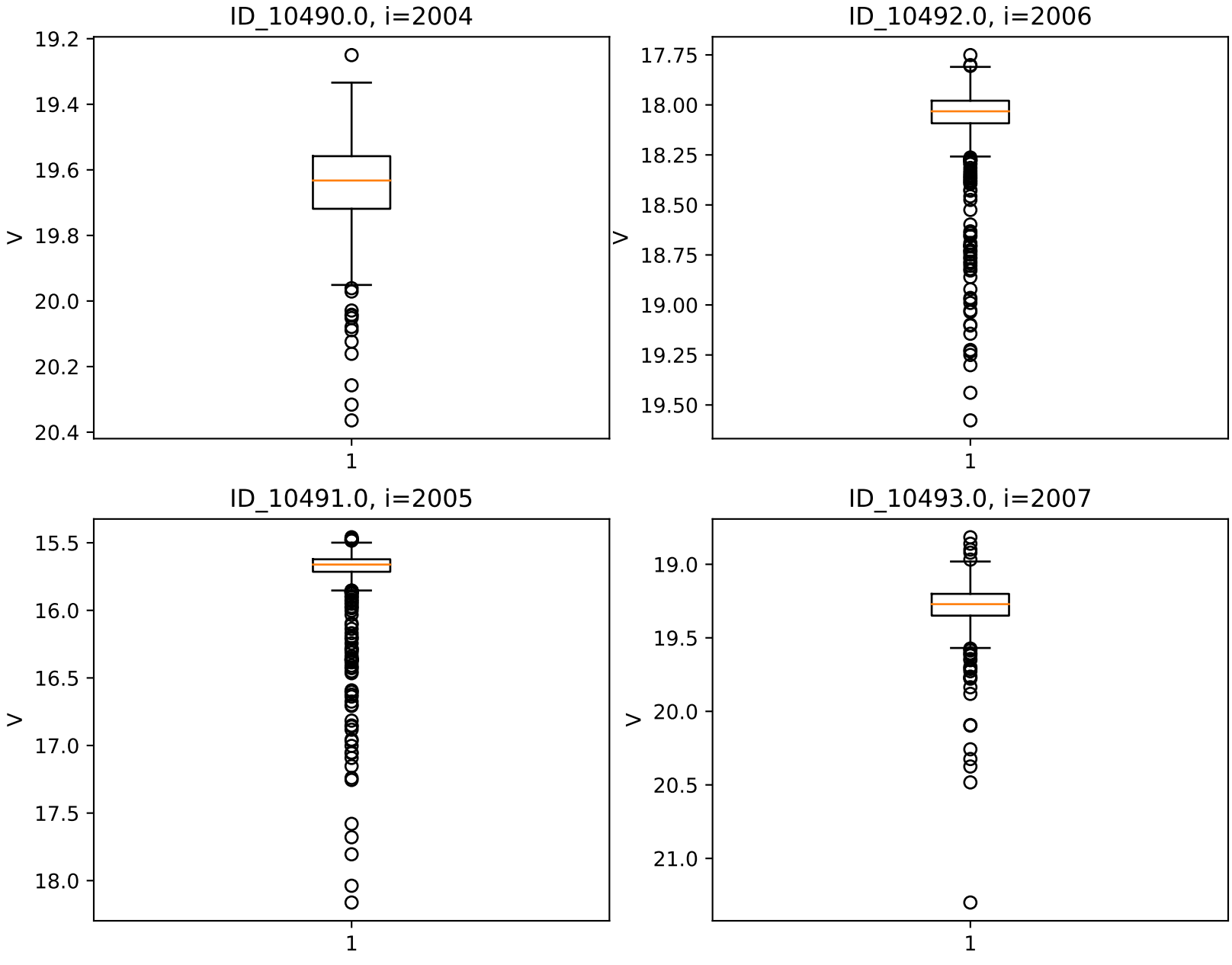
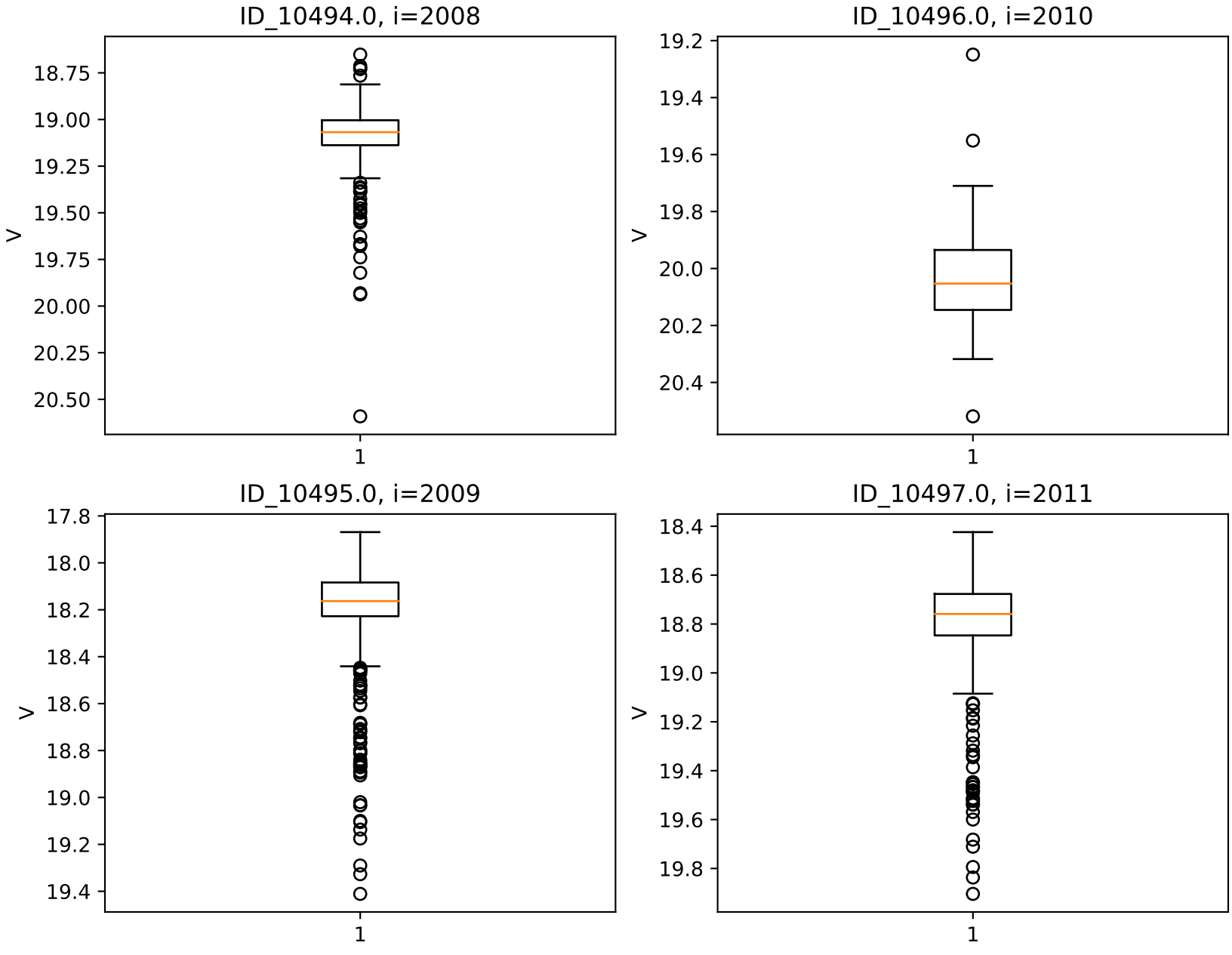
19.4
19.6
19.8
20.0
20.2
20.4
1
ID_10487.0, i=2002
V
18.5
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_10486.0, i=2001
V
19.0
19.2
19.4
19.6
19.8
20.0
20.2
20.4
20.6
1
ID_10489.0, i=2003
V
18.0
18.5
19.0
19.5
20.0
20.5
1


ID_10490.0, i=2004
ID_10492.0, i=2006
ID_10491.0, i=2005
ID_10493.0, i=2007
V
1


ID_10494.0, i=2008
V
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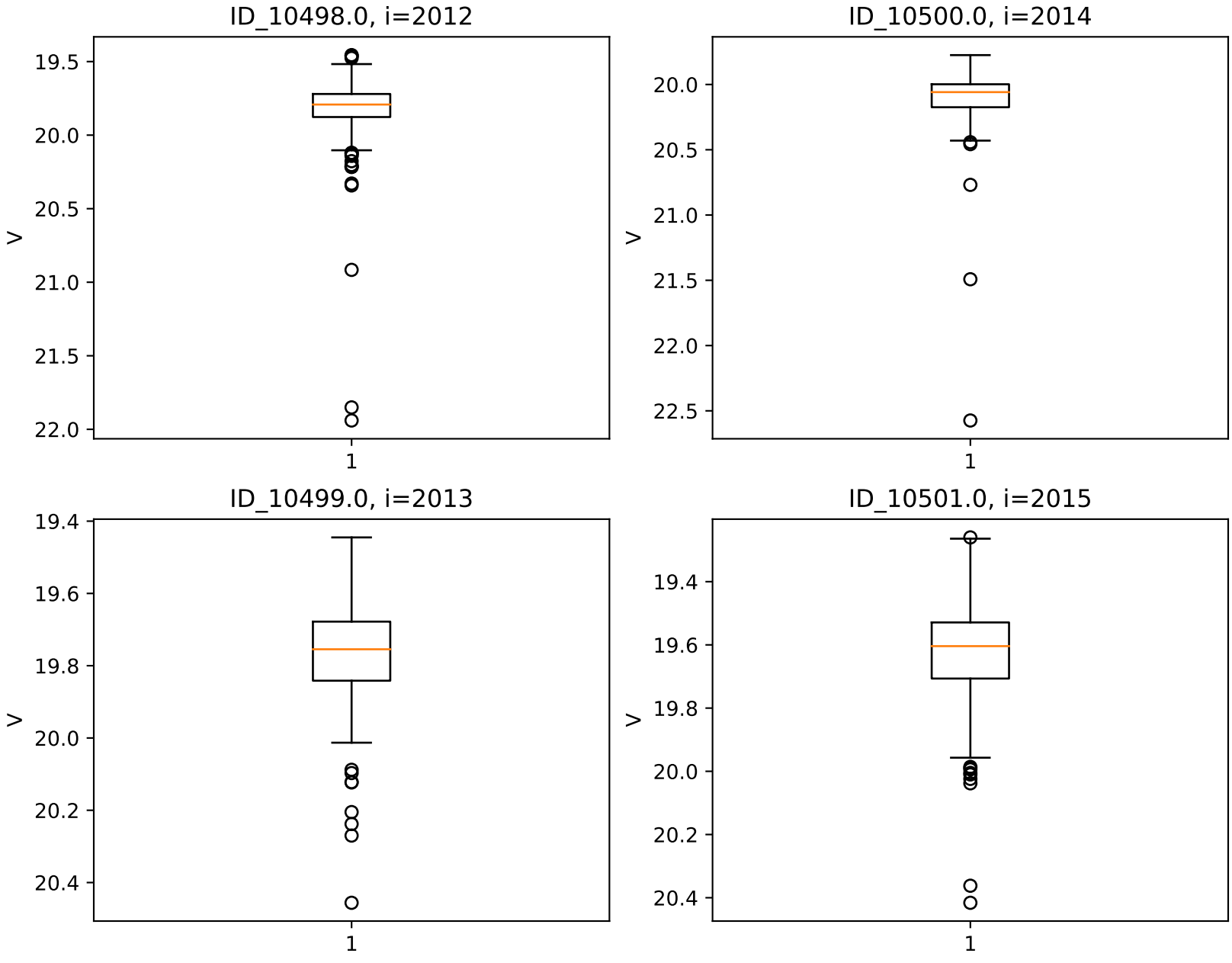
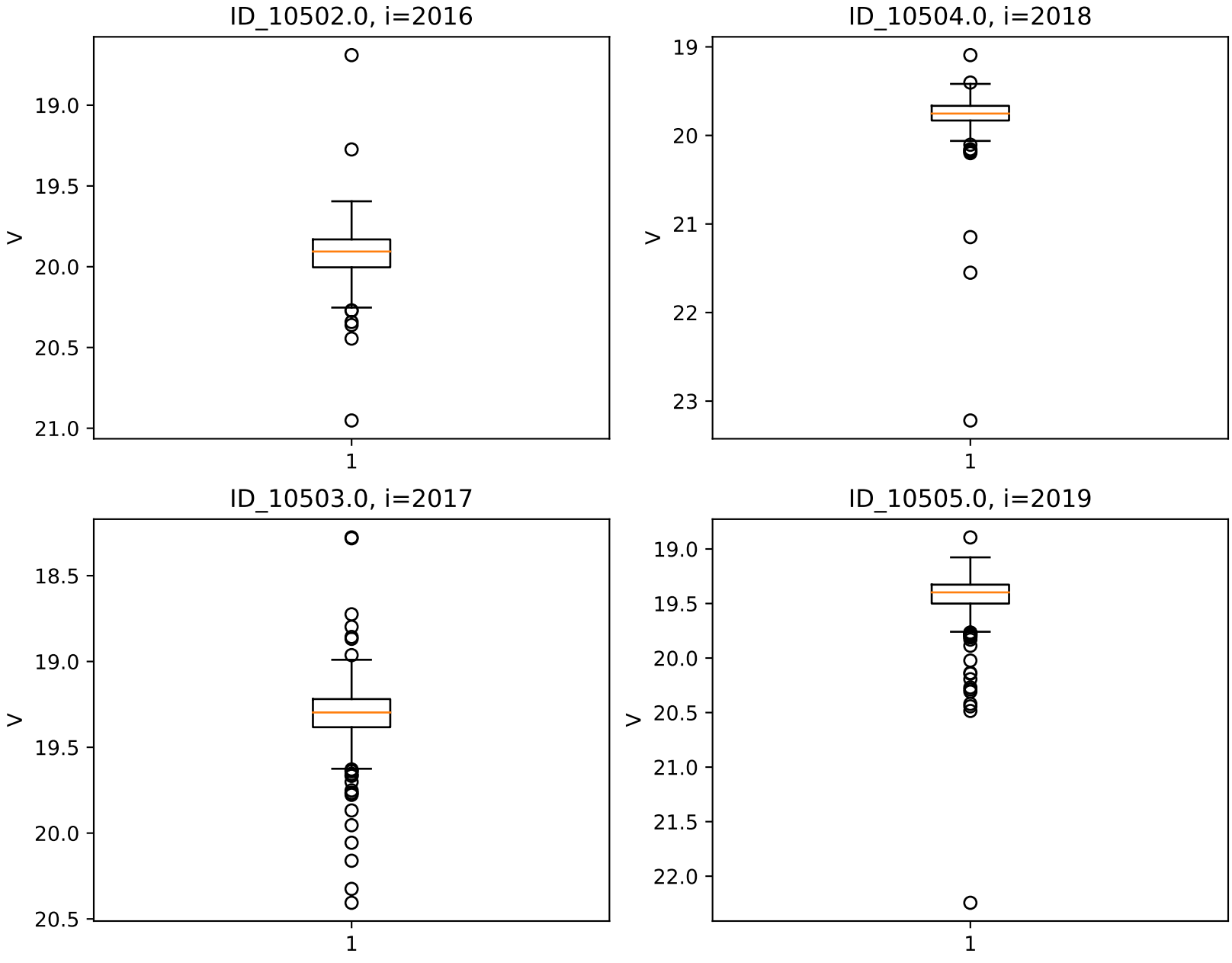
19.00
19.25
19.50
19.75
20.00
20.25
20.50
1
ID_10496.0, i=2010
V
19.2
19.4
19.6
19.8
20.0
20.2
20.4
1
ID_10495.0, i=2009
V
17.8
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
1
ID_10497.0, i=2011
V
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
1


ID_10498.0, i=2012
ID_10500.0, i=2014
ID_10499.0, i=2013
ID_10501.0, i=2015
V
1


ID_10502.0, i=2016
V
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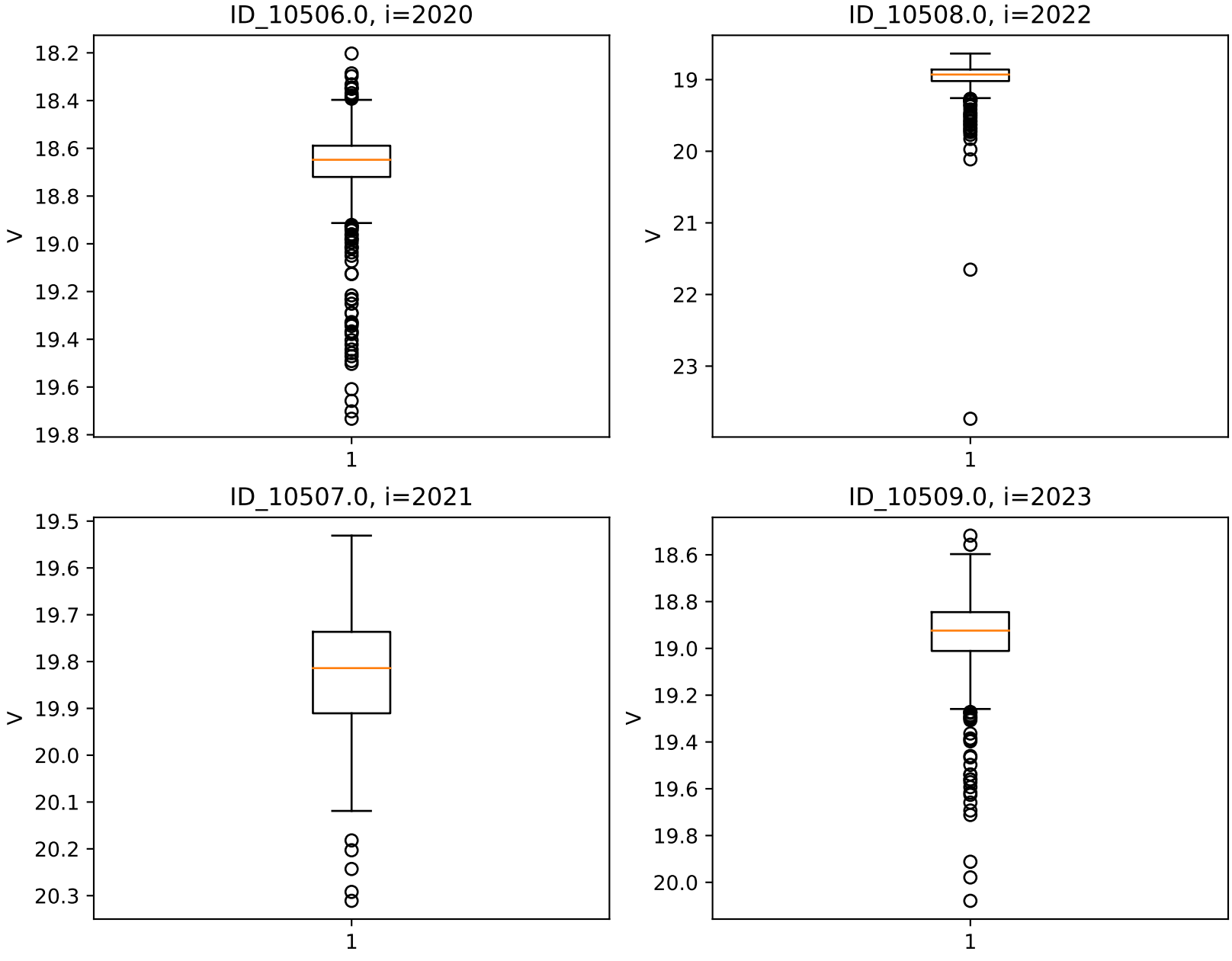
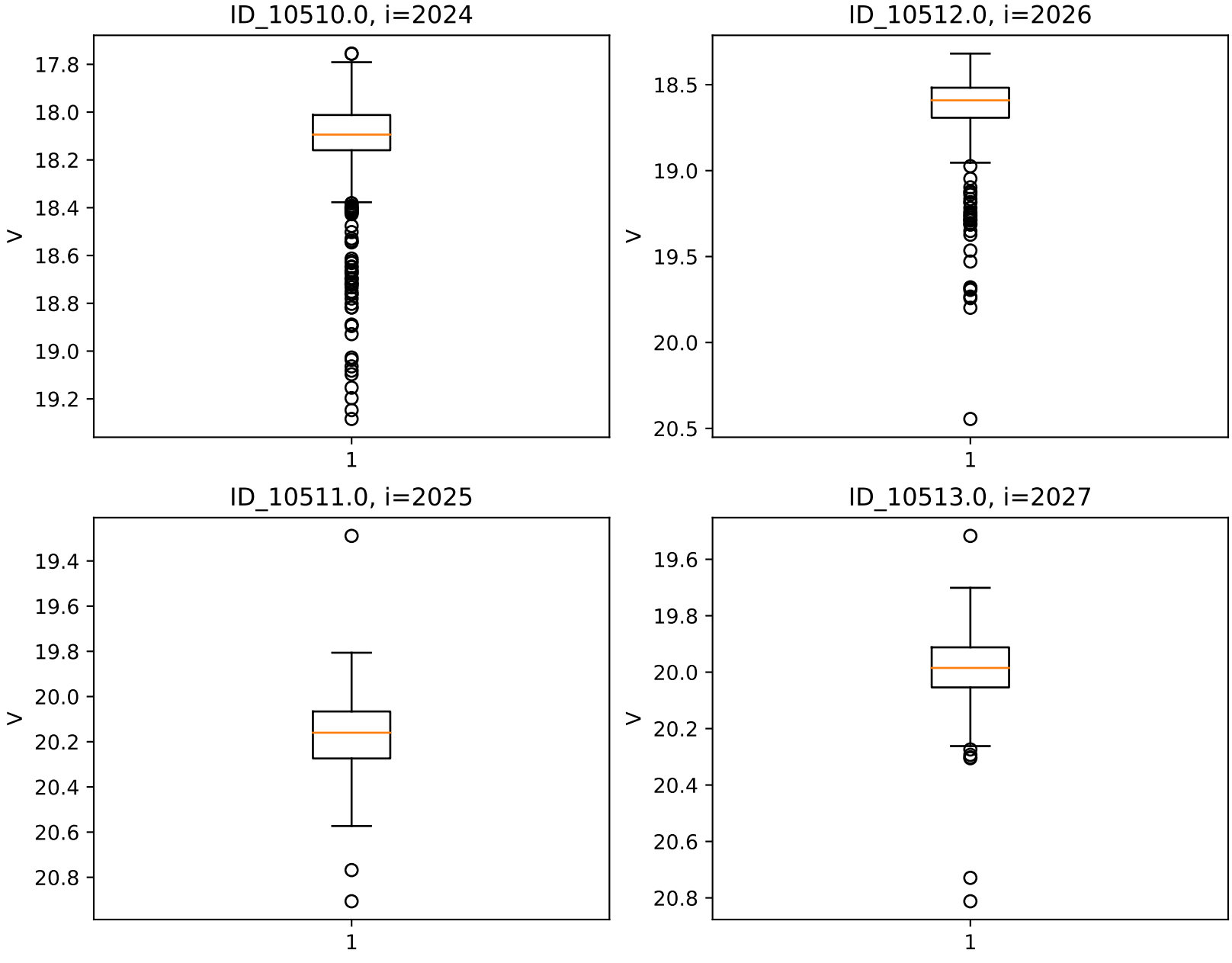
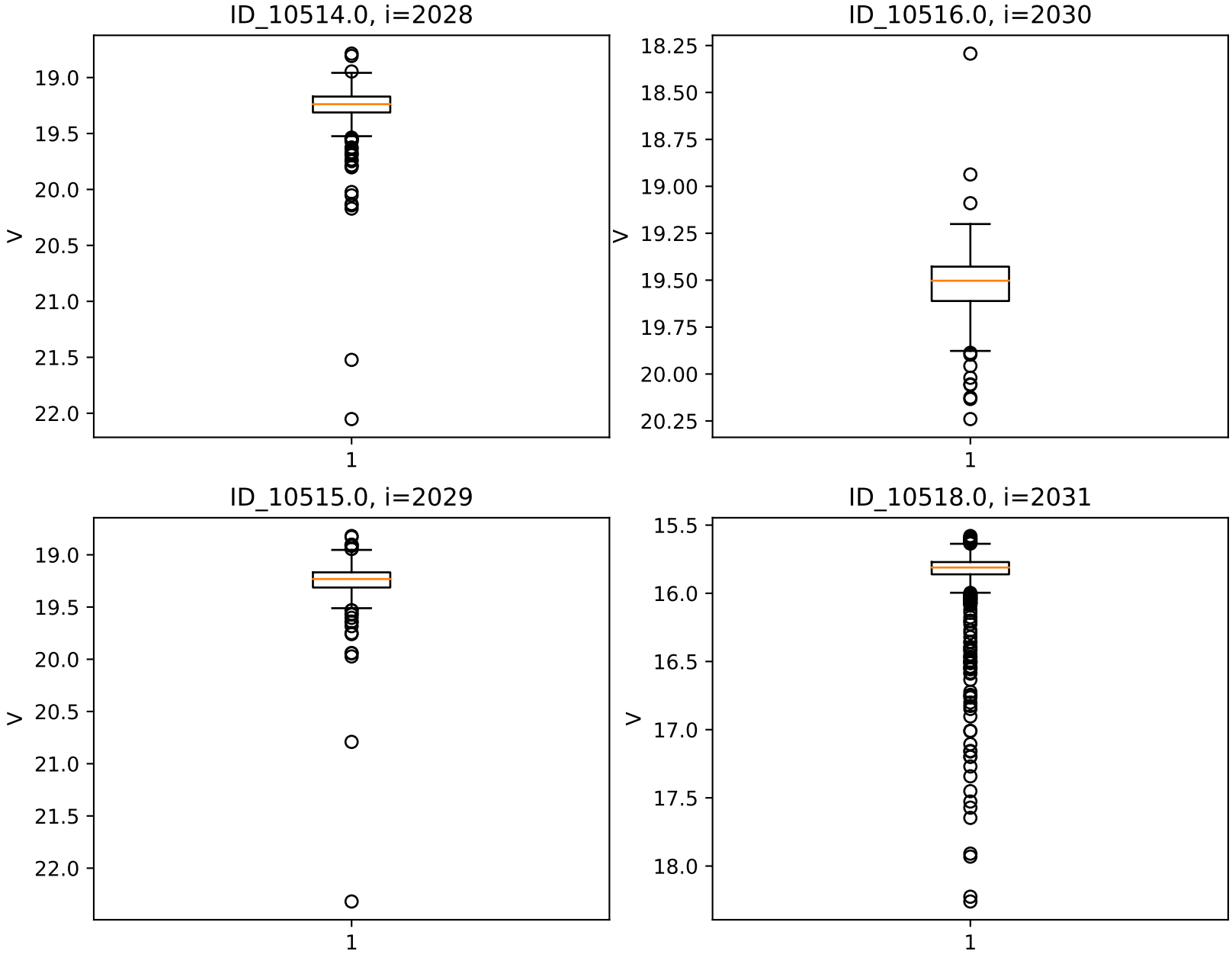
19.5
20.0
20.5
21.0
1
ID_10504.0, i=2018
V
19
20
21
22
23
1
ID_10503.0, i=2017
V
18.5
19.0
19.5
20.0
20.5
1
ID_10505.0, i=2019
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1


ID_10506.0, i=2020
V
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
1
ID_10508.0, i=2022
V
19
20
21
22
23
1
ID_10507.0, i=2021
V
19.5
19.6
19.7
19.8
19.9
20.0
20.1
20.2
20.3
1
ID_10509.0, i=2023
V
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1


ID_10510.0, i=2024
ID_10512.0, i=2026
ID_10511.0, i=2025
ID_10513.0, i=2027
V
1


ID_10514.0, i=2028
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20.0
20.5
21.0
21.5
22.0
1
ID_10516.0, i=2030
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
20.25
1
ID_10515.0, i=2029
V
19.0
19.5
20.0
20.5
21.0
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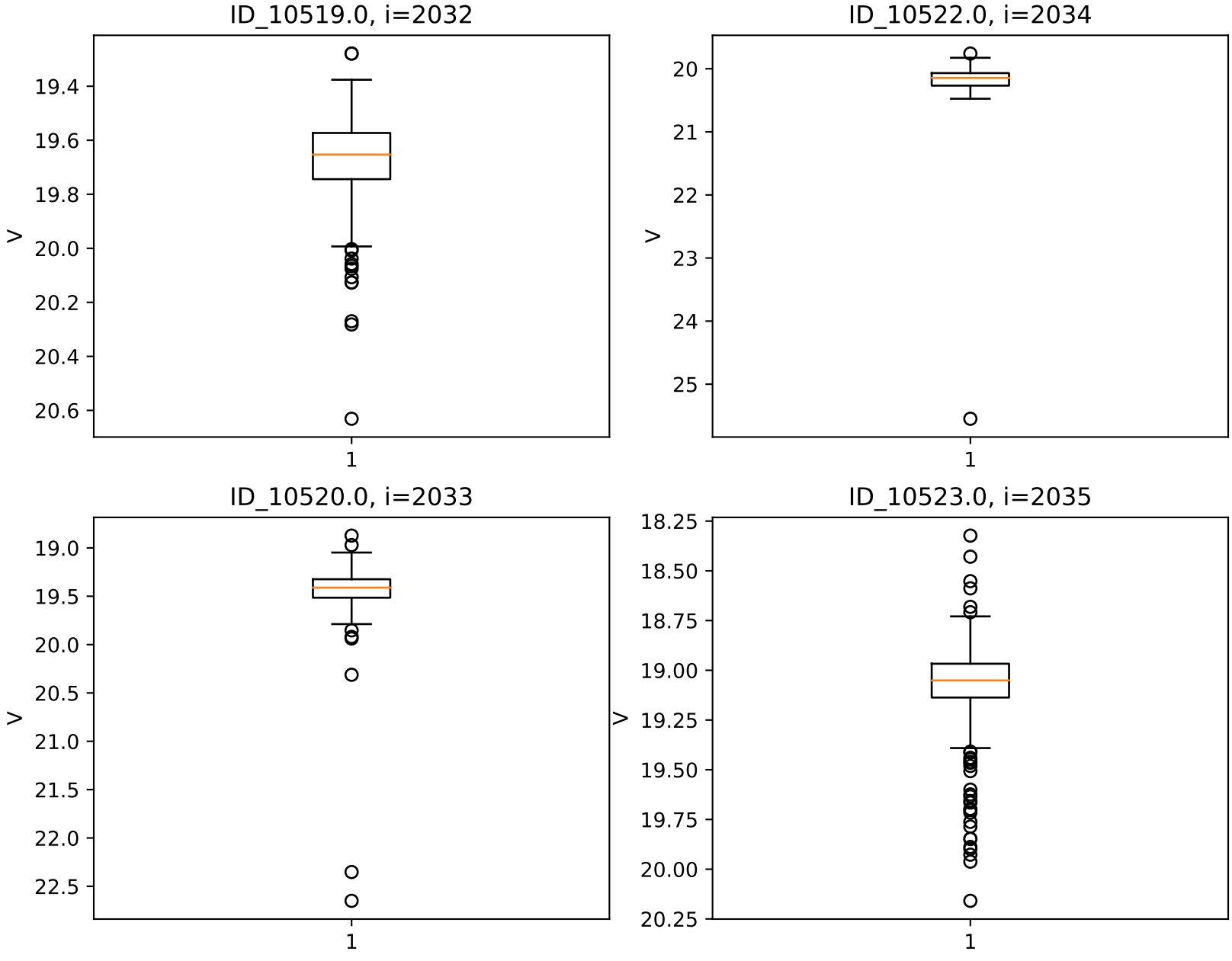
ID_10519.0, i=2032
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ID_10522.0, i=2034
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22
23
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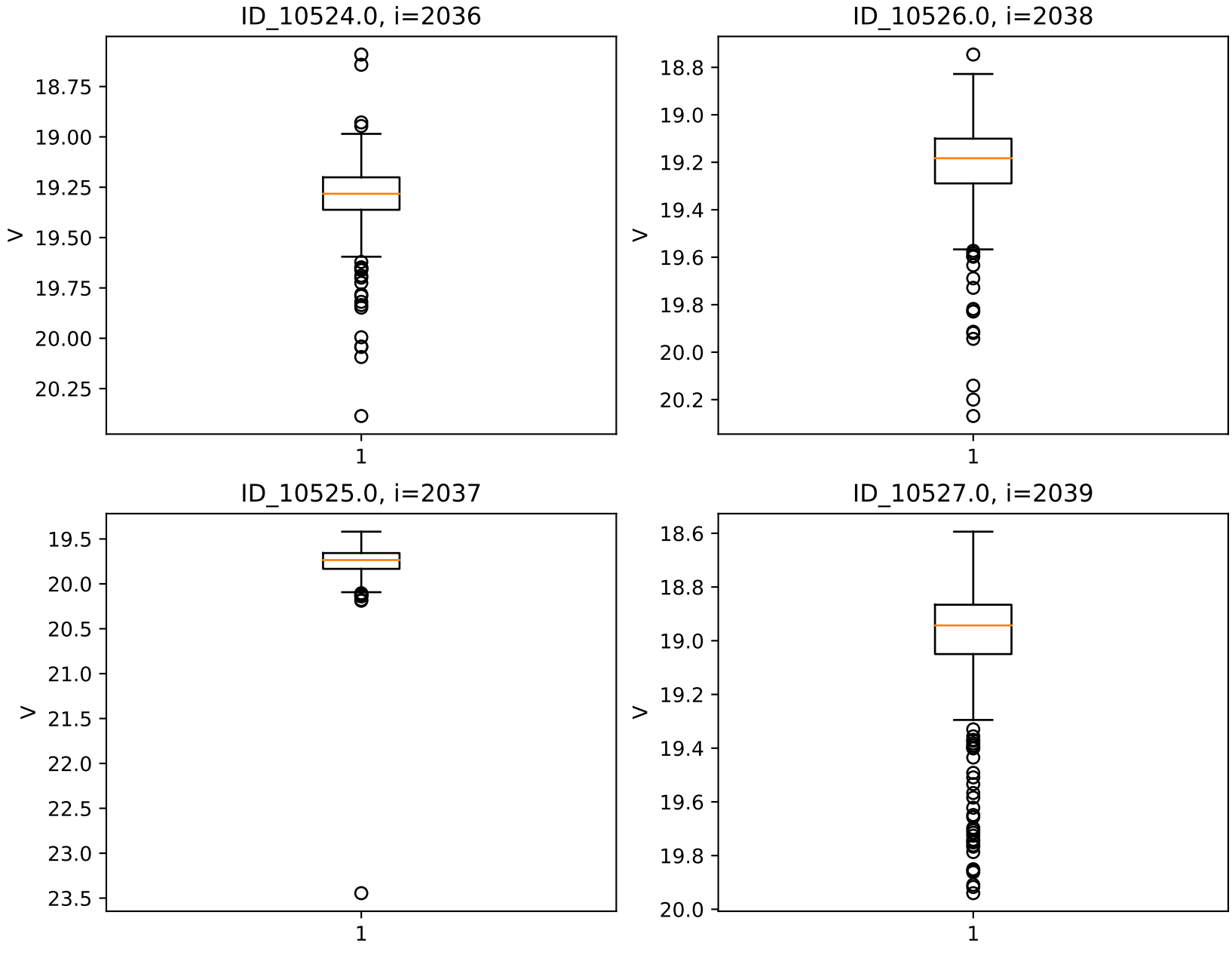
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19.8
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20.2
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ID_10525.0, i=2037
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22.0
22.5
23.0
23.5
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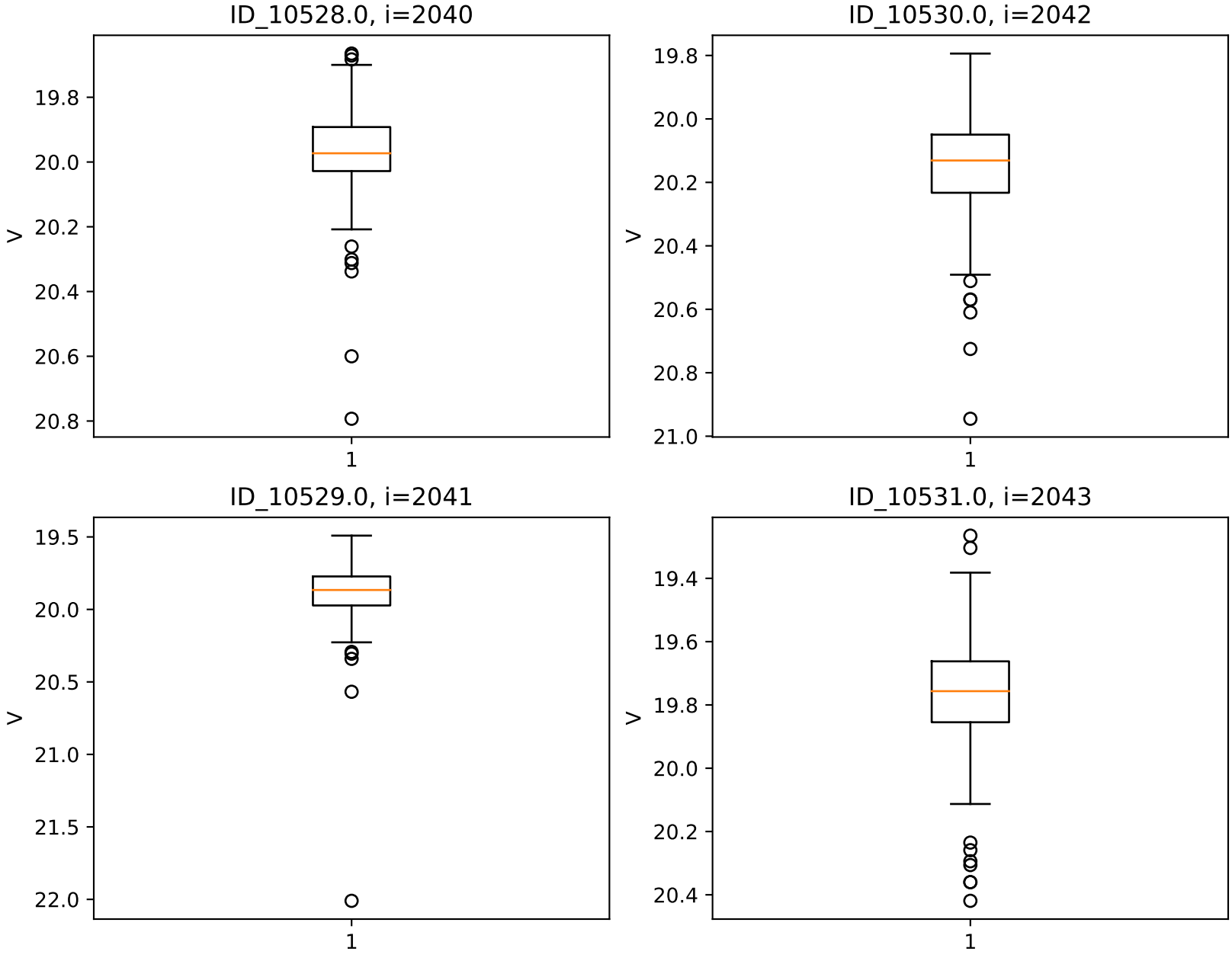
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20.2
20.4
20.6
20.8
21.0
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20.5
21.0
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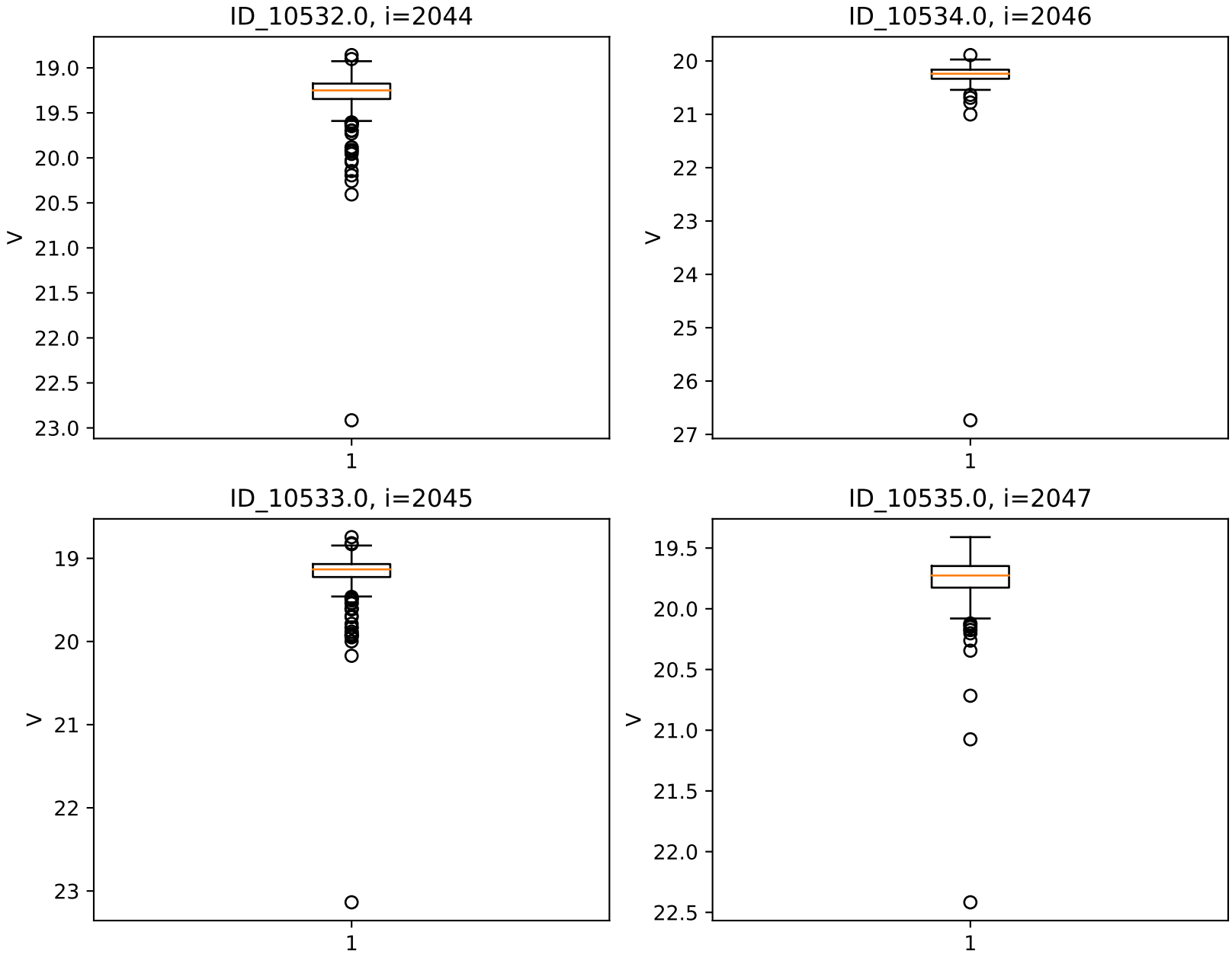
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23
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27
1
ID_10533.0, i=2045
V
19
20
21
22
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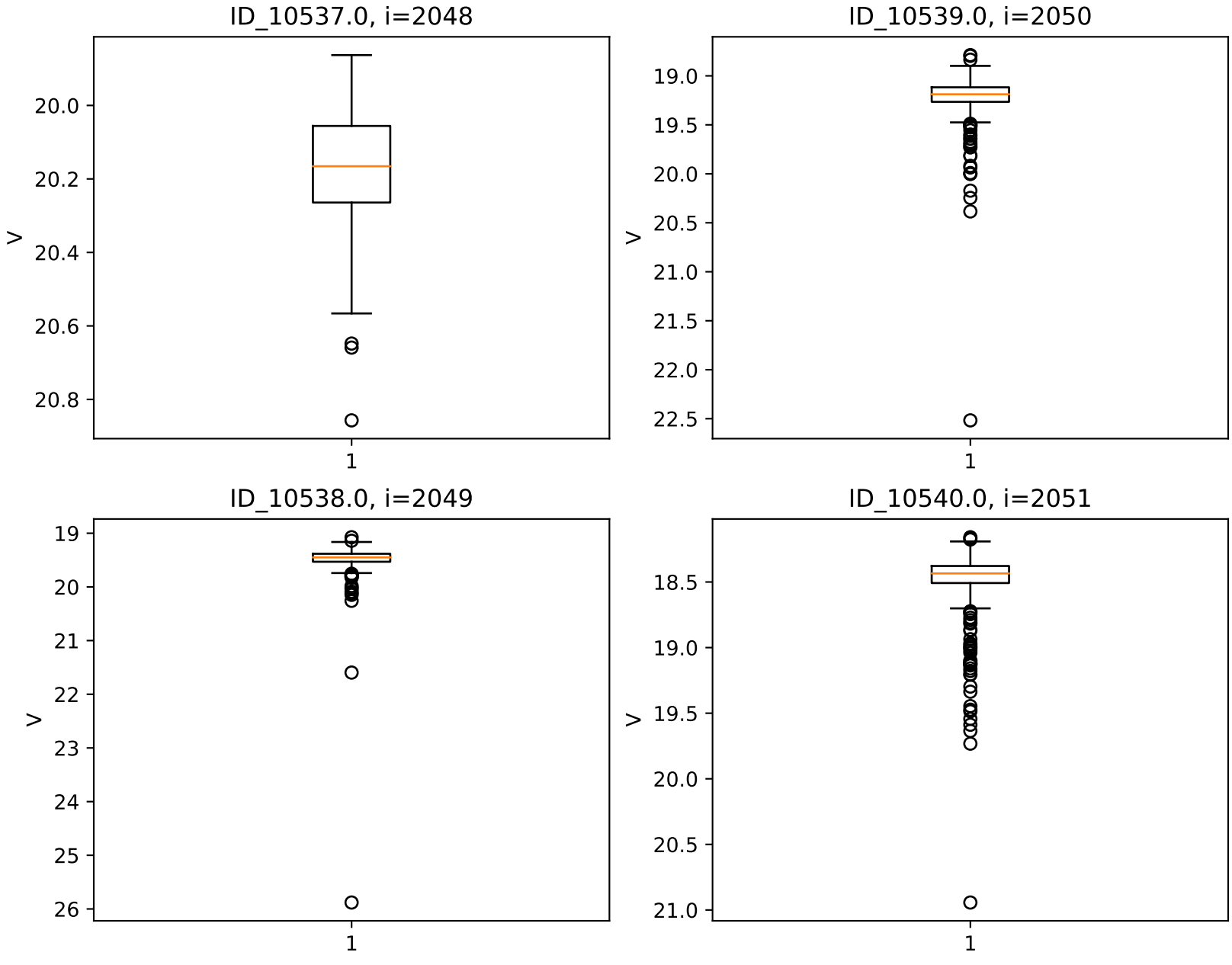
22.5
1


ID_10537.0, i=2048
V
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ID_10539.0, i=2050
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19.5
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21.5
22.0
22.5
1
ID_10538.0, i=2049
V
19
20
21
22
23
24
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26
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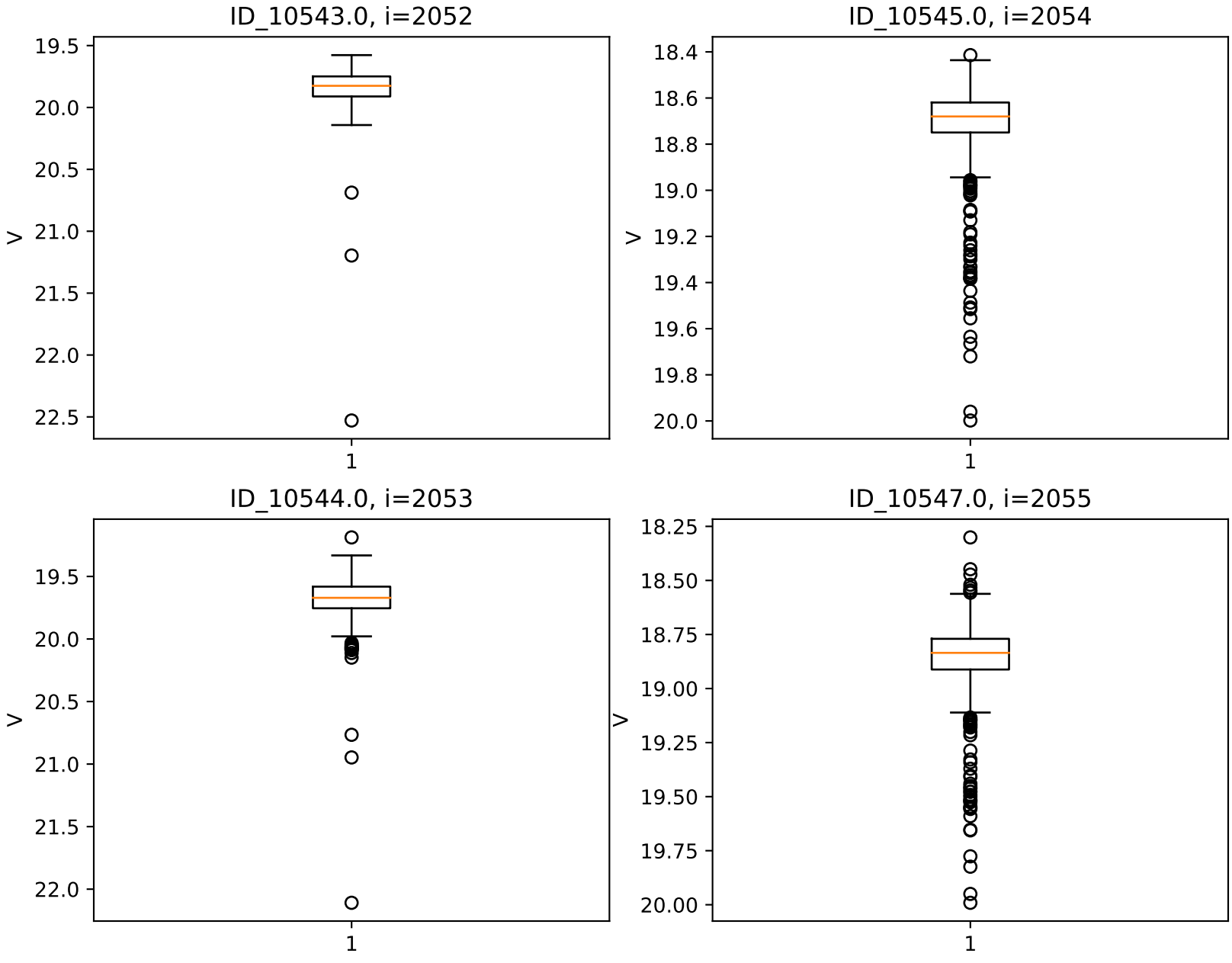
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ID_10545.0, i=2054
ID_10544.0, i=2053
ID_10547.0, i=2055
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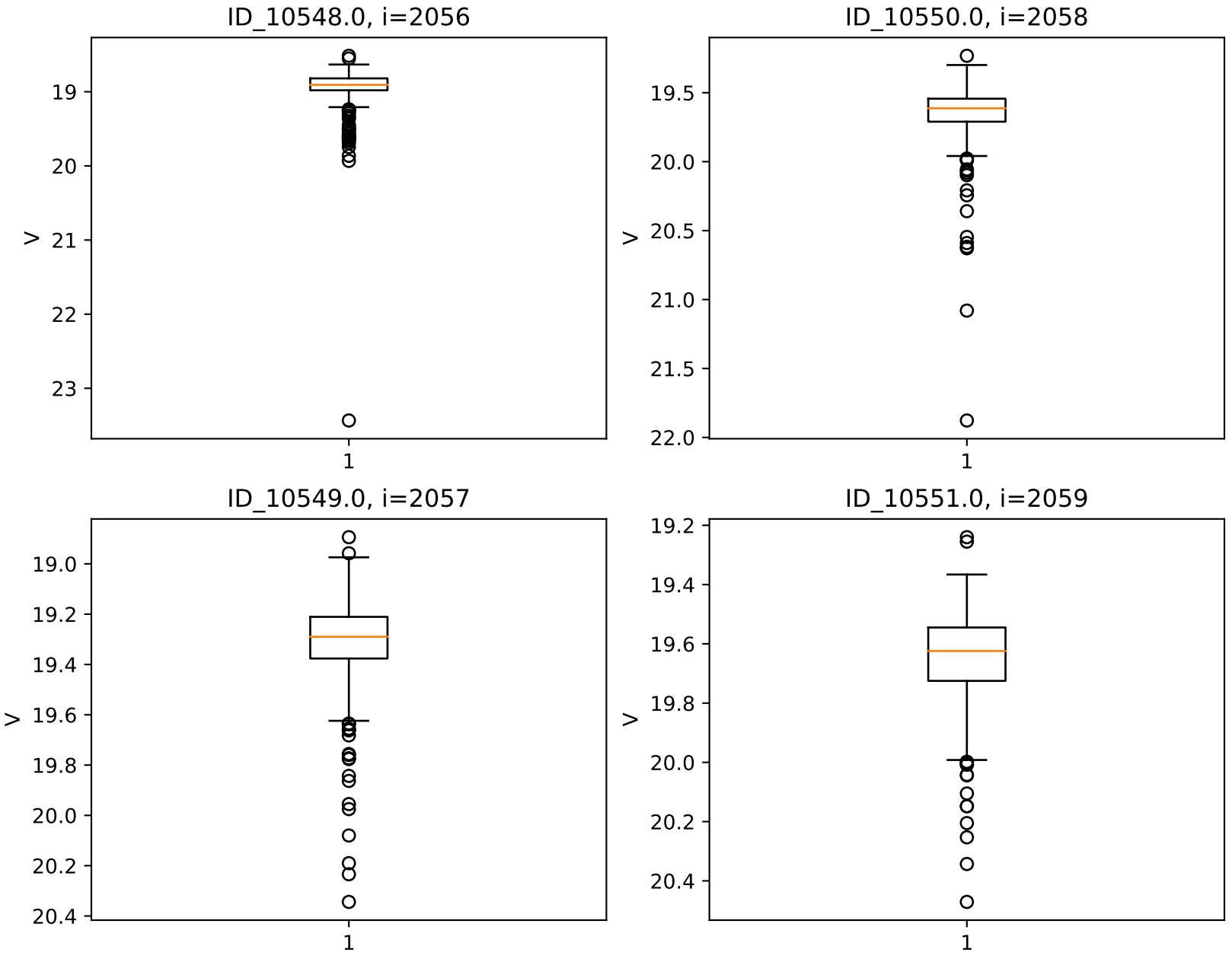
1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22
23
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ID_10550.0, i=2058
V
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_10549.0, i=2057
V
19.0
19.2
19.4
19.6
19.8
20.0
20.2
20.4
1
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V
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19.6
19.8
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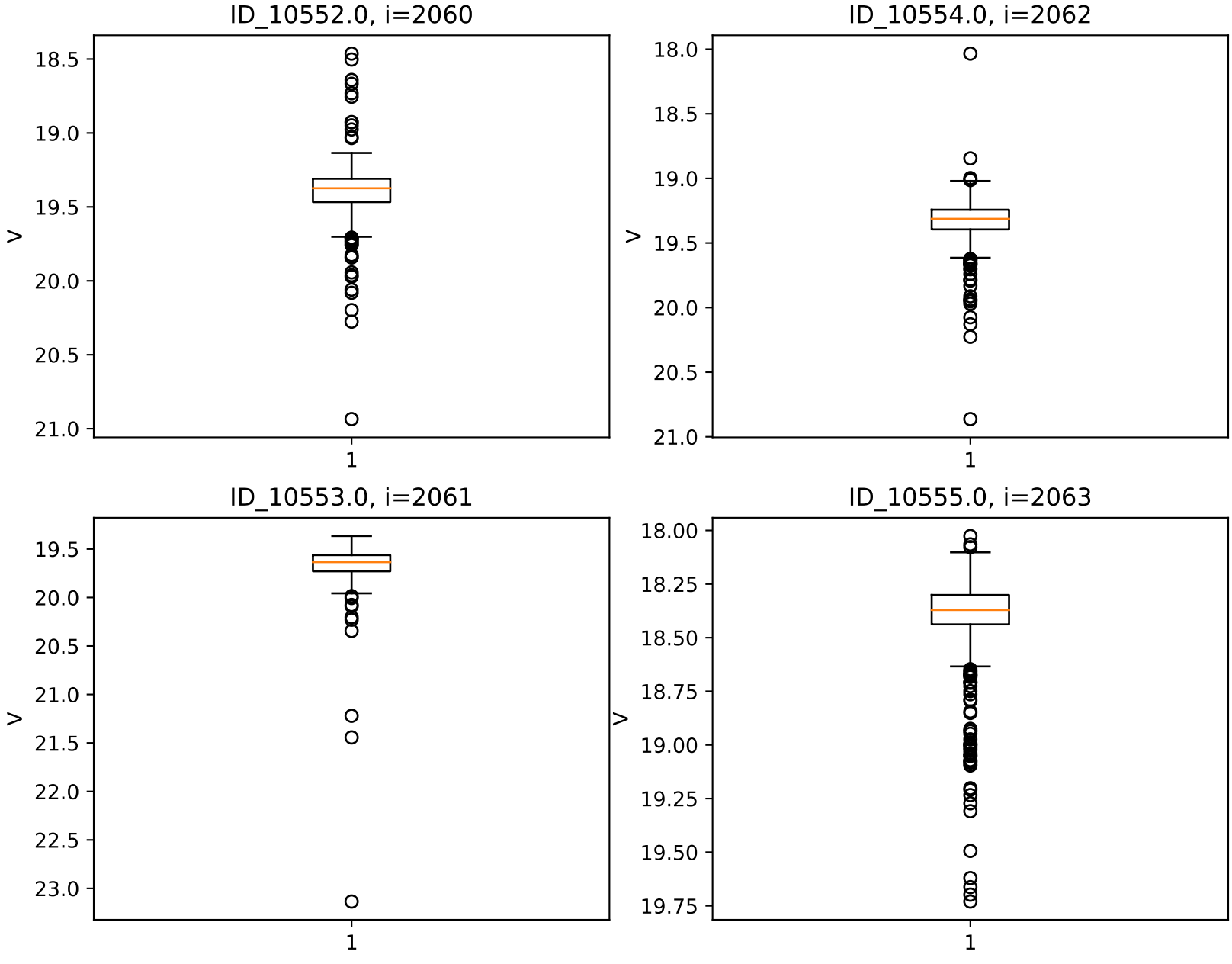
20.2
20.4
1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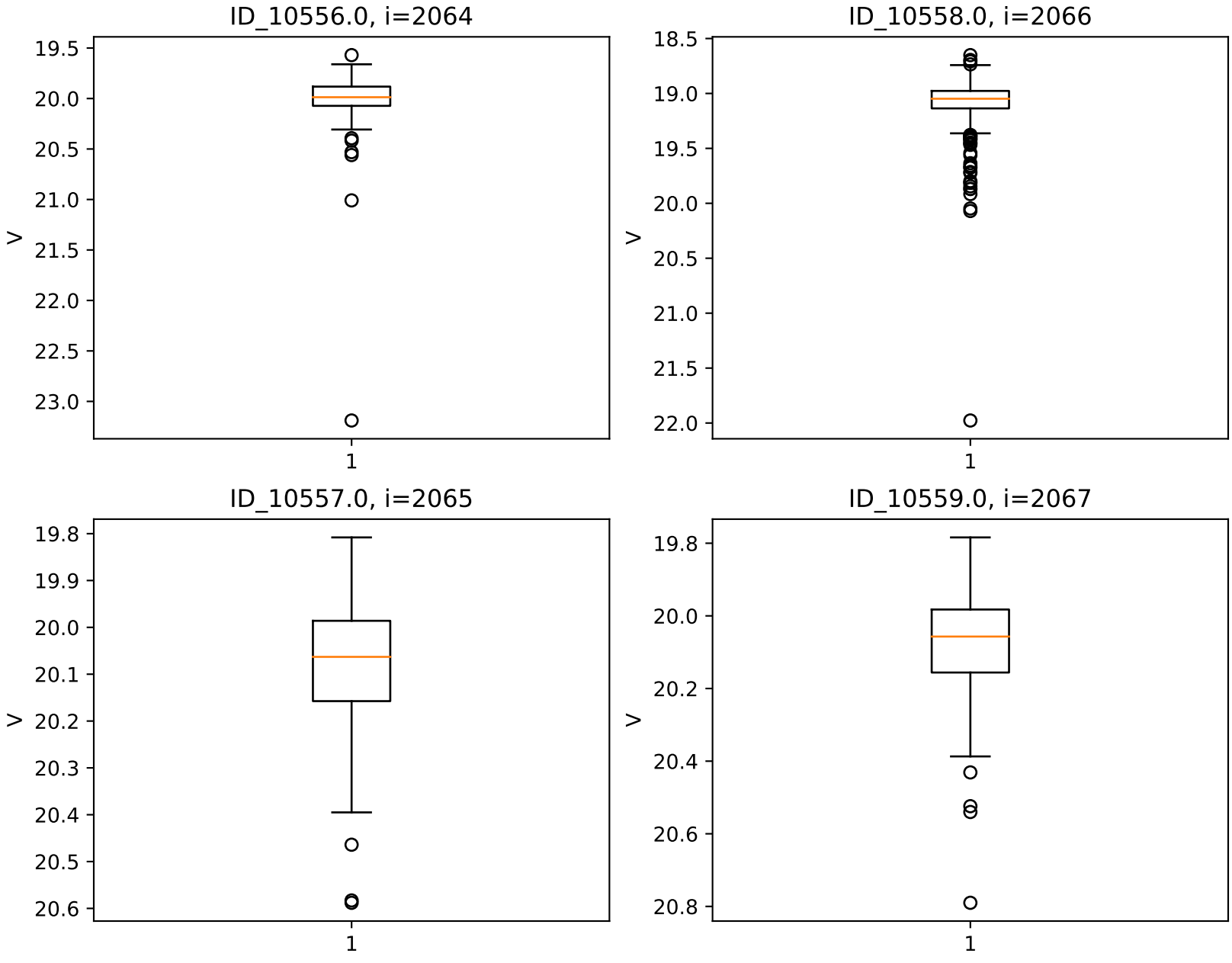
ID_10554.0, i=2062
ID_10553.0, i=2061
ID_10555.0, i=2063
V
1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22.5
23.0
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ID_10558.0, i=2066
V
18.5
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19.5
20.0
20.5
21.0
21.5
22.0
1
ID_10557.0, i=2065
V
19.8
19.9
20.0
20.1
20.2
20.3
20.4
20.5
20.6
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ID_10559.0, i=2067
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20.2
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20.6
20.8
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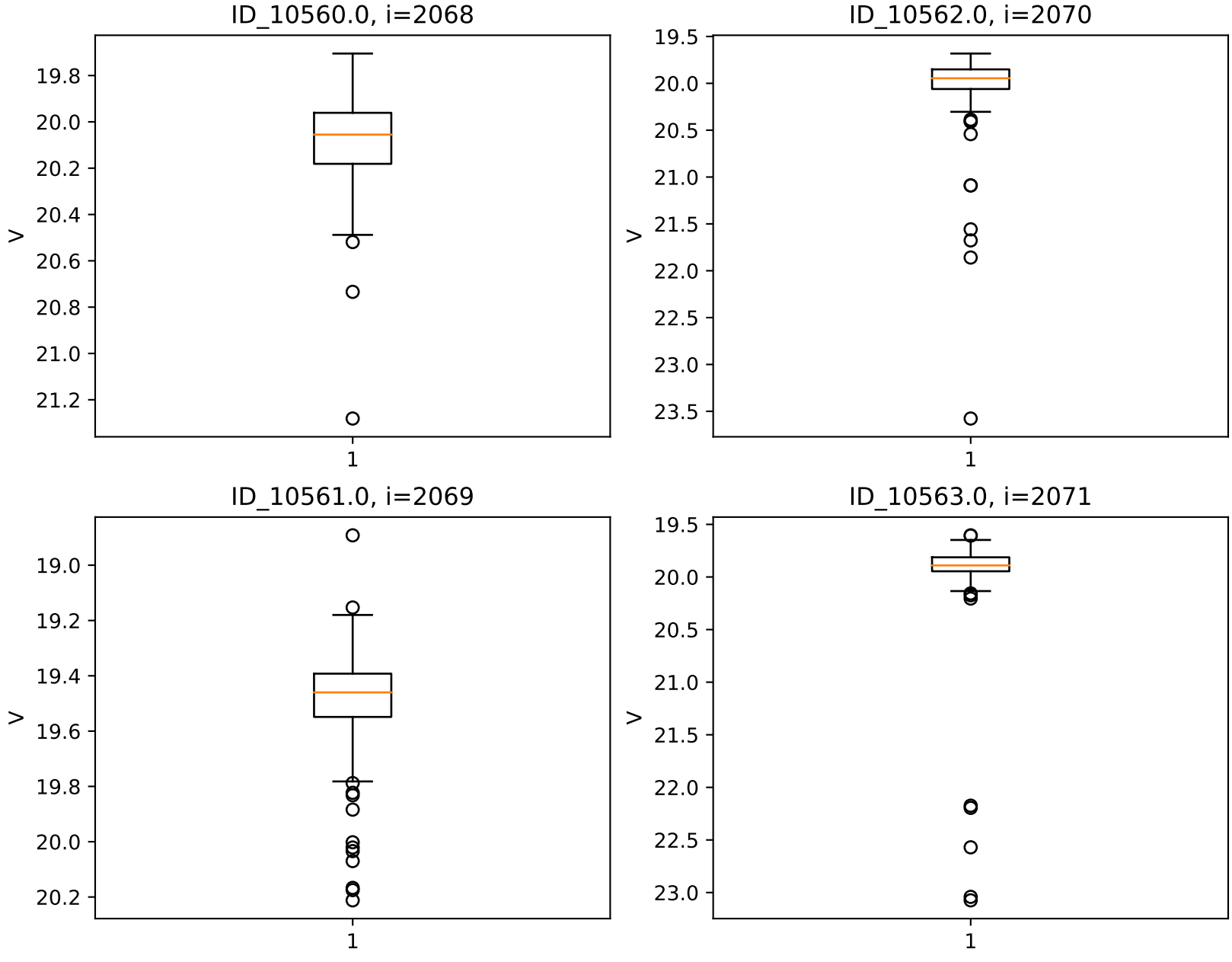
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ID_10562.0, i=2070
ID_10561.0, i=2069
ID_10563.0, i=2071
V
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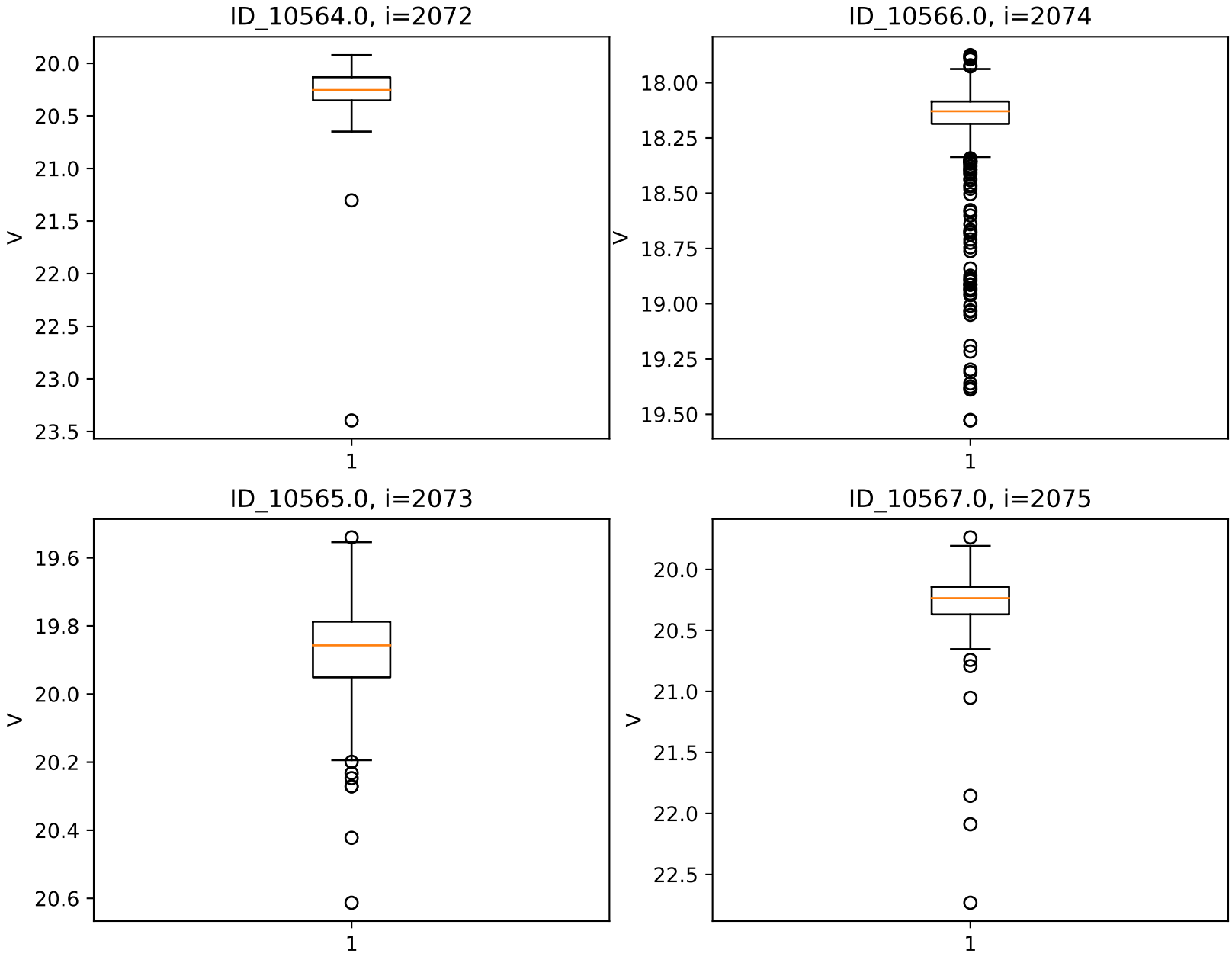
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22.5
23.0
23.5
1
ID_10566.0, i=2074
V
18.00
18.25
18.50
18.75
19.00
19.25
19.50
1
ID_10565.0, i=2073
V
19.6
19.8
20.0
20.2
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ID_10567.0, i=2075
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21.0
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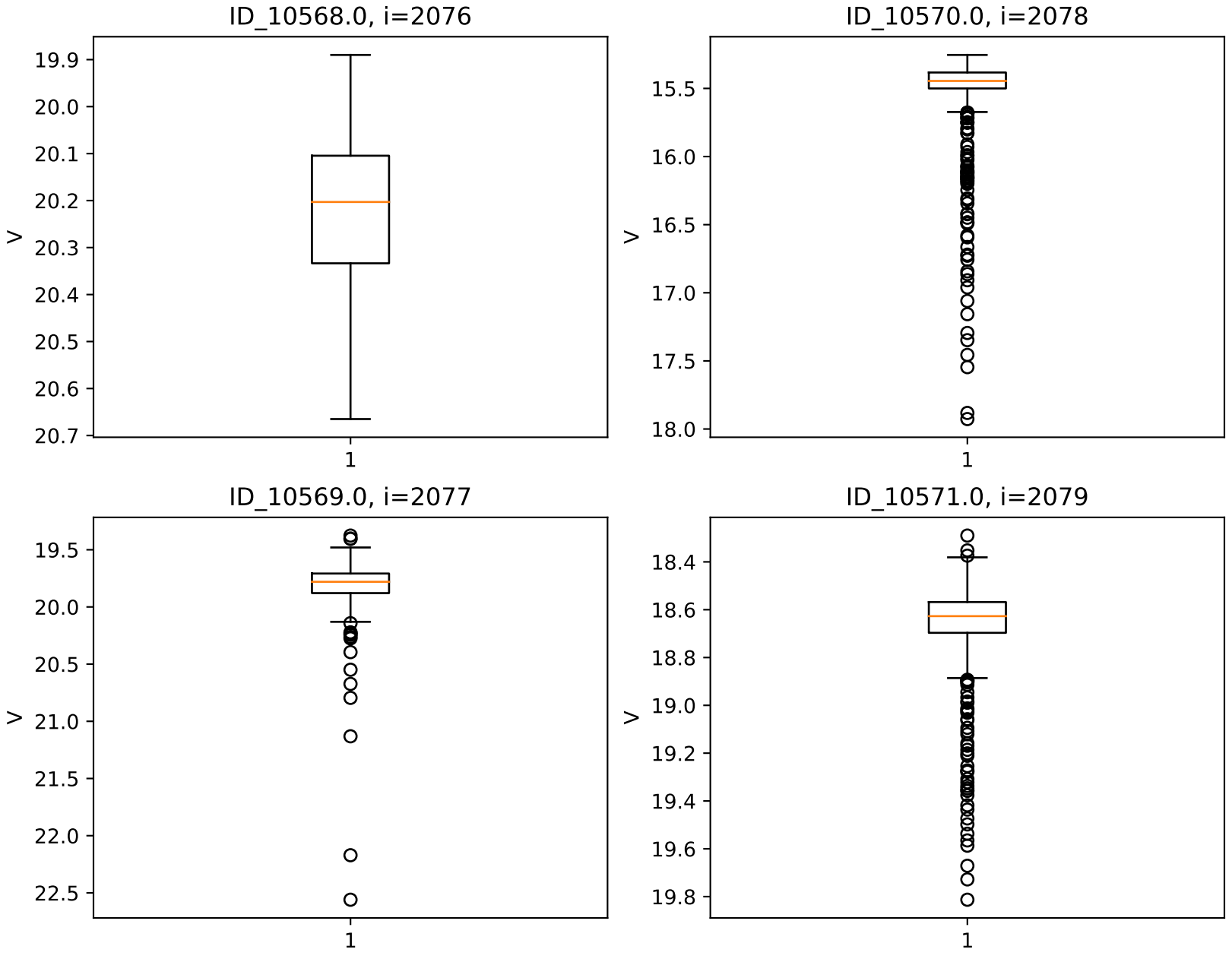
22.0
22.5
1


ID_10568.0, i=2076
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20.4
20.5
20.6
20.7
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ID_10570.0, i=2078
V
15.5
16.0
16.5
17.0
17.5
18.0
1
ID_10569.0, i=2077
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
1
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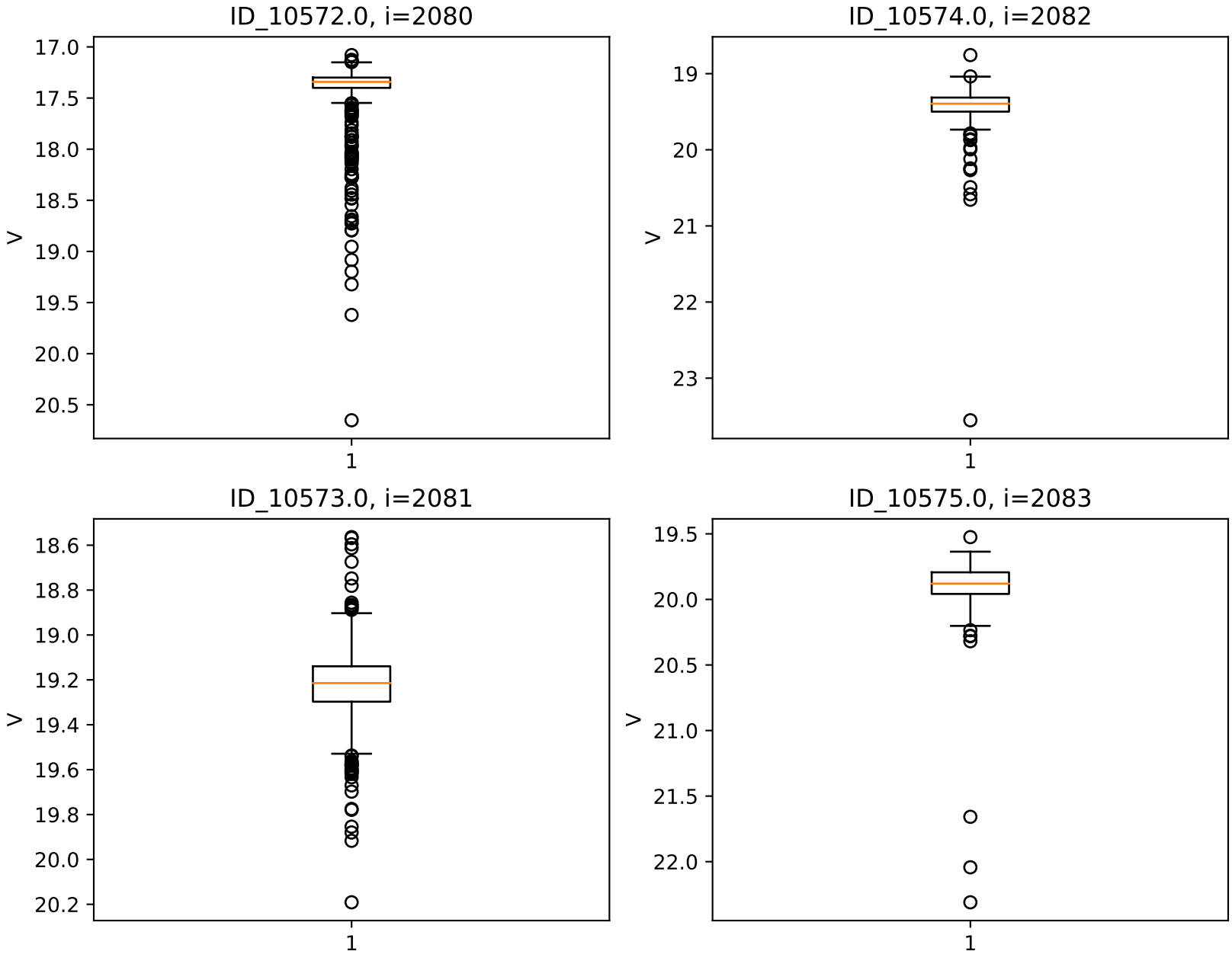
19.6
19.8
1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ID_10574.0, i=2082
ID_10573.0, i=2081
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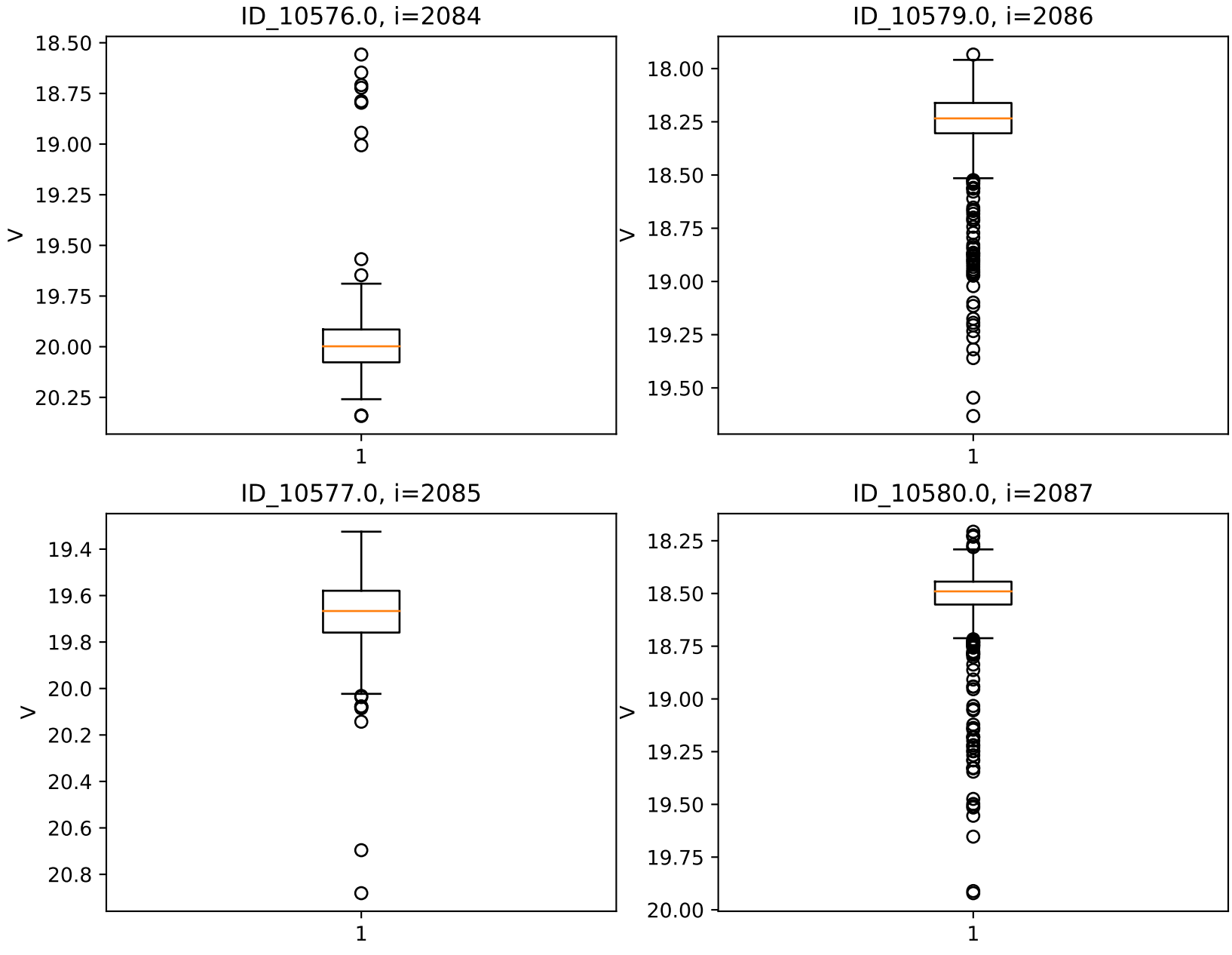
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ID_10579.0, i=2086
V
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18.75
19.00
19.25
19.50
1
ID_10577.0, i=2085
V
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
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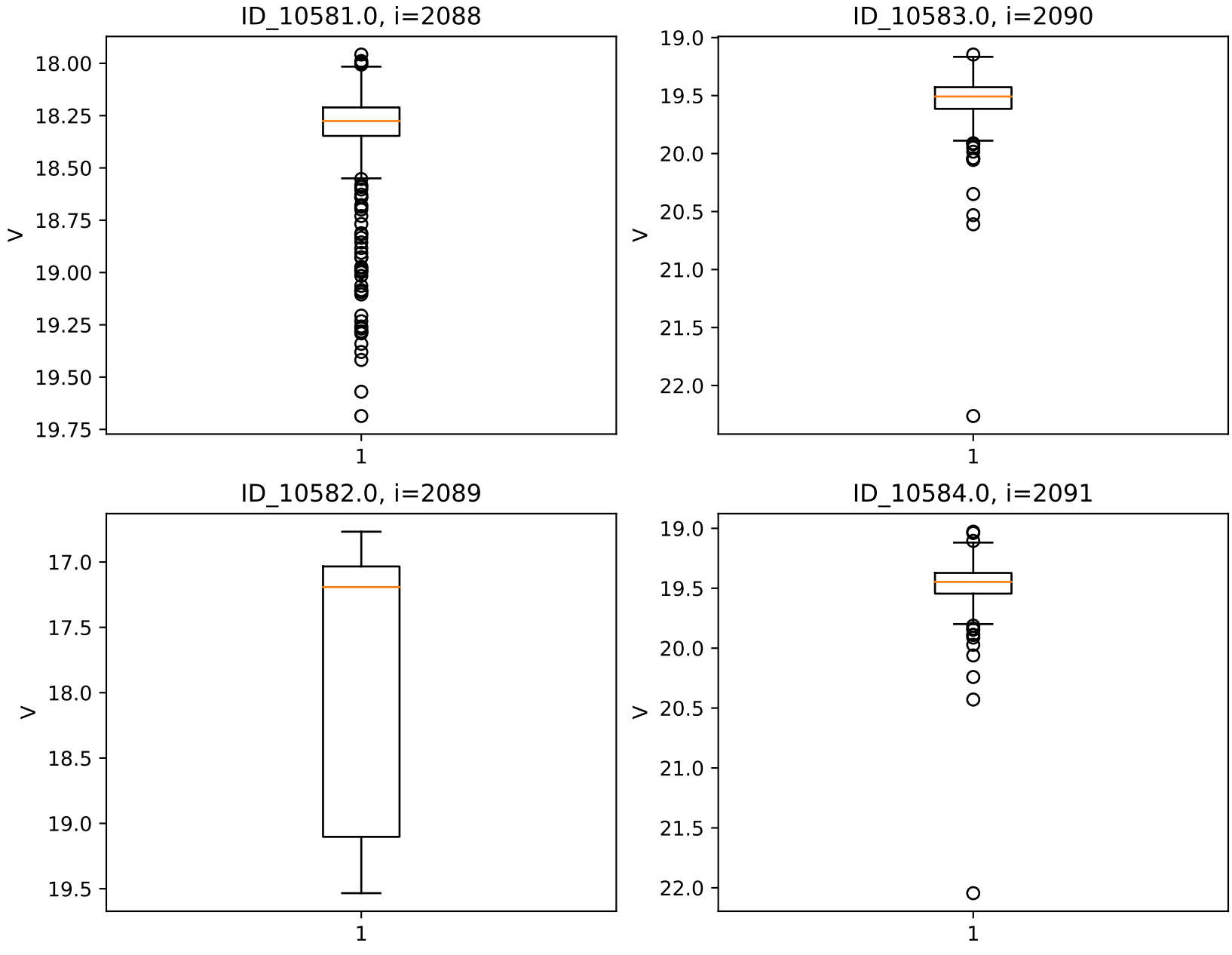
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ID_10583.0, i=2090
ID_10582.0, i=2089
ID_10584.0, i=2091
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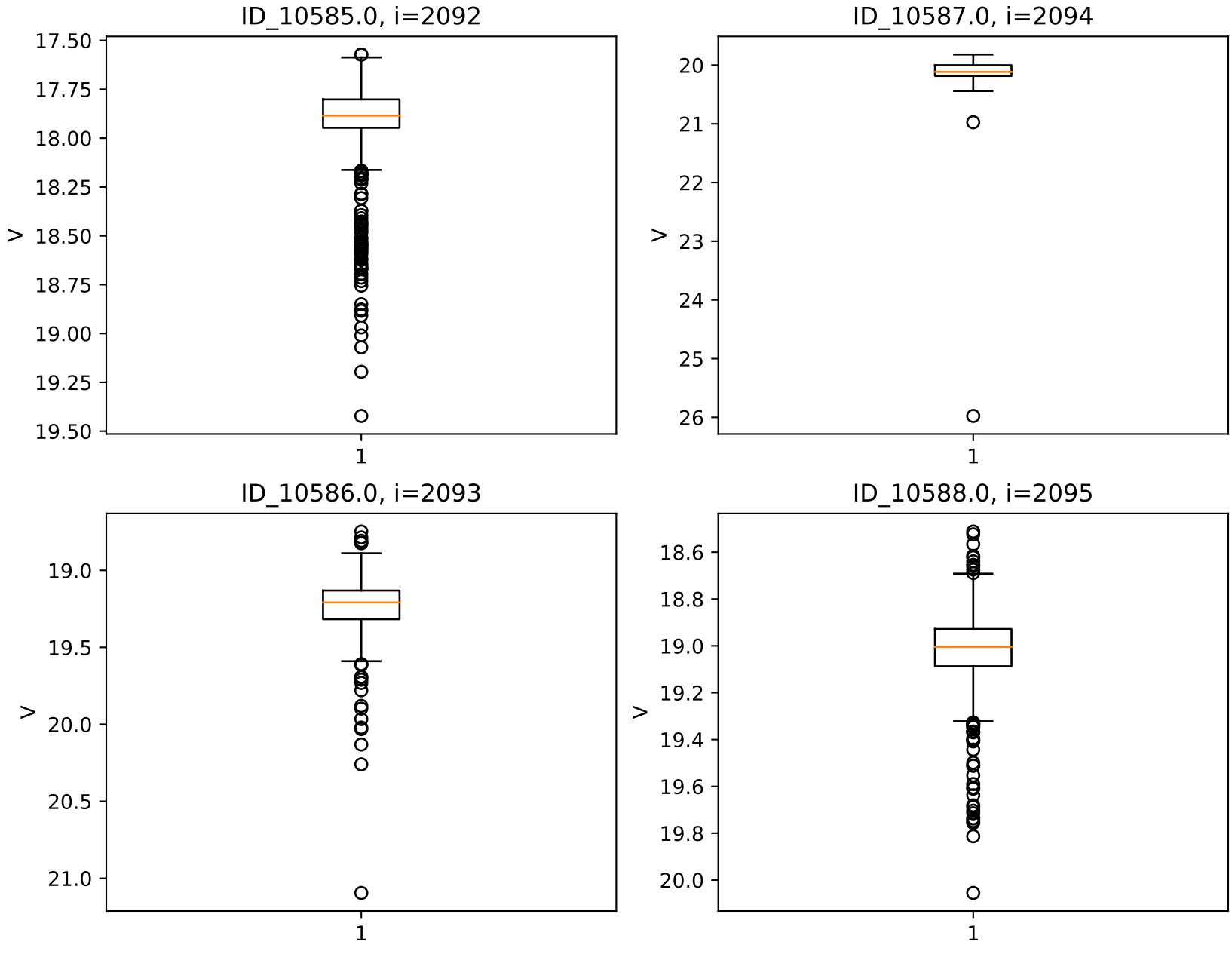
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19.25
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ID_10587.0, i=2094
20
21
22
23
24
25
26
V
1
ID_10586.0, i=2093
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19.5
20.0
20.5
21.0
V
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V
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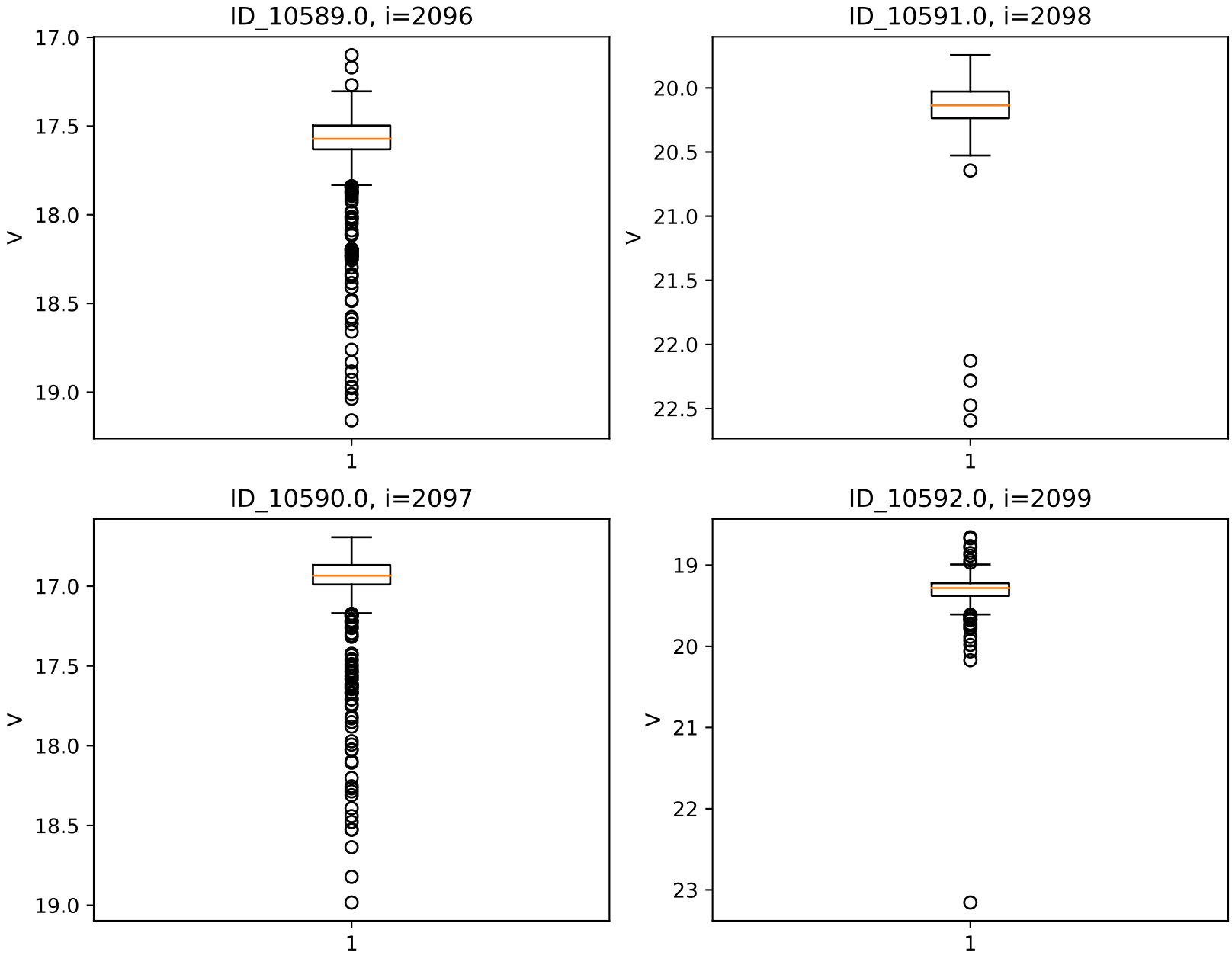
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ID_10591.0, i=2098
ID_10590.0, i=2097
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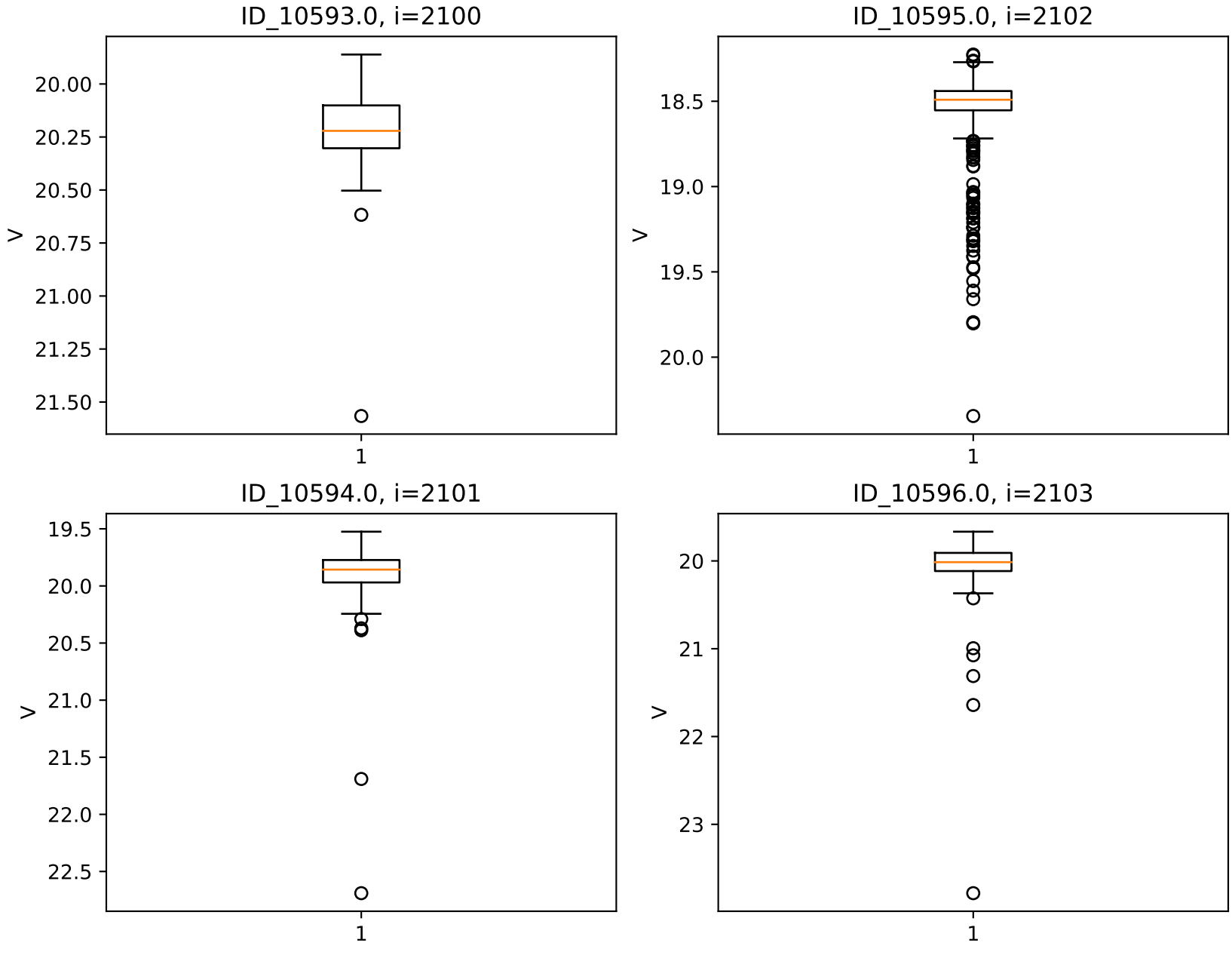
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V
18.5
19.0
19.5
20.0
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ID_10594.0, i=2101
V
19.5
20.0
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ID_10596.0, i=2103
V
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21
22
23
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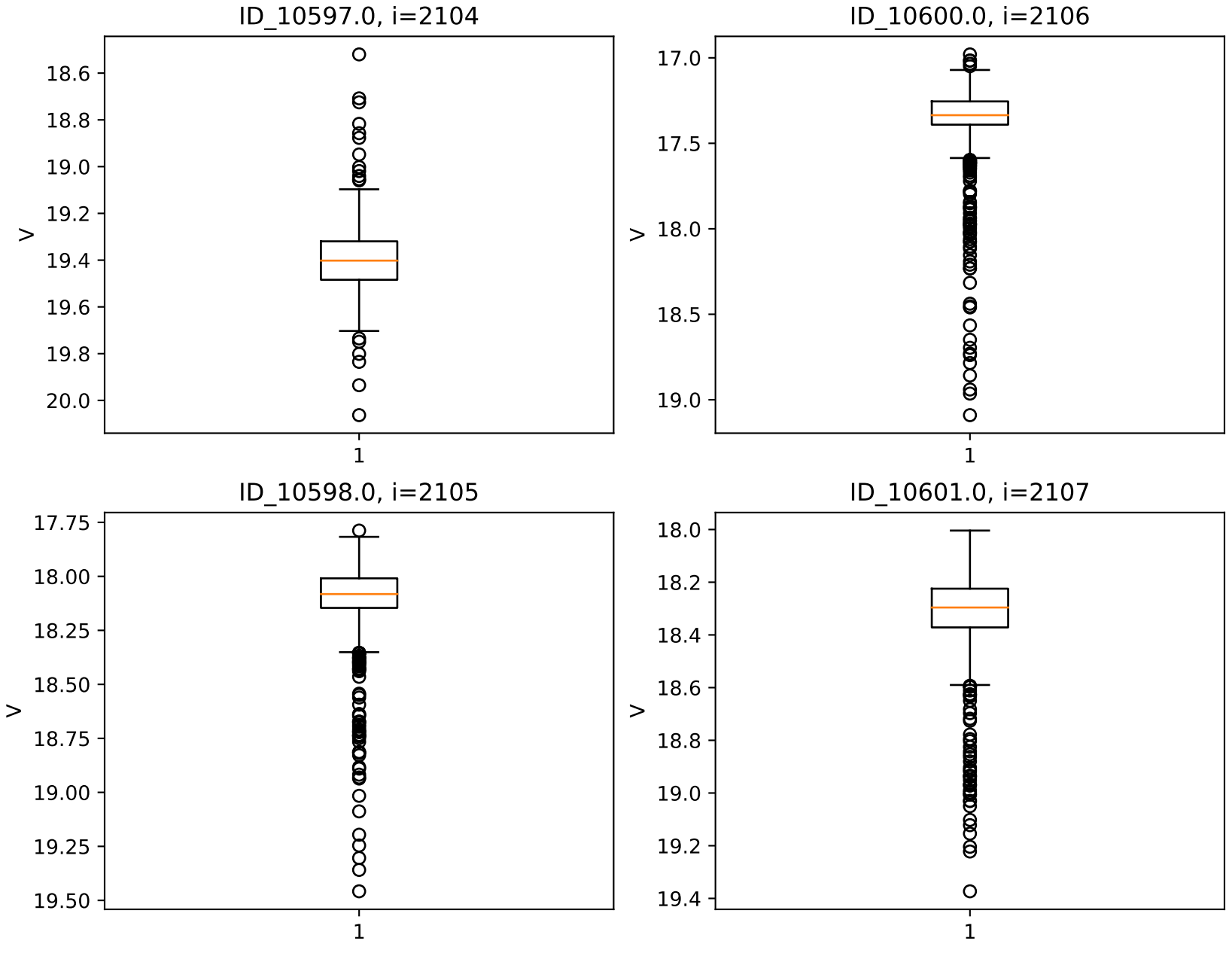
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ID_10598.0, i=2105
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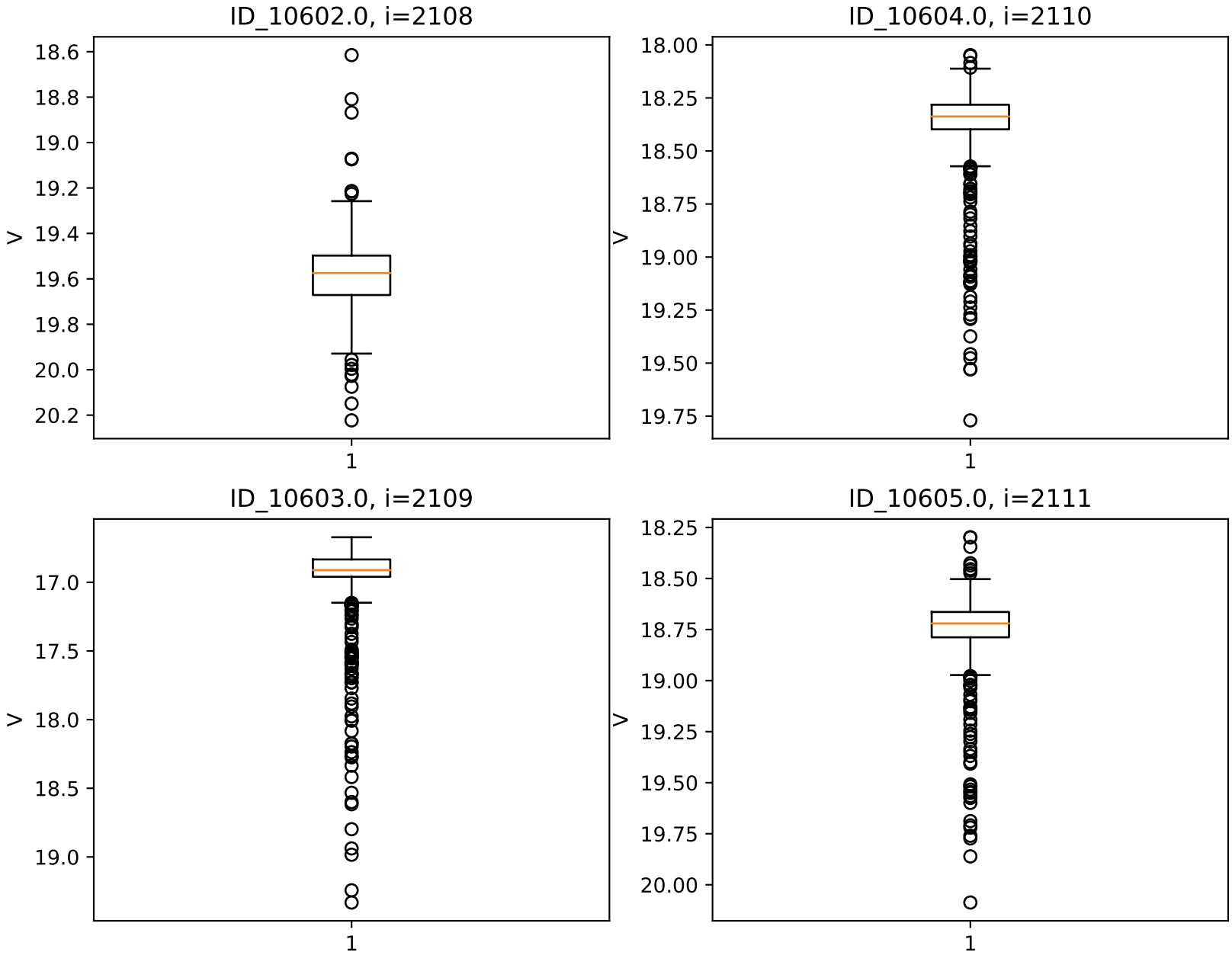
1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19.8
20.0
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ID_10604.0, i=2110
V
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
1
ID_10603.0, i=2109
V
17.0
17.5
18.0
18.5
19.0
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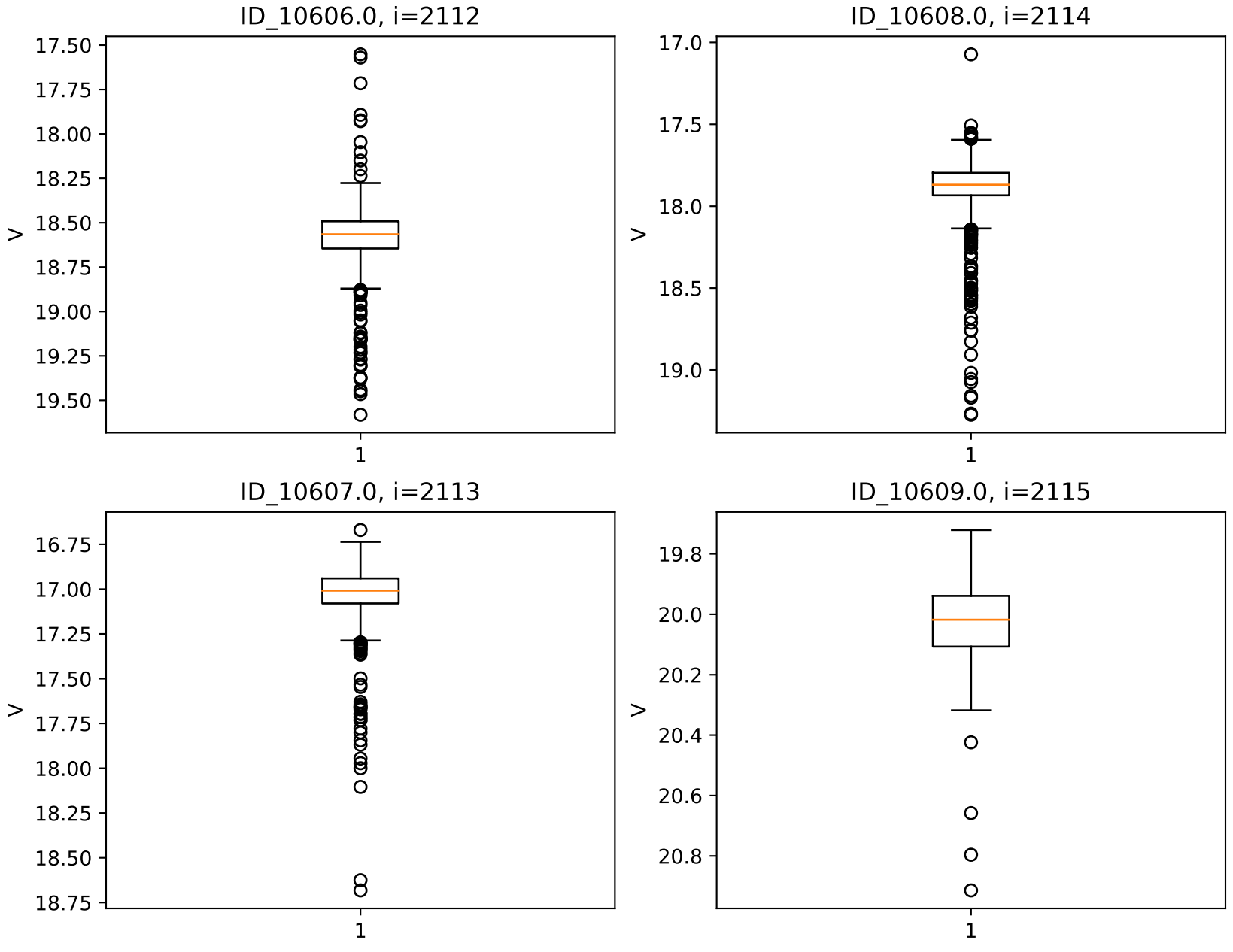
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V
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19.25
19.50
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V
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18.0
18.5
19.0
1
ID_10607.0, i=2113
V
16.75
17.00
17.25
17.50
17.75
18.00
18.25
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ID_10609.0, i=2115
