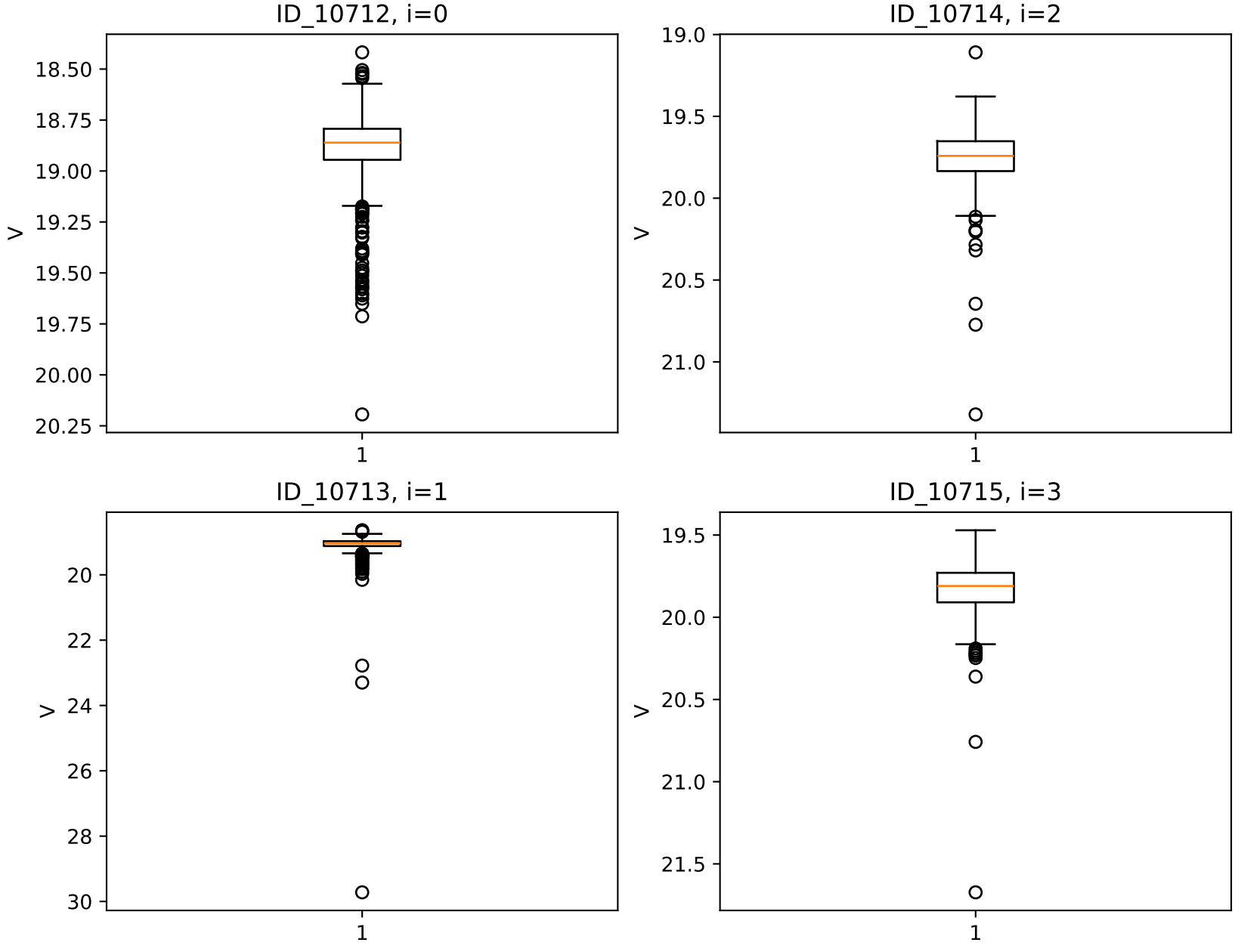
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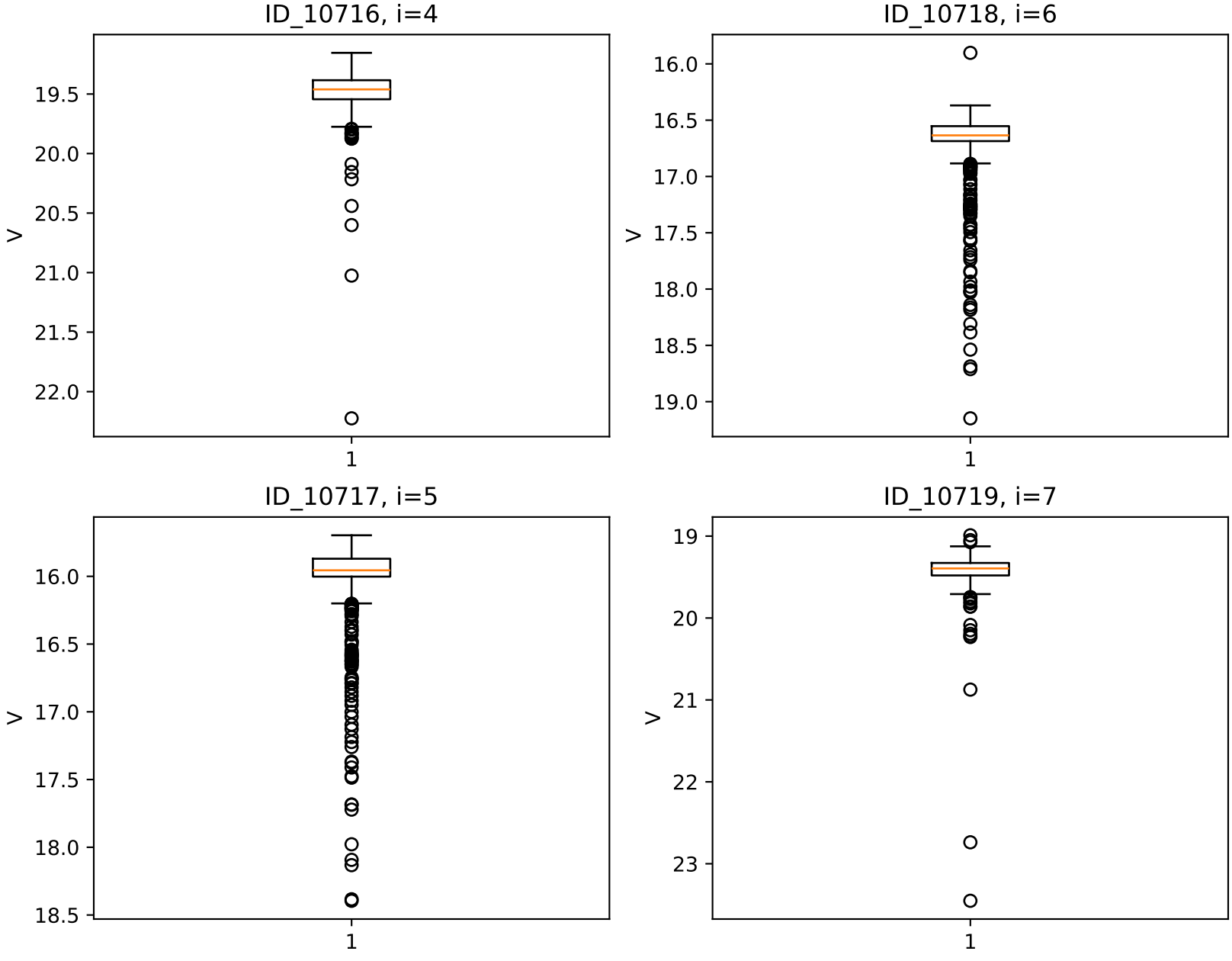
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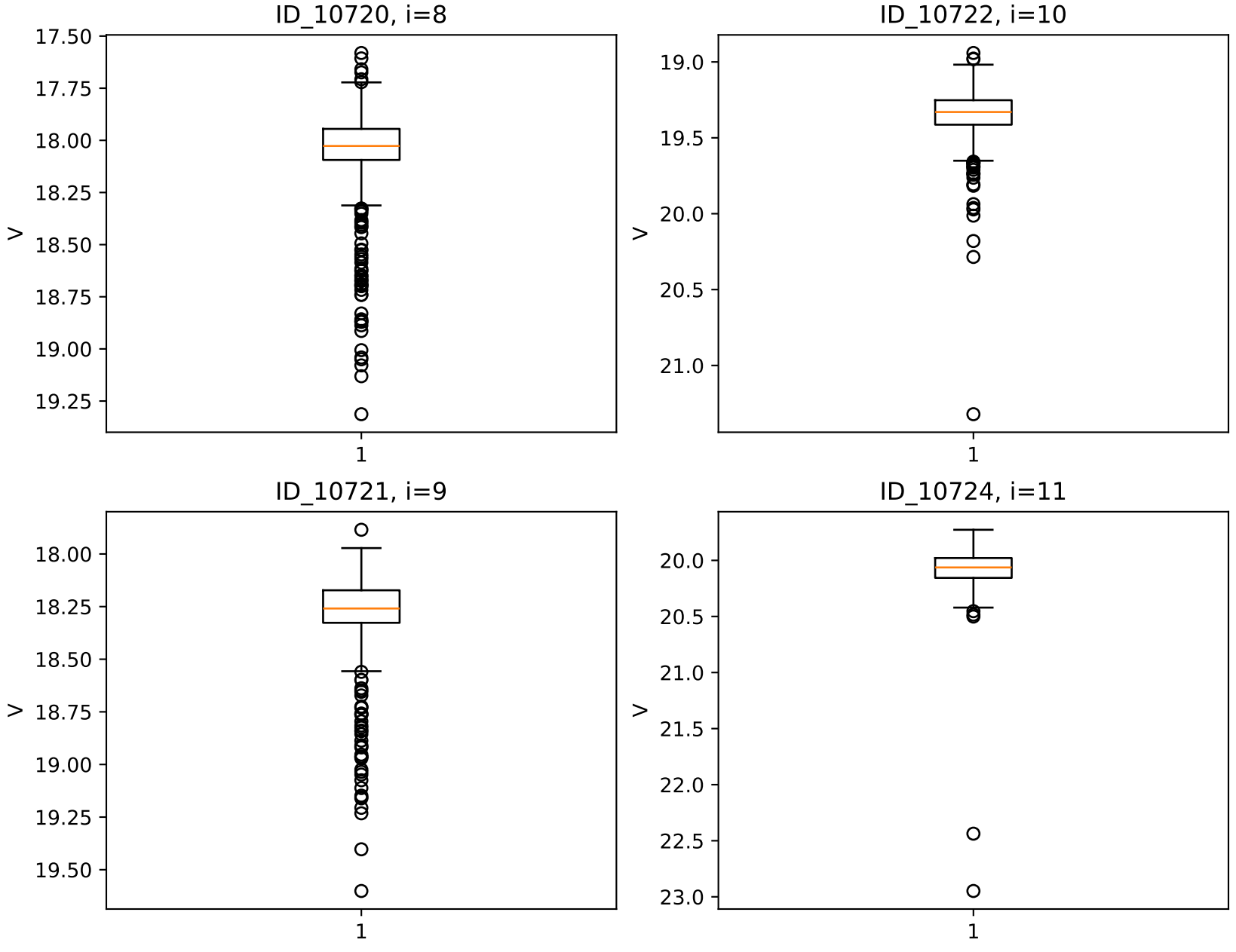
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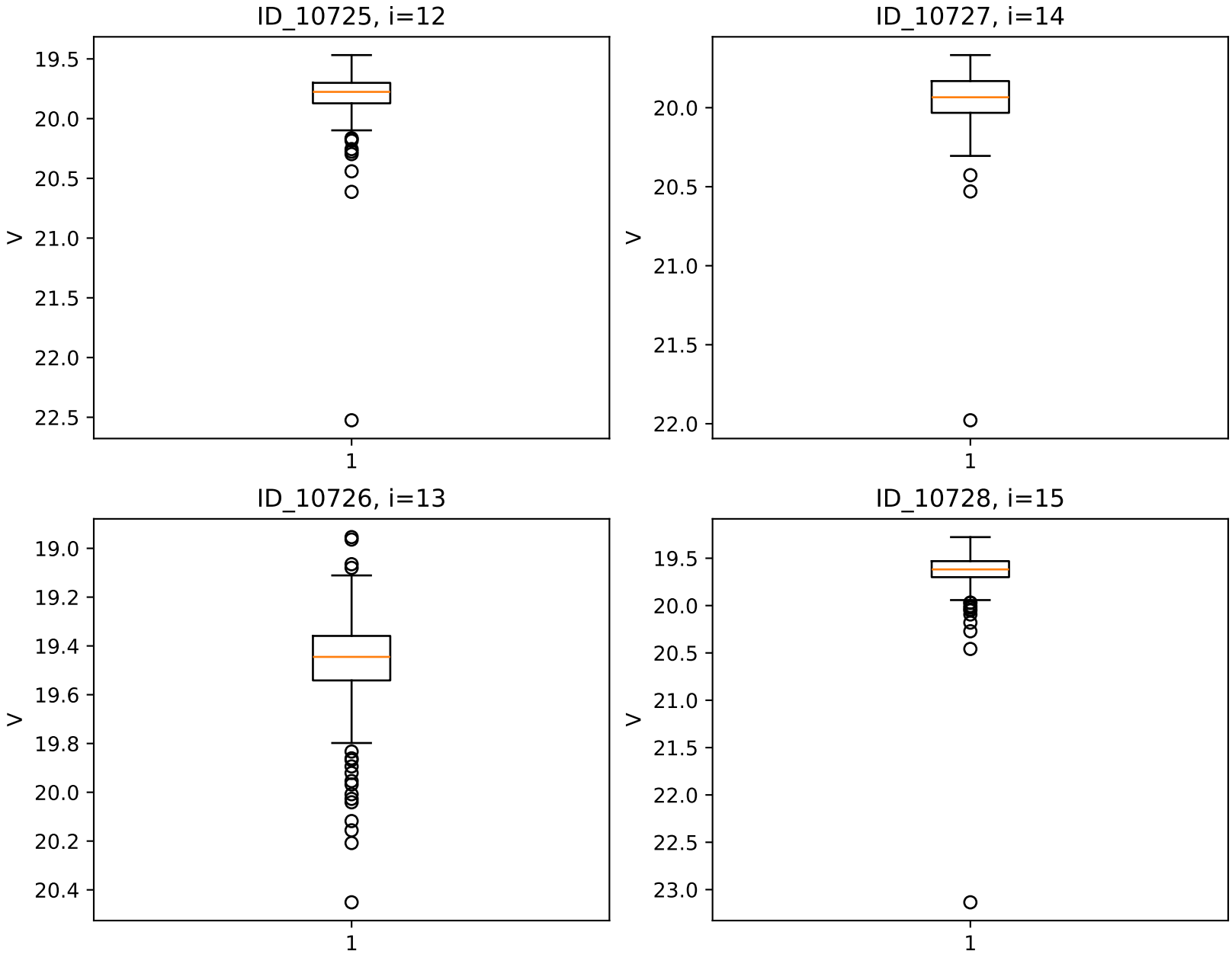
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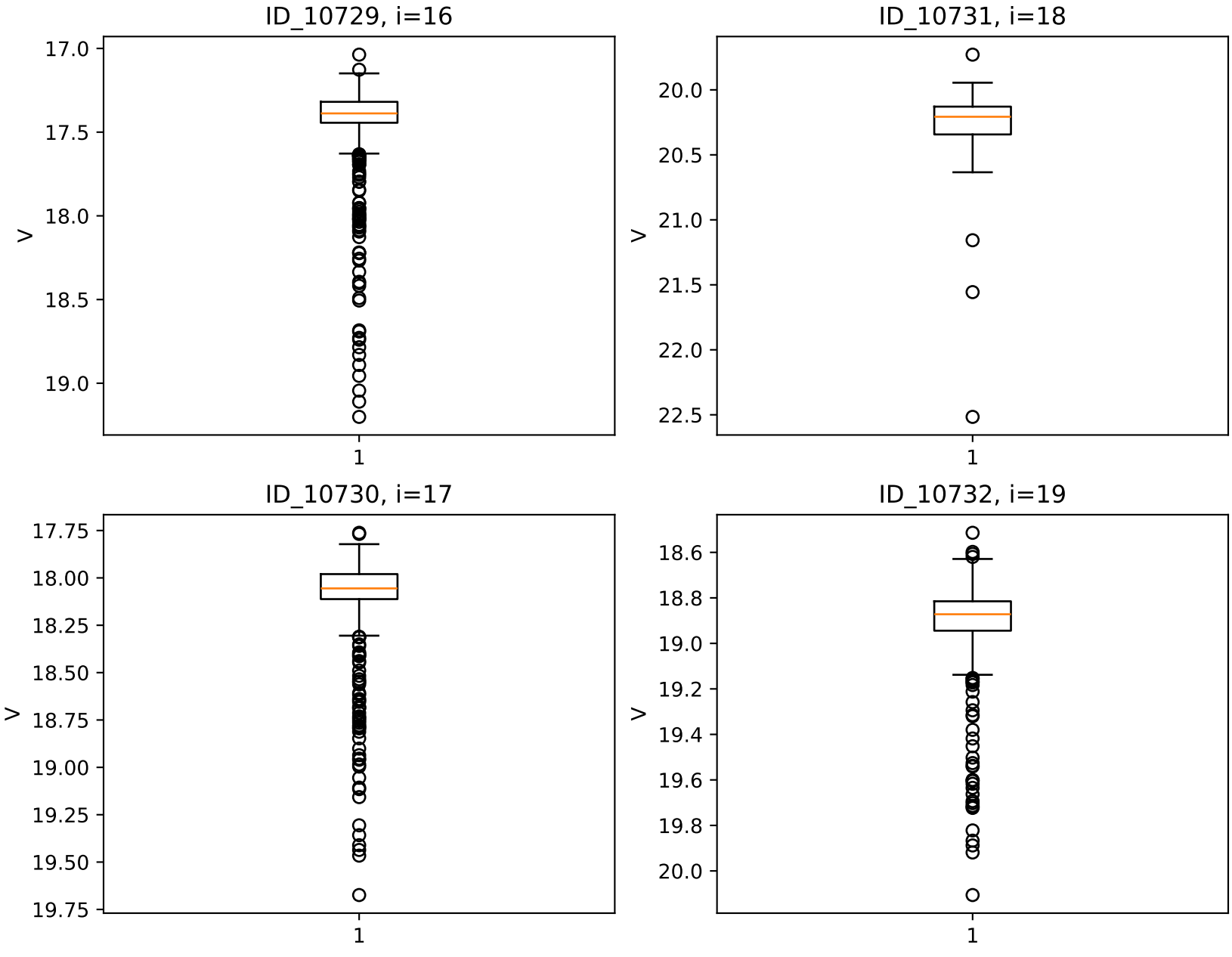
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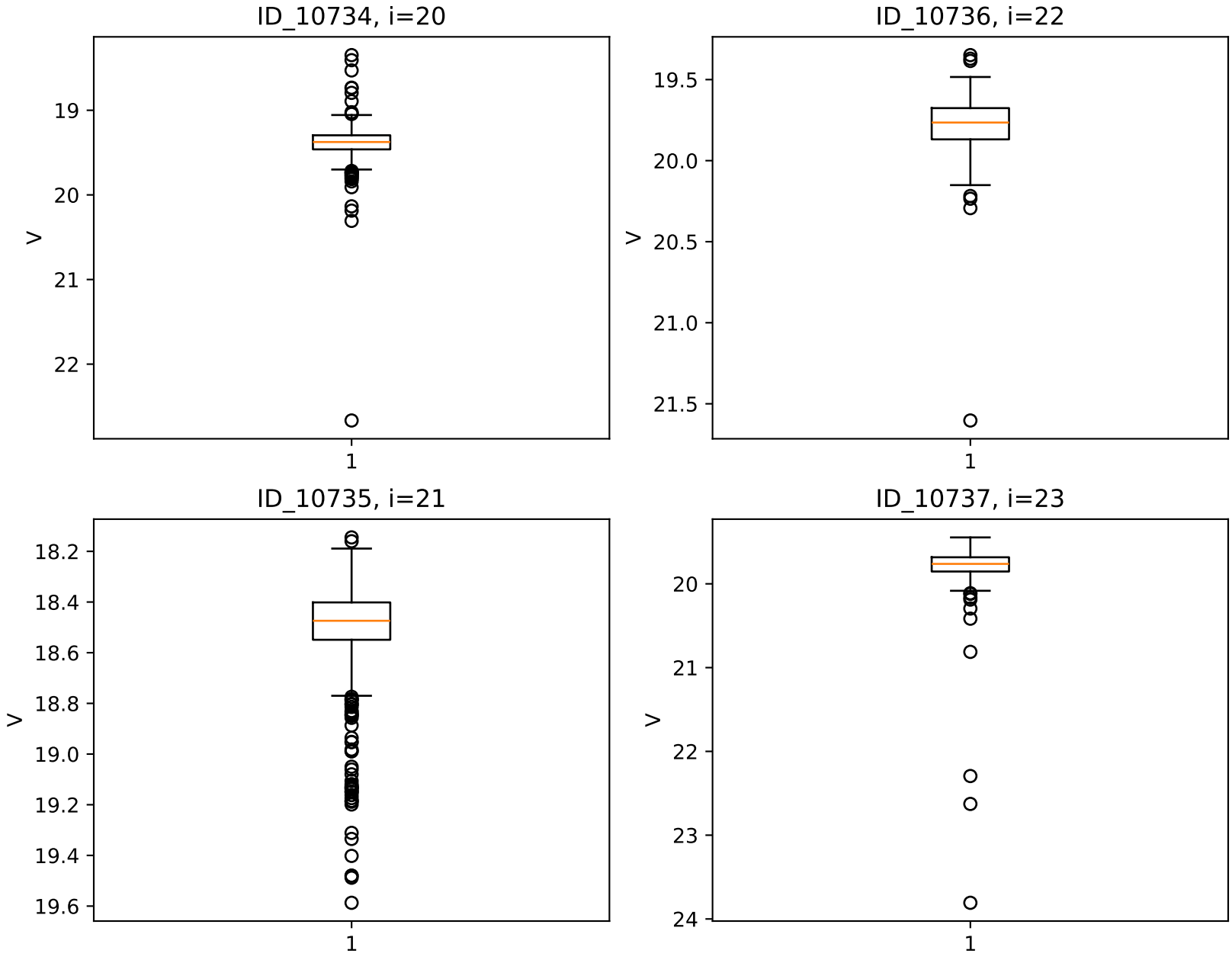
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ID_10735, i=21
V
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18.4
18.6
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19.4
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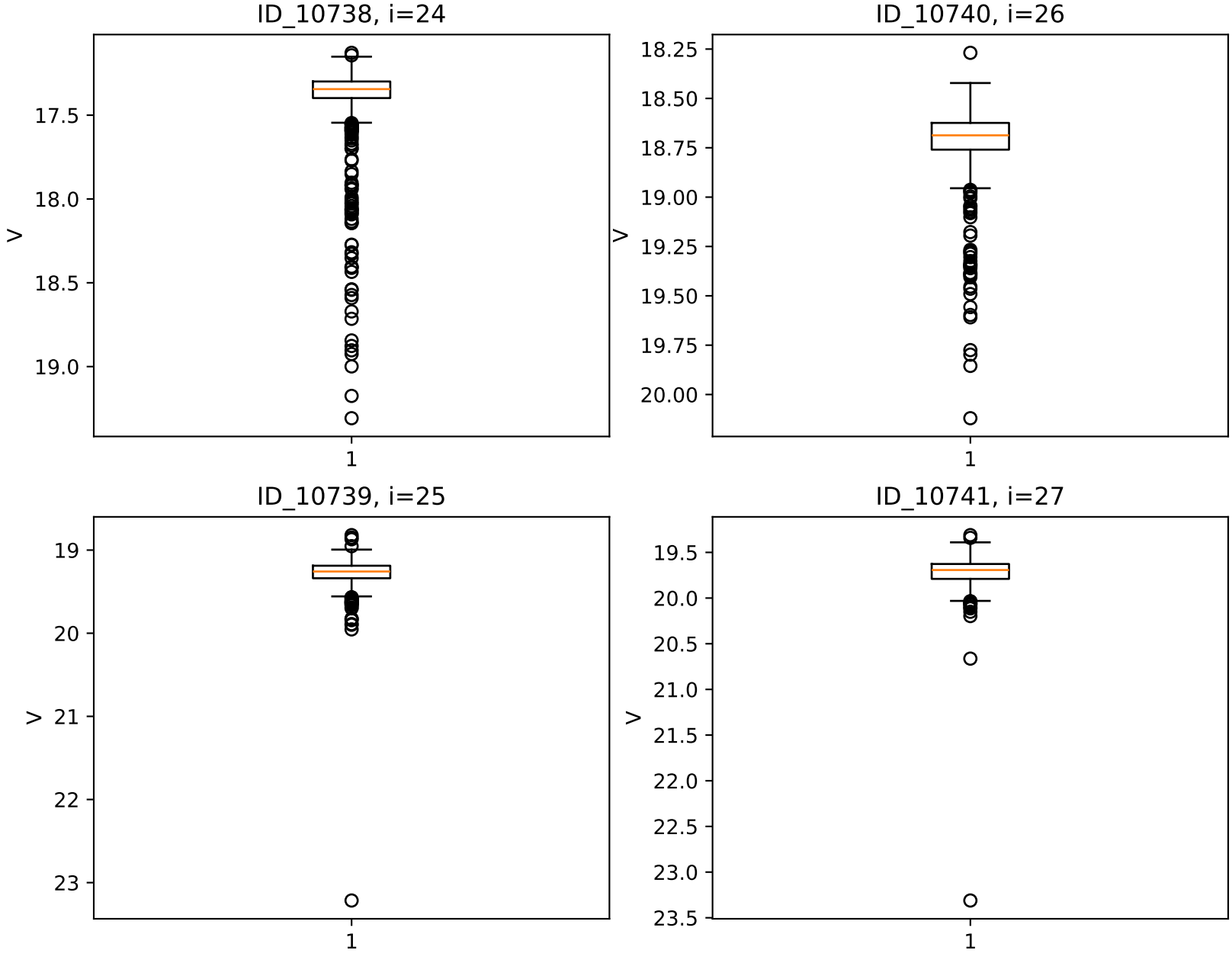
24
1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21
22
23
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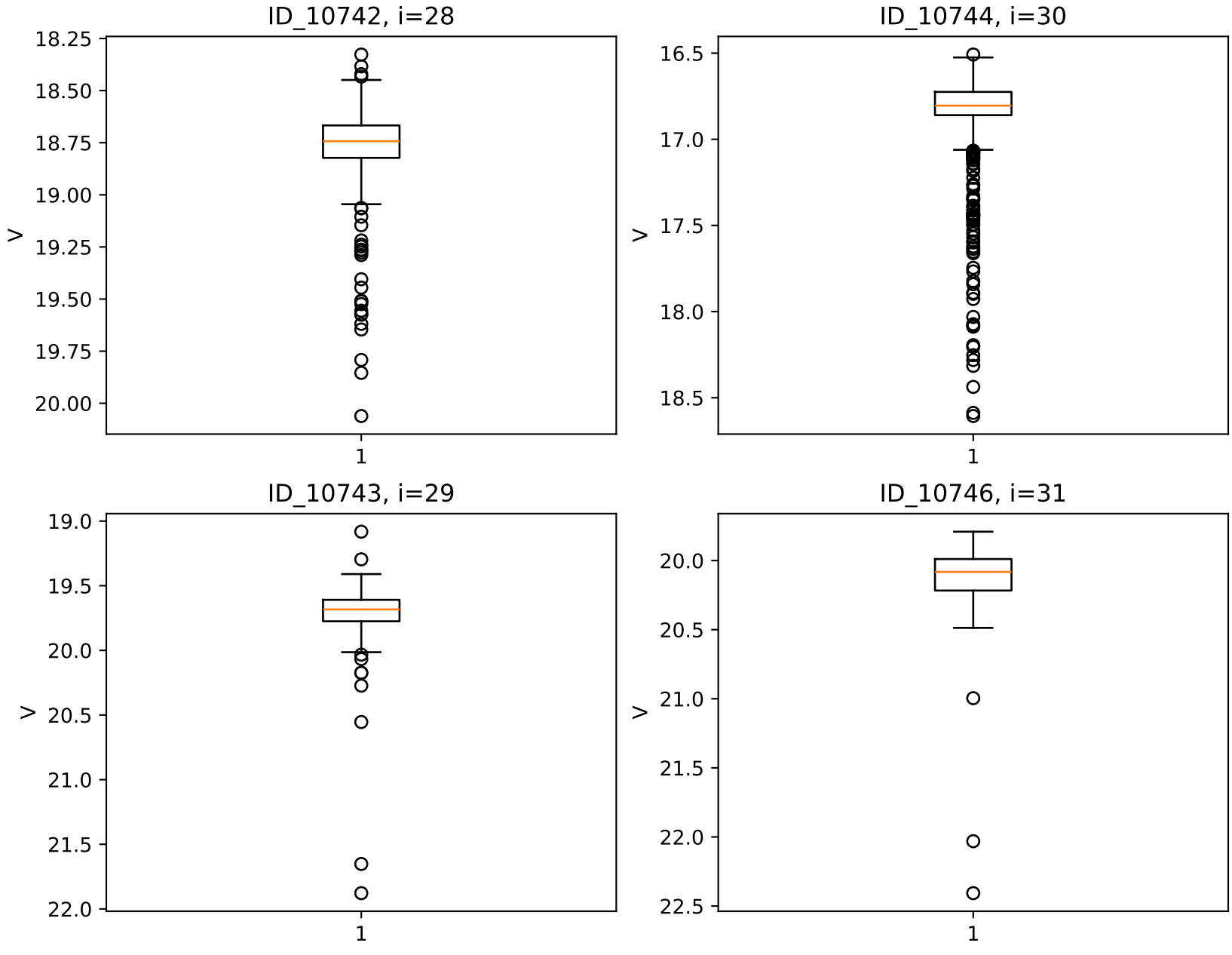
1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1
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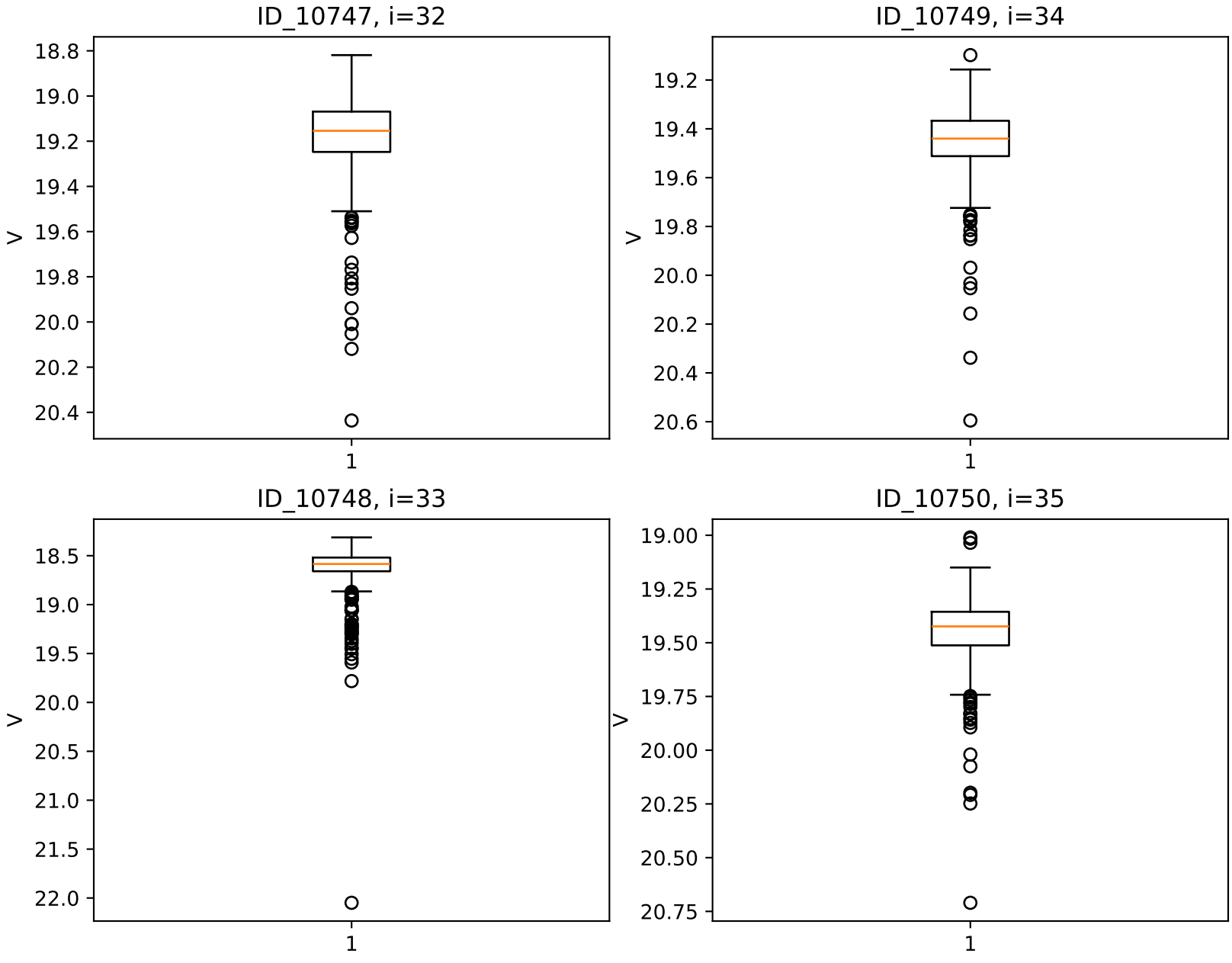
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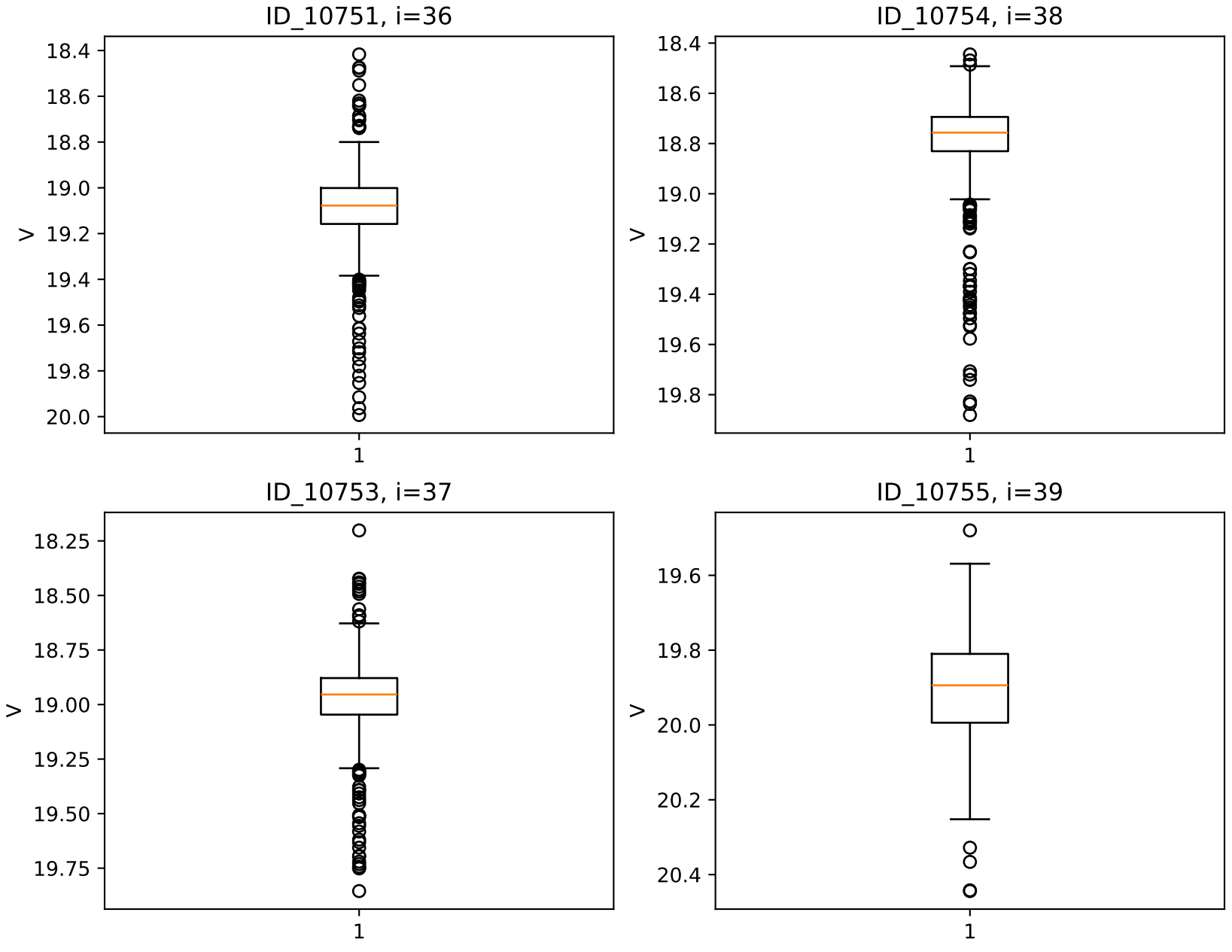
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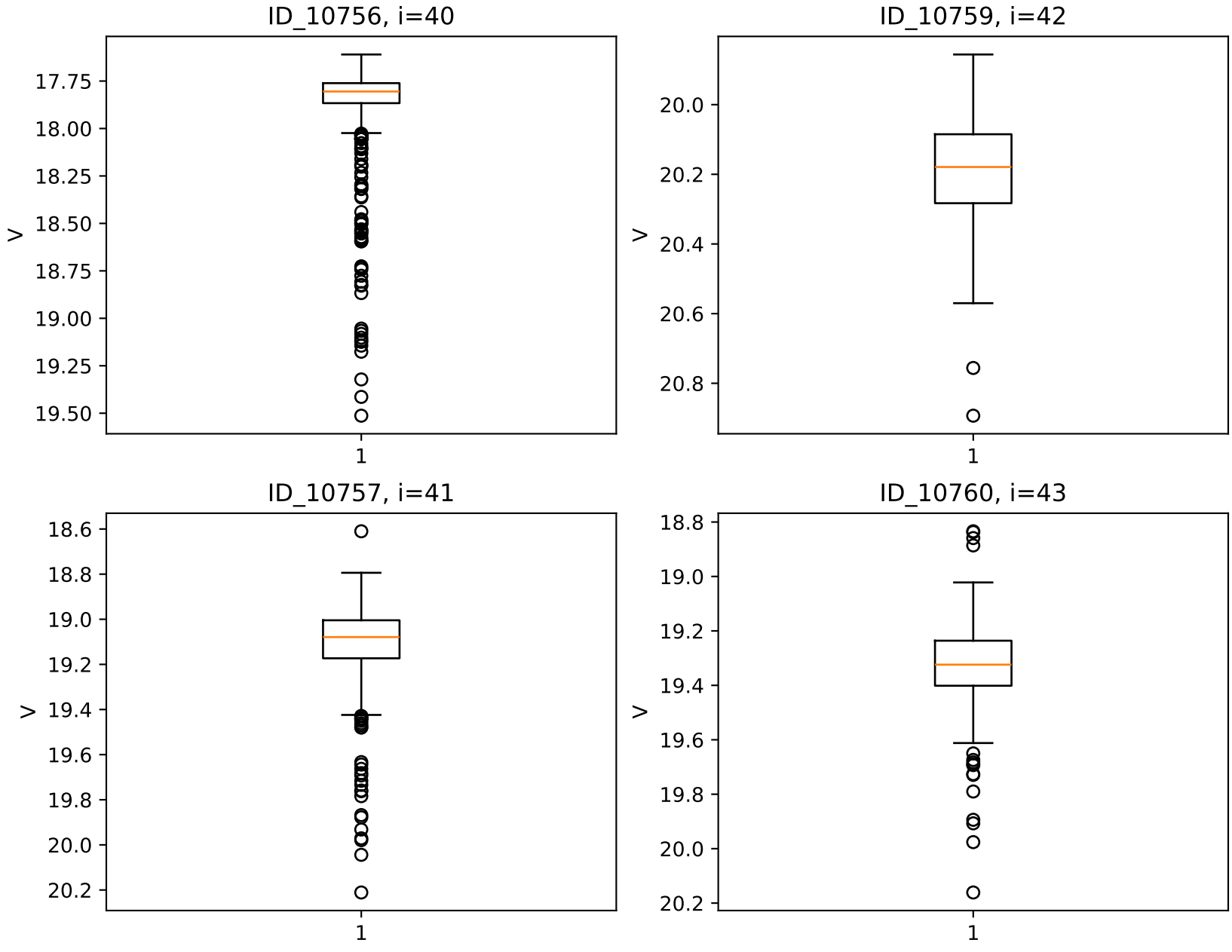
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19.50
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V
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20.6
20.8
1
ID_10757, i=41
V
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
20.2
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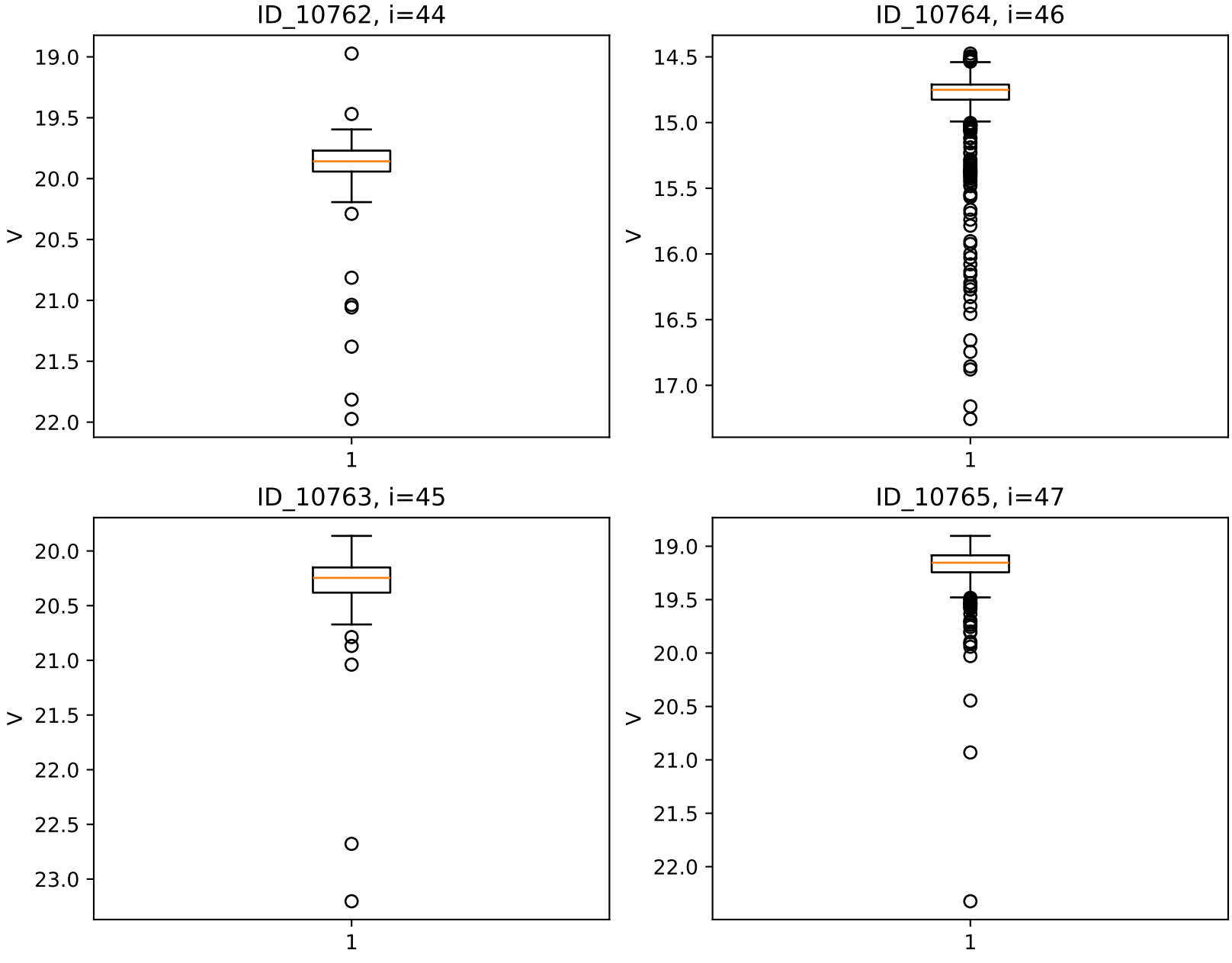
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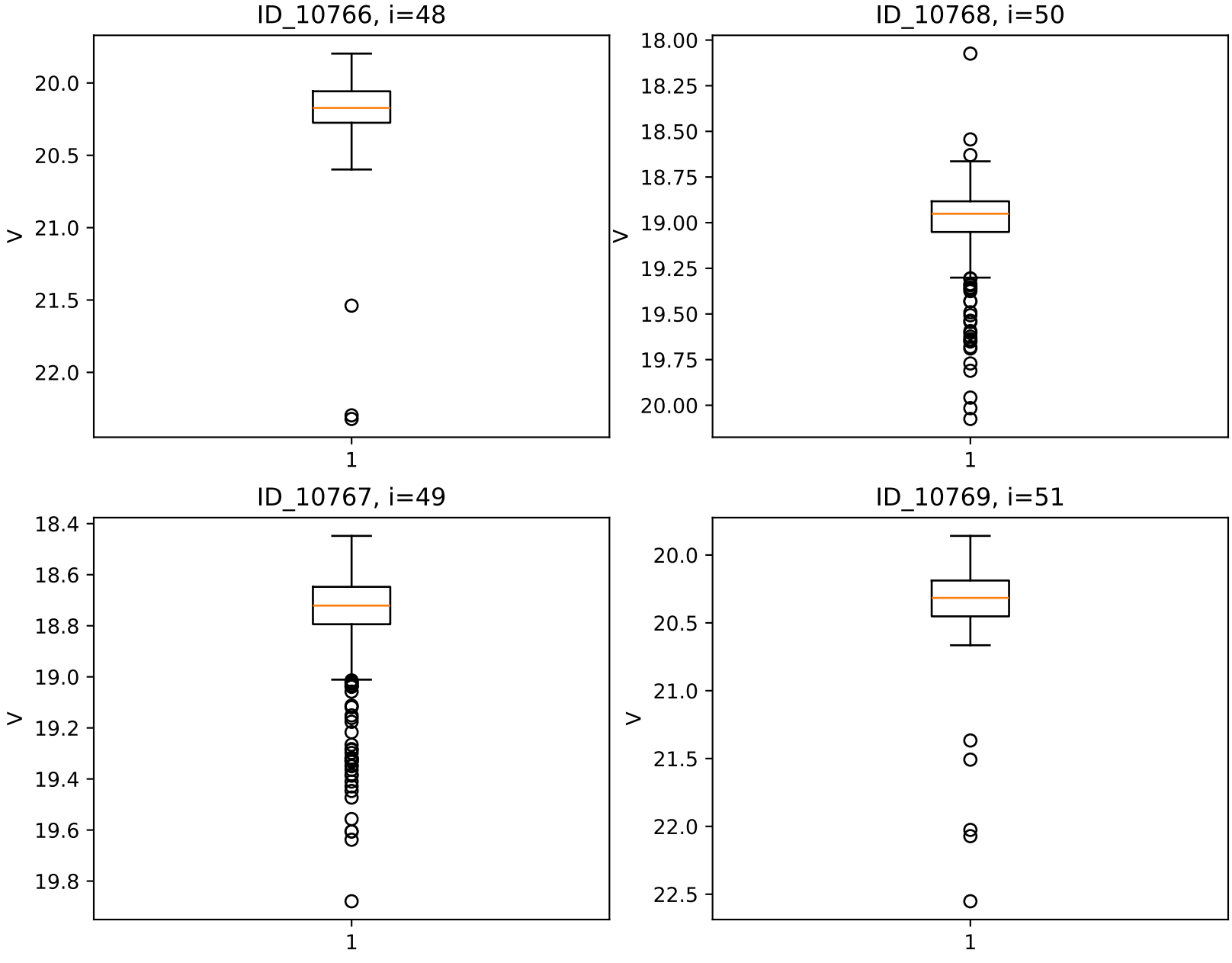
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19.50
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ID_10767, i=49