V
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20.6
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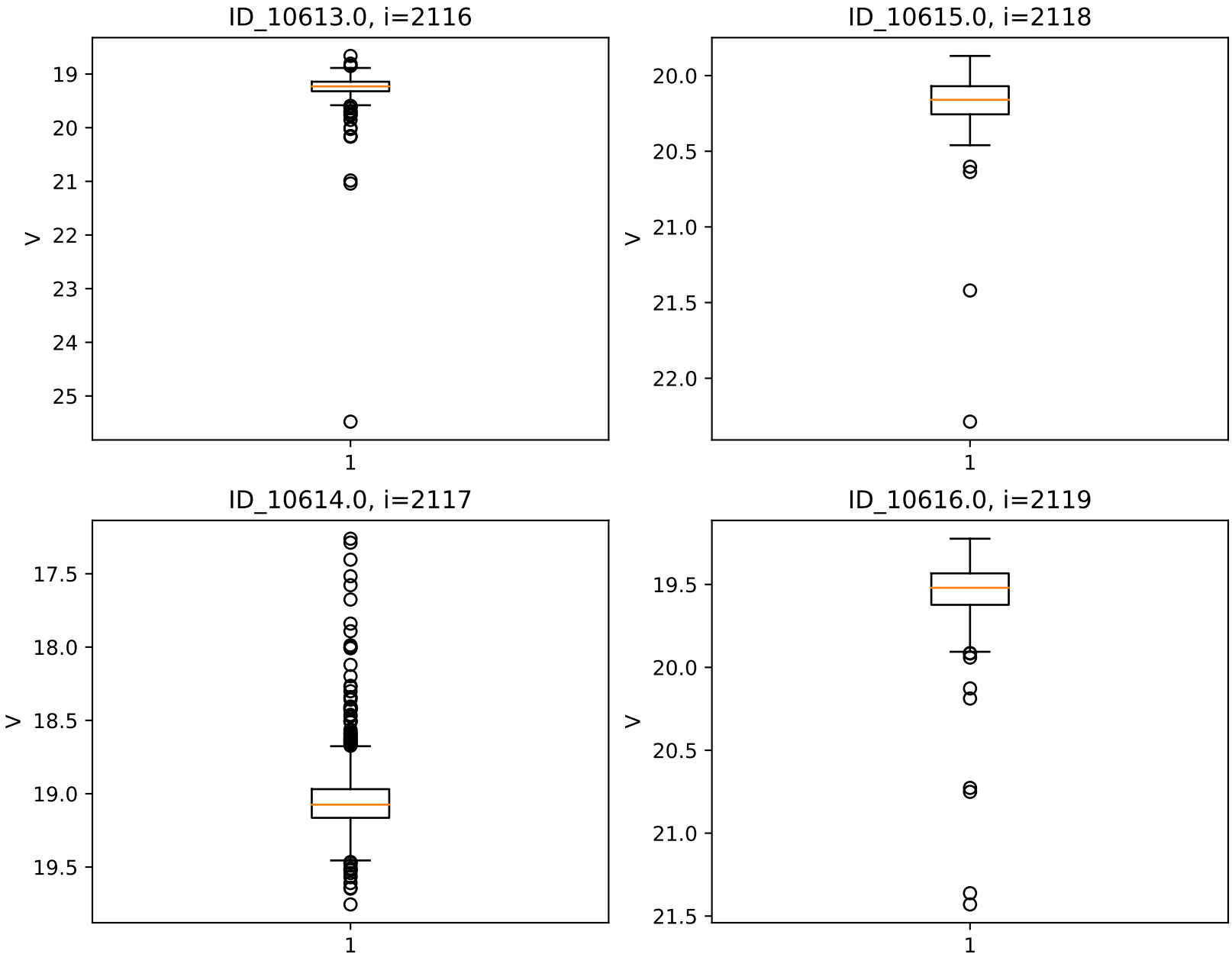
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ID_10615.0, i=2118
V
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21.0
21.5
22.0
1
ID_10614.0, i=2117
V
17.5
18.0
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ID_10616.0, i=2119
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21.5
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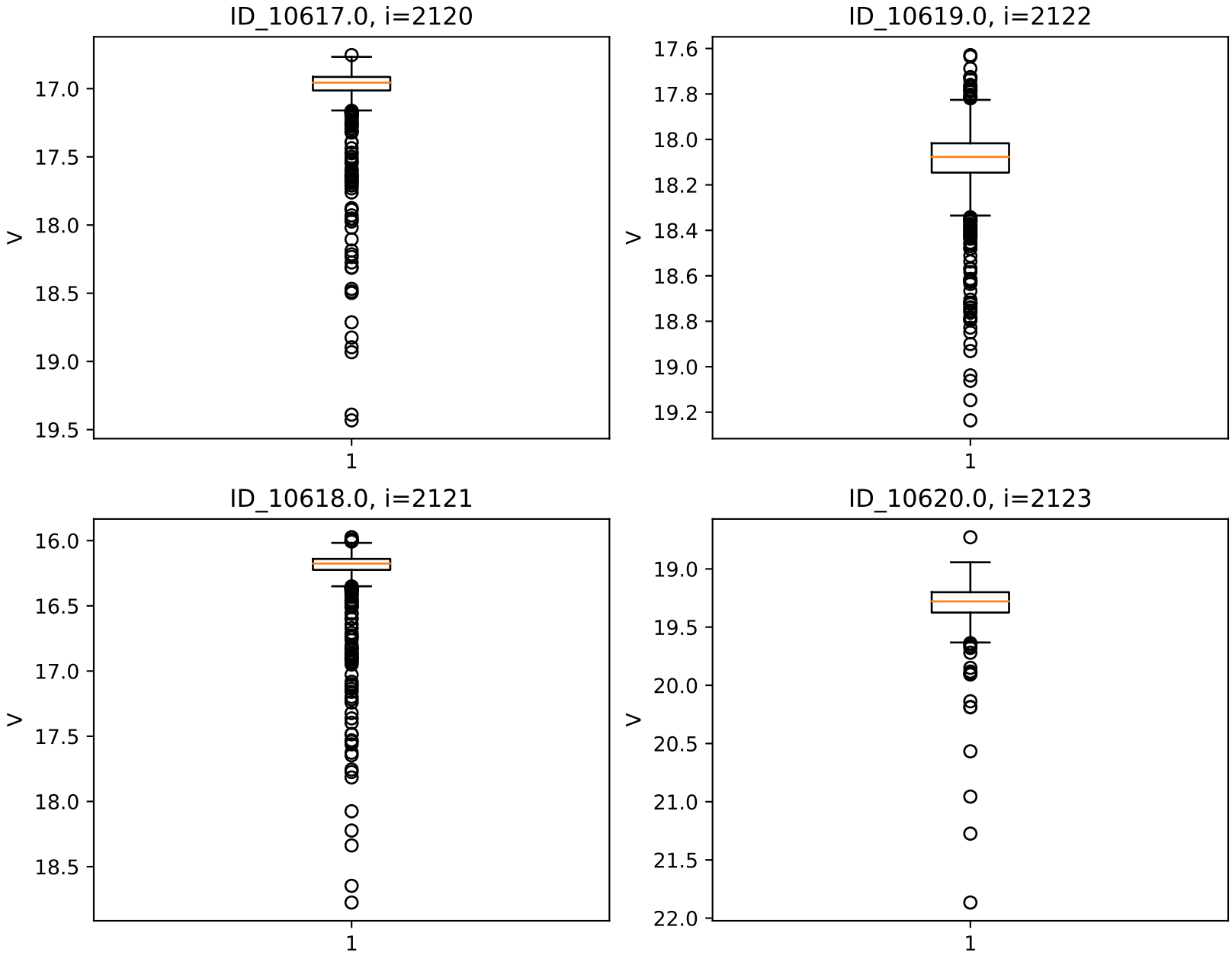
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ID_10619.0, i=2122
V
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17.8
18.0
18.2
18.4
18.6
18.8
19.0
19.2
1
ID_10618.0, i=2121
V
16.0
16.5
17.0
17.5
18.0
18.5
1
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V
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20.5
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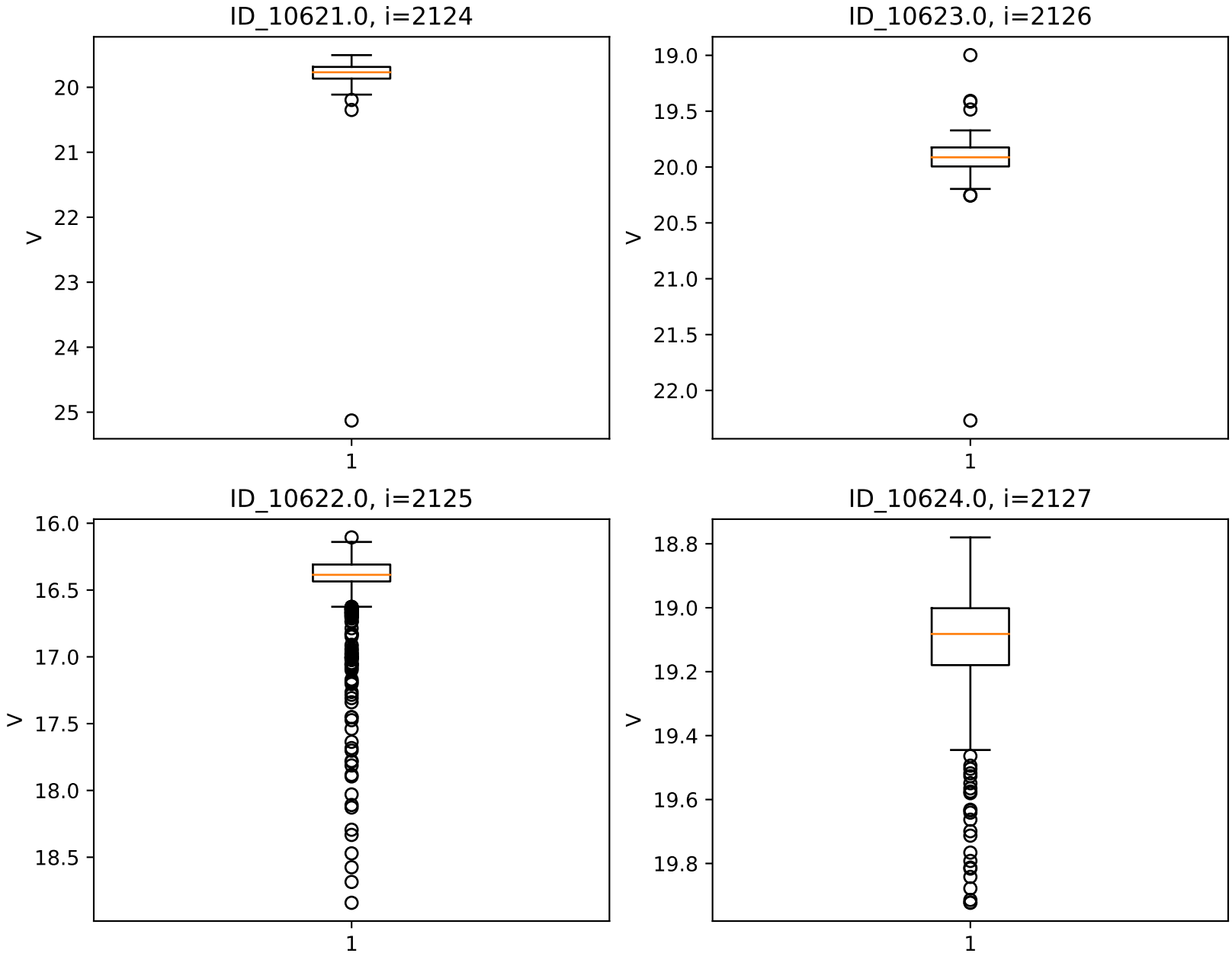
21.5
22.0
1


ID_10621.0, i=2124
V
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23
24
25
1
ID_10623.0, i=2126
V
19.0
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20.0
20.5
21.0
21.5
22.0
1
ID_10622.0, i=2125
V
16.0
16.5
17.0
17.5
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ID_10624.0, i=2127
V
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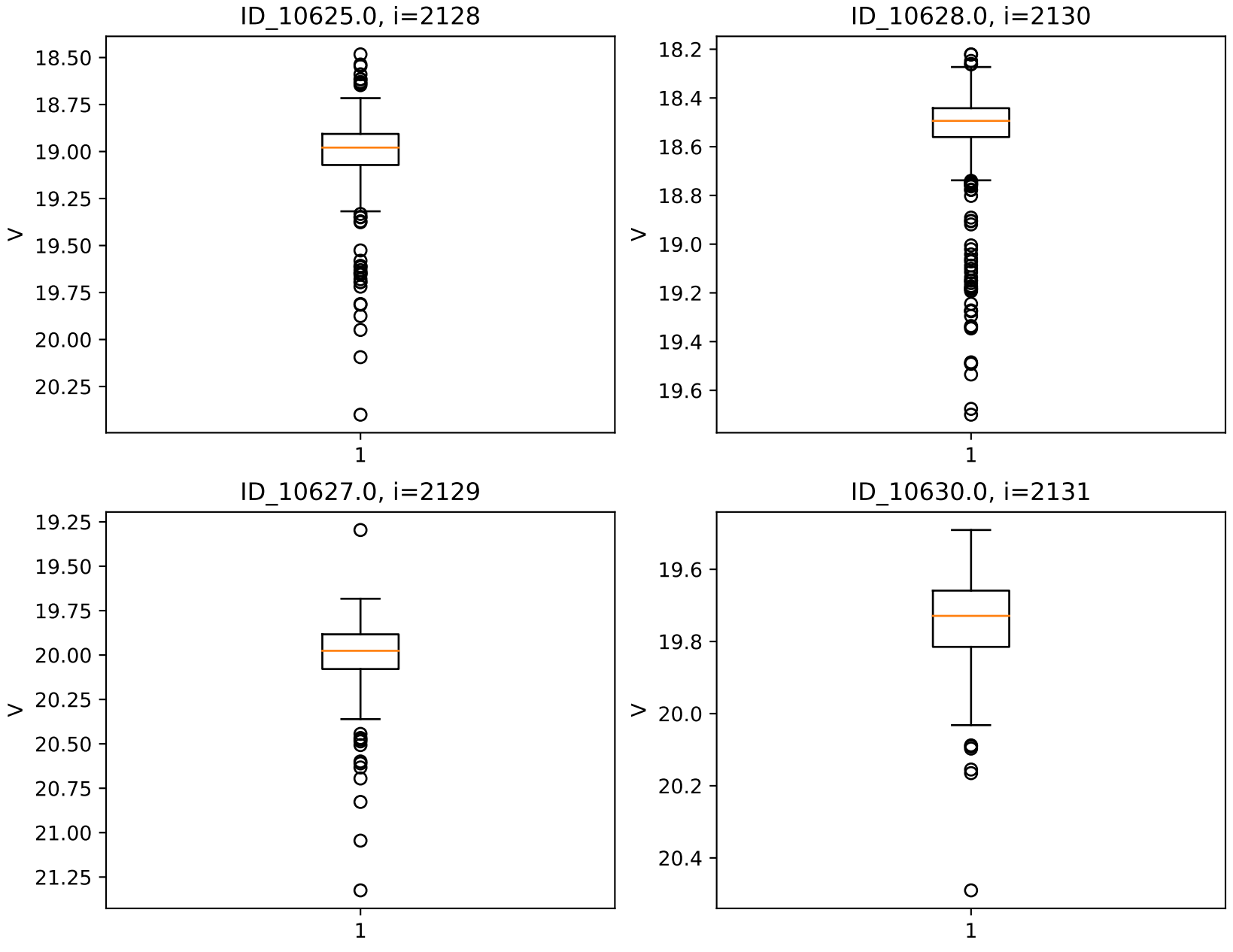
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V
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20.00
20.25
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V
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1
ID_10627.0, i=2129
V
19.25
19.50
19.75
20.00
20.25
20.50
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21.00
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1
ID_10630.0, i=2131
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19.8
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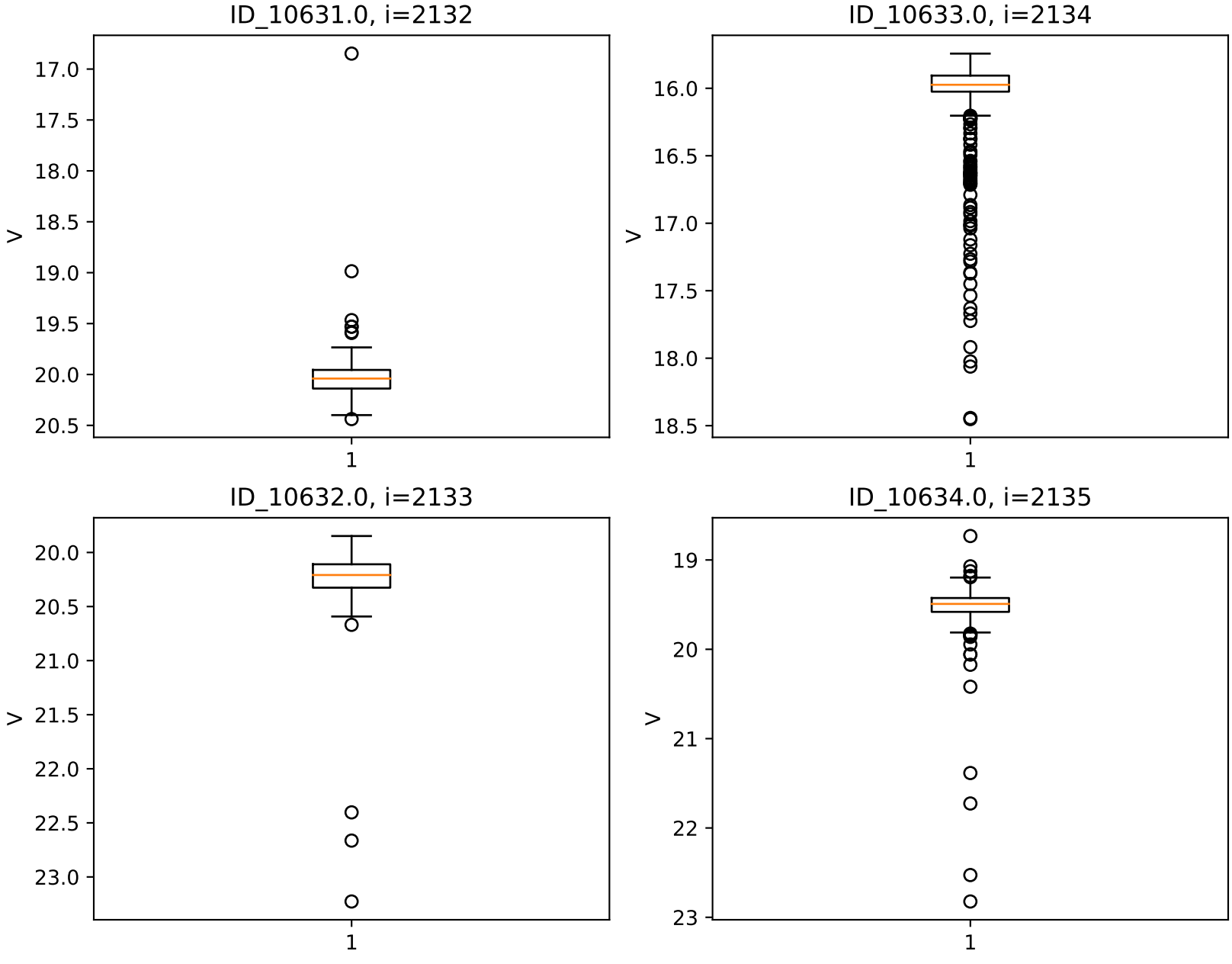
20.2
20.4
1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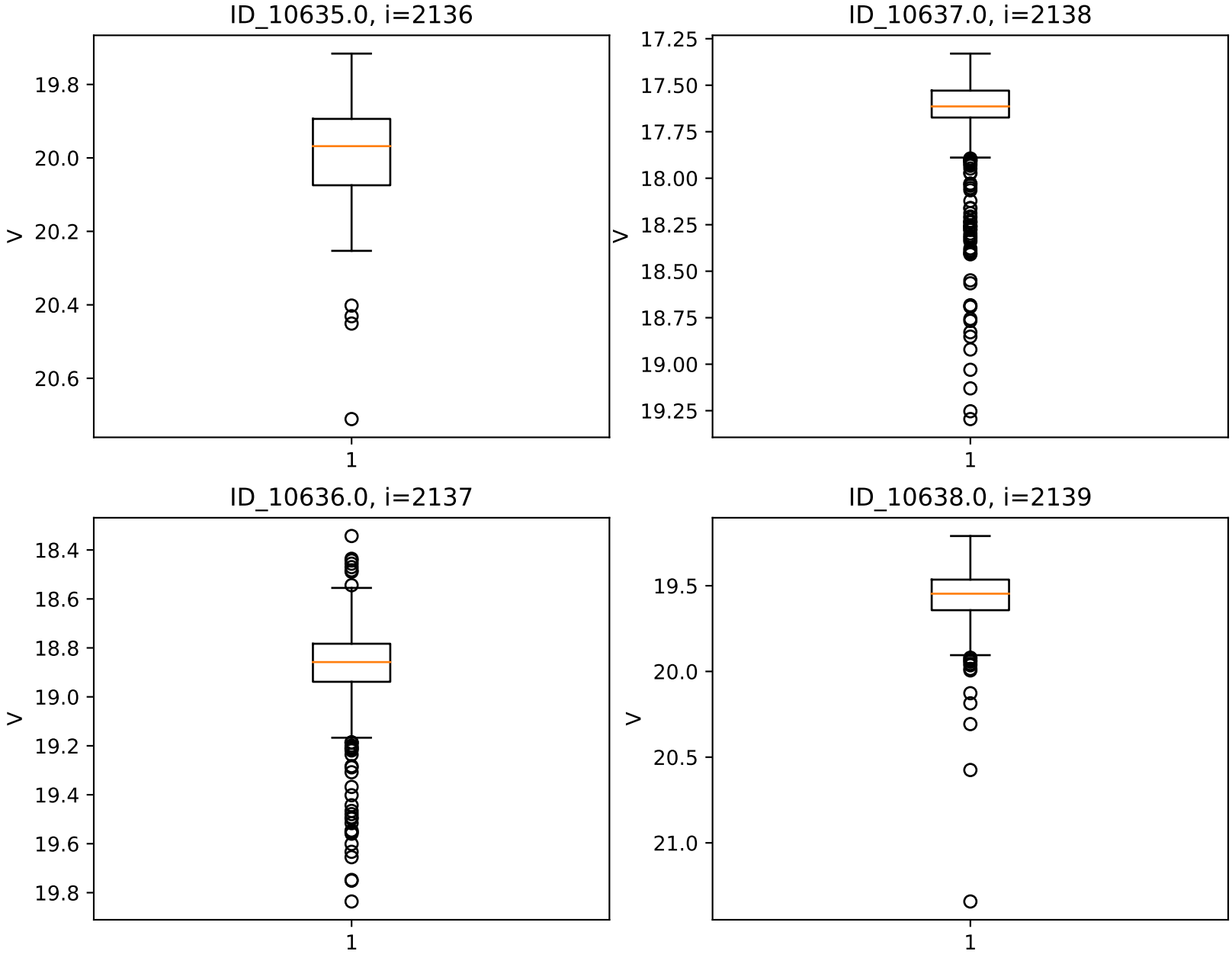
ID_10633.0, i=2134
ID_10632.0, i=2133
ID_10634.0, i=2135
V
1


ID_10635.0, i=2136
V
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20.6
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ID_10637.0, i=2138
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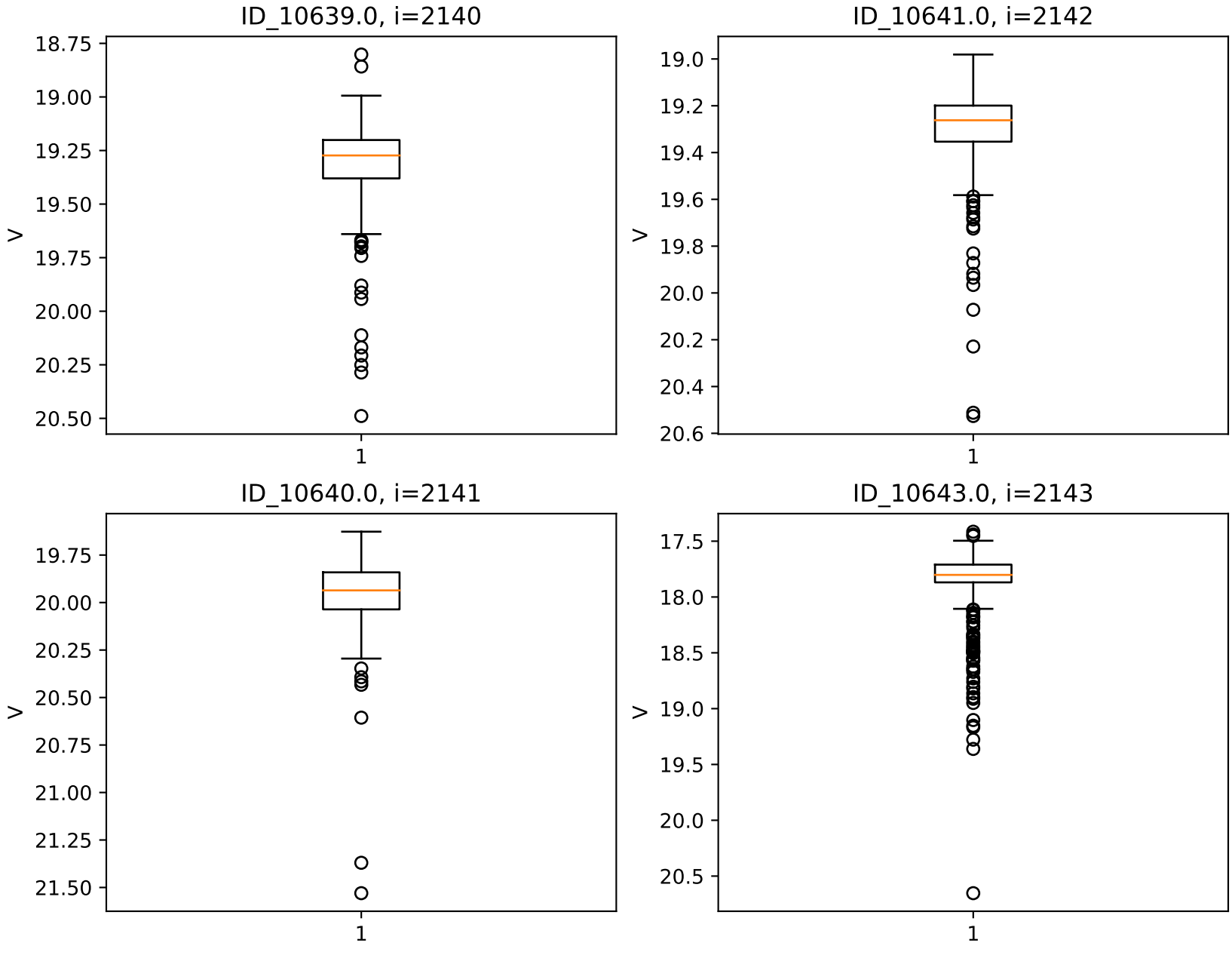
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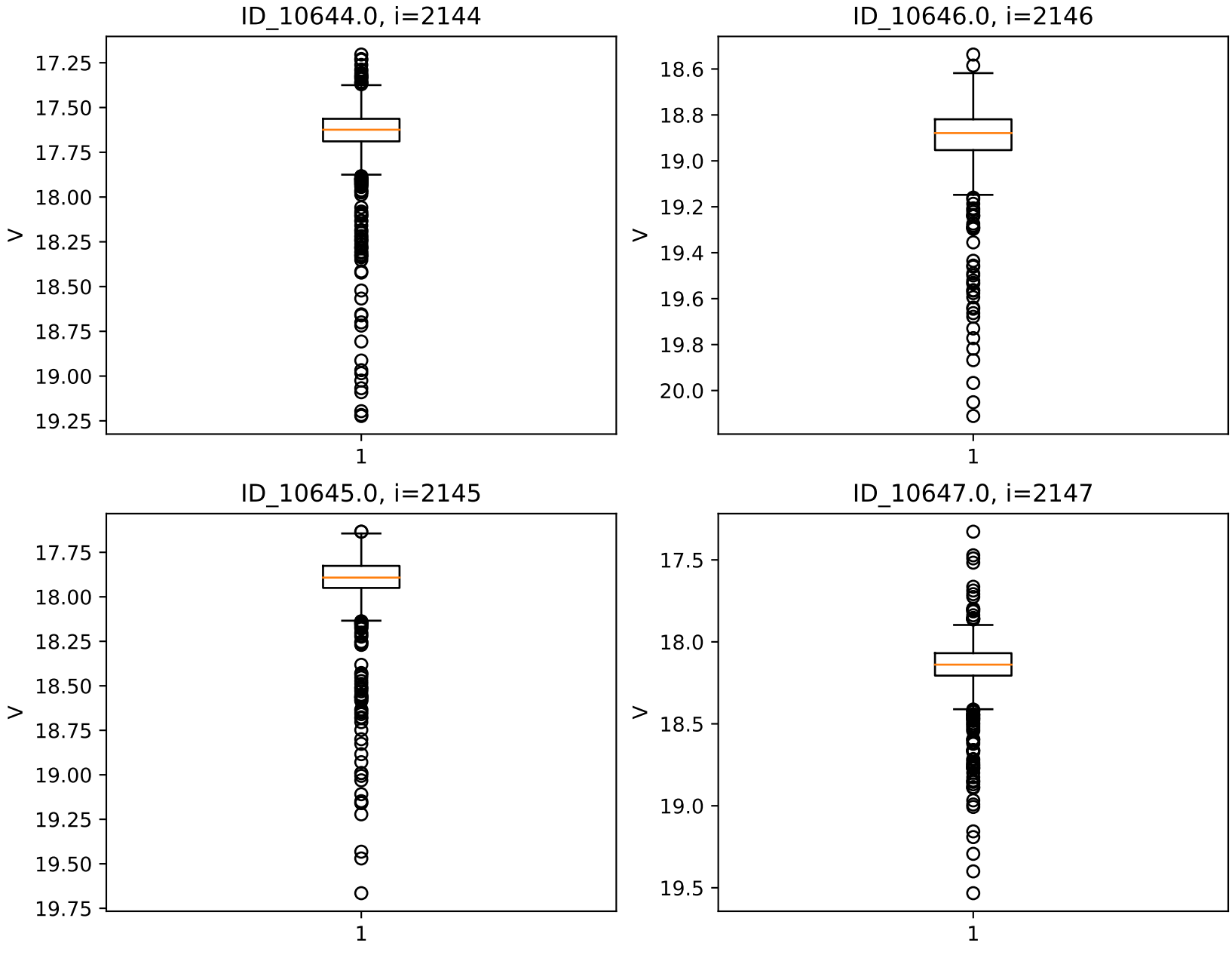
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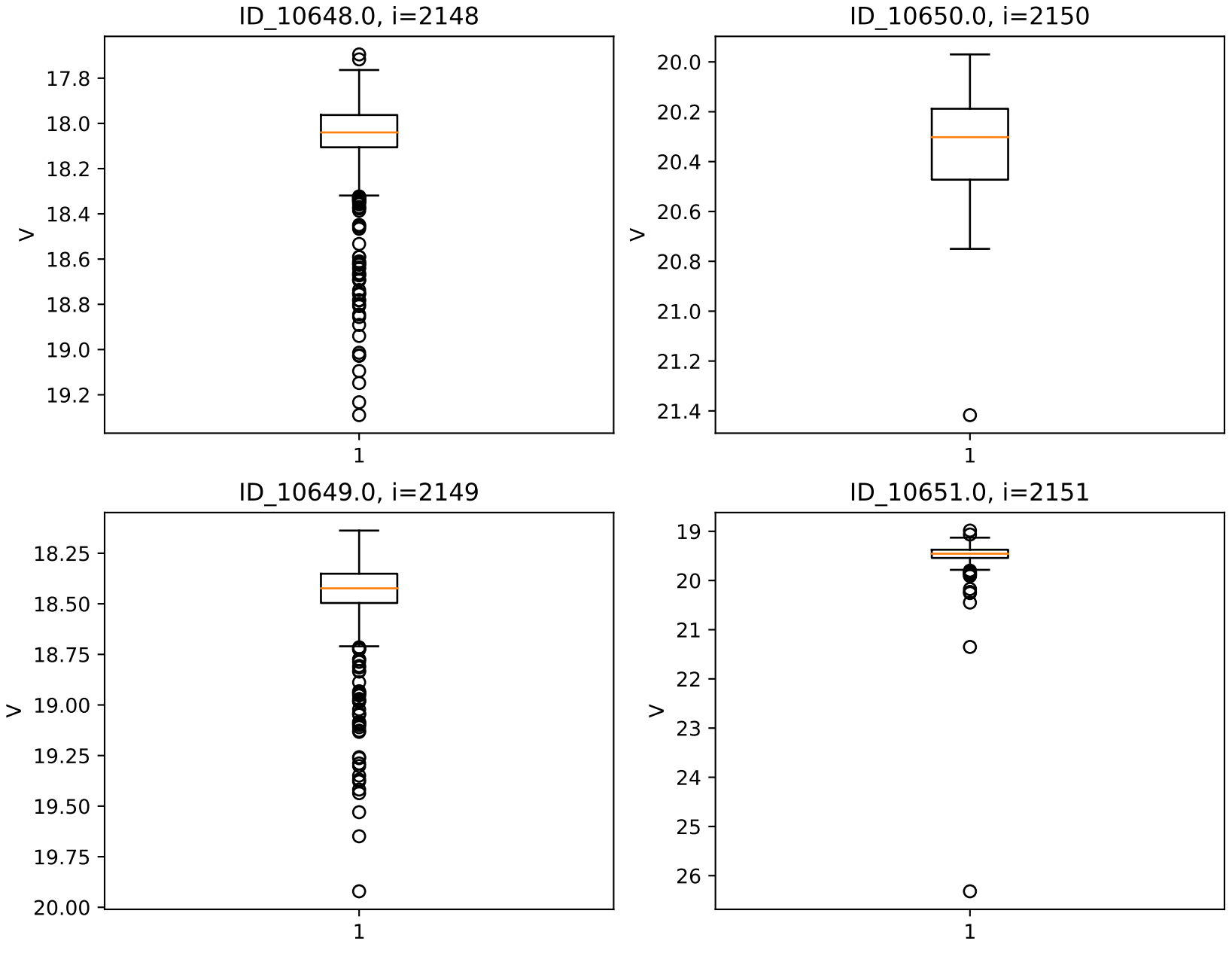
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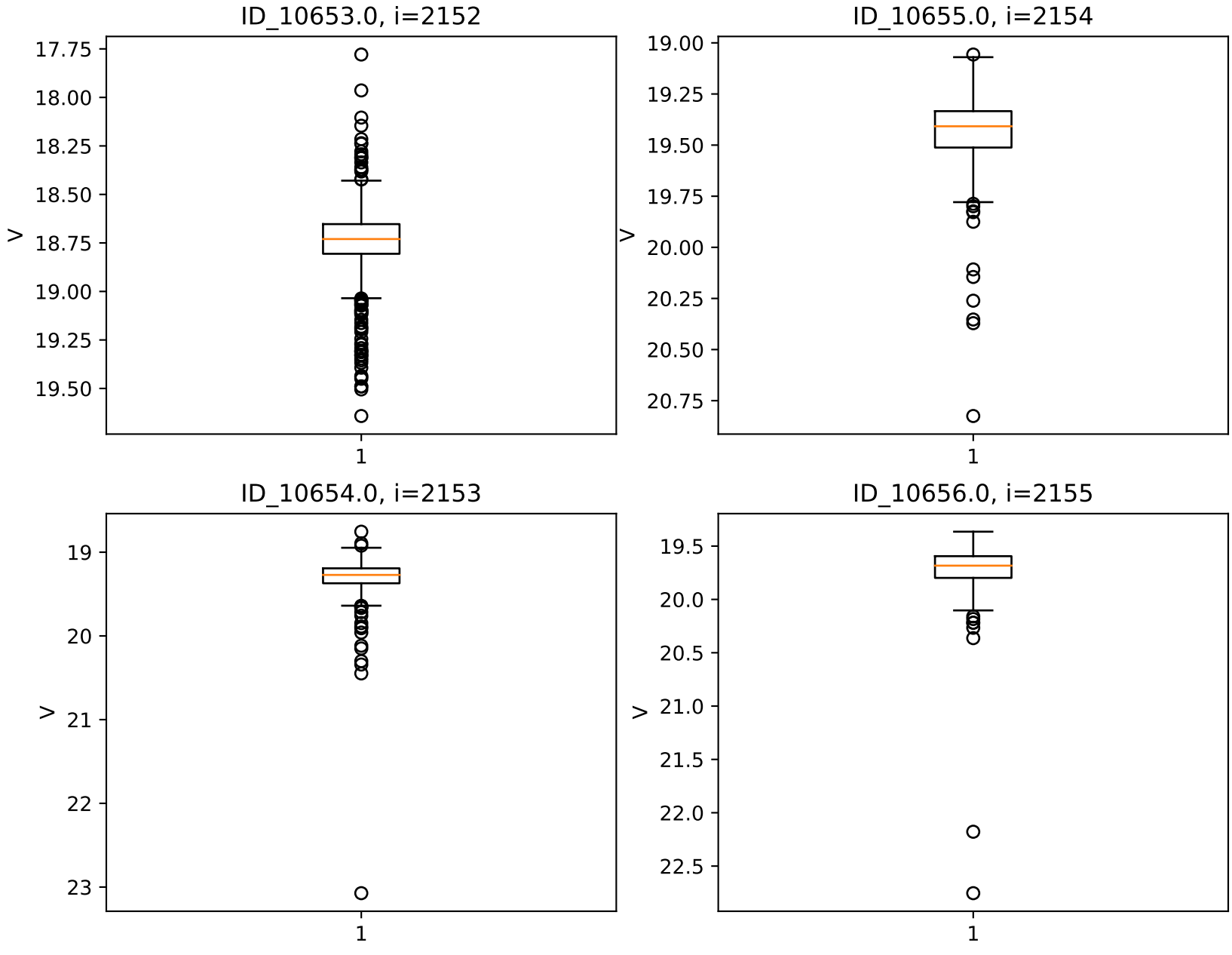
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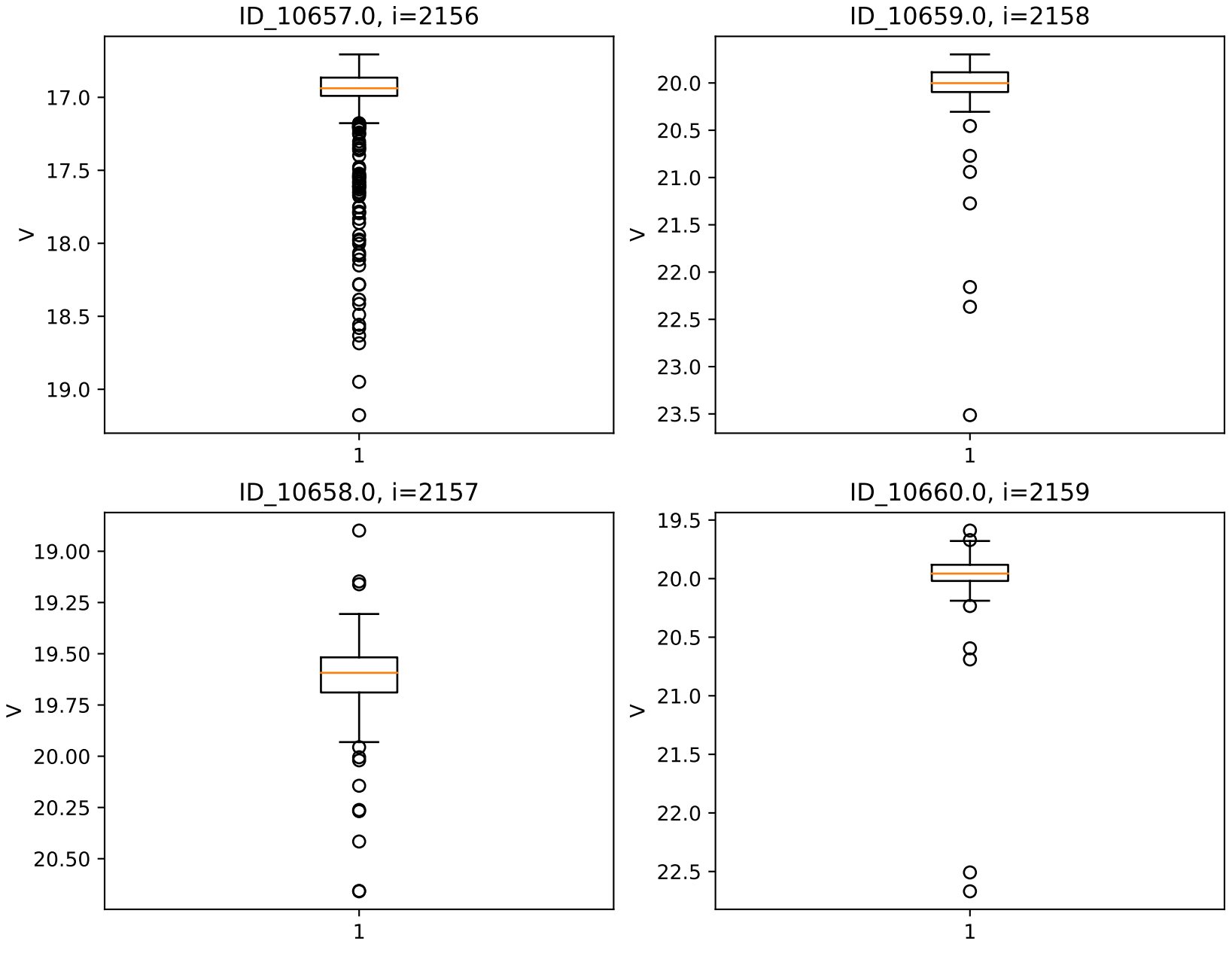
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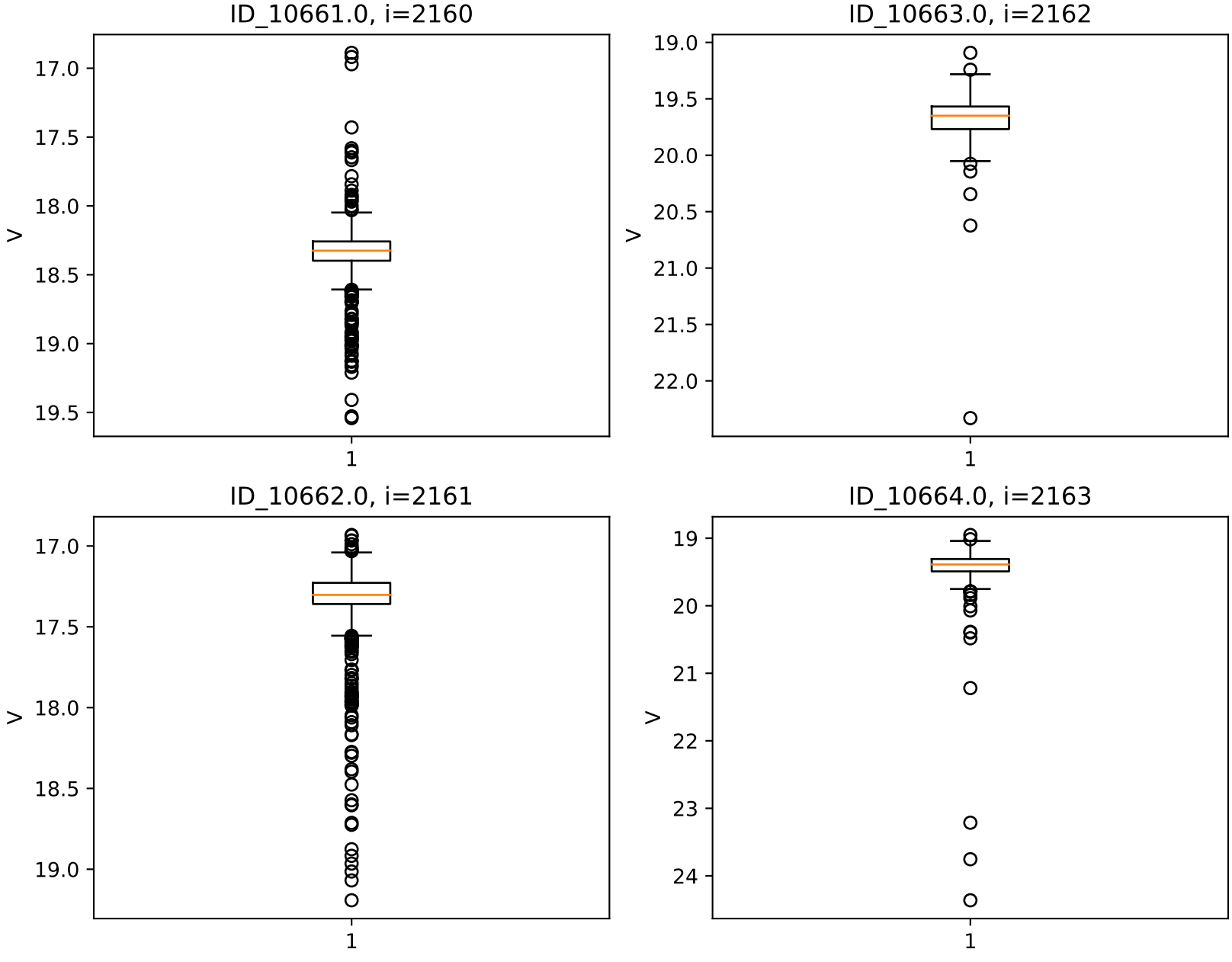
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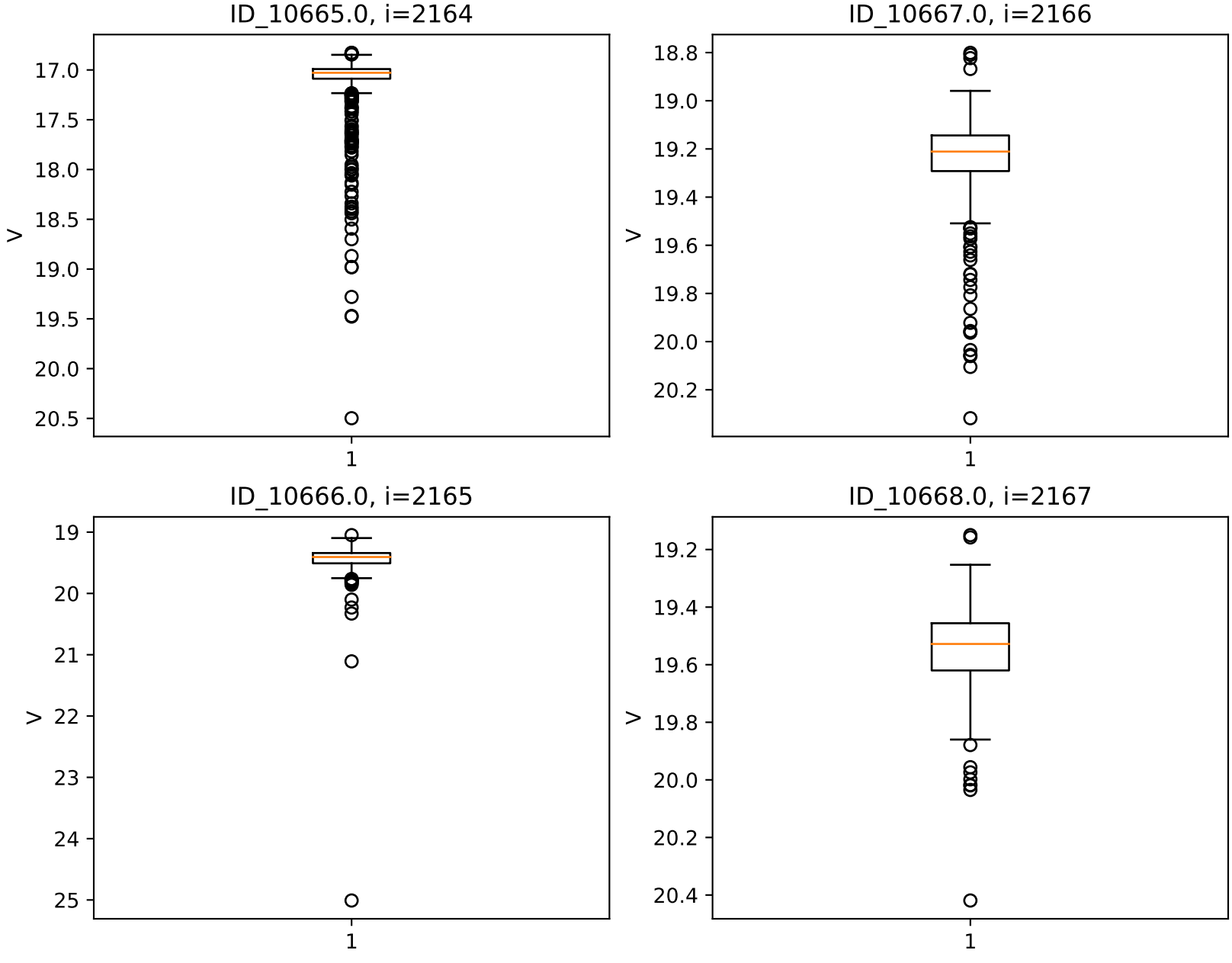
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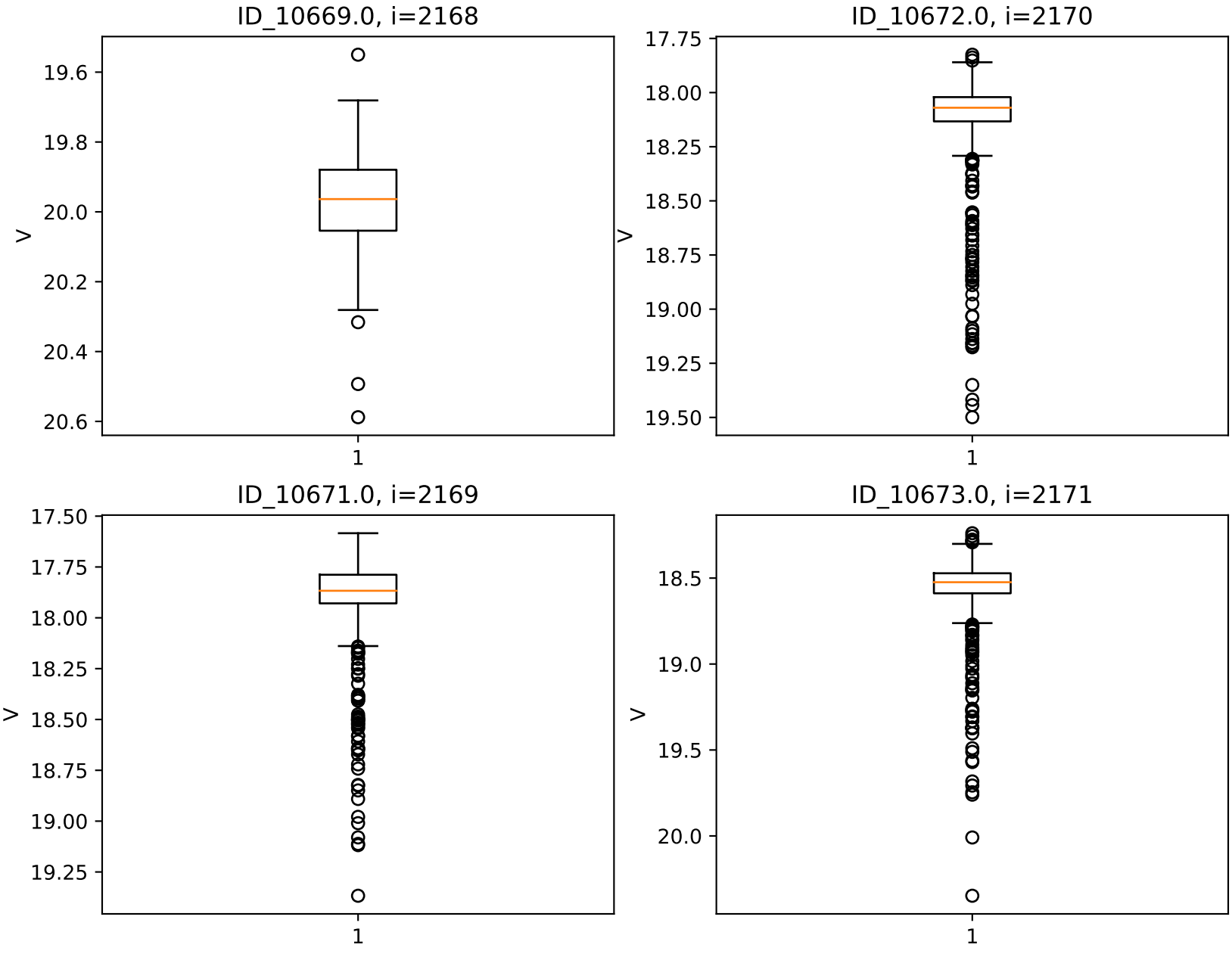
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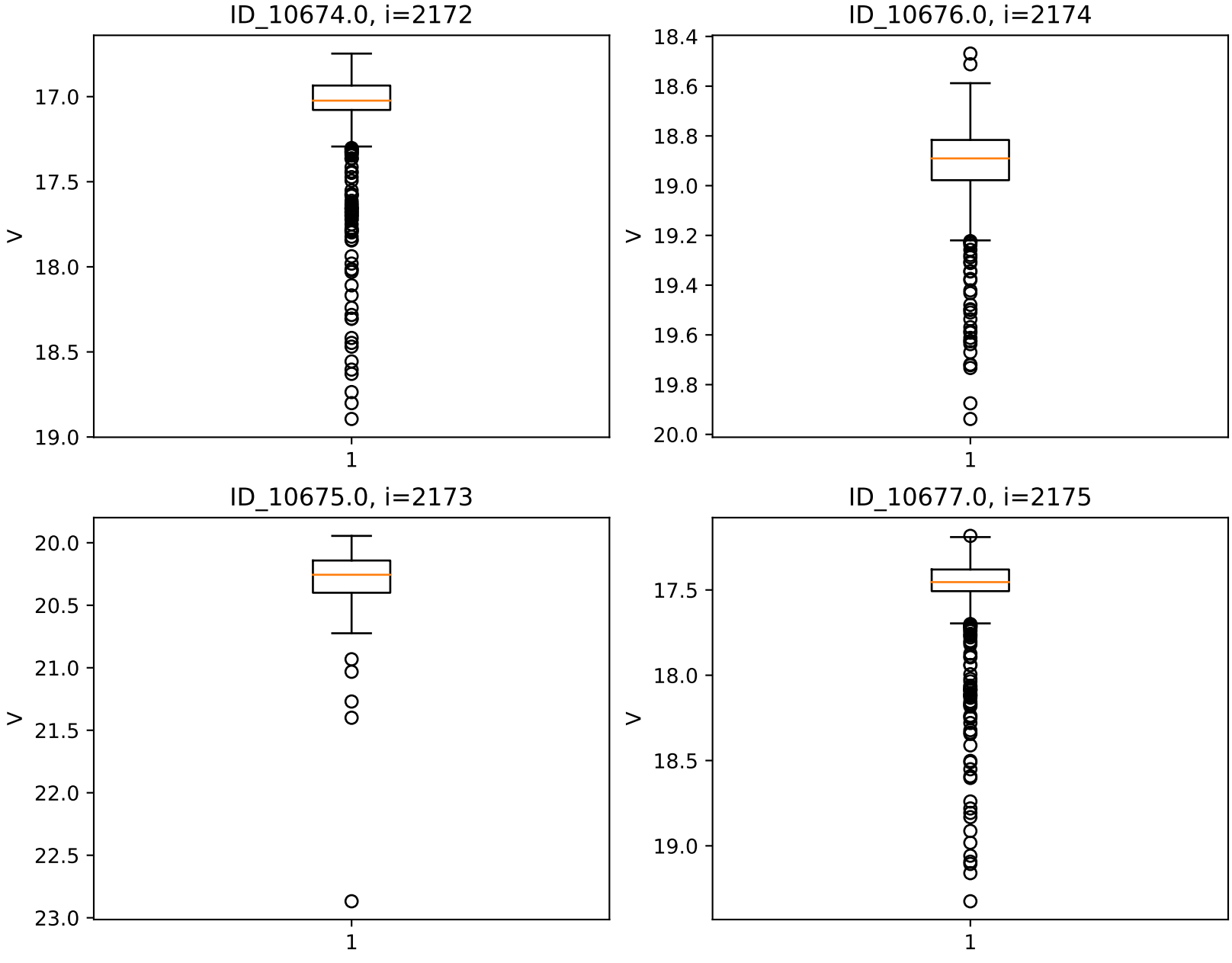
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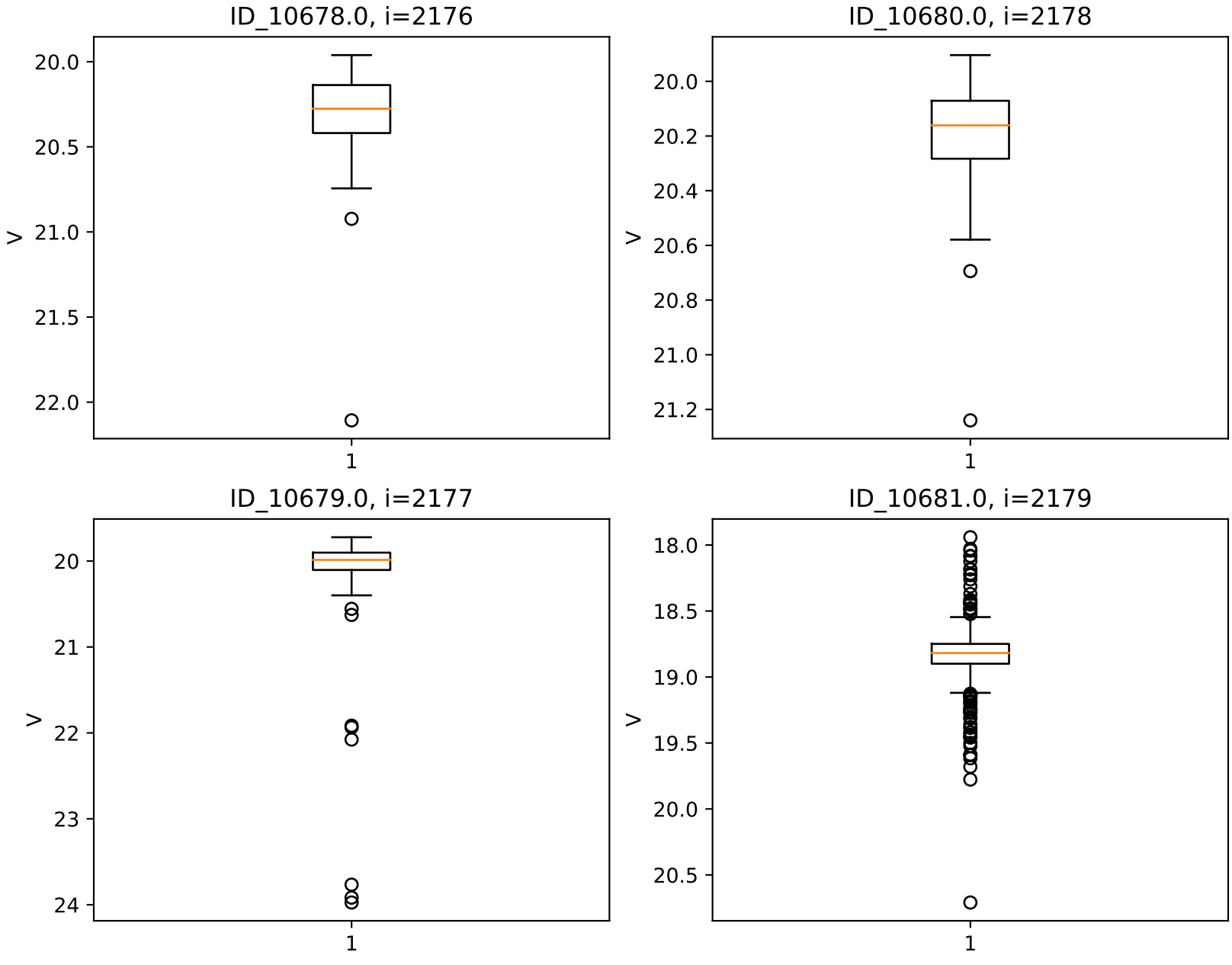
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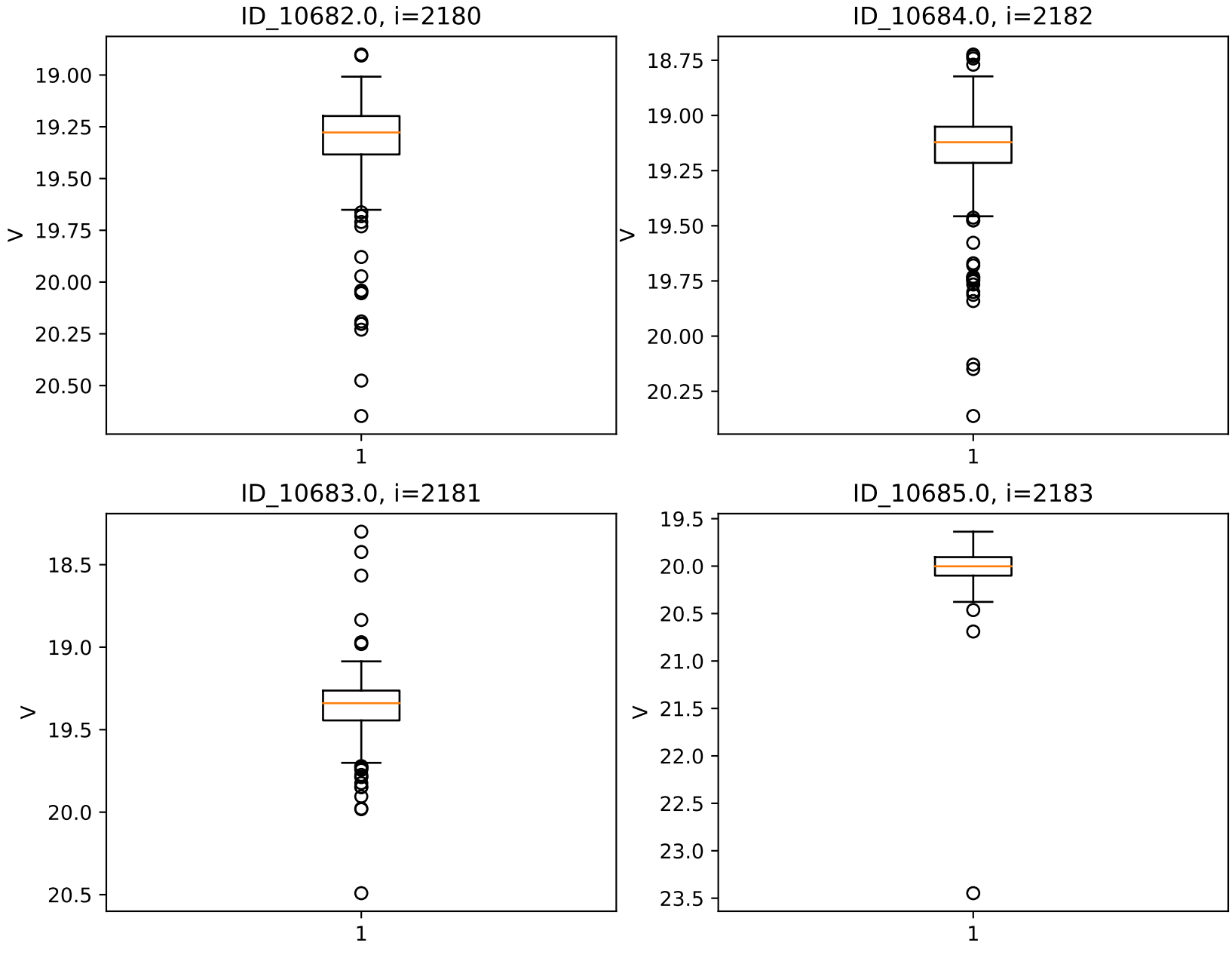
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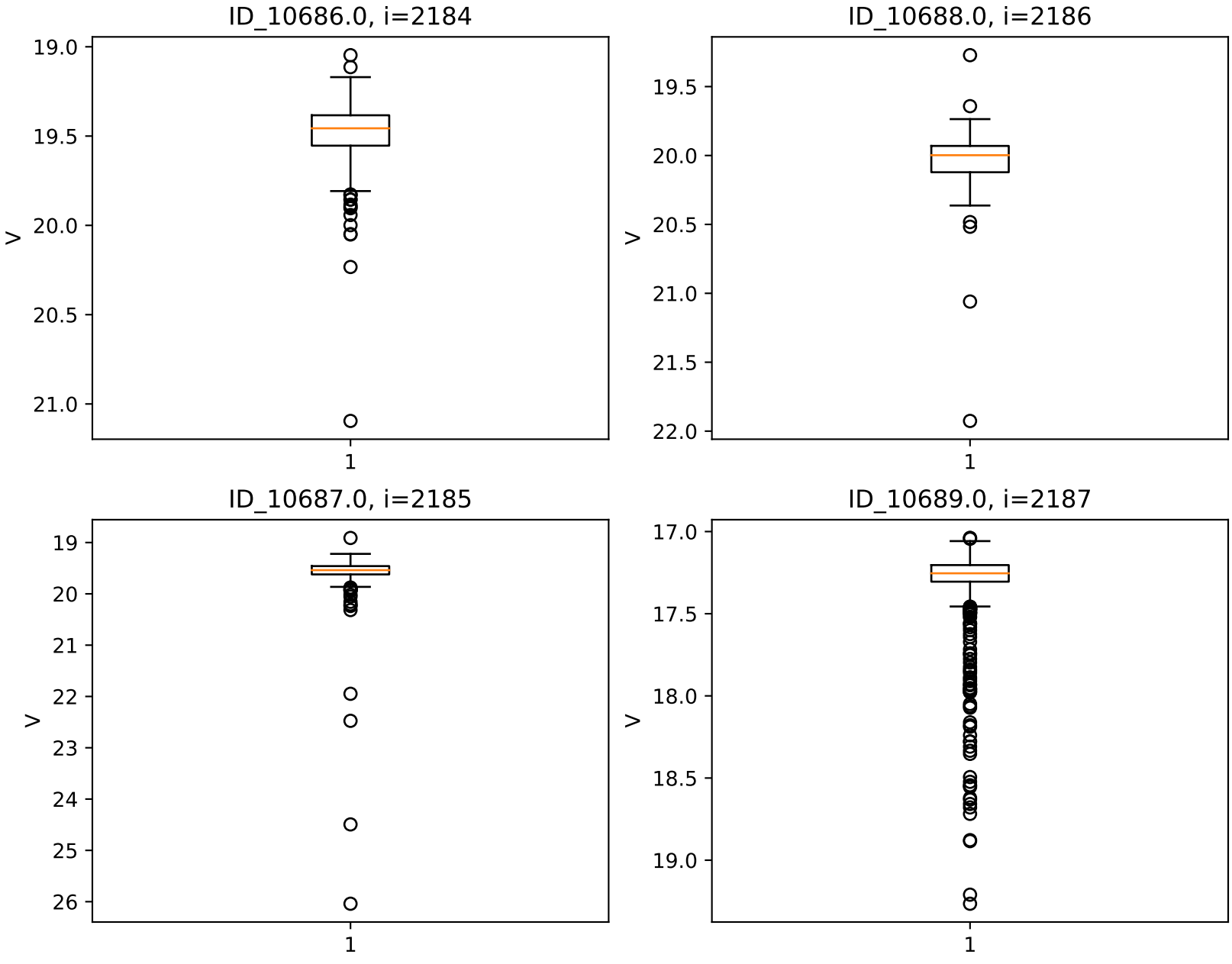
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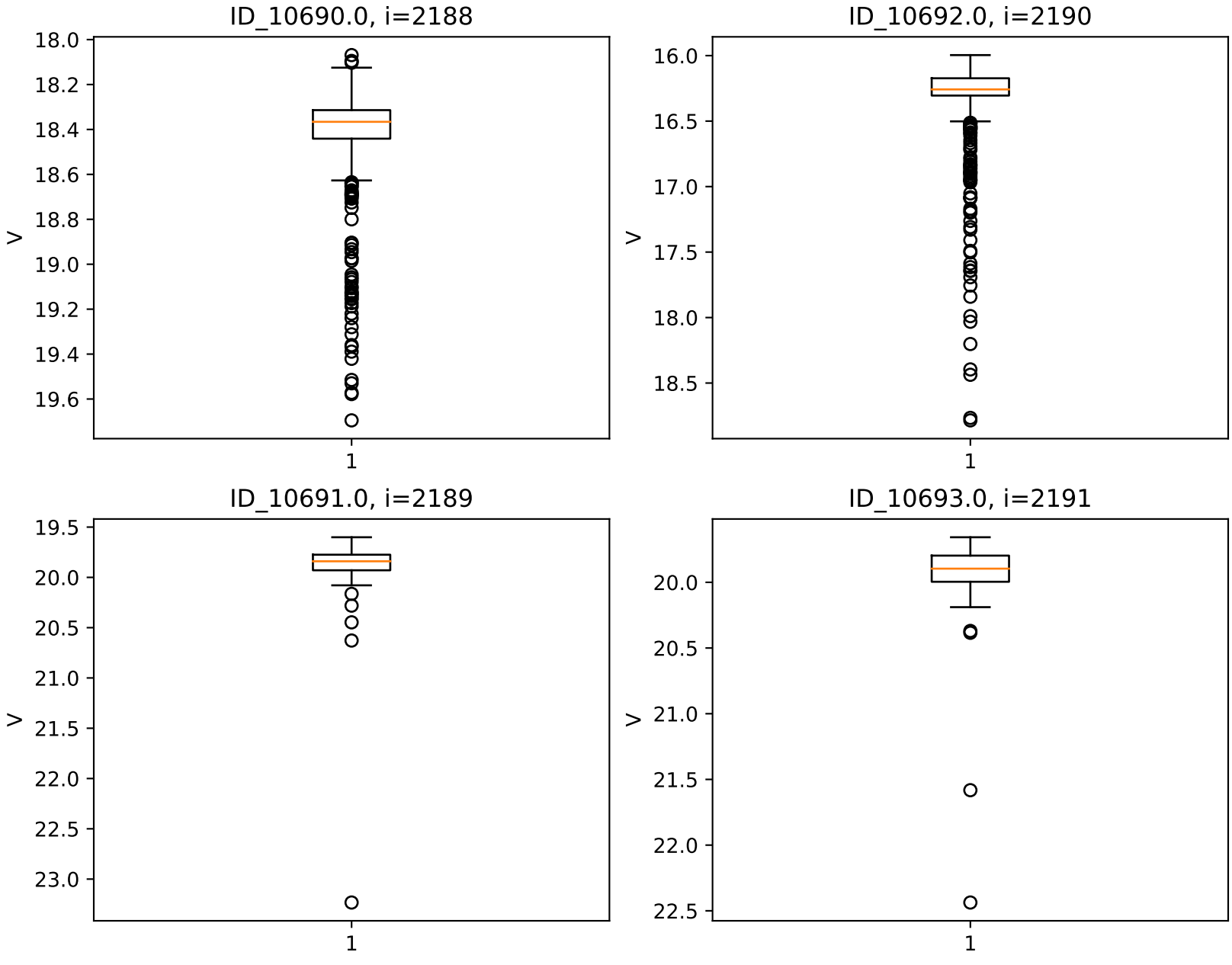
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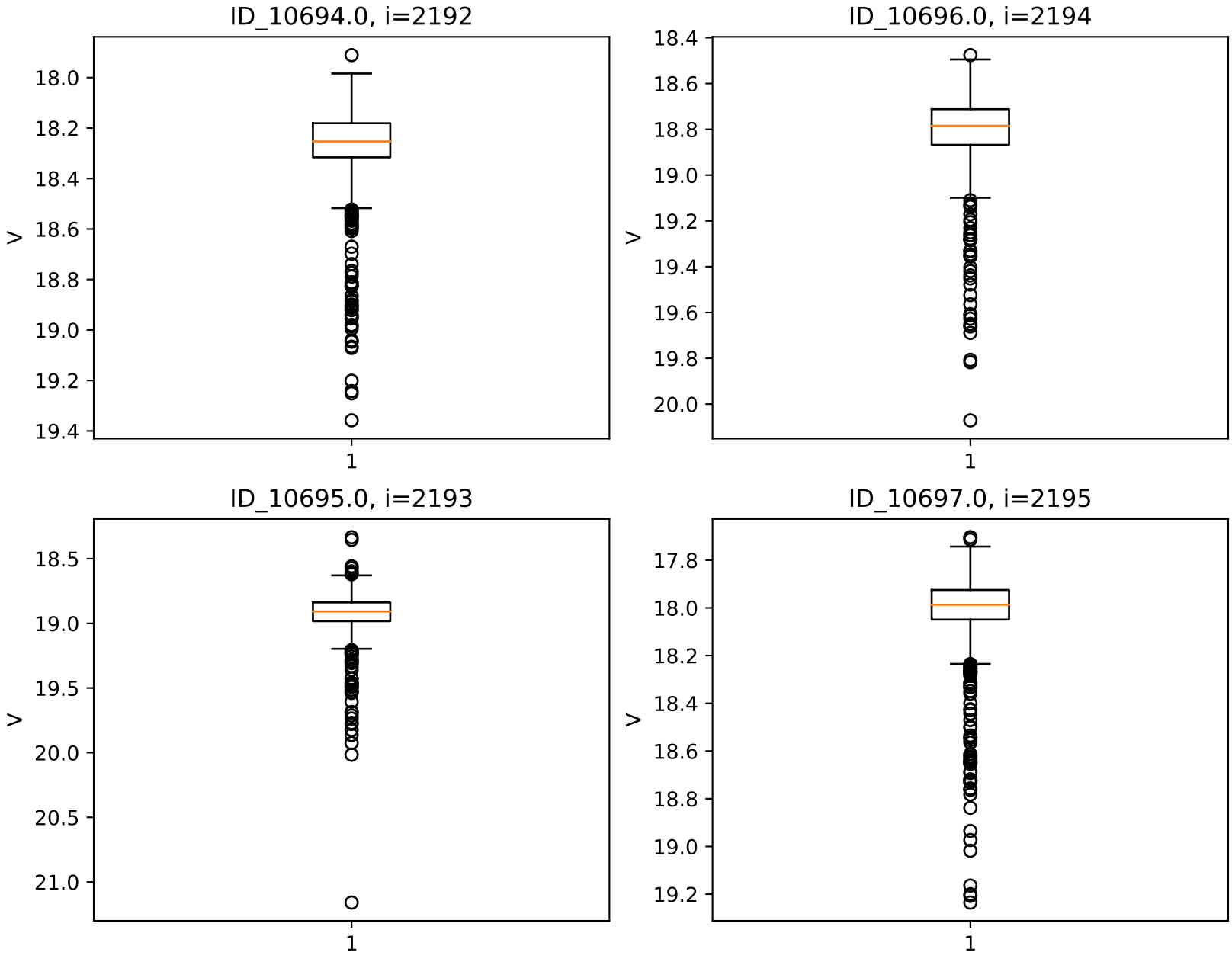
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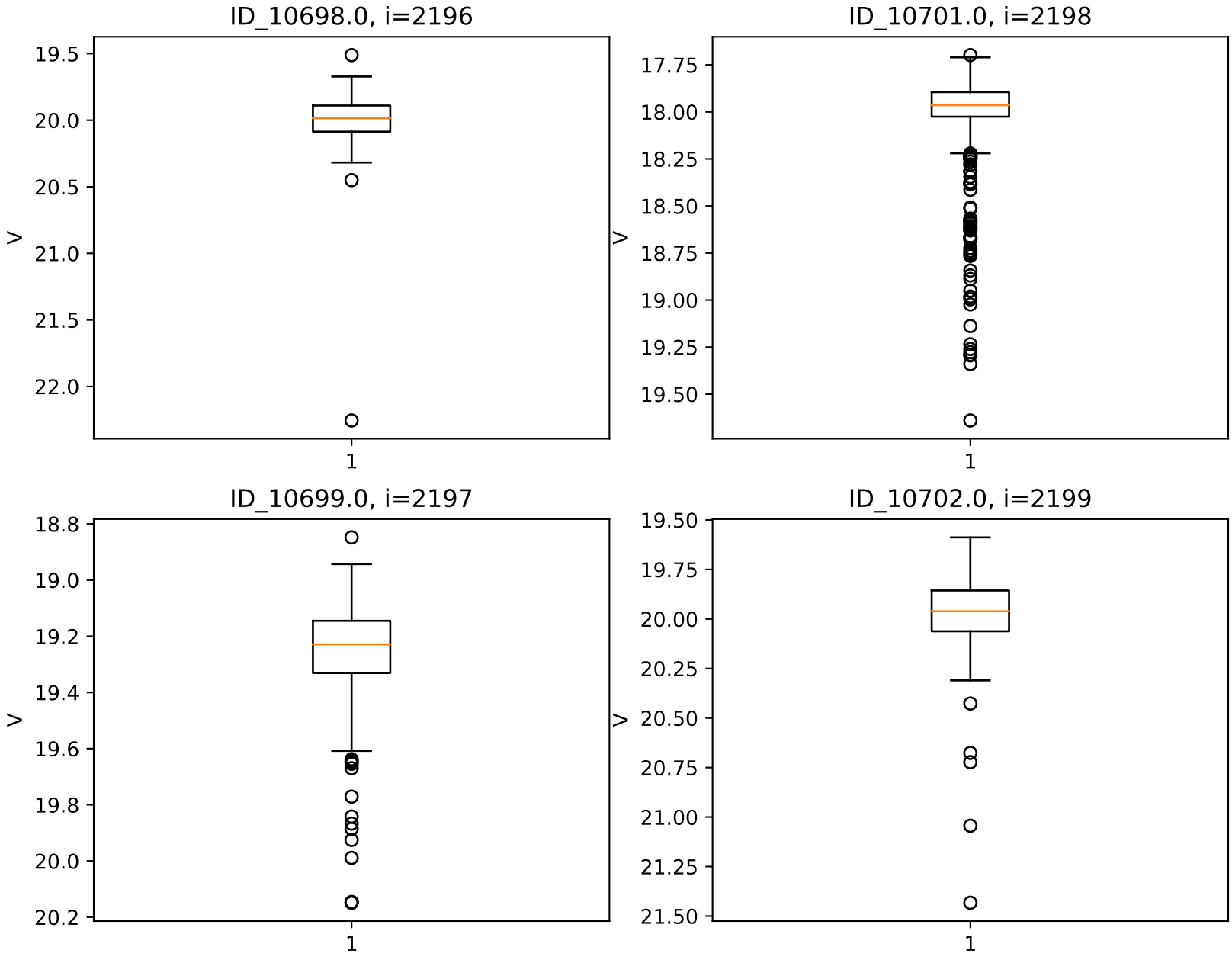
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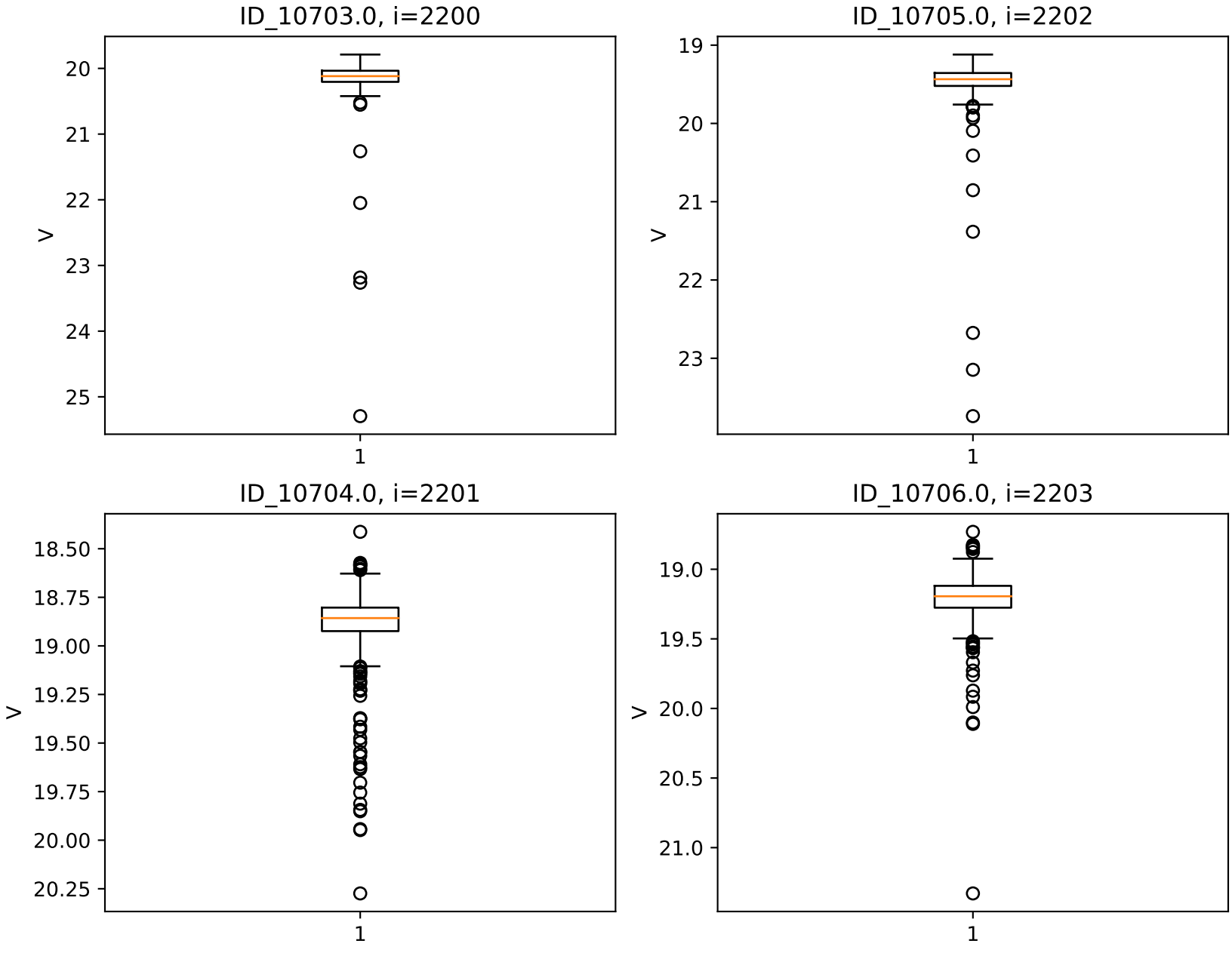
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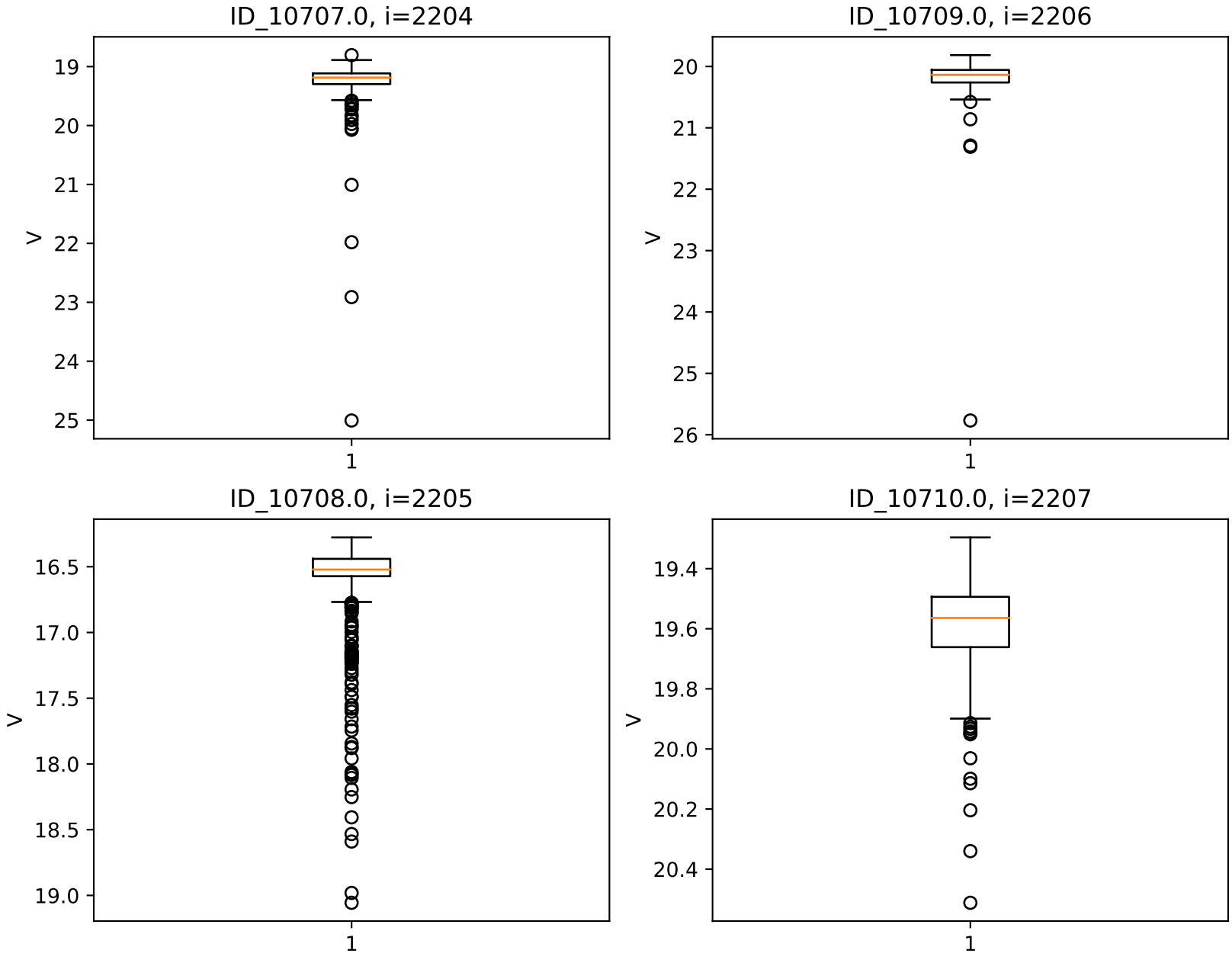
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ID_10708.0, i=2205
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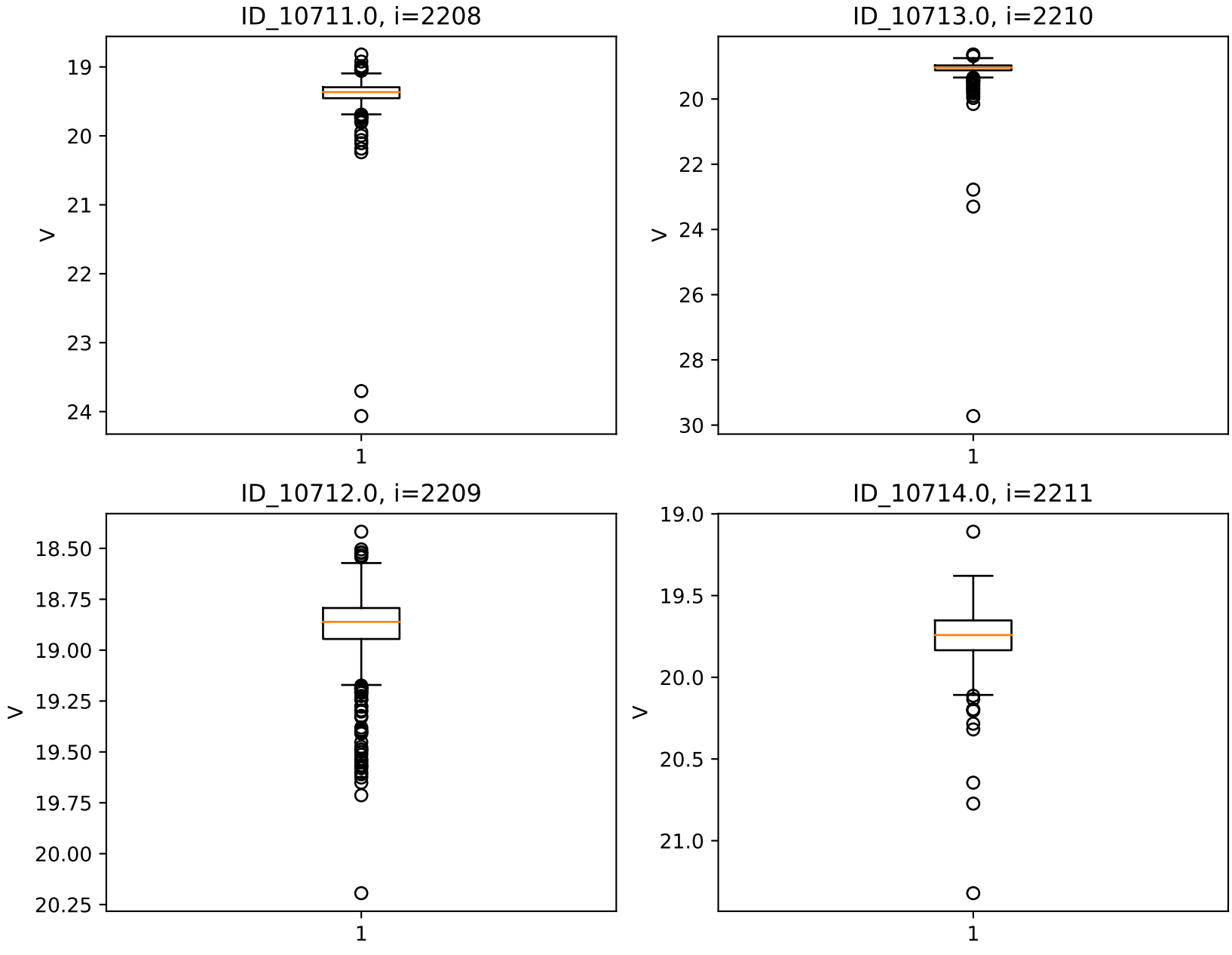
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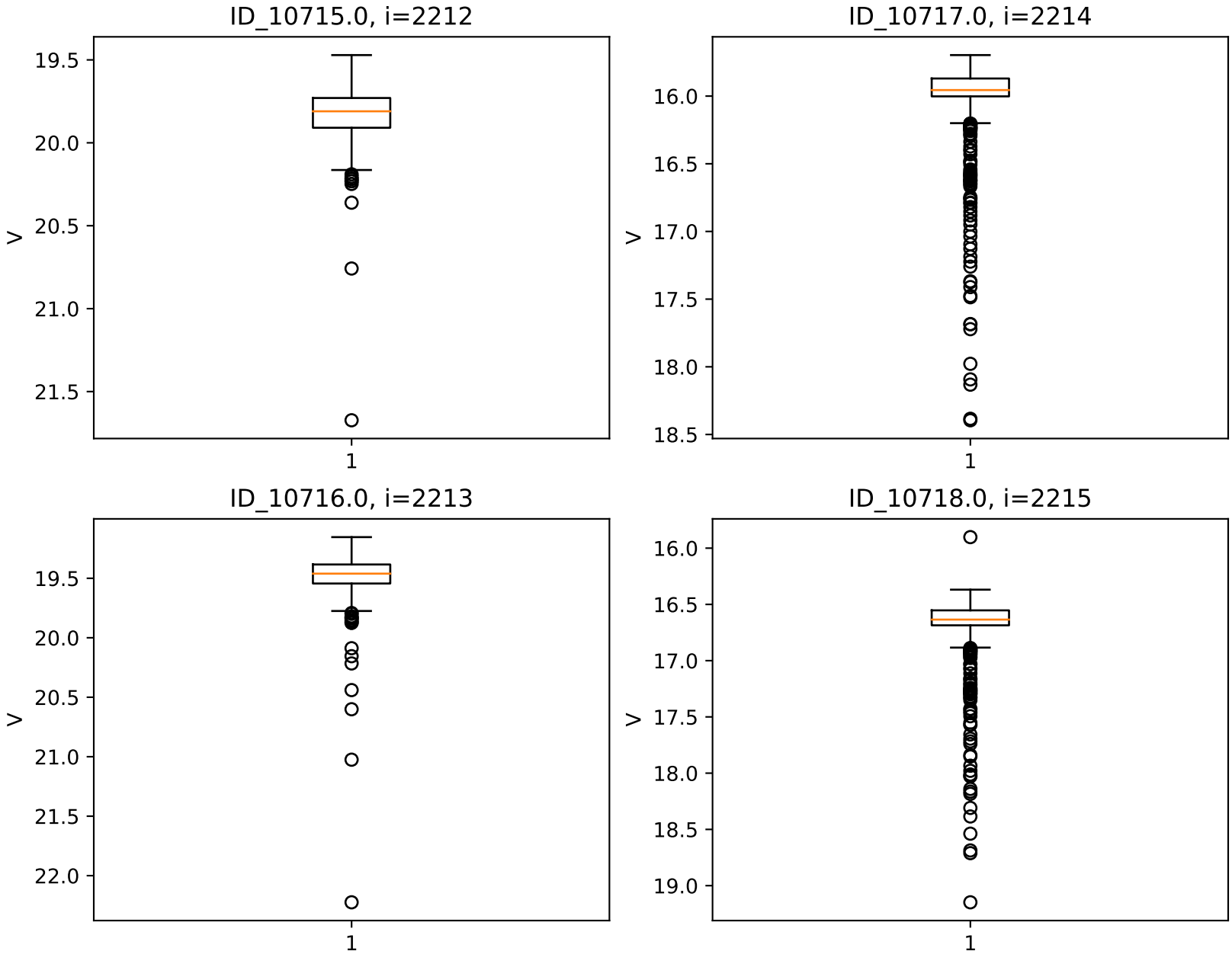
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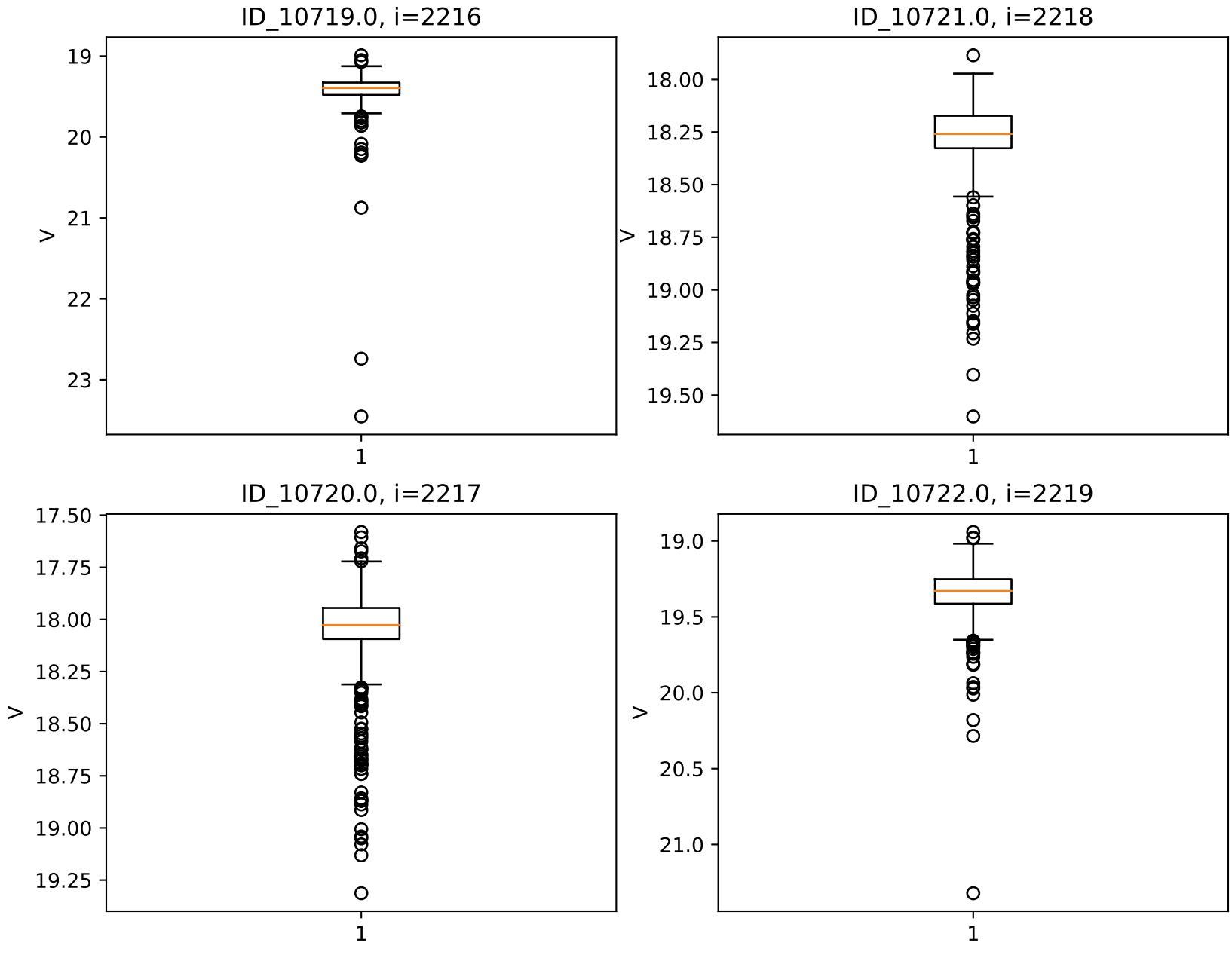
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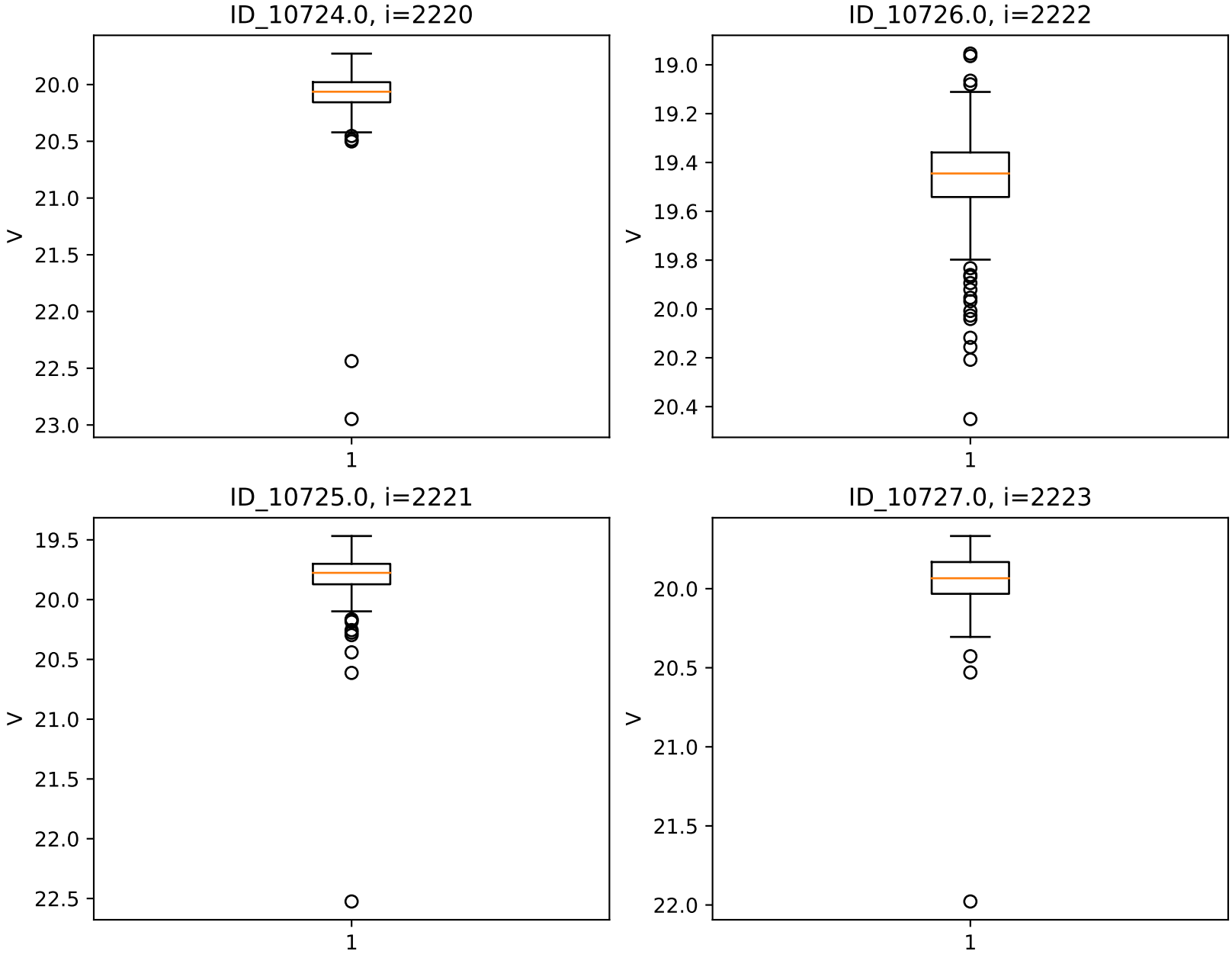
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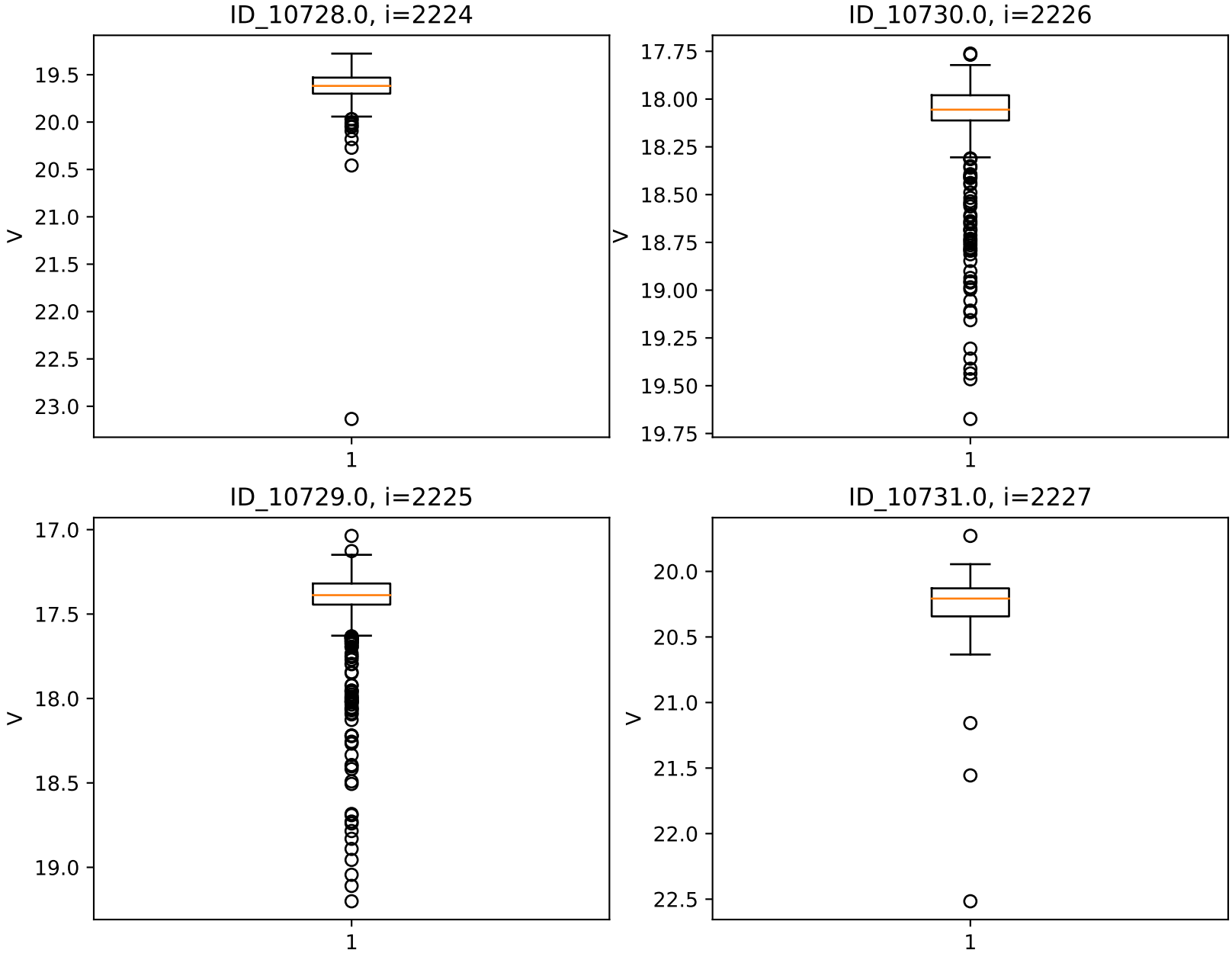
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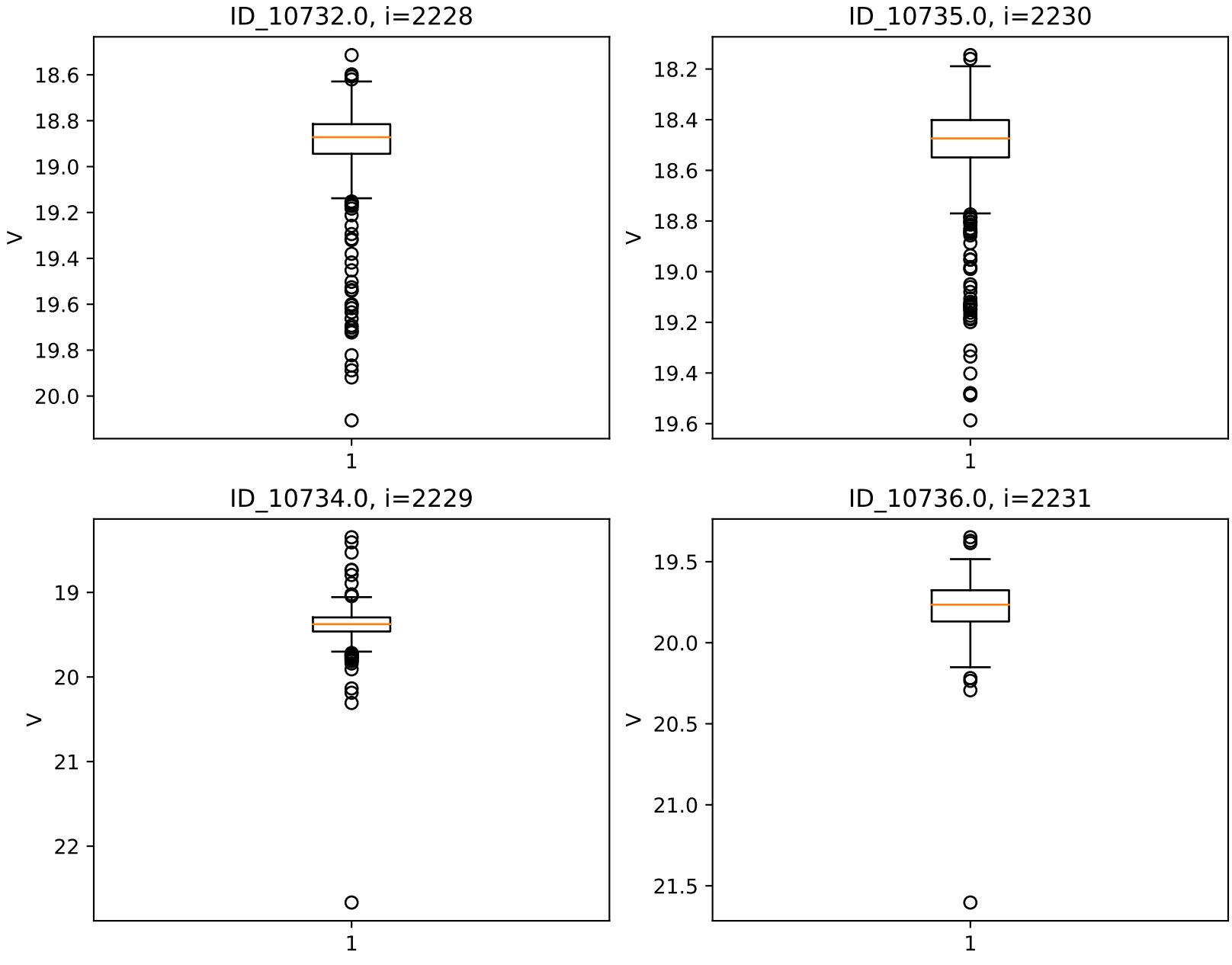
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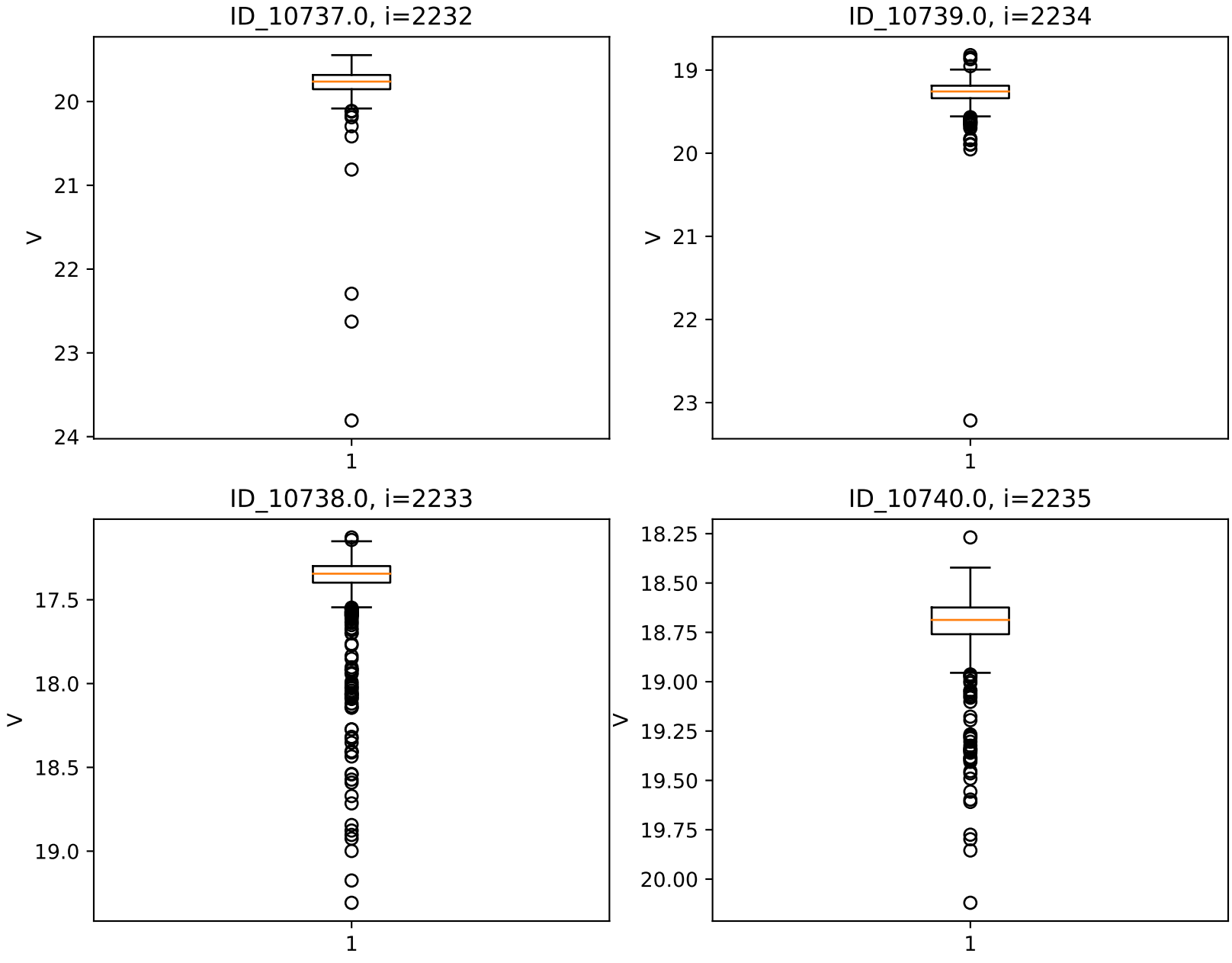
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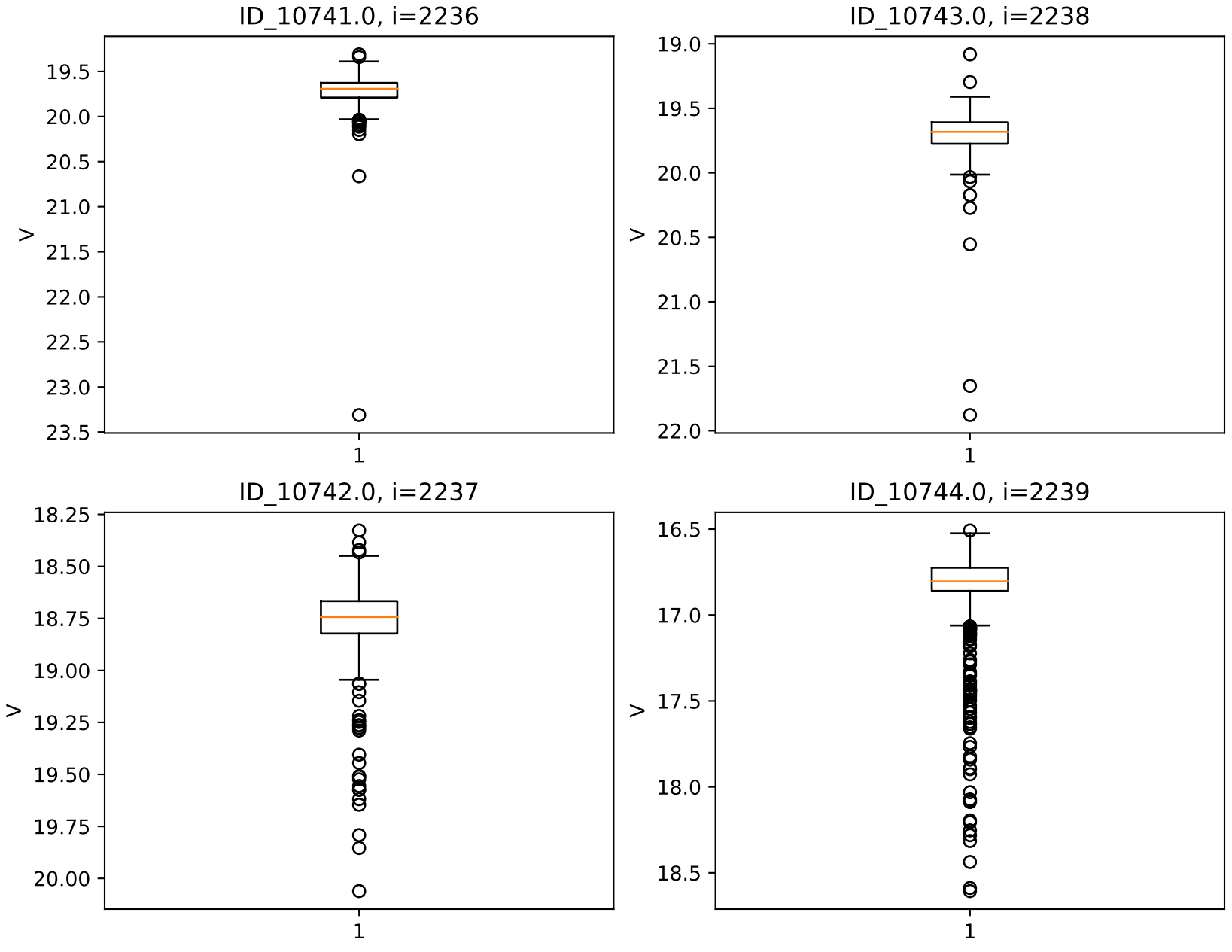
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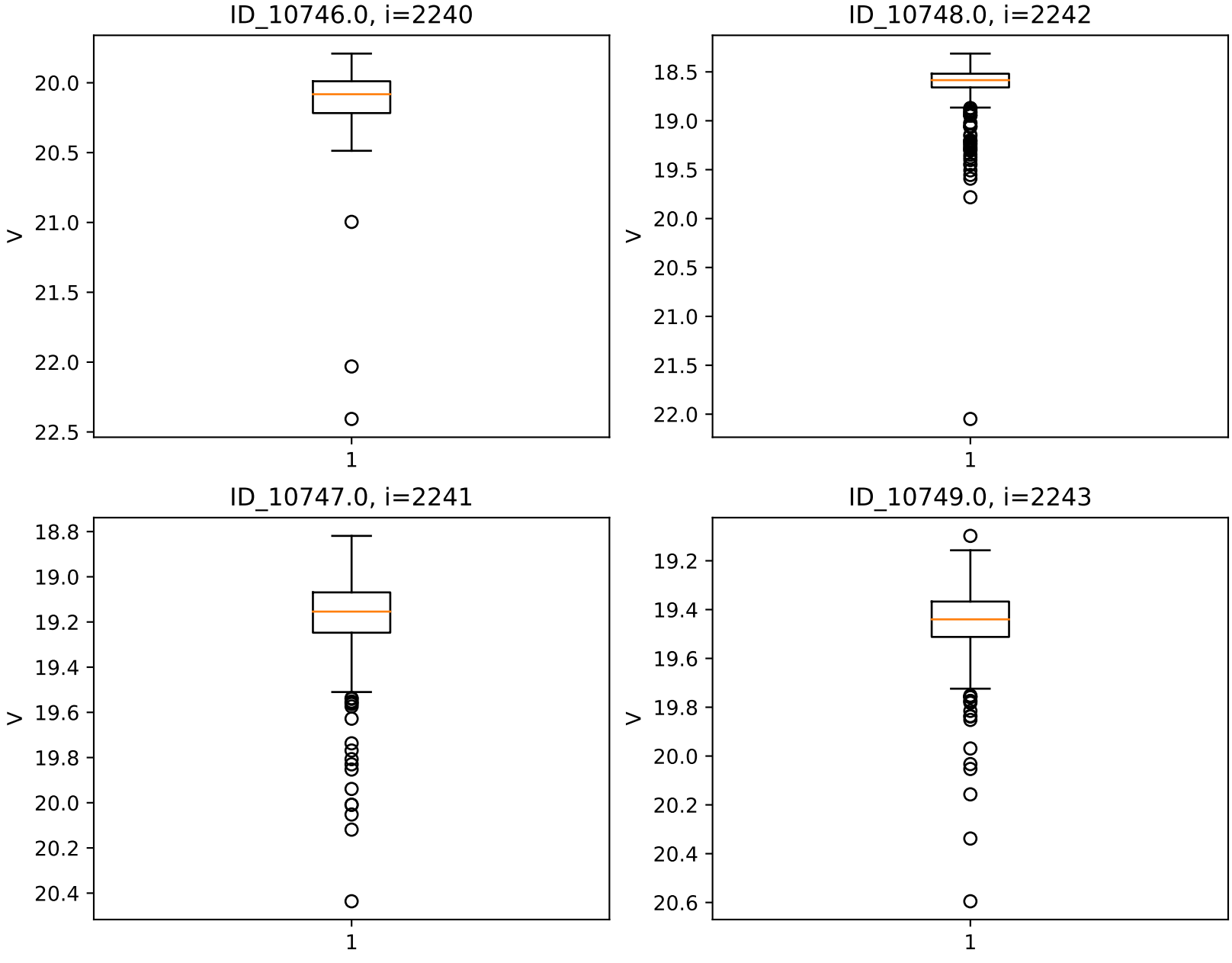
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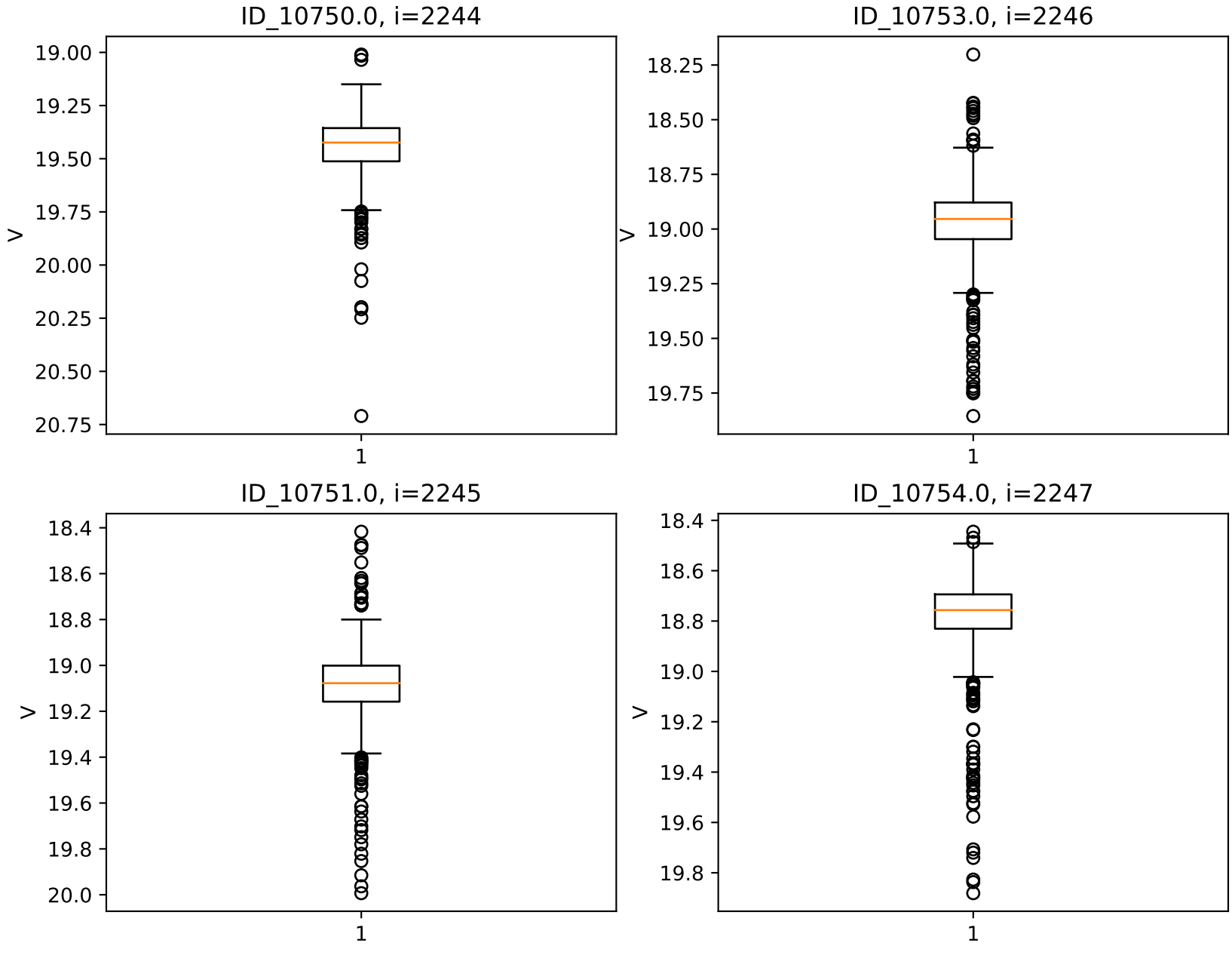
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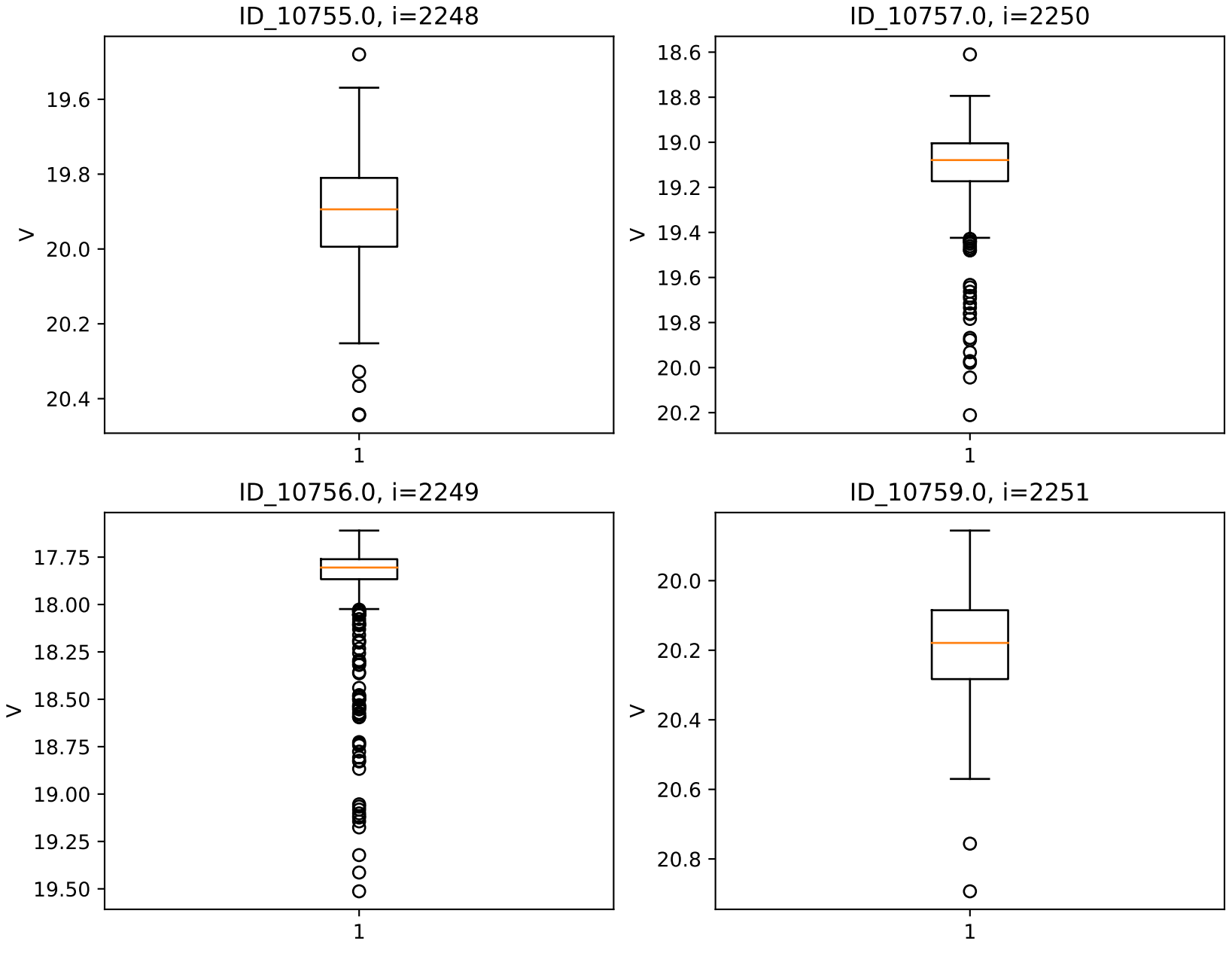
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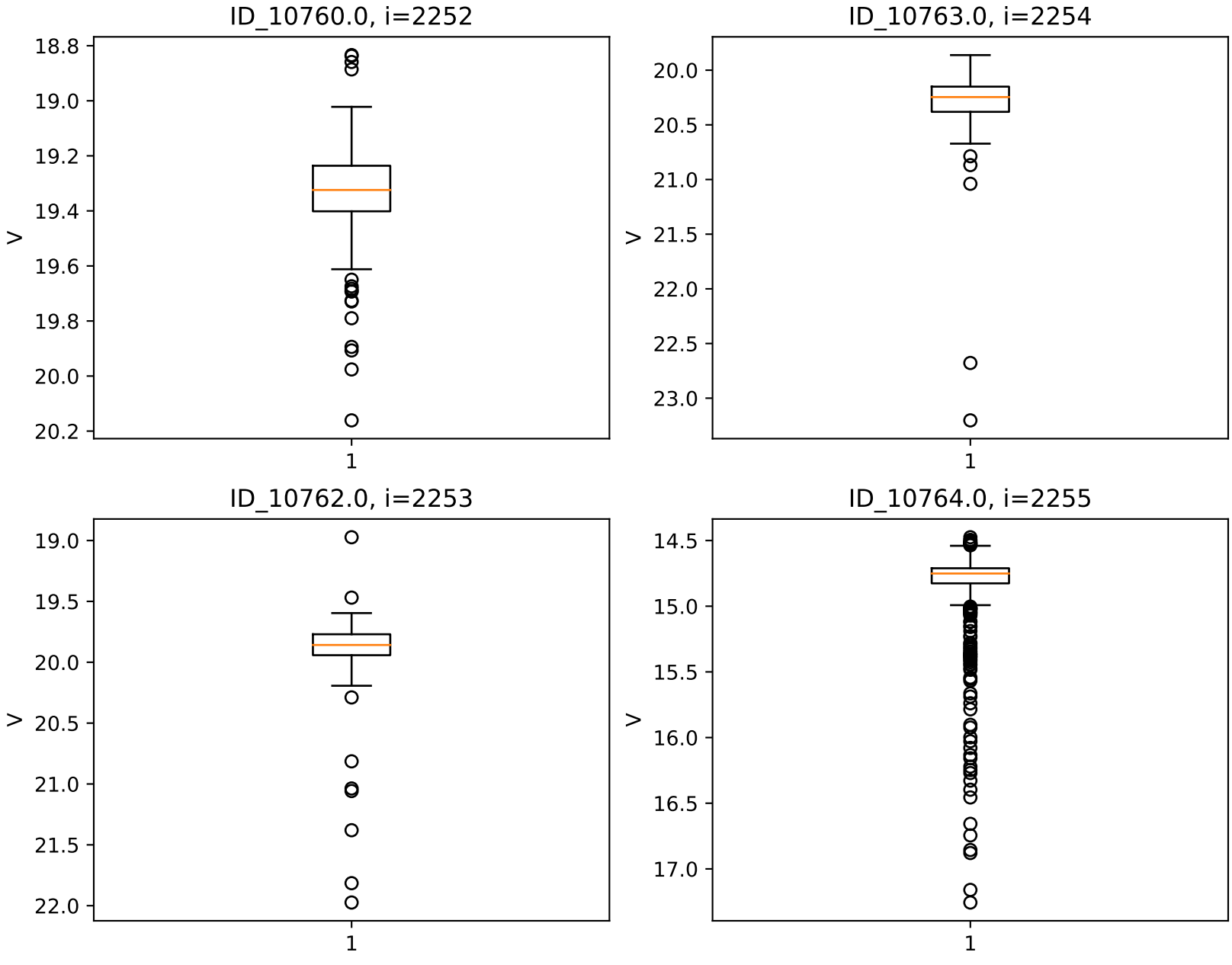
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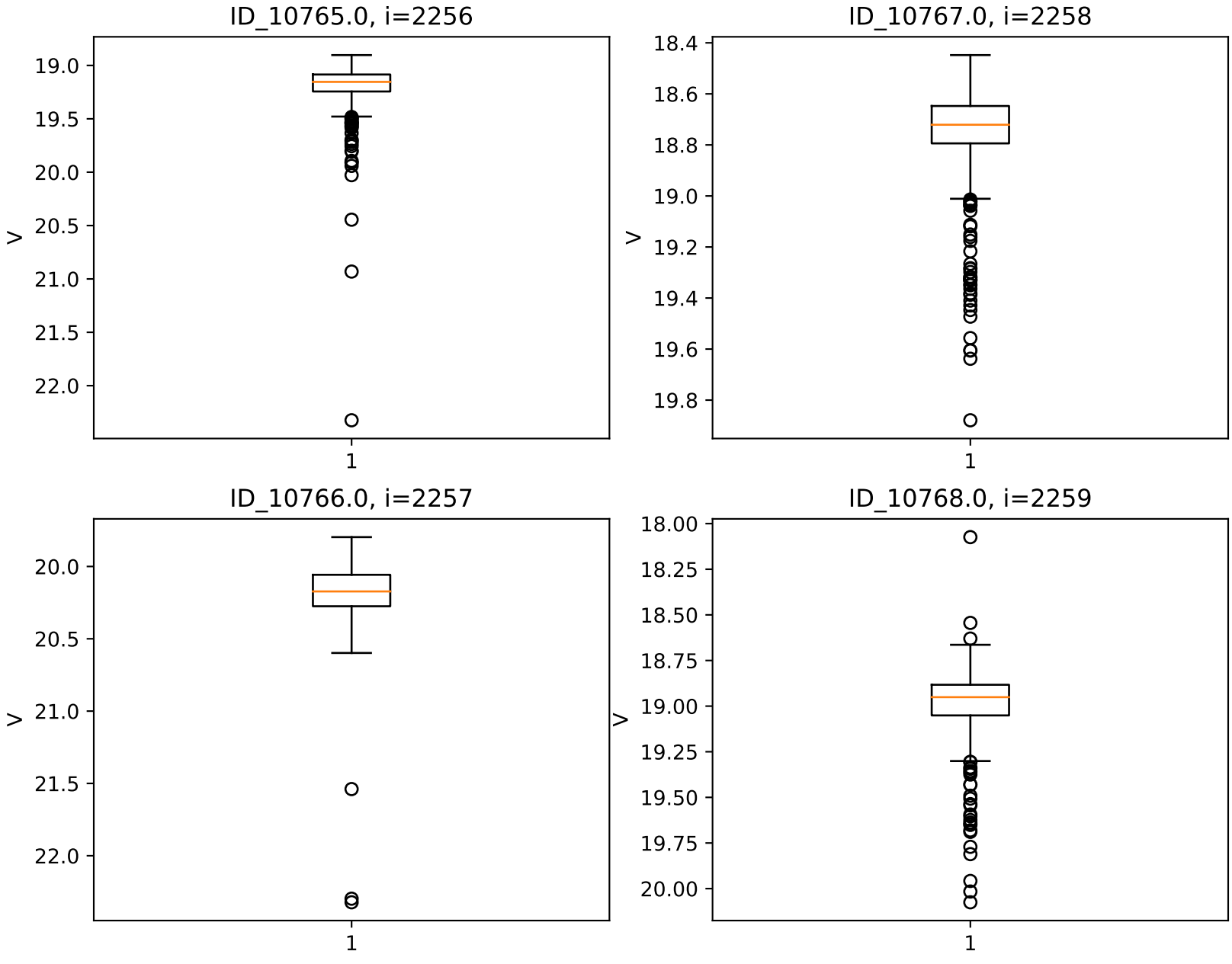
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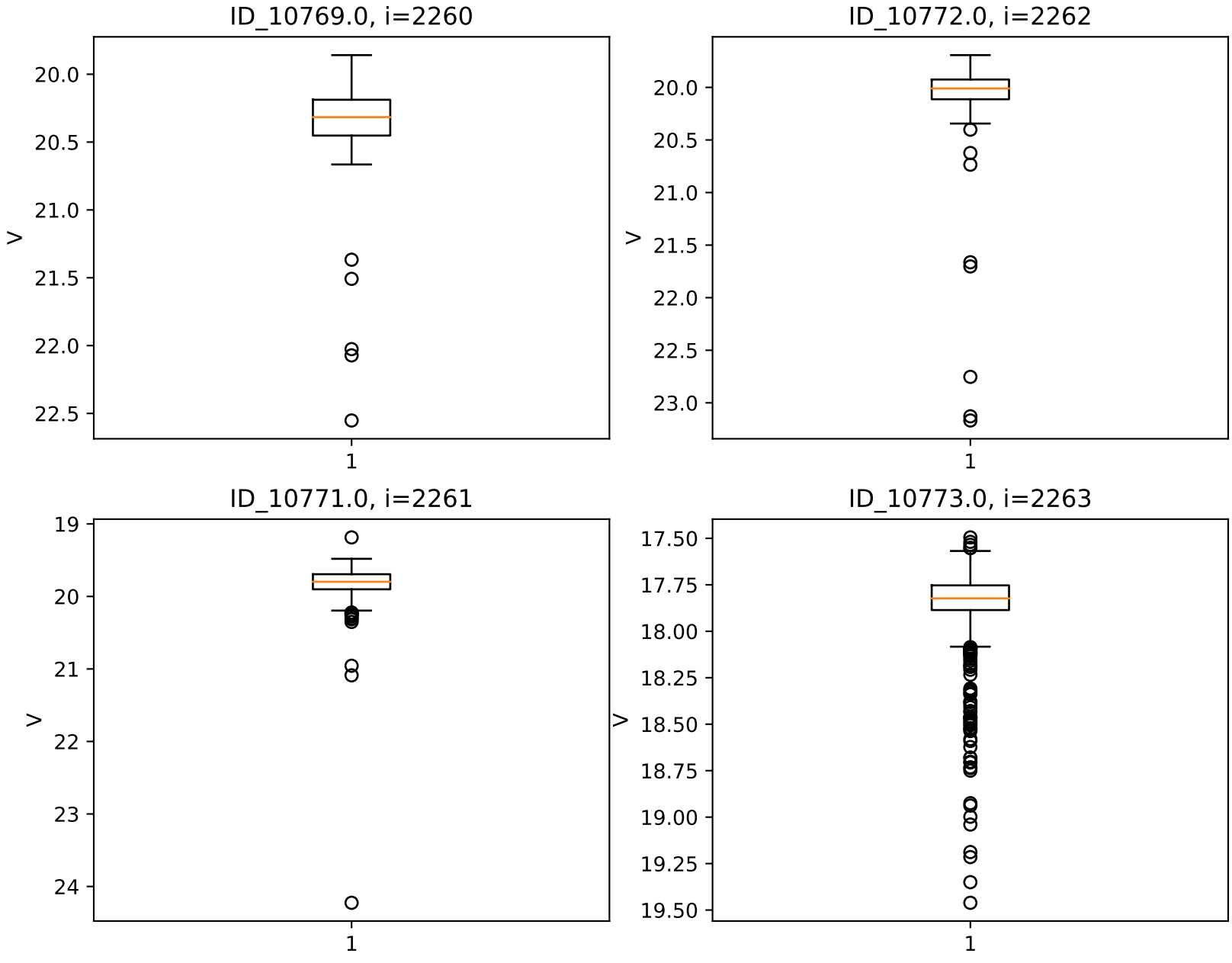
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21
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23
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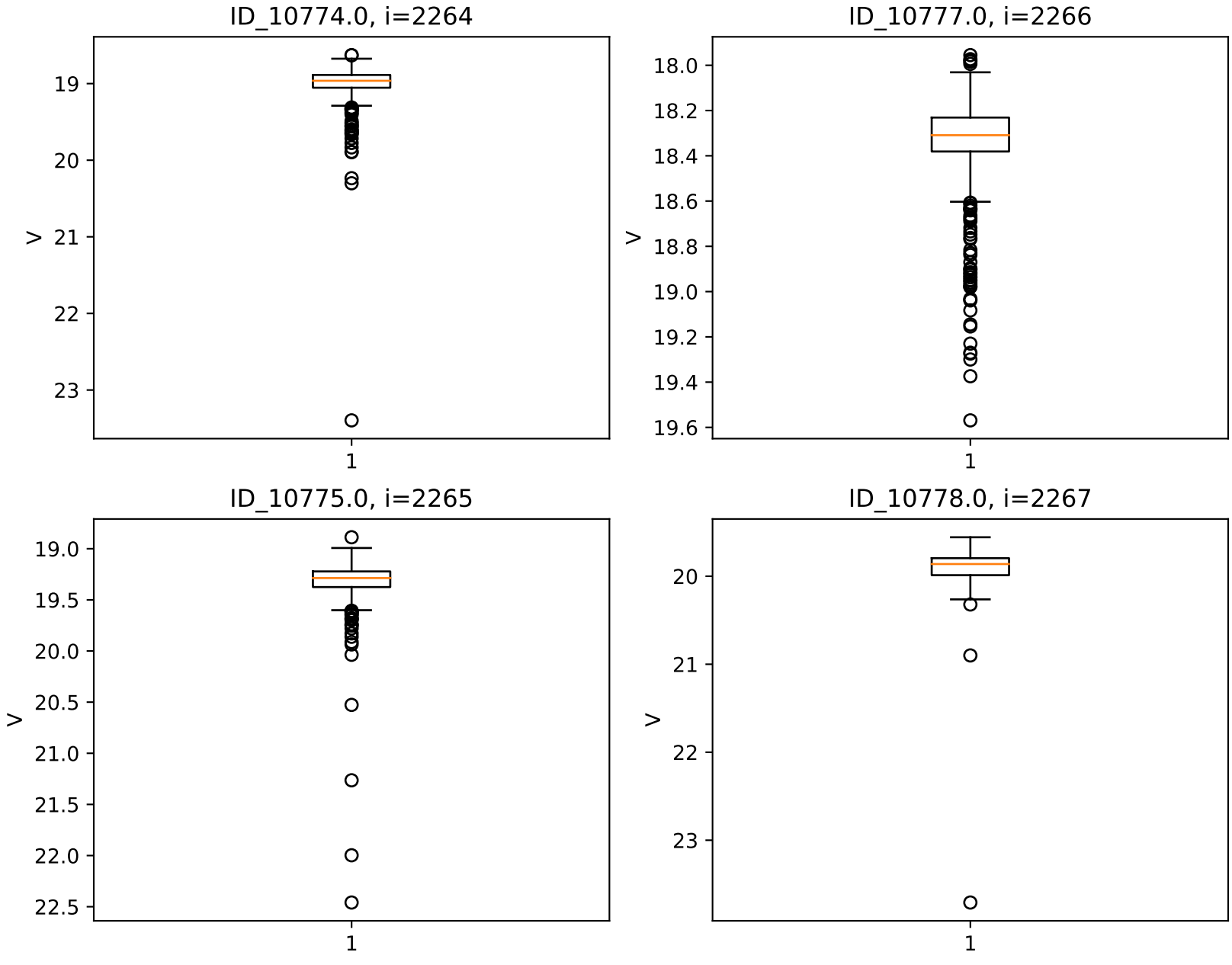
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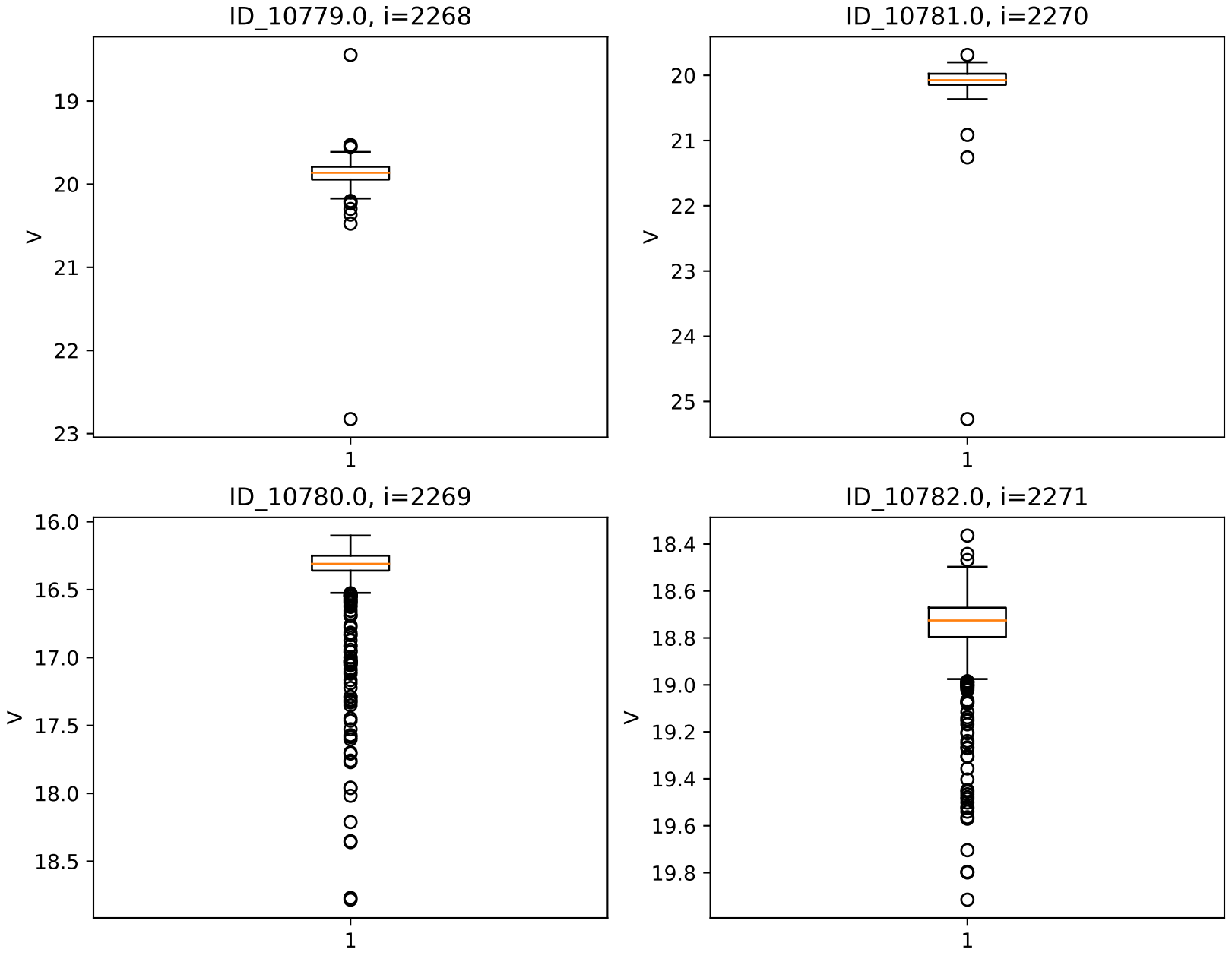
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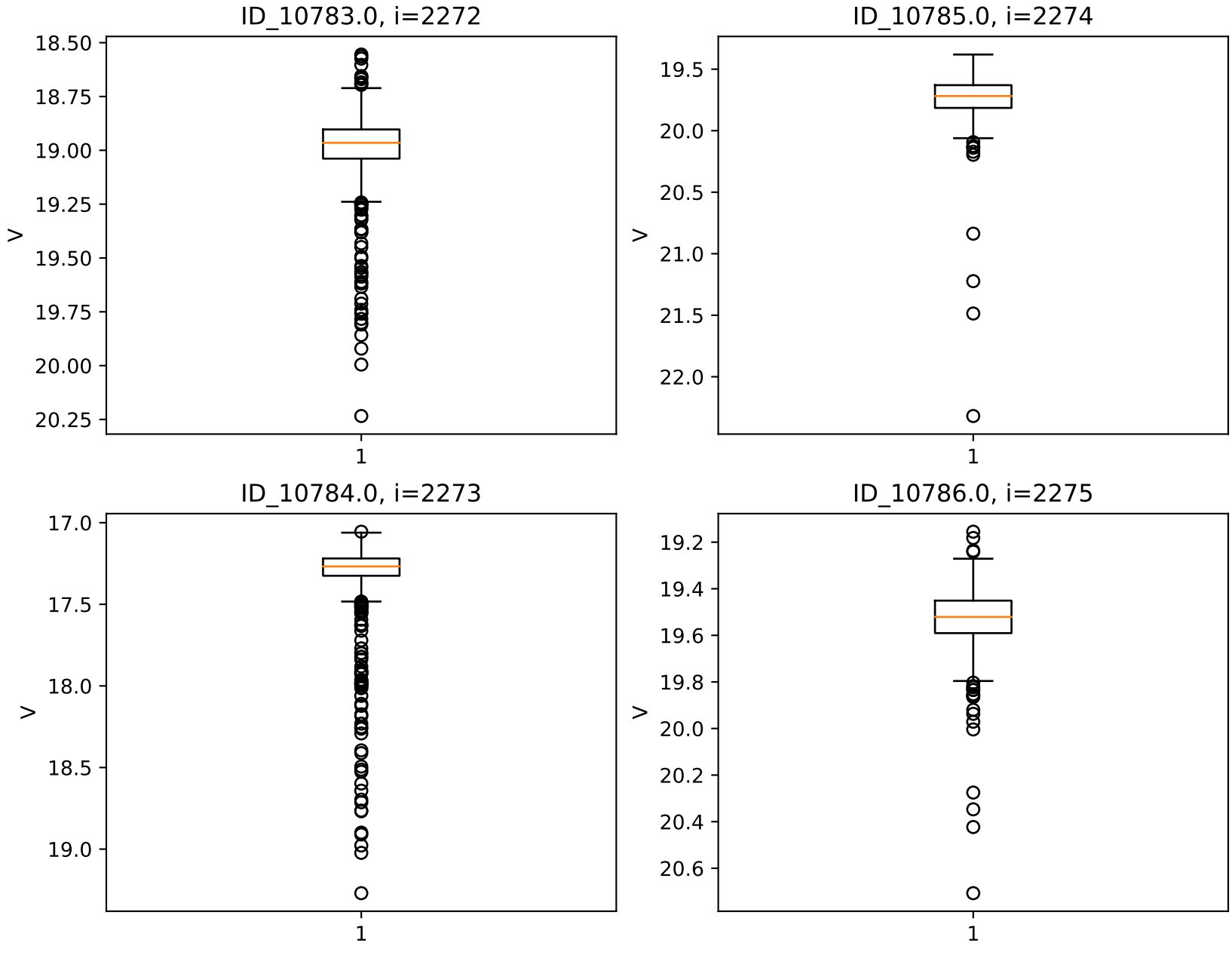
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17.5
18.0
18.5
19.0
V
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V
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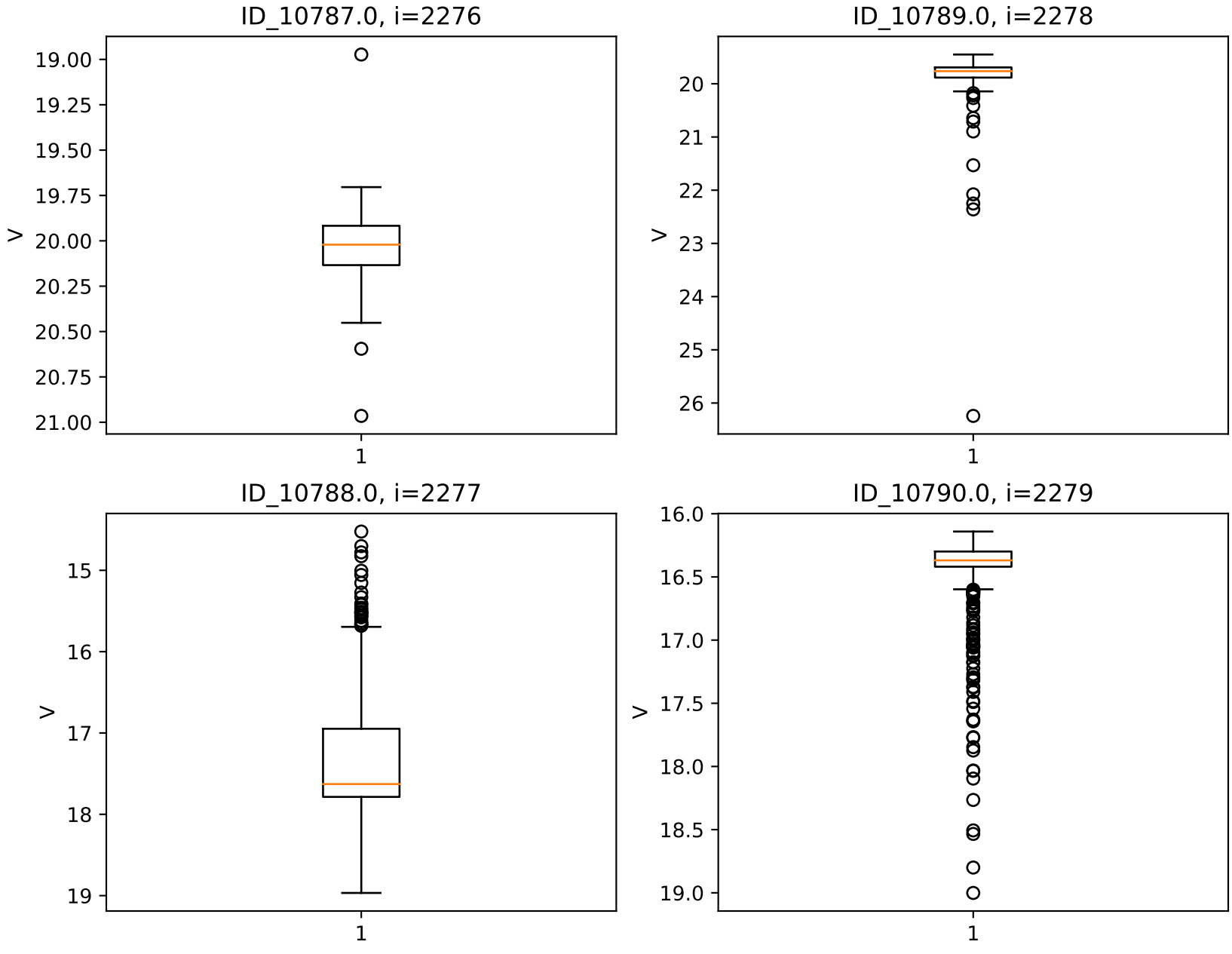
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23
24
25
26
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ID_10788.0, i=2277
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16
17
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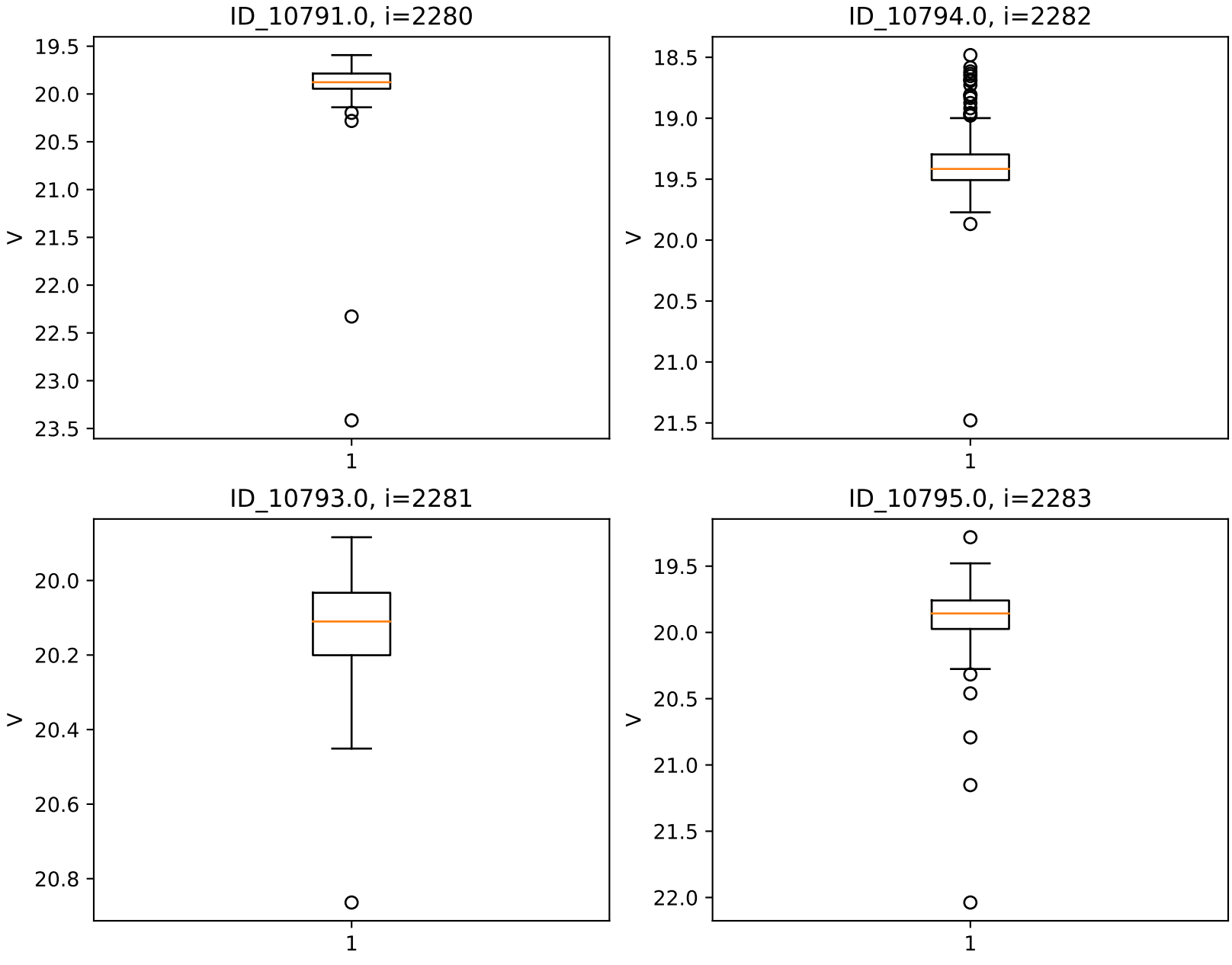
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V
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20.2
20.4
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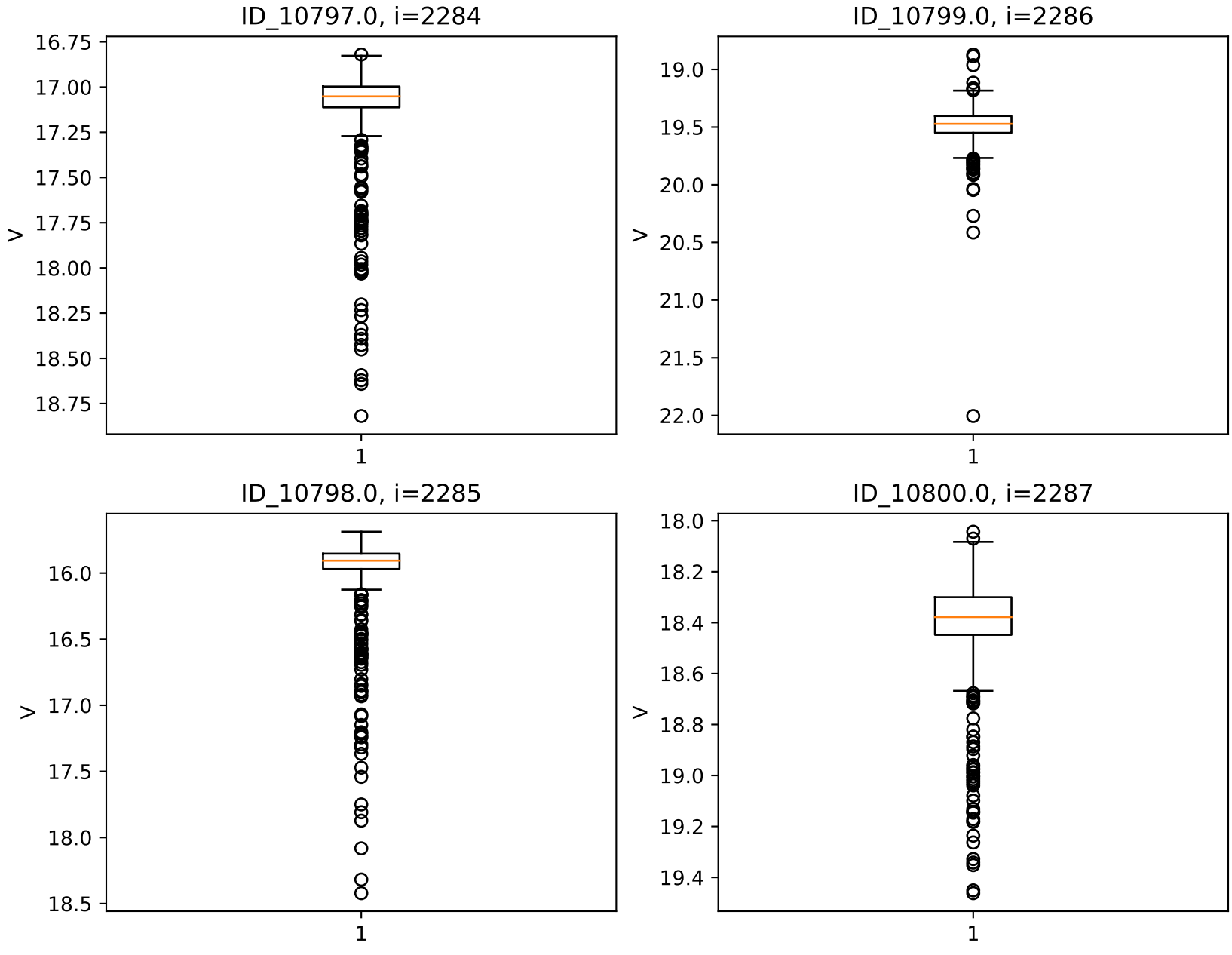
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V
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ID_10798.0, i=2285
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V
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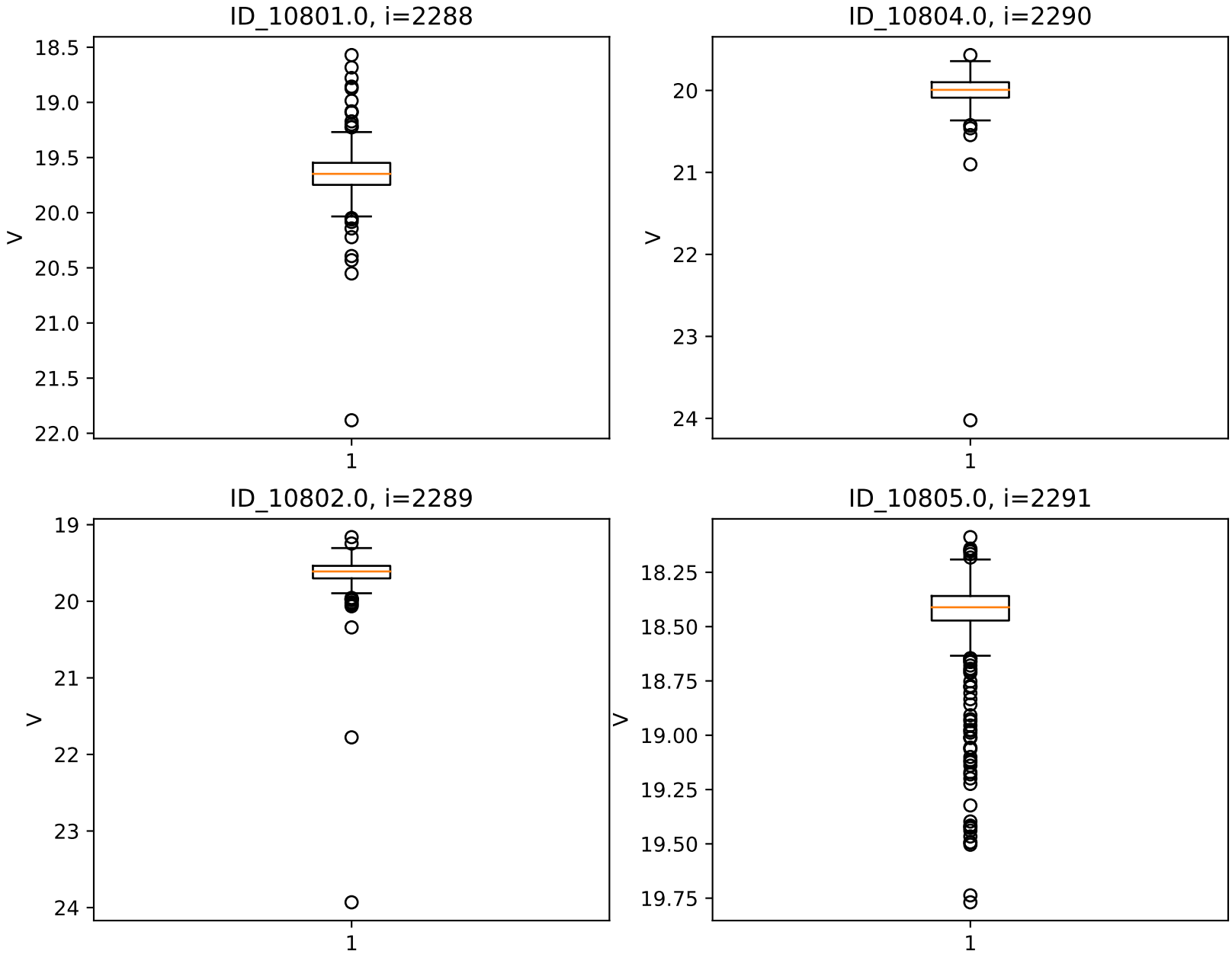
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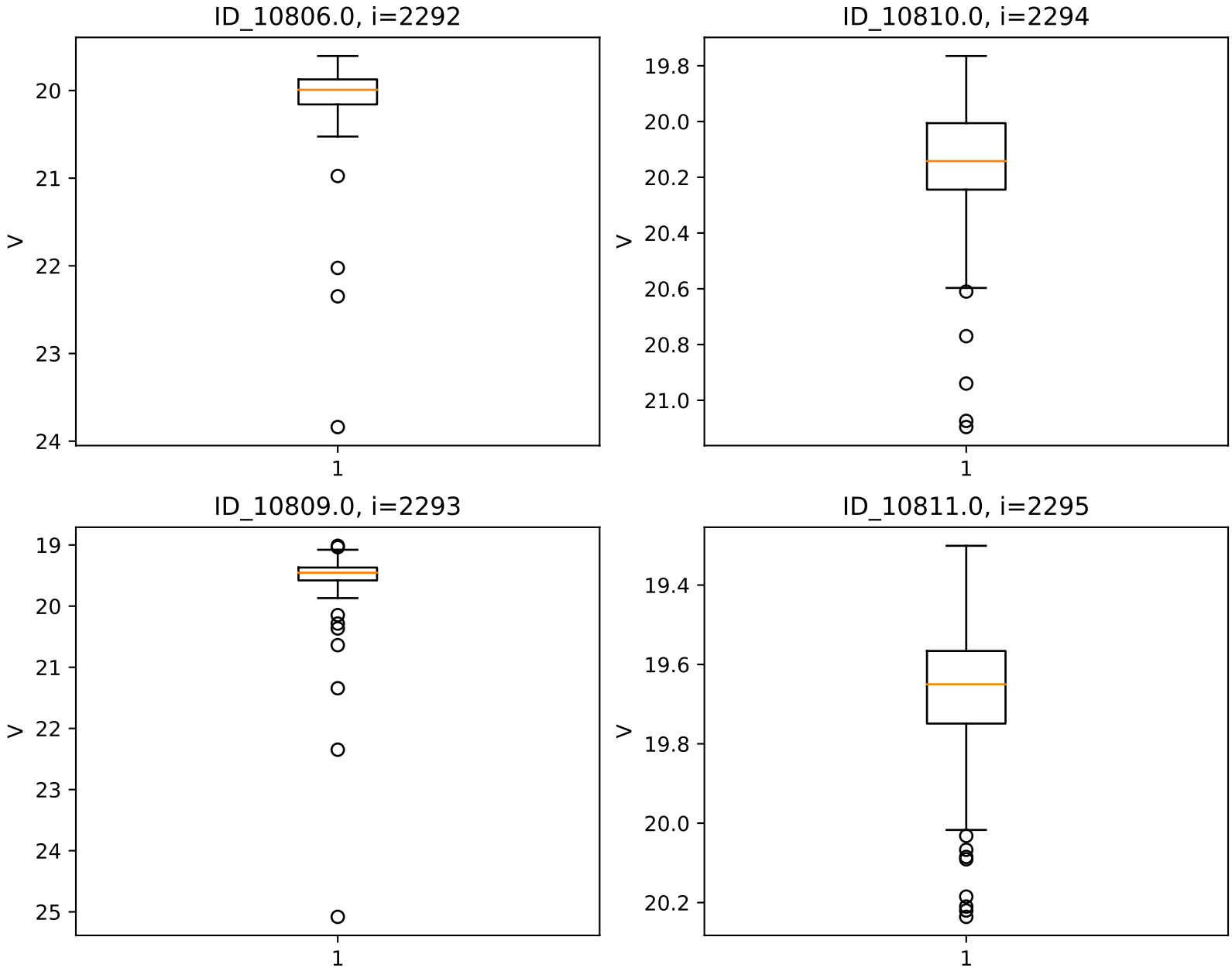
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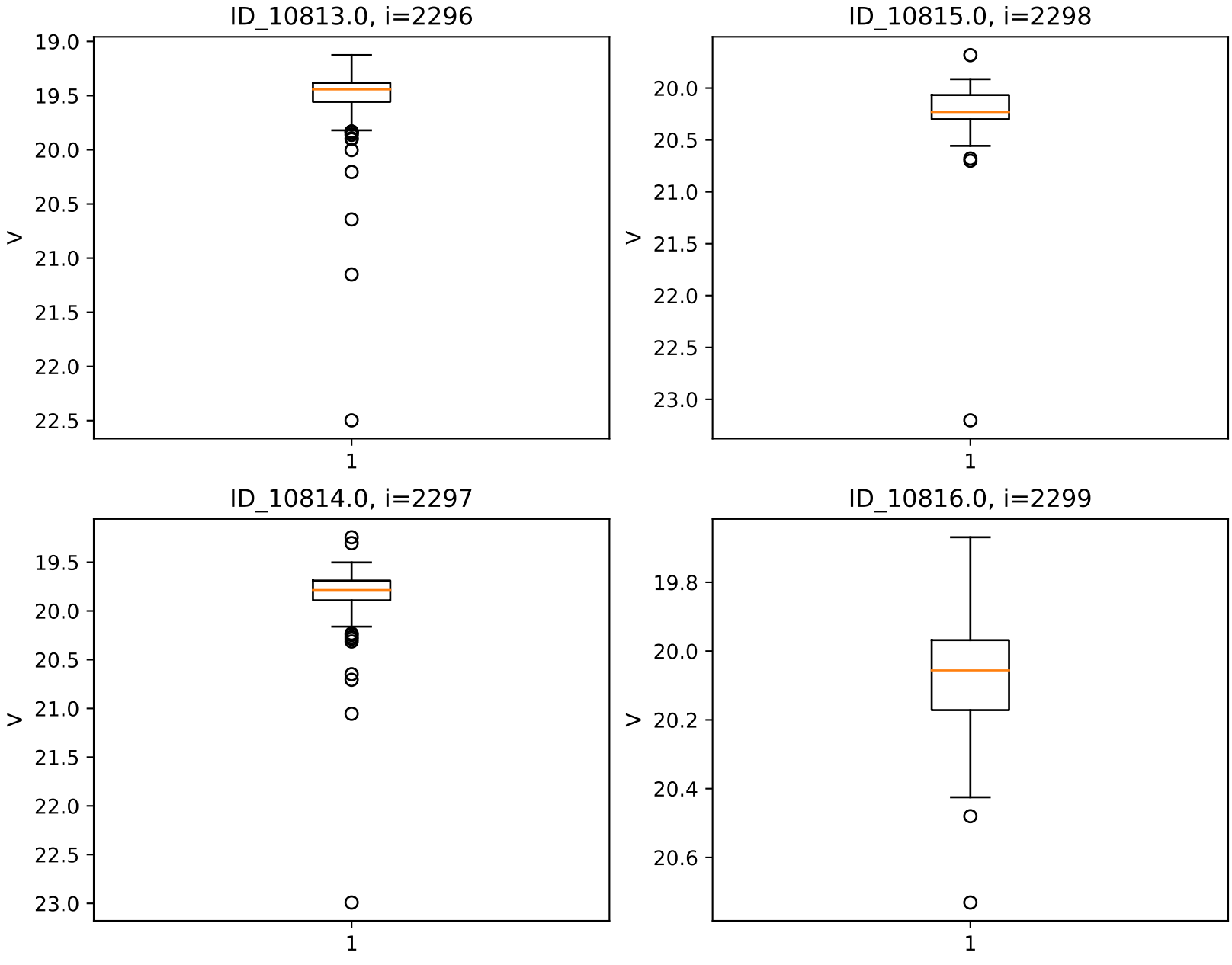
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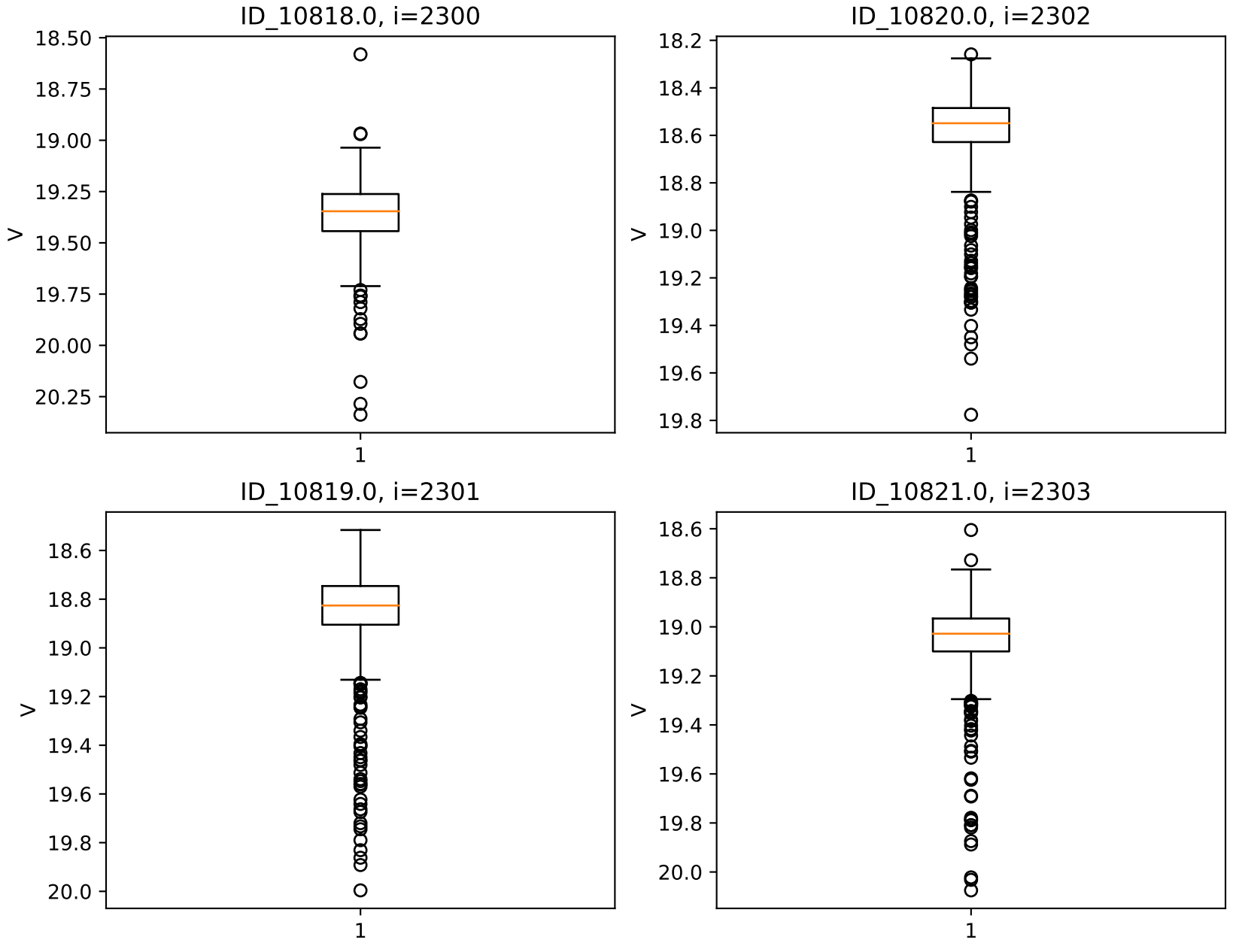
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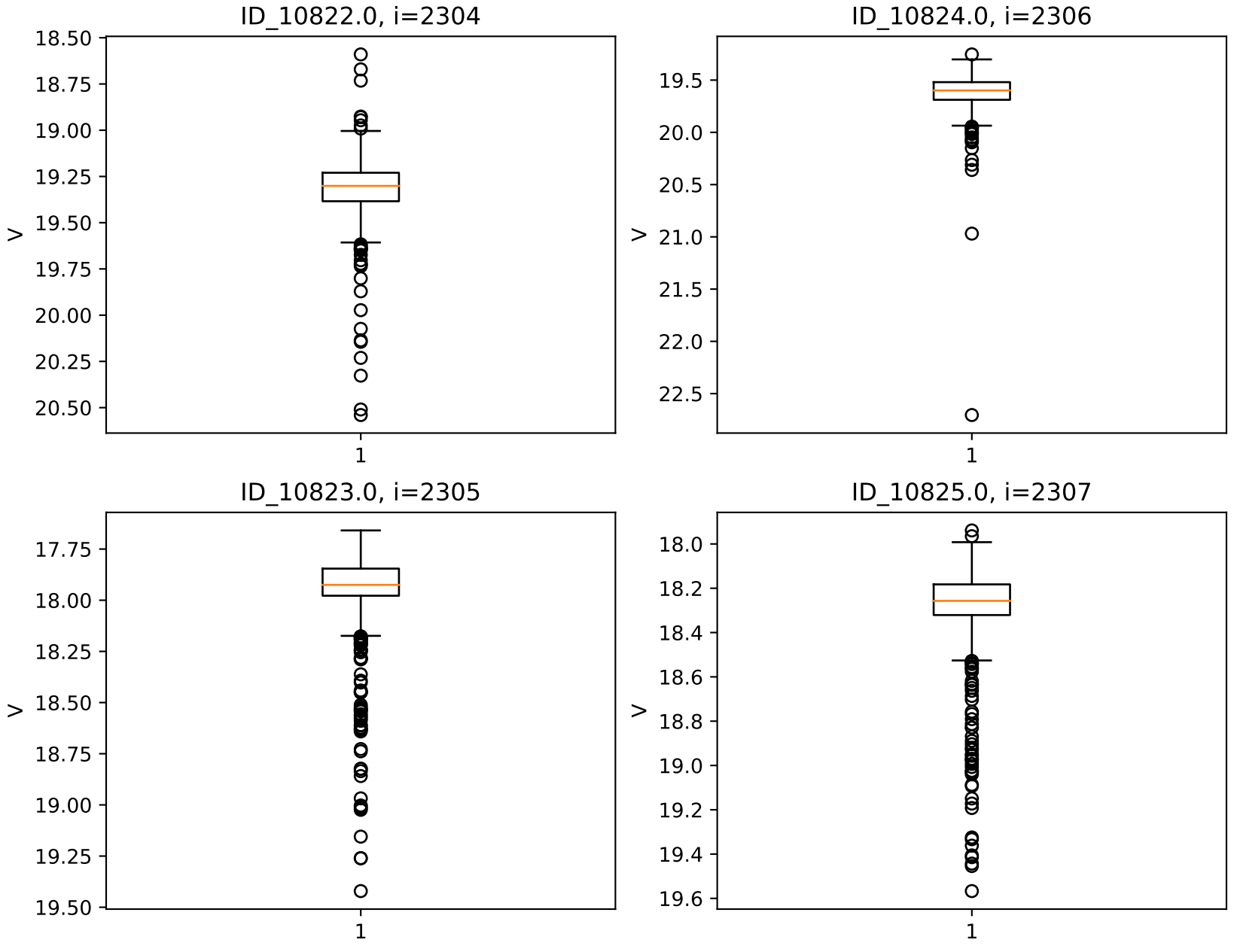
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ID_10824.0, i=2306
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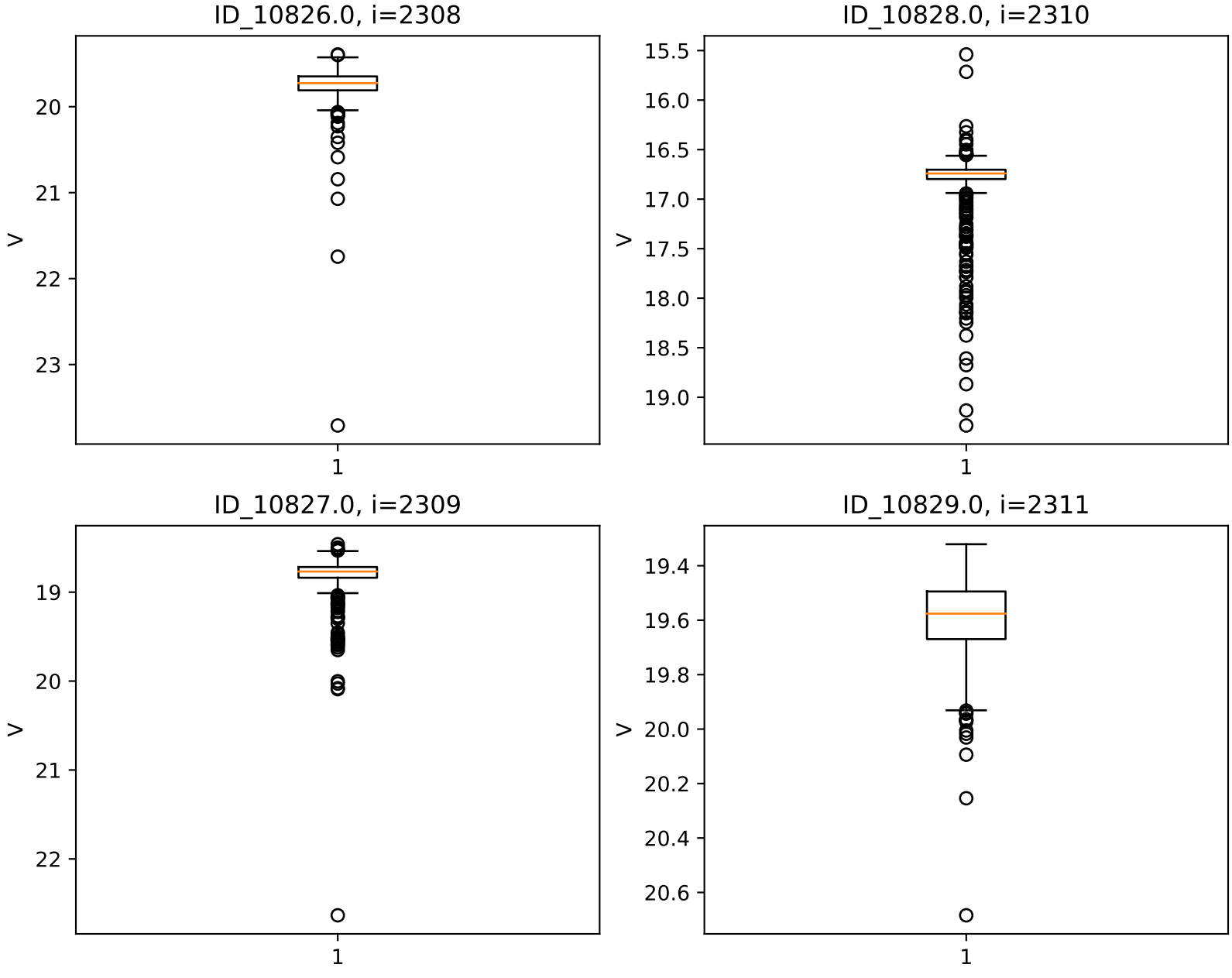
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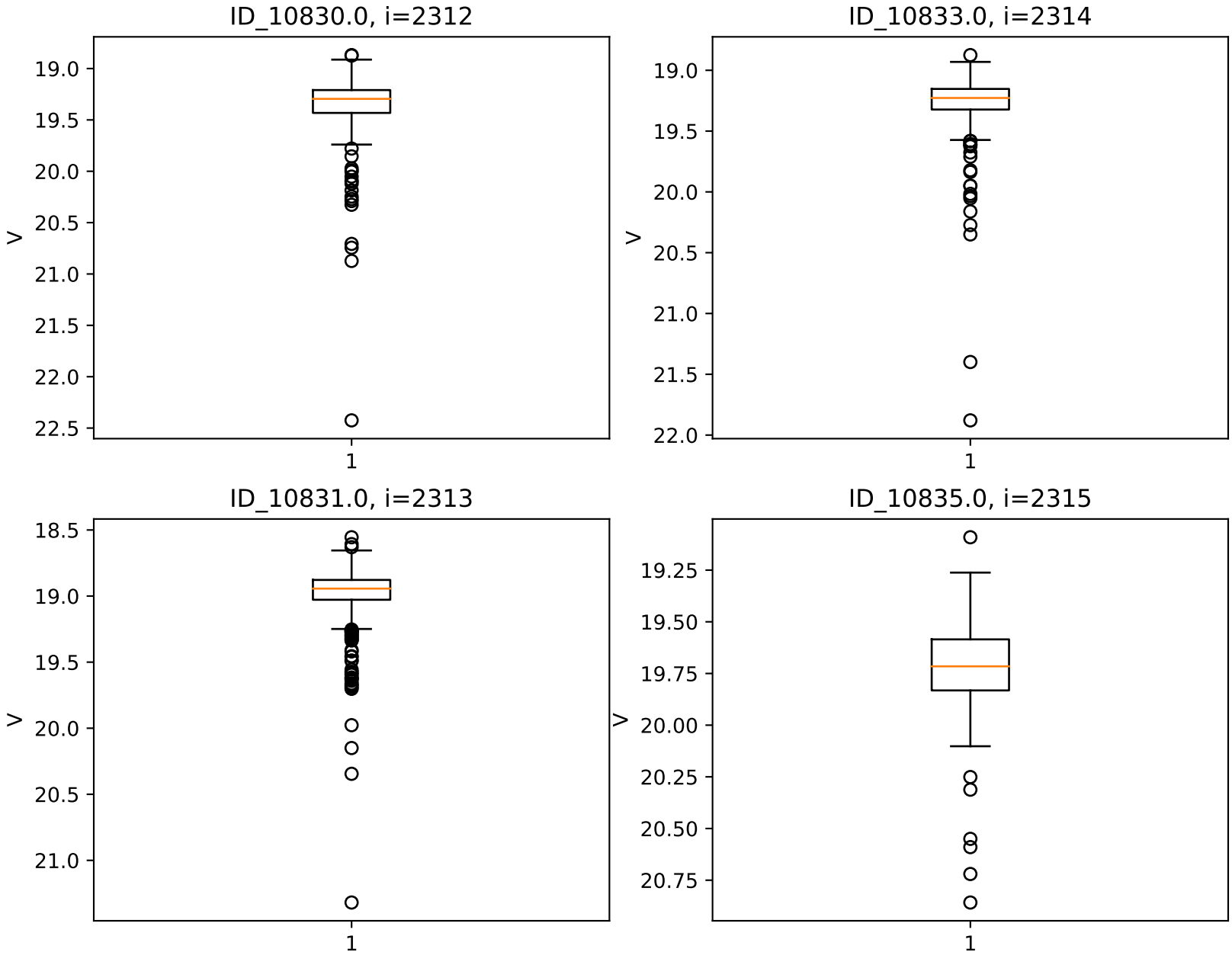
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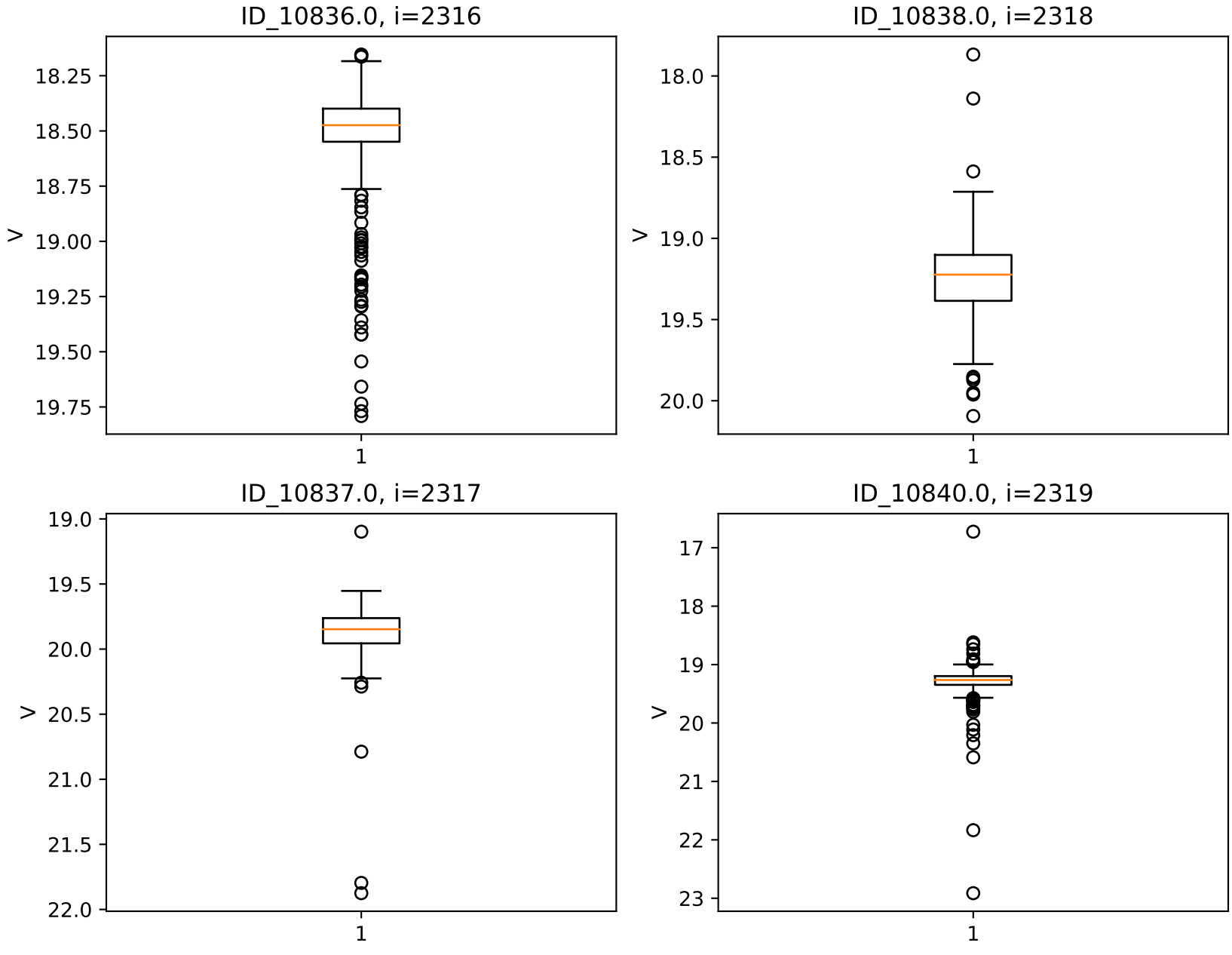
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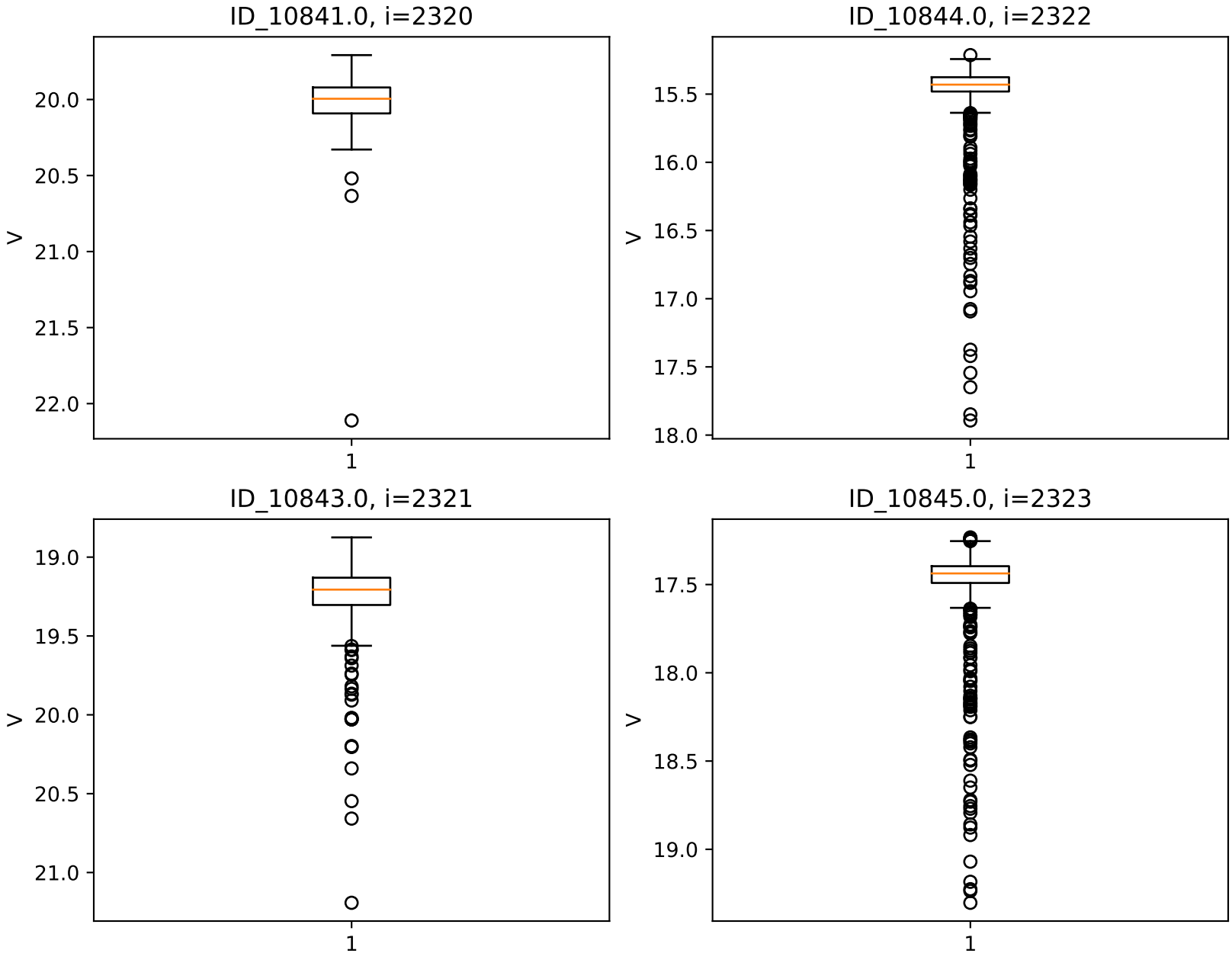
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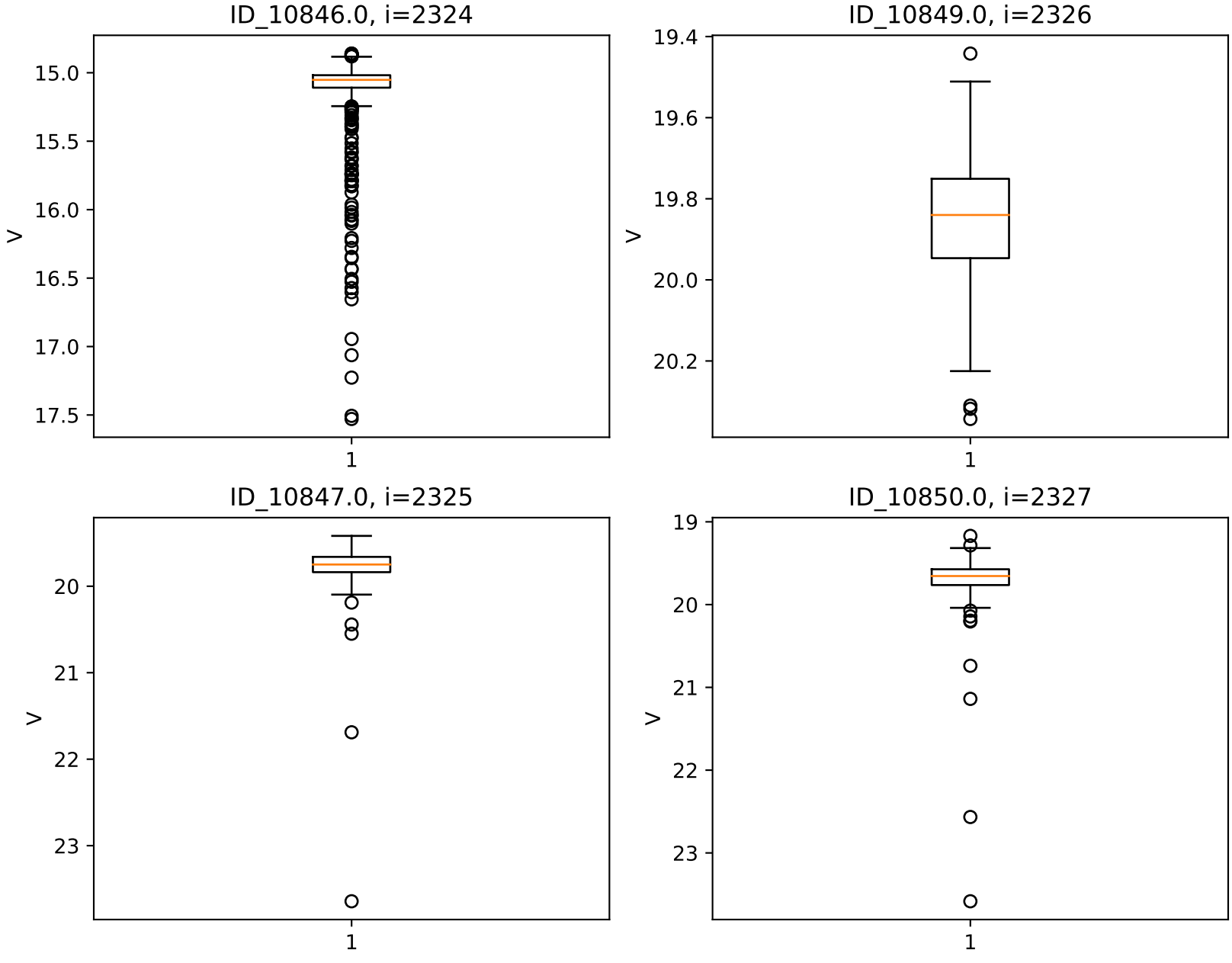
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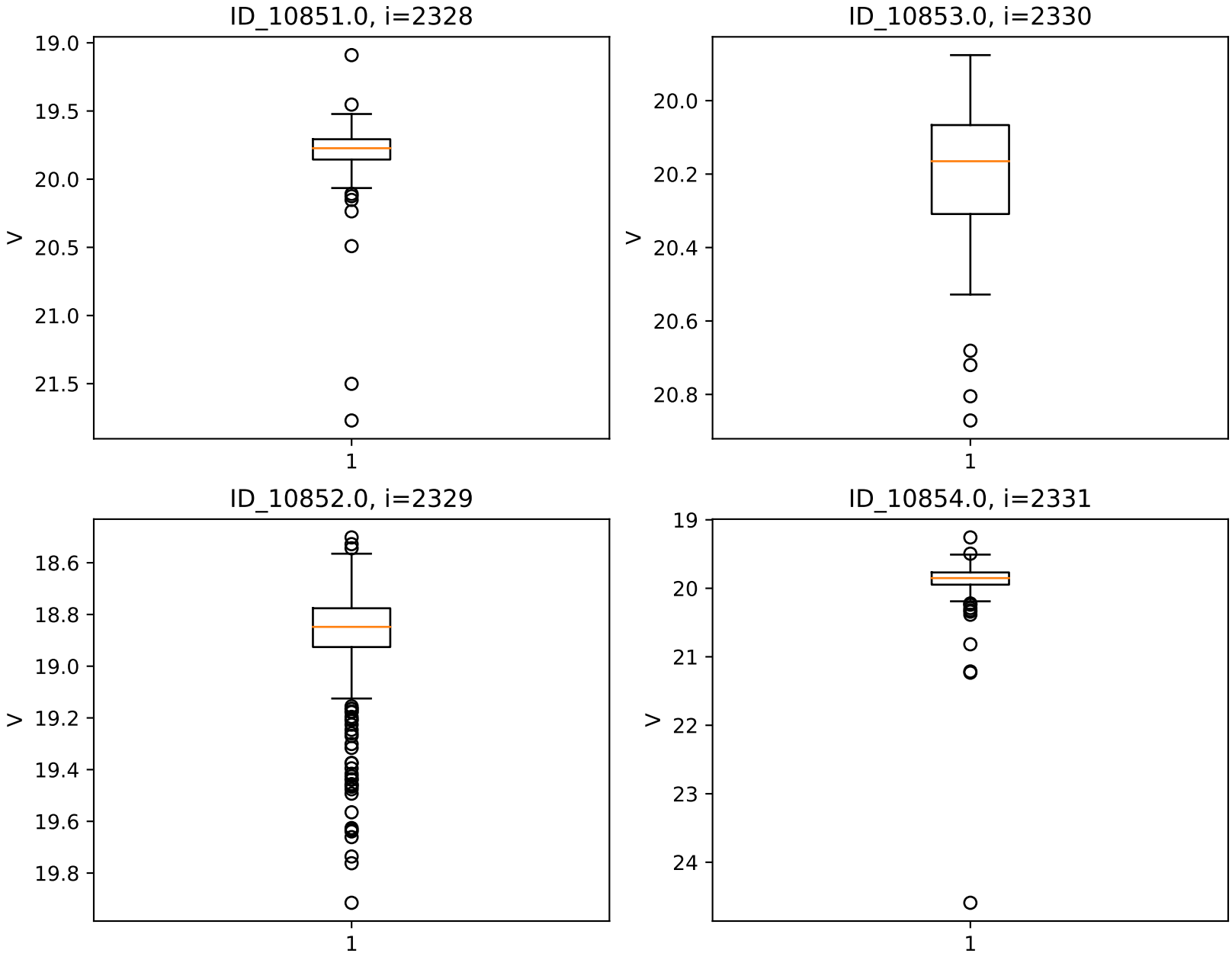
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ID_10854.0, i=2331
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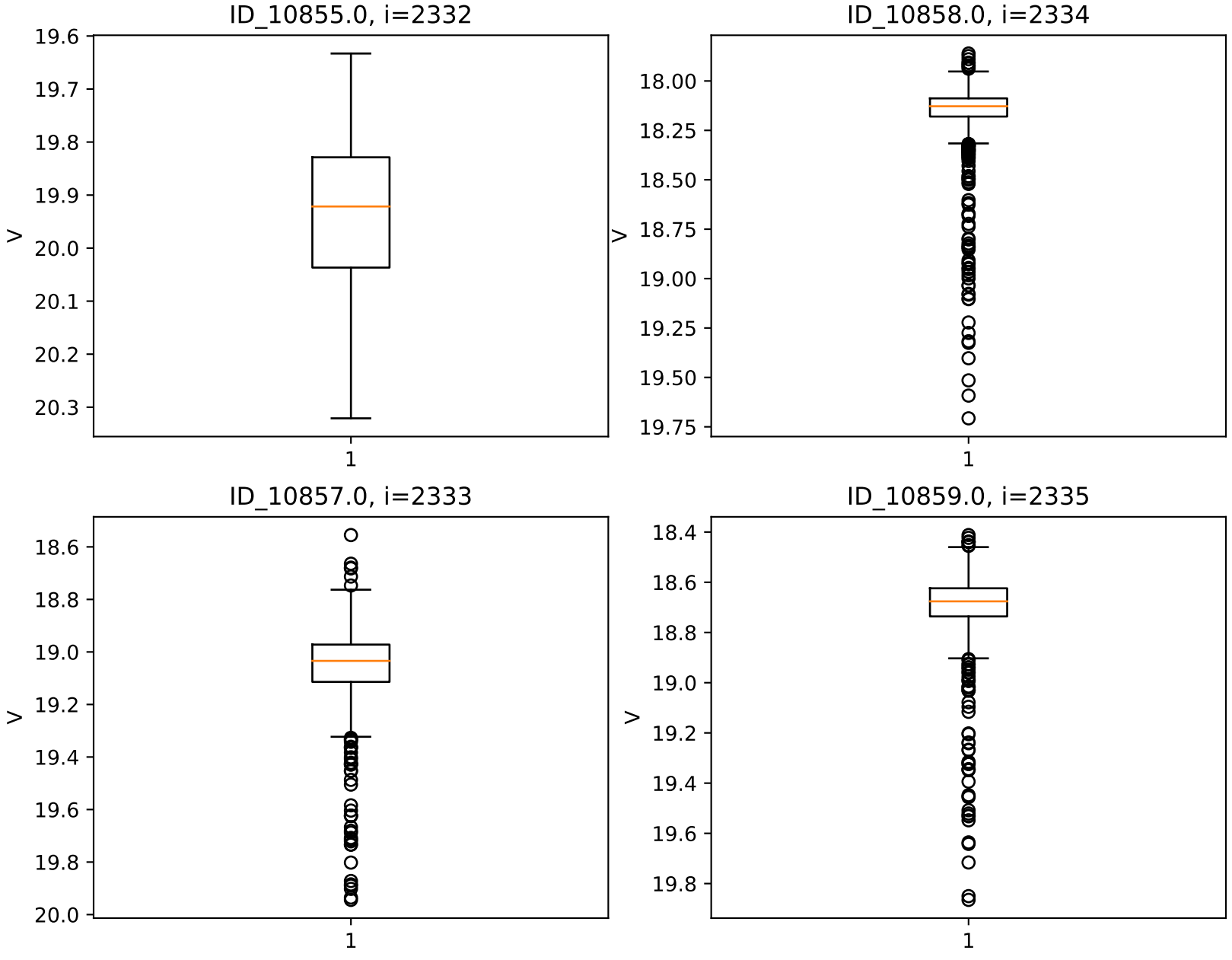
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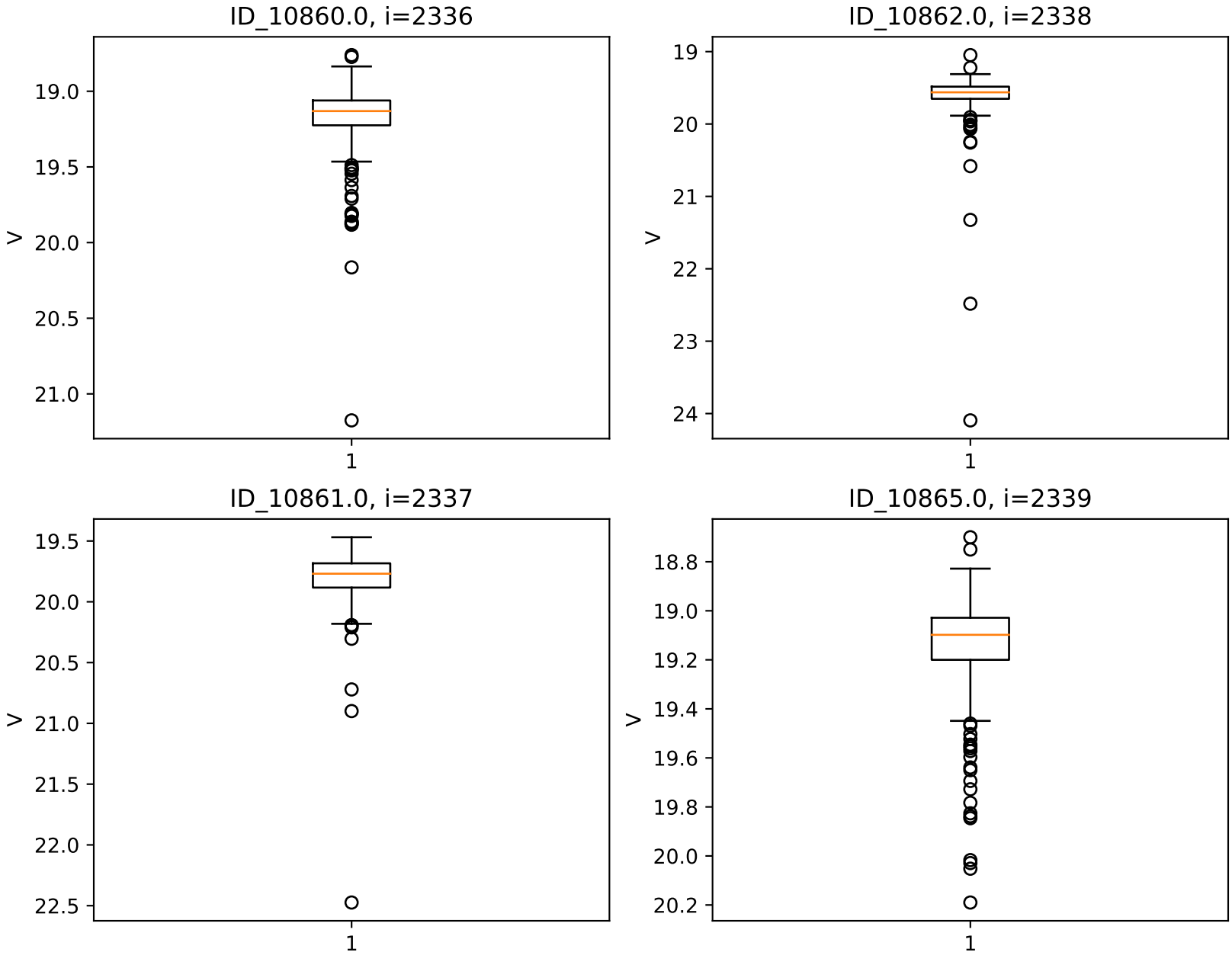
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22.5
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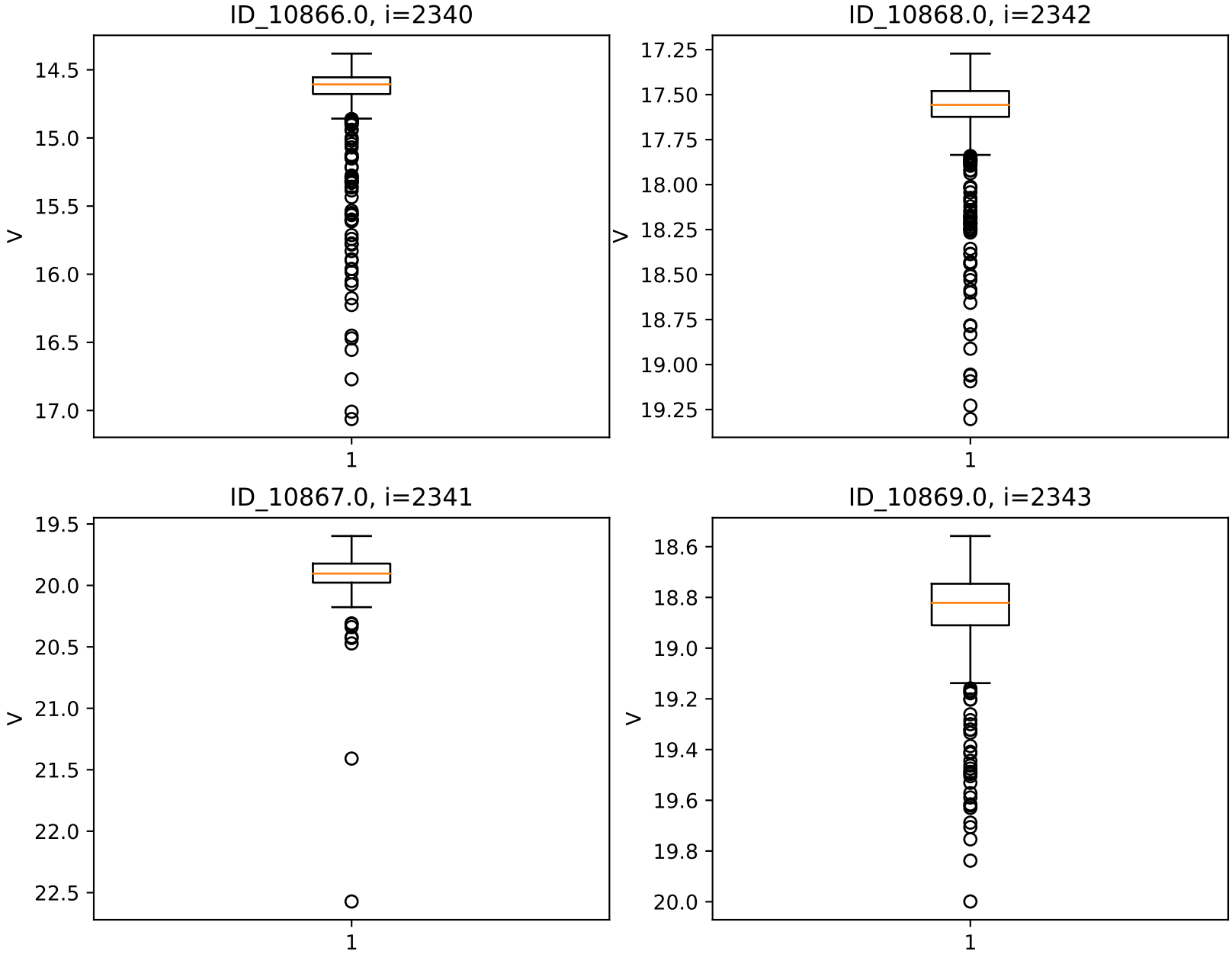
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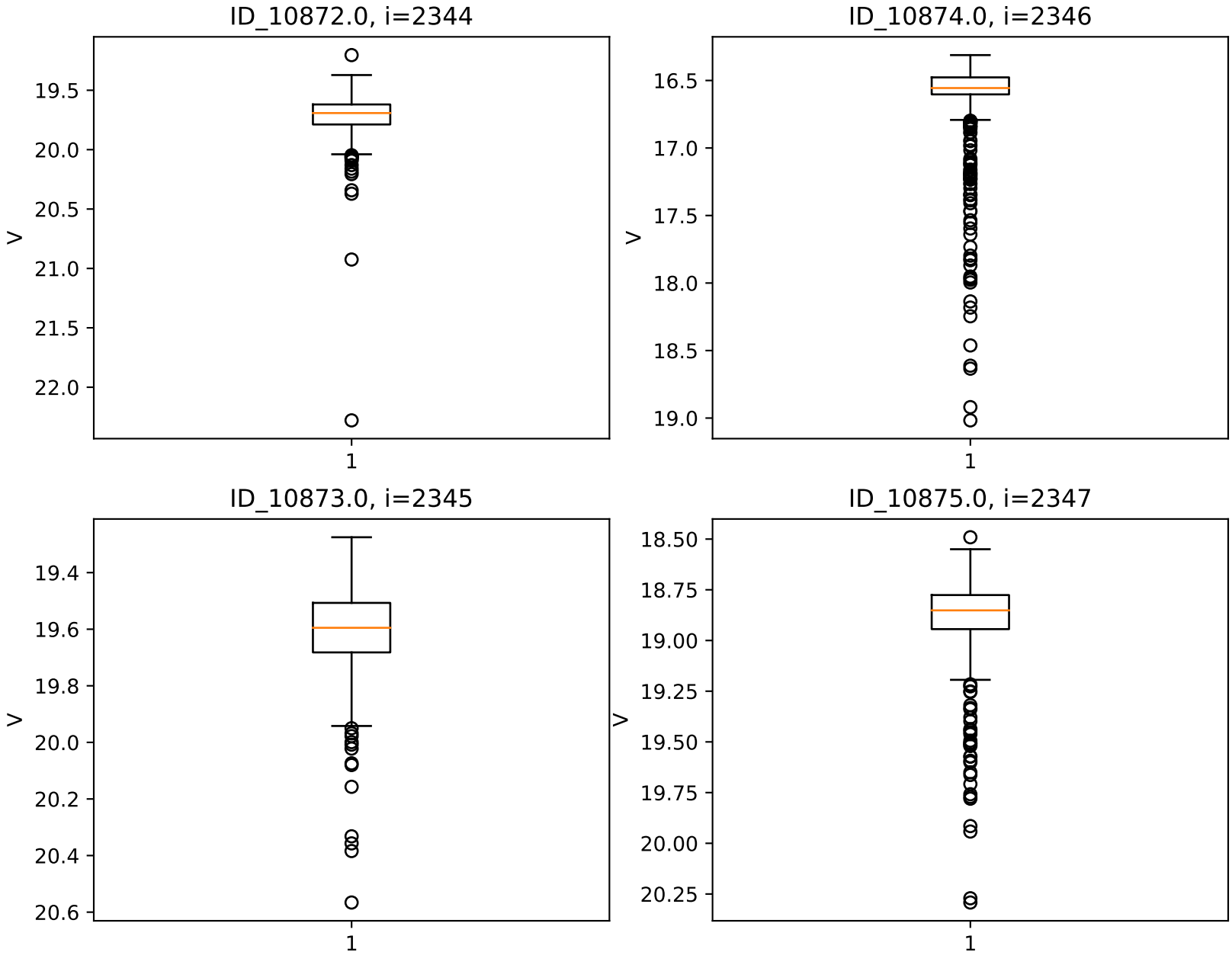
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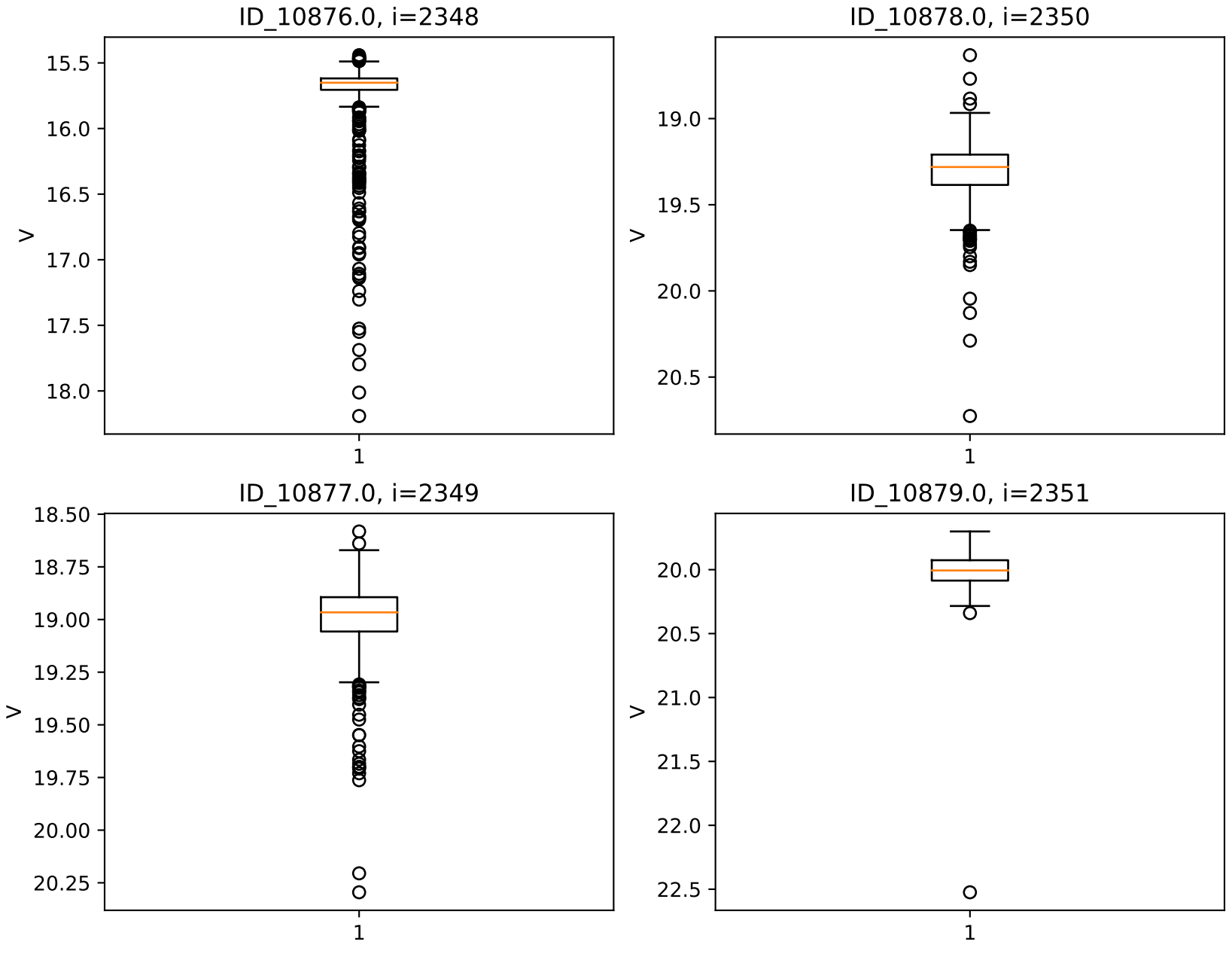
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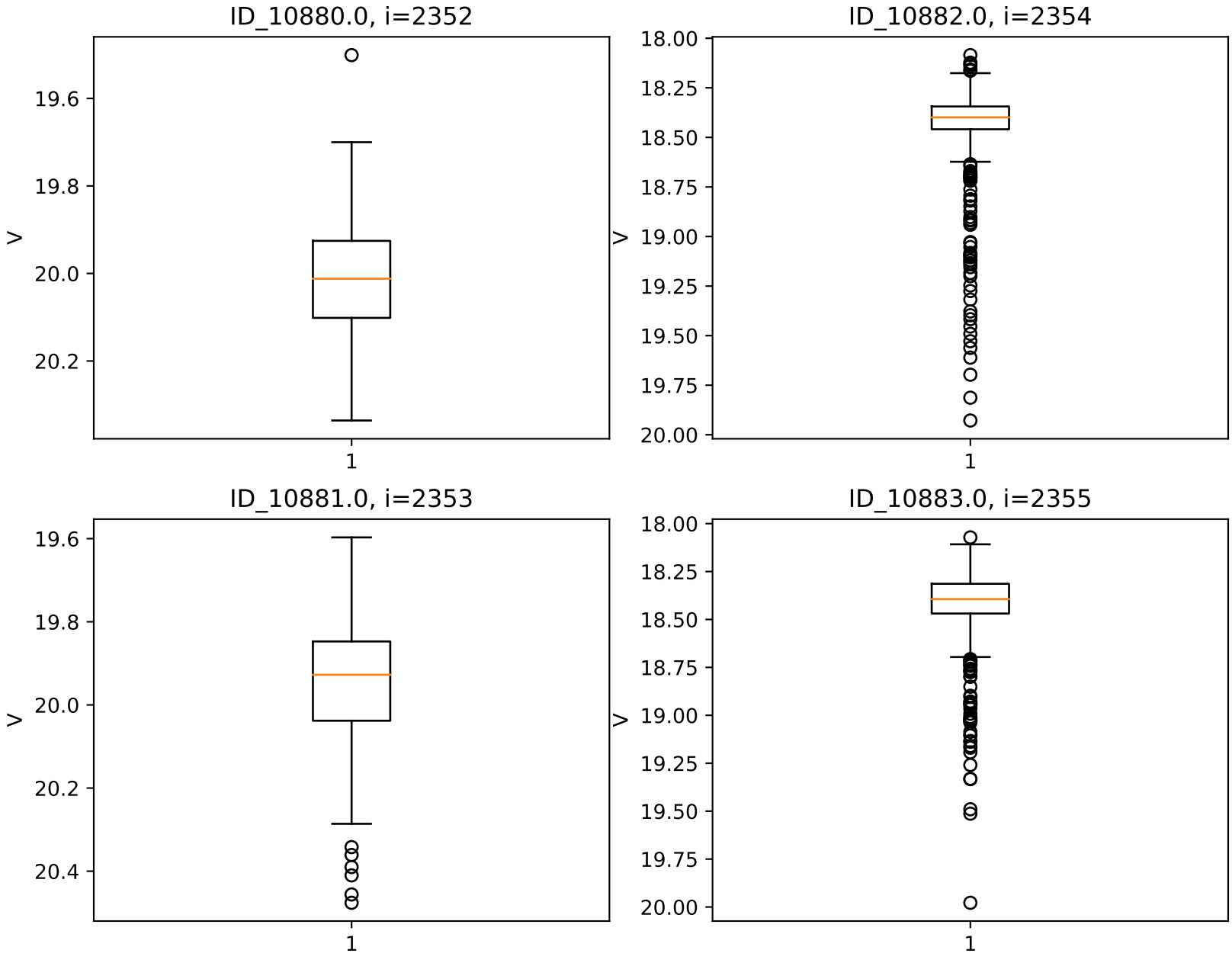