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18.8
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19.2
19.4
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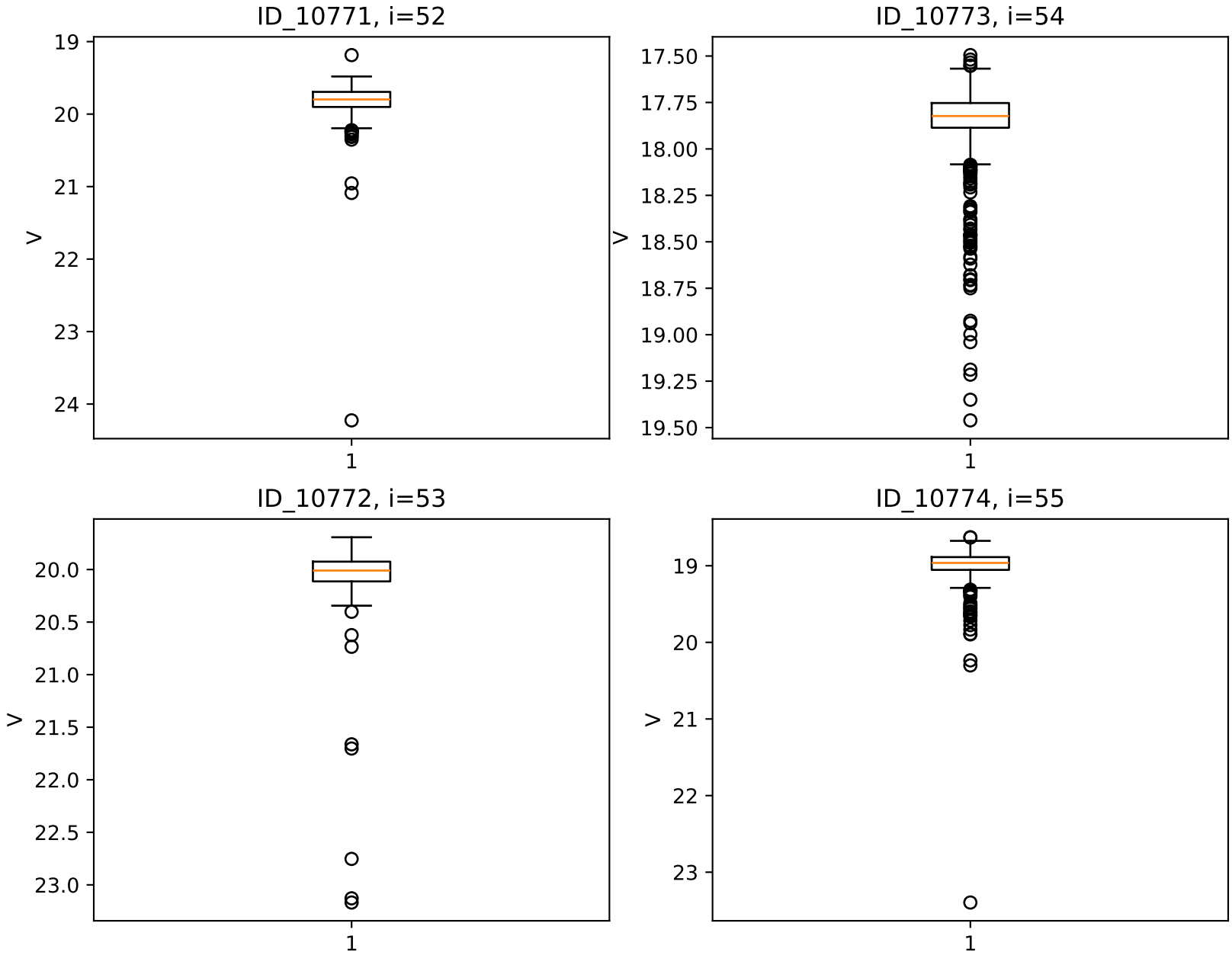
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18.75
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20.5
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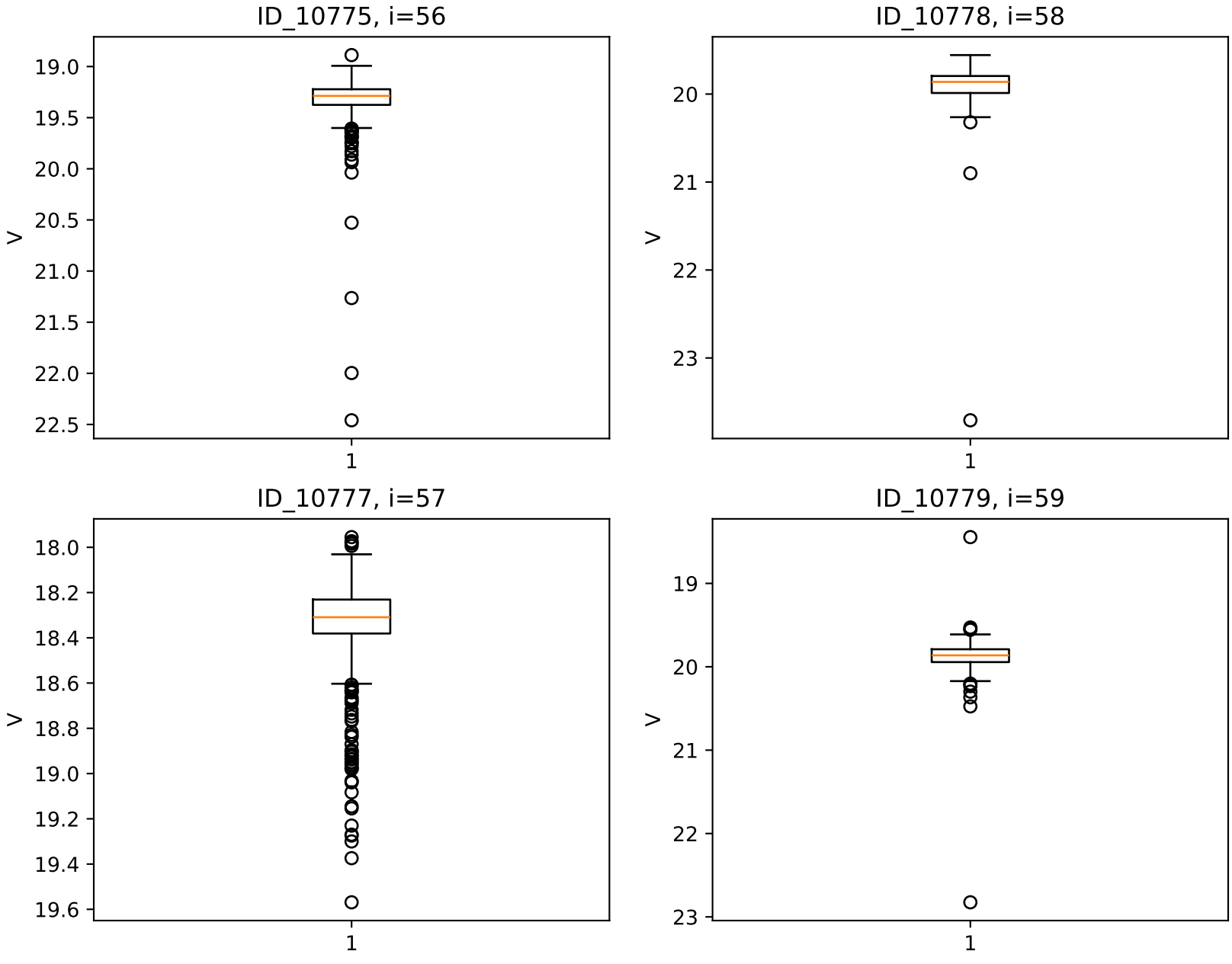
23
1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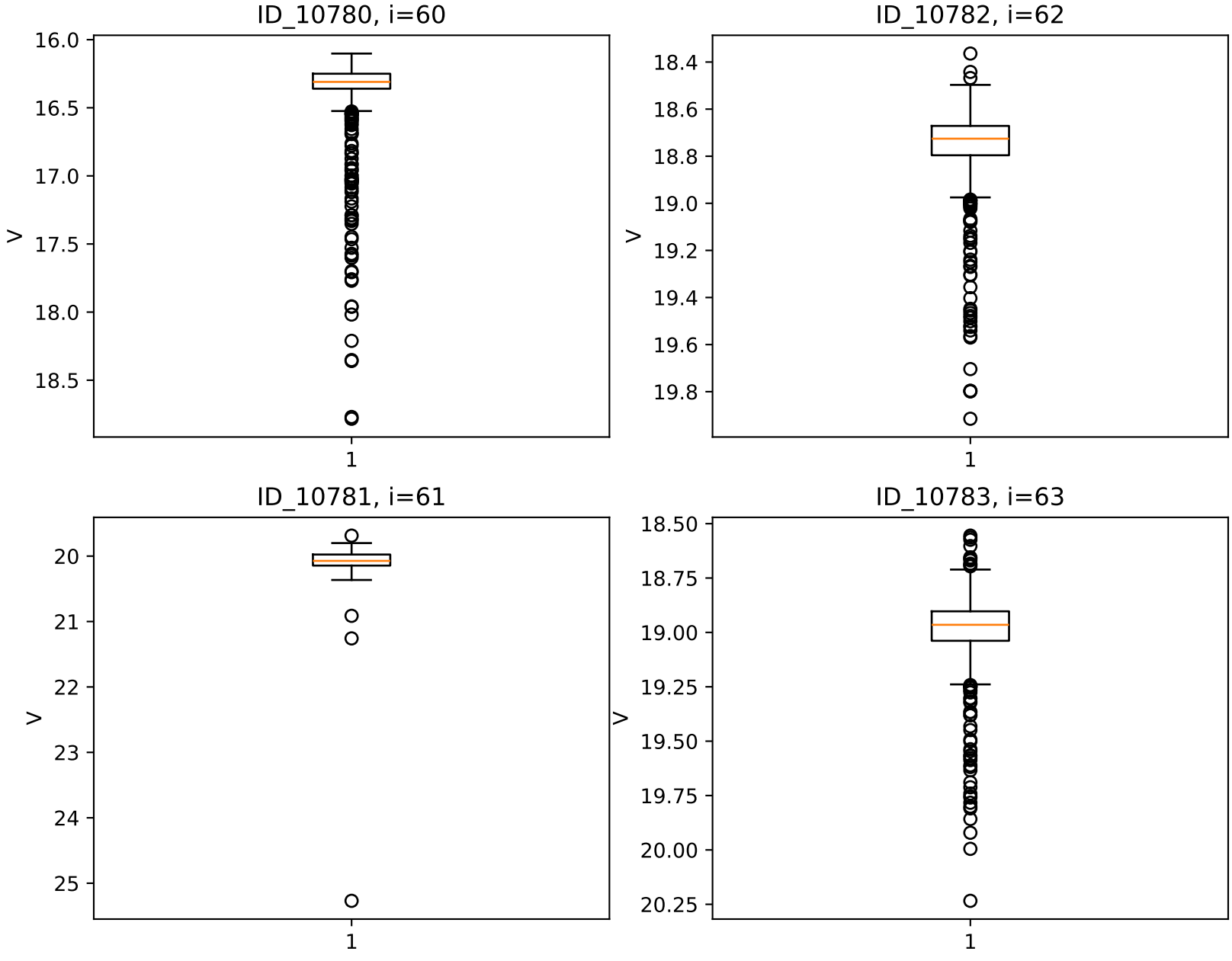
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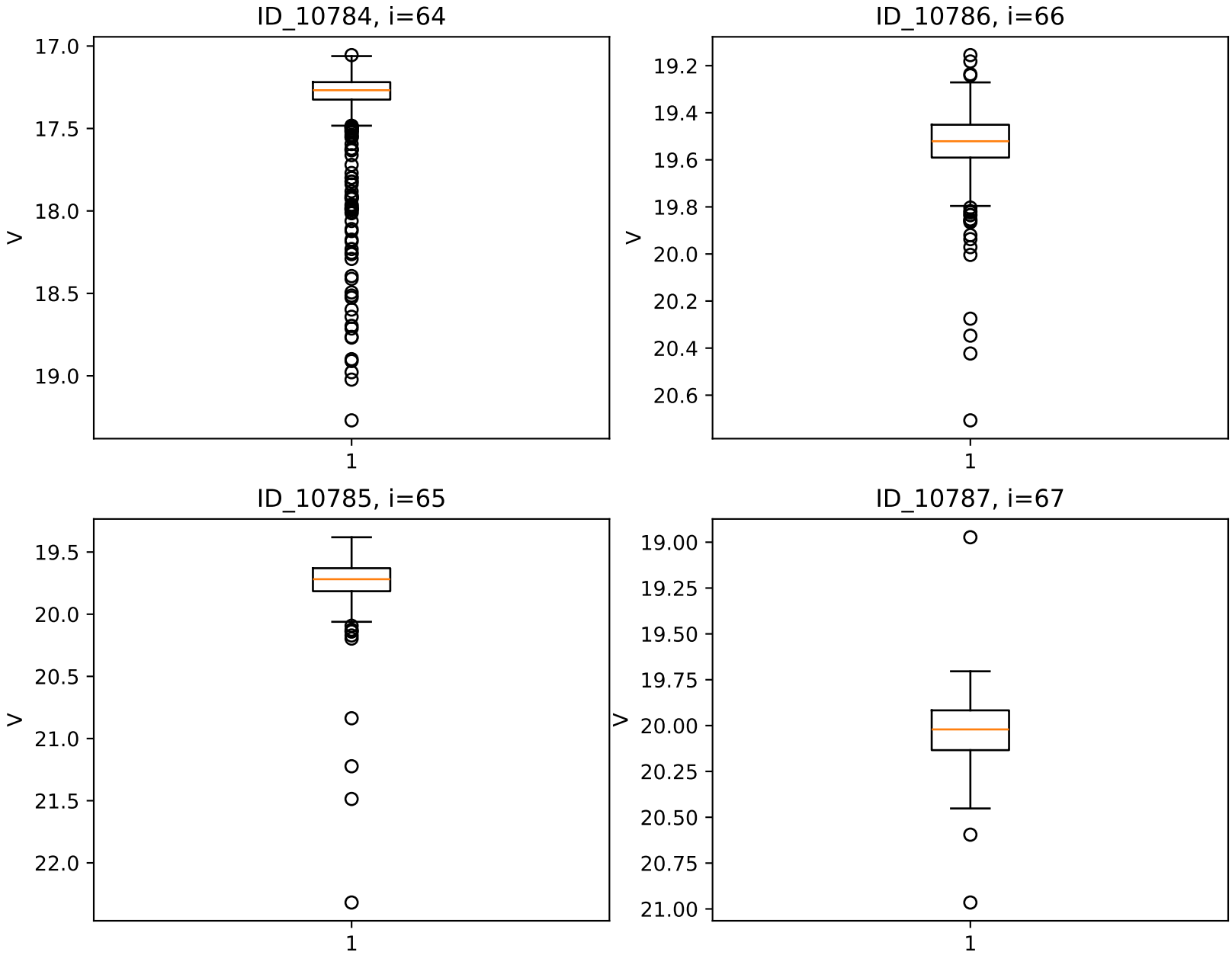
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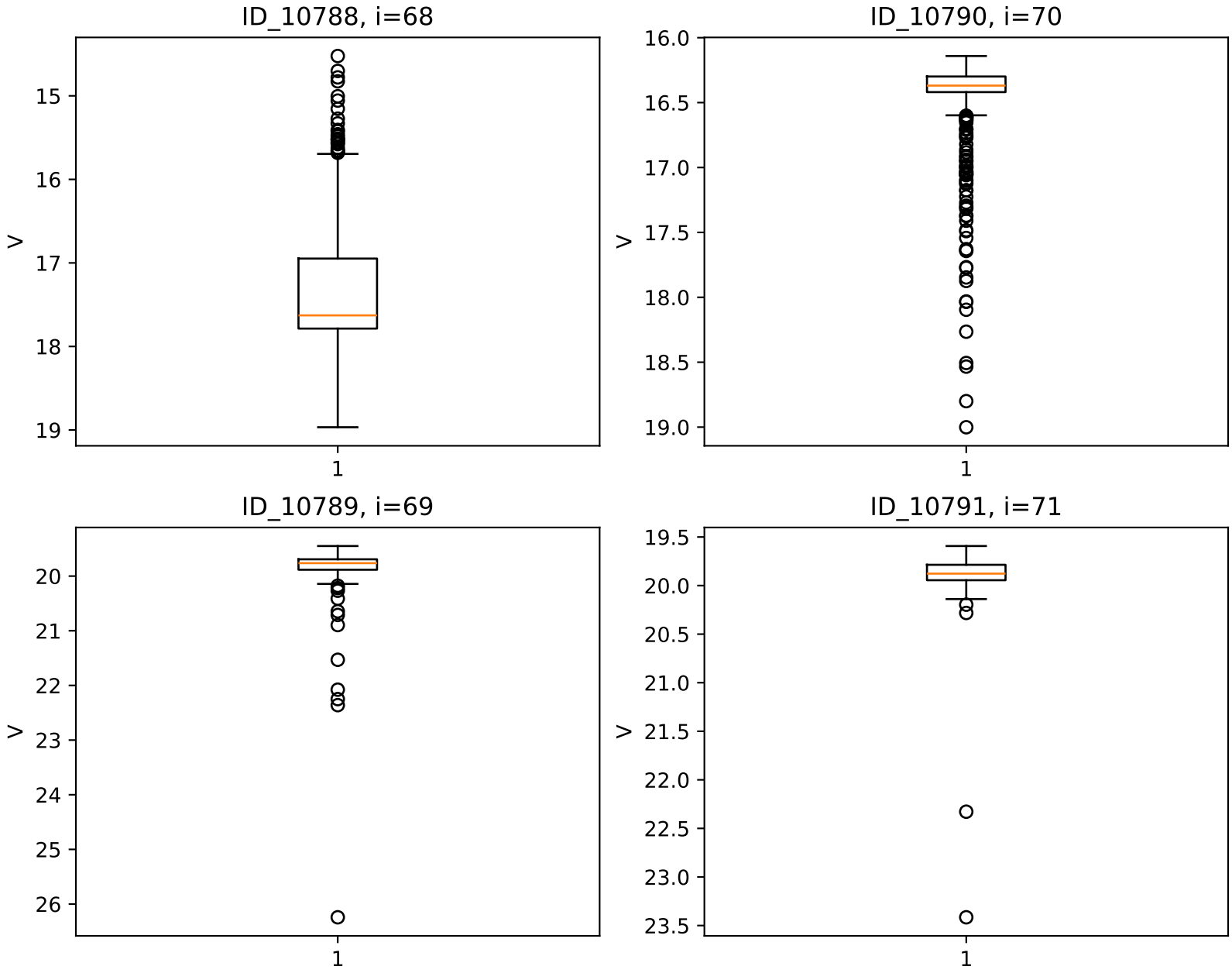
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17.5
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18.5
19.0
1
ID_10789, i=69
V
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21
22
23
24
25
26
1
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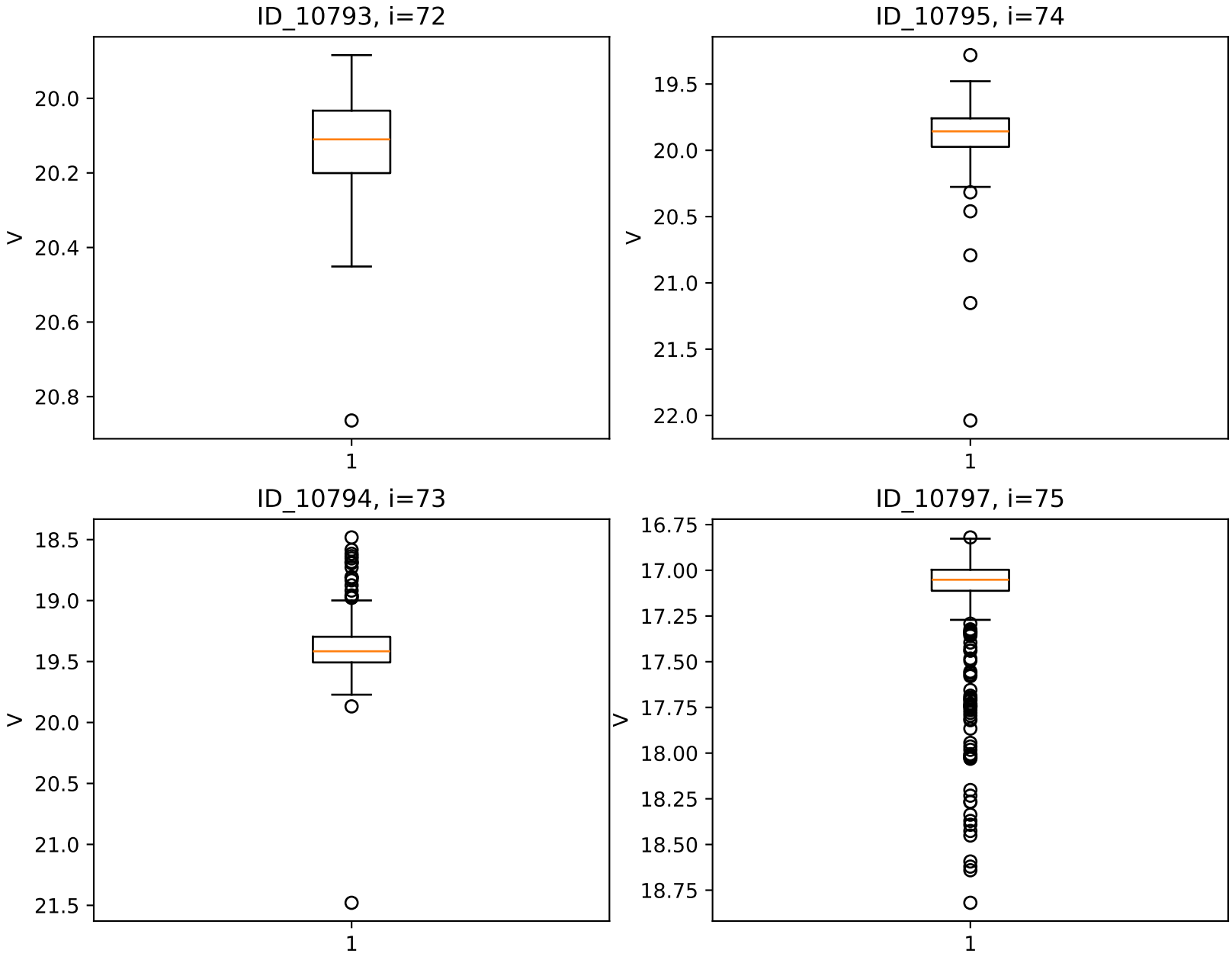
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22.0
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ID_10794, i=73
V
18.5
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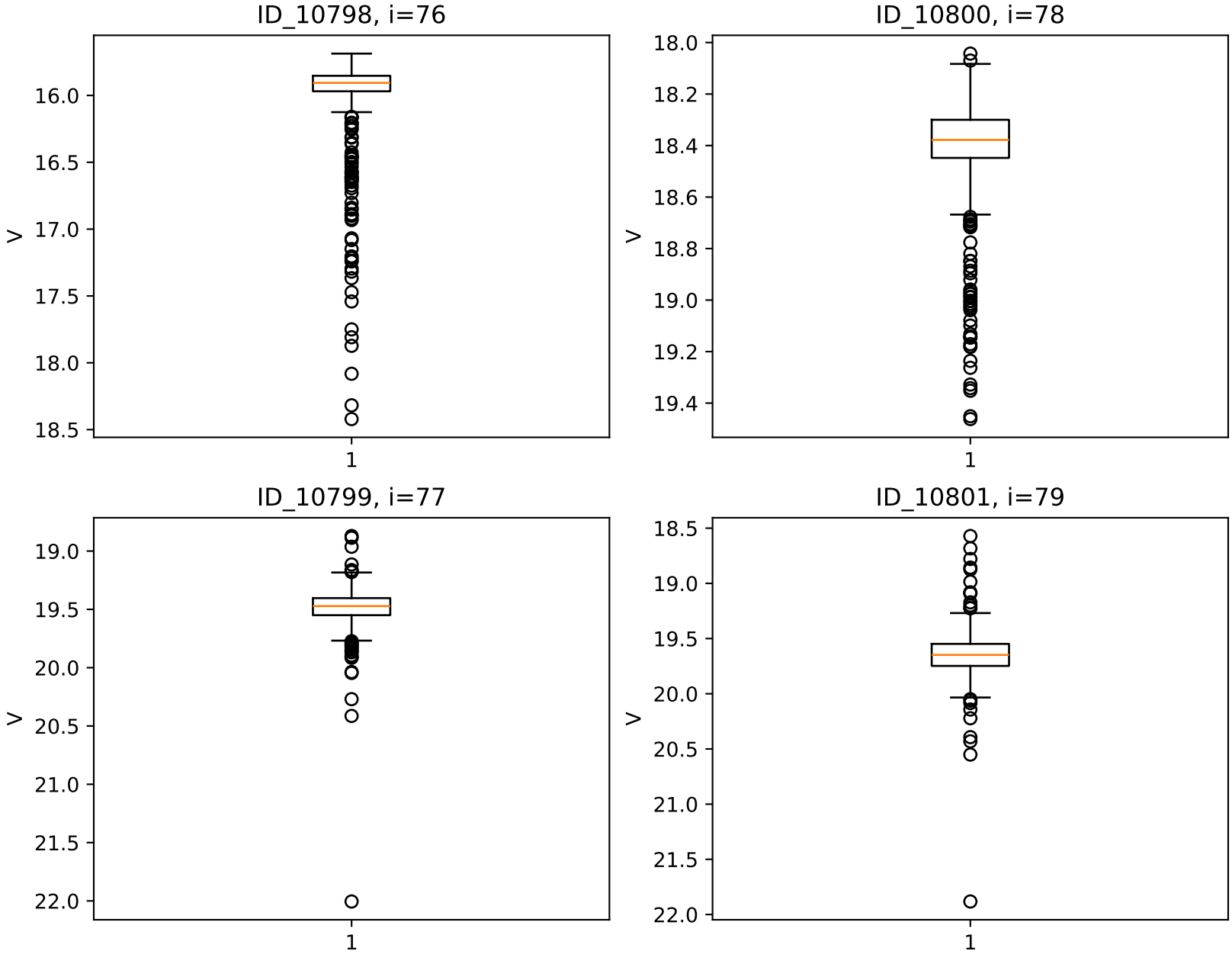
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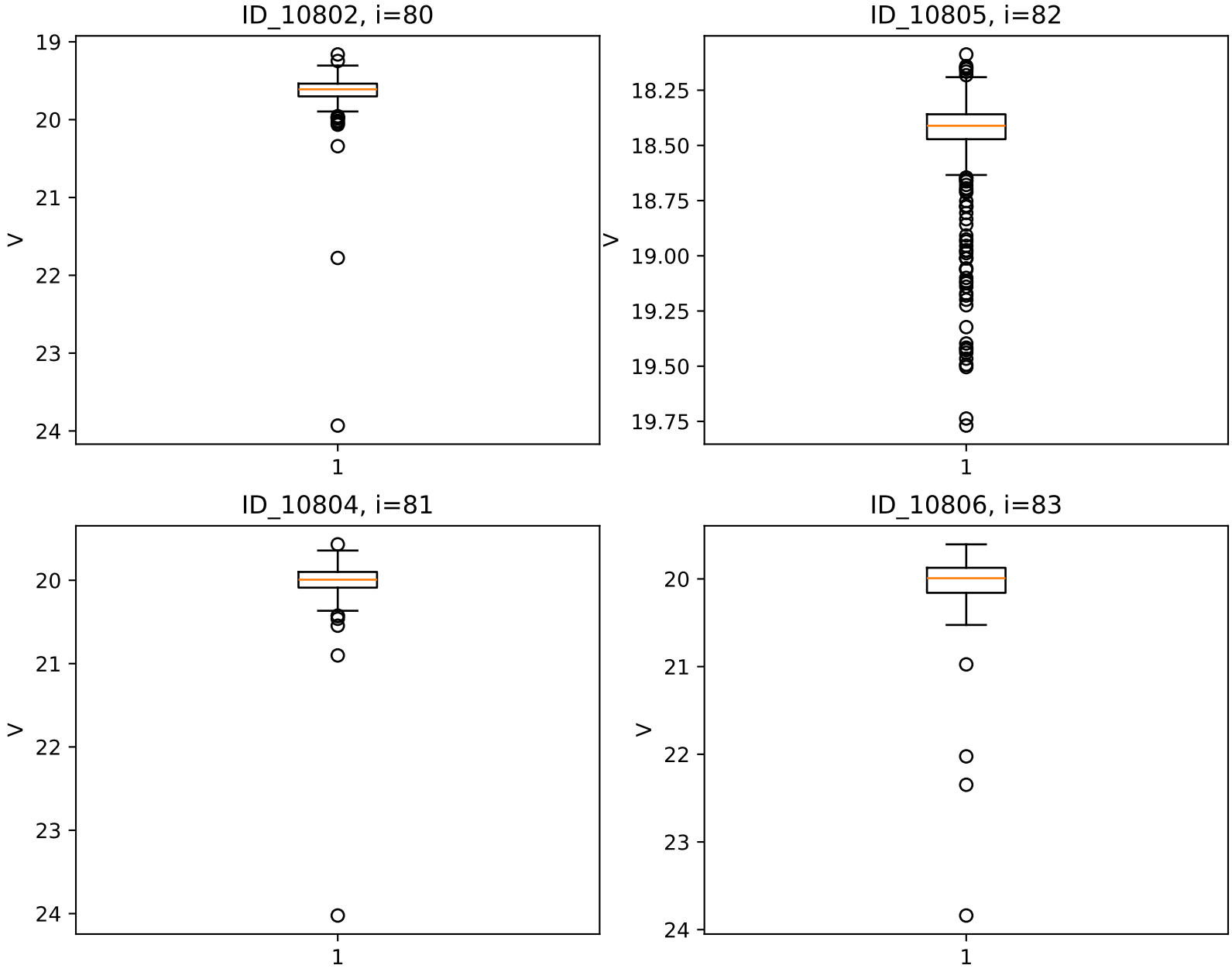
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ID_10804, i=81
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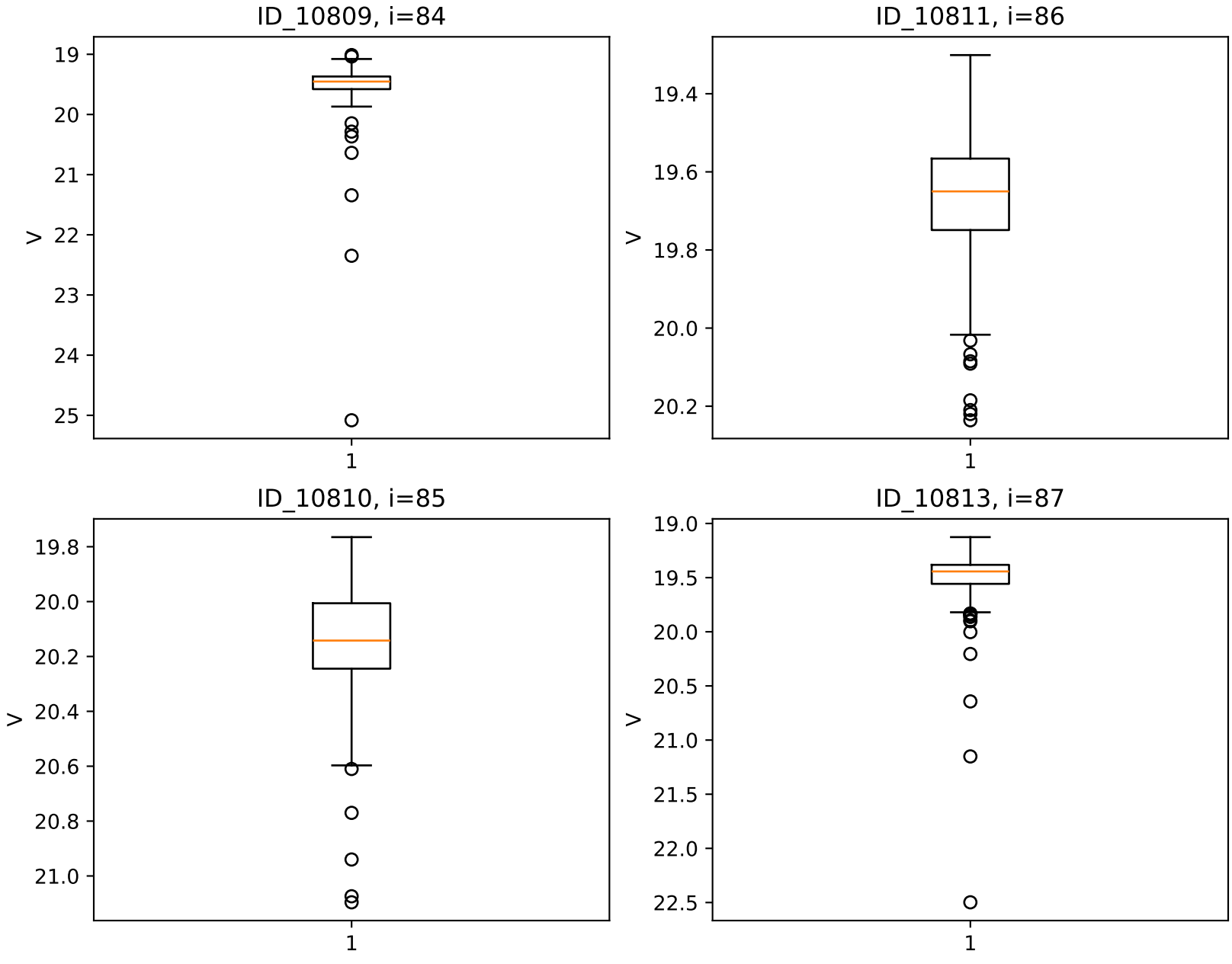
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ID_10811, i=86
V
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19.6
19.8
20.0
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1
ID_10810, i=85
V
19.8
20.0
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20.4
20.6
20.8
21.0