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ID_10881.0, i=2353
ID_10883.0, i=2355
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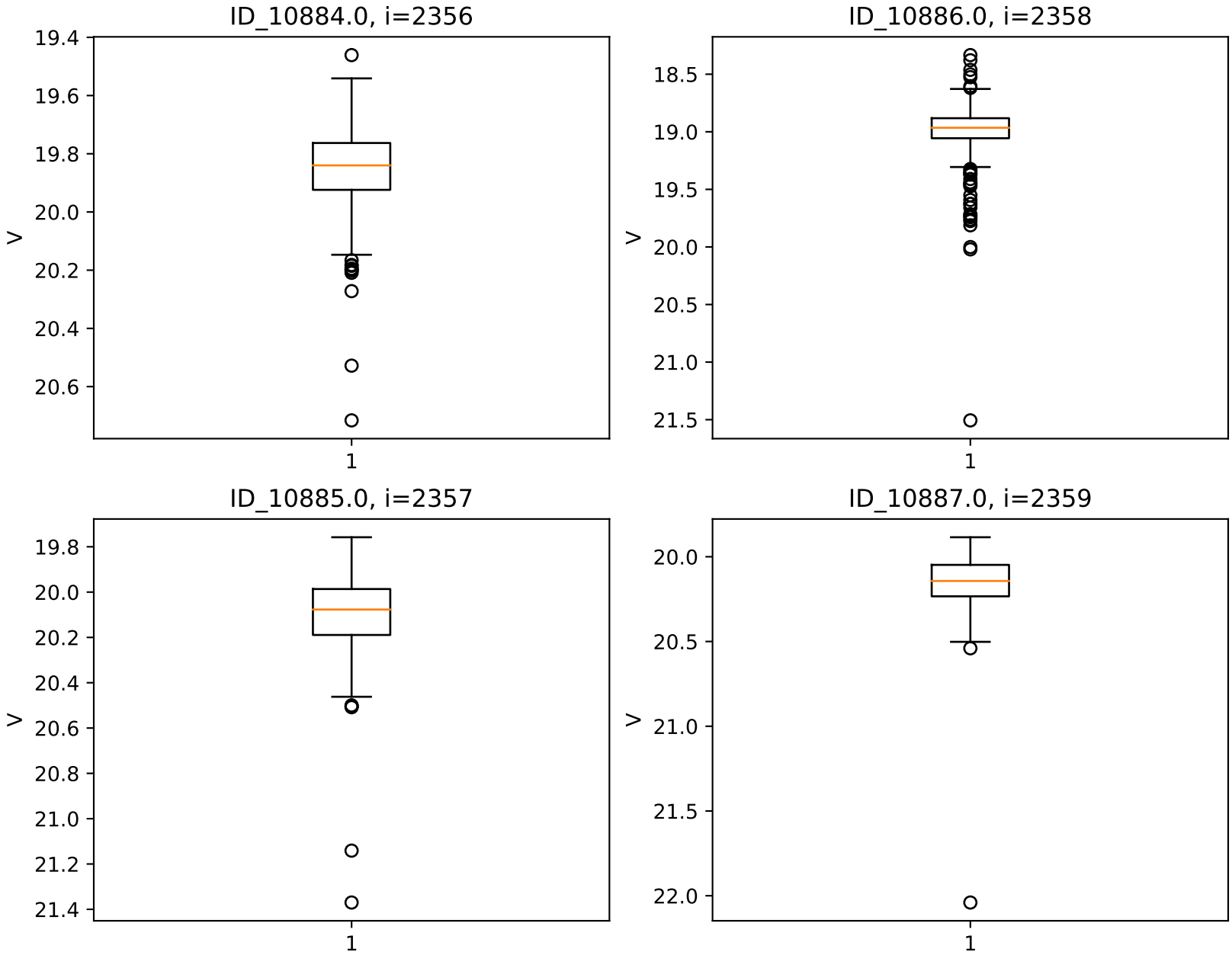
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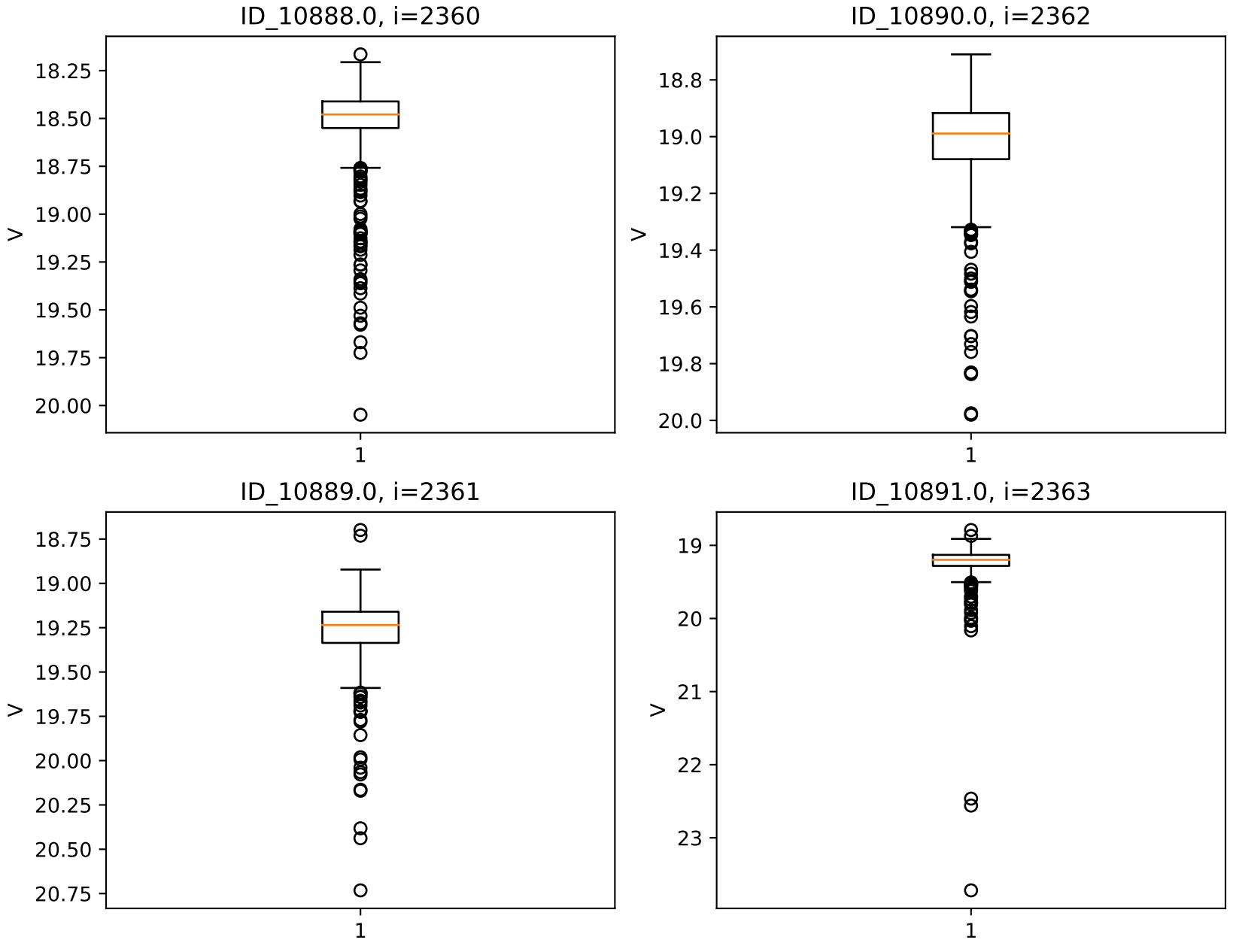
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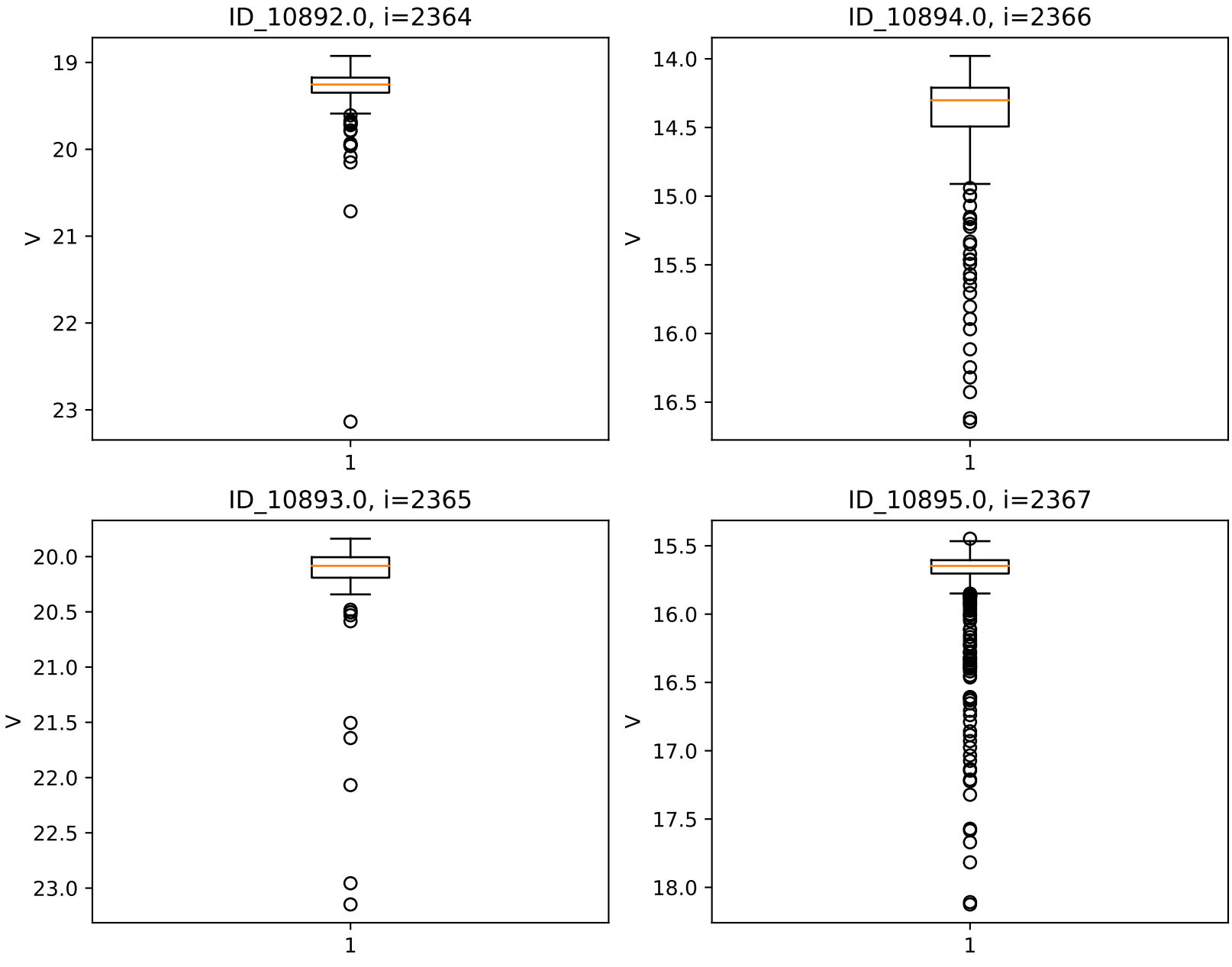
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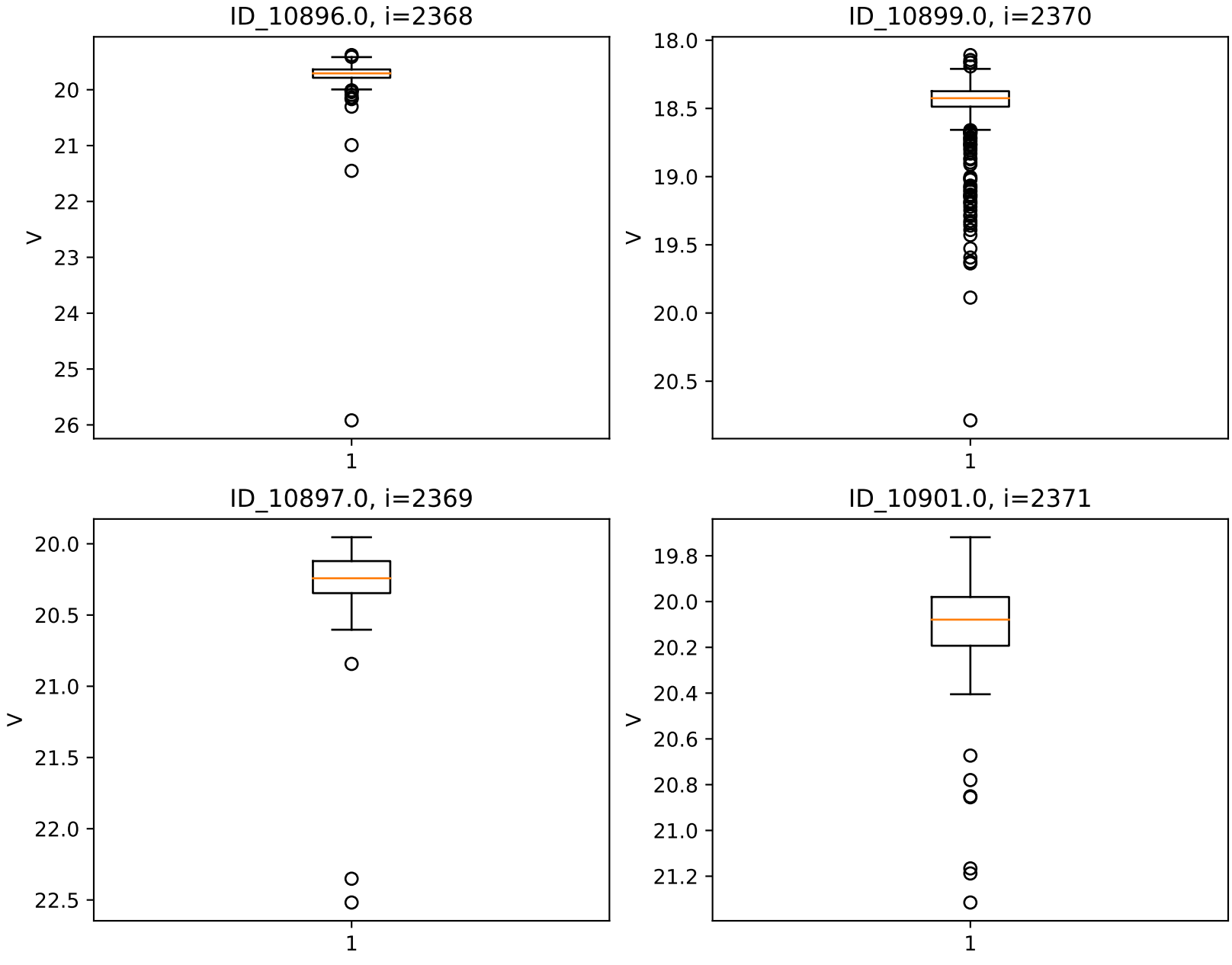
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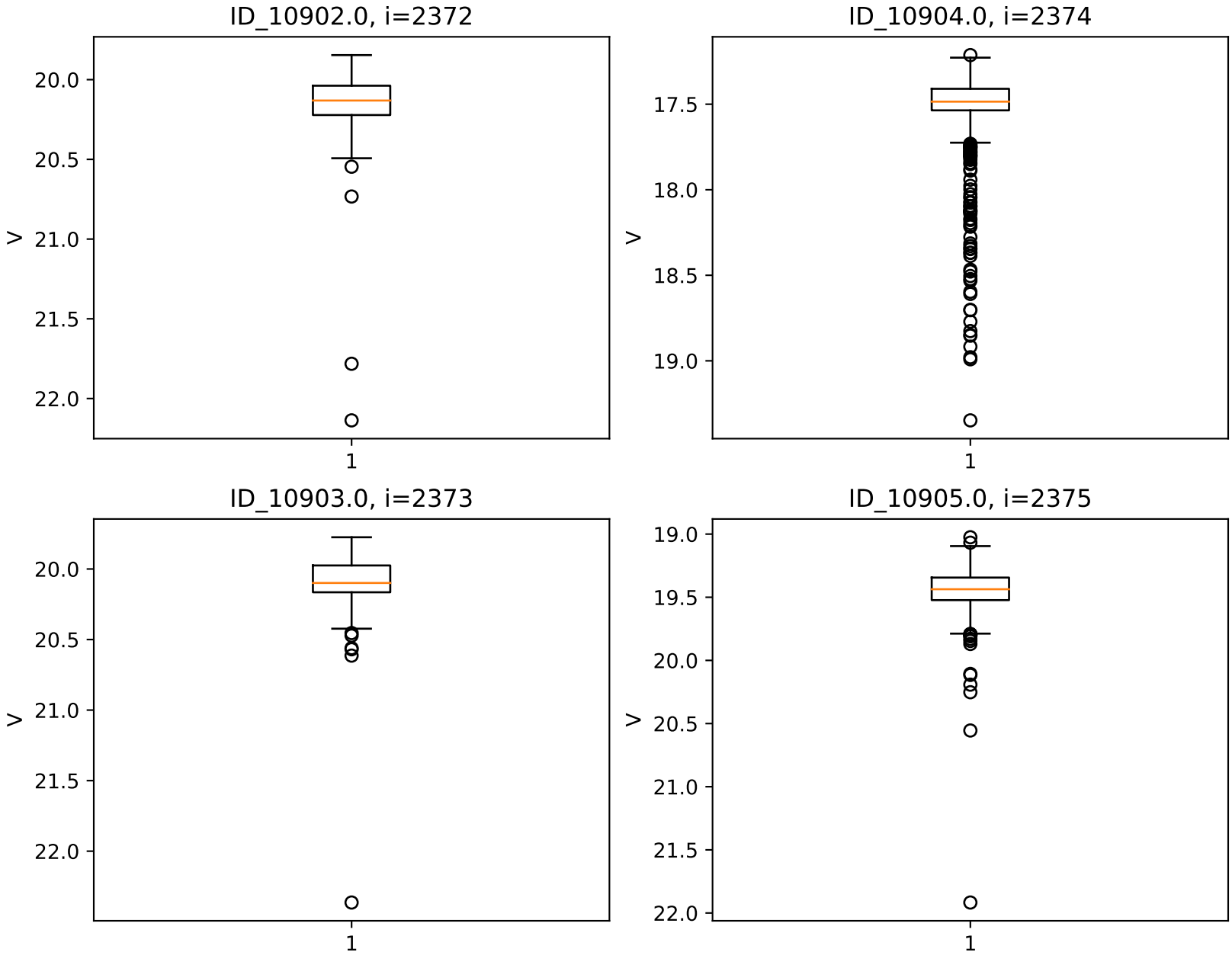
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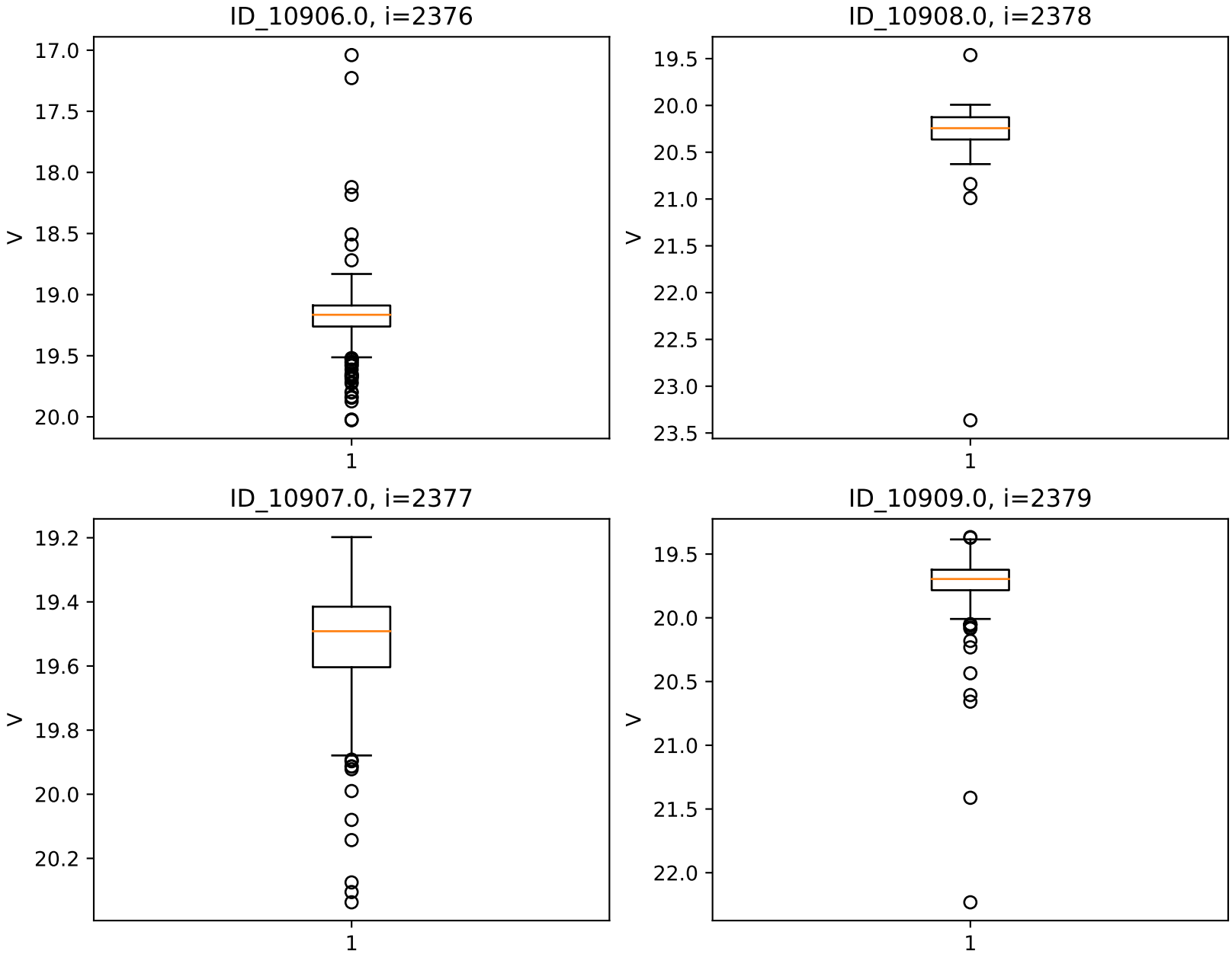
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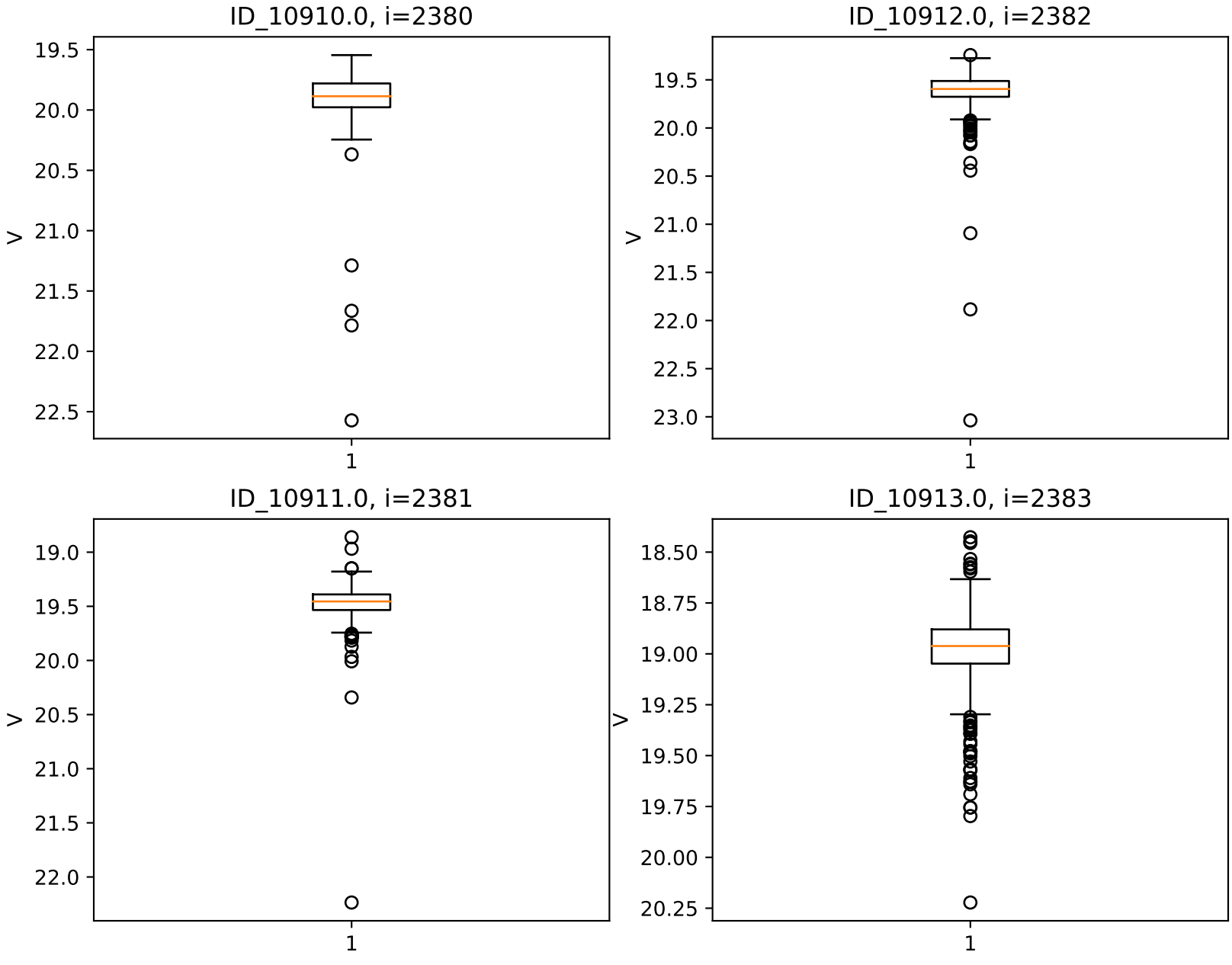
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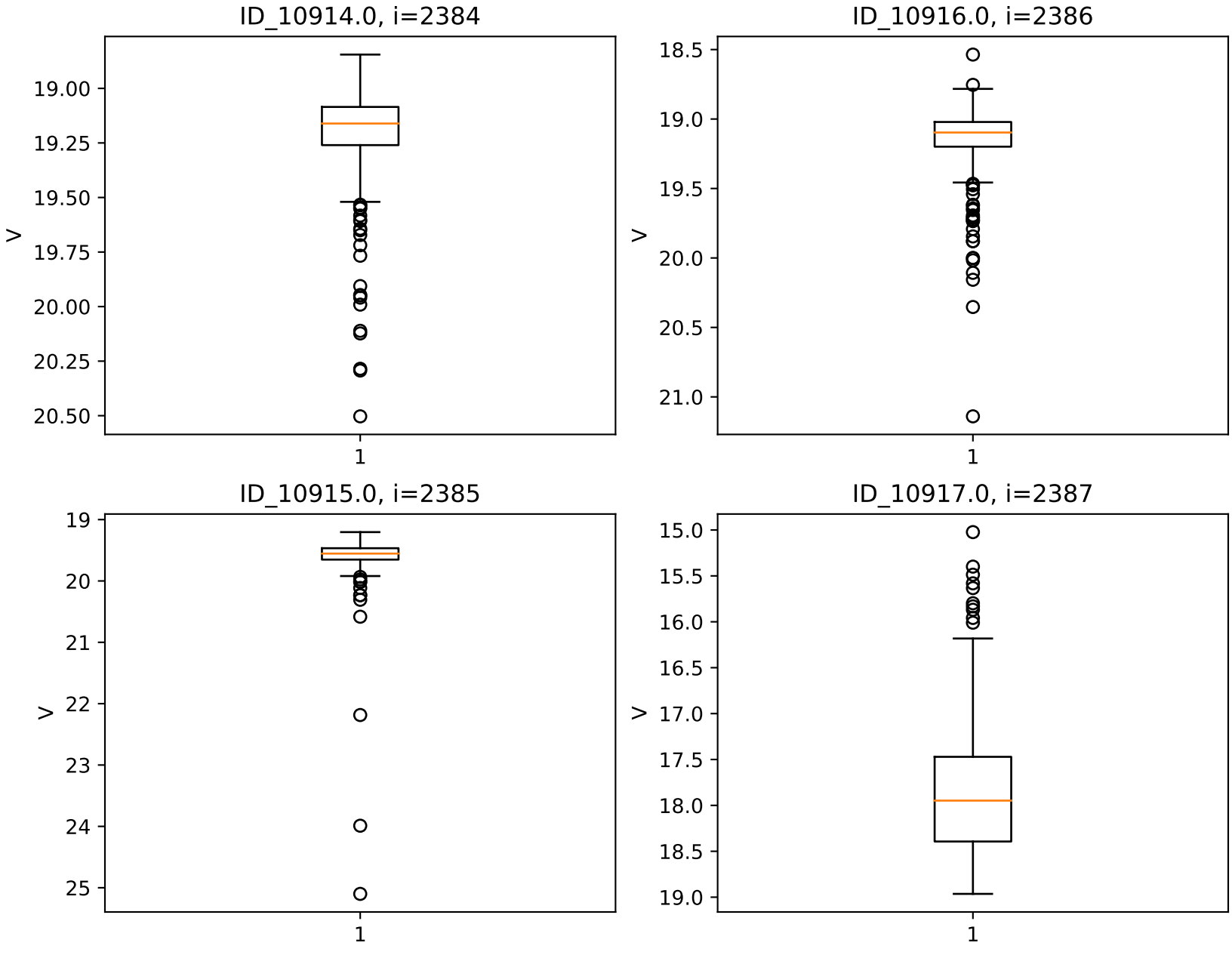
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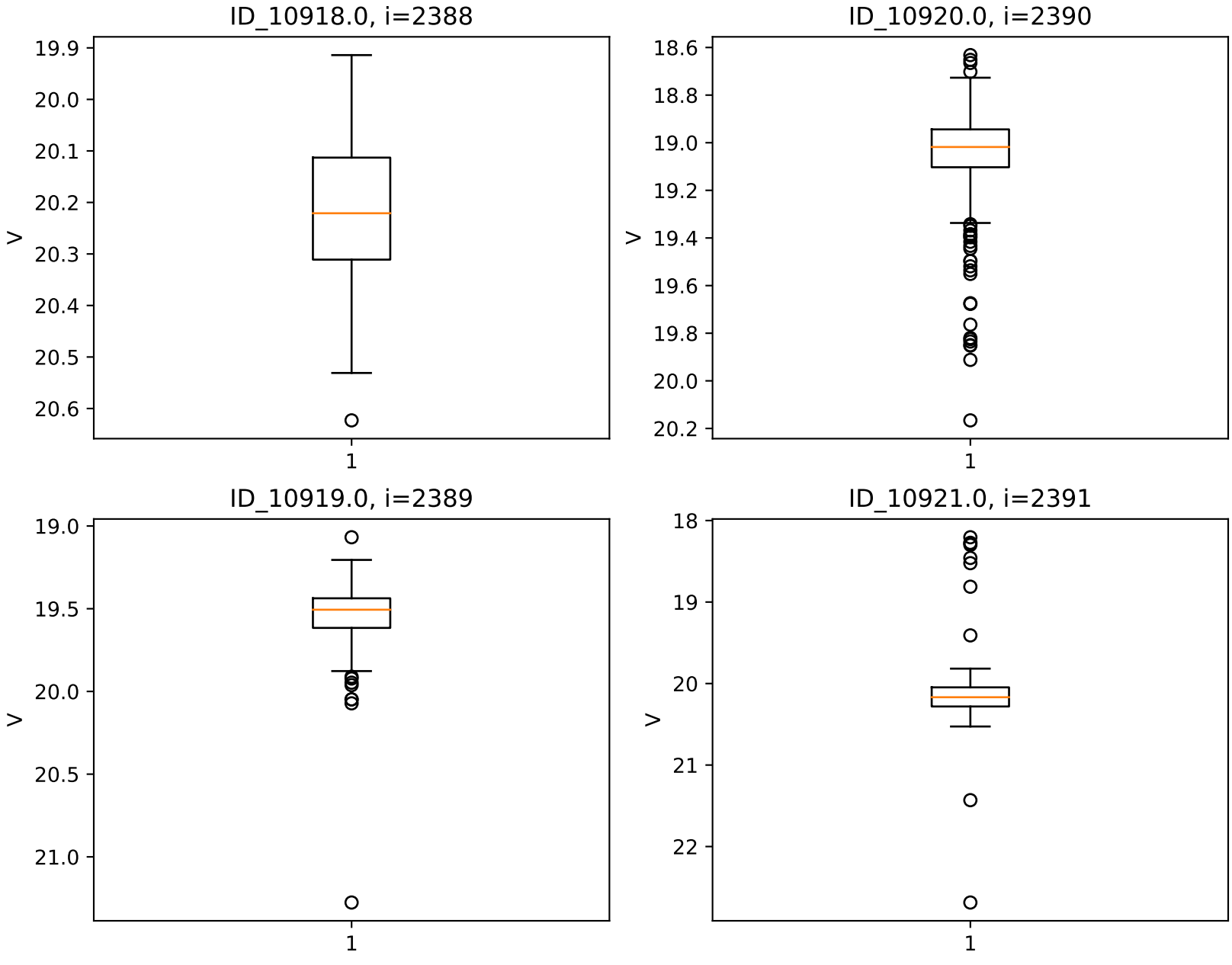
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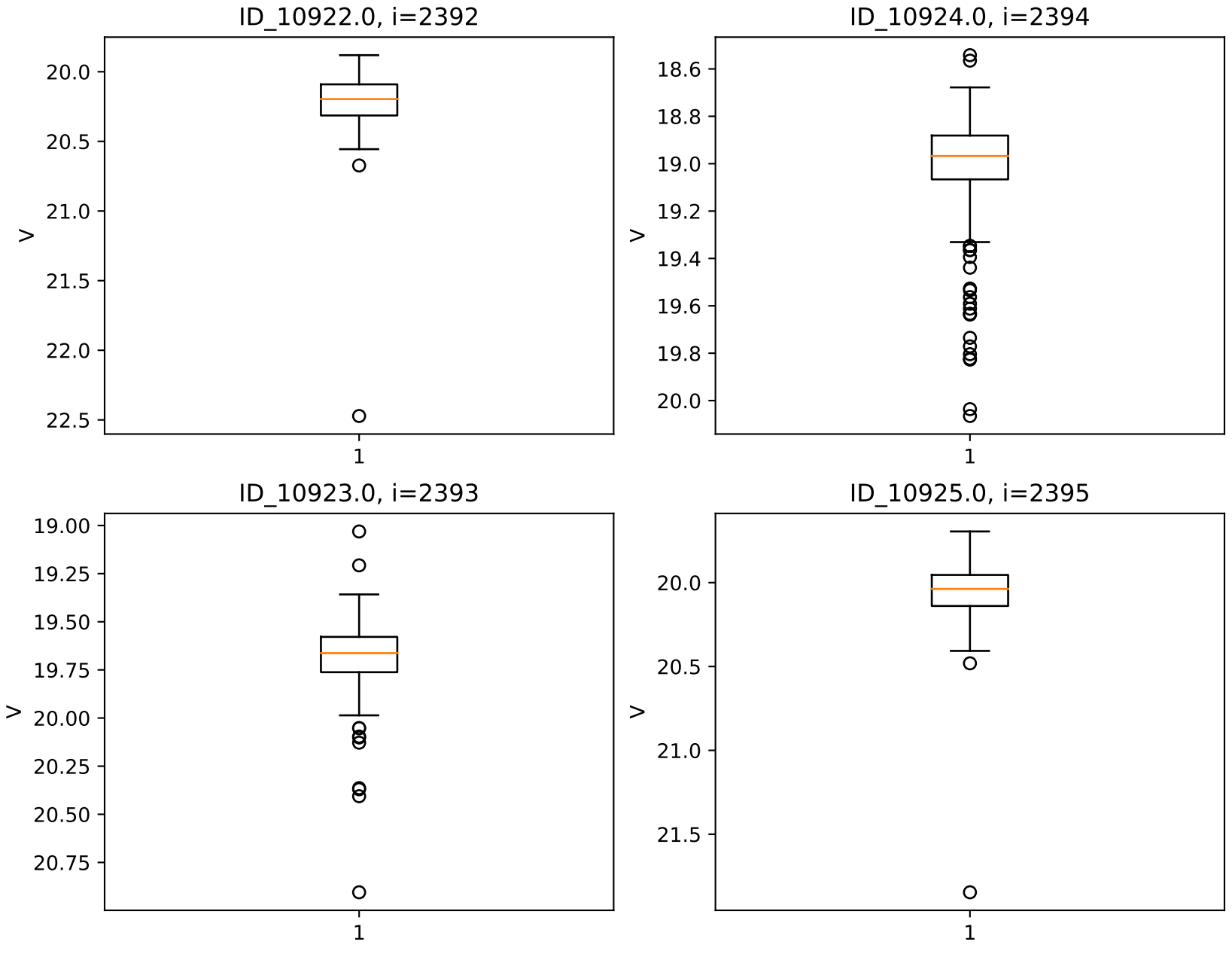
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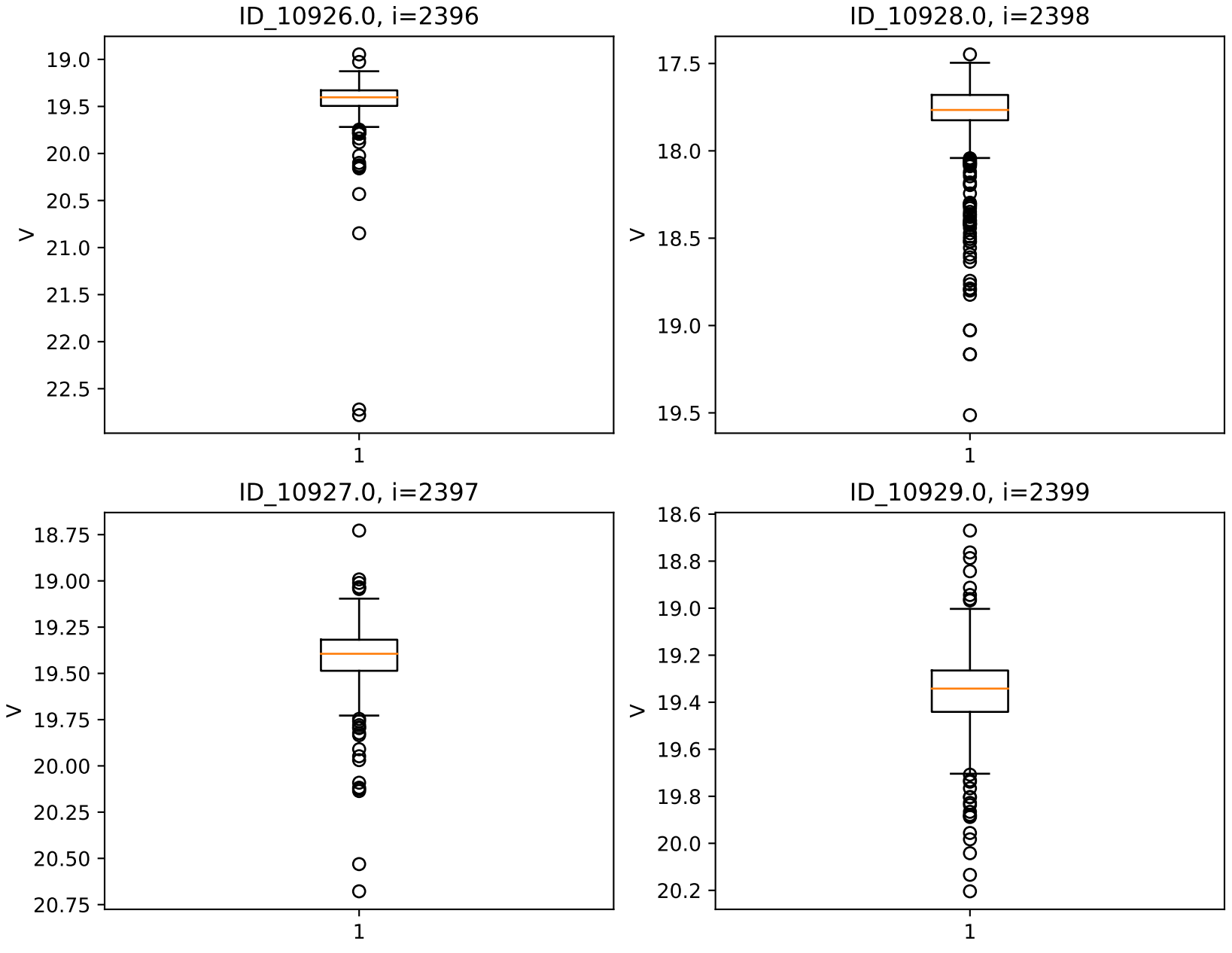
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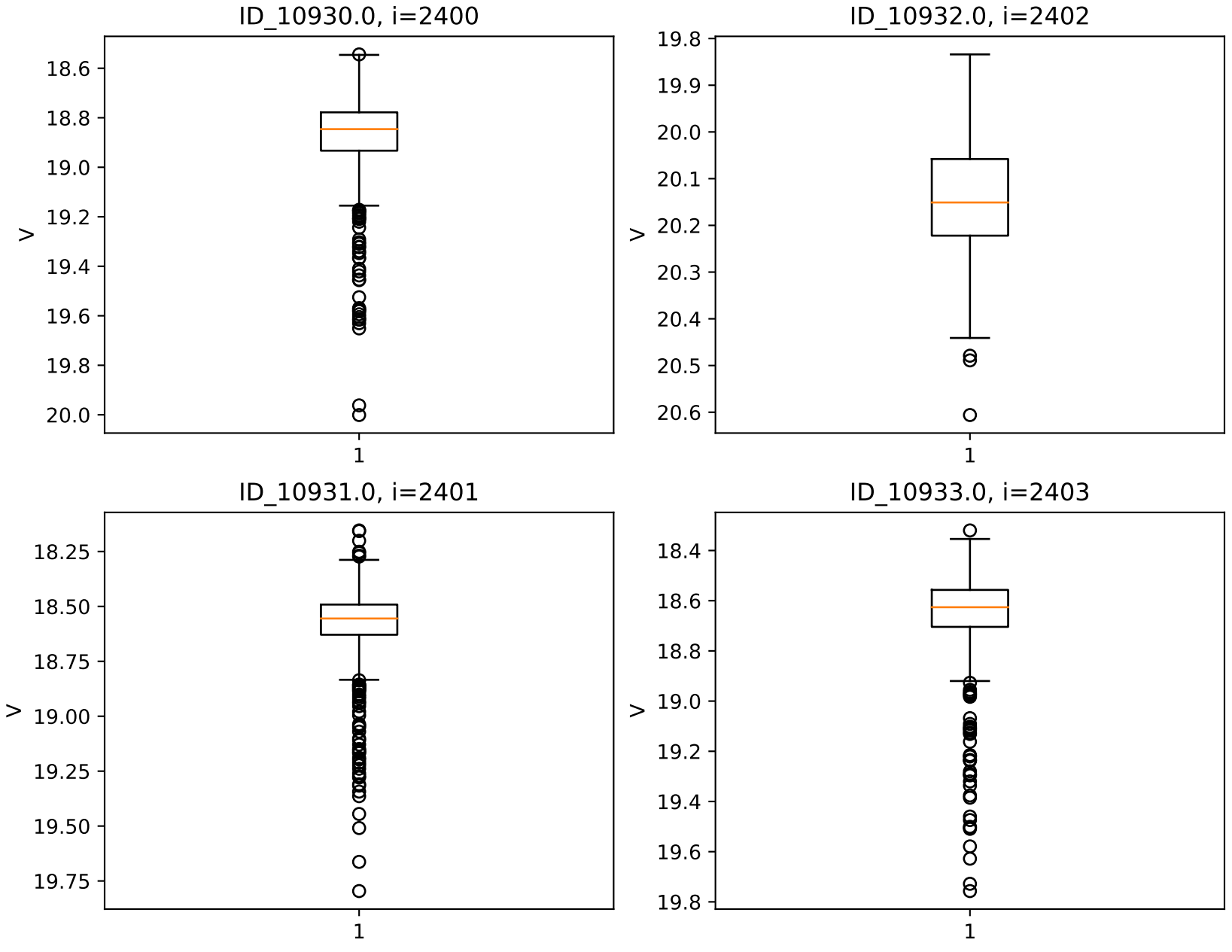
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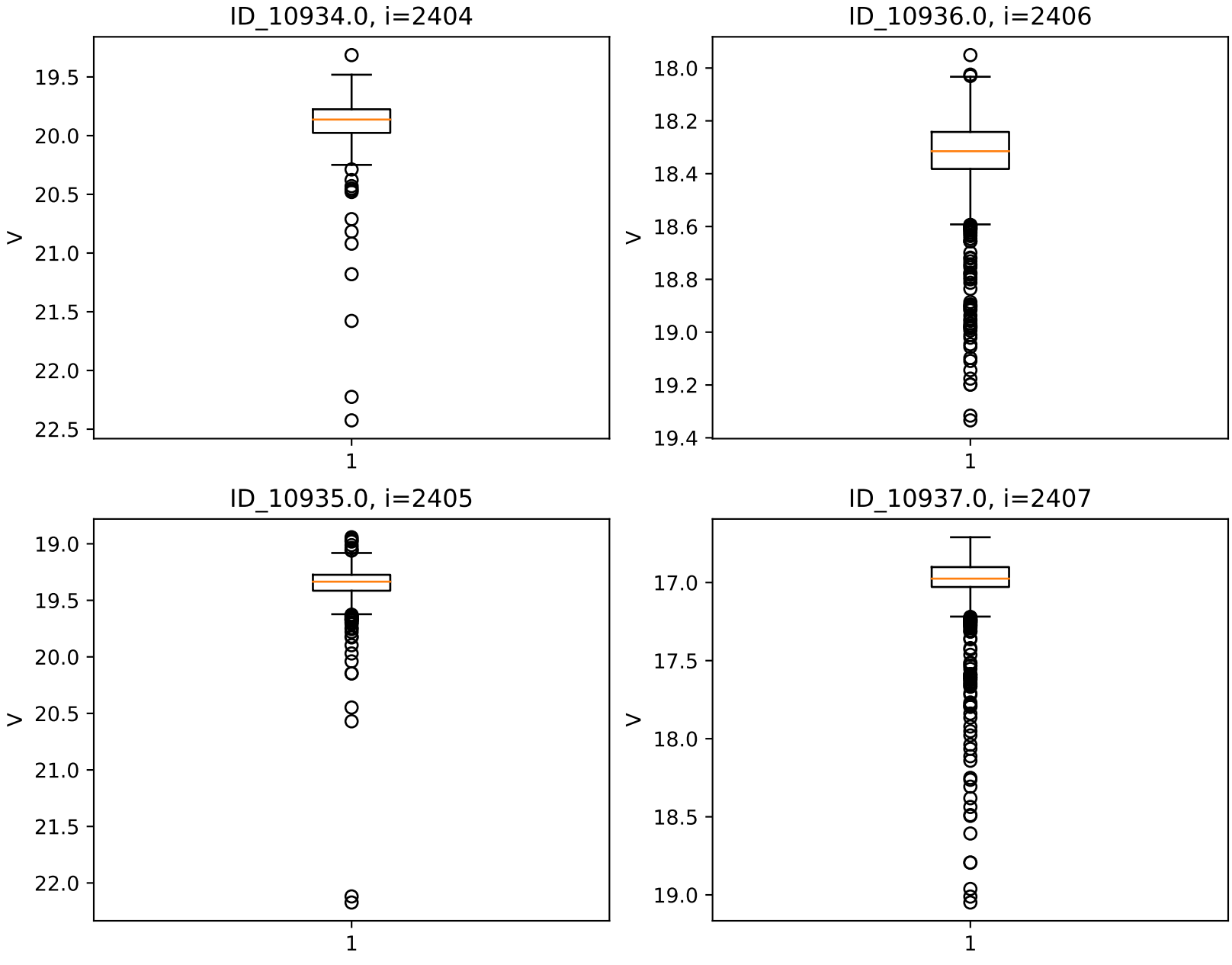
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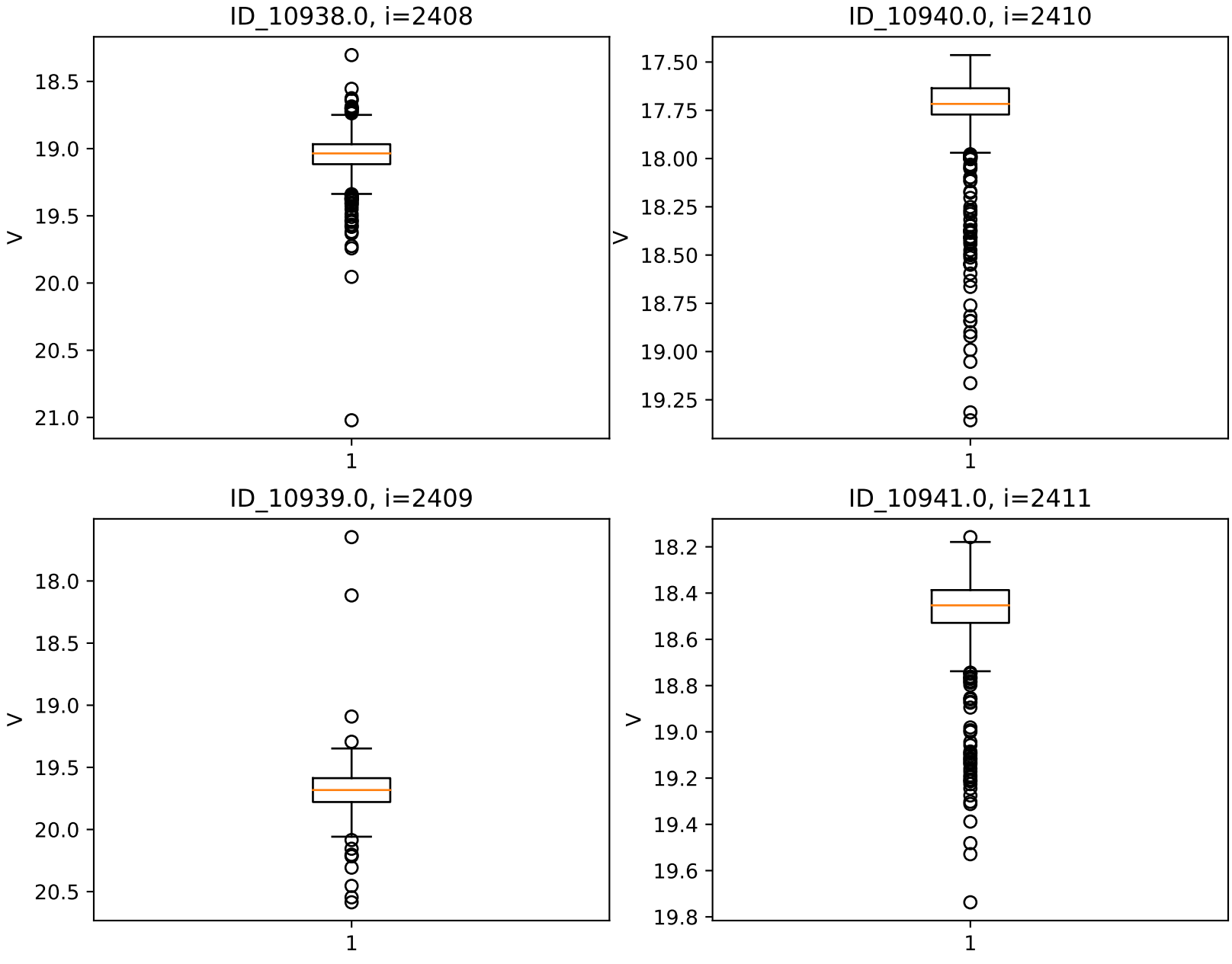
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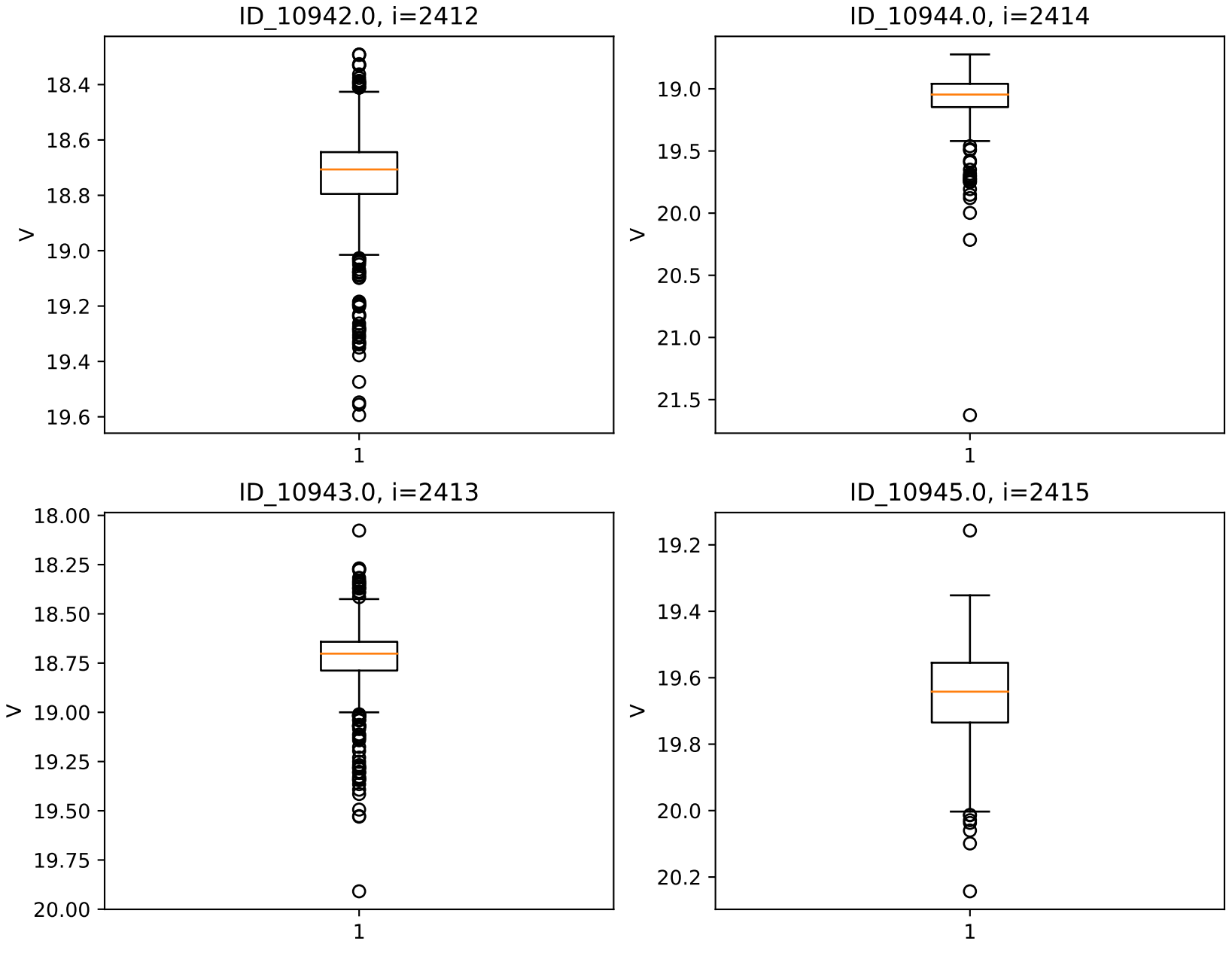
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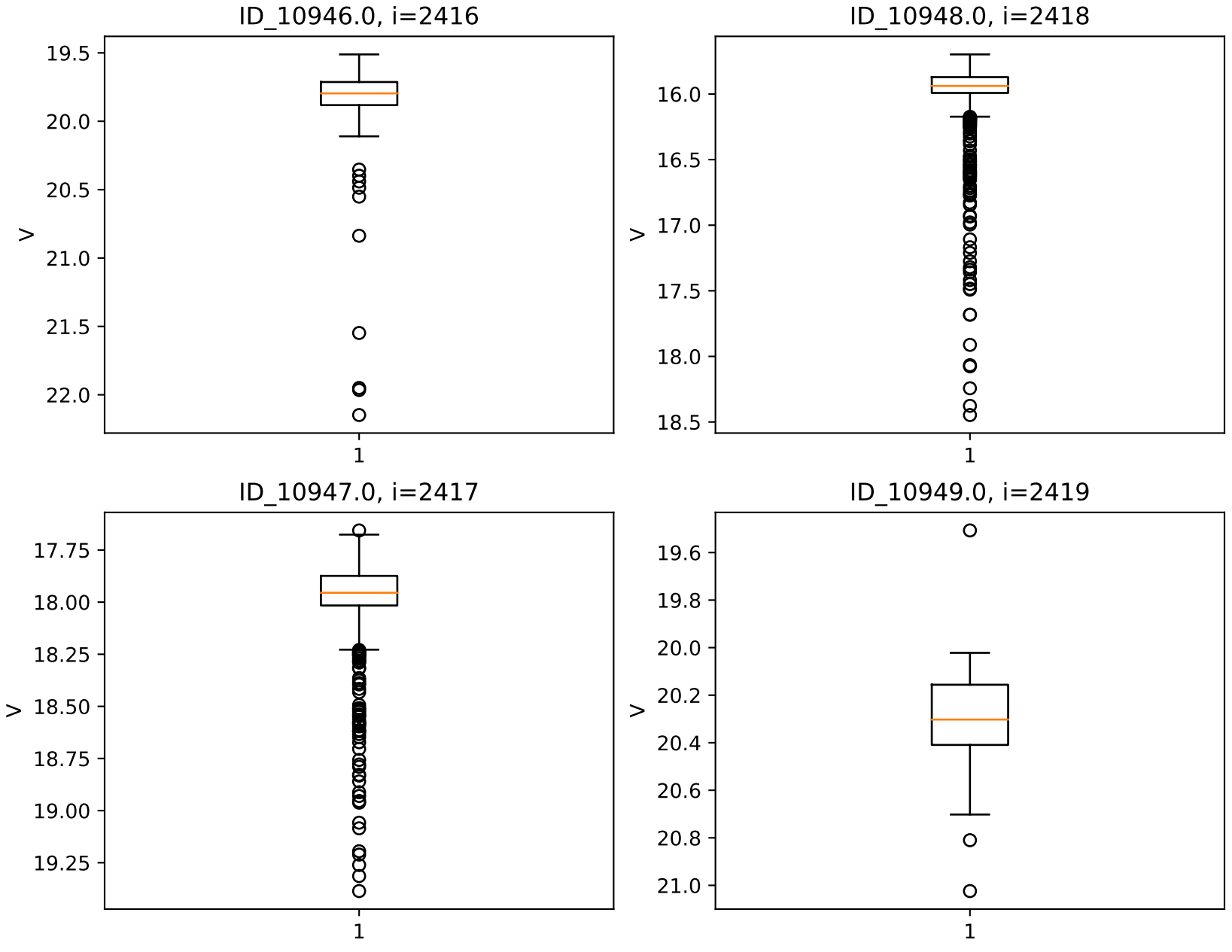
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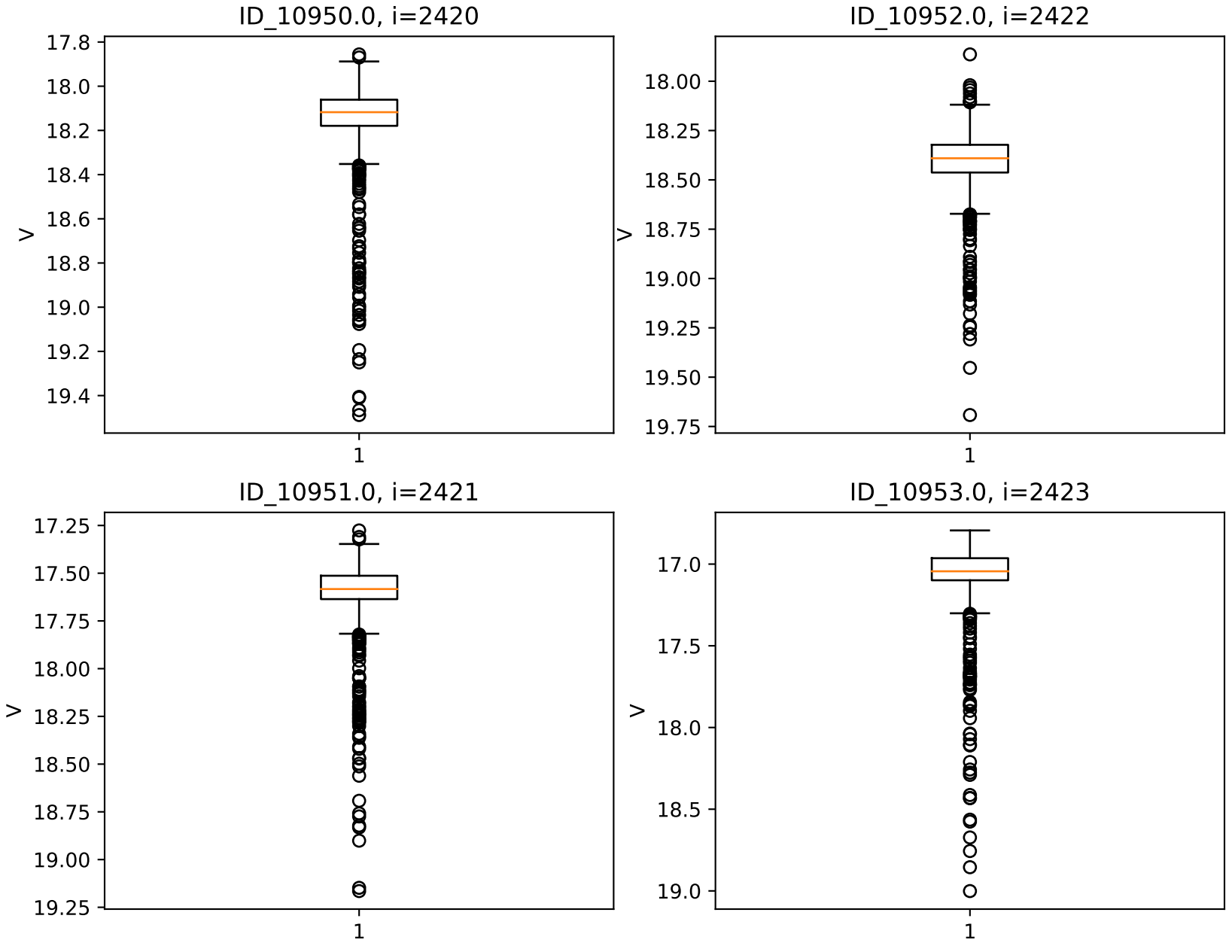
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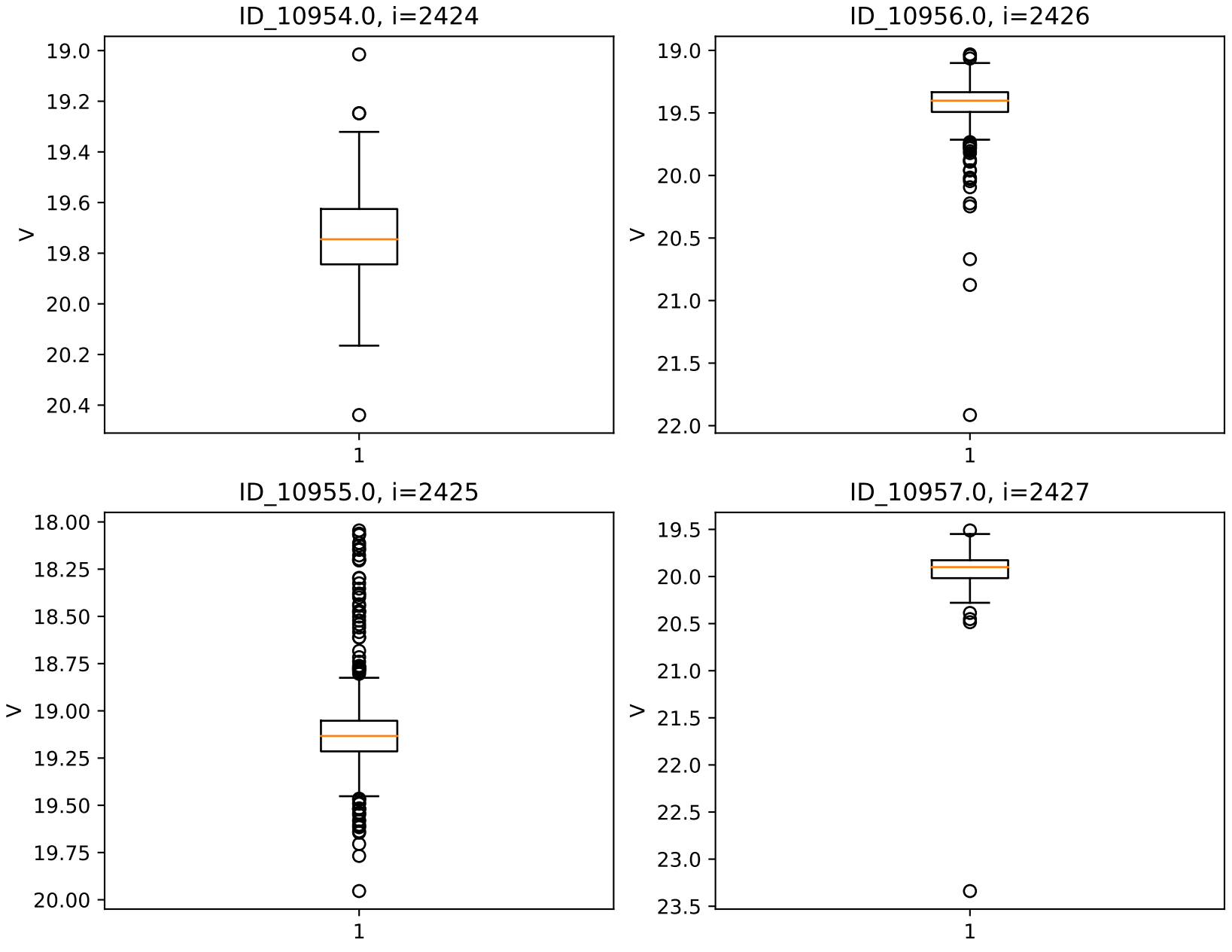
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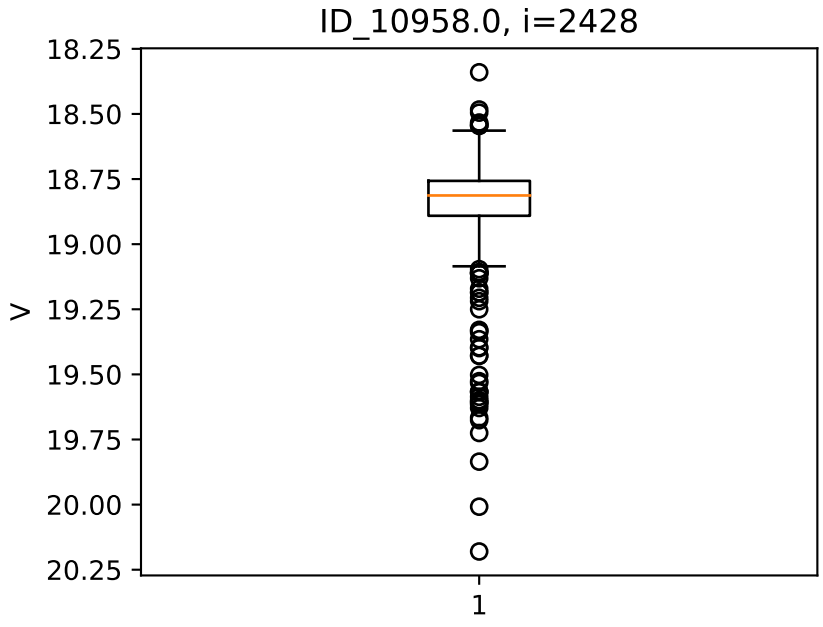
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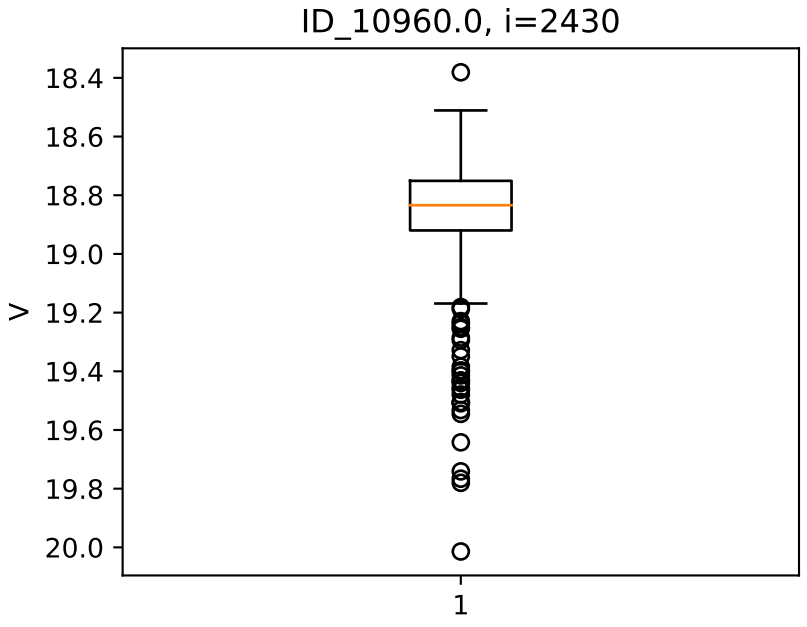
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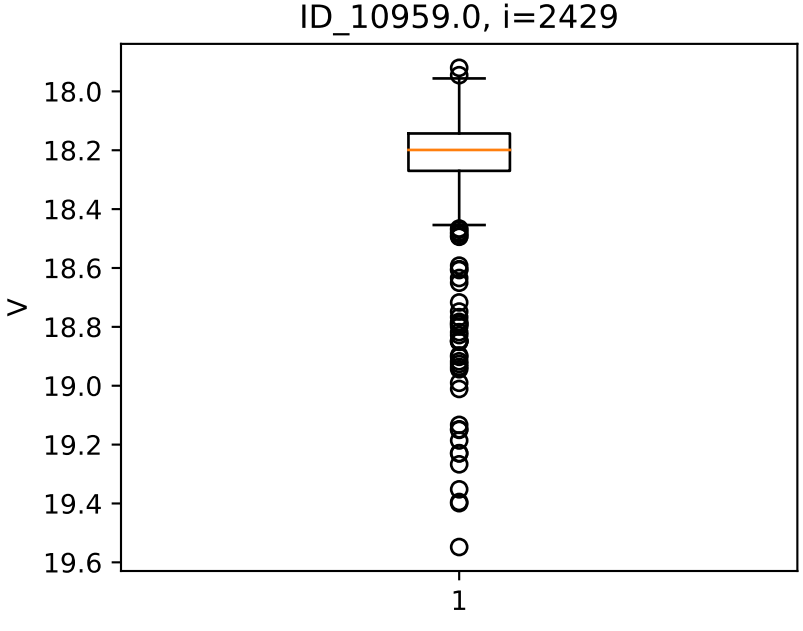
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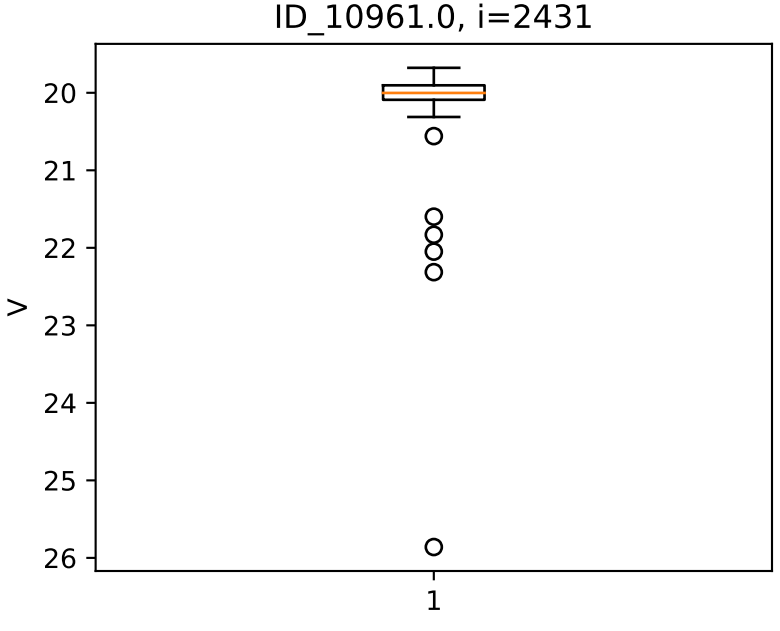
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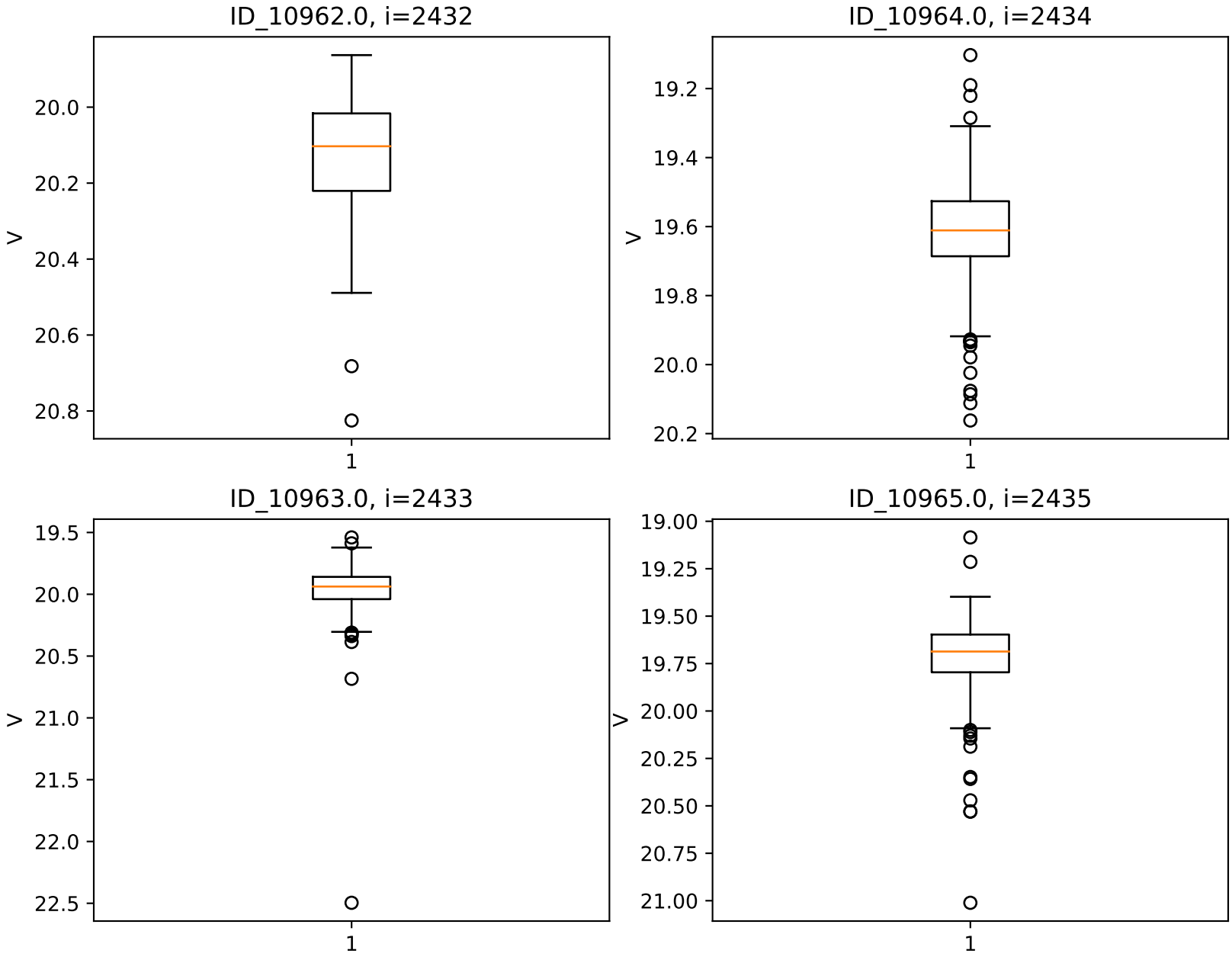
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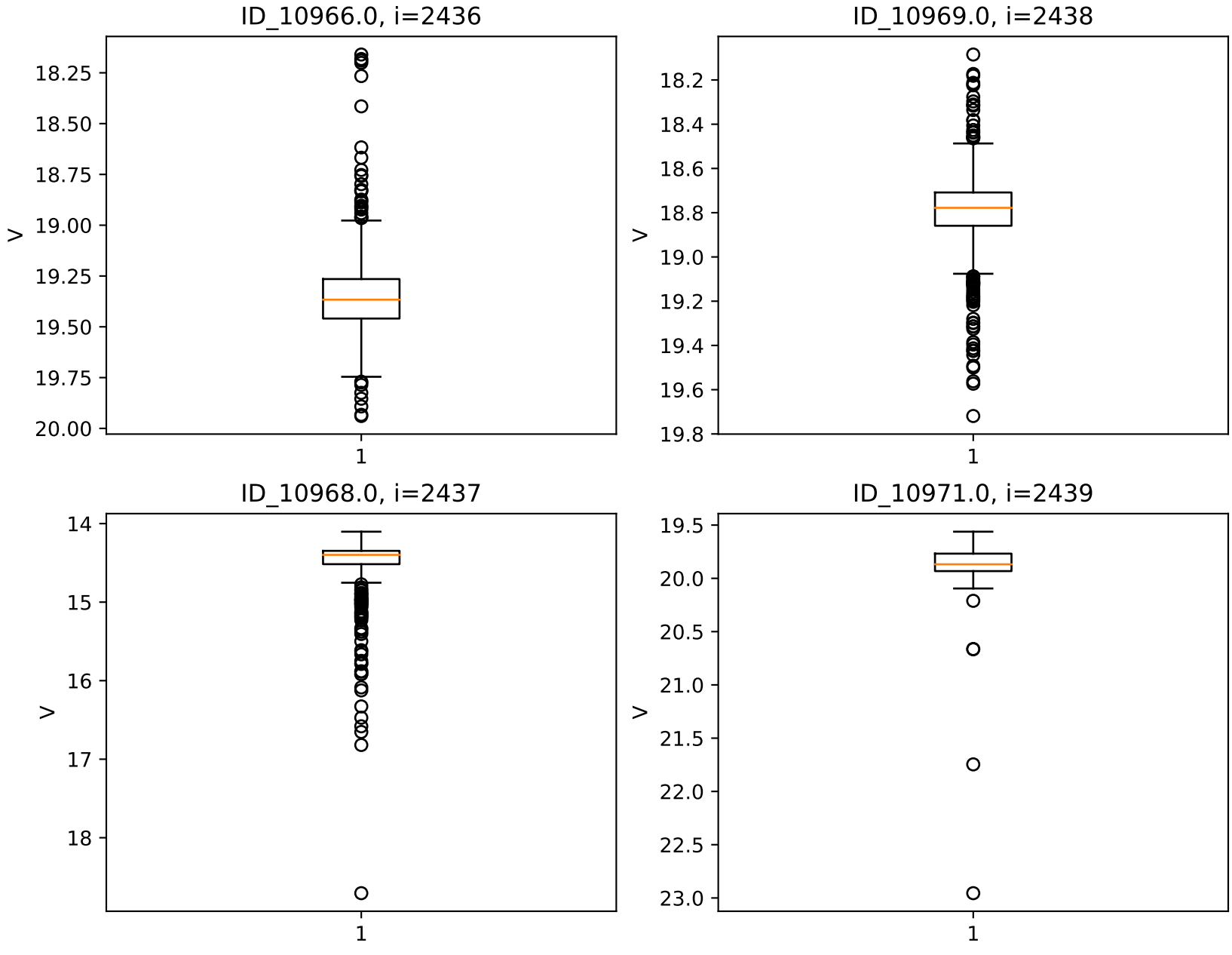
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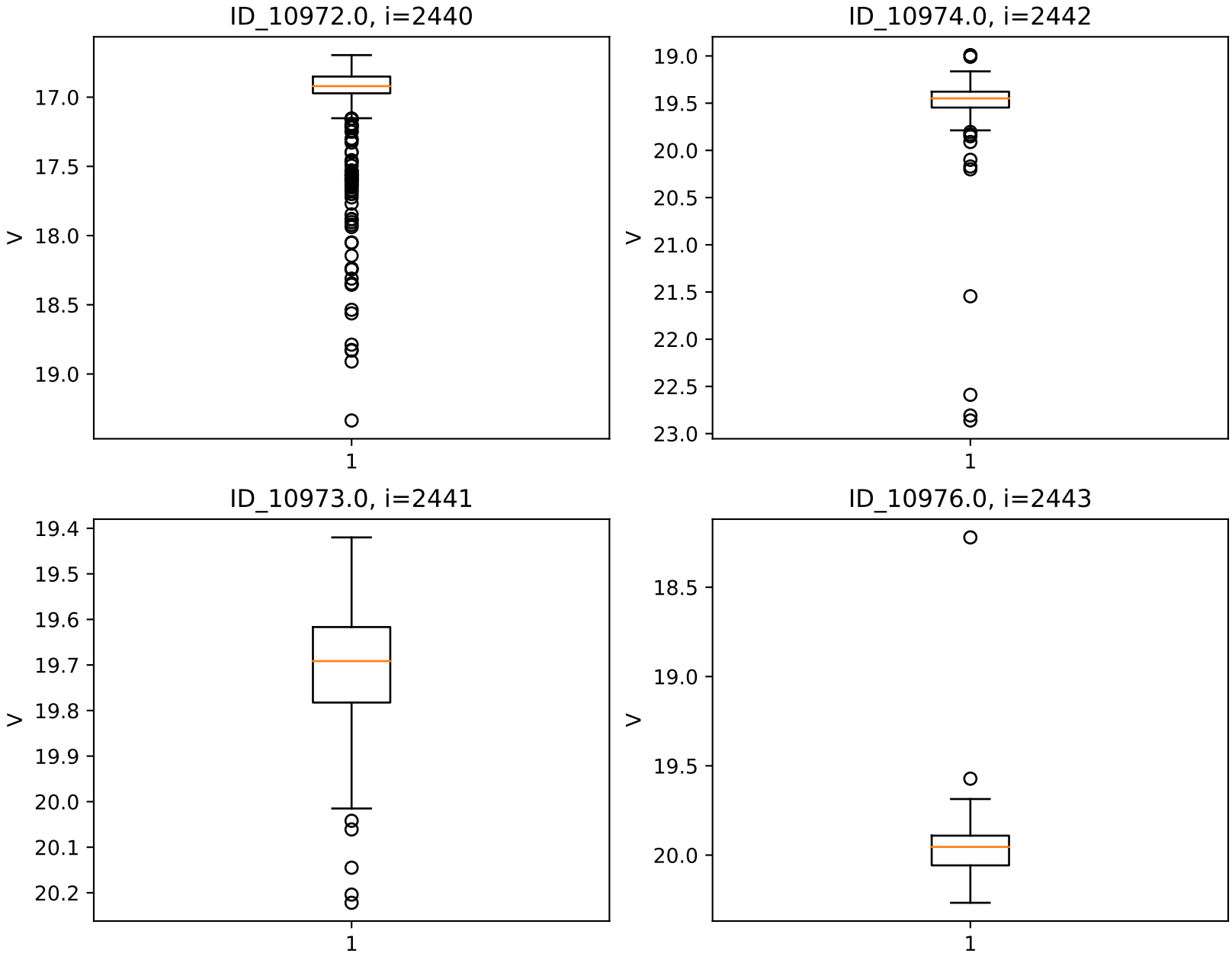
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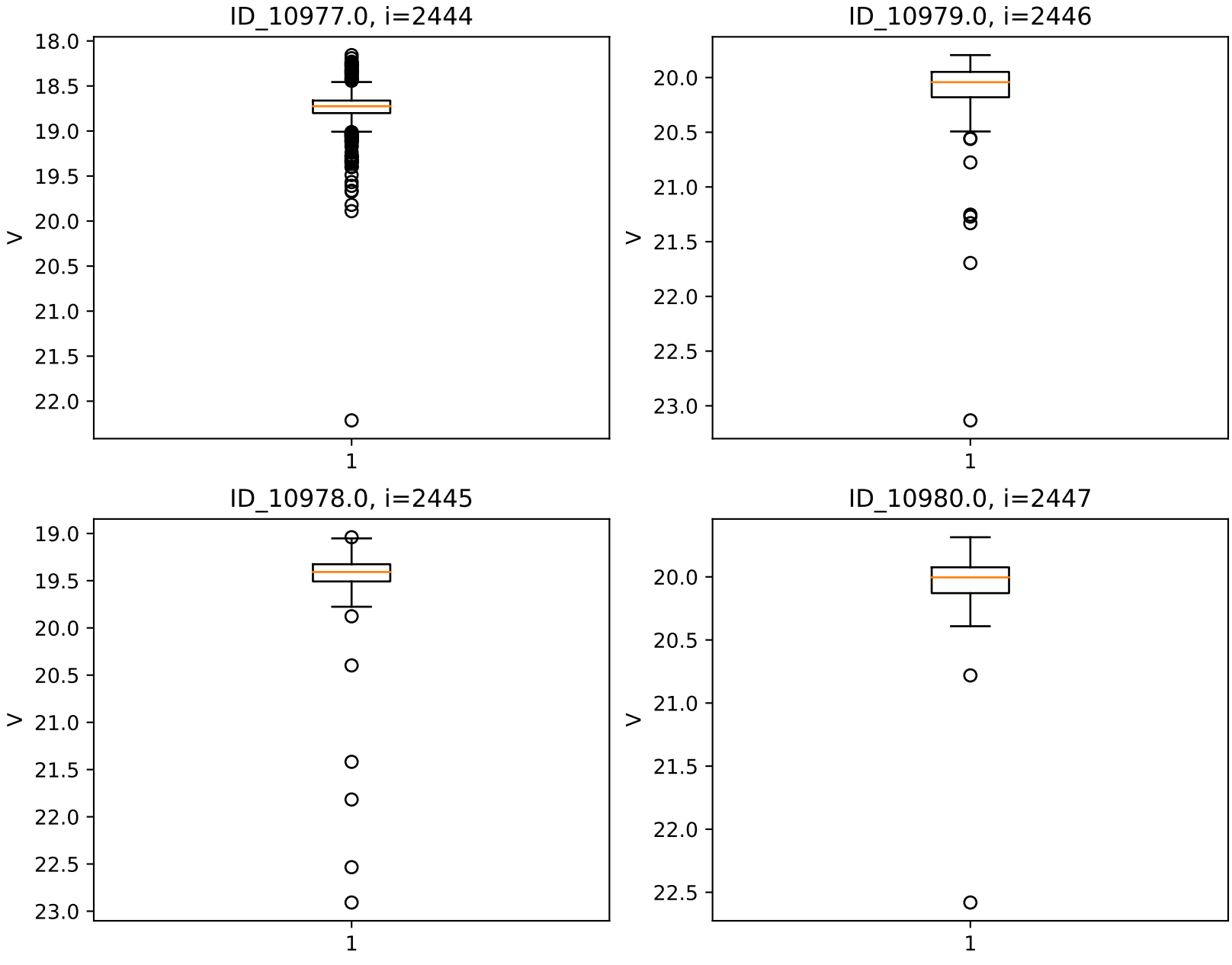
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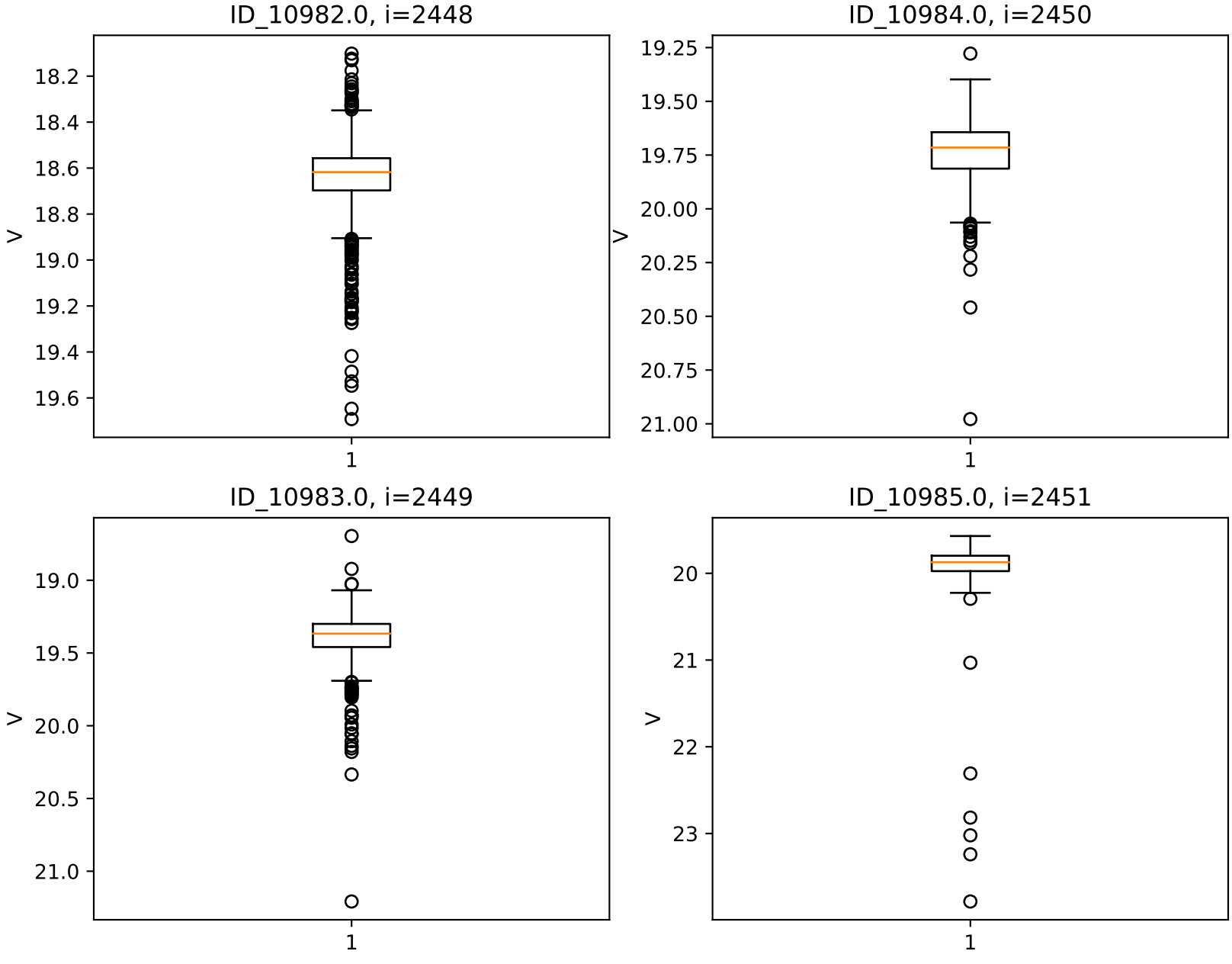
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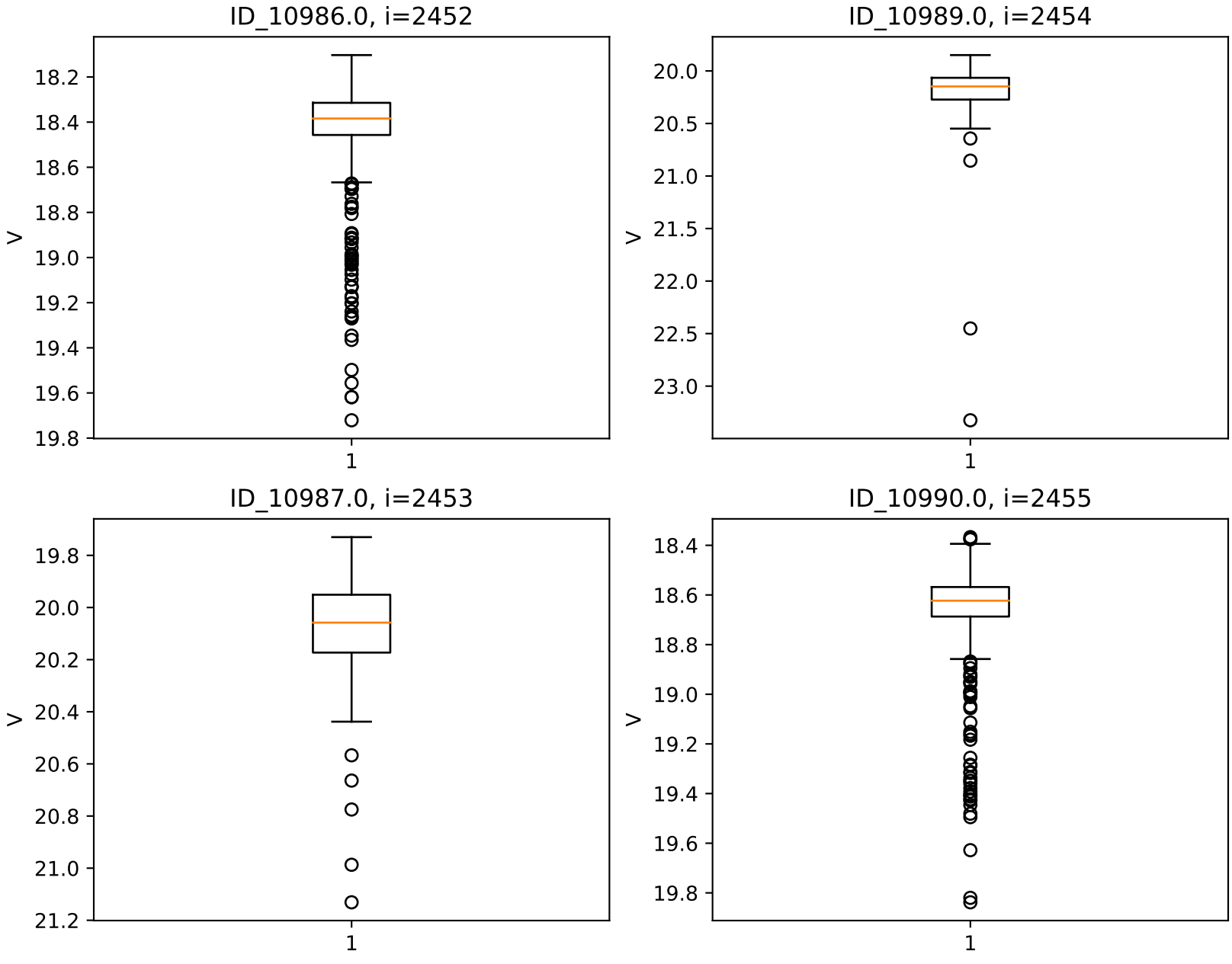
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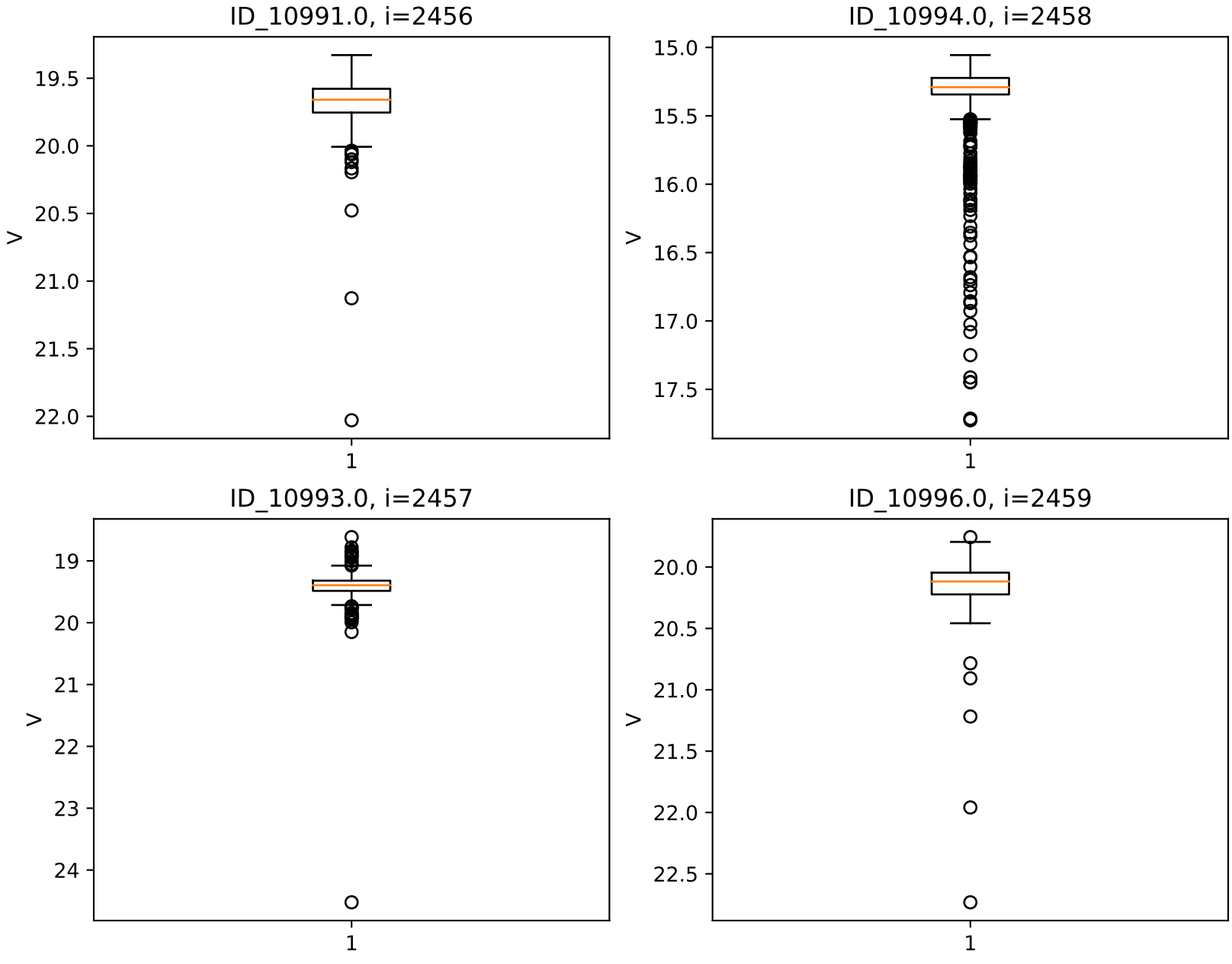
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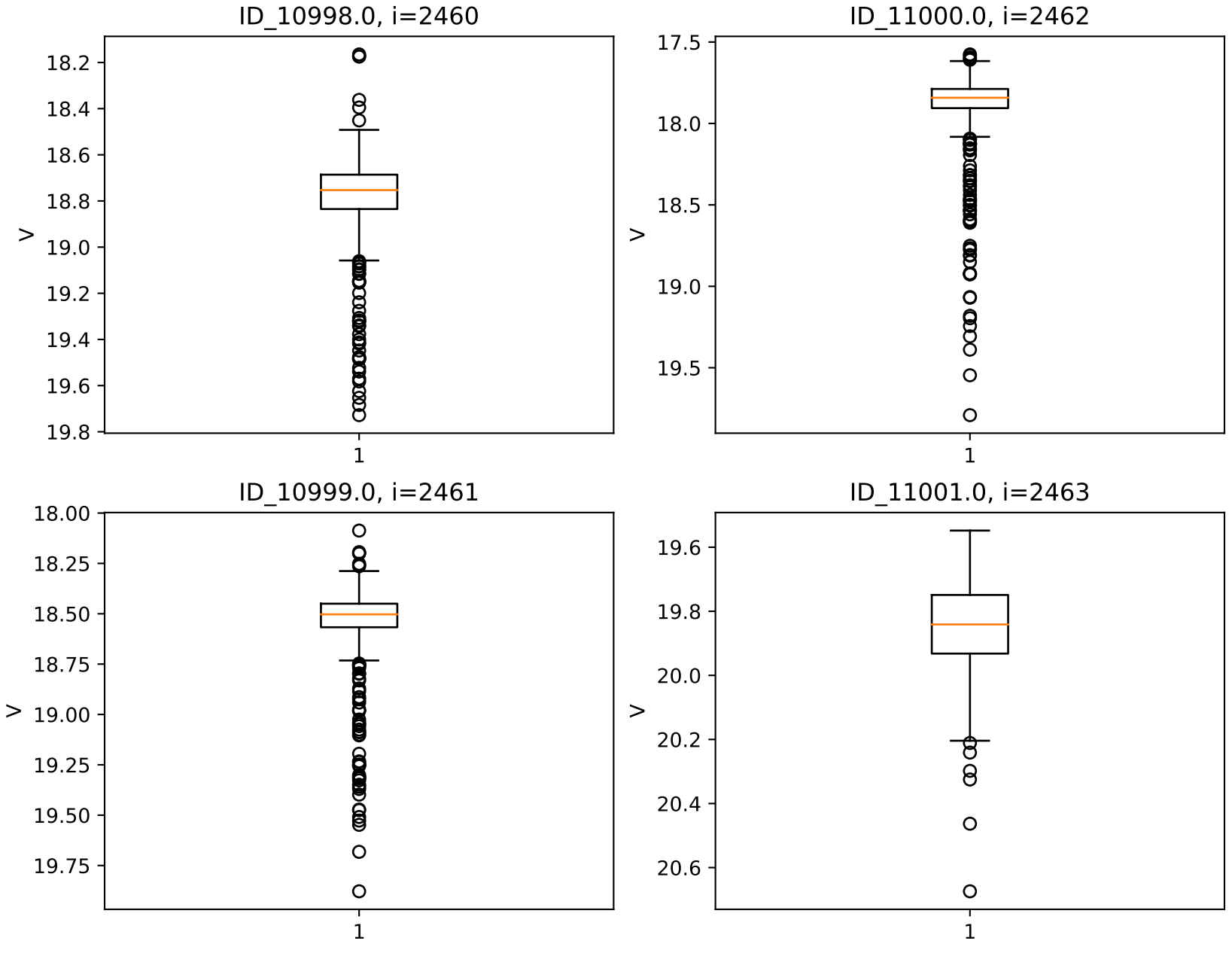
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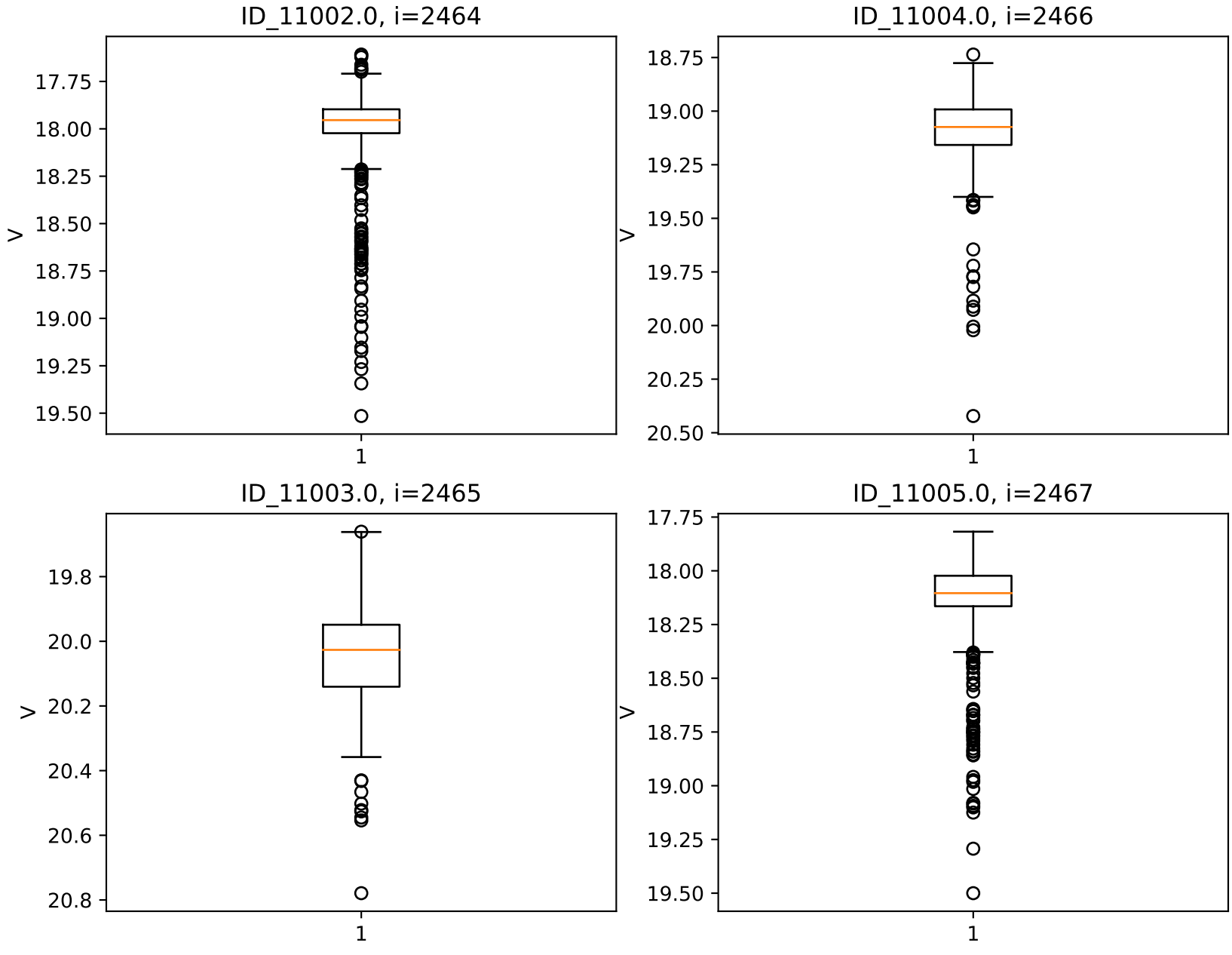
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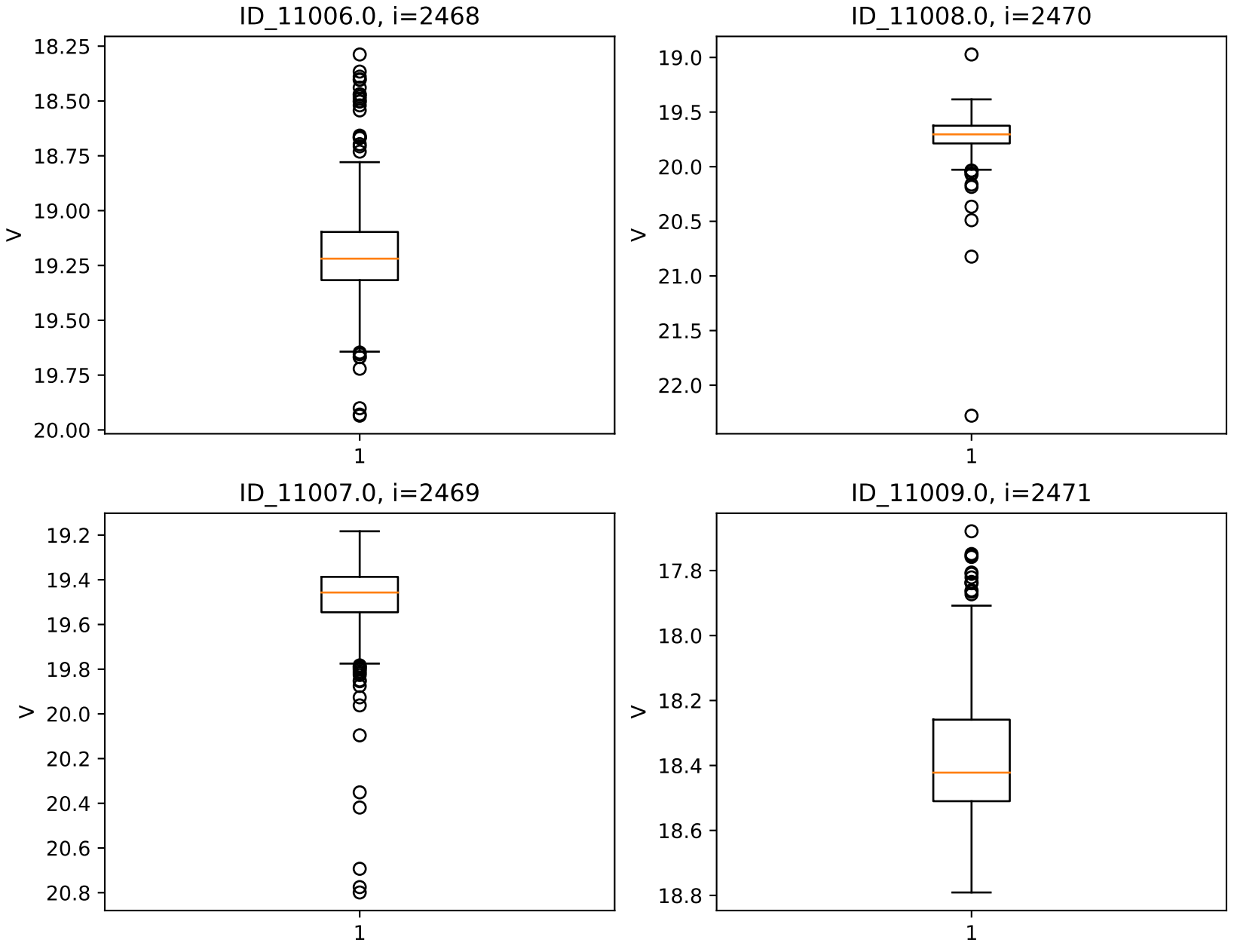
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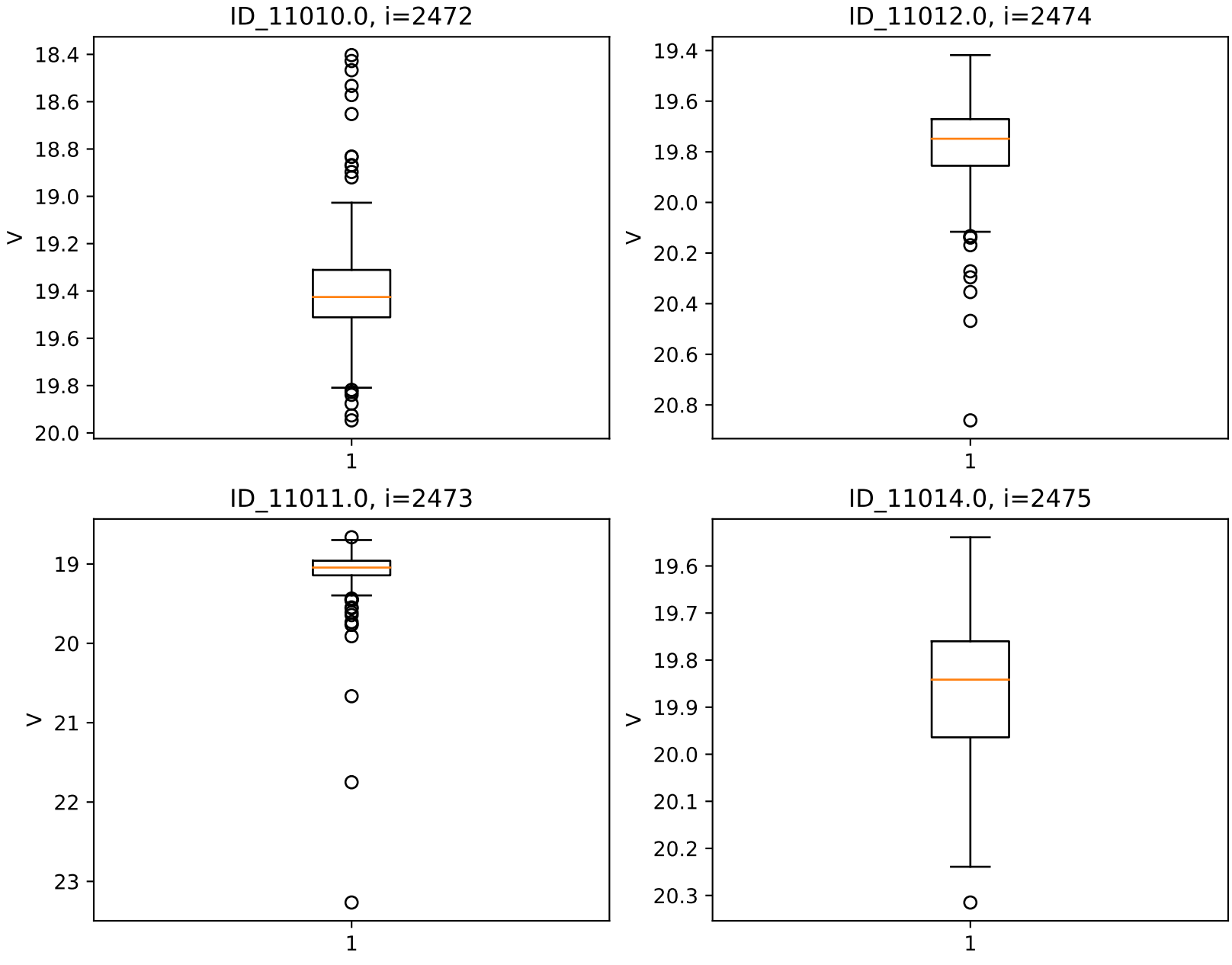
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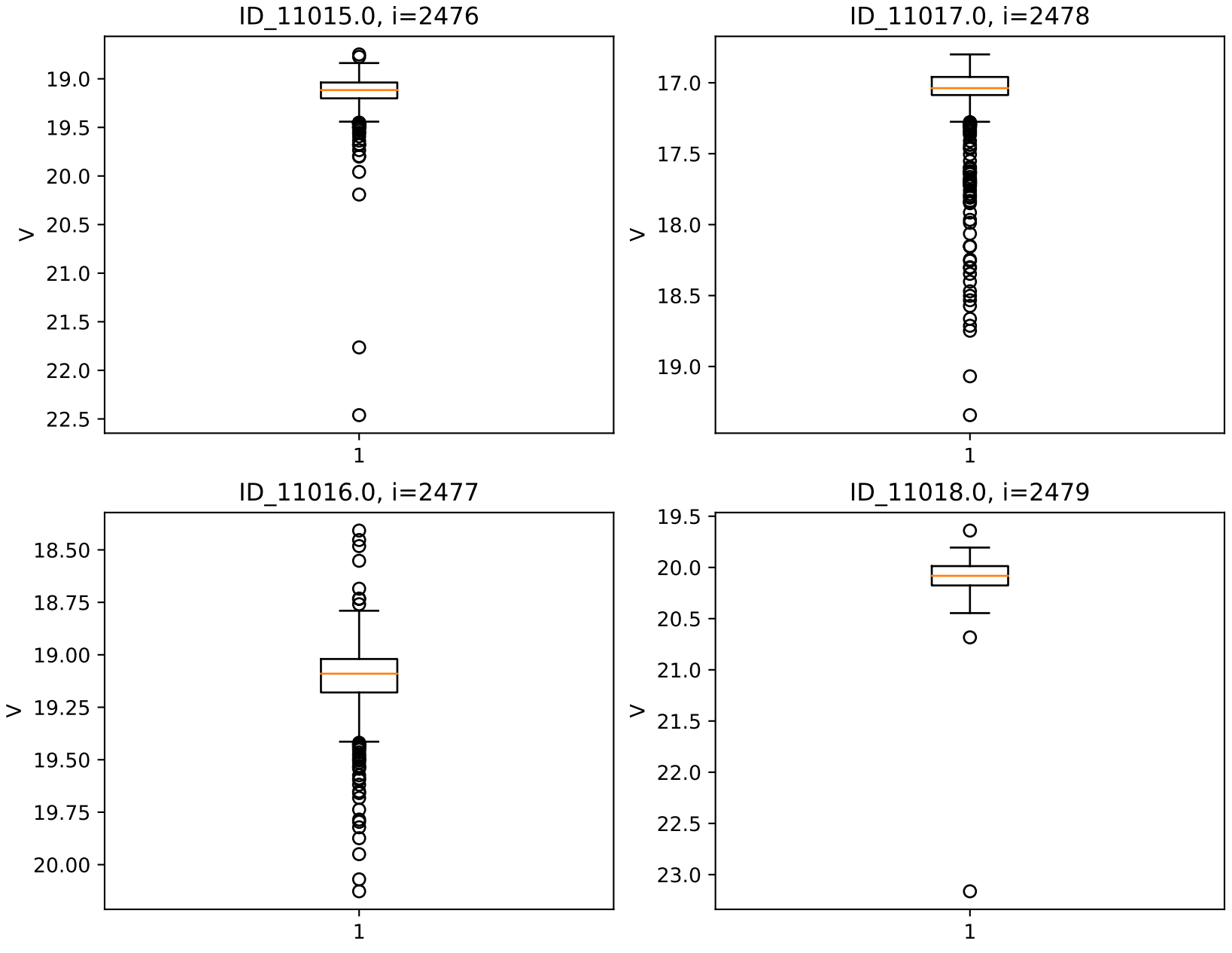
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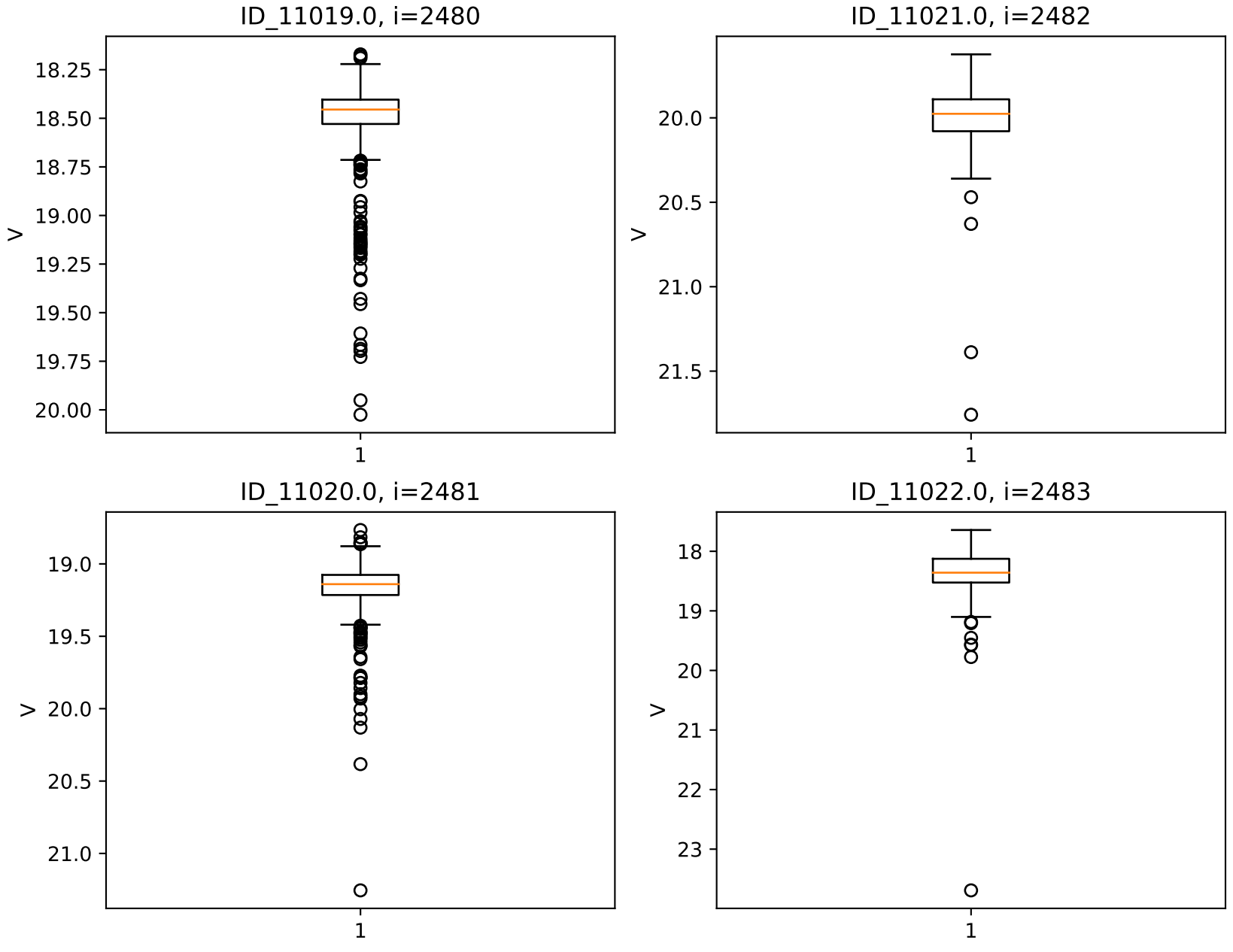
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23
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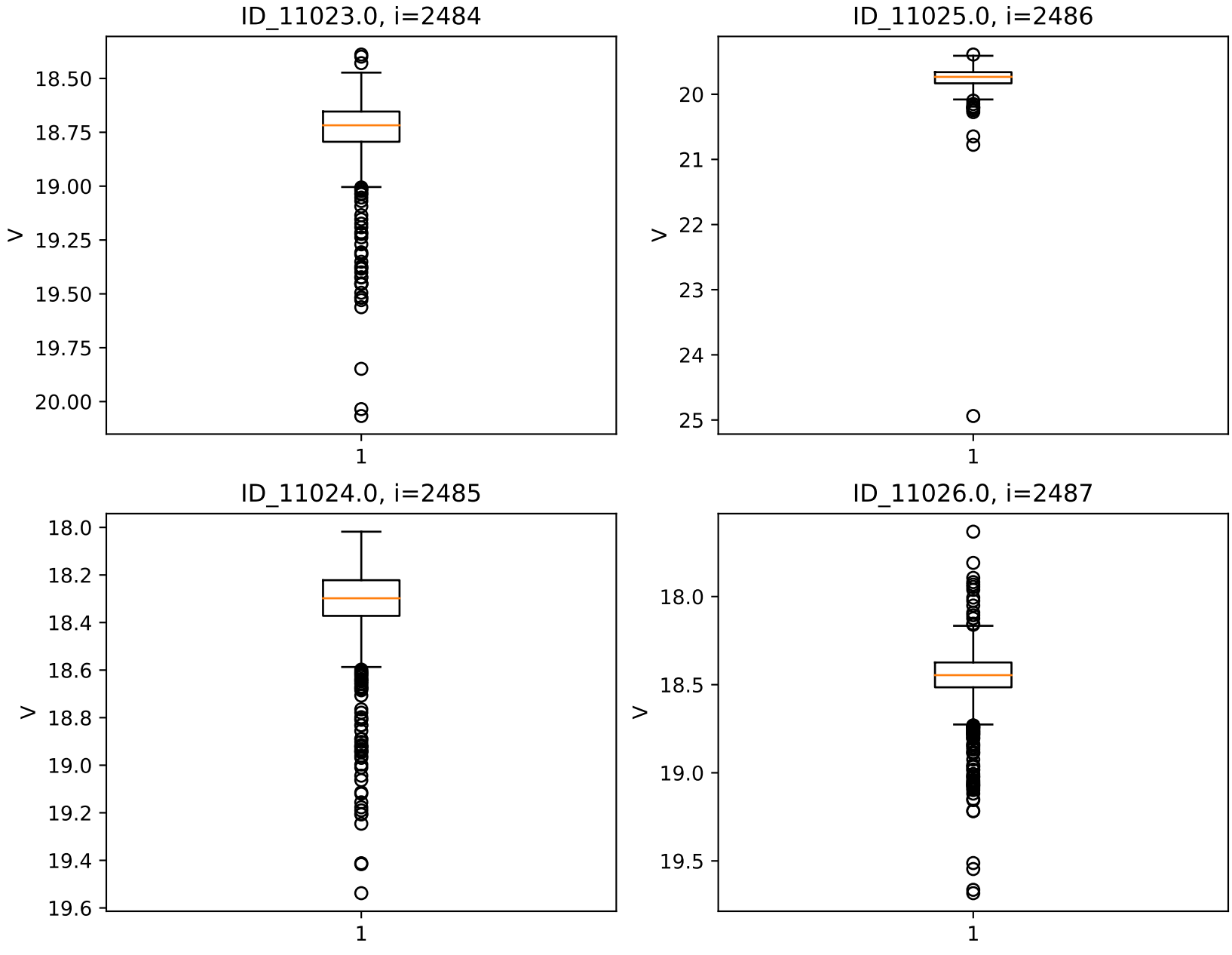
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25
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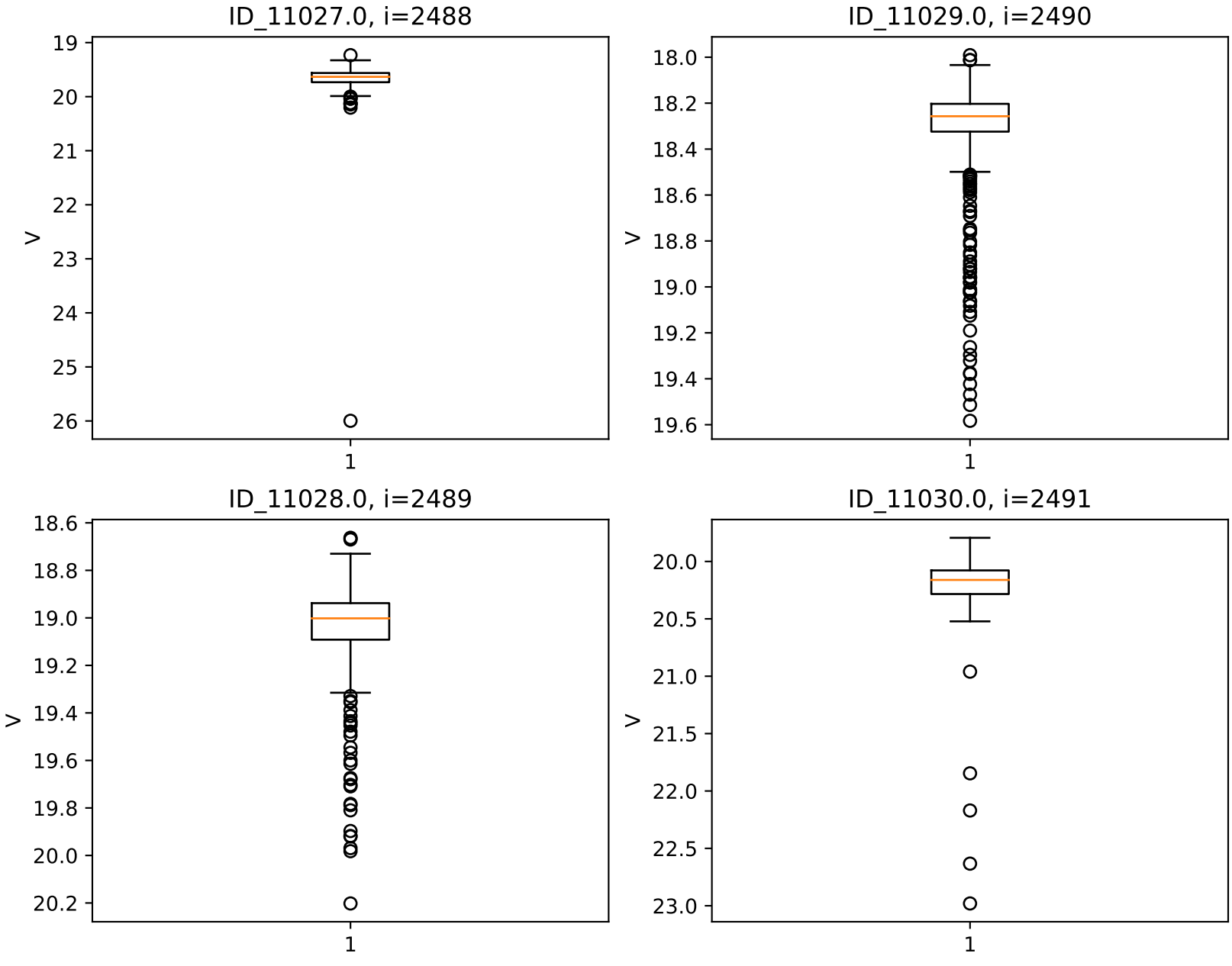
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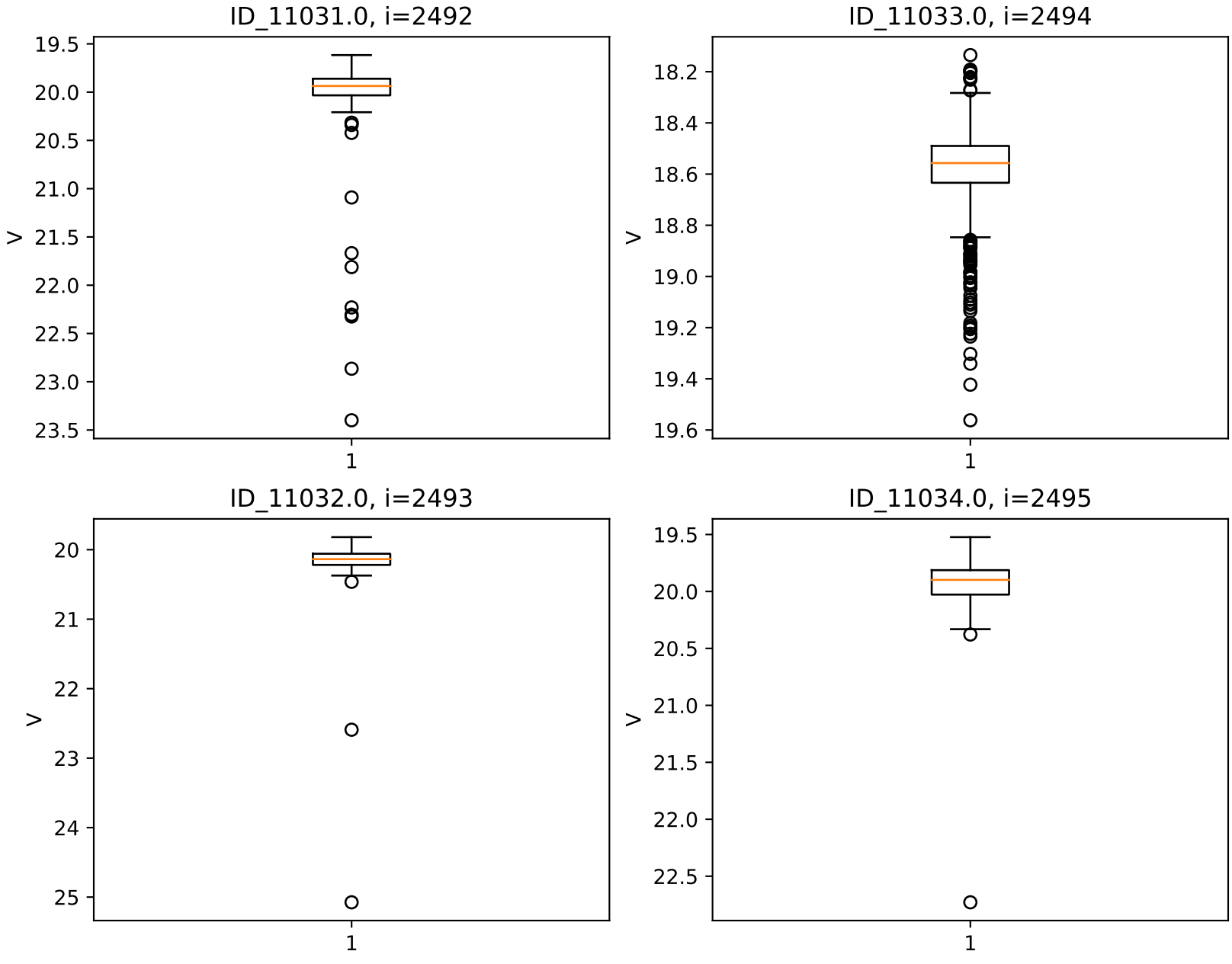
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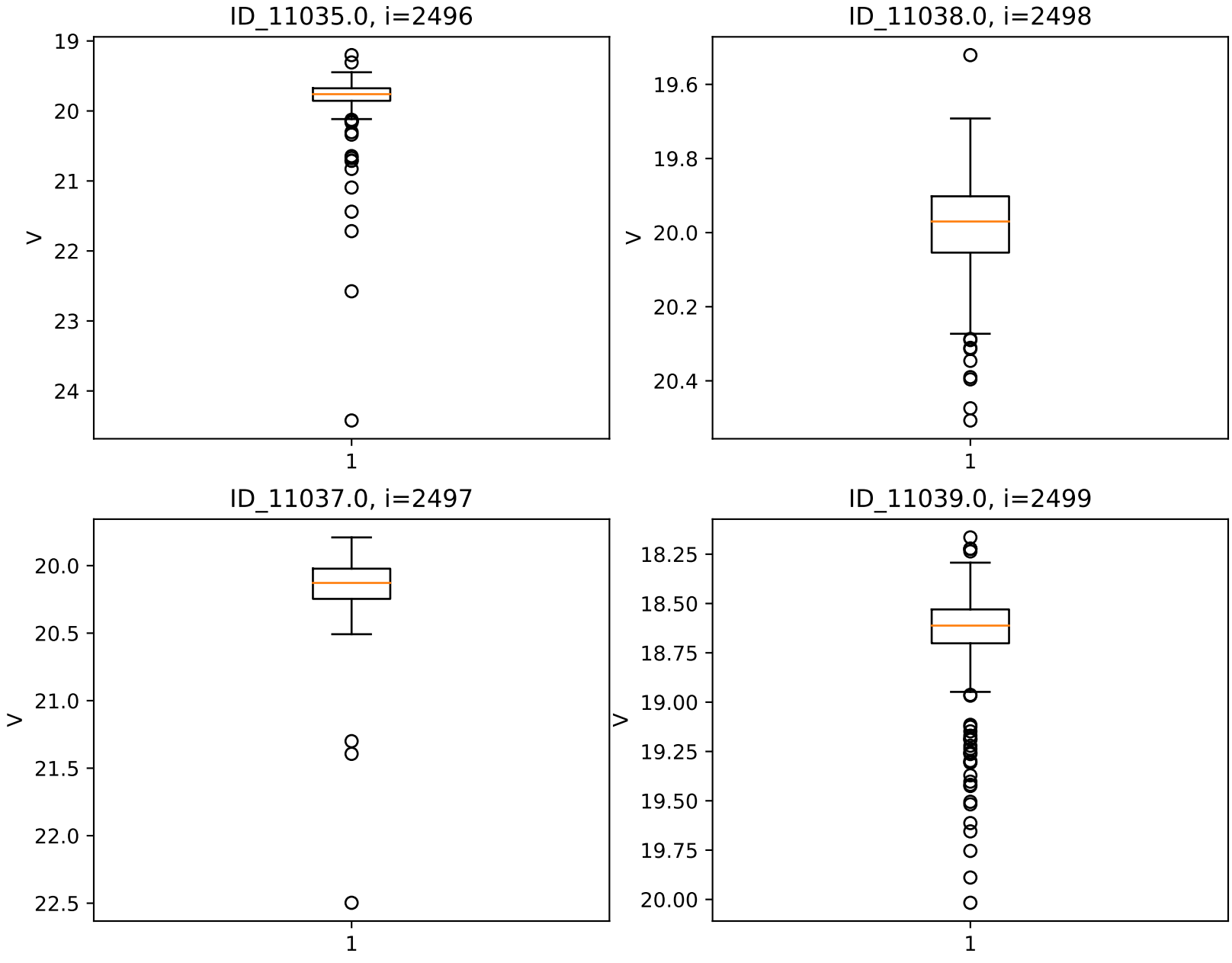
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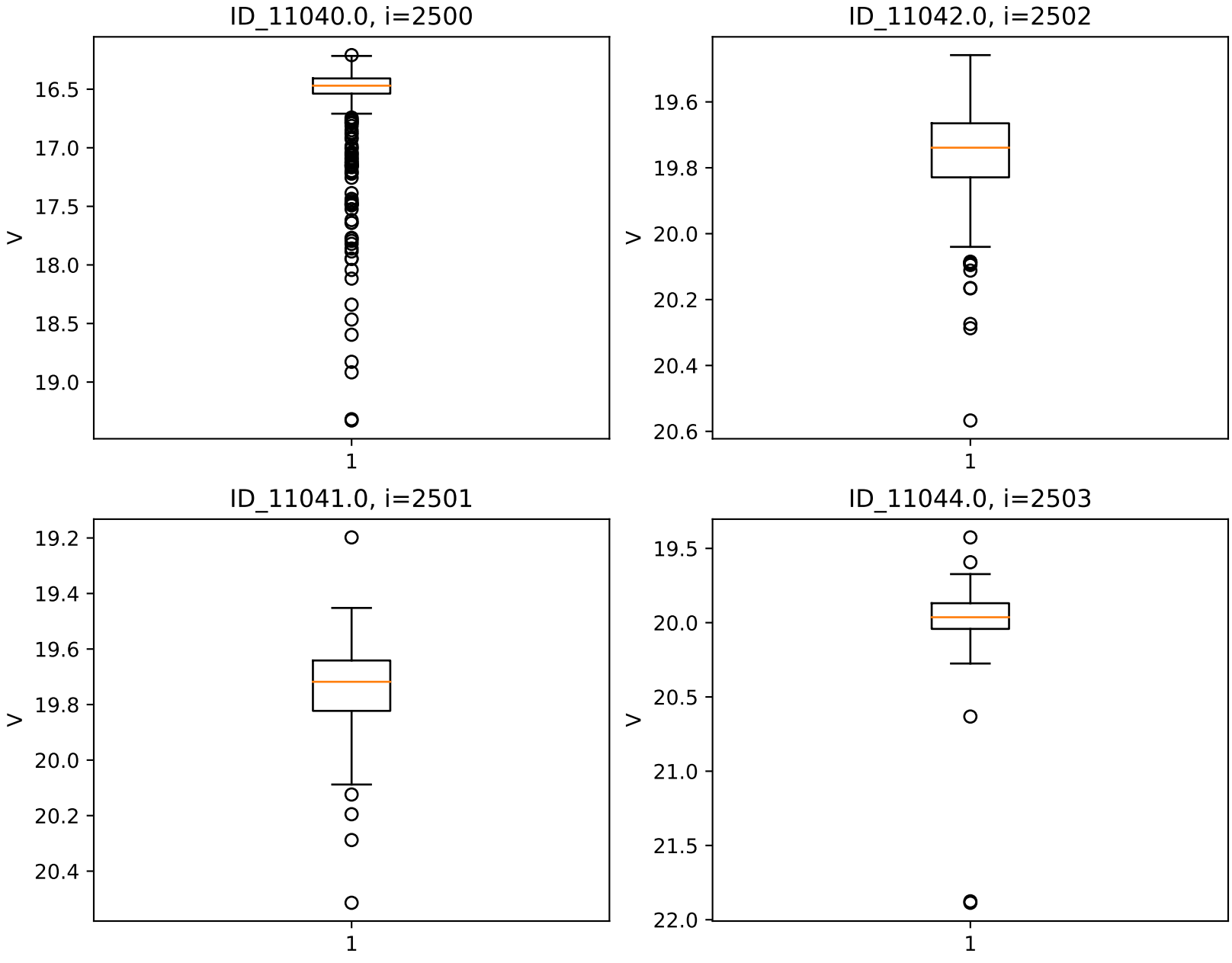
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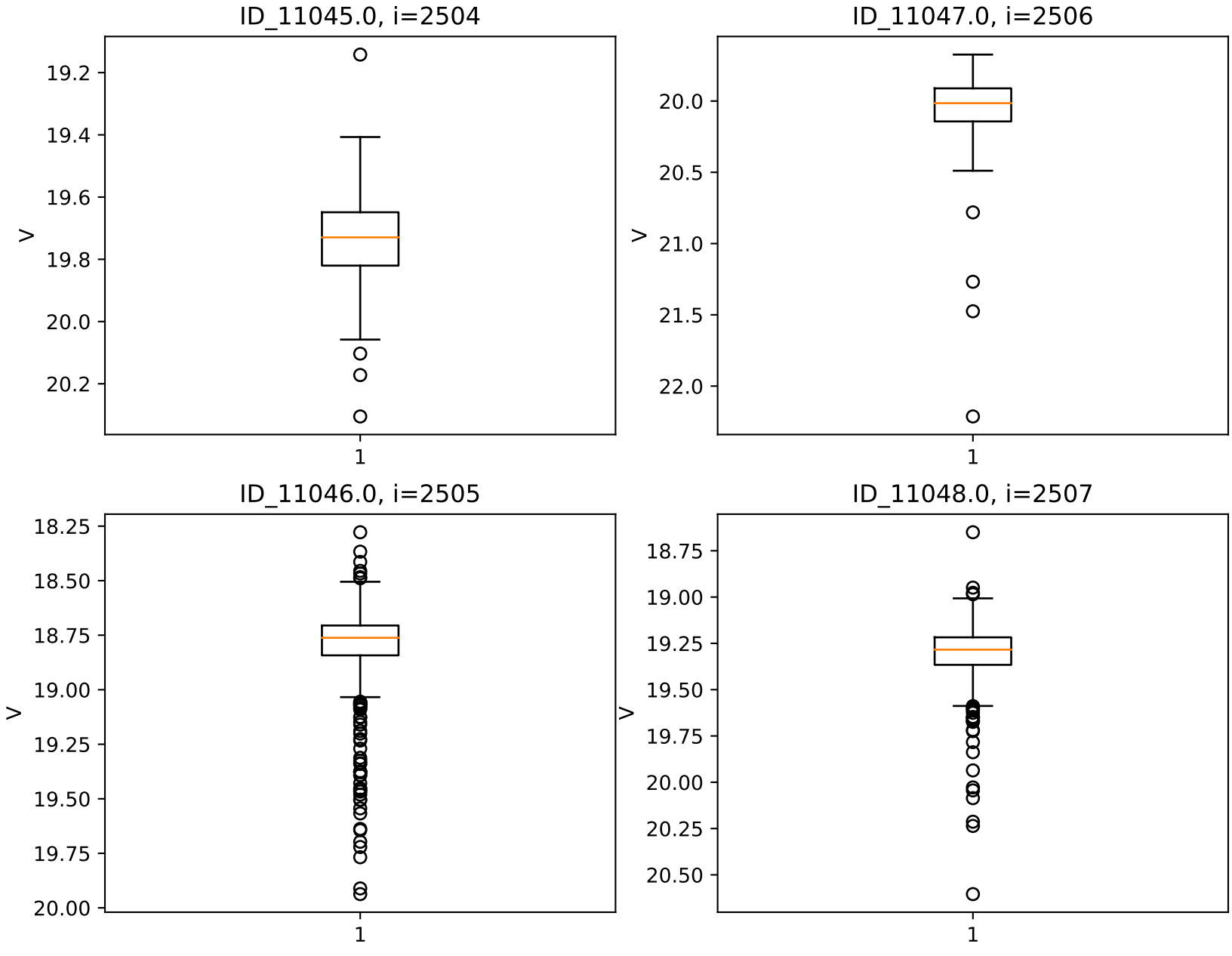
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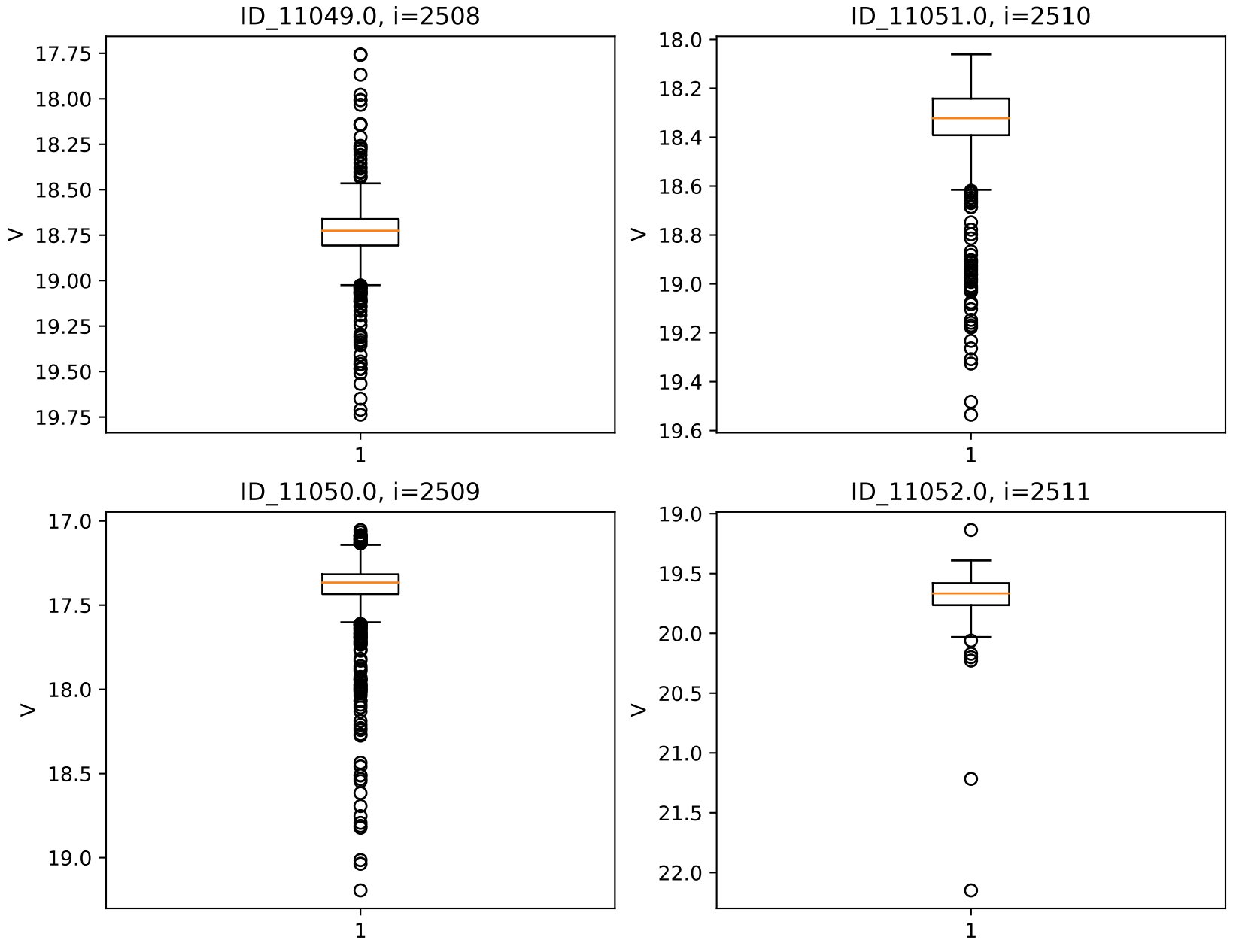
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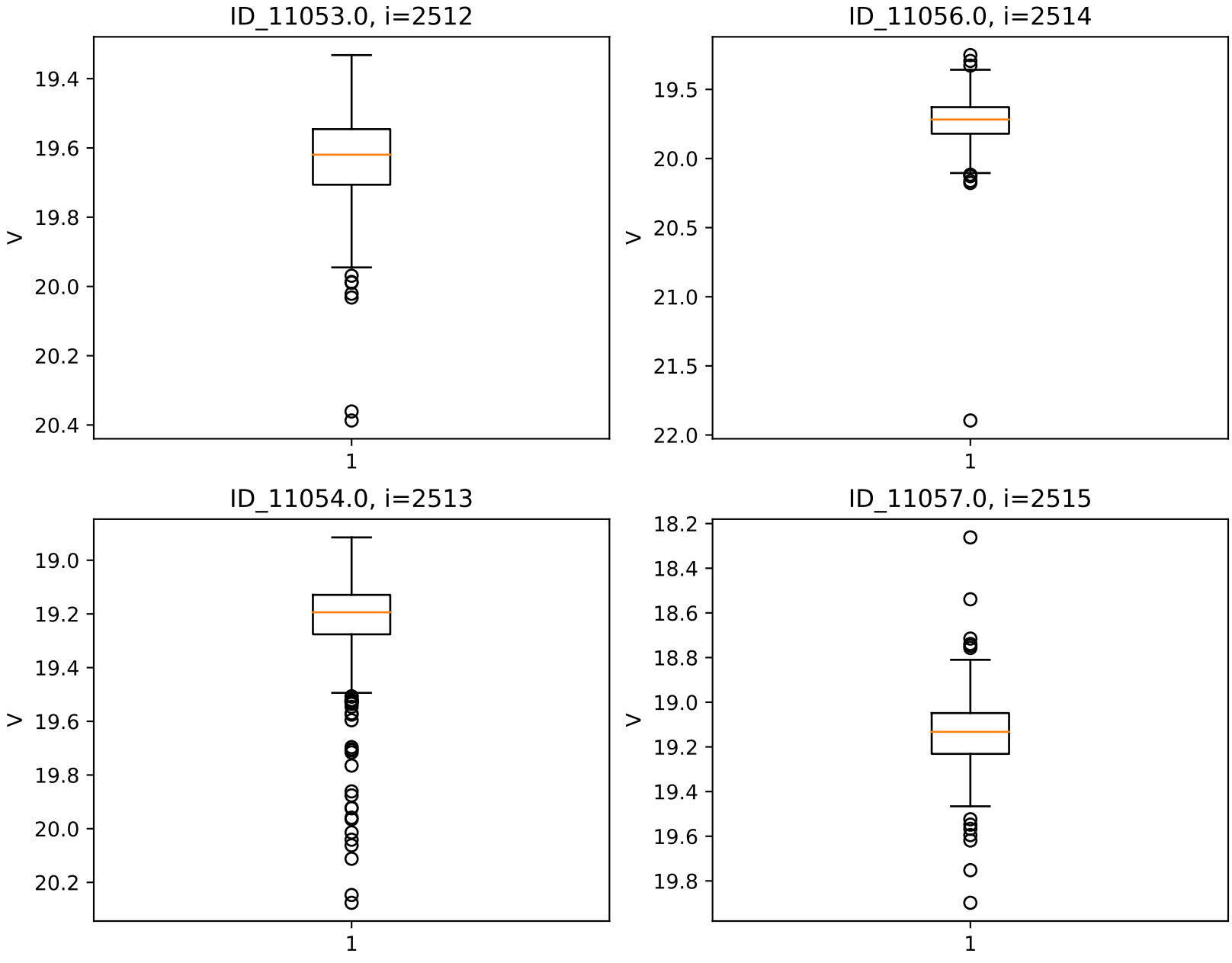
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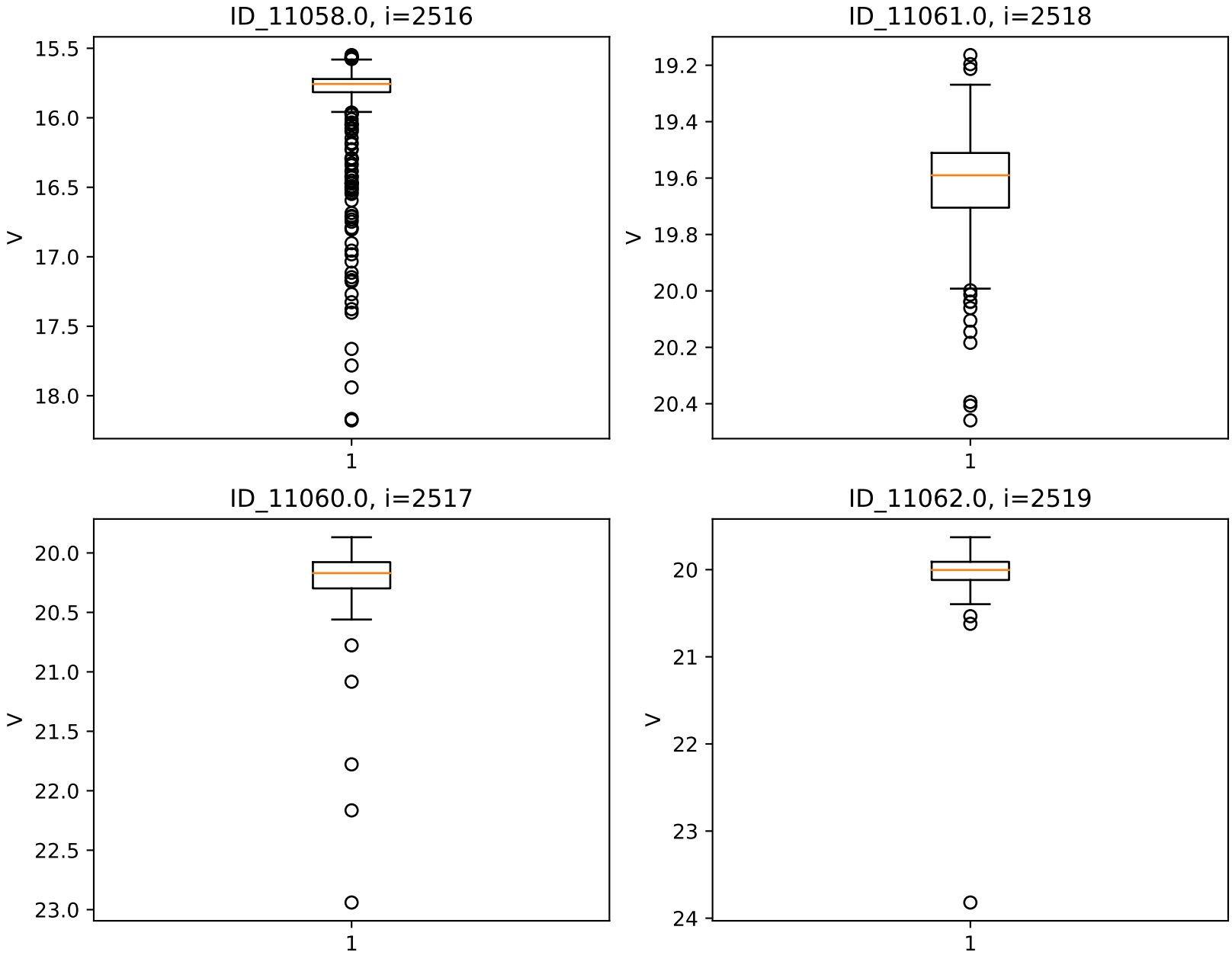
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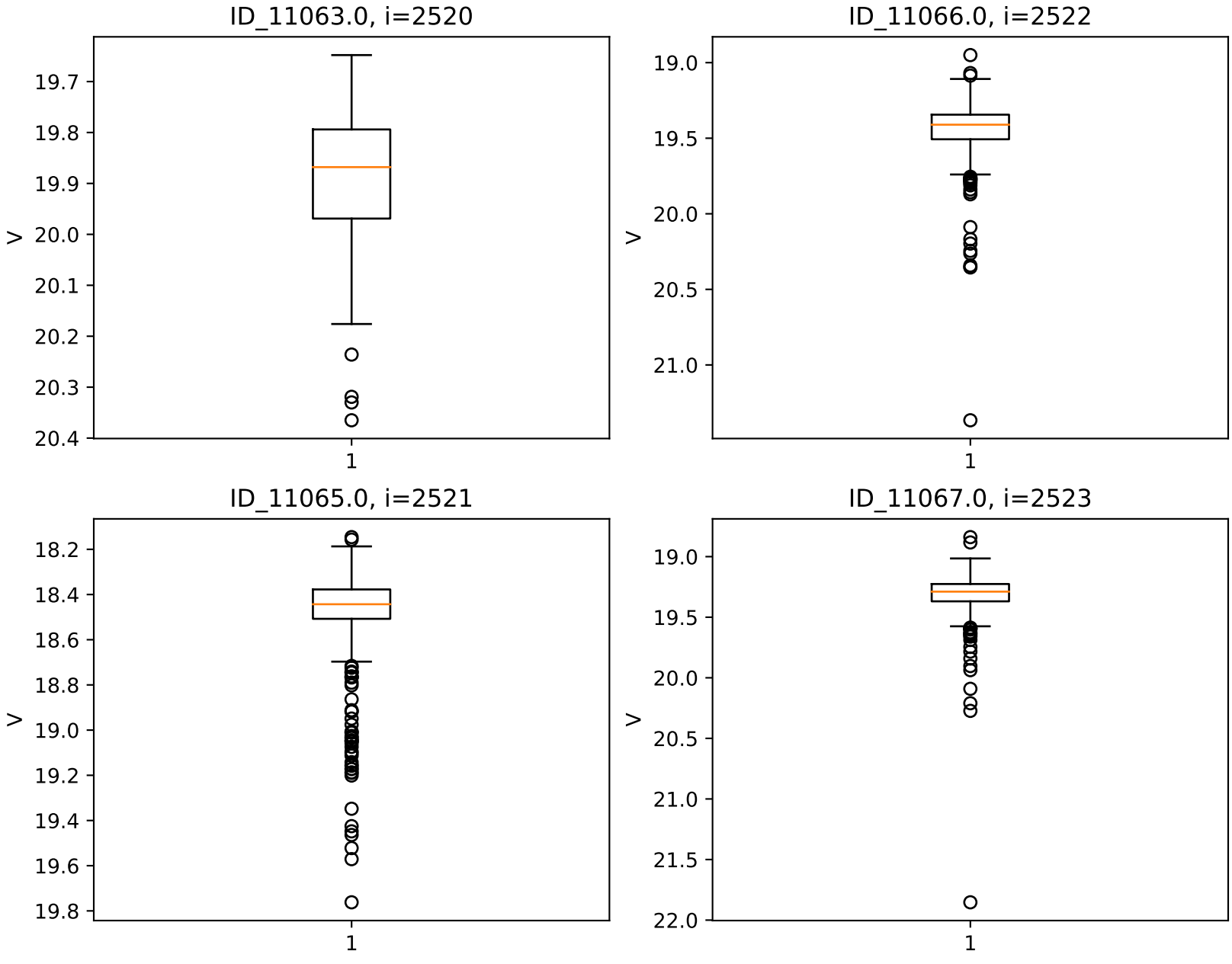
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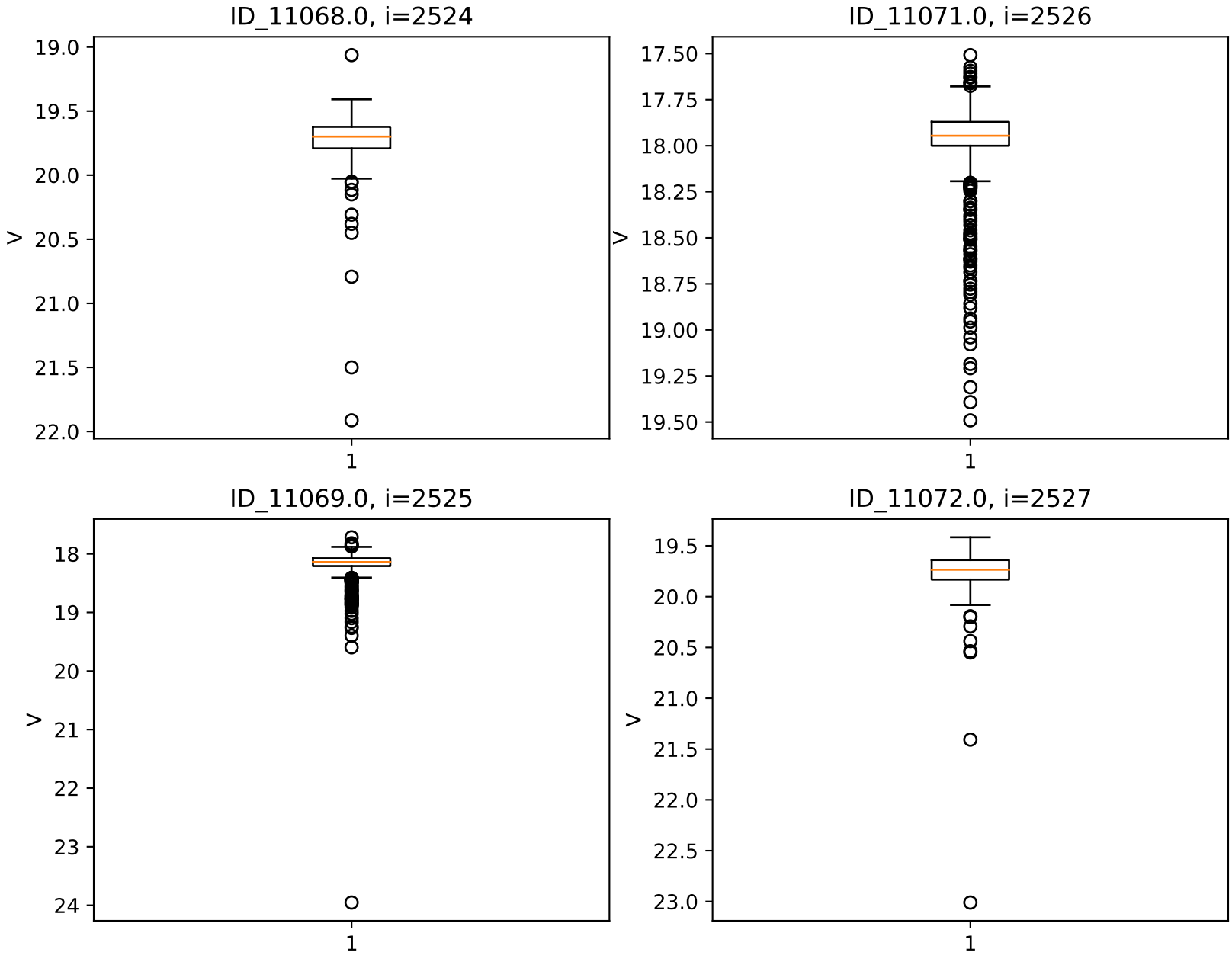
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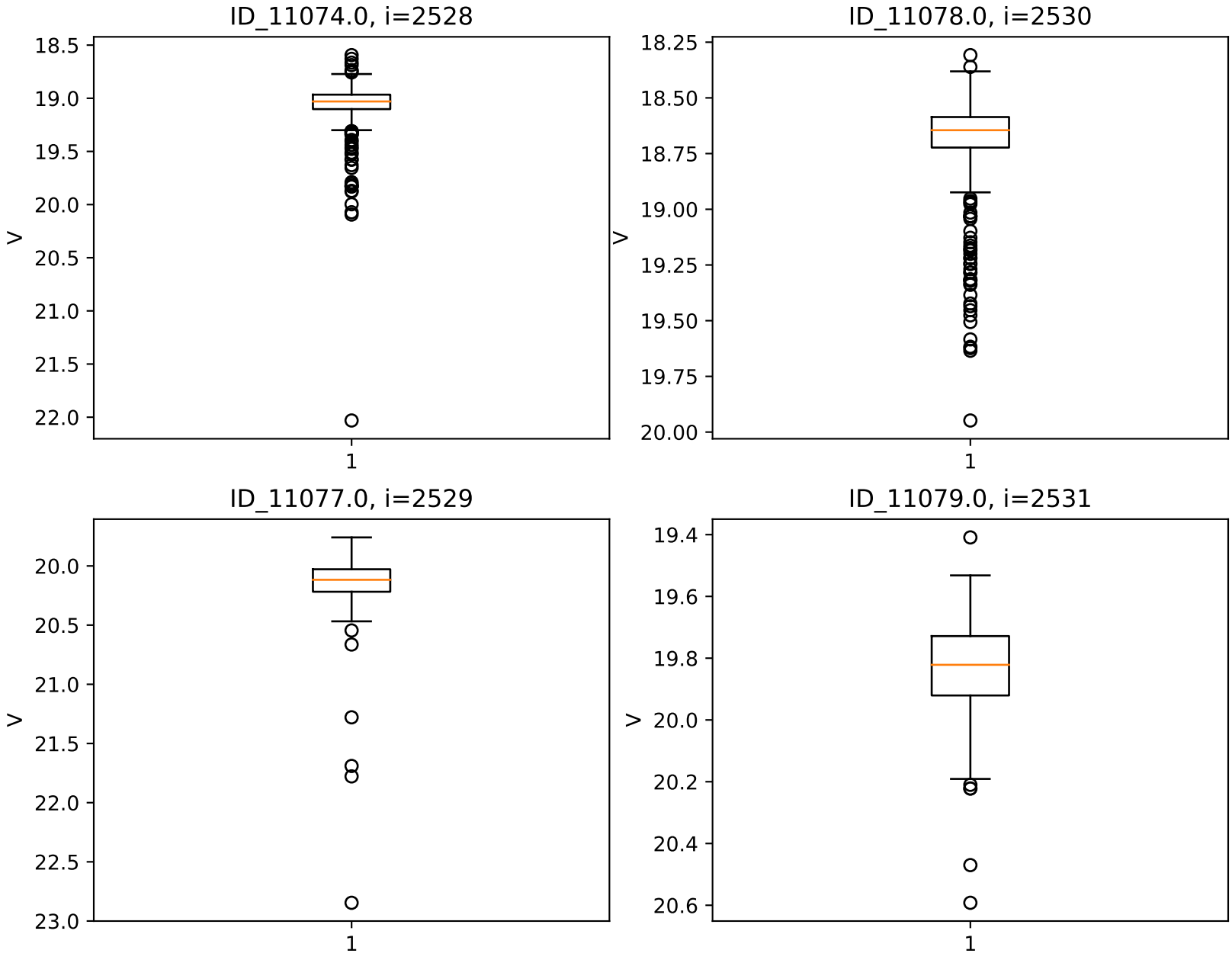
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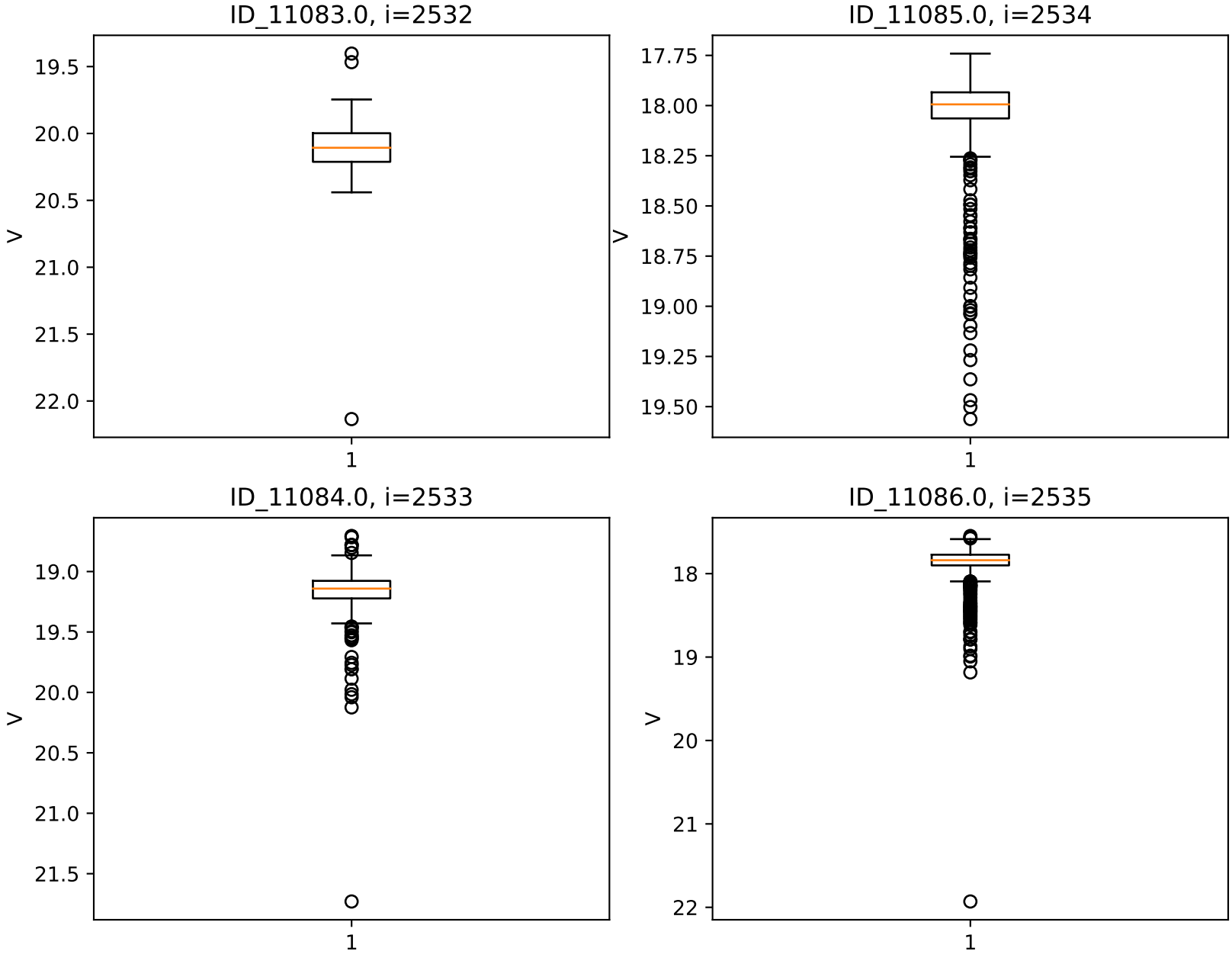
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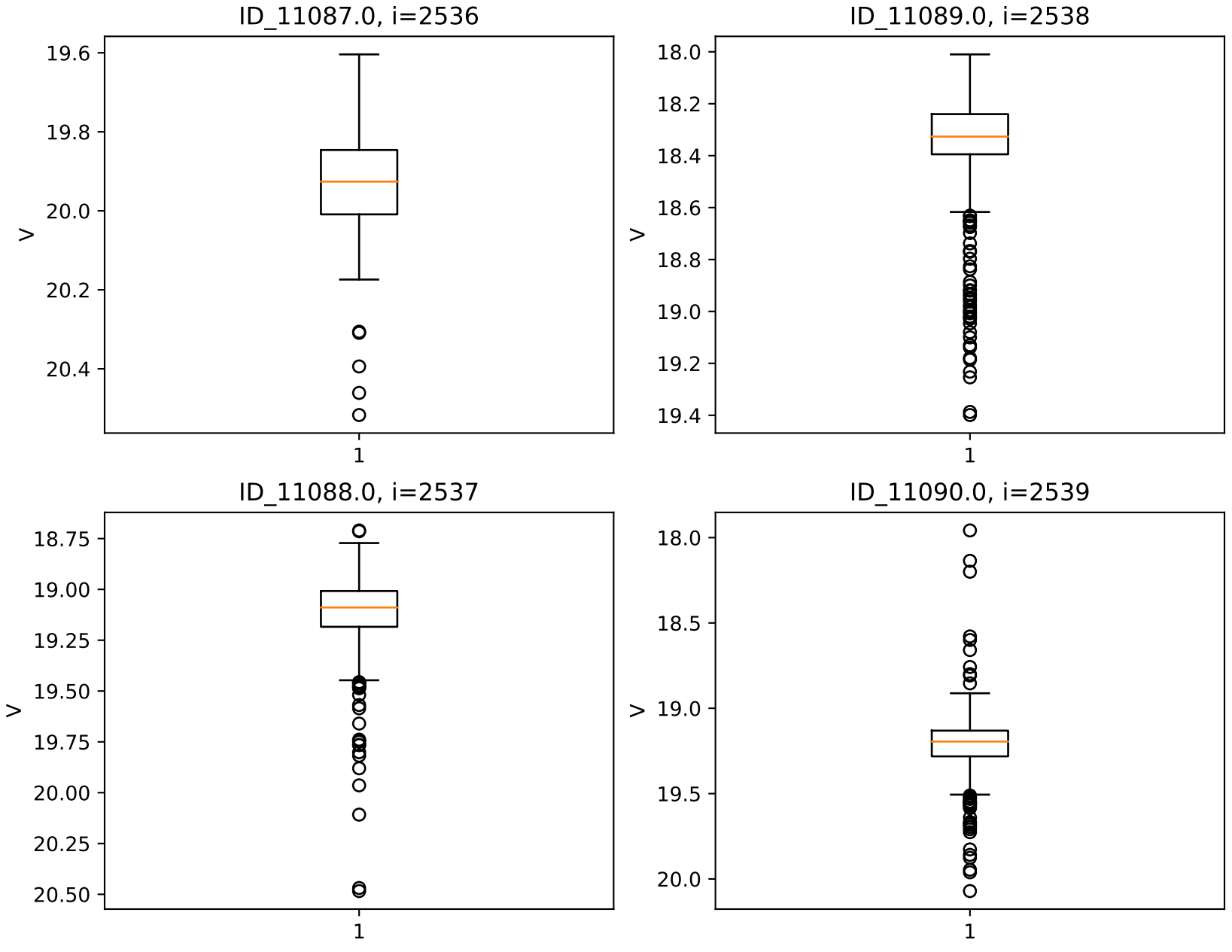
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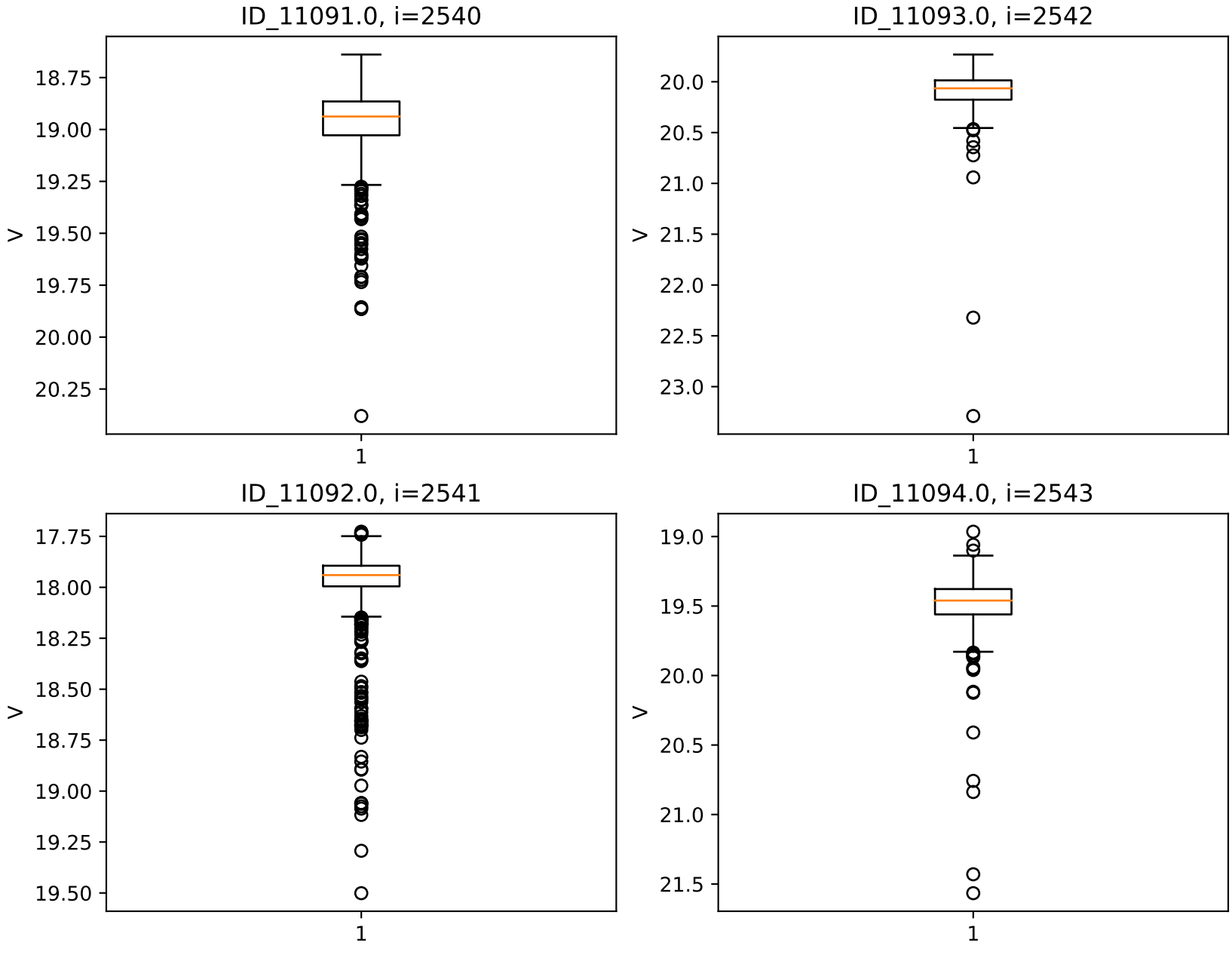
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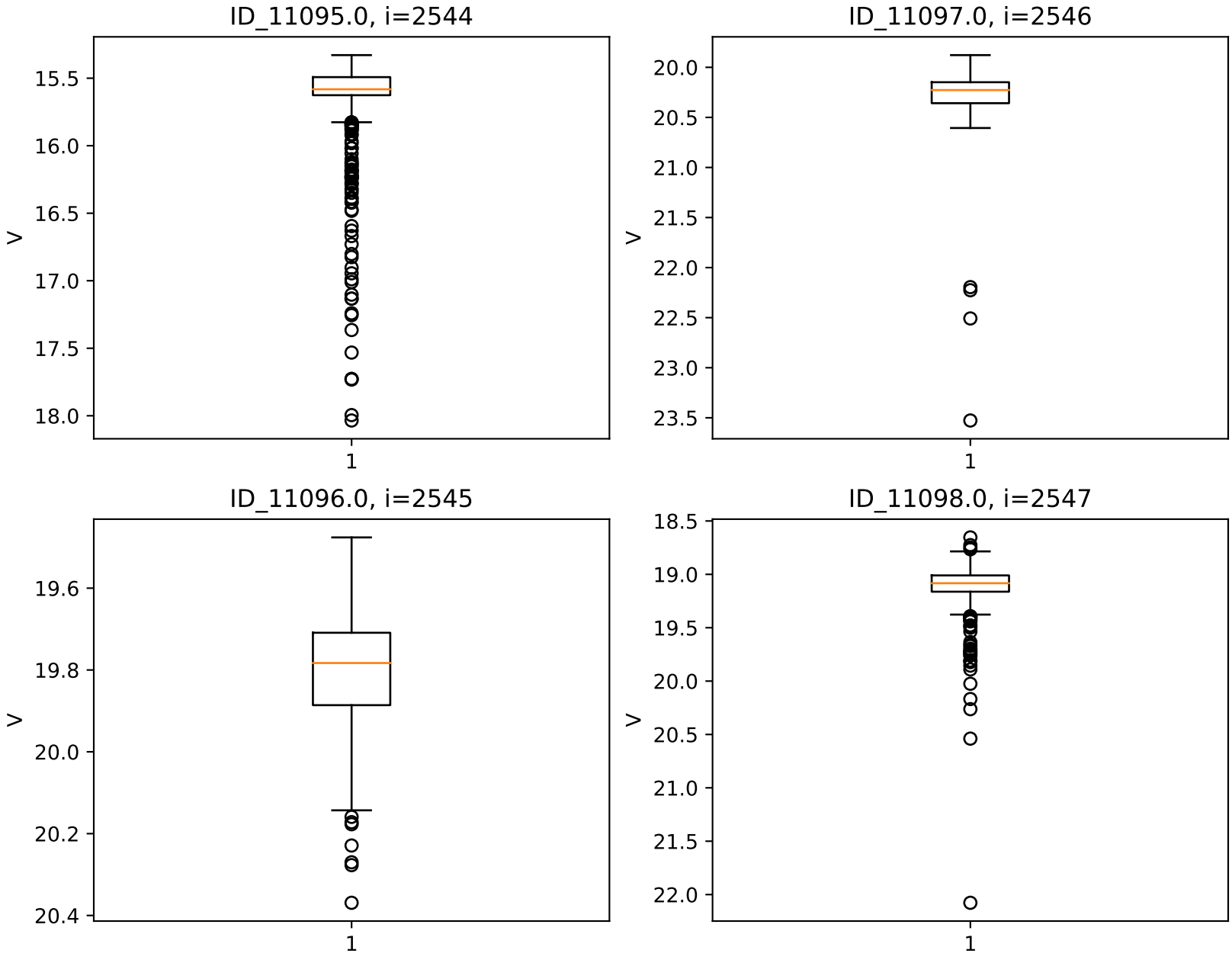
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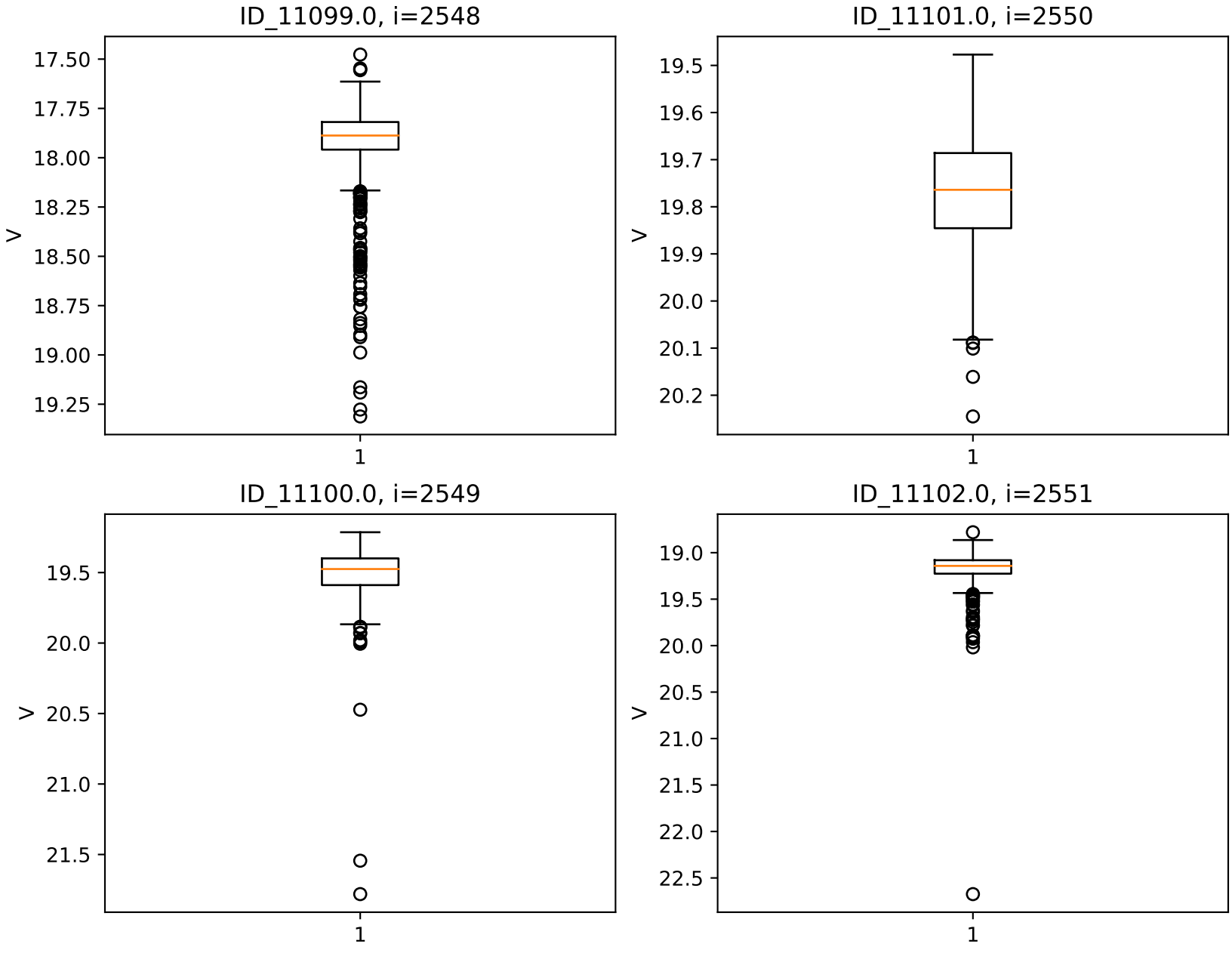
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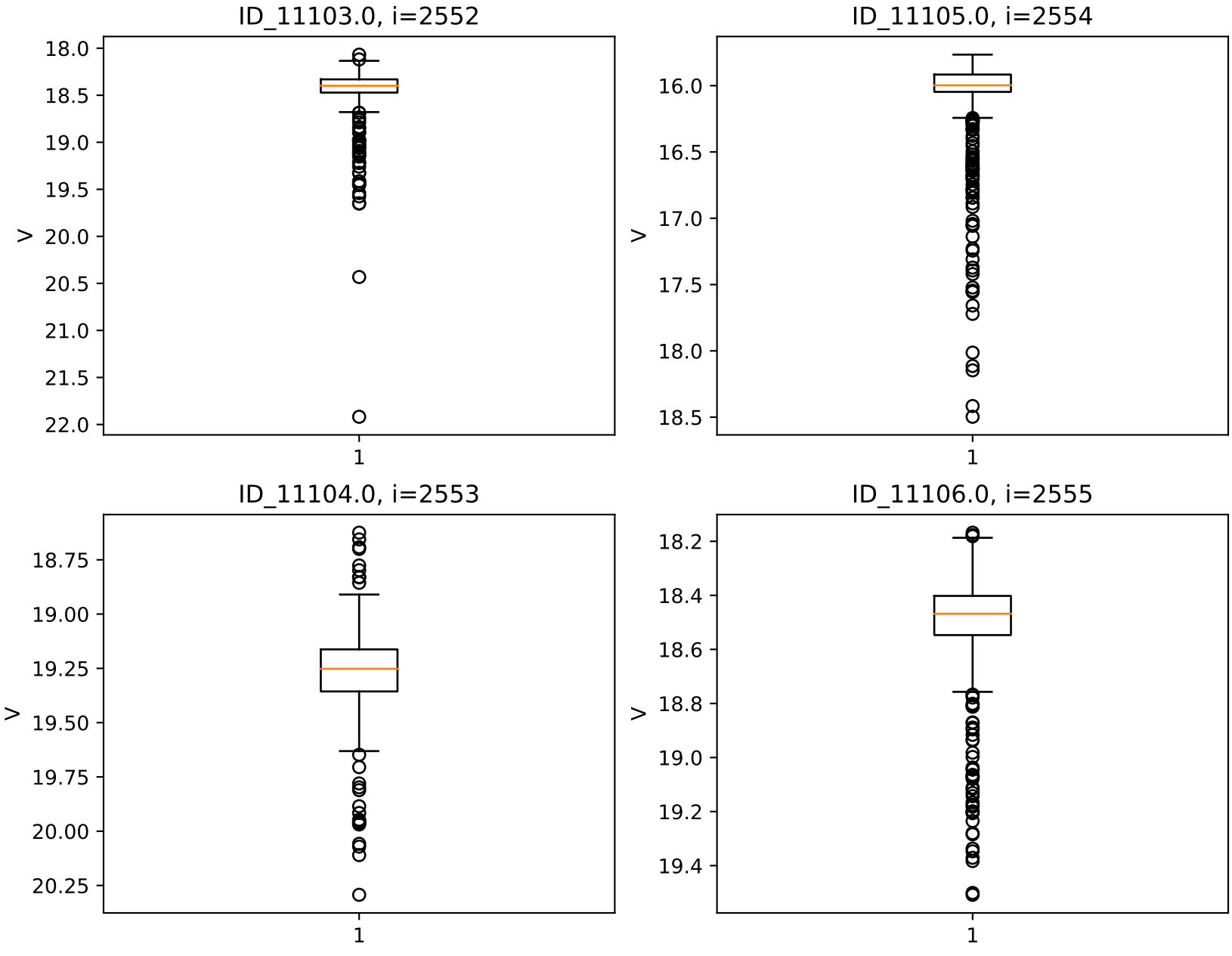
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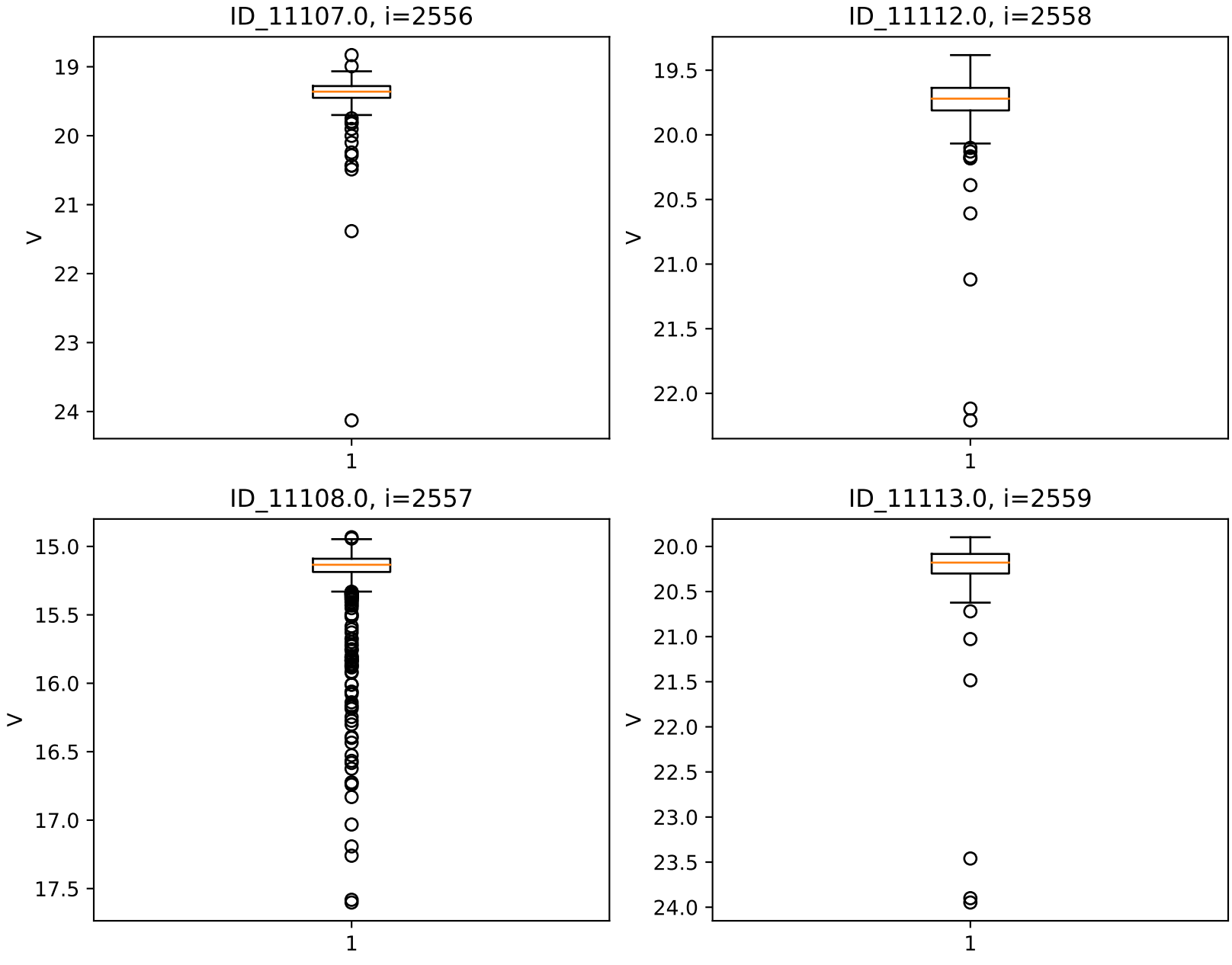
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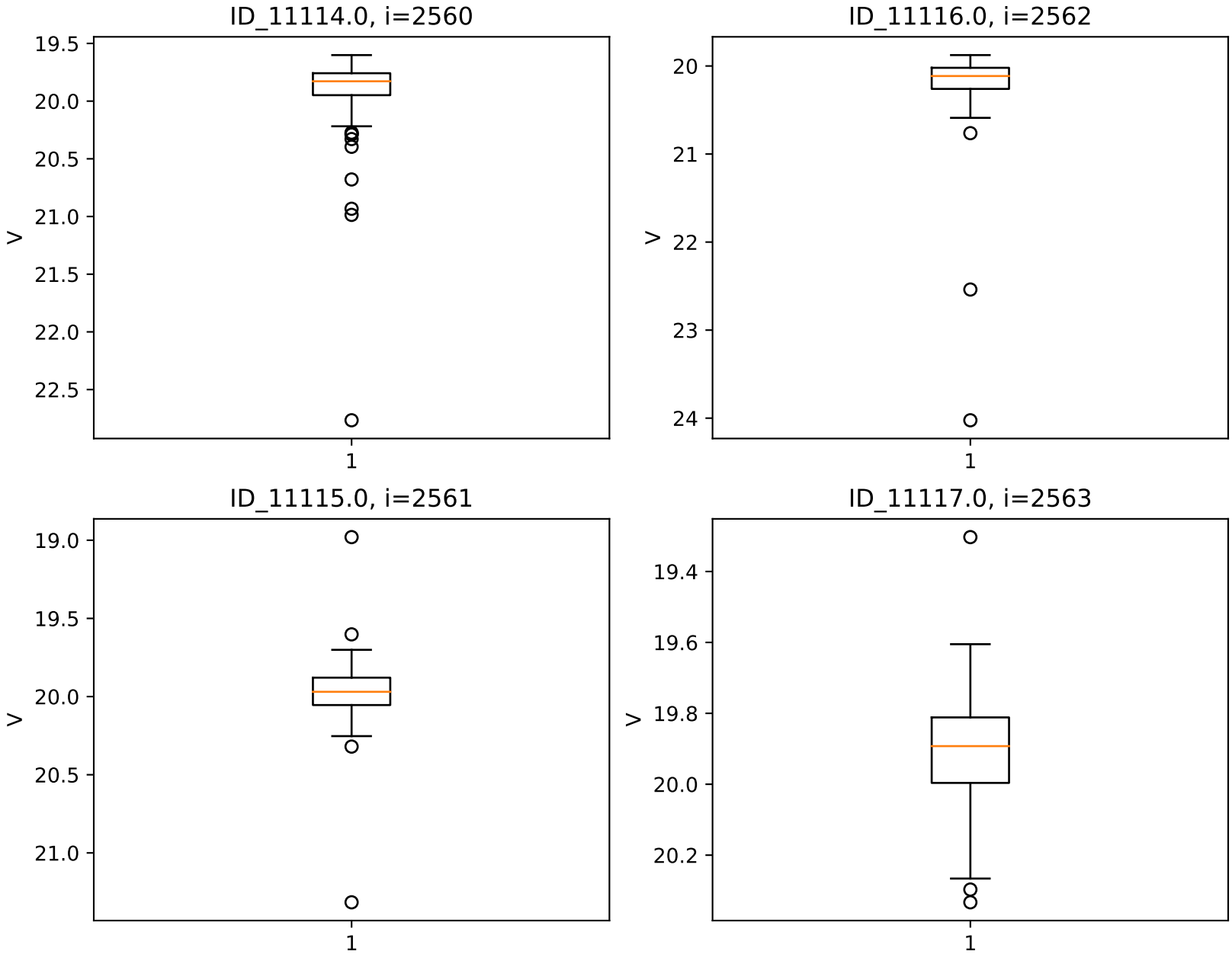
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1
ID_11115.0, i=2561
V
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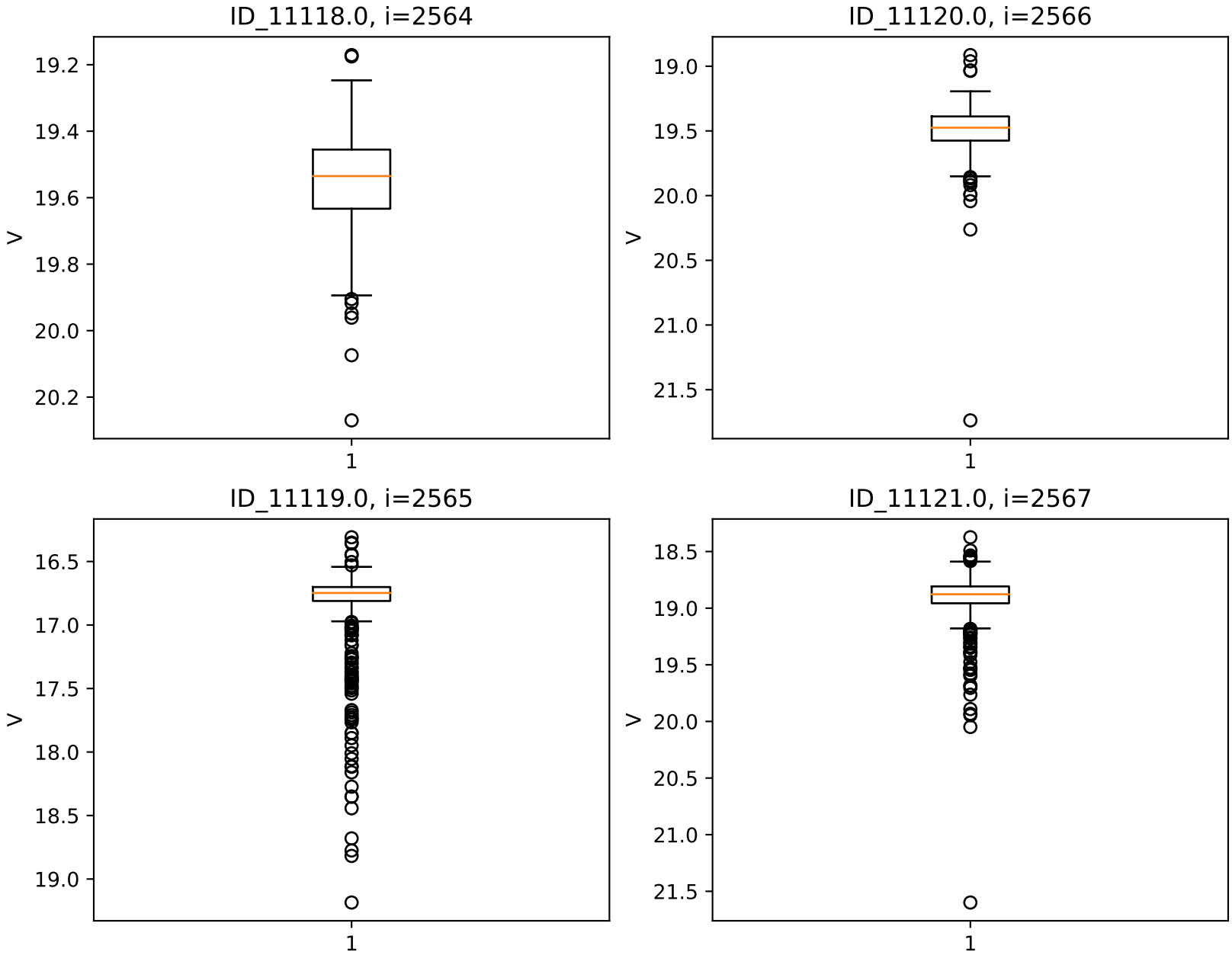
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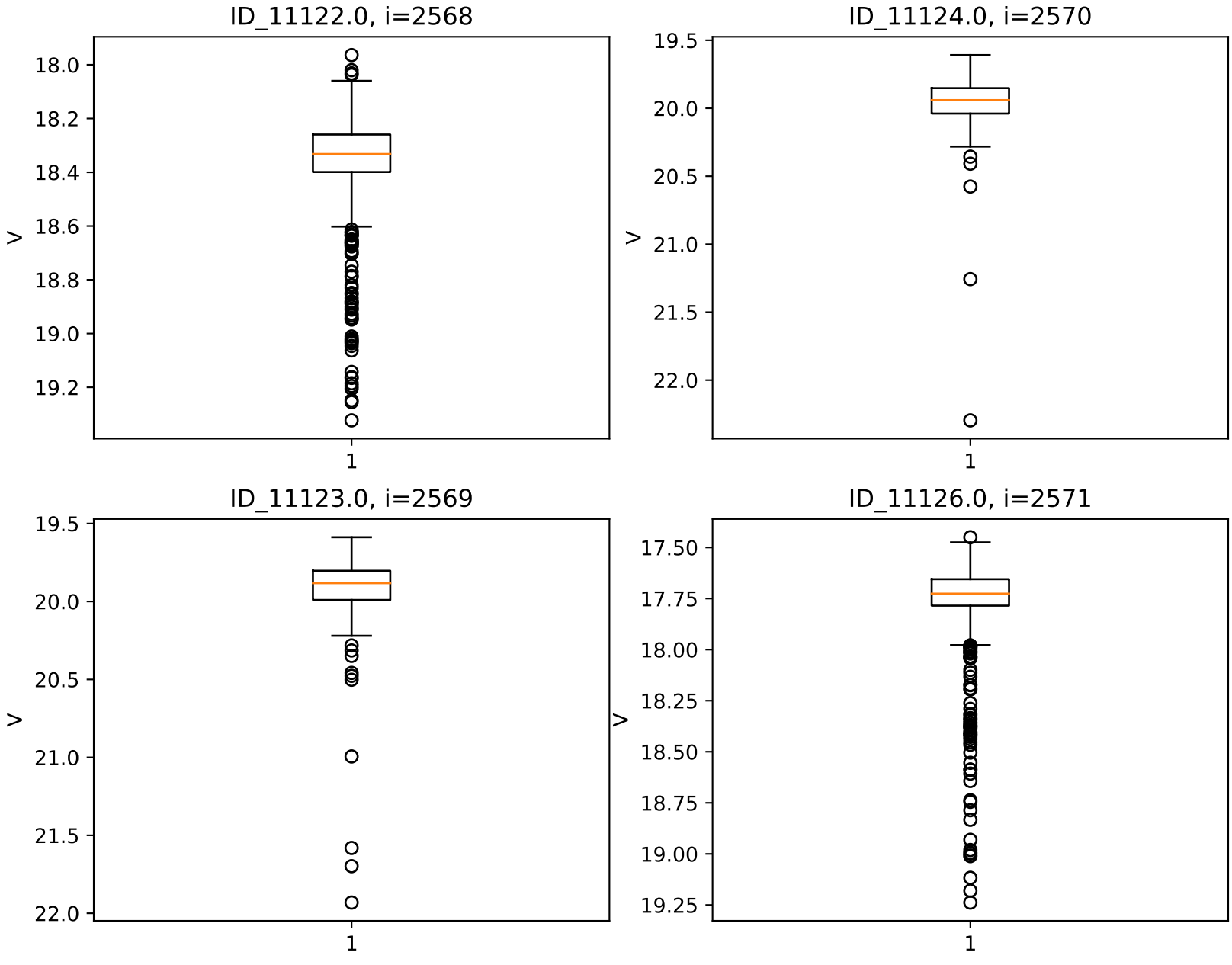
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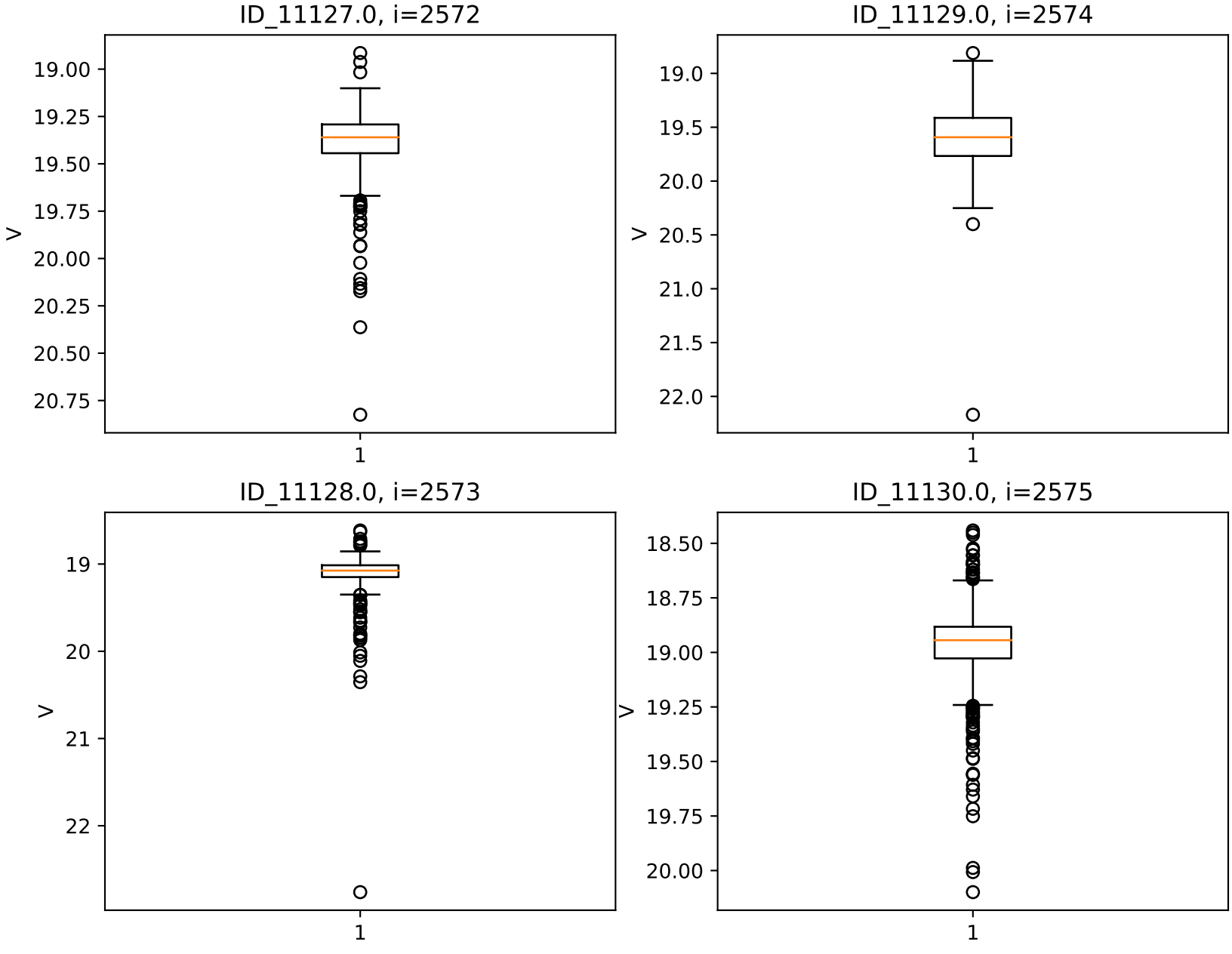
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ID_11128.0, i=2573
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19
20
21
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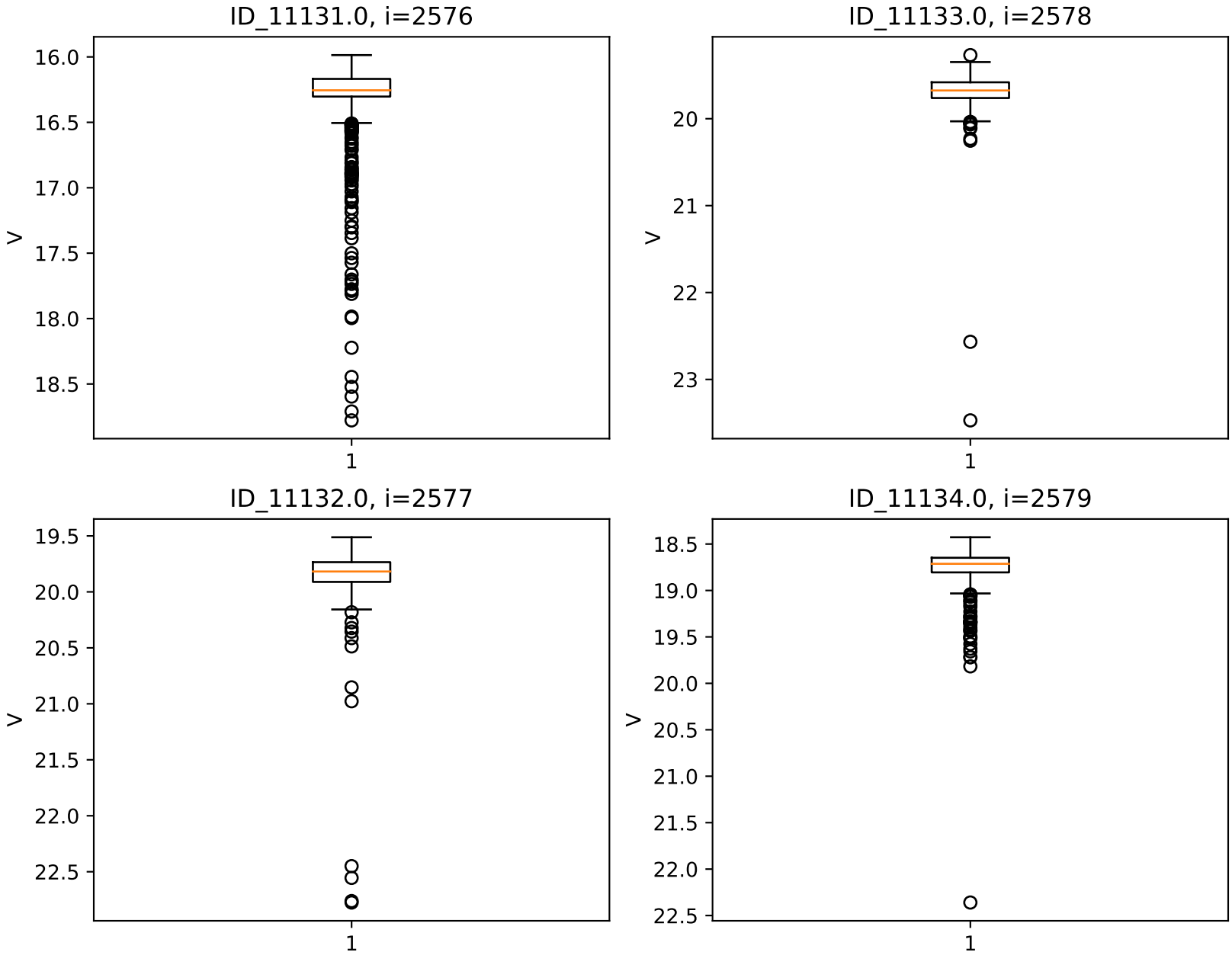
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ID_11132.0, i=2577
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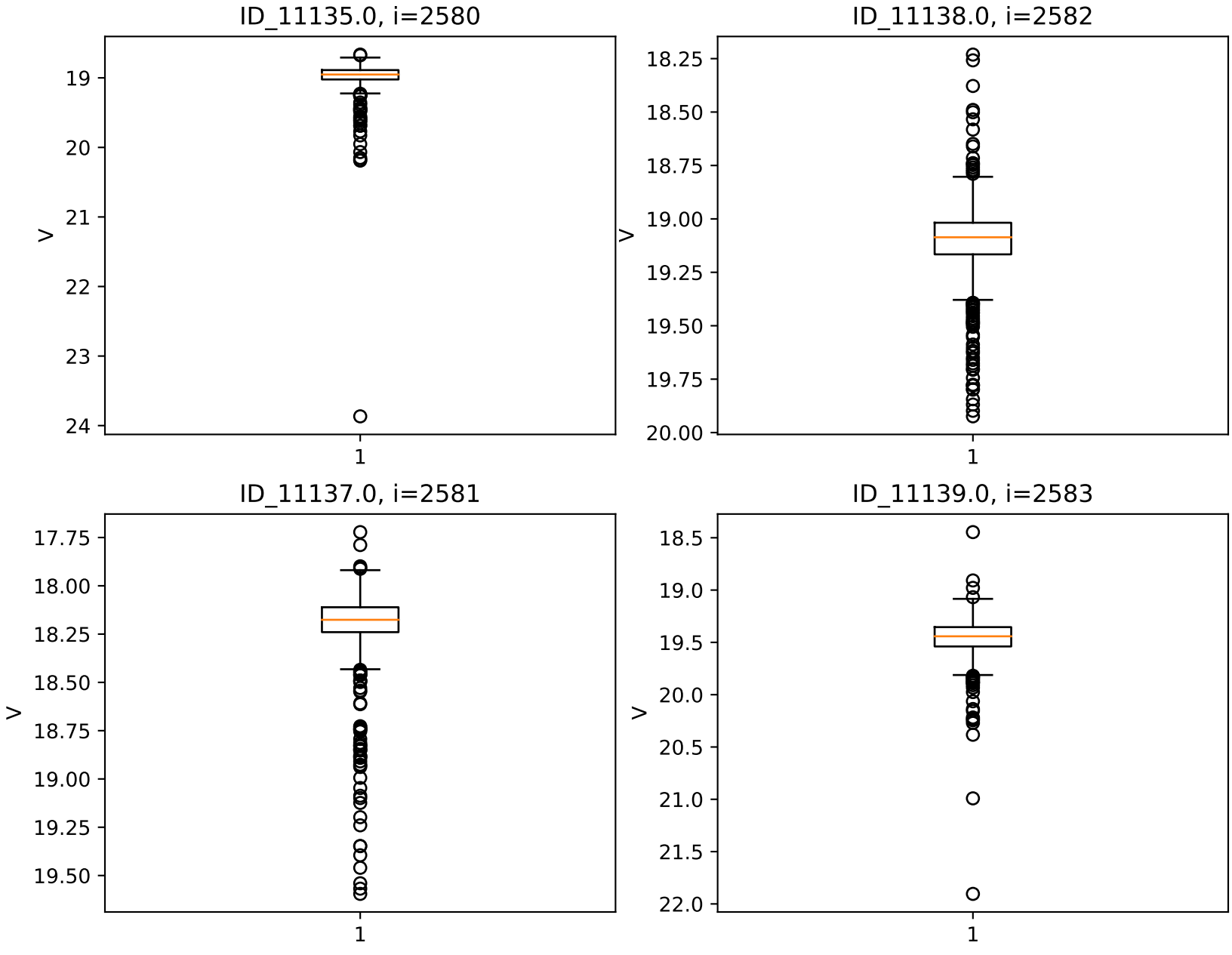
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19.75
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ID_11137.0, i=2581
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19.00
19.25
19.50
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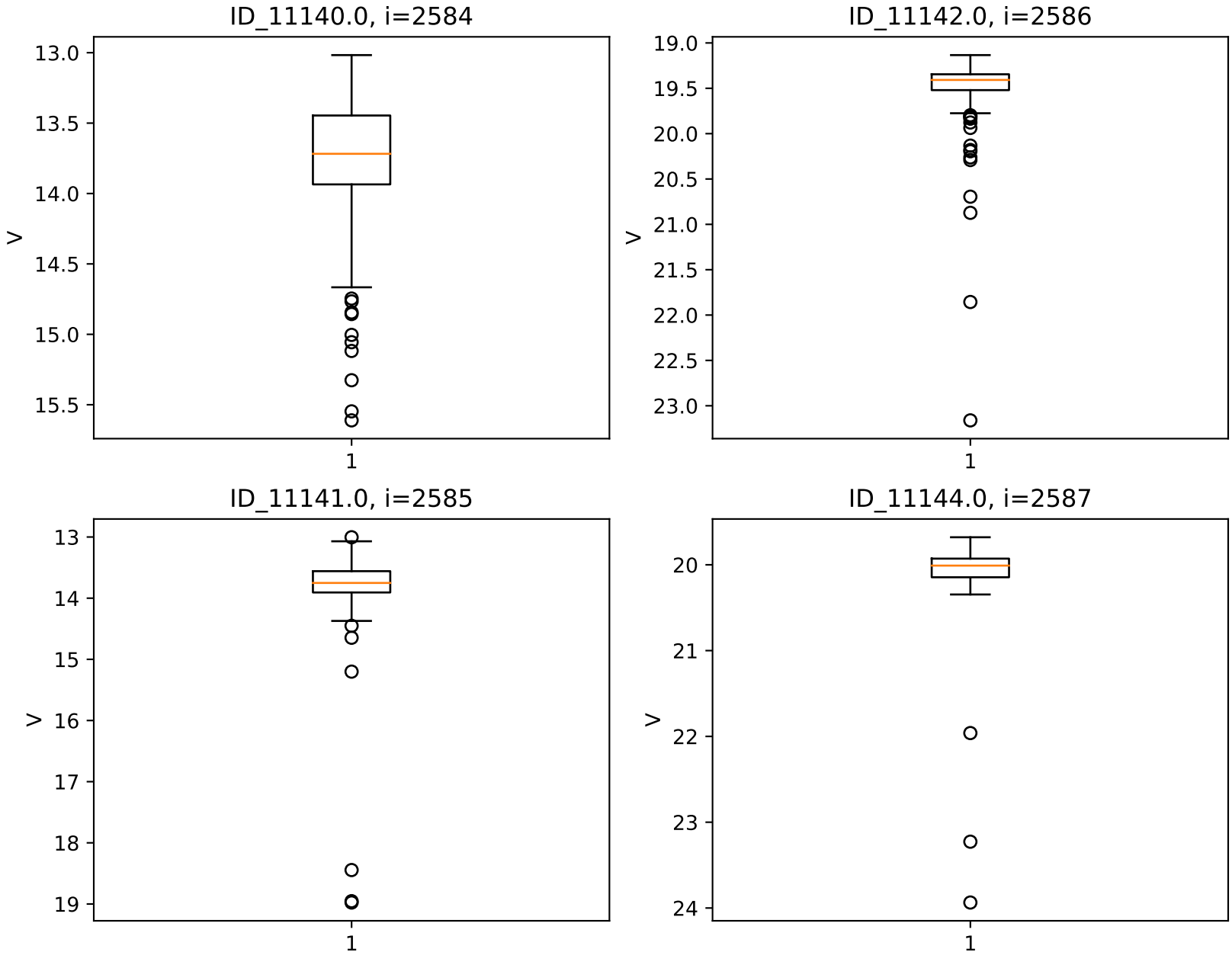
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ID_11142.0, i=2586
V
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20.5
21.0
21.5
22.0
22.5
23.0
1
ID_11141.0, i=2585
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16
17
18
19
1
ID_11144.0, i=2587
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23
24
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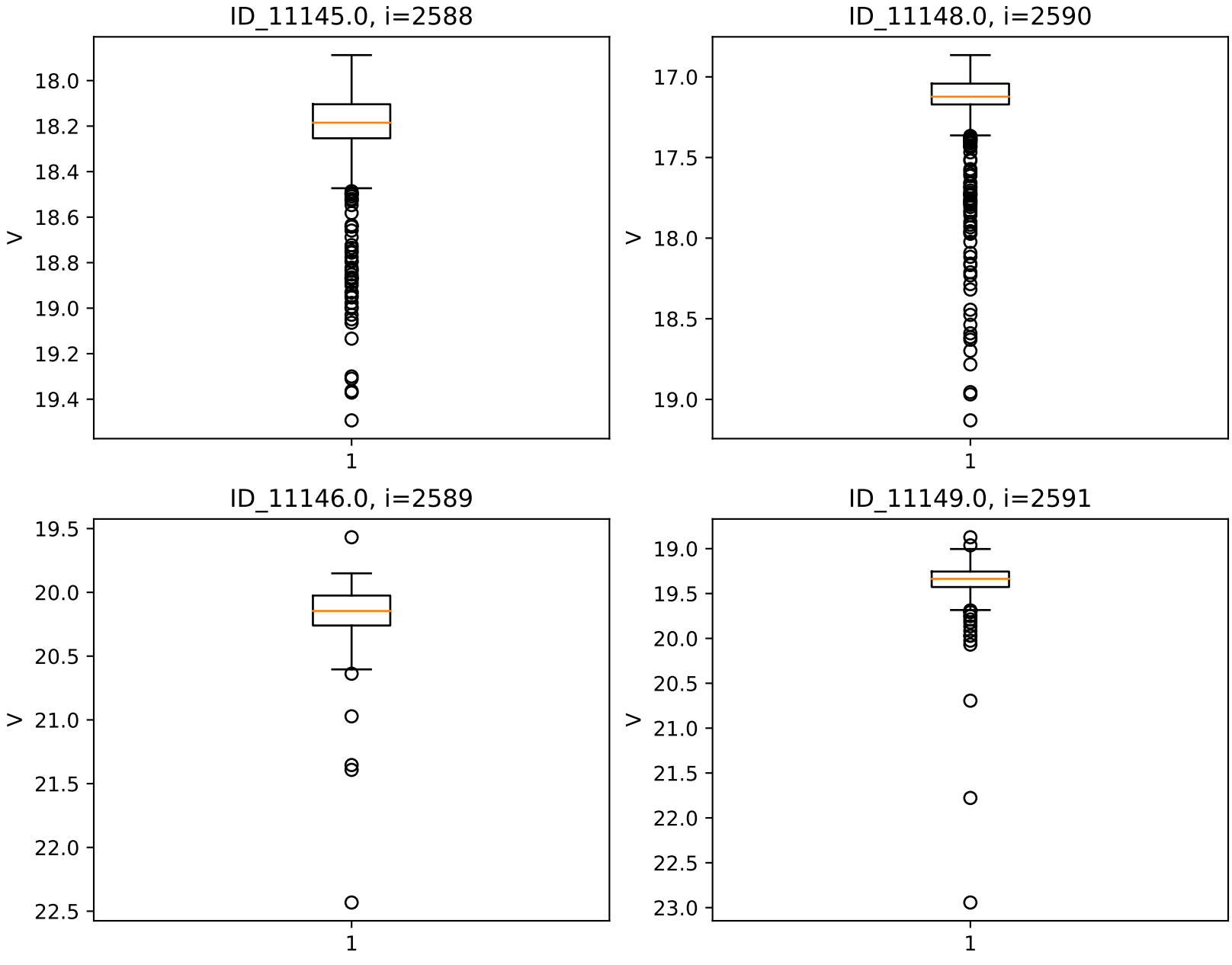
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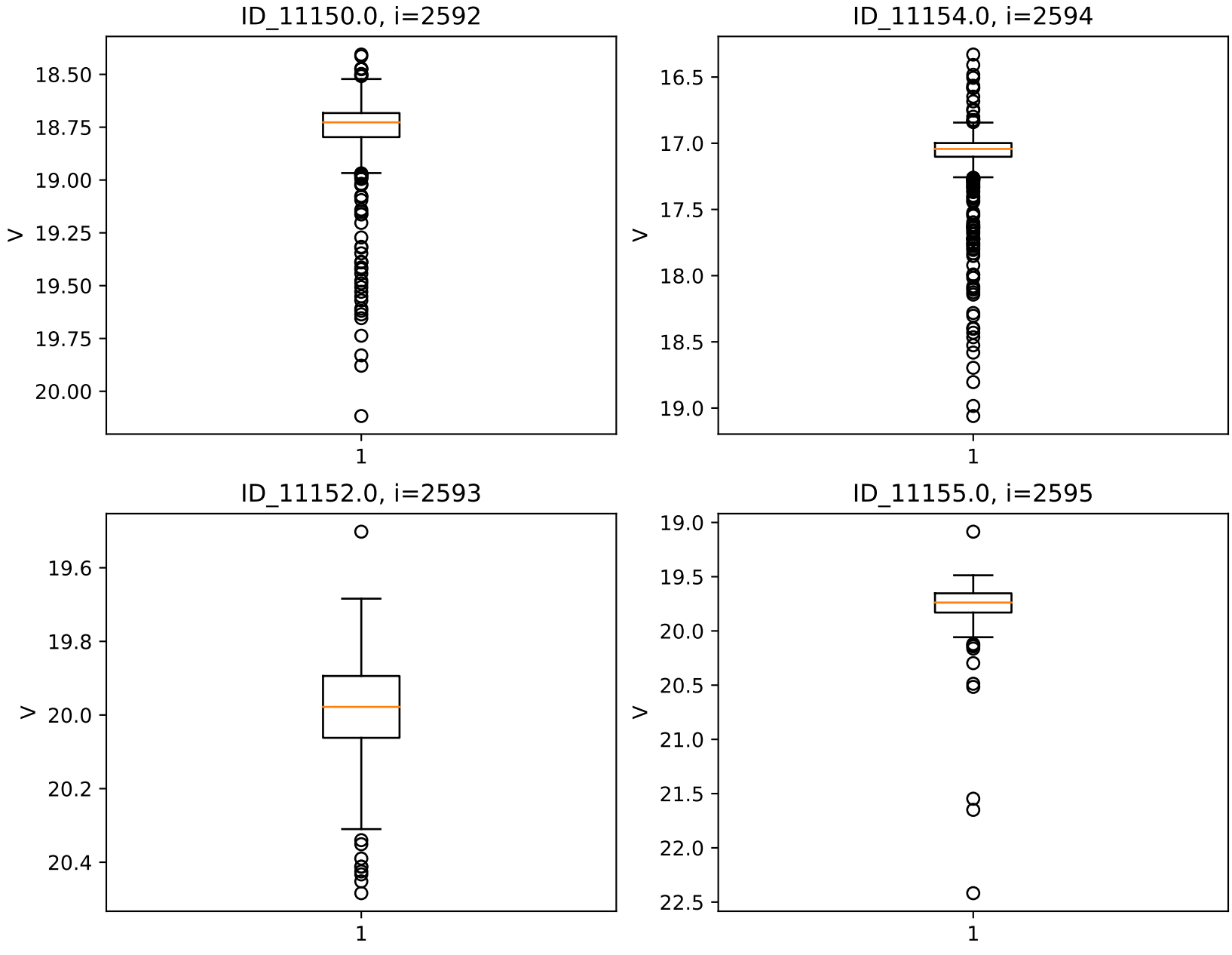
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18.0
18.5
19.0
V
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ID_11152.0, i=2593
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19.8
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20.2
20.4
V
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22.5
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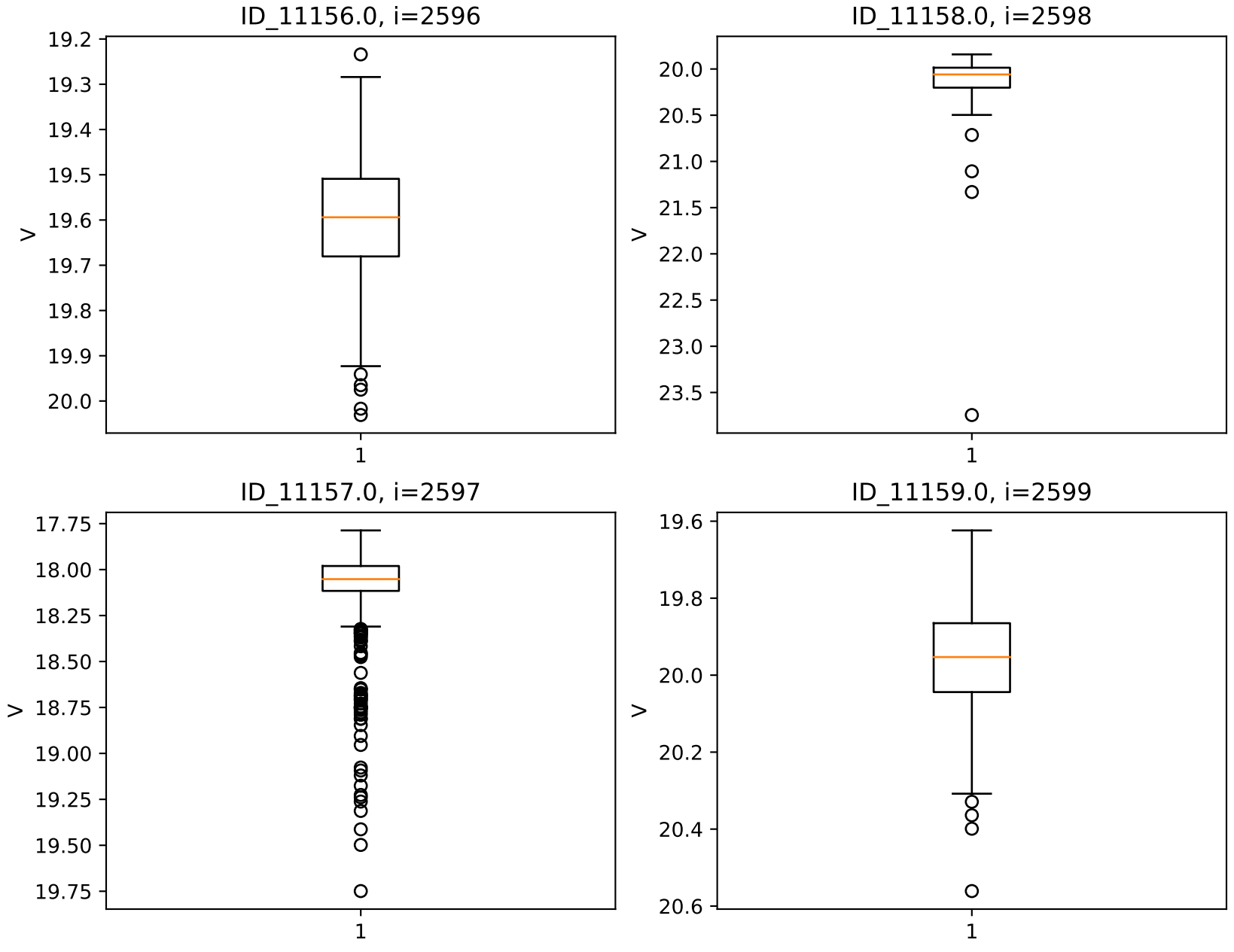
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19.8
19.9
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ID_11158.0, i=2598
V
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20.5
21.0
21.5
22.0
22.5
23.0
23.5
1
ID_11157.0, i=2597
V
17.75
18.00
18.25
18.50
18.75
19.00
19.25
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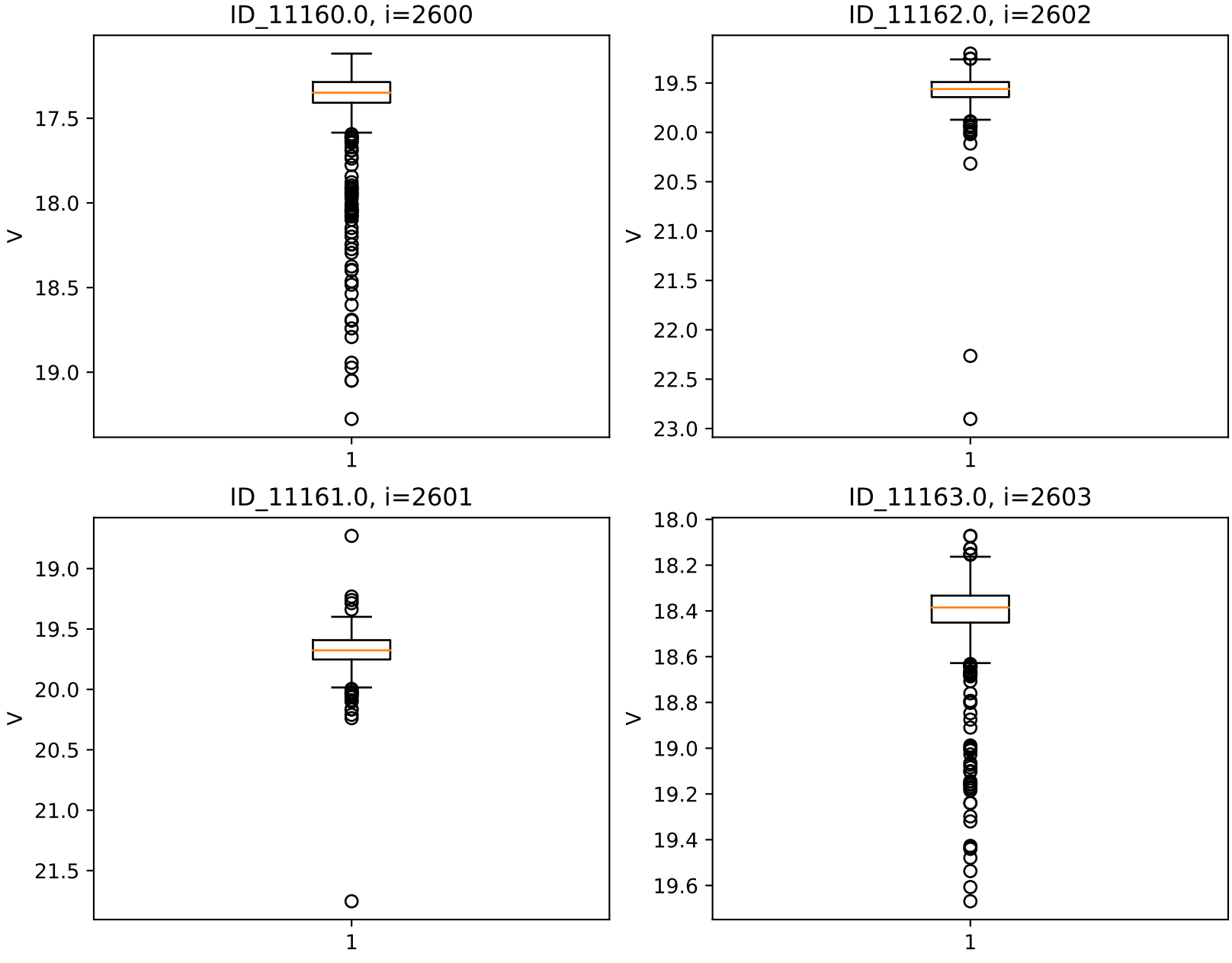
20.6
1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ID_11162.0, i=2602
ID_11161.0, i=2601
ID_11163.0, i=2603
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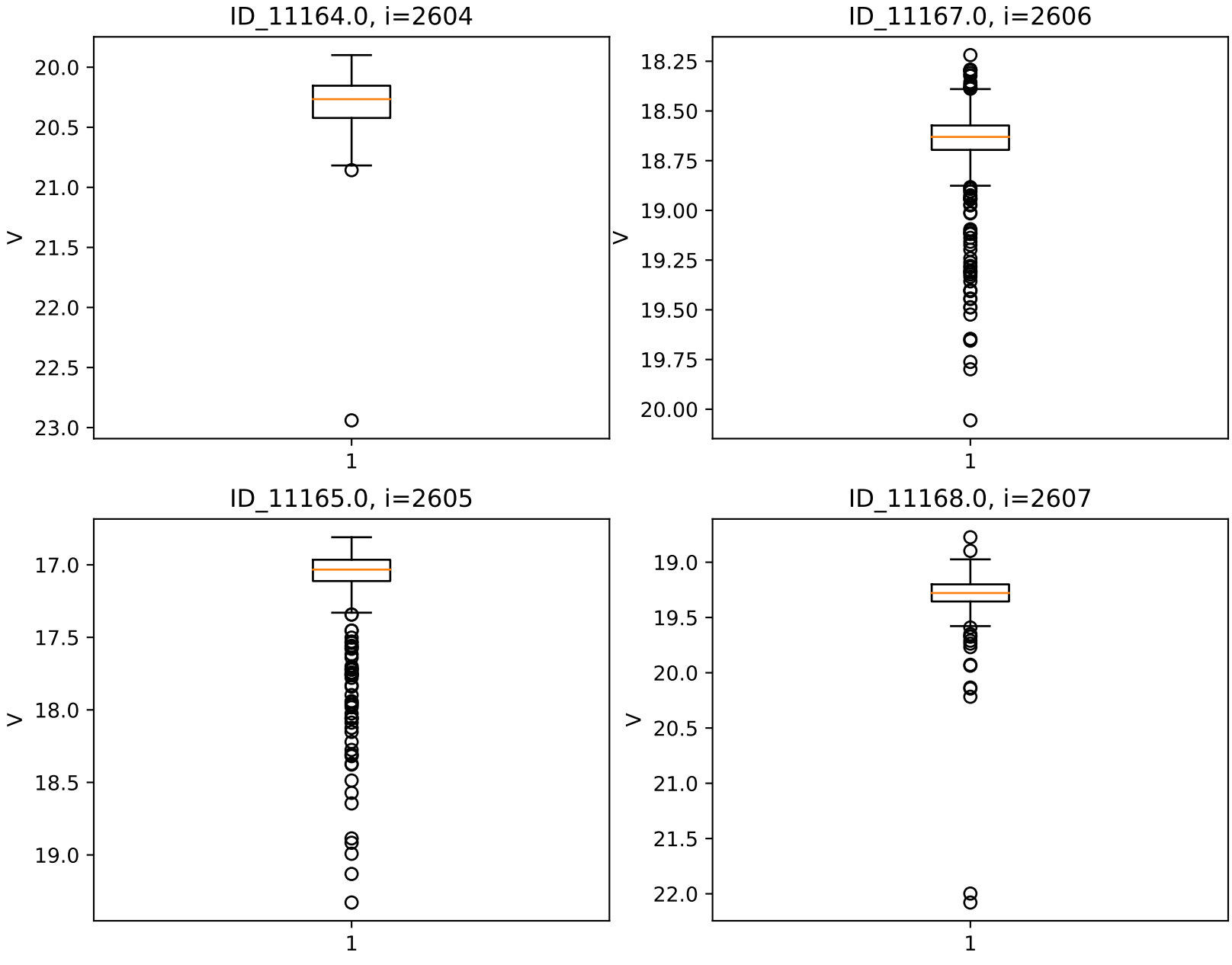
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19.50
19.75
20.00
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ID_11165.0, i=2605
V
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17.5
18.0
18.5
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1
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21.5
22.0
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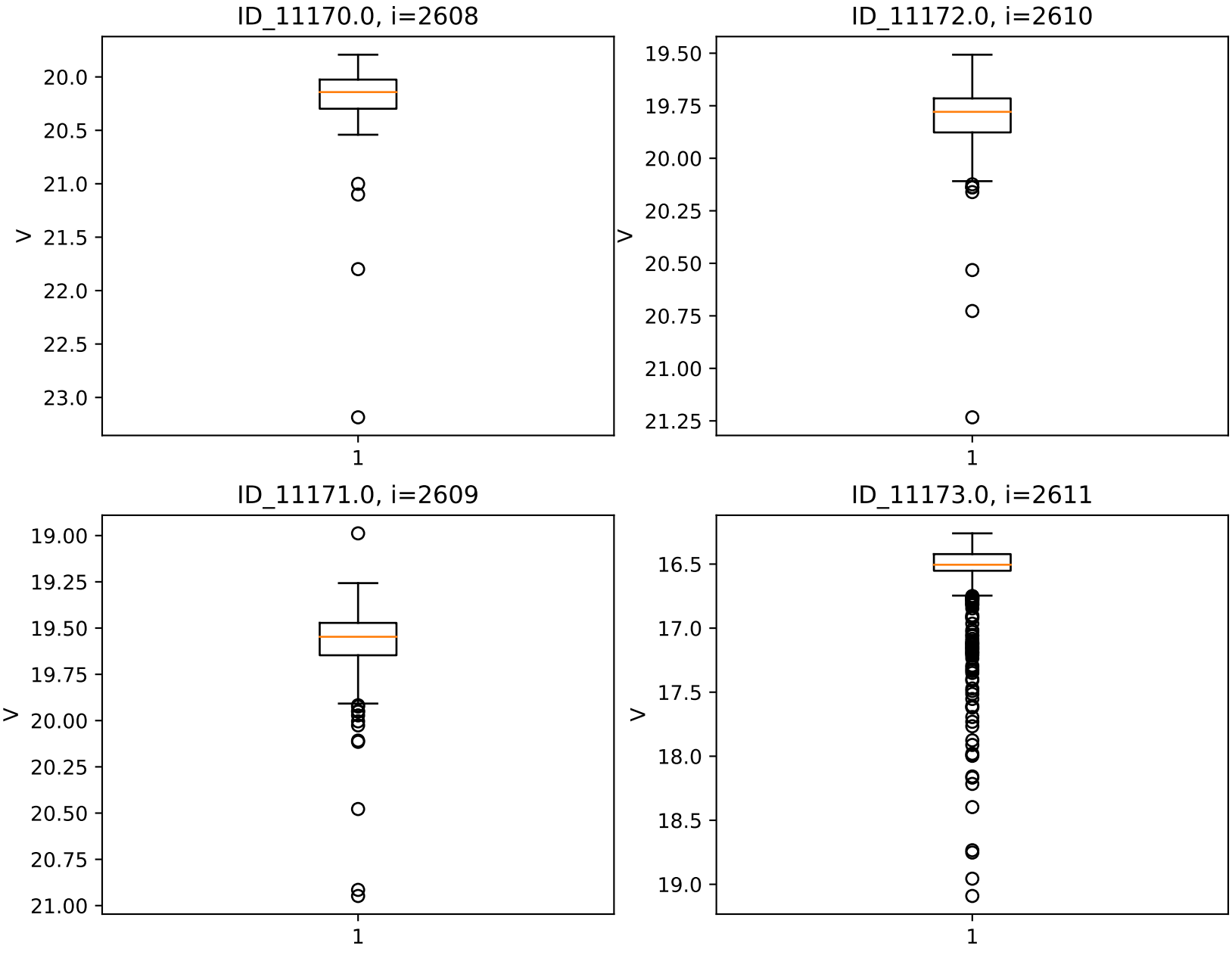