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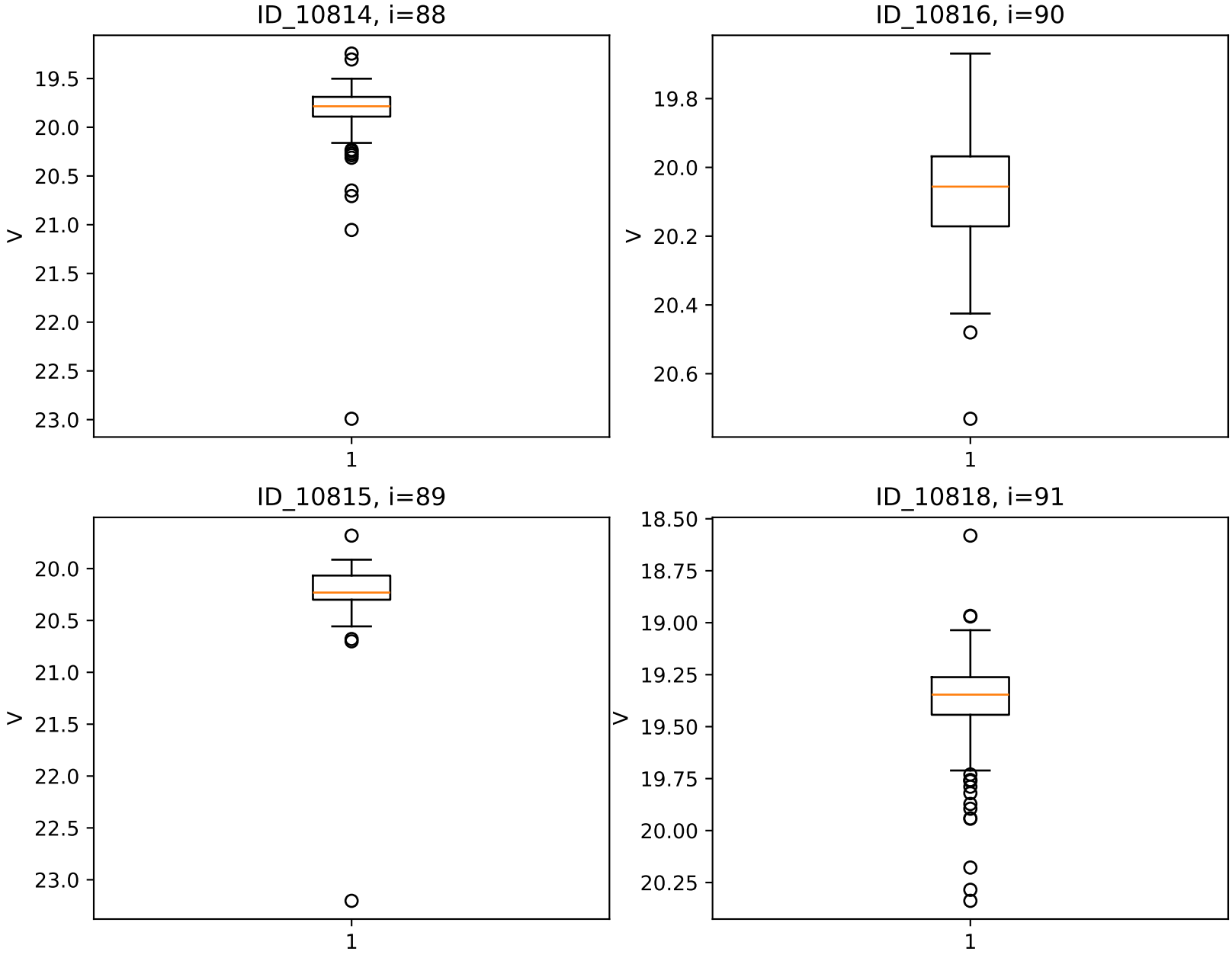
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20.6
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ID_10815, i=89
V
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21.5
22.0
22.5
23.0
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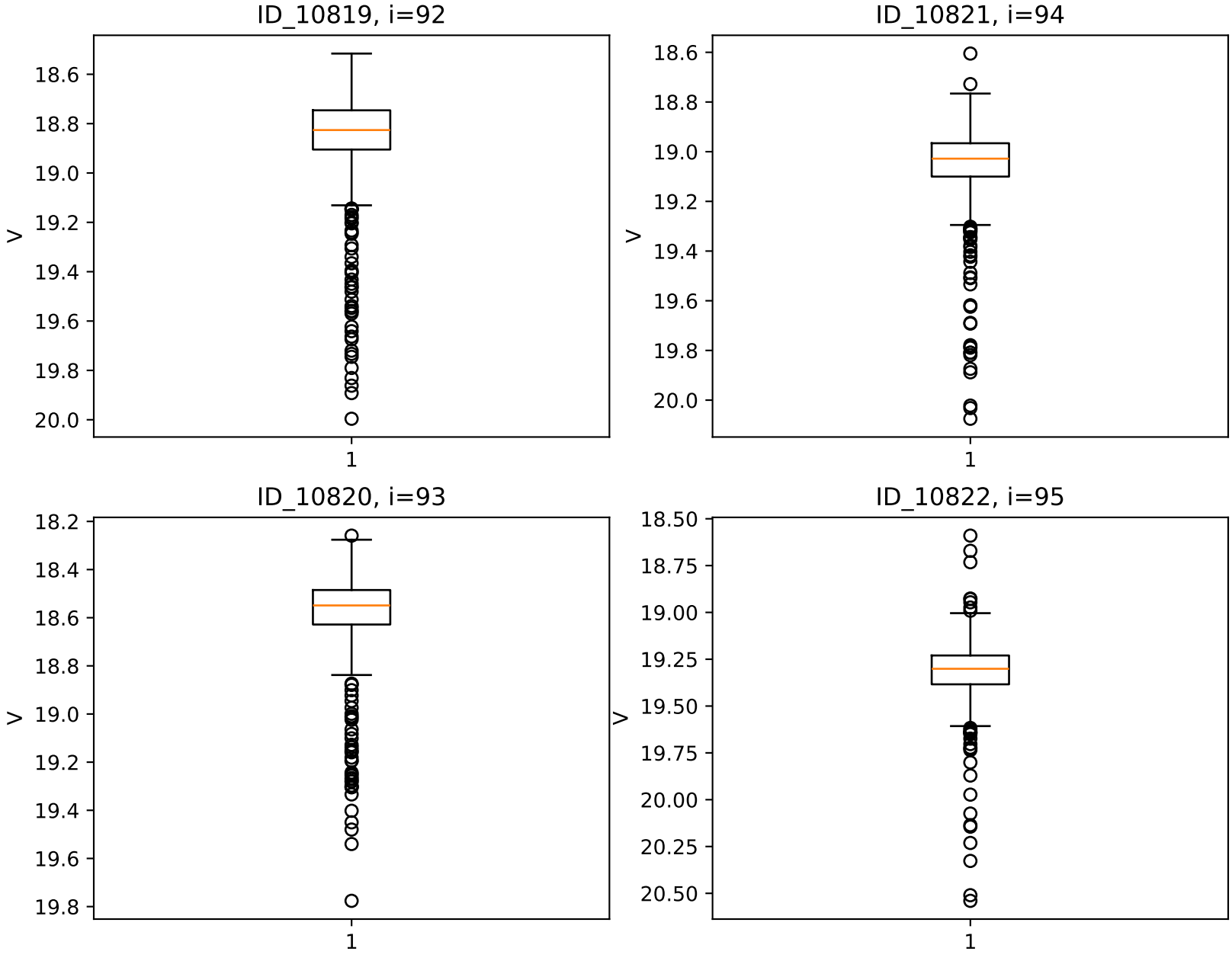
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19.2
19.4
19.6
19.8
20.0
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ID_10820, i=93
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18.2
18.4
18.6
18.8
19.0
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19.4
19.6
19.8
1
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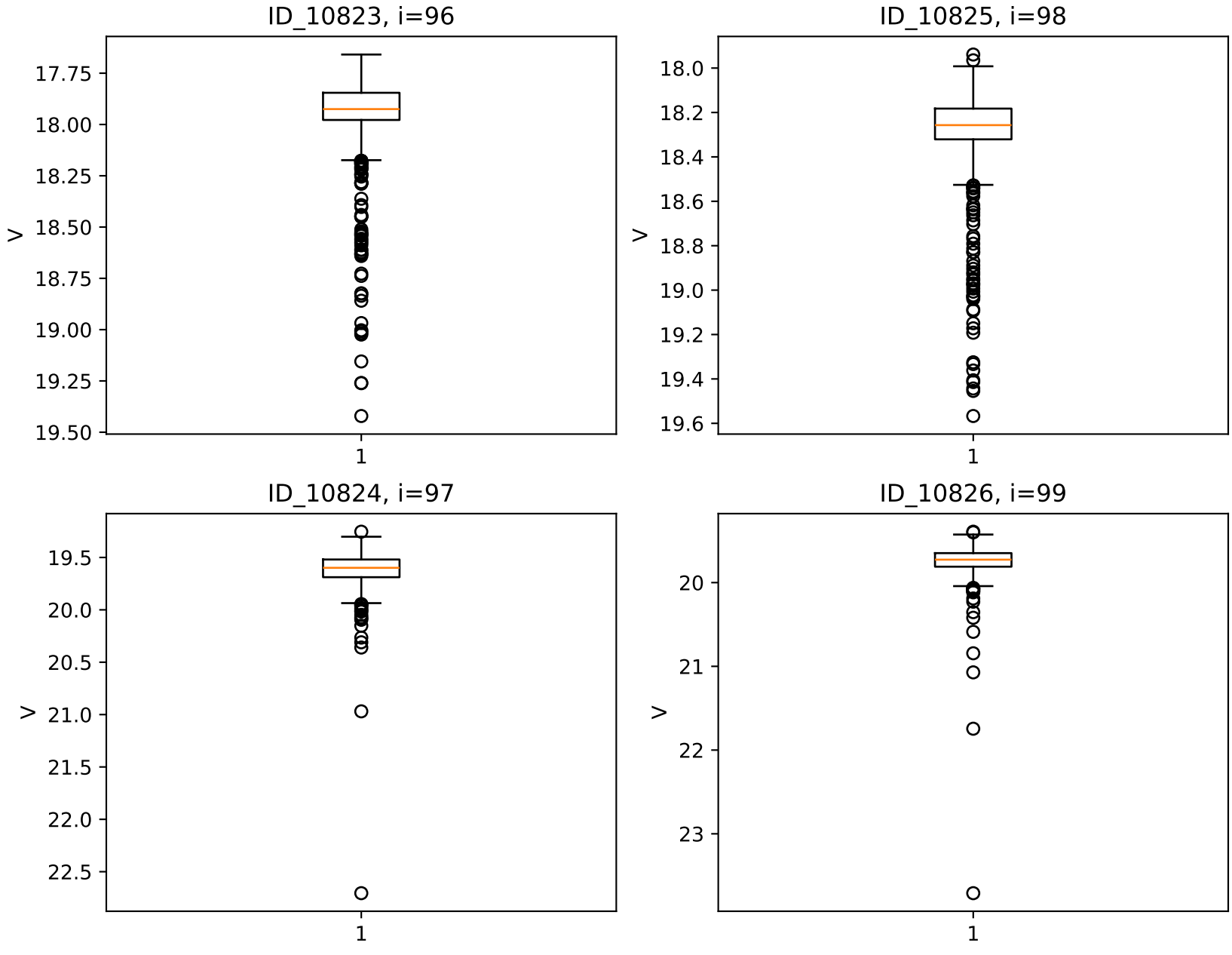
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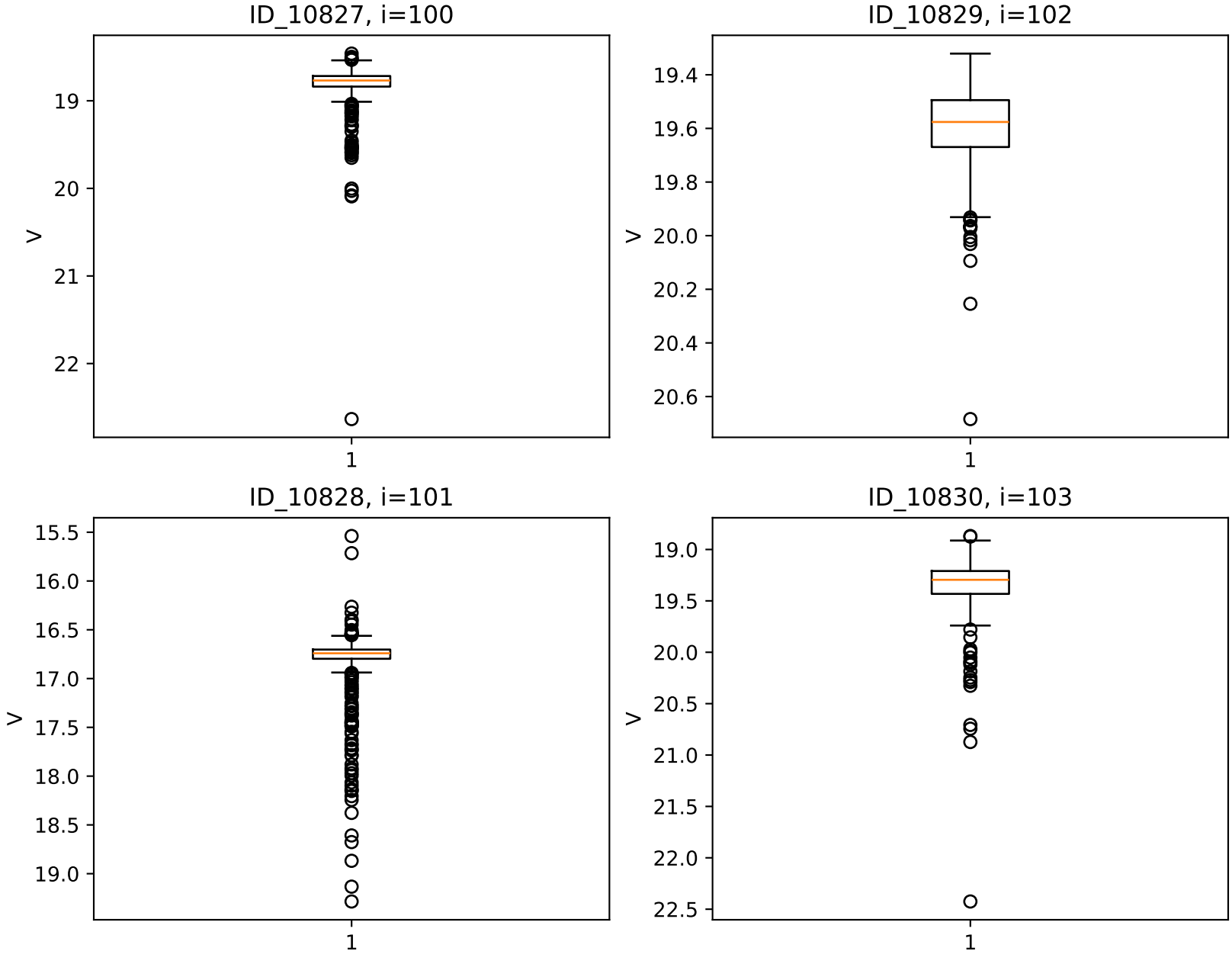
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ID_10829, i=102
V
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19.6
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20.2
20.4
20.6
1
ID_10828, i=101
V
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16.5
17.0
17.5
18.0
18.5
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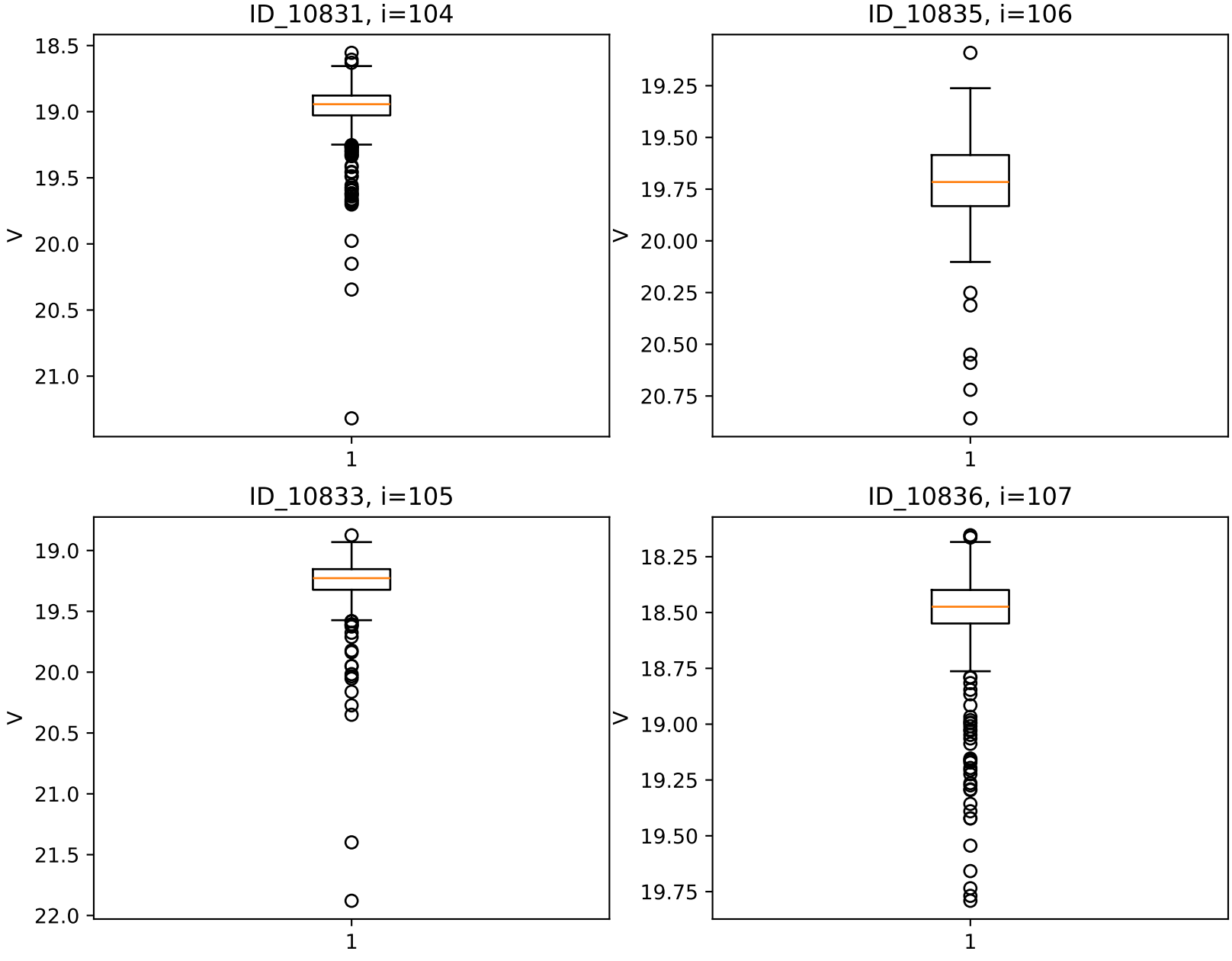
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ID_10833, i=105
ID_10836, i=107
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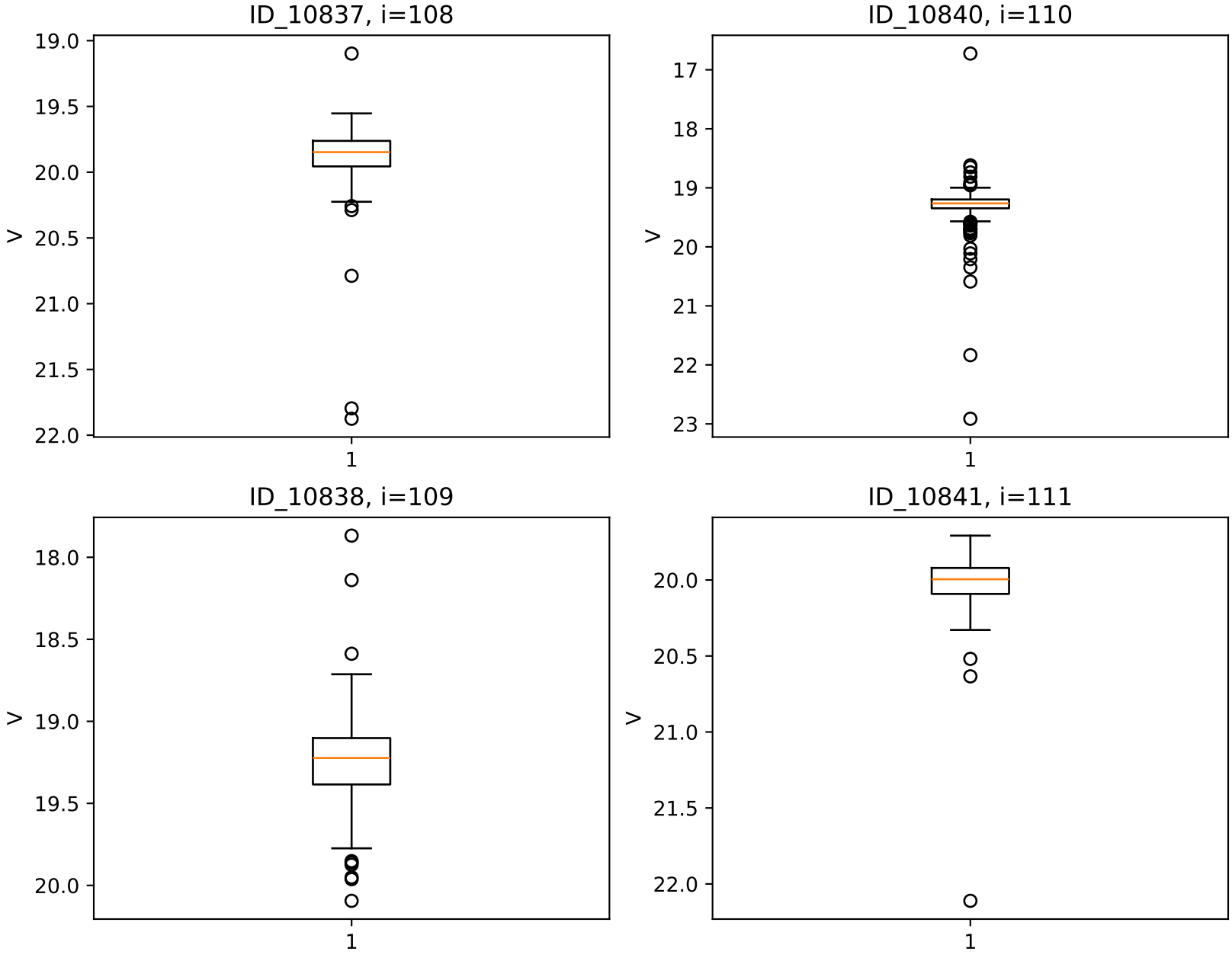
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ID_10840, i=110
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V
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V
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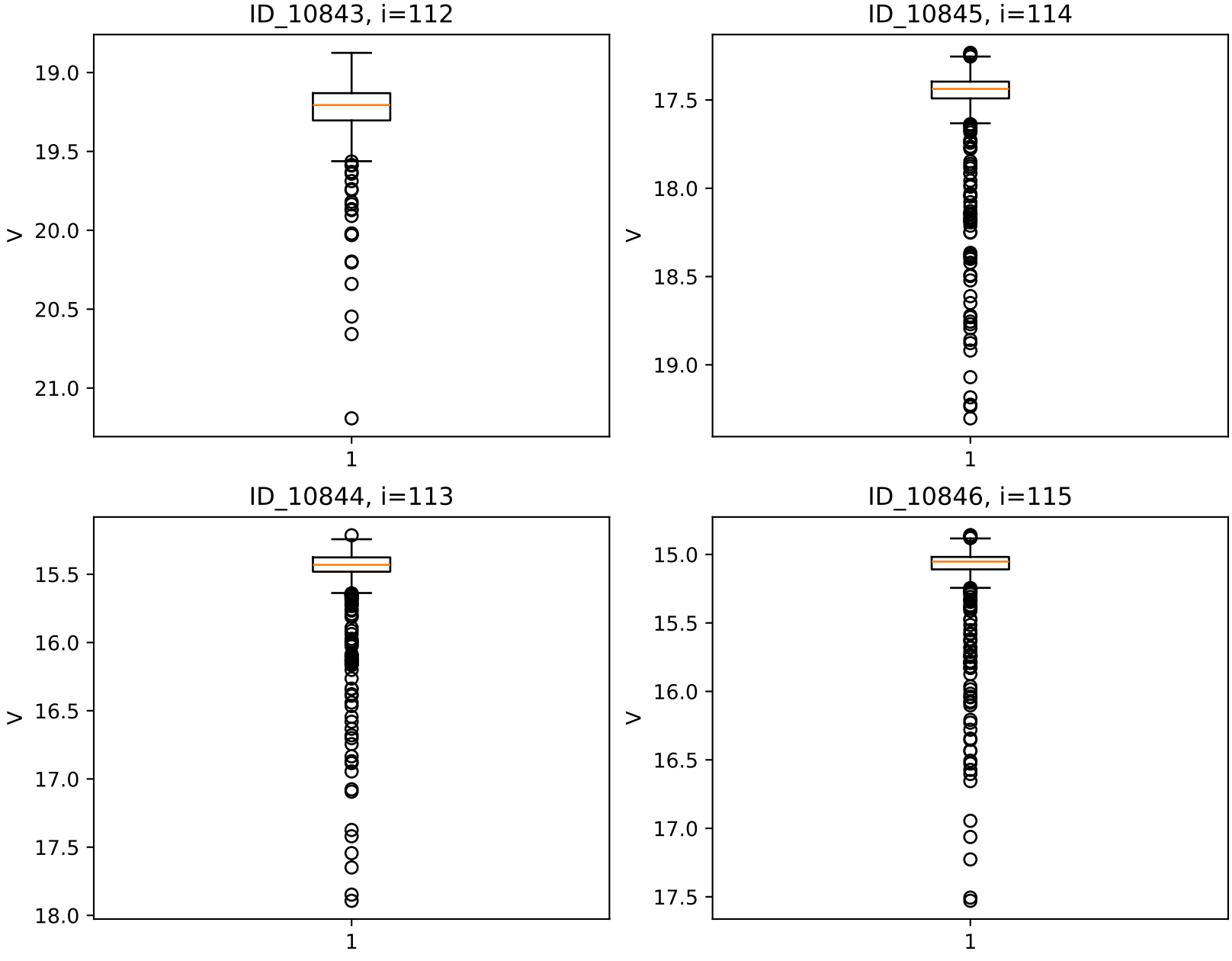
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ID_10844, i=113
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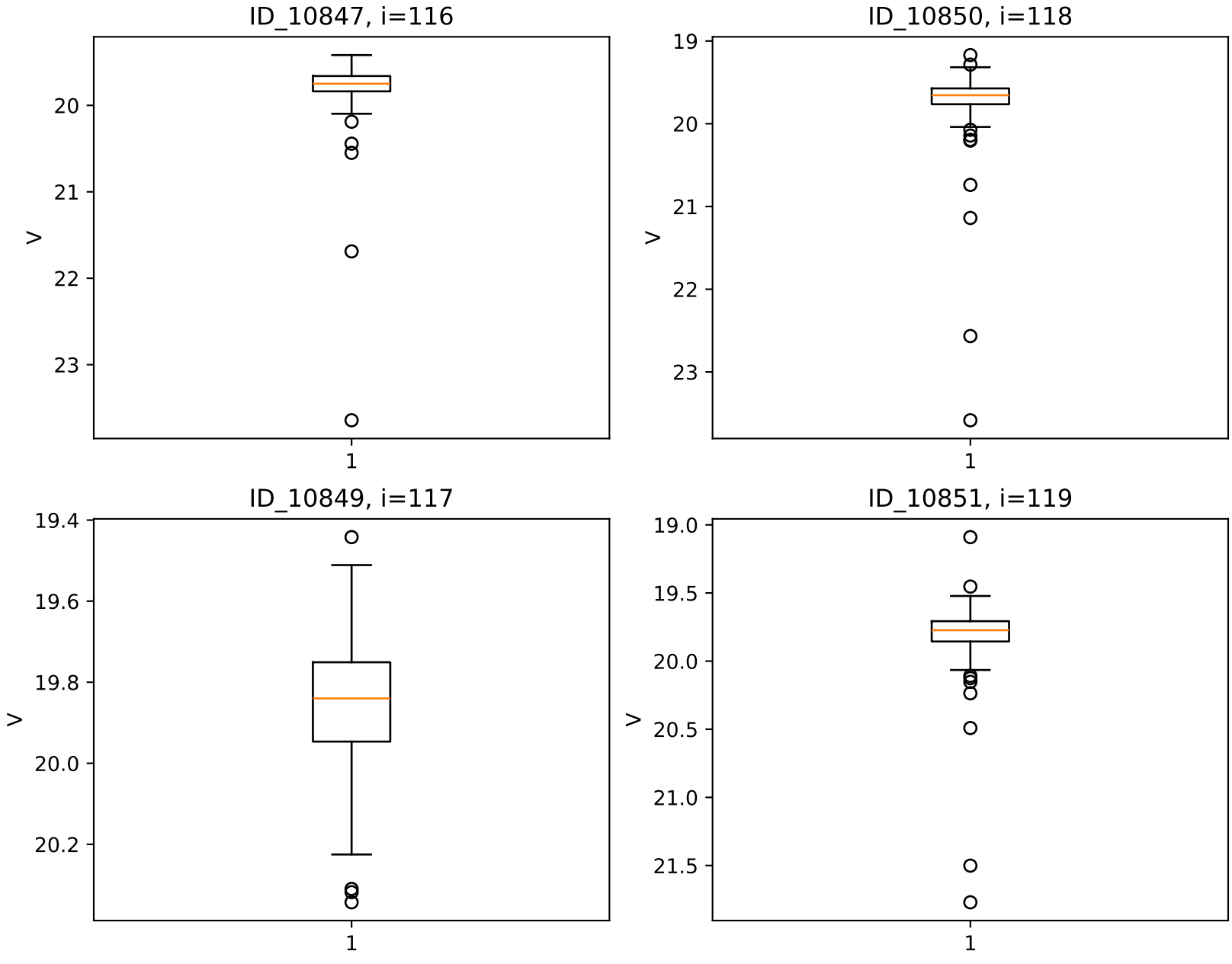
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23
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ID_10850, i=118
V
19
20
21
22
23
1
ID_10849, i=117
V
19.4
19.6
19.8
20.0
20.2
1
ID_10851, i=119
V
19.0
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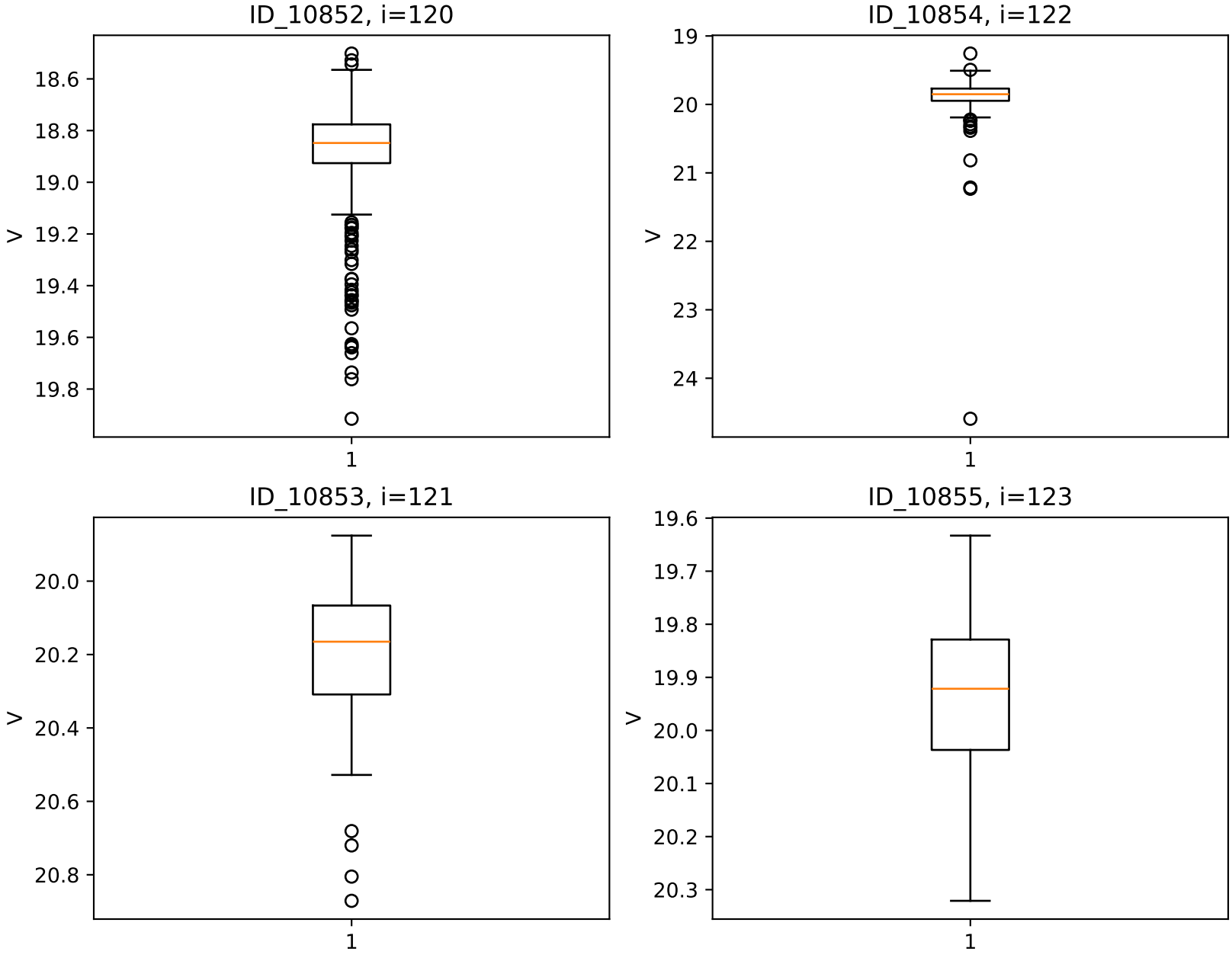
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23
24
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ID_10853, i=121
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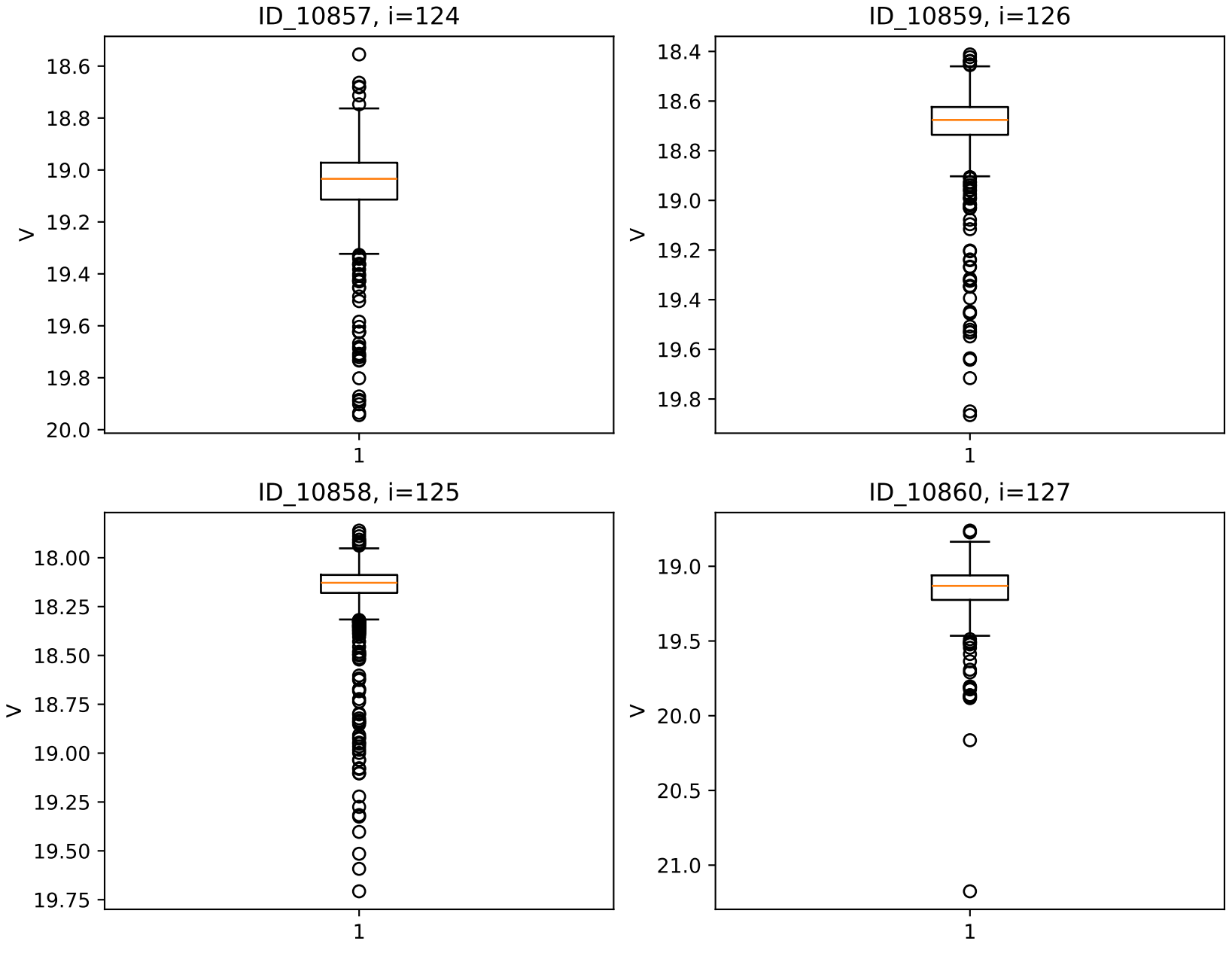
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ID_10859, i=126
V
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18.8
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19.2
19.4
19.6
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ID_10858, i=125
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19.00
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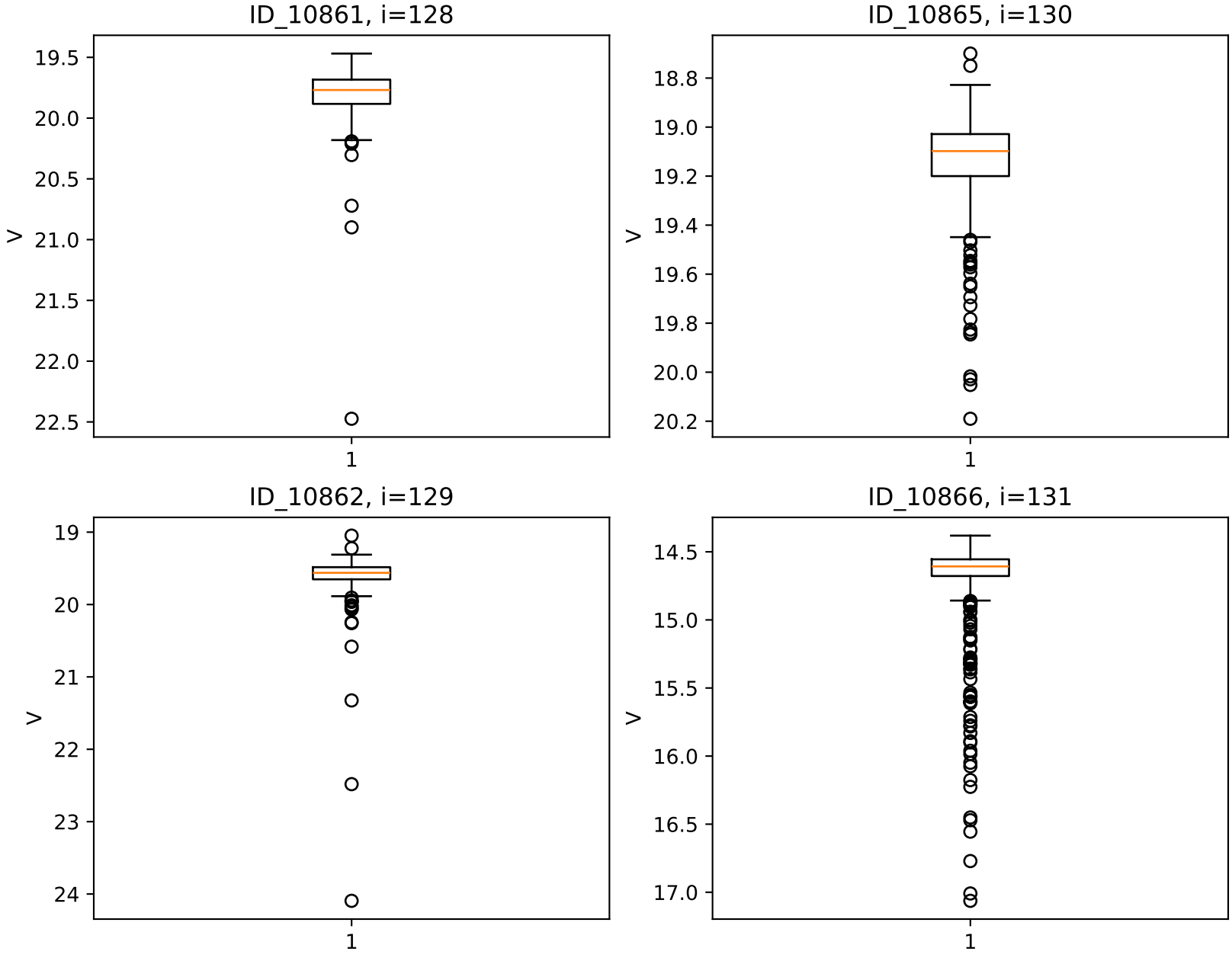
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19.4
19.6
19.8
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ID_10862, i=129
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19
20
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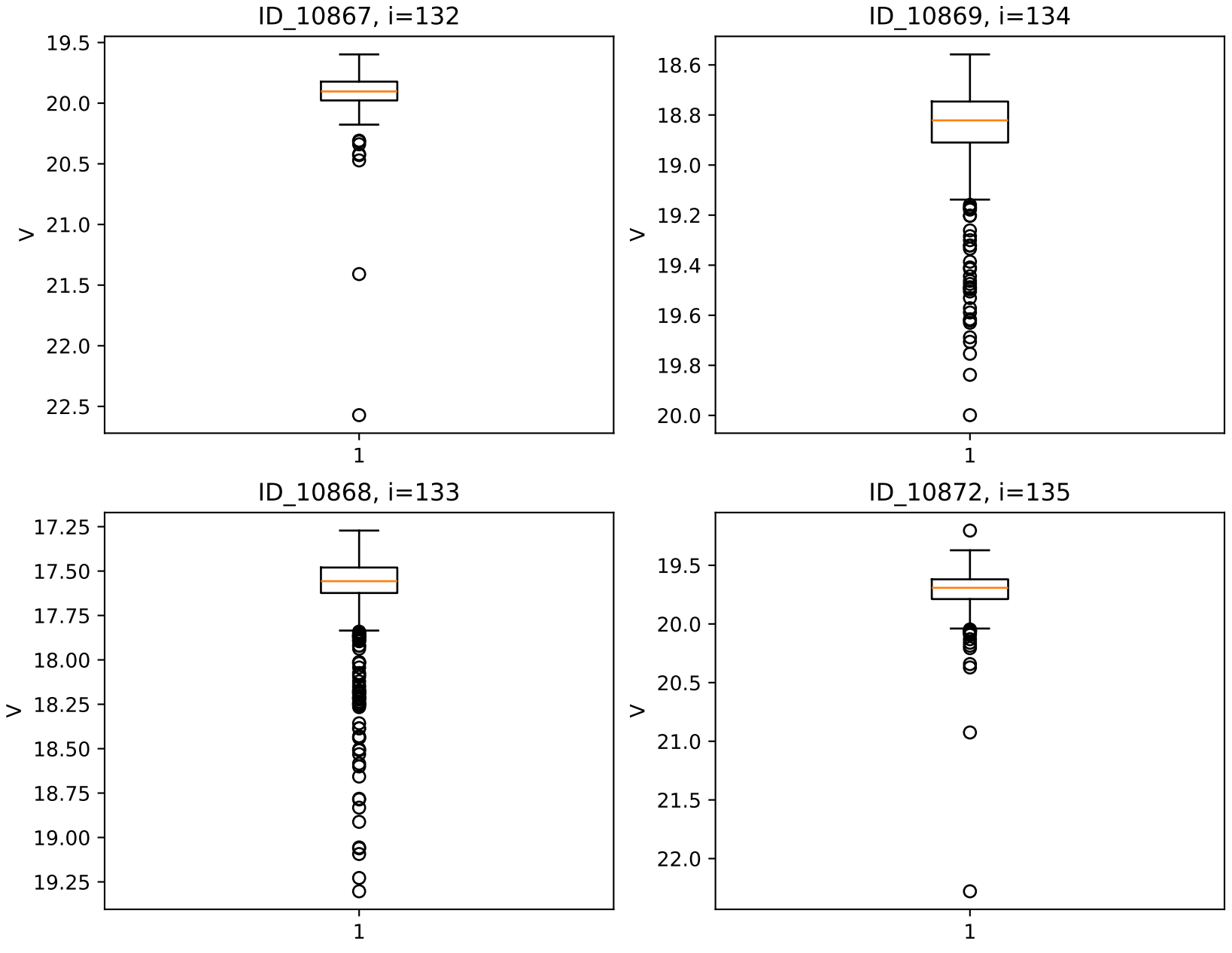
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ID_10868, i=133
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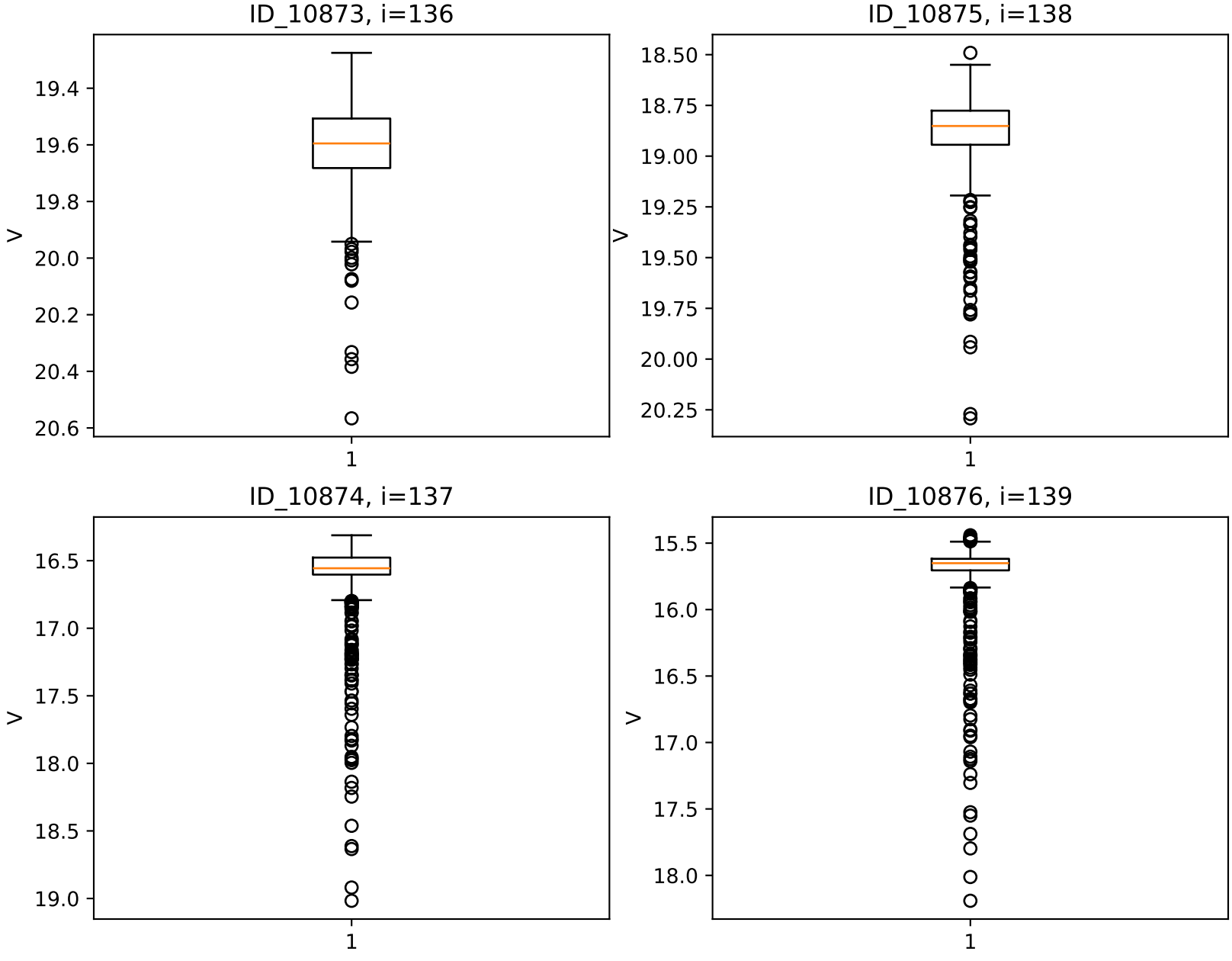
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18.50
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19.50
19.75
20.00
20.25
1
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V
16.5
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17.5
18.0
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16.5
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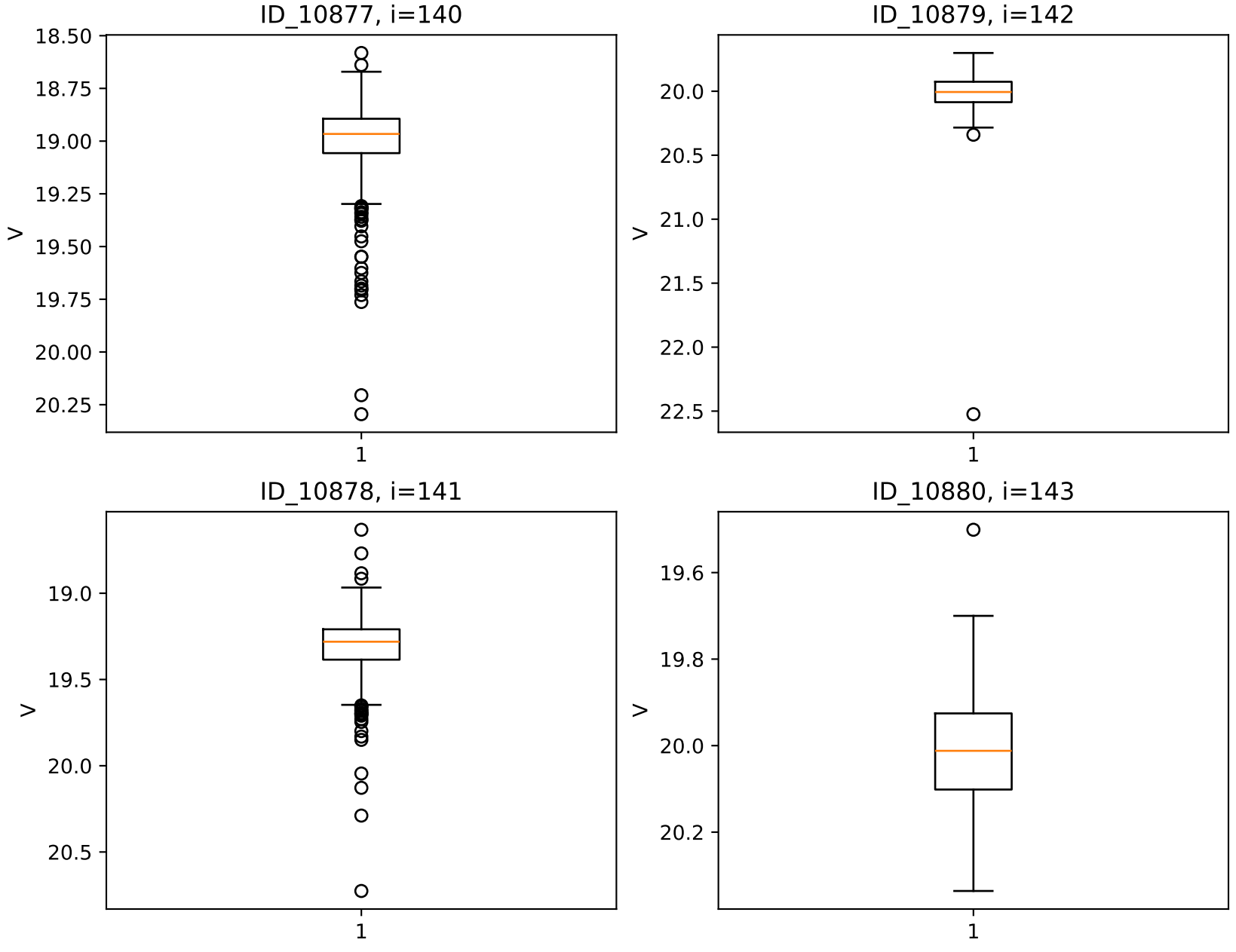