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23.0
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20.00
20.25
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18.5
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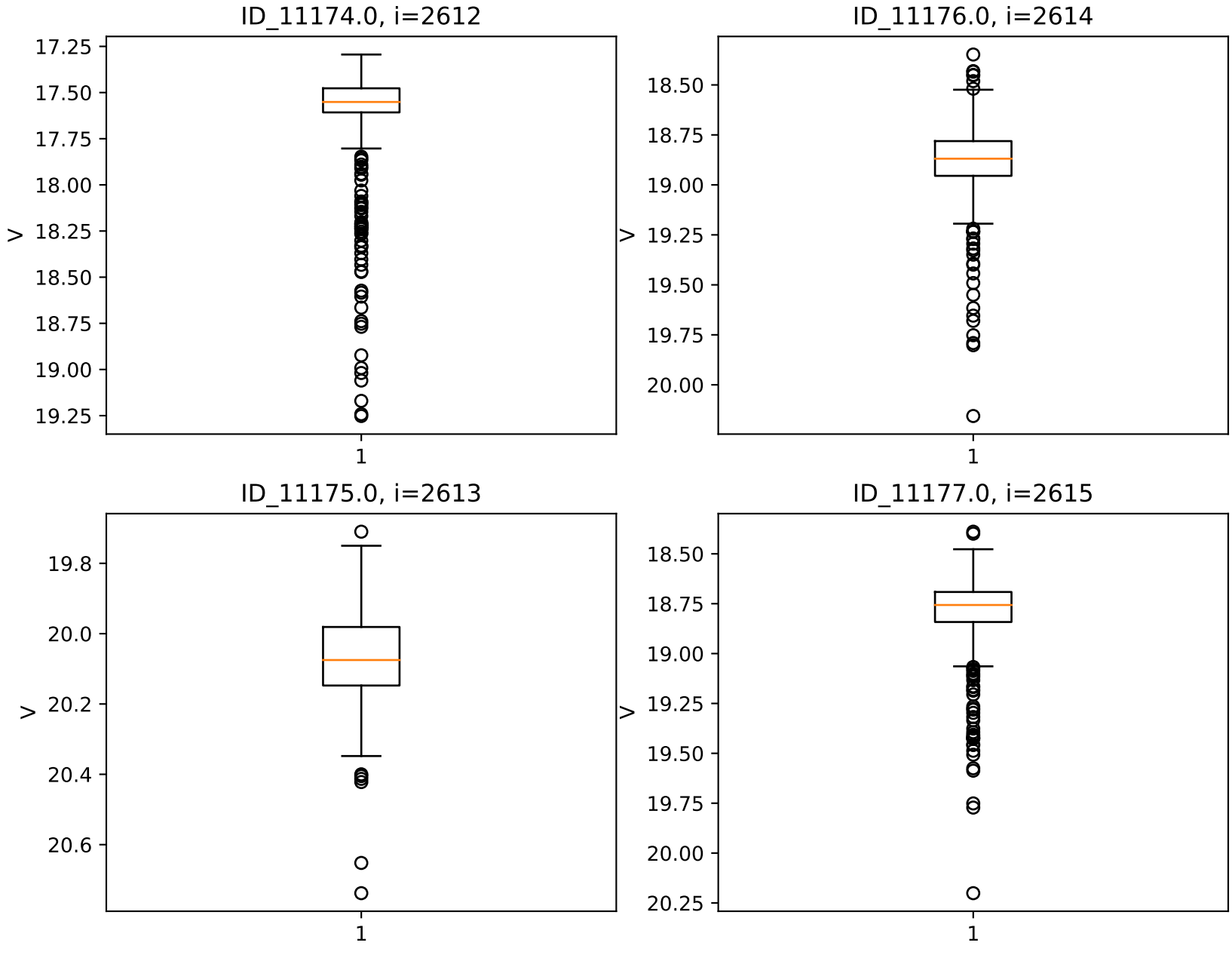
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19.00
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V
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ID_11176.0, i=2614
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19.75
20.00
V
1
ID_11175.0, i=2613
19.8
20.0
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20.4
20.6
V
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20.00
20.25
V
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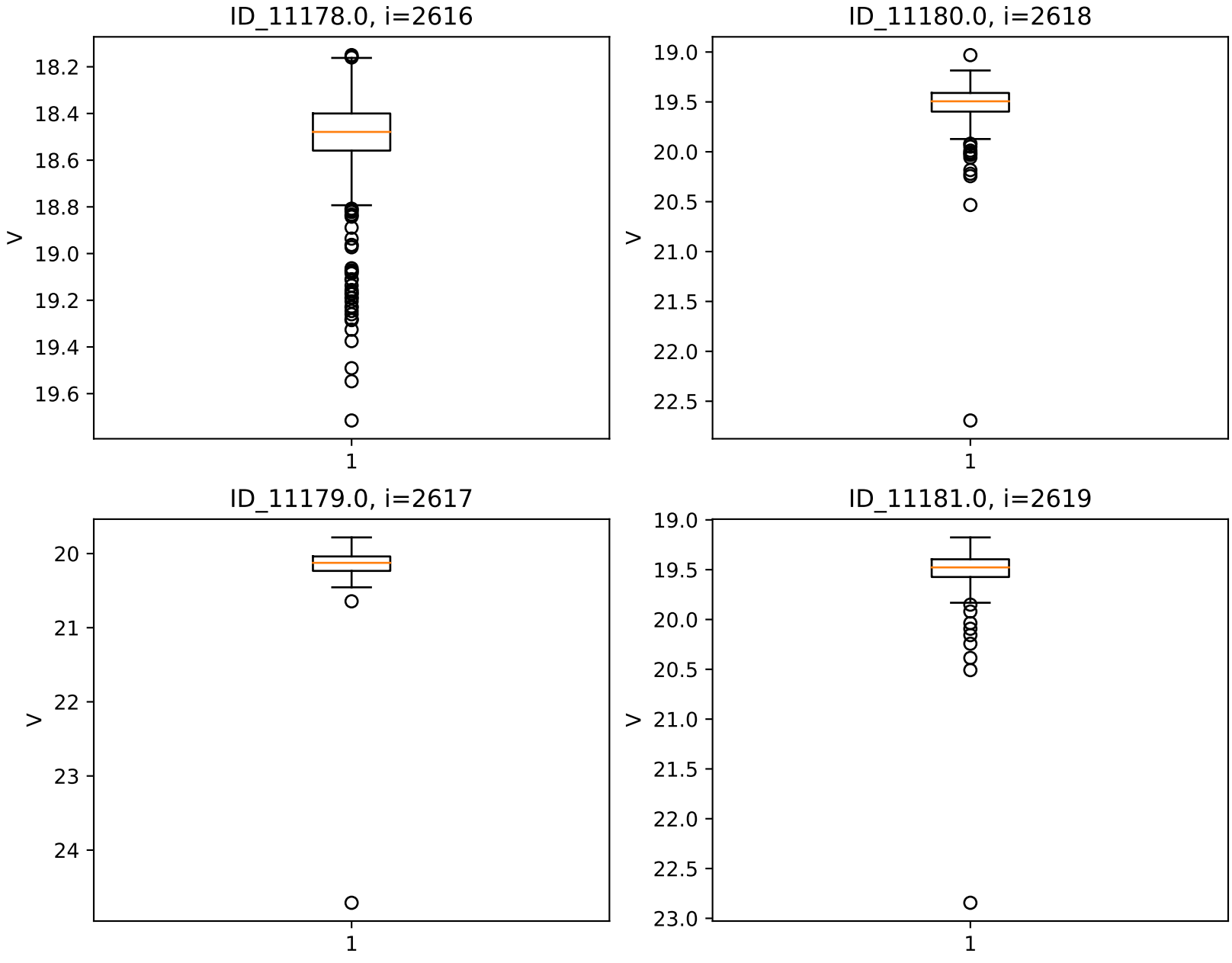
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19.4
19.6
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V
19.0
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20.0
20.5
21.0
21.5
22.0
22.5
1
ID_11179.0, i=2617
V
20
21
22
23
24
1
ID_11181.0, i=2619
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21.5
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23.0
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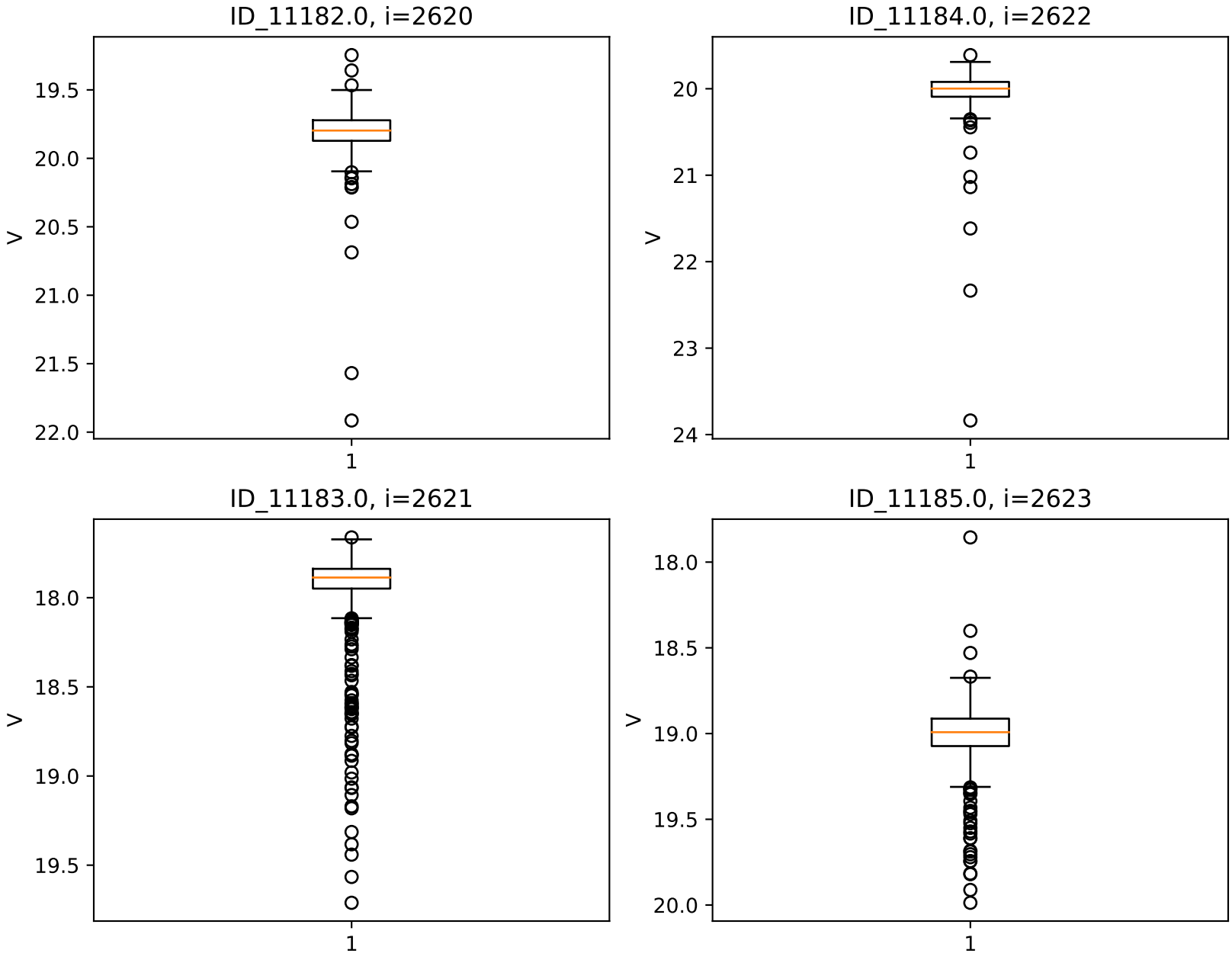
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ID_11183.0, i=2621
ID_11185.0, i=2623
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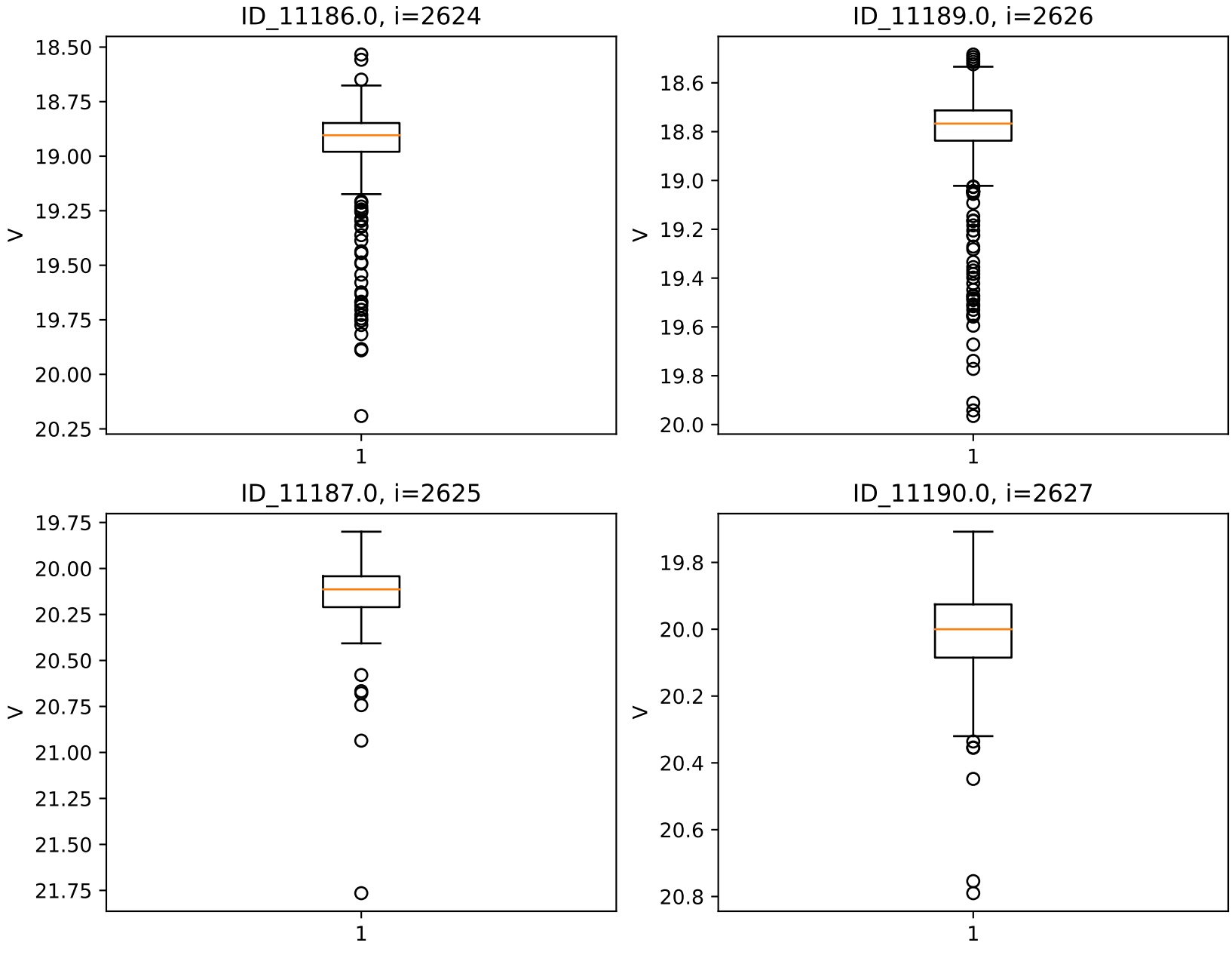
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V
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19.4
19.6
19.8
20.0
V
1
ID_11187.0, i=2625
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20.25
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21.25
21.50
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ID_11190.0, i=2627
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V
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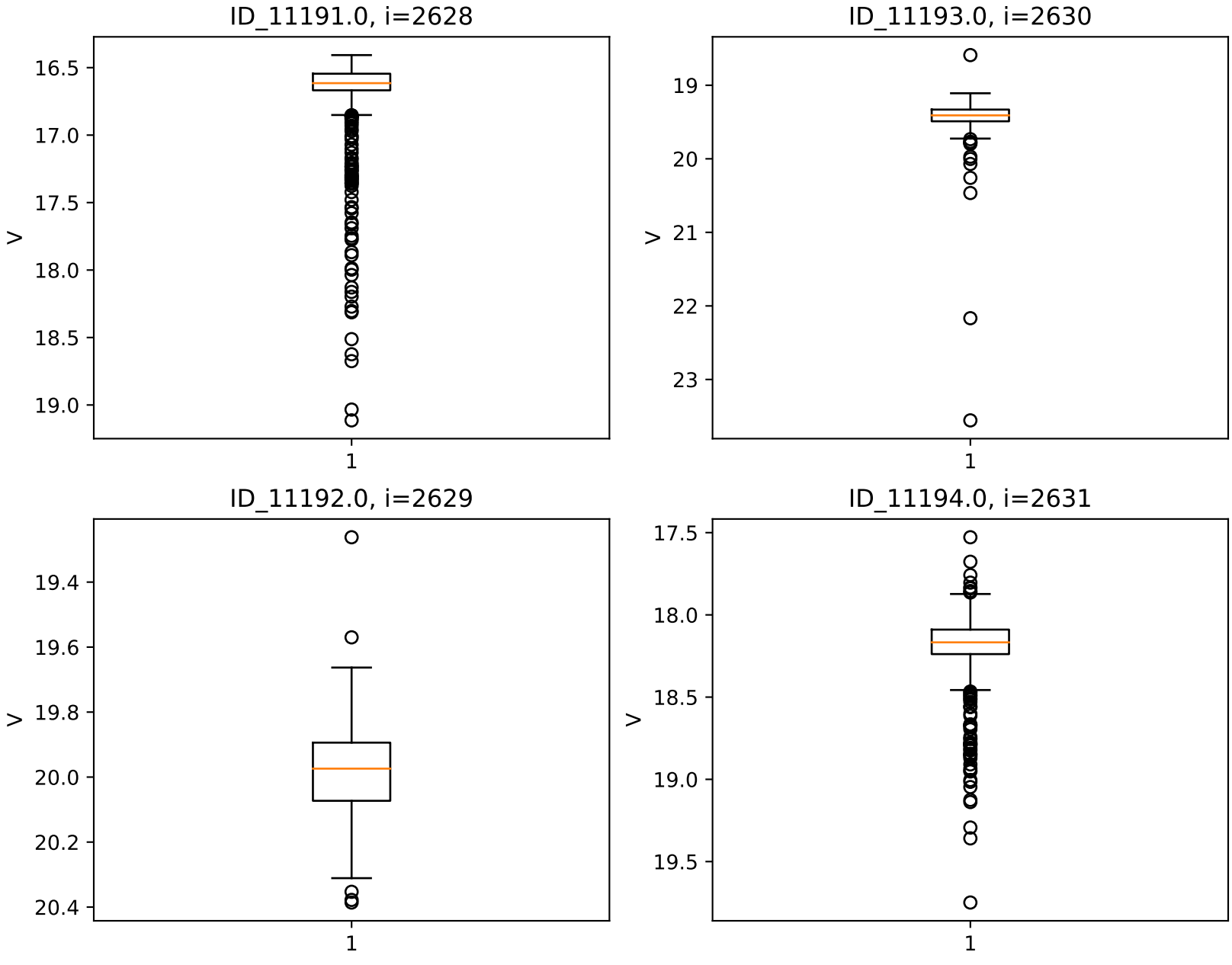
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ID_11193.0, i=2630
V
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20
21
22
23
1
ID_11192.0, i=2629
V
19.4
19.6
19.8
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1
ID_11194.0, i=2631
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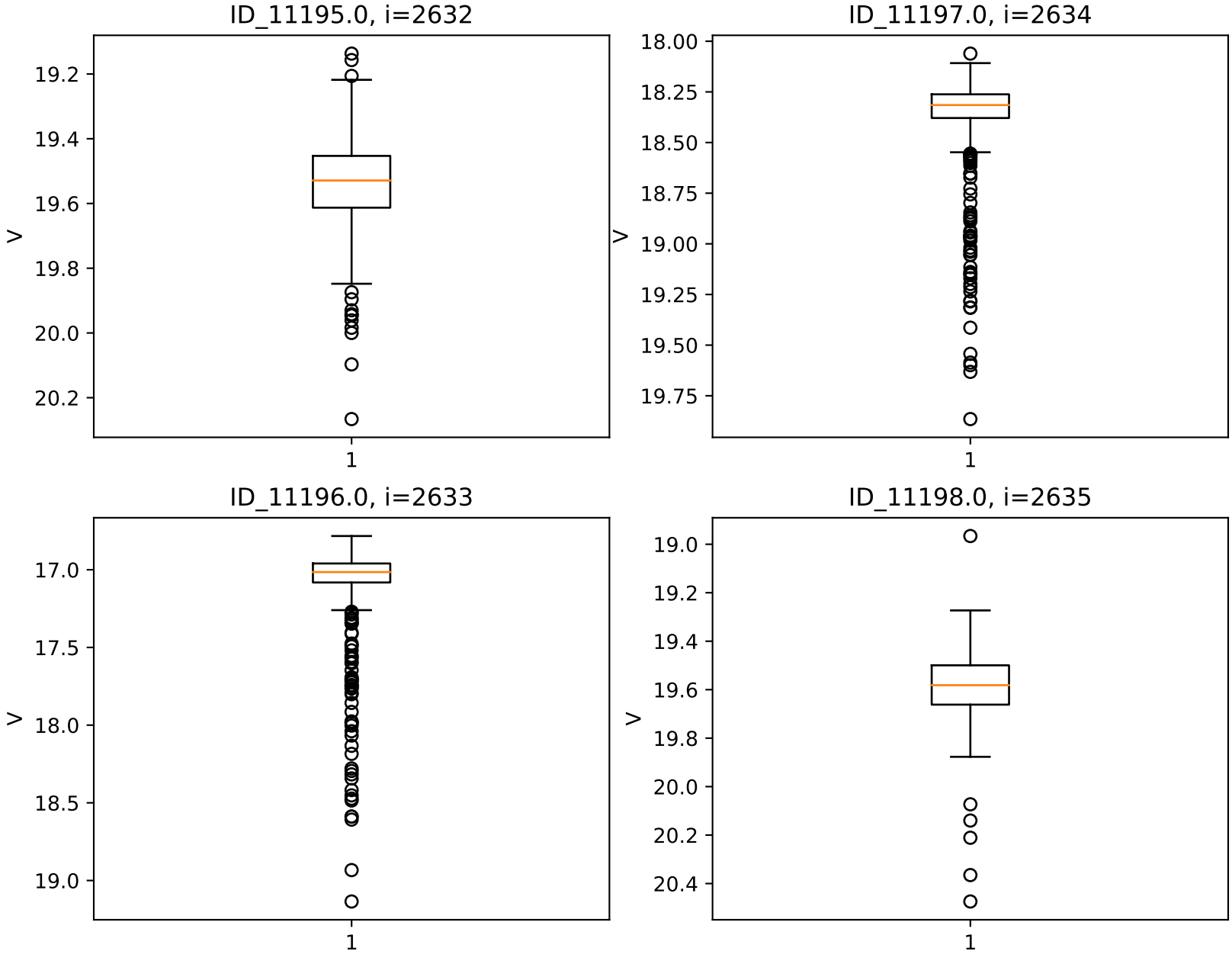
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ID_11197.0, i=2634
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19.50
19.75
1
ID_11196.0, i=2633
V
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18.0
18.5
19.0
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19.8
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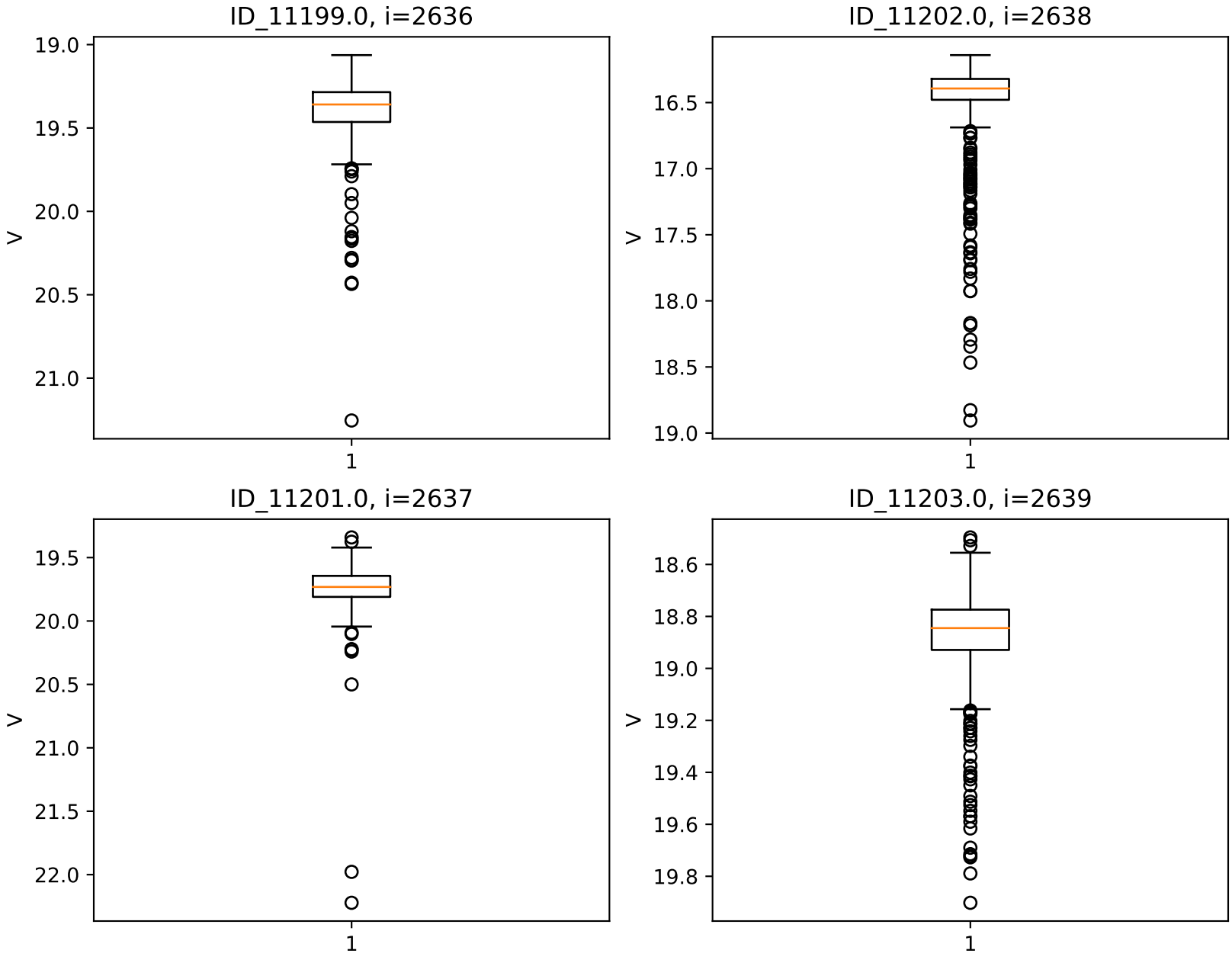
1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19.0
1
ID_11201.0, i=2637
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20.5
21.0
21.5
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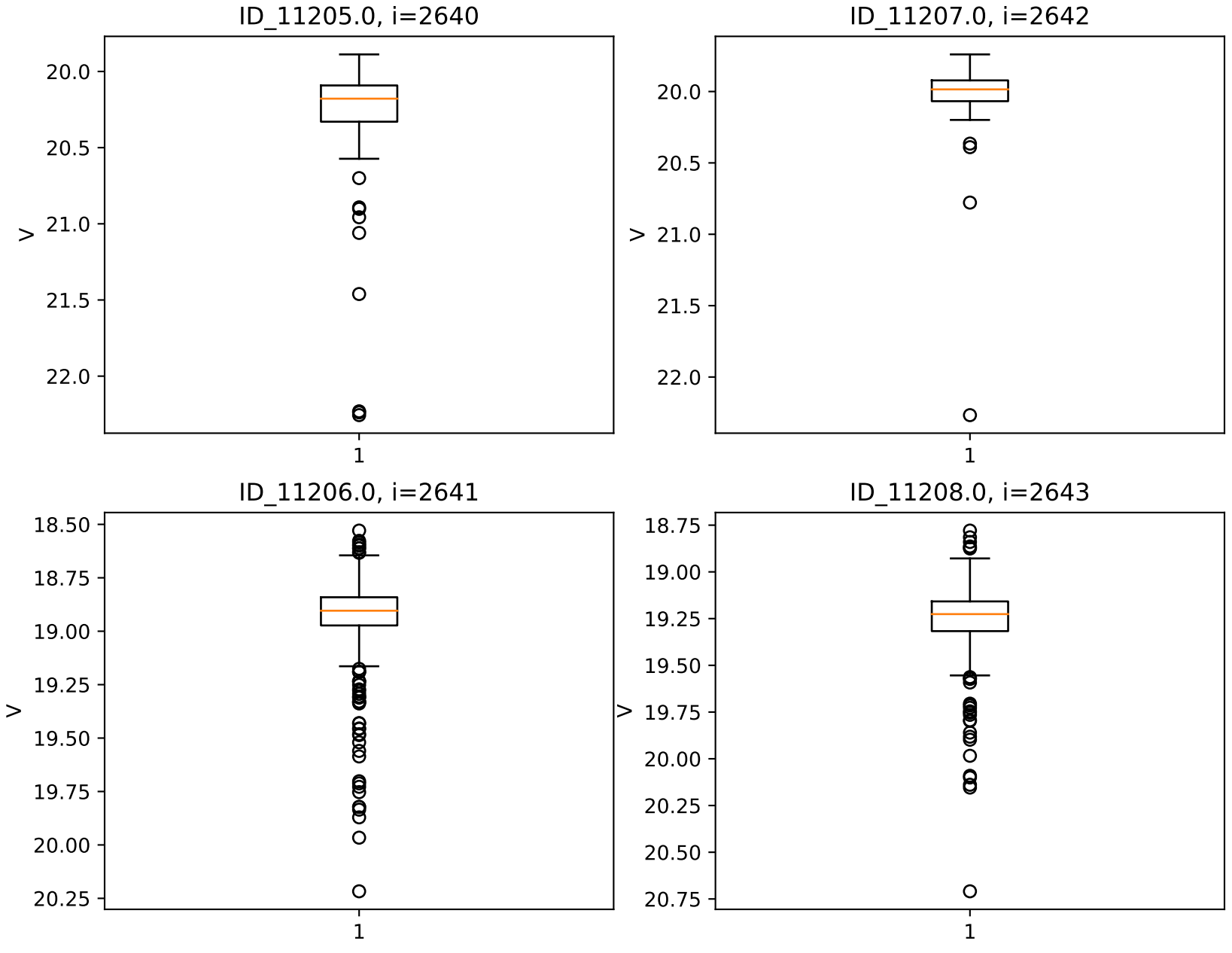
19.6
19.8
1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ID_11206.0, i=2641
ID_11208.0, i=2643
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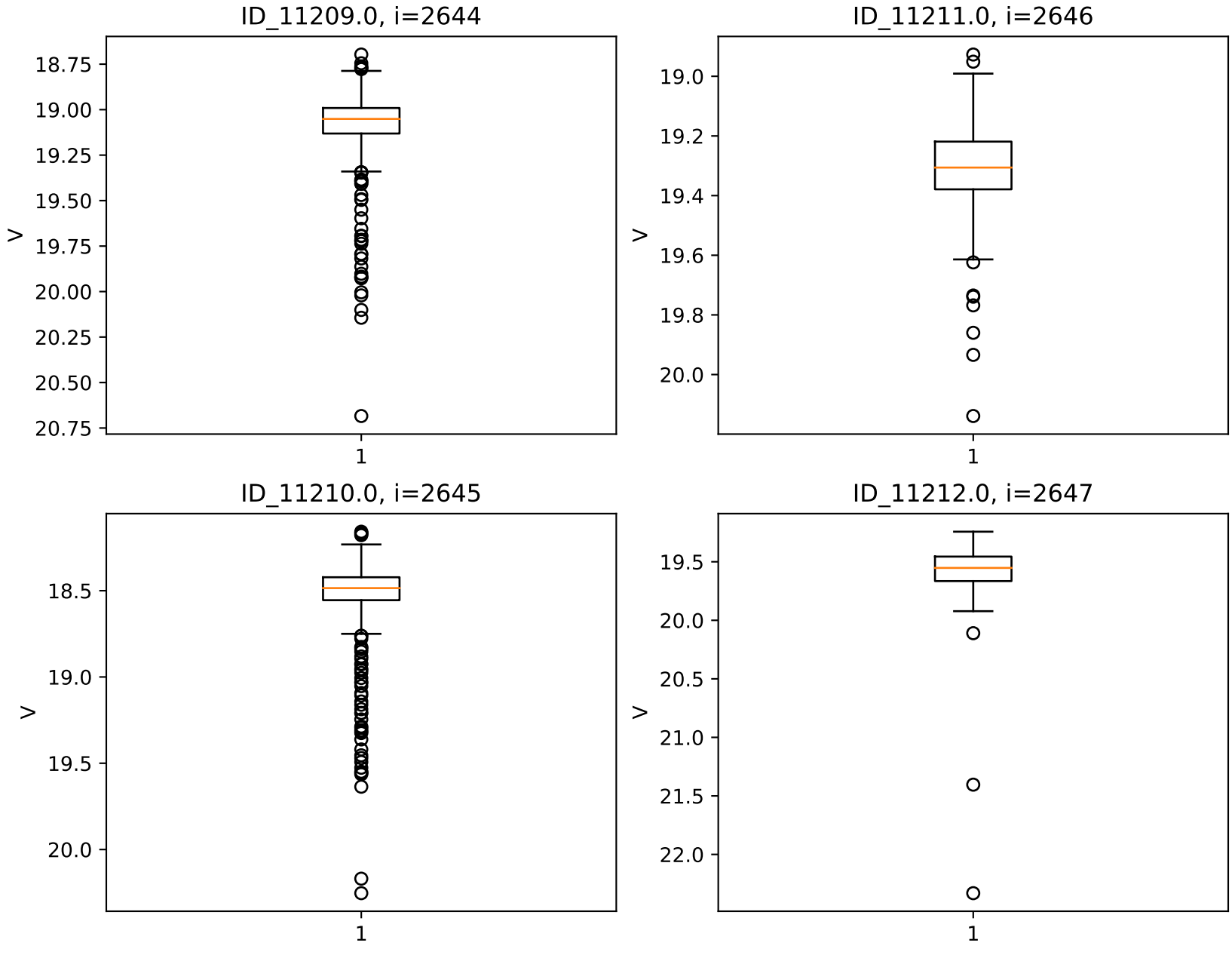
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20.75
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V
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19.2
19.4
19.6
19.8
20.0
1
ID_11210.0, i=2645
V
18.5
19.0
19.5
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ID_11212.0, i=2647
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21.5
22.0
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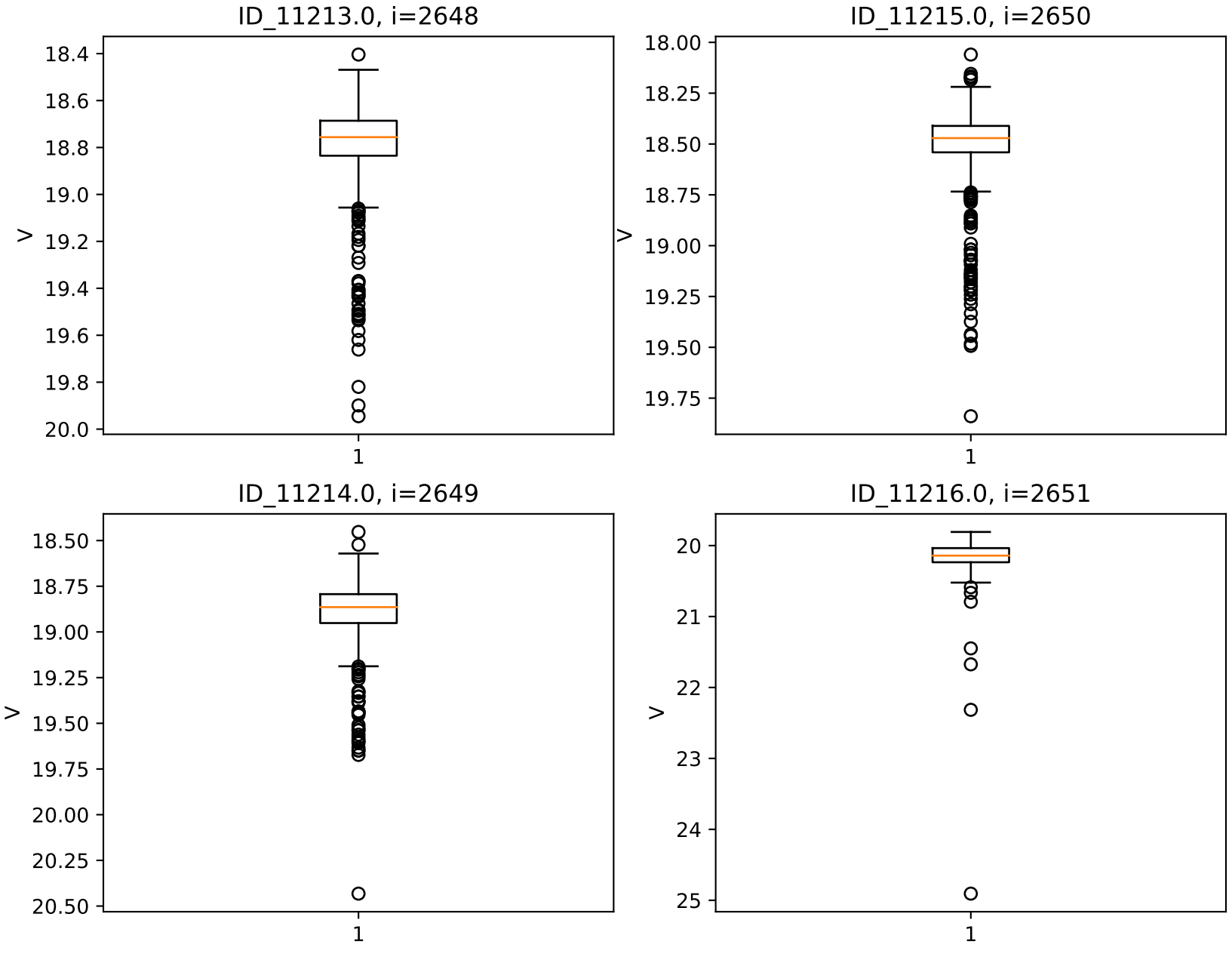
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19.00
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19.50
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V
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18.75
19.00
19.25
19.50
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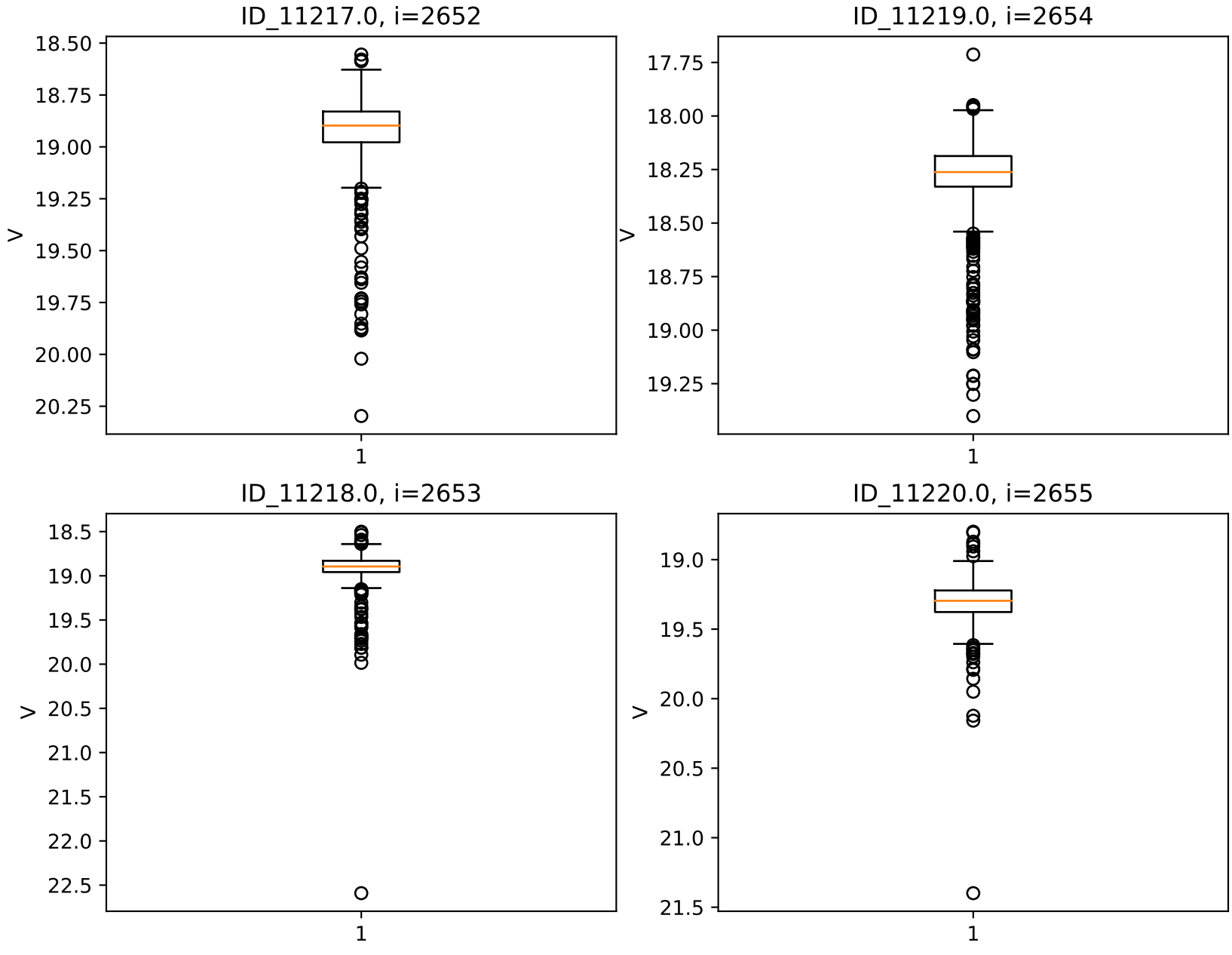
25
1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20.25
V
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18.75
19.00
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V
1
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19.5
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21.0
21.5
22.0
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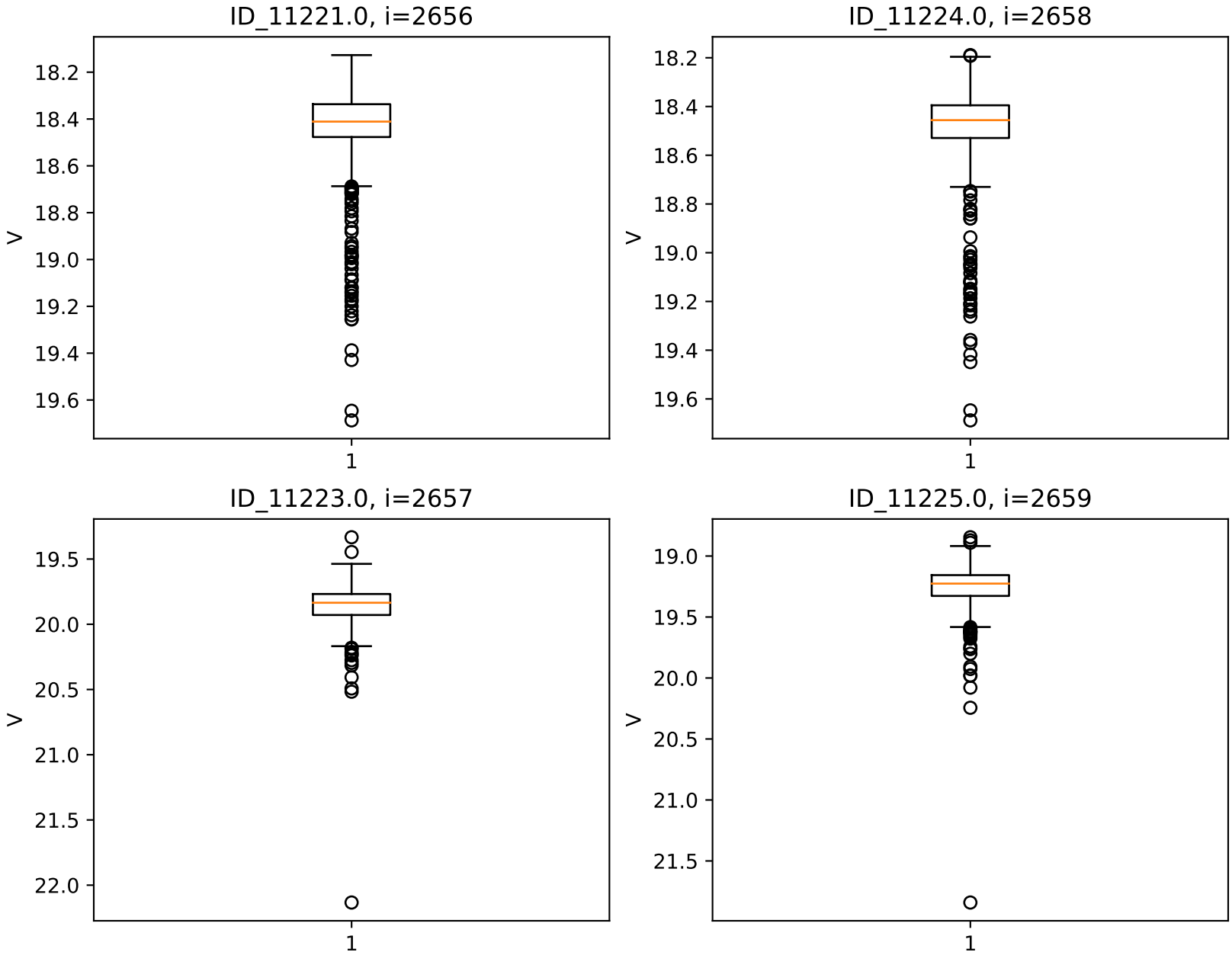
21.5
V
1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ID_11224.0, i=2658
ID_11223.0, i=2657
ID_11225.0, i=2659
V
1
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18.4
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19.6
19.5
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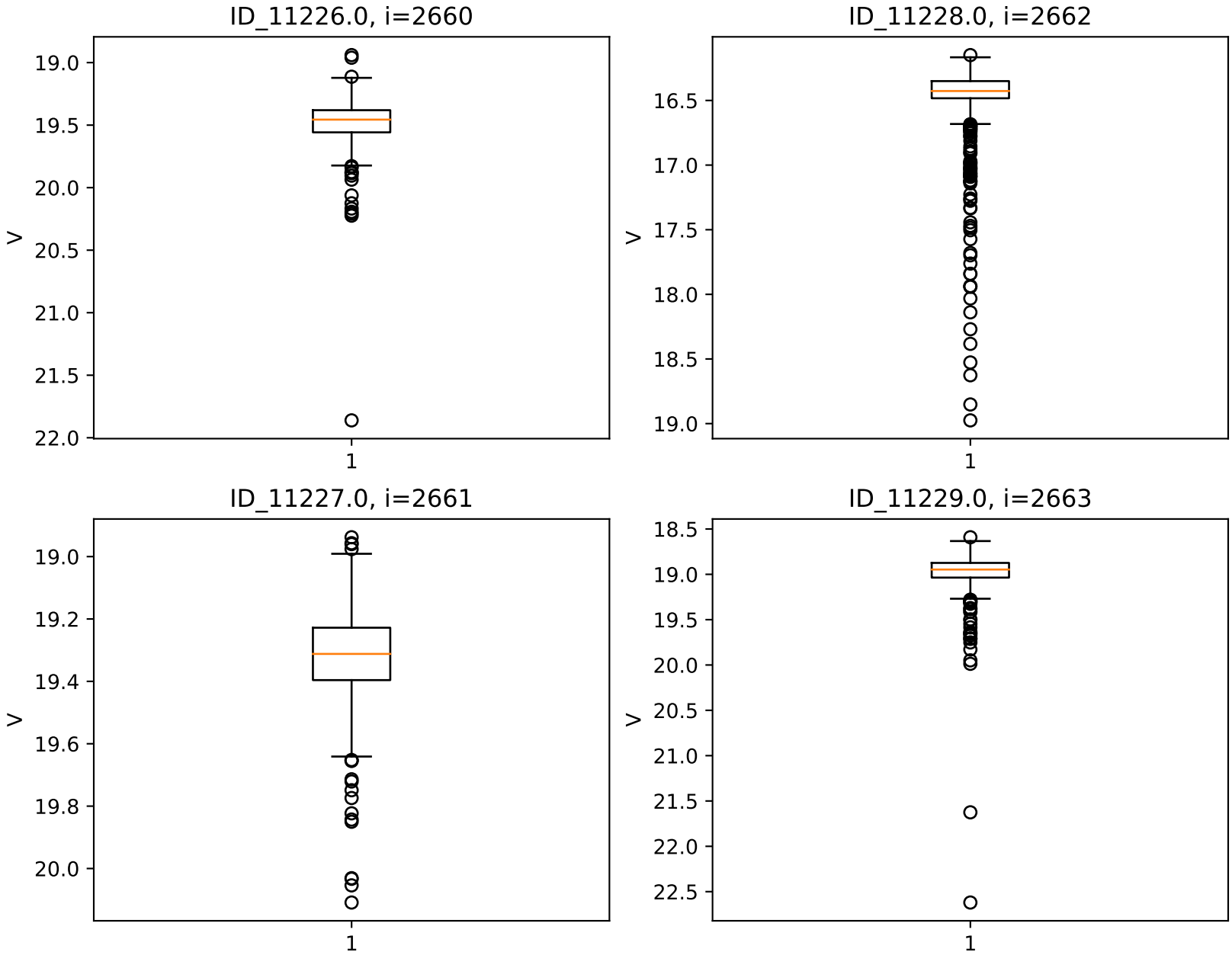
22.0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ID_11227.0, i=2661
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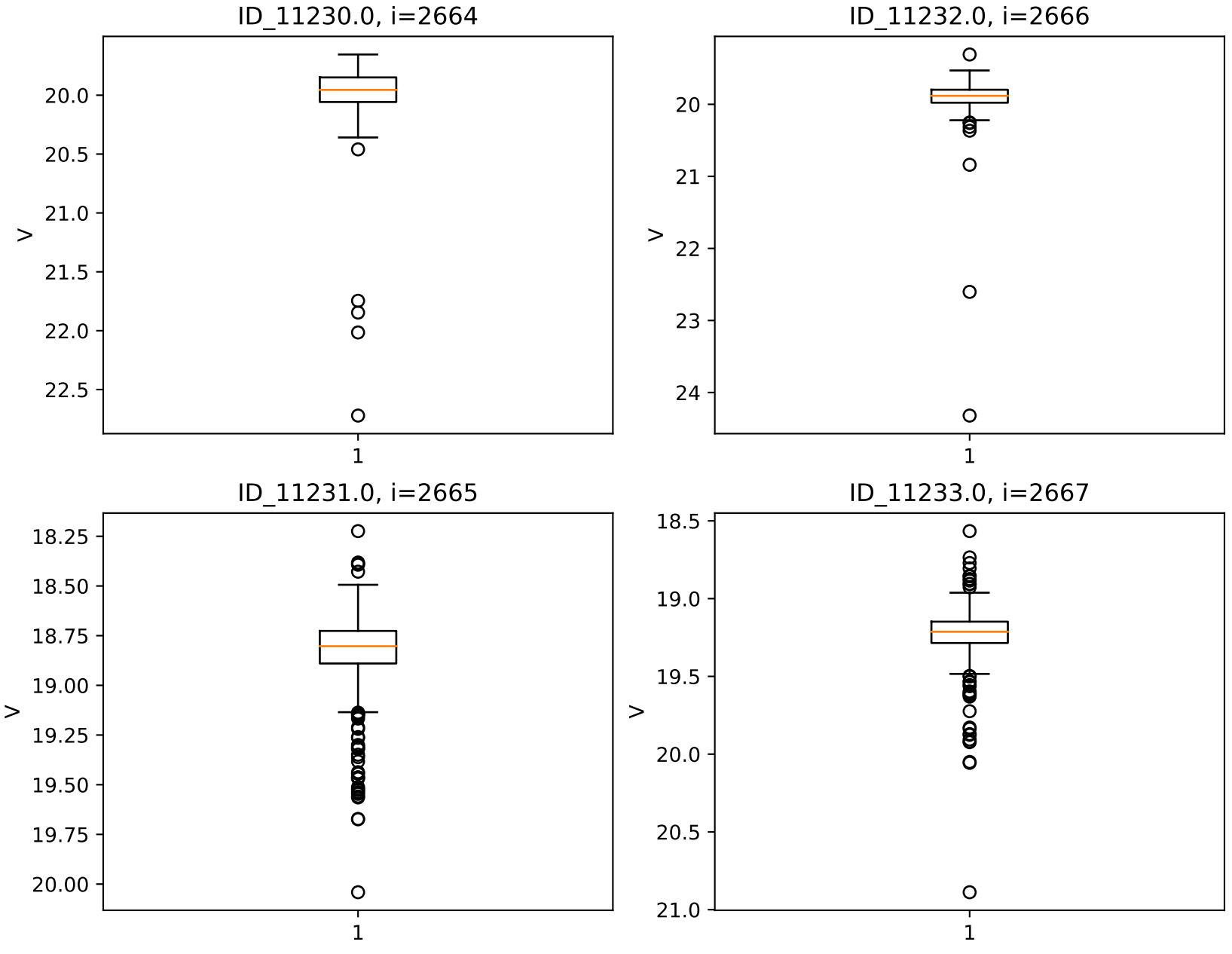
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21
22
23
24
1
ID_11231.0, i=2665
V
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18.75
19.00
19.25
19.50
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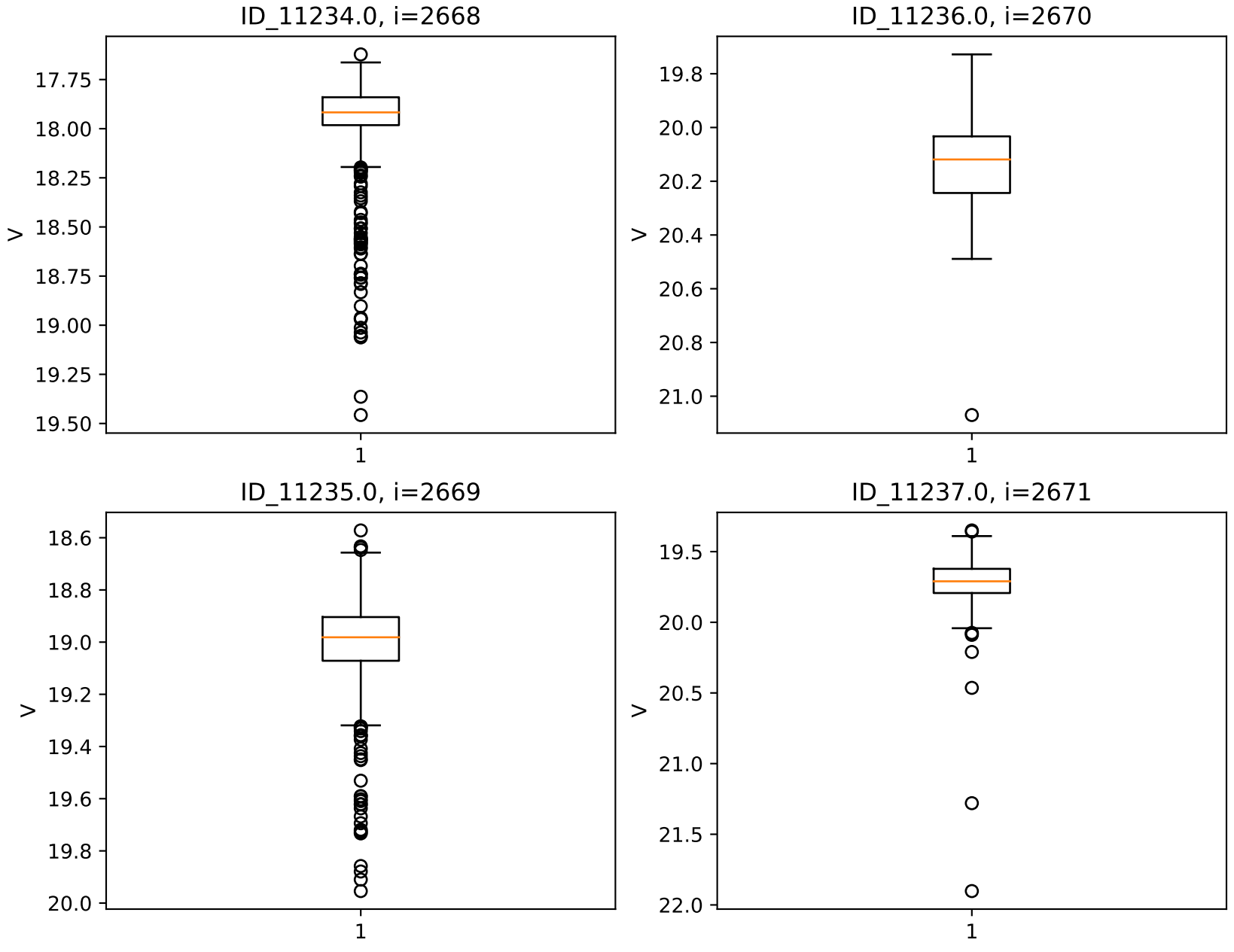
1


ID_11234.0, i=2668
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ID_11235.0, i=2669
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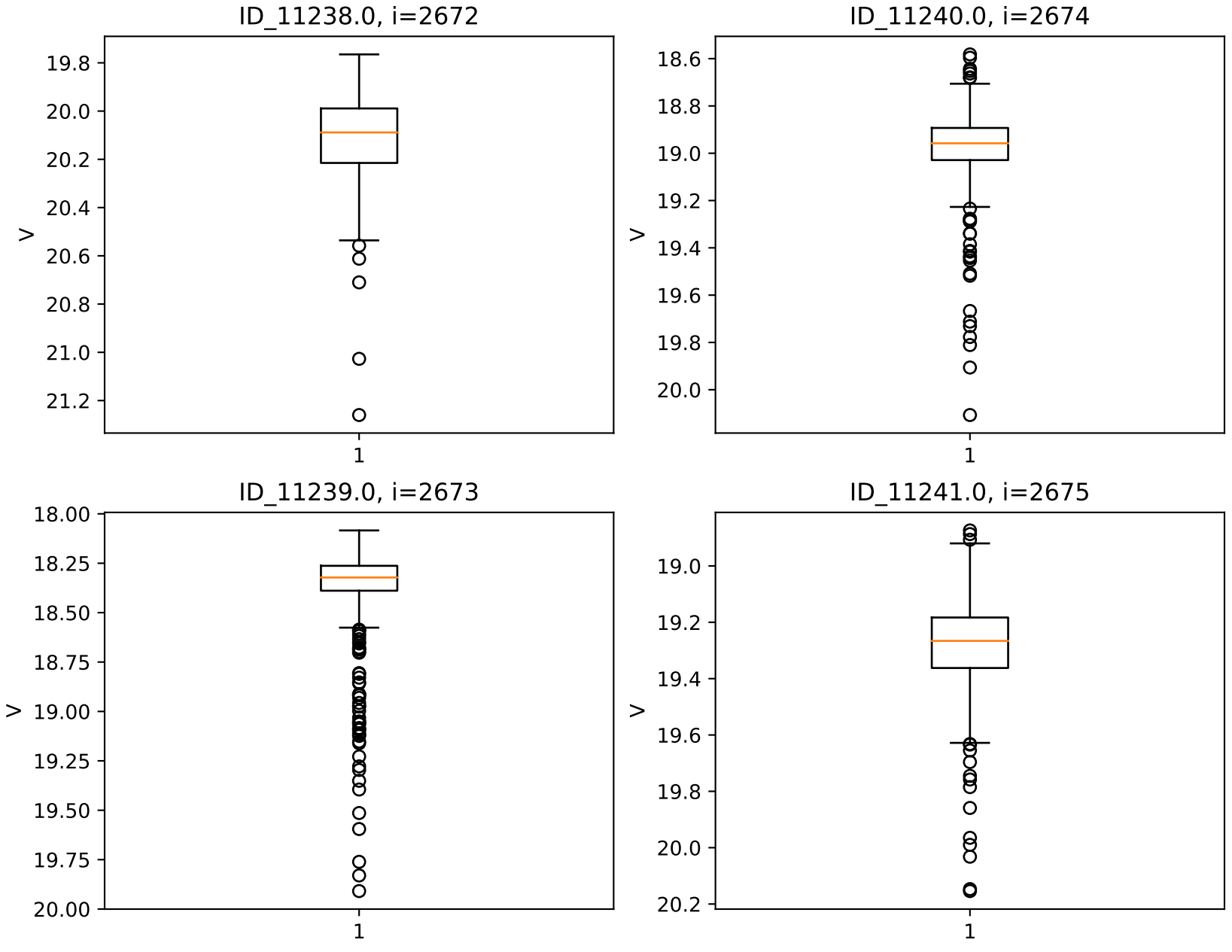
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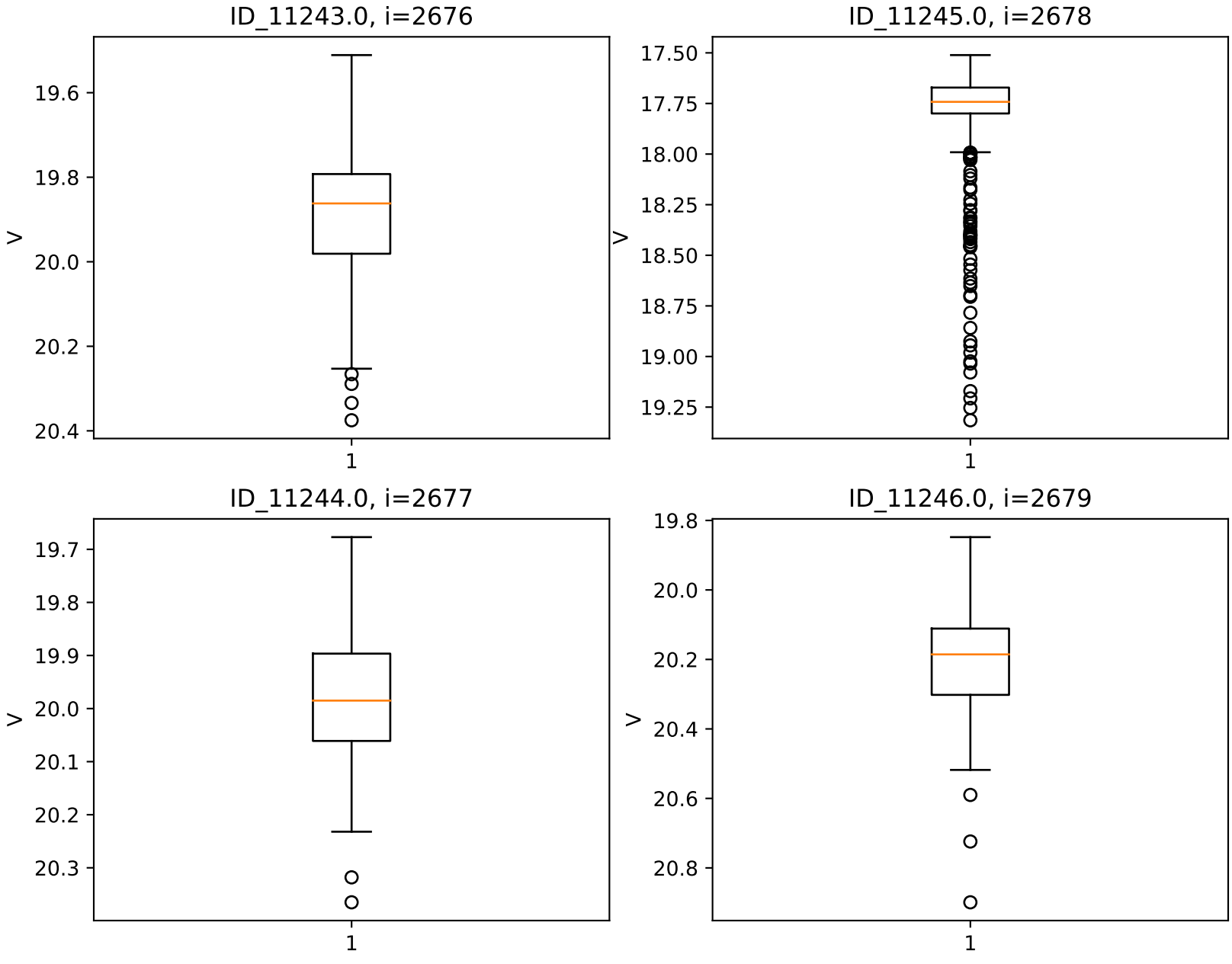
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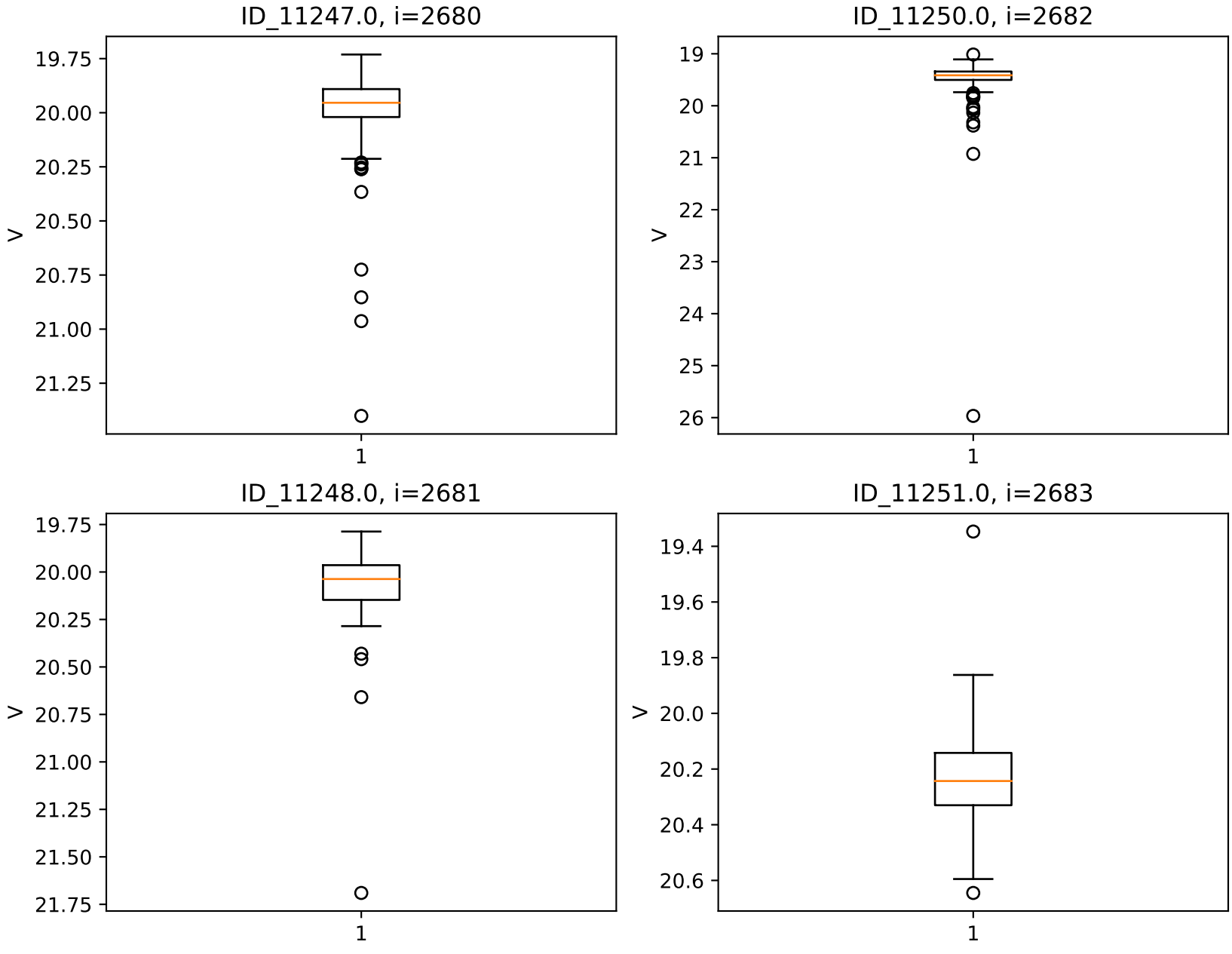
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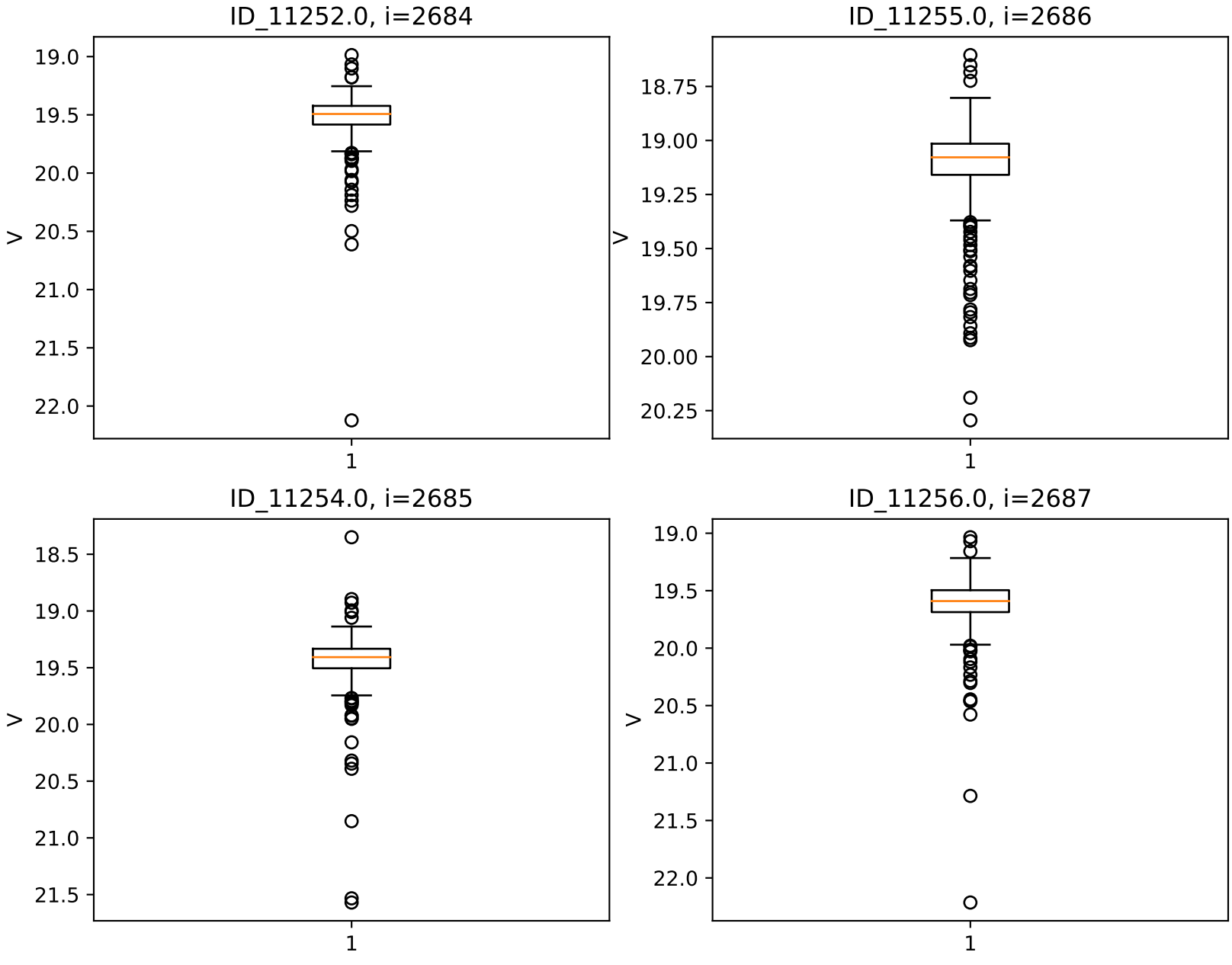
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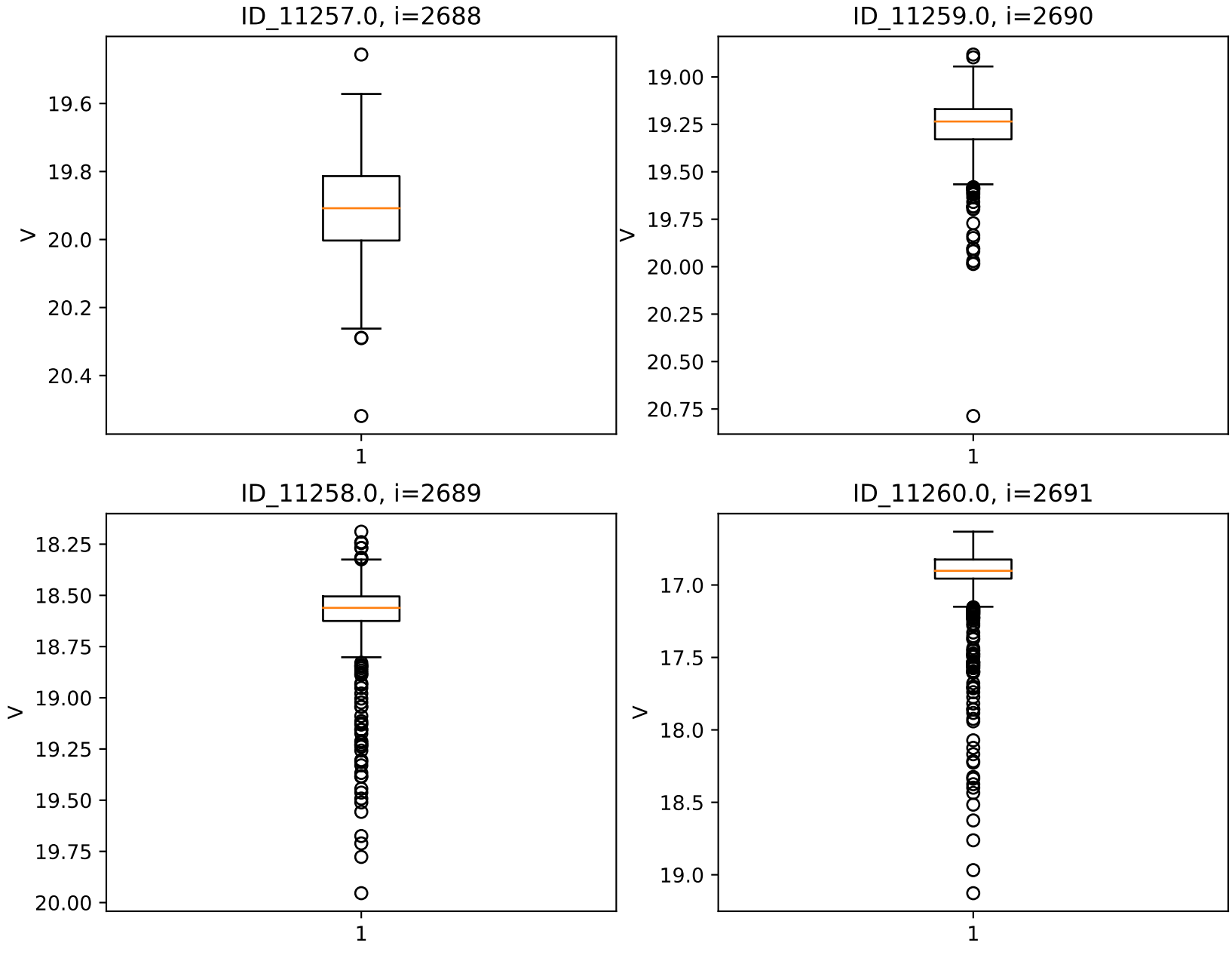
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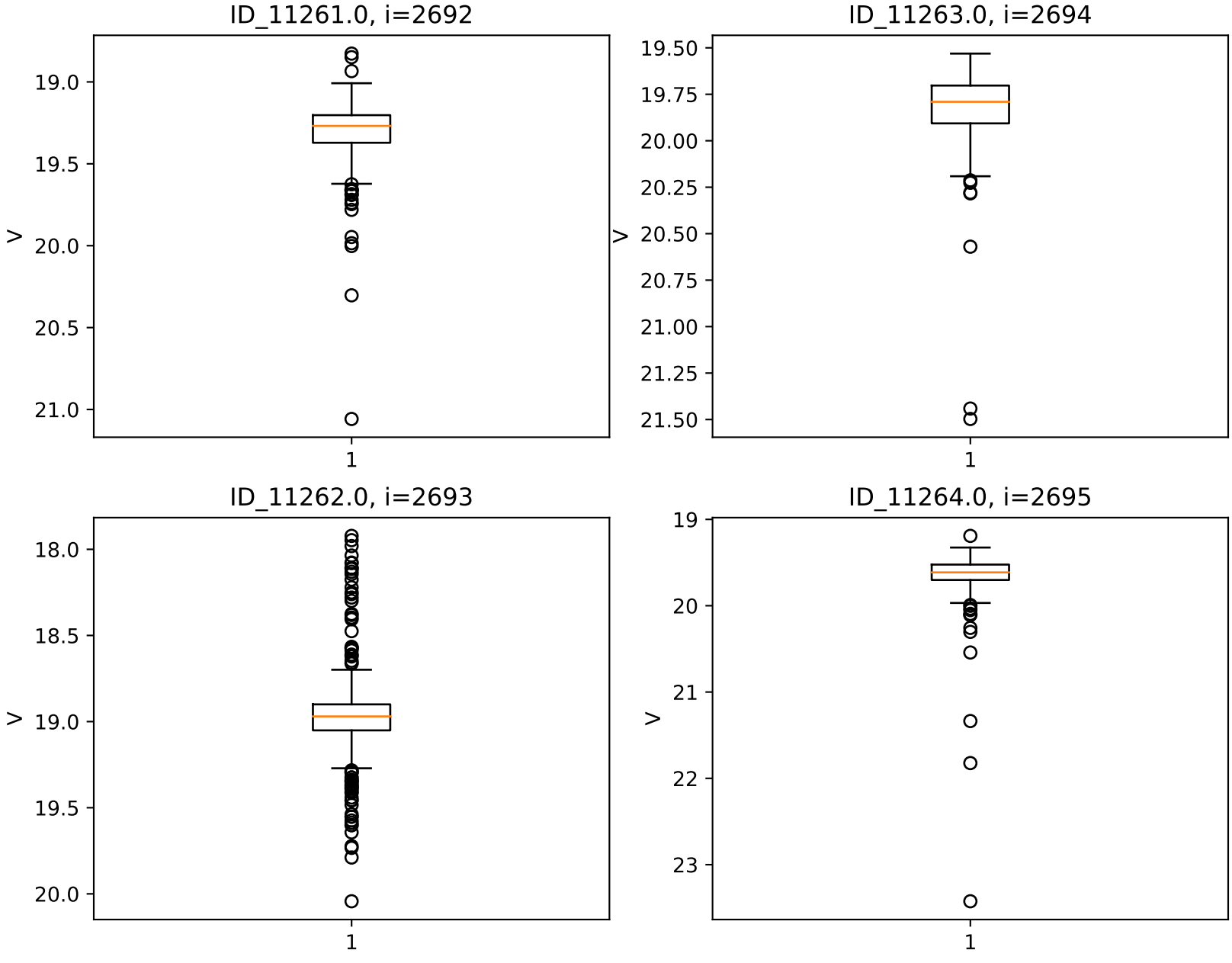
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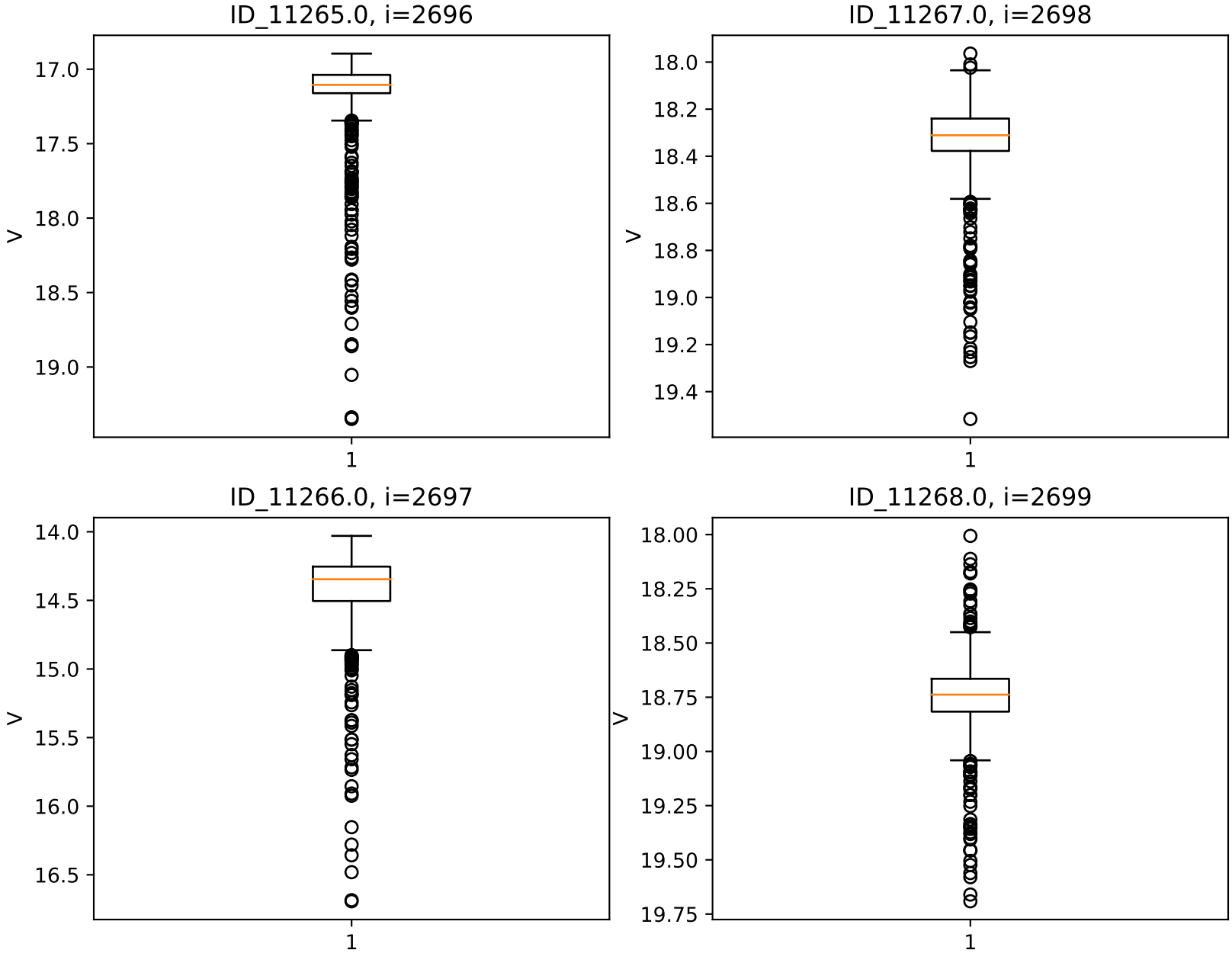
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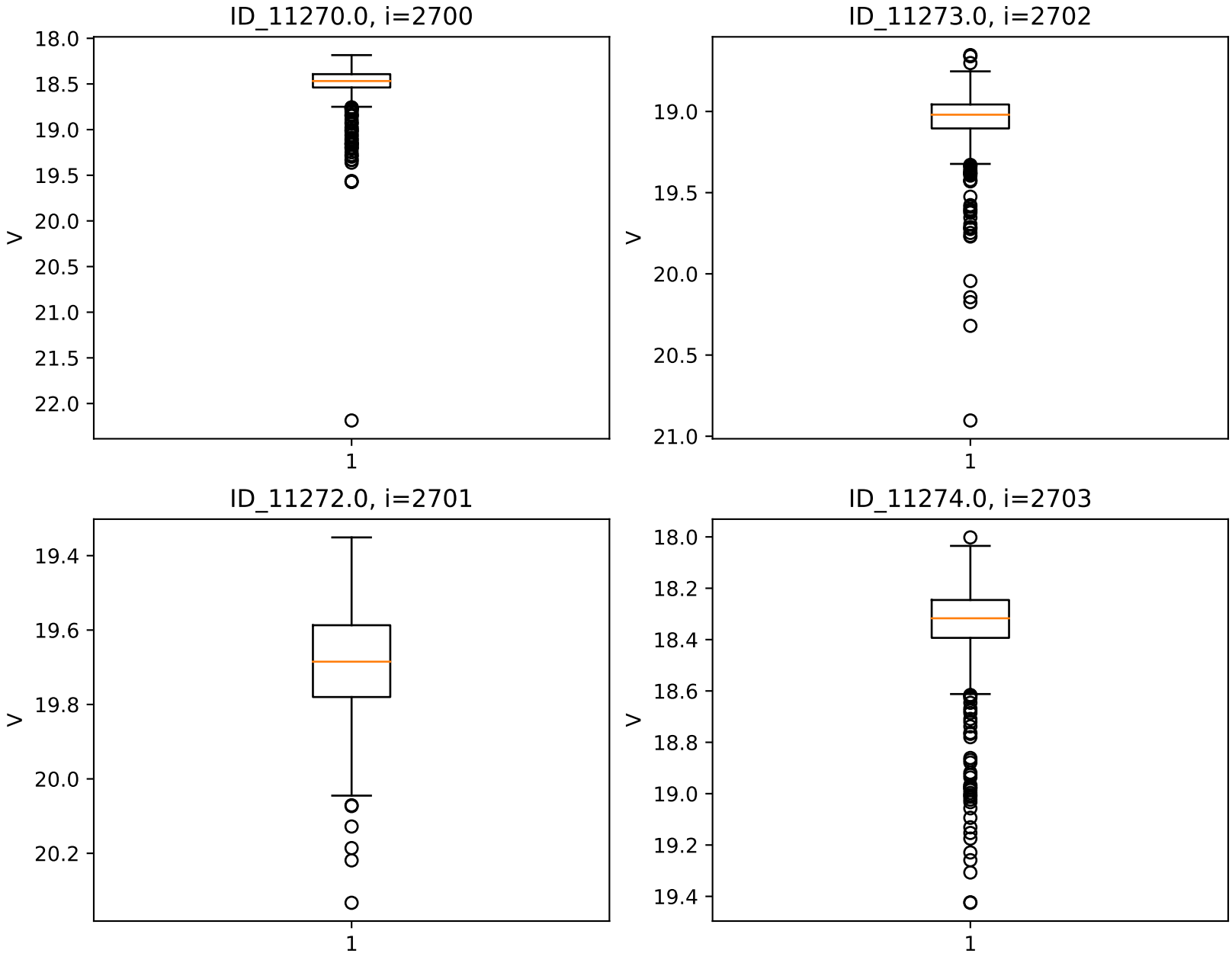
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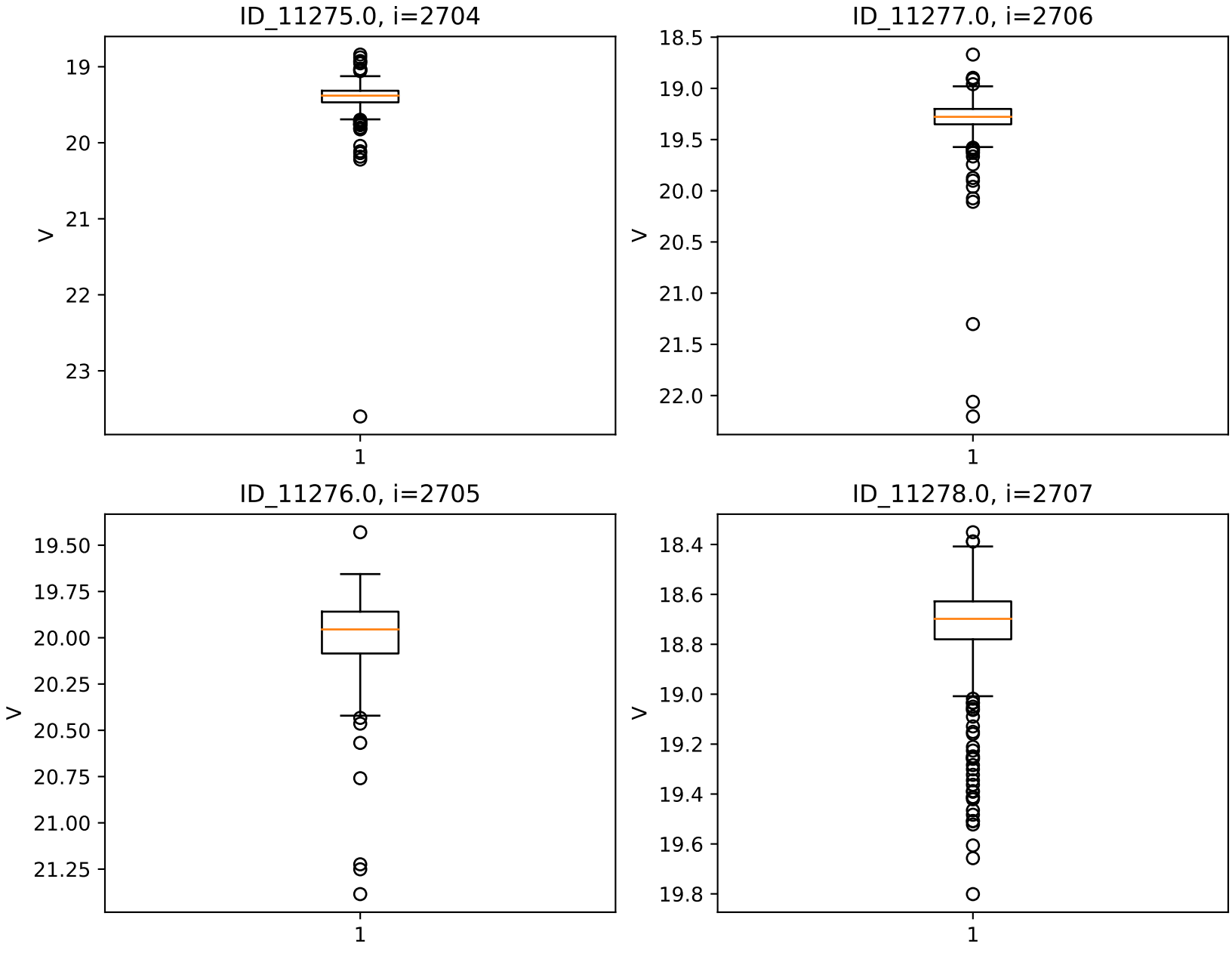
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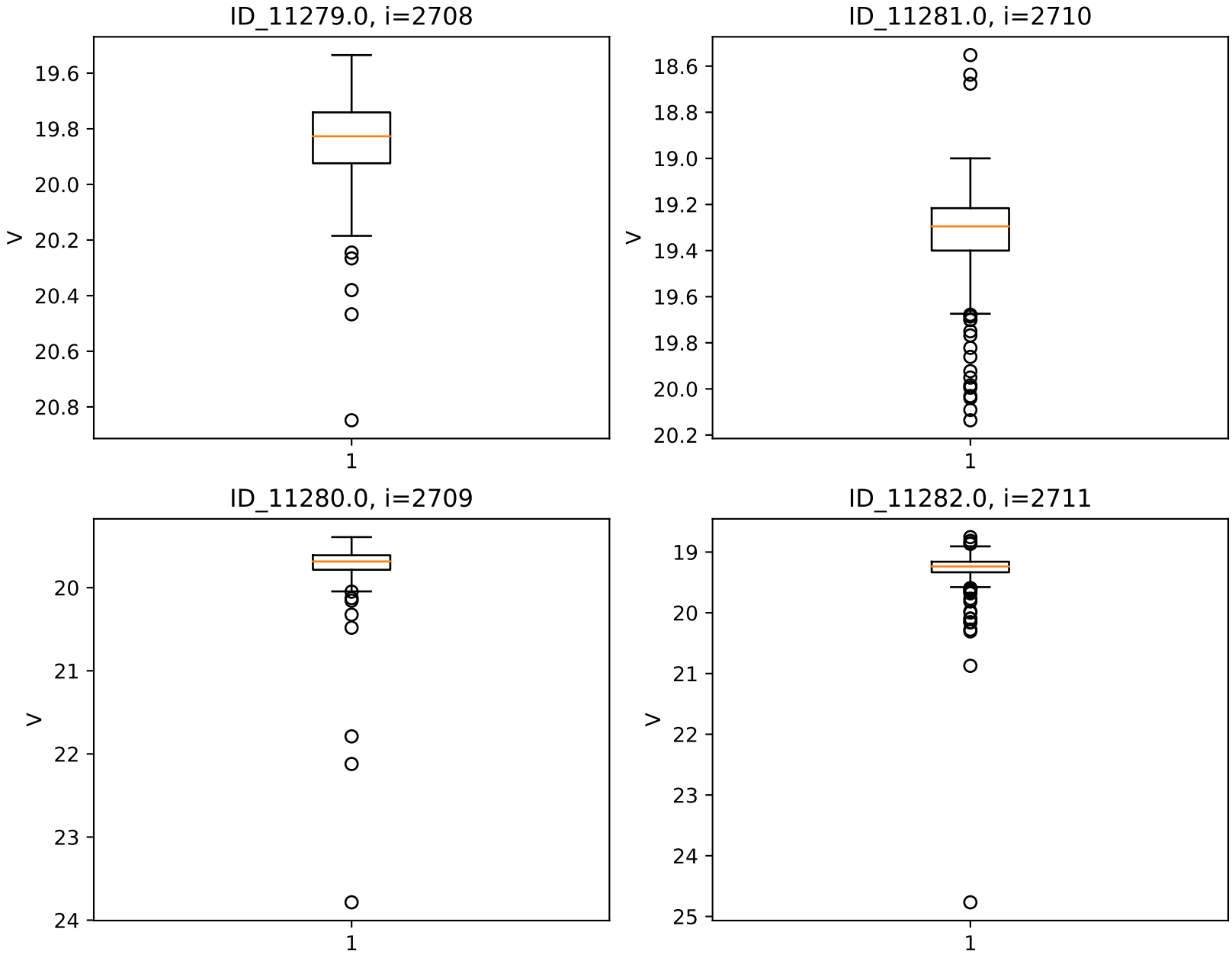
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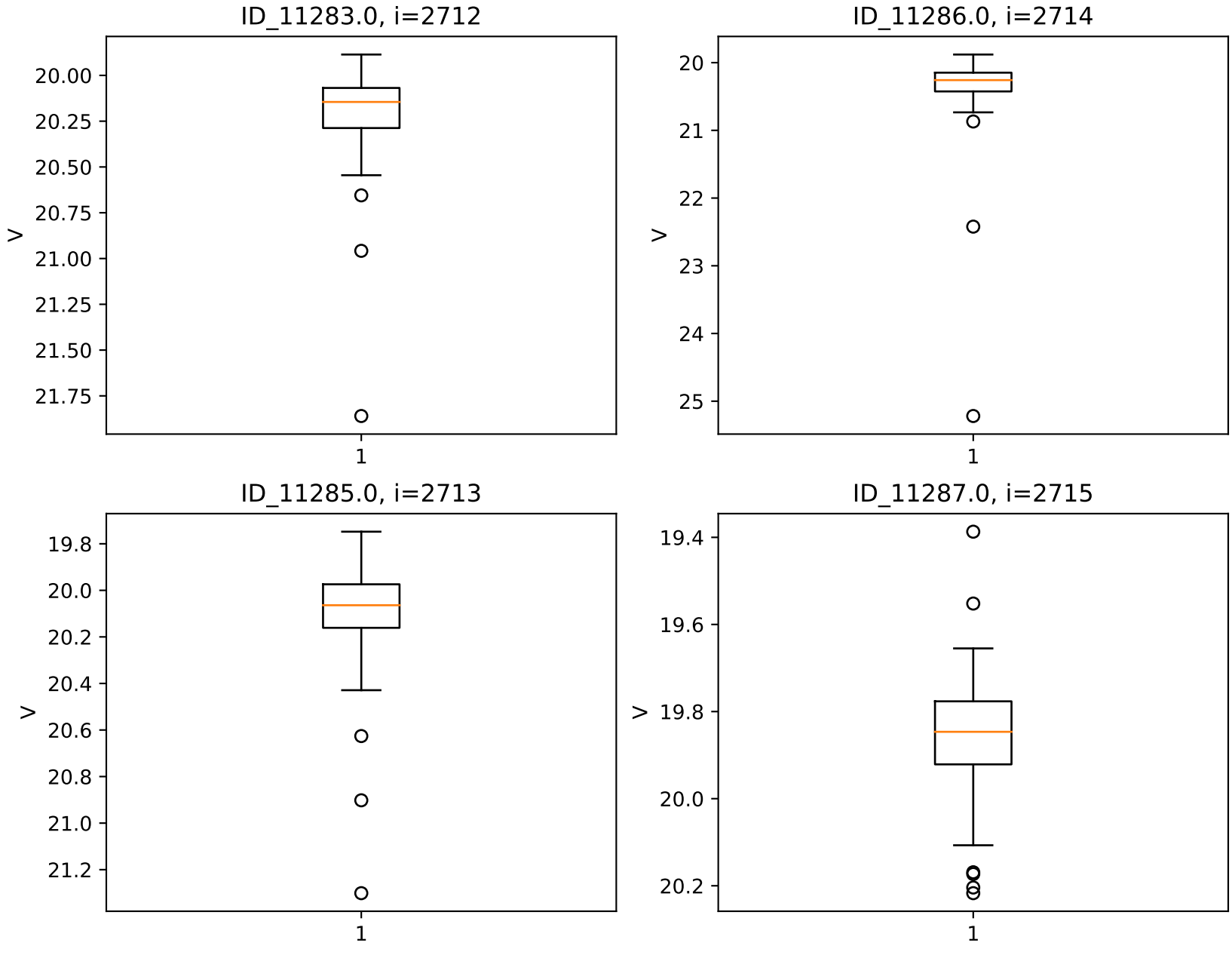
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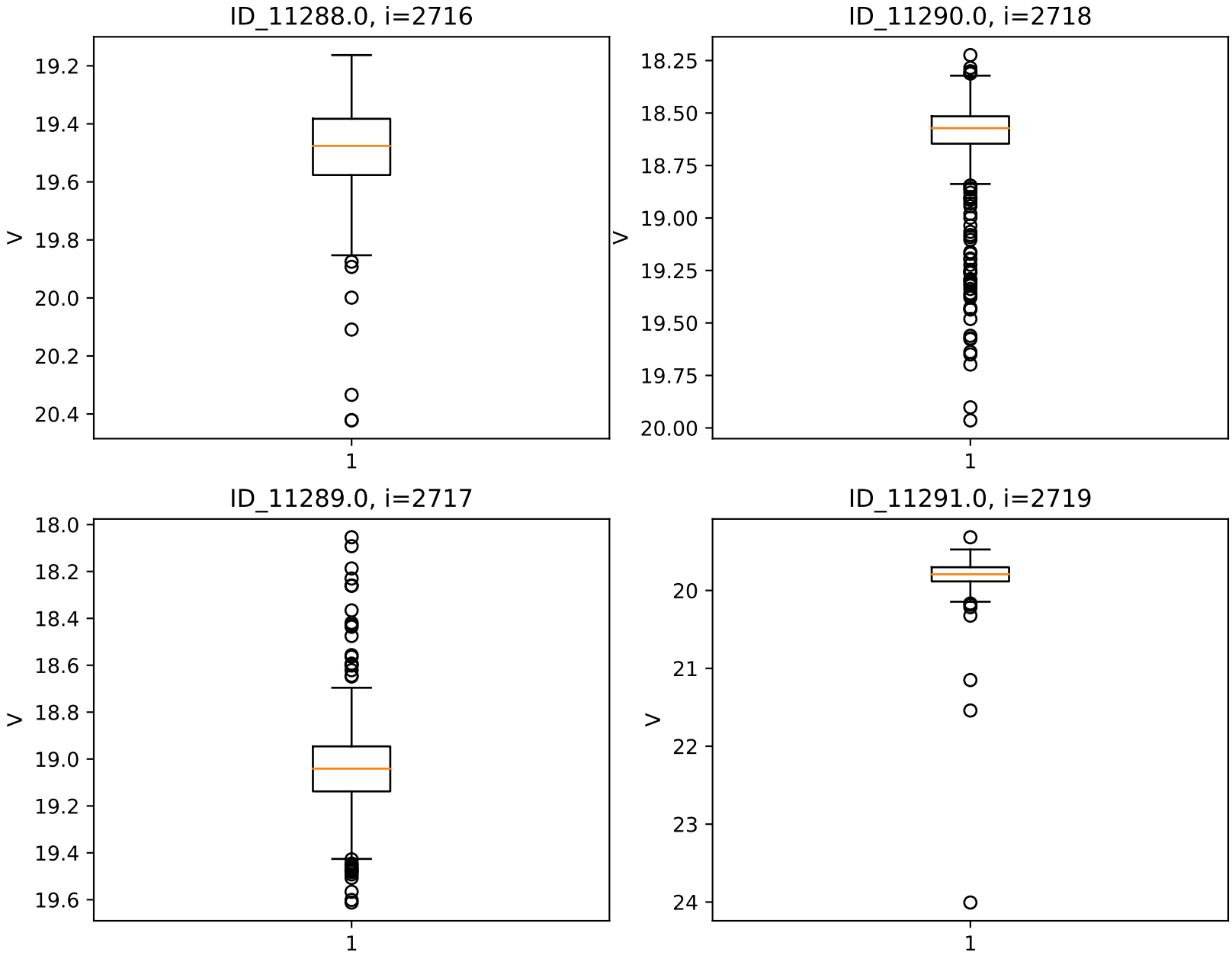
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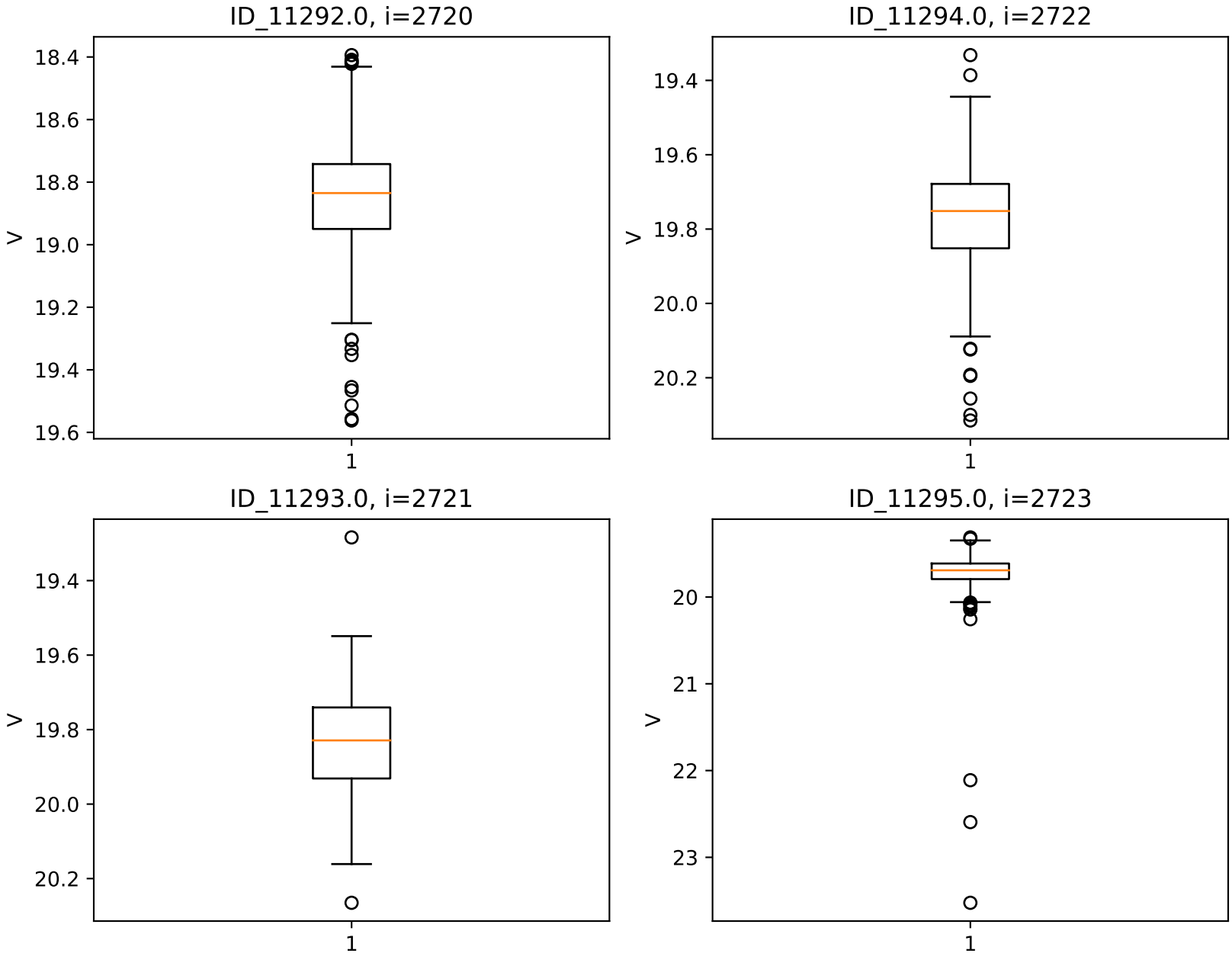
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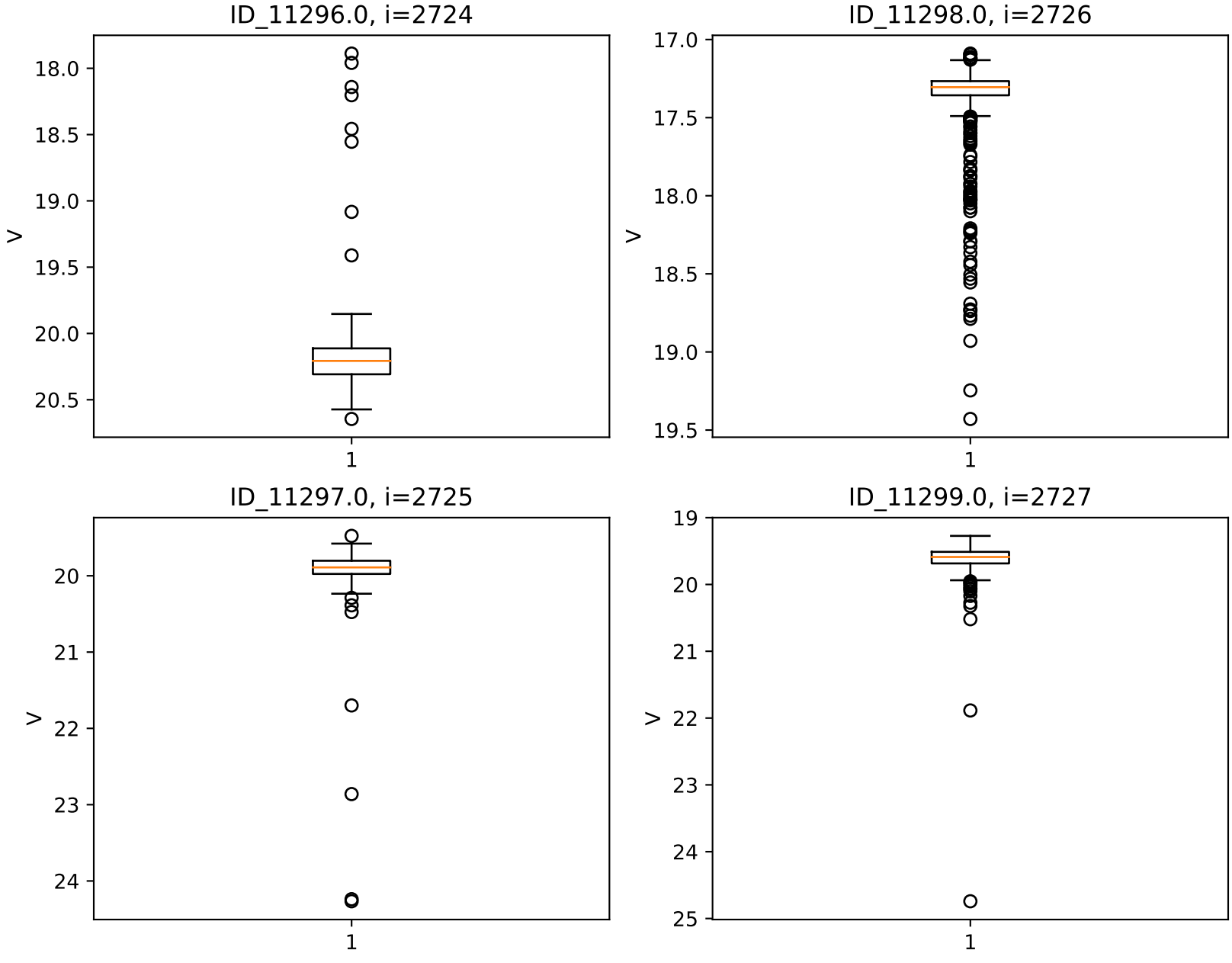
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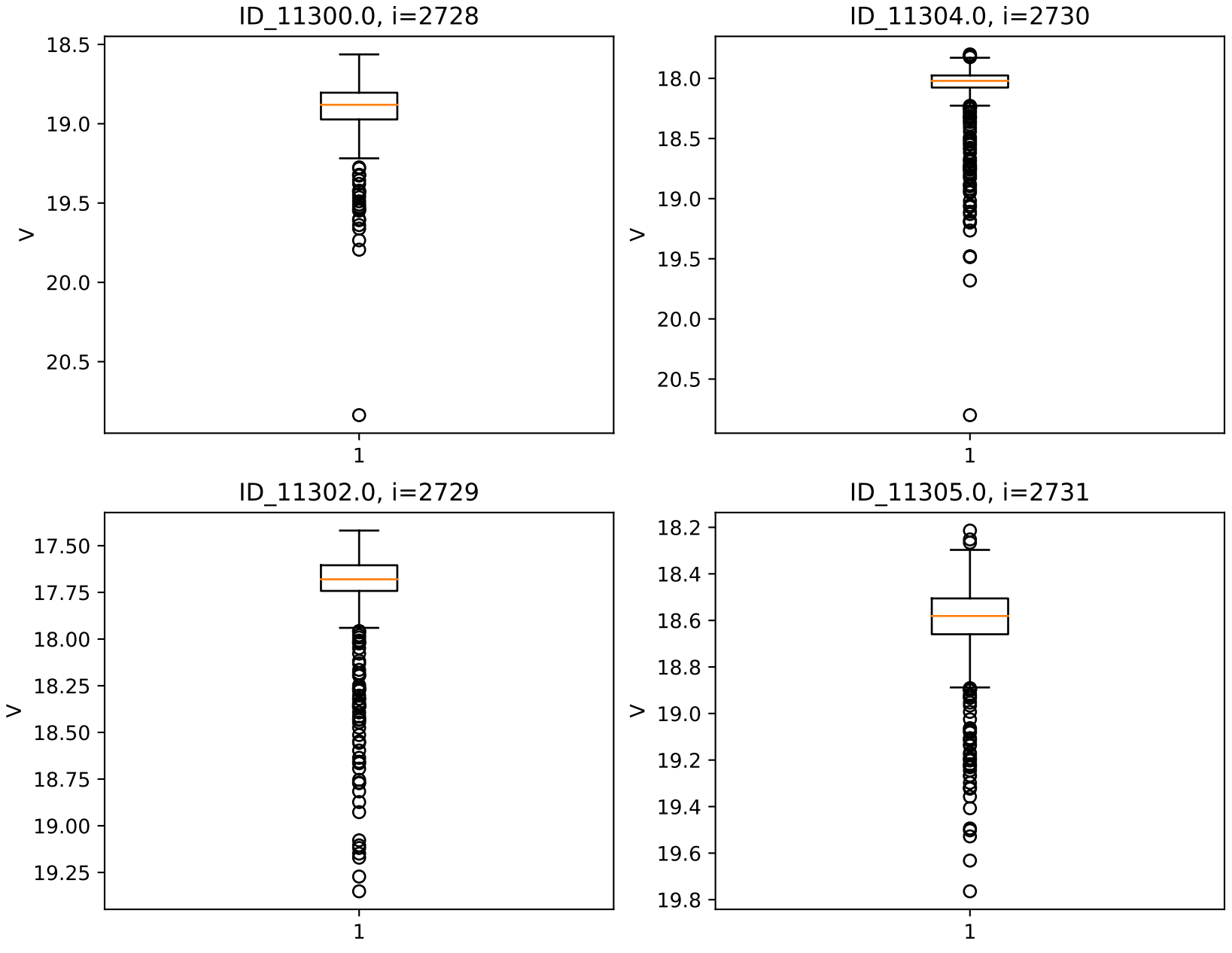
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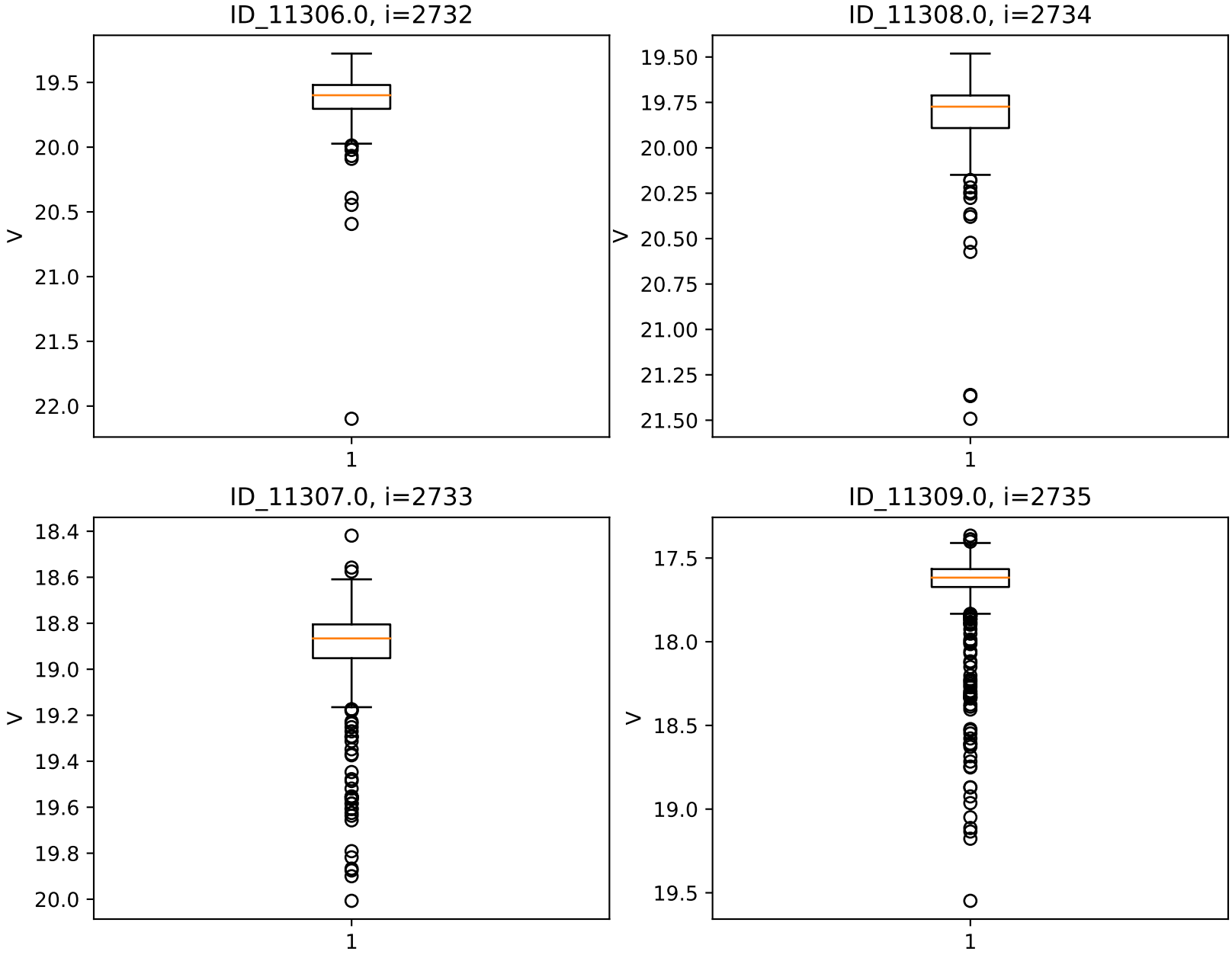
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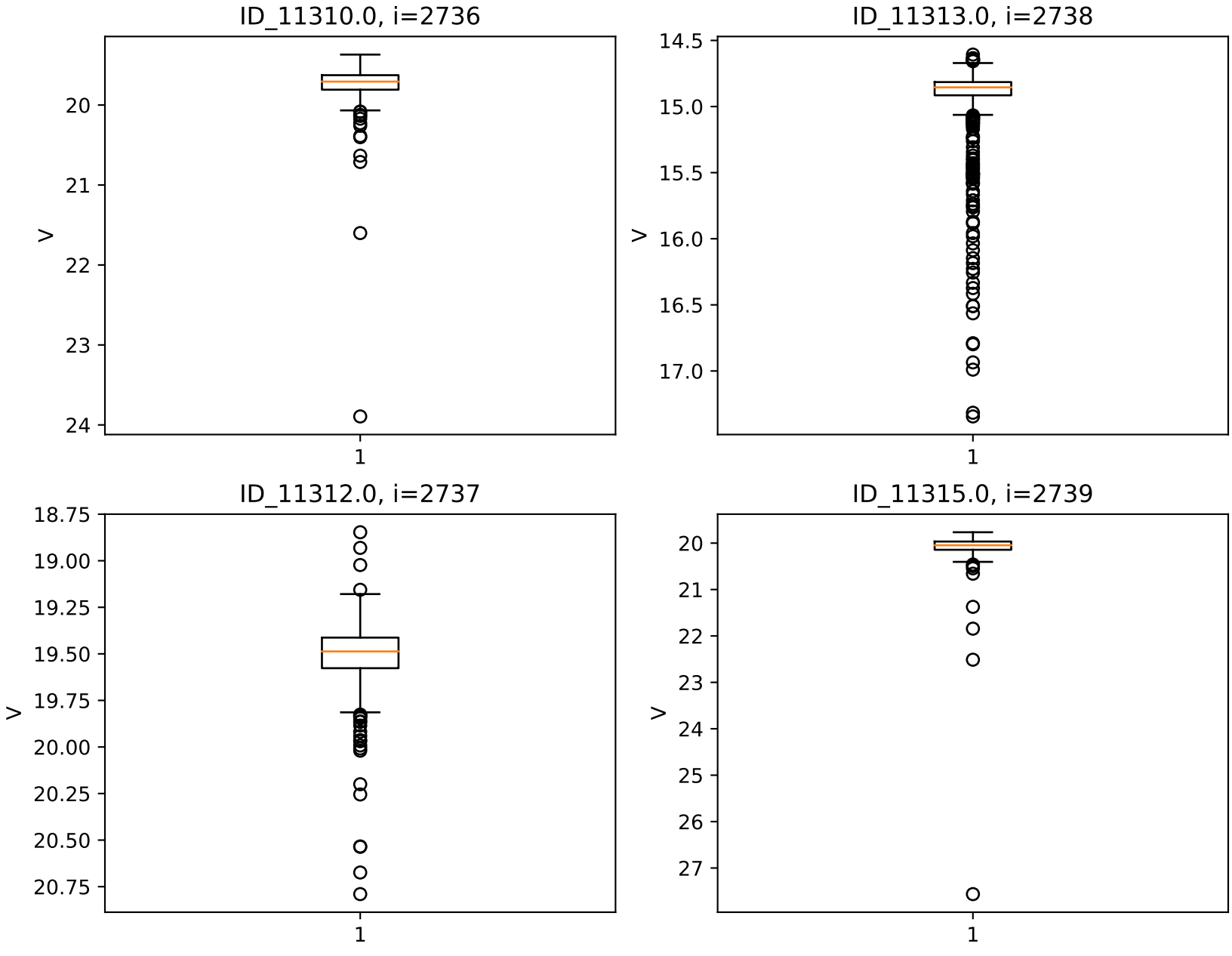
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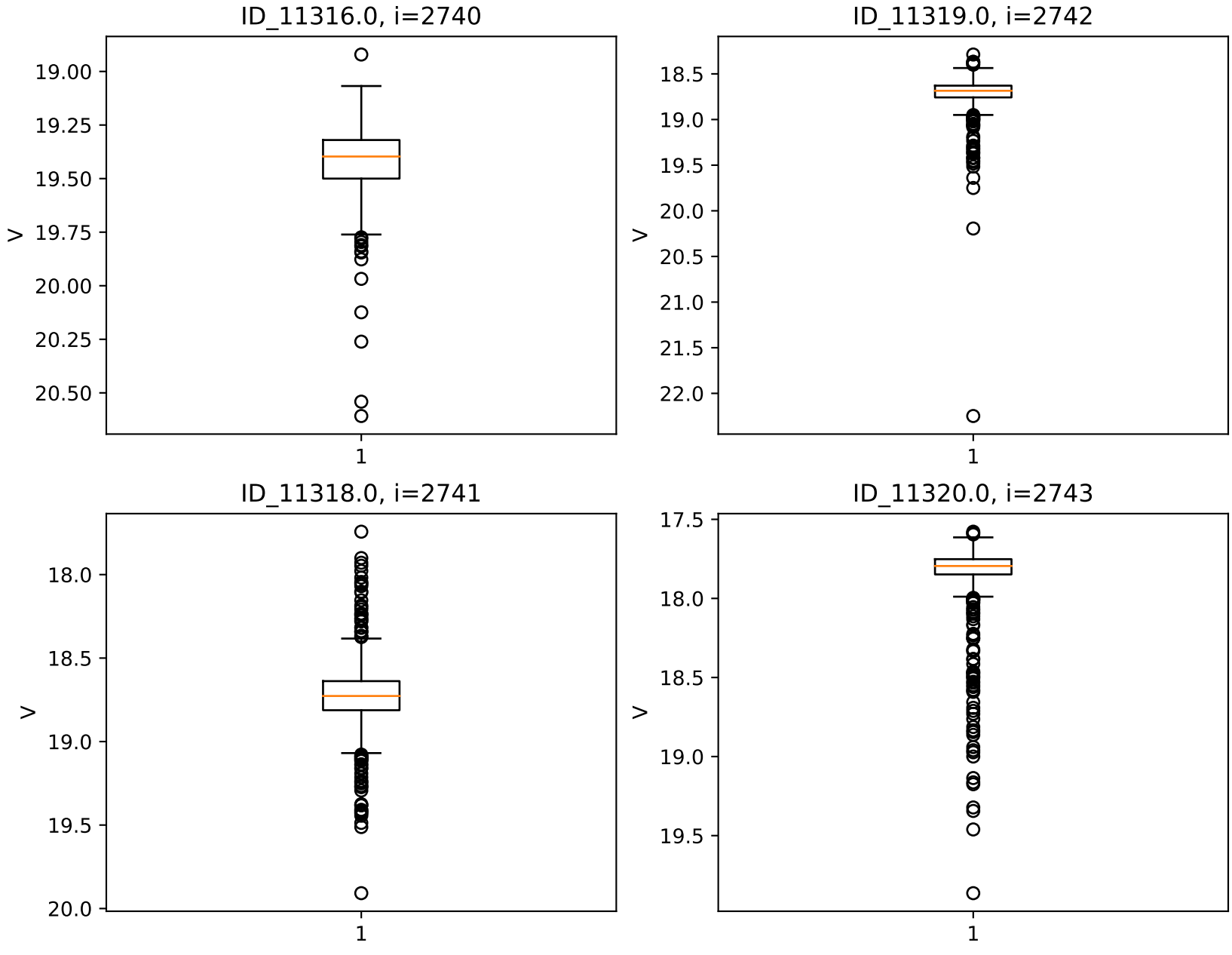
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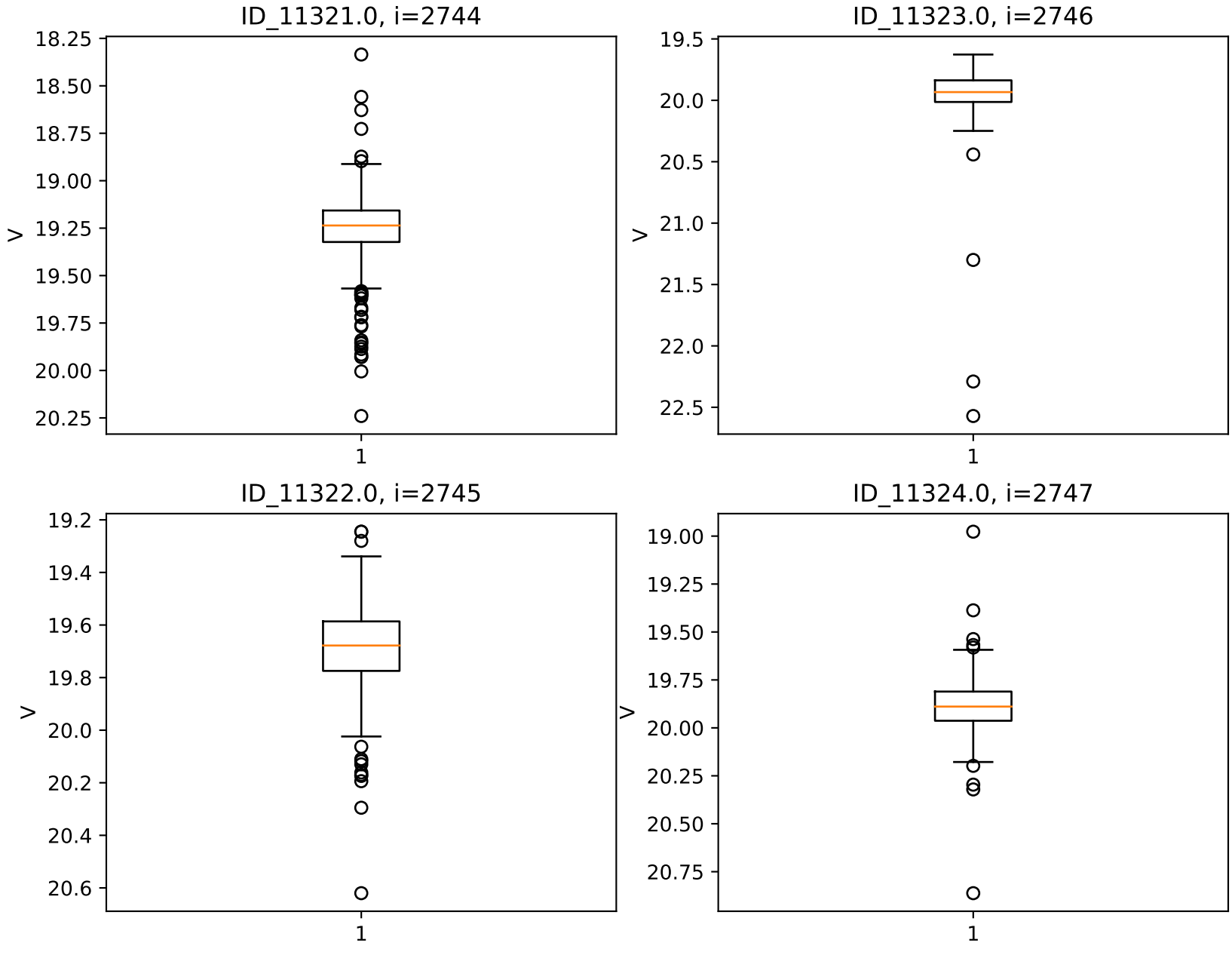
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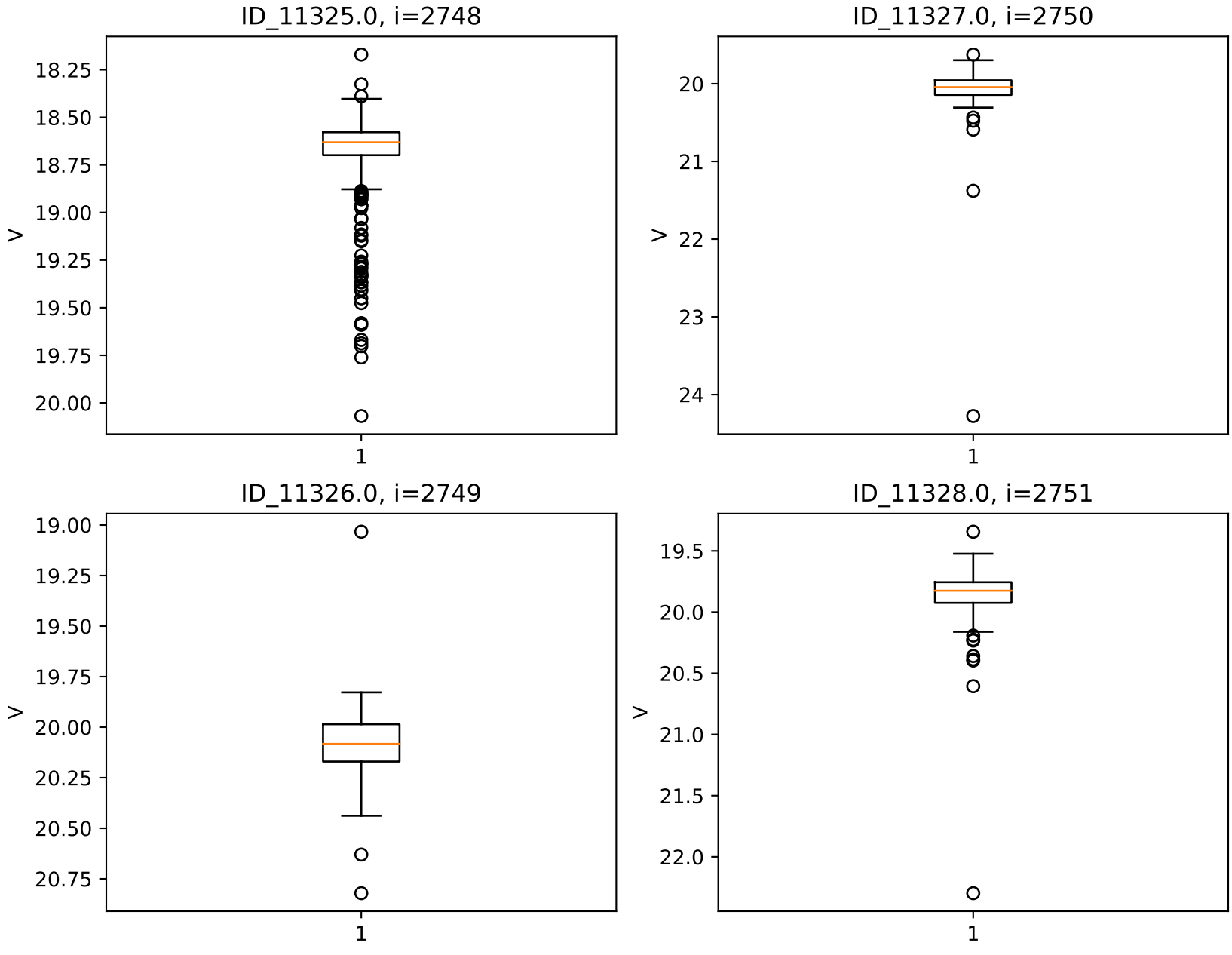
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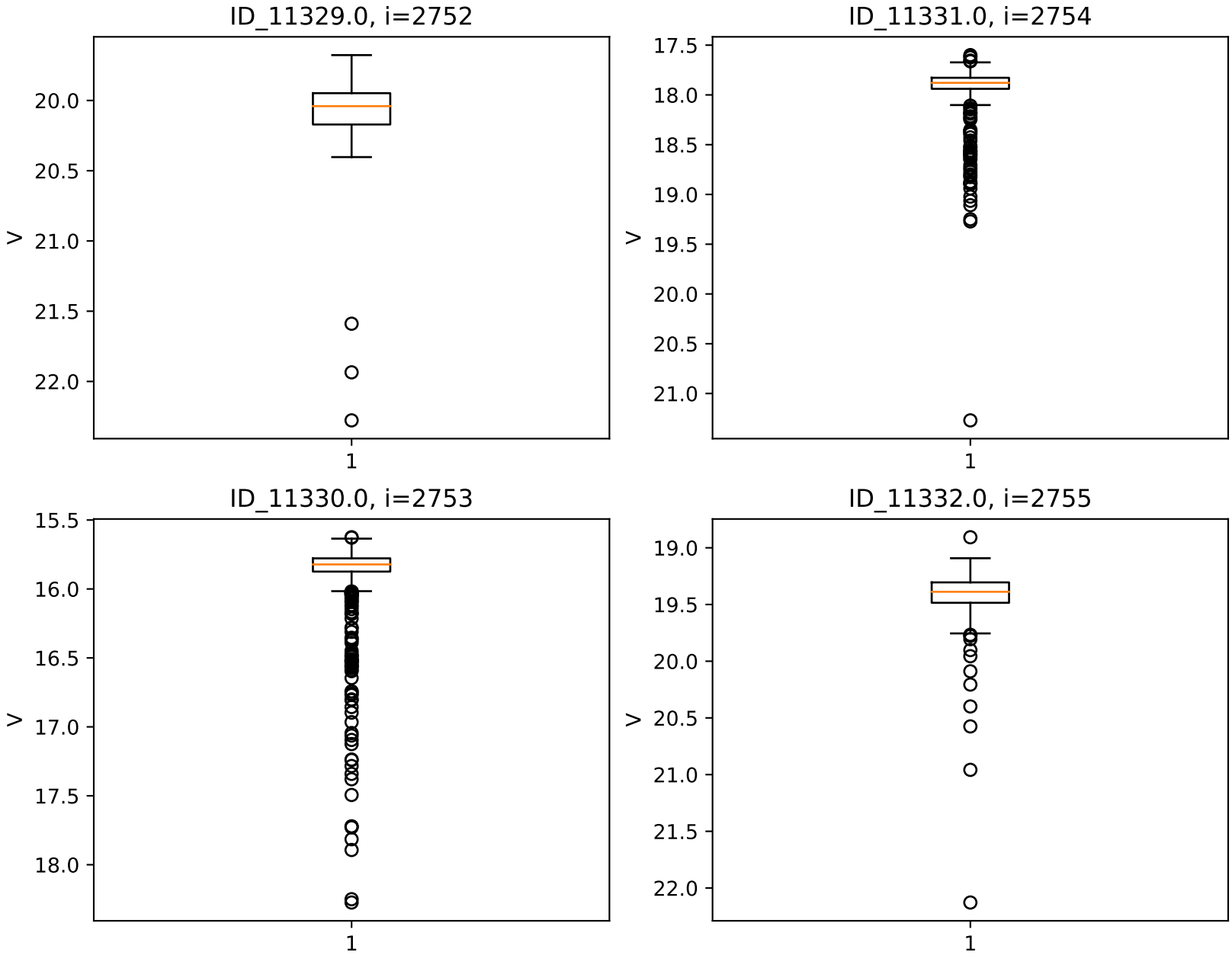
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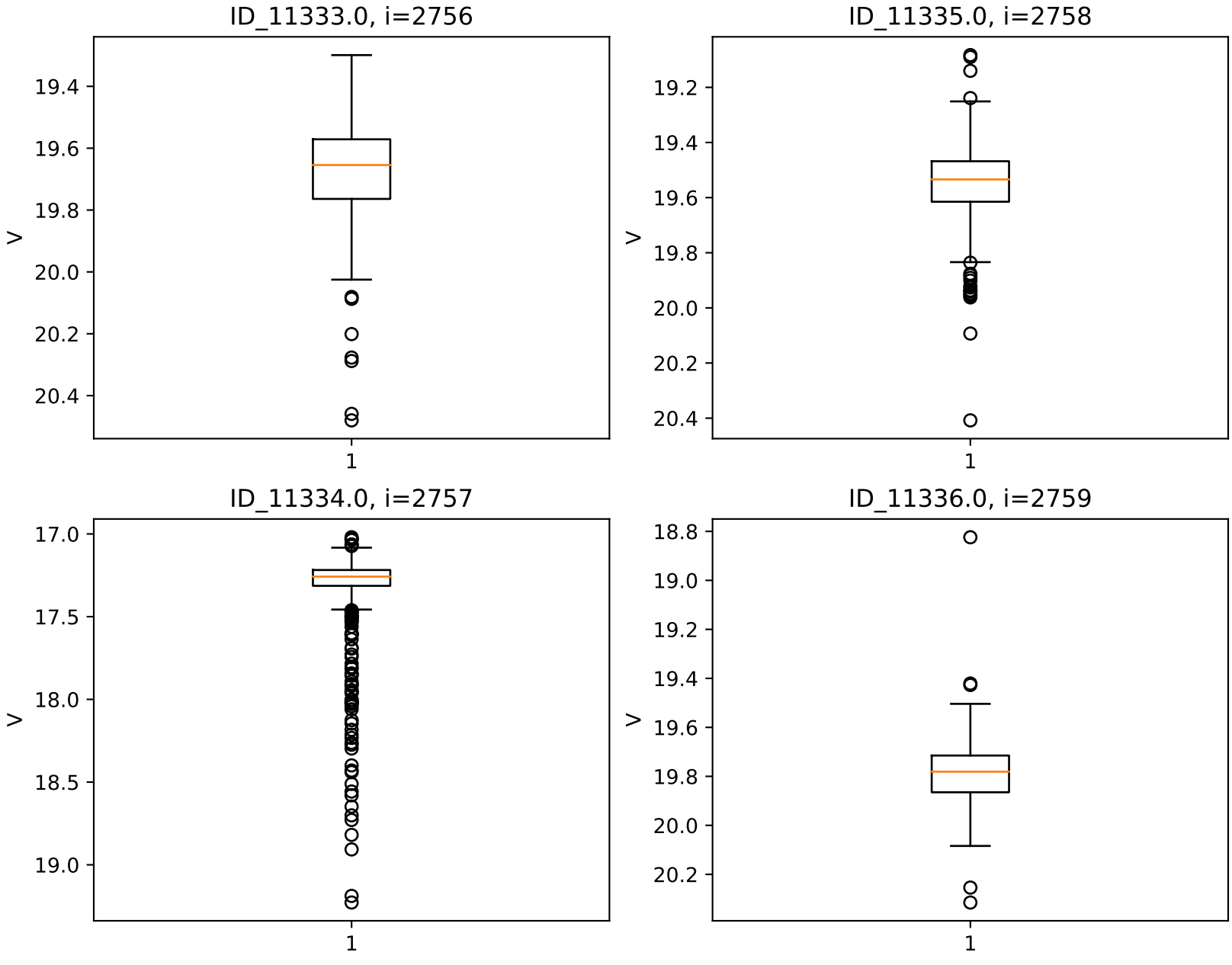
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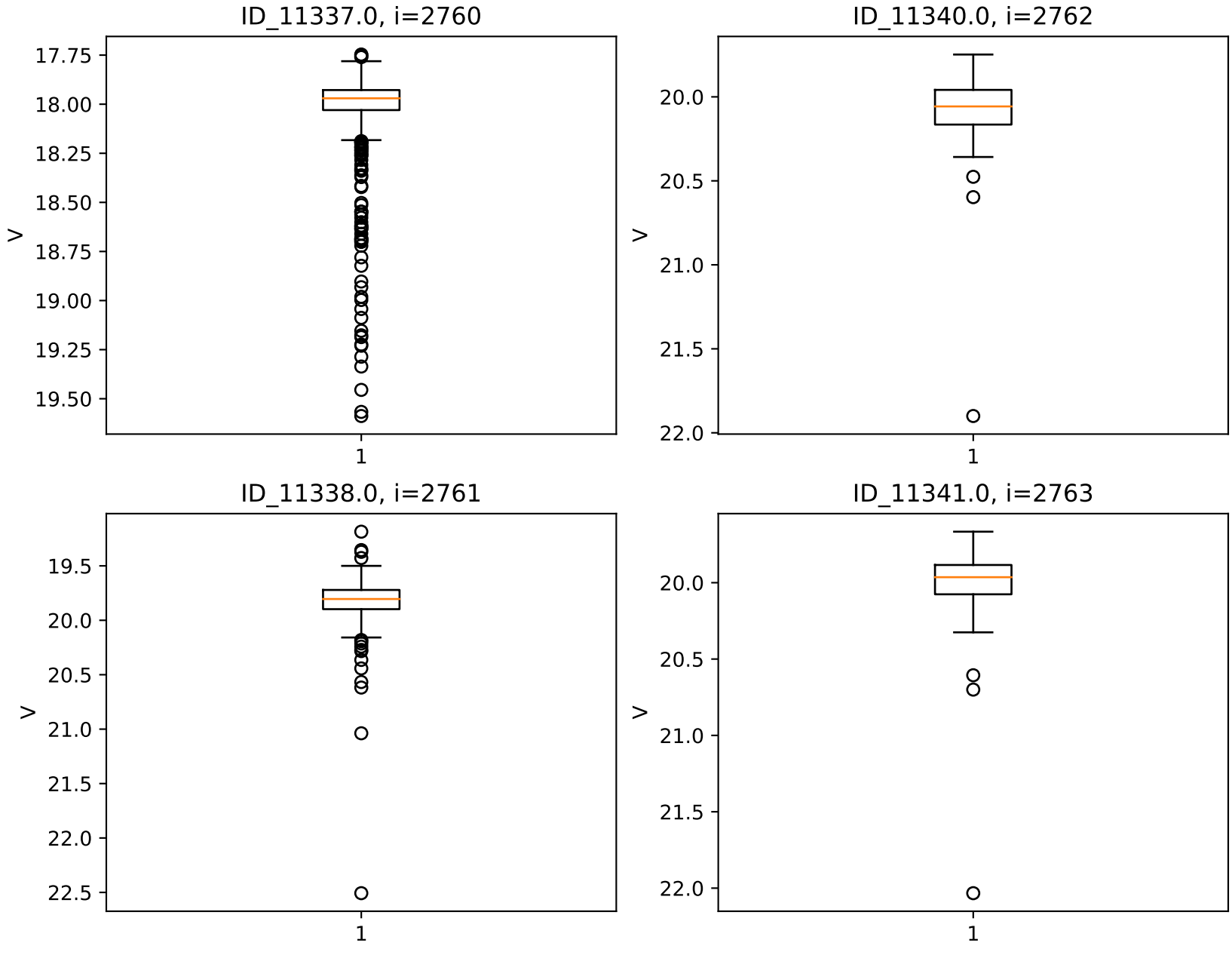
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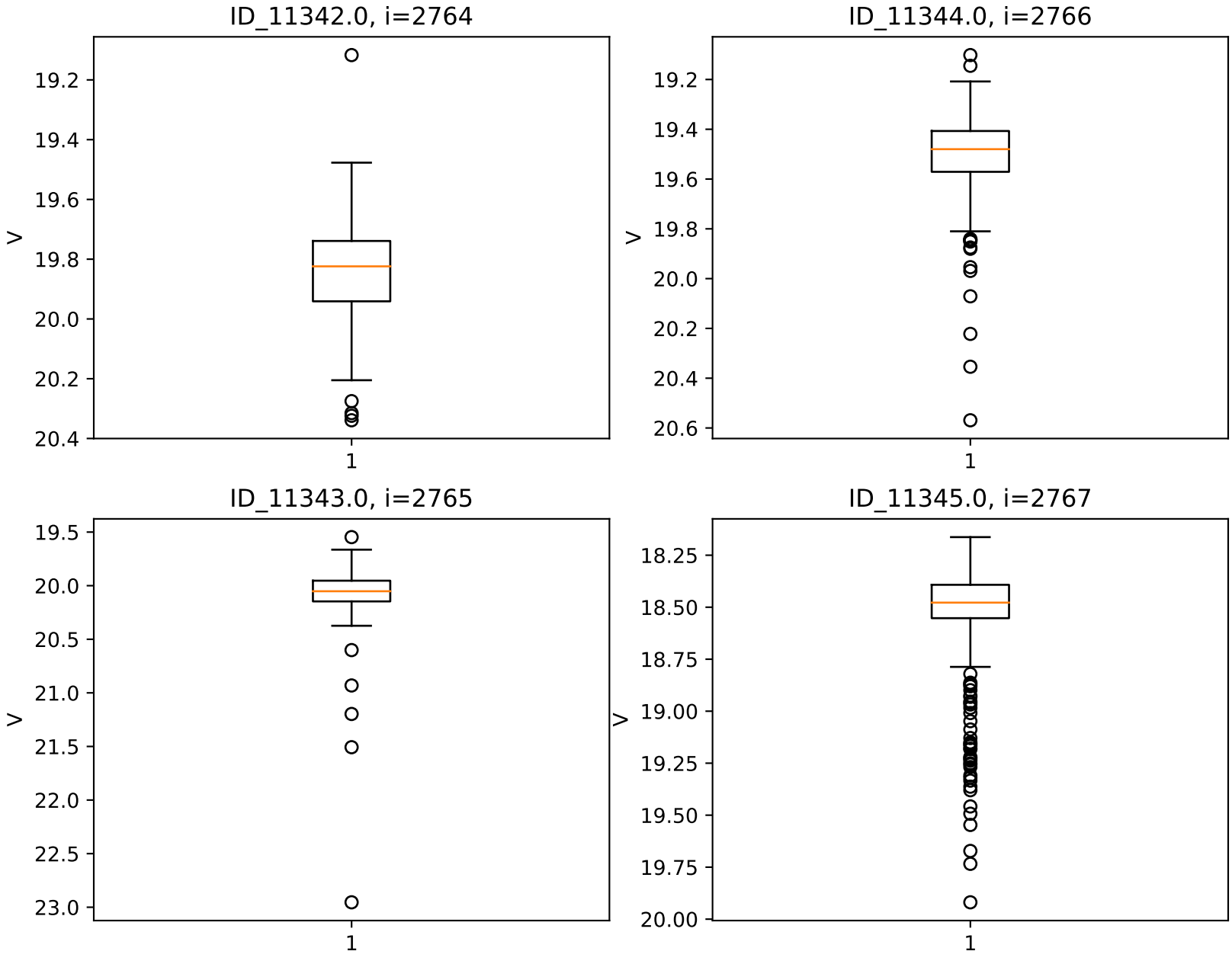
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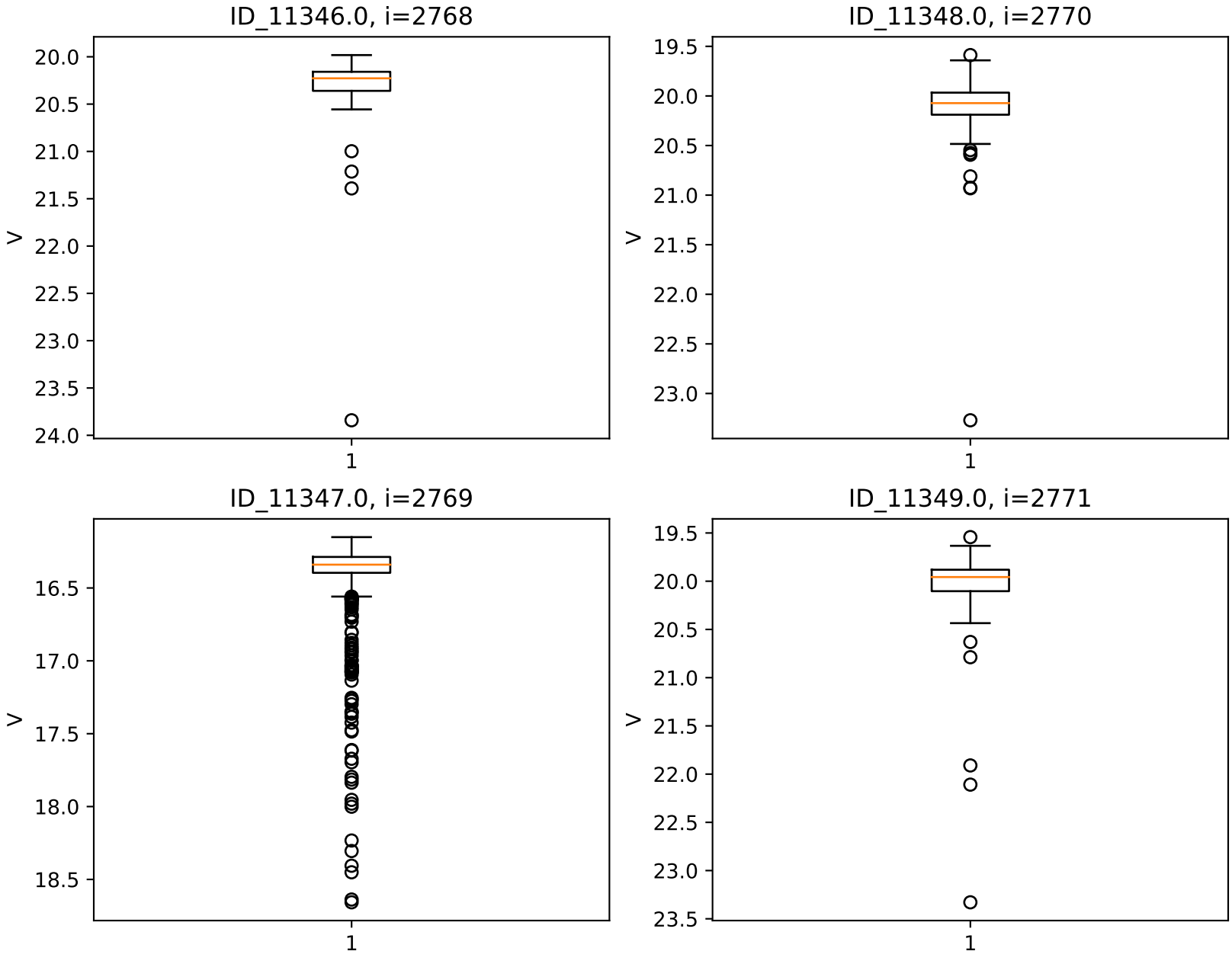
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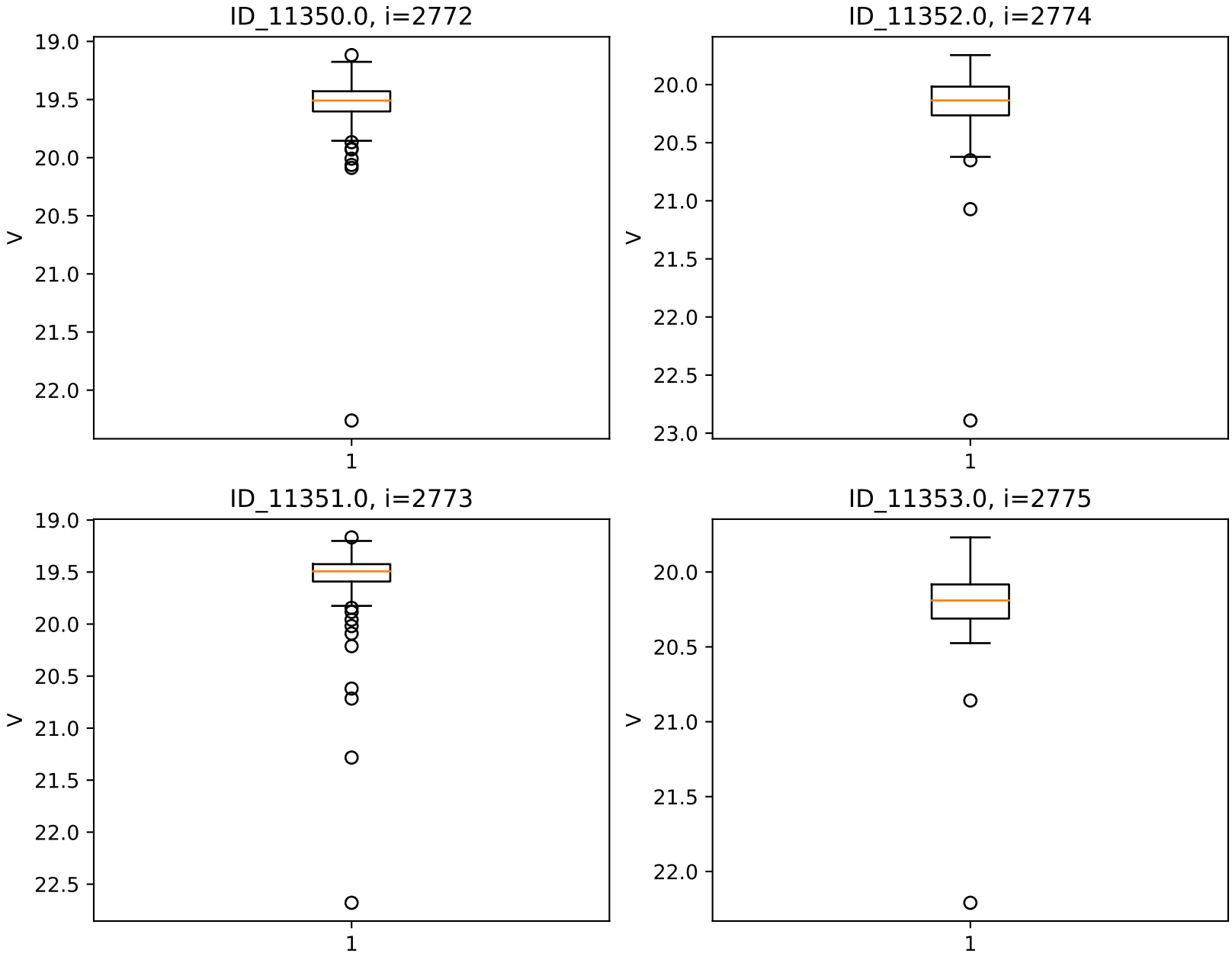
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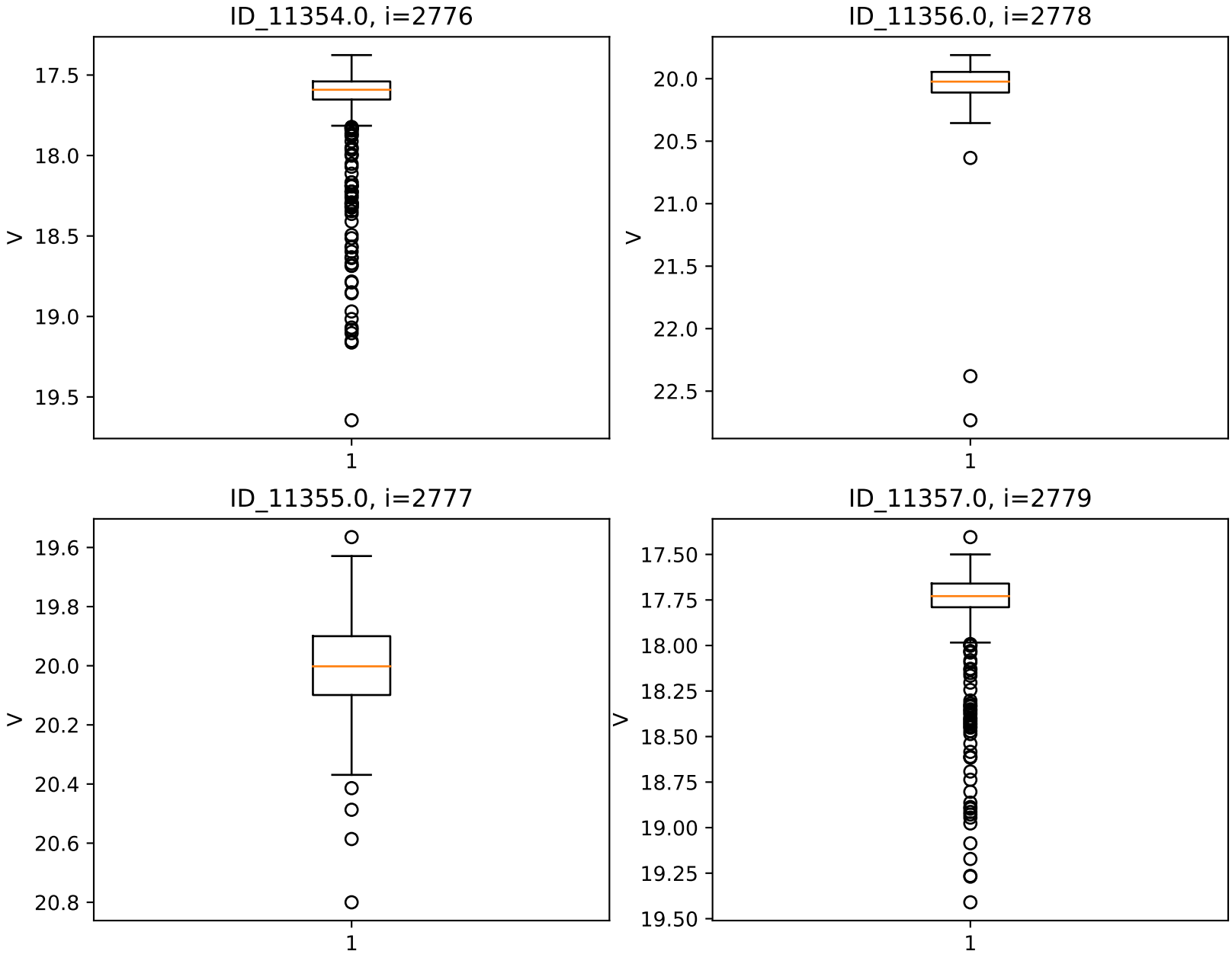
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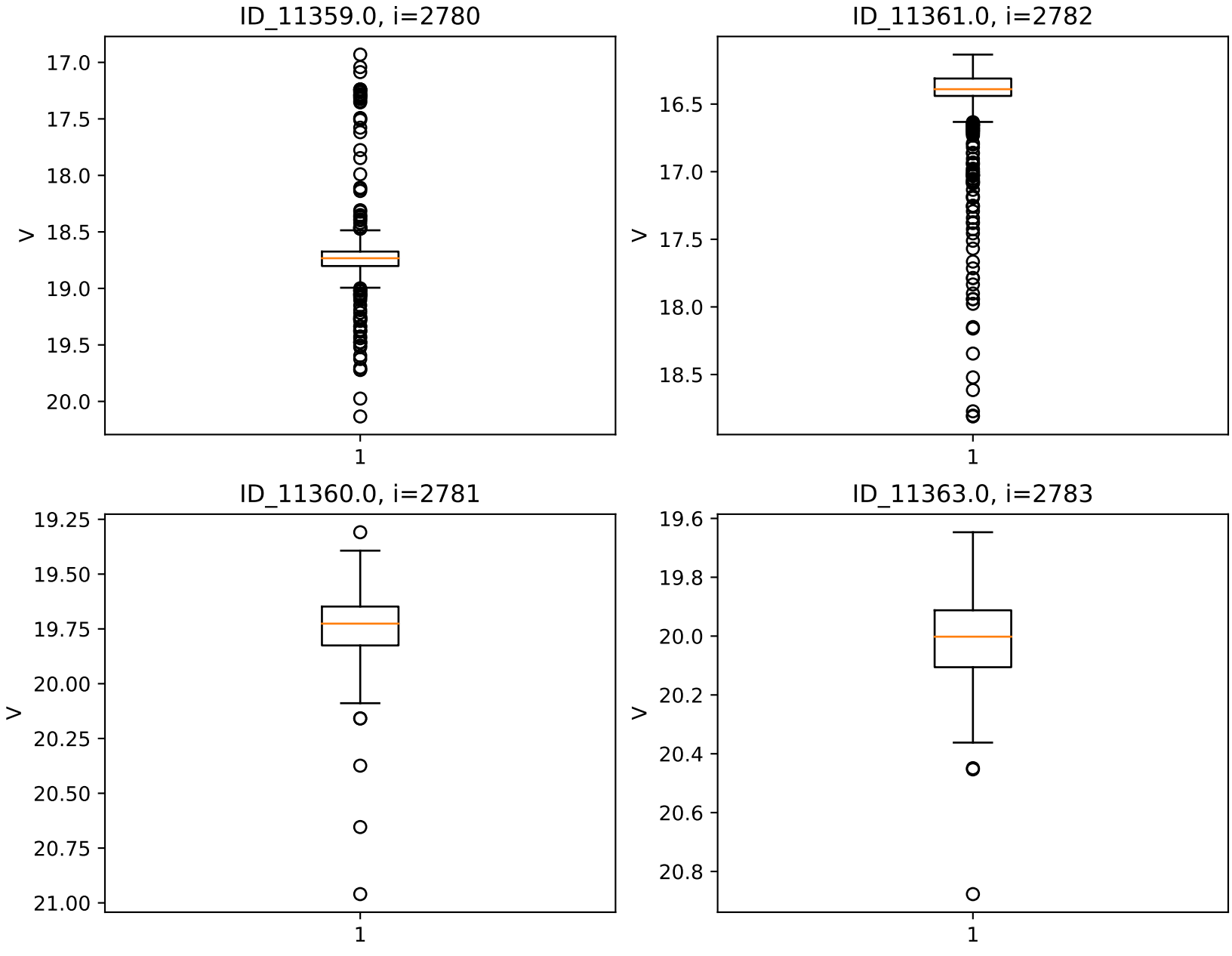
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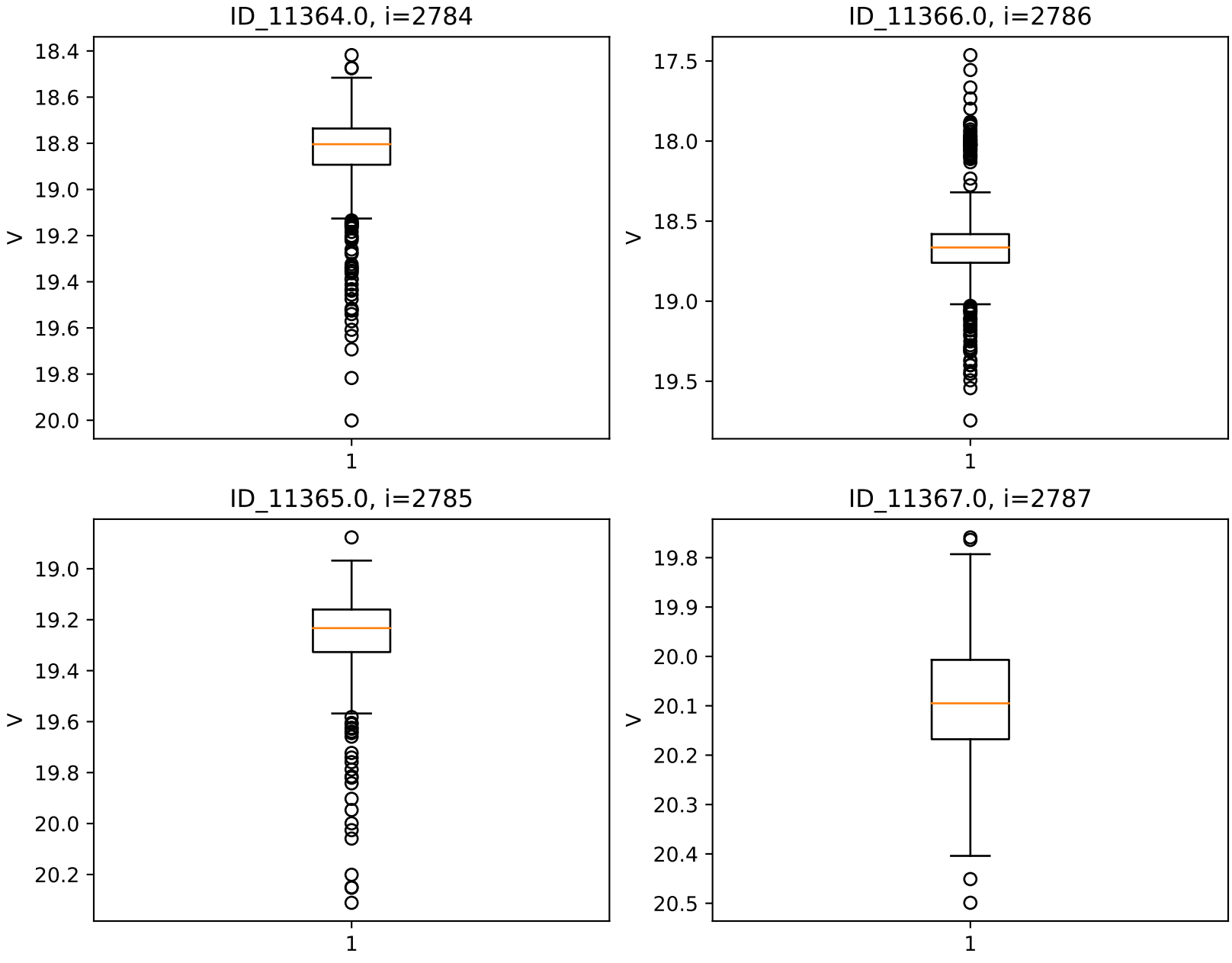
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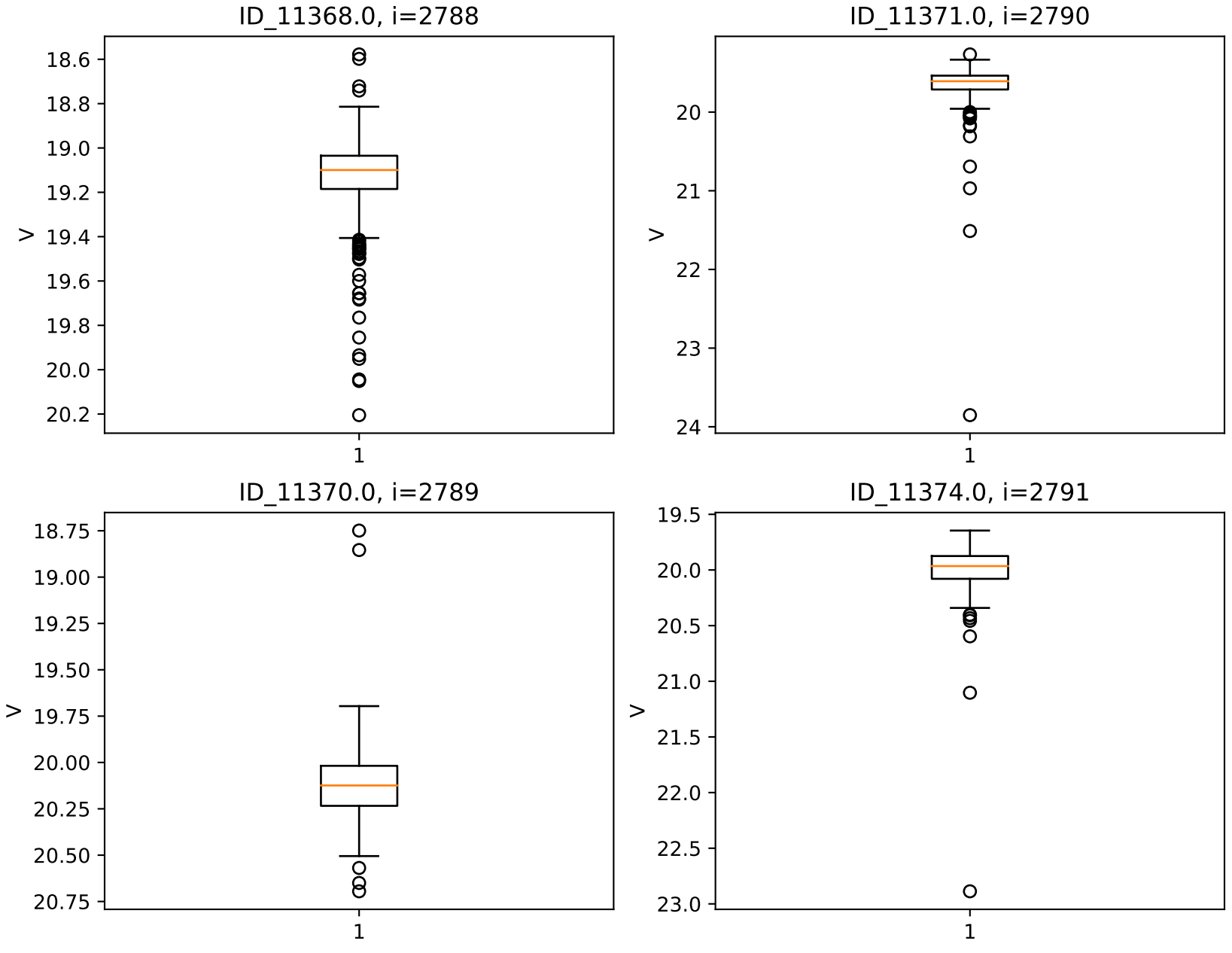
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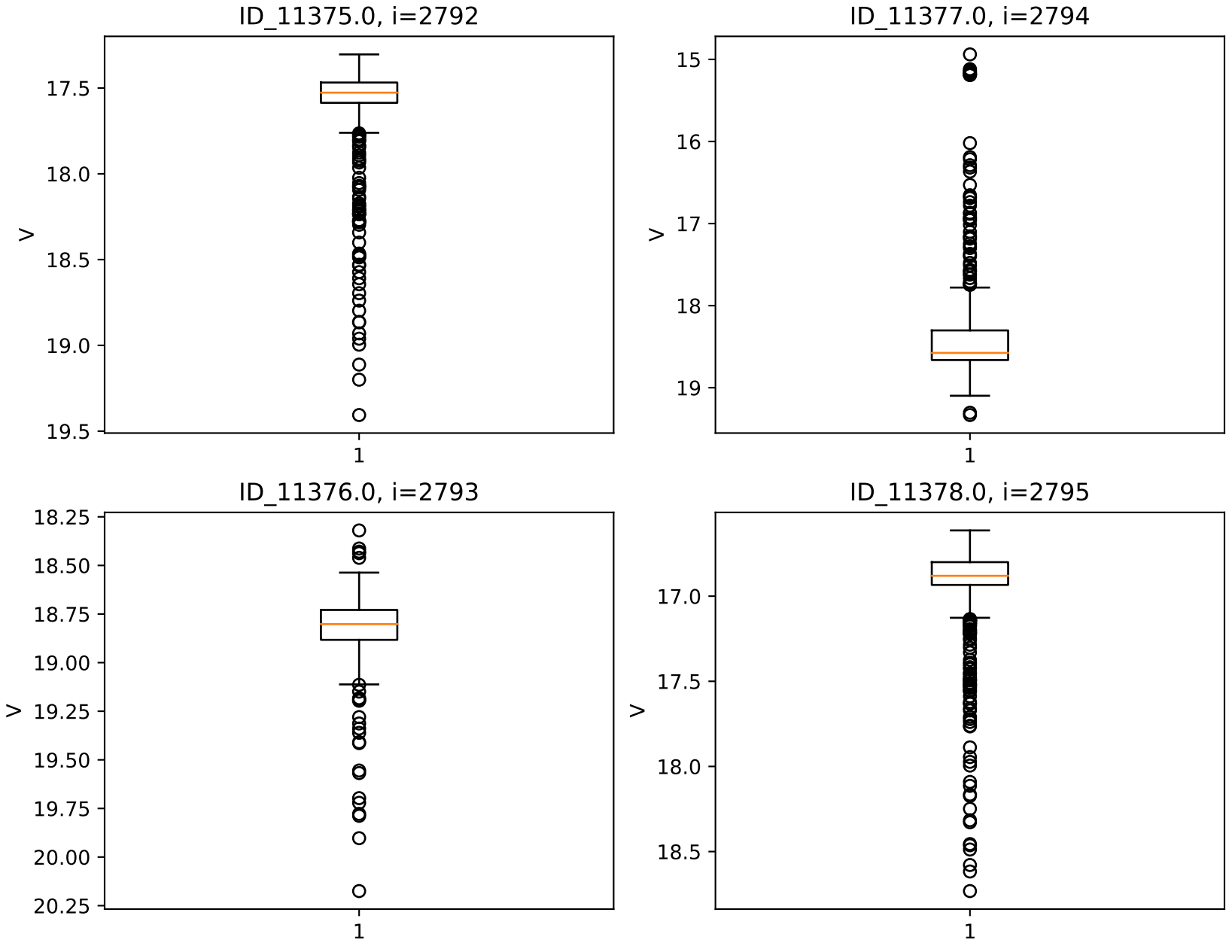
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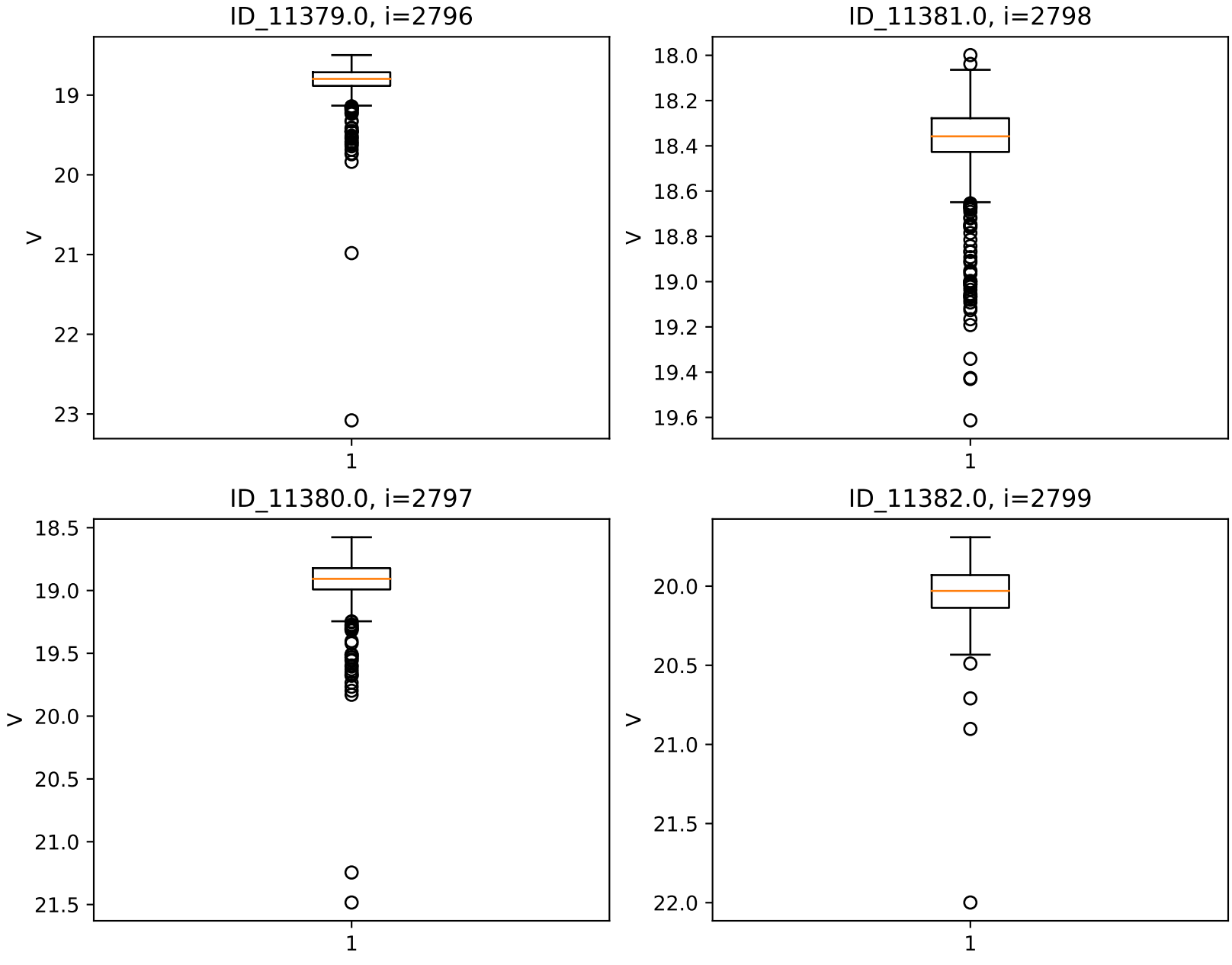
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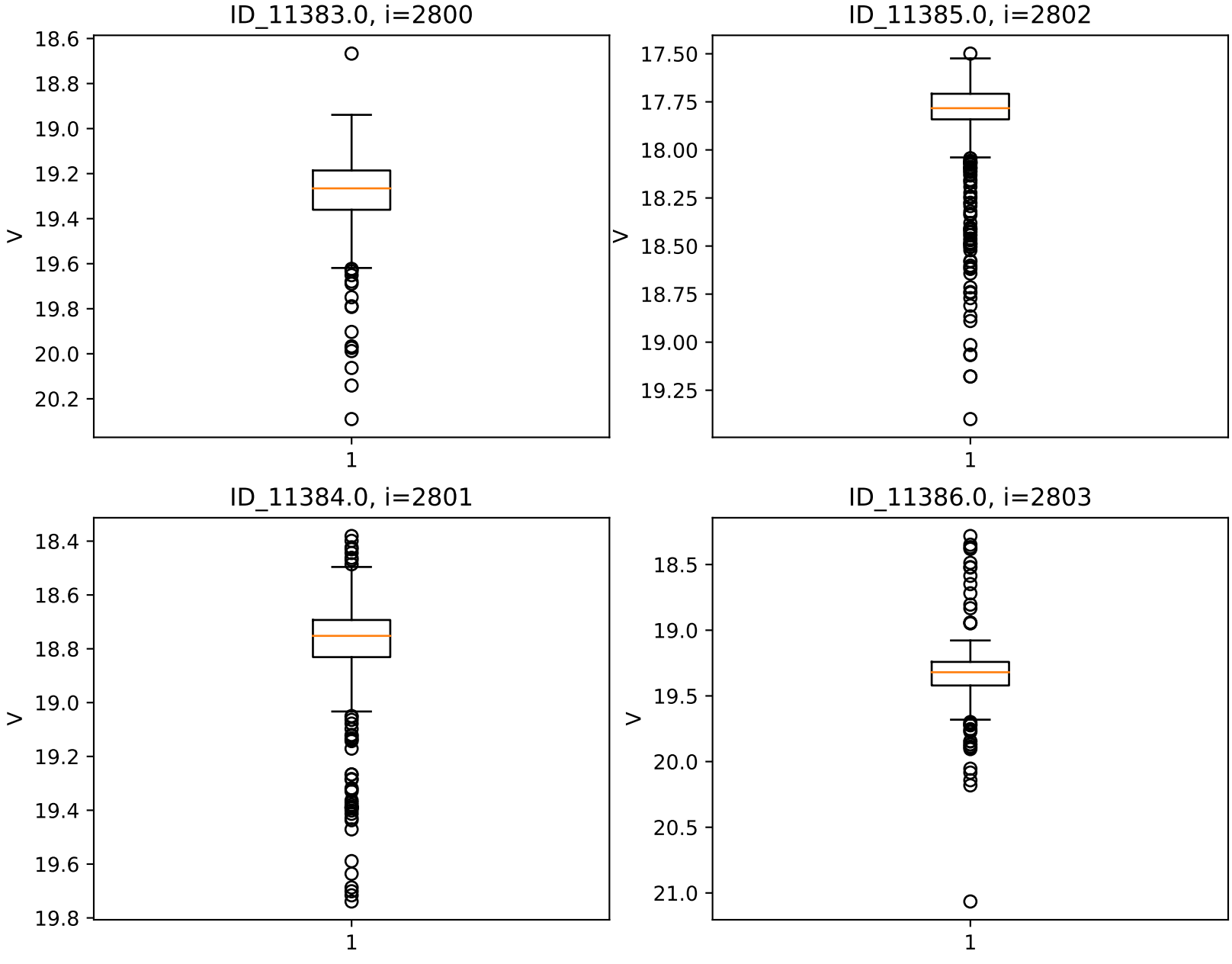
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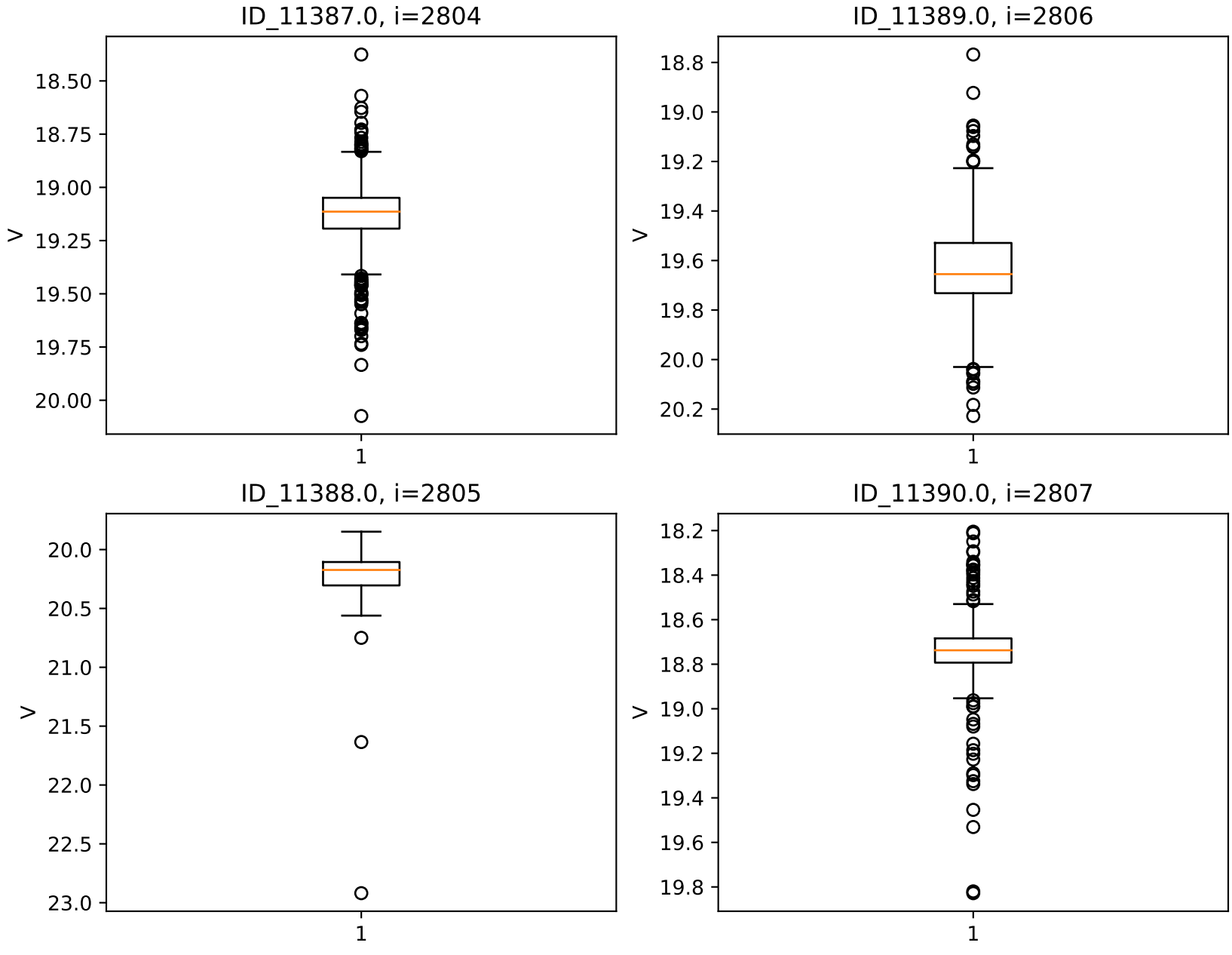