17.5
18.0
1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22.0
22.5
V
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ID_10878, i=141
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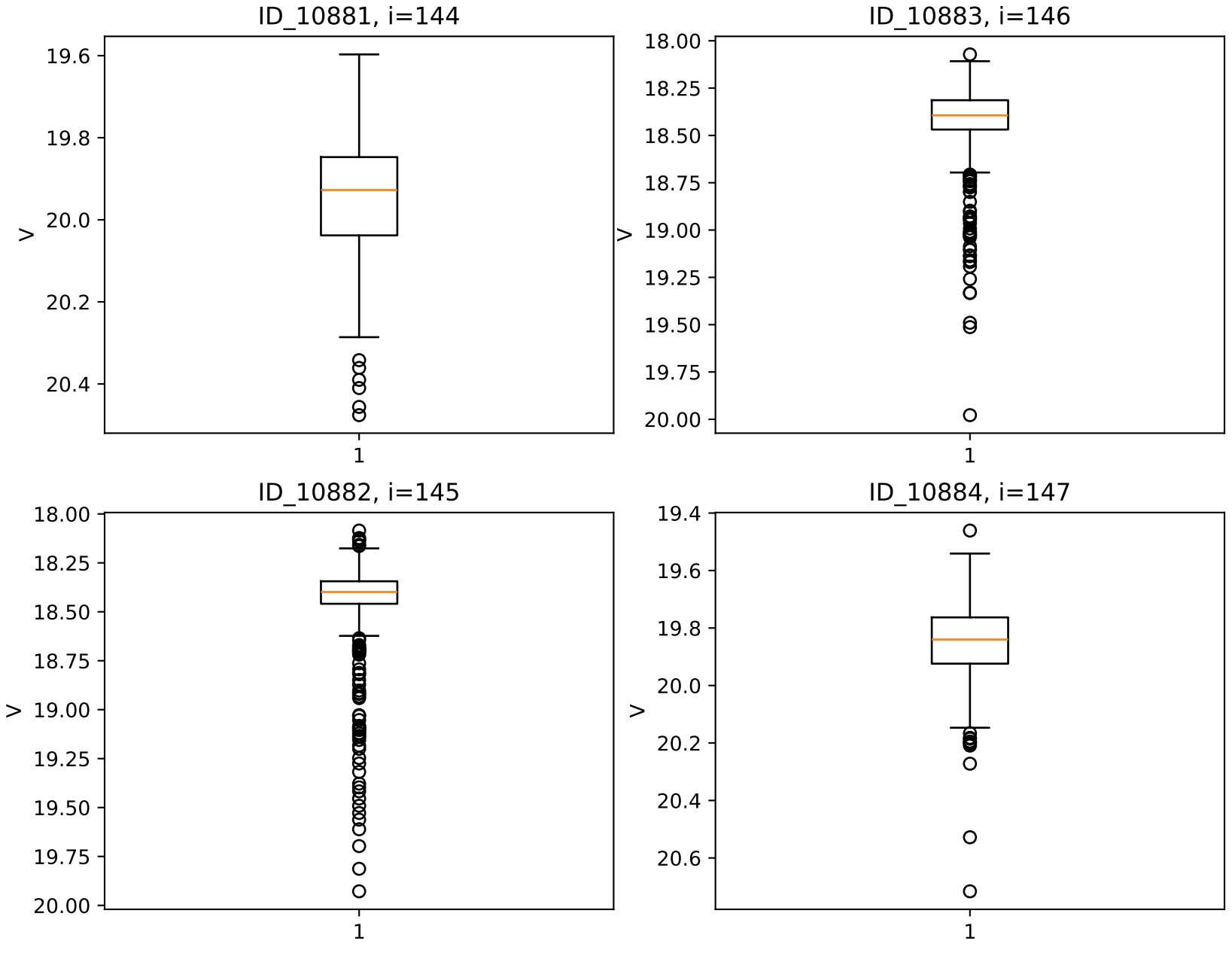
V
1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19.00
19.25
19.50
19.75
20.00
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ID_10882, i=145
V
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
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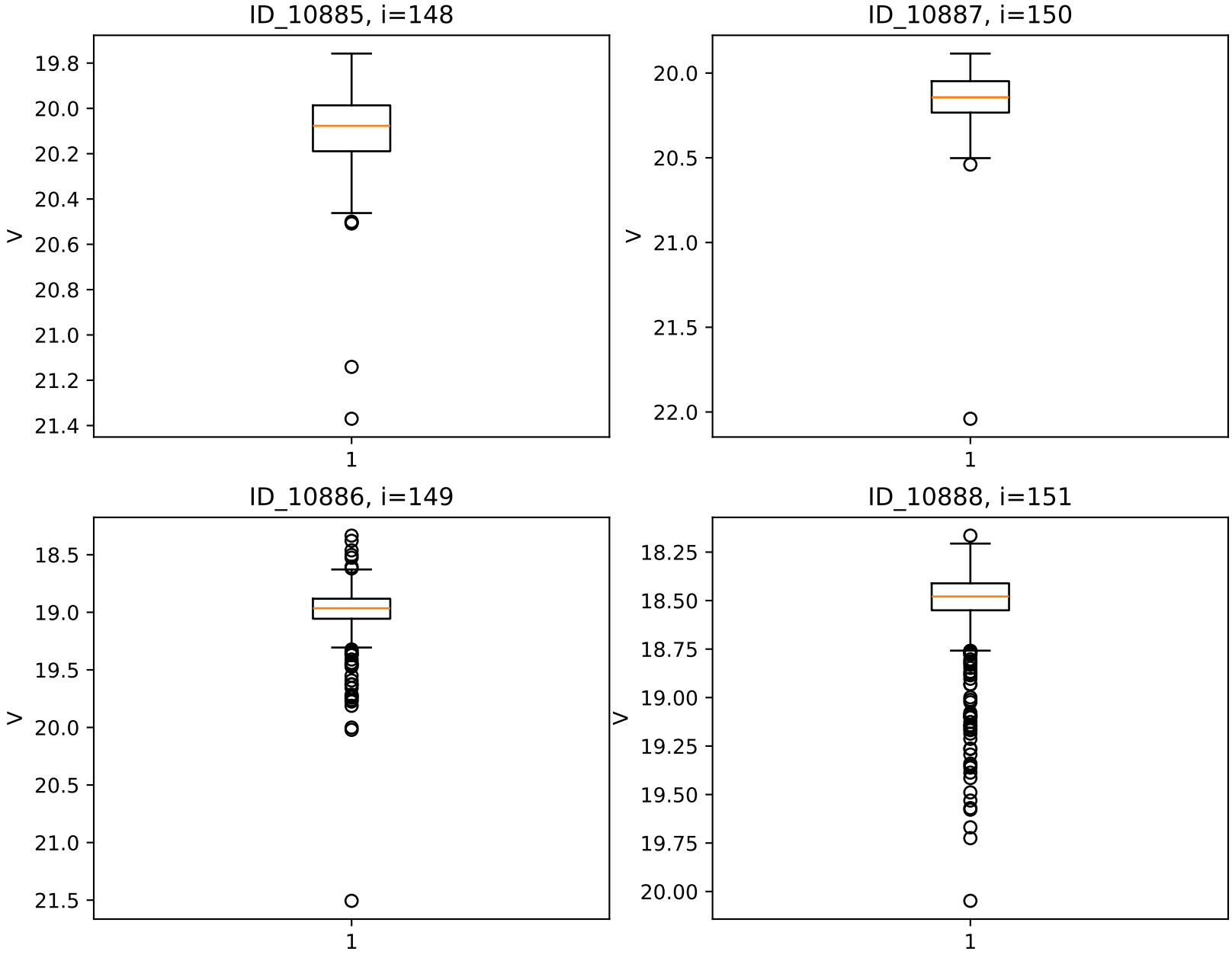
20.2
20.4
20.6
1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20.4
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20.8
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21.2
21.4
1
ID_10887, i=150
V
20.0
20.5
21.0
21.5
22.0
1
ID_10886, i=149
V
18.5
19.0
19.5
20.0
20.5
21.0
21.5
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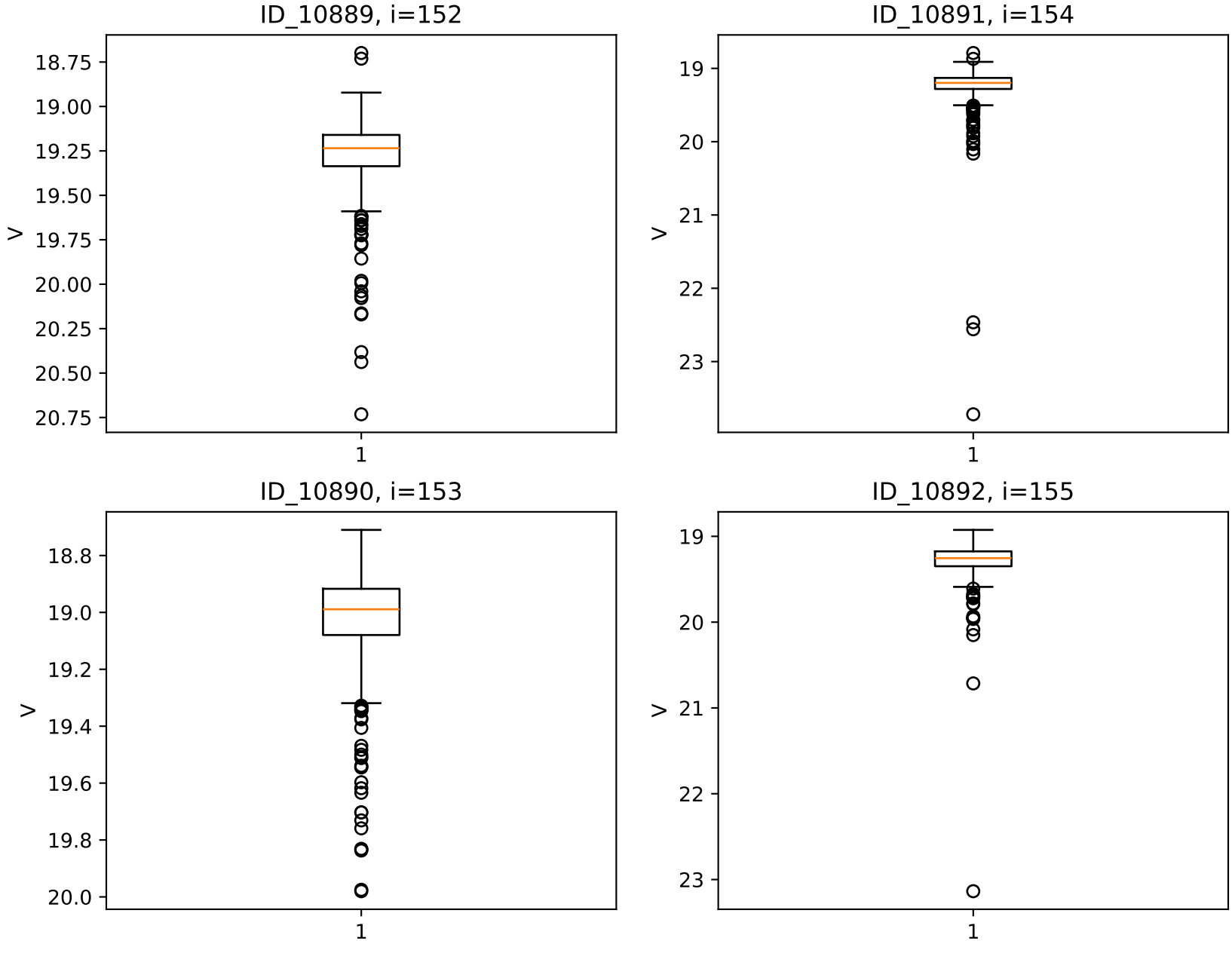
19.75
20.00
1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V
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19
20
21
22
23
V
1
ID_10890, i=153
18.8
19.0
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19.8
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V
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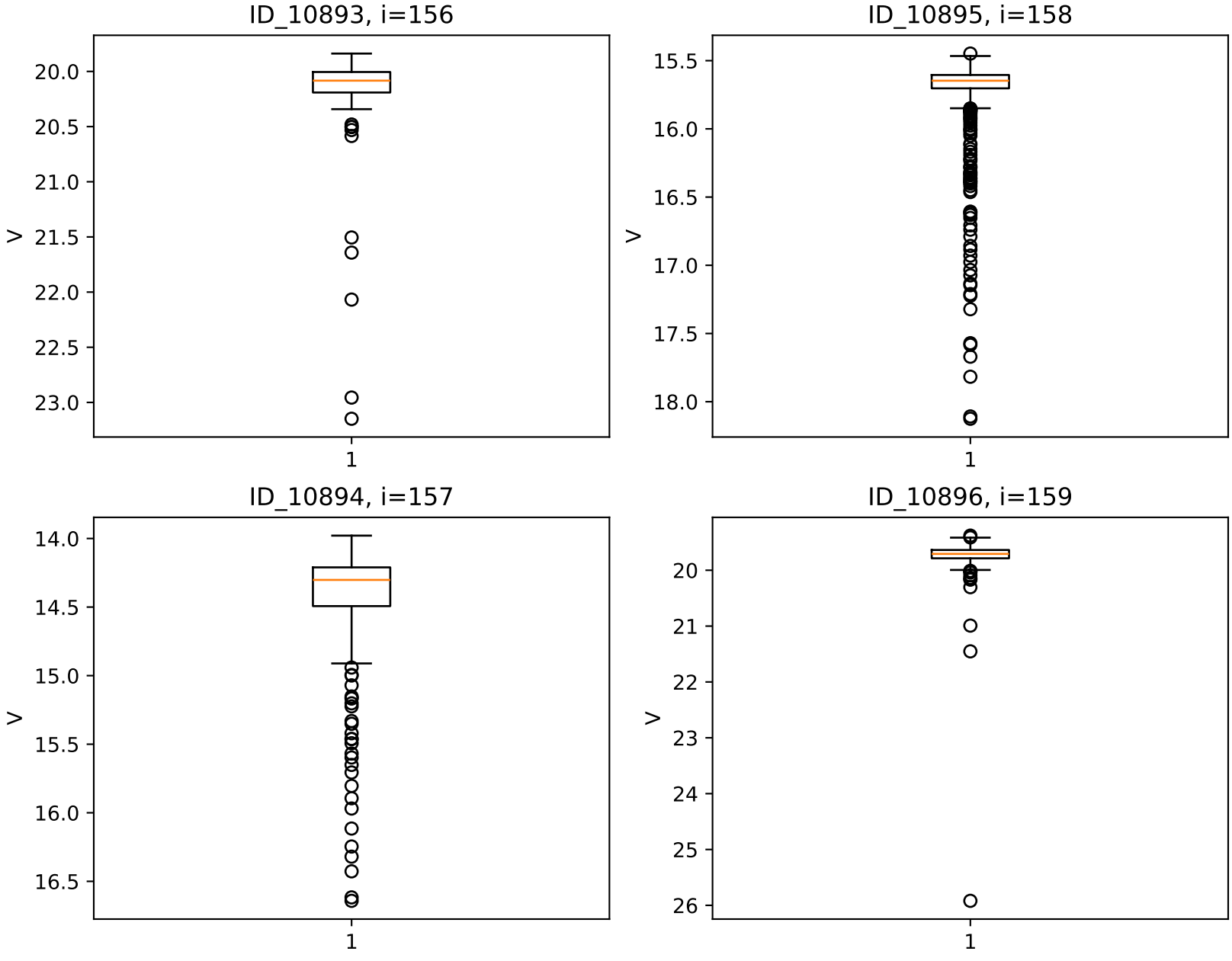
22
23
V
1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ID_10896, i=159
V
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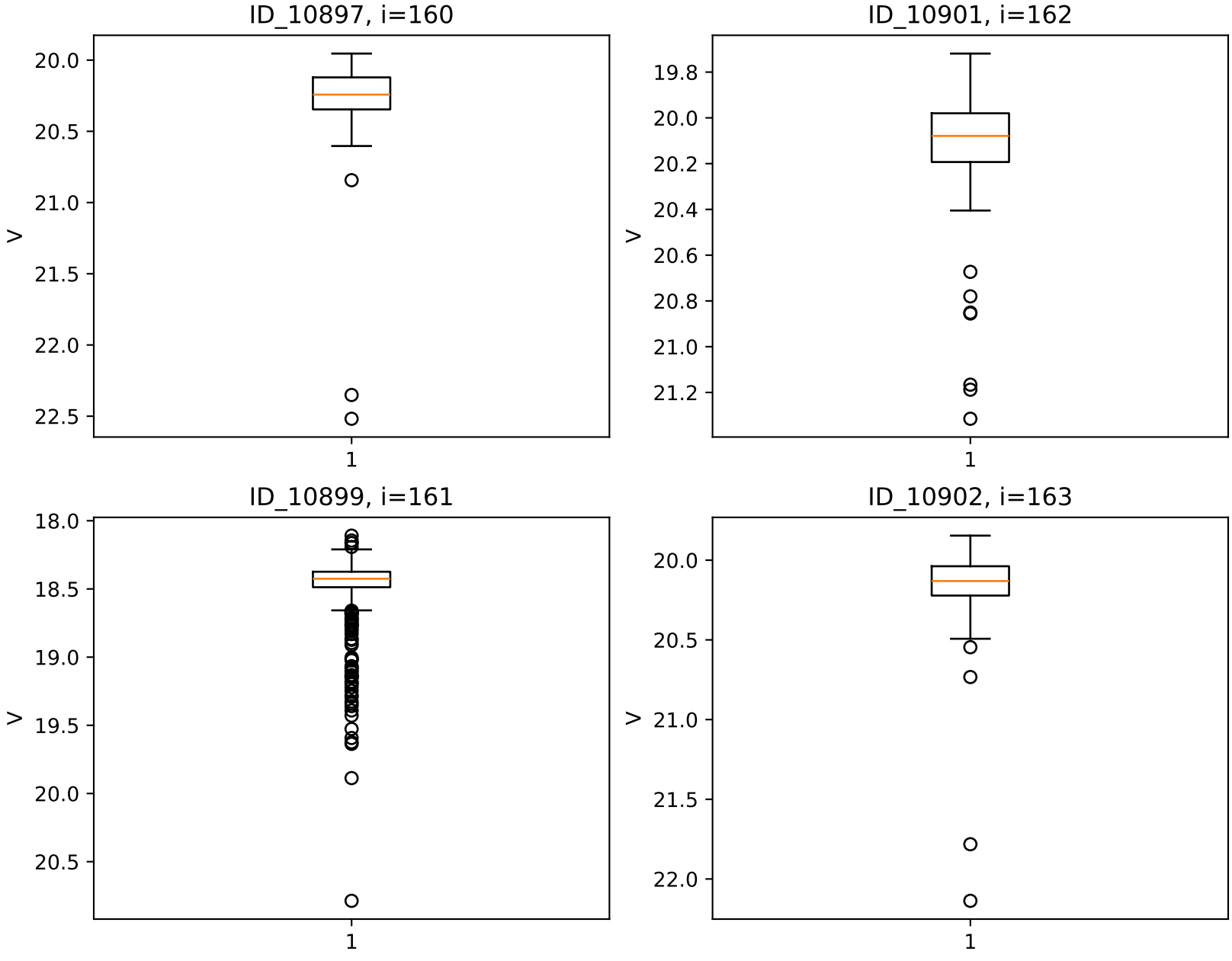
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ID_10899, i=161
ID_10902, i=163
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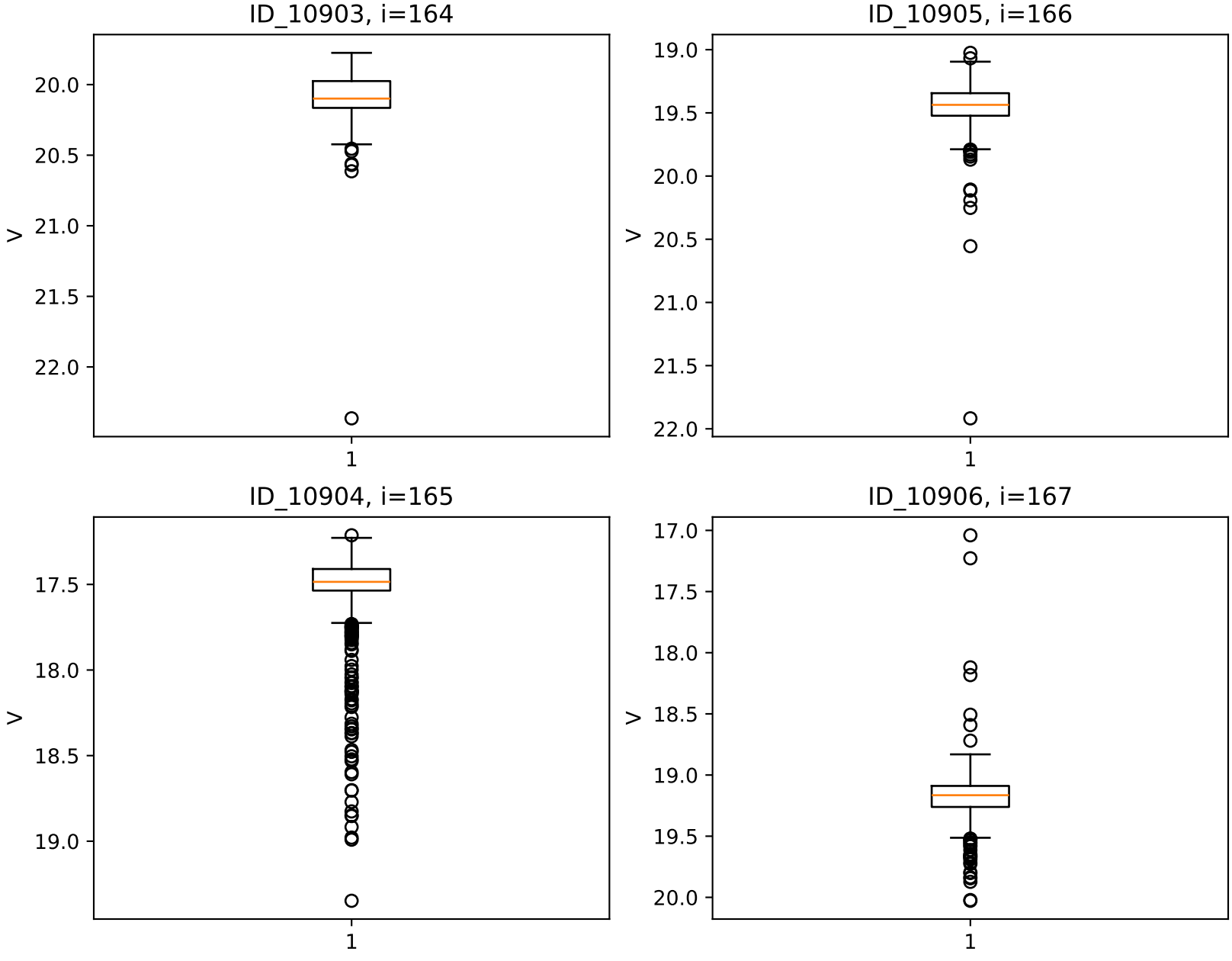
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ID_10904, i=165
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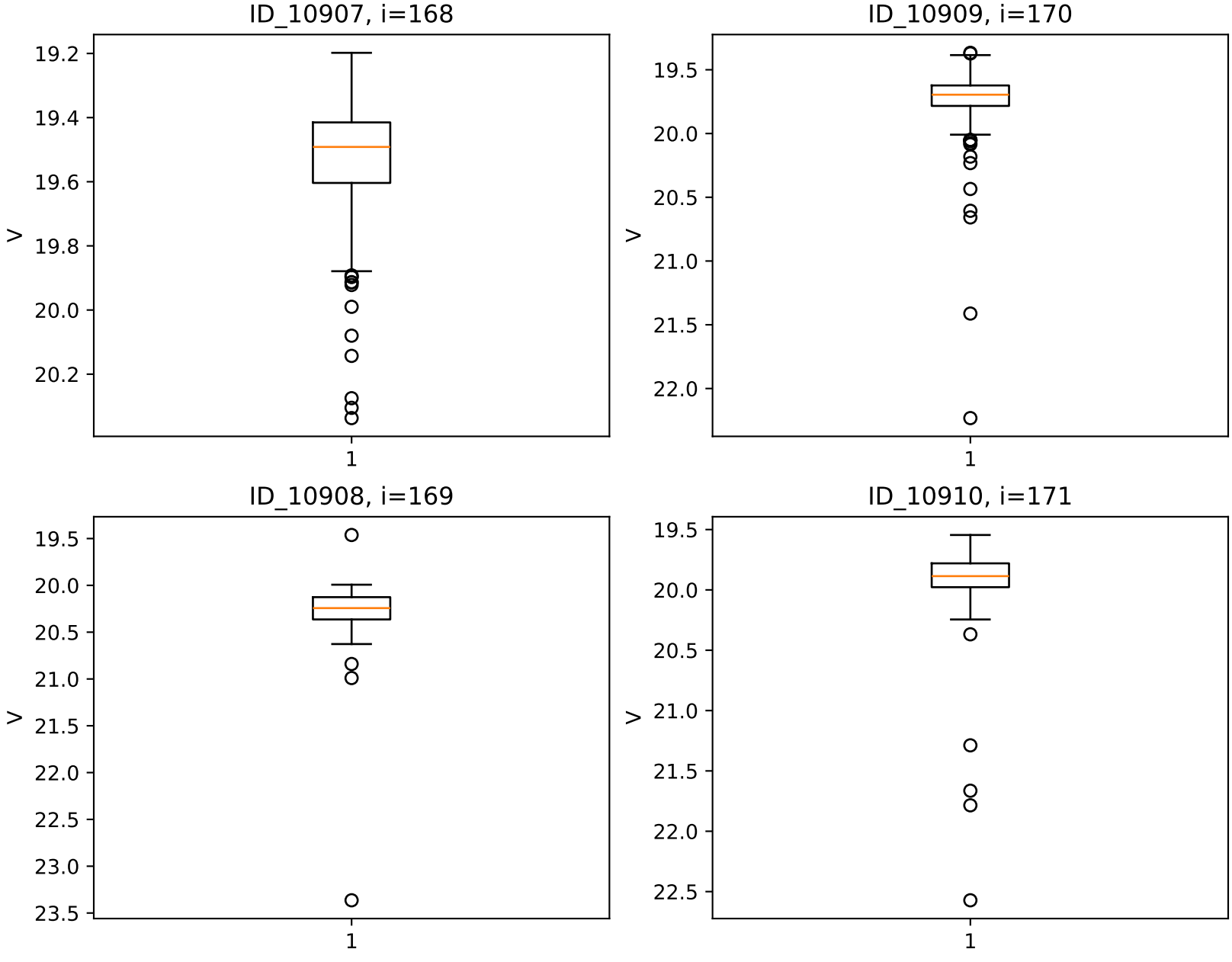