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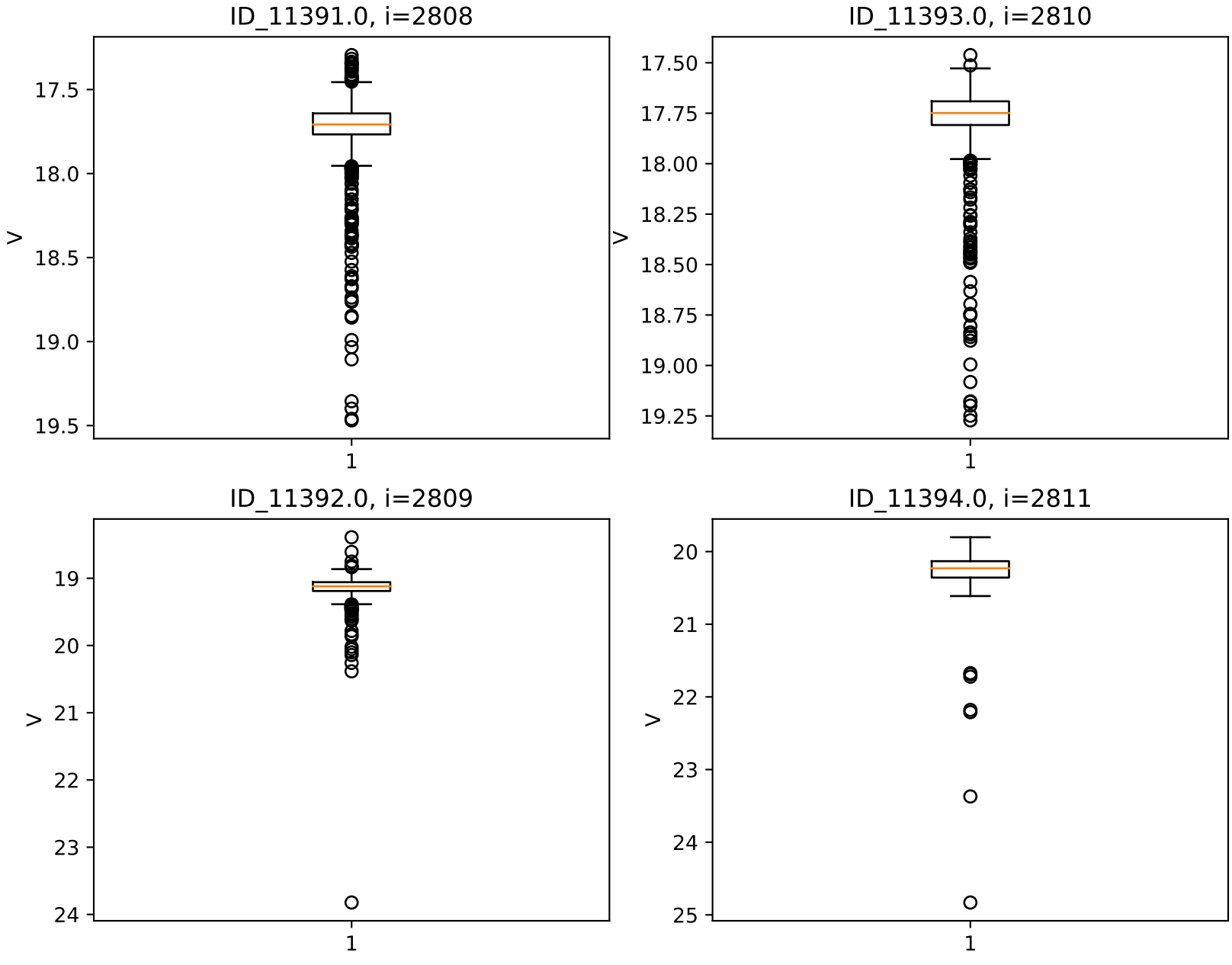
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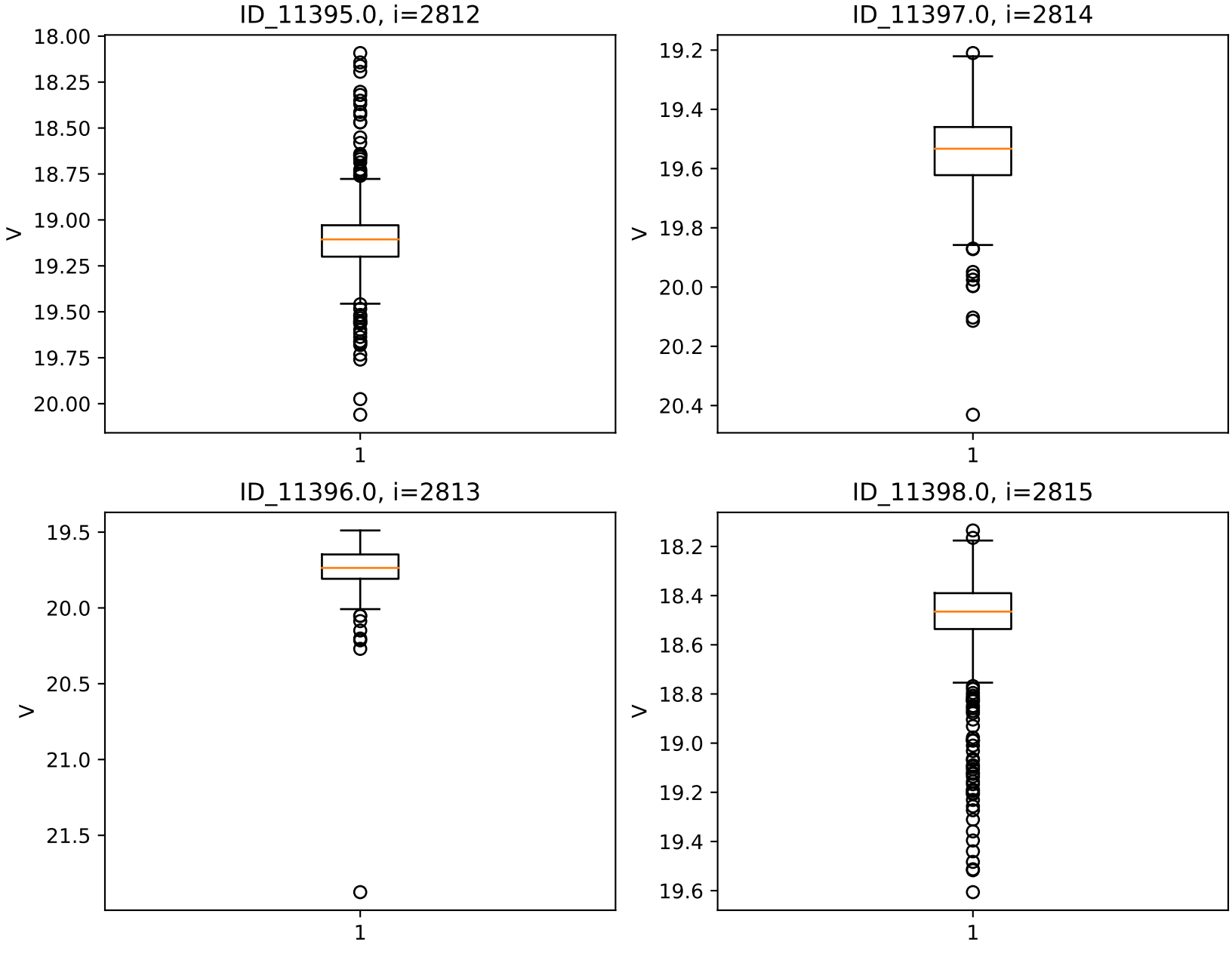
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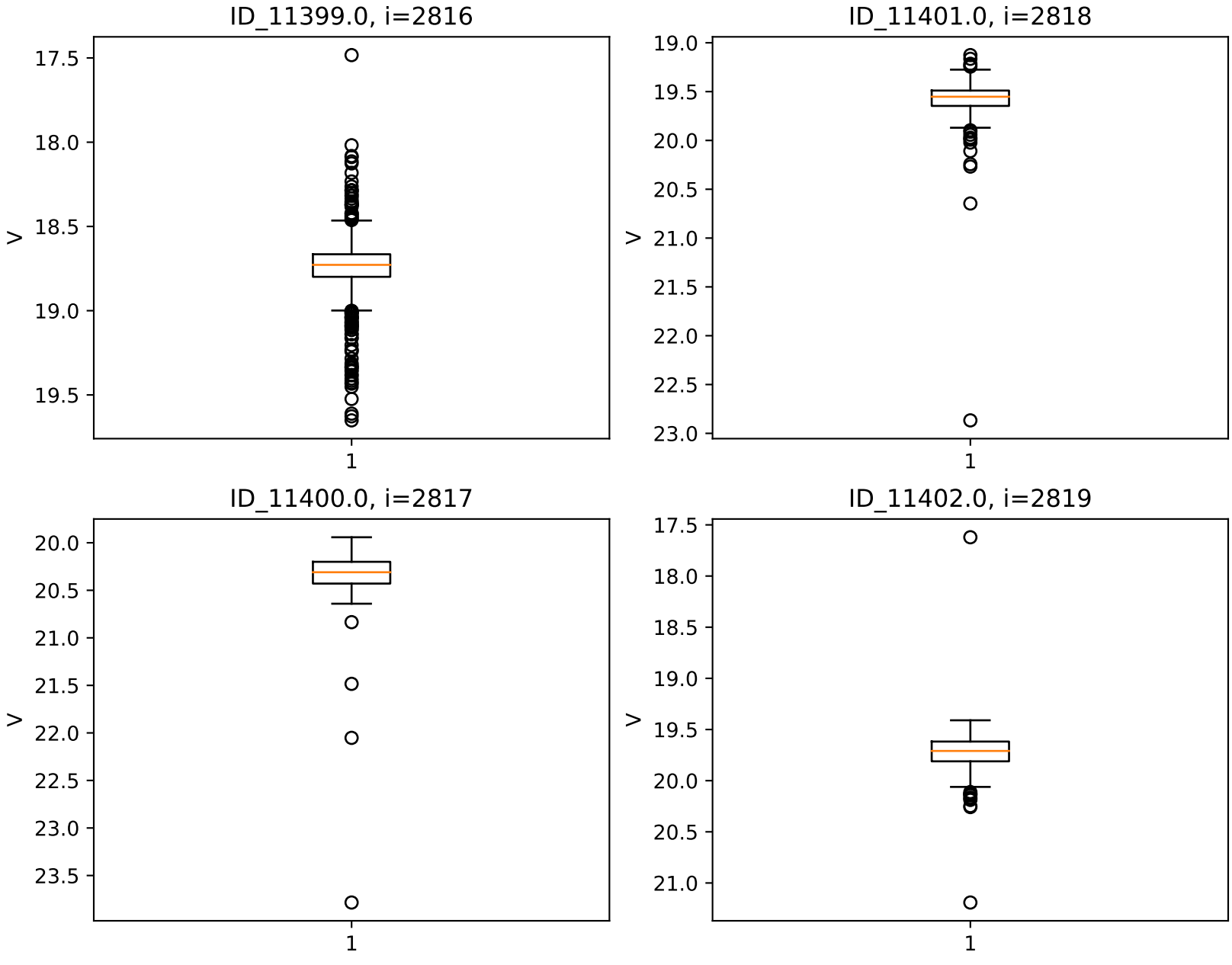
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ID_11400.0, i=2817
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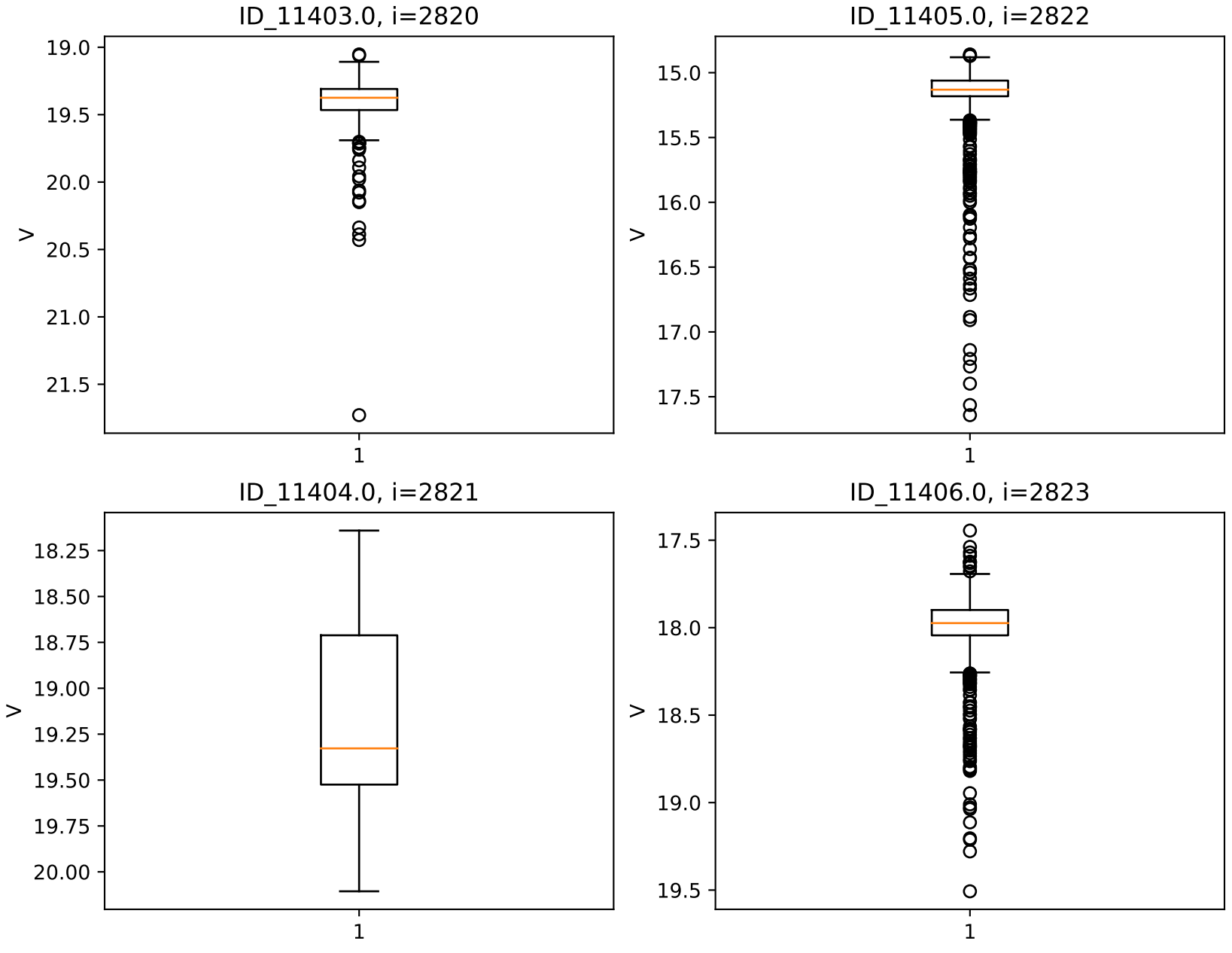
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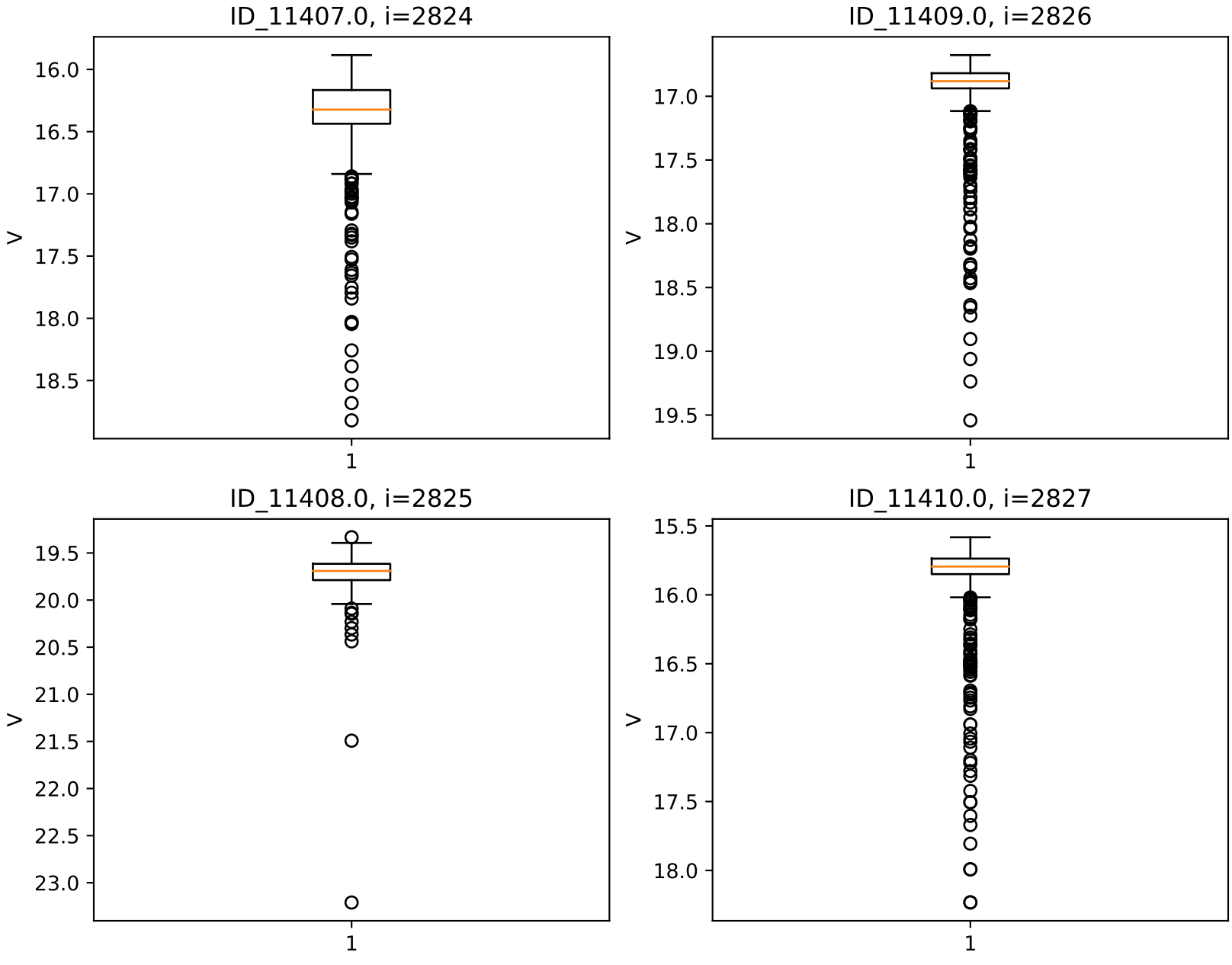
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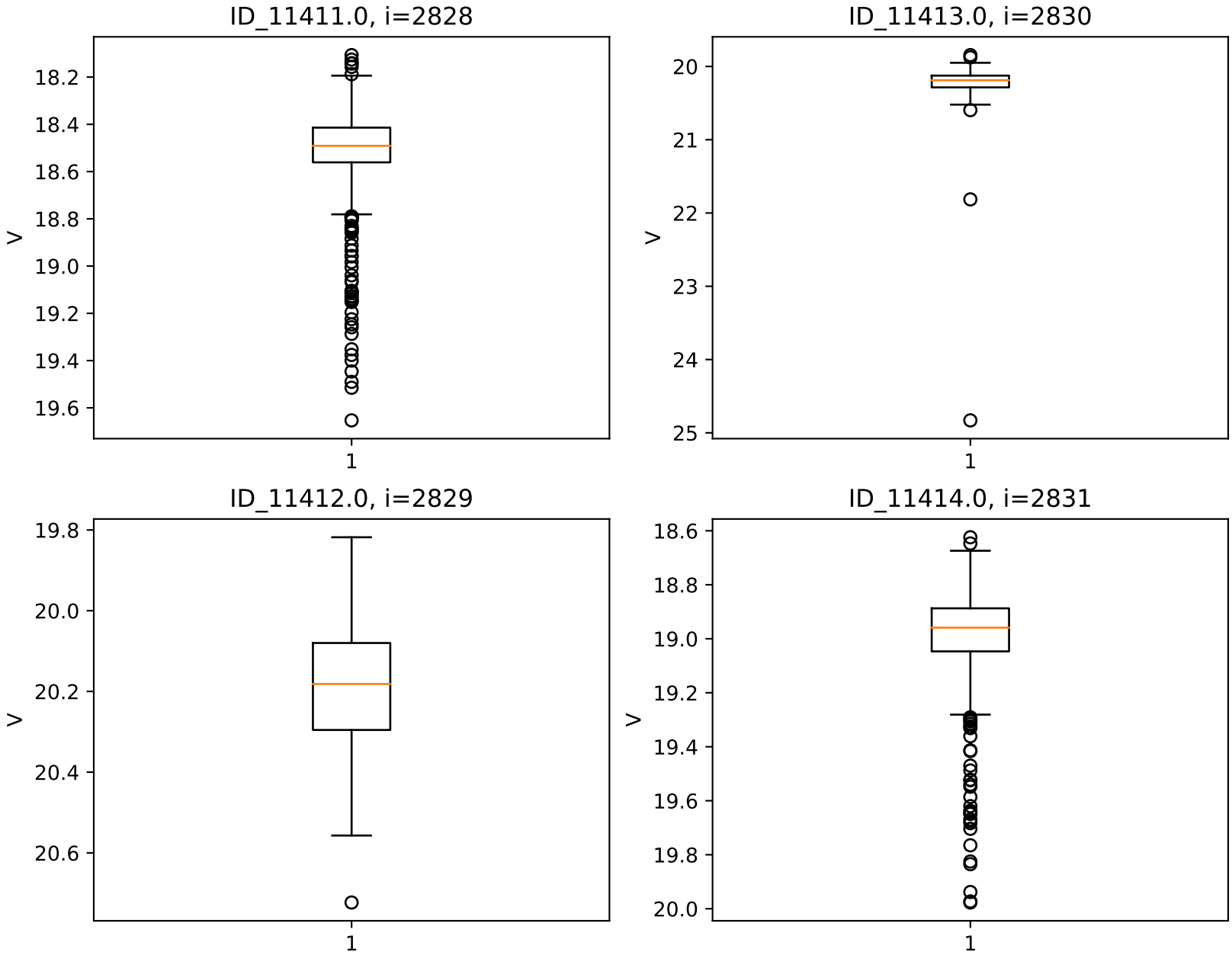
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23
24
25
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ID_11412.0, i=2829
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20.4
20.6
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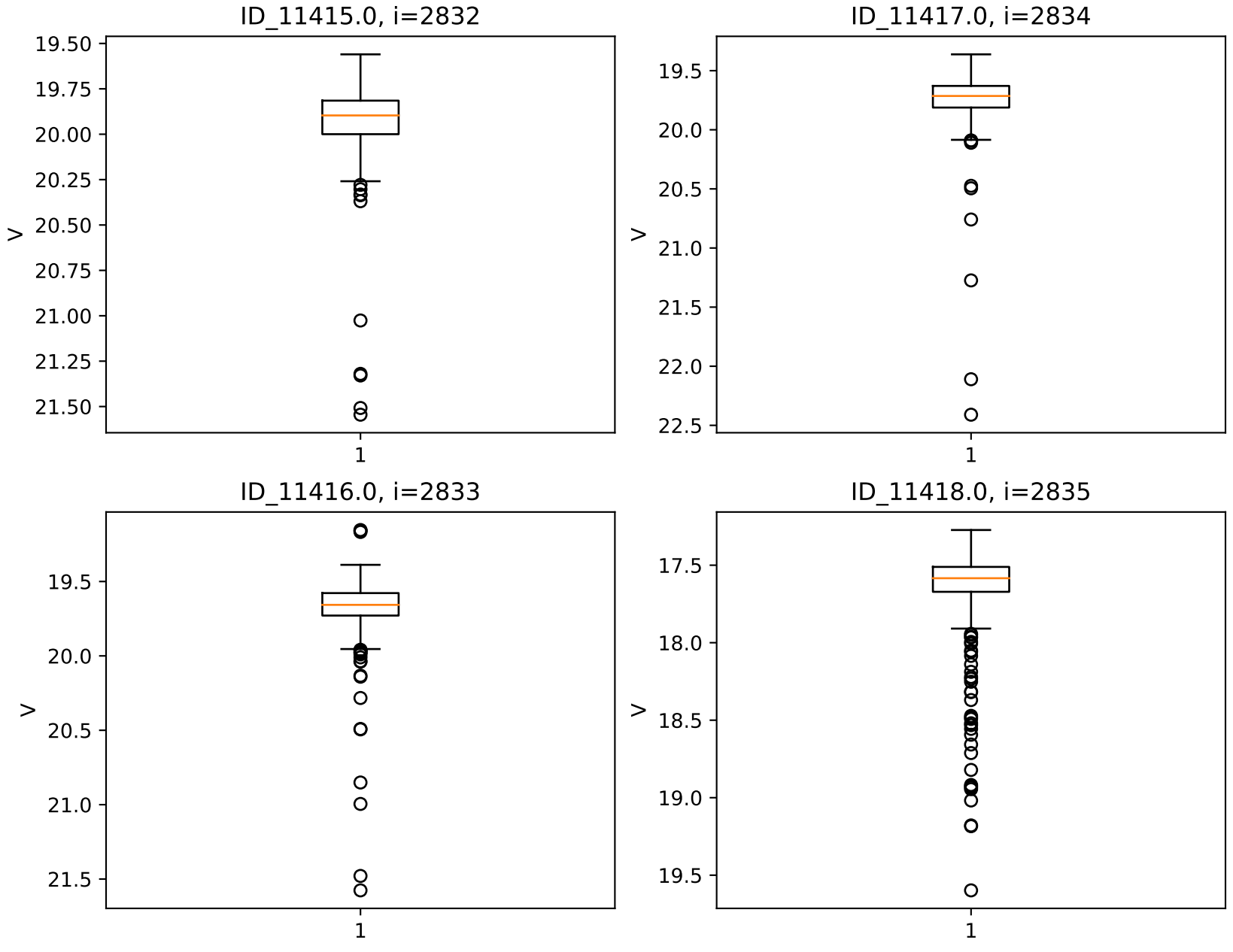
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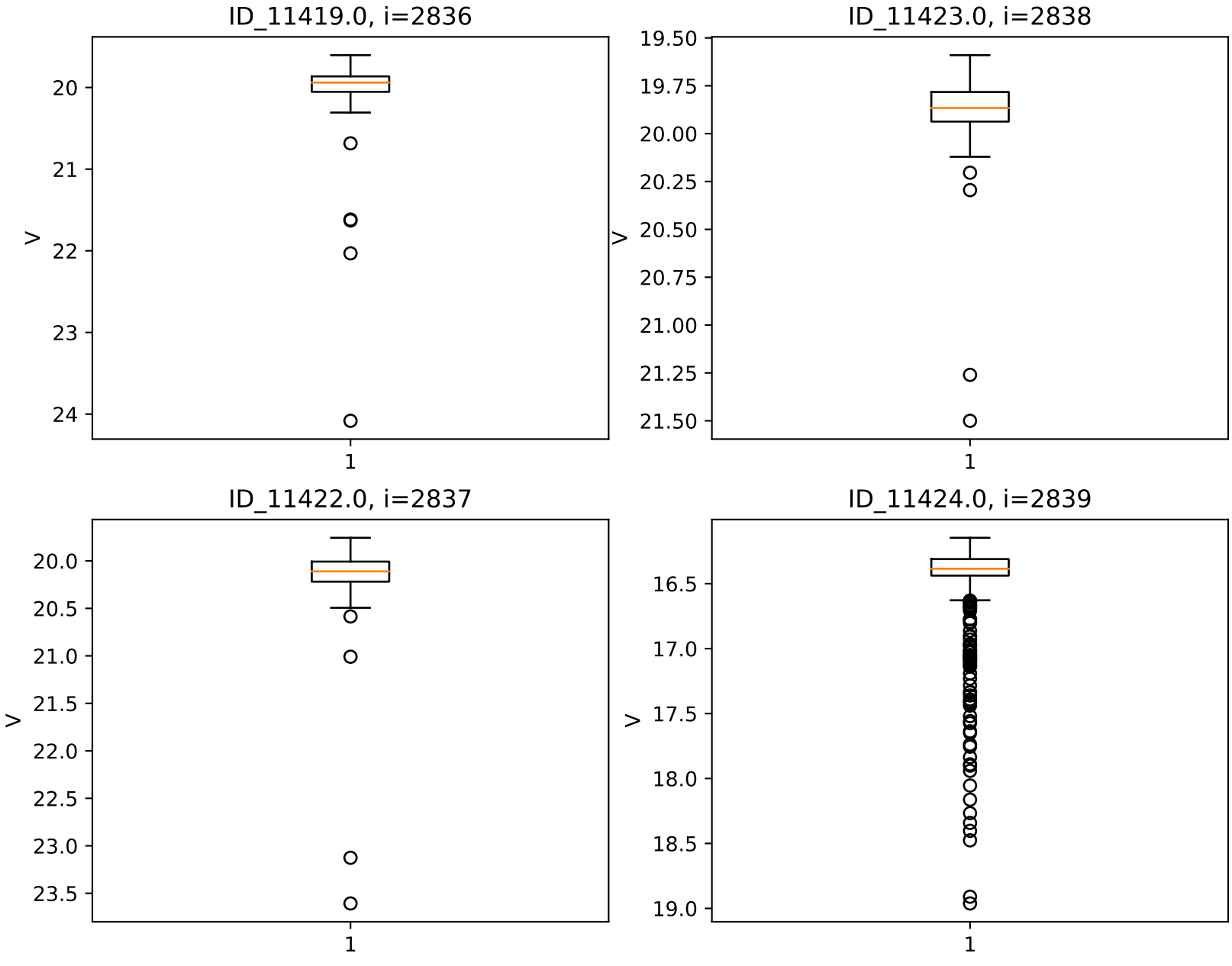
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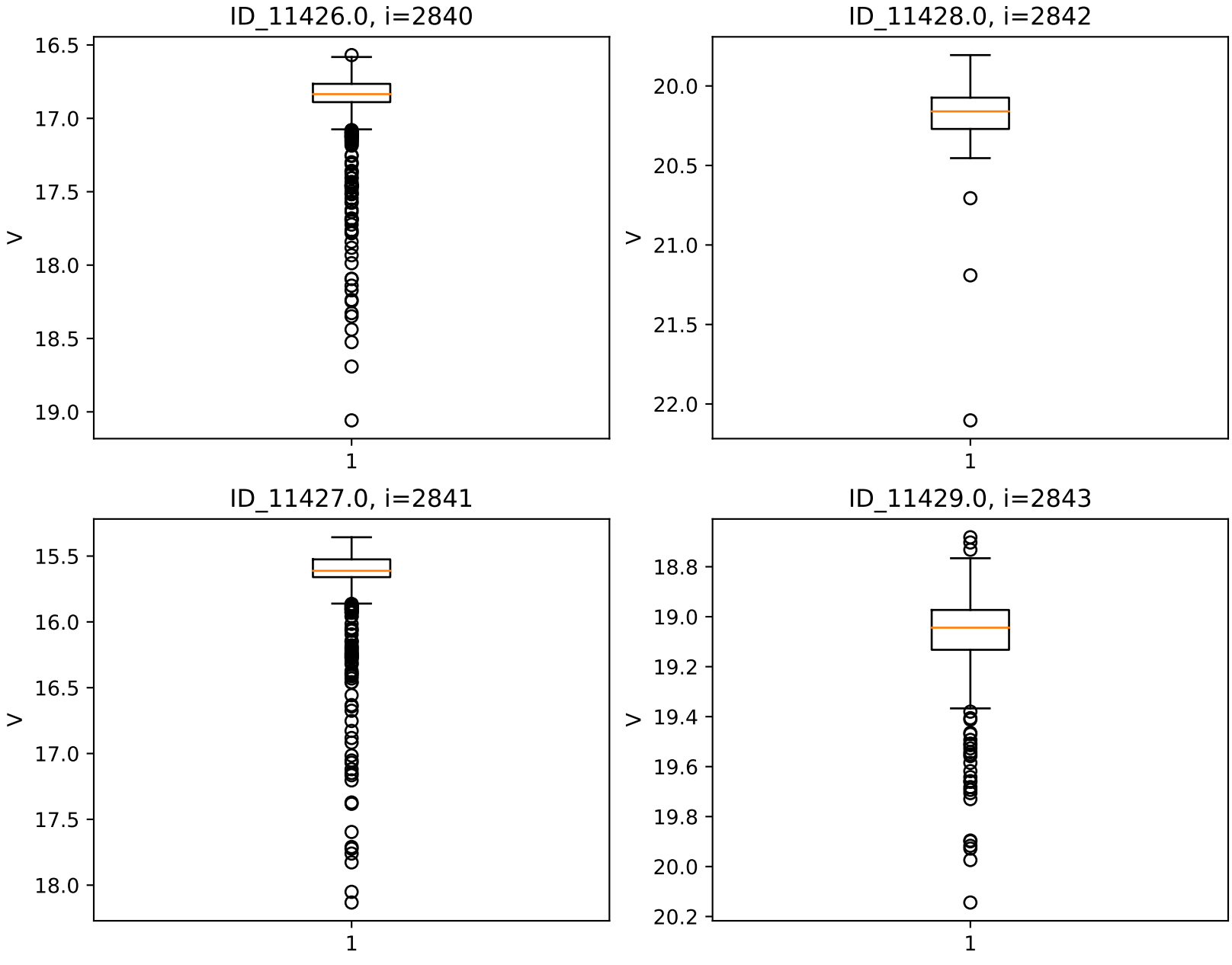
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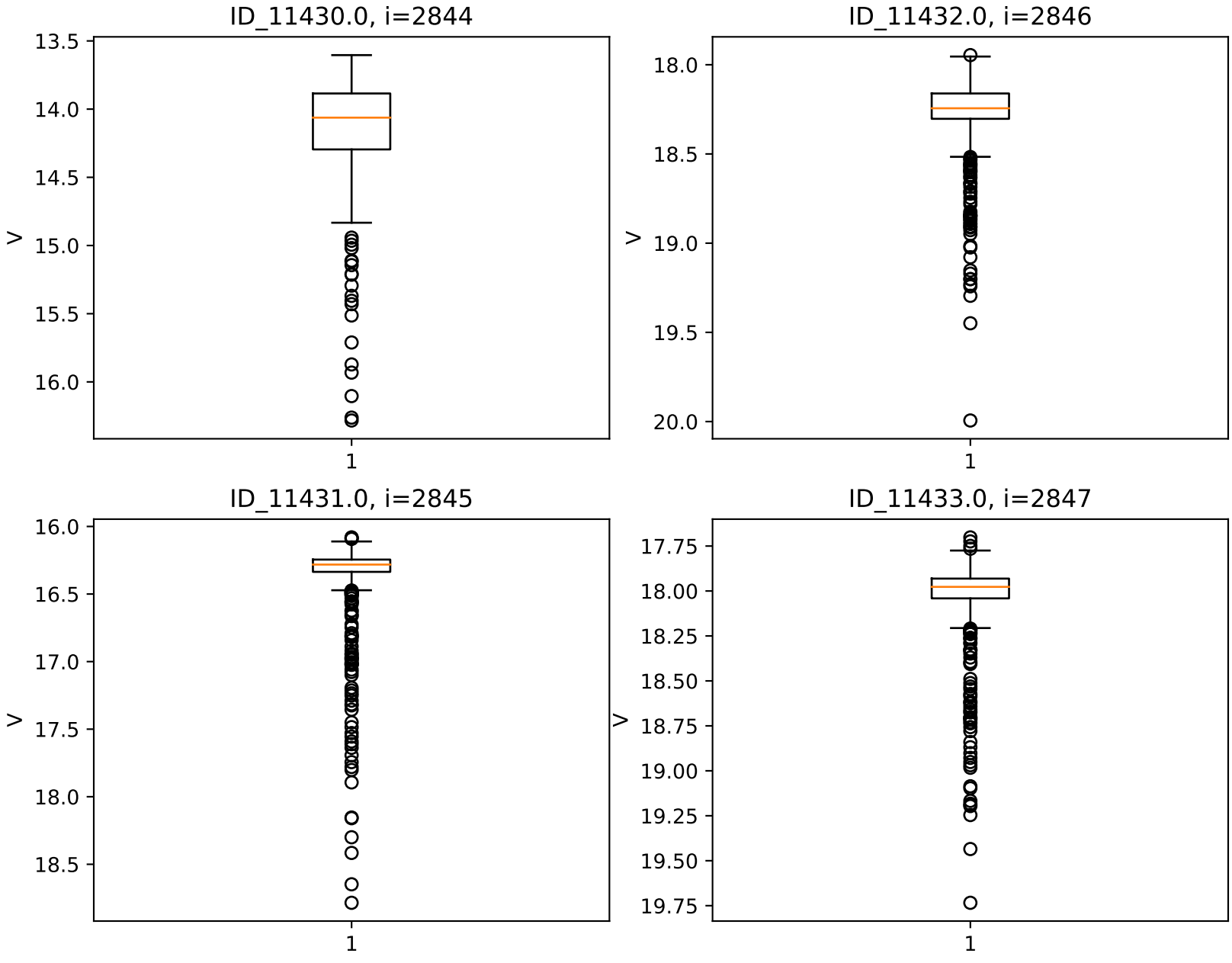
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ID_11431.0, i=2845
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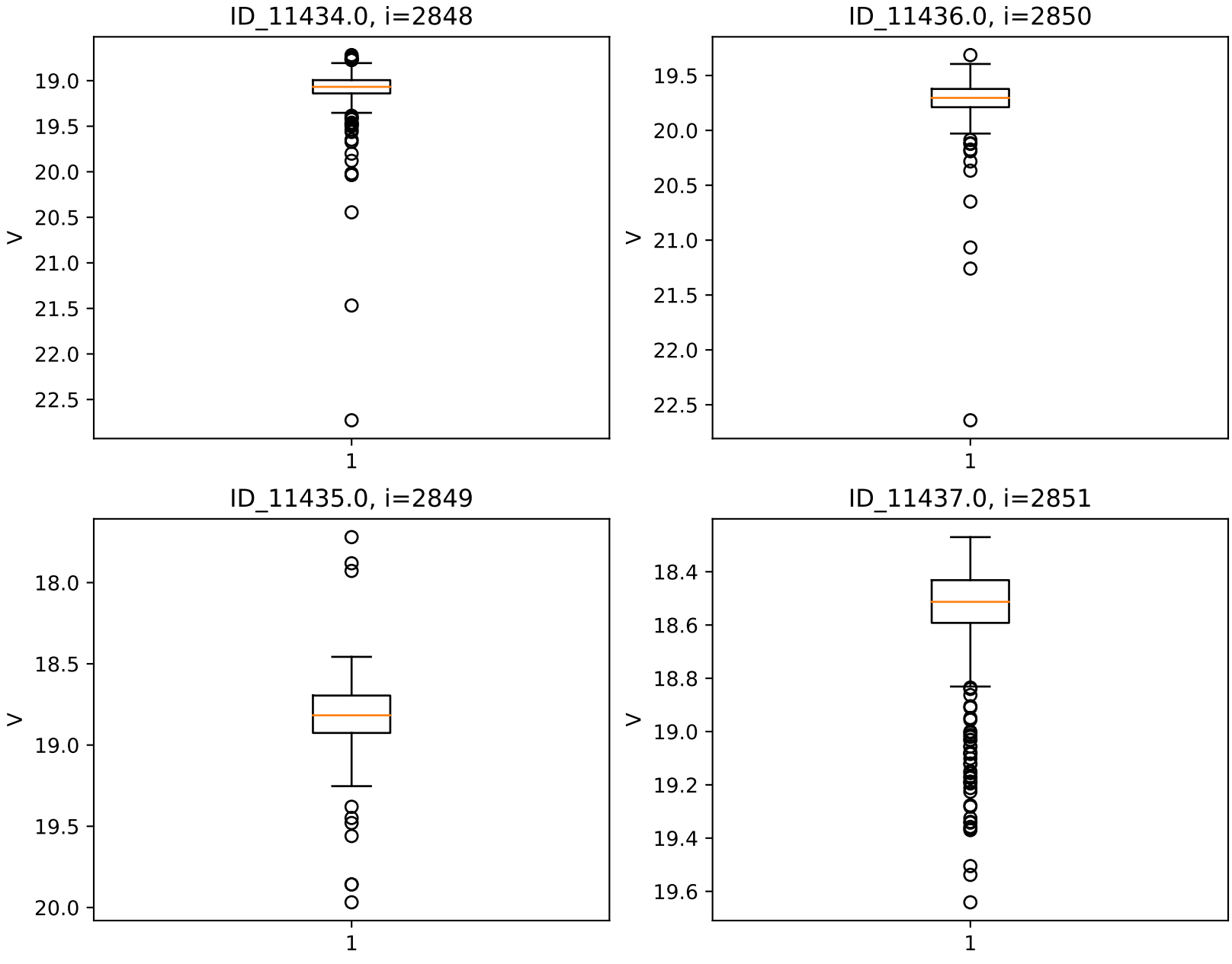
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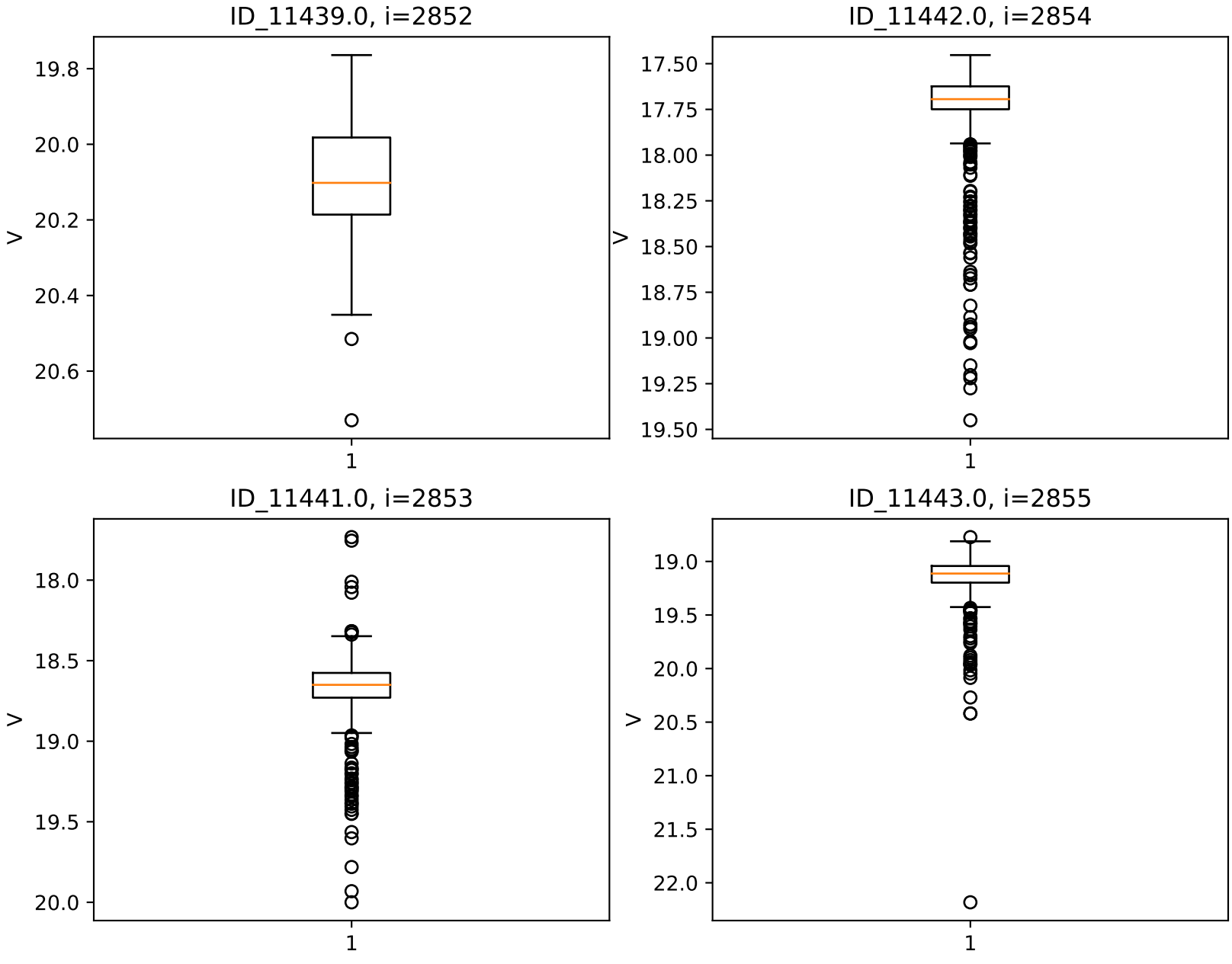
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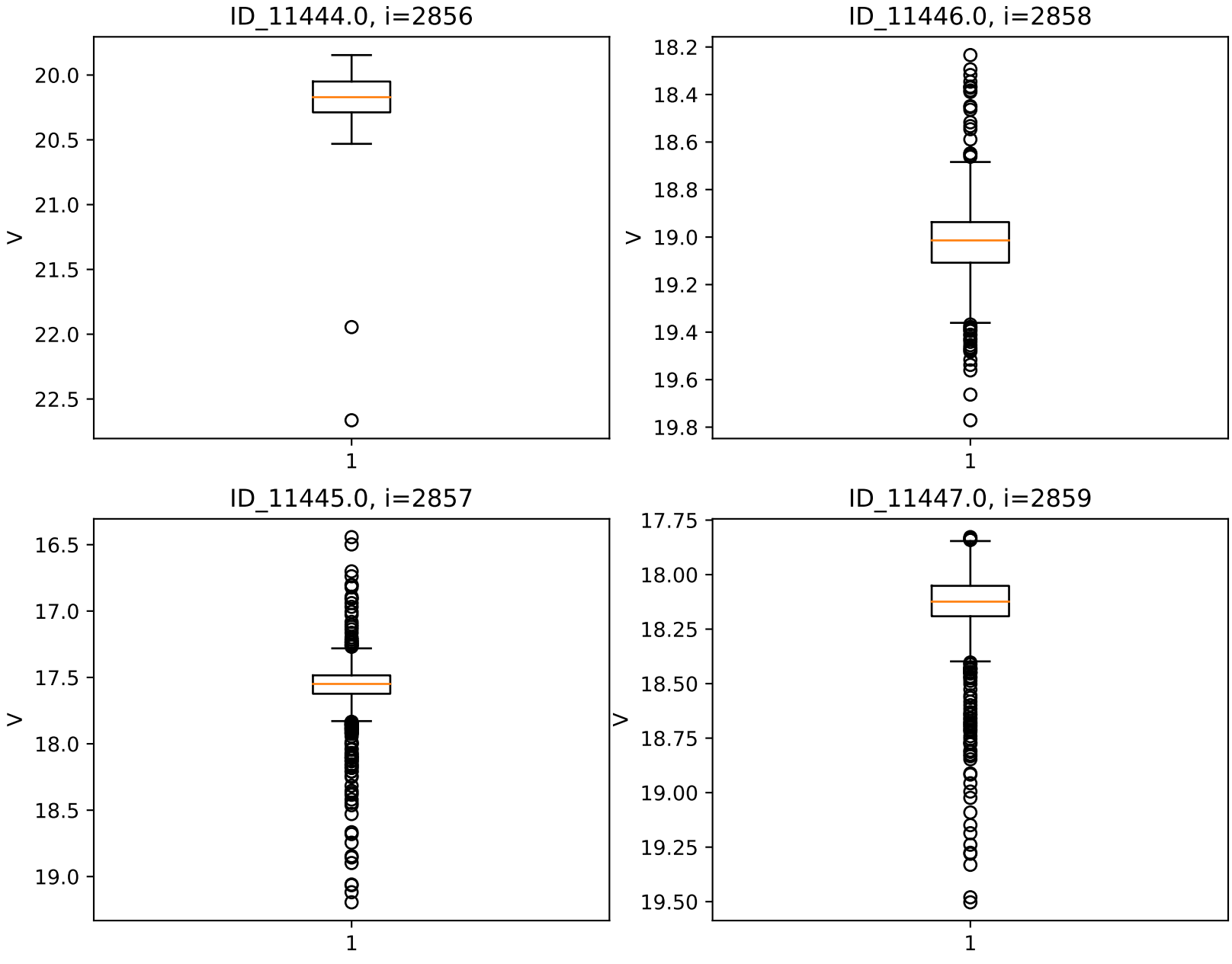
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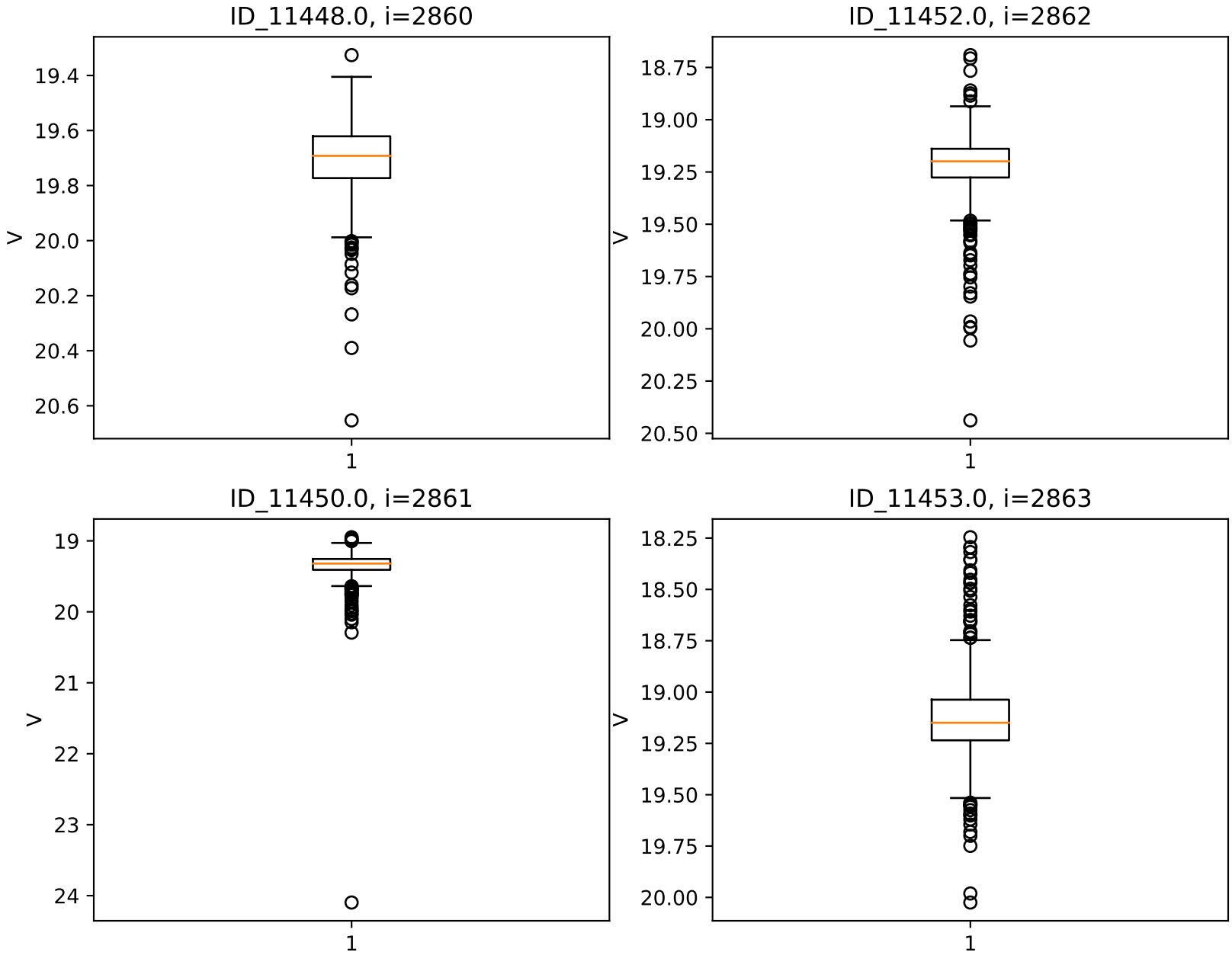
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ID_11452.0, i=2862
ID_11450.0, i=2861
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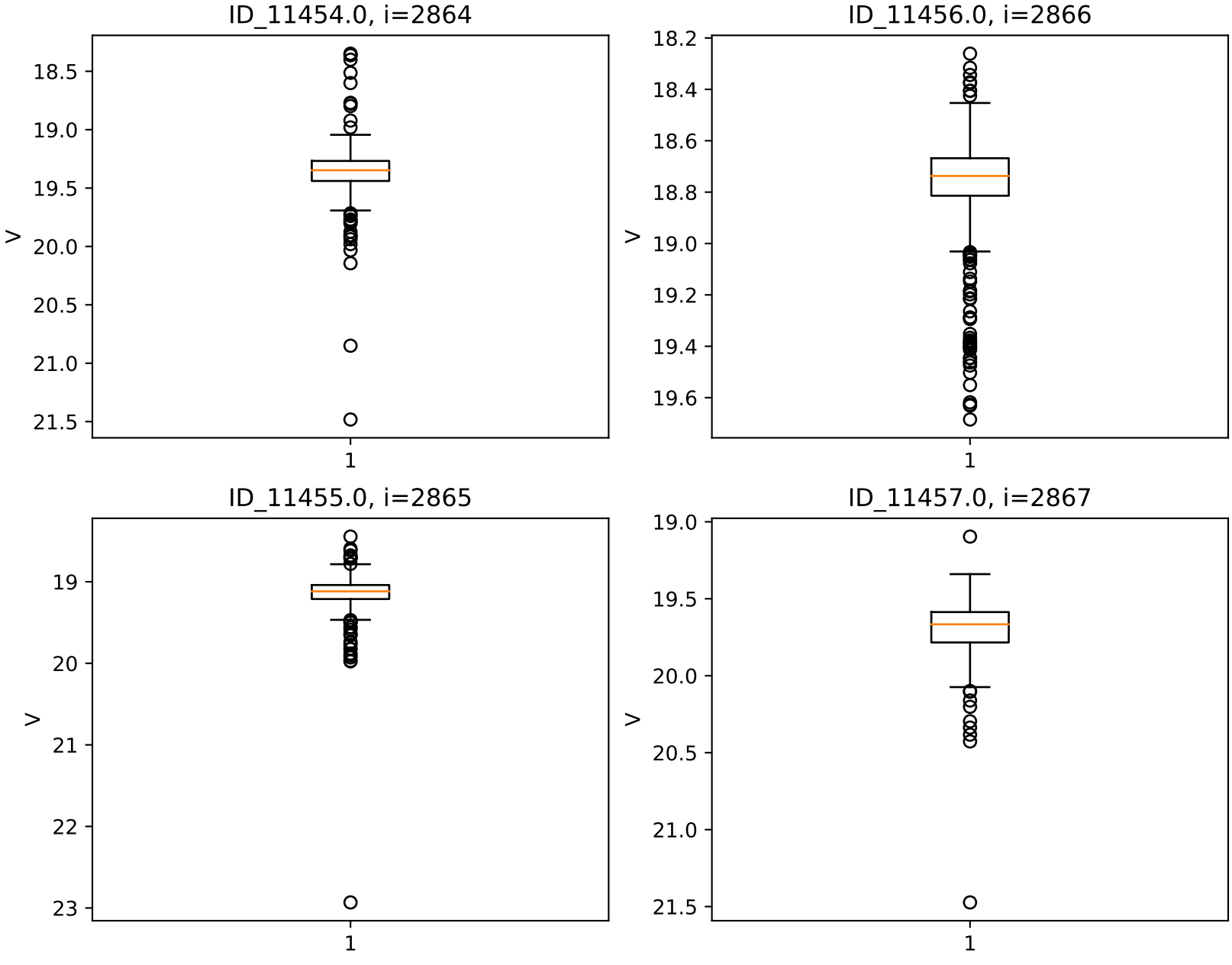
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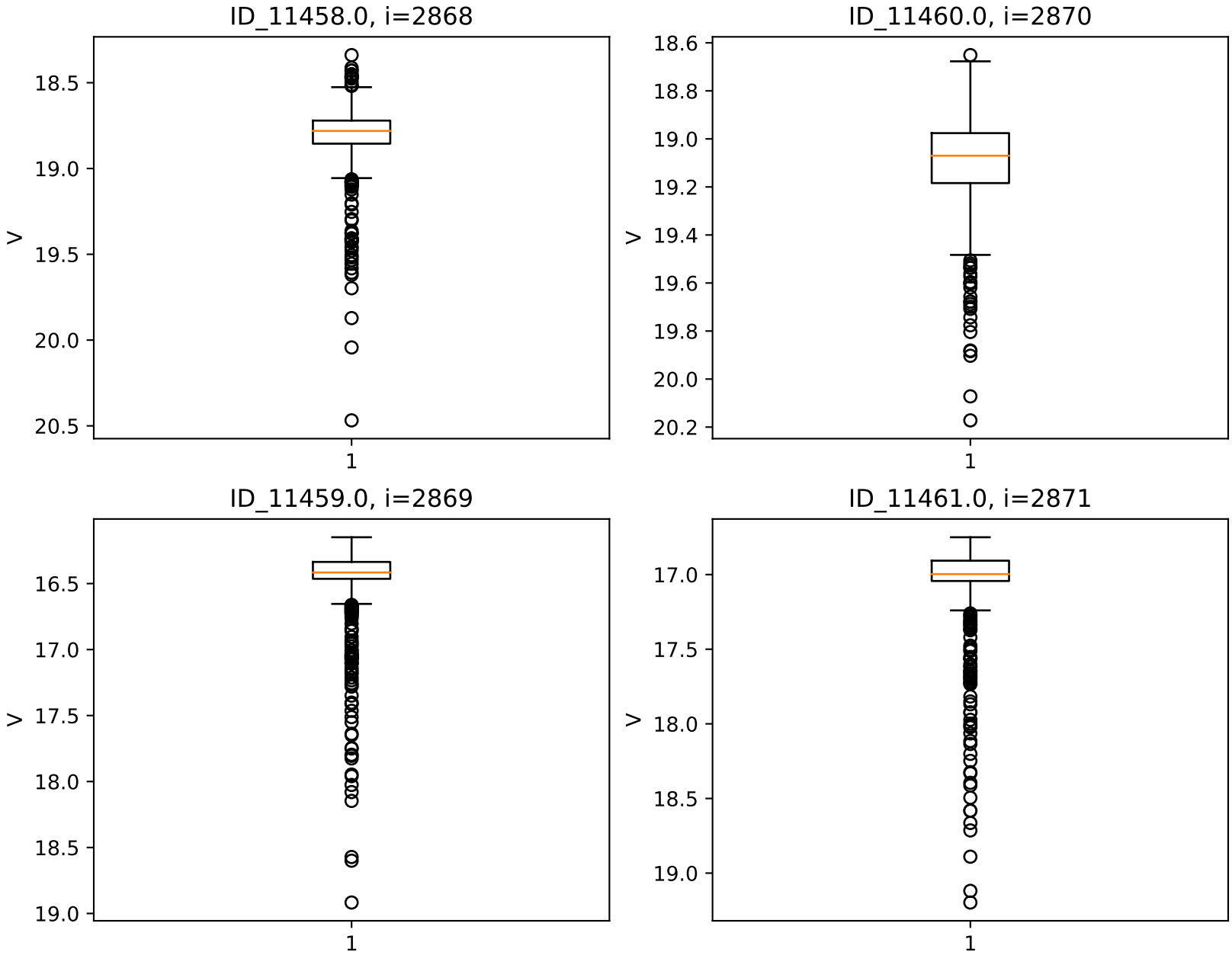
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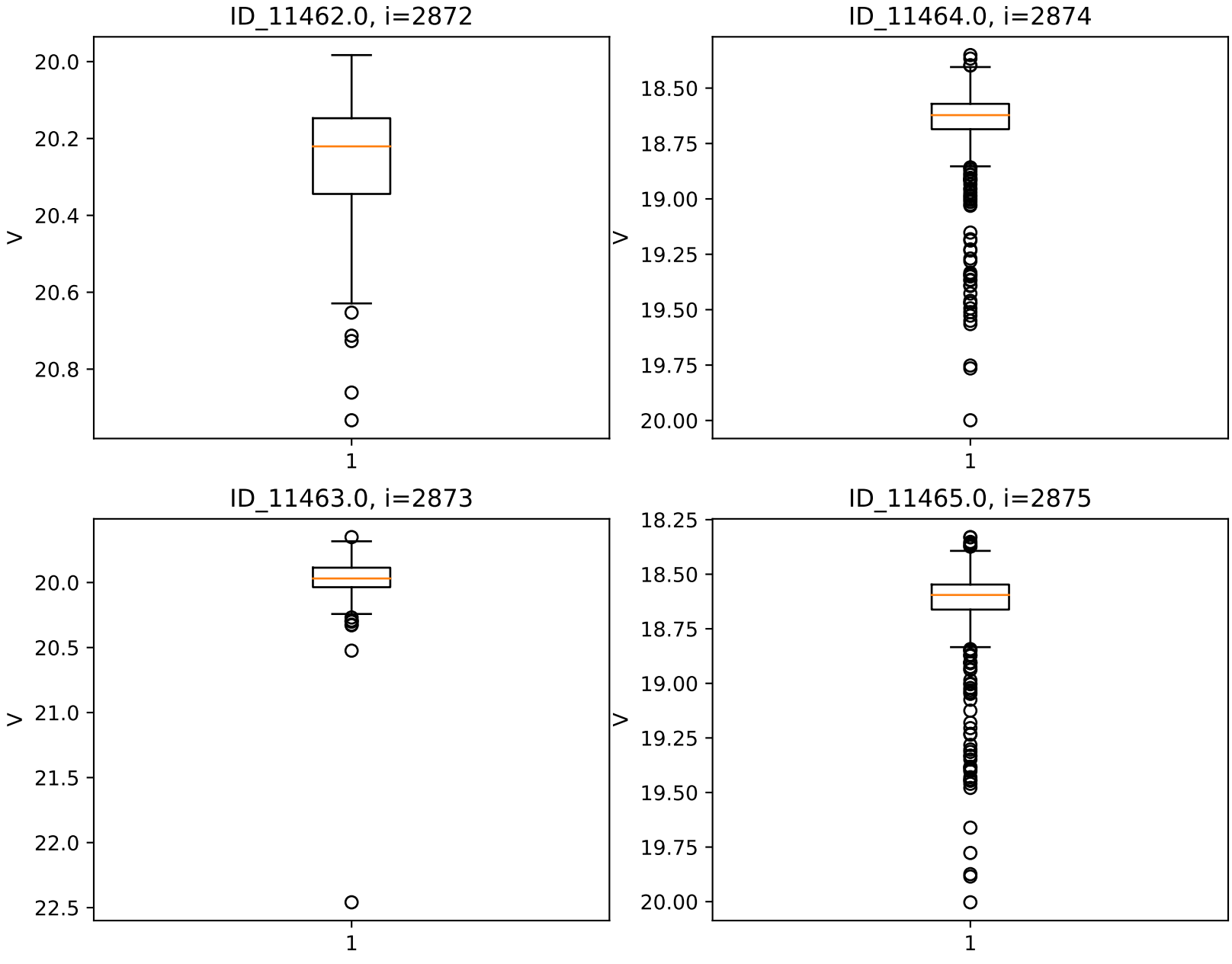
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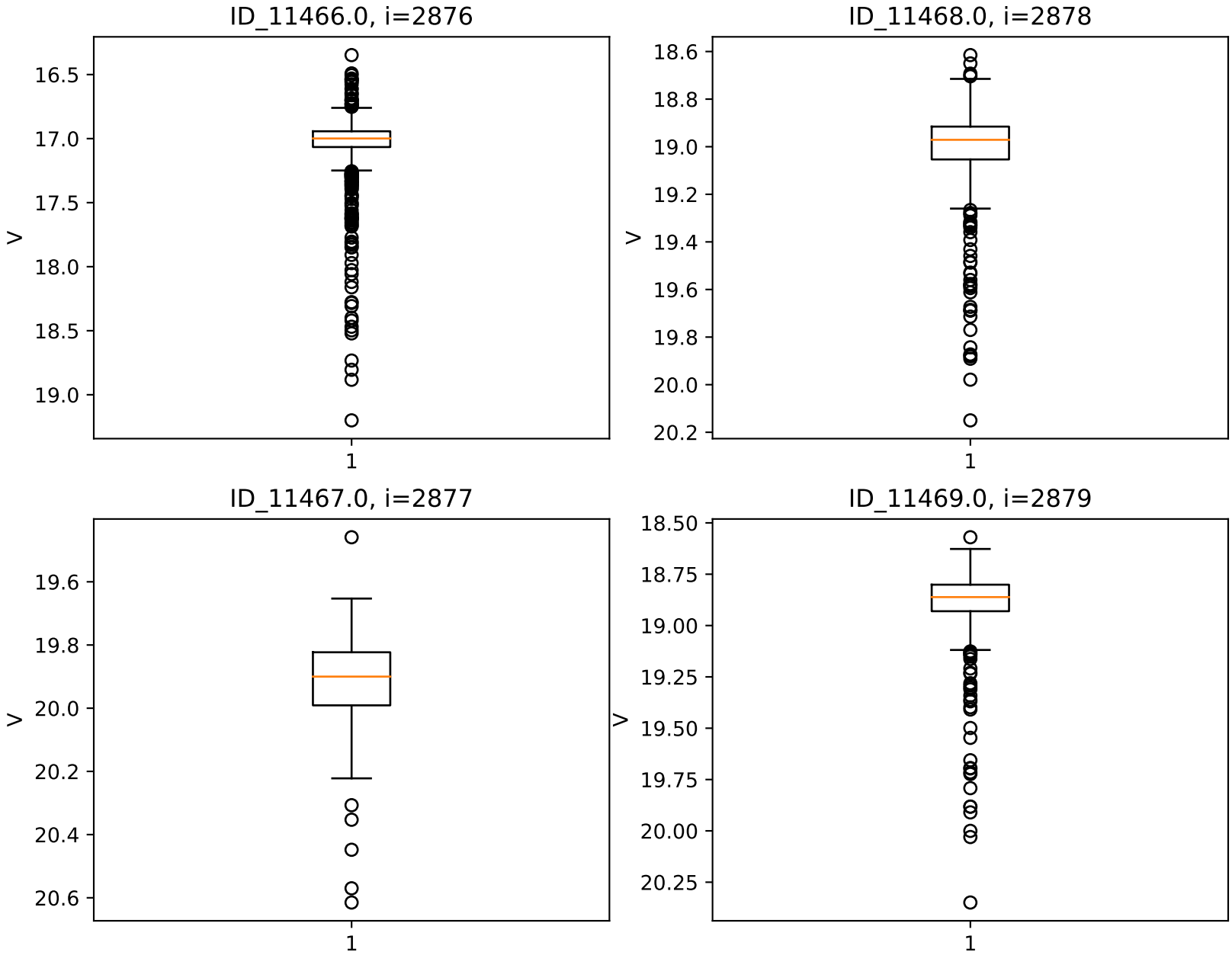
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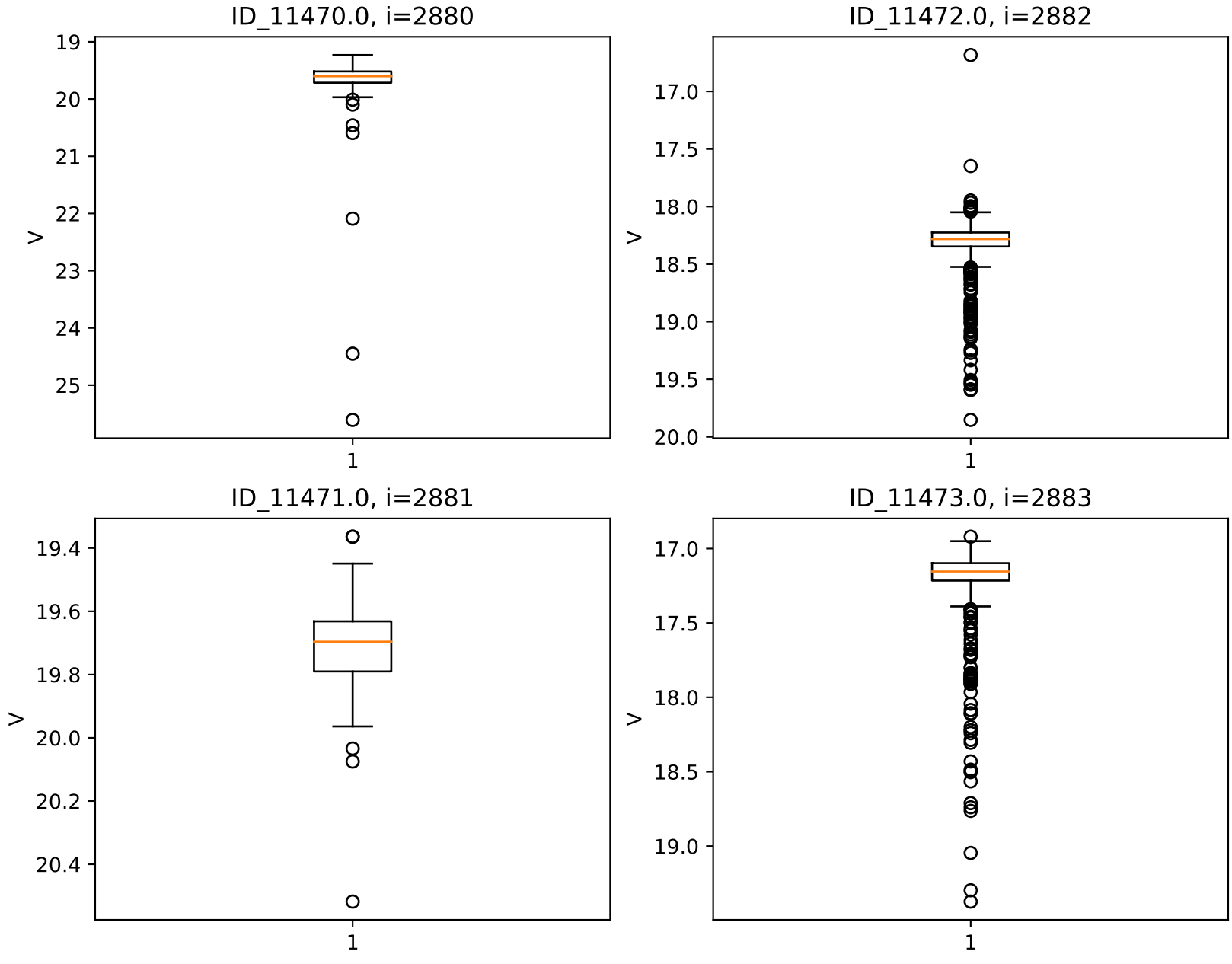
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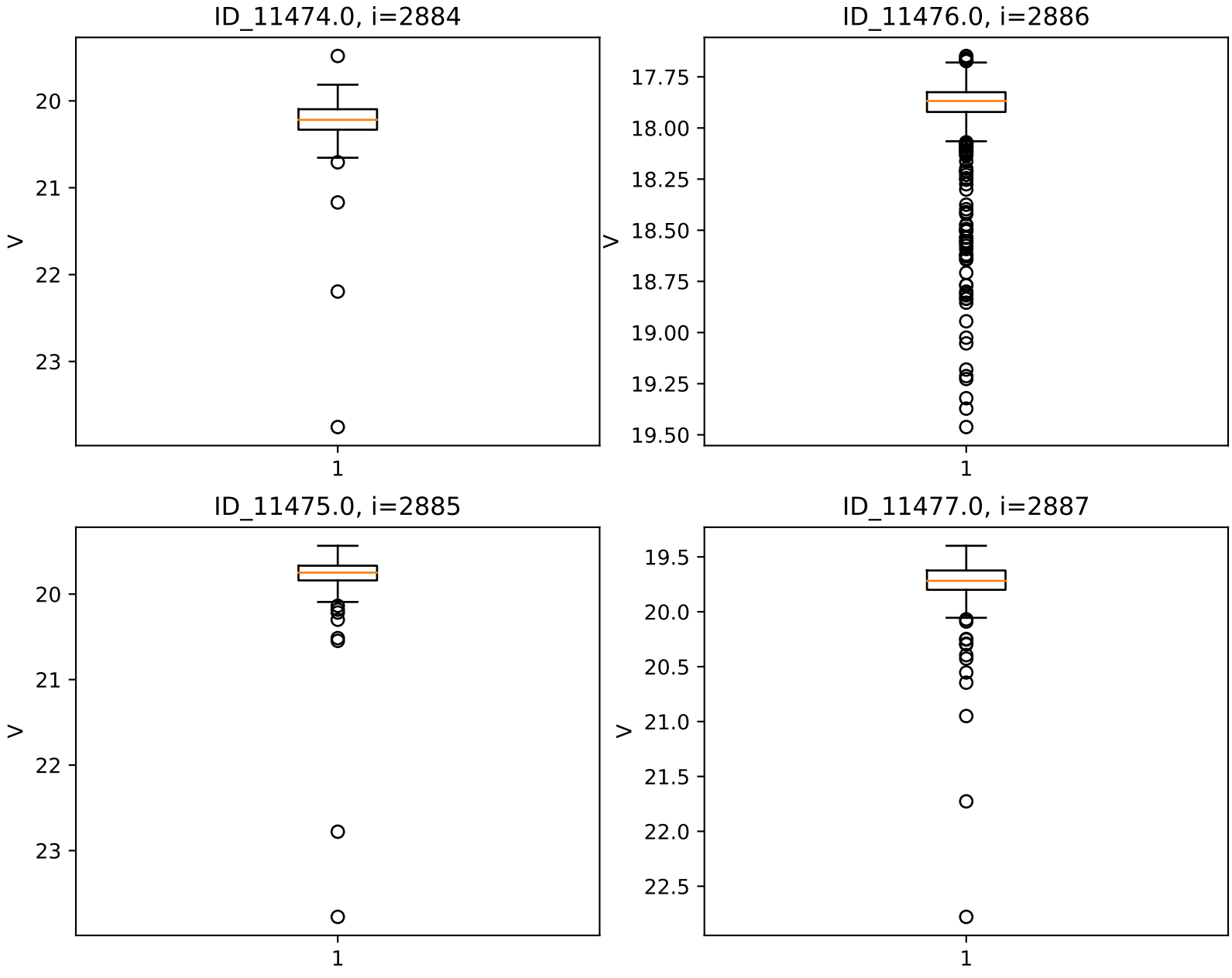
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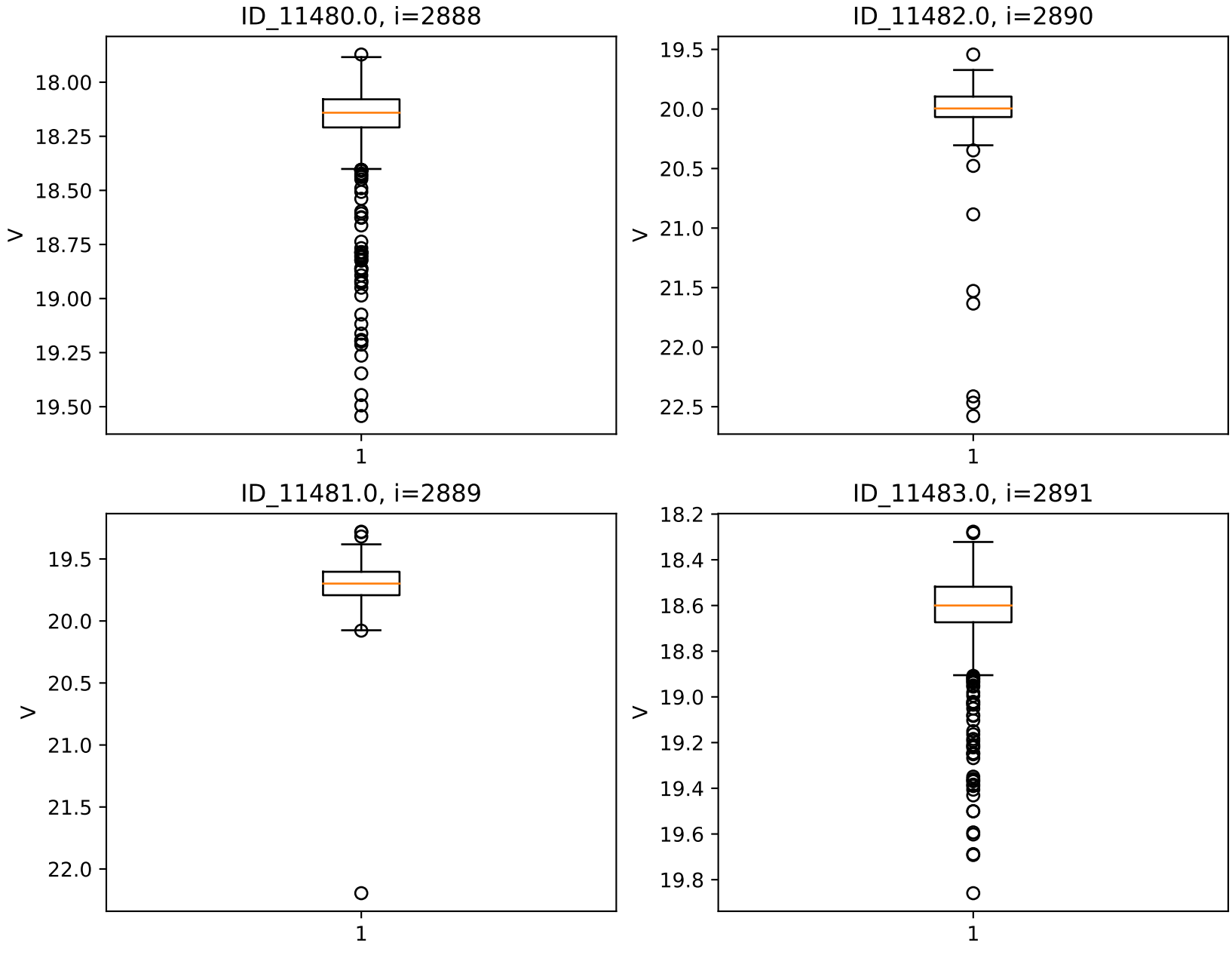
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ID_11483.0, i=2891
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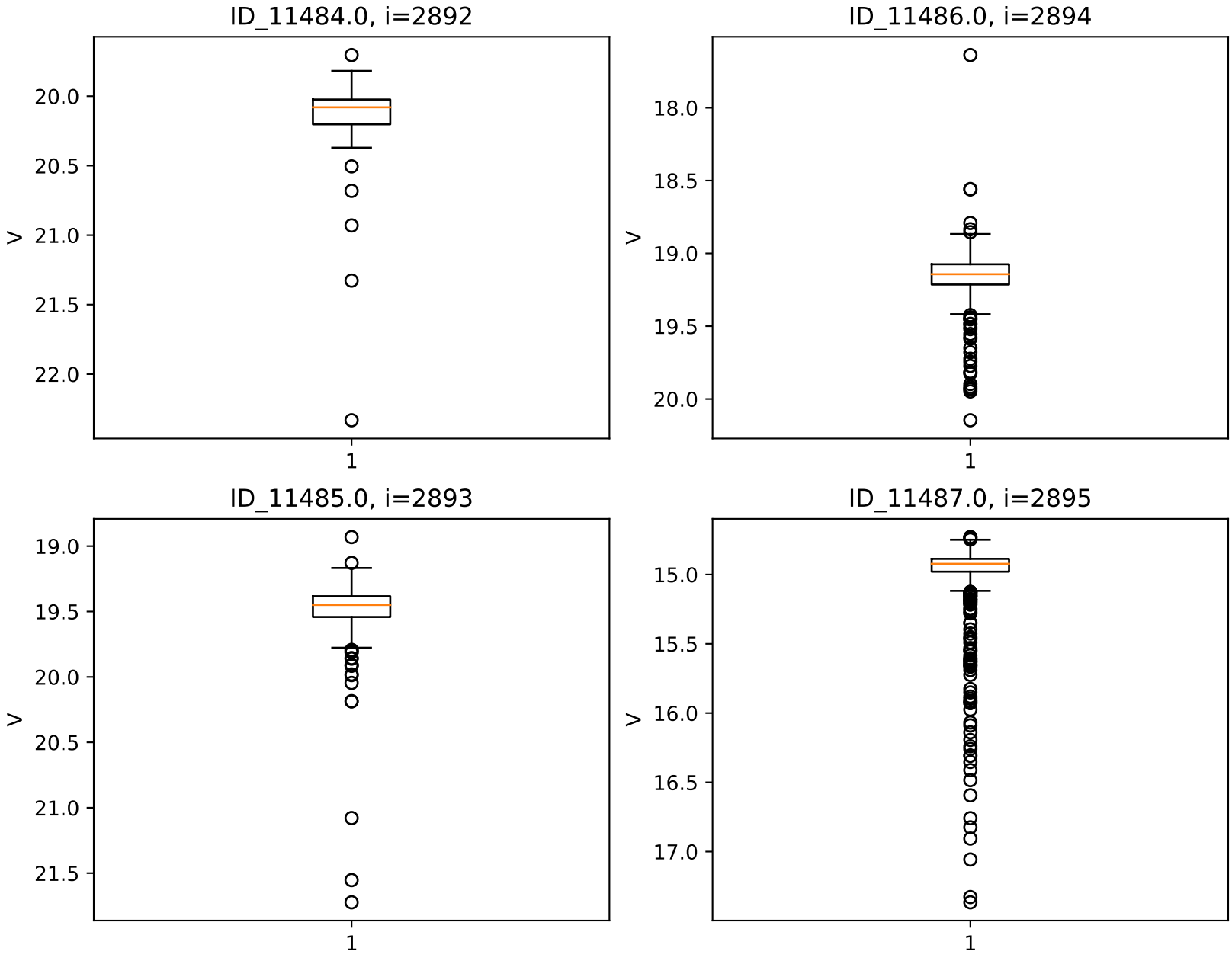
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ID_11486.0, i=2894
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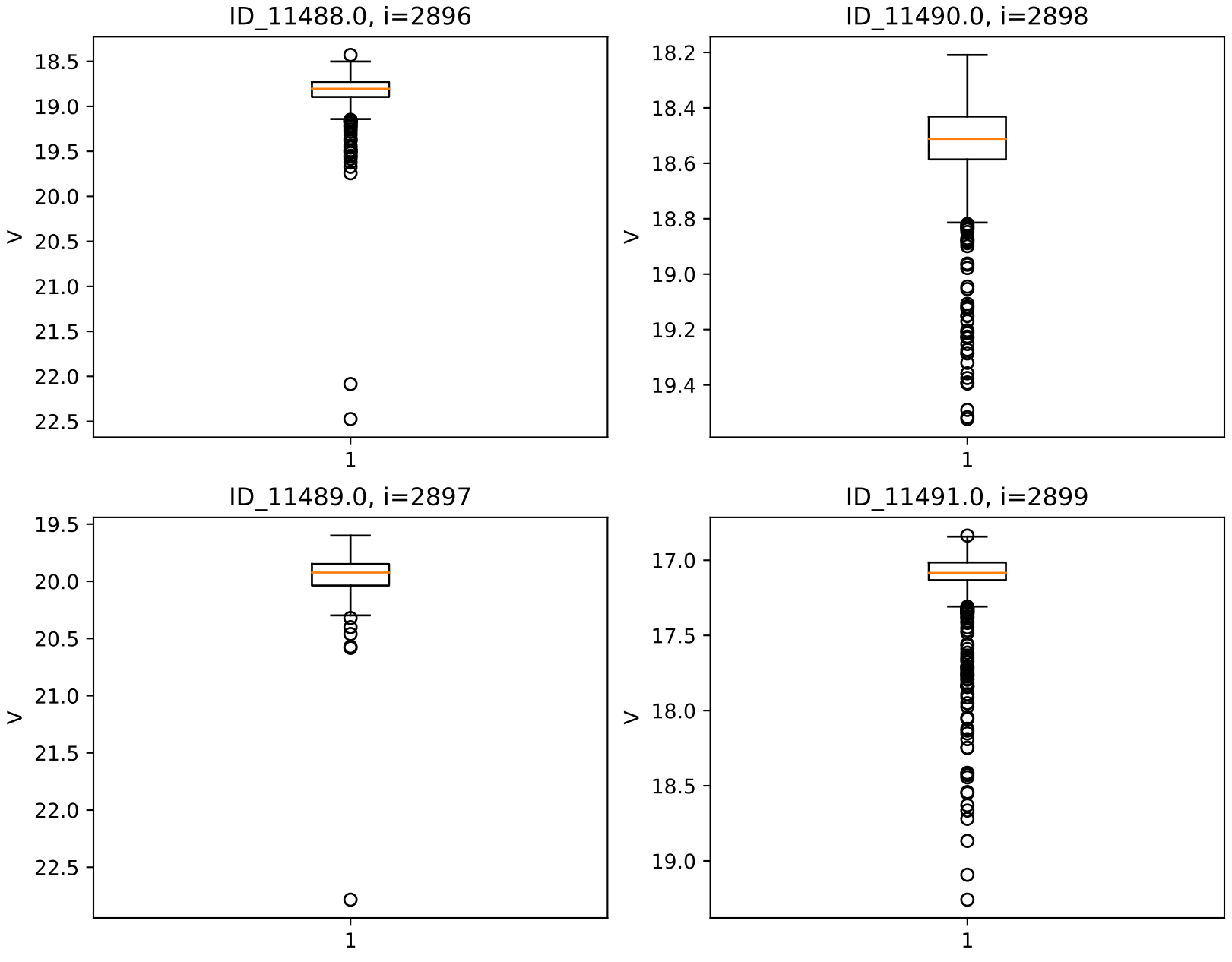
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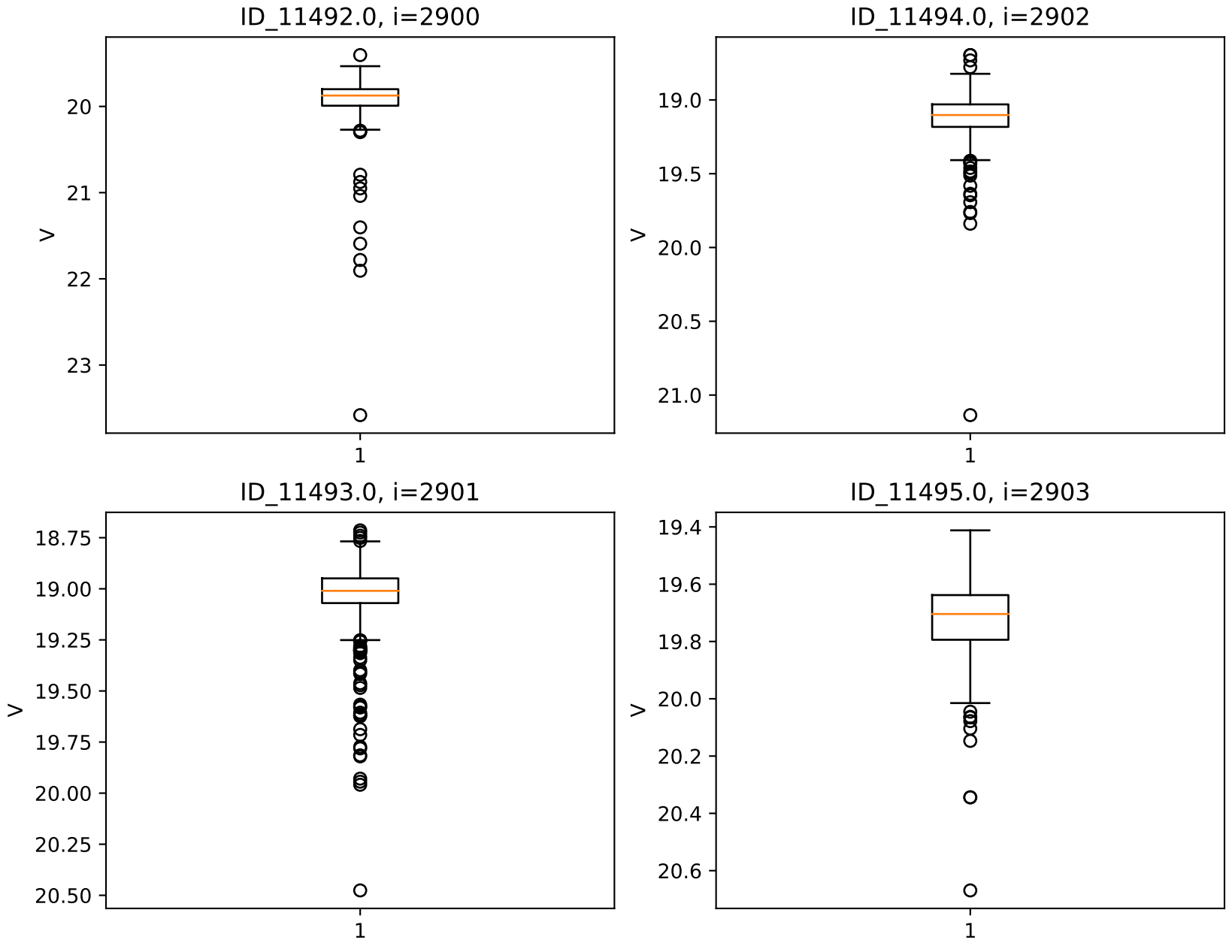
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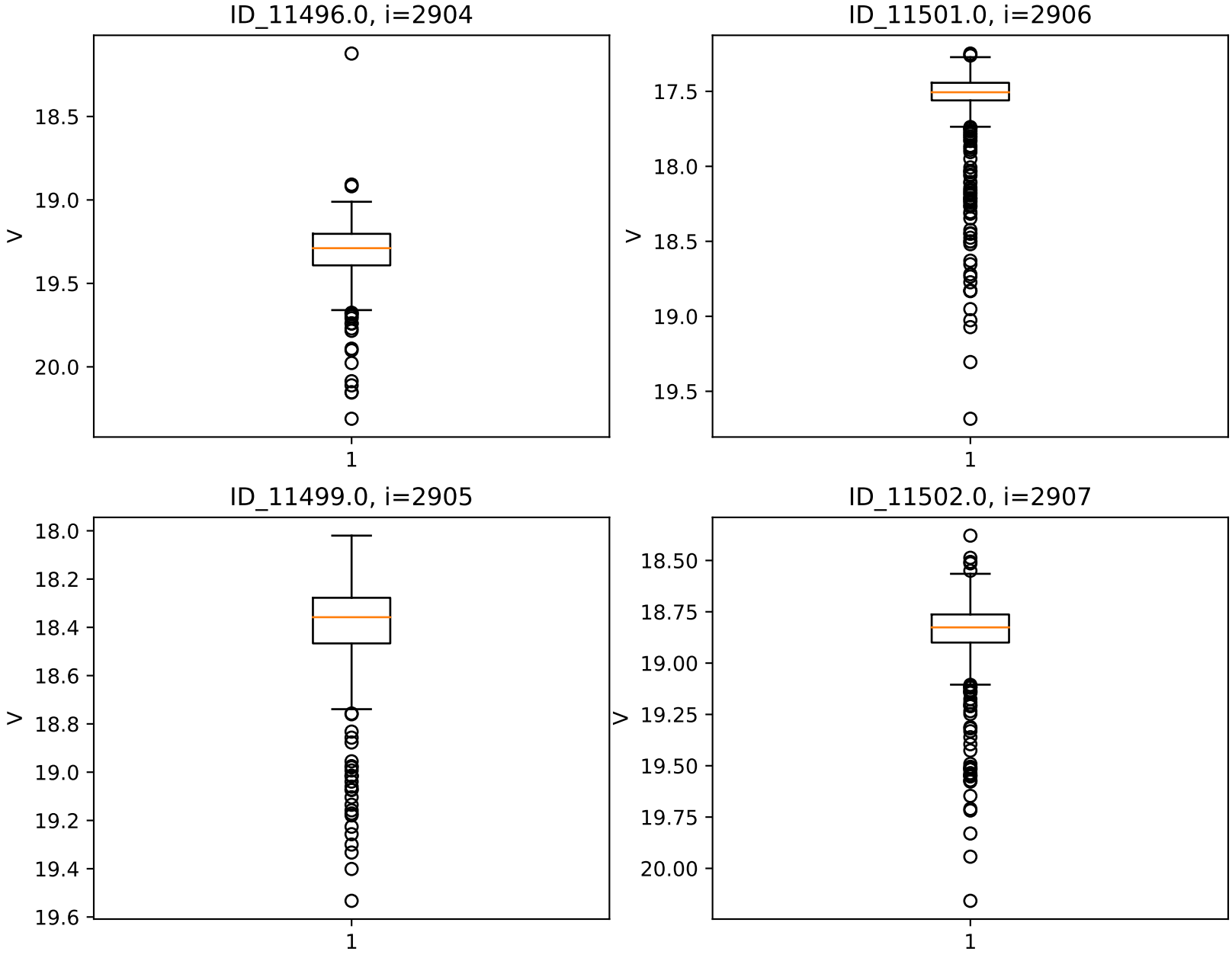
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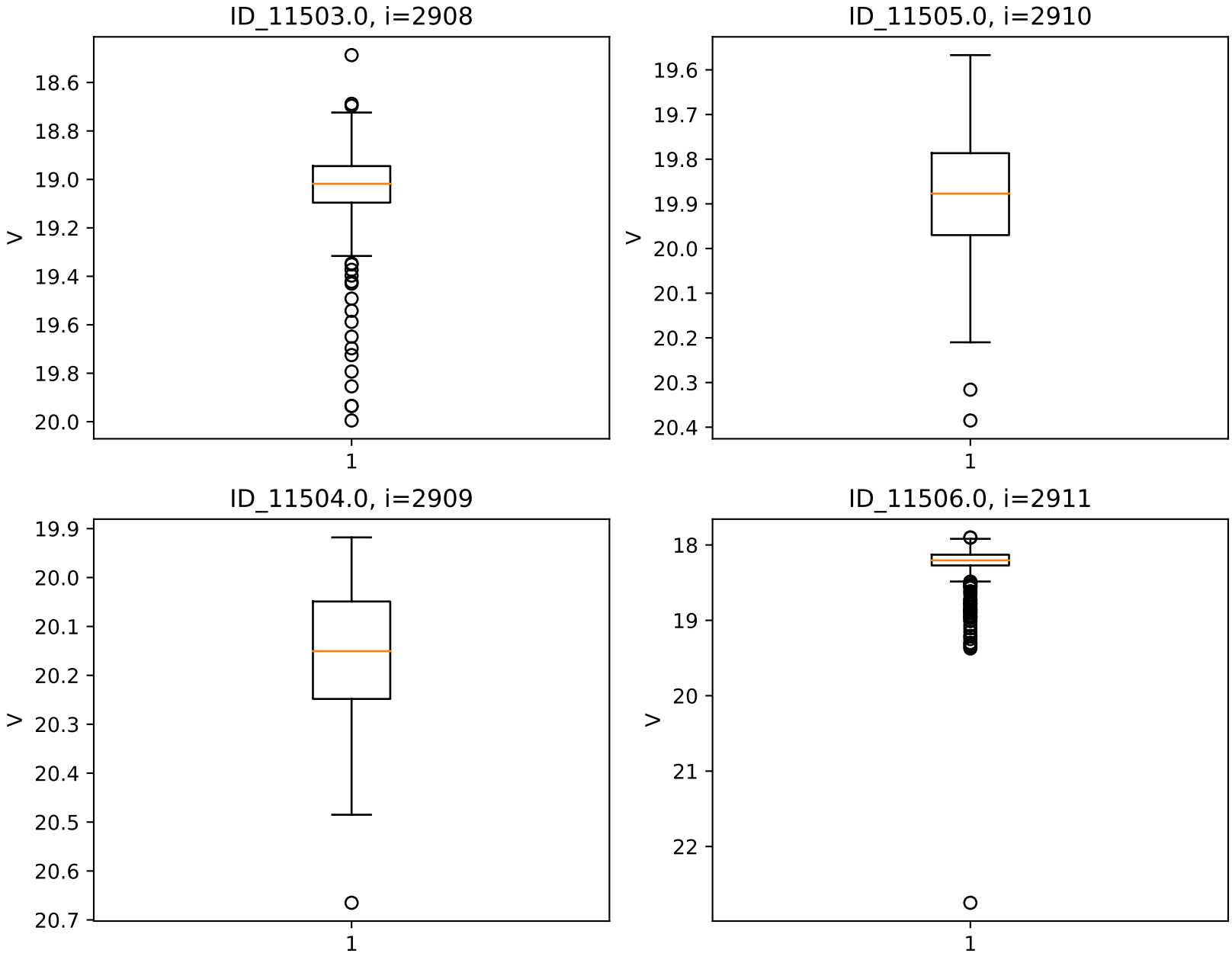
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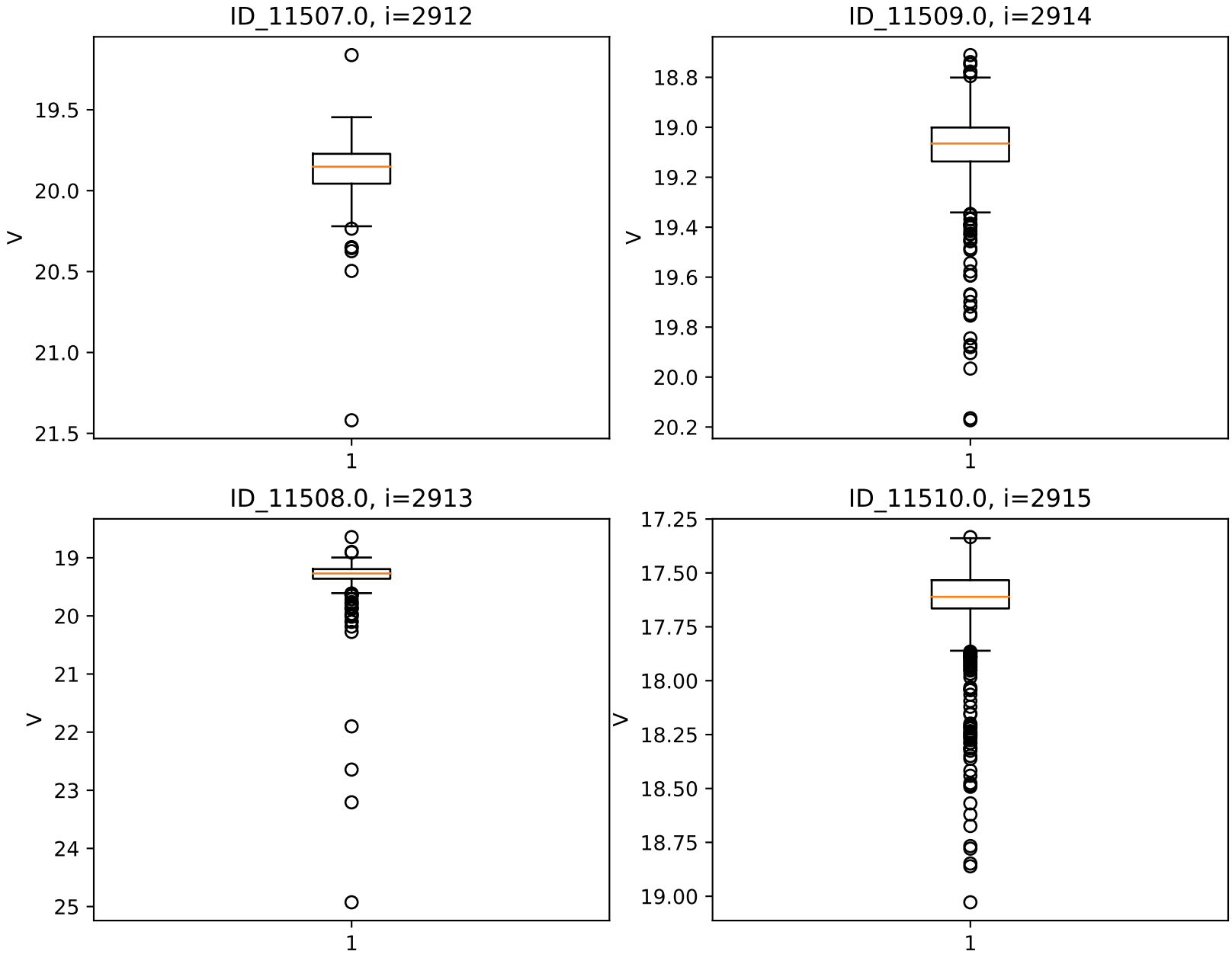
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22
23
24
25
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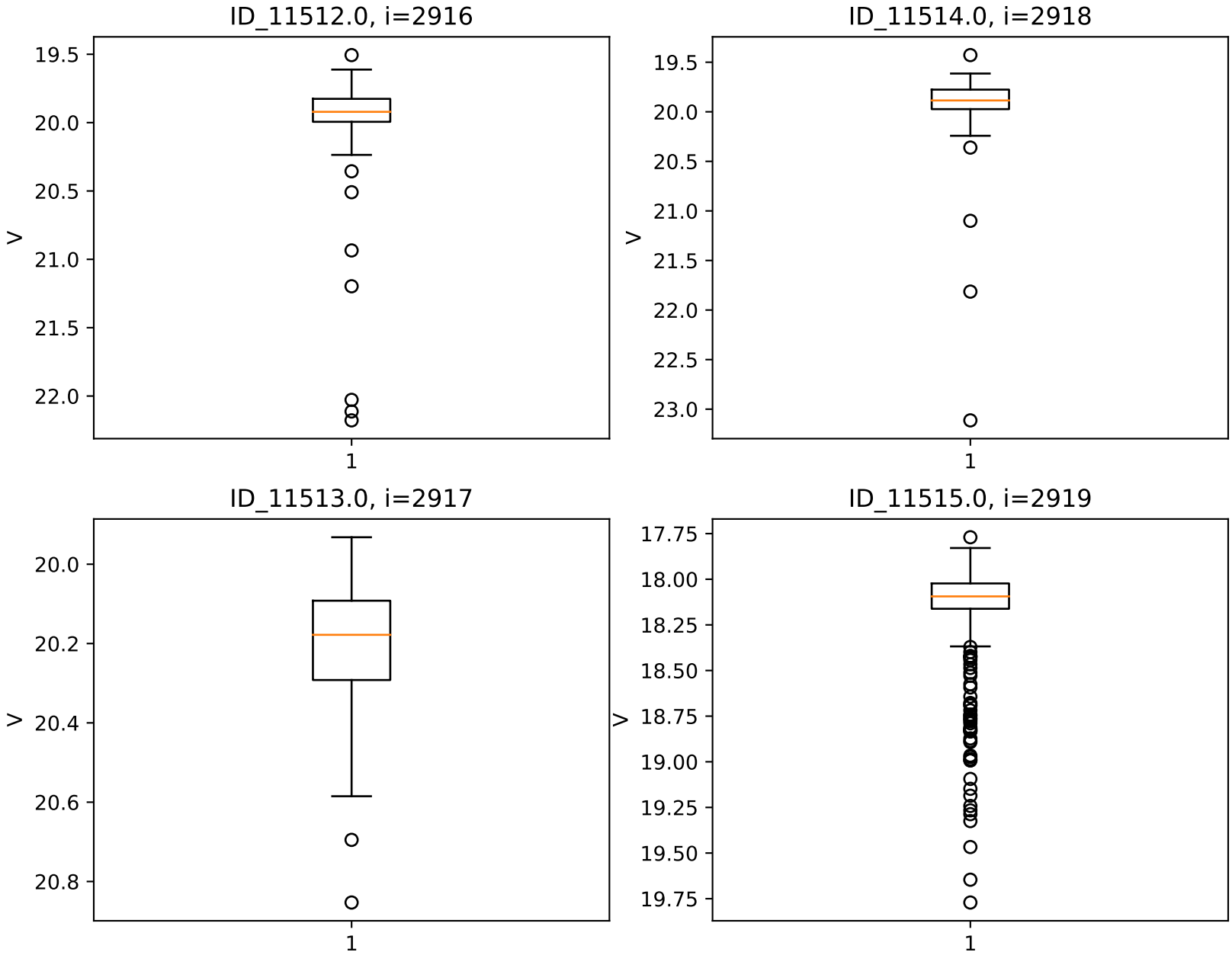
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20.8
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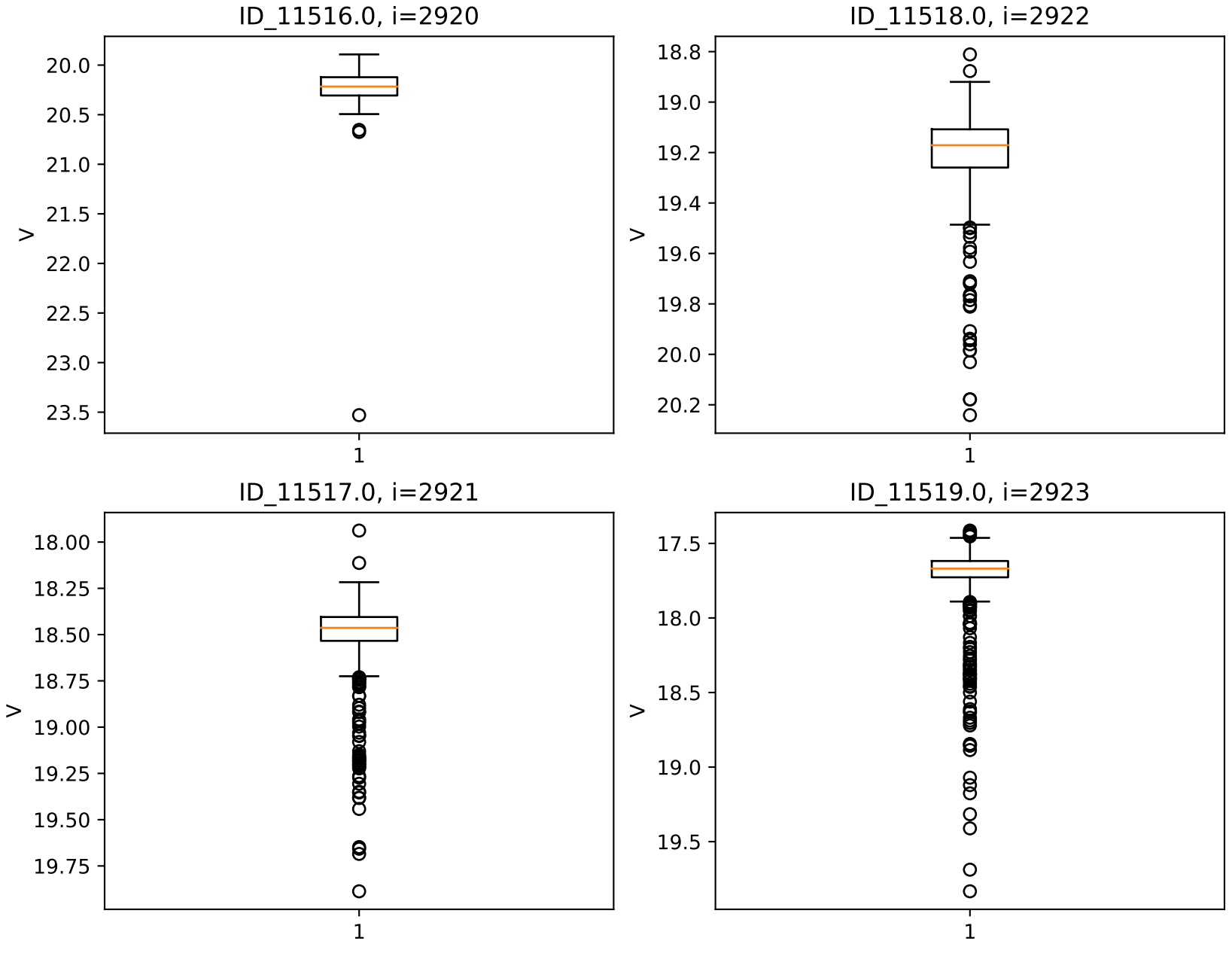
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V
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19.2
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19.6
19.8
20.0
20.2
1
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V
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18.75
19.00
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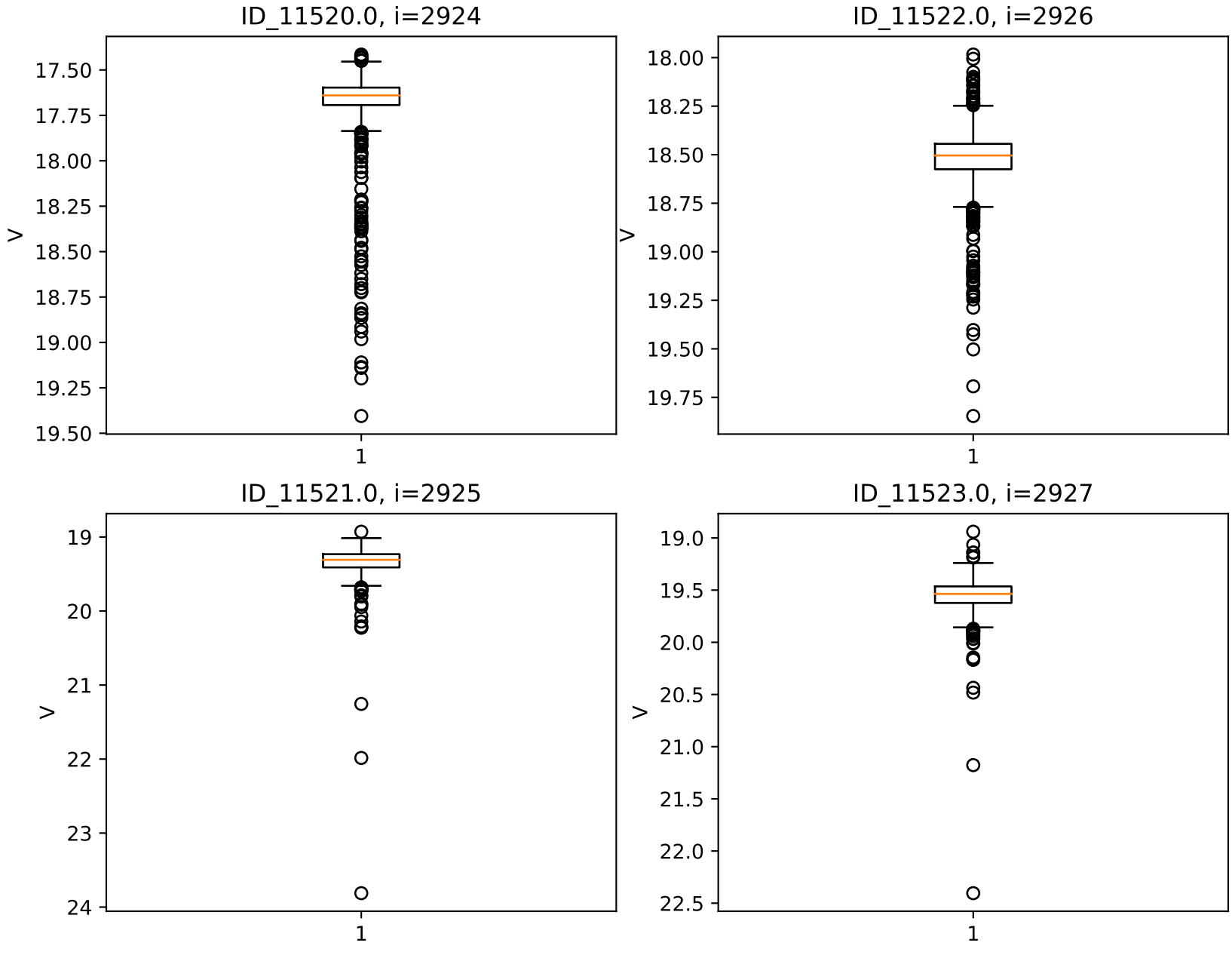
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ID_11521.0, i=2925
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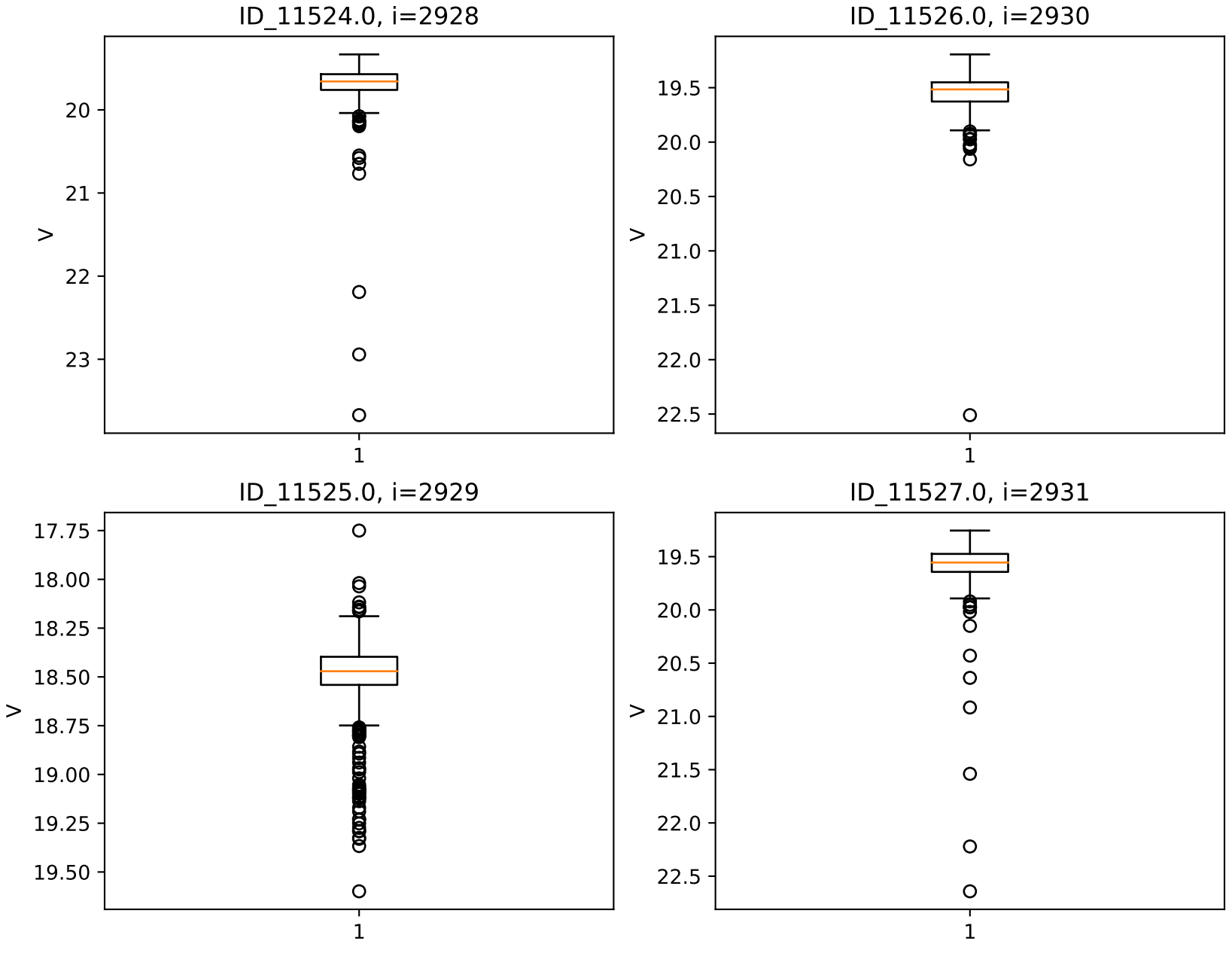
1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22.0
22.5
1
ID_11525.0, i=2929
V
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18.25
18.50
18.75
19.00
19.25
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1
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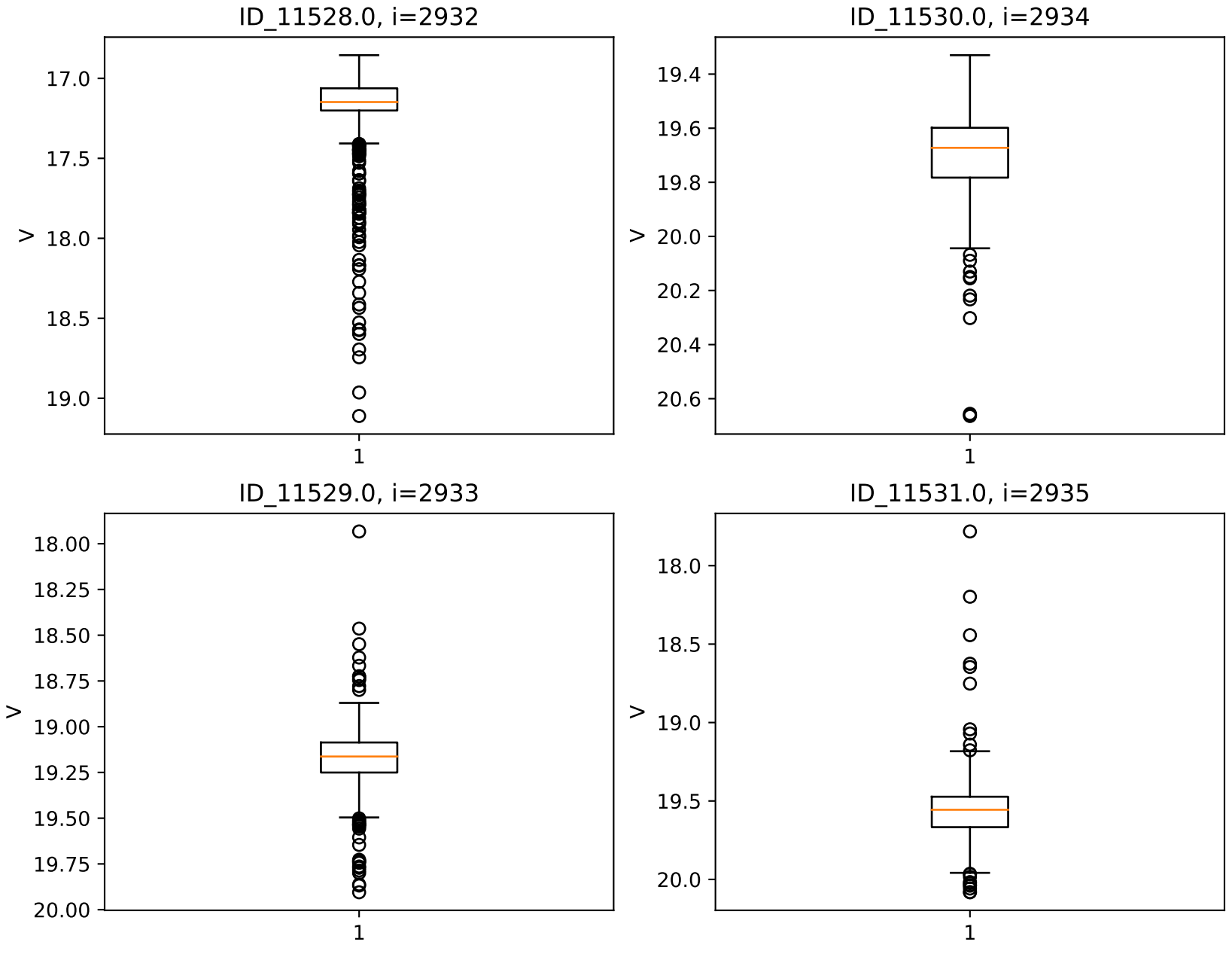
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19.8
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20.4
20.6
1
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V
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19.00
19.25
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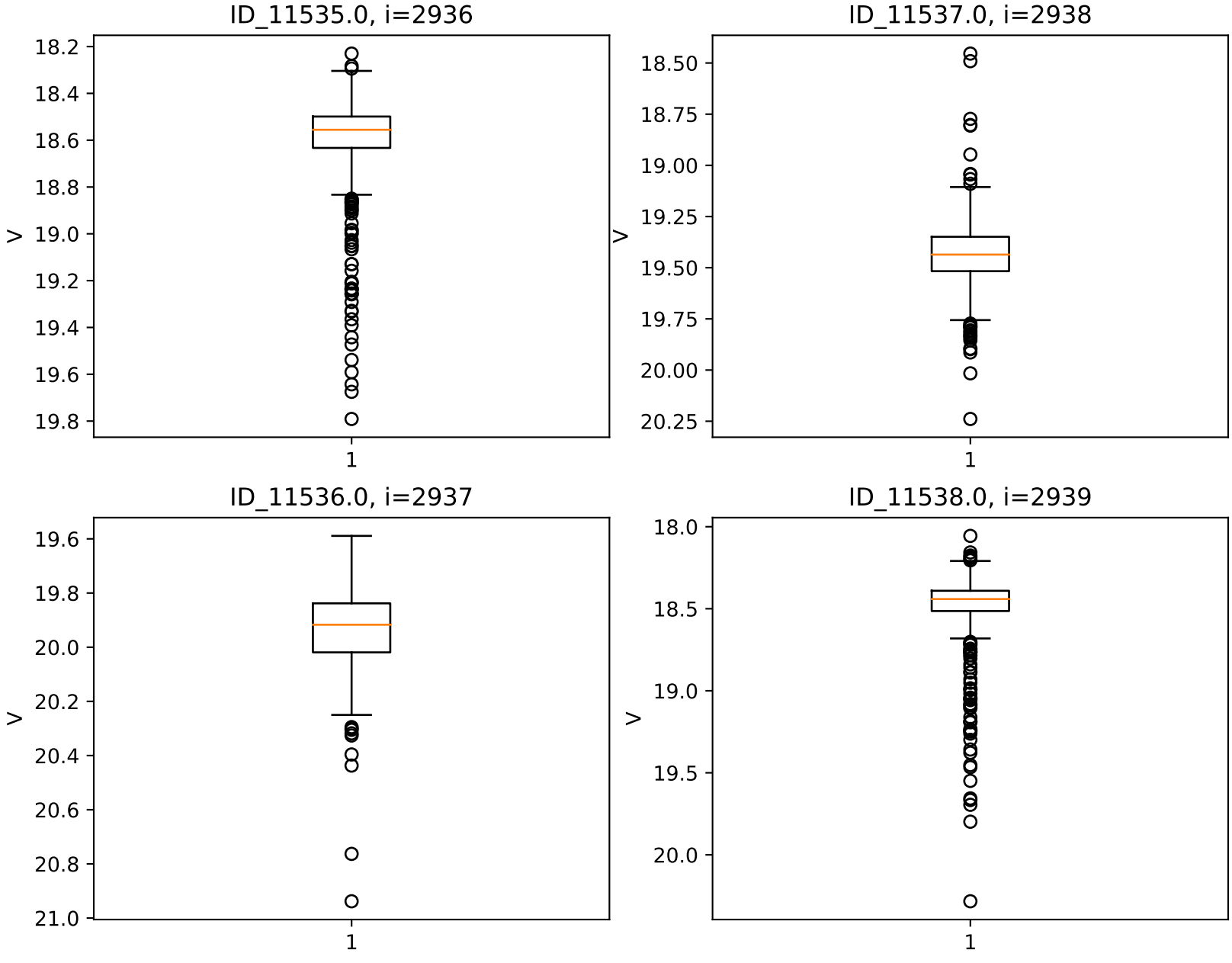
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ID_11536.0, i=2937
V
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20.2
20.4
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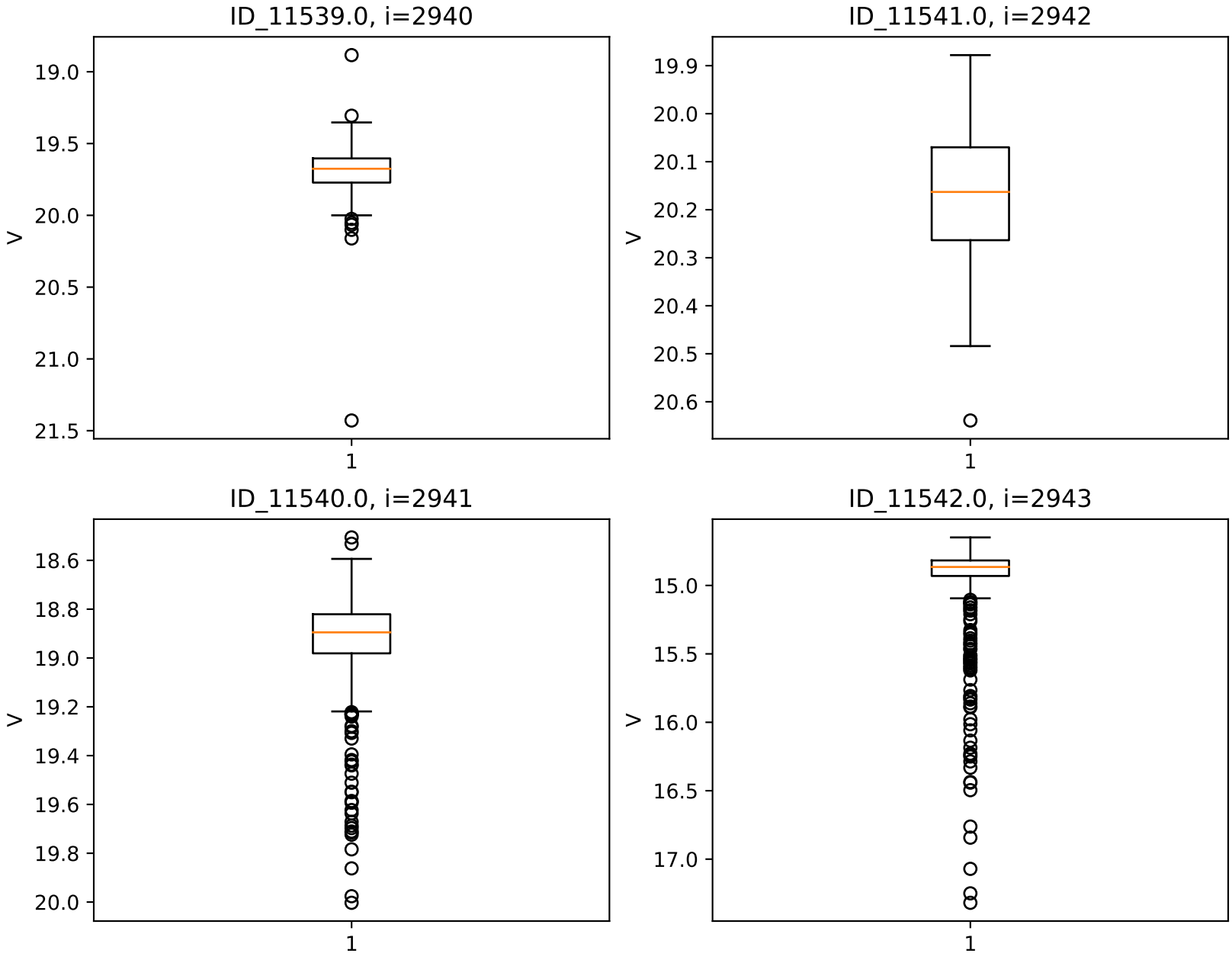
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20.5
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1
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V
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19.0
19.2
19.4
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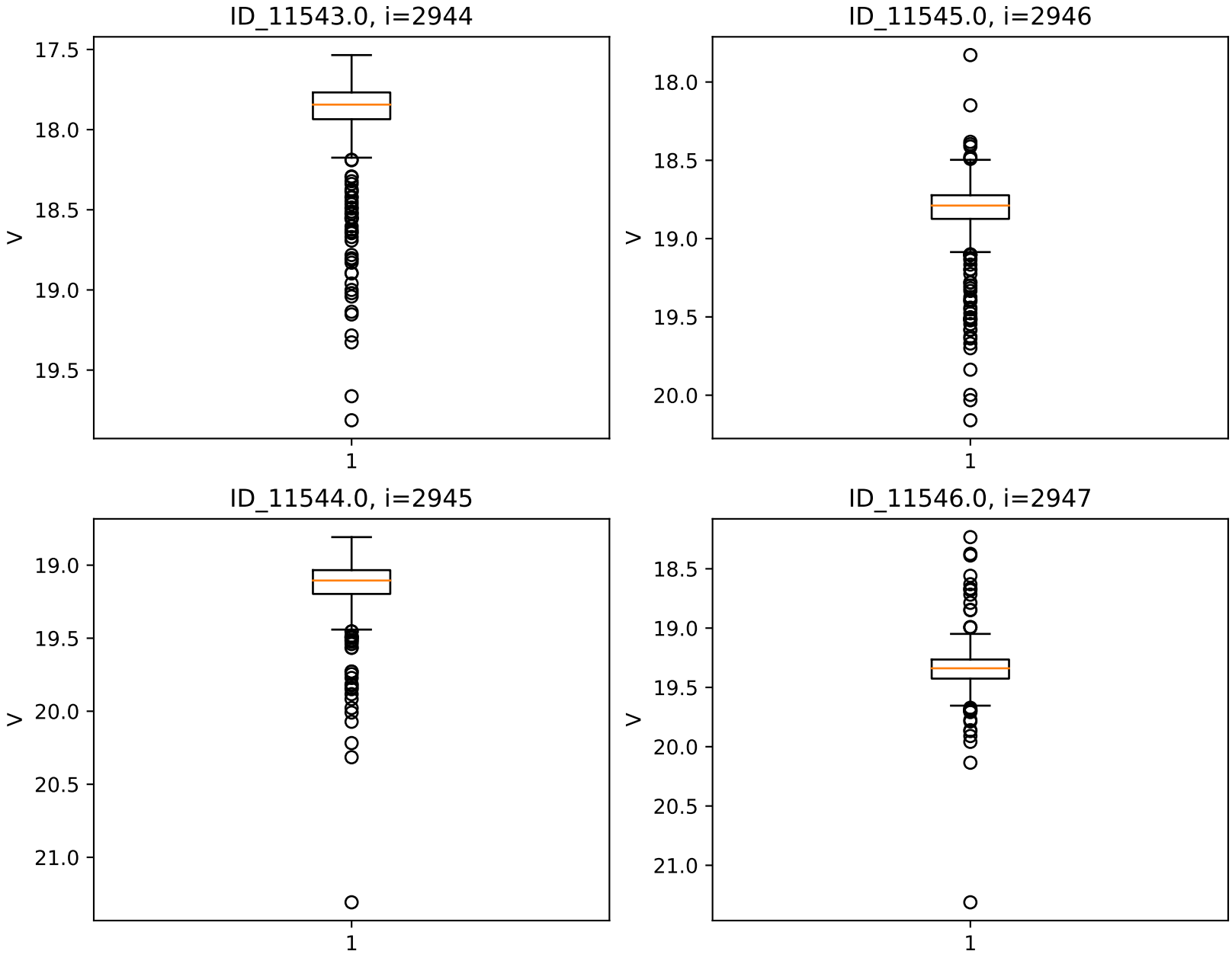
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ID_11544.0, i=2945
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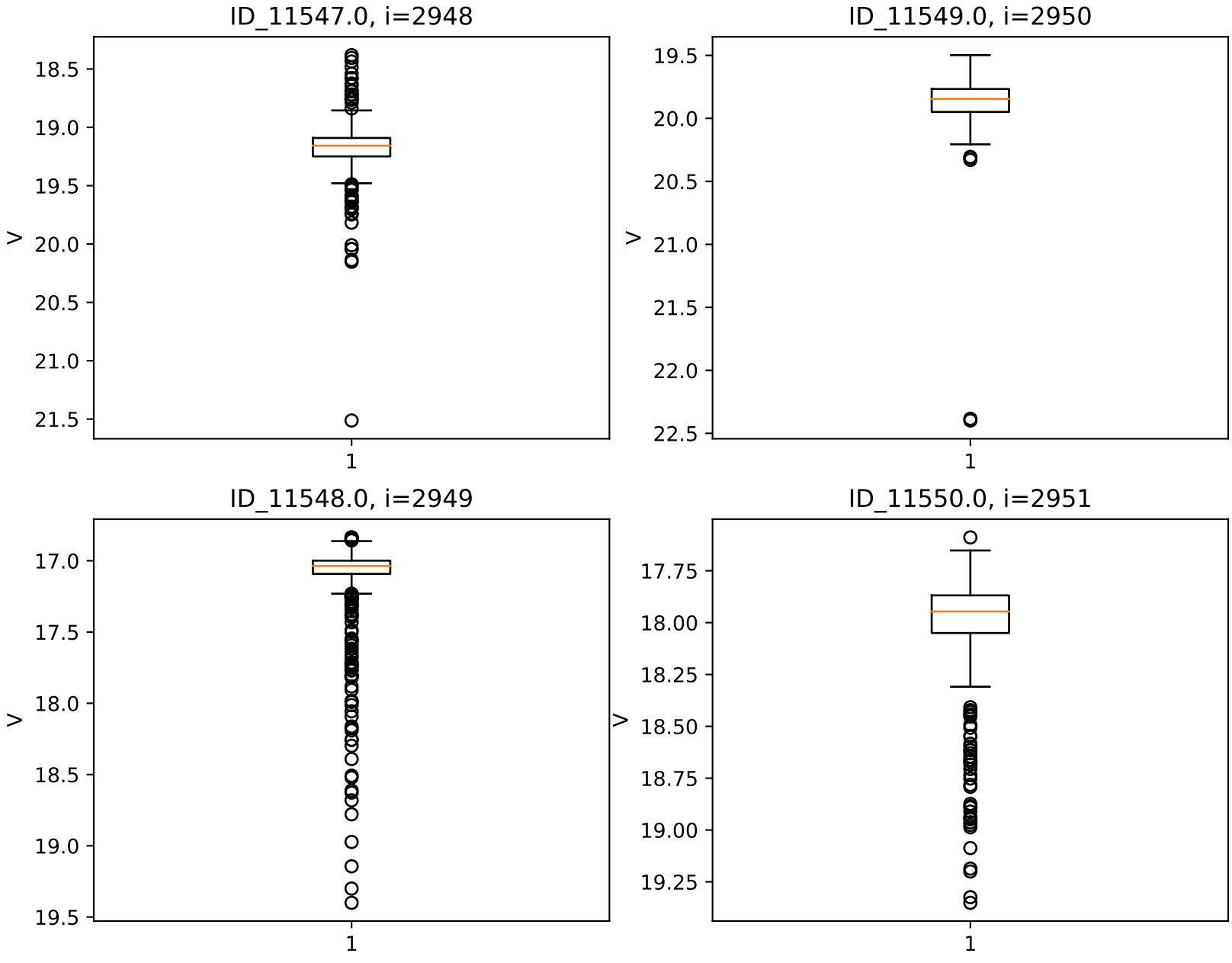
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ID_11549.0, i=2950
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21.0
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22.5
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ID_11548.0, i=2949
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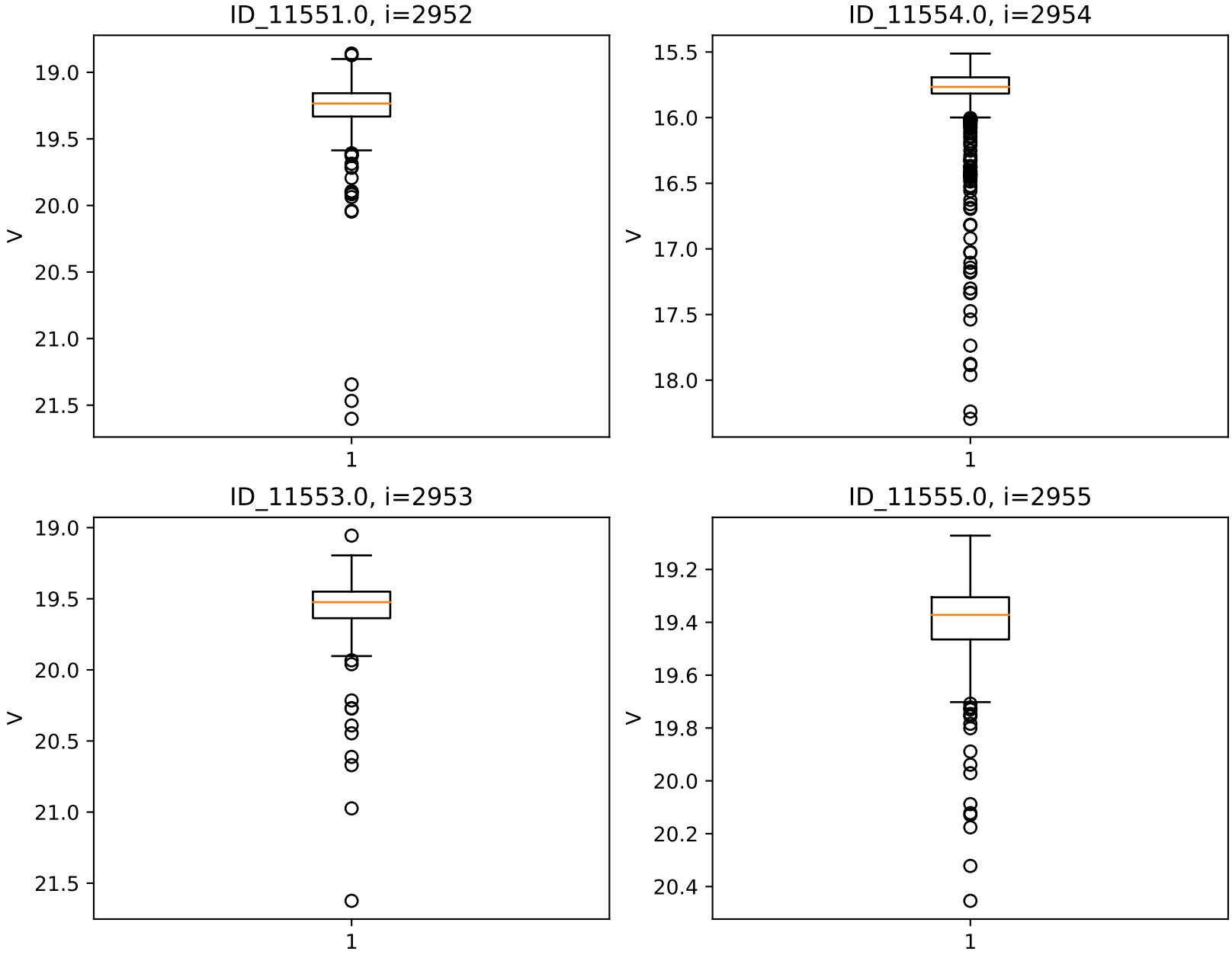
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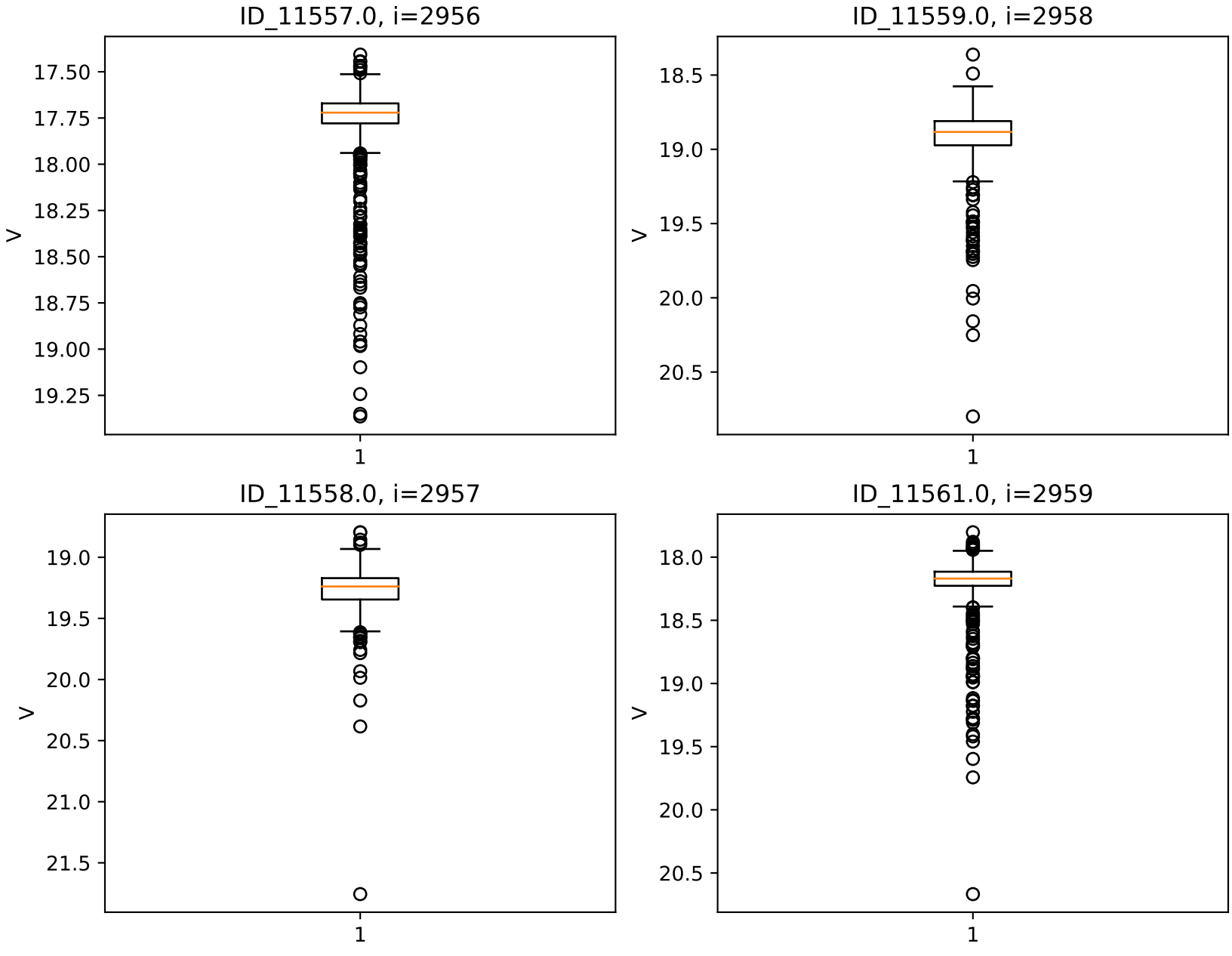
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ID_11558.0, i=2957
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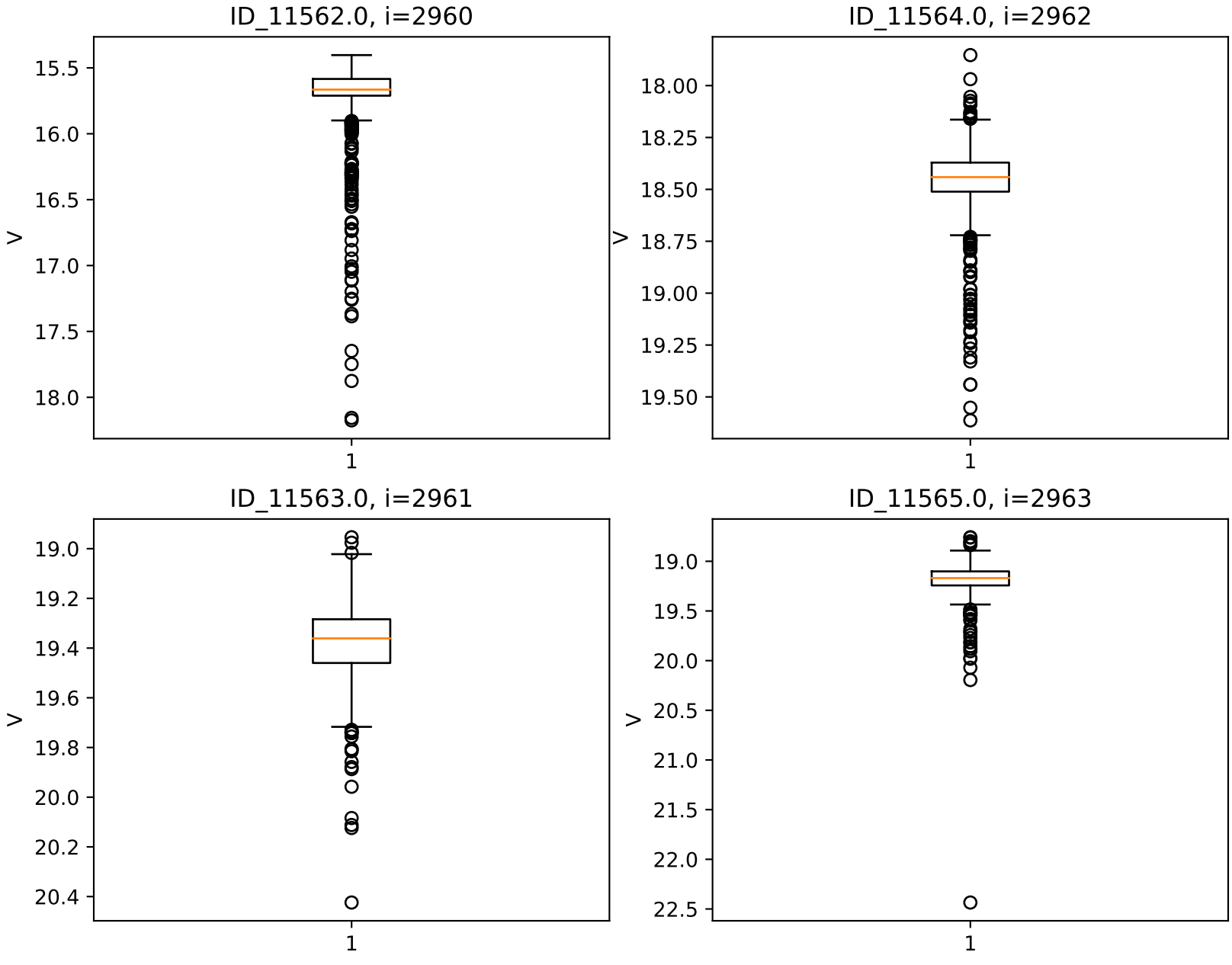
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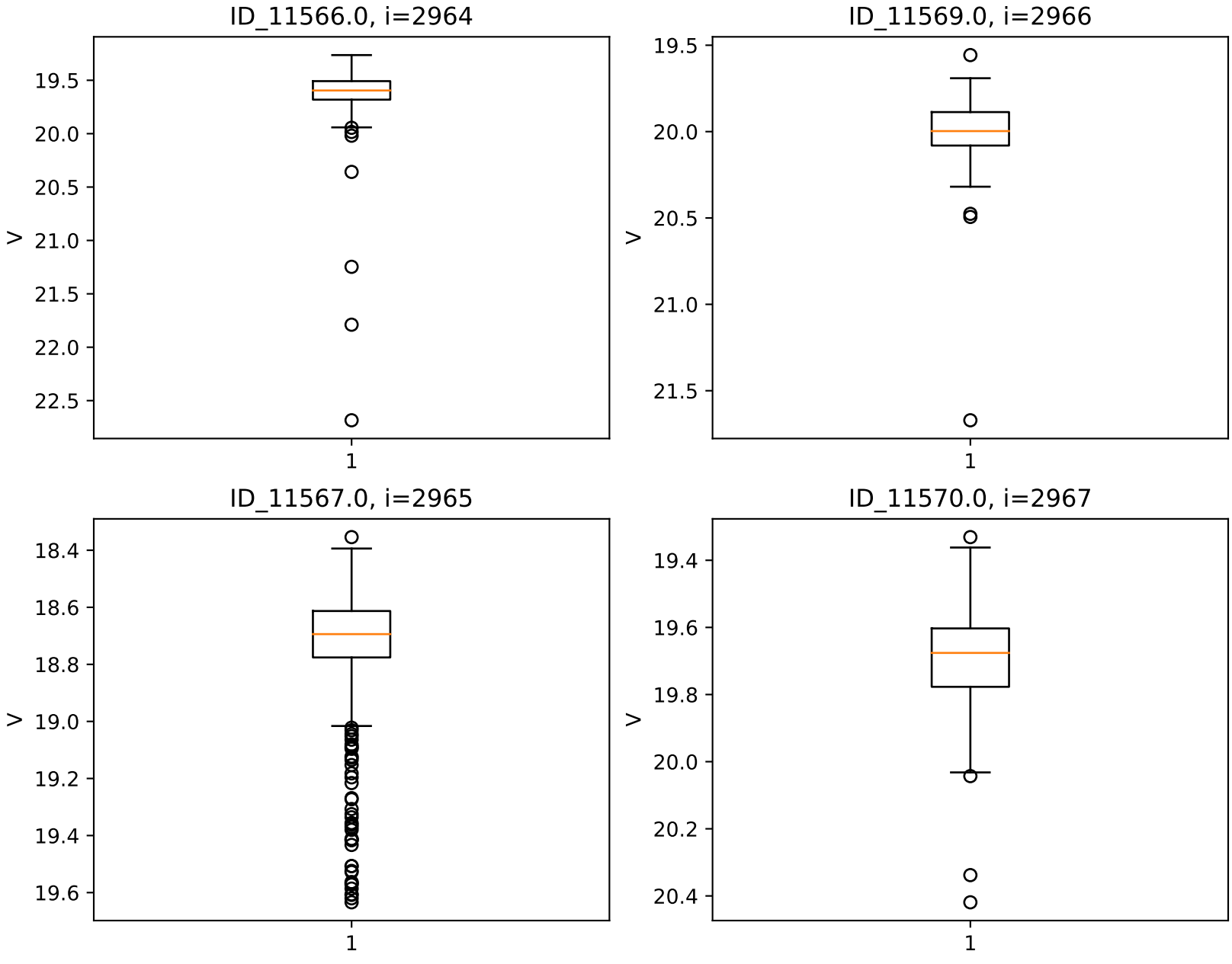
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ID_11569.0, i=2966
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21.0
21.5
1
ID_11567.0, i=2965
V
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18.6
18.8
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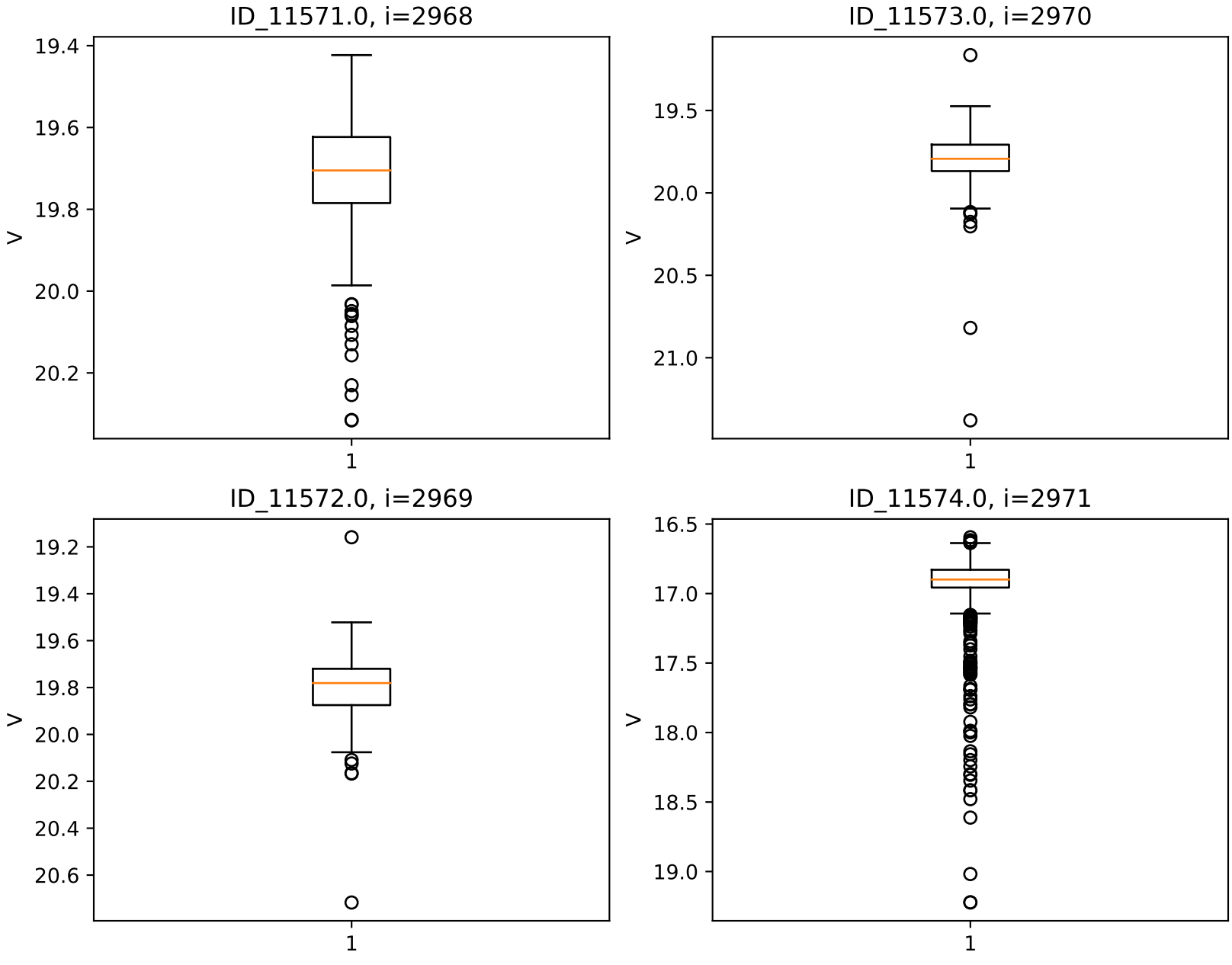
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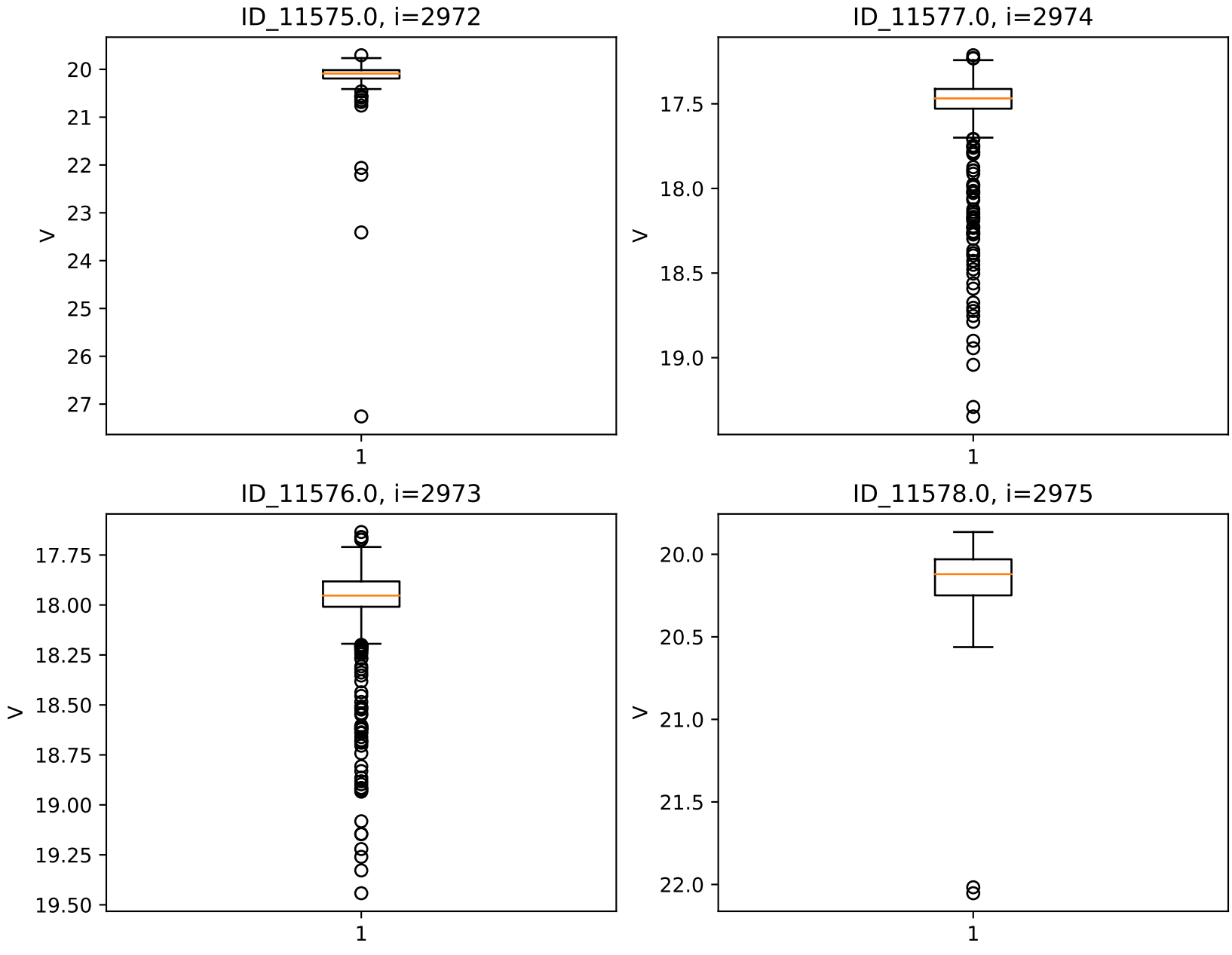
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ID_11577.0, i=2974
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18.25
18.50
18.75
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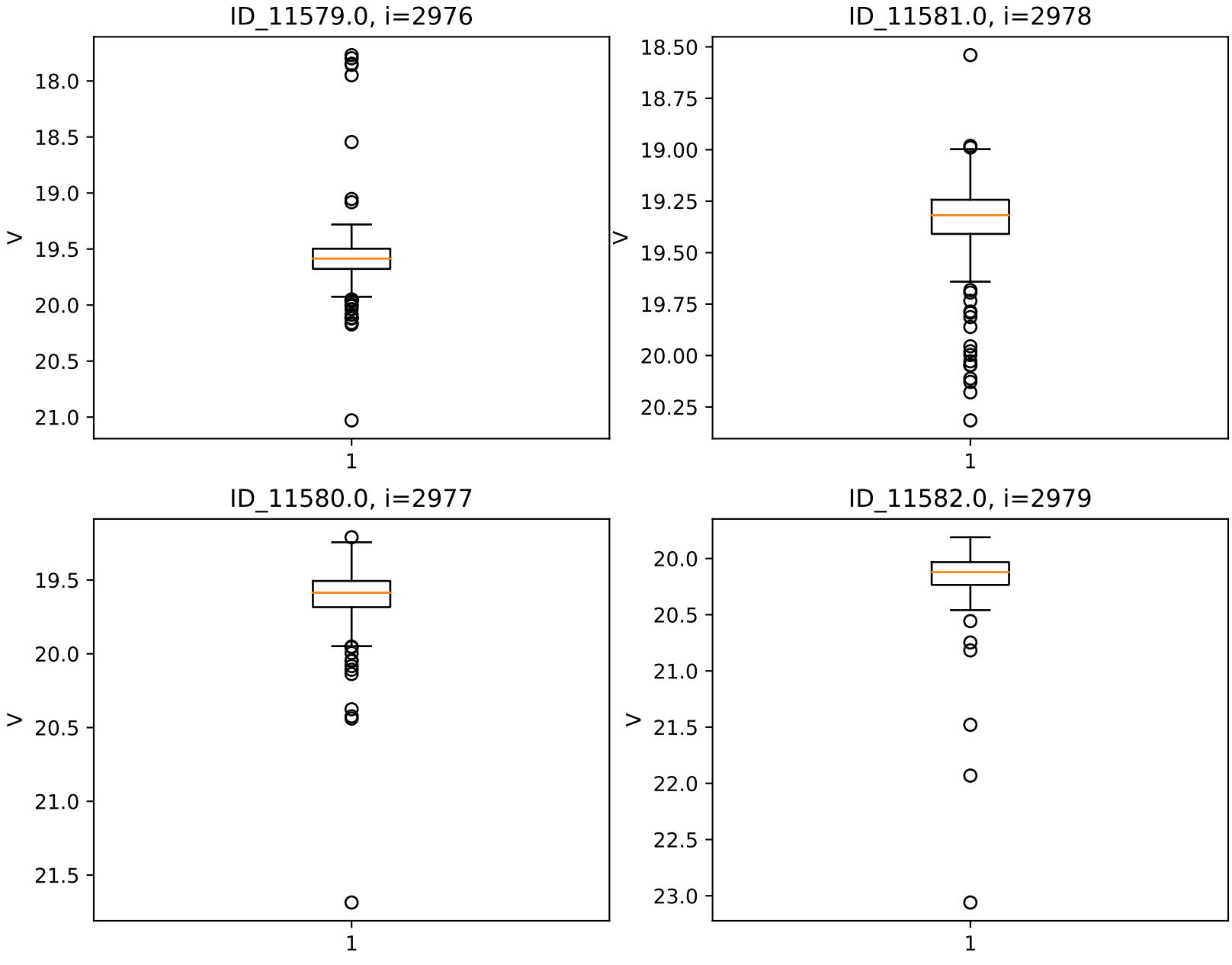
1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ID_11581.0, i=2978
ID_11580.0, i=2977
ID_11582.0, i=2979
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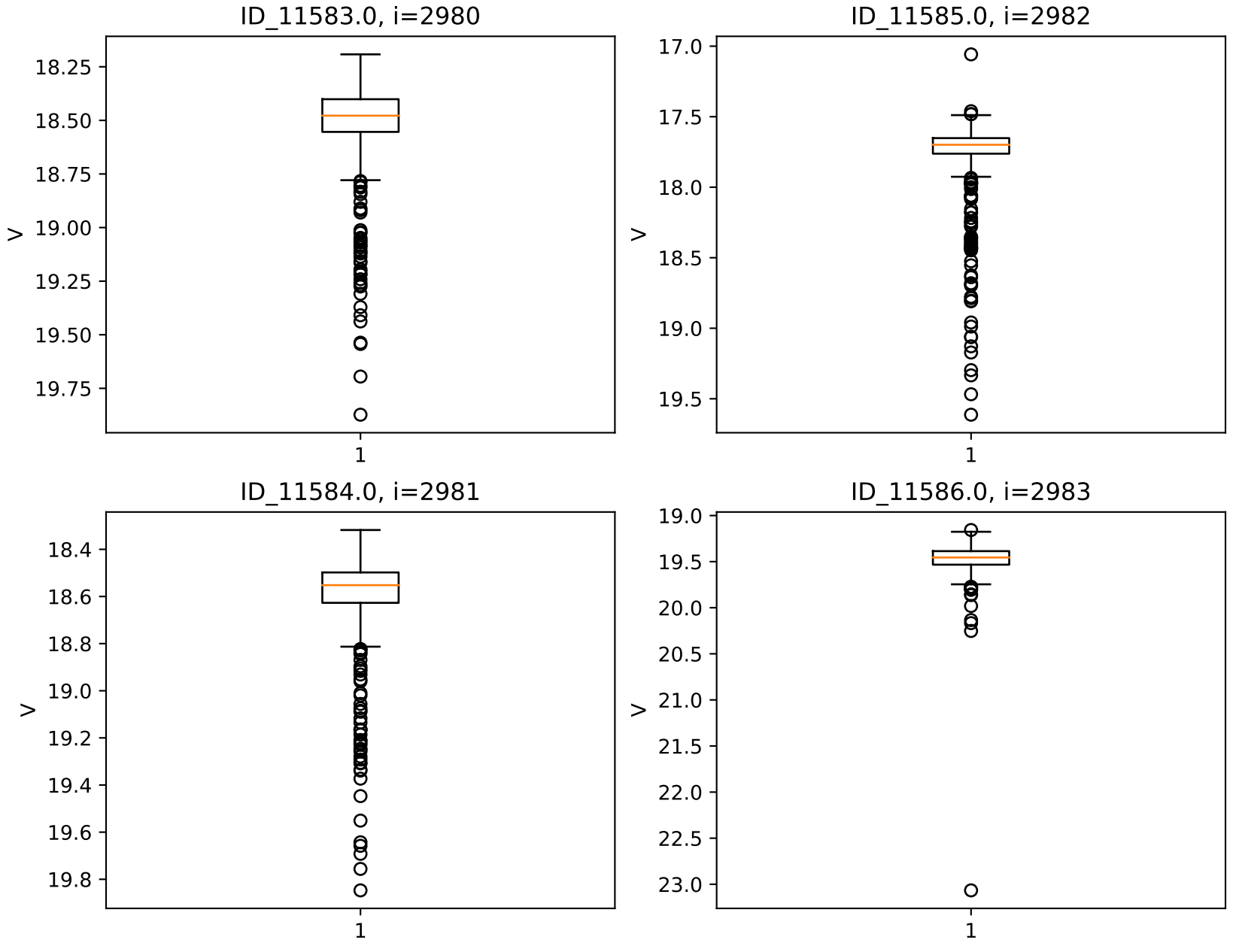
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ID_11584.0, i=2981
V
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19.8
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ID_11586.0, i=2983
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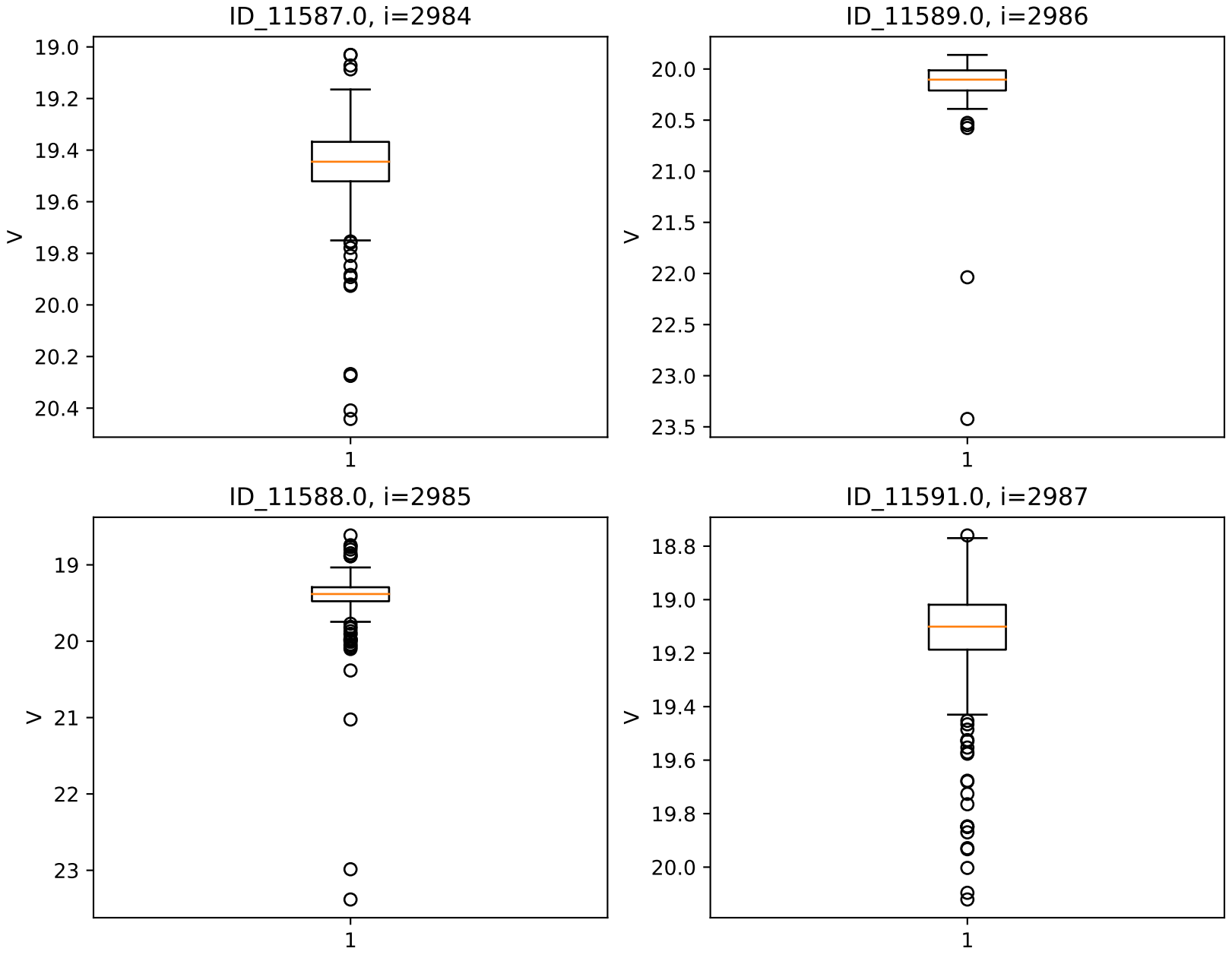
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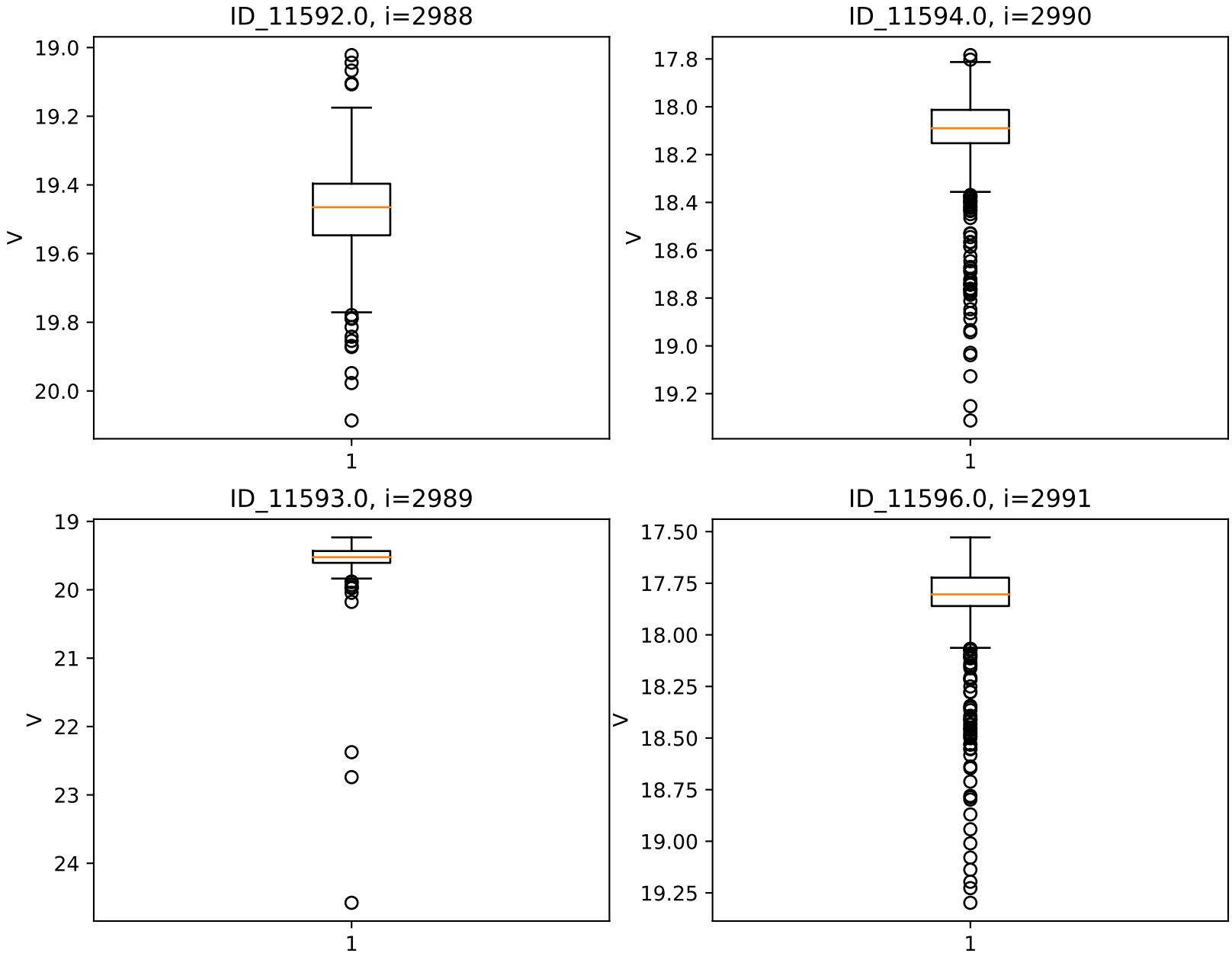
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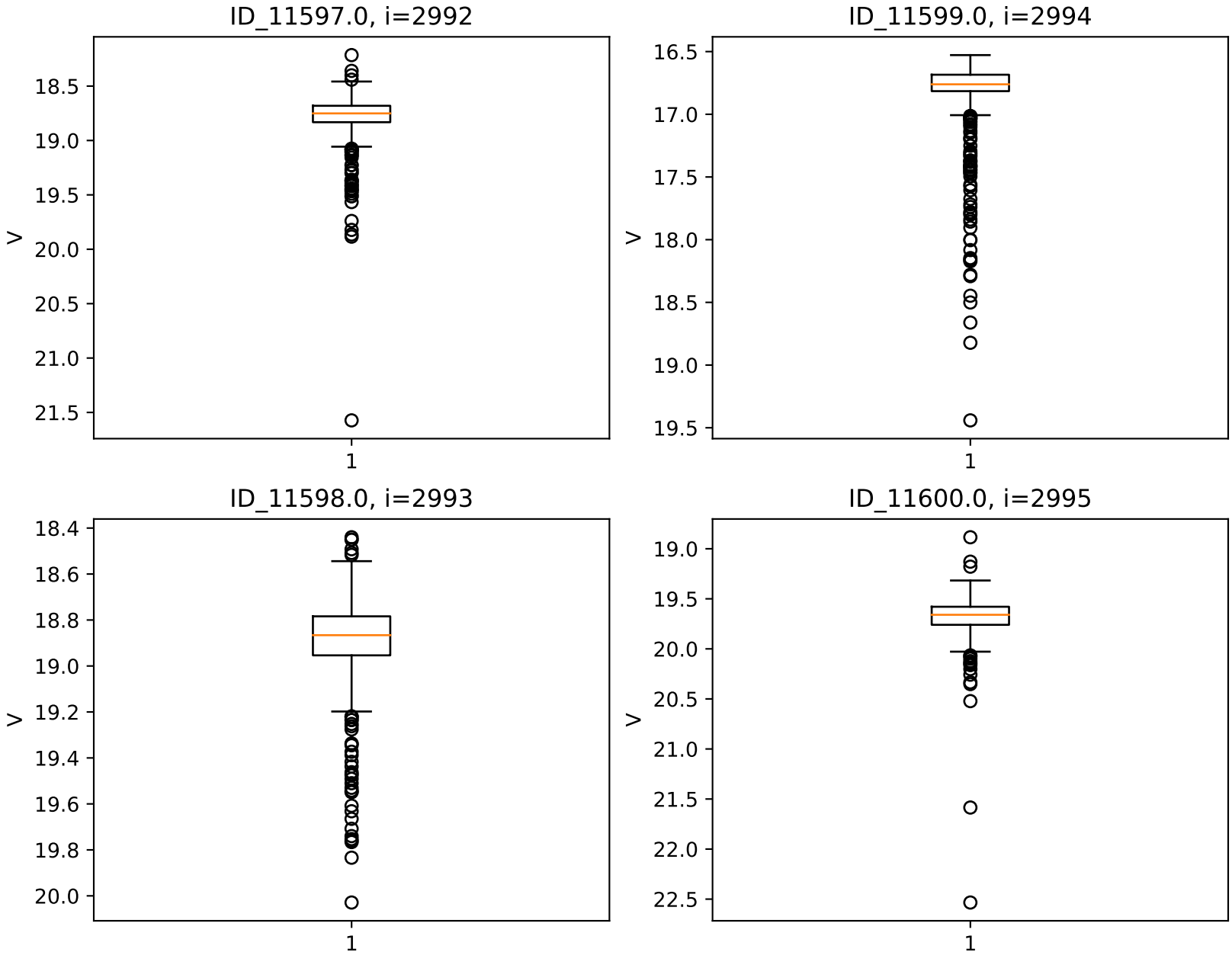
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19.8
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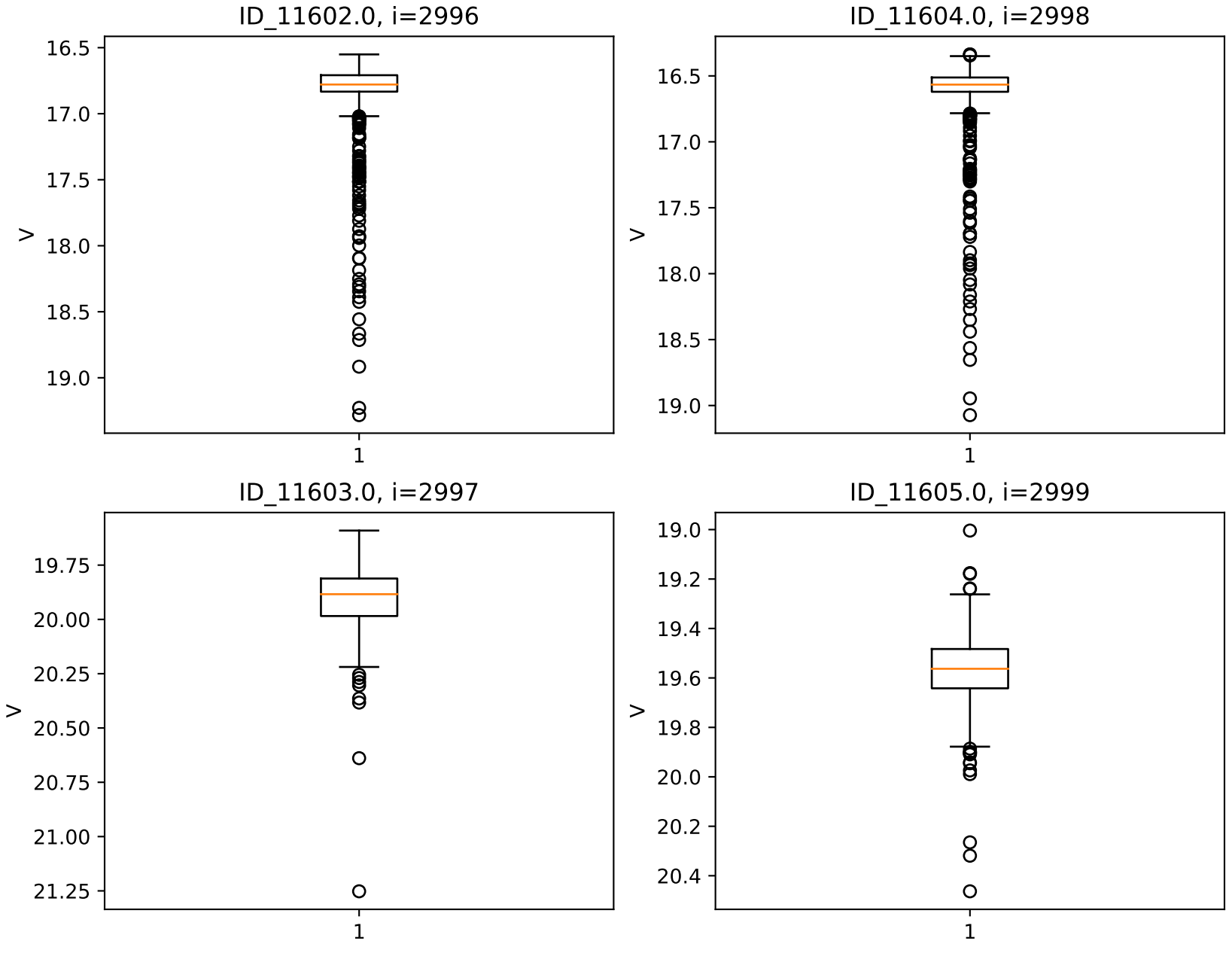
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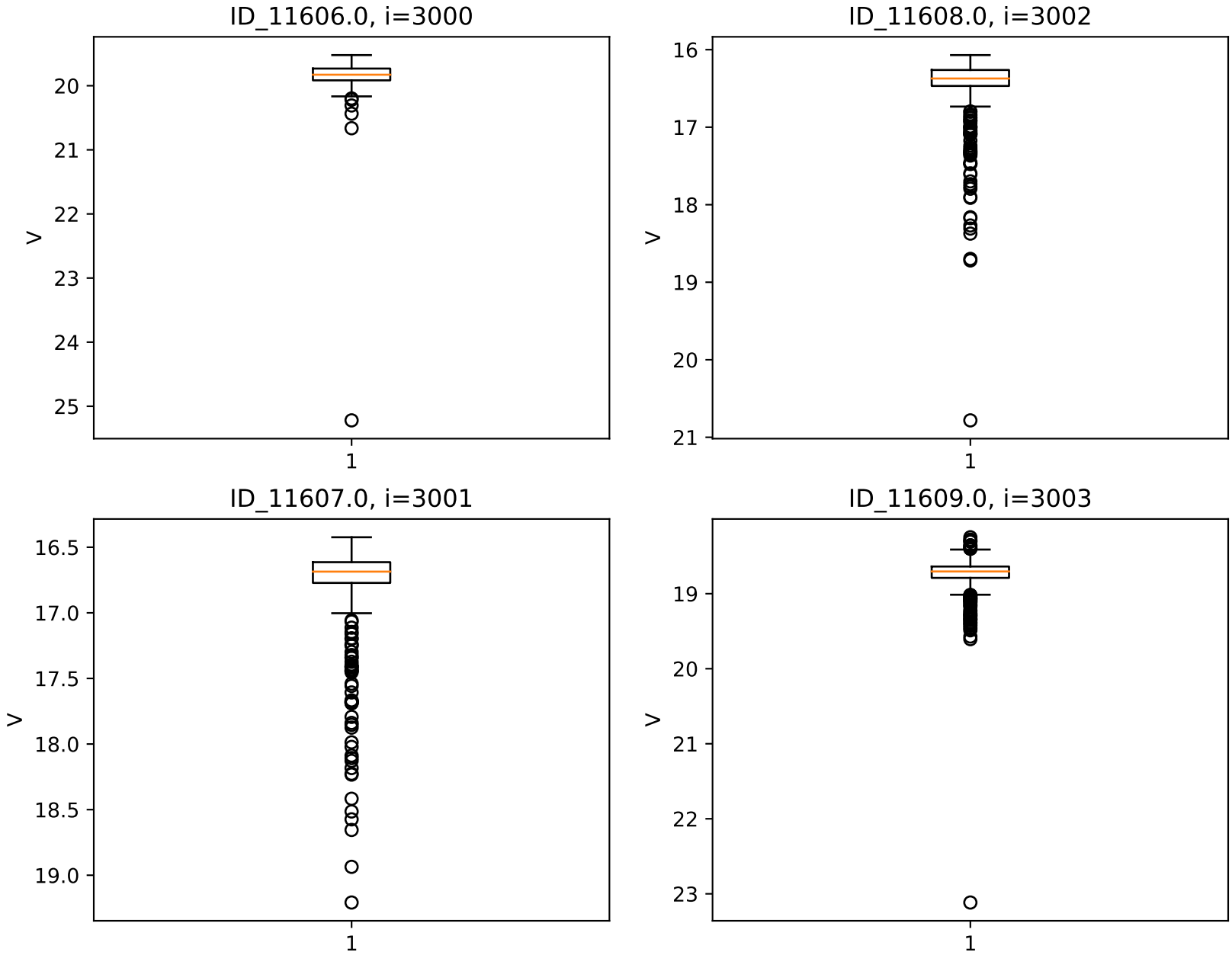
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V
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V
16.5
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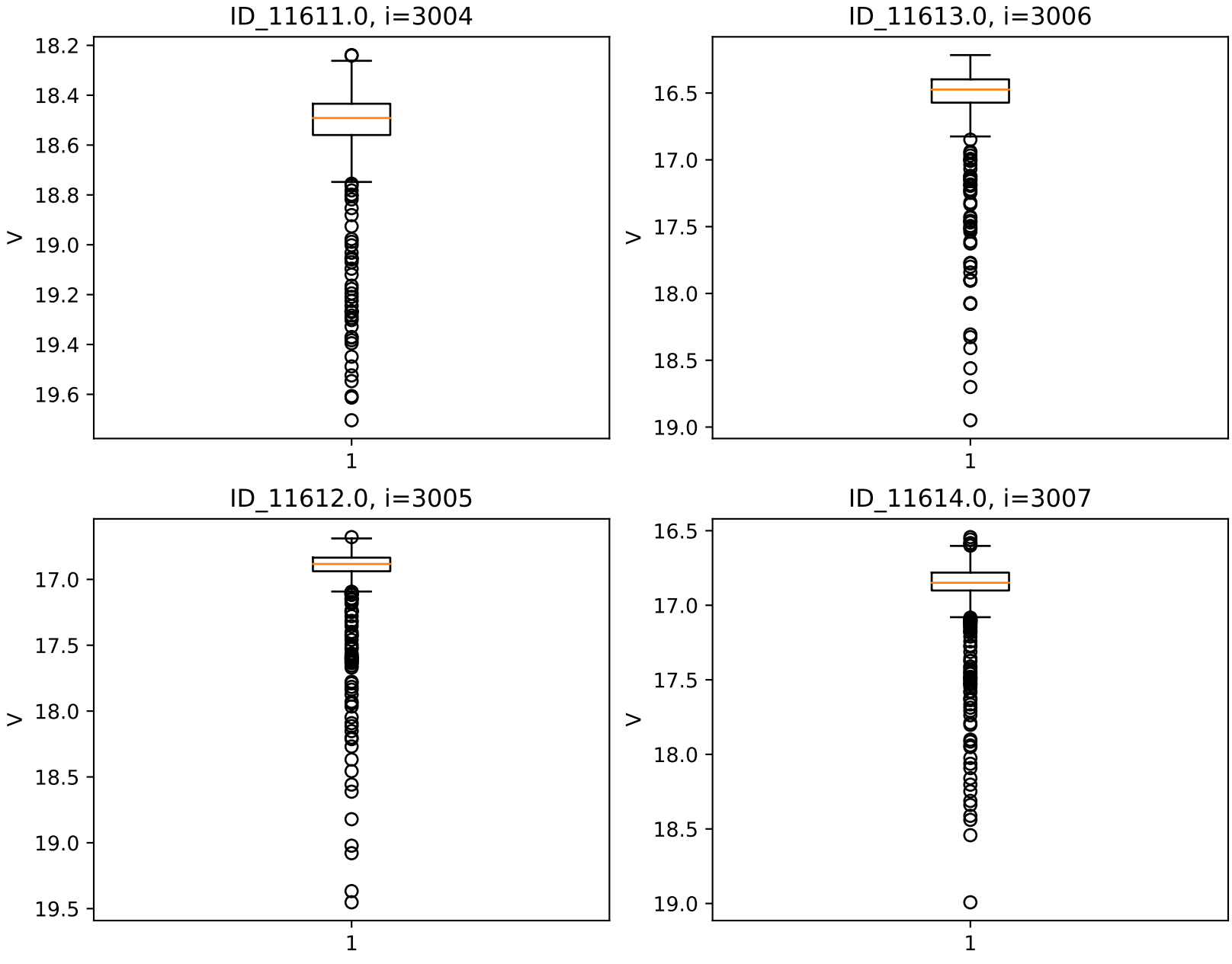
23
1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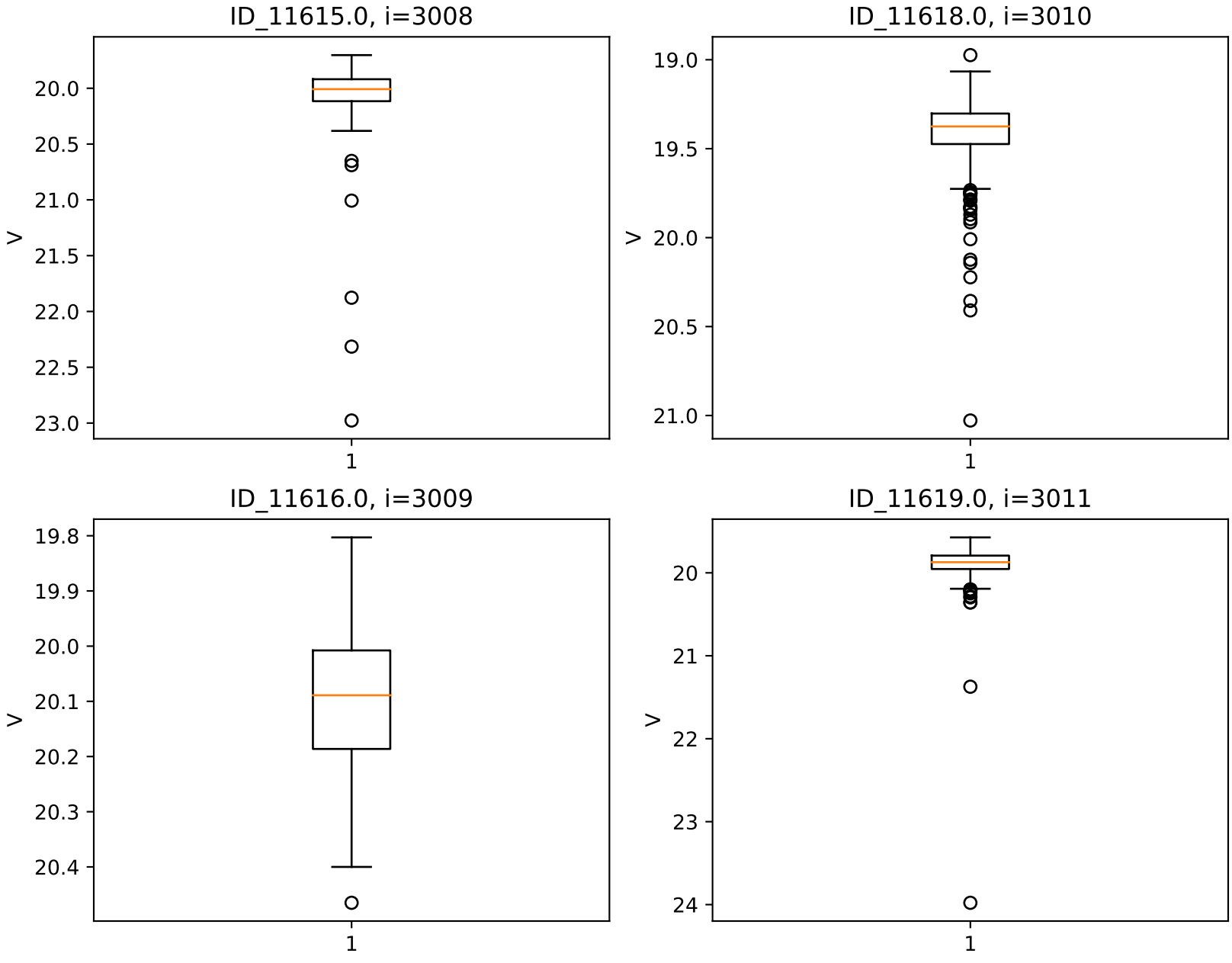
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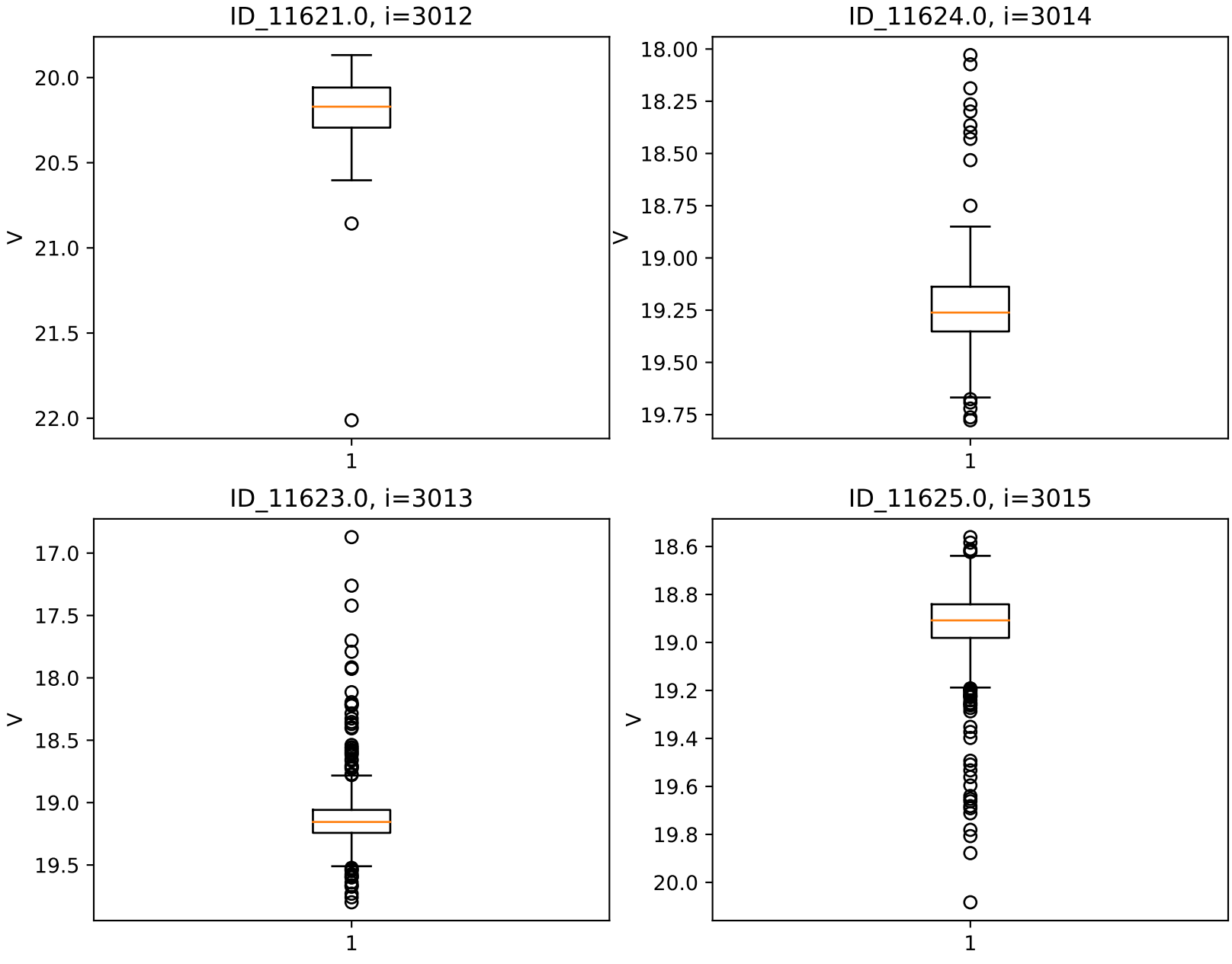
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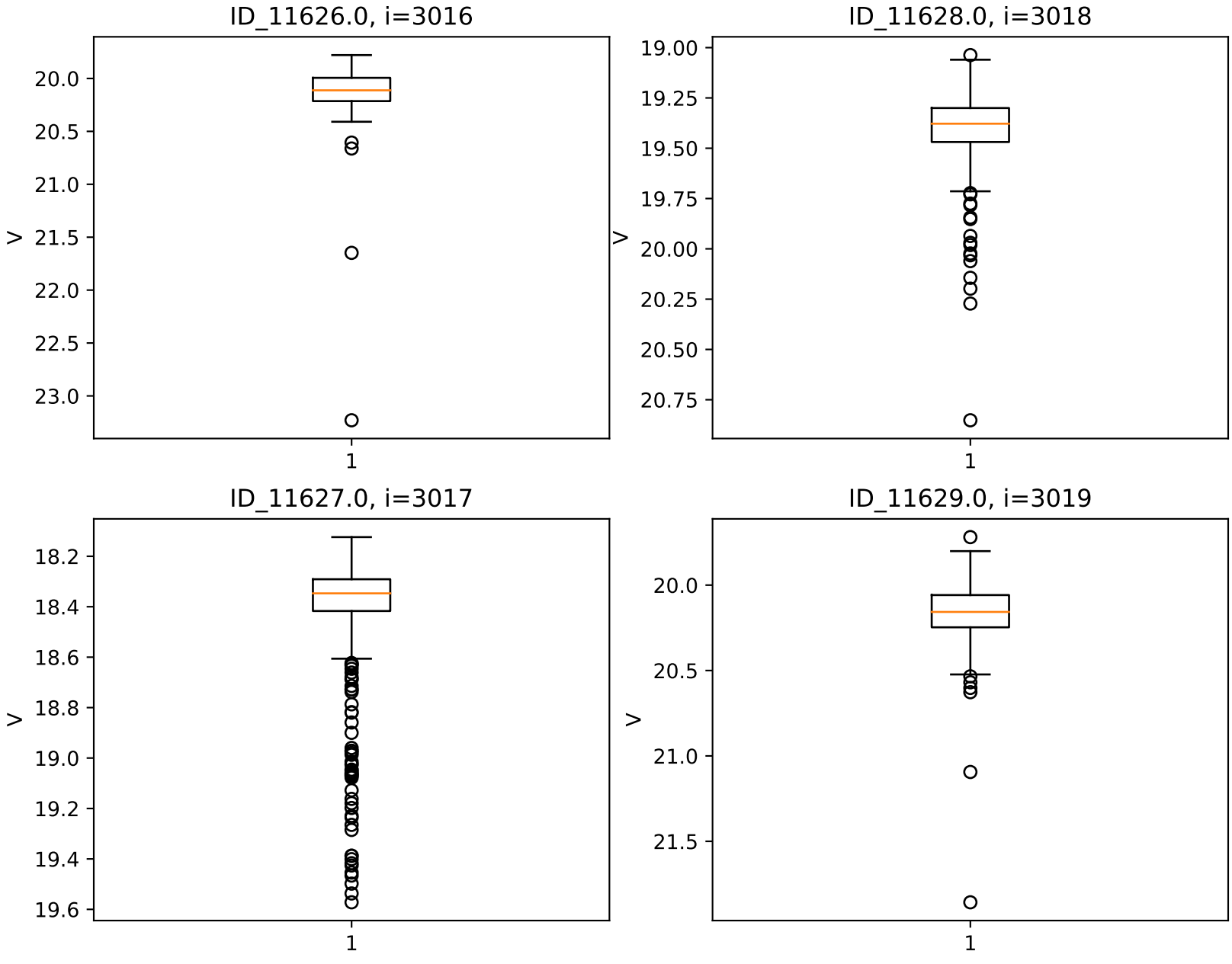
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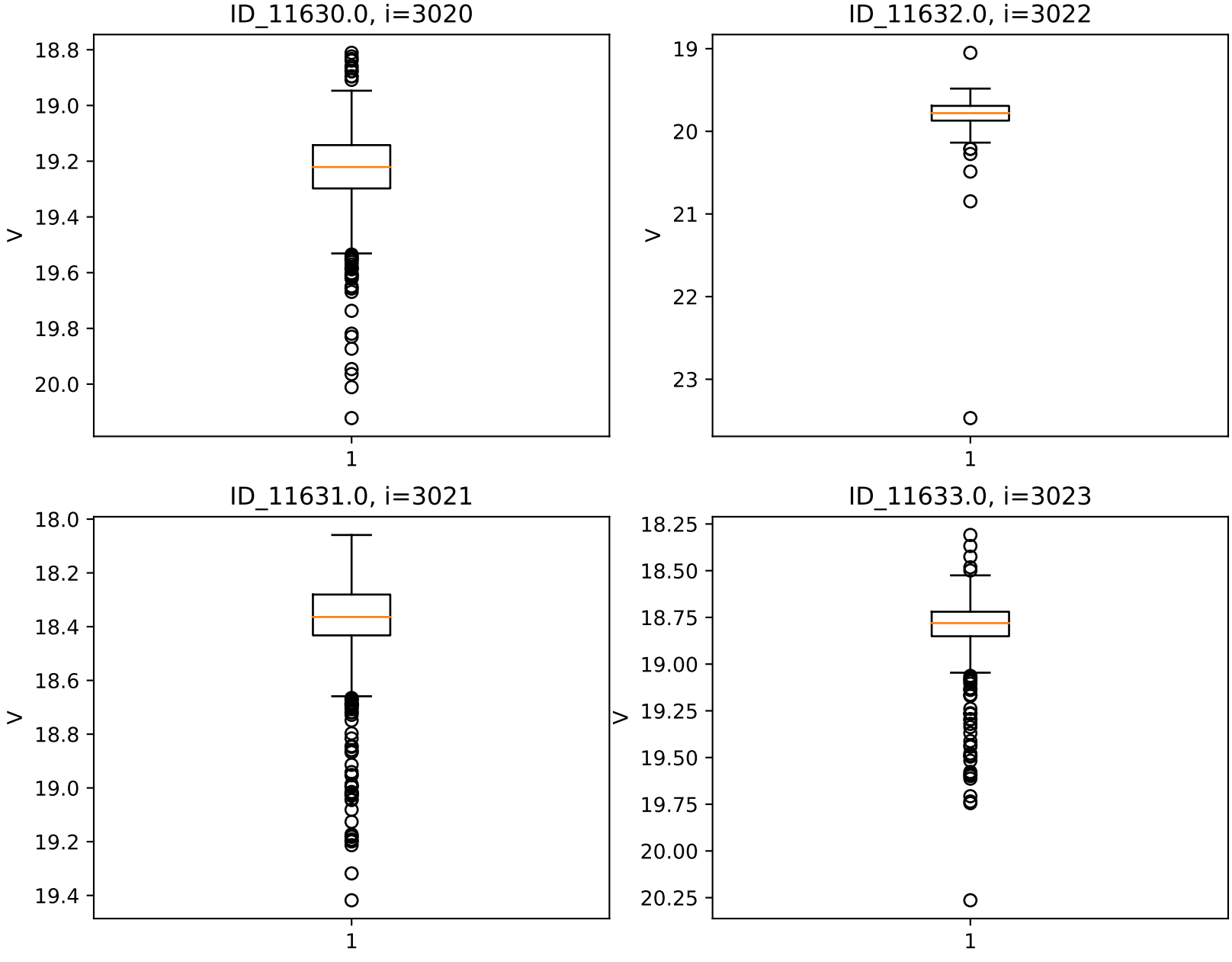
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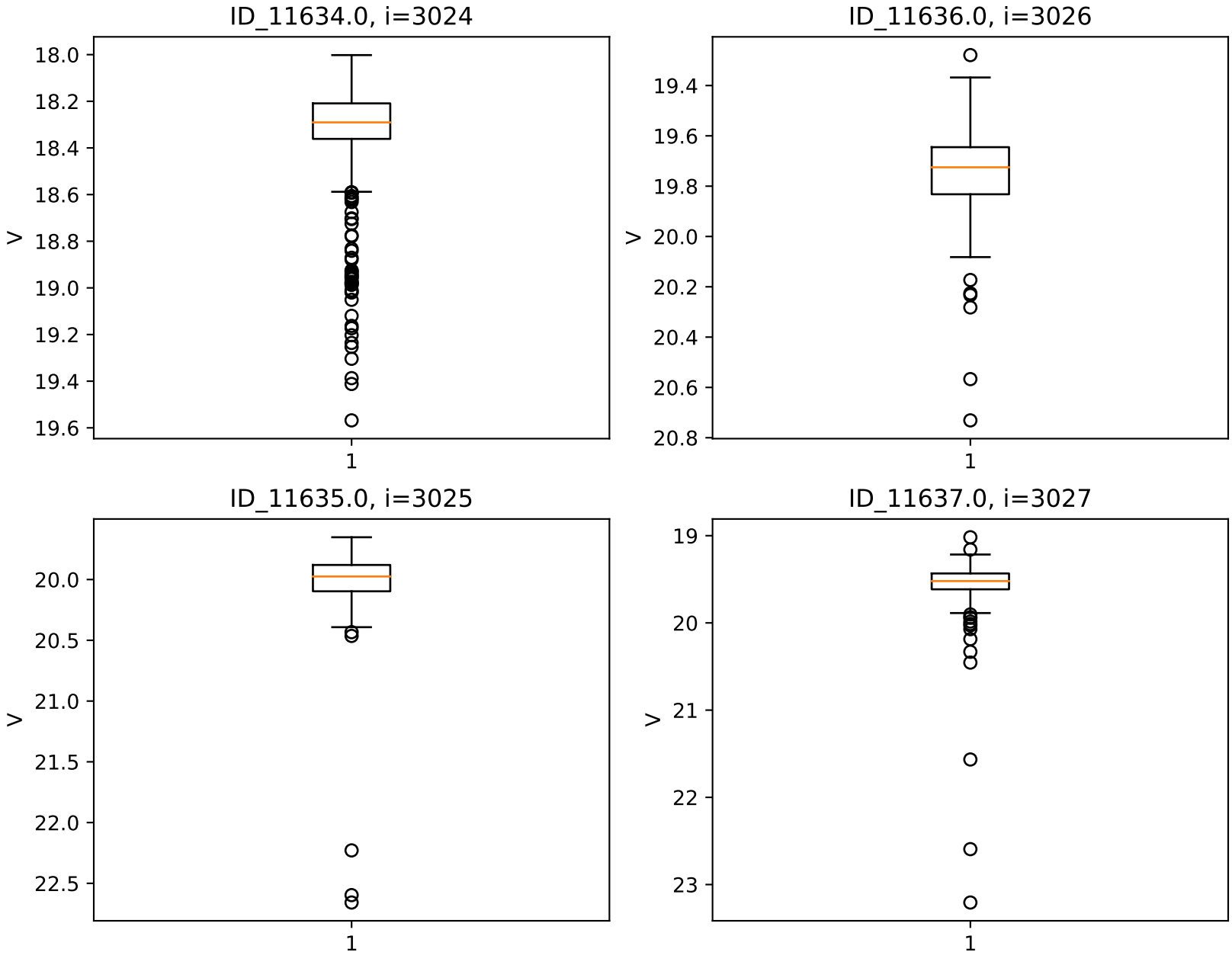