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ID_10910, i=171
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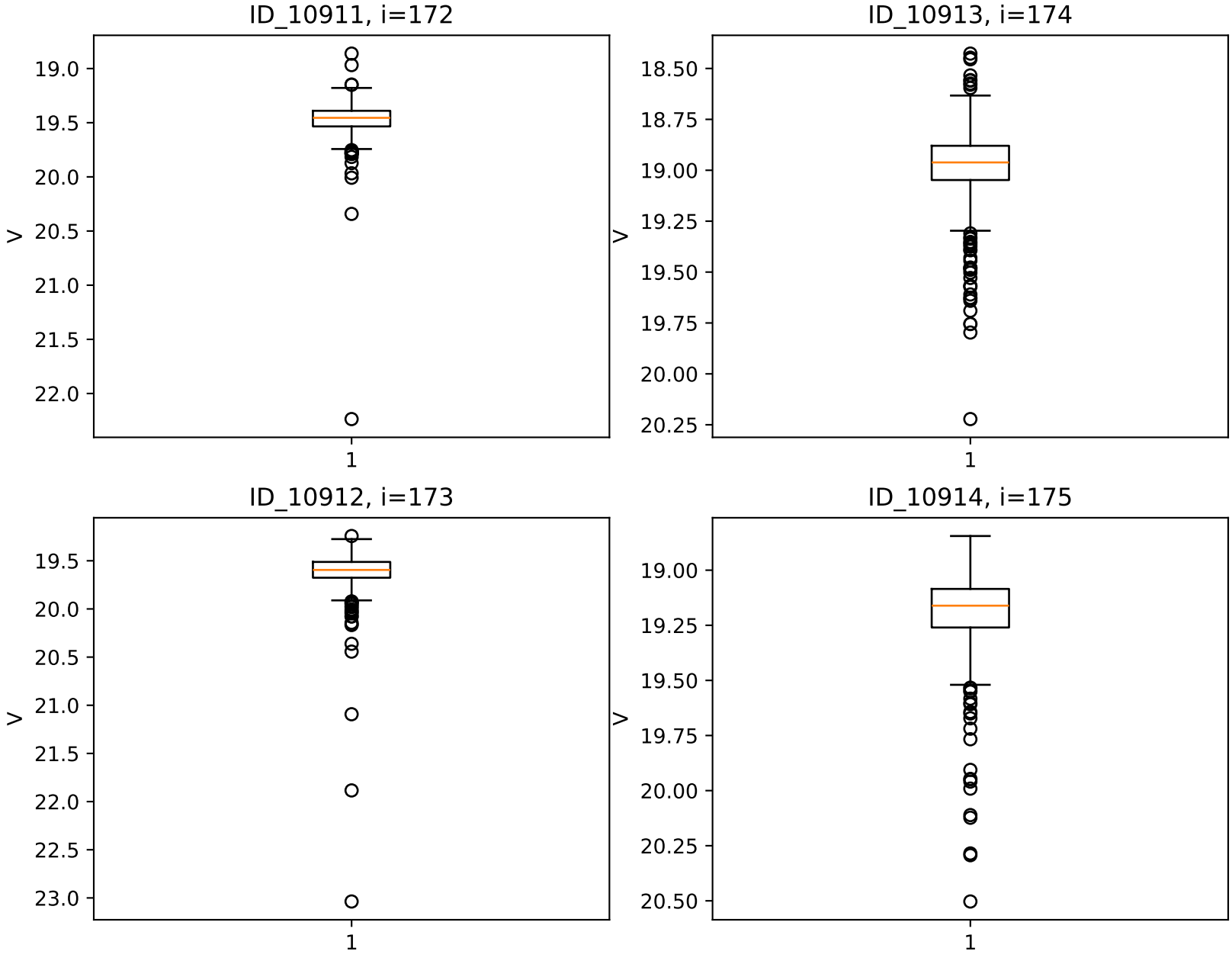
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ID_10914, i=175
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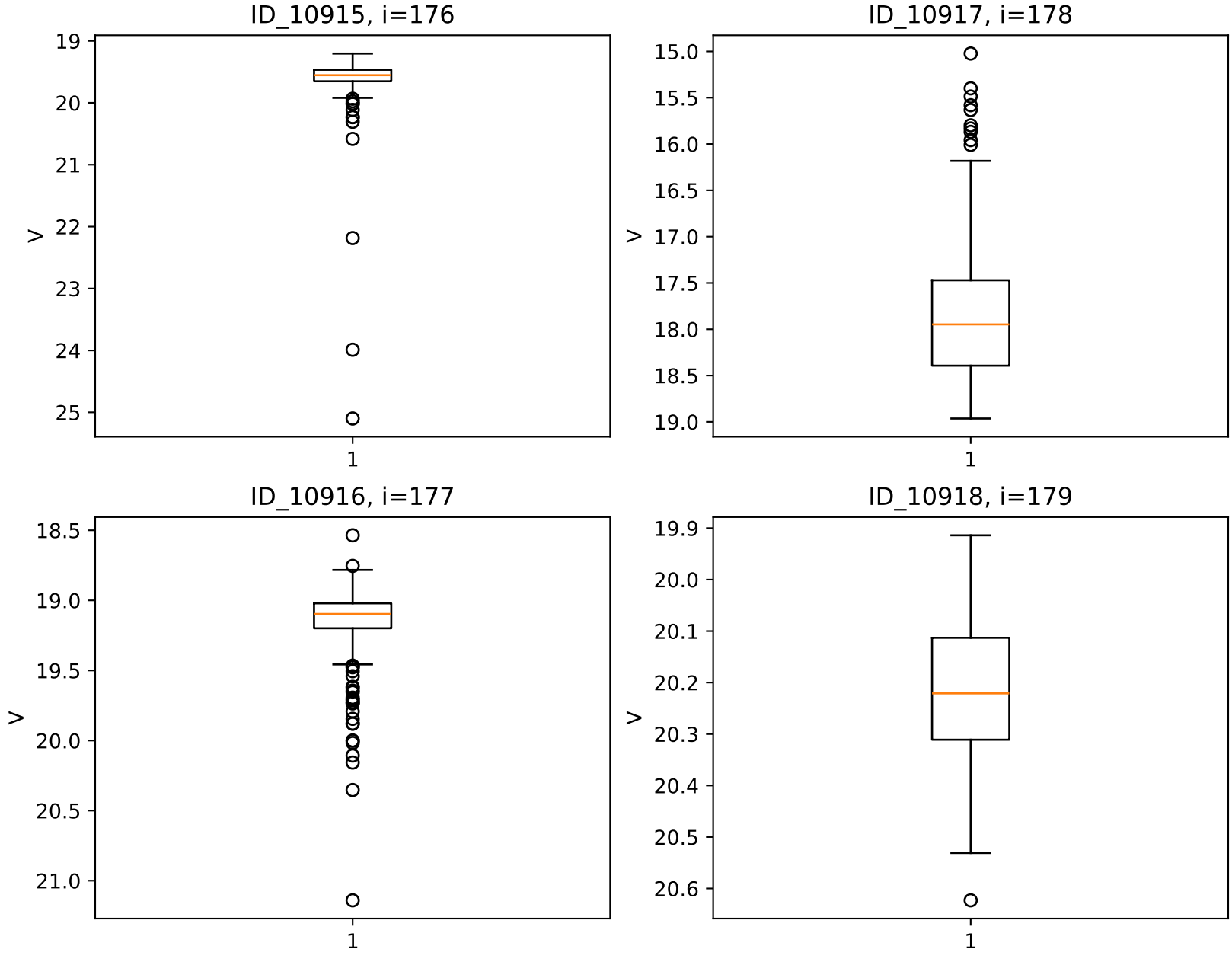
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ID_10917, i=178
V
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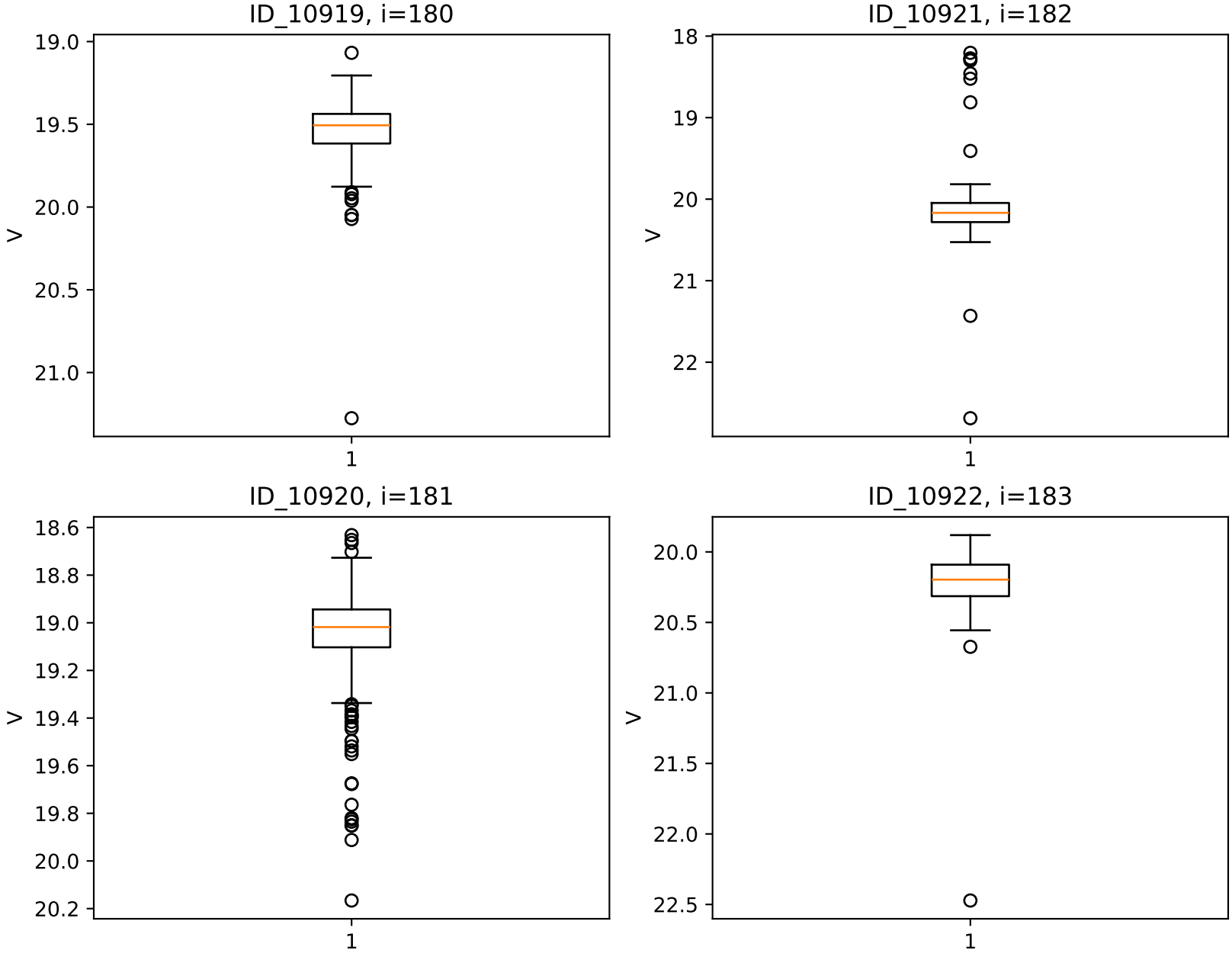
ID_10916, i=177
V
1
ID_10918, i=179
V
1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ID_10921, i=182
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20
21
22
1
ID_10920, i=181
V
18.6
18.8
19.0
19.2
19.4
19.6
19.8
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ID_10922, i=183
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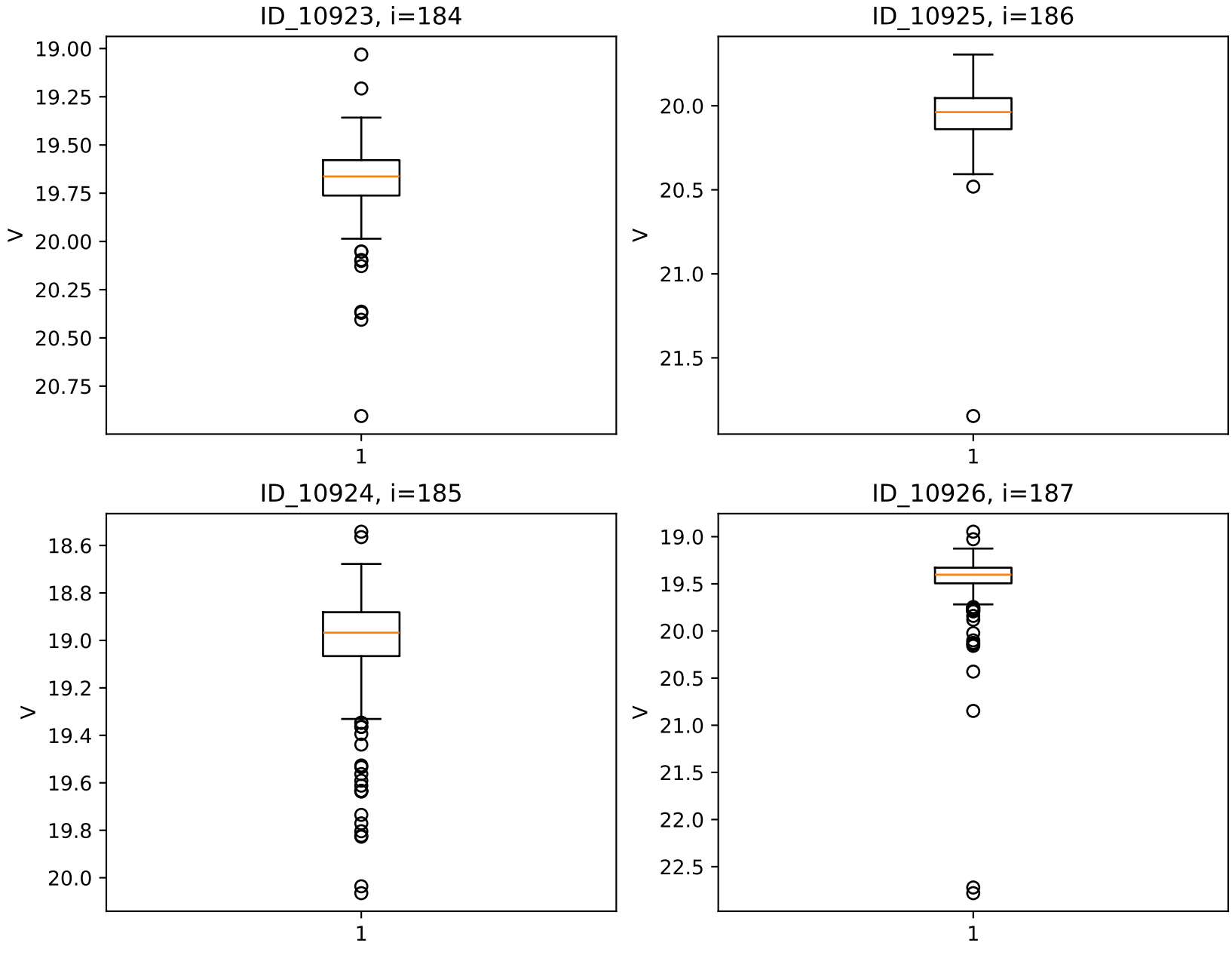
1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21.0
21.5
1
ID_10924, i=185
V
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18.8
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19.2
19.4
19.6
19.8
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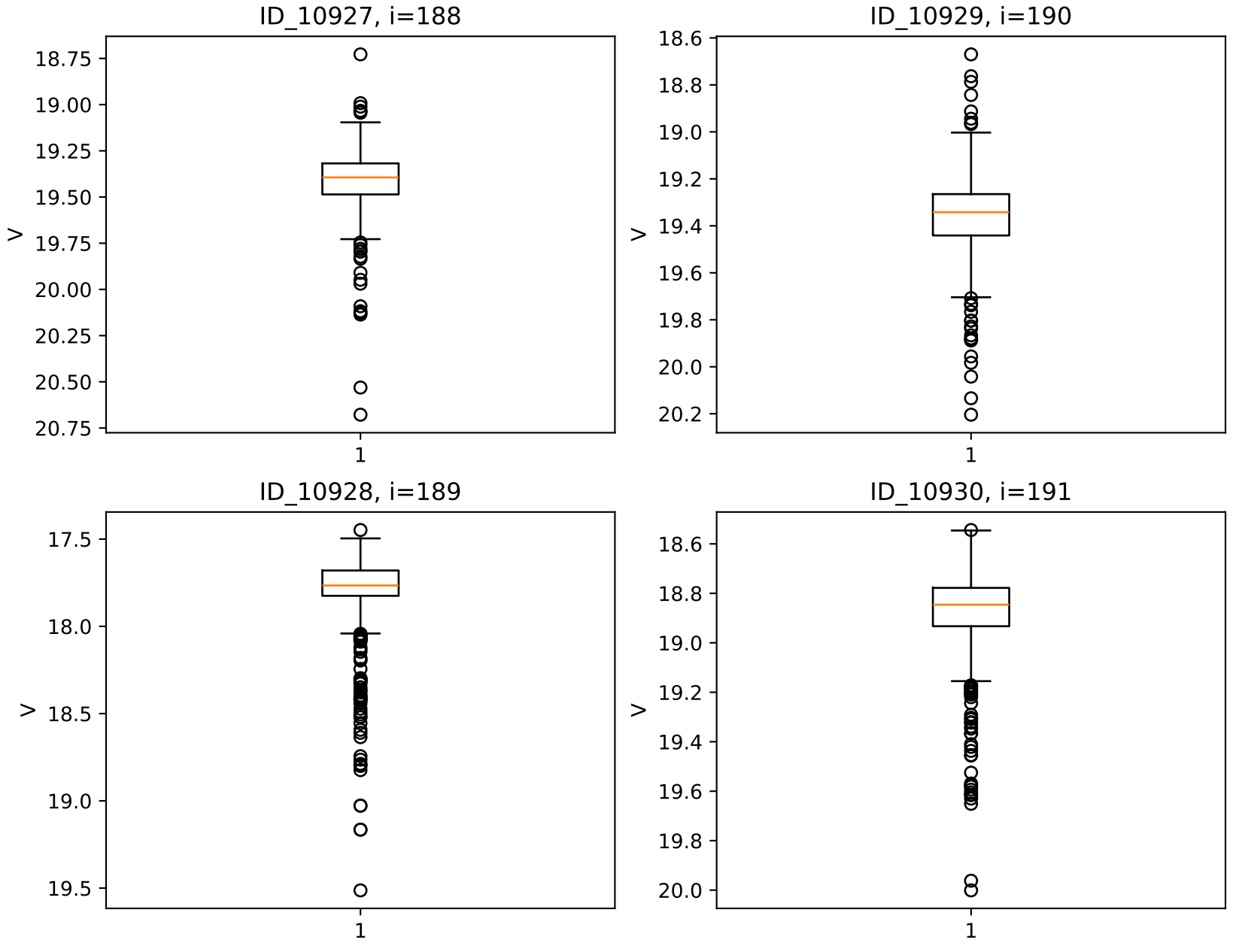
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ID_10929, i=190
V
18.6
18.8
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19.2
19.4
19.6
19.8
20.0
20.2
1
ID_10928, i=189
V
17.5
18.0
18.5
19.0
19.5
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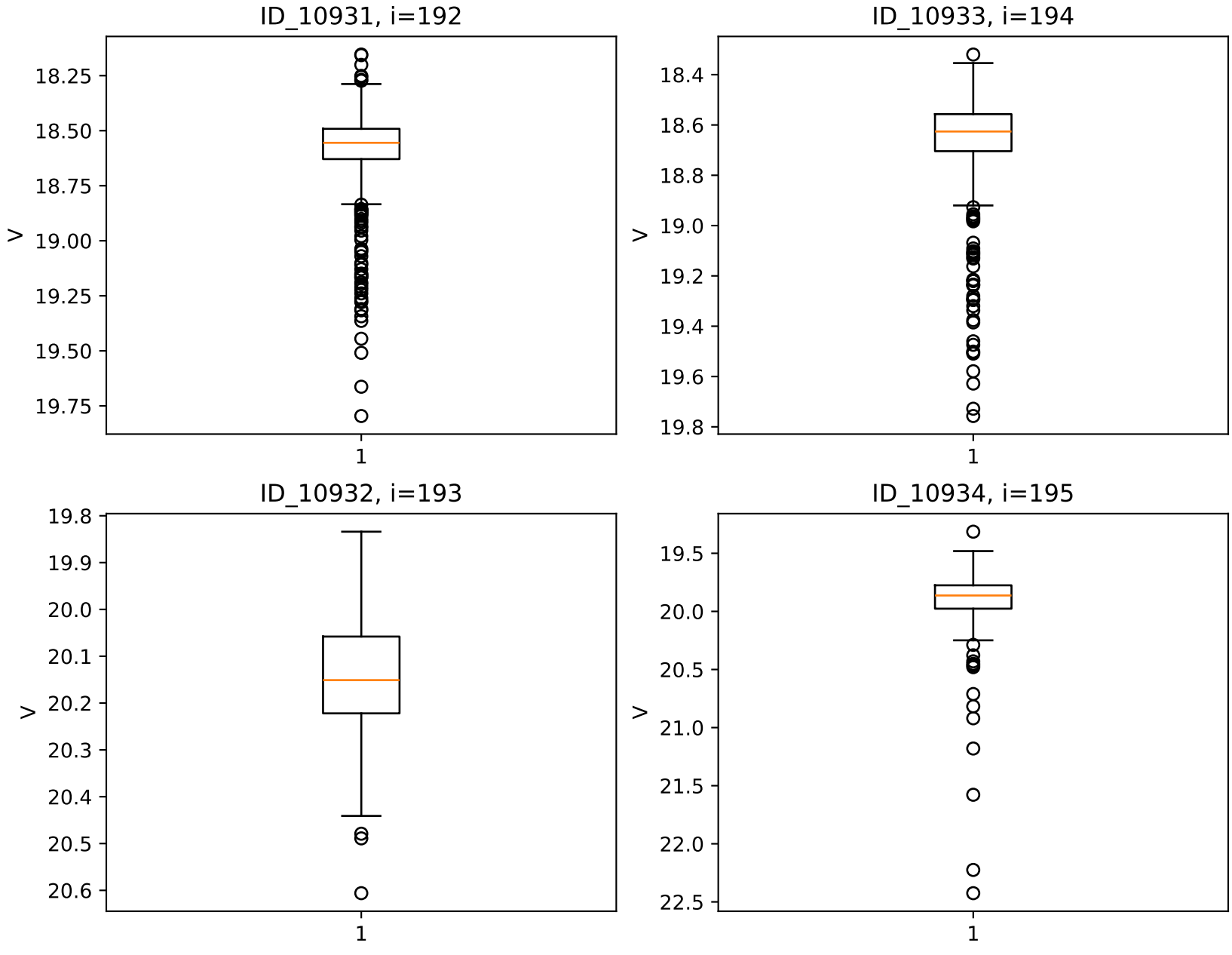
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V
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18.8
19.0
19.2
19.4
19.6
19.8
1
ID_10932, i=193
V
19.8
19.9
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20.4
20.5
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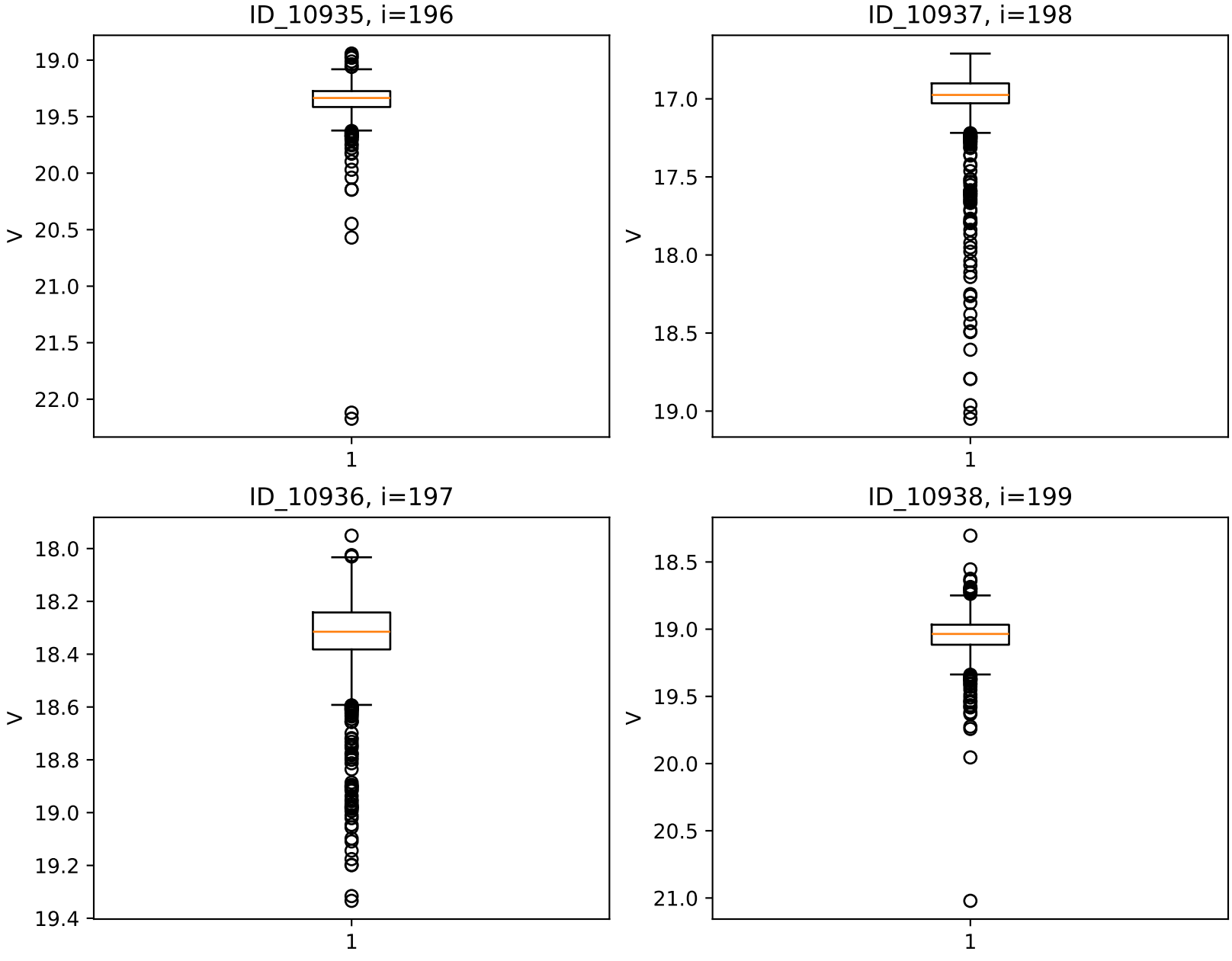
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22.0
1
ID_10937, i=198
V
17.0
17.5
18.0
18.5
19.0
1
ID_10936, i=197
V
18.0
18.2
18.4
18.6
18.8
19.0
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21.0
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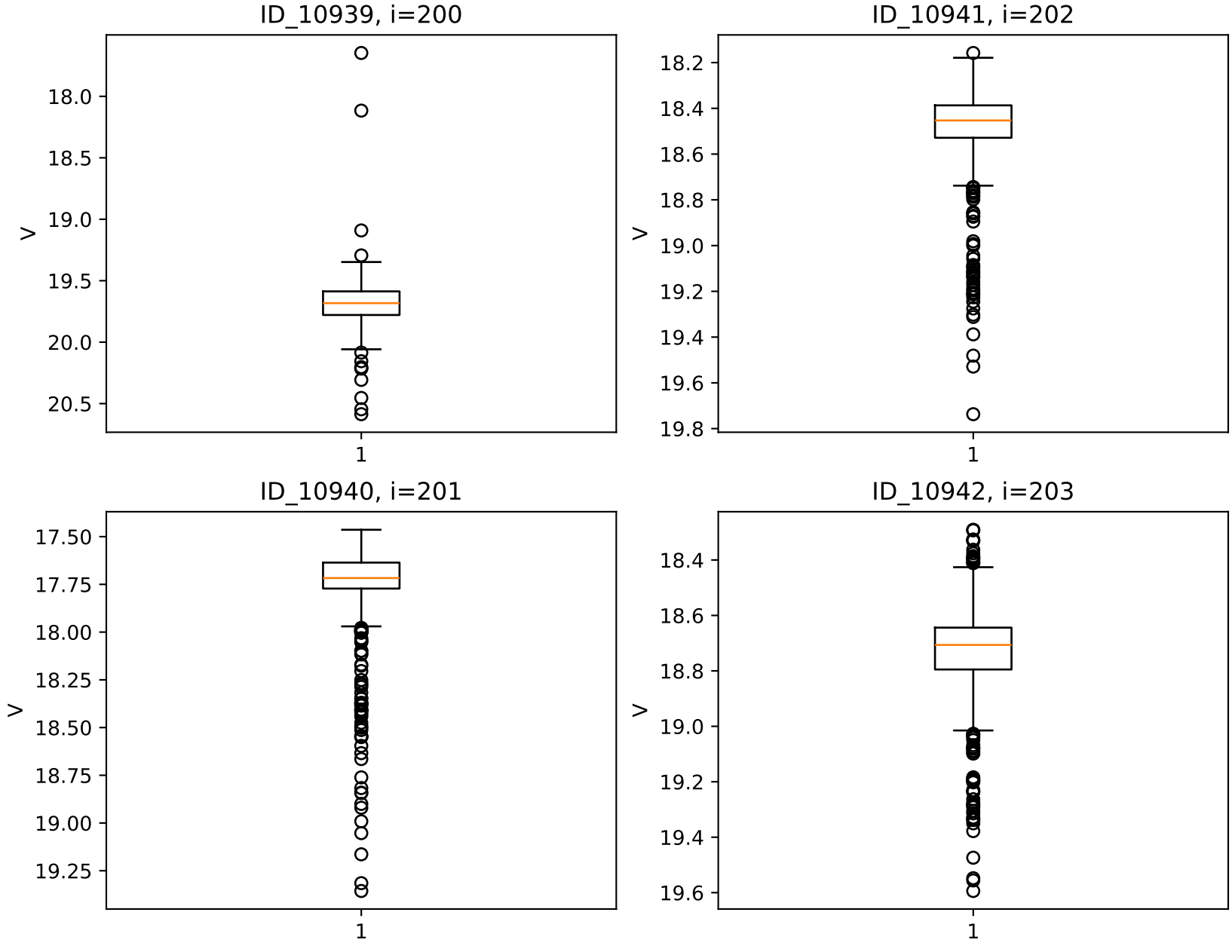
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1
ID_10941, i=202
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18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
1
ID_10940, i=201
V
17.50
17.75
18.00
18.25
18.50
18.75
19.00
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ID_10942, i=203
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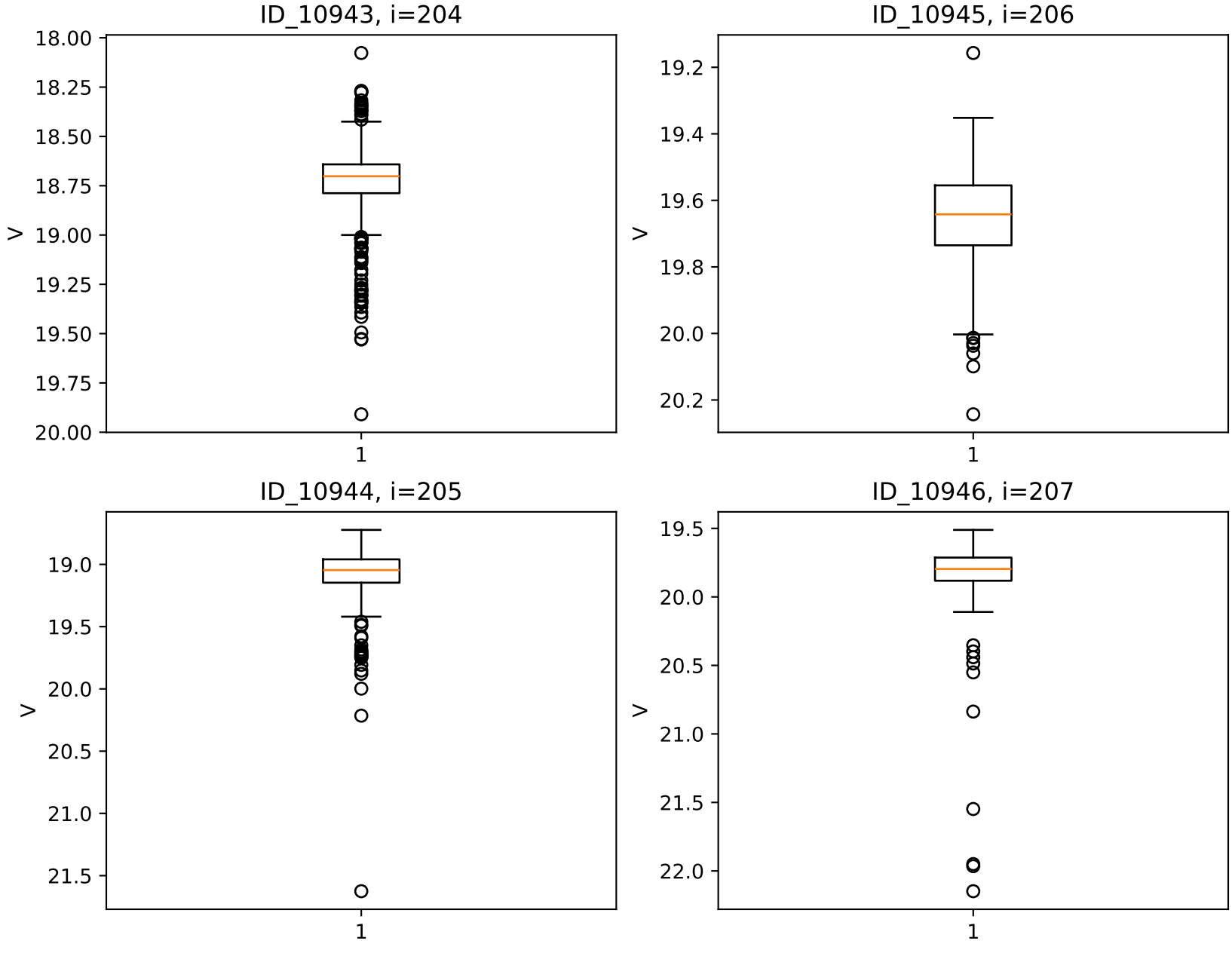
19.4
19.6
1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ID_10944, i=205
ID_10946, i=207
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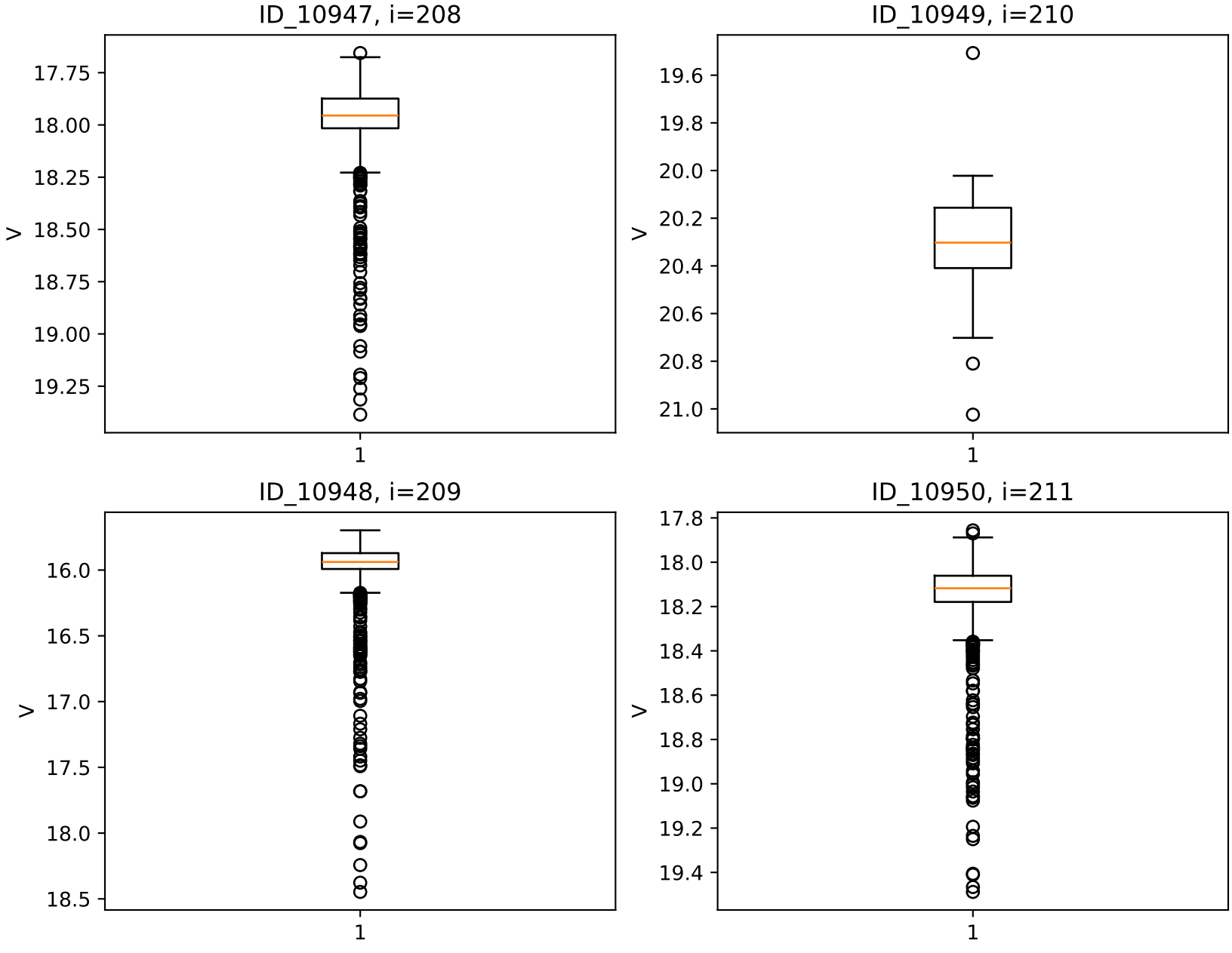
1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1
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19.8
20.0
20.2
20.4
20.6
20.8
21.0
V
1
ID_10948, i=209
16.0
16.5
17.0
17.5
18.0
18.5
V
1
ID_10950, i=211
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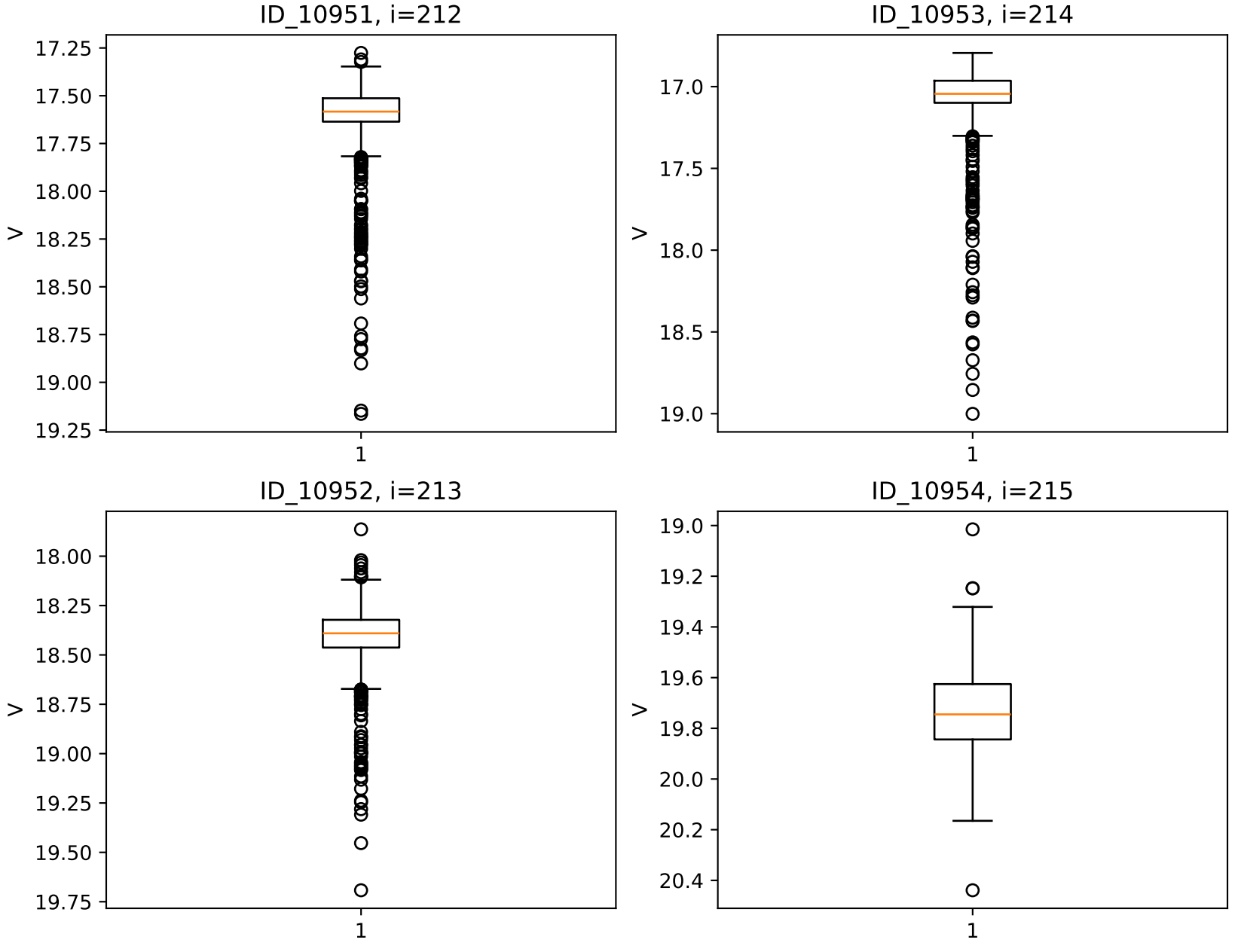
19.4
V
1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1
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17.5
18.0
18.5
19.0
V
1
ID_10952, i=213
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
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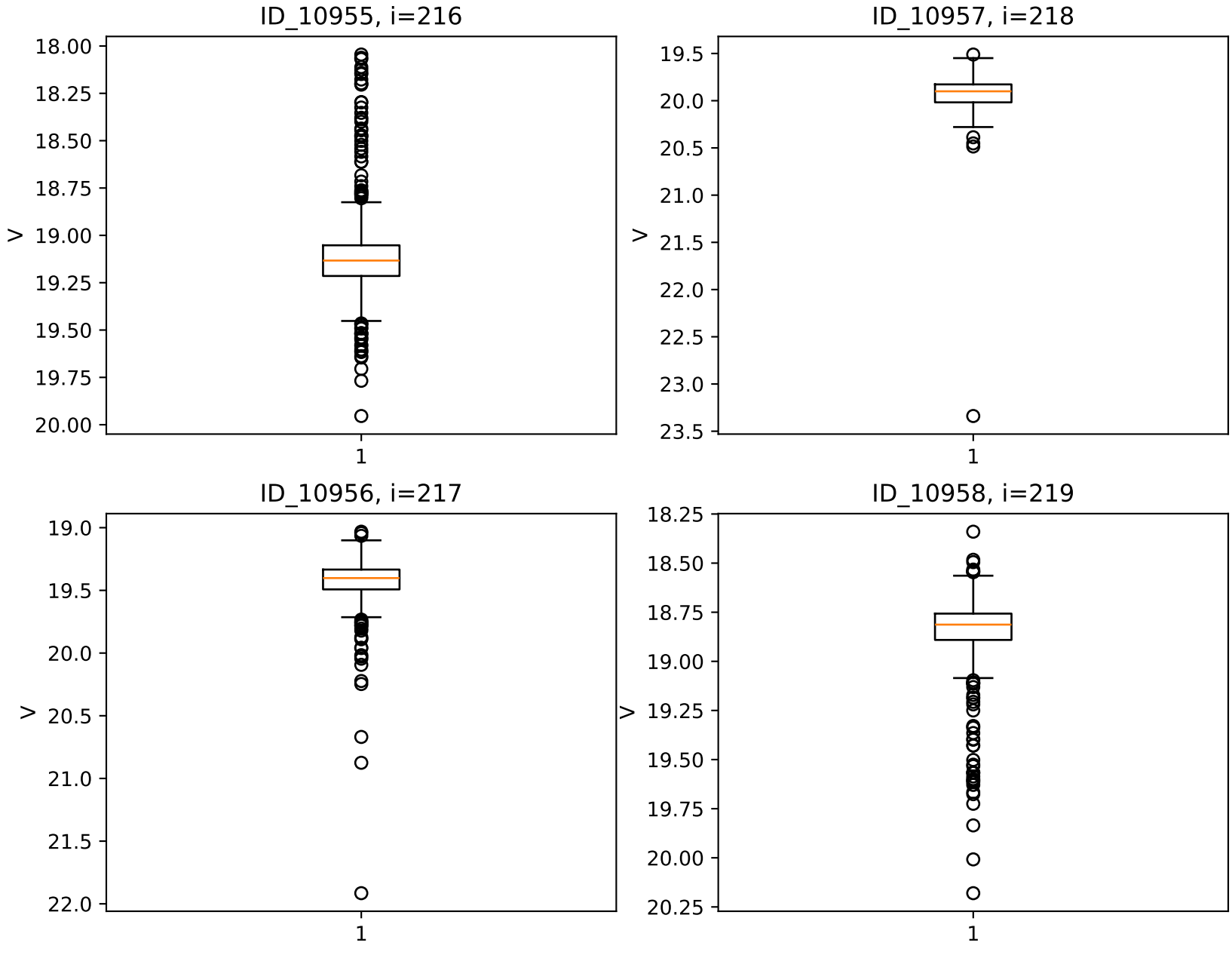
20.4
V
1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V
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20.0
20.5
21.0
21.5
22.0
22.5
23.0
23.5
1
ID_10956, i=217
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
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19.50