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19.6
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20.8
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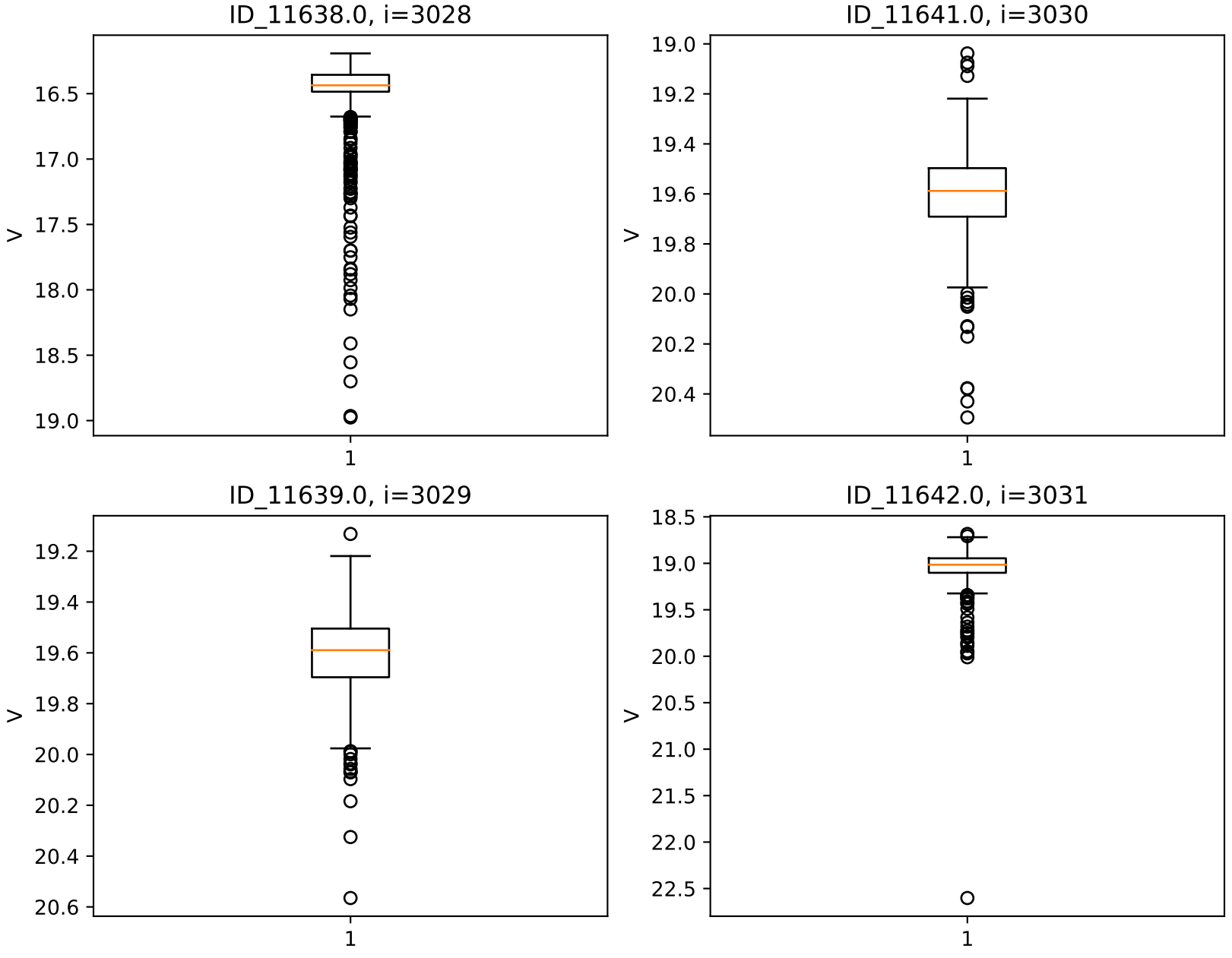
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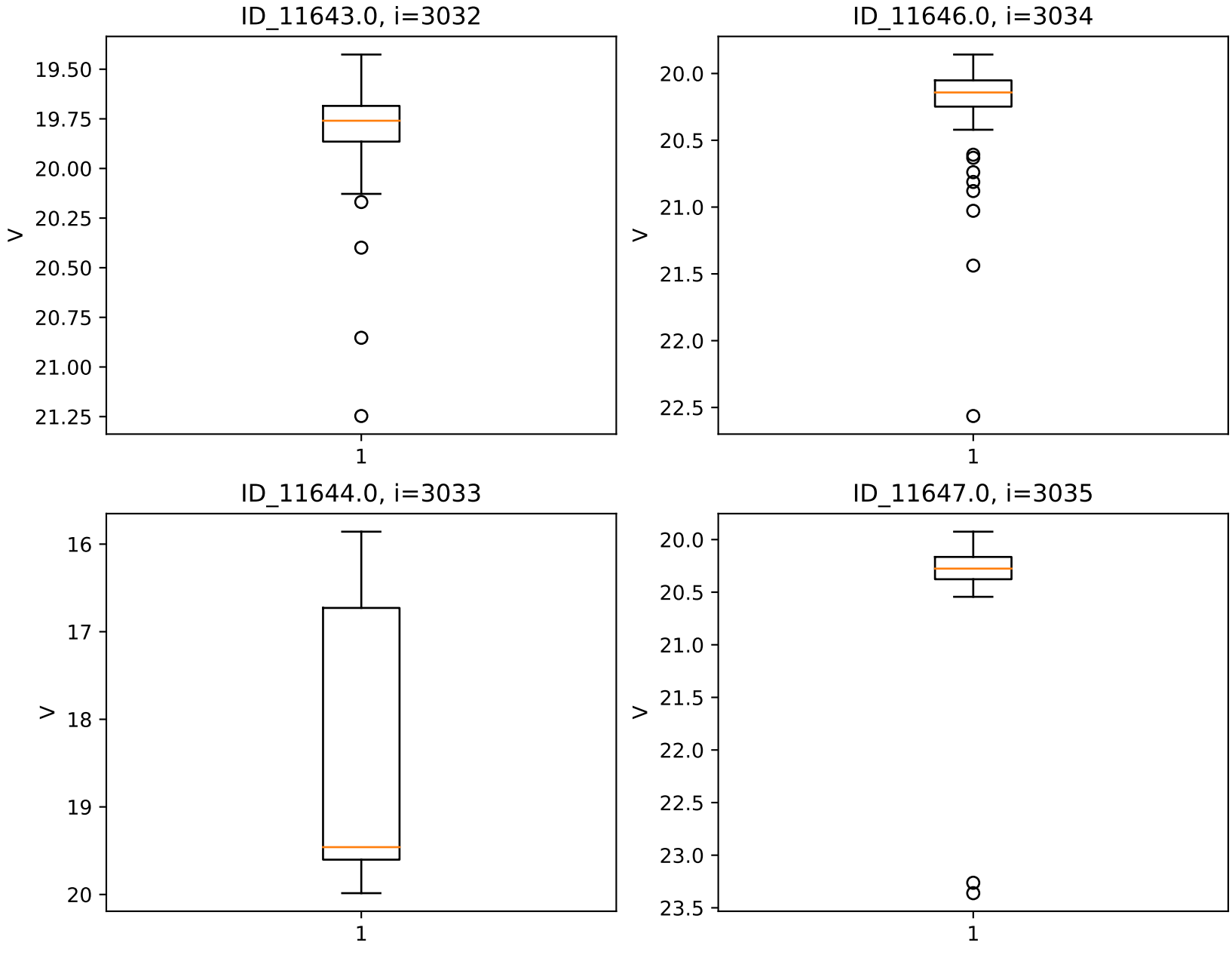
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22.0
22.5
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ID_11644.0, i=3033
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17
18
19
20
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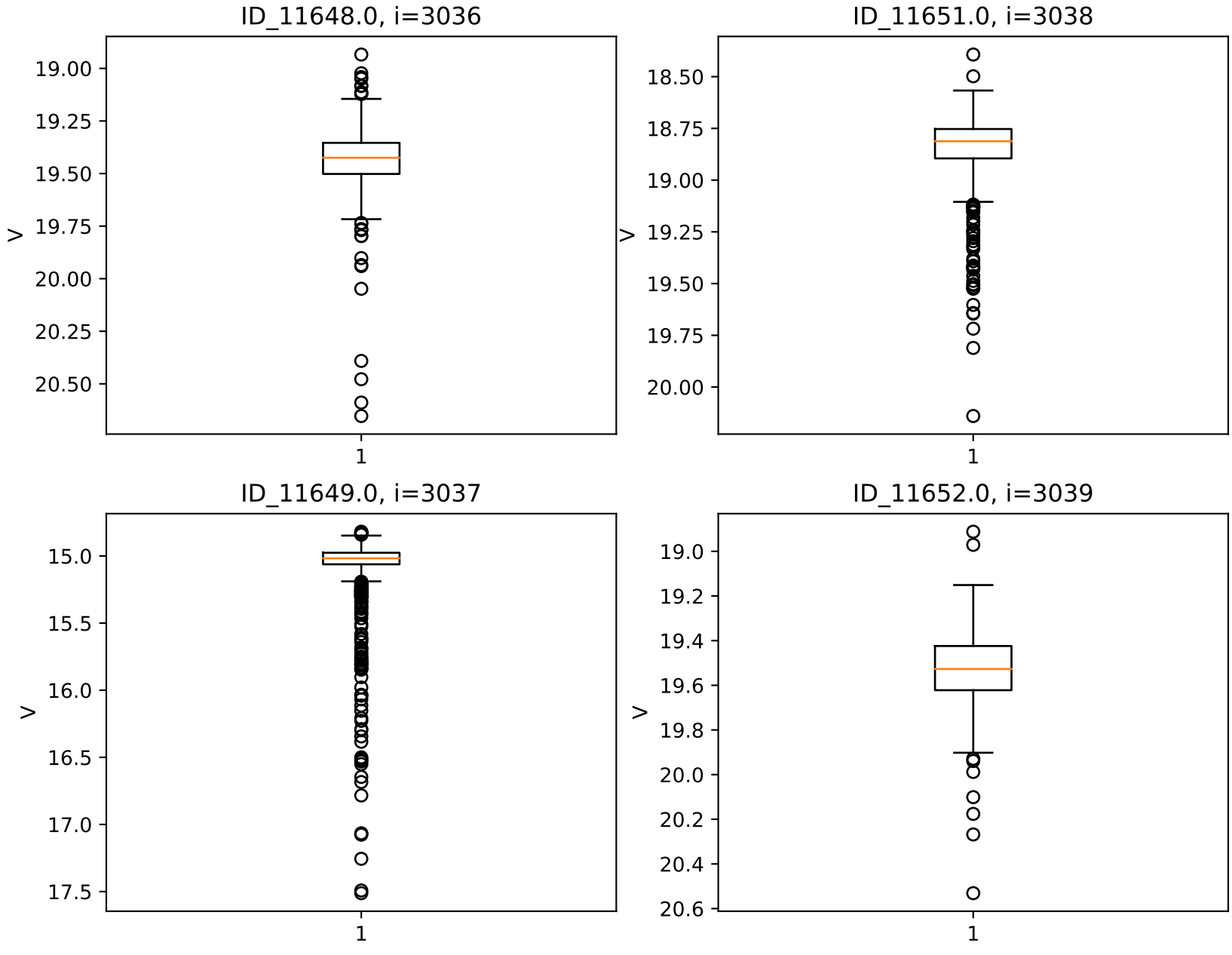
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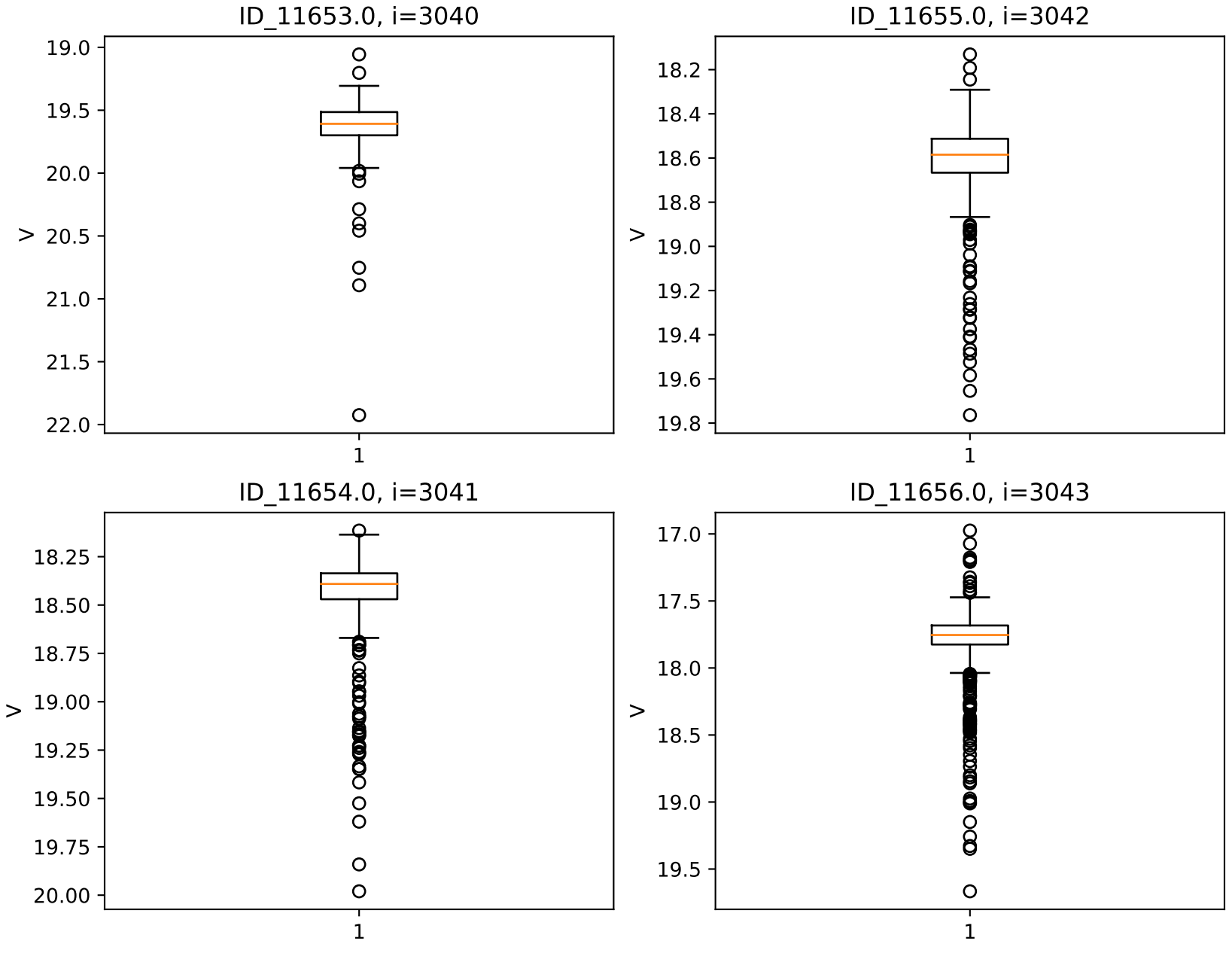
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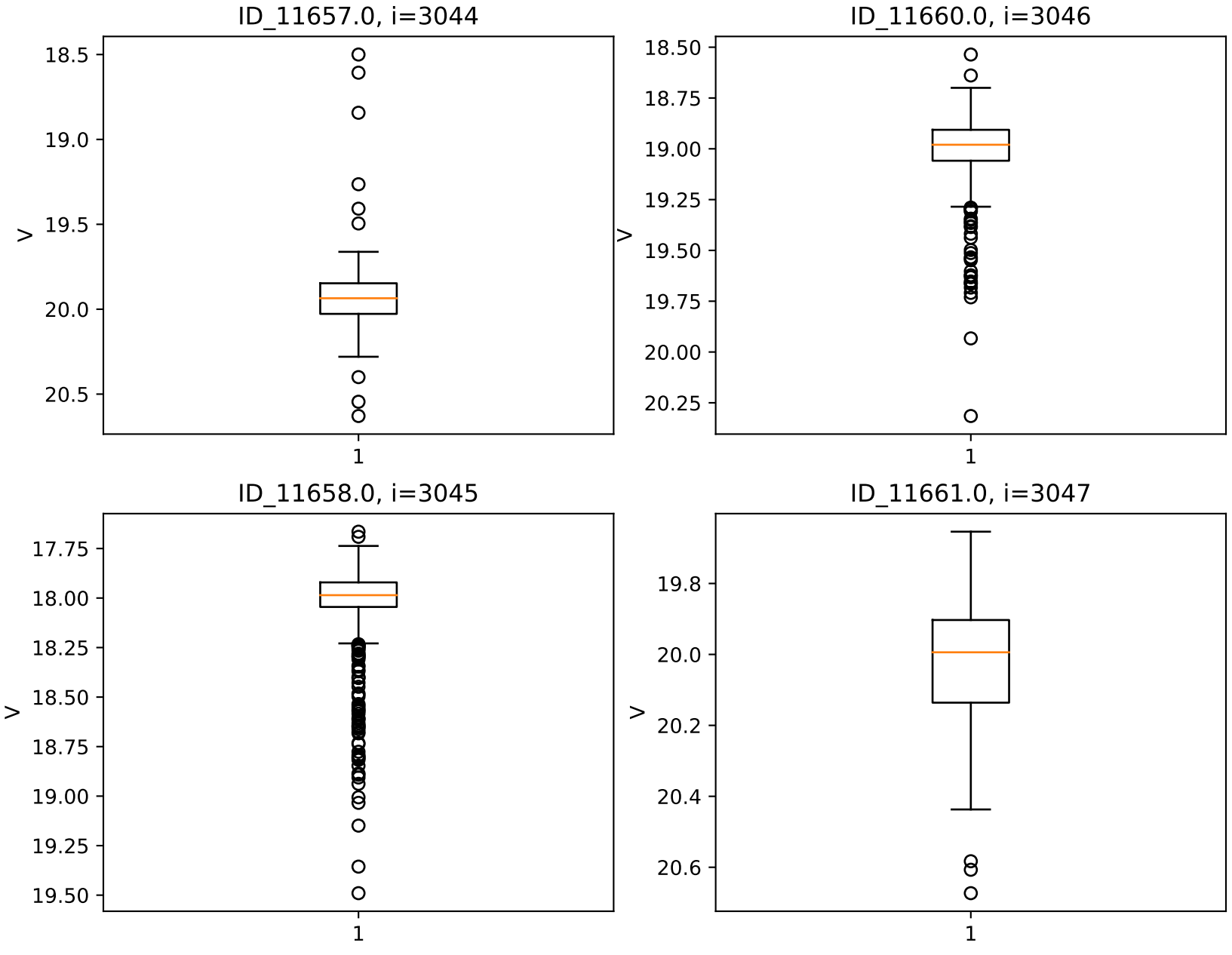
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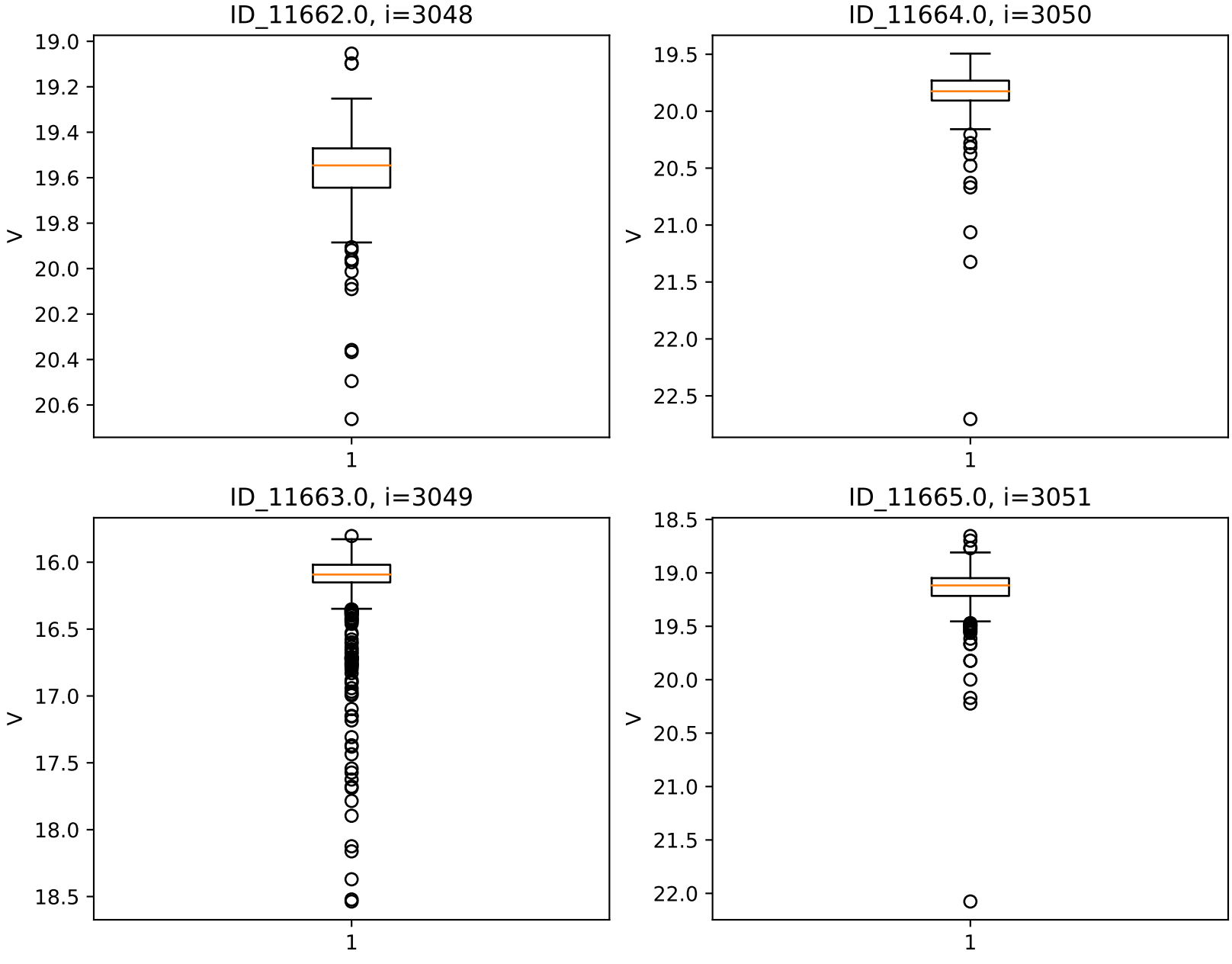
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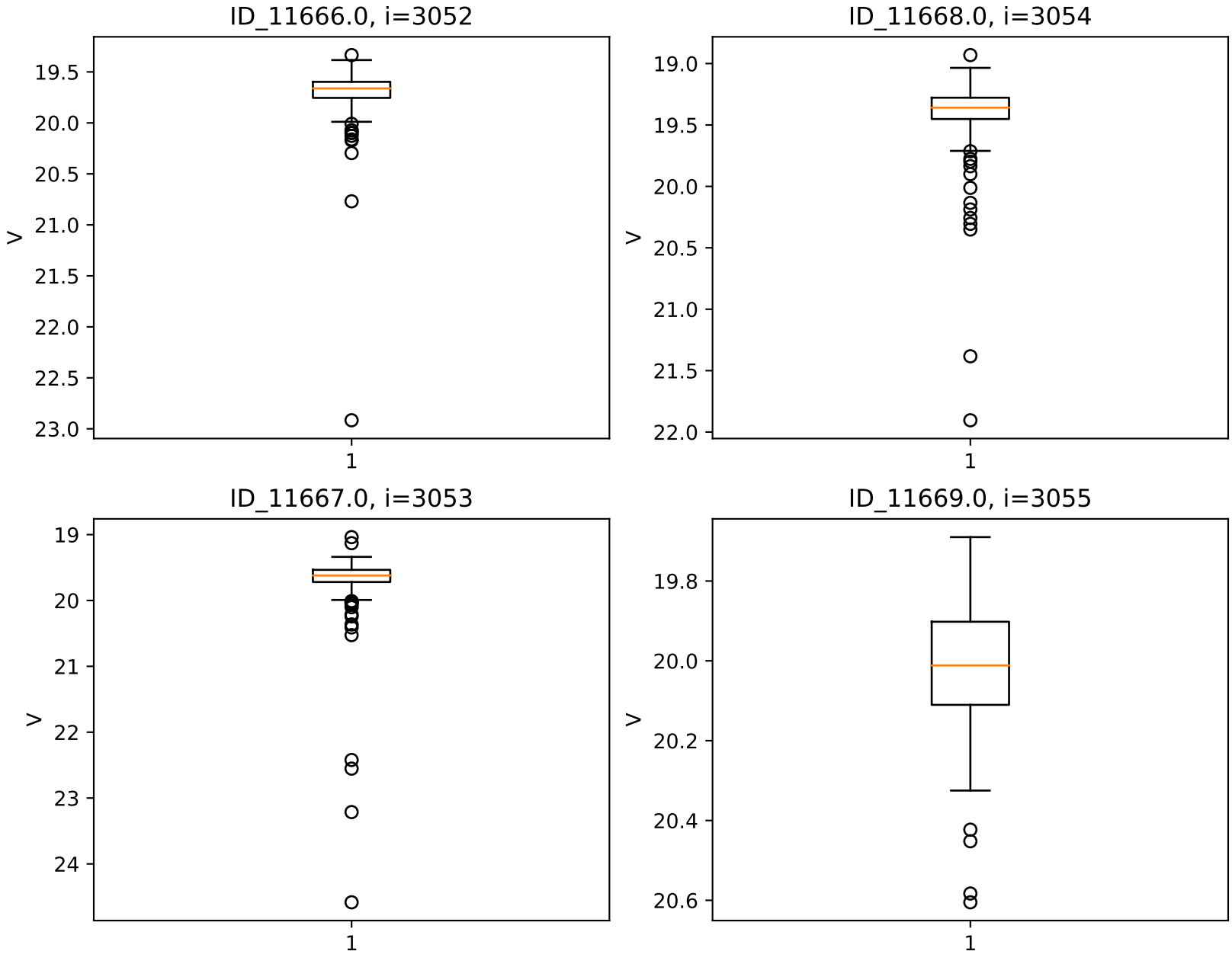
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ID_11667.0, i=3053
V
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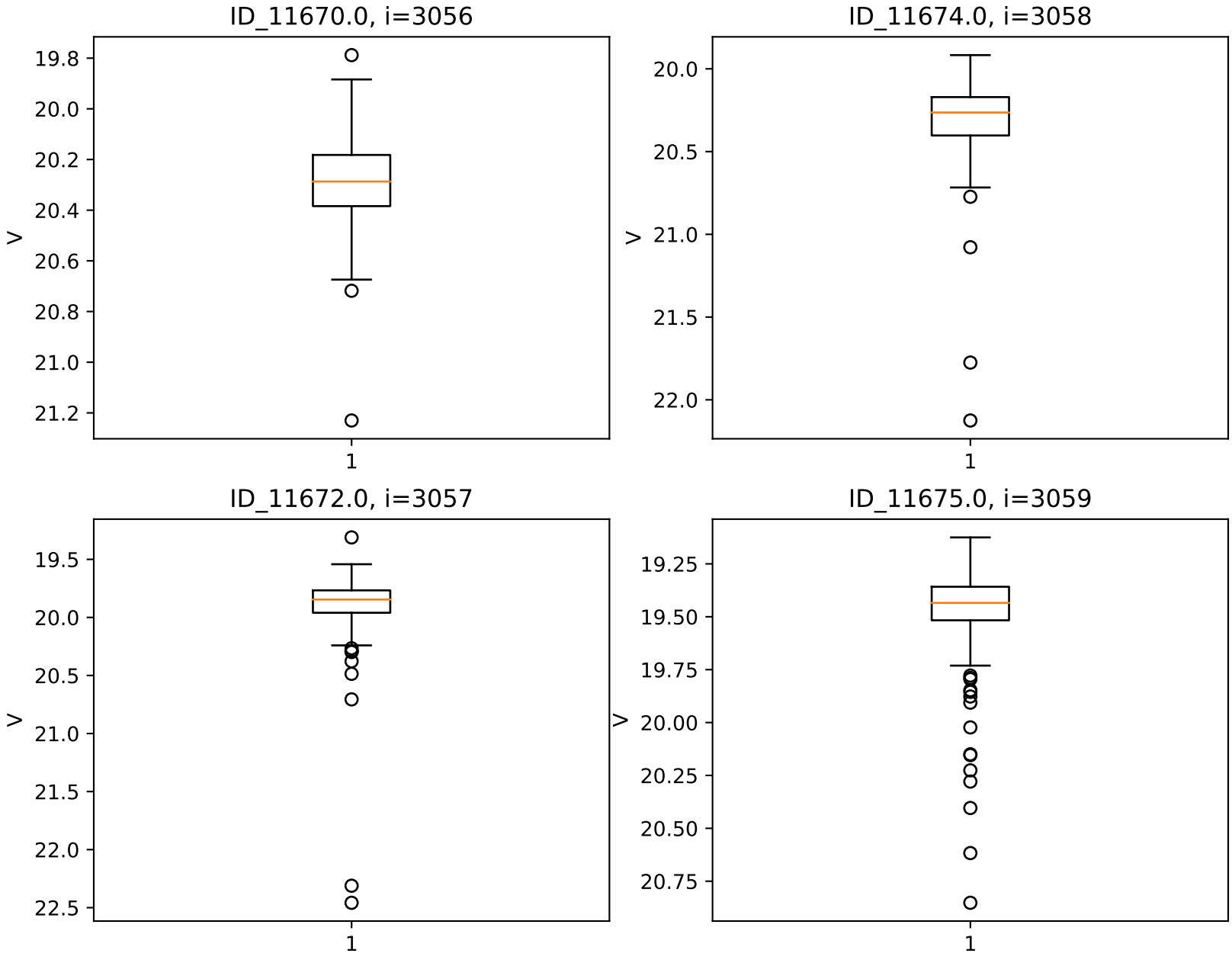
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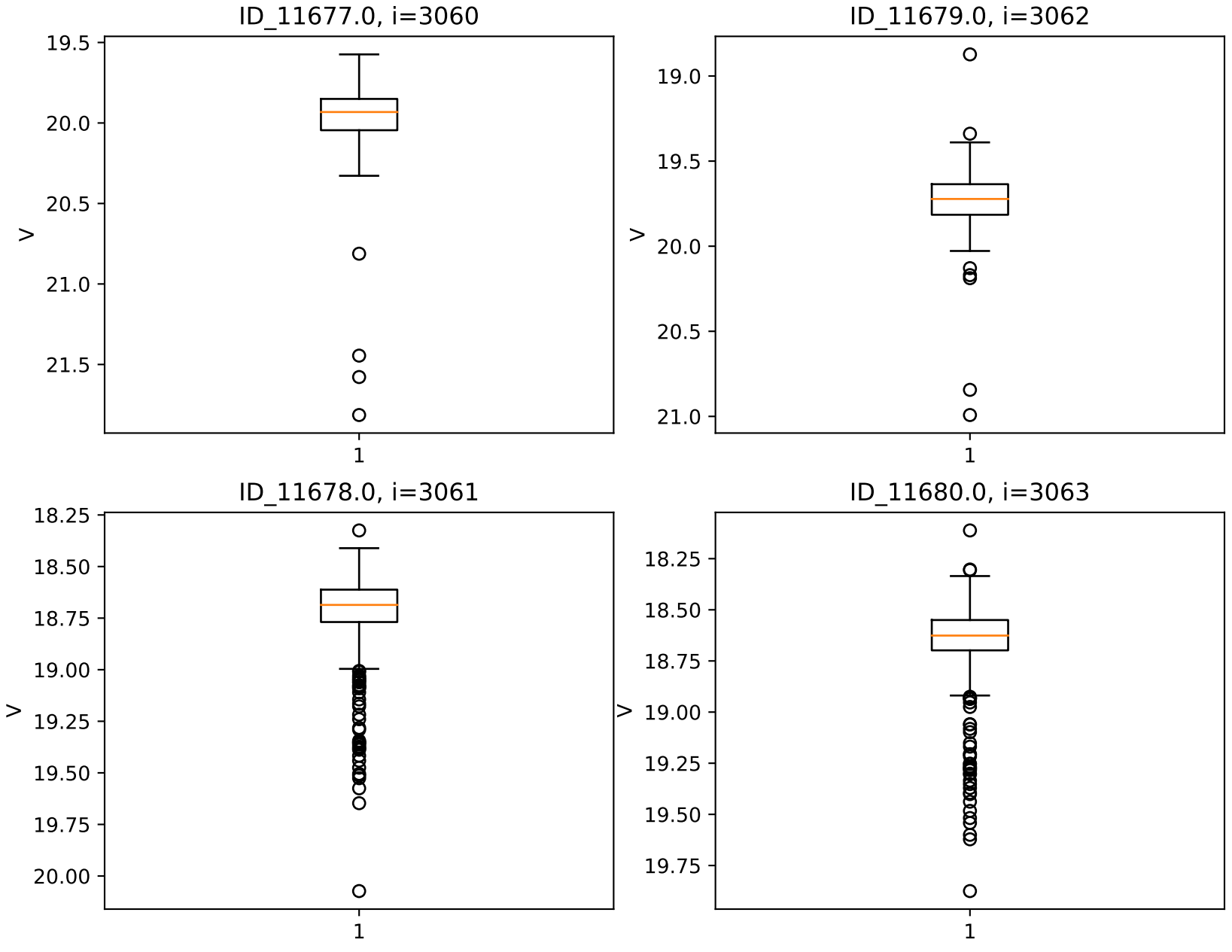
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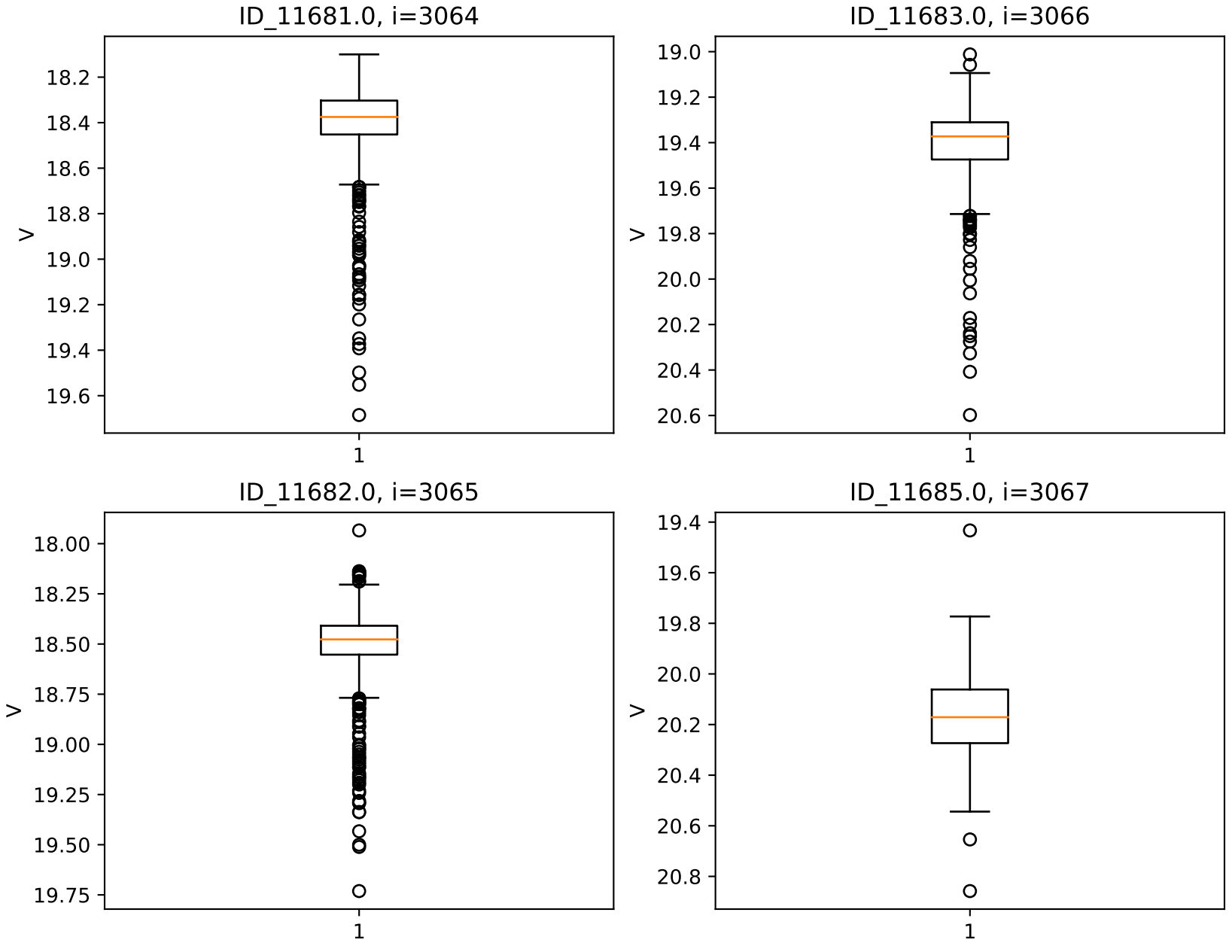
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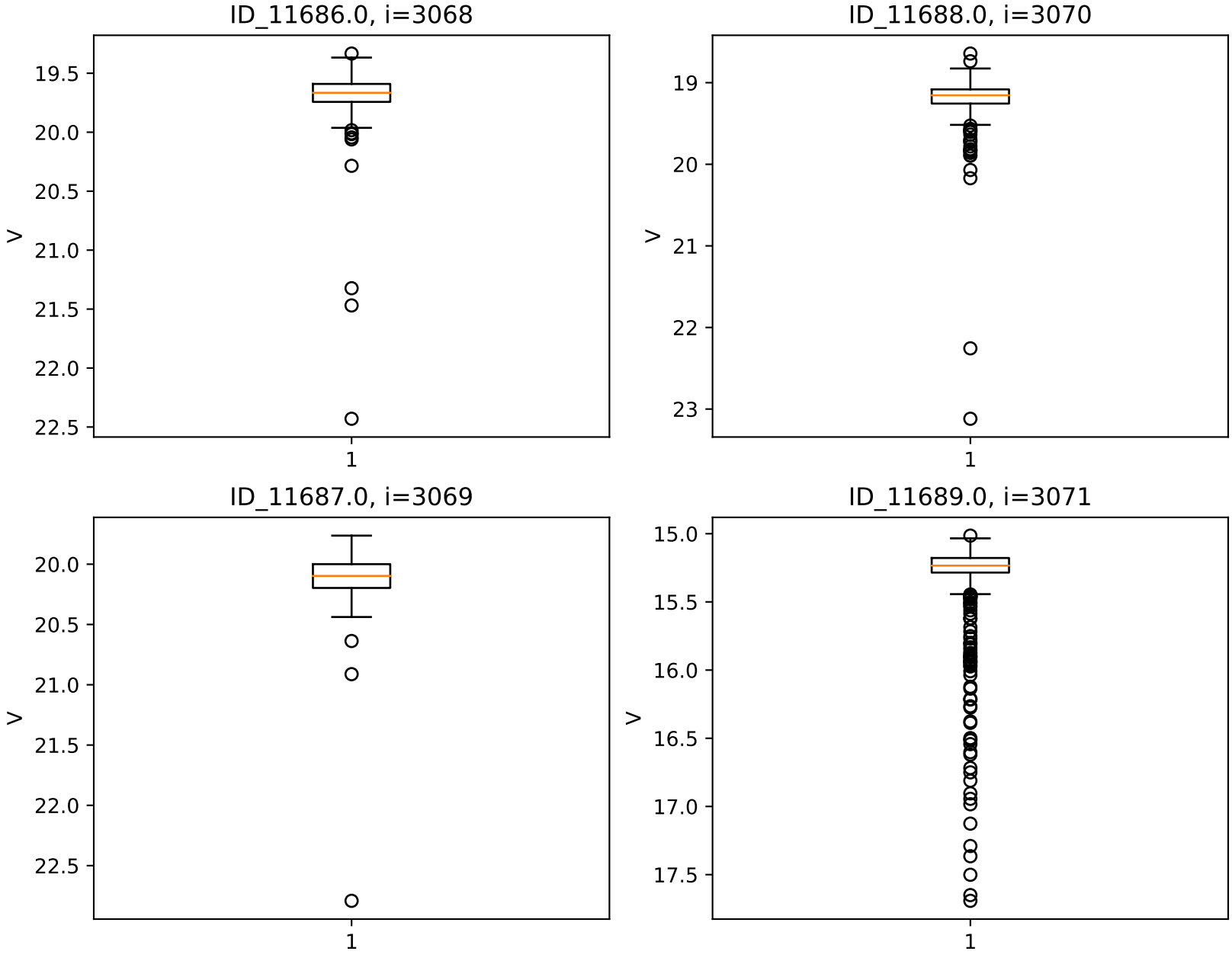
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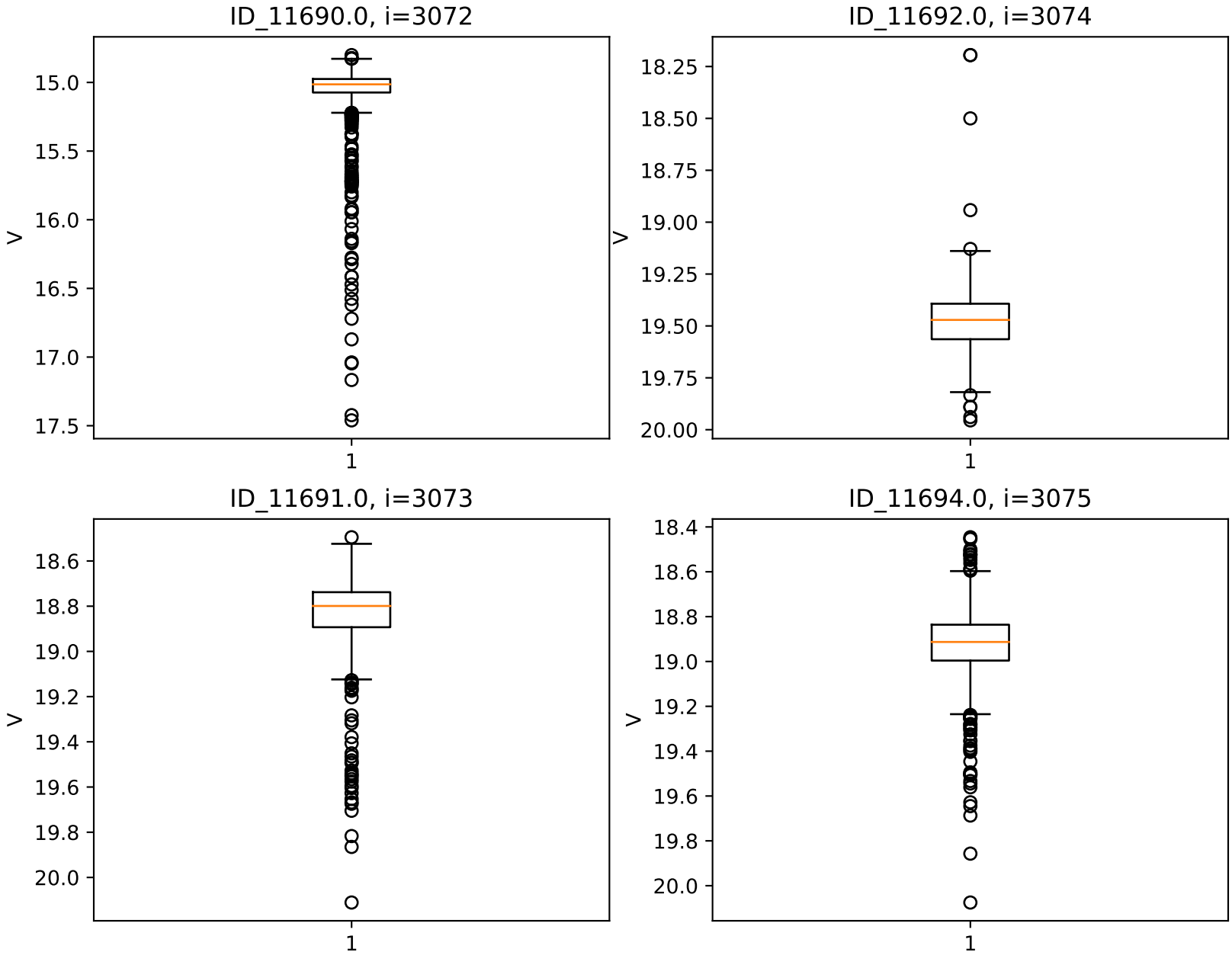
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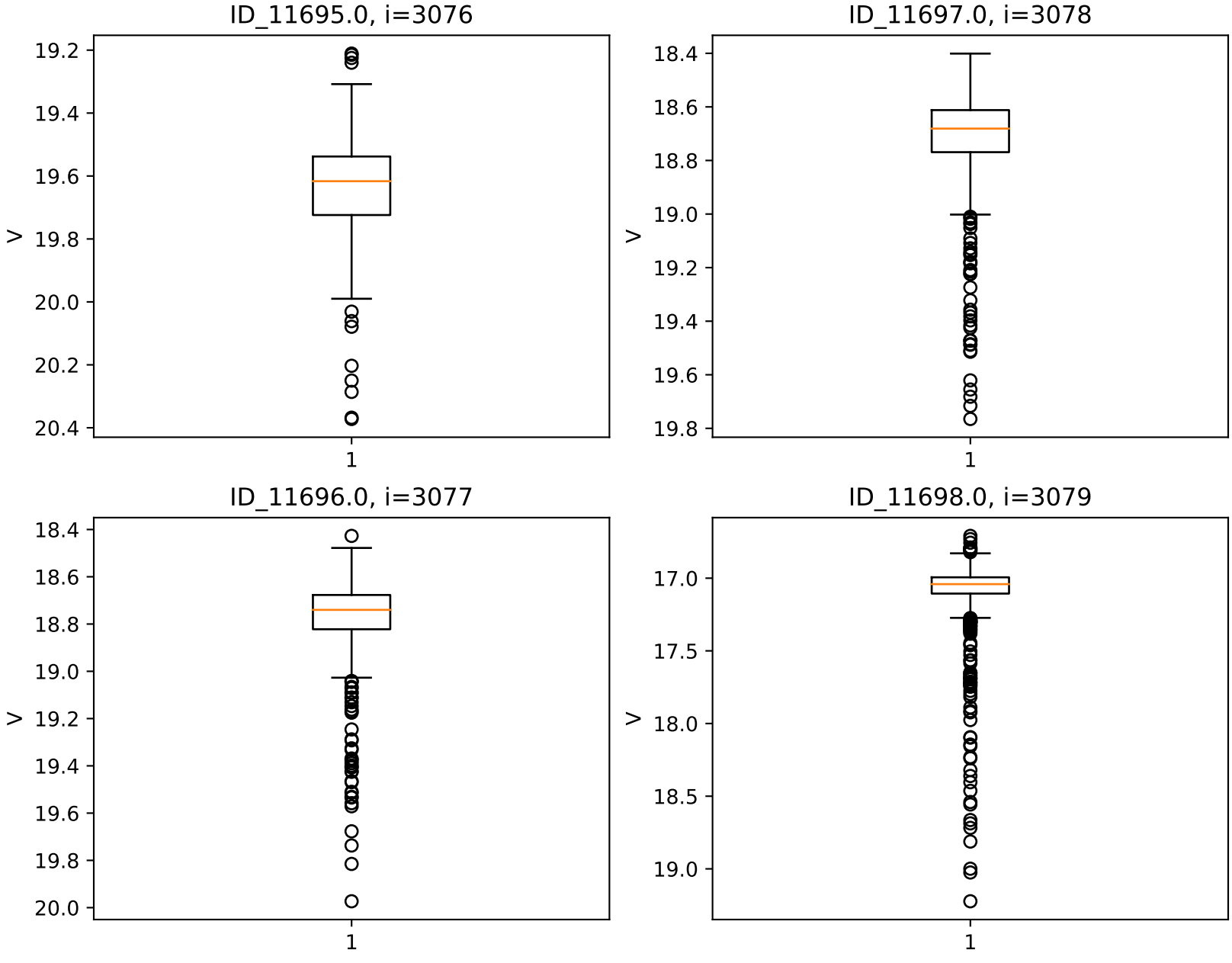
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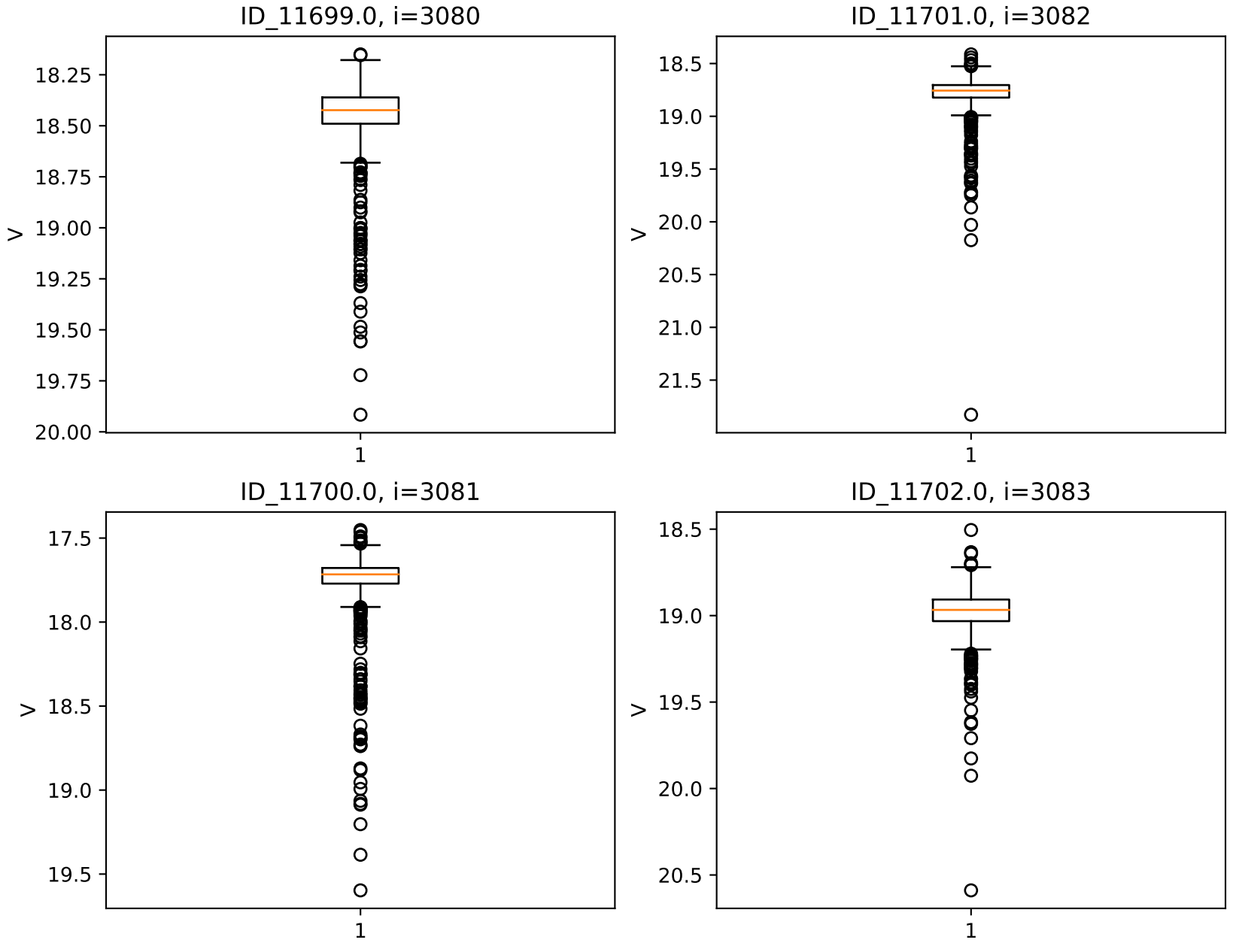
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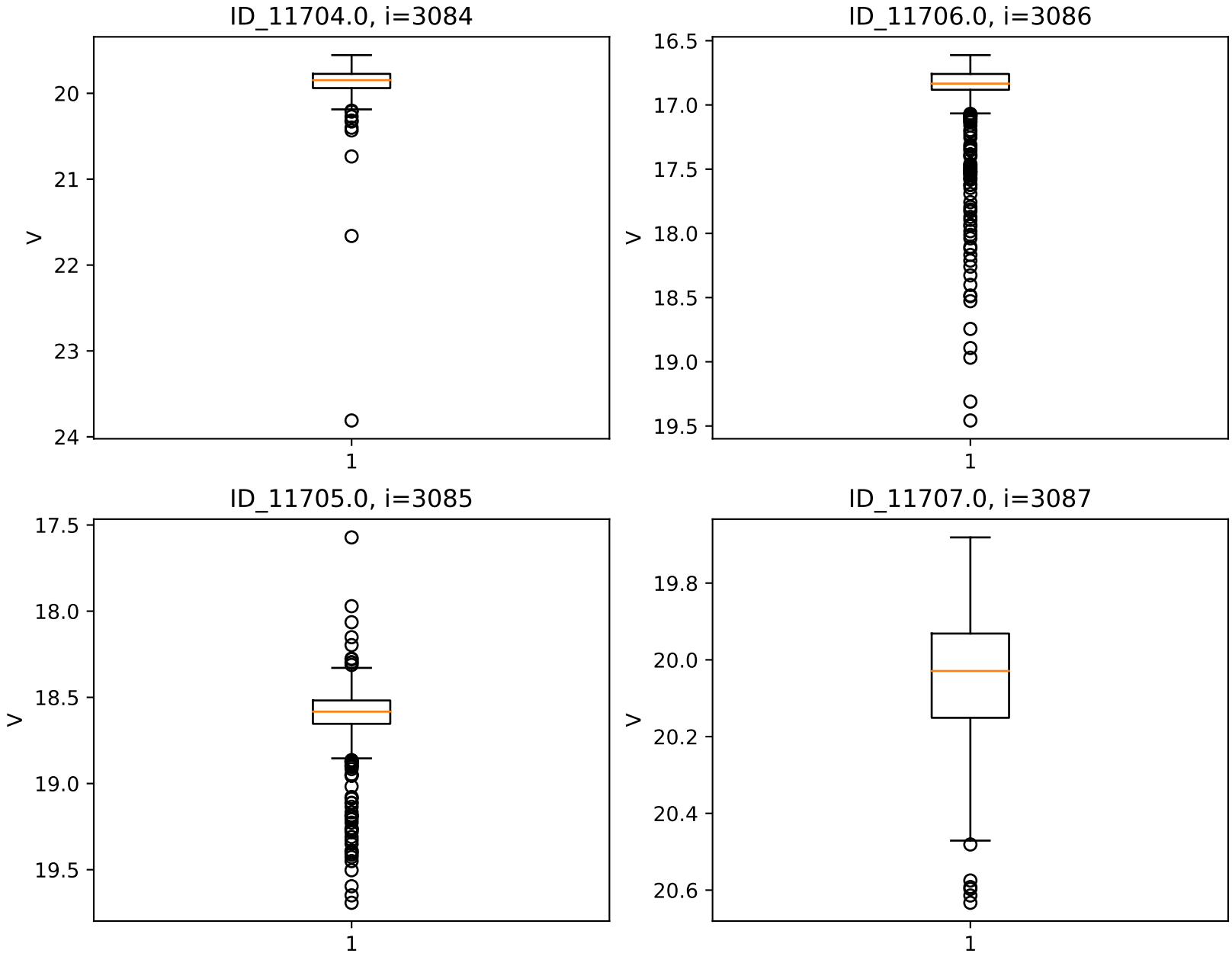
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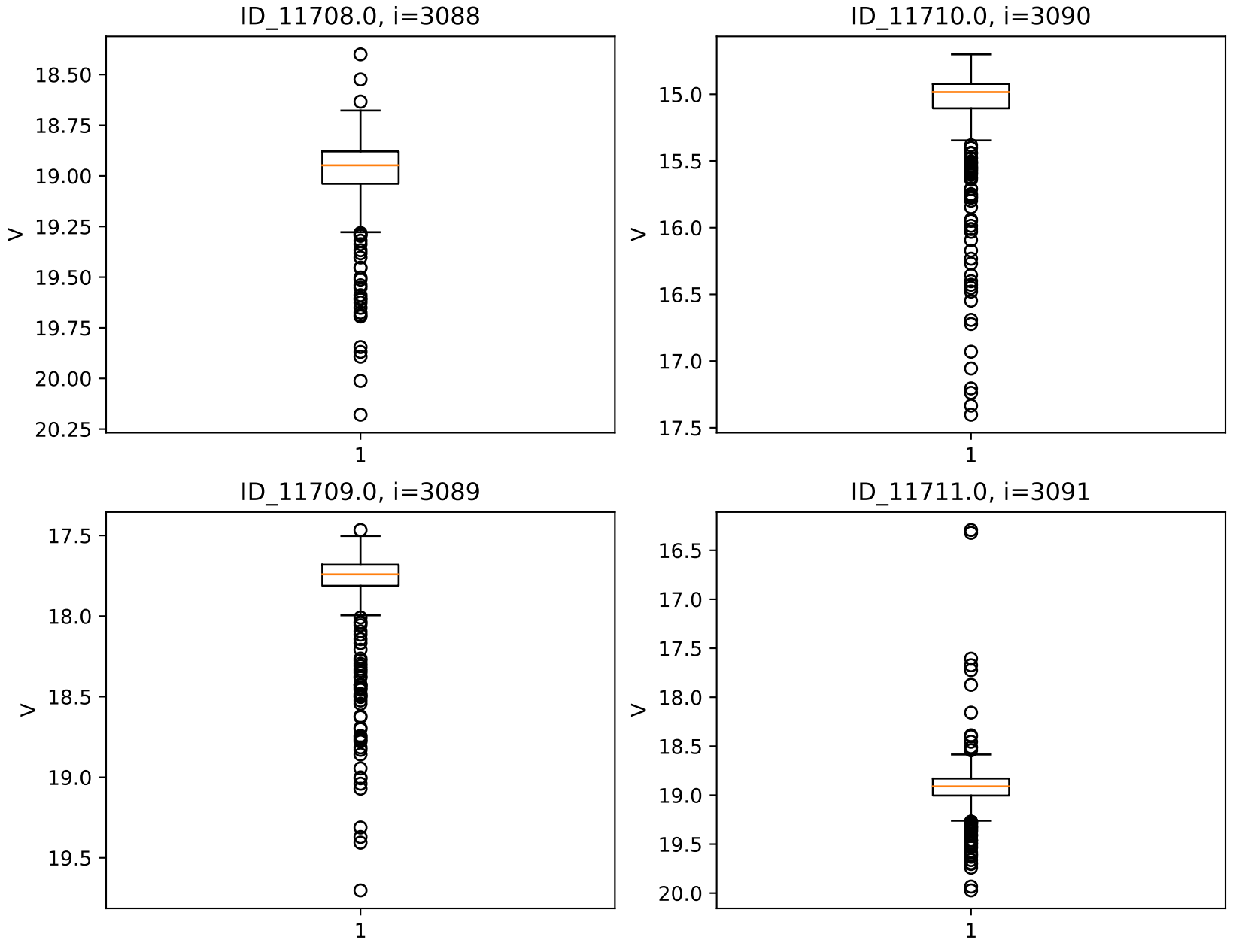
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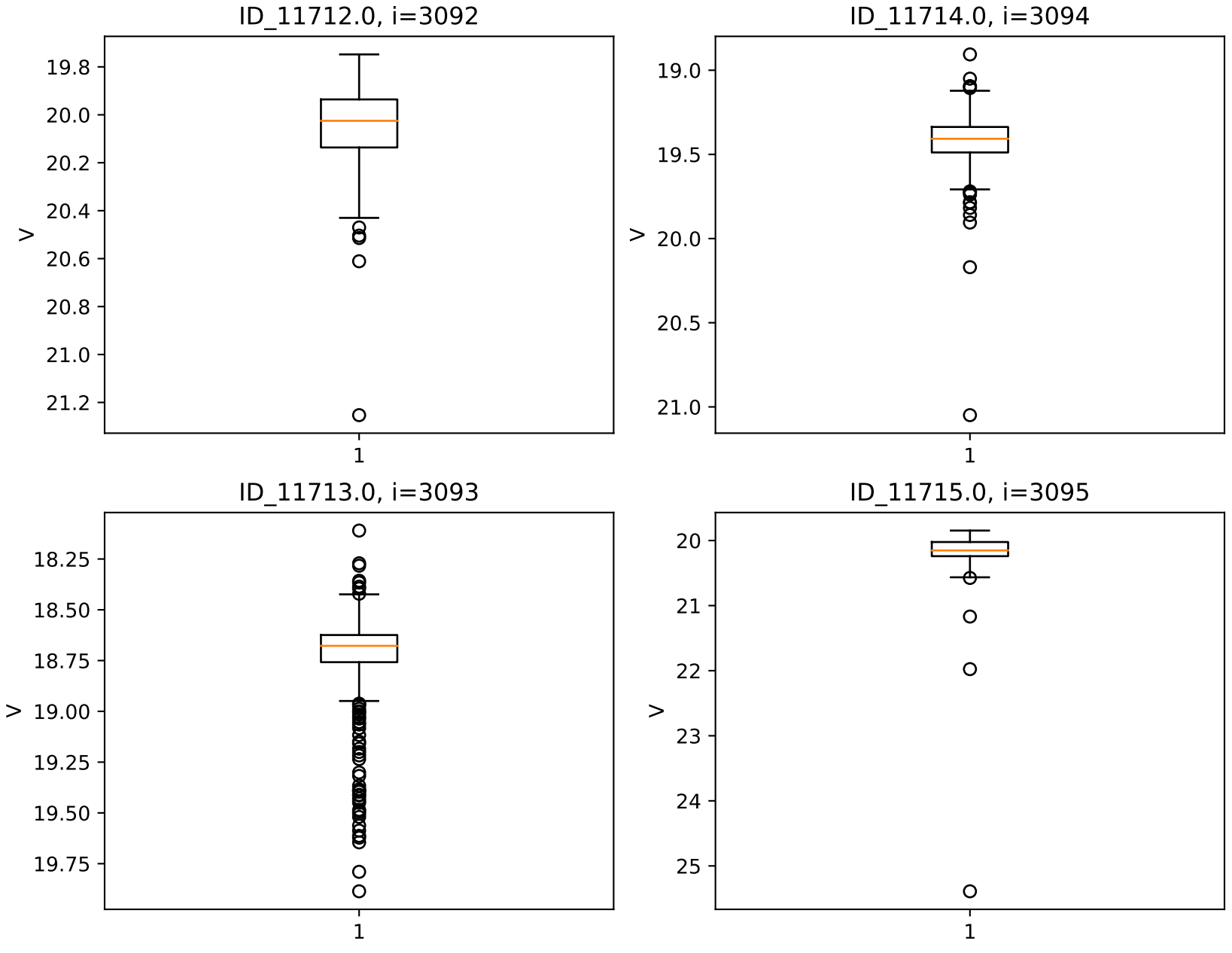
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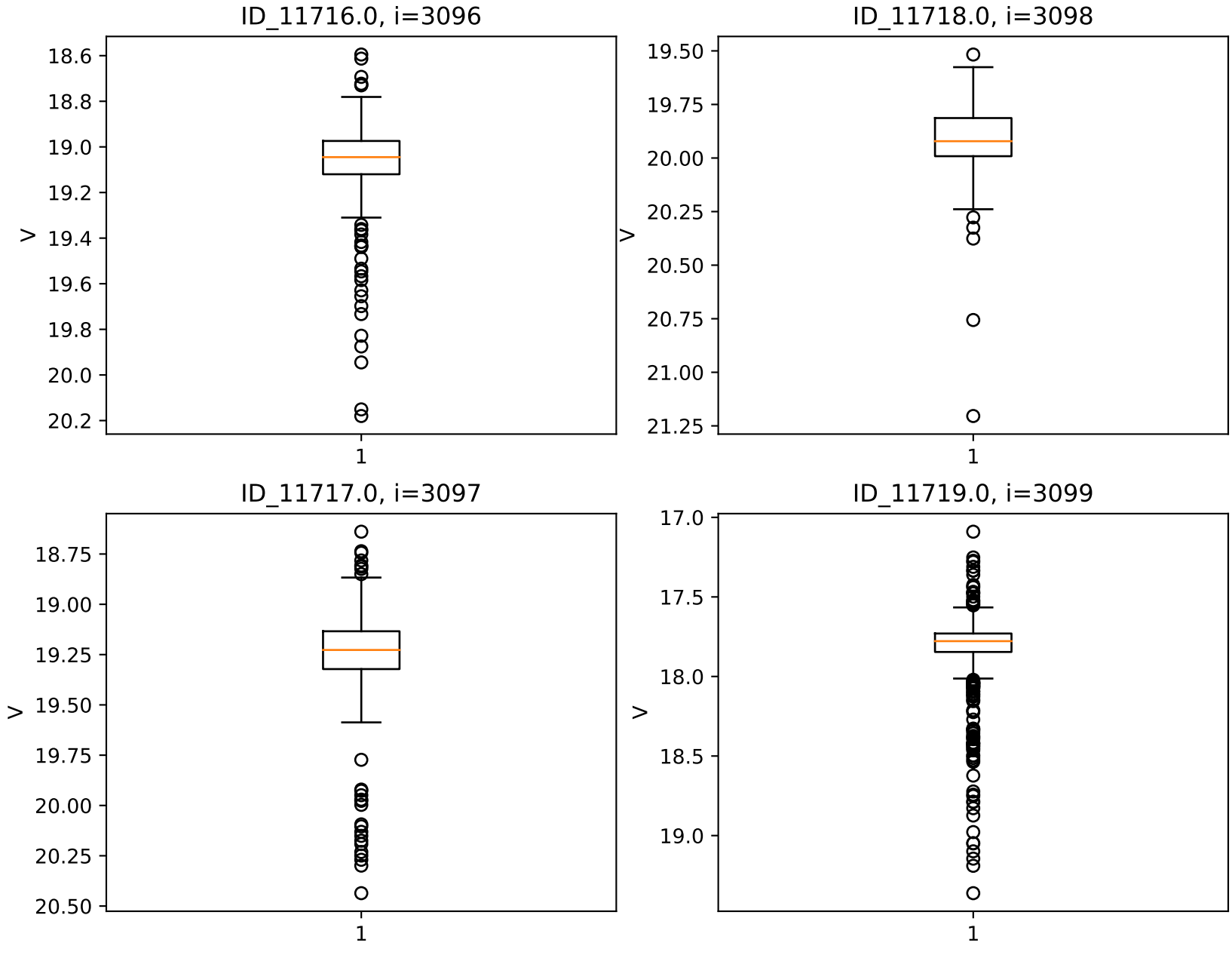
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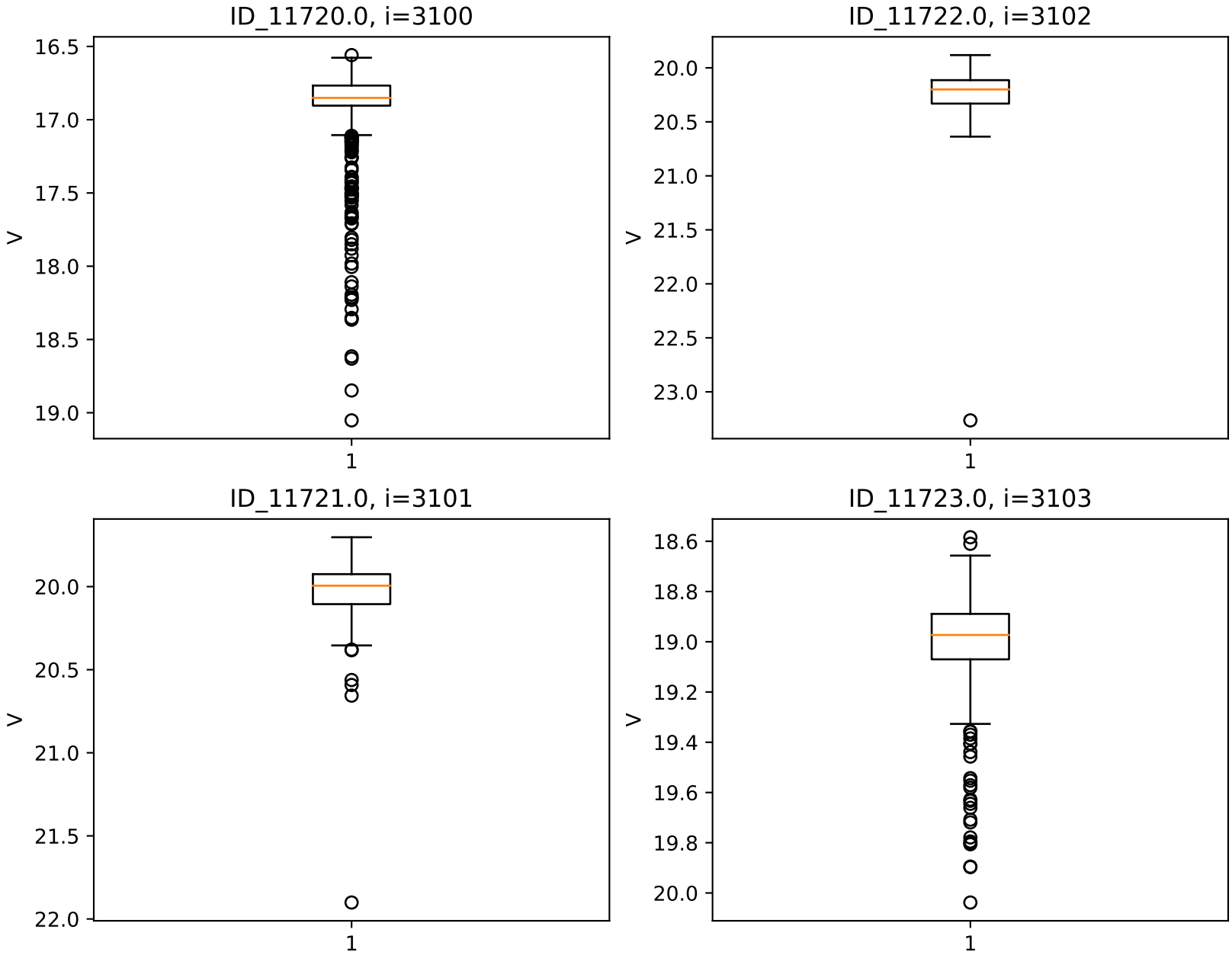
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ID_11721.0, i=3101
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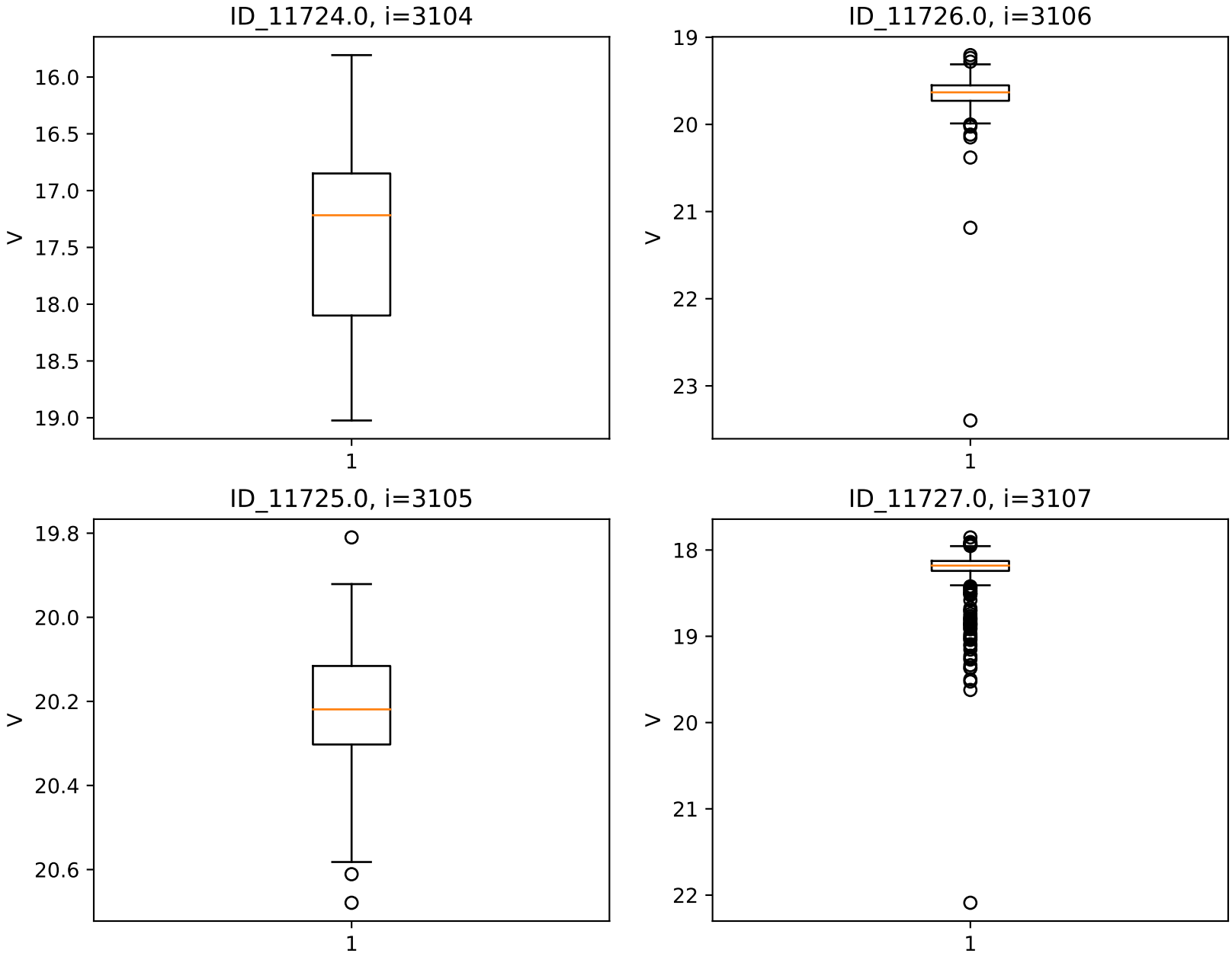
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ID_11725.0, i=3105
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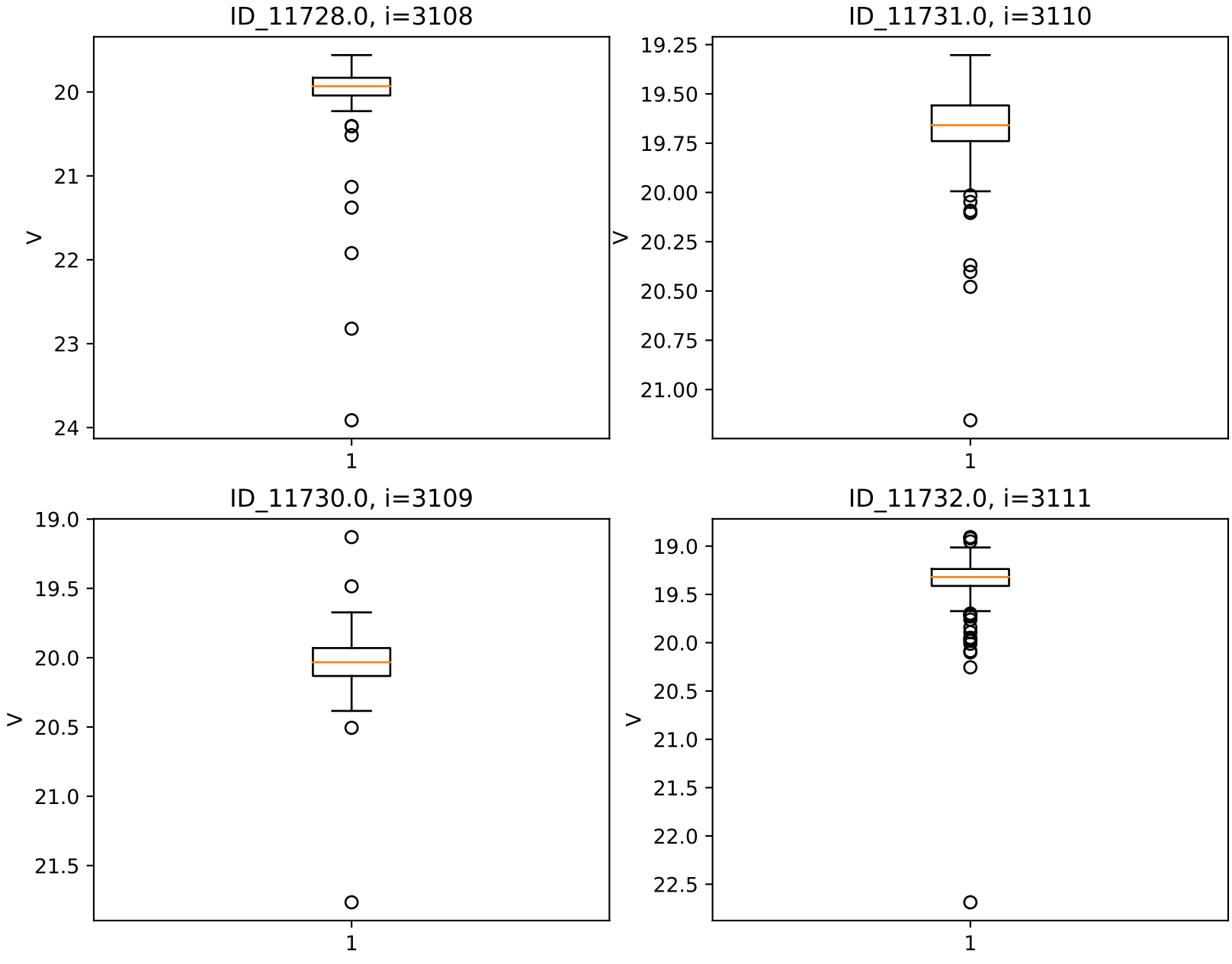
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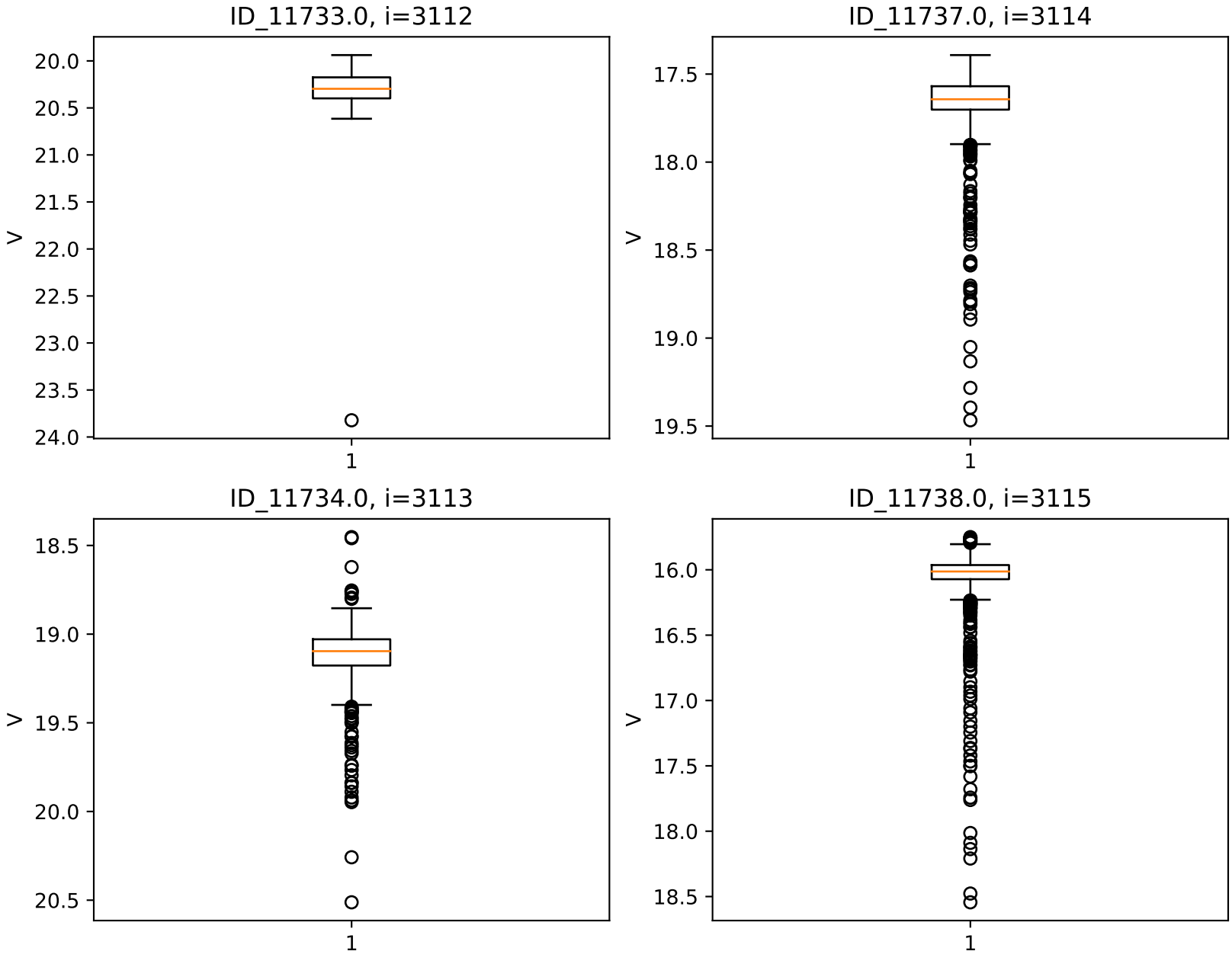
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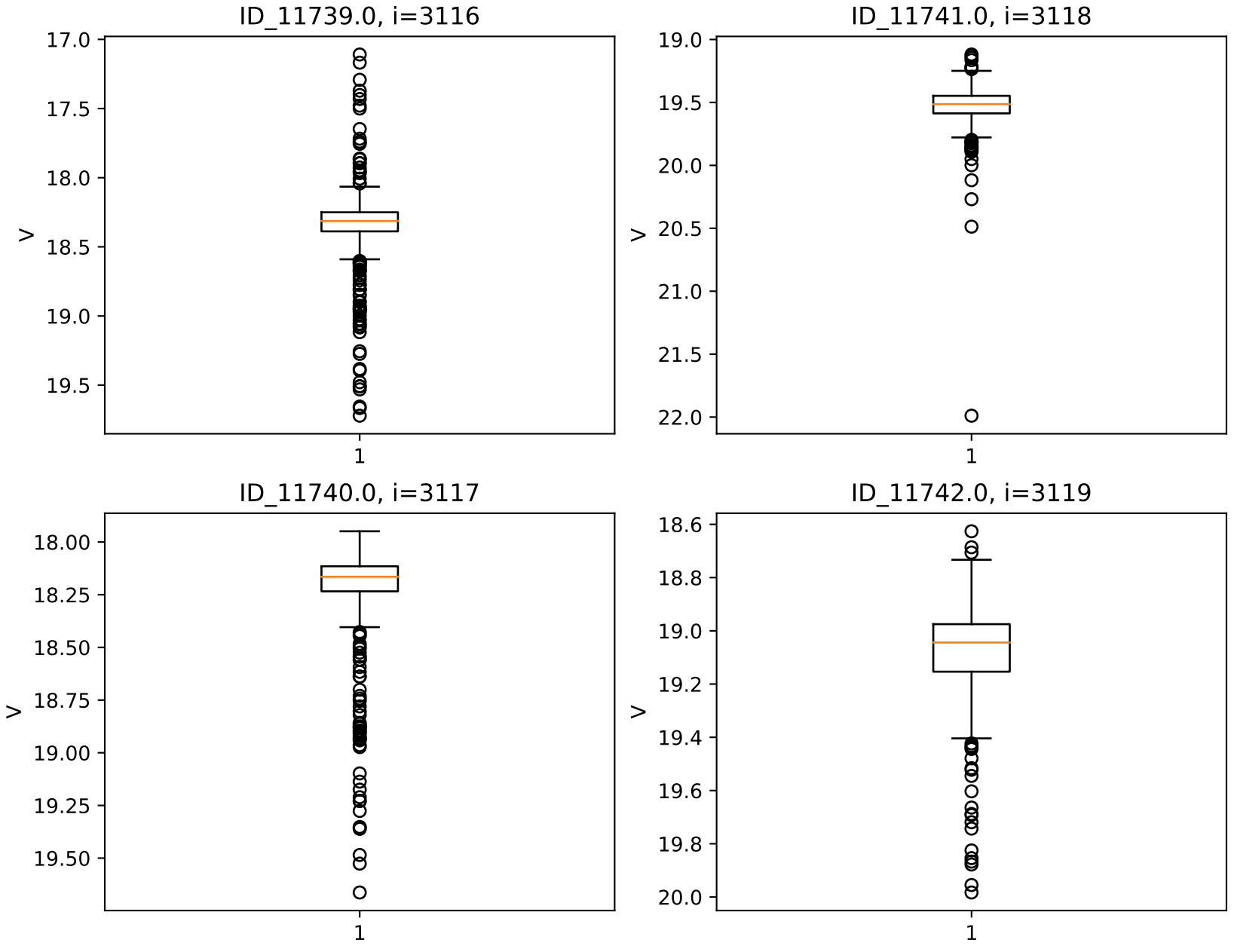
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ID_11740.0, i=3117
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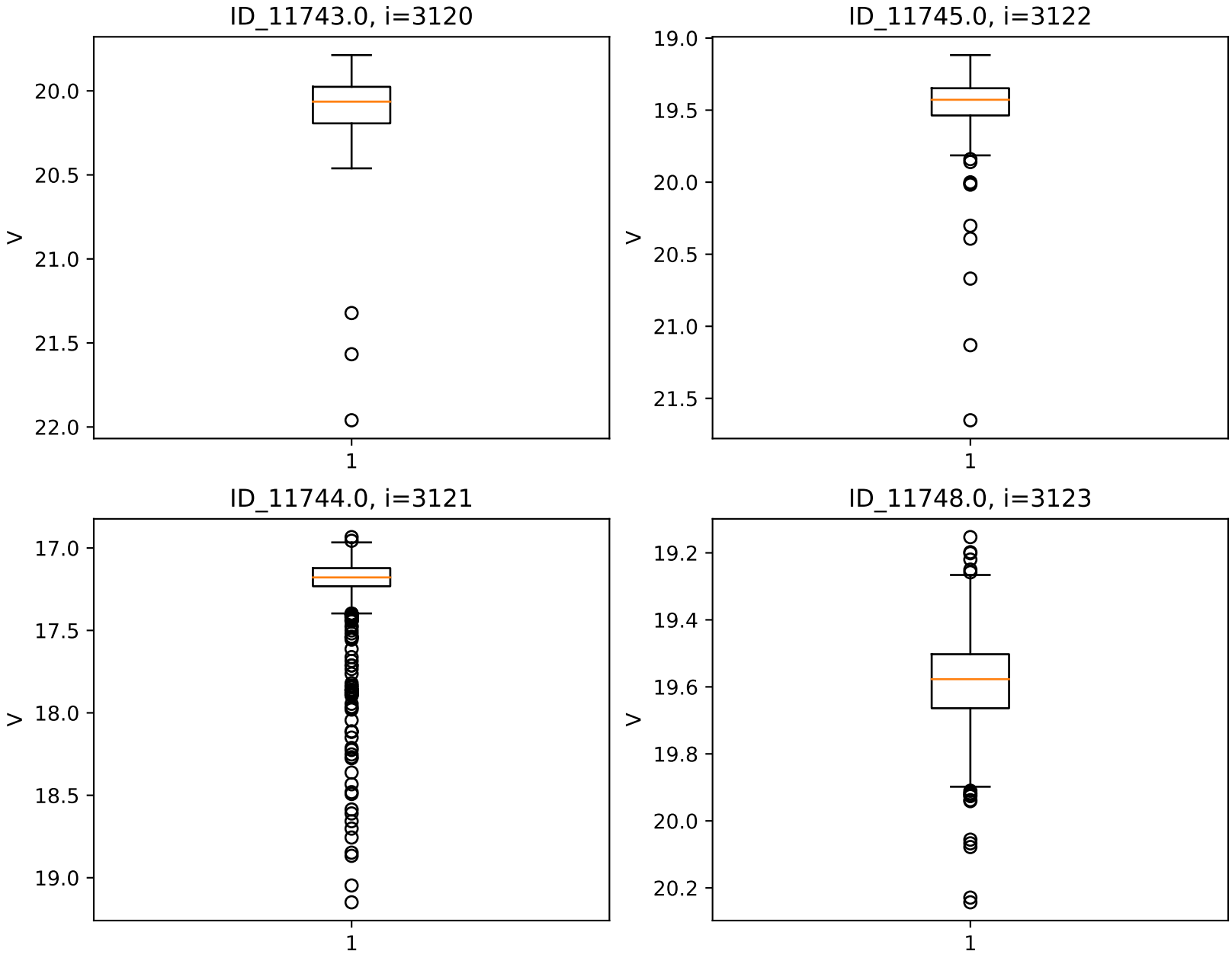
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ID_11744.0, i=3121
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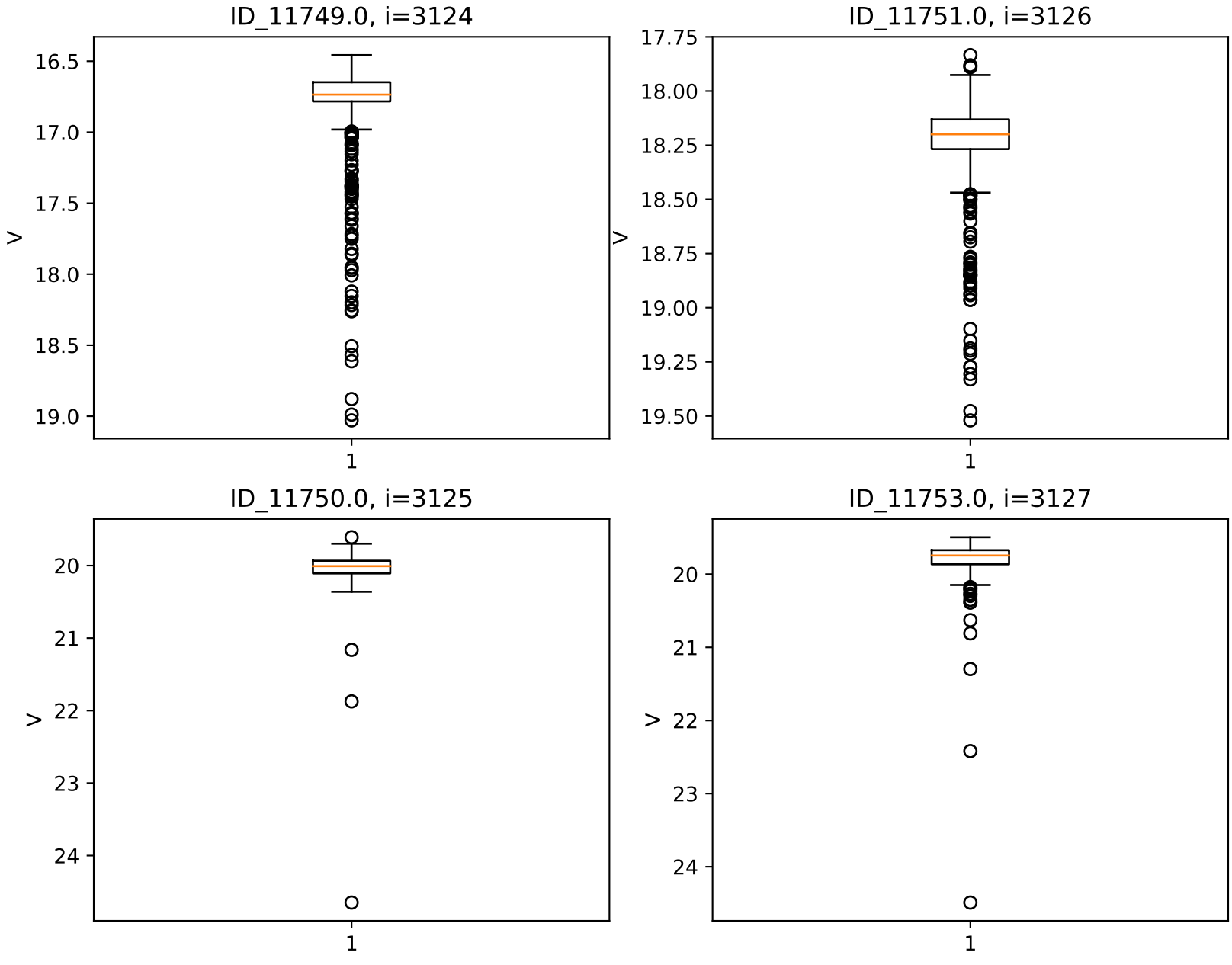
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ID_11750.0, i=3125
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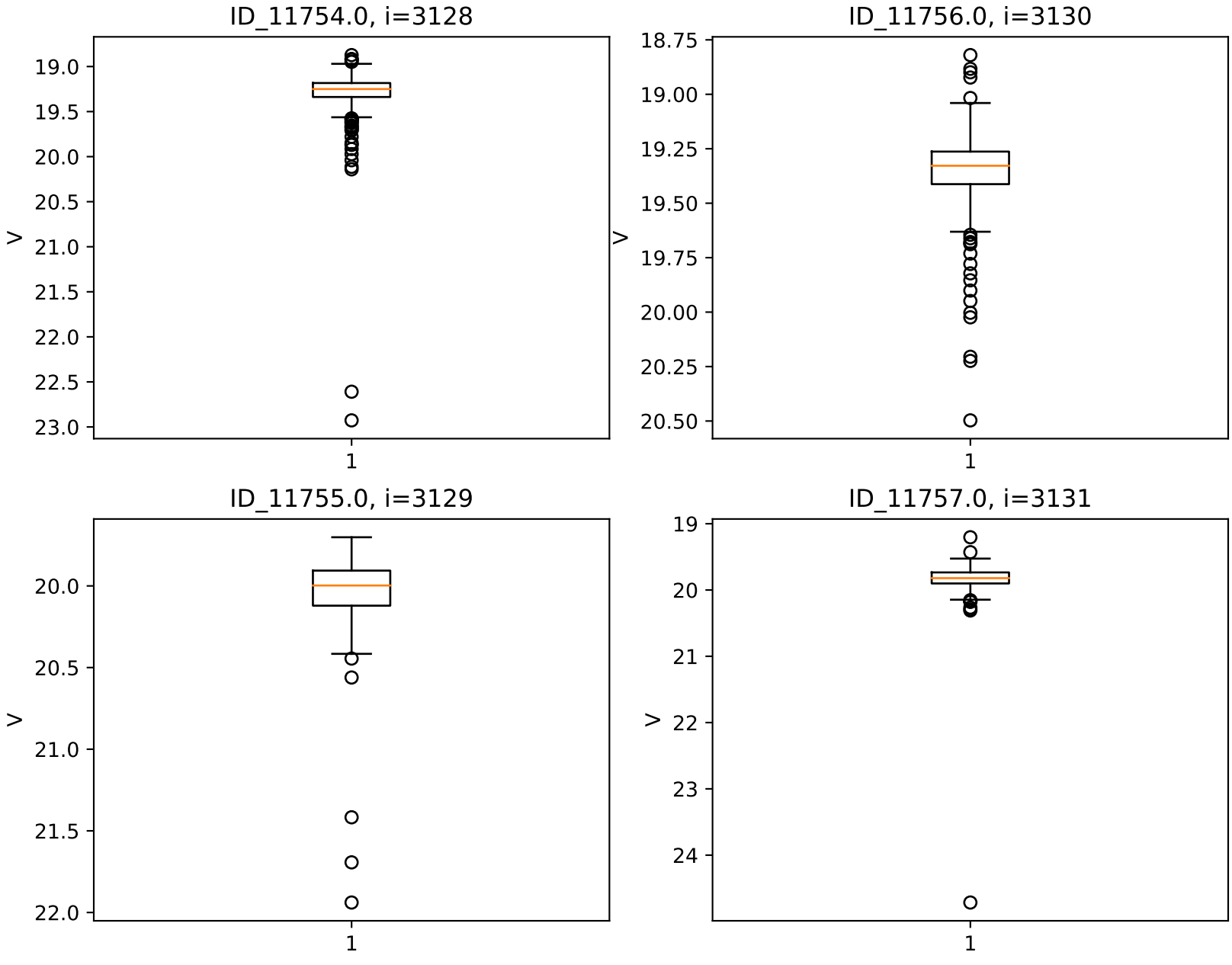
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20.50
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V
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24
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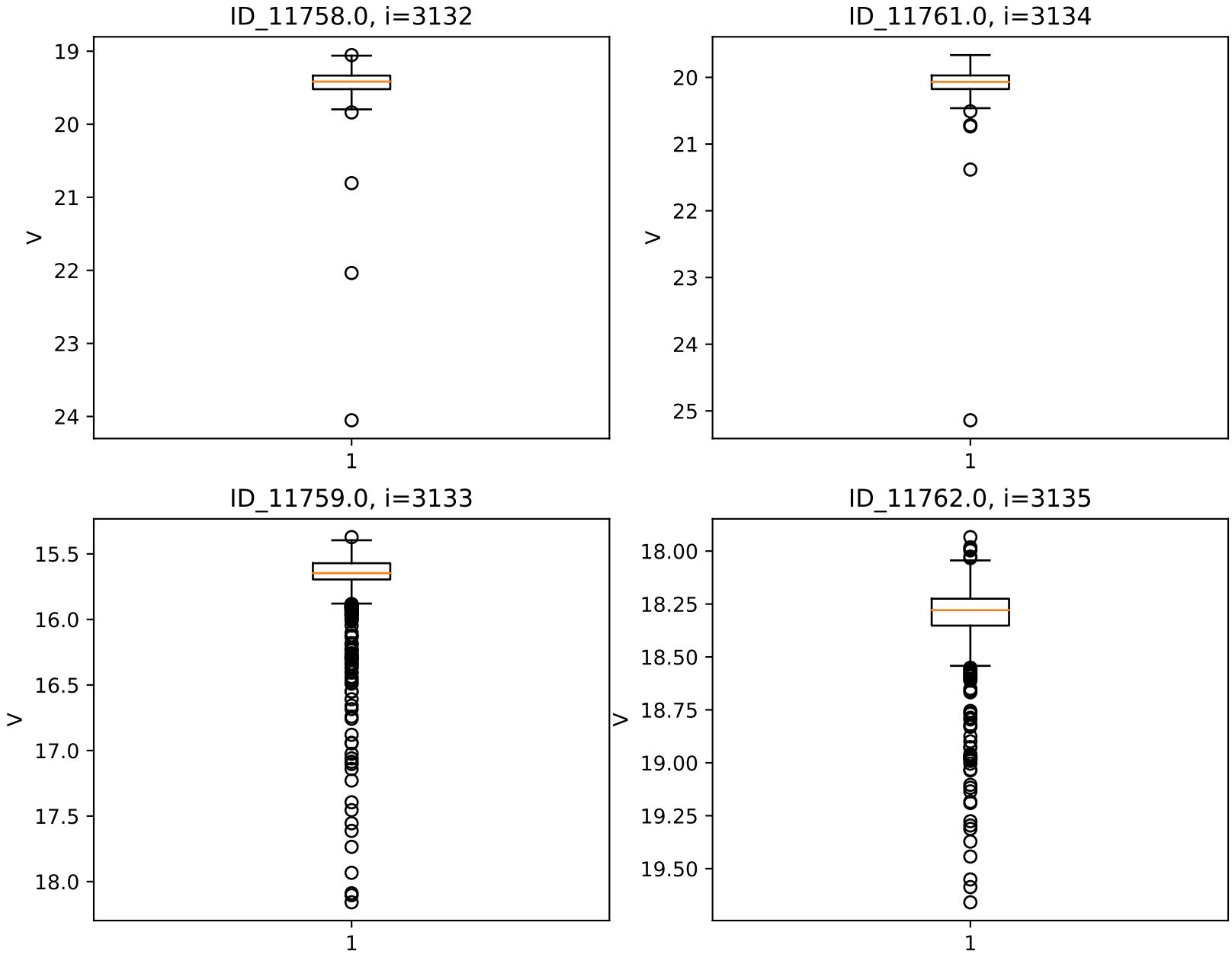
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ID_11761.0, i=3134
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17.5
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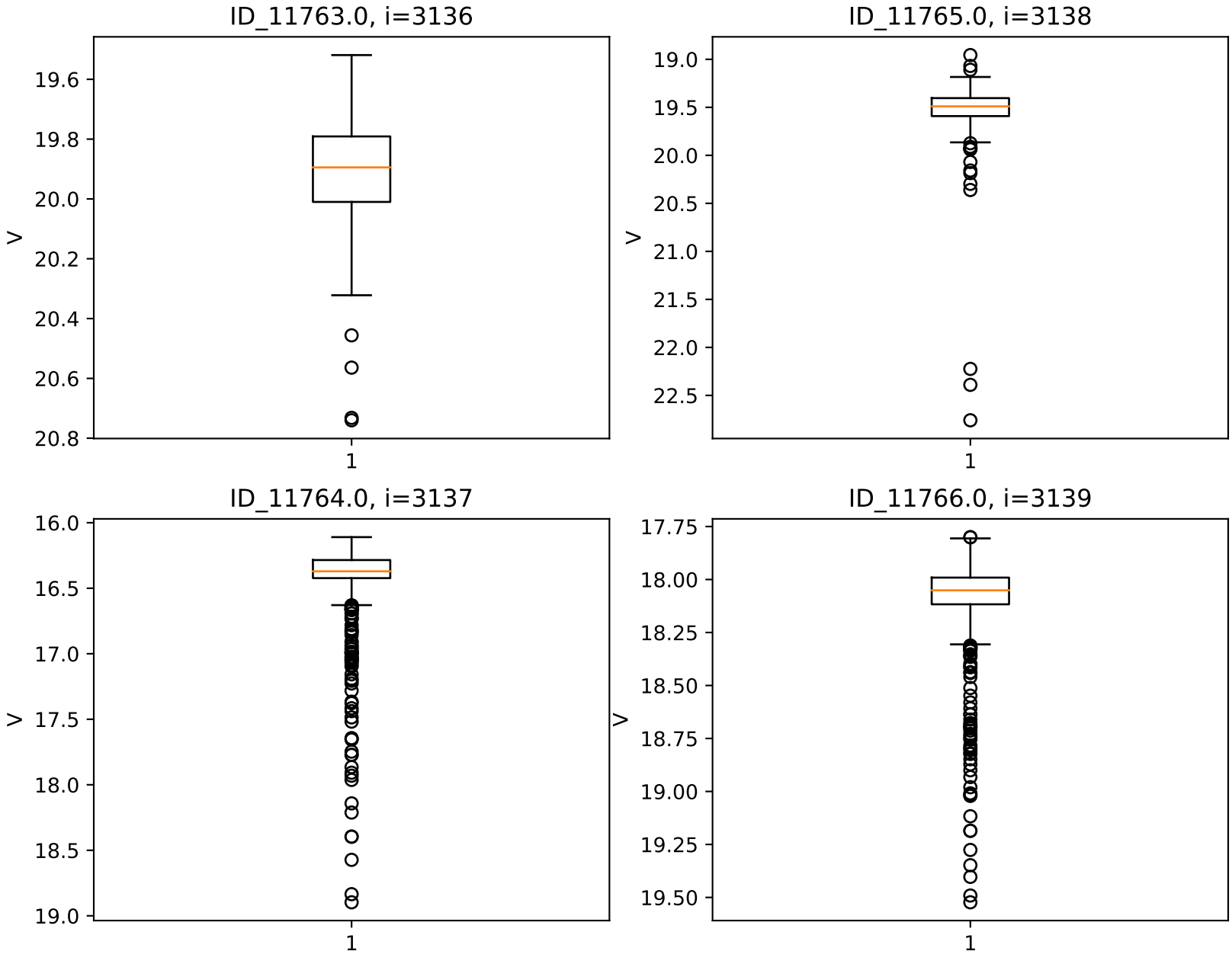
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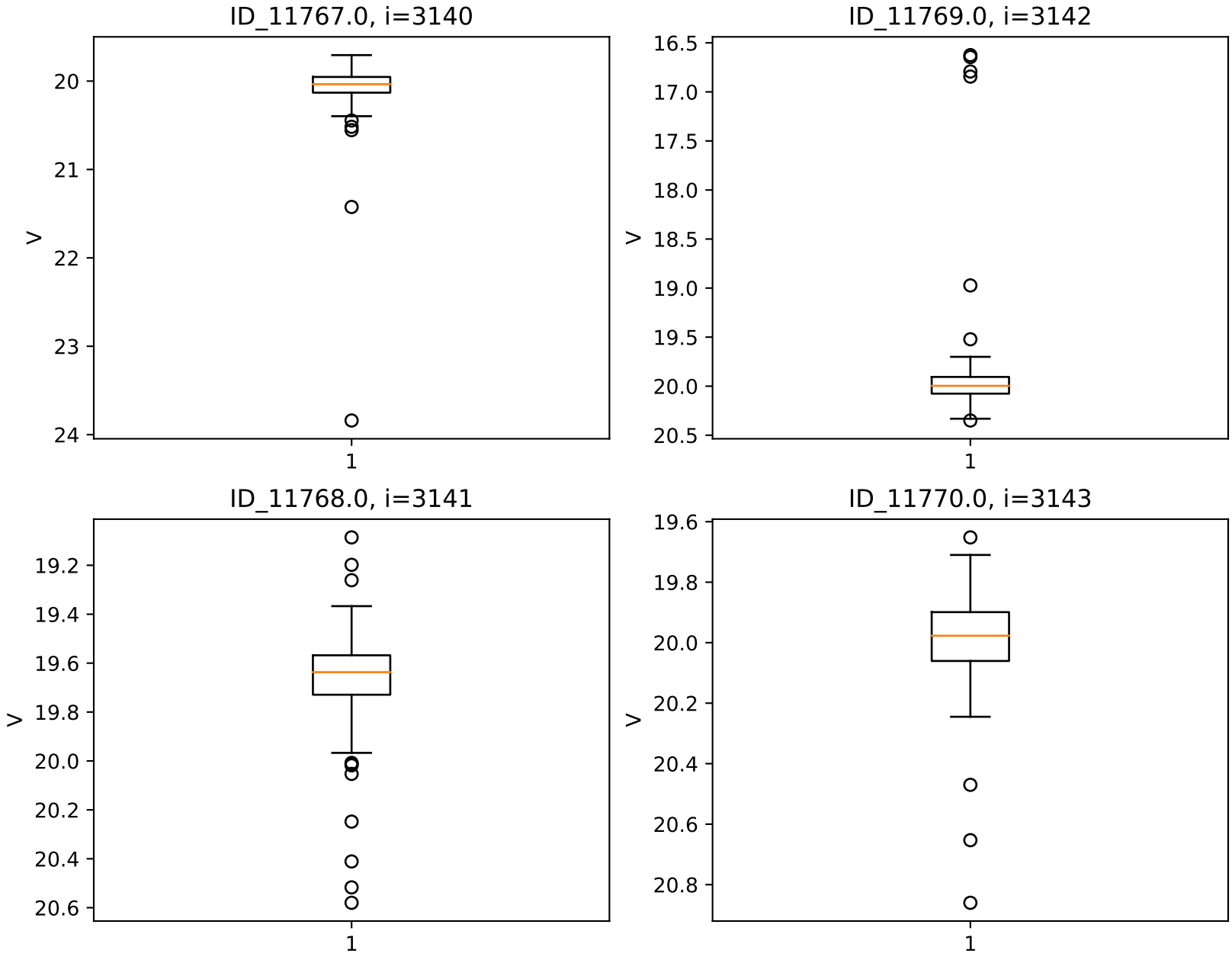
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ID_11769.0, i=3142
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19.0
19.5
20.0
20.5
1
ID_11768.0, i=3141
V
19.2
19.4
19.6
19.8
20.0
20.2
20.4
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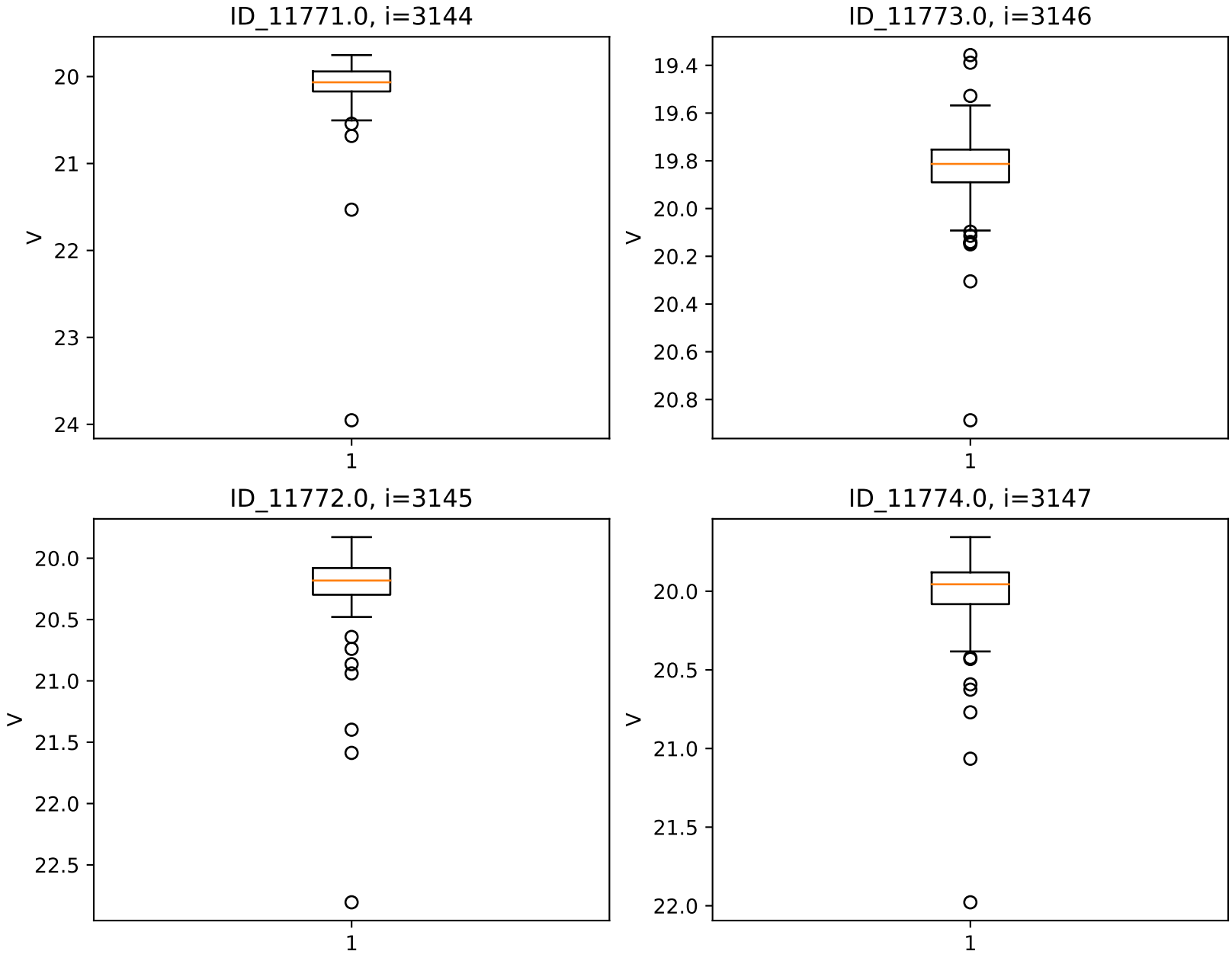
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V
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19.6
19.8
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20.2
20.4
20.6
20.8
1
ID_11772.0, i=3145
V
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20.5
21.0
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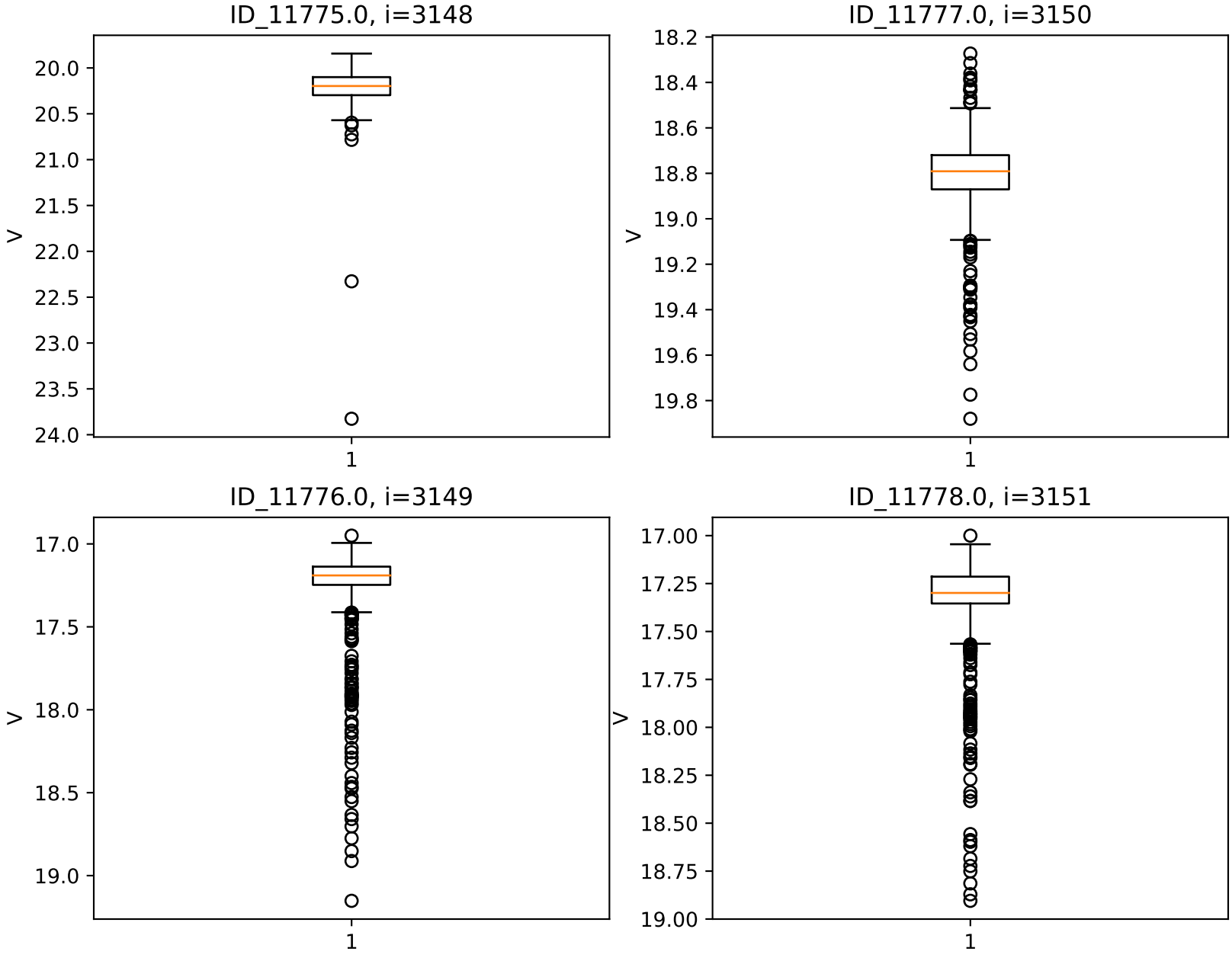
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23.0
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24.0
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V
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18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
1
ID_11776.0, i=3149
V
17.0
17.5
18.0
18.5
19.0
1
ID_11778.0, i=3151
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18.75
19.00
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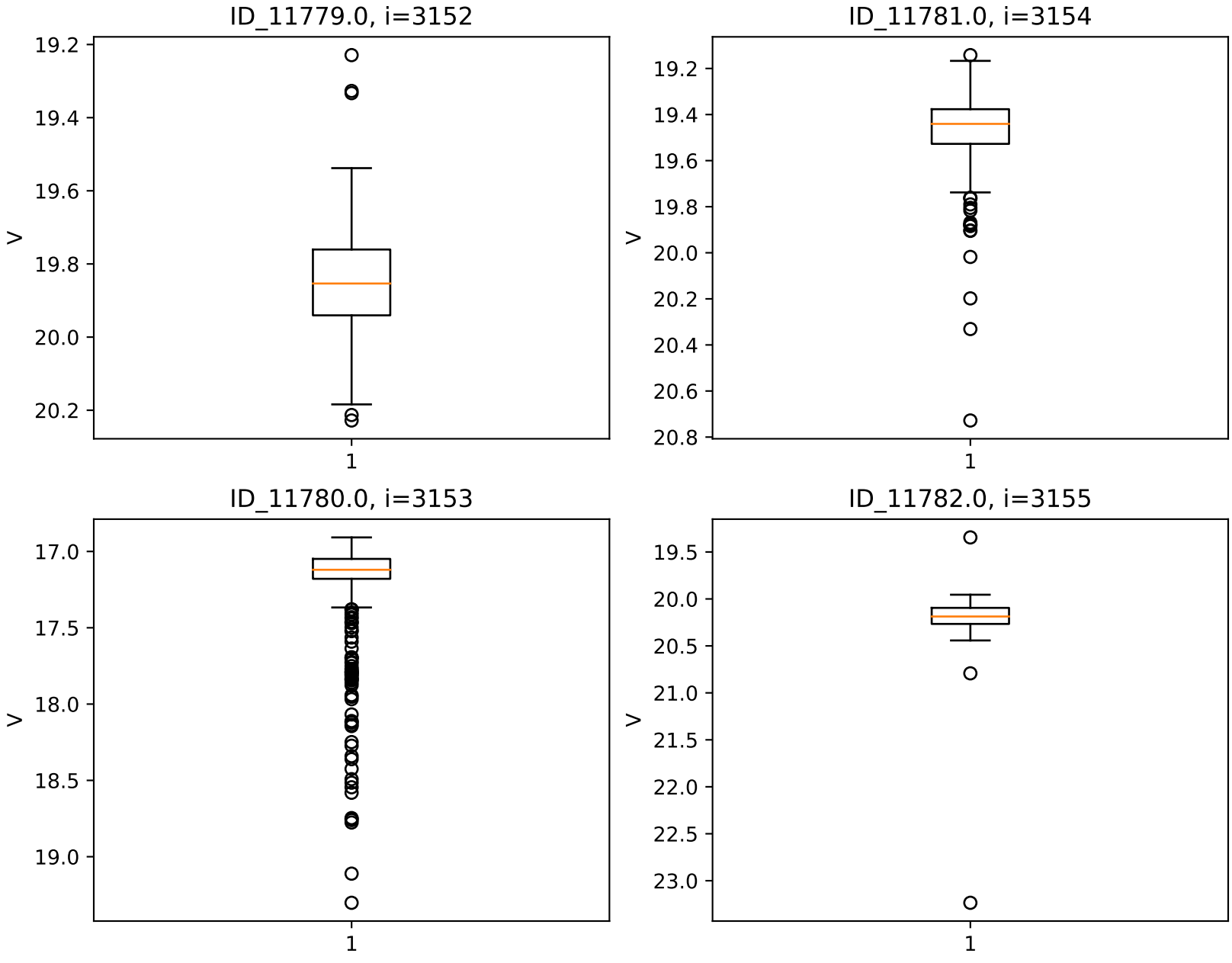
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ID_11781.0, i=3154
ID_11780.0, i=3153
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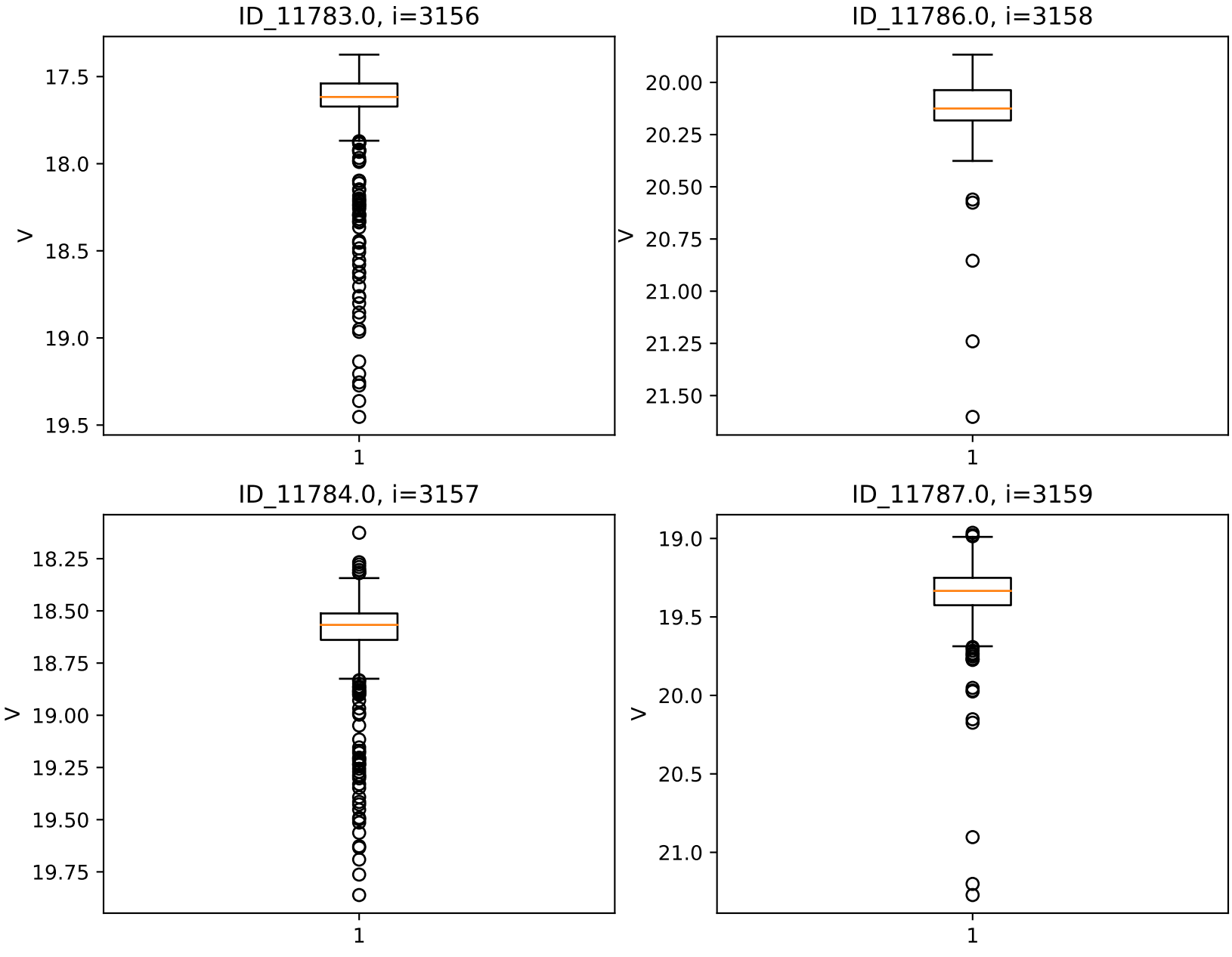
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21.00
21.25
21.50
1
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V
18.25
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18.75
19.00
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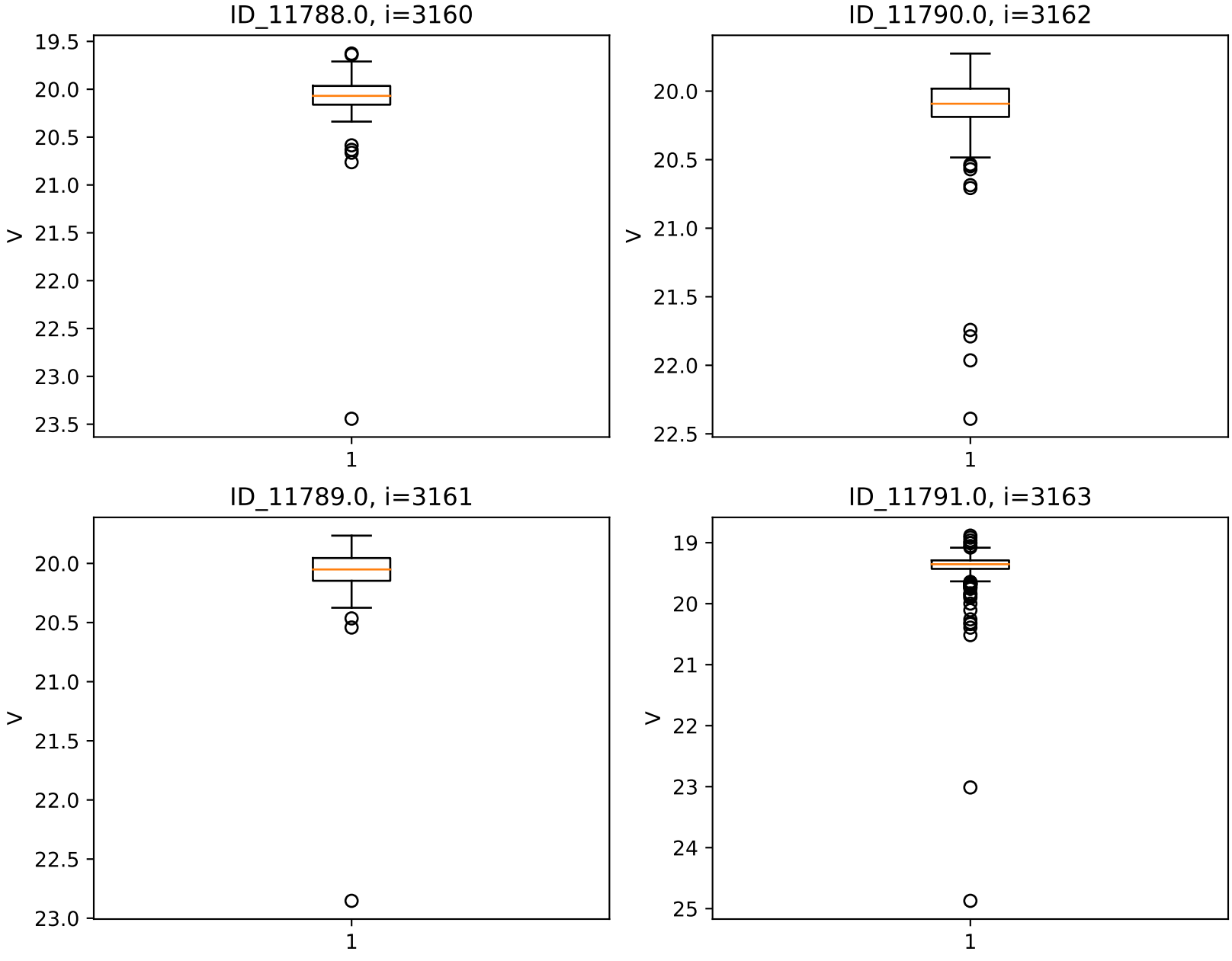
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ID_11790.0, i=3162
ID_11789.0, i=3161
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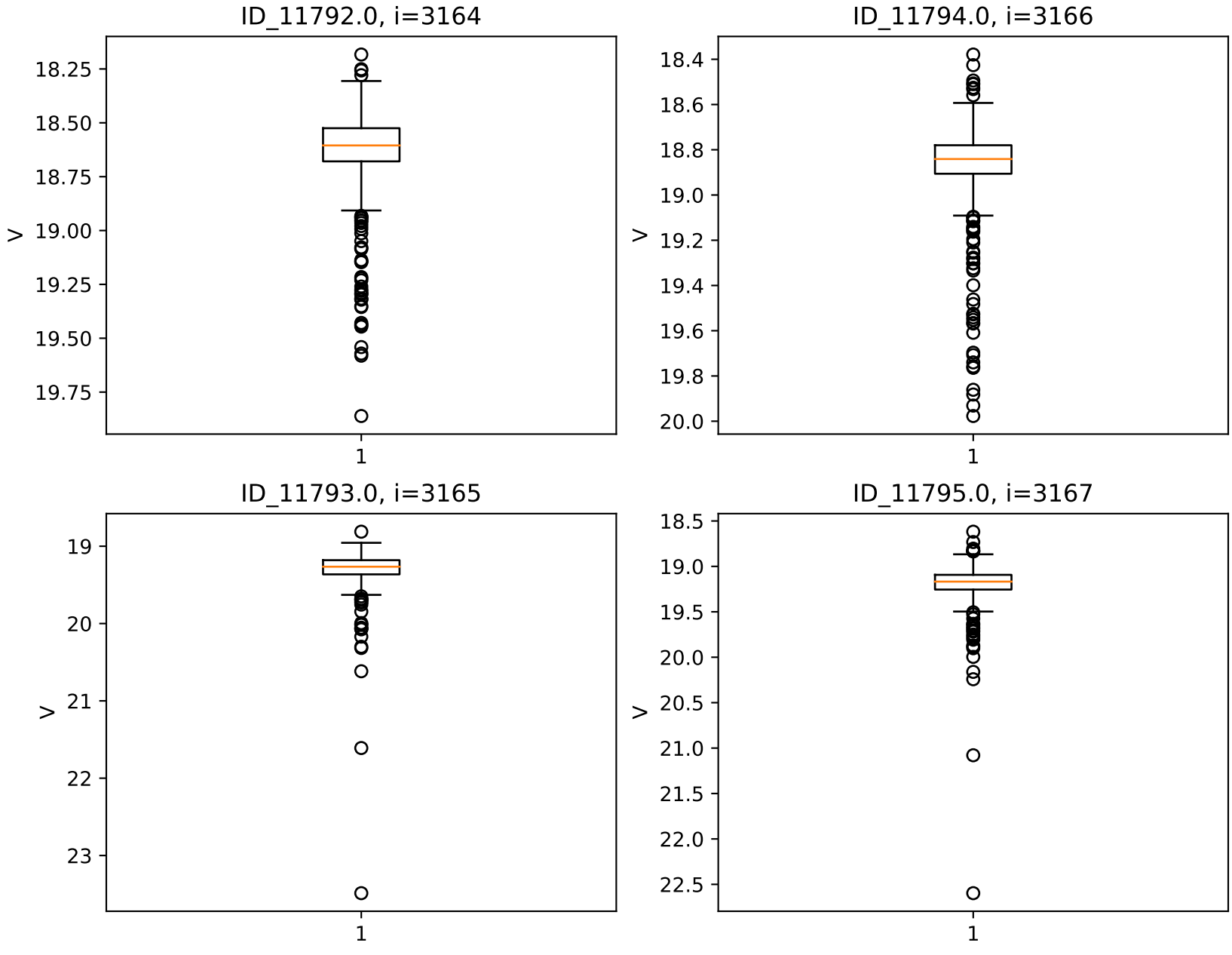
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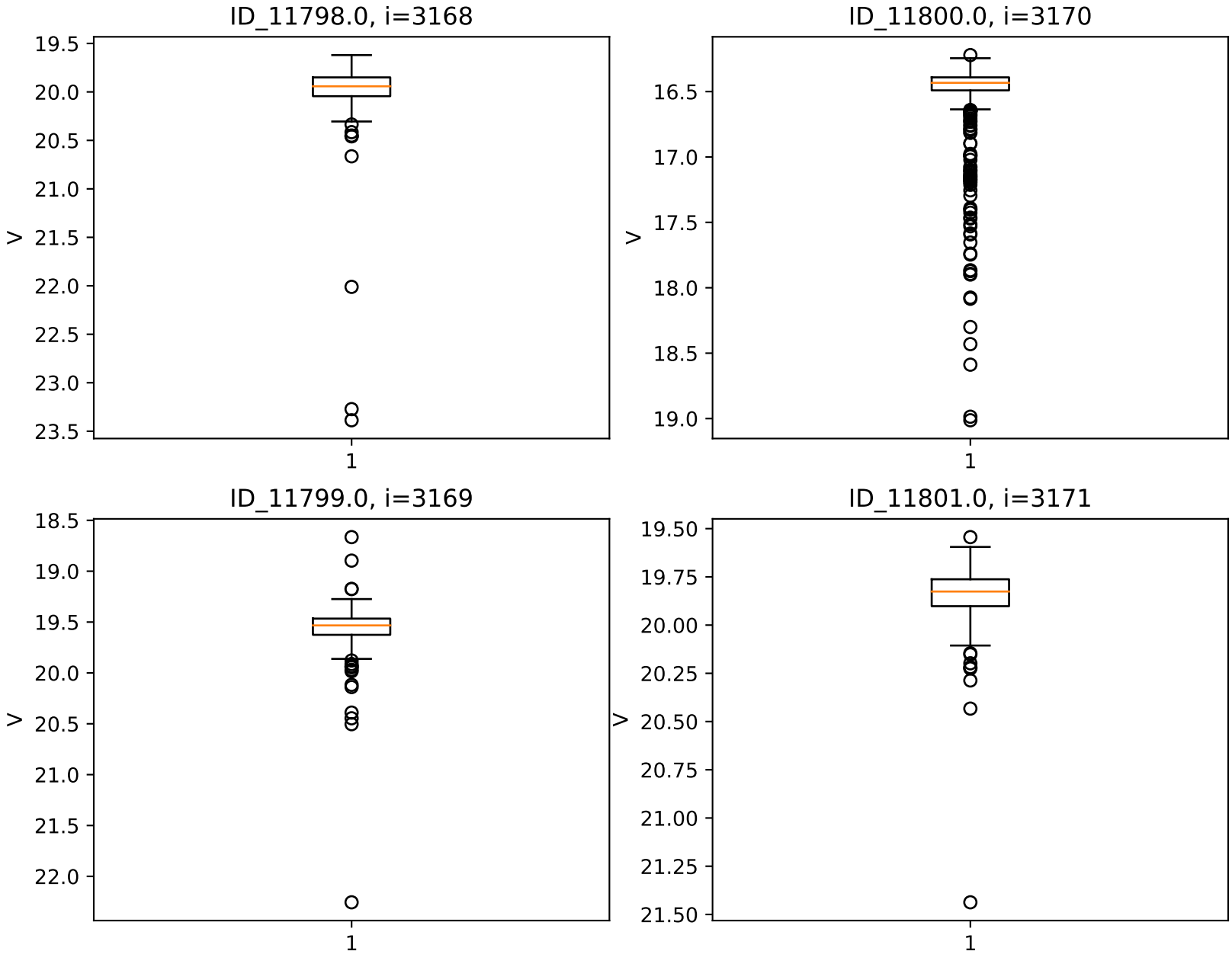
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V
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19.0
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ID_11799.0, i=3169
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1
ID_11801.0, i=3171
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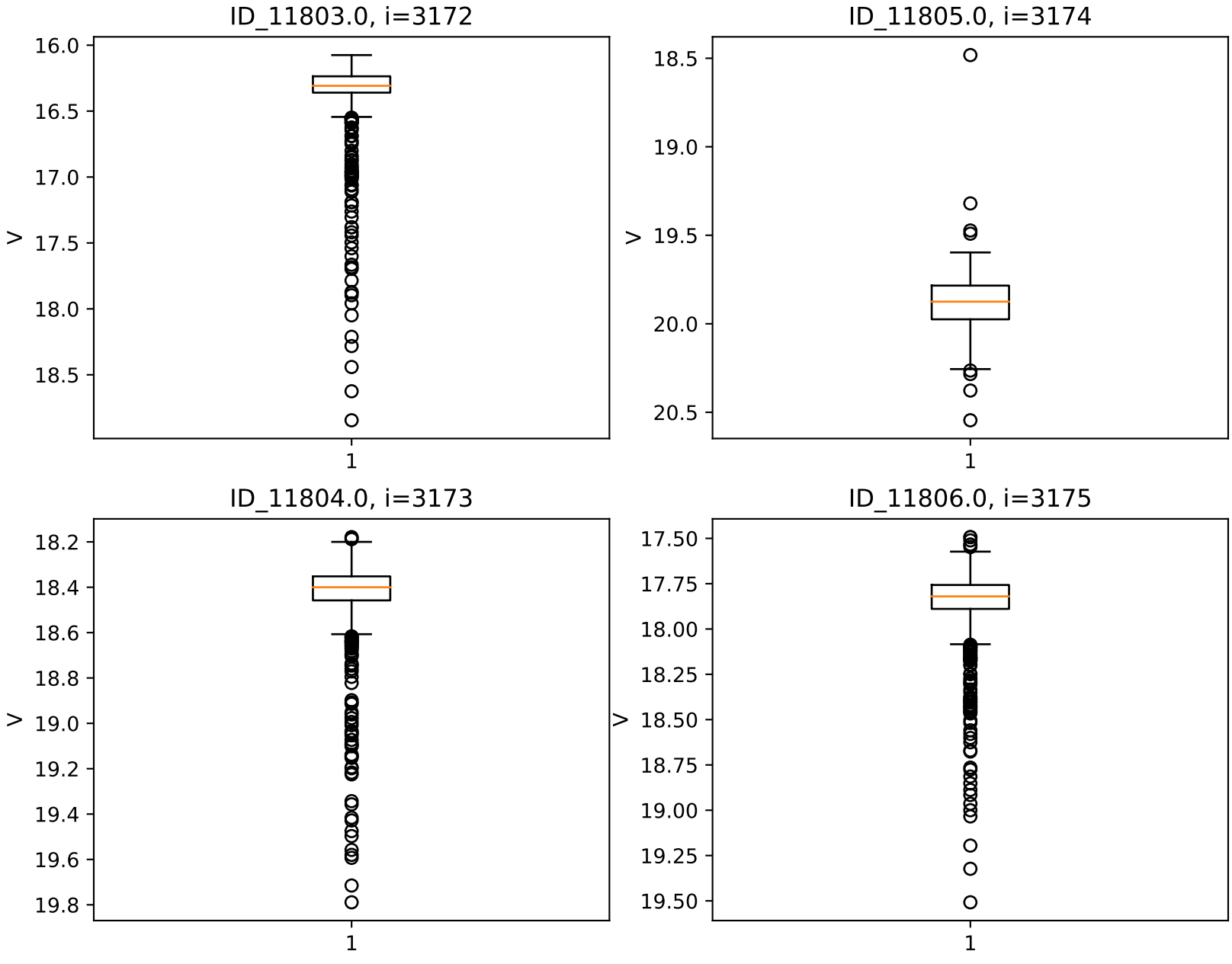
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ID_11805.0, i=3174
ID_11804.0, i=3173
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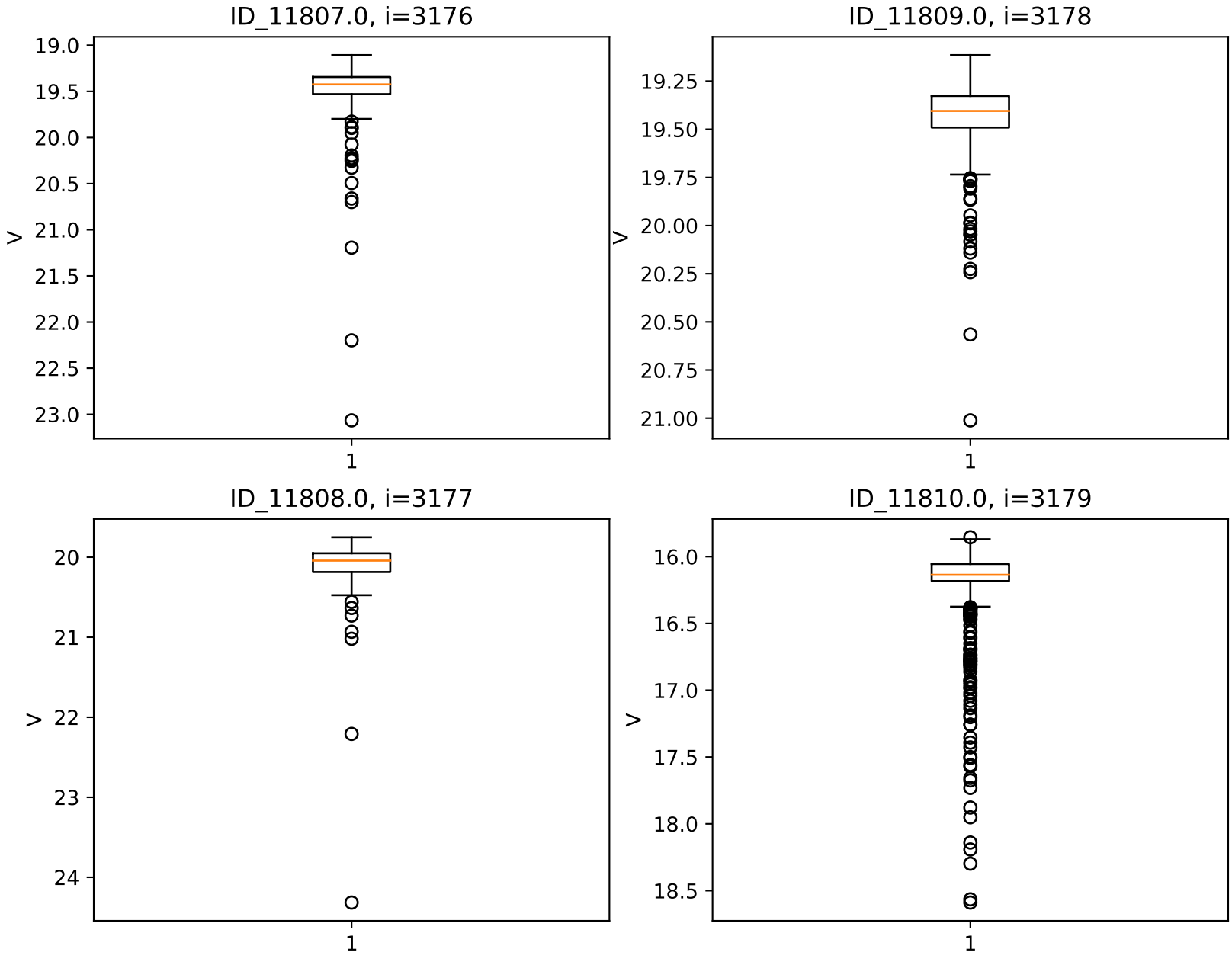
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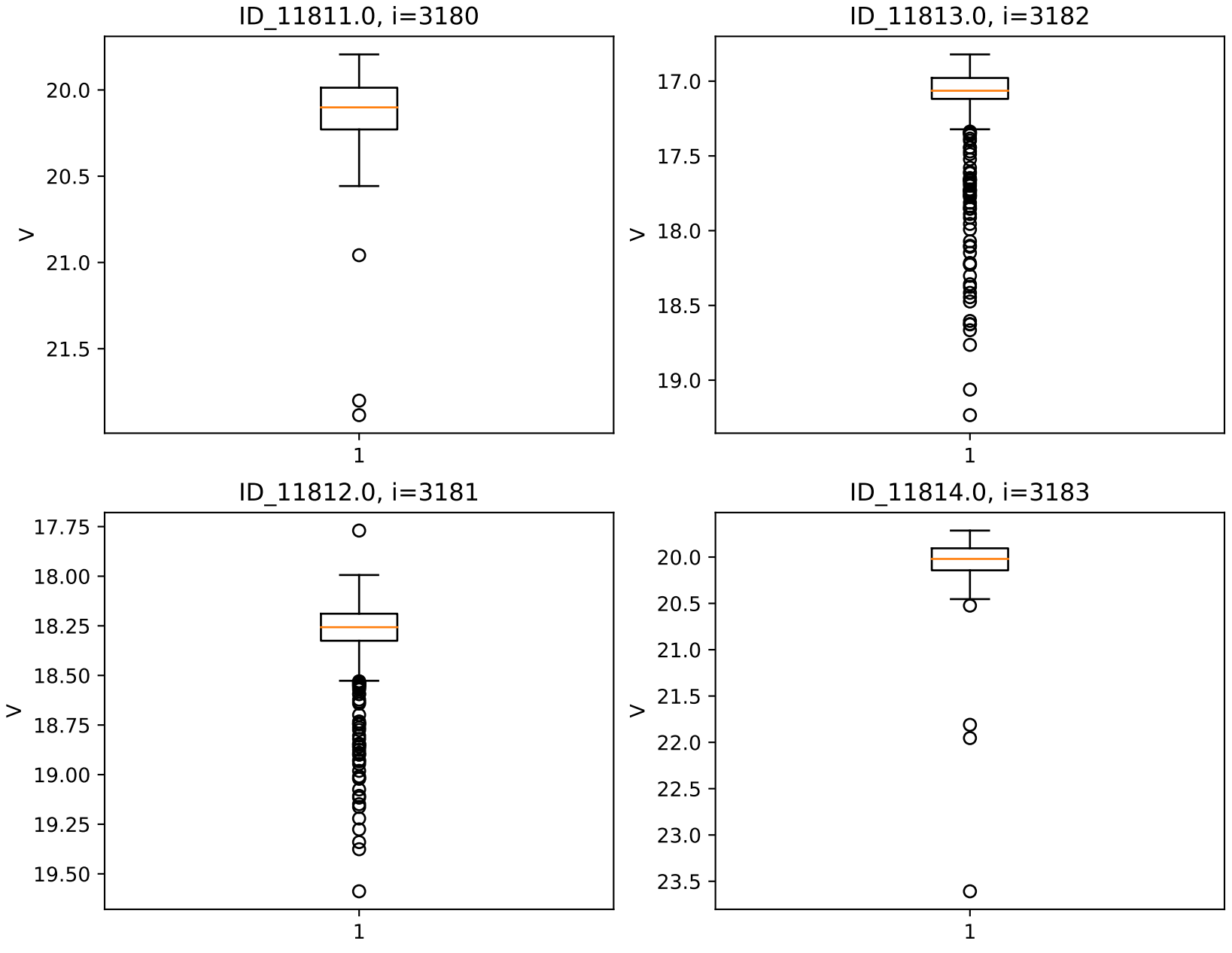
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ID_11813.0, i=3182
ID_11812.0, i=3181
ID_11814.0, i=3183
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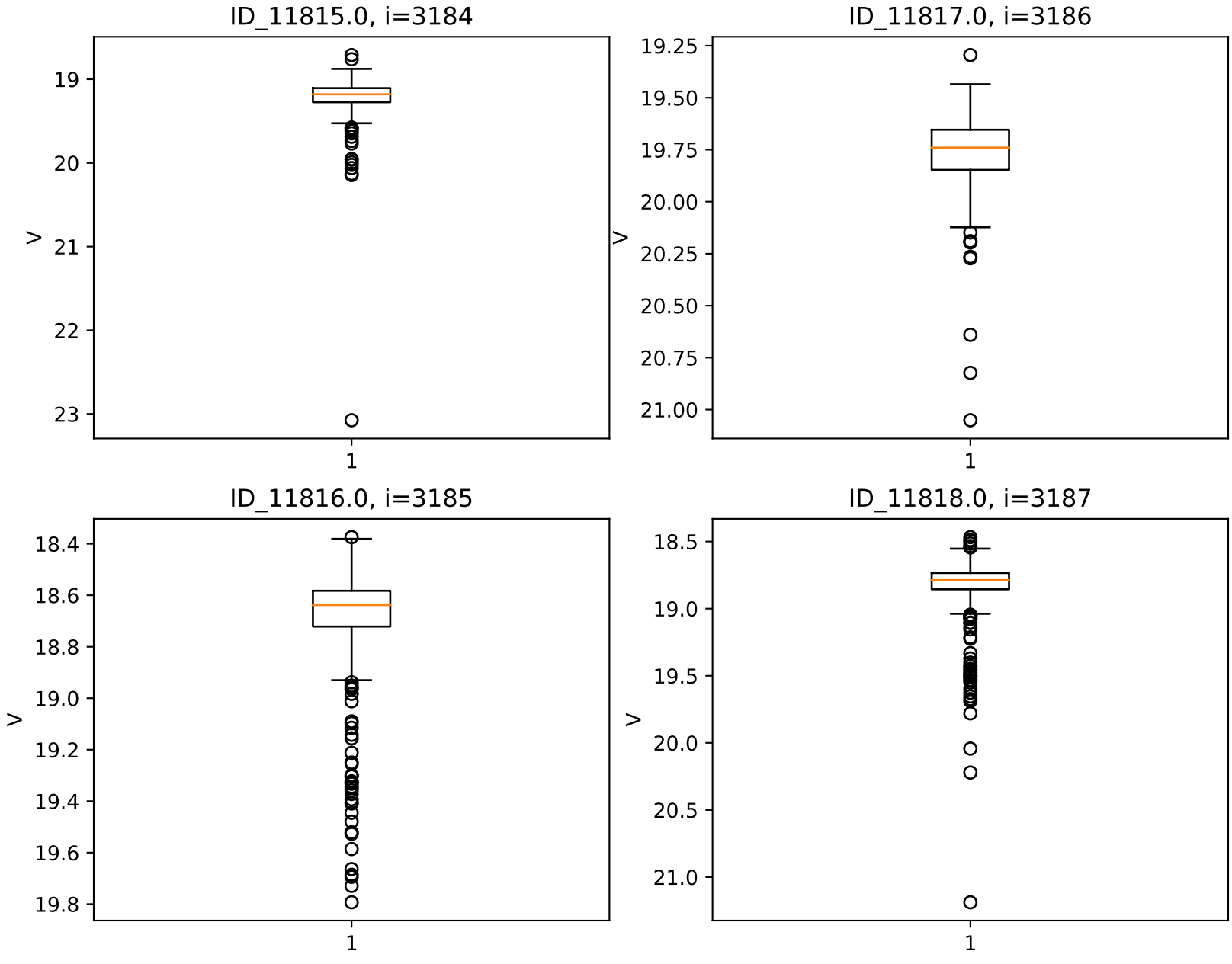
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23
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ID_11817.0, i=3186
V
19.25
19.50
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20.00
20.25
20.50
20.75
21.00
1
ID_11816.0, i=3185
V
18.4
18.6
18.8
19.0
19.2
19.4
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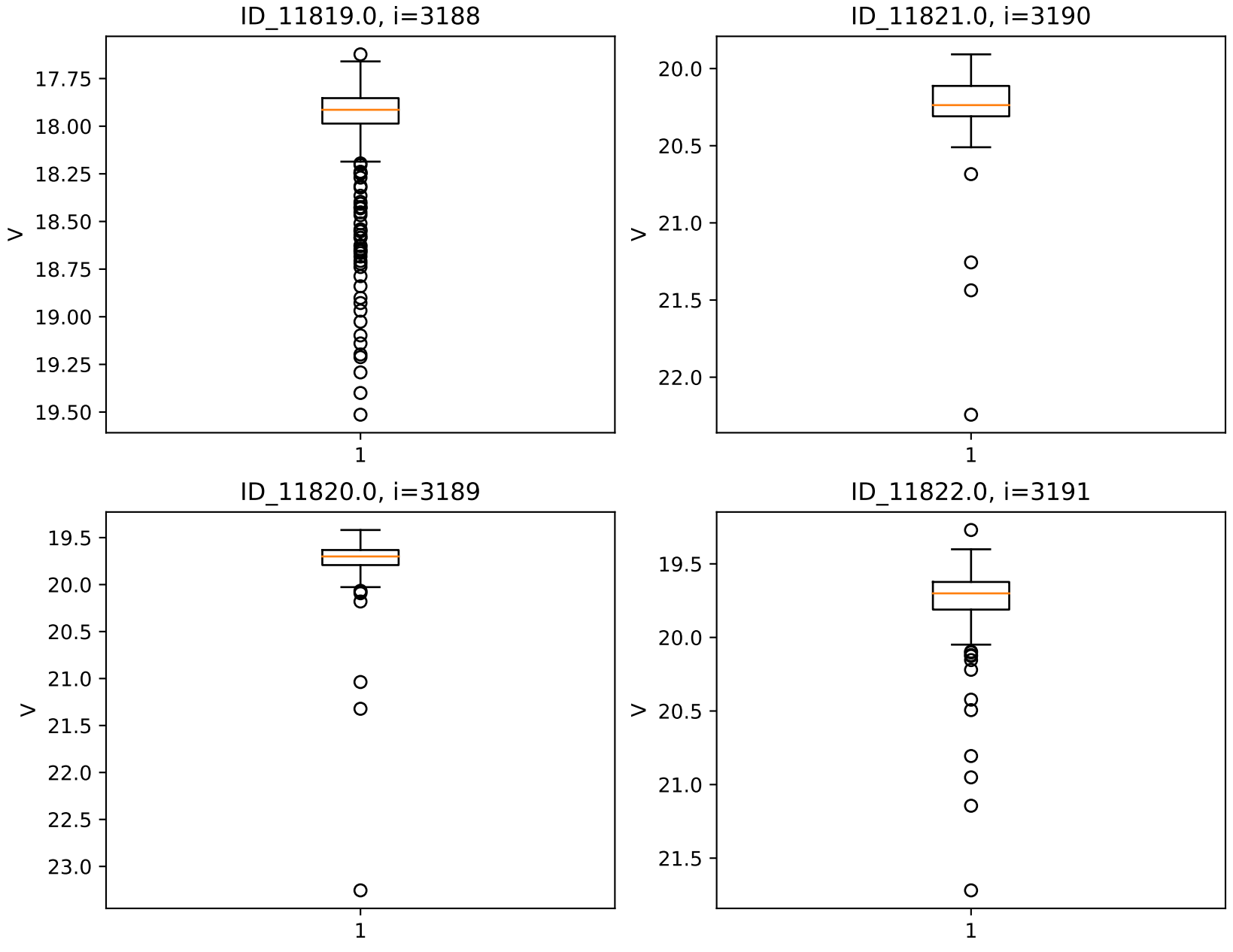
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ID_11820.0, i=3189
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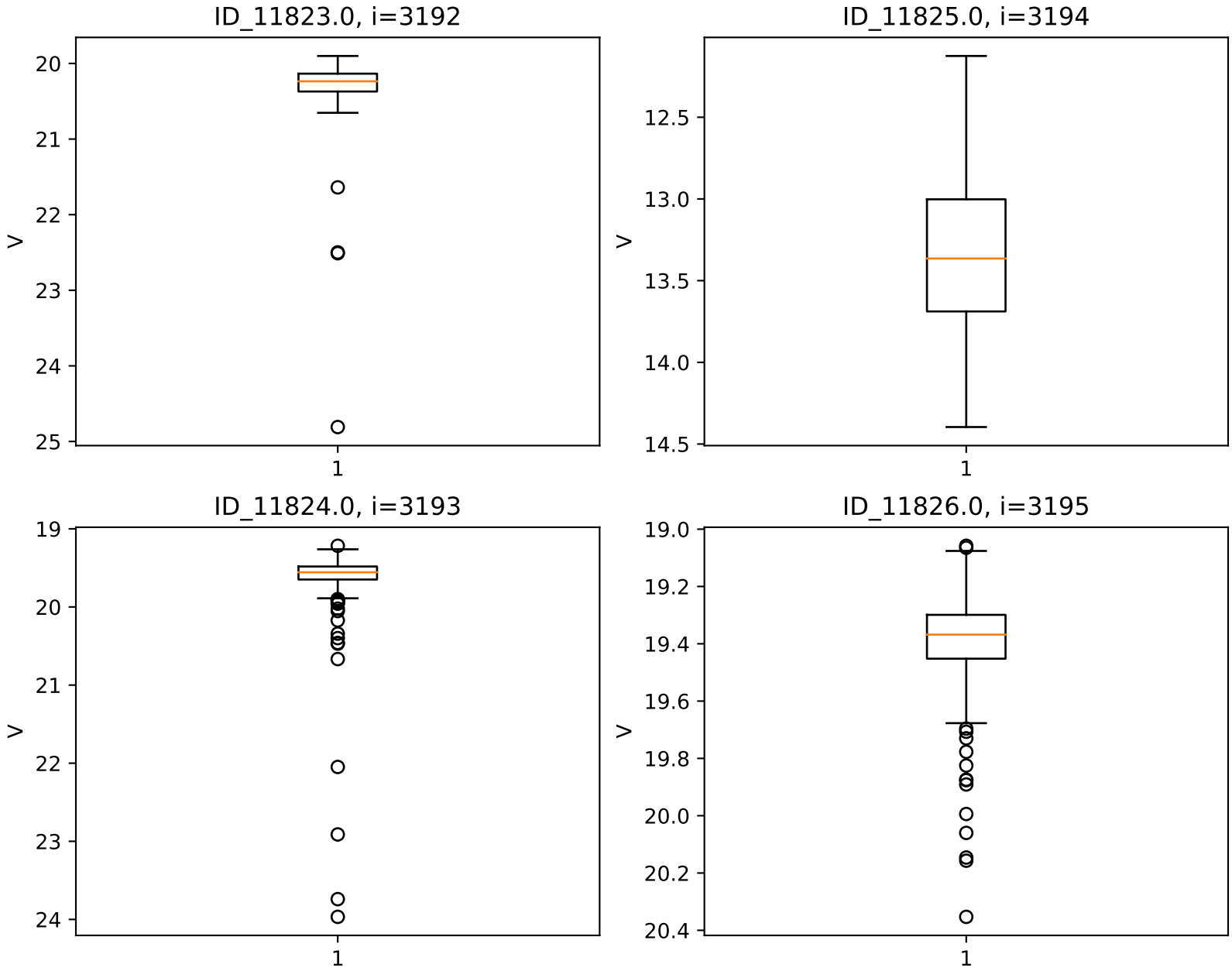
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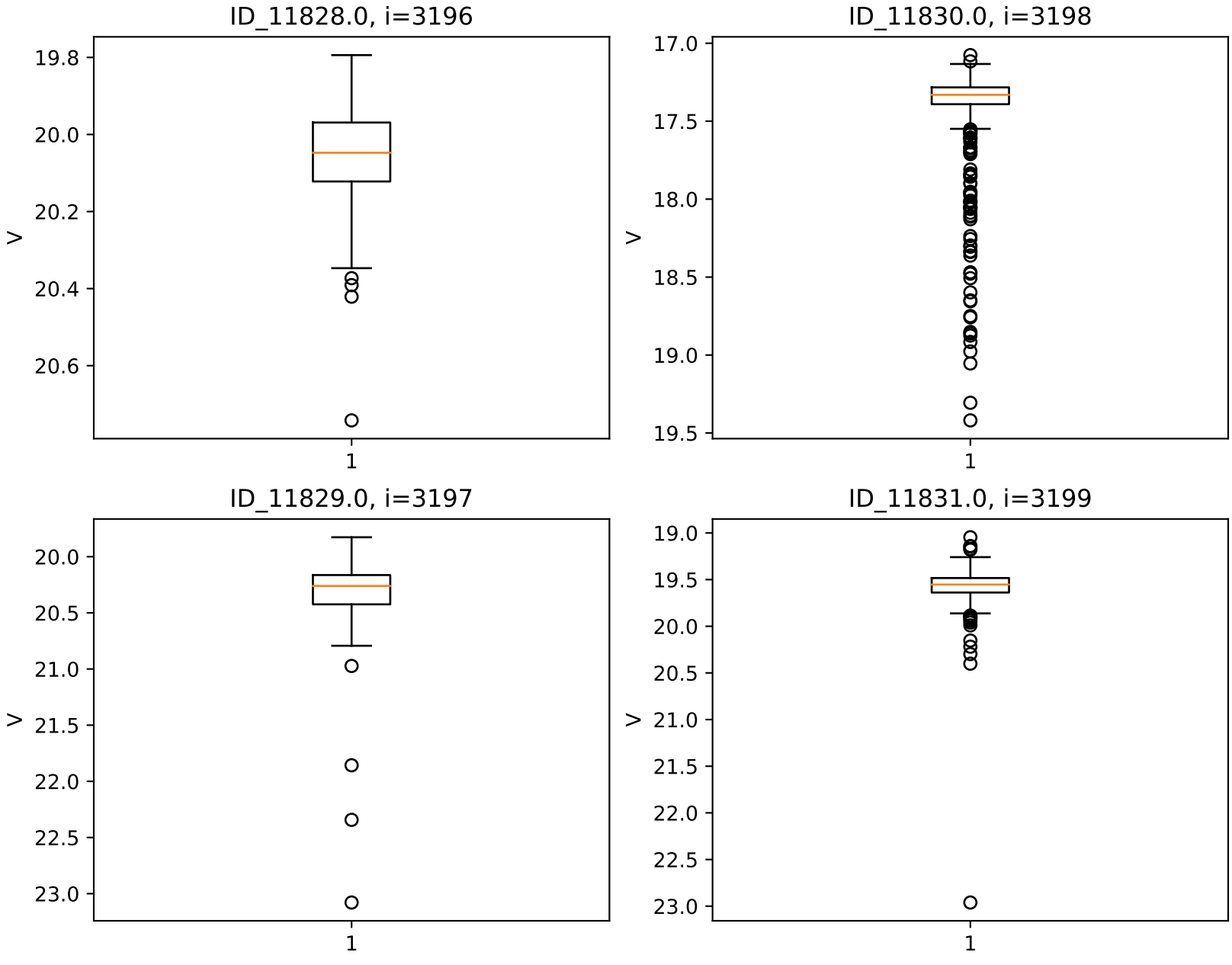
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ID_11829.0, i=3197
V
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22.0
22.5
23.0
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ID_11831.0, i=3199
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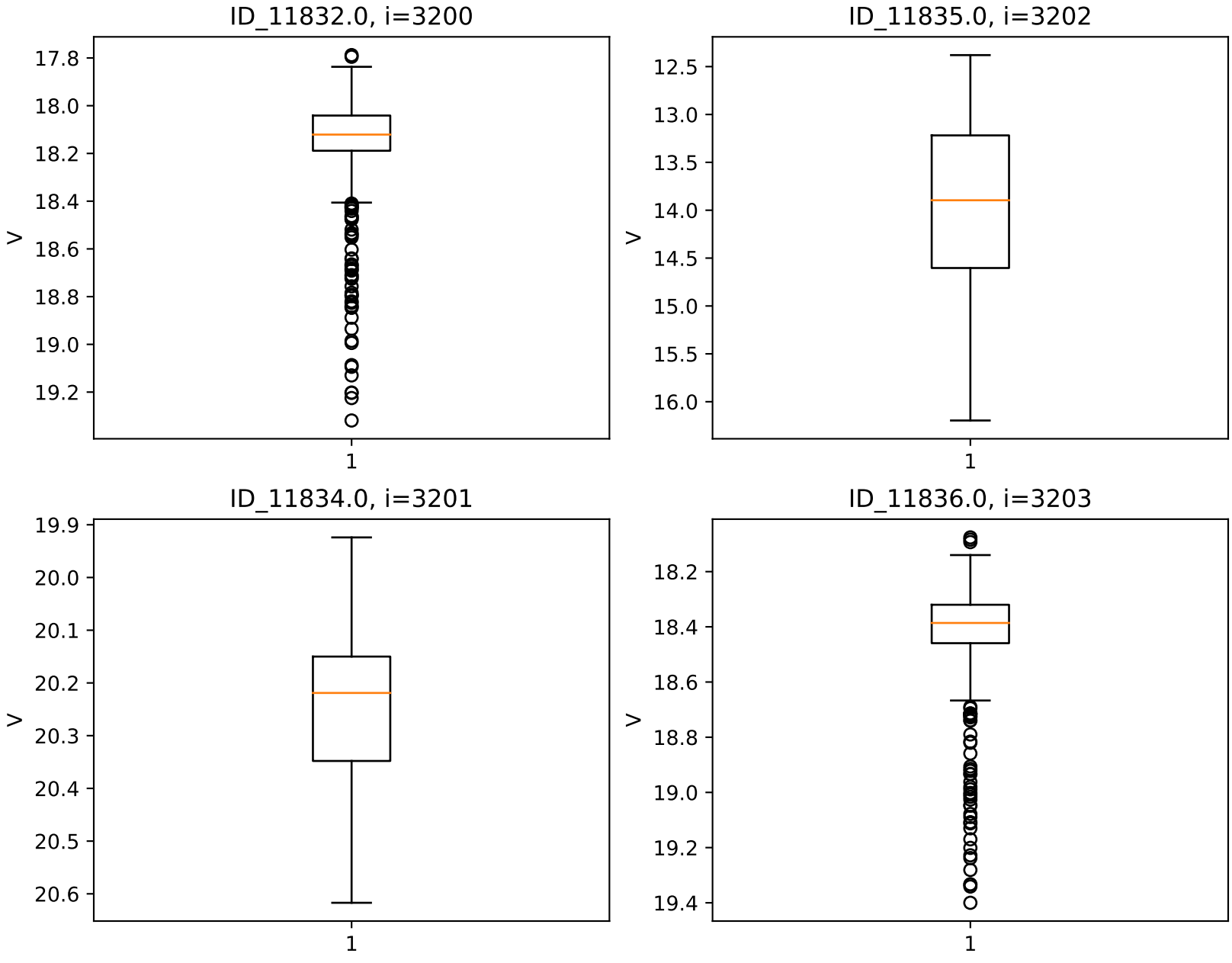
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V
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14.0
14.5
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15.5
16.0
V
1
ID_11834.0, i=3201
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20.3
20.4
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20.6
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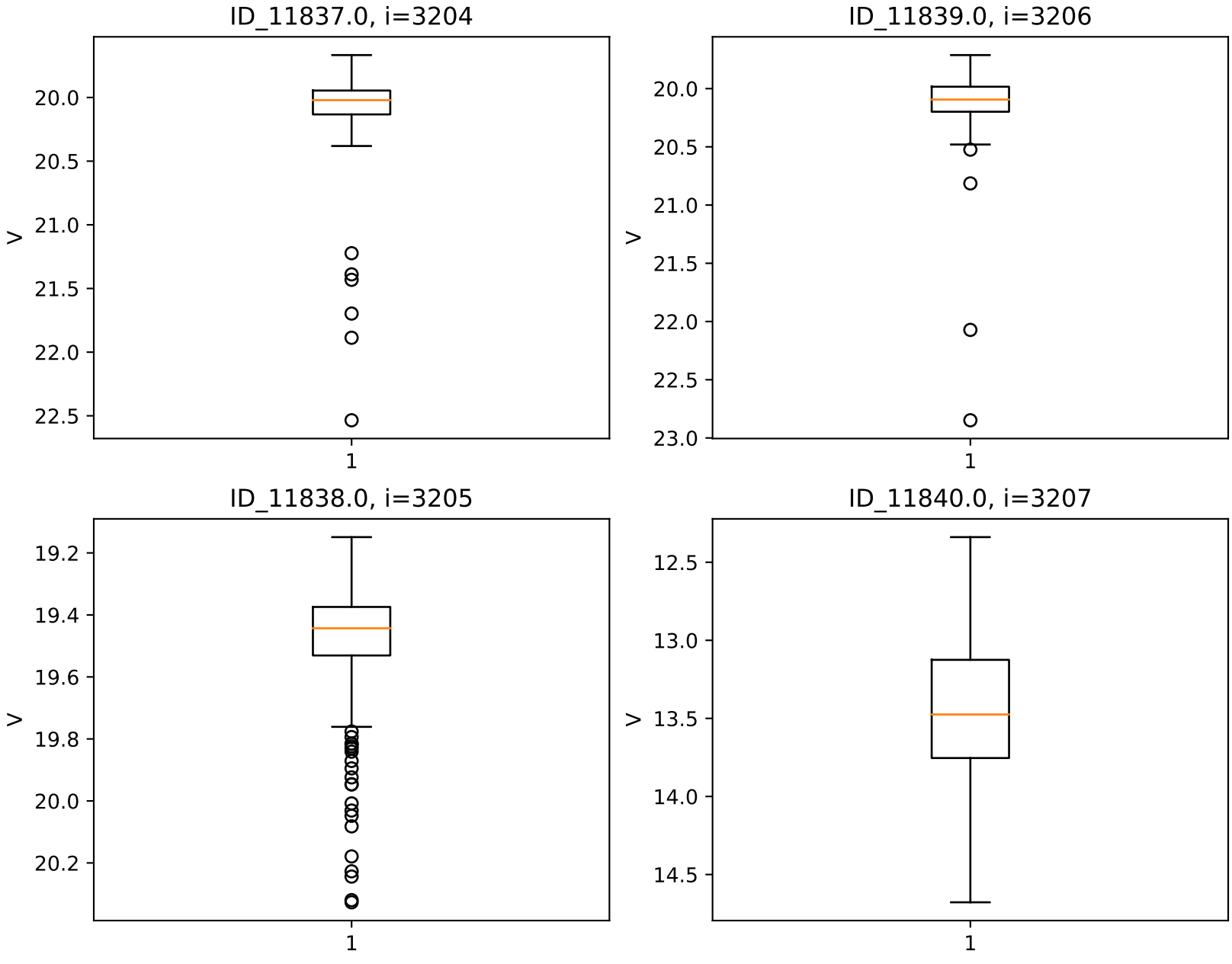
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ID_11839.0, i=3206
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21.5
22.0
22.5
23.0
1
ID_11838.0, i=3205
V
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19.4
19.6
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ID_11840.0, i=3207
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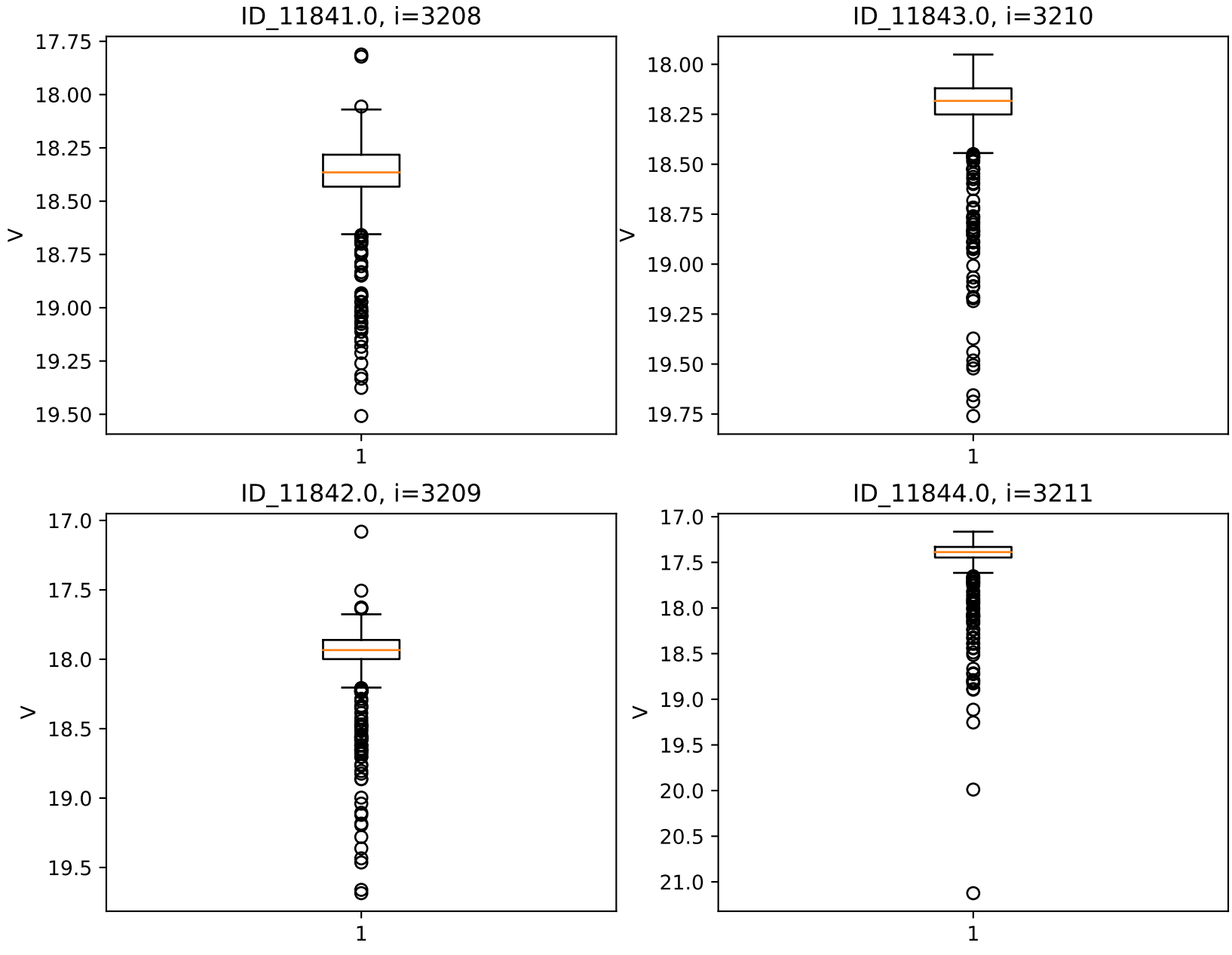
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V
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ID_11842.0, i=3209
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V
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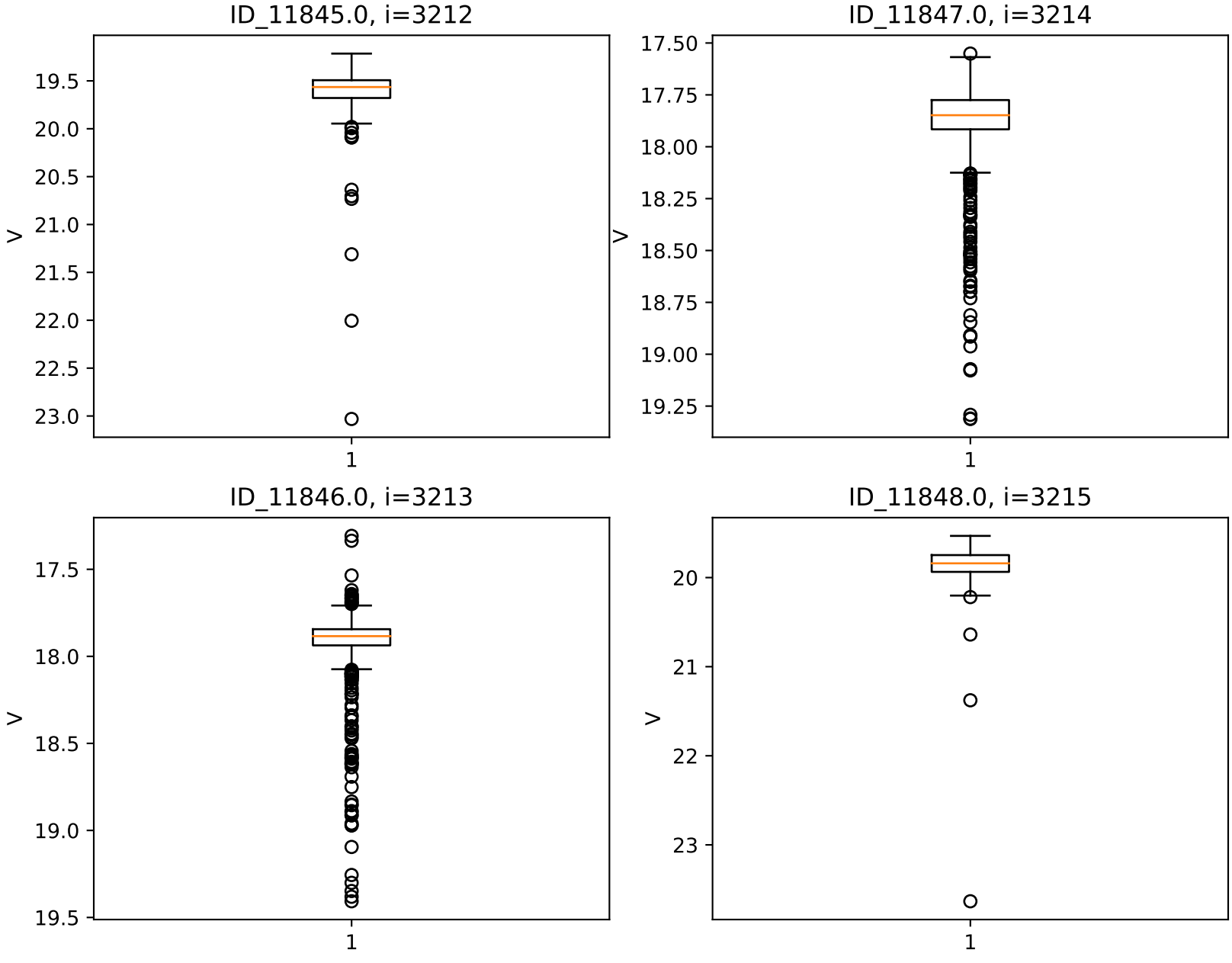
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18.25
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19.00
19.25
1
ID_11846.0, i=3213
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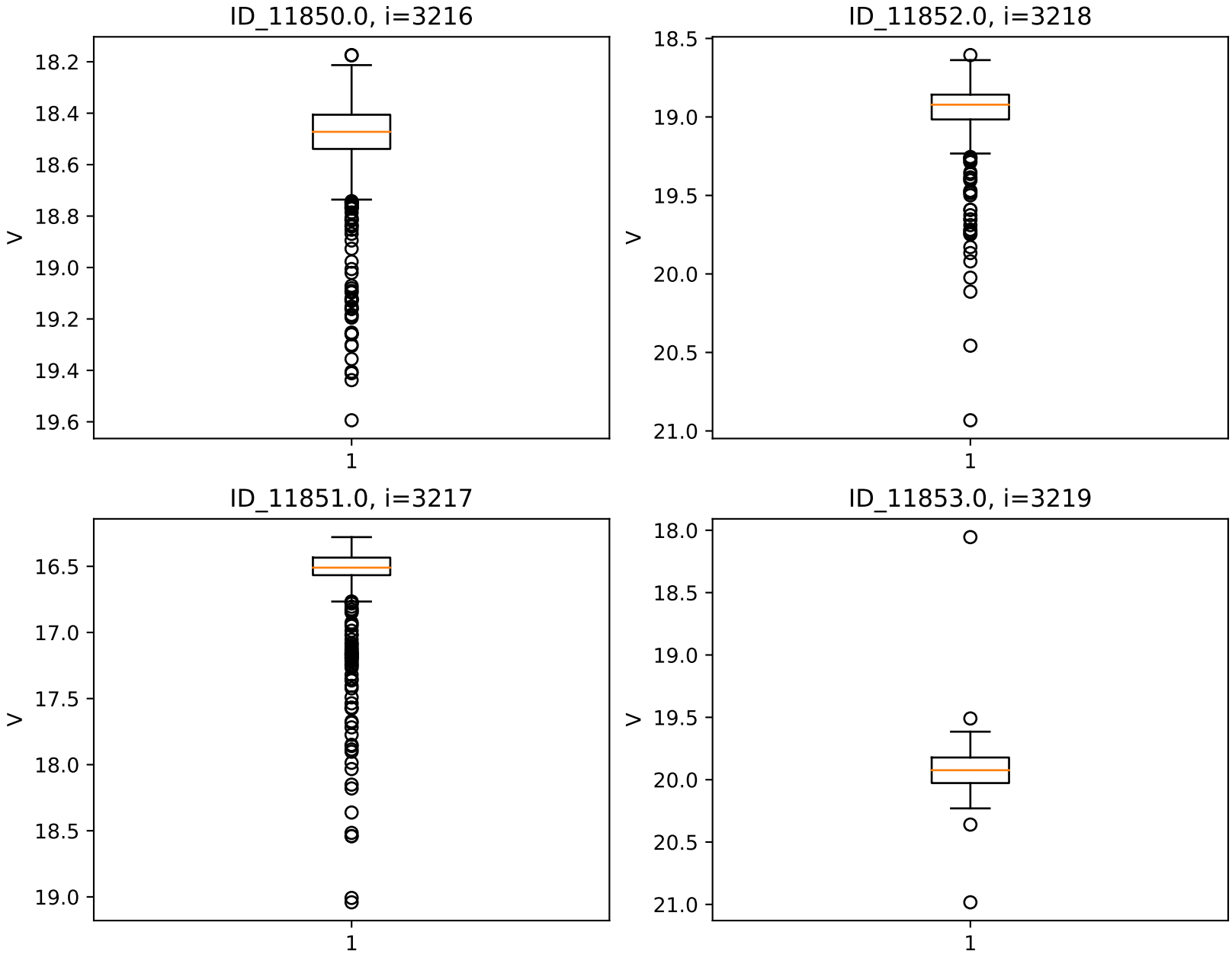
23
1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20.5
21.0
1
ID_11851.0, i=3217
V
16.5
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18.5
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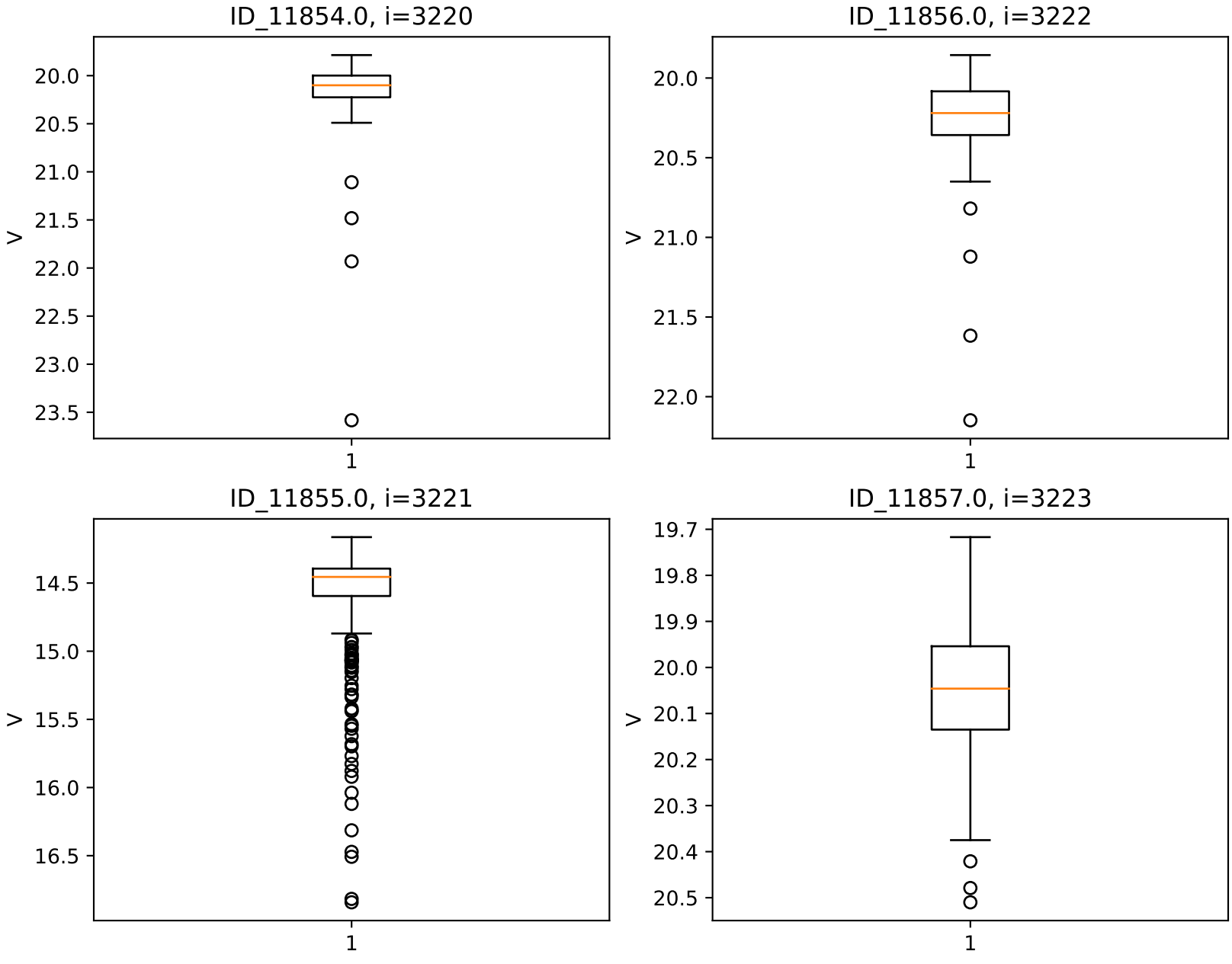
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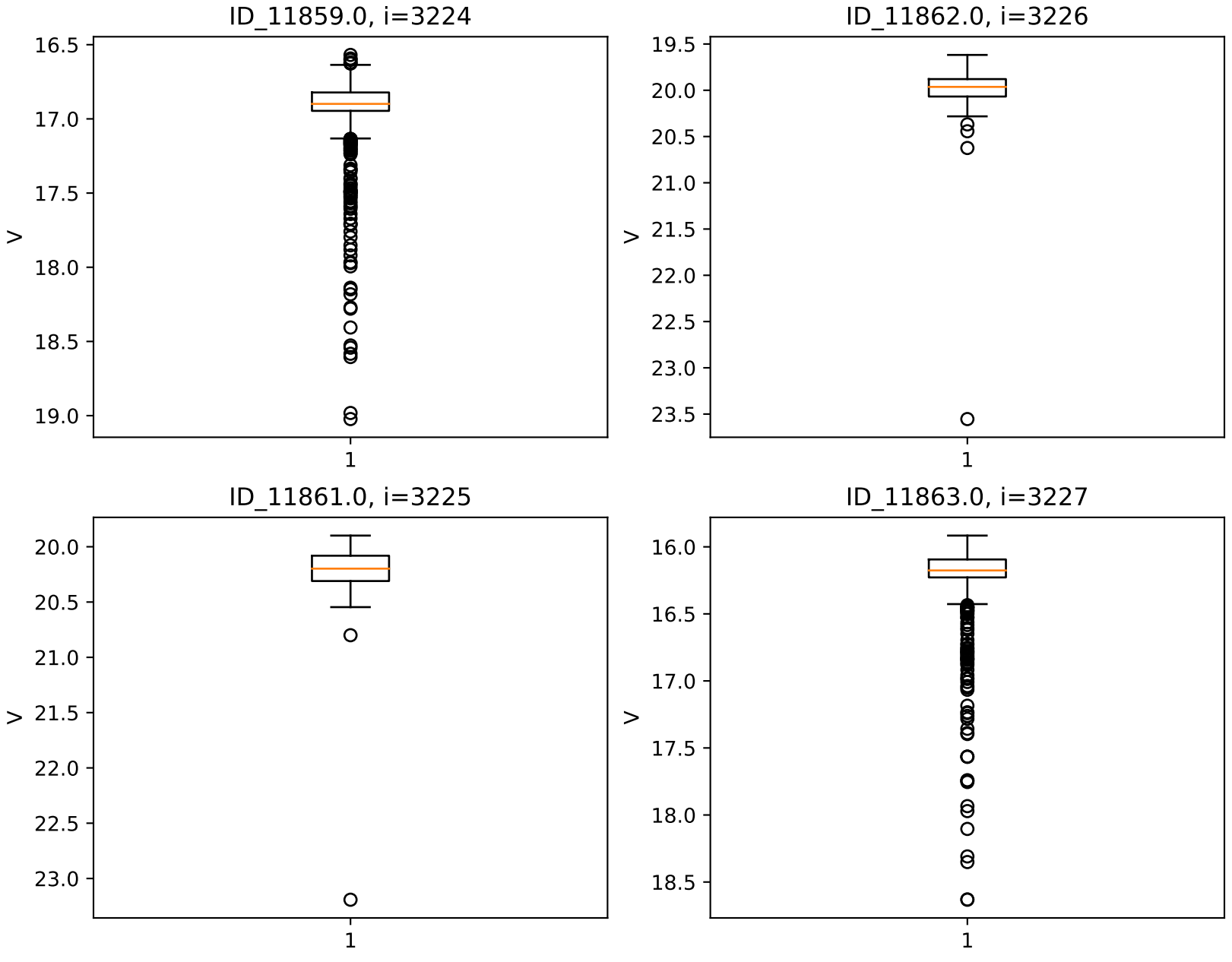
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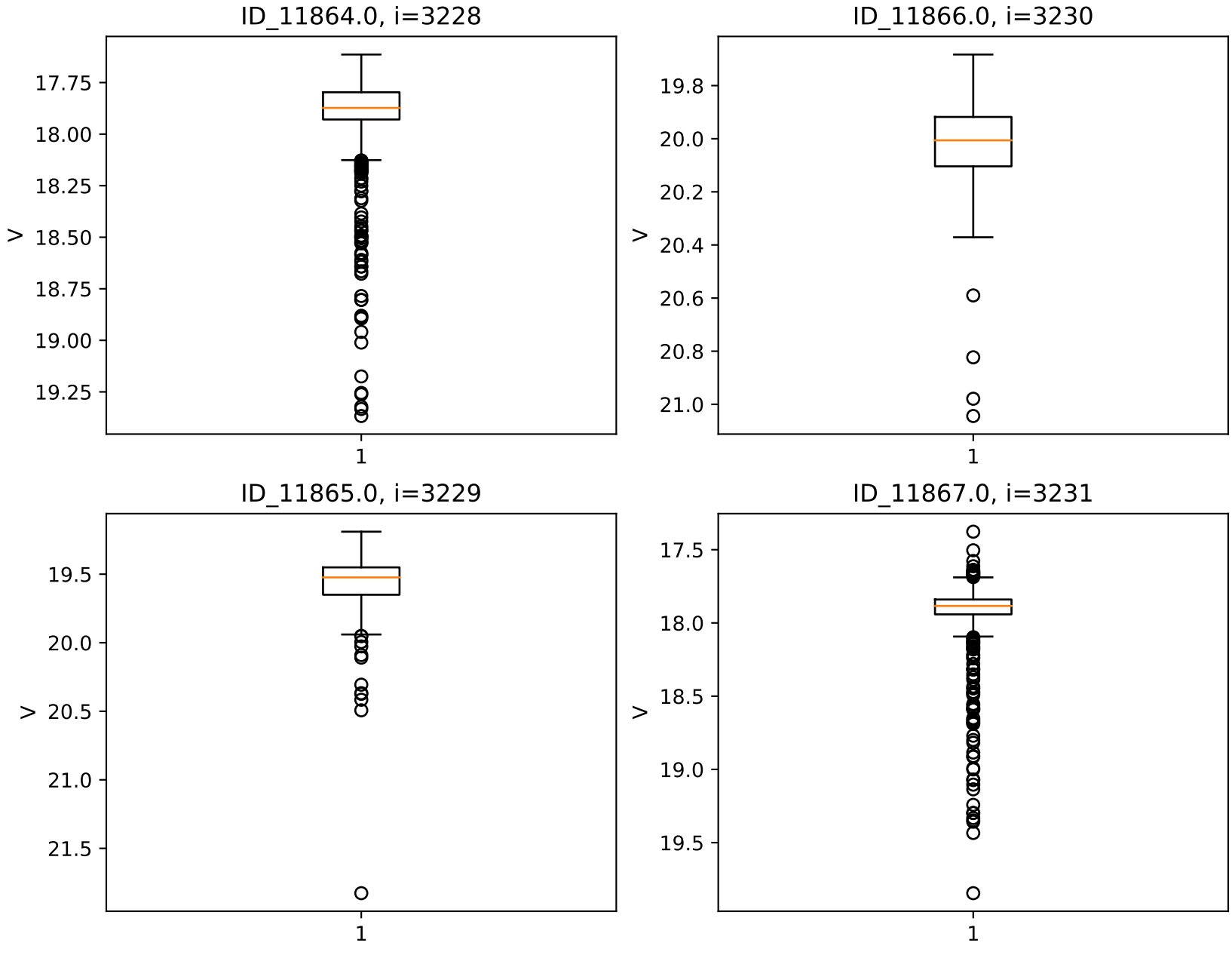
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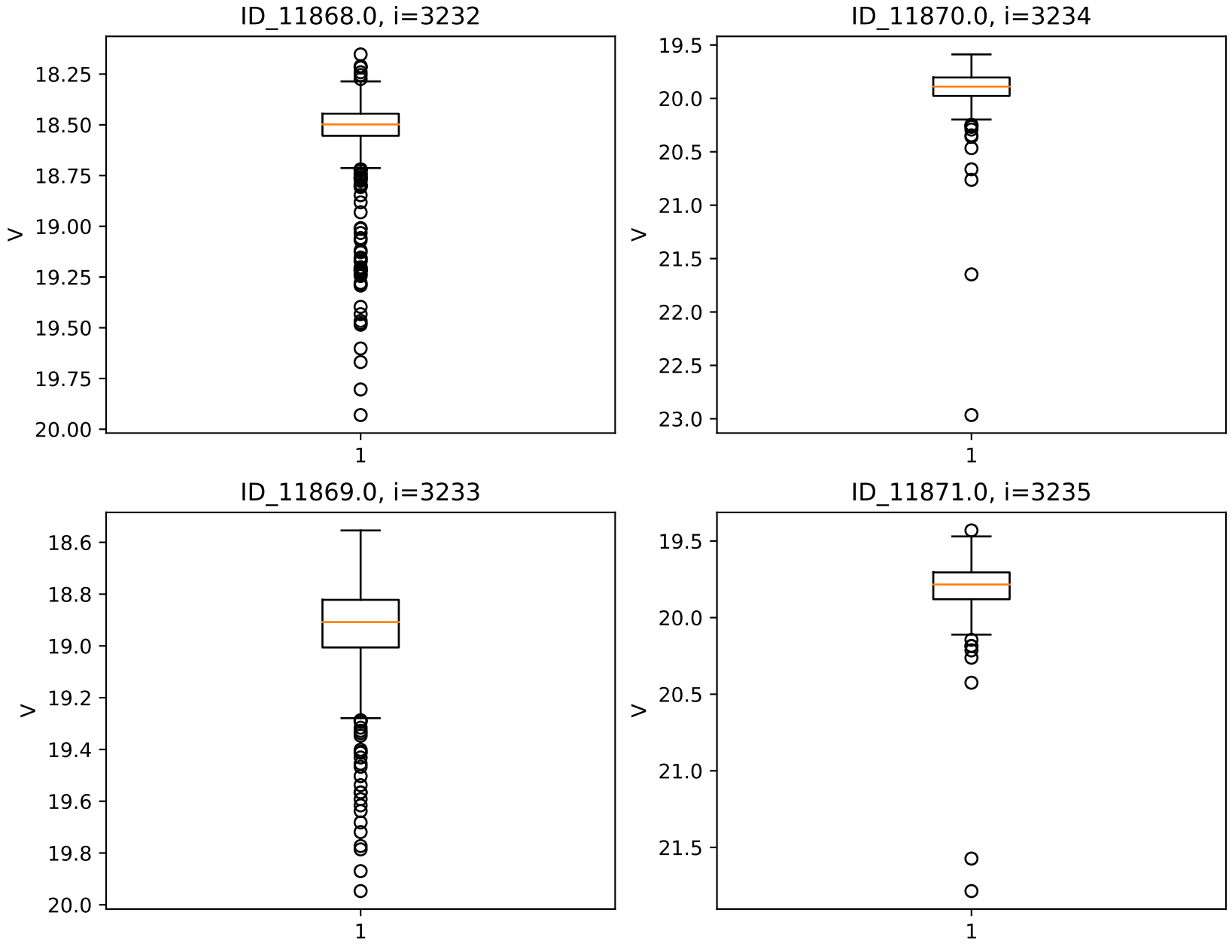
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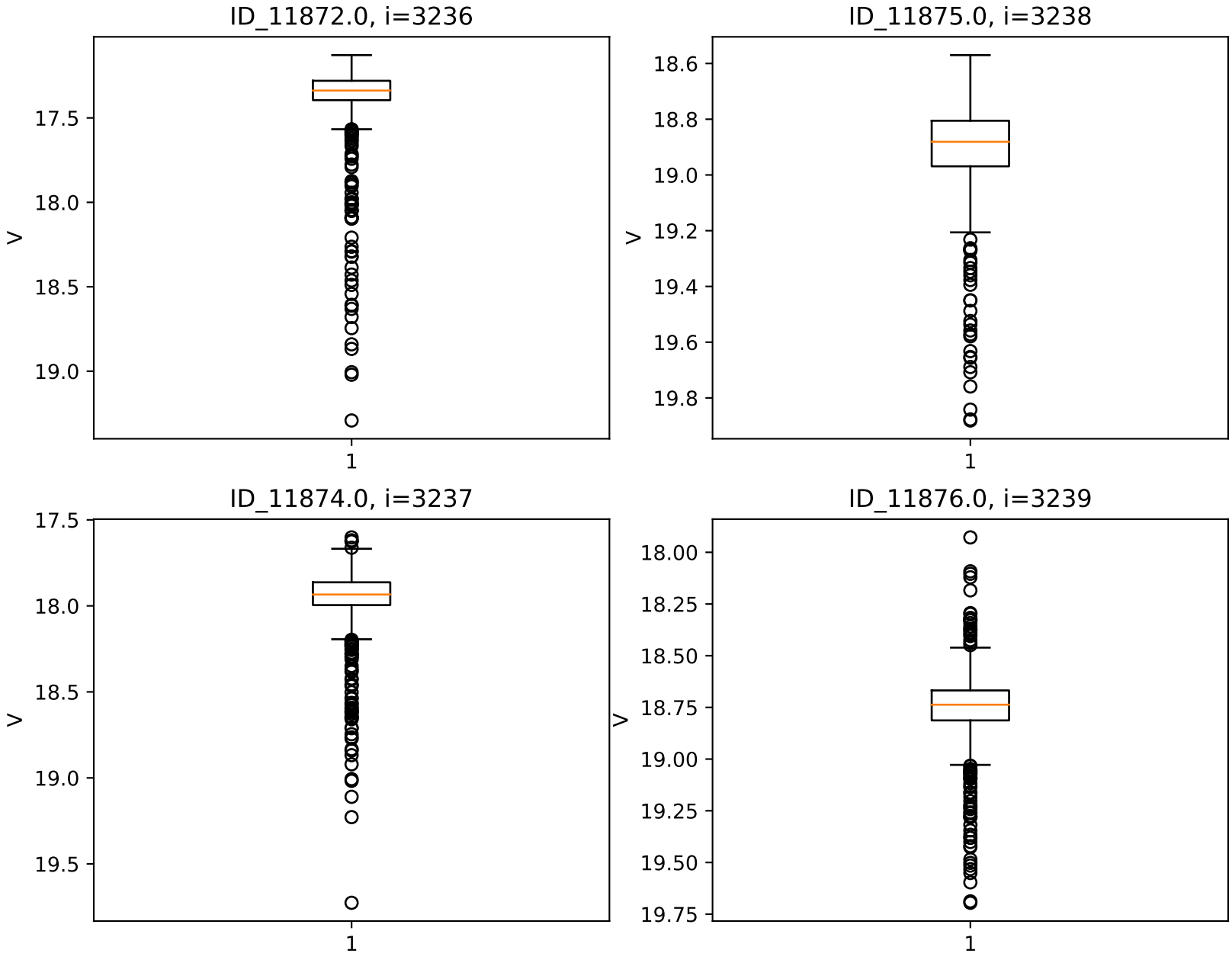
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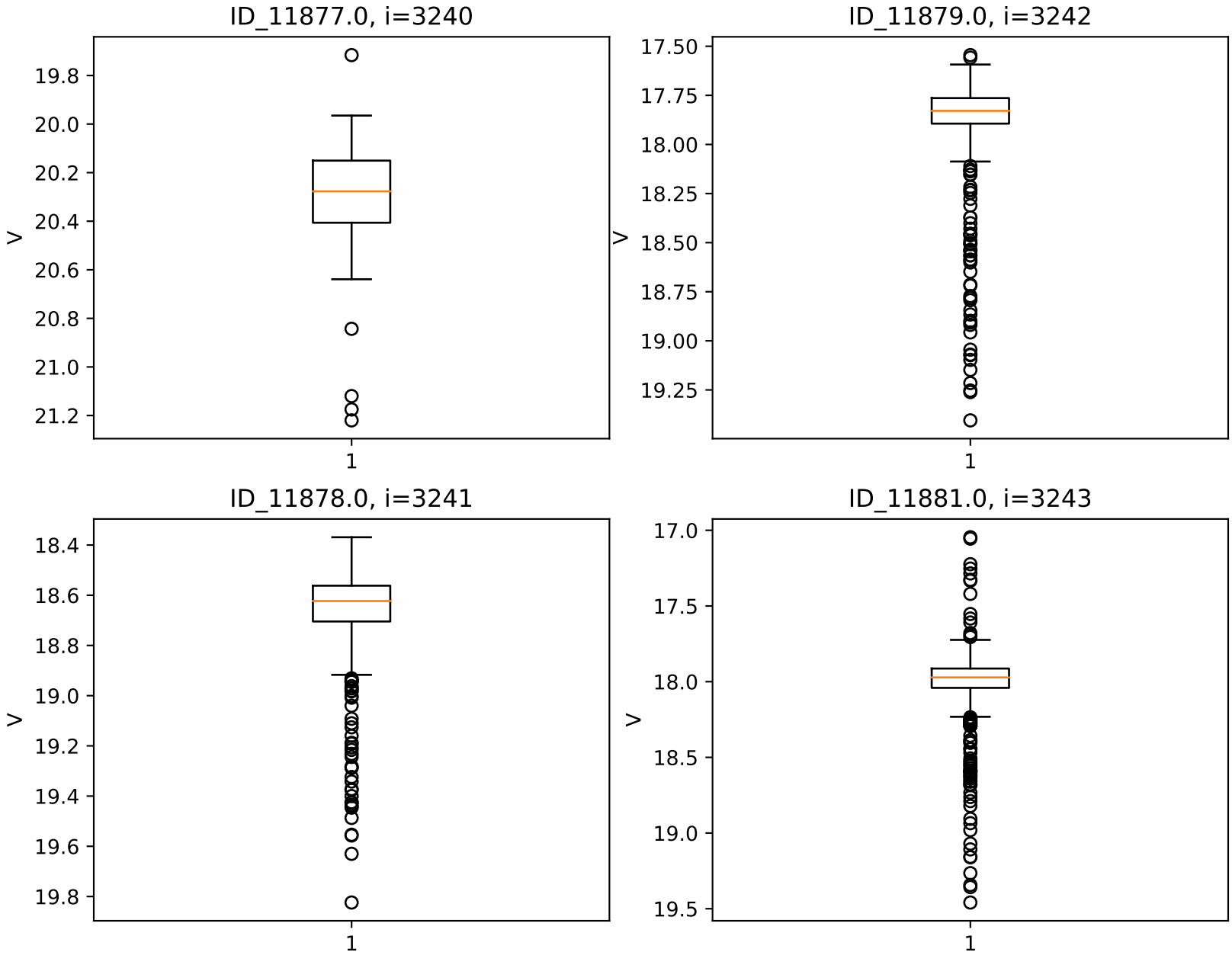
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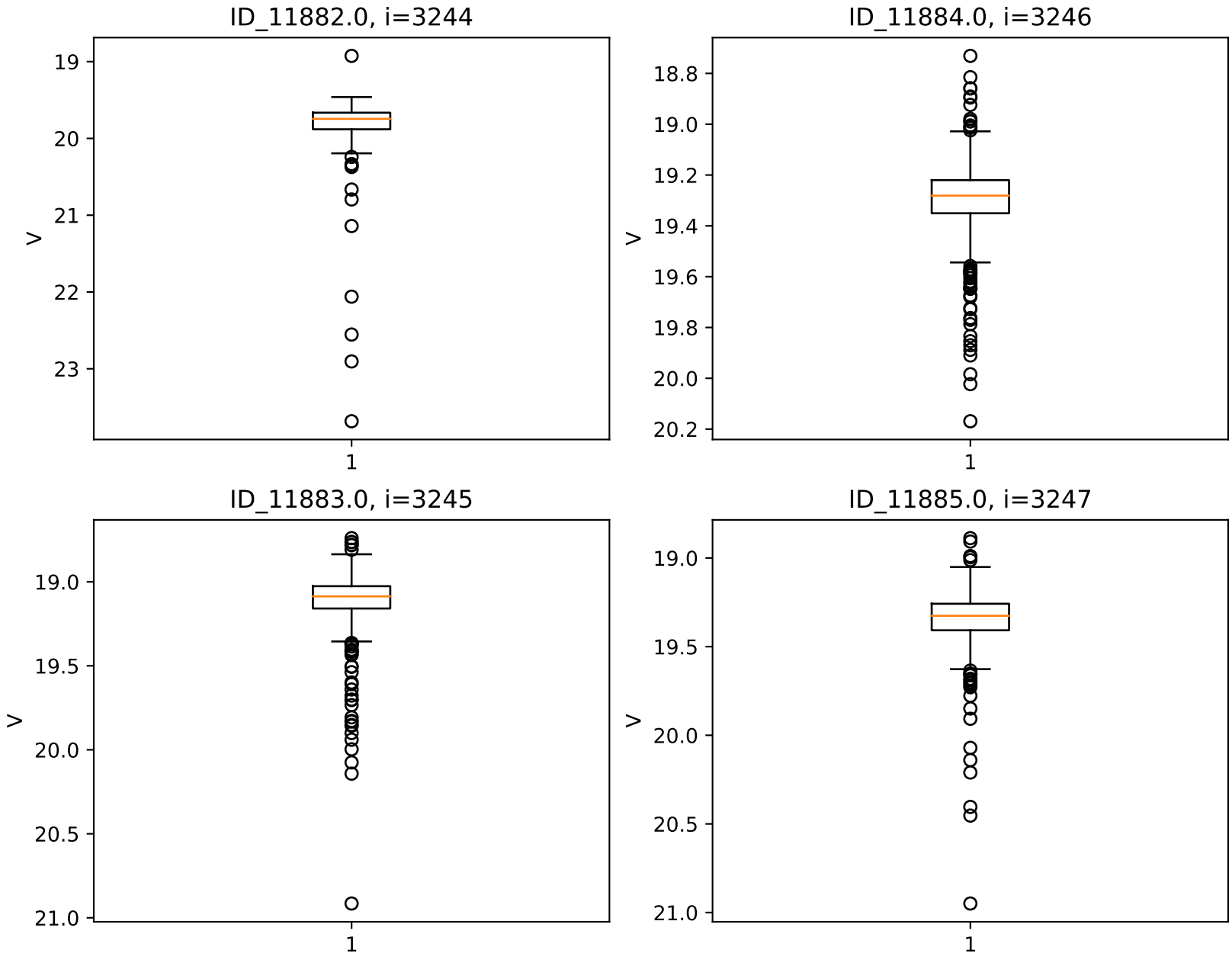
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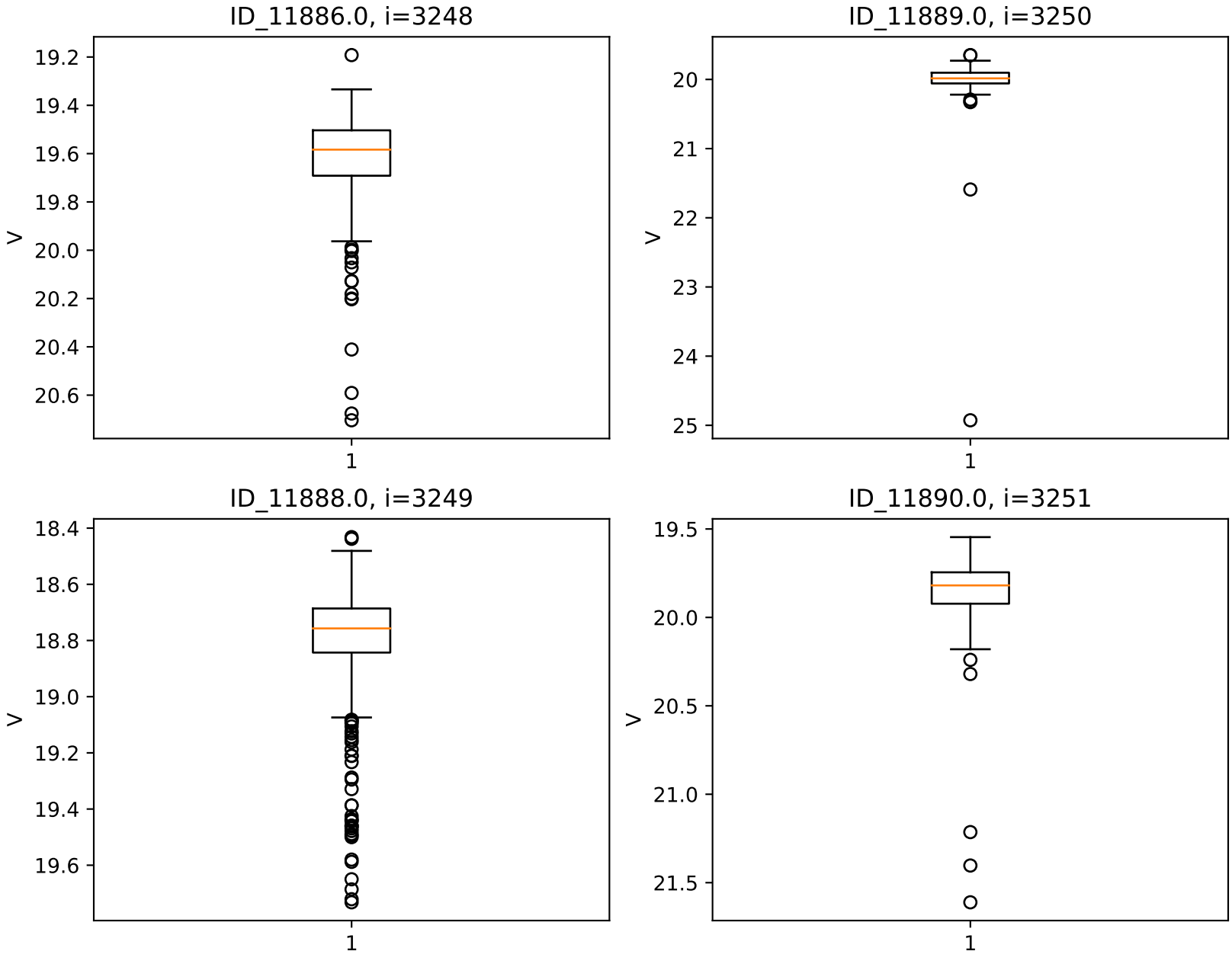
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23
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25
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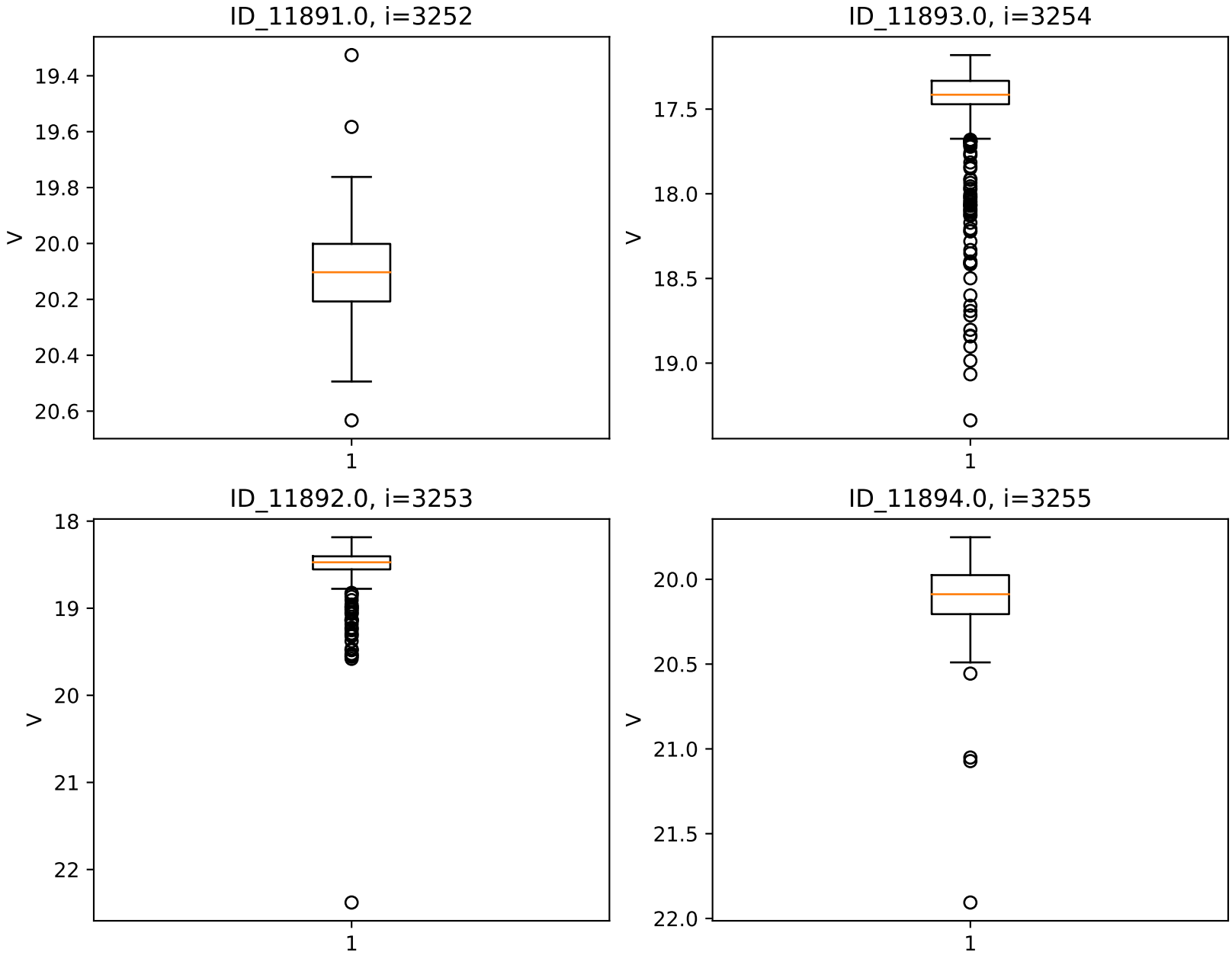
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19.0
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ID_11892.0, i=3253
V
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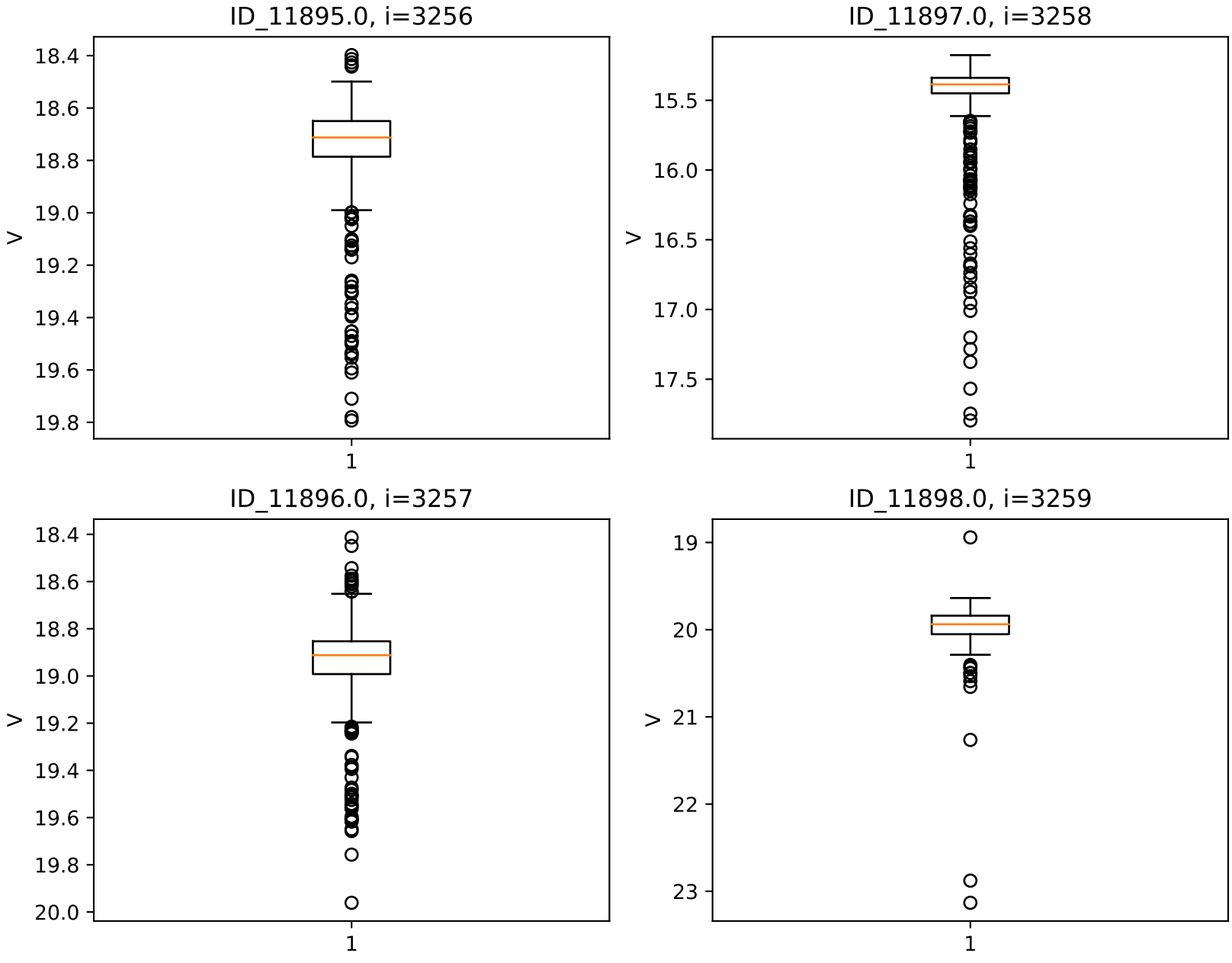
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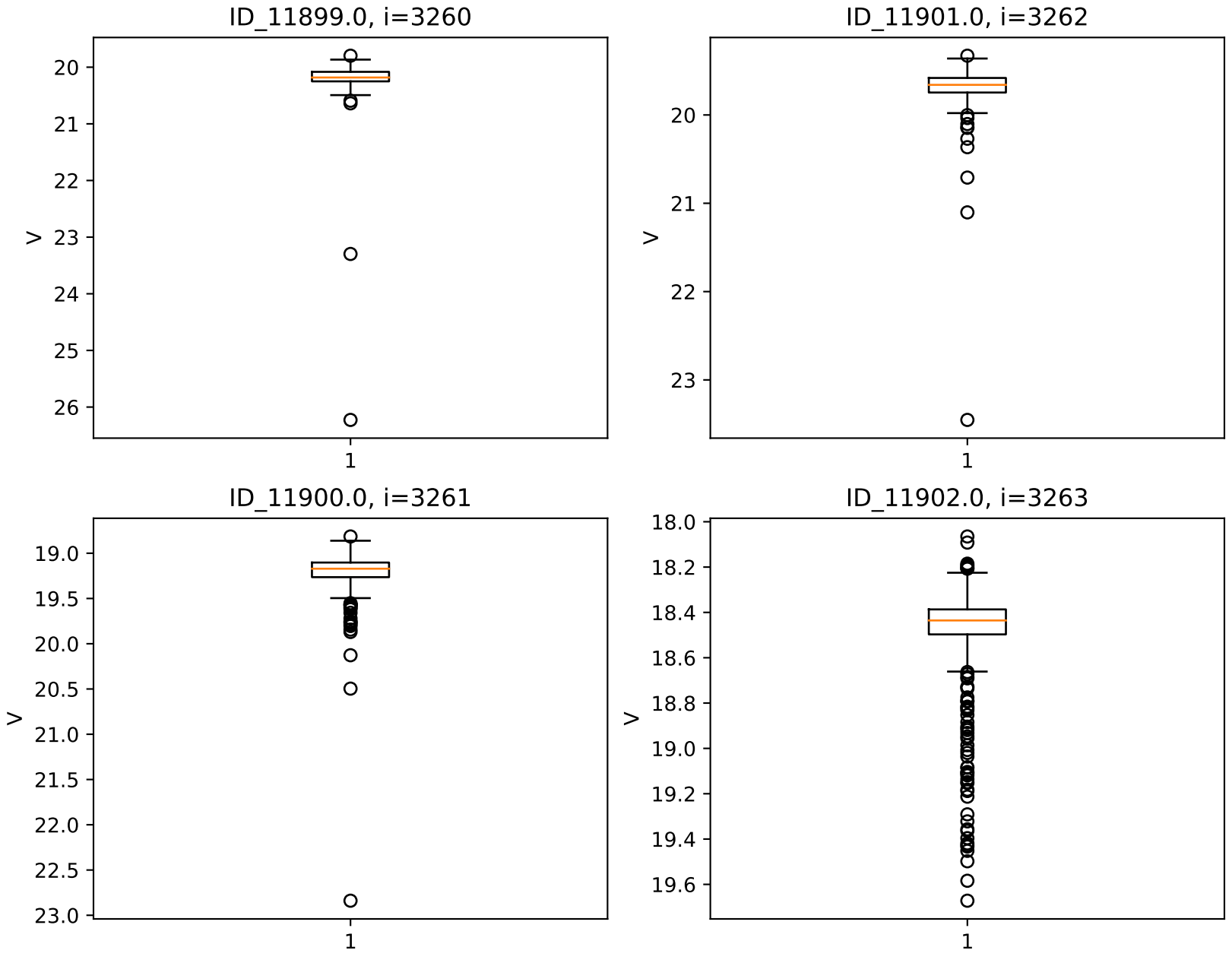
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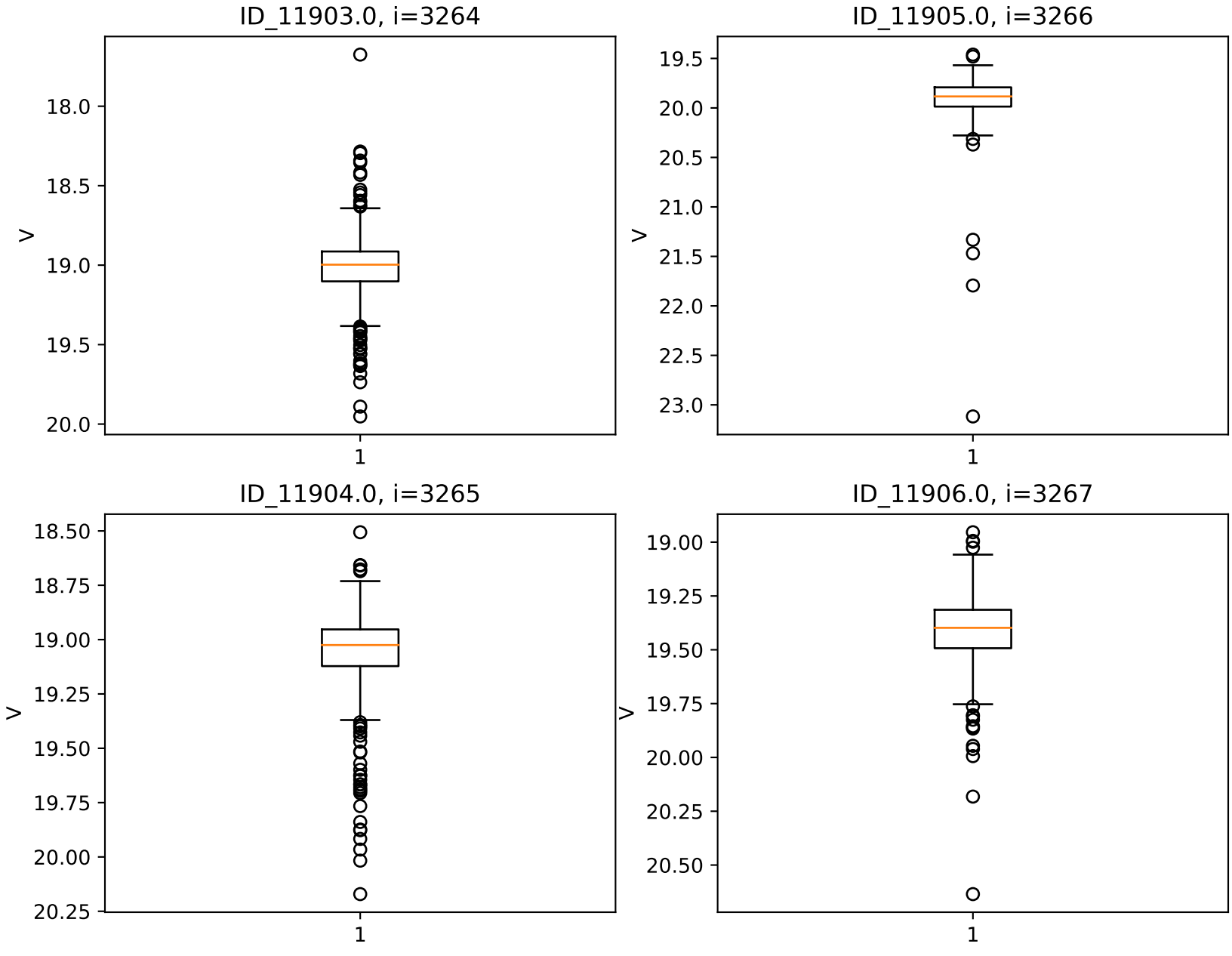
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22.5
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20.00
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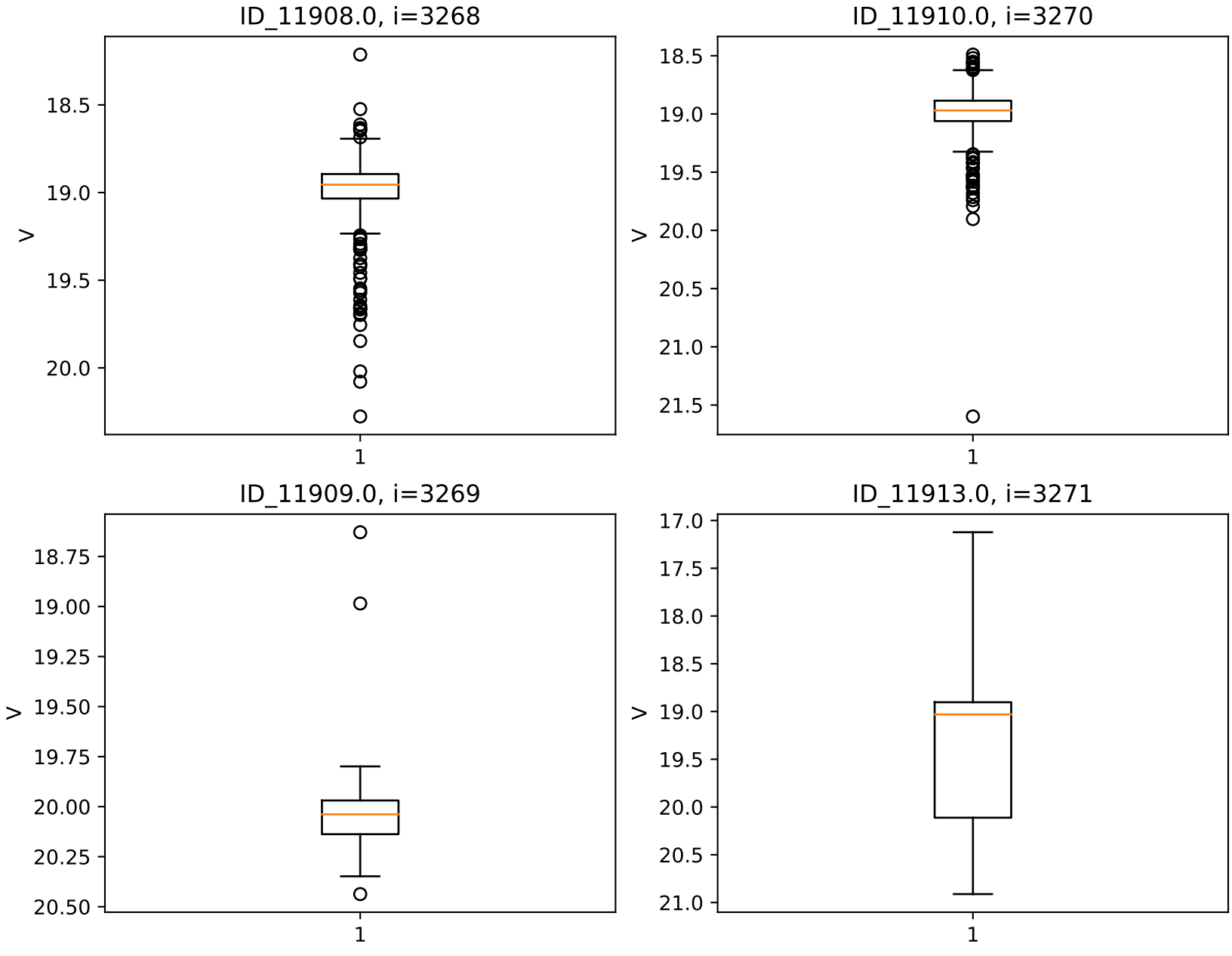
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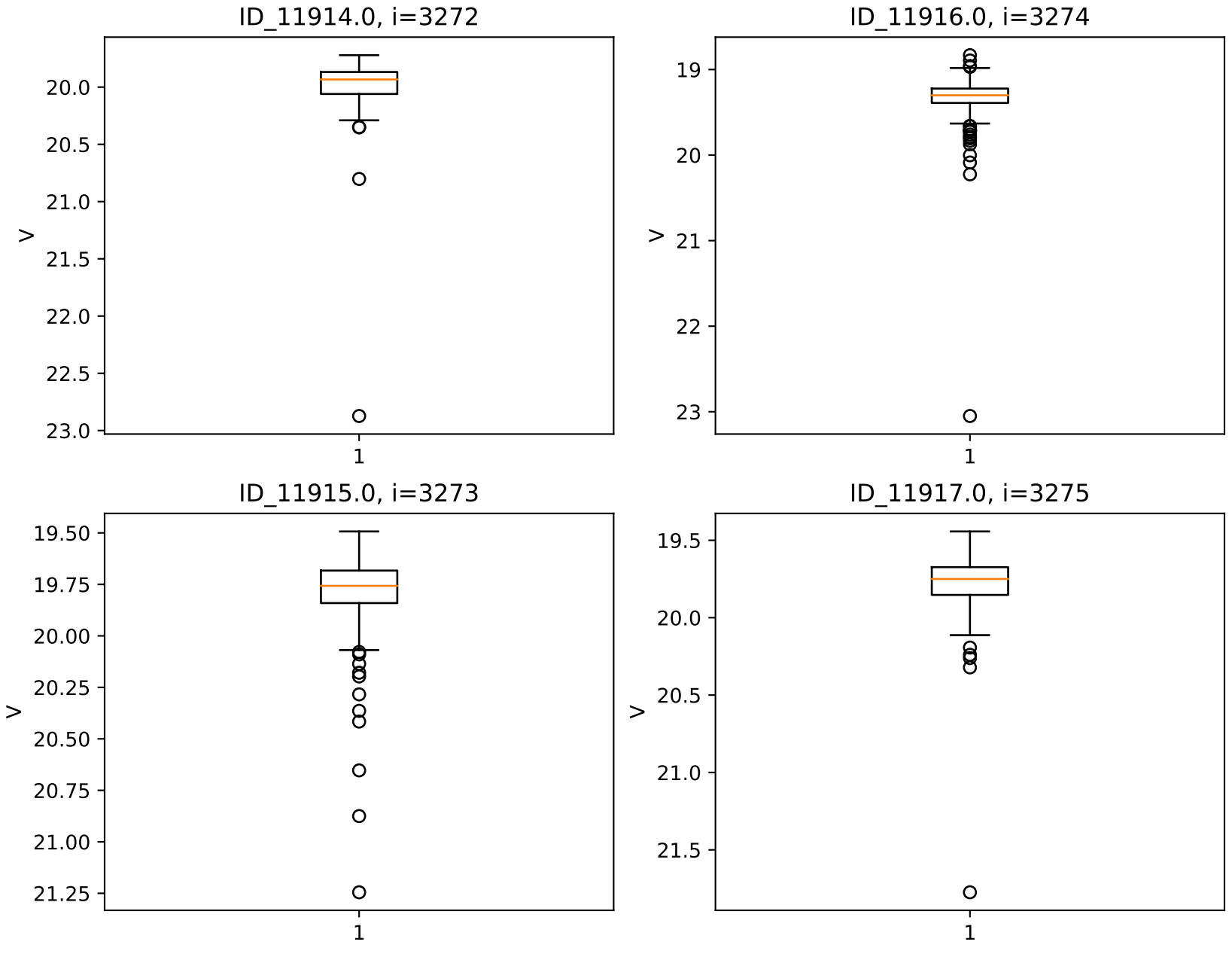
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23
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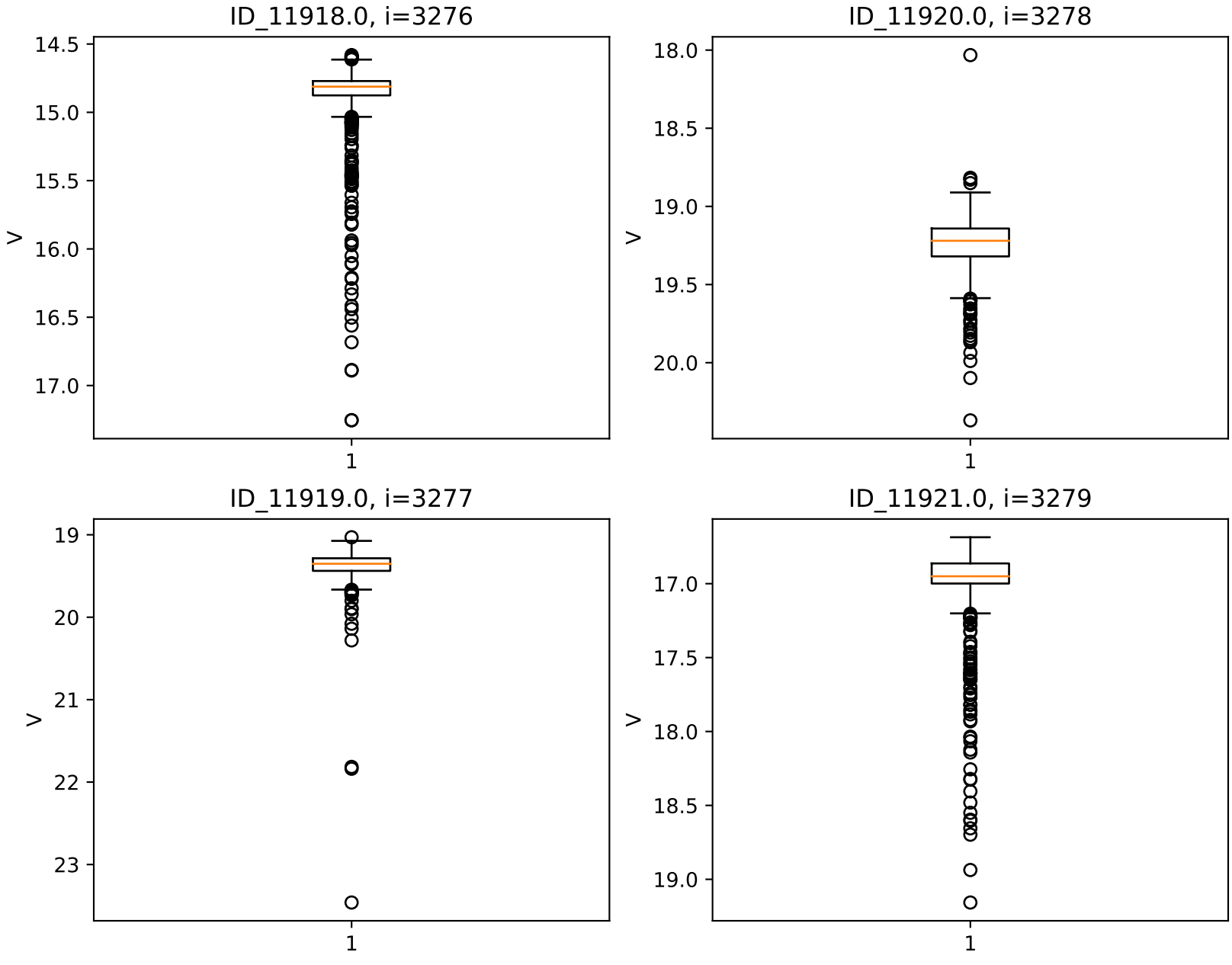
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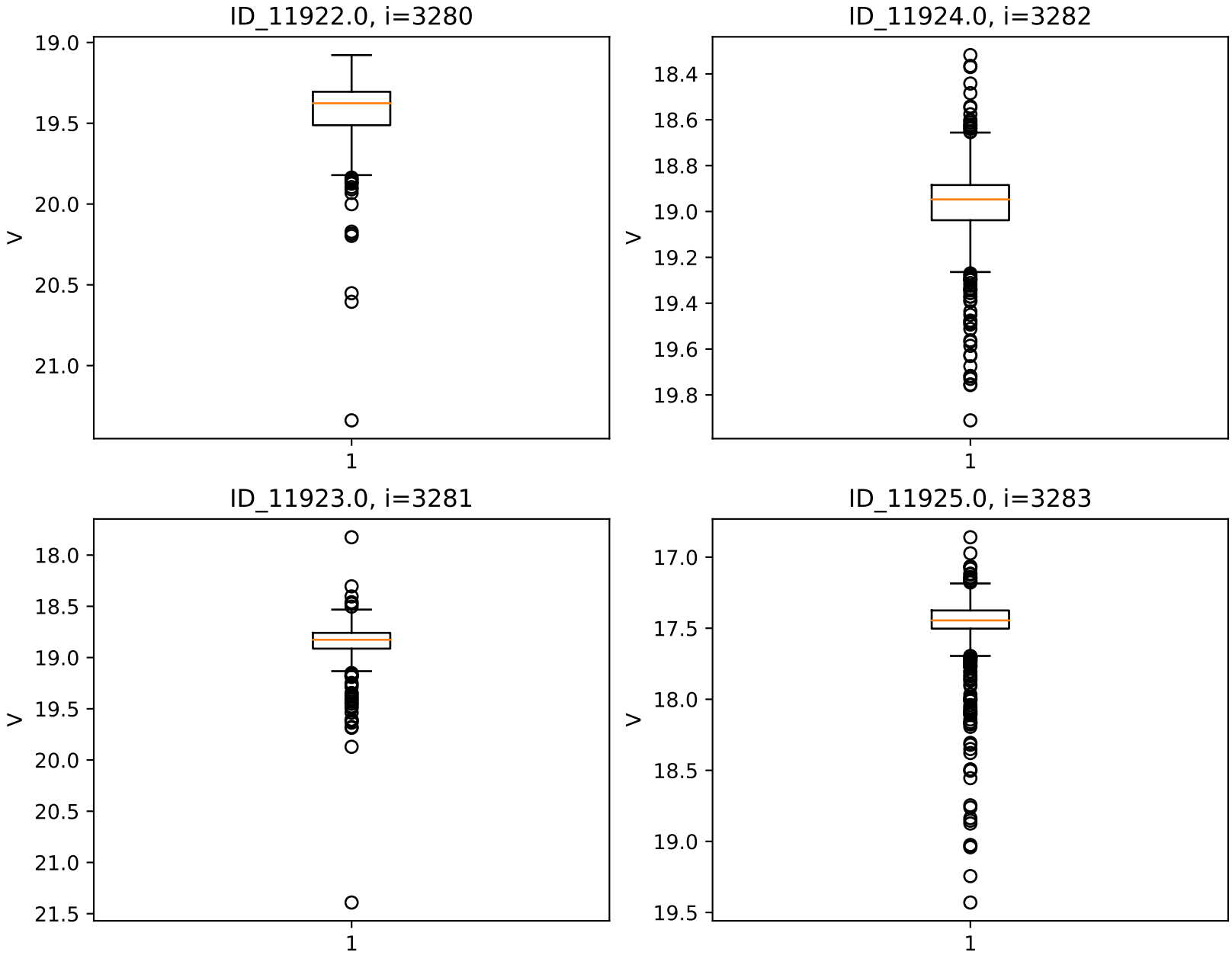
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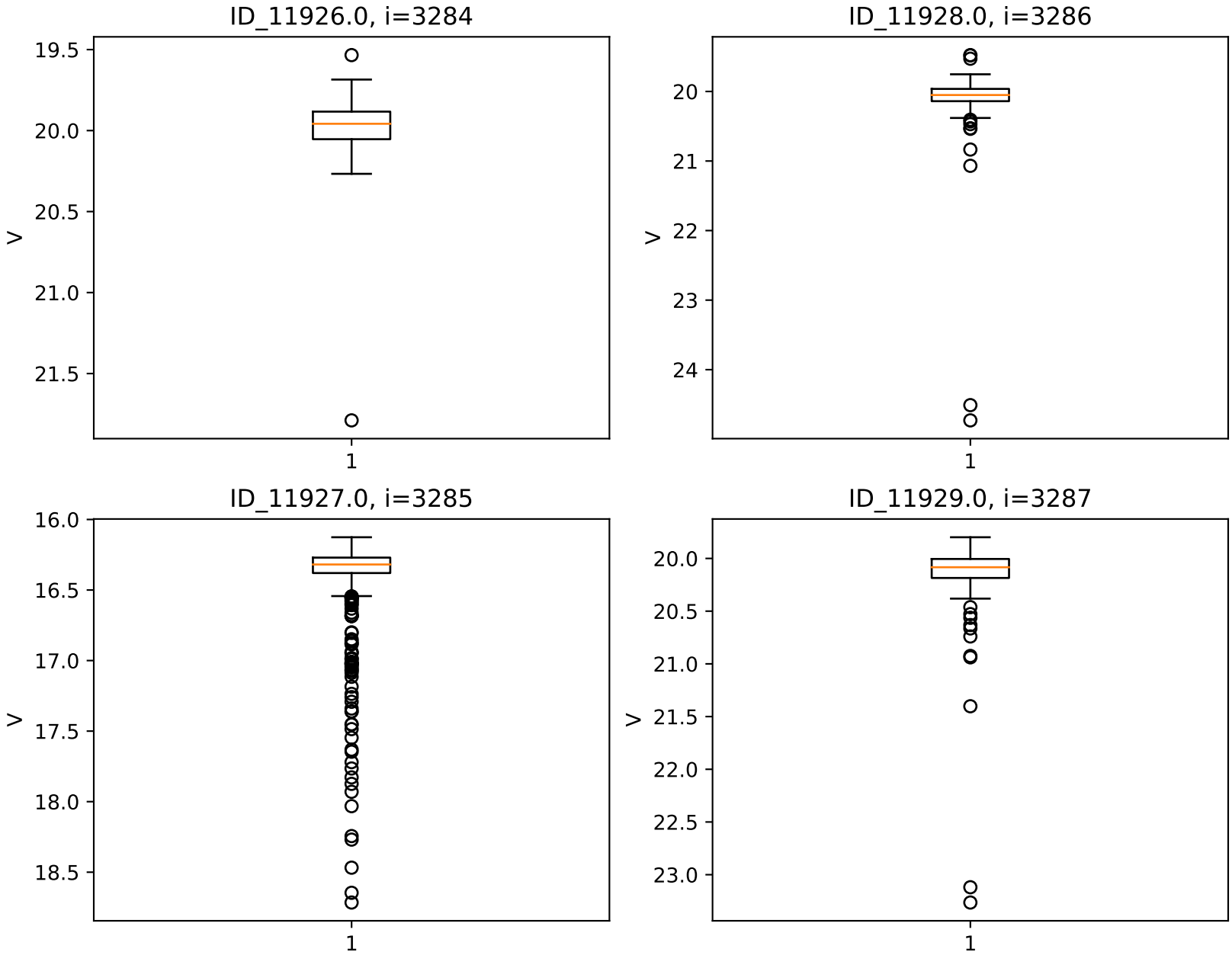
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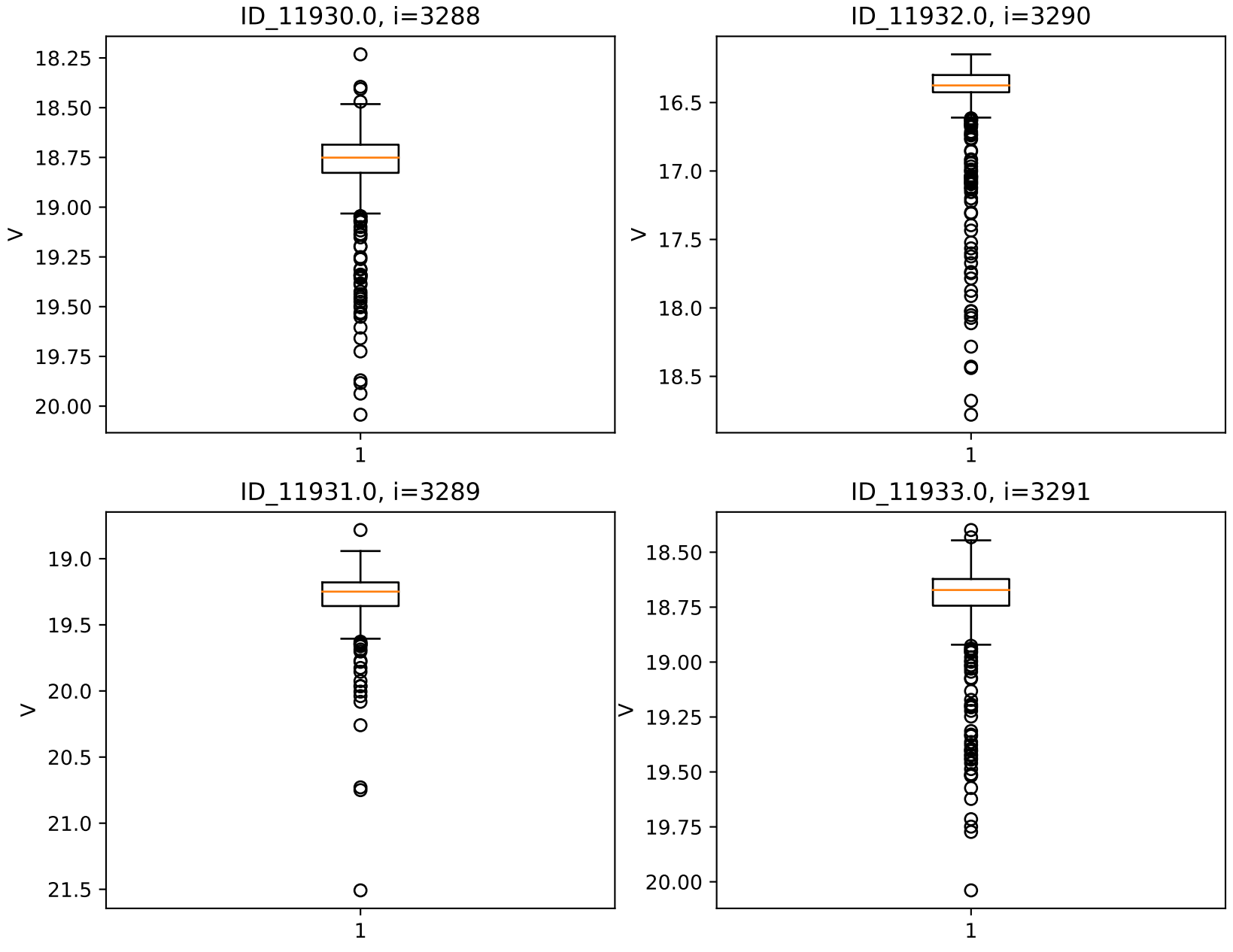
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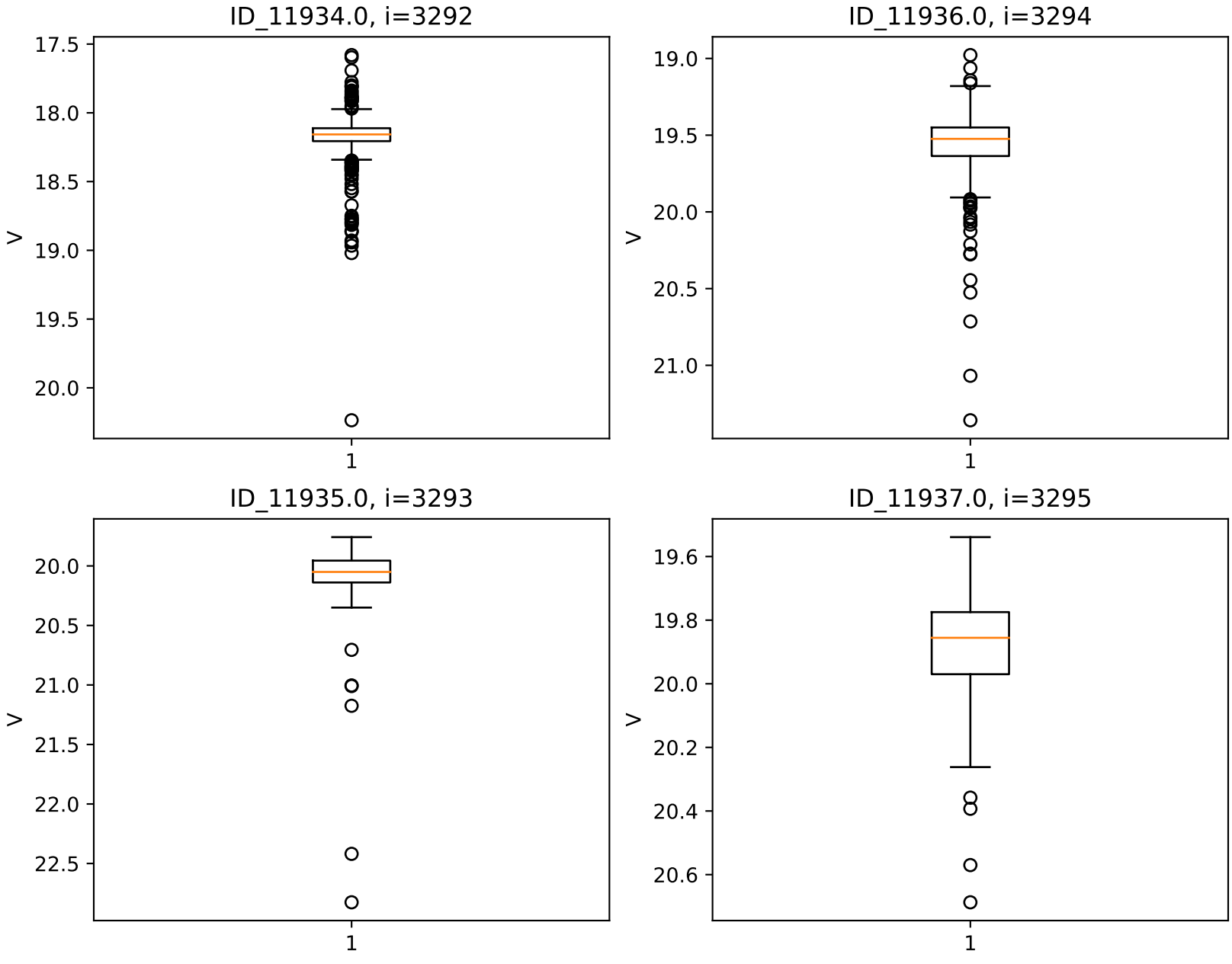
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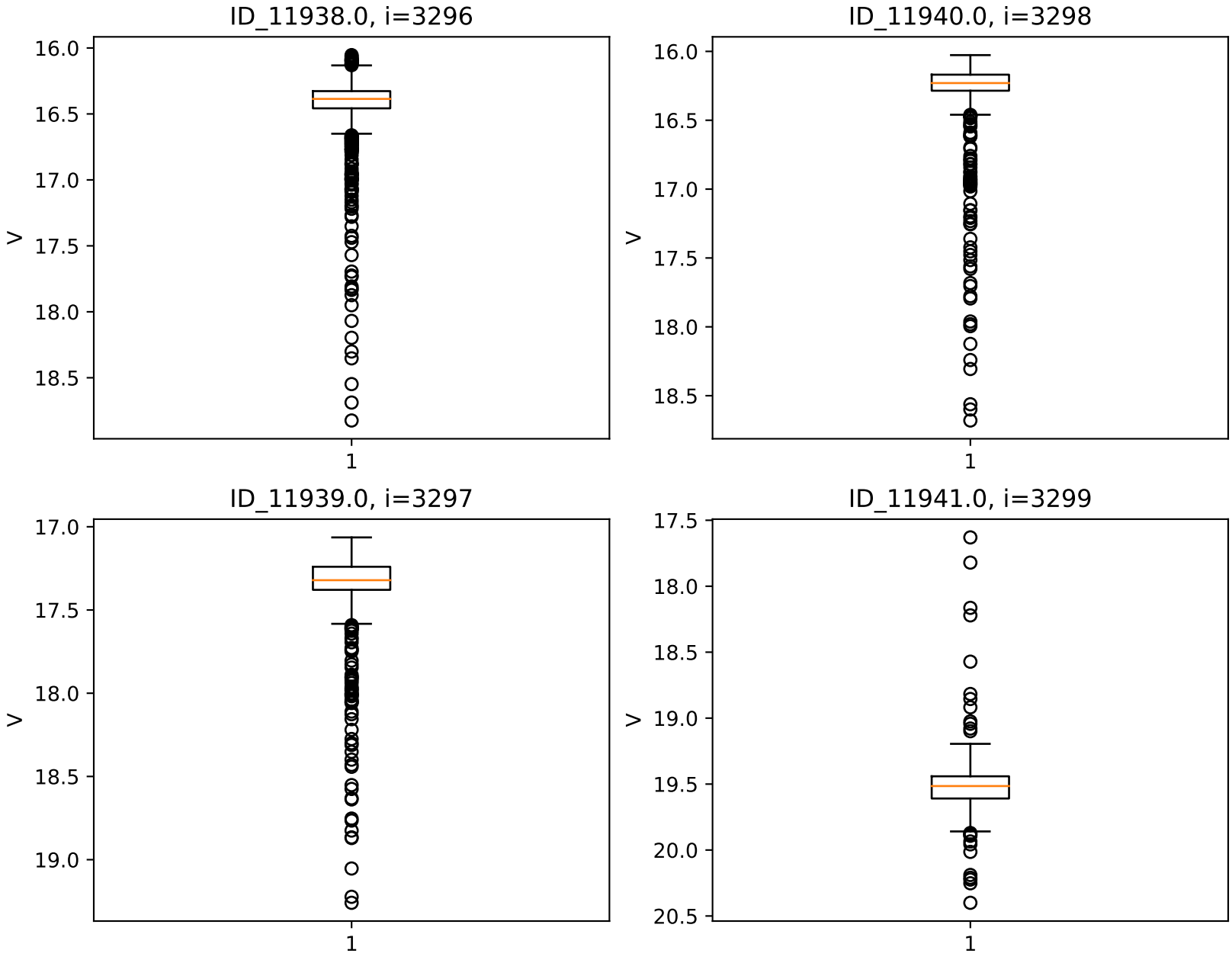
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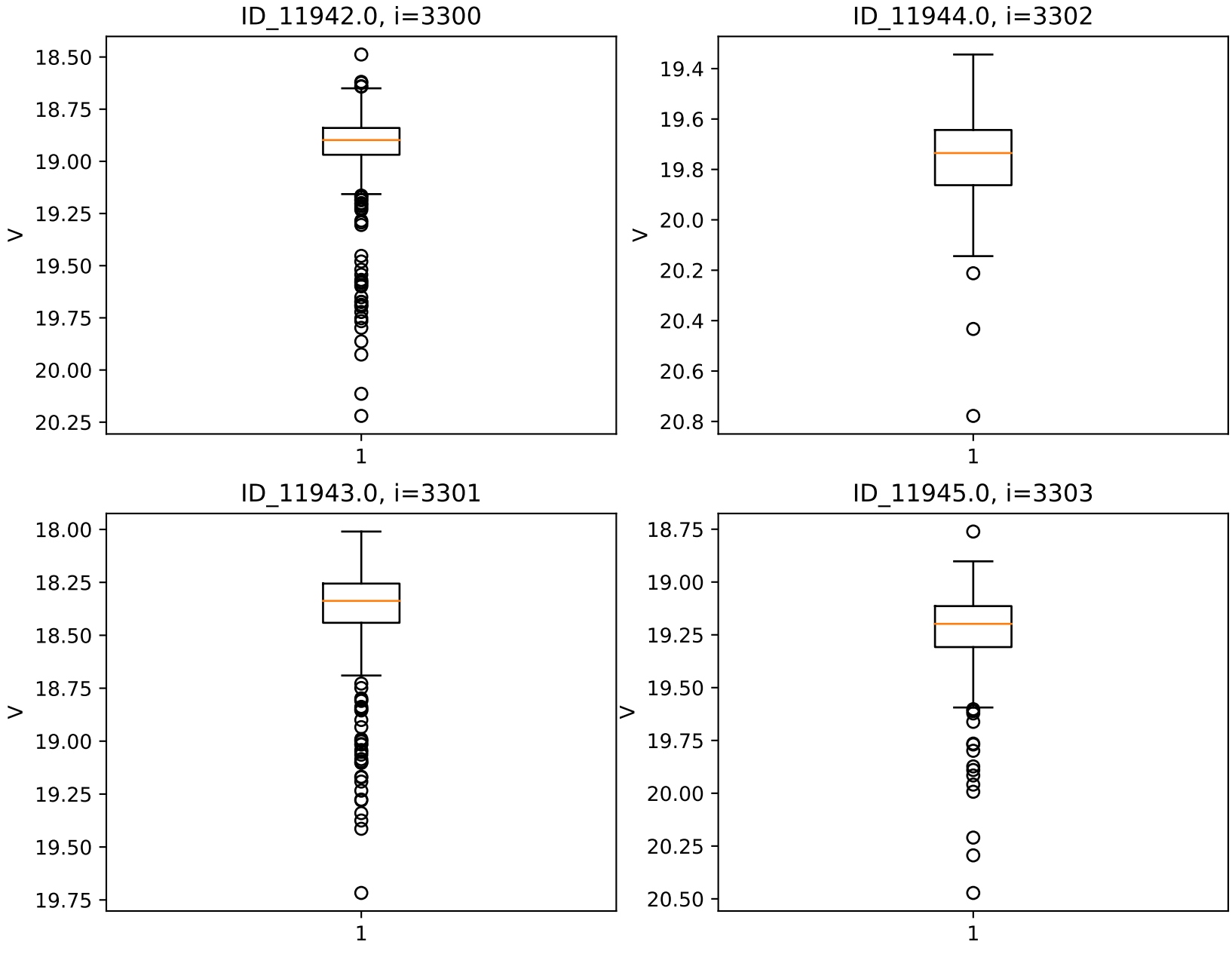
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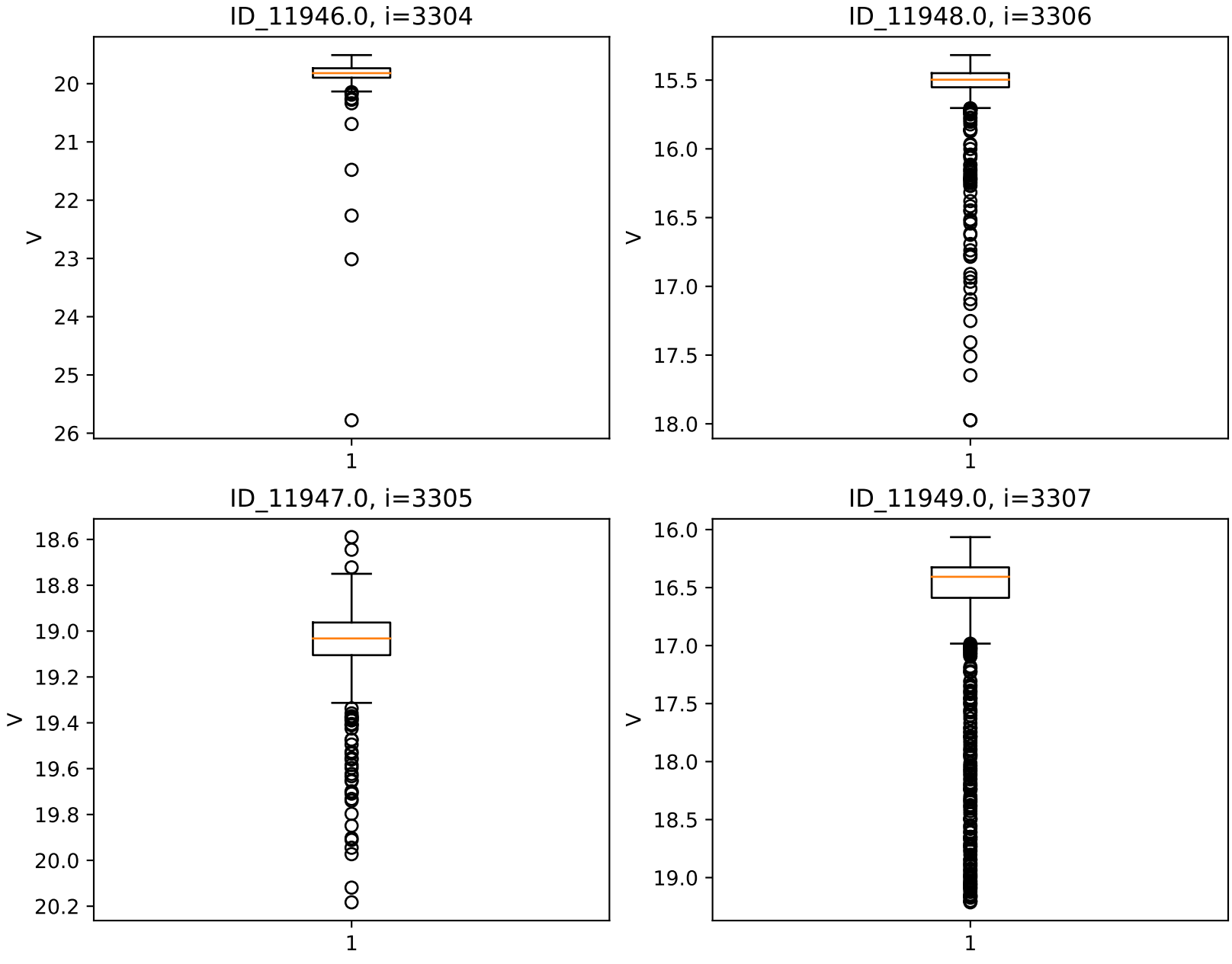
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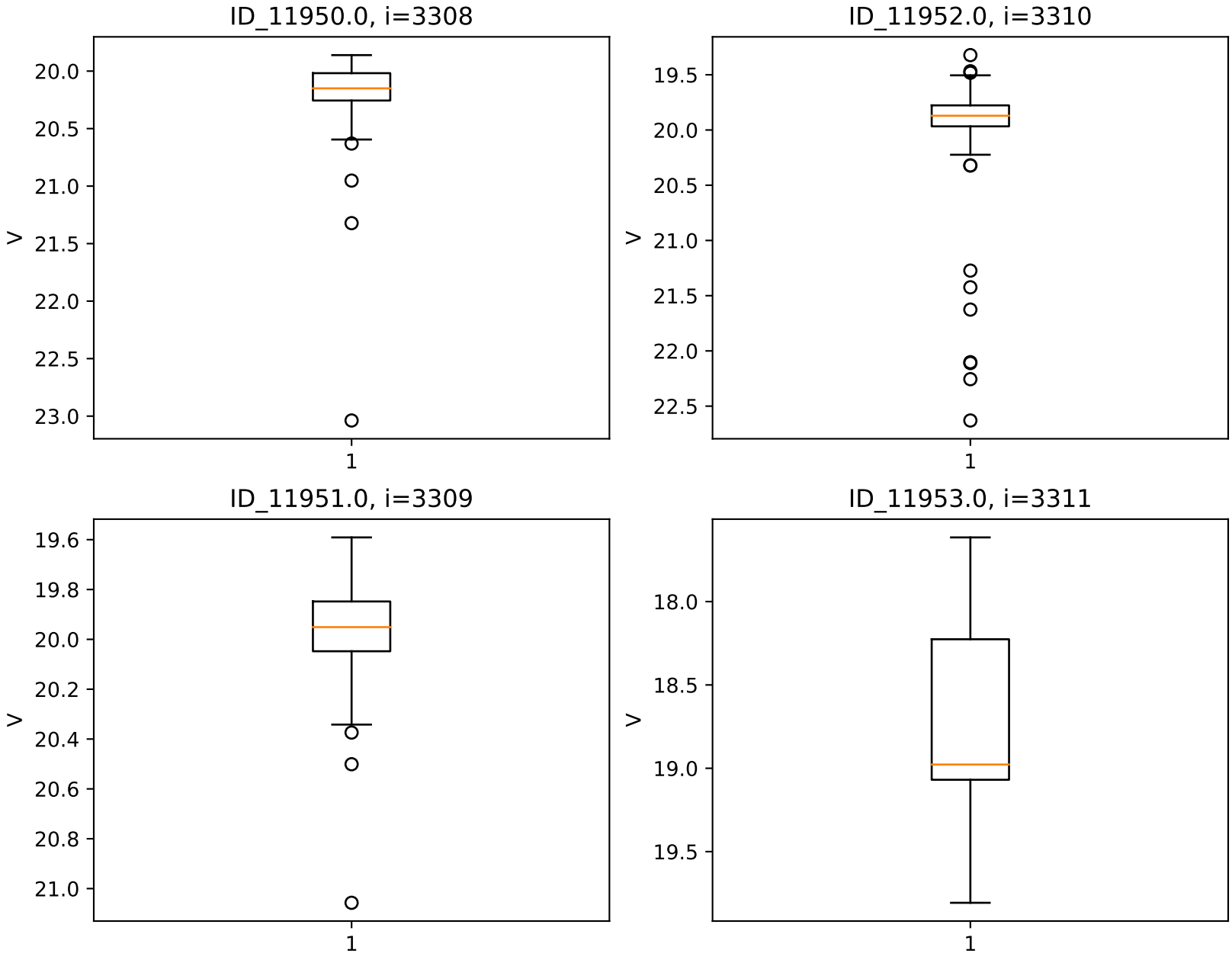
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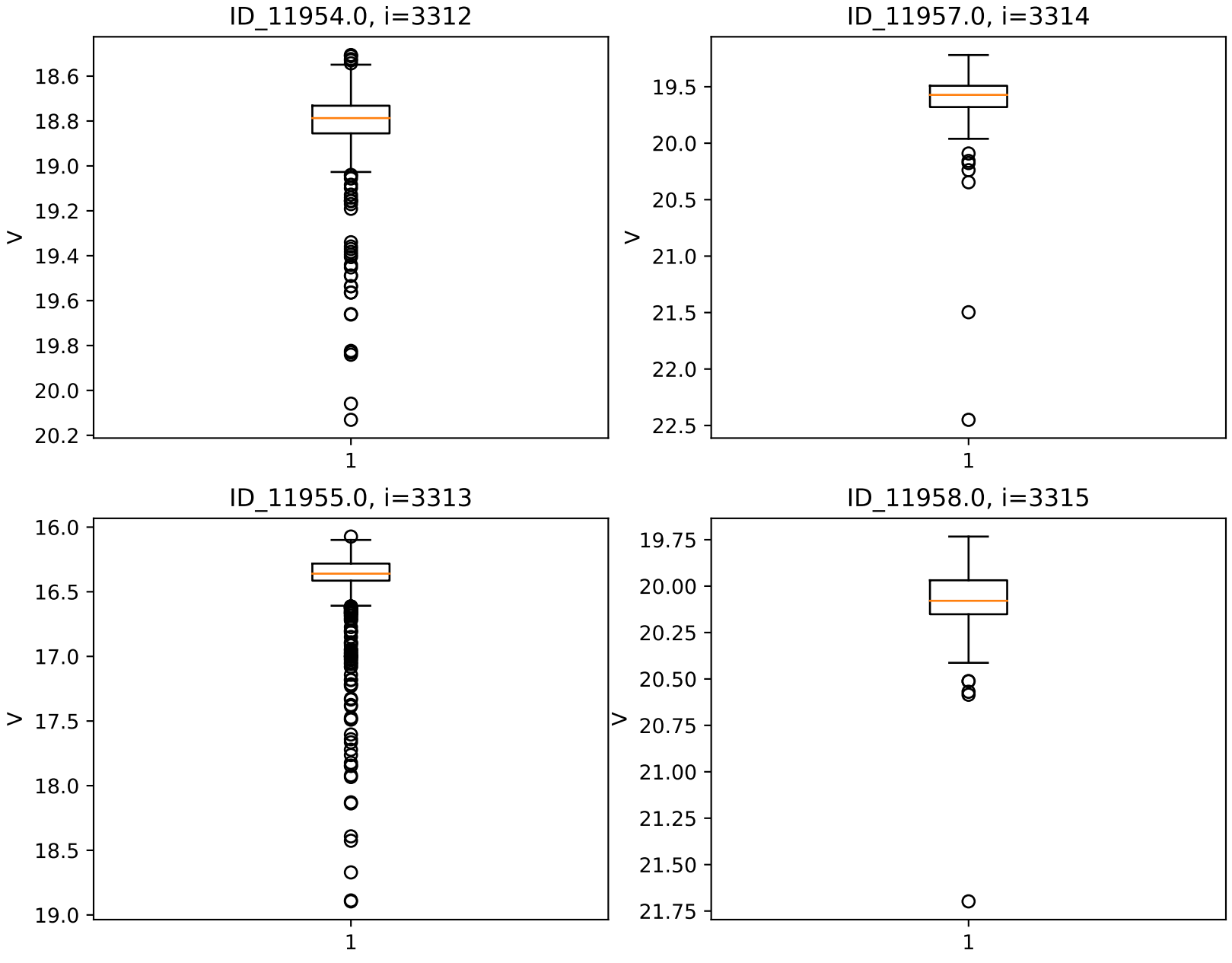
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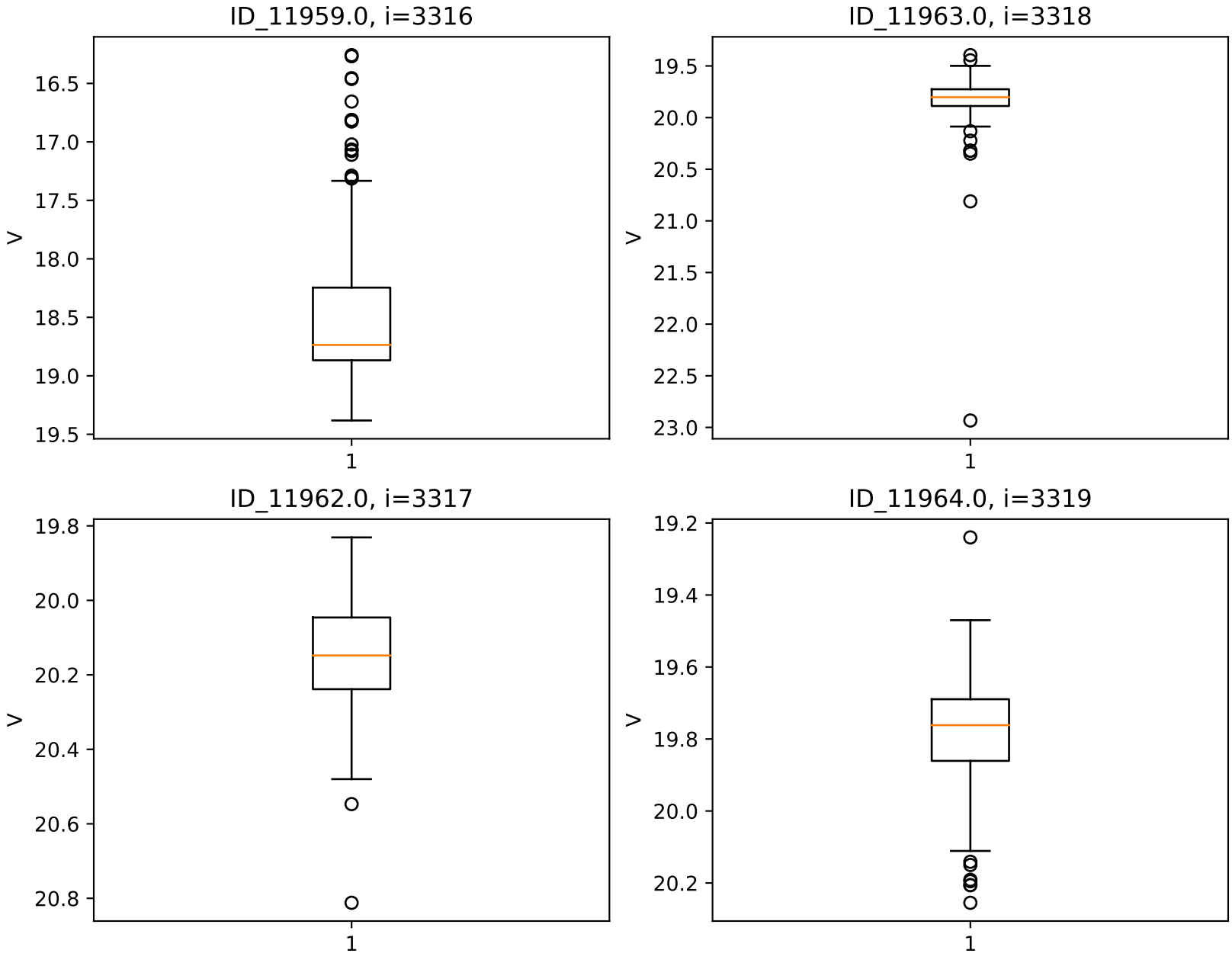
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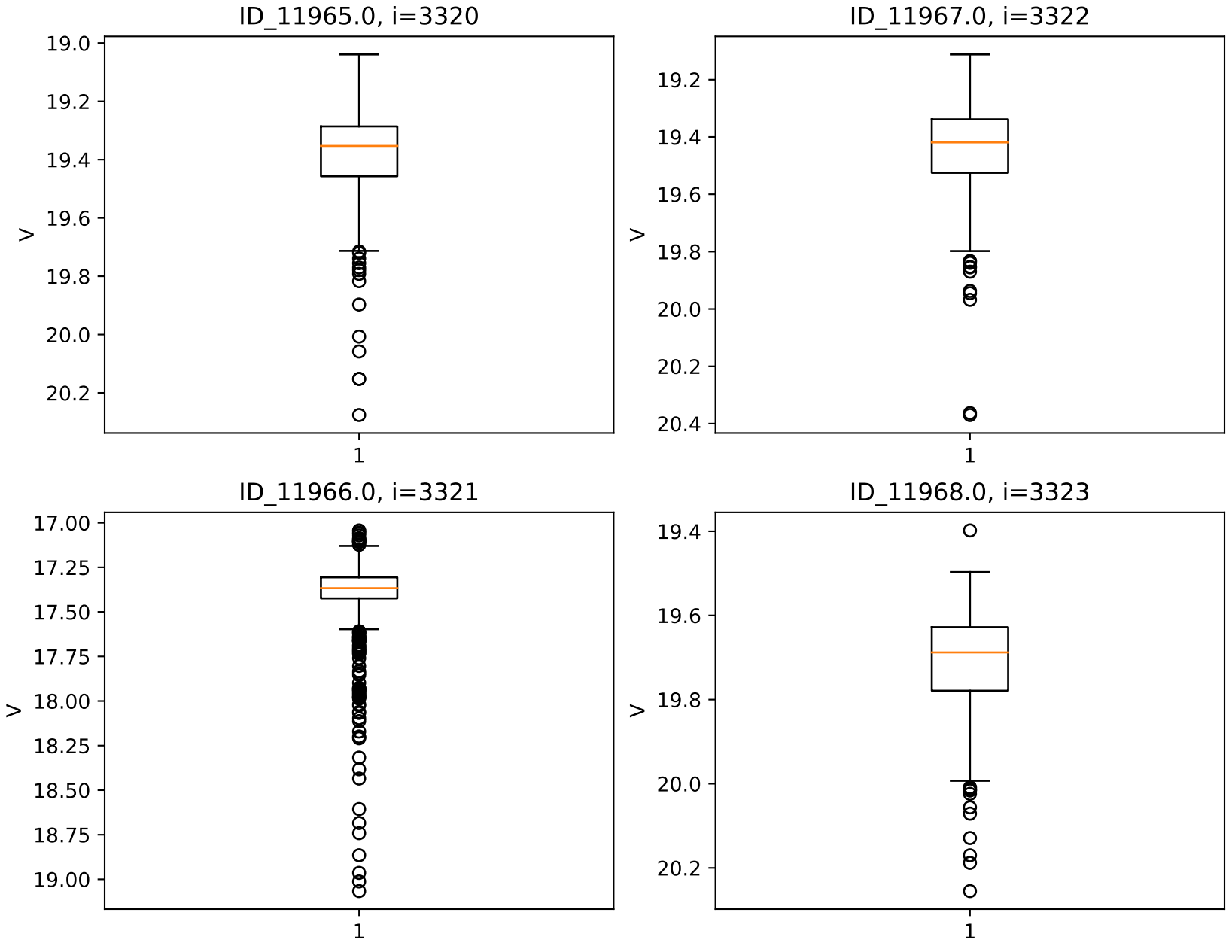
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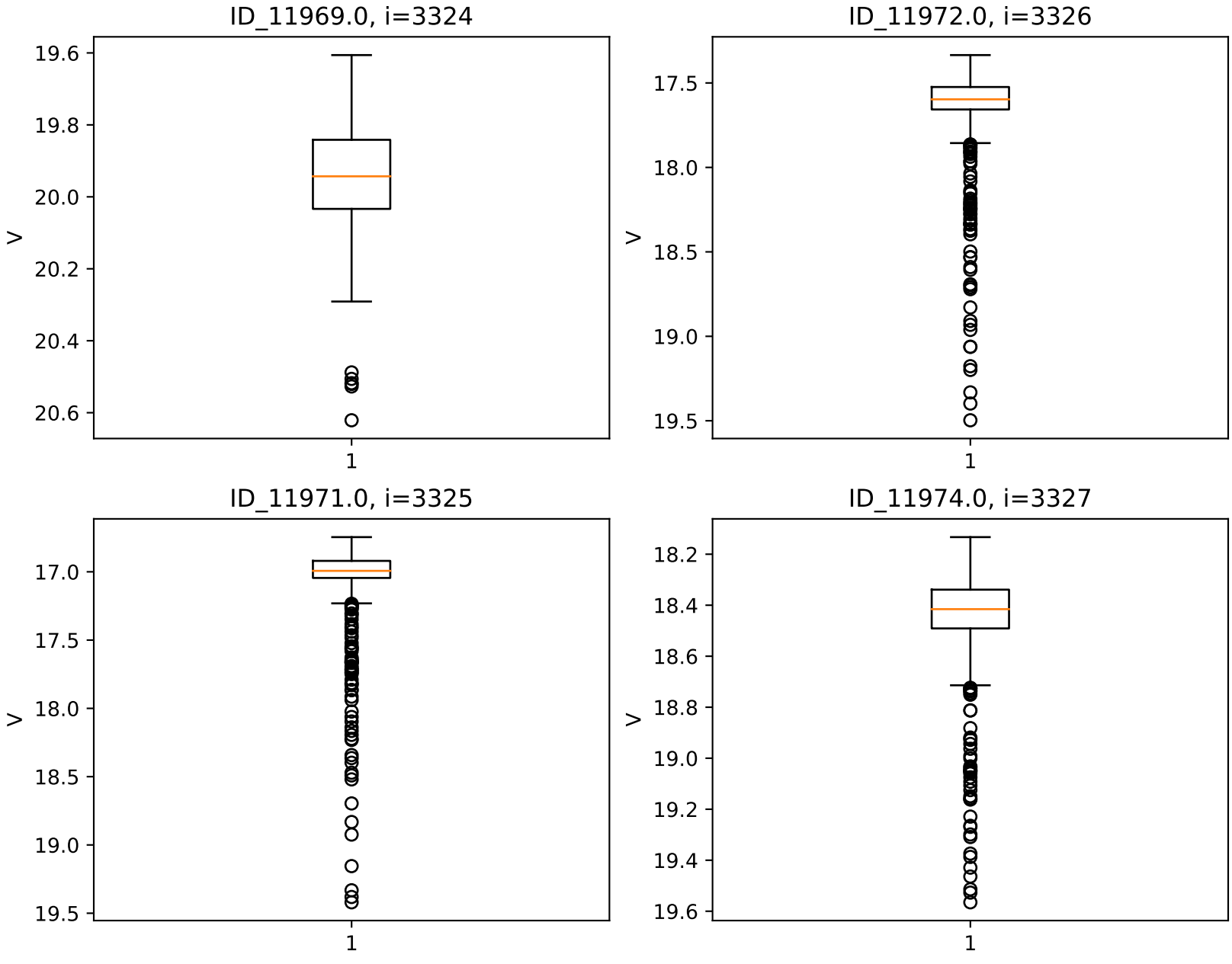
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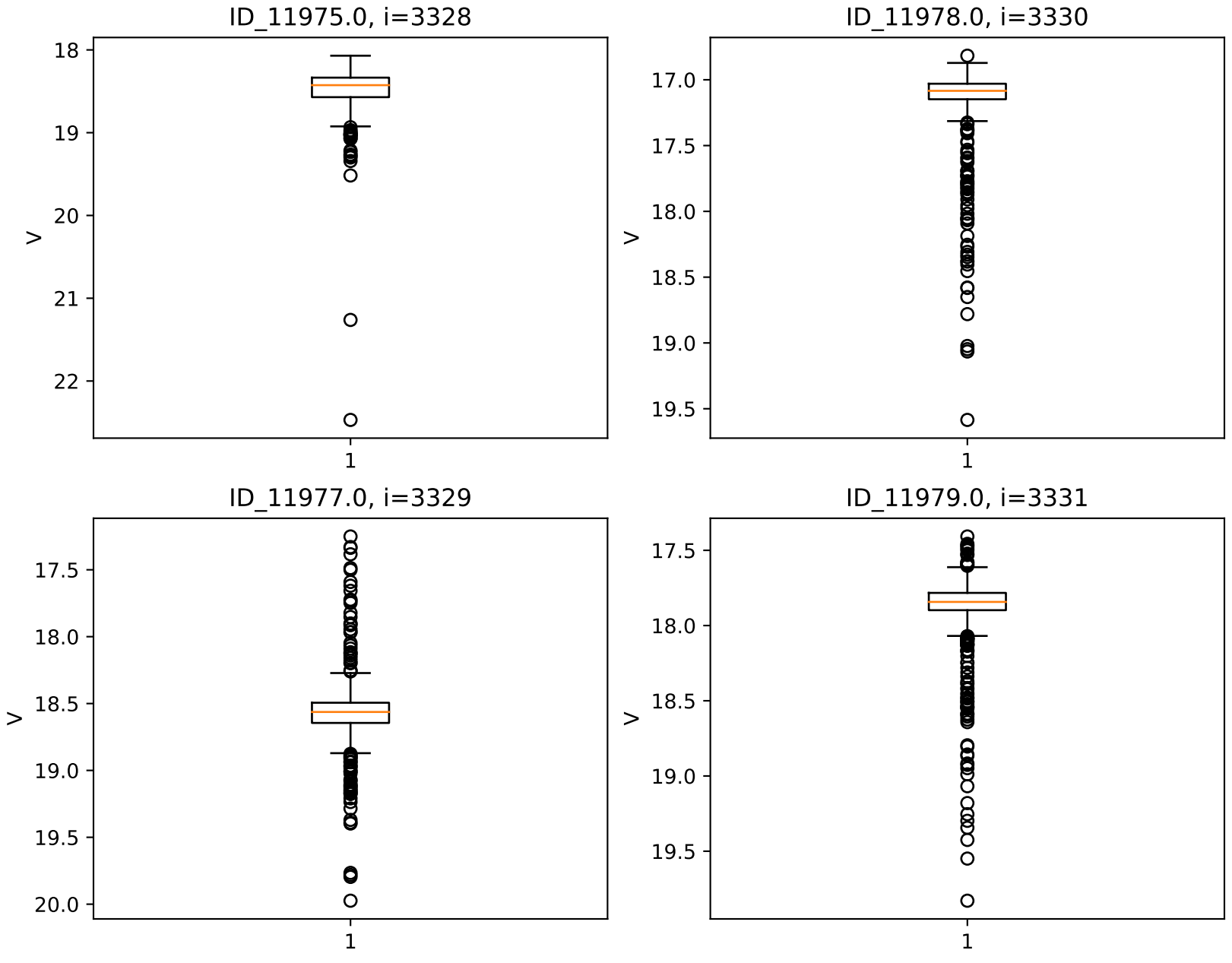
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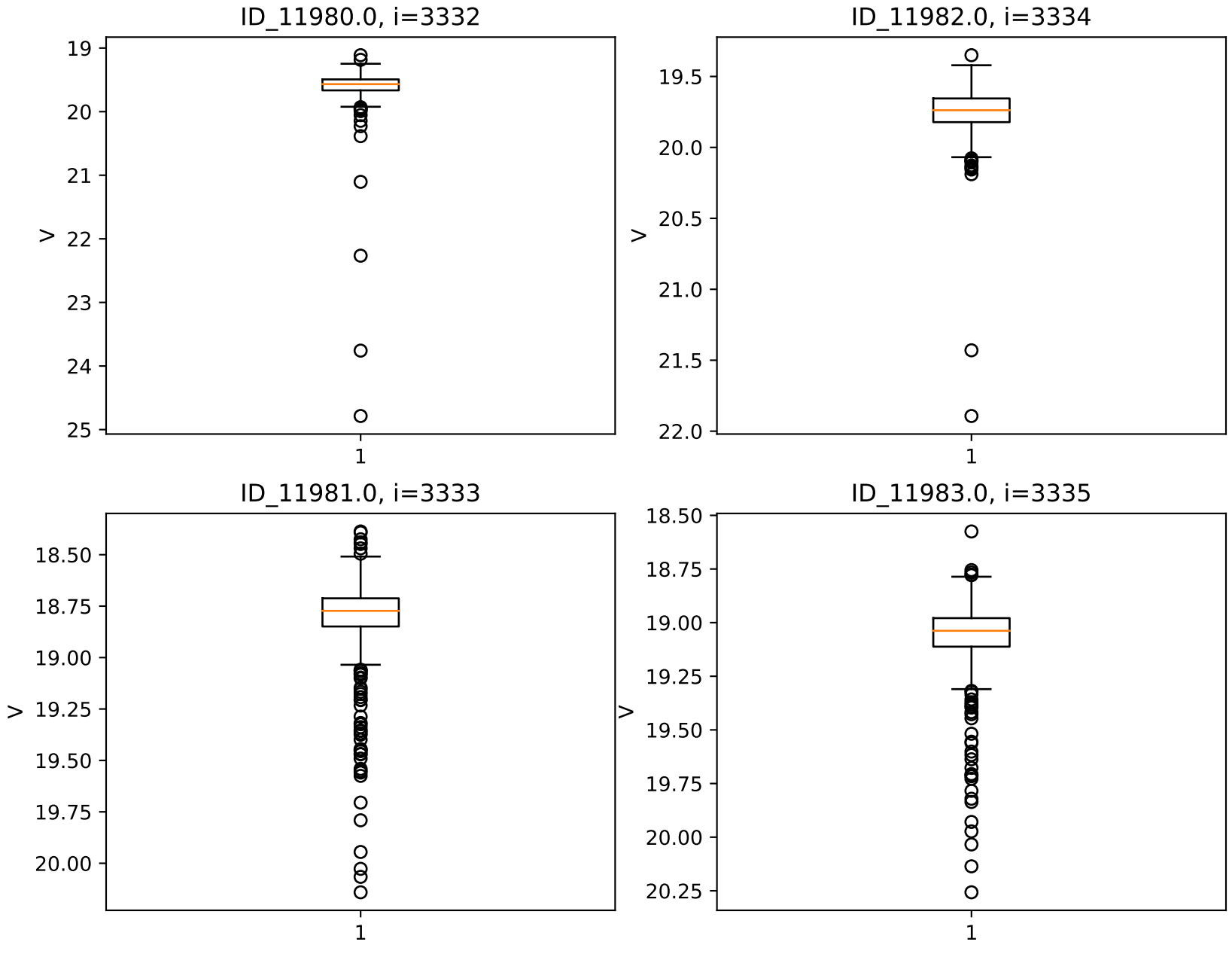
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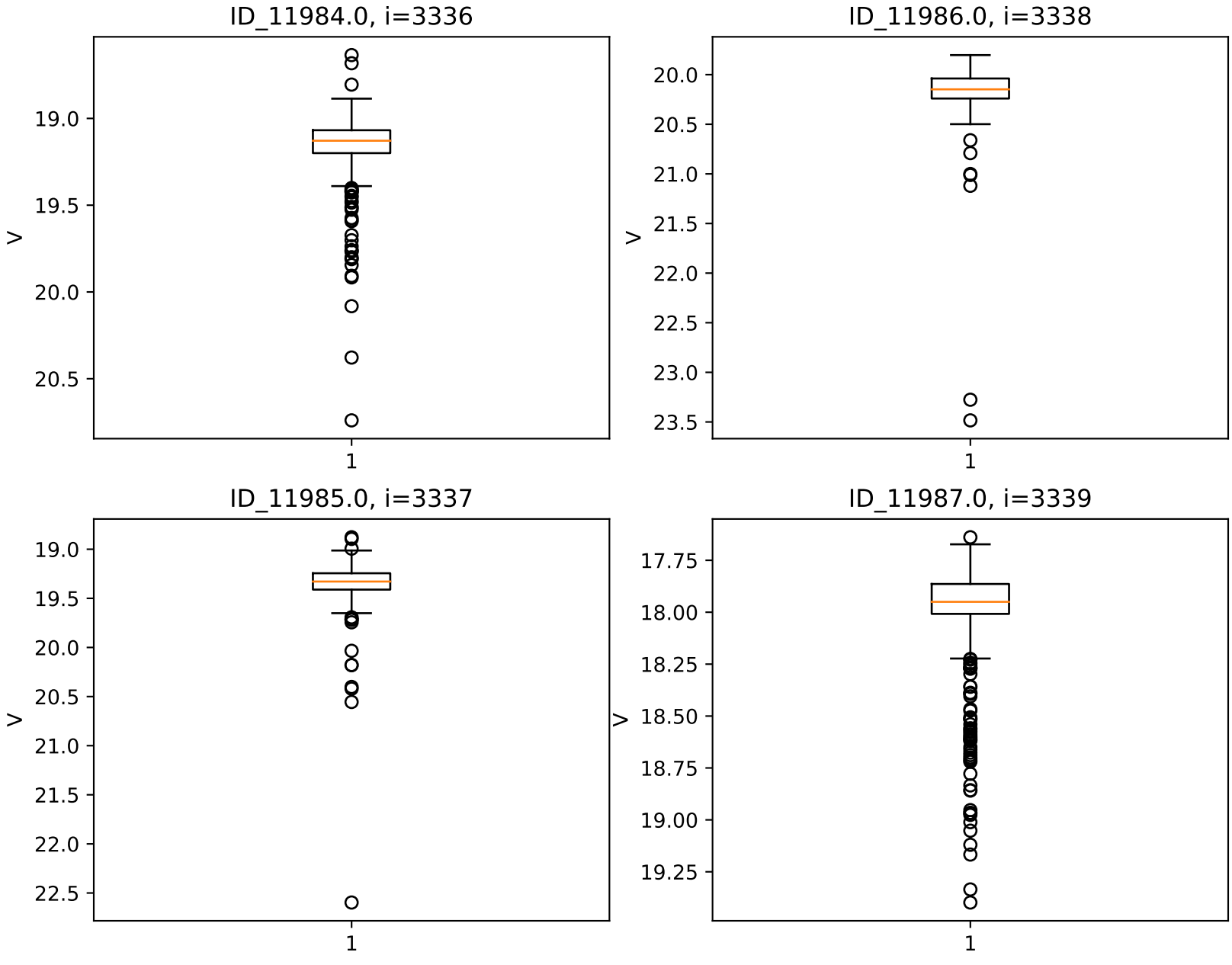
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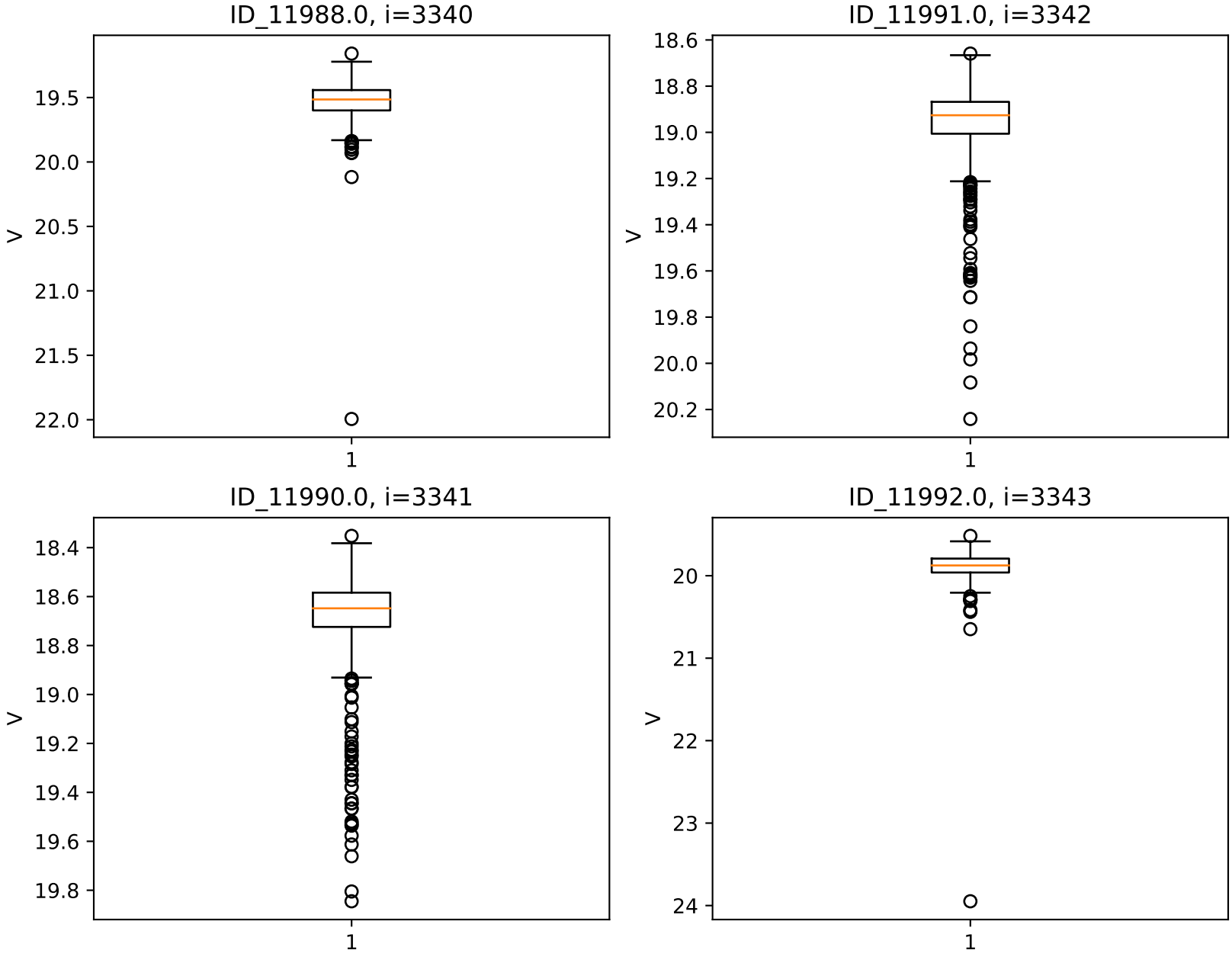
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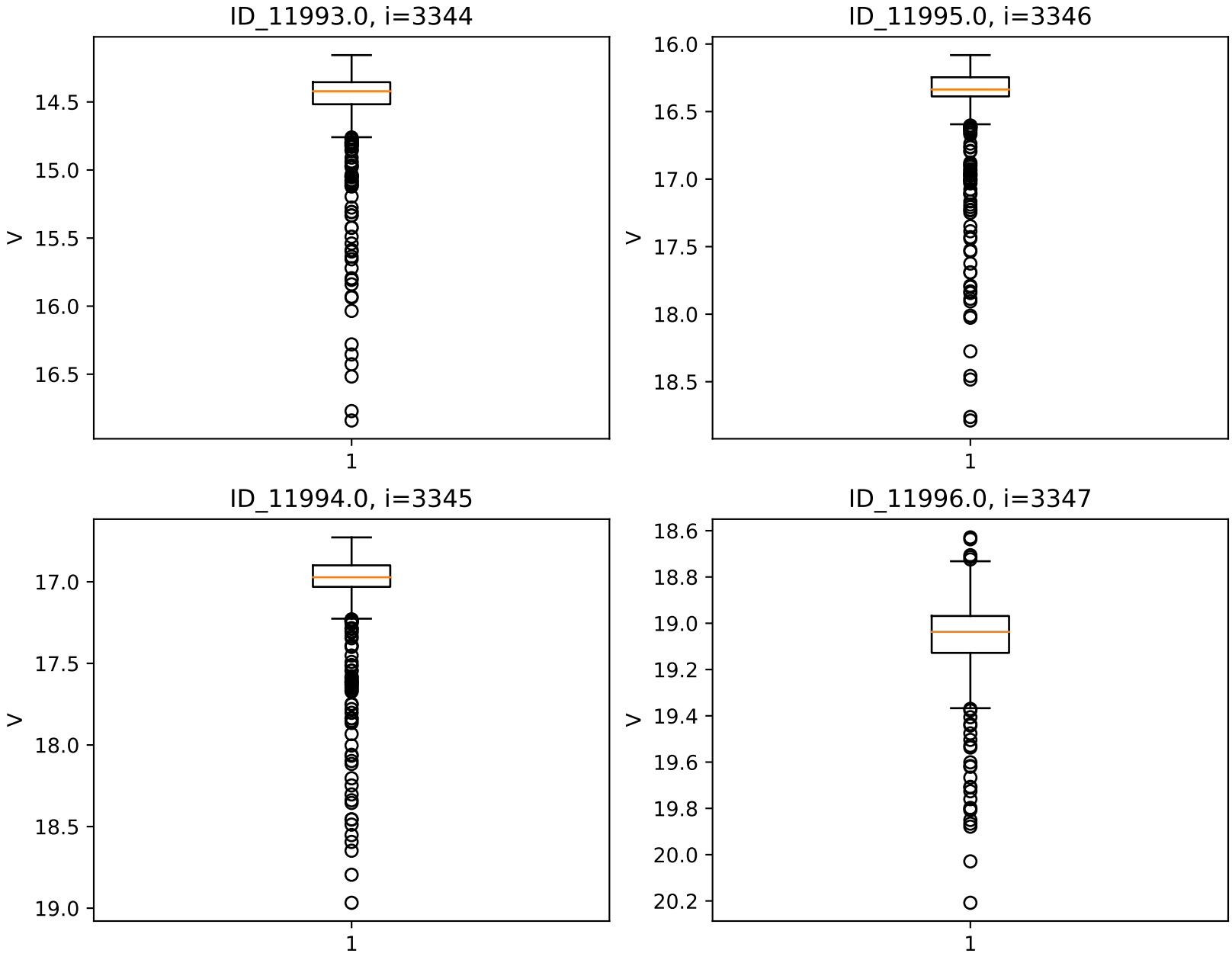
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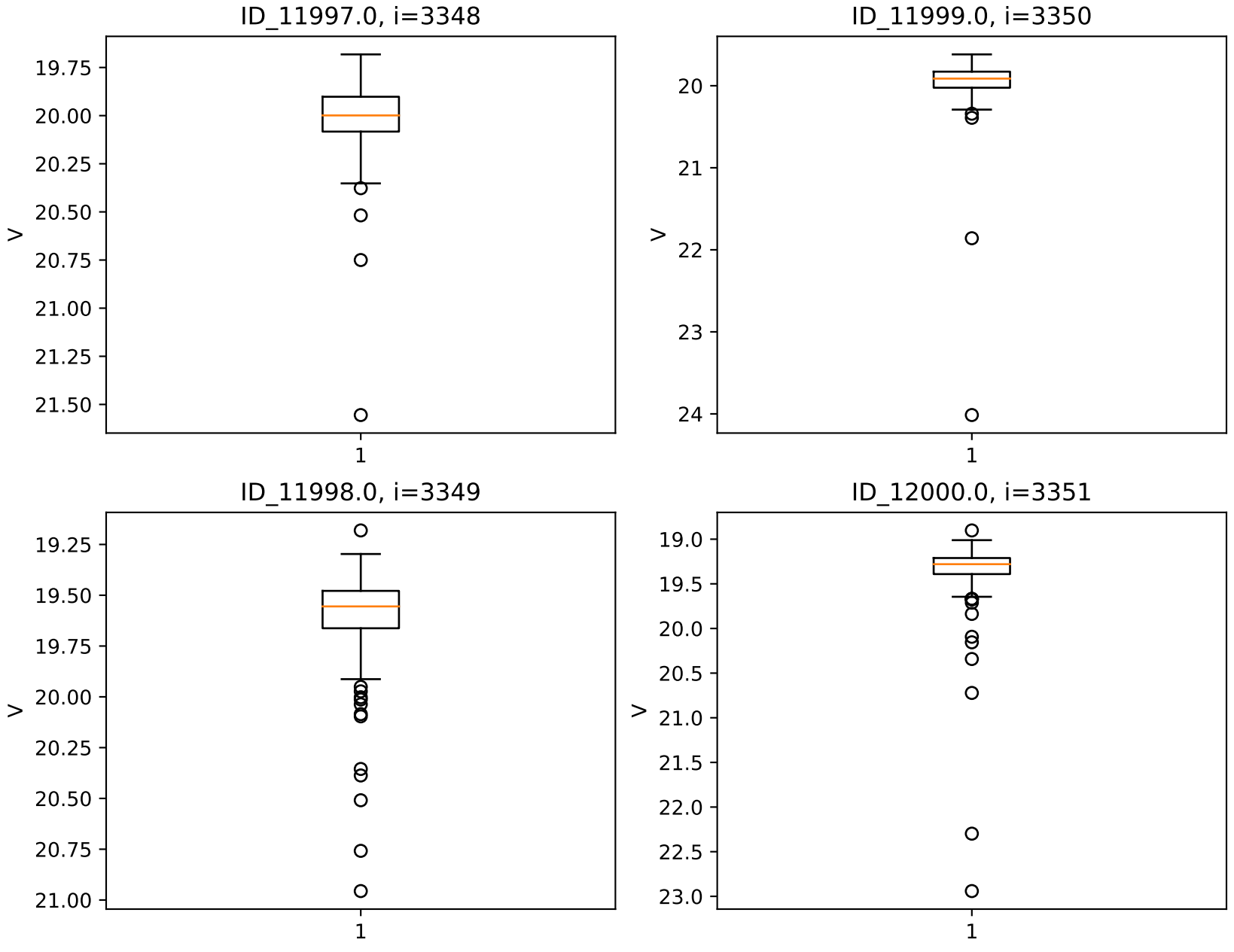
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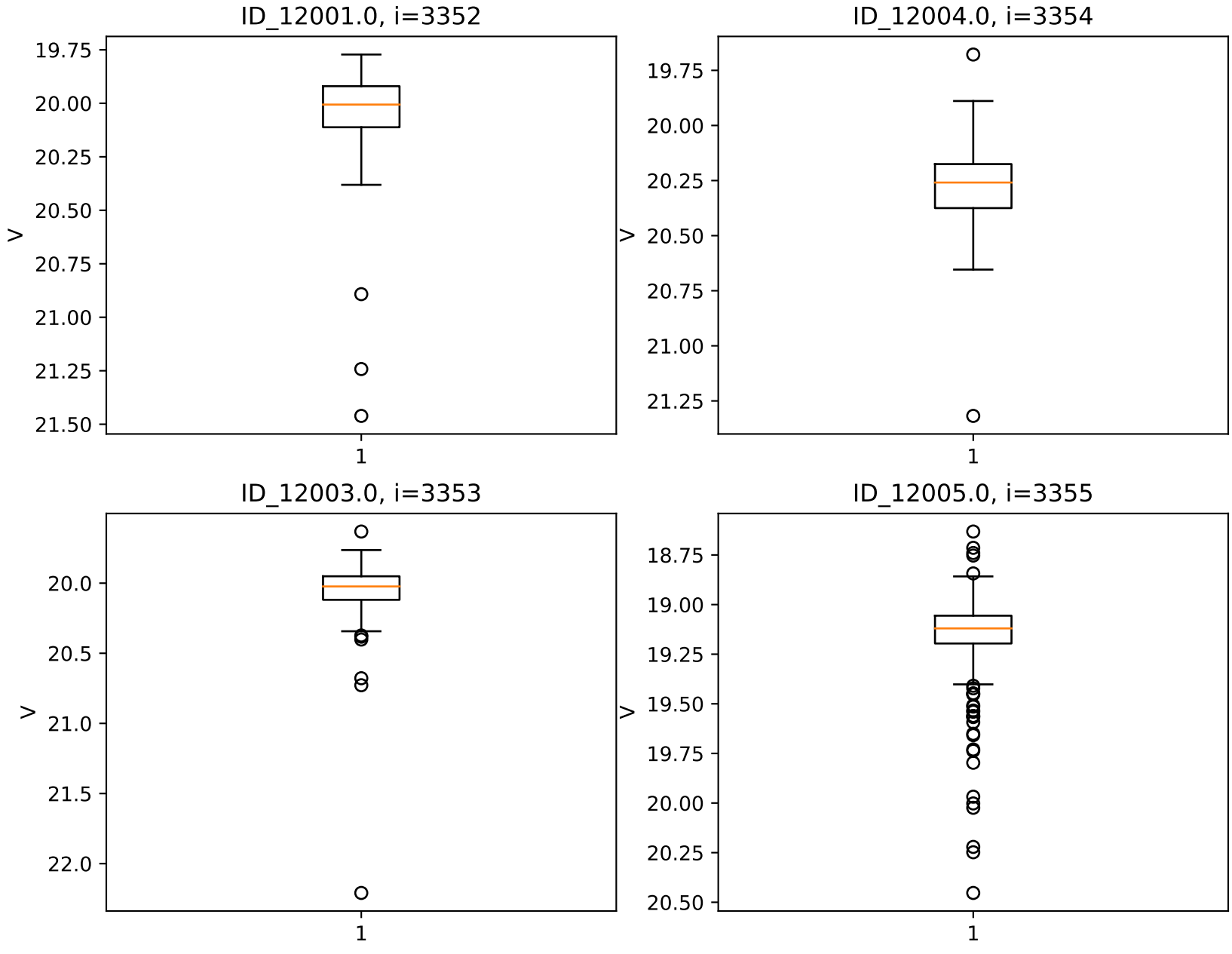
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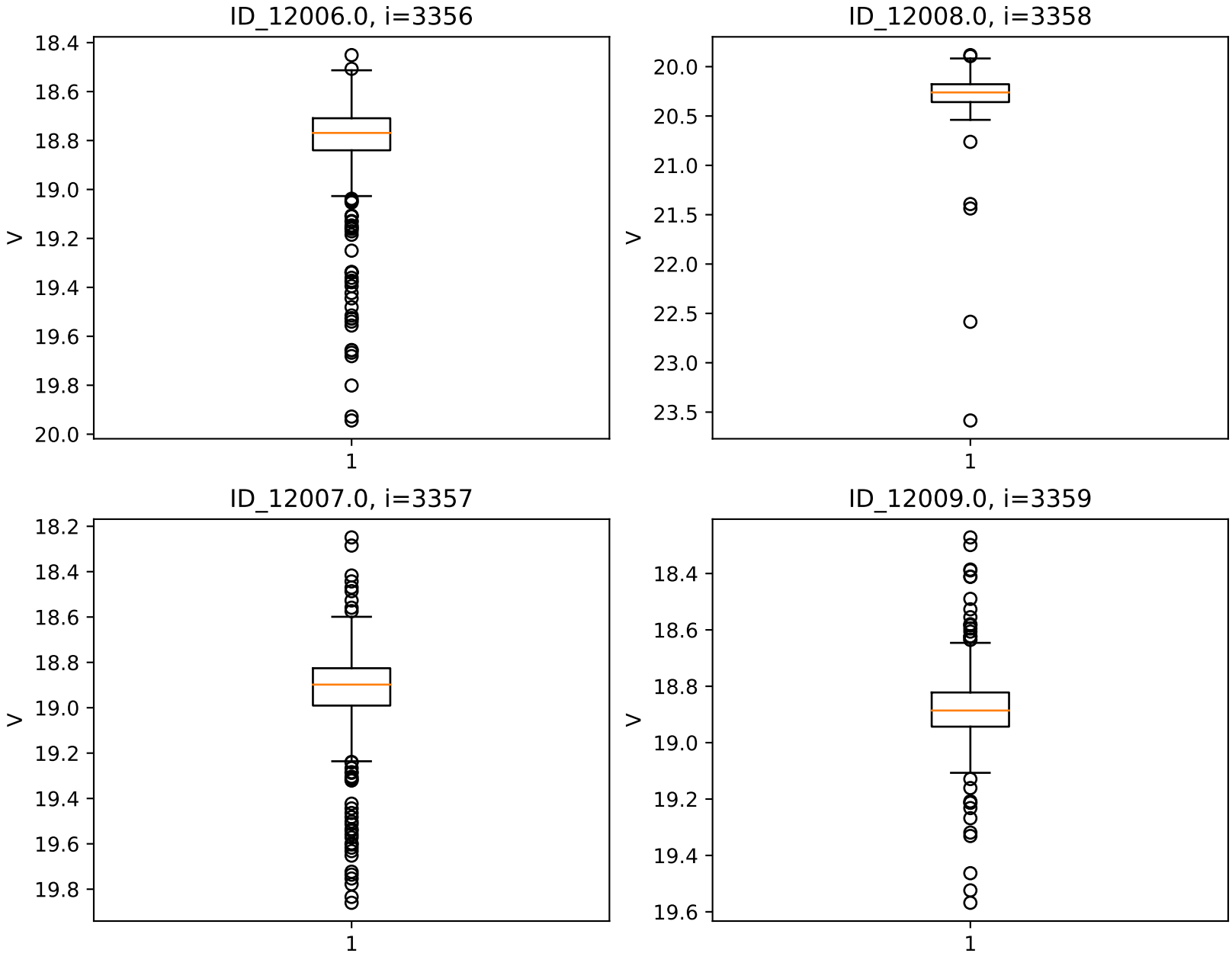
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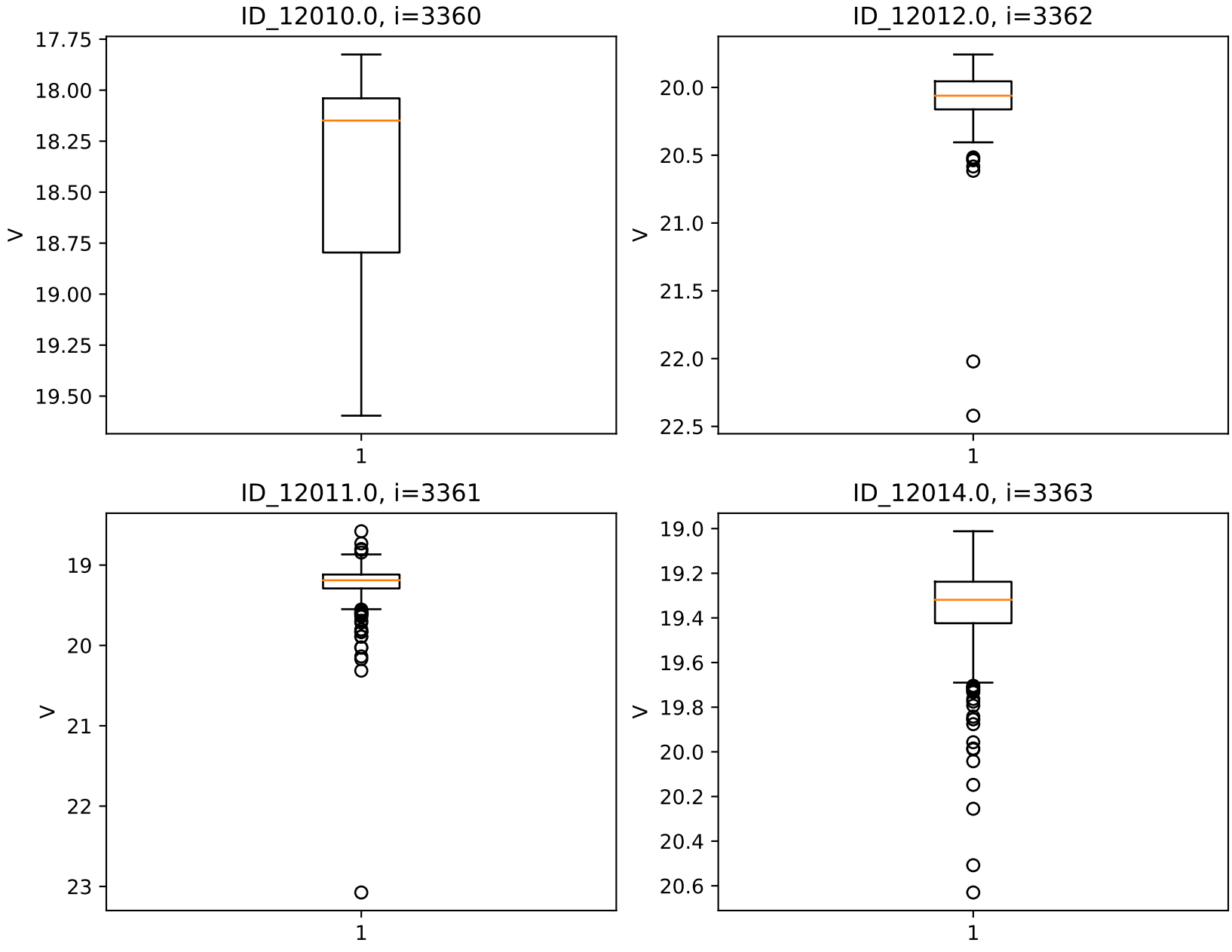
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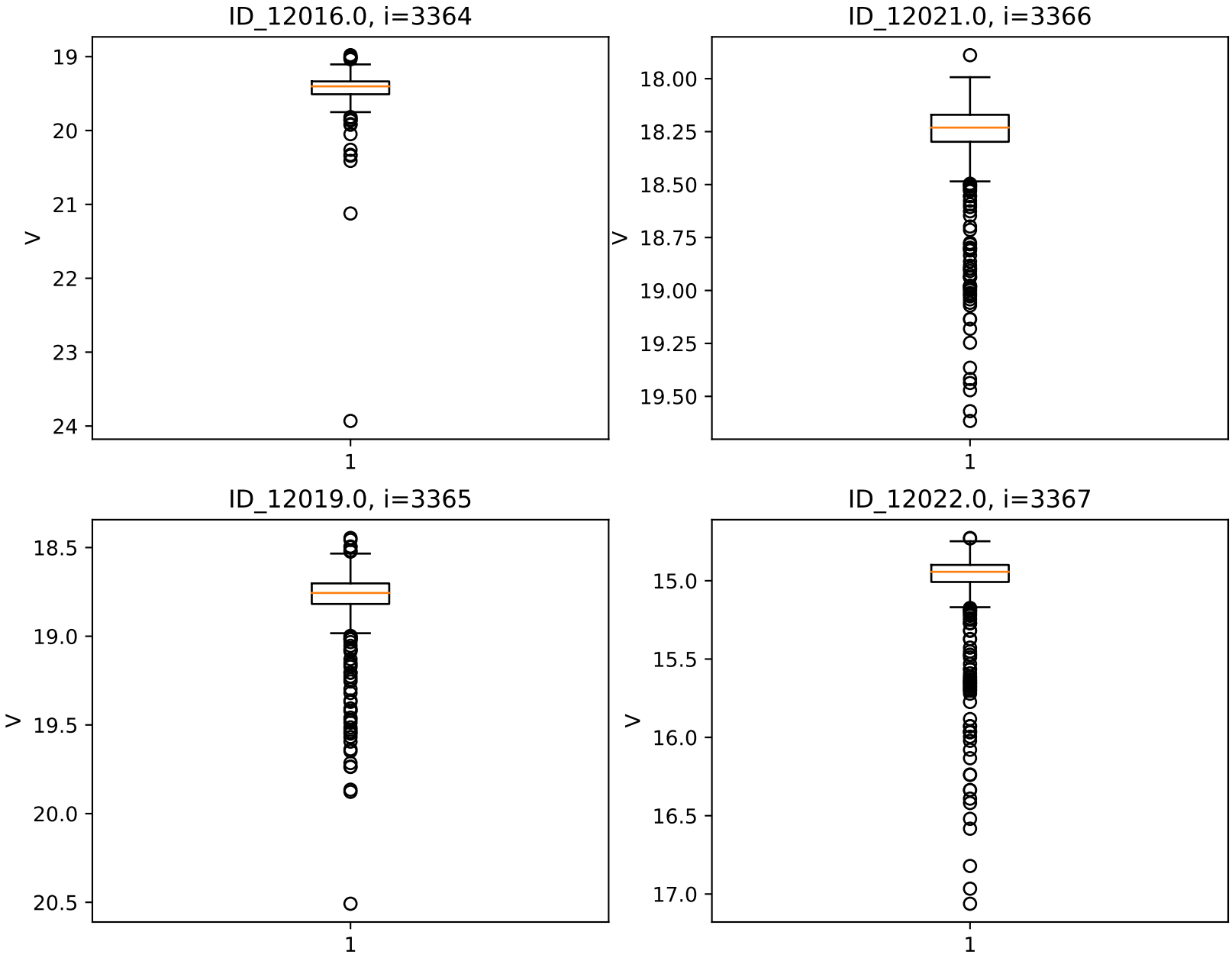
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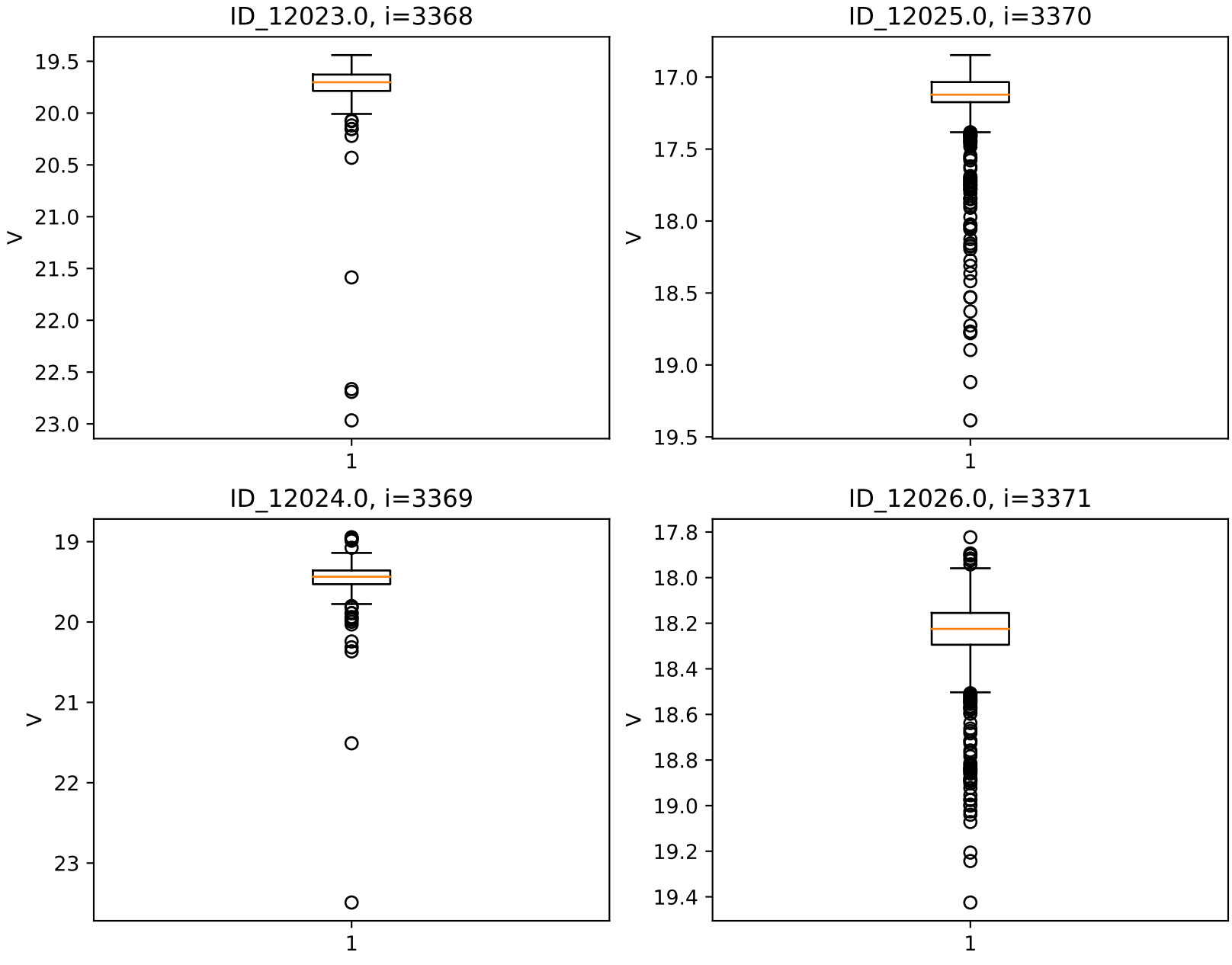
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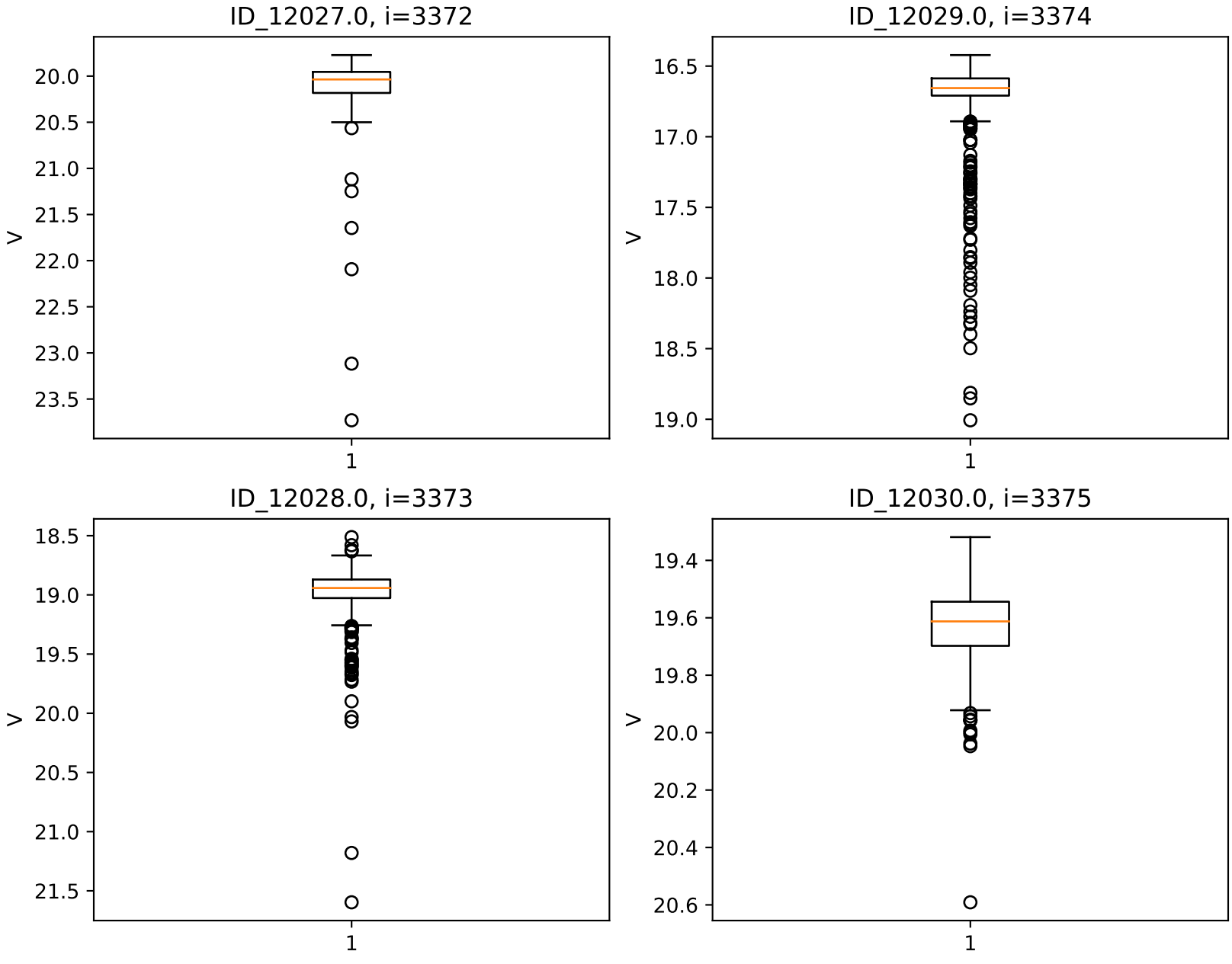
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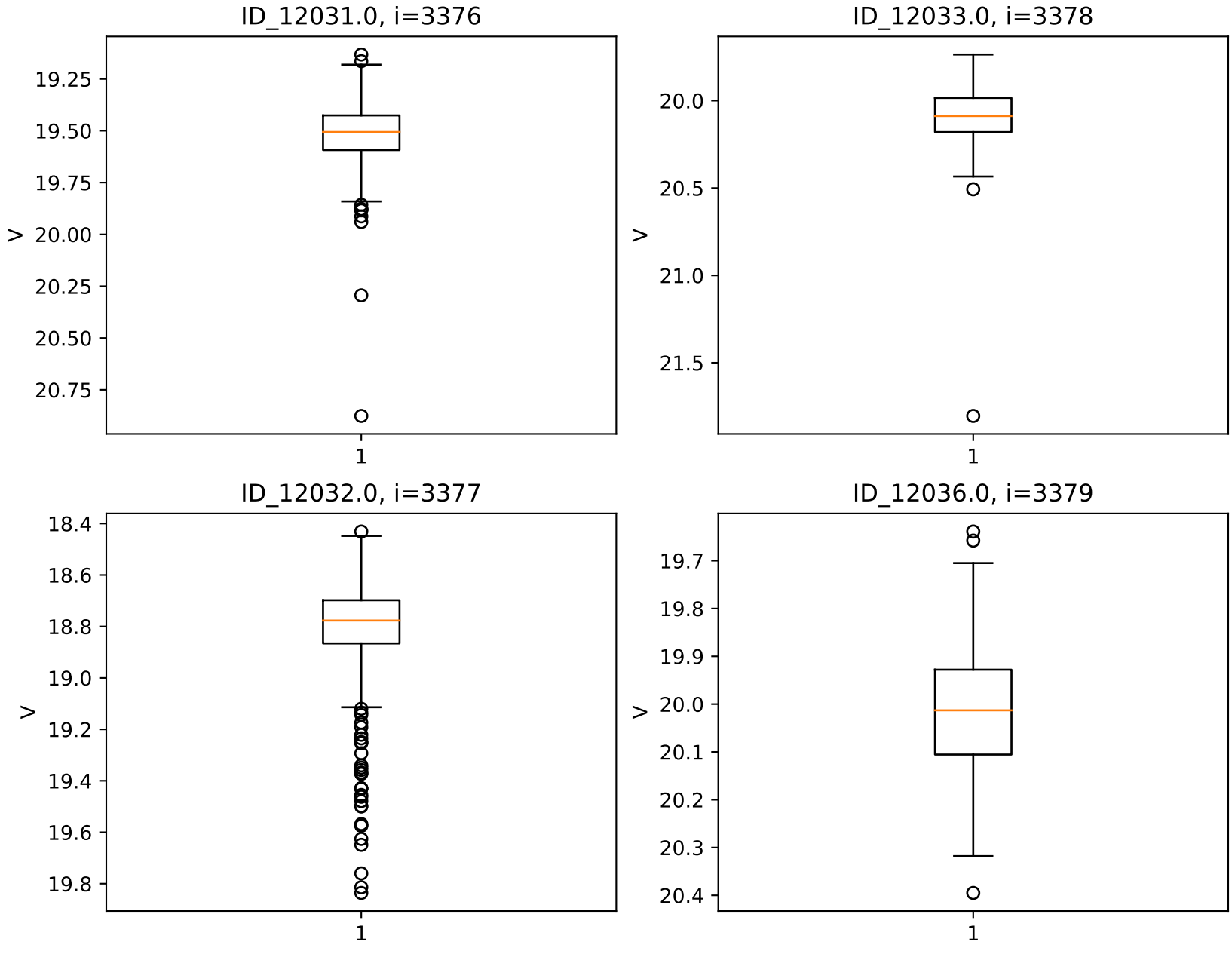
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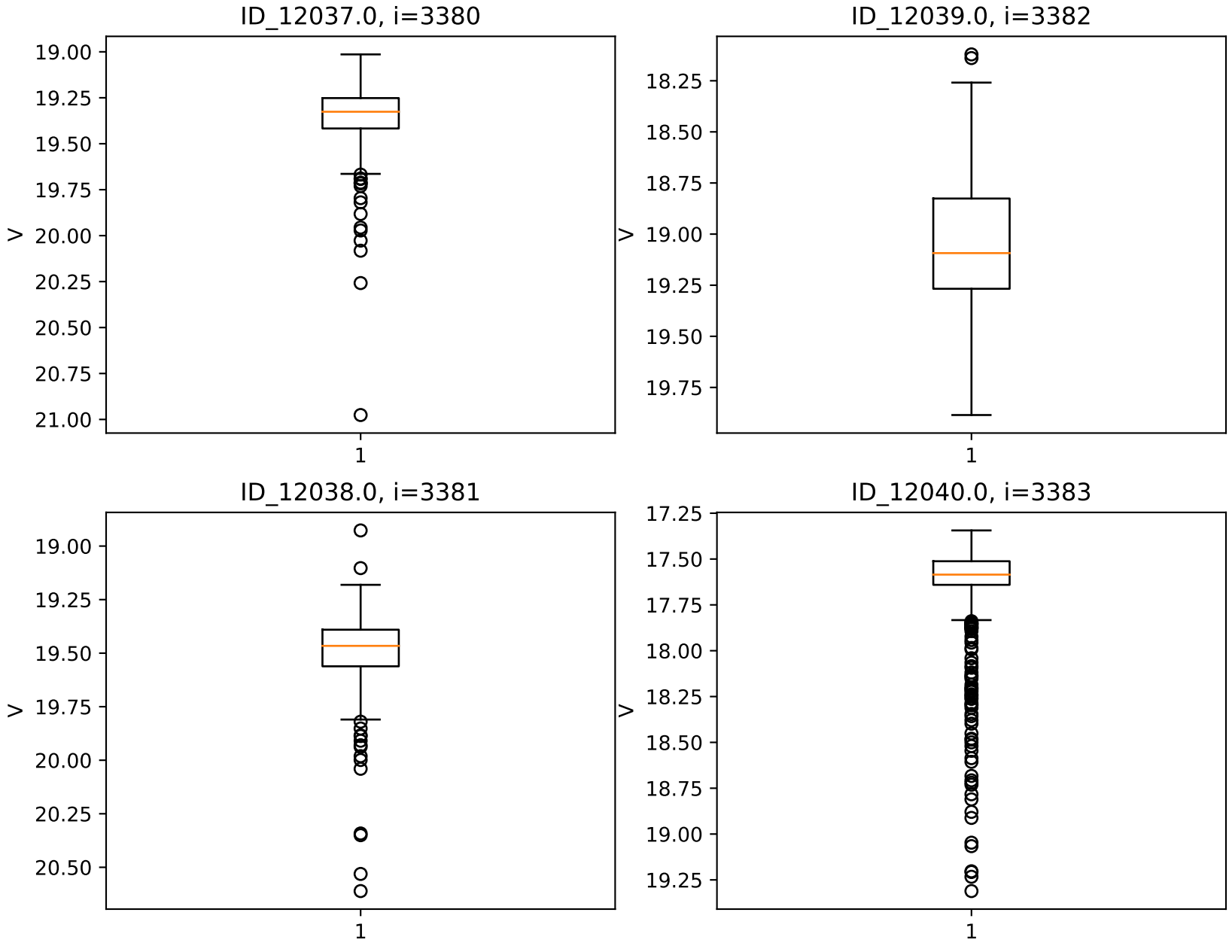
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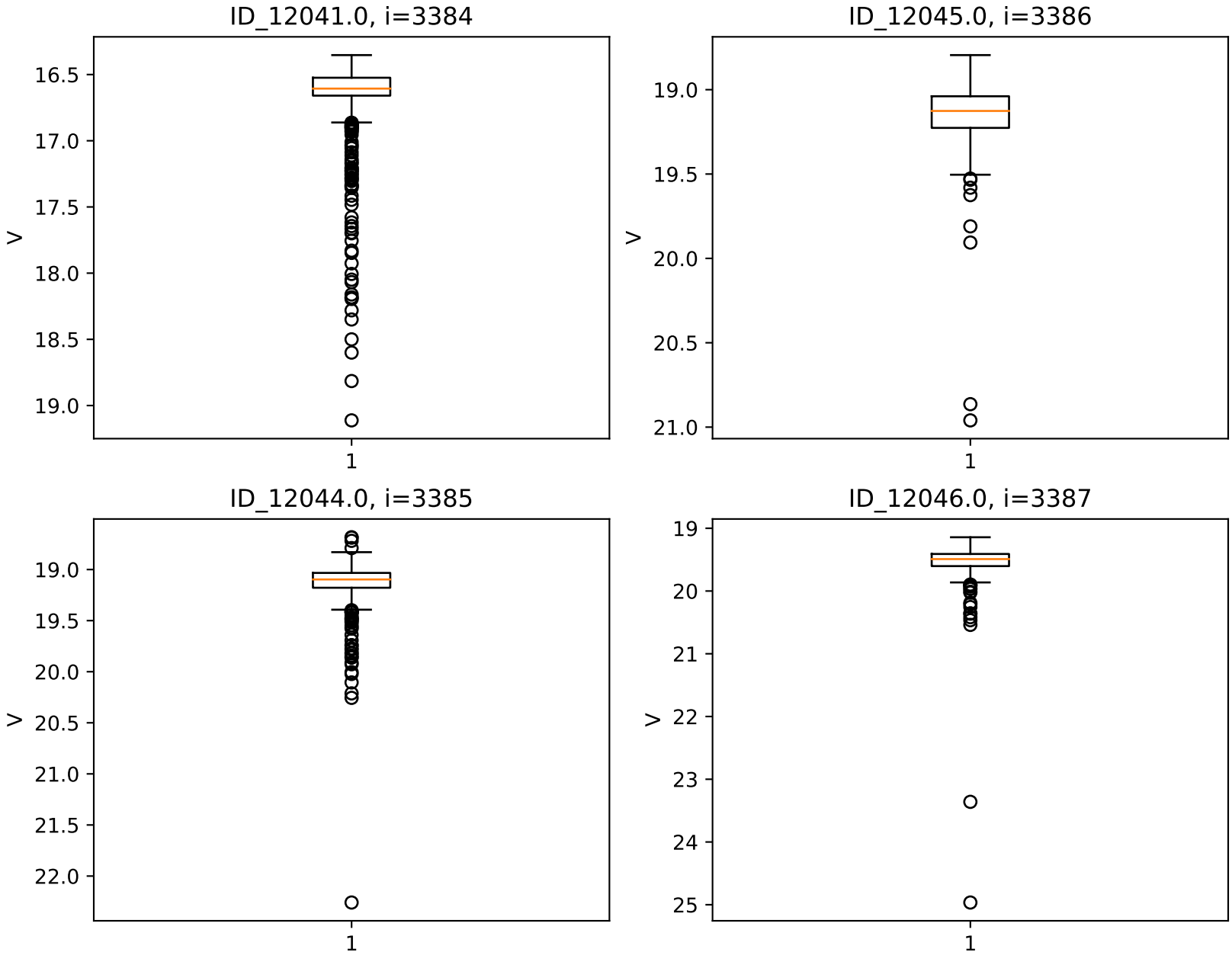
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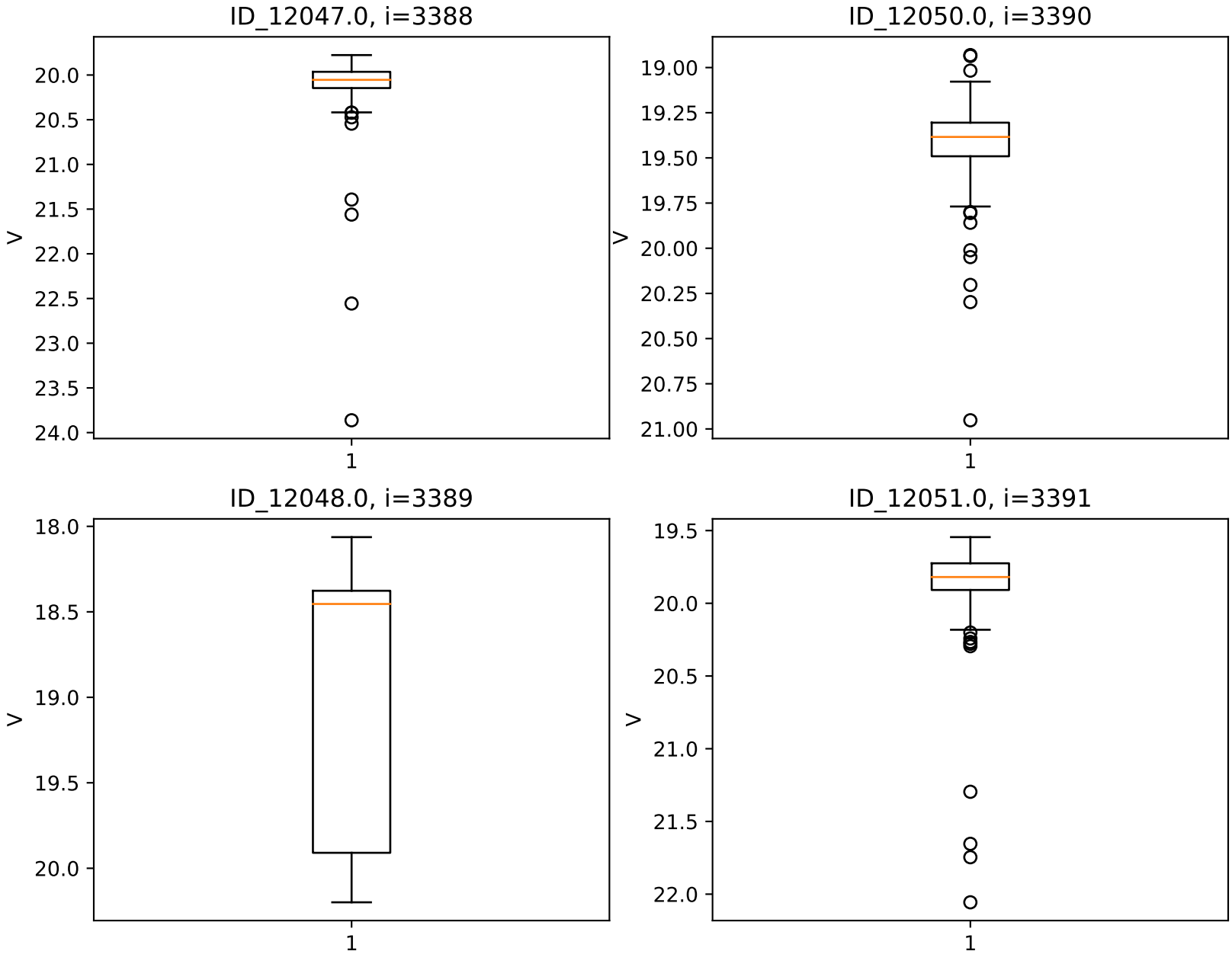
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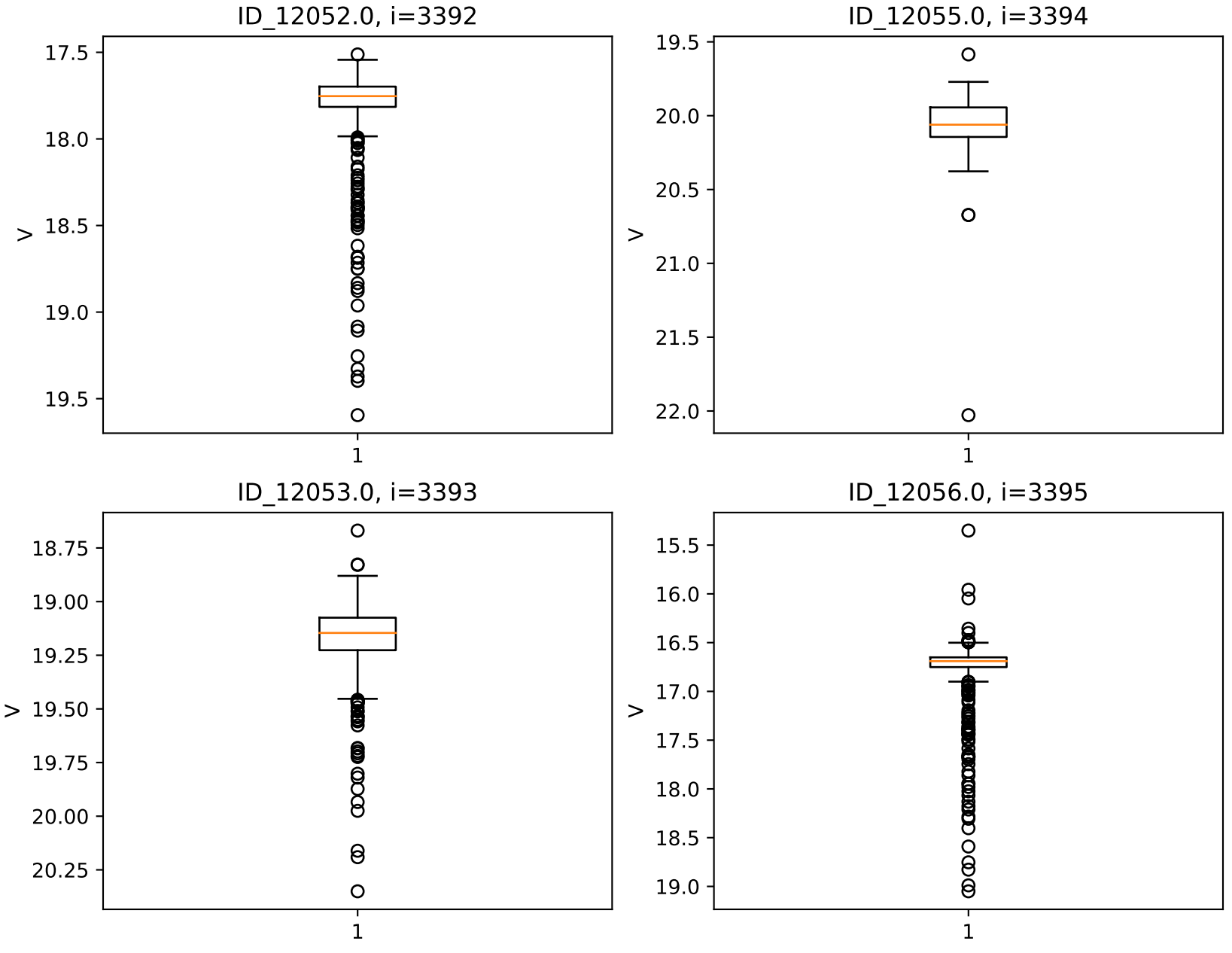
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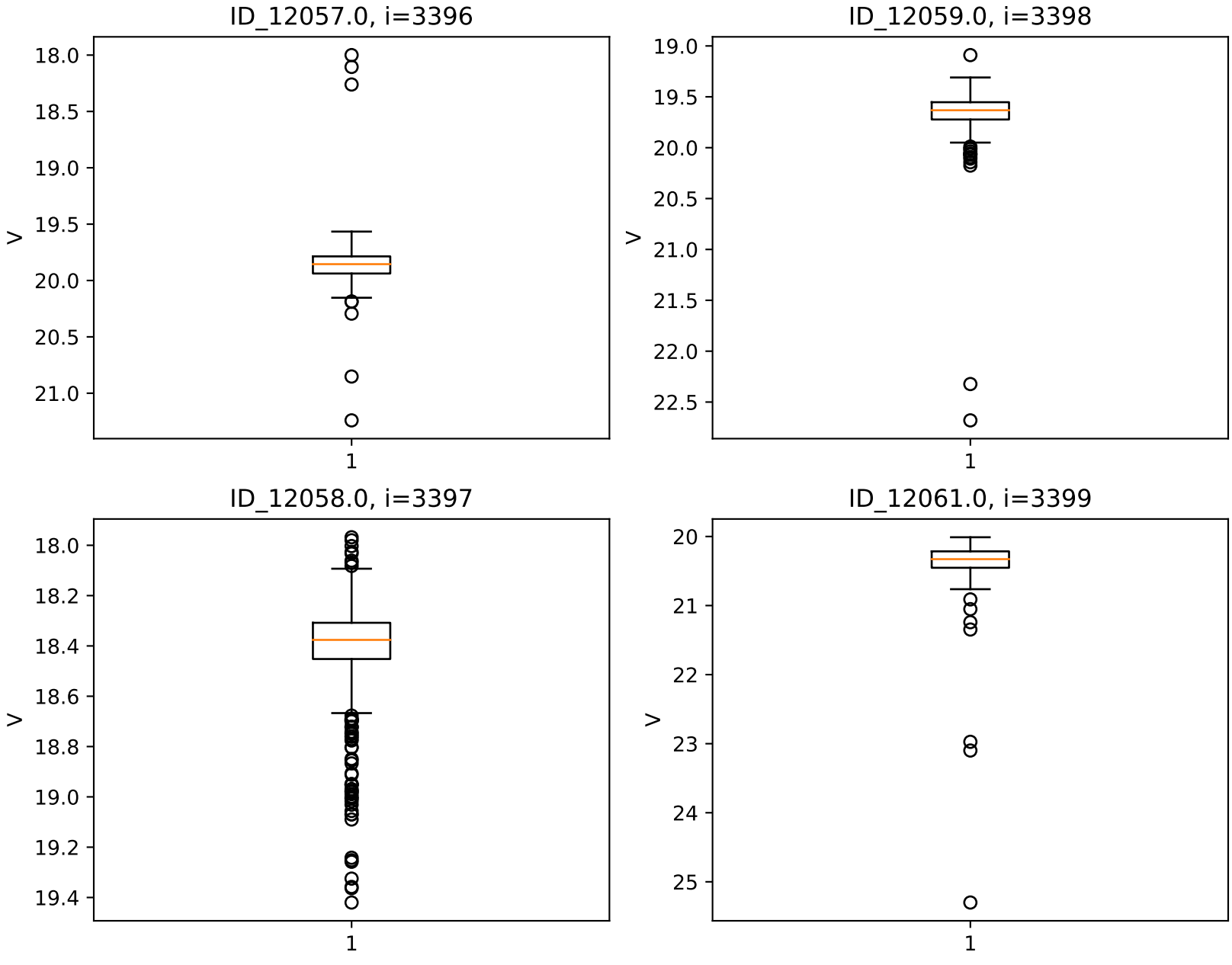
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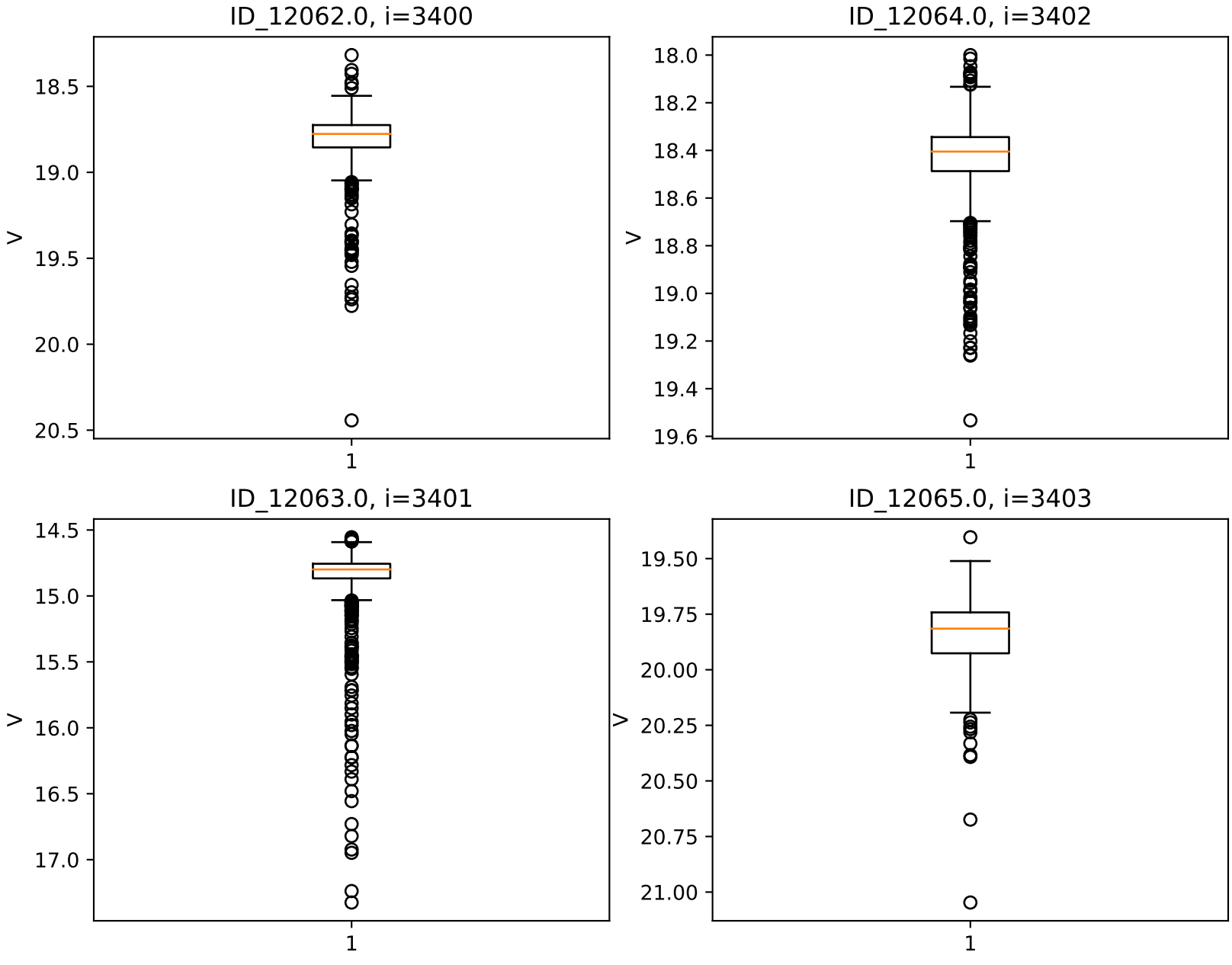
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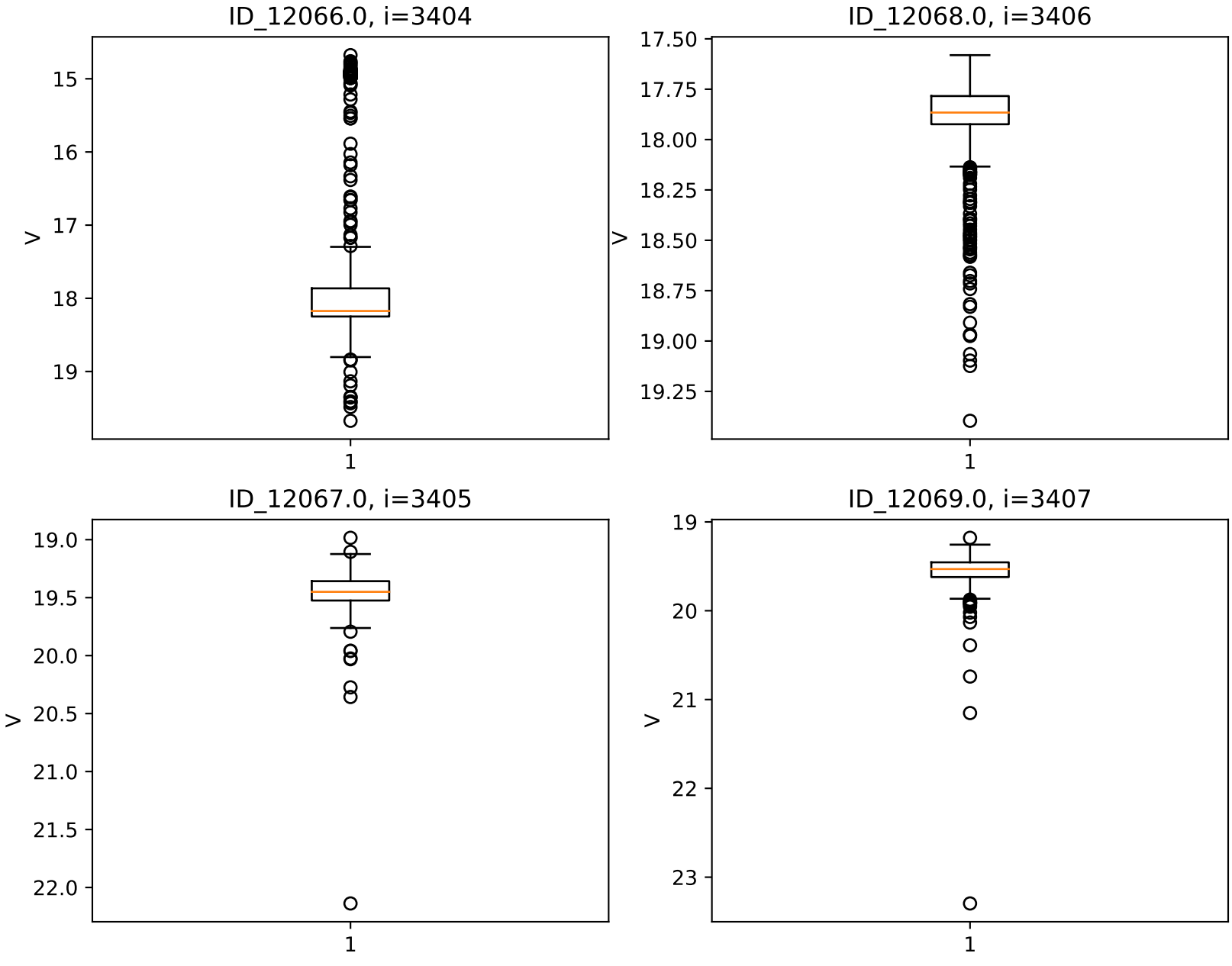
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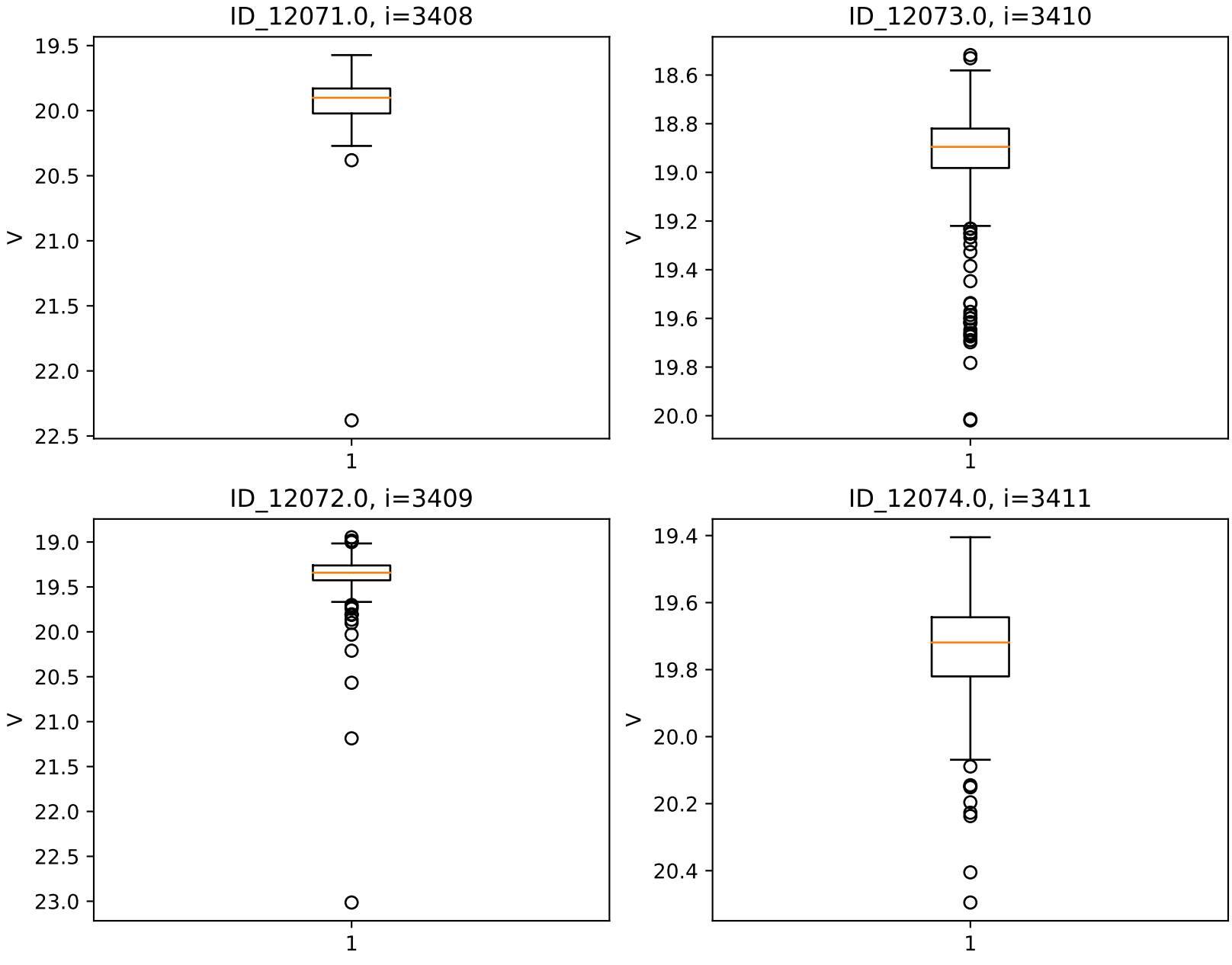
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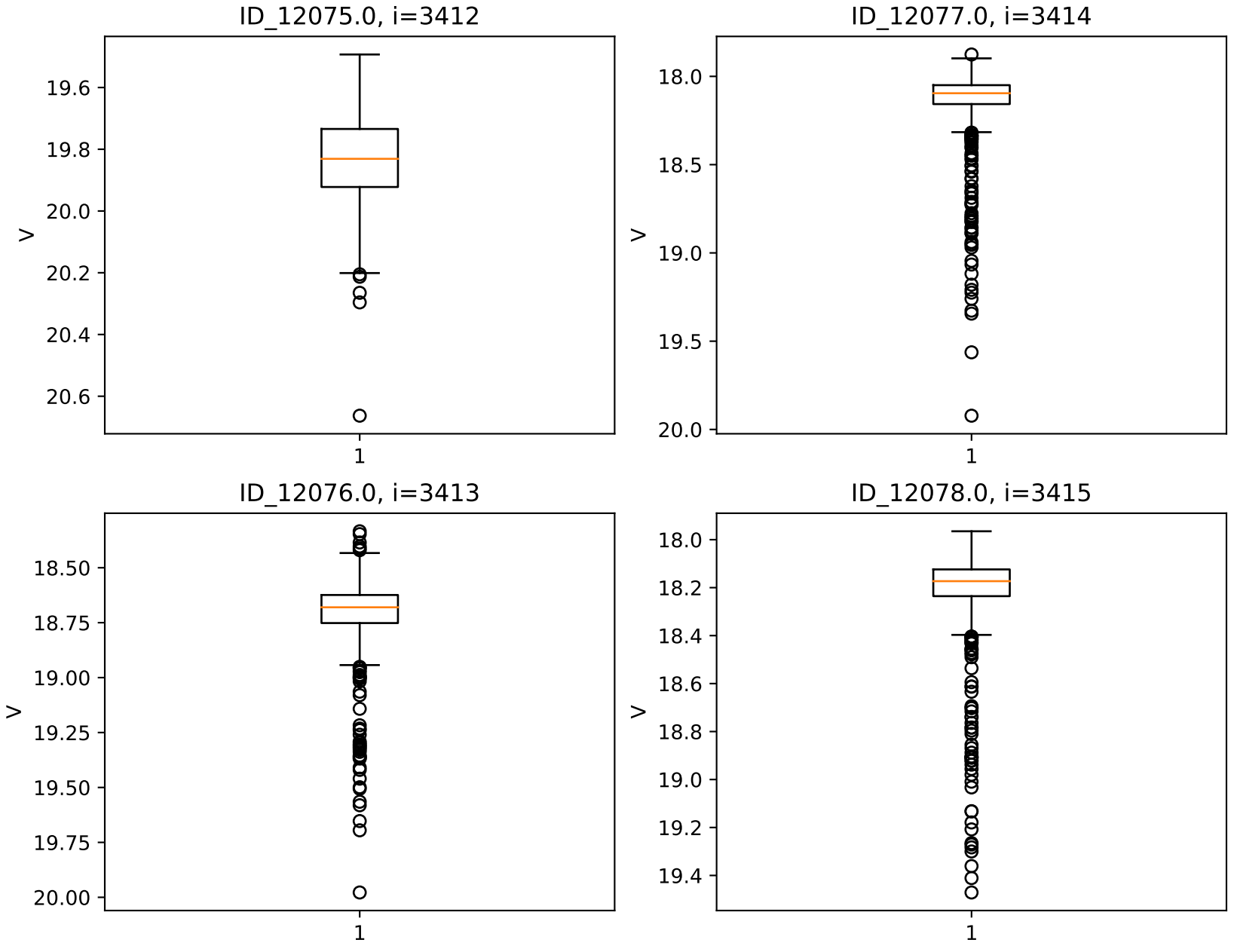
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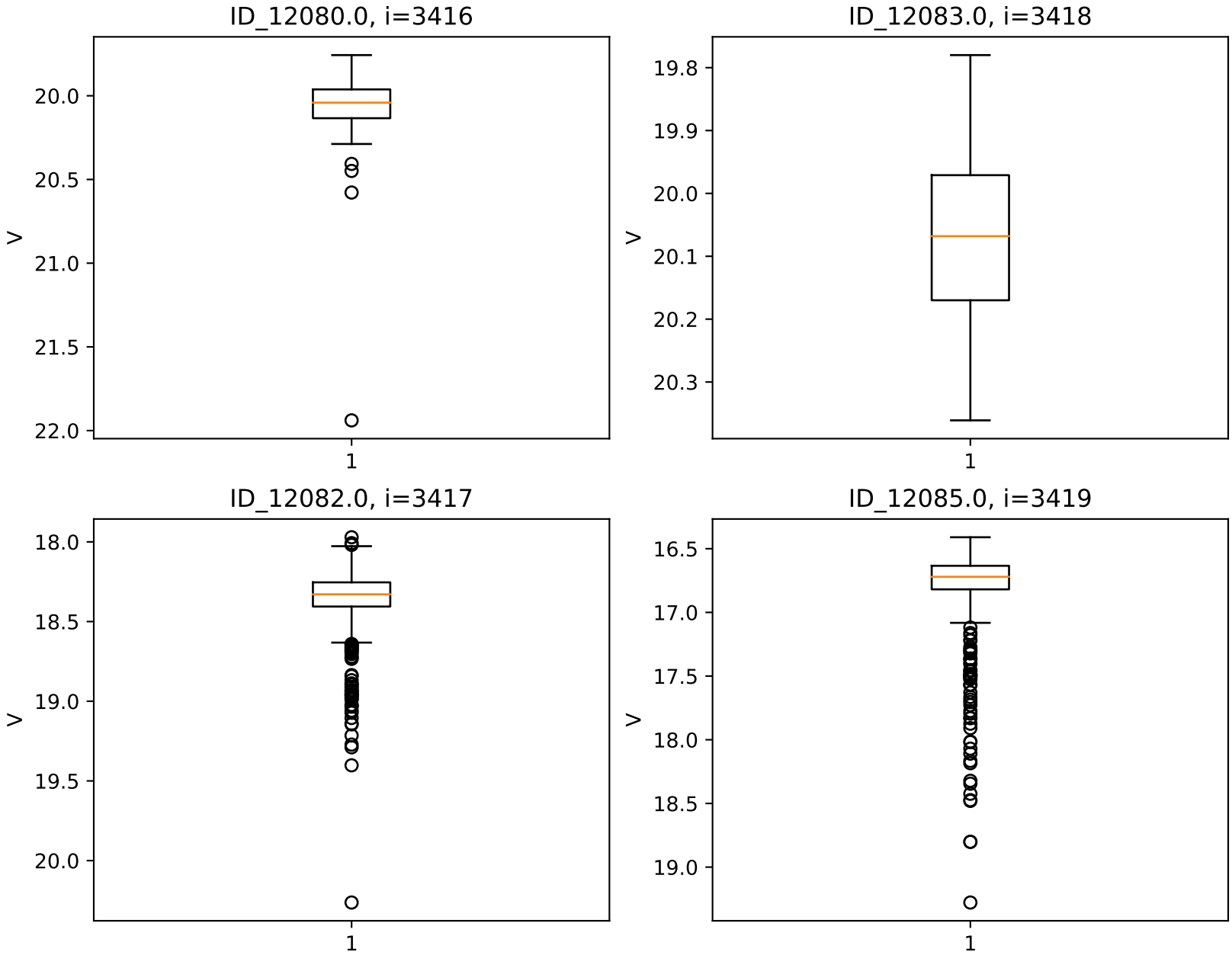
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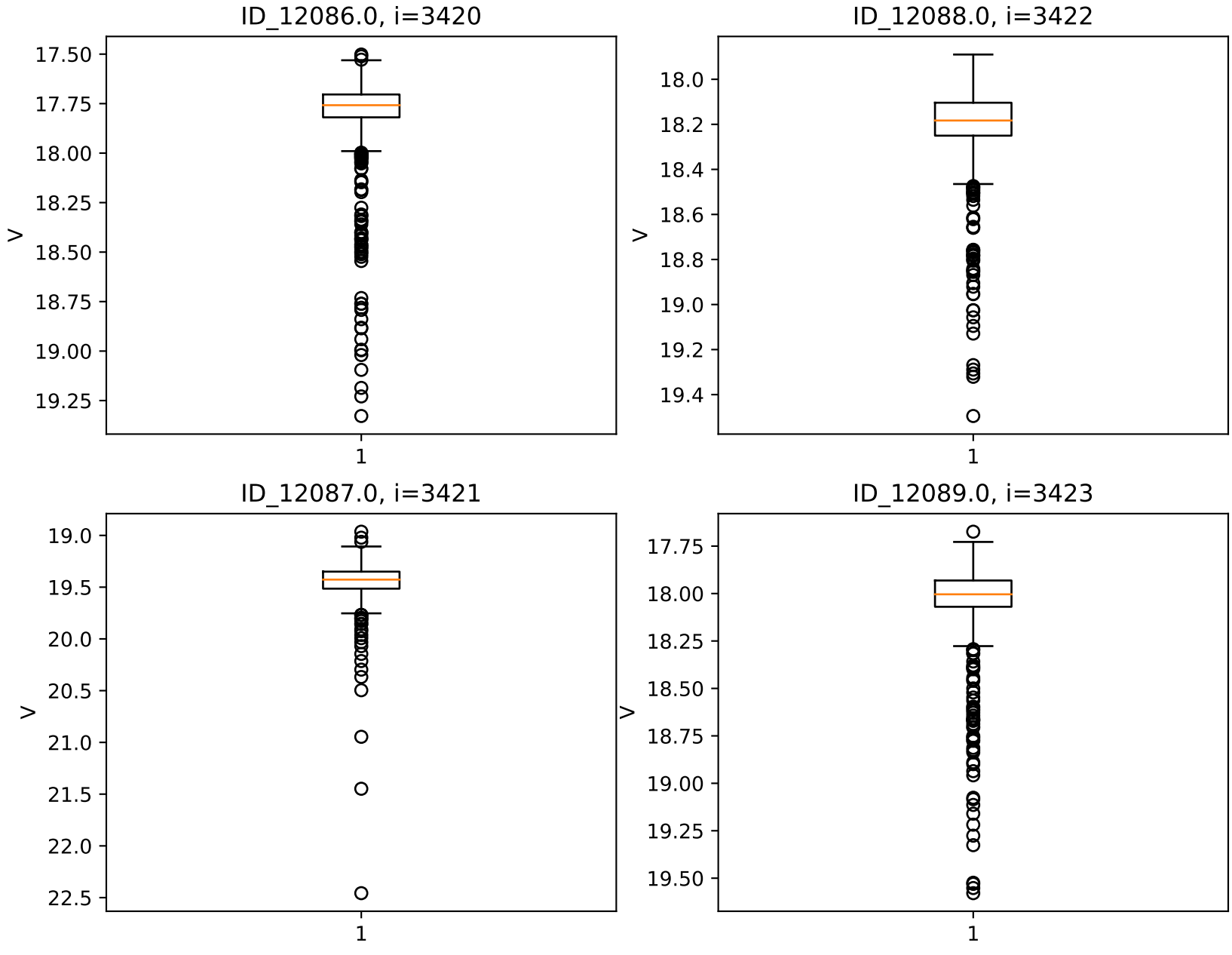
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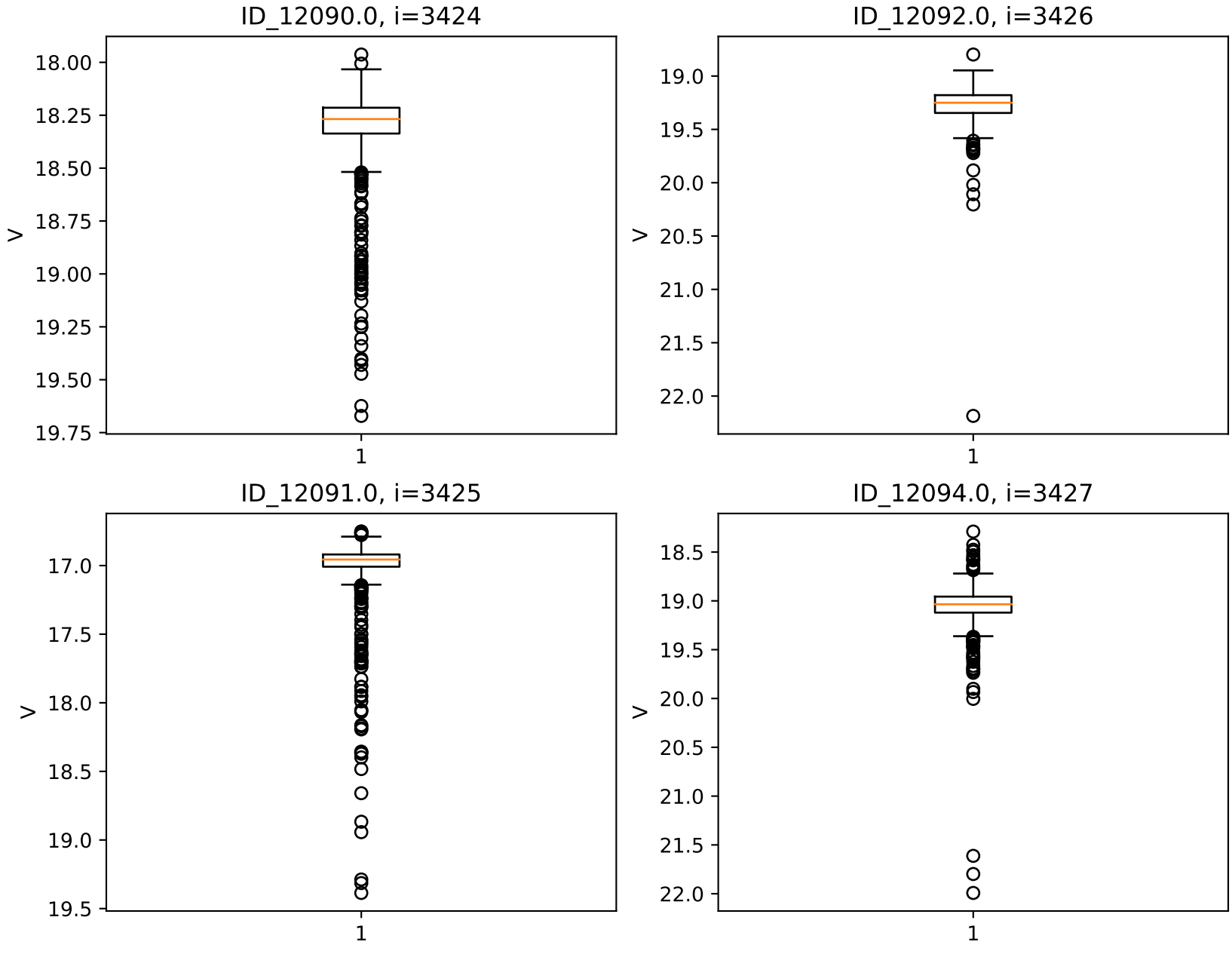
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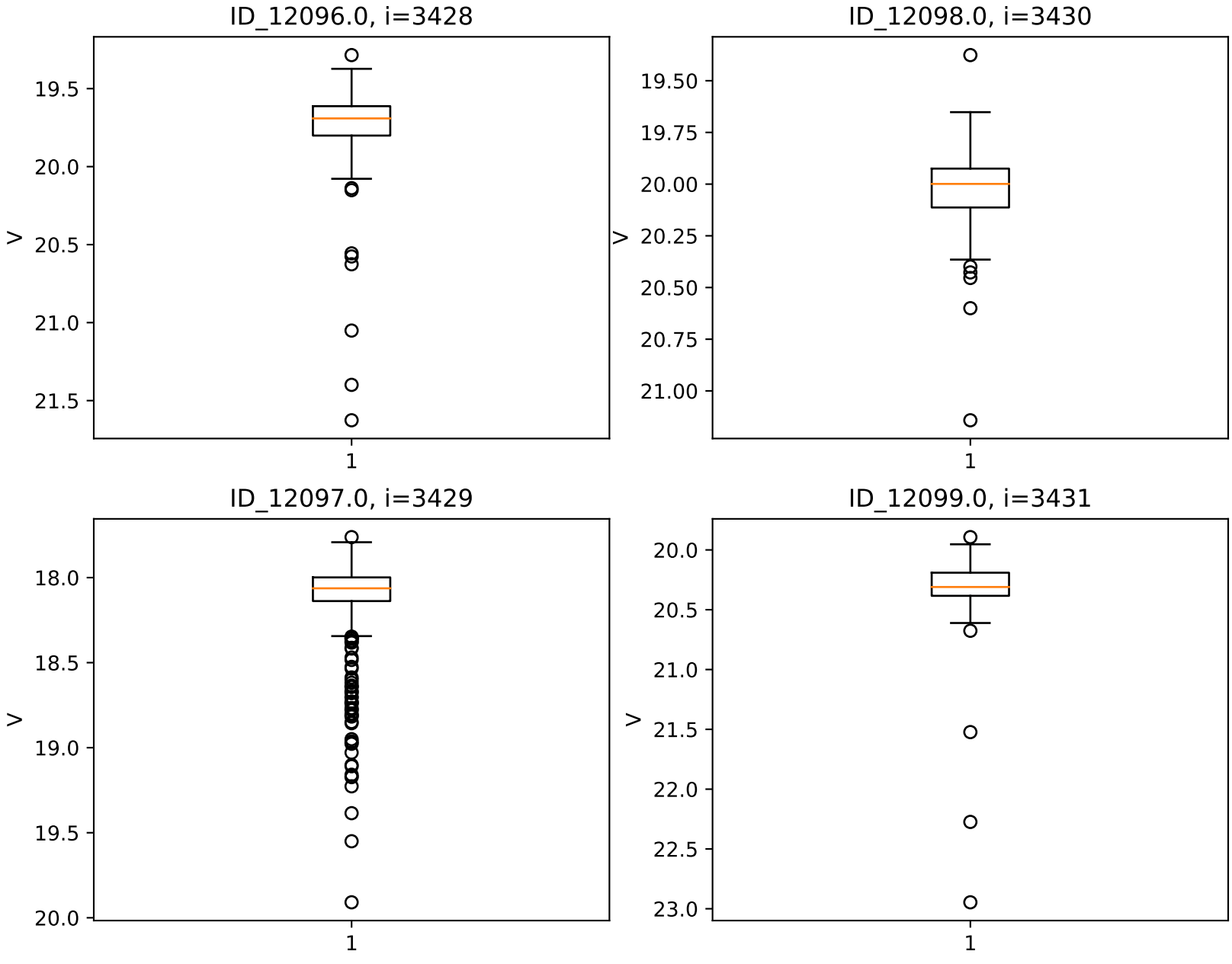
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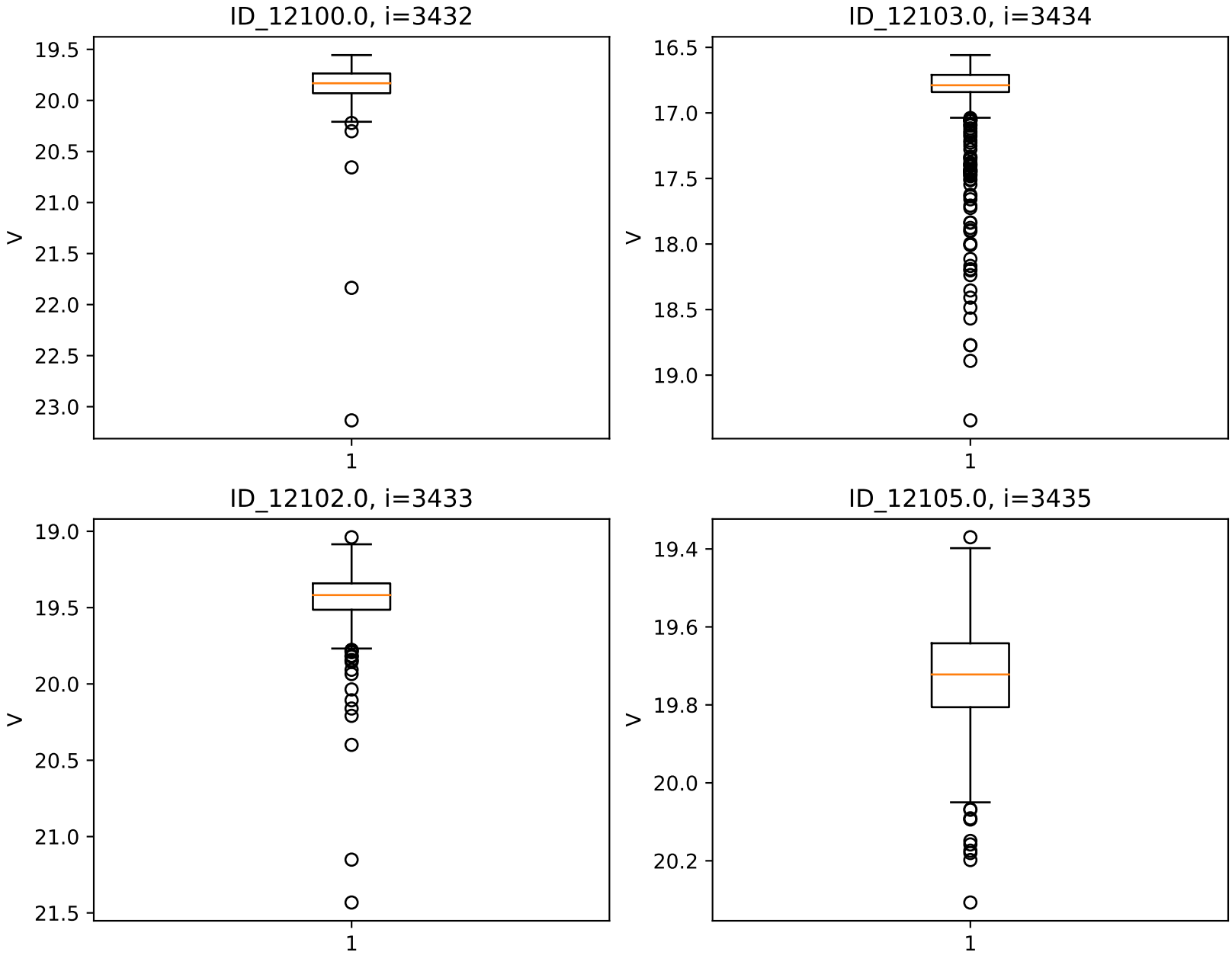
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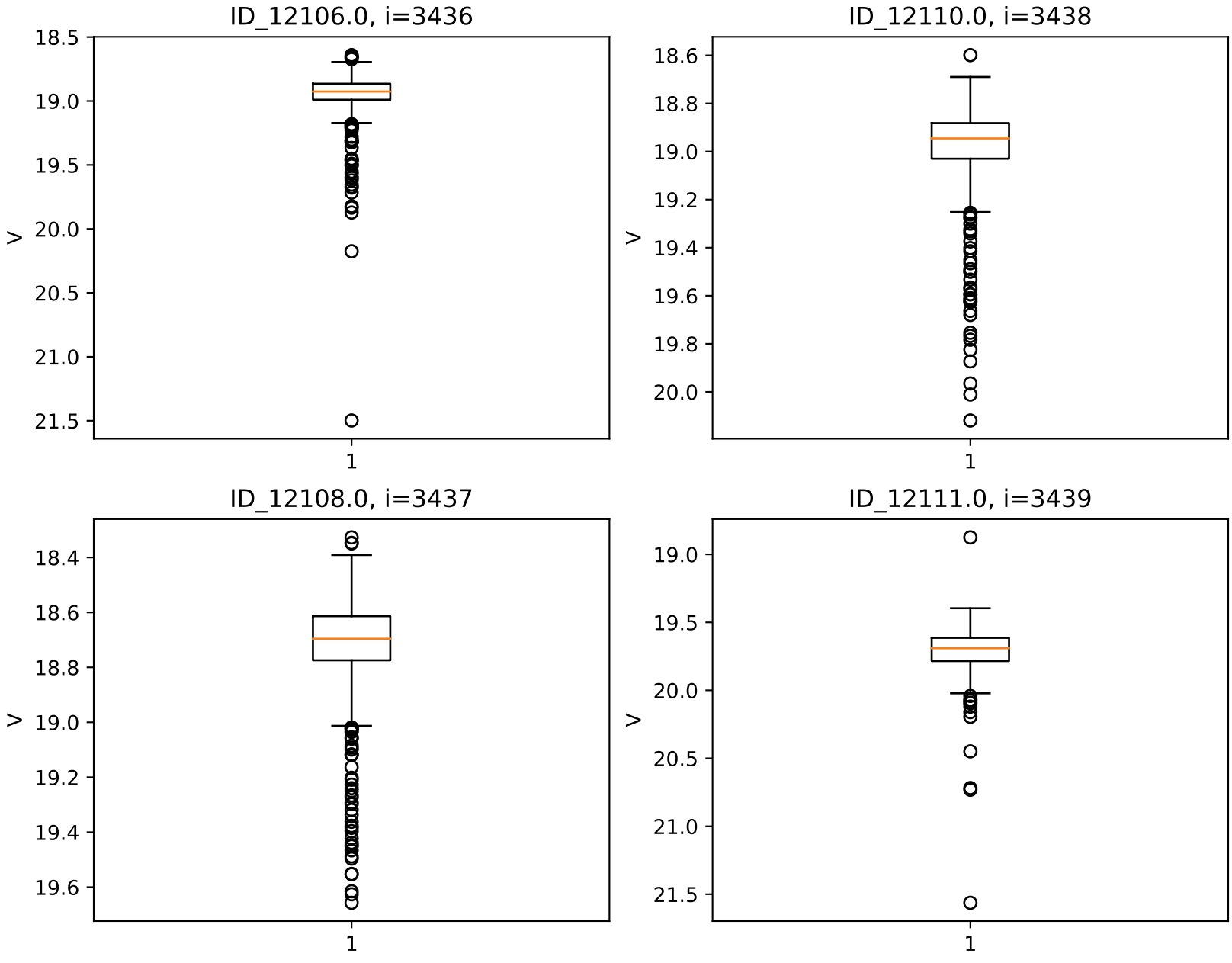
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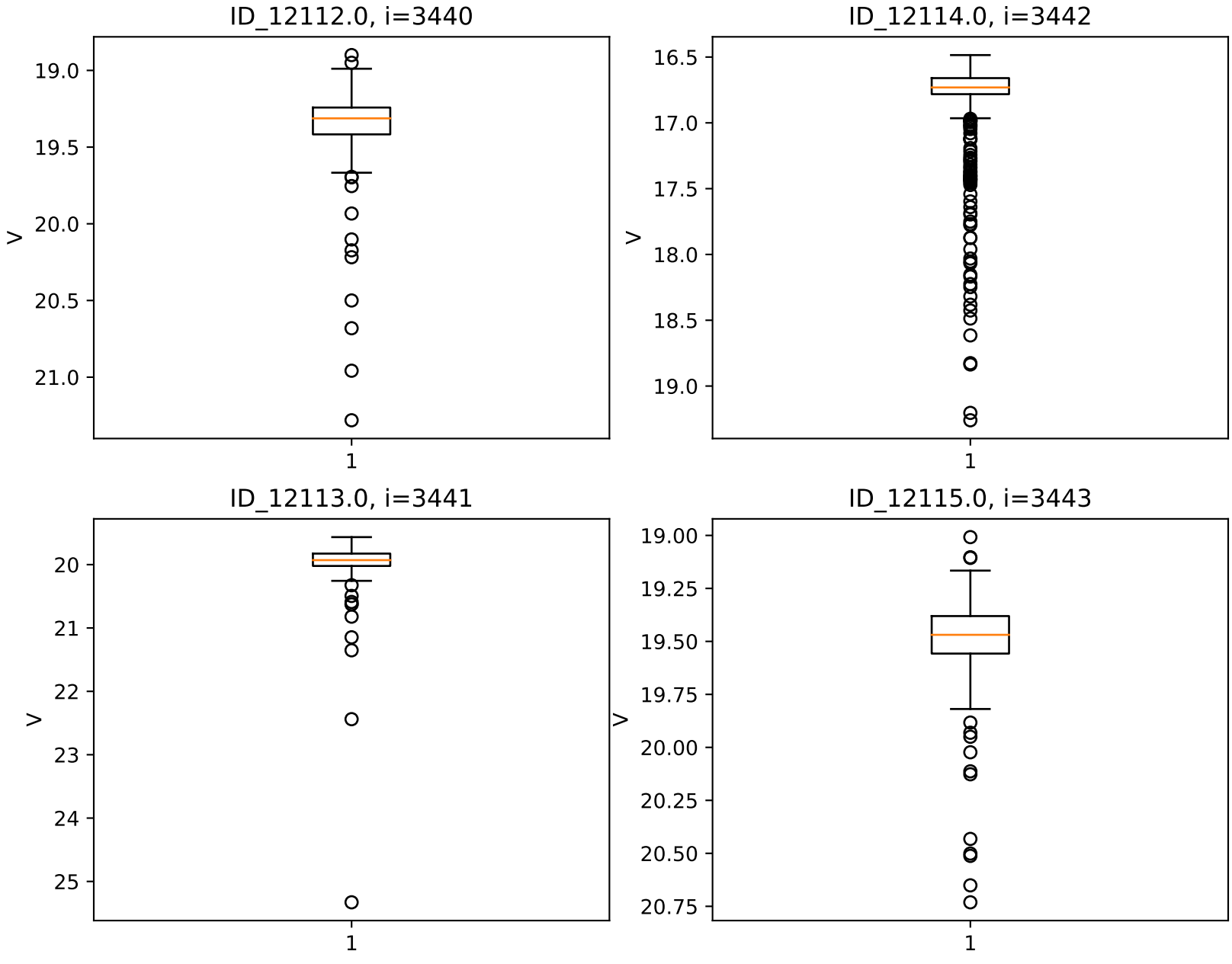
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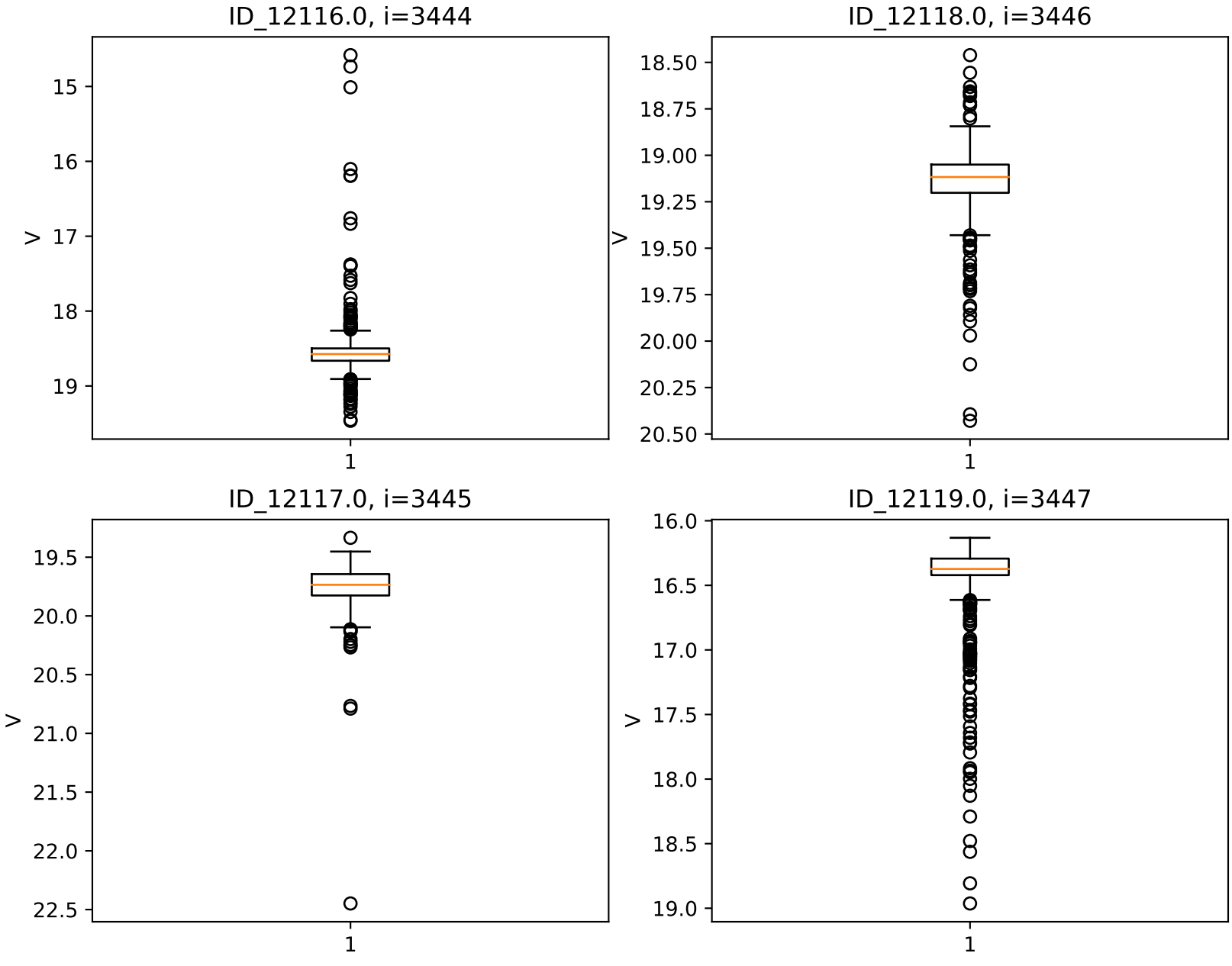
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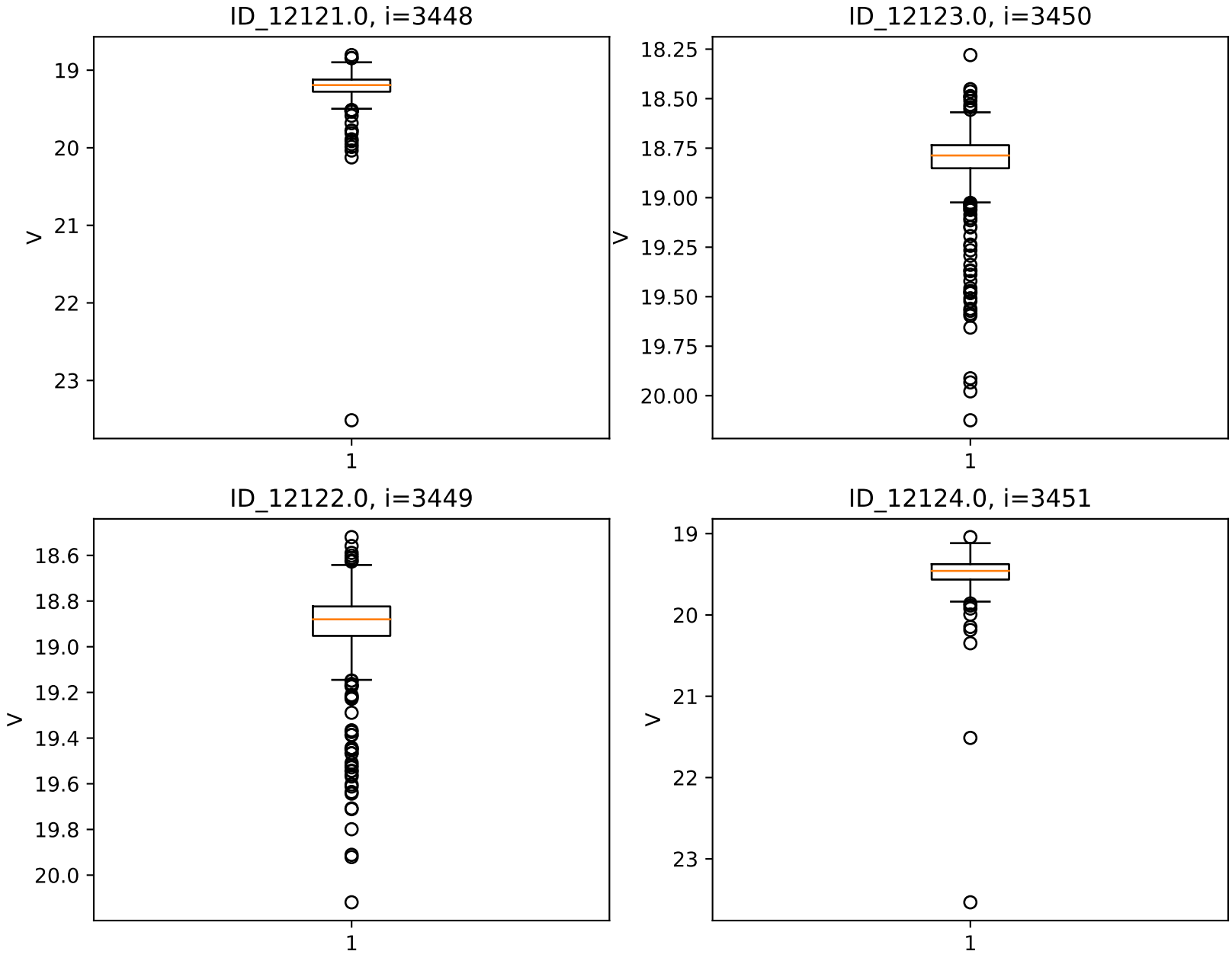
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20.00
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ID_12122.0, i=3449
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23
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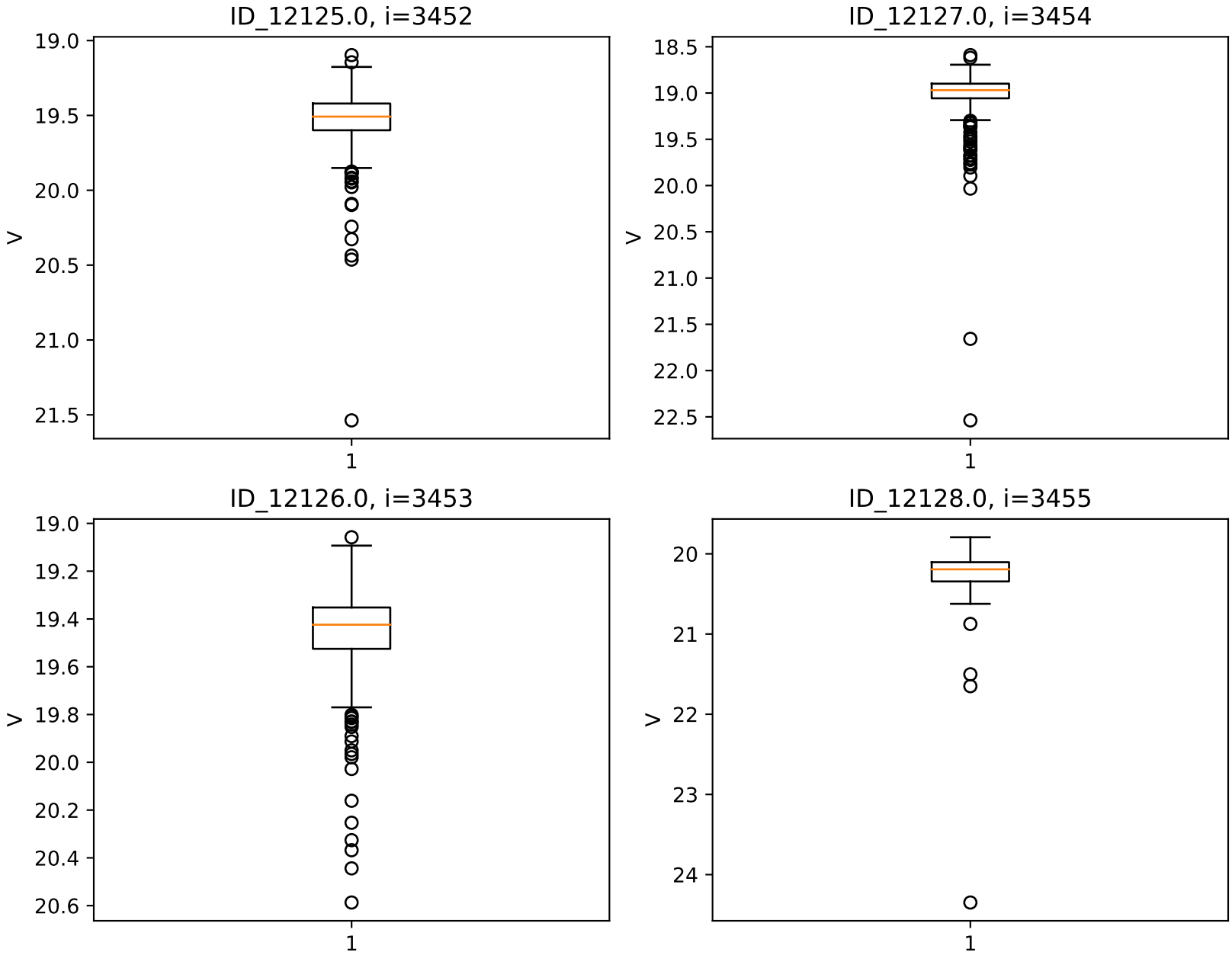
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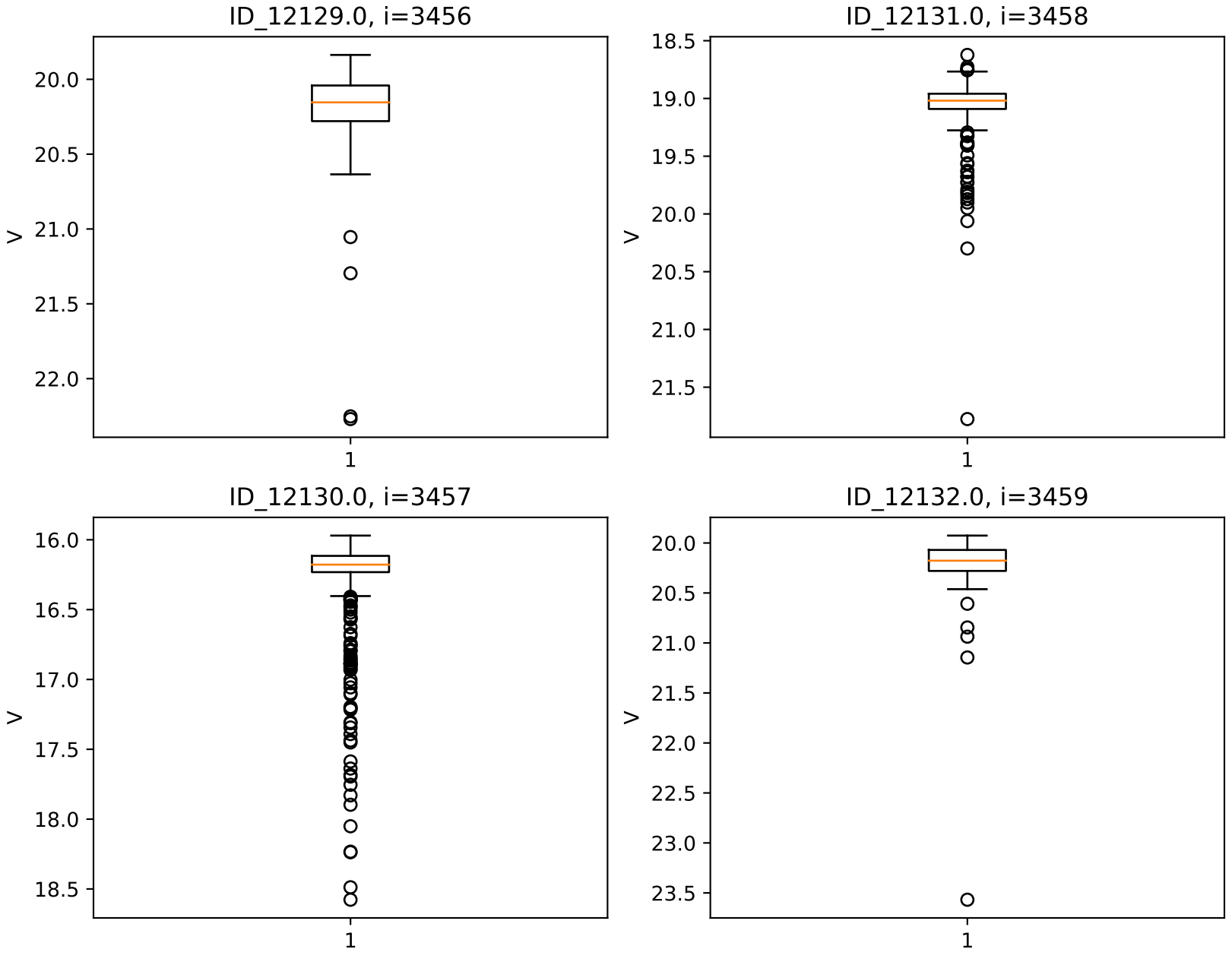
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20.5
21.0
21.5
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ID_12130.0, i=3457
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16.0
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17.0
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18.0
18.5
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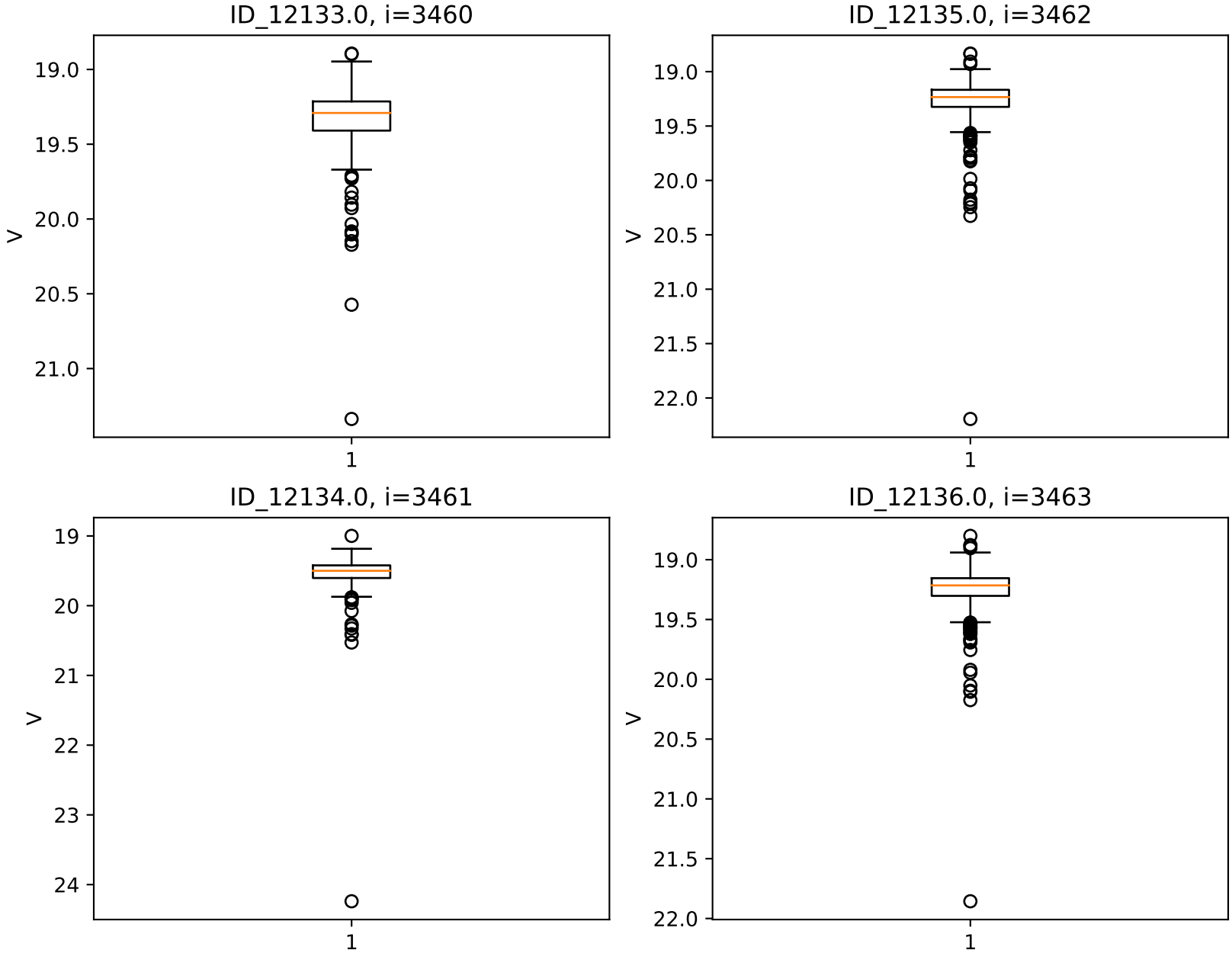
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ID_12134.0, i=3461
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20
21
22
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22.0
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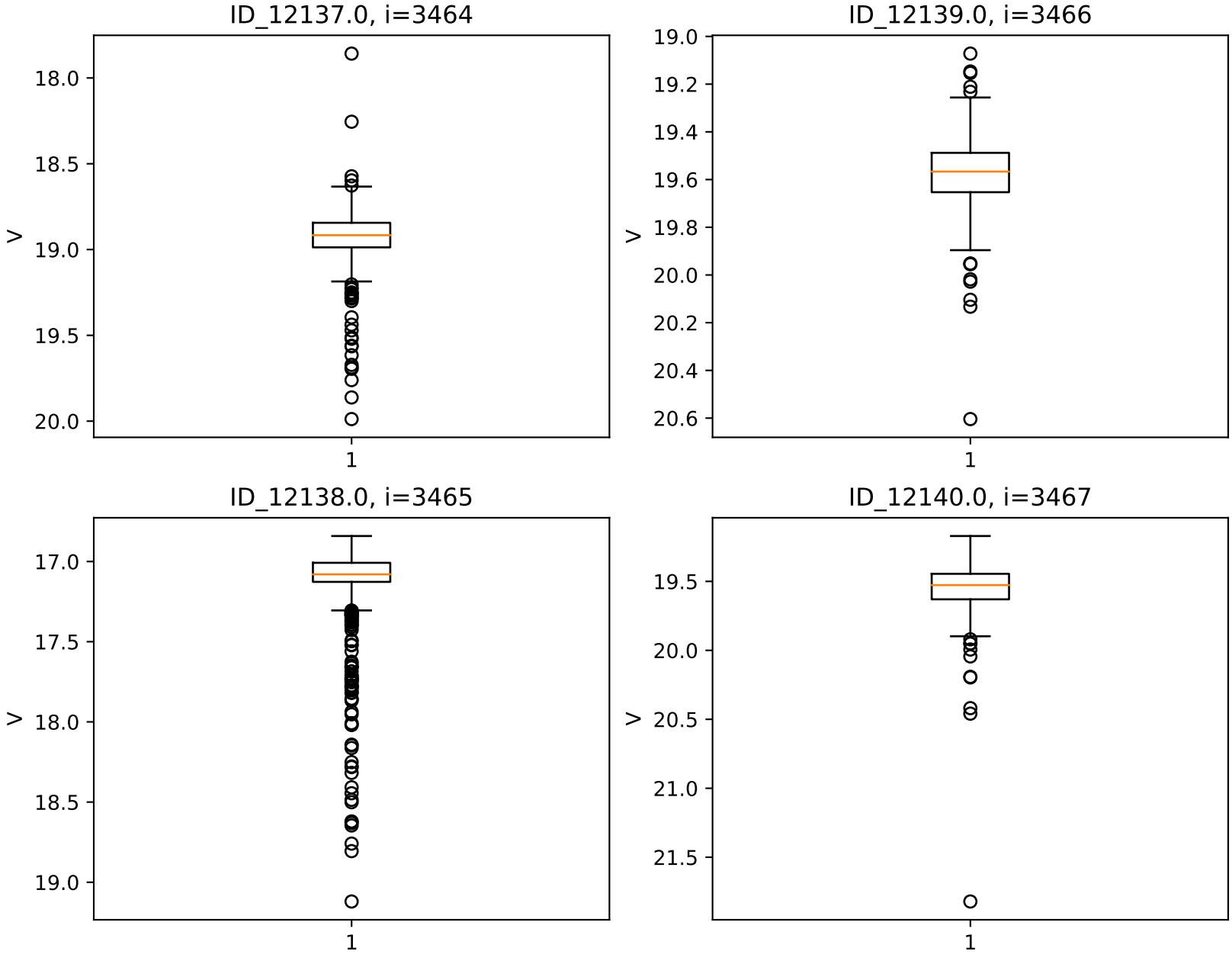
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19.2
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19.6
19.8
20.0
20.2
20.4
20.6
1
ID_12138.0, i=3465
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17.5
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ID_12140.0, i=3467
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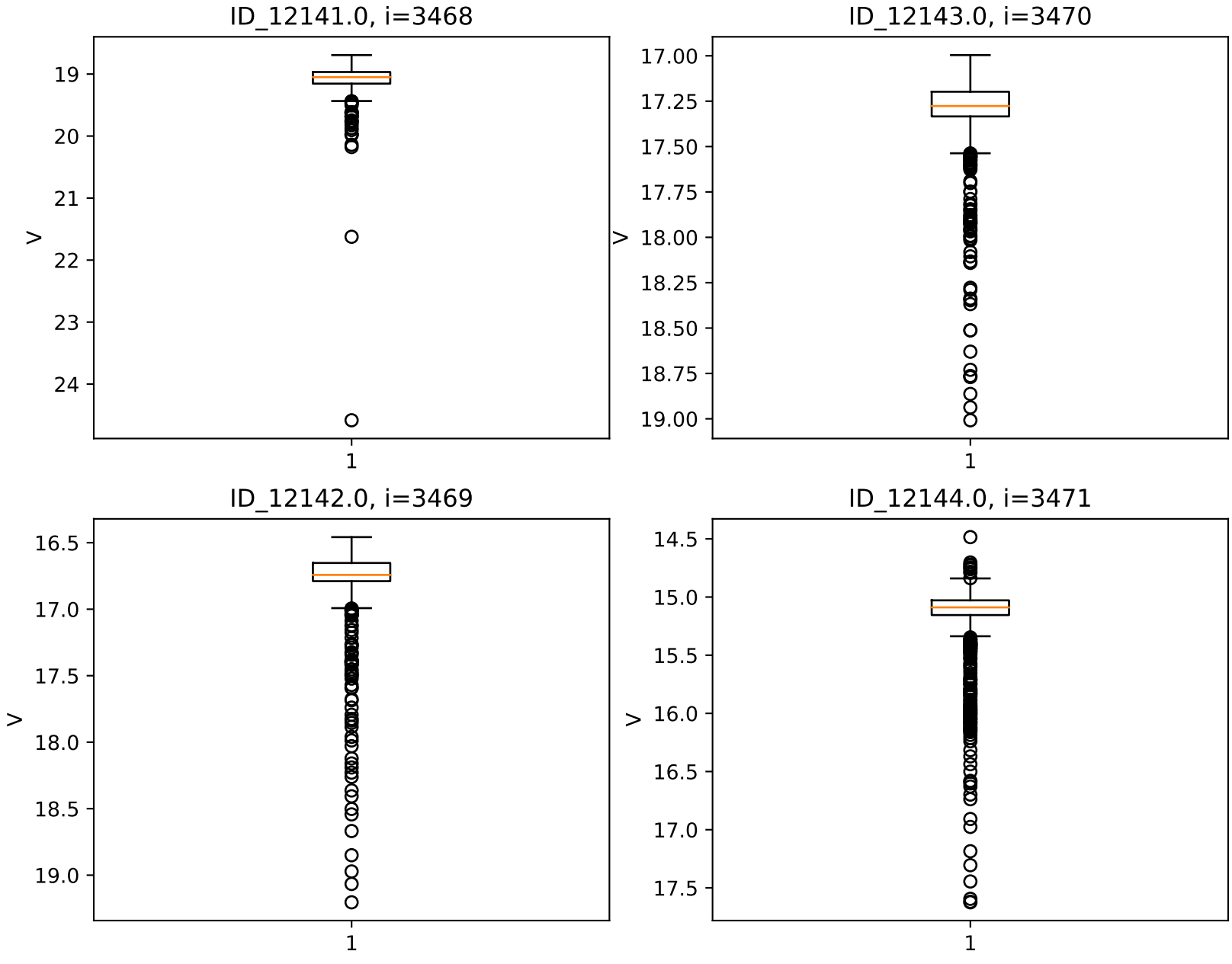
21.0
21.5
1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18.00
18.25
18.50
18.75
19.00
1
ID_12142.0, i=3469
V
16.5
17.0
17.5
18.0
18.5
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V
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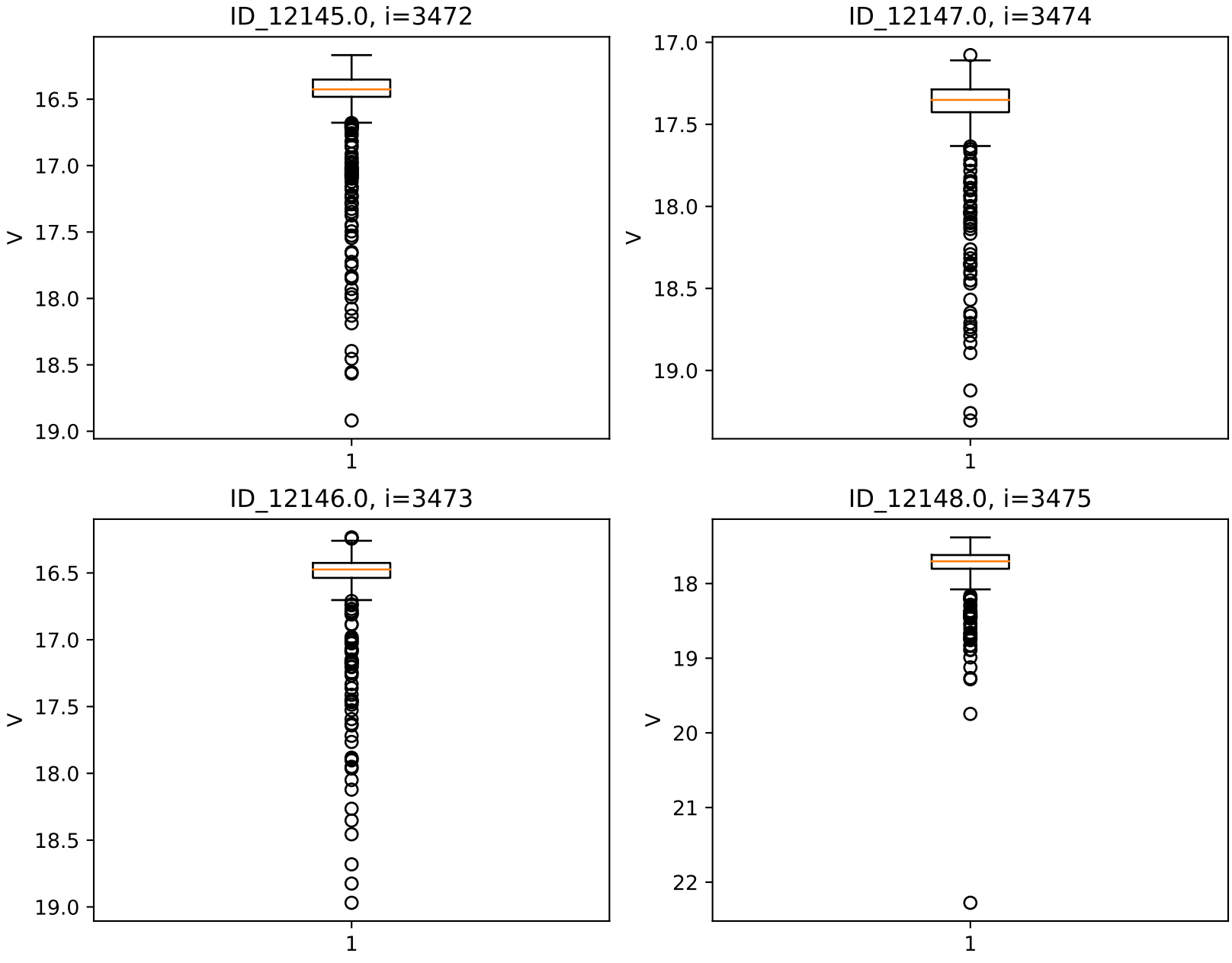
17.0
17.5
1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ID_12147.0, i=3474
ID_12146.0, i=3473
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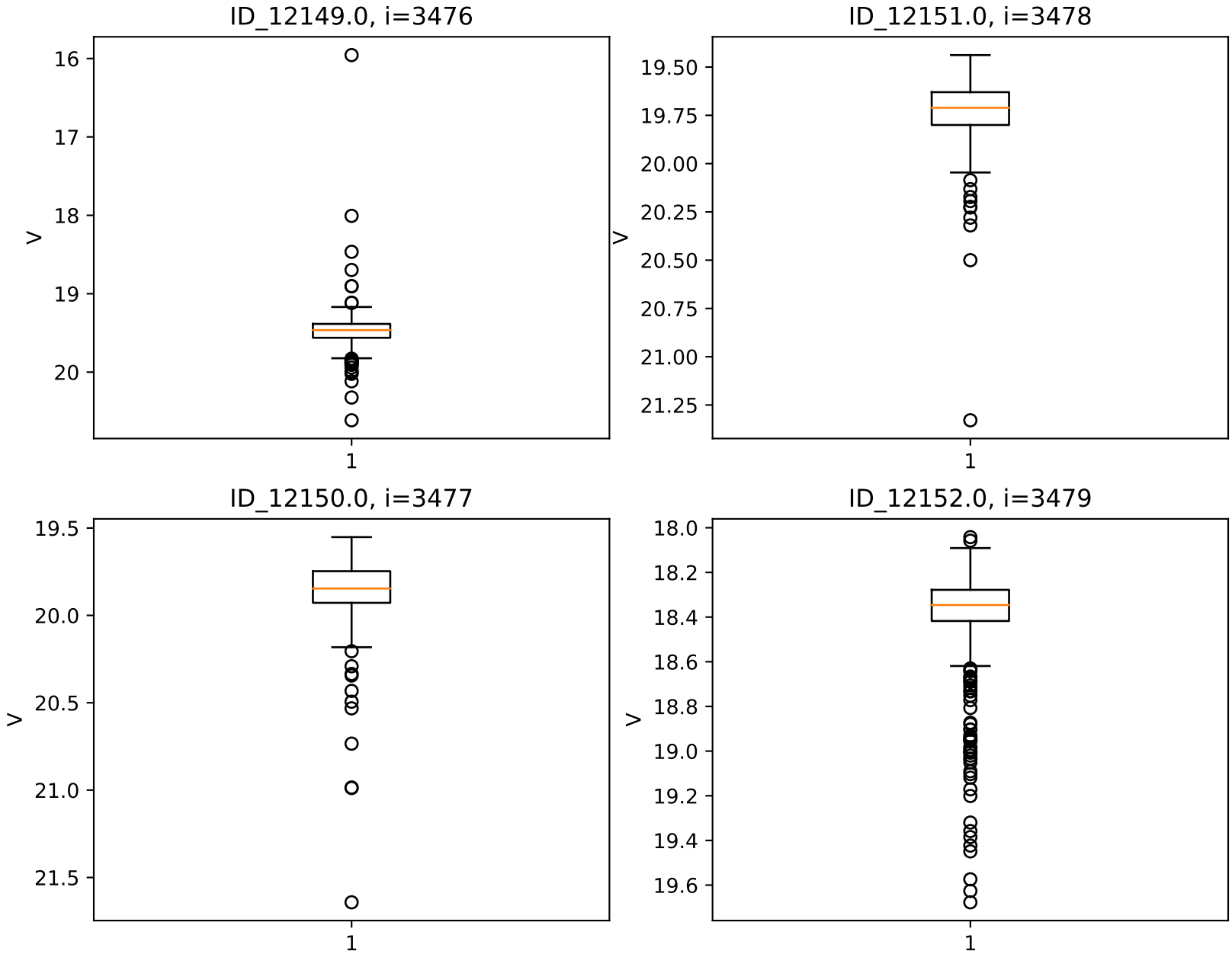
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19
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ID_12151.0, i=3478
V
19.50
19.75
20.00
20.25
20.50
20.75
21.00
21.25
1
ID_12150.0, i=3477
V
19.5
20.0
20.5
21.0
21.5
1
ID_12152.0, i=3479
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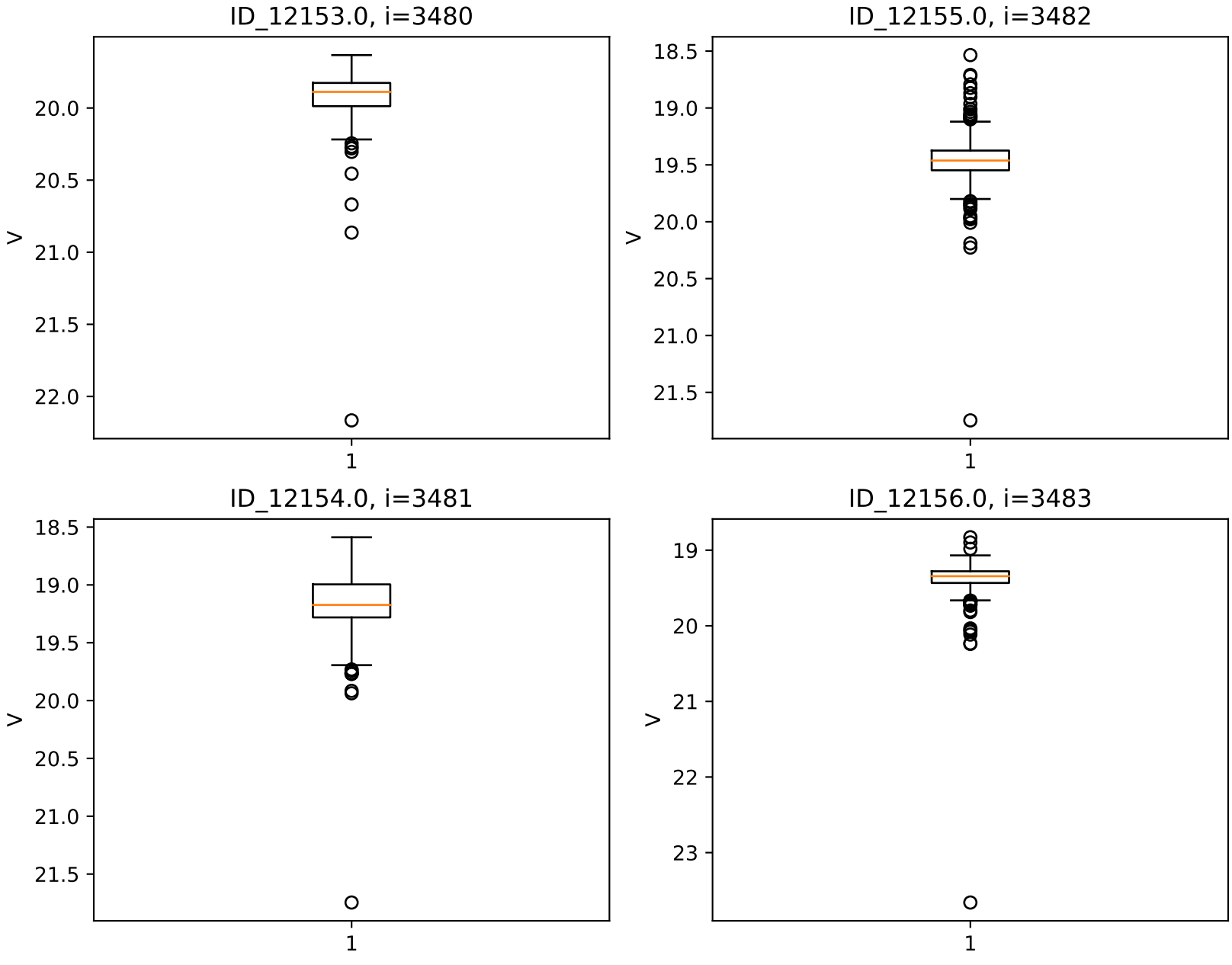
19.6
1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ID_12155.0, i=3482
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19.0
19.5
20.0
20.5
21.0
21.5
1
ID_12154.0, i=3481
V
18.5
19.0
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21.0
21.5
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ID_12156.0, i=3483
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23
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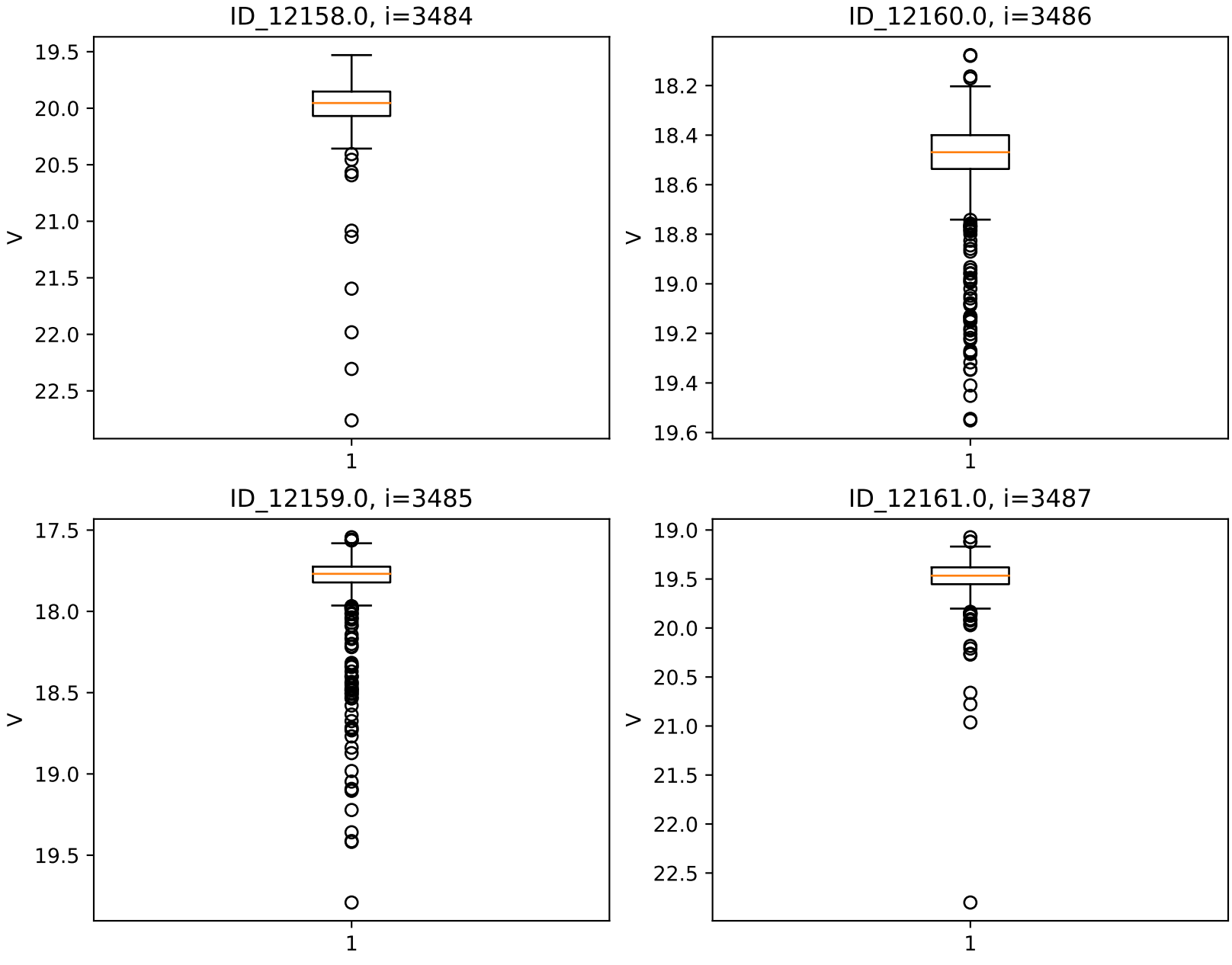
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ID_12160.0, i=3486
ID_12159.0, i=3485
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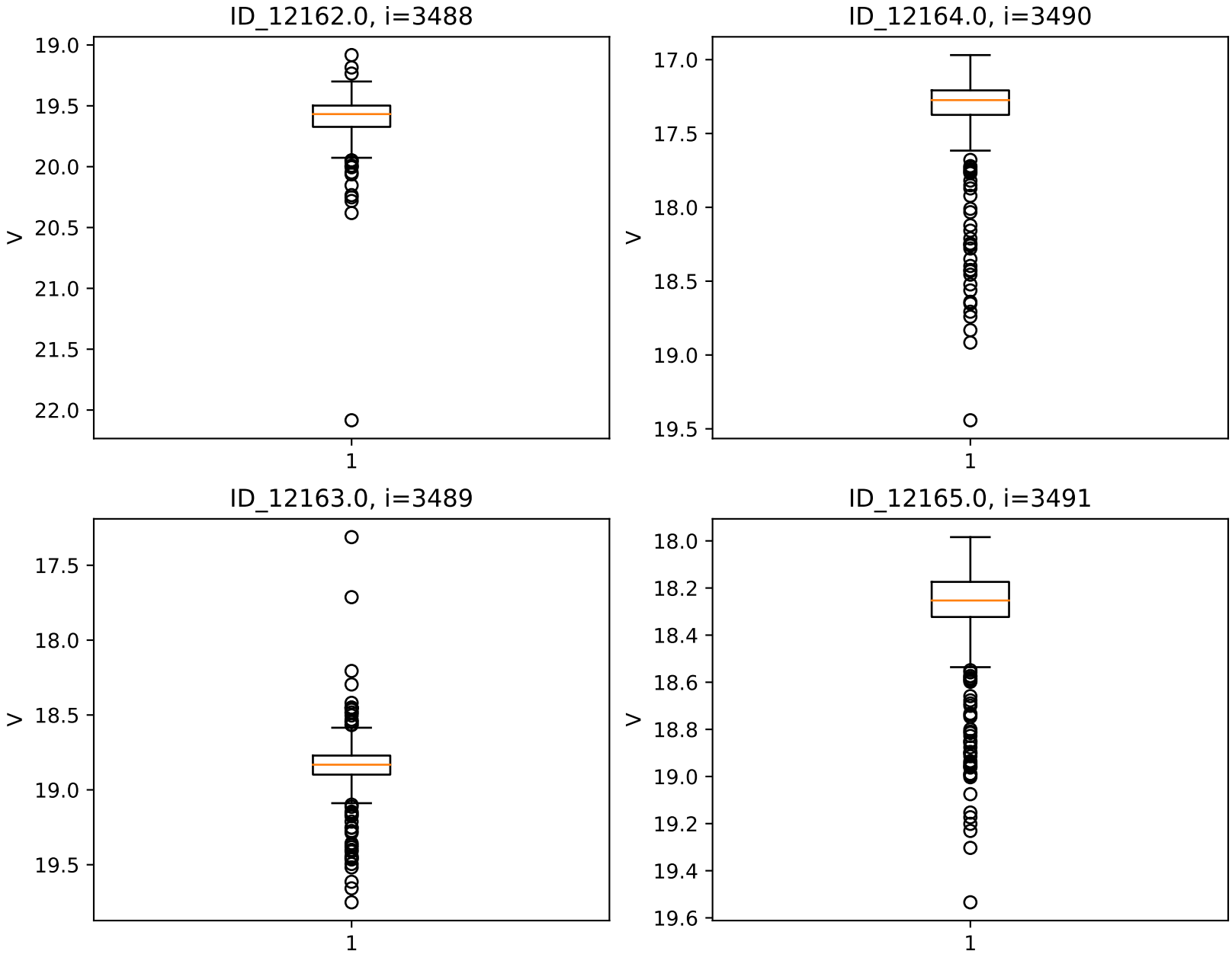
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ID_12164.0, i=3490
ID_12163.0, i=3489
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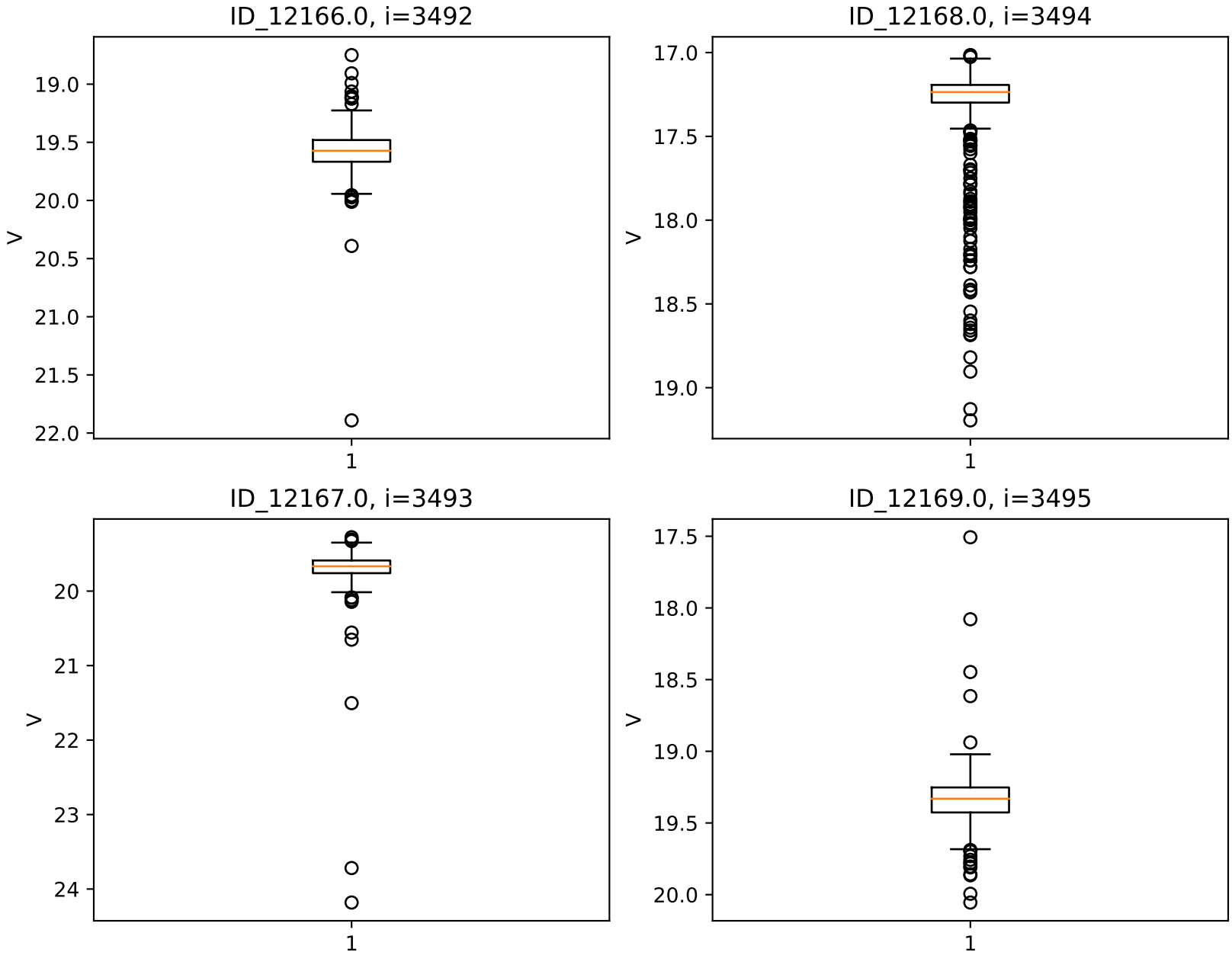
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22.0
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ID_12168.0, i=3494
V
17.0
17.5
18.0
18.5
19.0
1
ID_12167.0, i=3493
V
20
21
22
23
24
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ID_12169.0, i=3495
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19.5
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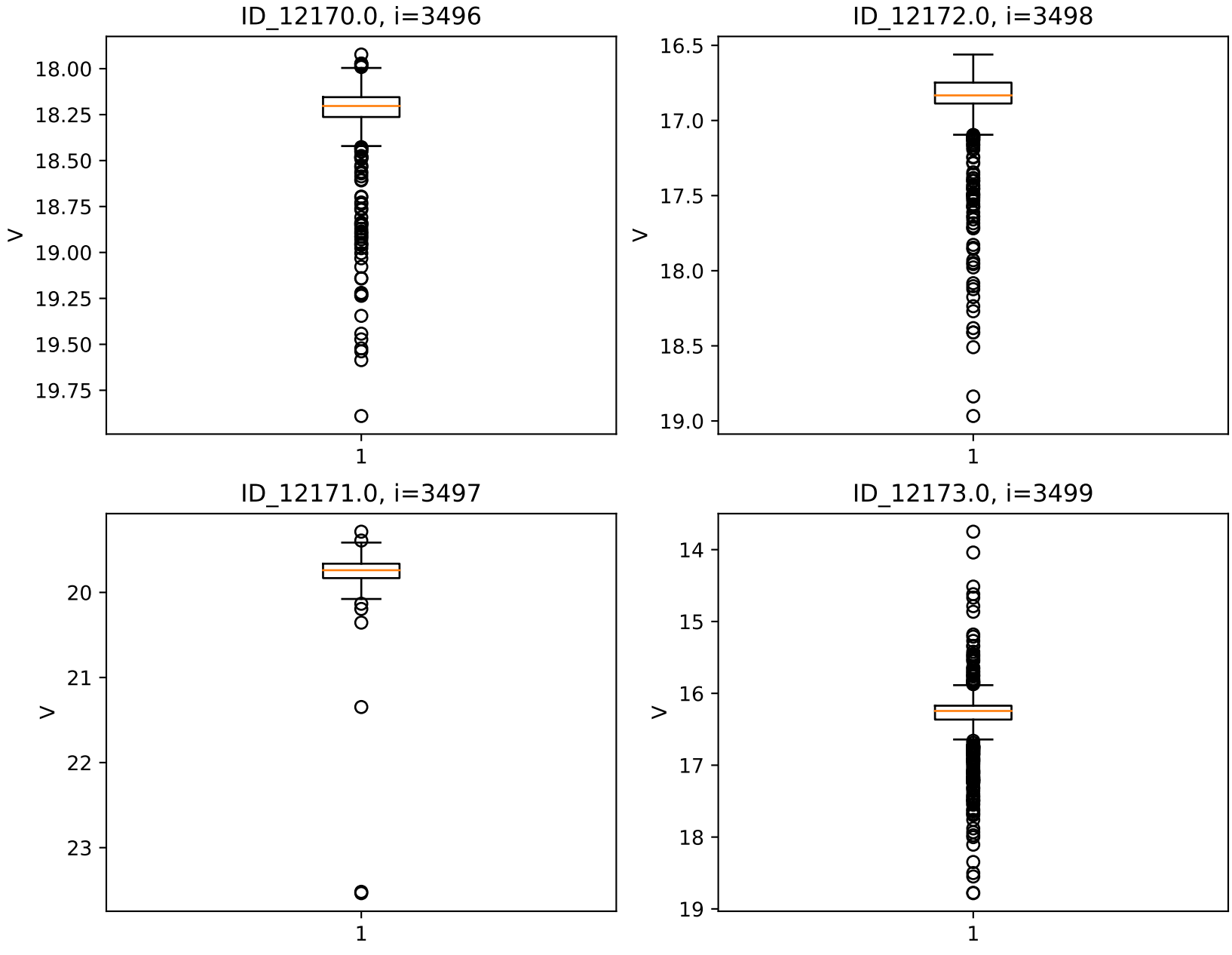
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19.75
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V
16.5
17.0
17.5
18.0
18.5
19.0
1
ID_12171.0, i=3497
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21
22
23
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V
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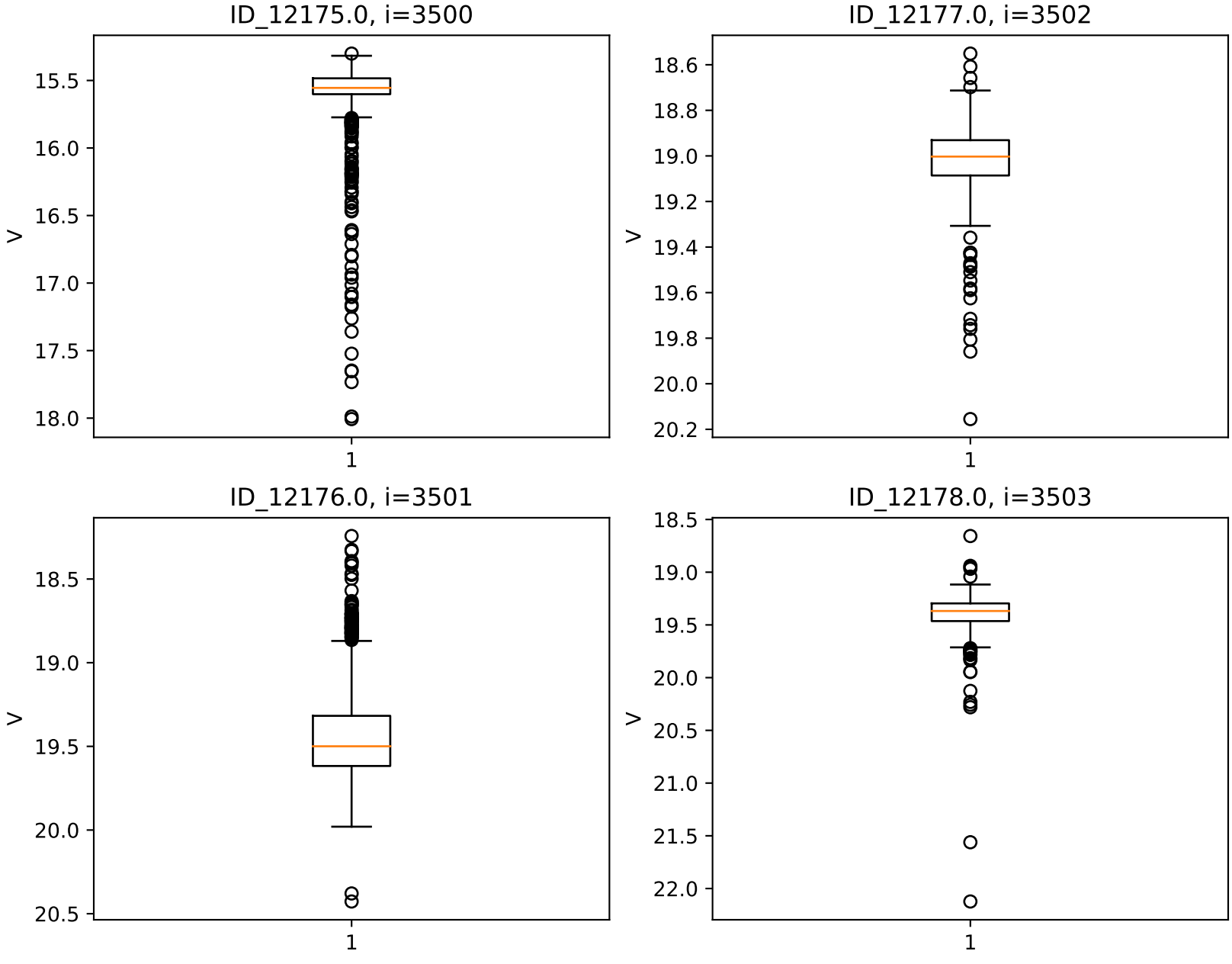
17
18
19
1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V
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18.8
19.0
19.2
19.4
19.6
19.8
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20.2
1
ID_12176.0, i=3501
V
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19.0
19.5
20.0
20.5
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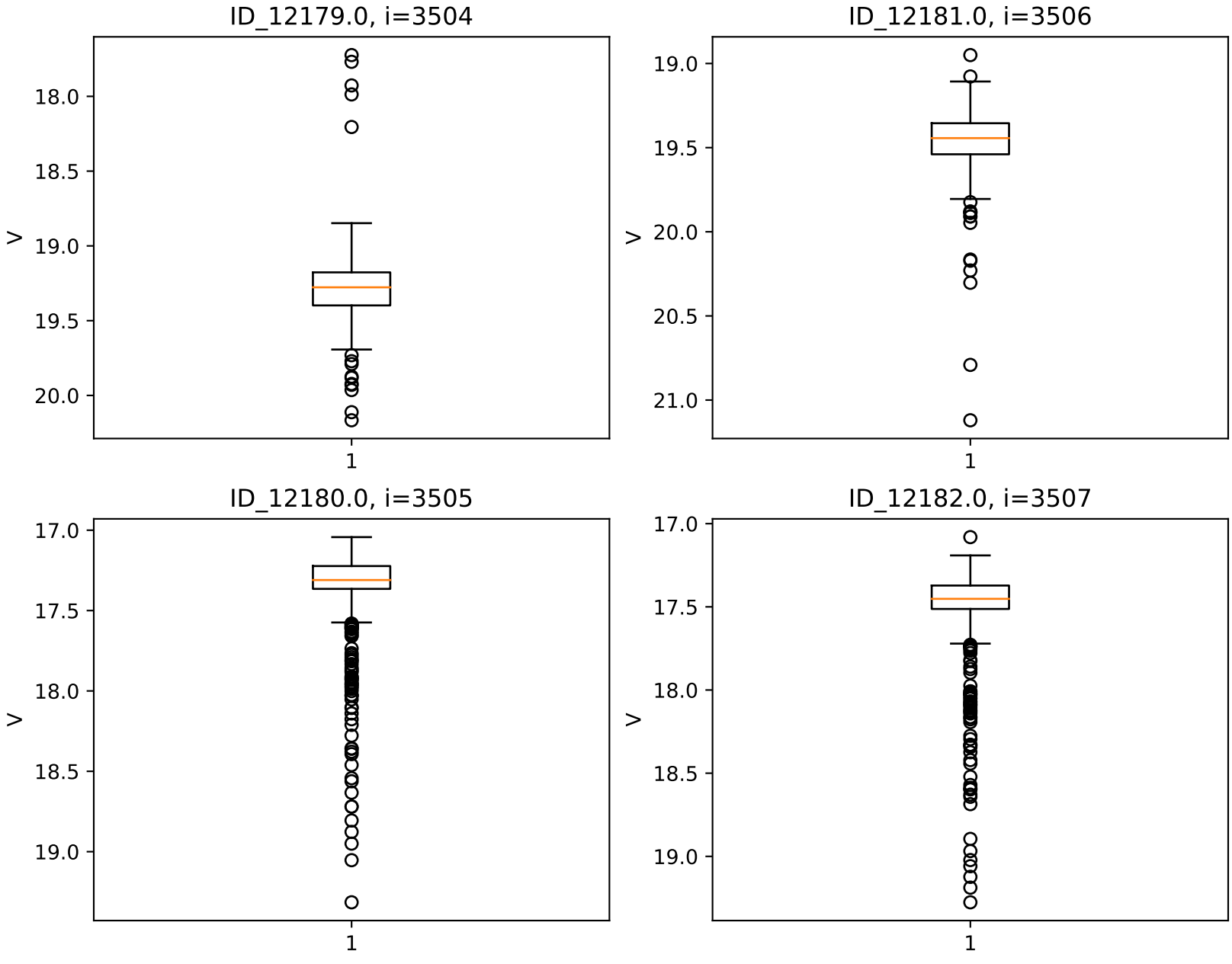
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ID_12181.0, i=3506
ID_12180.0, i=3505
ID_12182.0, i=3507
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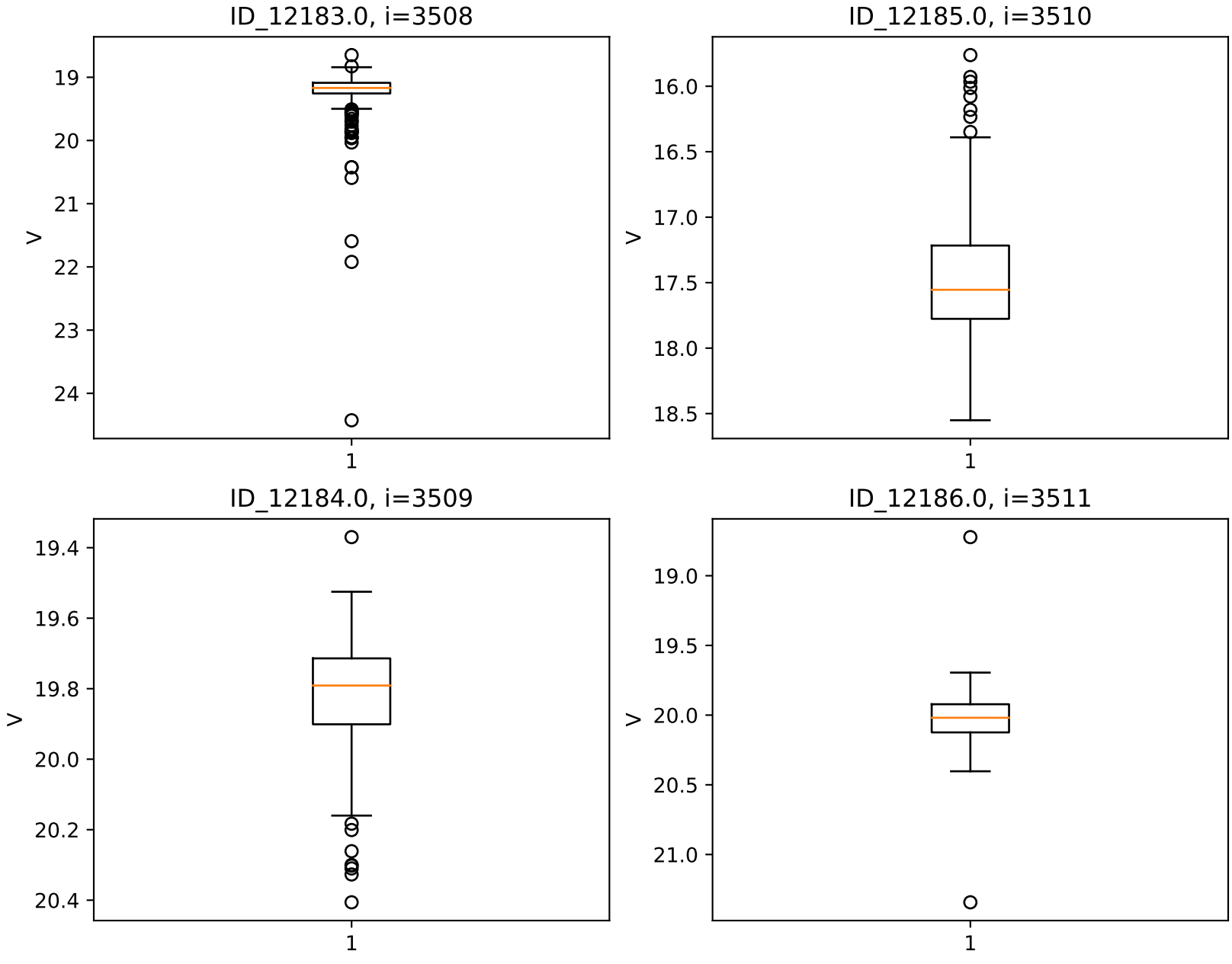
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ID_12185.0, i=3510
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18.0
18.5
1
ID_12184.0, i=3509
V
19.4
19.6
19.8
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1
ID_12186.0, i=3511
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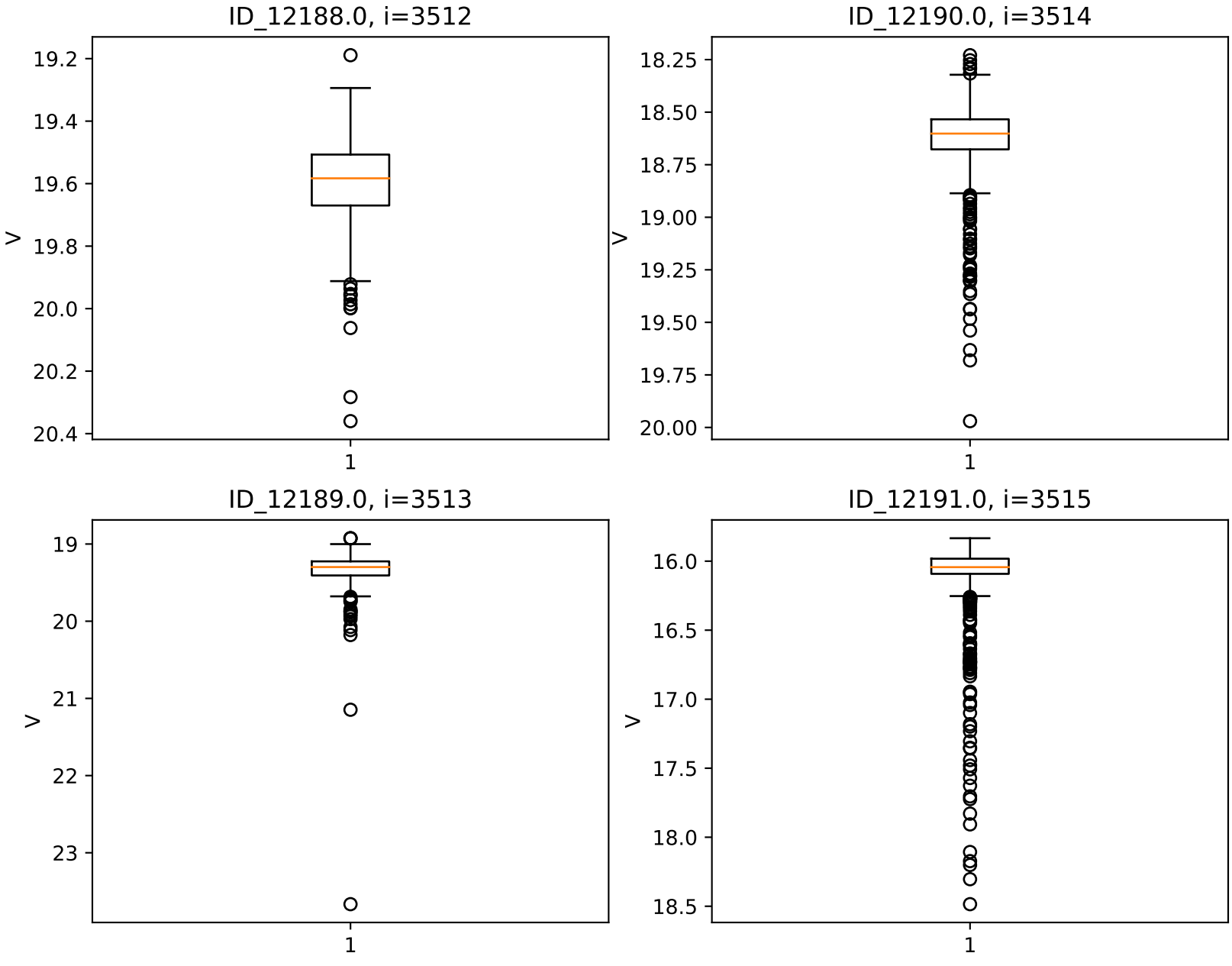
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ID_12190.0, i=3514
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20.00
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ID_12189.0, i=3513
V
19
20
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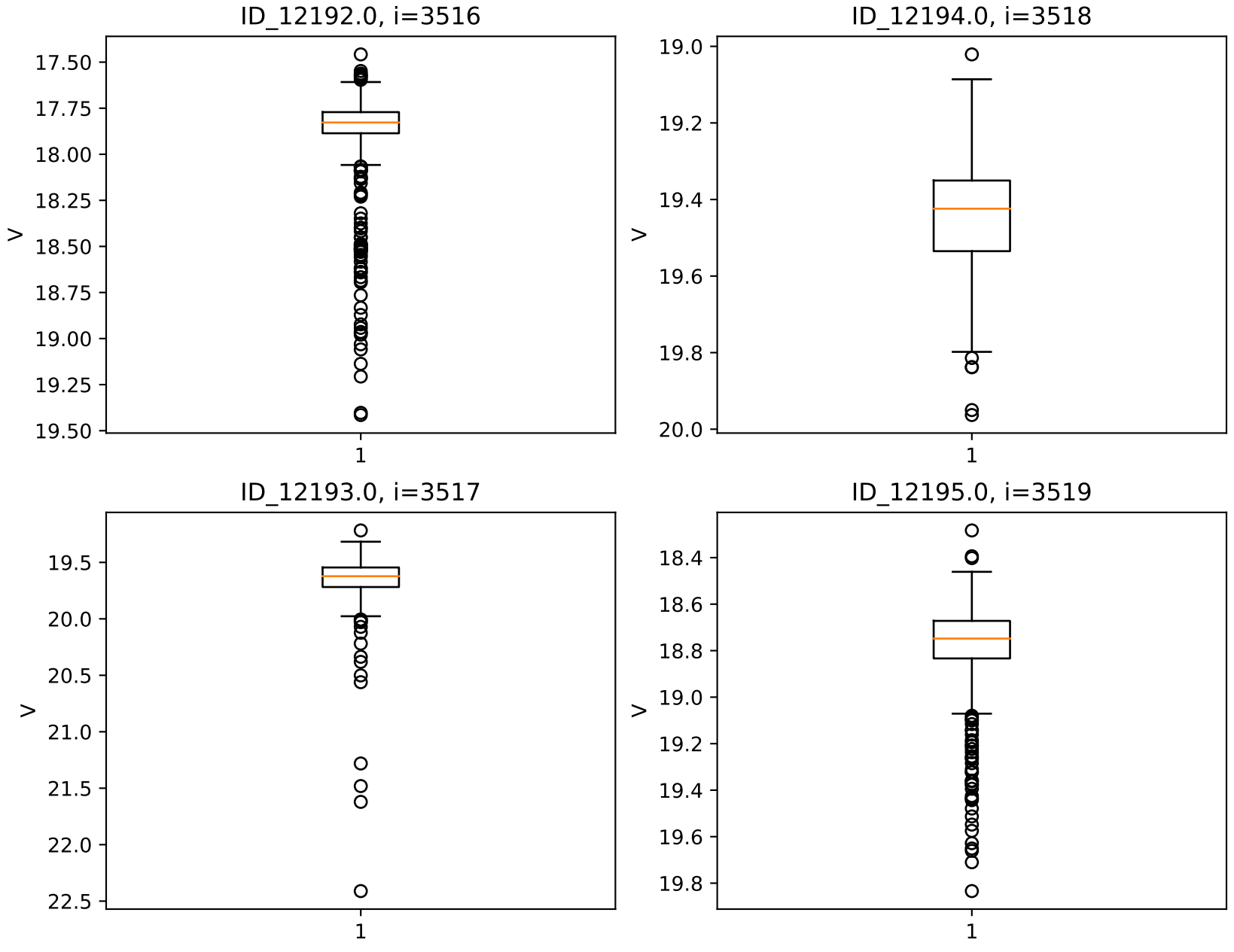
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V
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19.4
19.6
19.8
20.0
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ID_12193.0, i=3517
V
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20.0
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22.0
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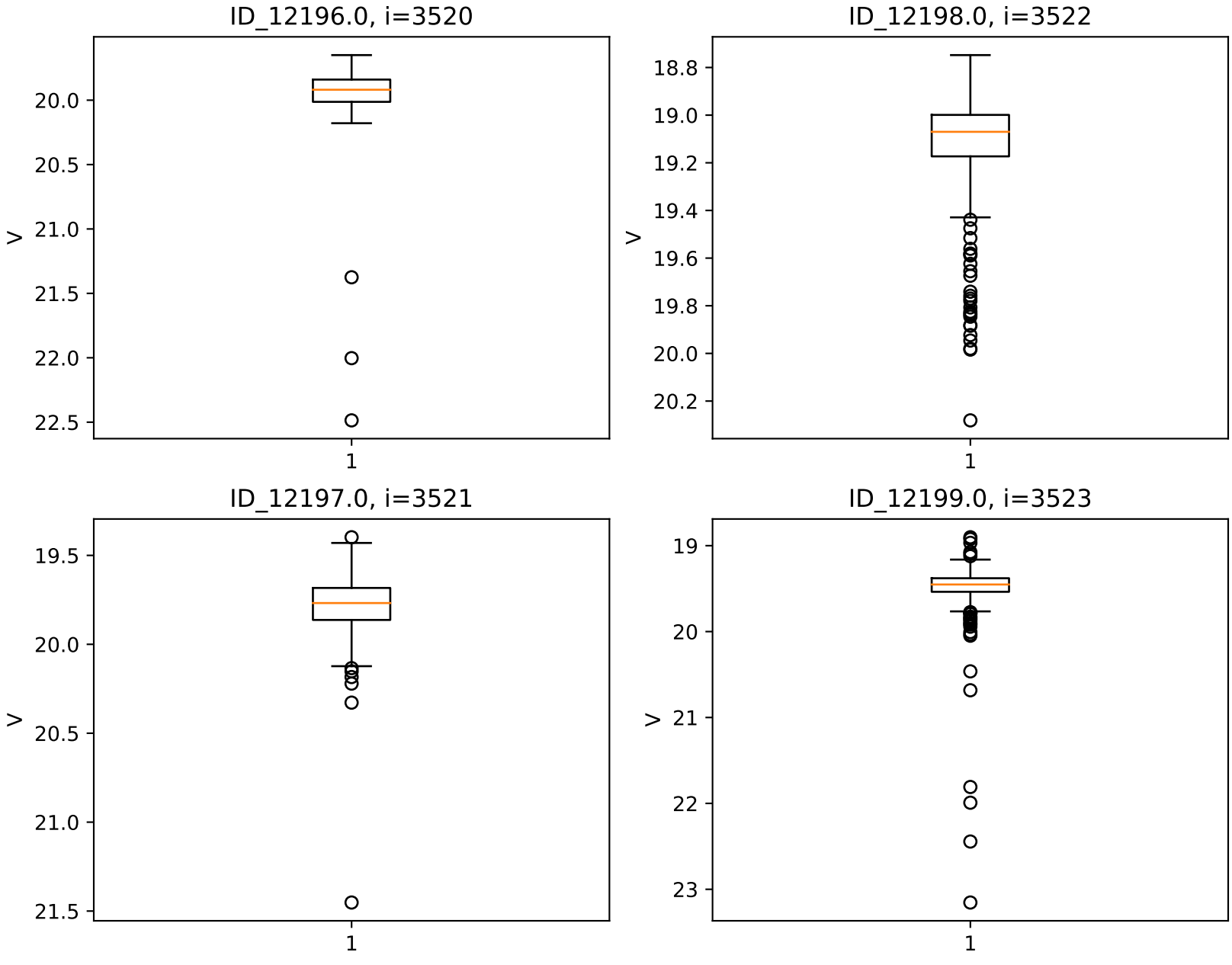
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19.2
19.4
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19.8
20.0
20.2
1
ID_12197.0, i=3521
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ID_12199.0, i=3523
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23
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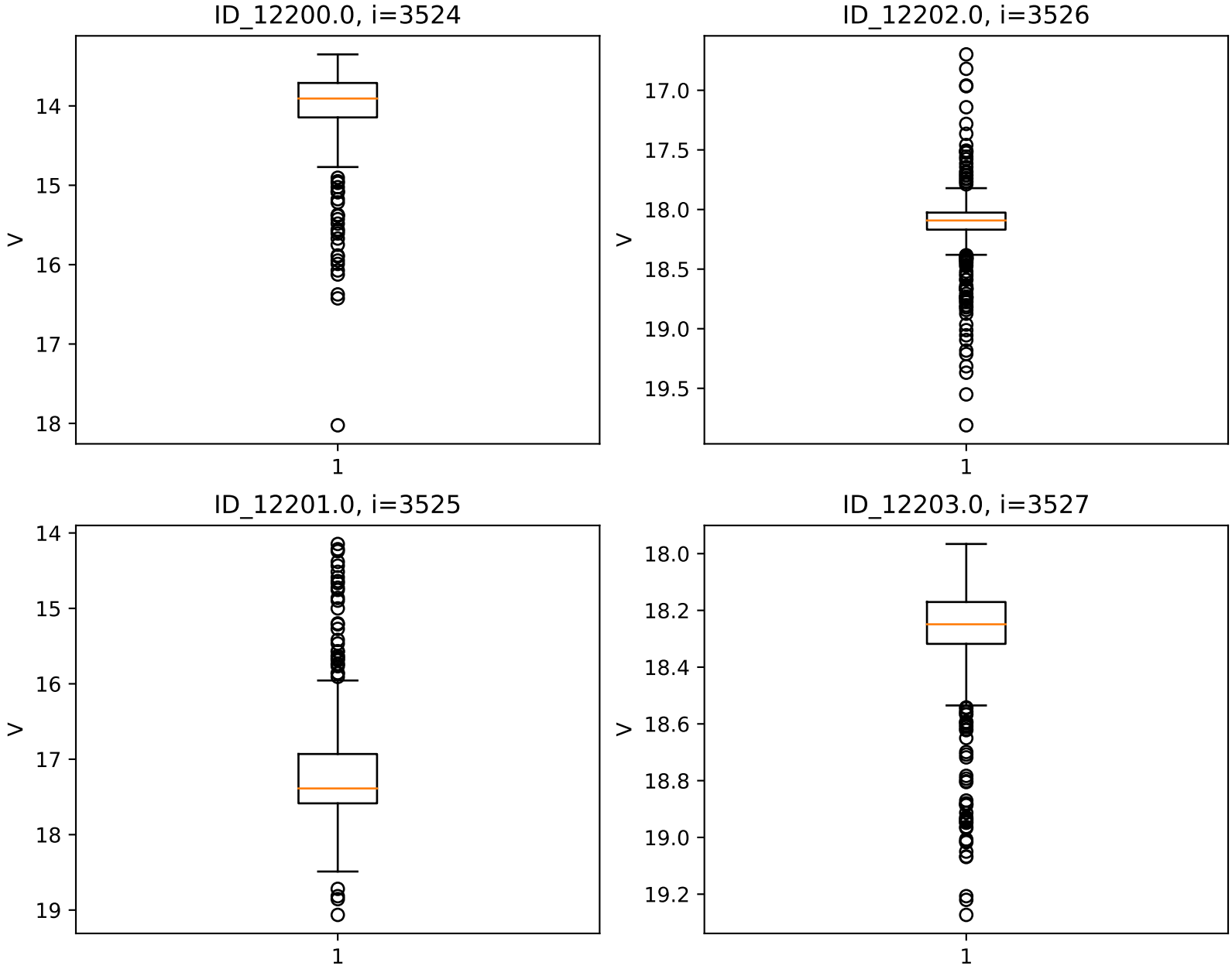
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ID_12202.0, i=3526
ID_12201.0, i=3525
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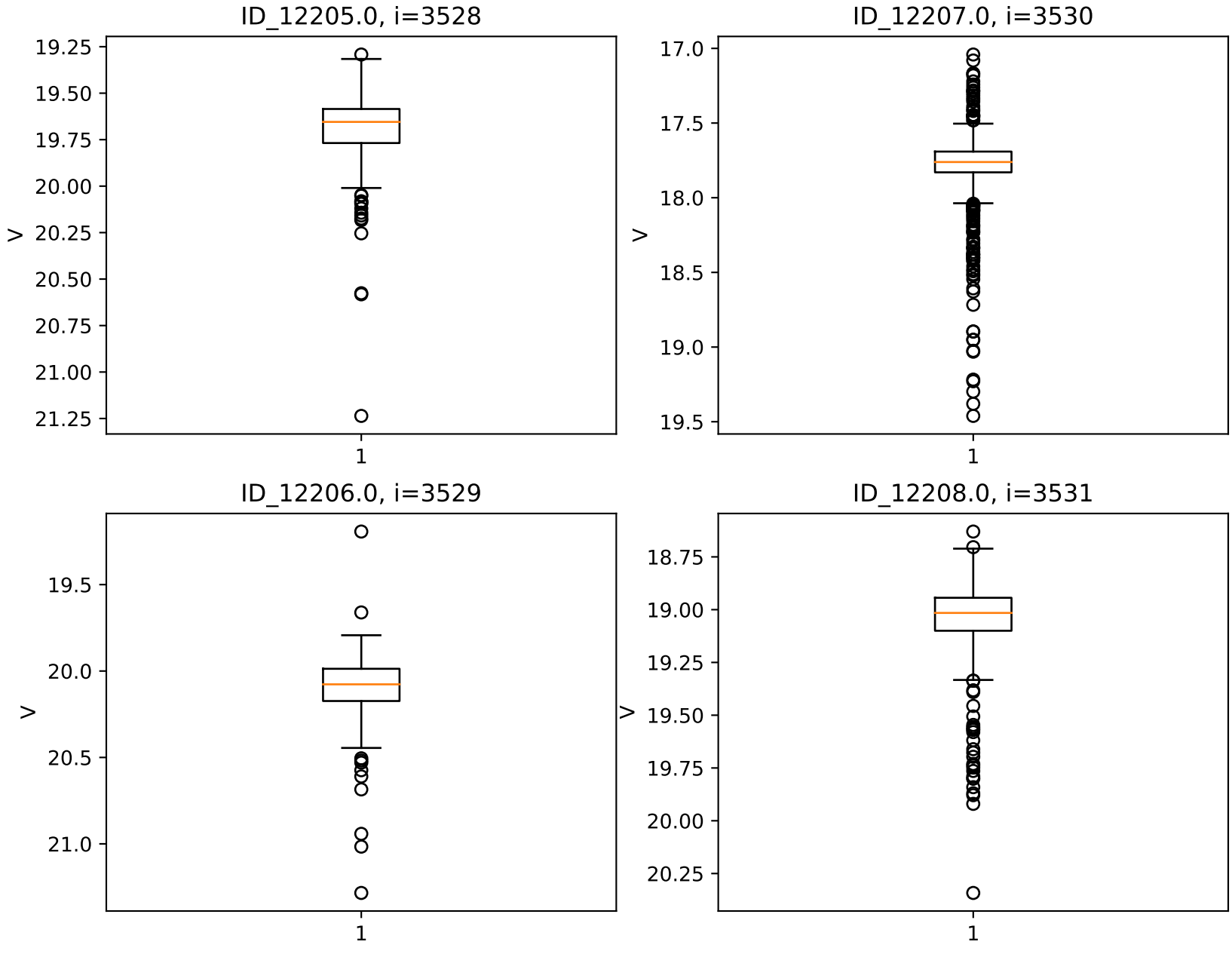
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19.0
19.5
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ID_12206.0, i=3529
V
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20.0
20.5
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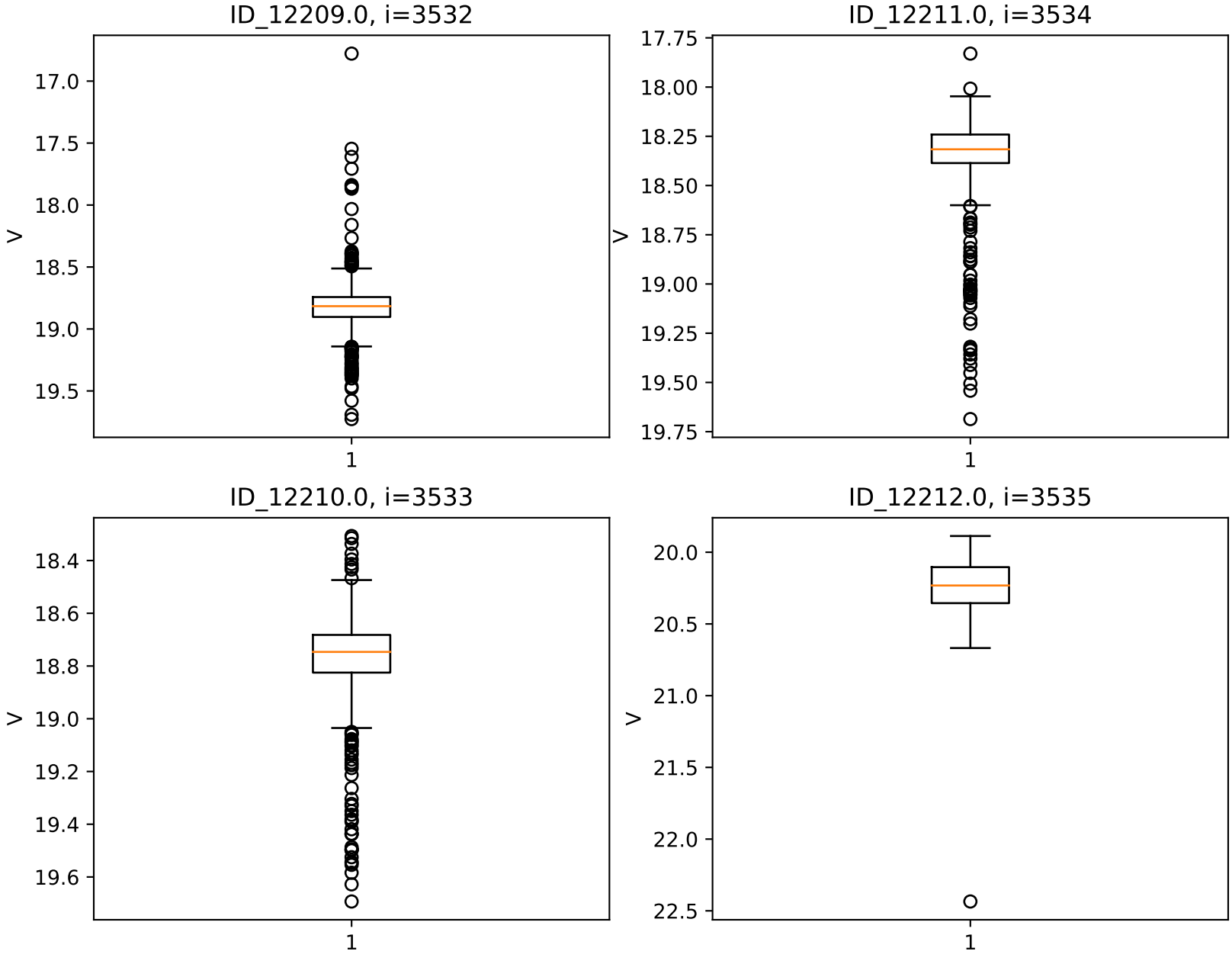
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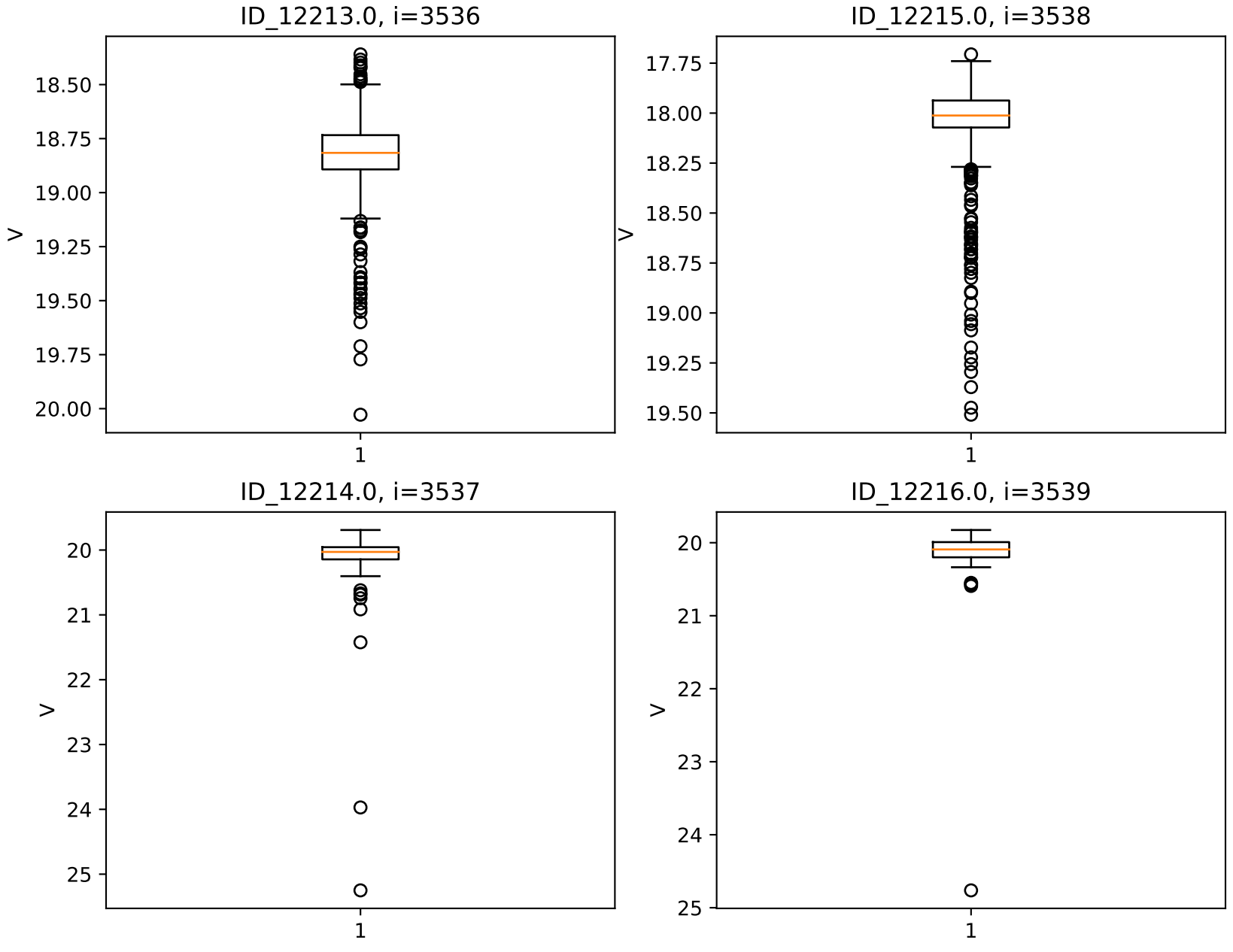
1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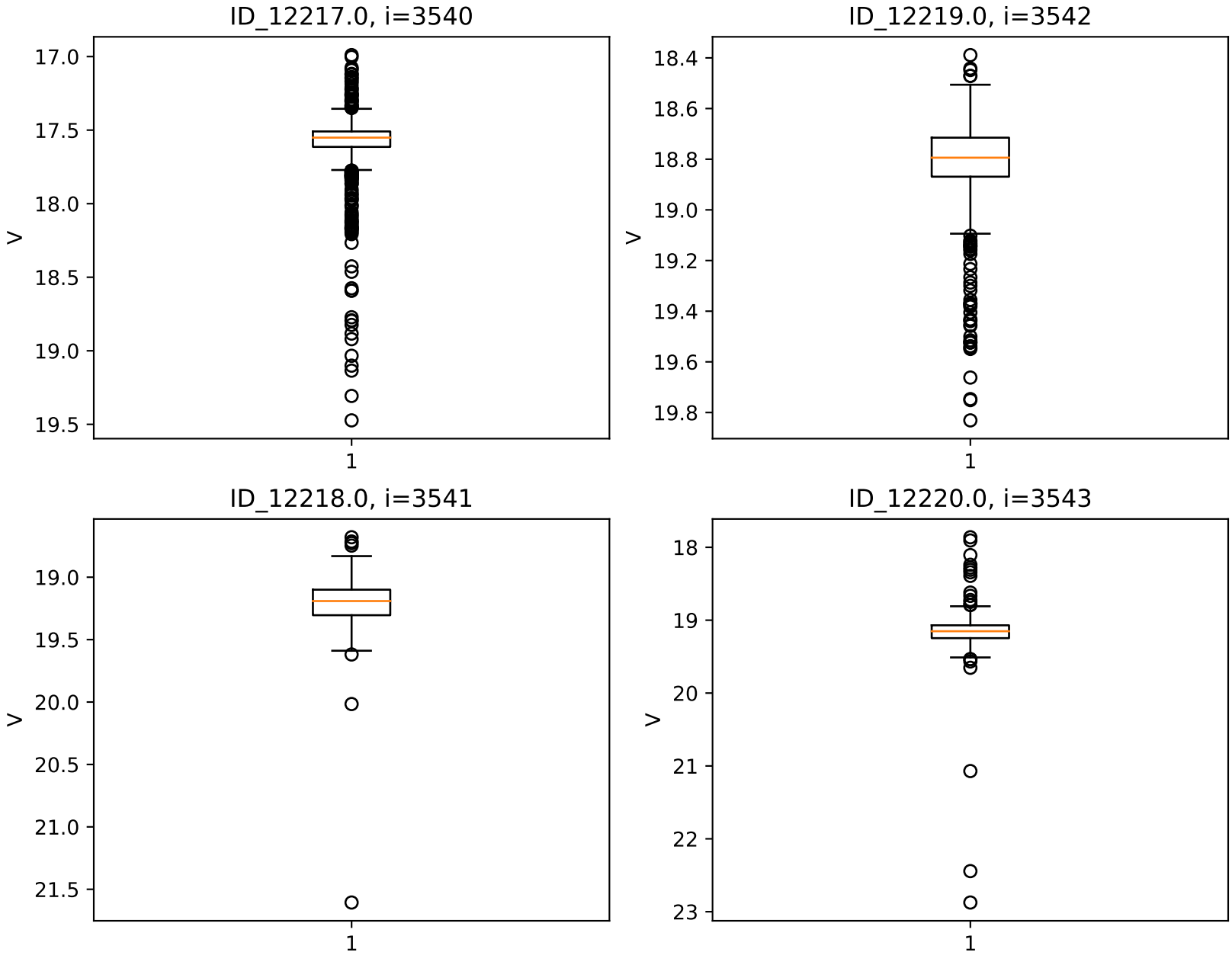
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ID_12218.0, i=3541
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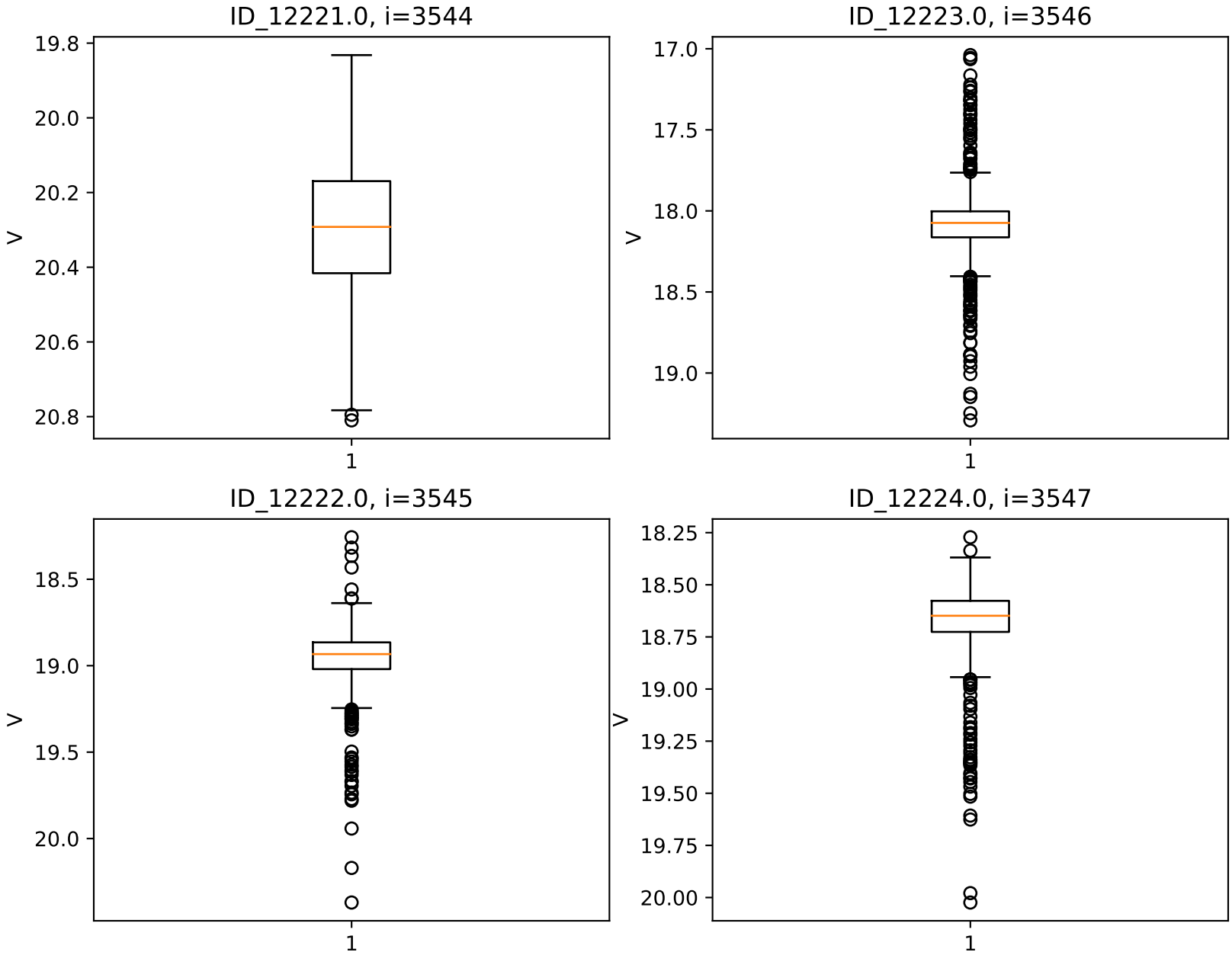
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ID_12222.0, i=3545
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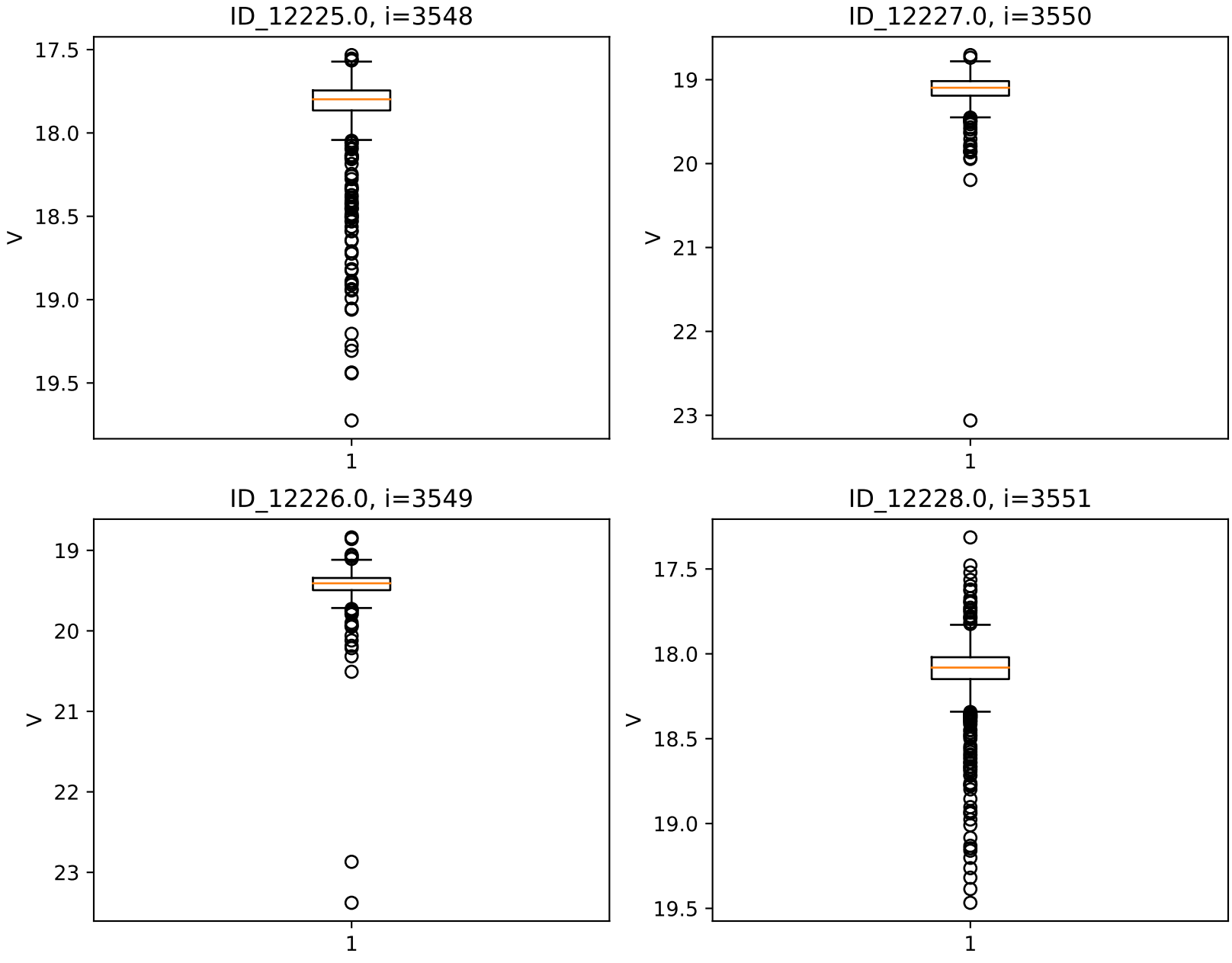
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ID_12227.0, i=3550
ID_12226.0, i=3549
ID_12228.0, i=3551
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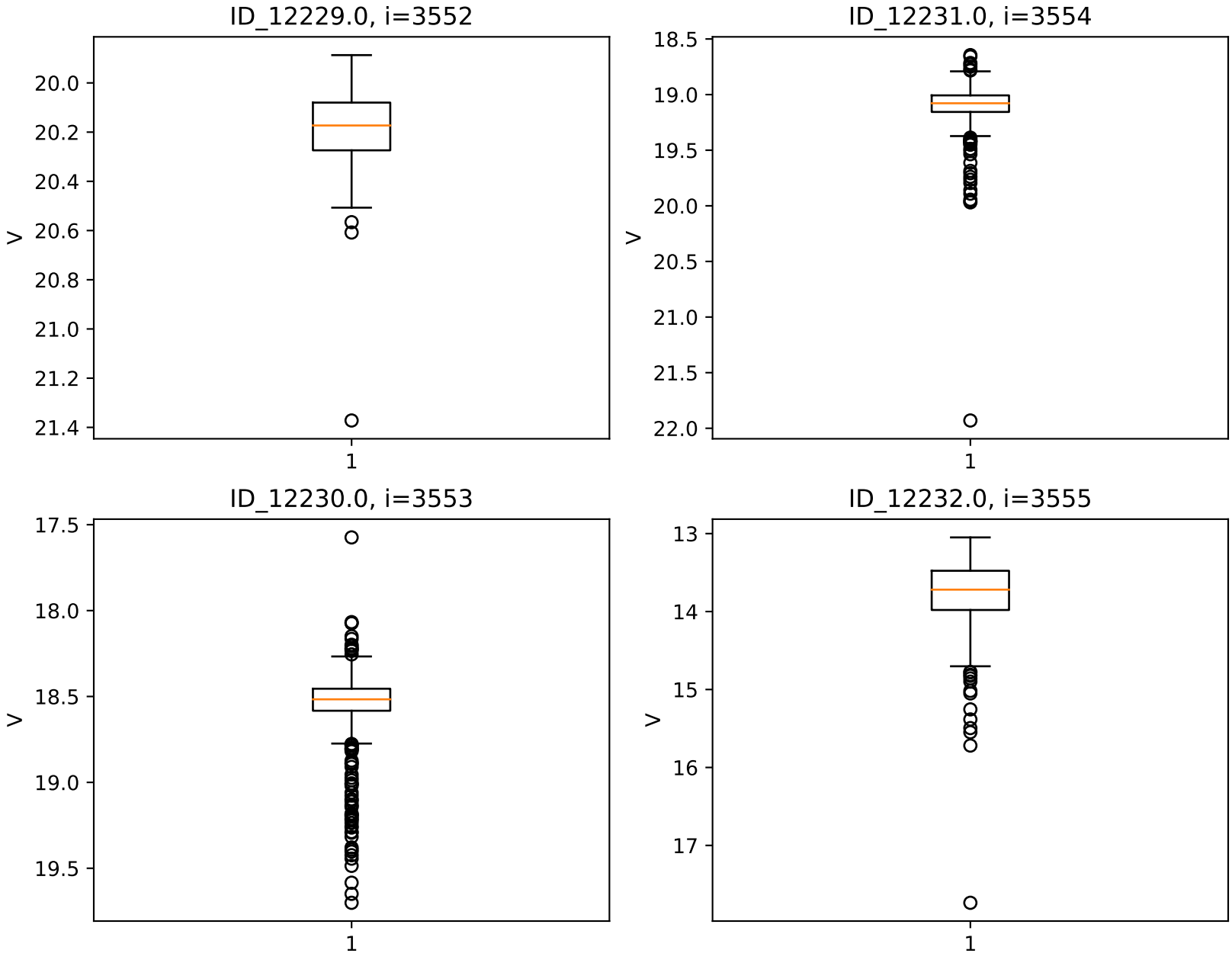
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ID_12230.0, i=3553
V
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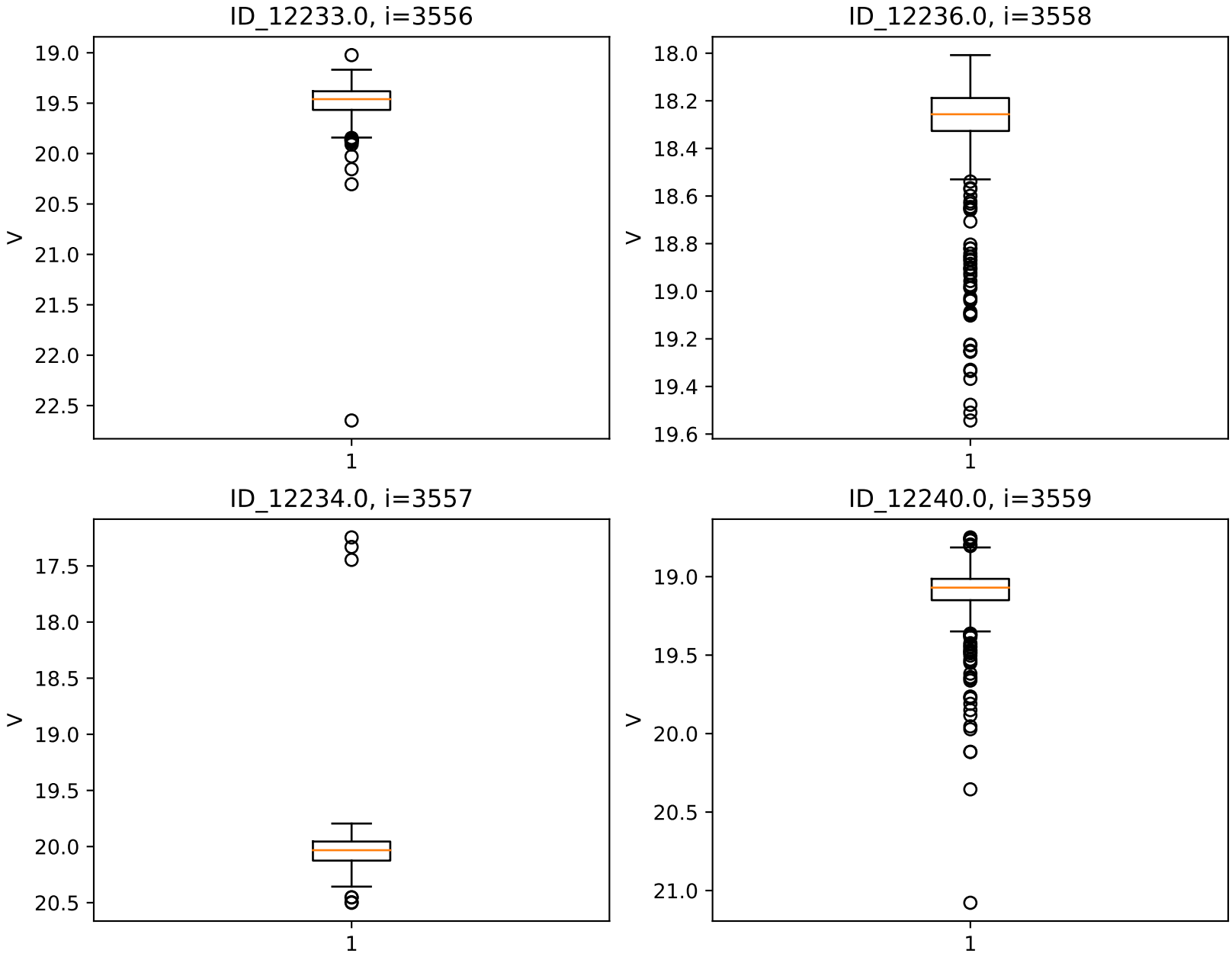
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ID_12240.0, i=3559
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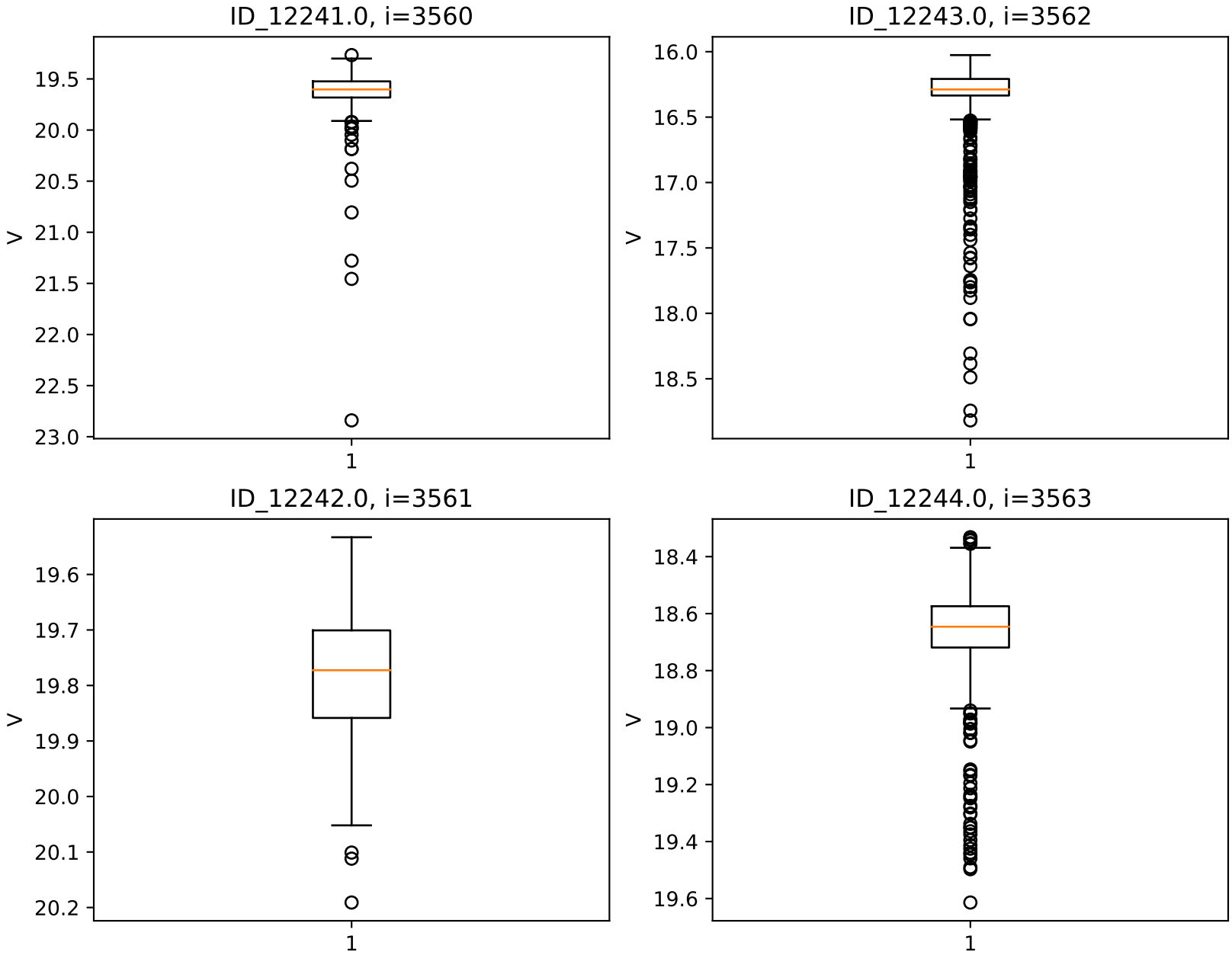
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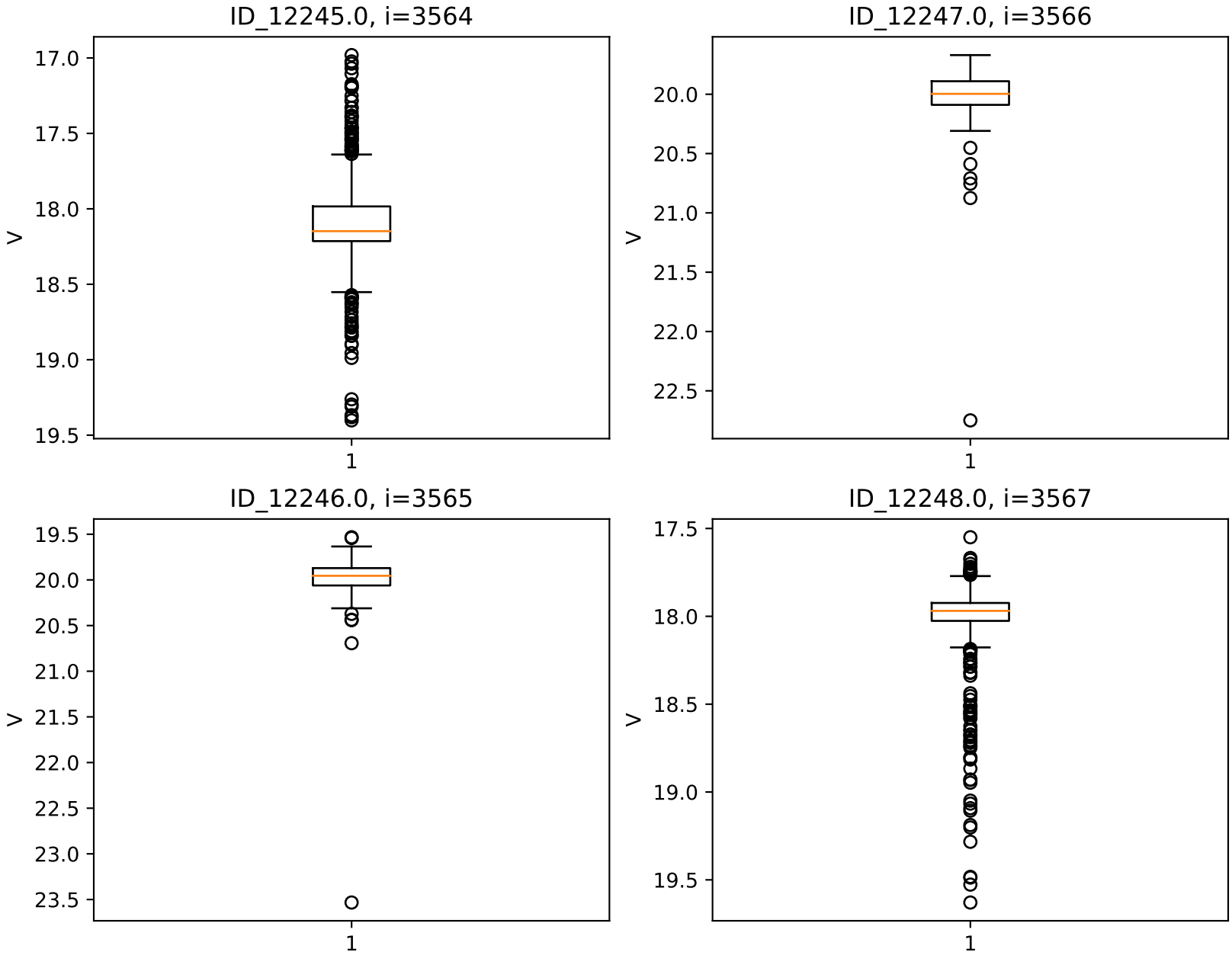
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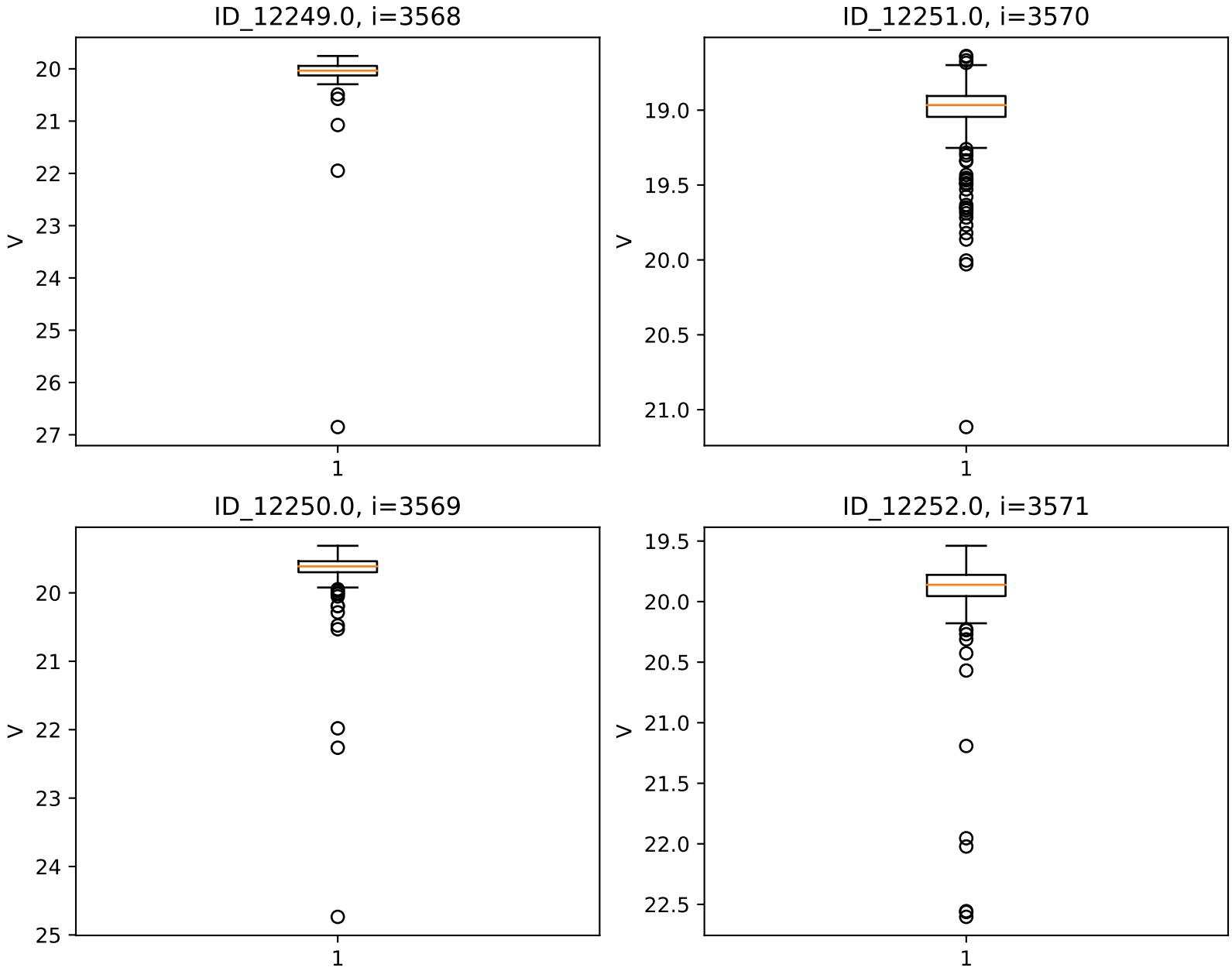
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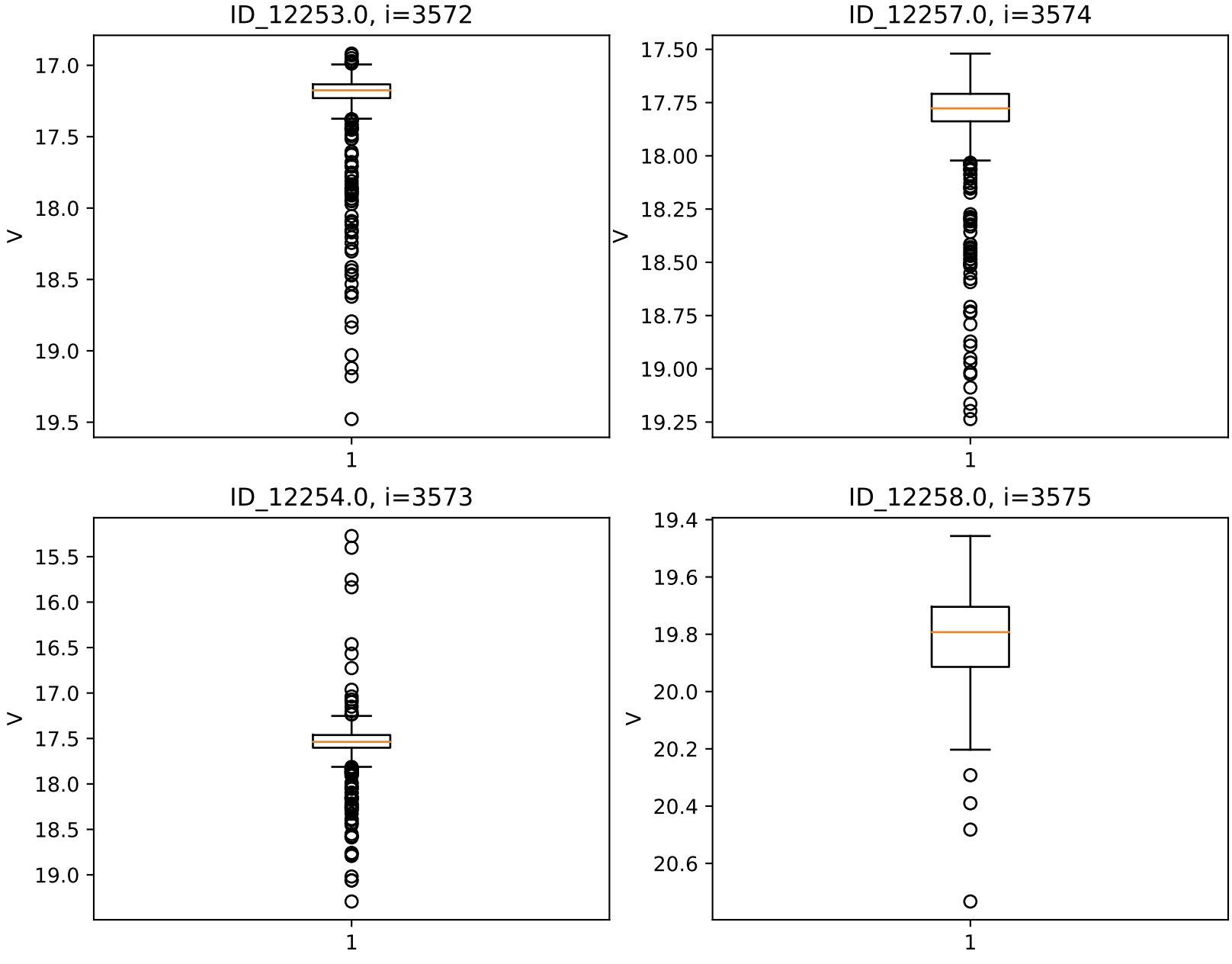
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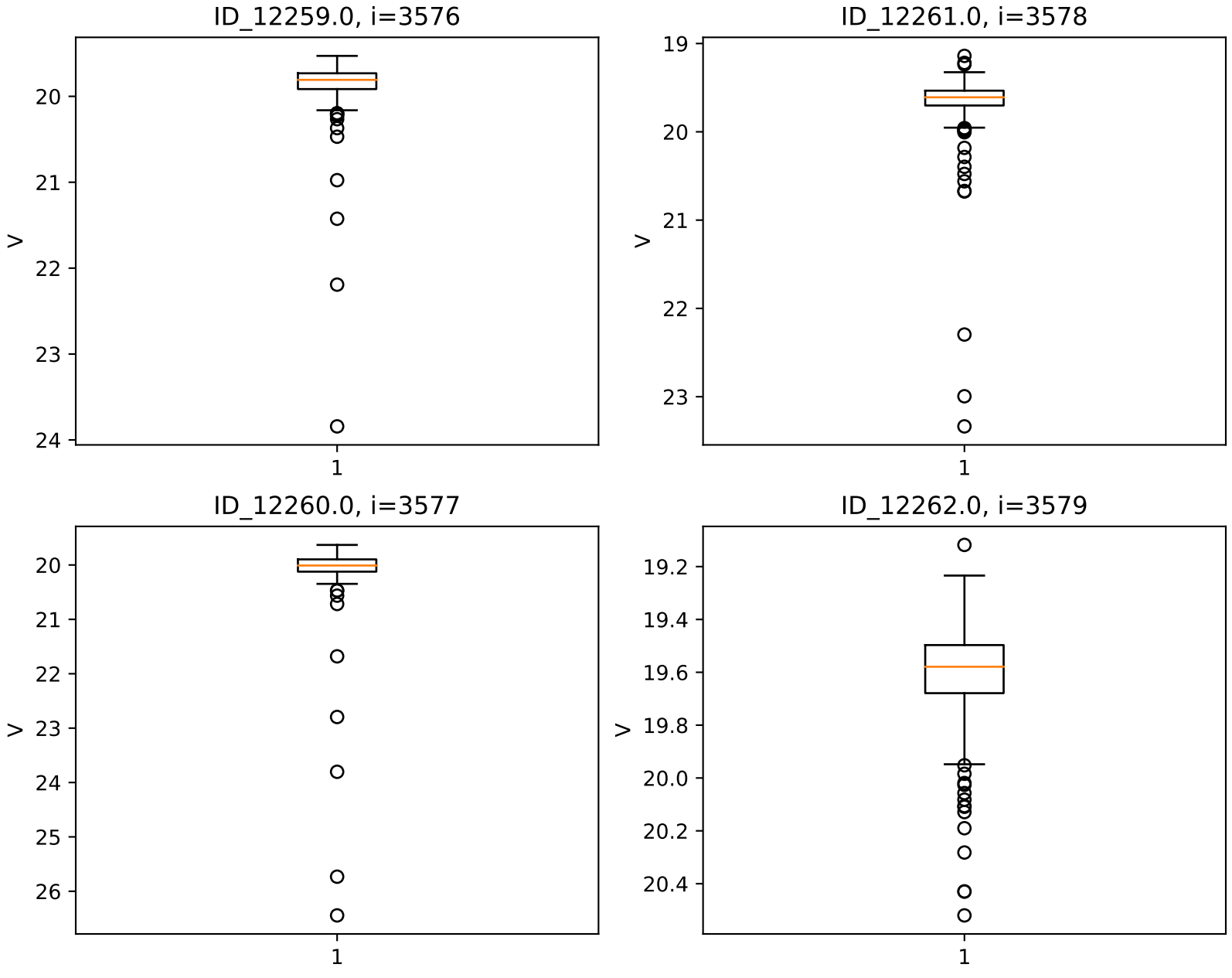
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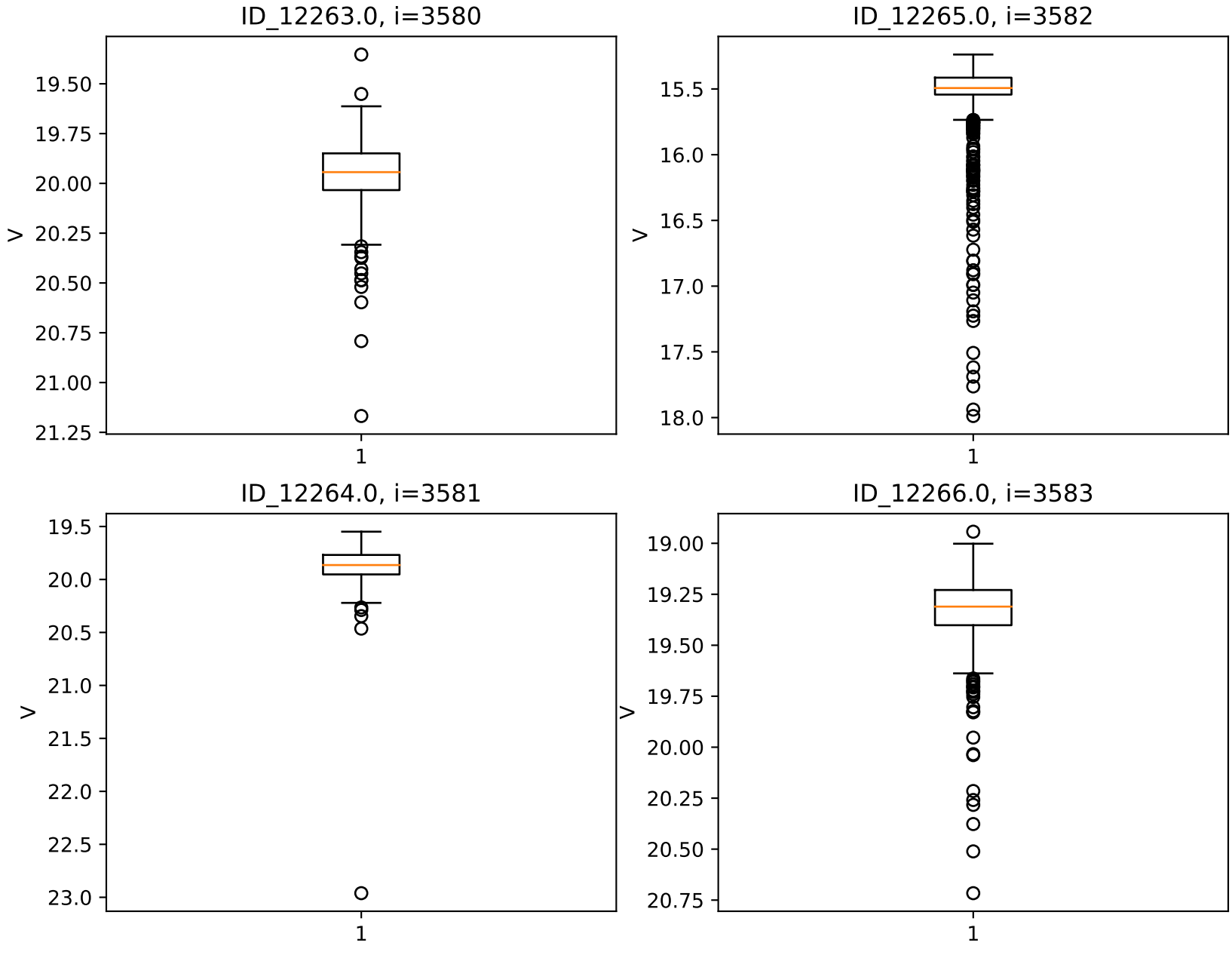
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22.5
23.0
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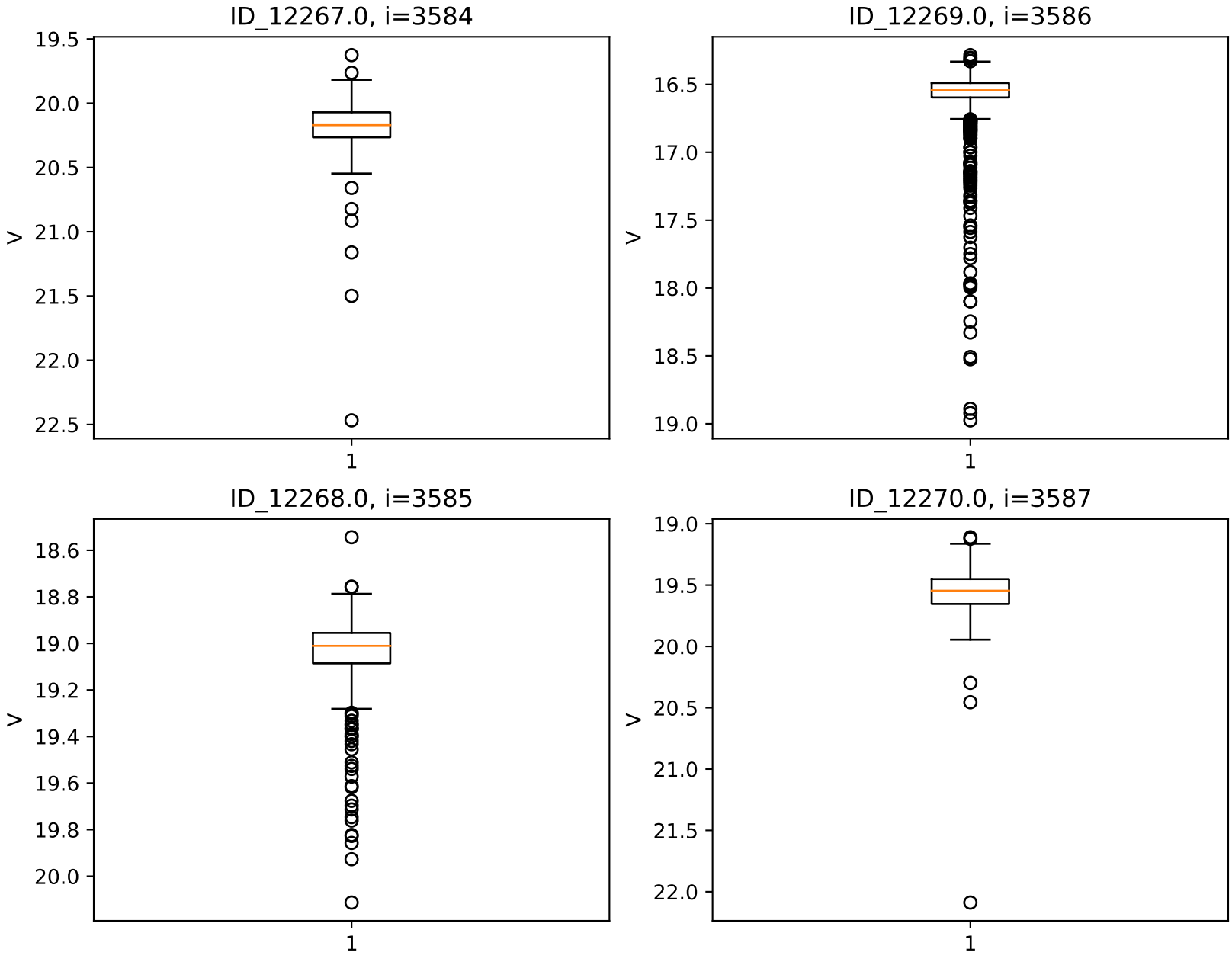
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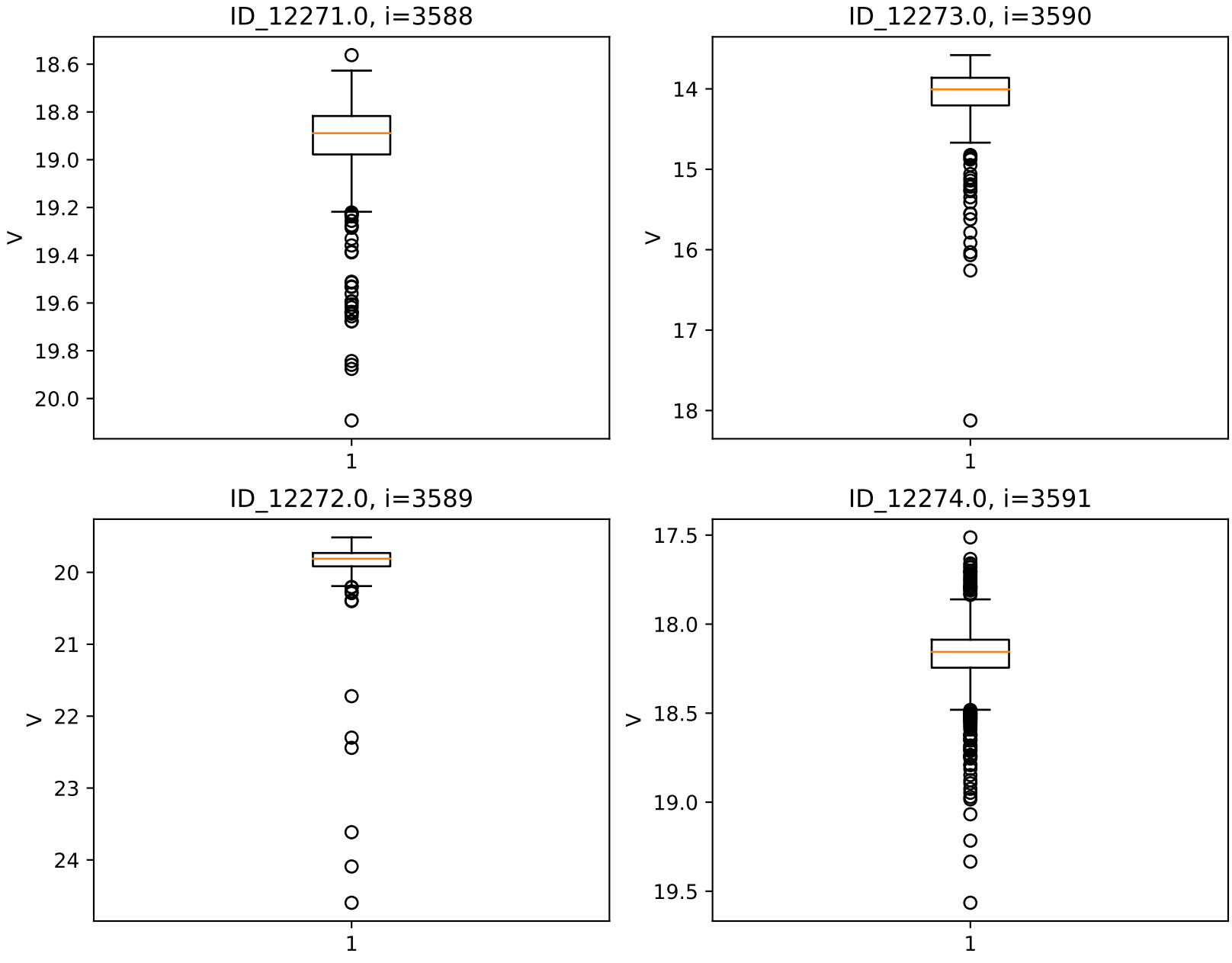
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14
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16
17
18
1
ID_12272.0, i=3589
V
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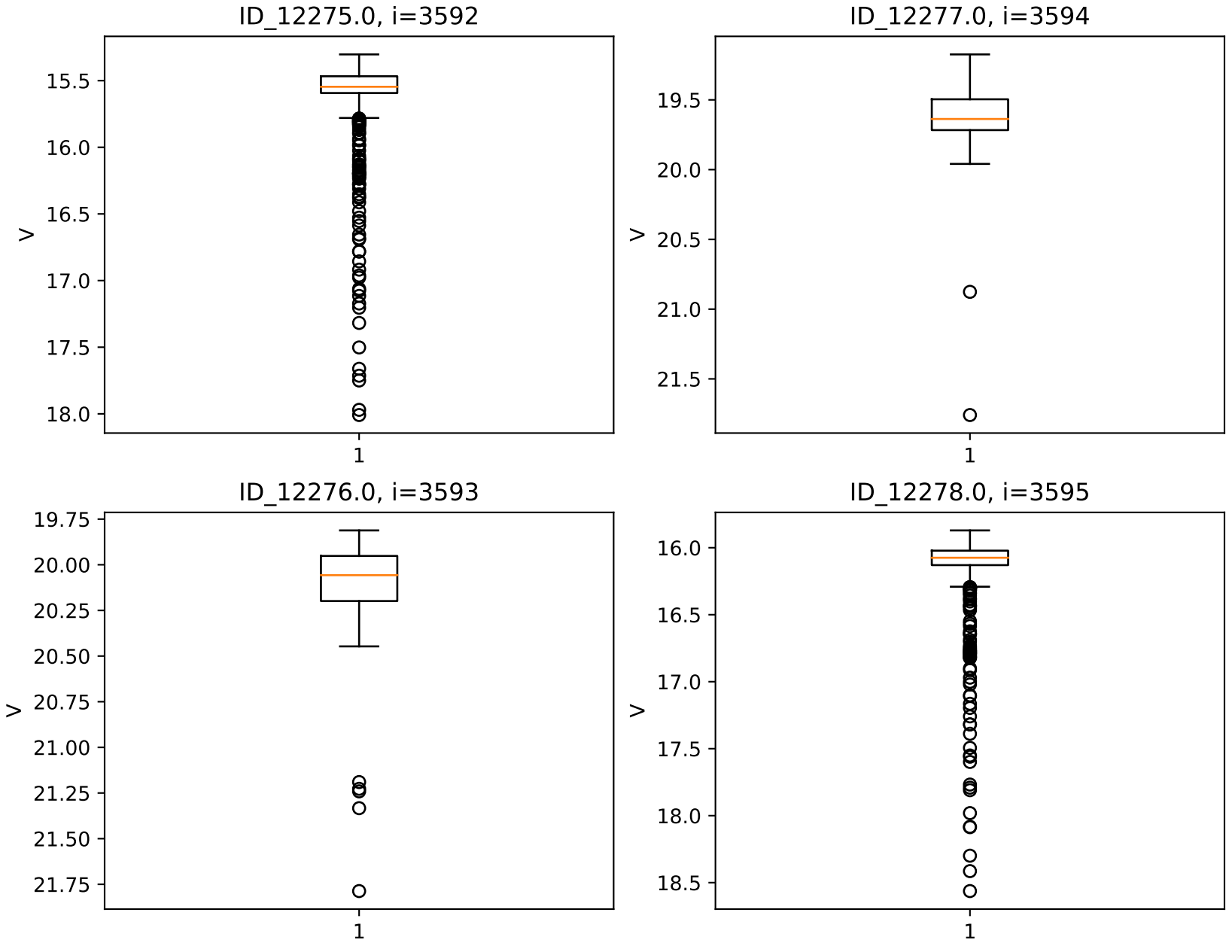
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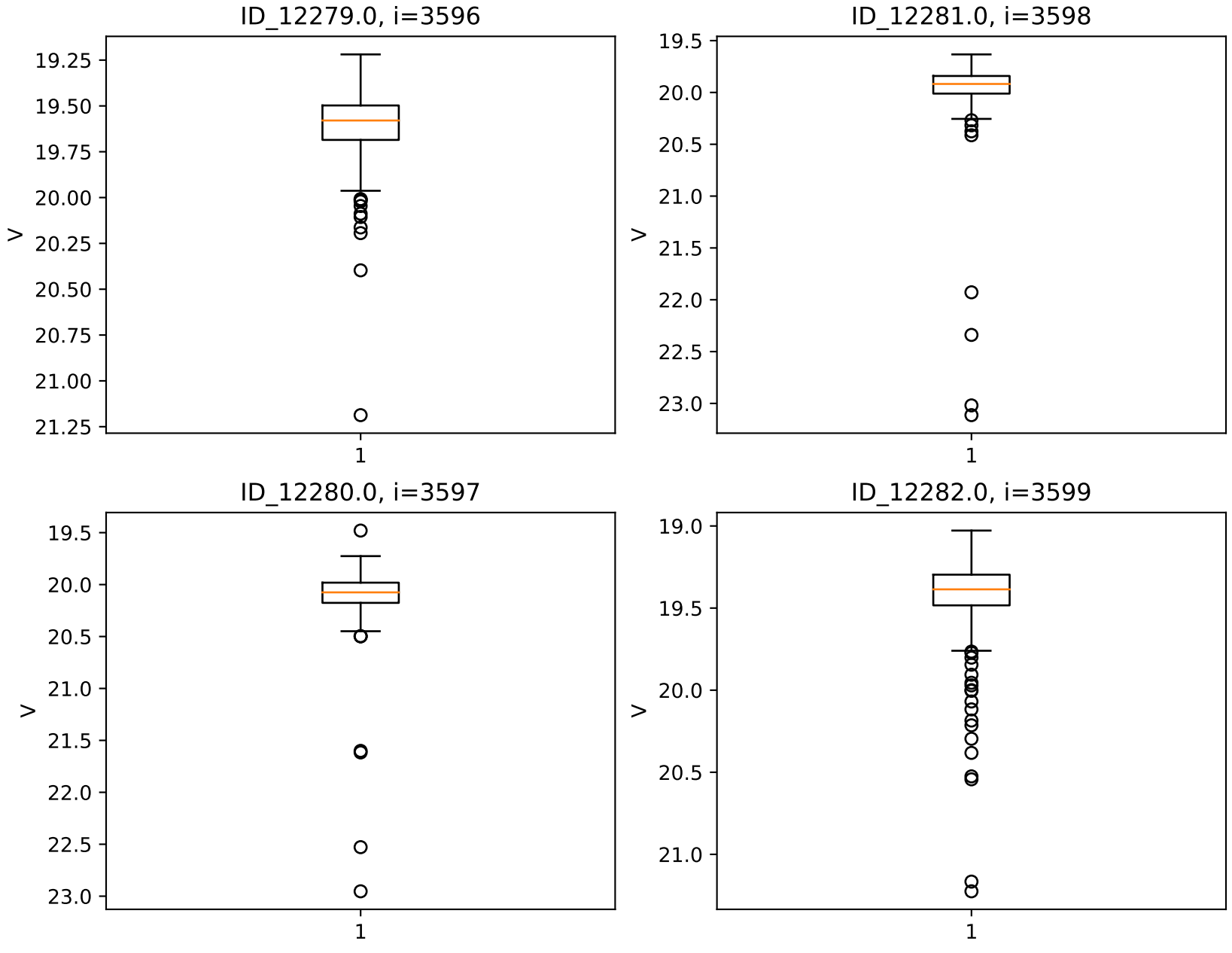
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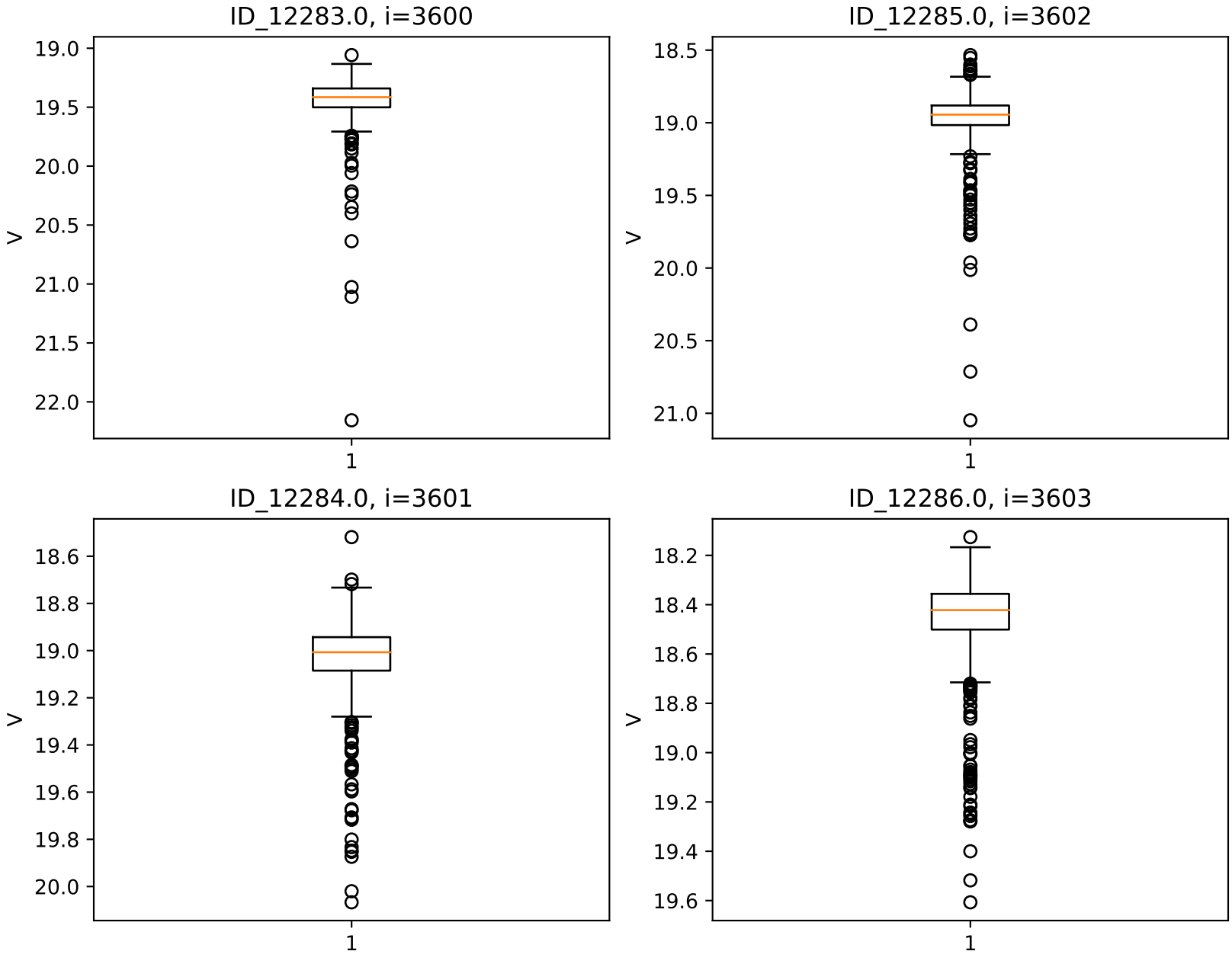
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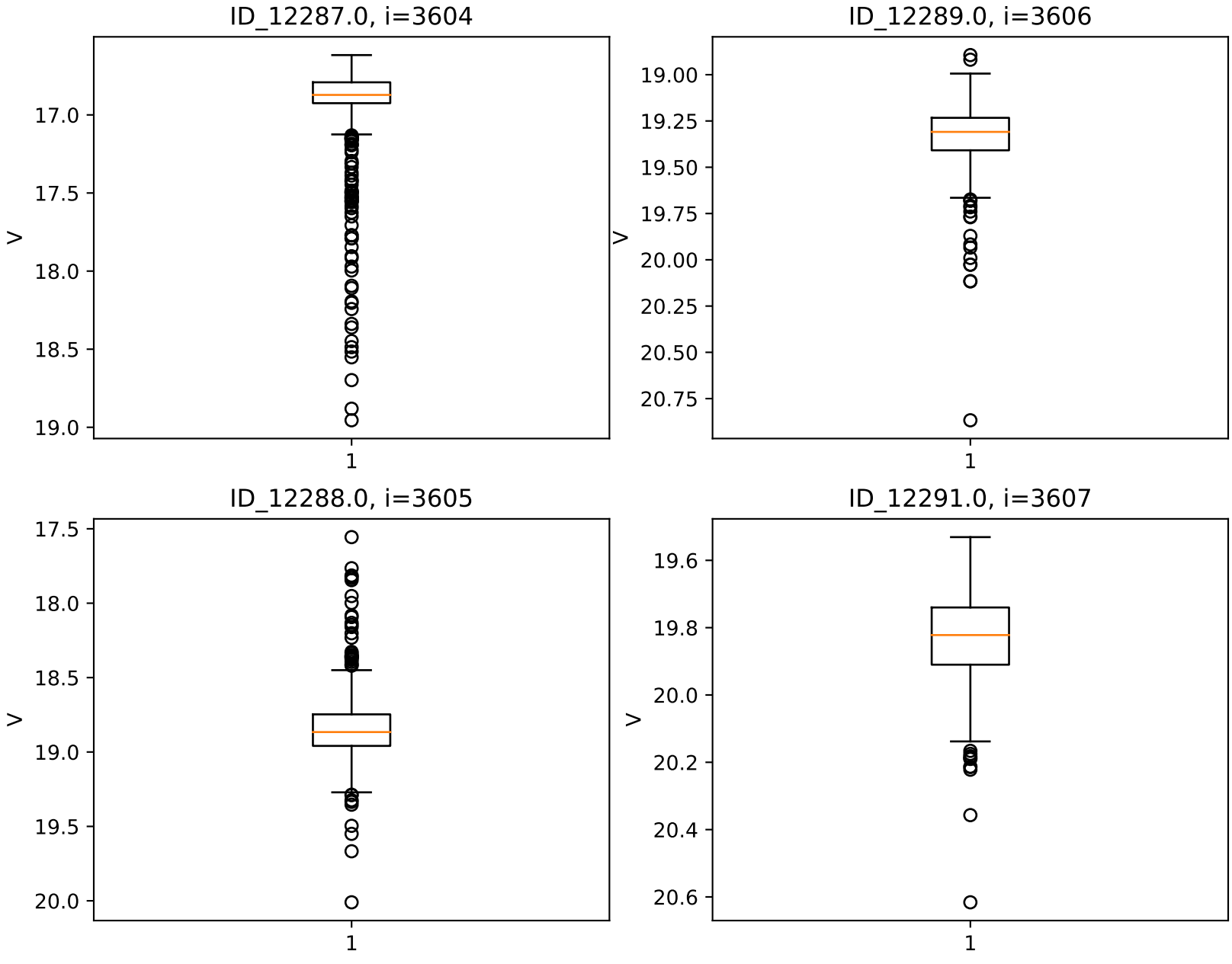
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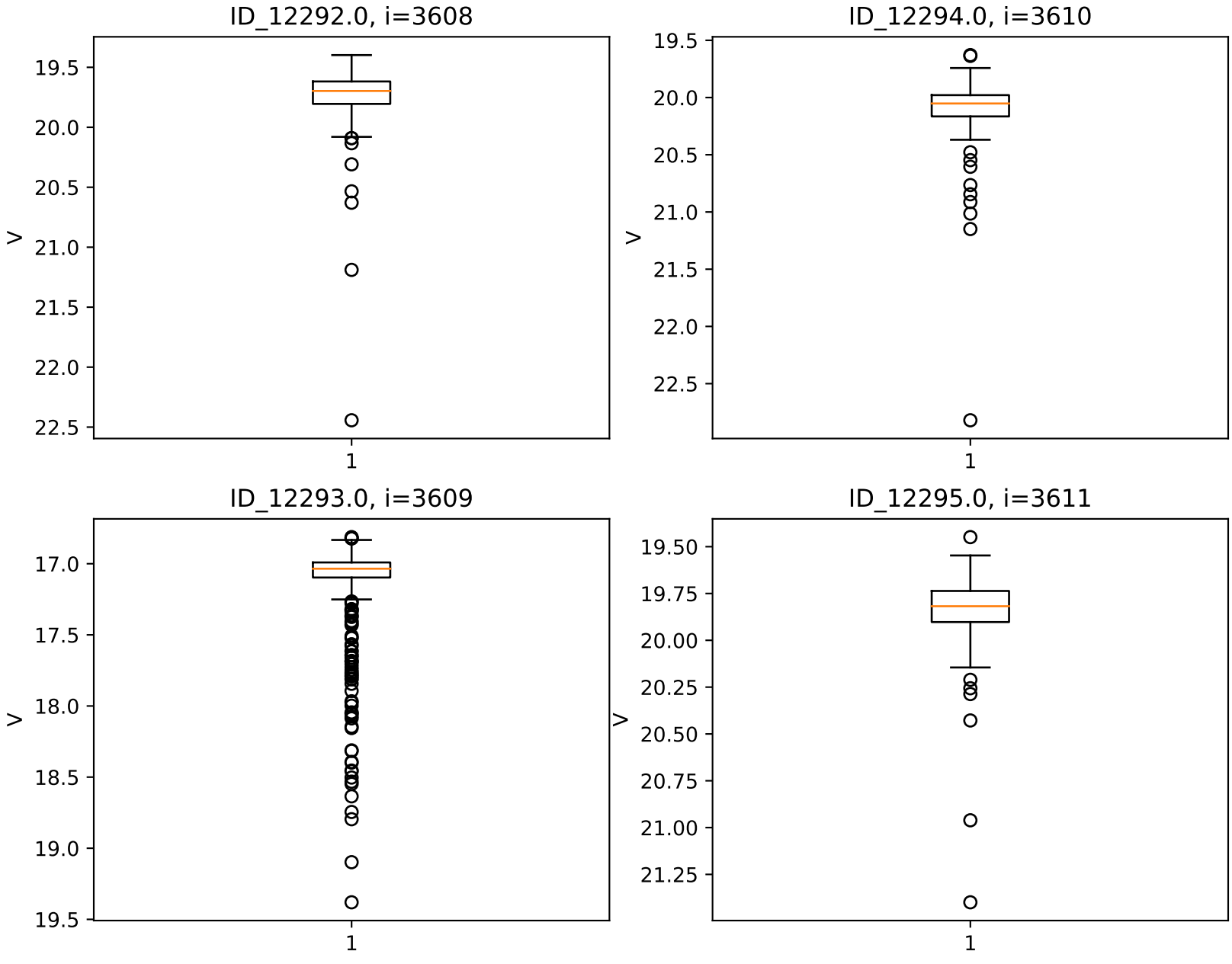
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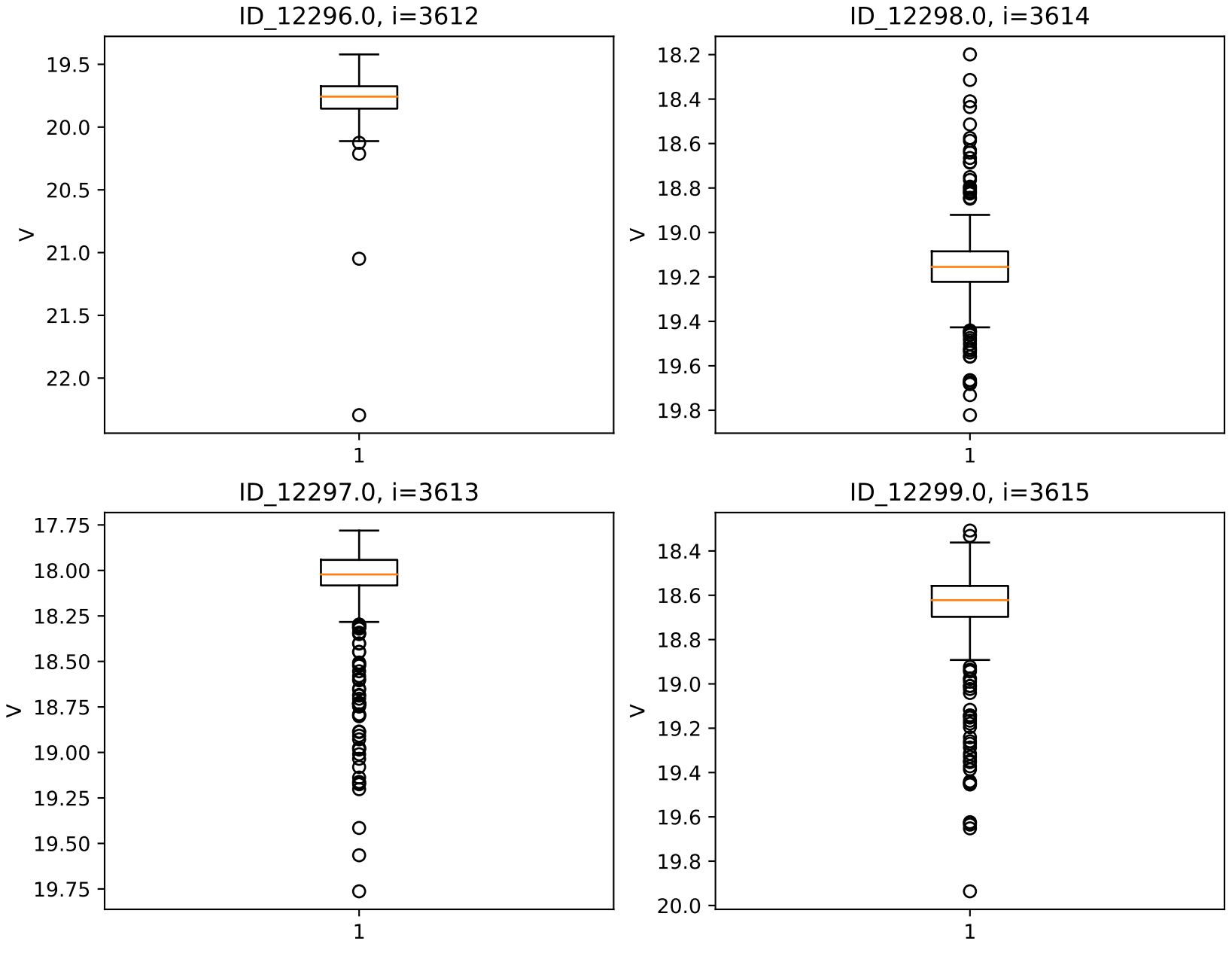
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19.8
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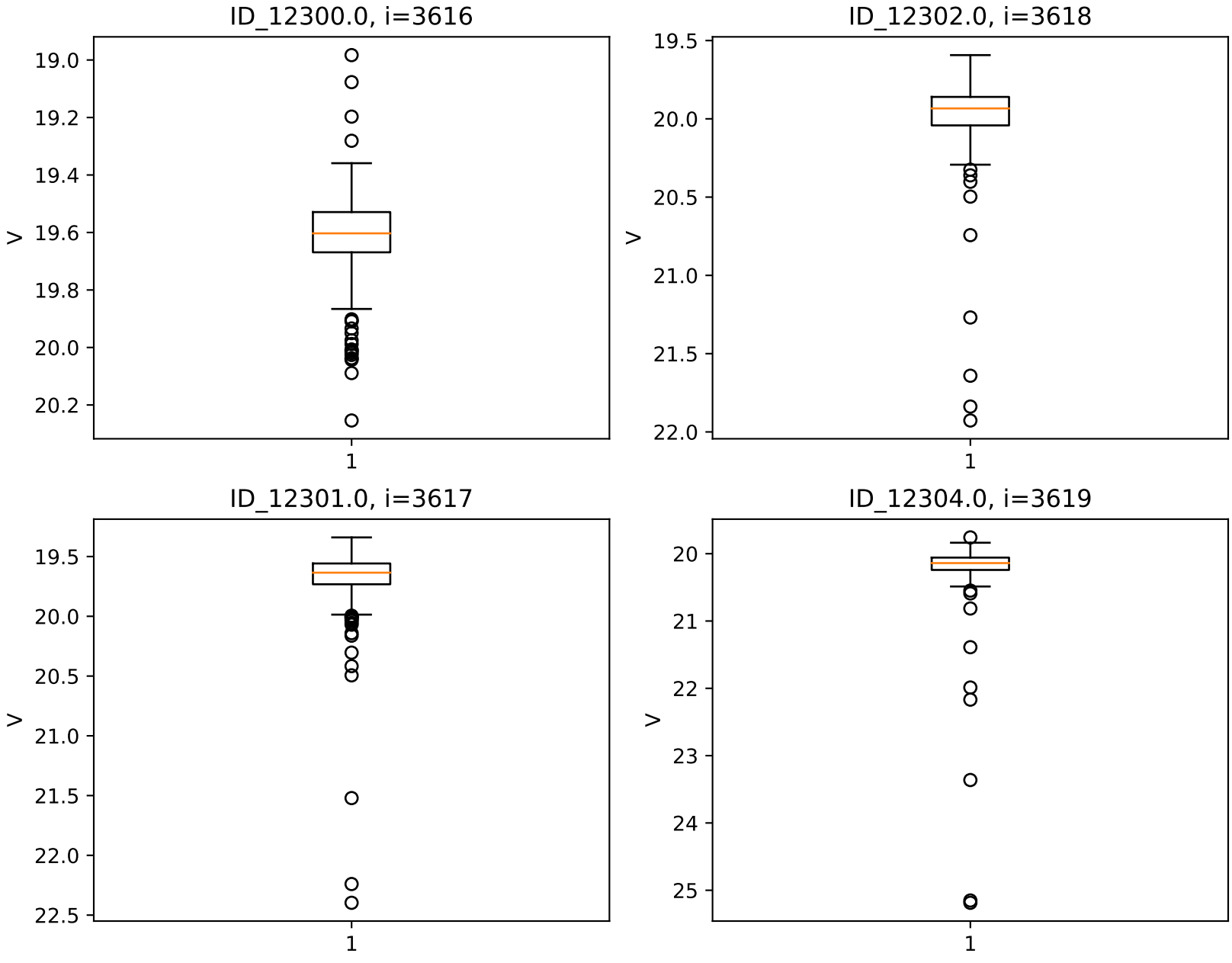
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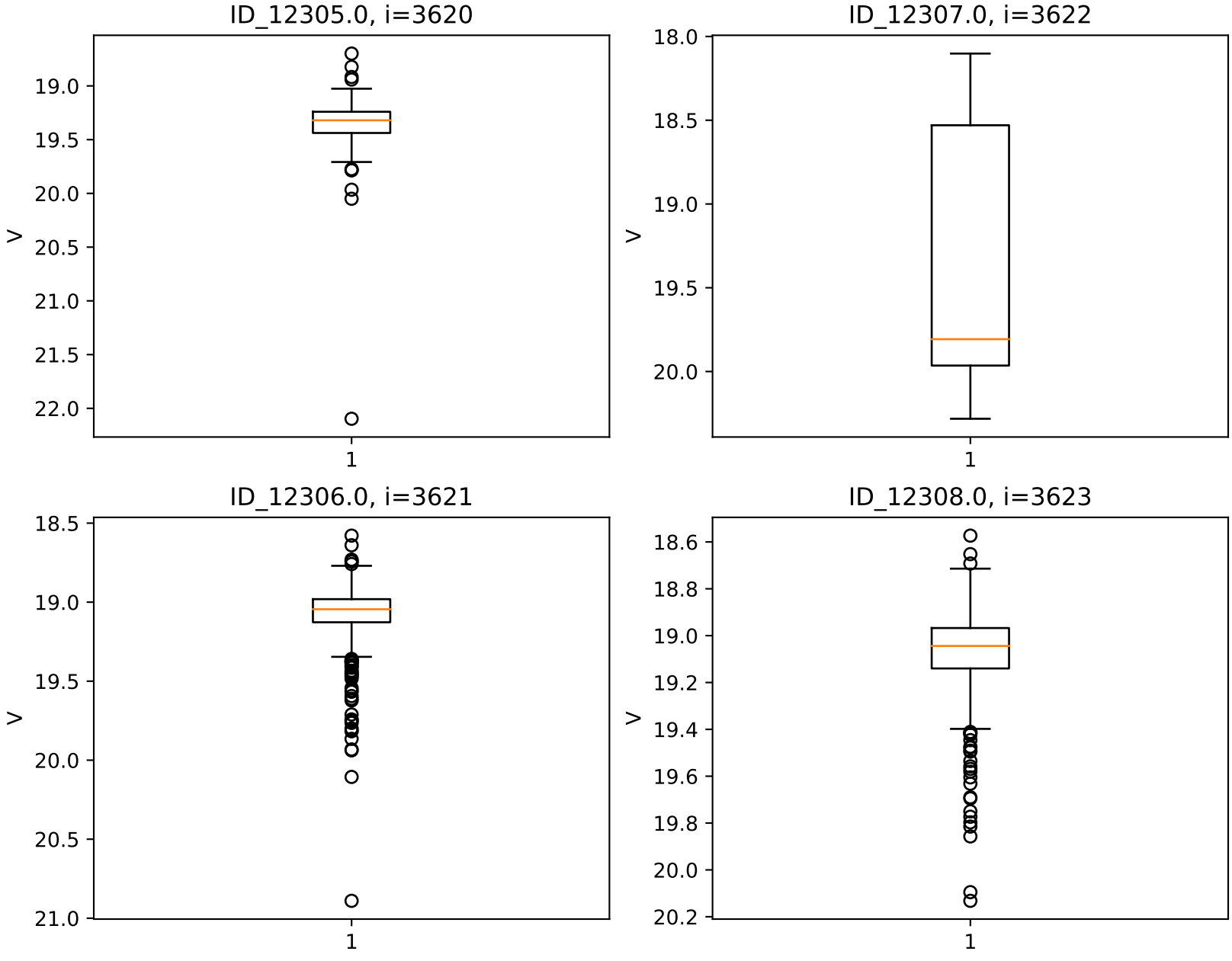
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ID_12306.0, i=3621
V
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19.5
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21.0
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ID_12308.0, i=3623
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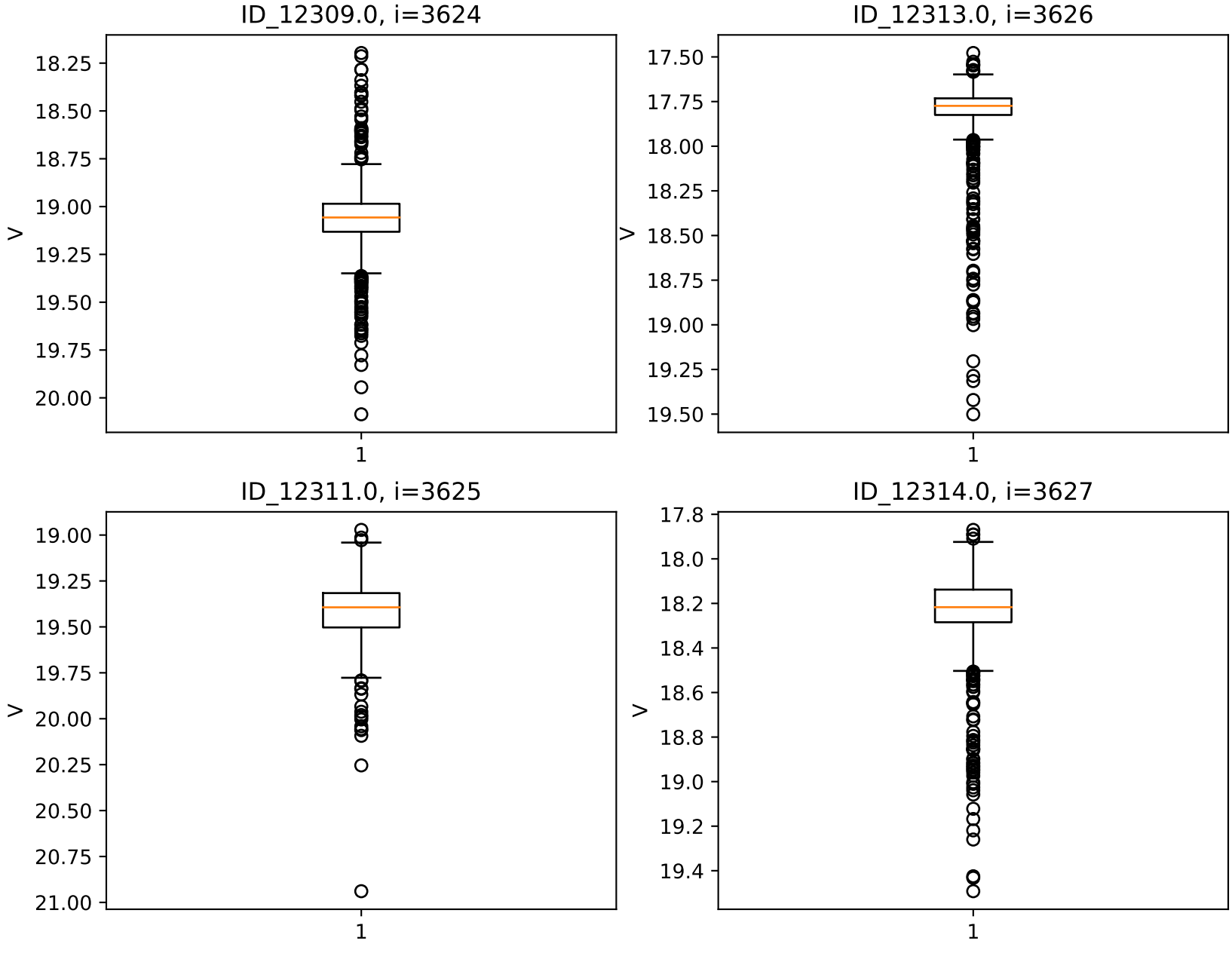
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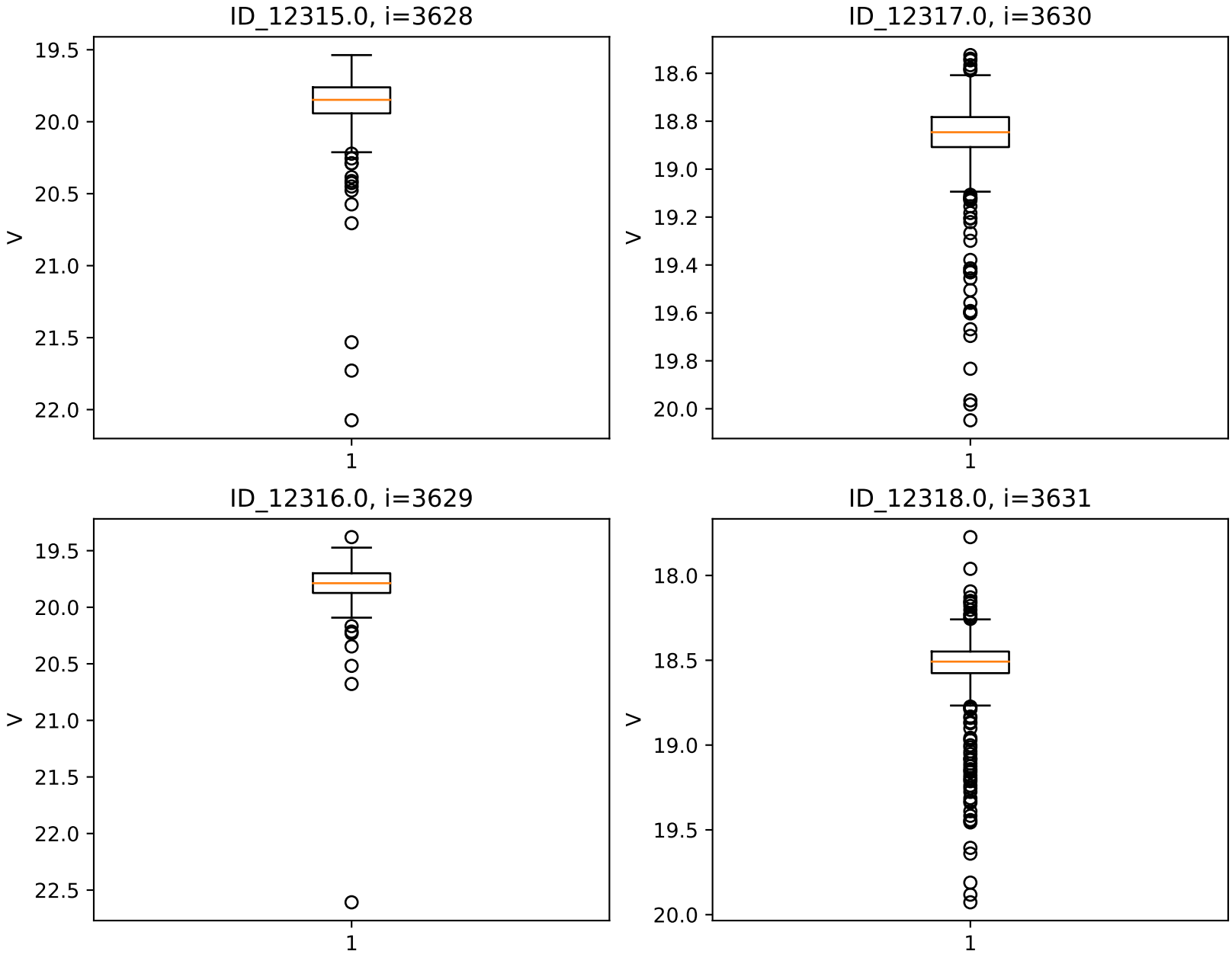
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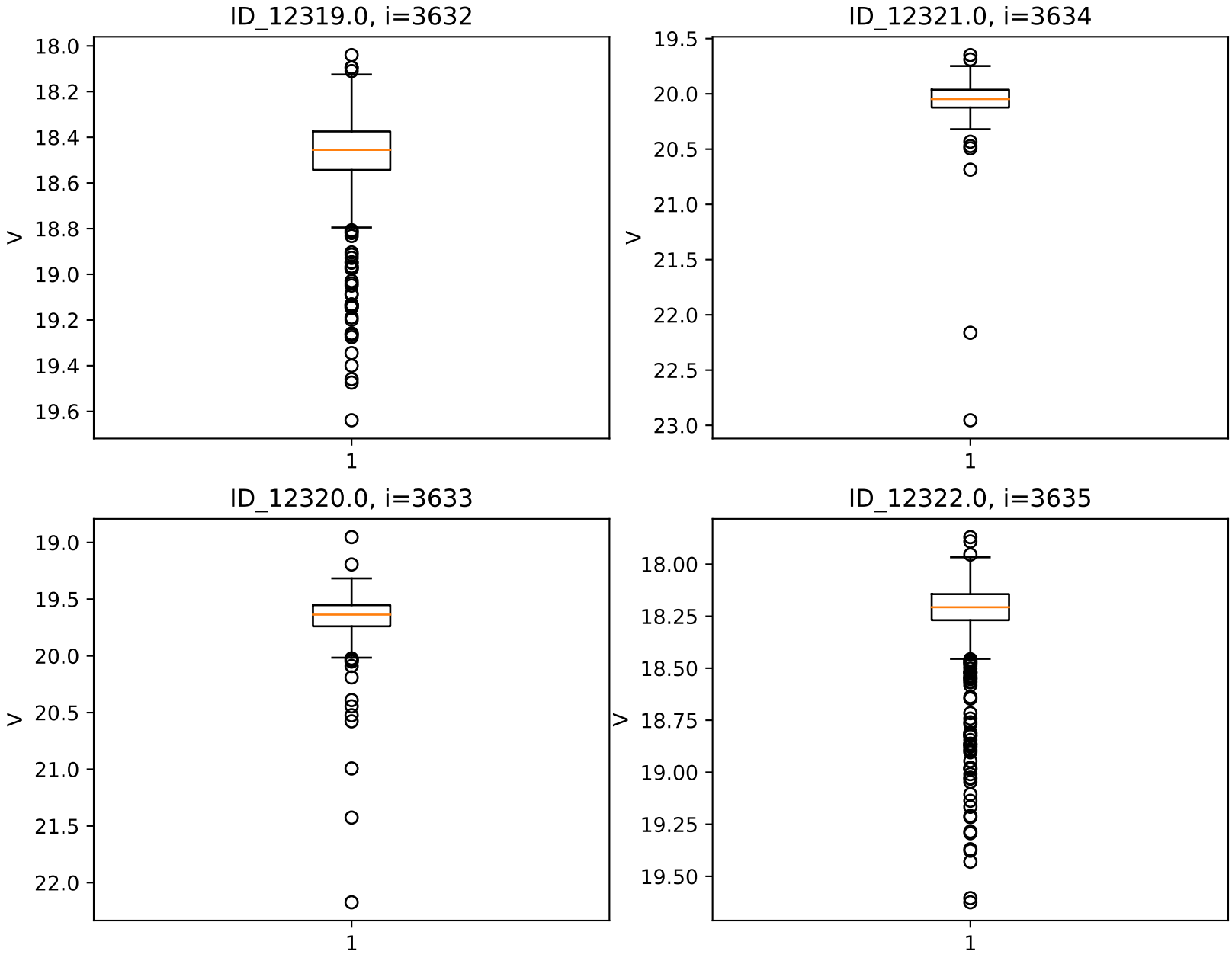
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V
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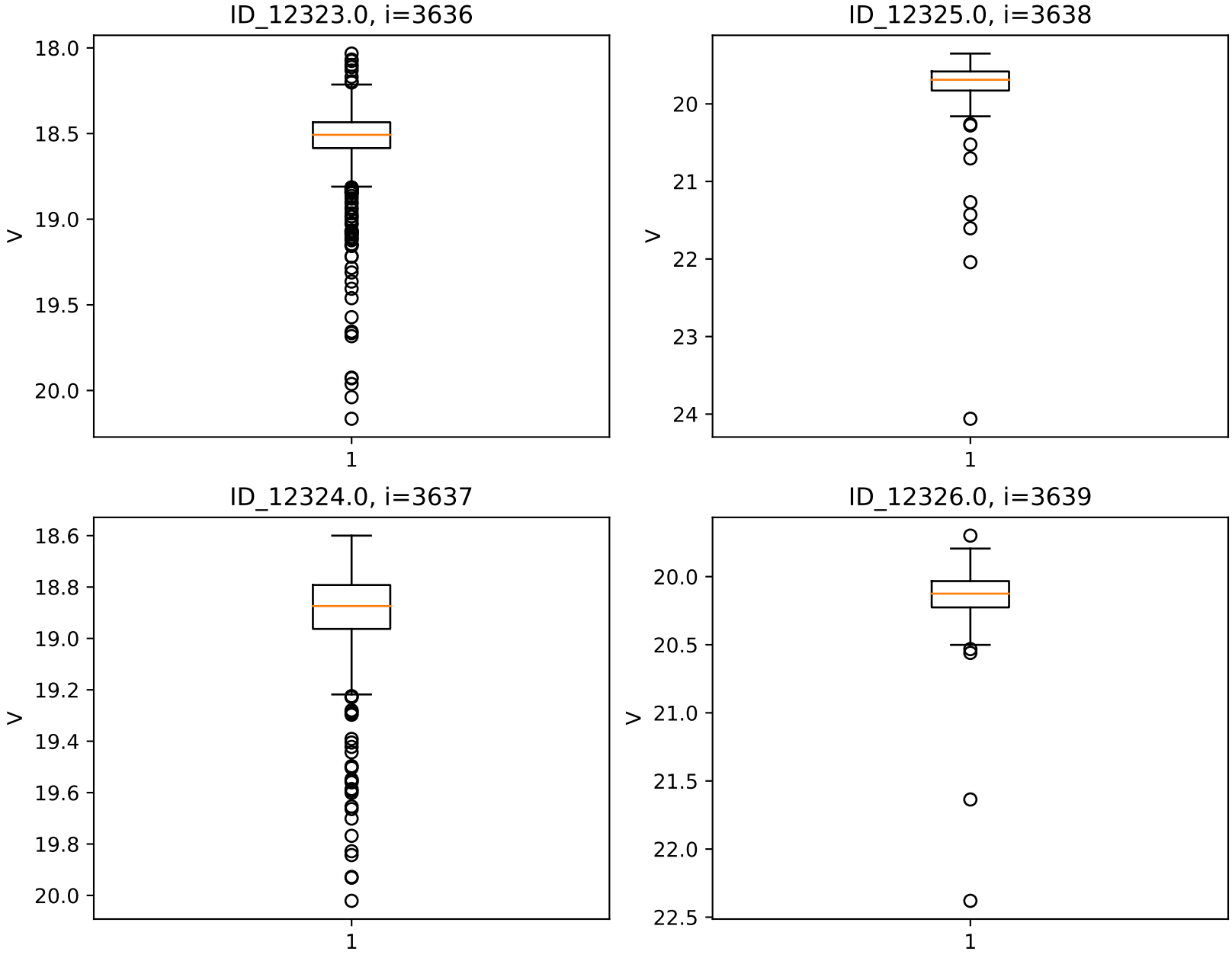
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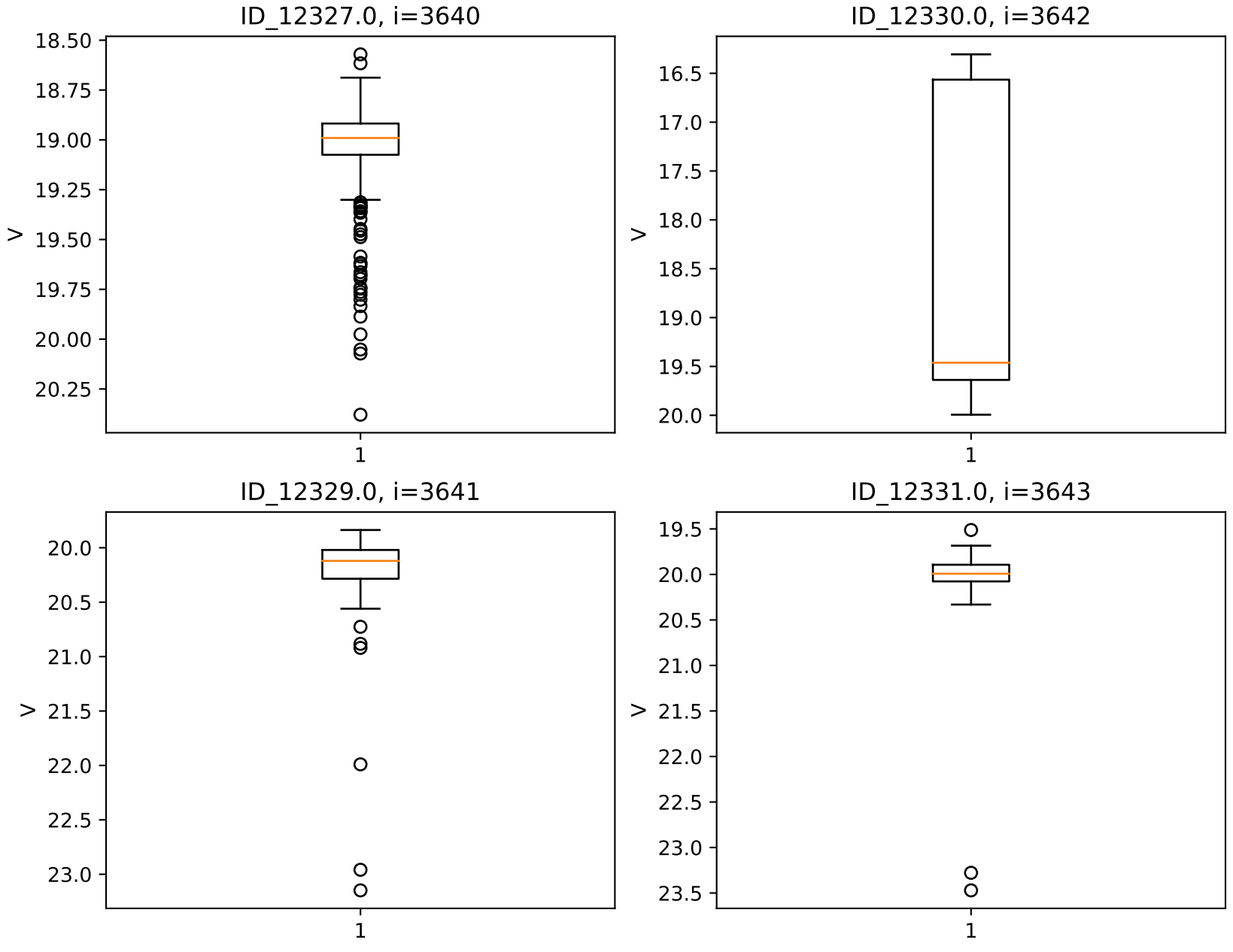
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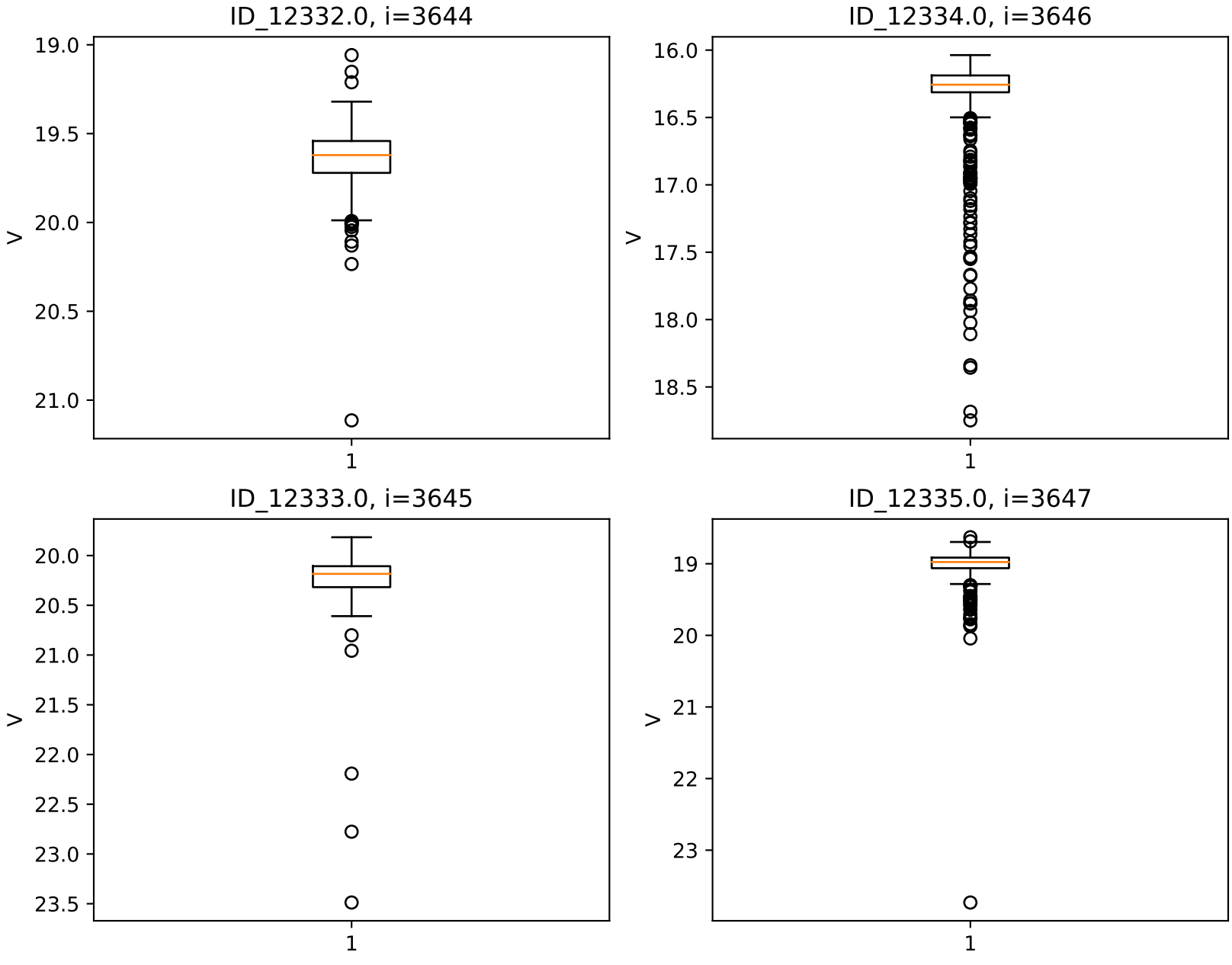
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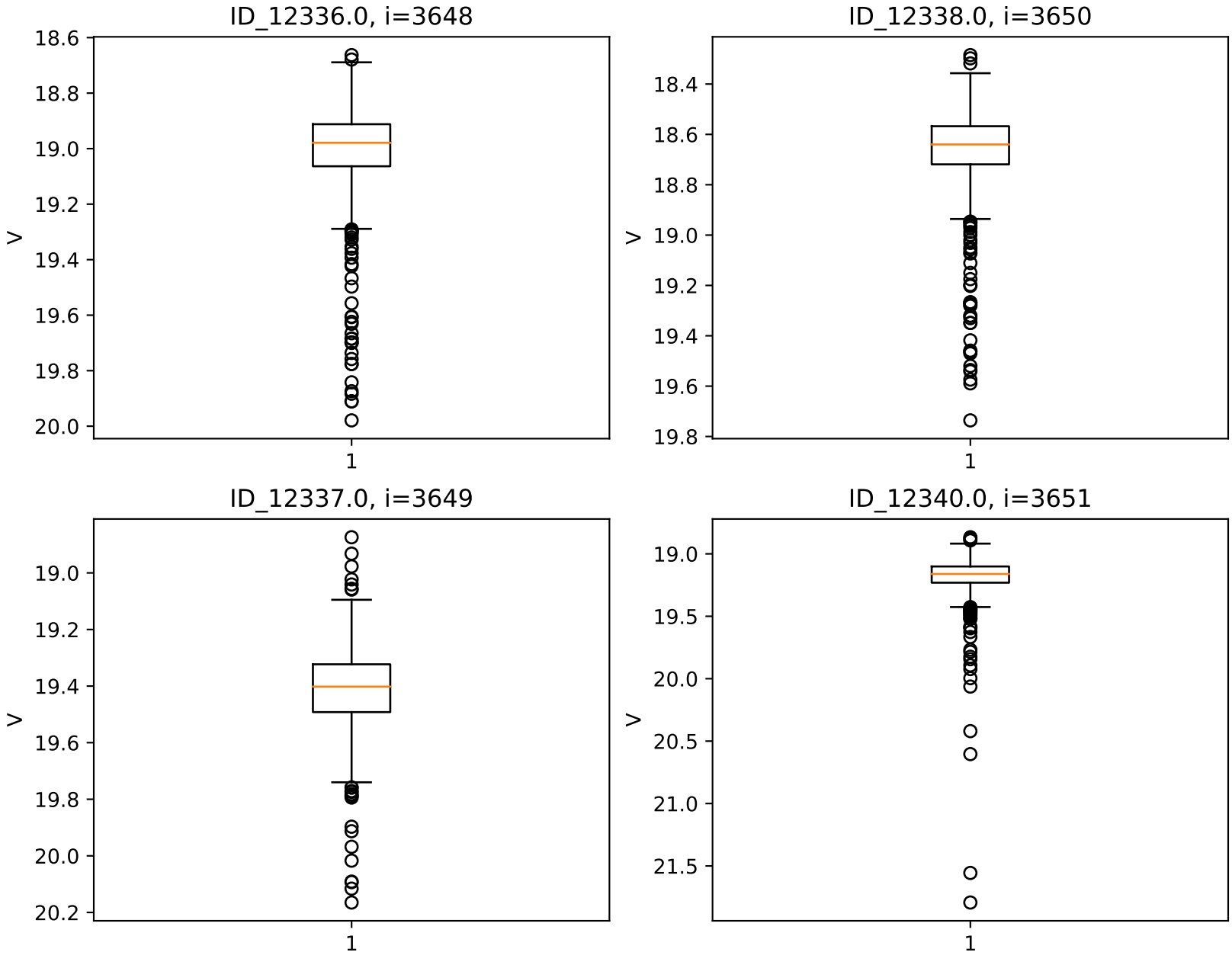
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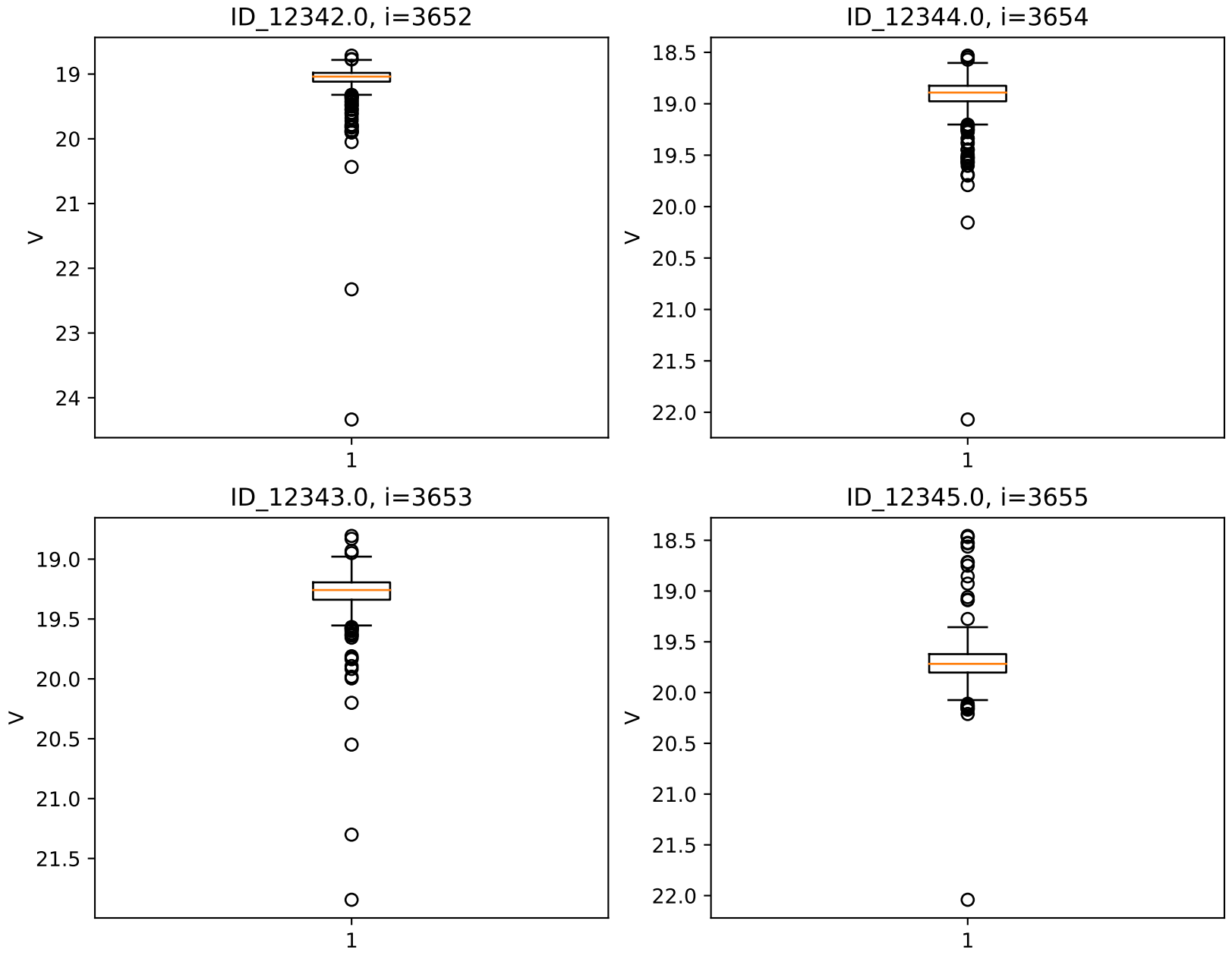
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