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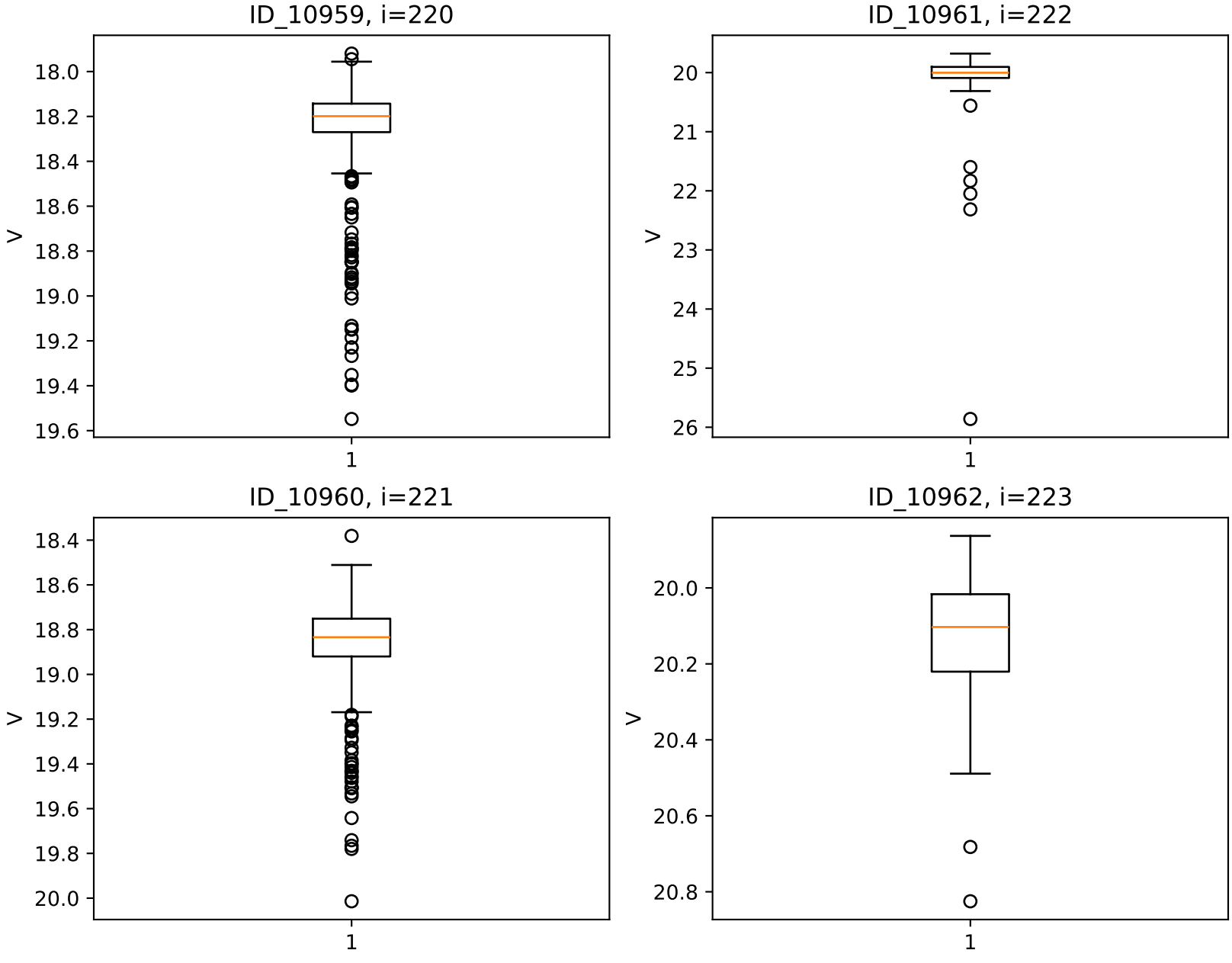
20.00
20.25
1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ID_10960, i=221
ID_10962, i=223
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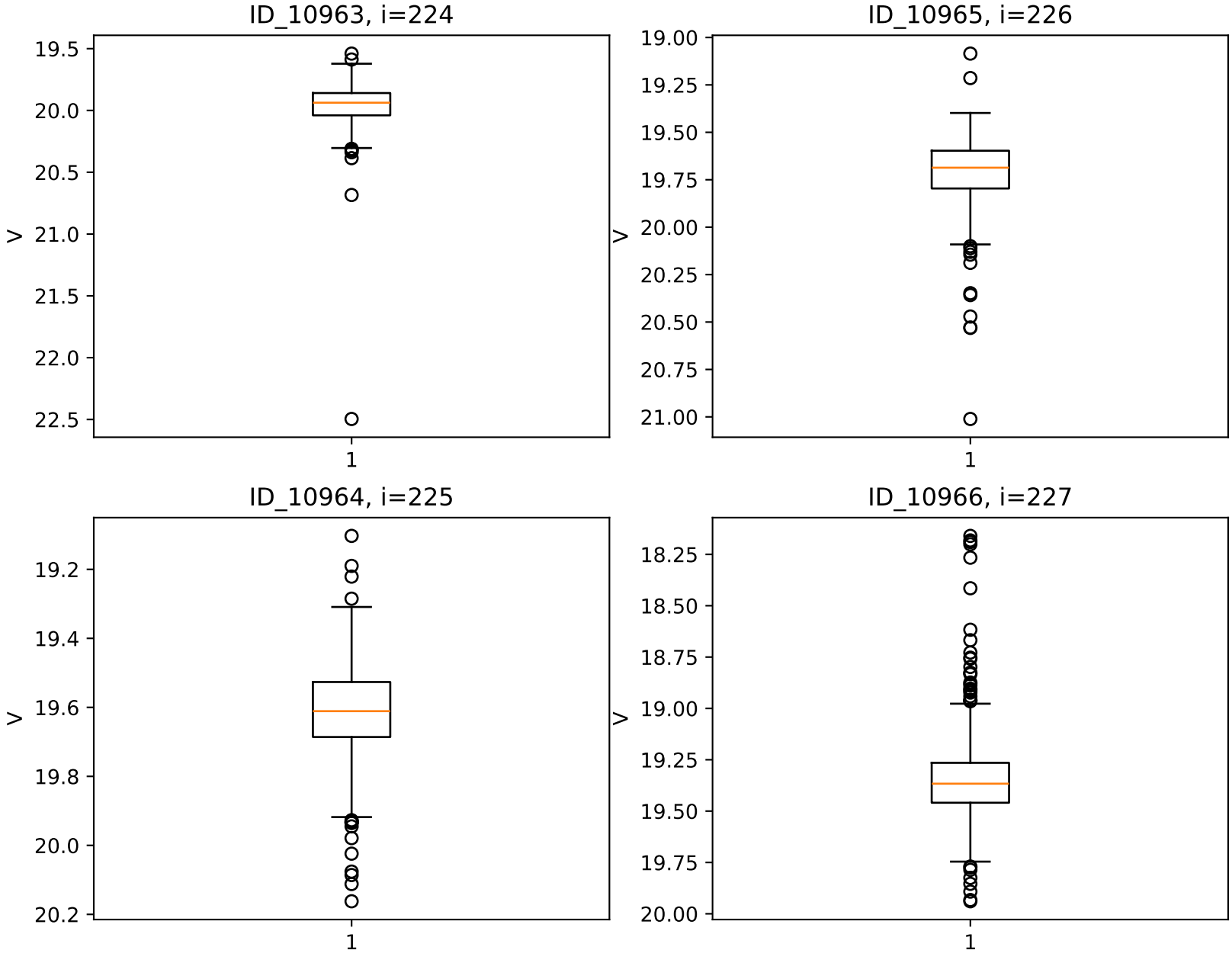
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21.0
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1
ID_10965, i=226
V
19.00
19.25
19.50
19.75
20.00
20.25
20.50
20.75
21.00
1
ID_10964, i=225
V
19.2
19.4
19.6
19.8
20.0
20.2
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ID_10966, i=227
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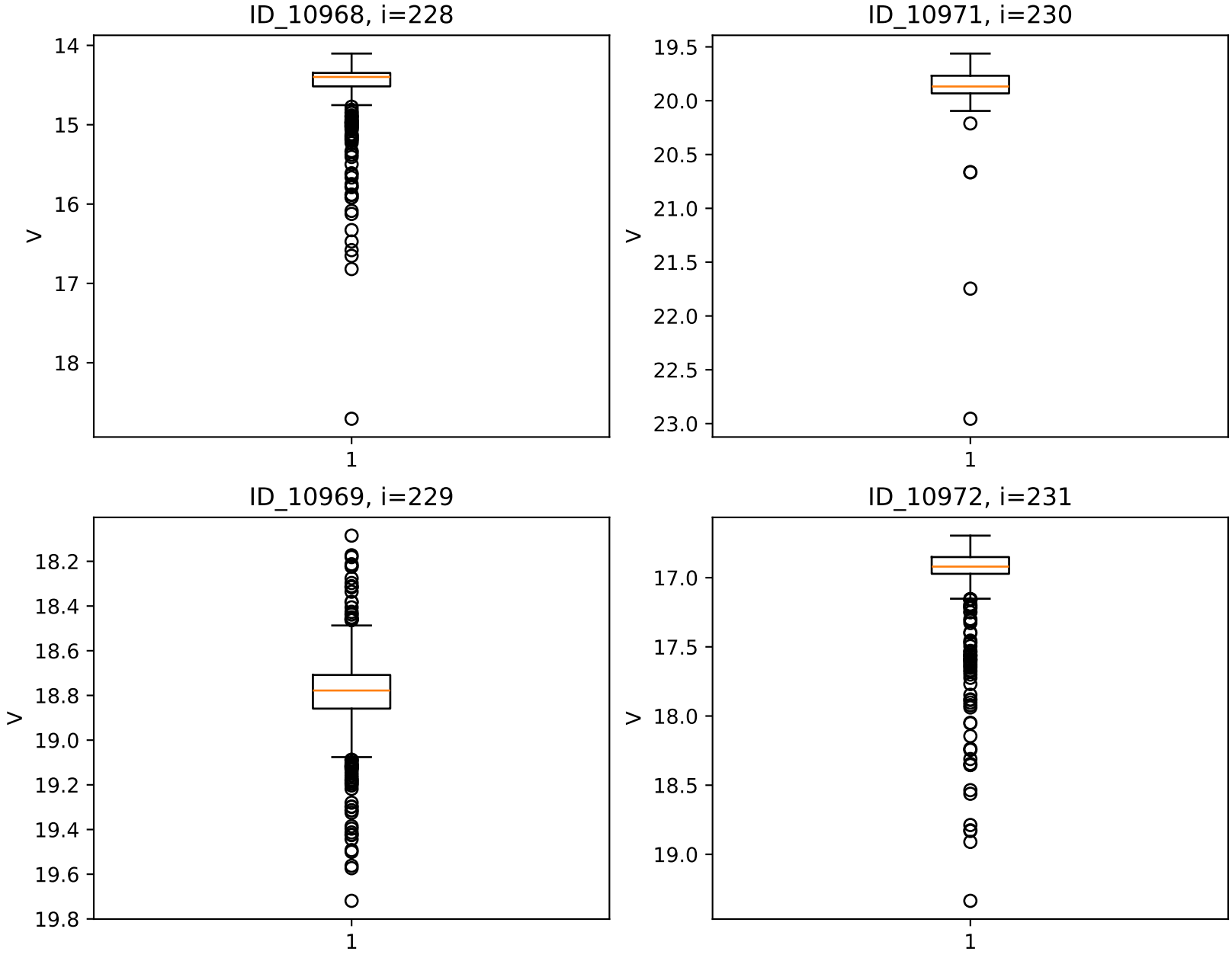
20.00
1


ID_10968, i=228
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1
ID_10971, i=230
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20.5
21.0
21.5
22.0
22.5
23.0
1
ID_10969, i=229
V
18.2
18.4
18.6
18.8
19.0
19.2
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V
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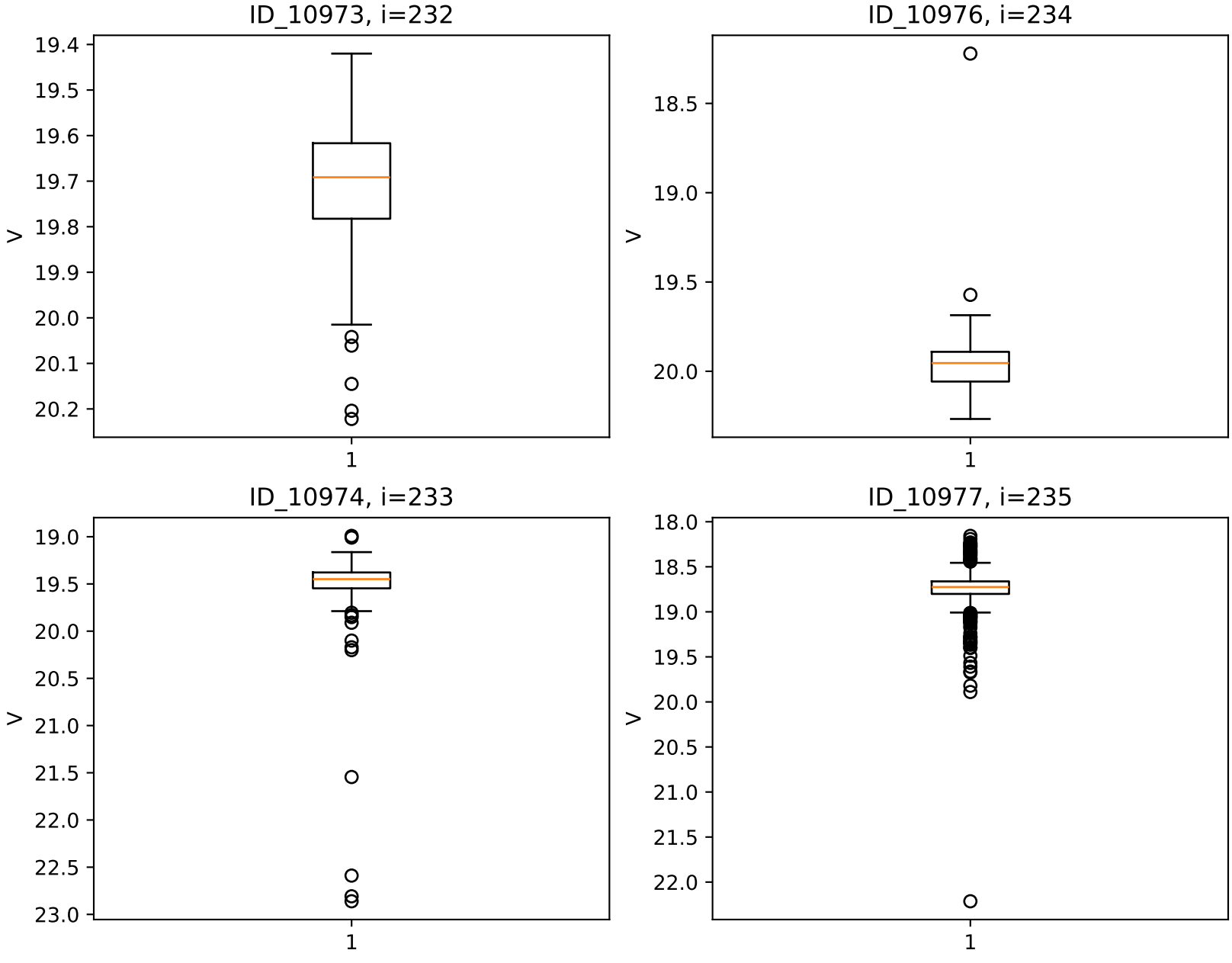
ID_10973, i=232
V
19.4
19.5
19.6
19.7
19.8
19.9
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20.1
20.2
1
ID_10976, i=234
V
18.5
19.0
19.5
20.0
1
ID_10974, i=233
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_10977, i=235
V
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18.5
19.0
19.5
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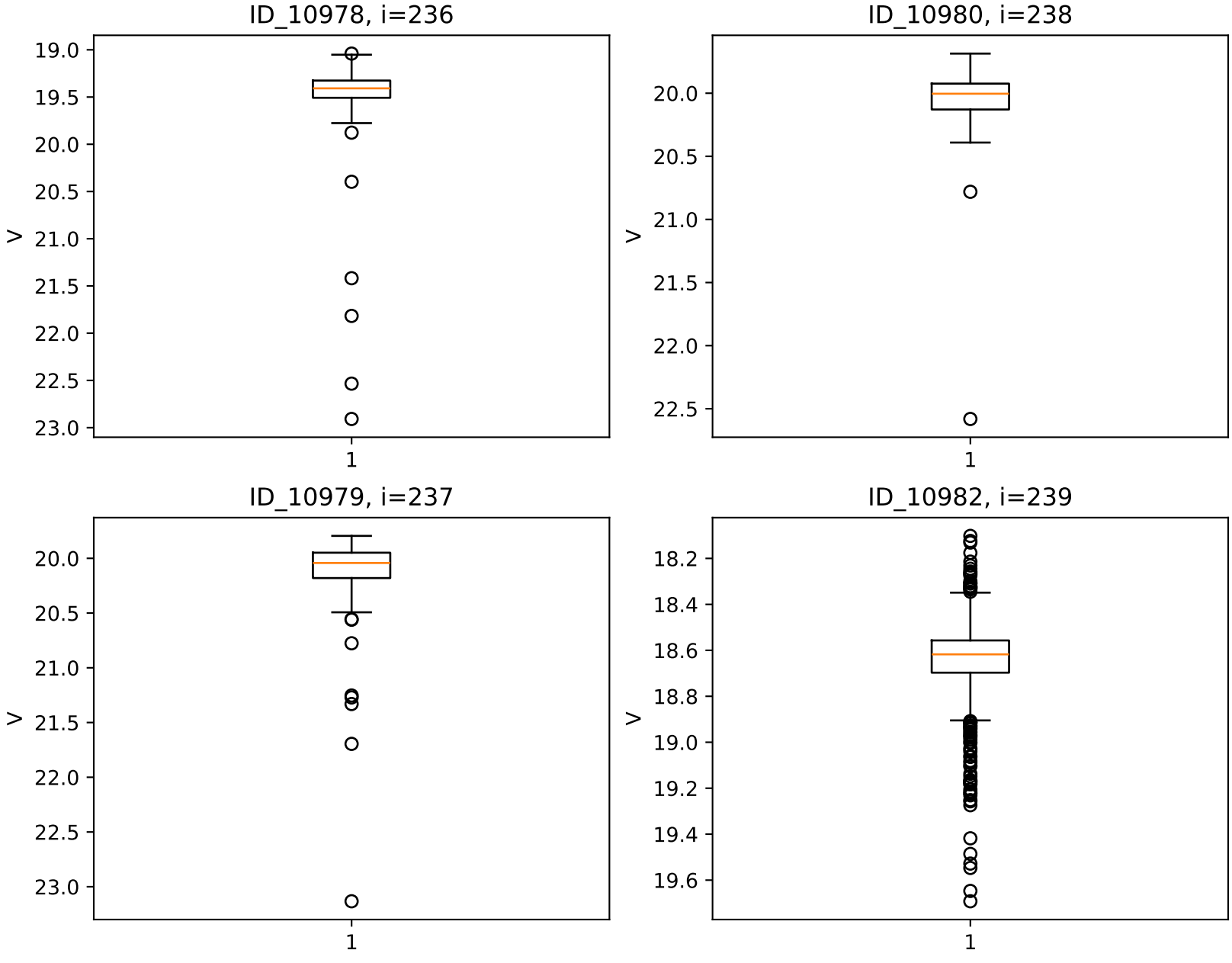
20.5
21.0
21.5
22.0
1


ID_10978, i=236
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21.0
21.5
22.0
22.5
23.0
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ID_10980, i=238
V
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_10979, i=237
V
20.0
20.5
21.0
21.5
22.0
22.5
23.0
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ID_10982, i=239
V
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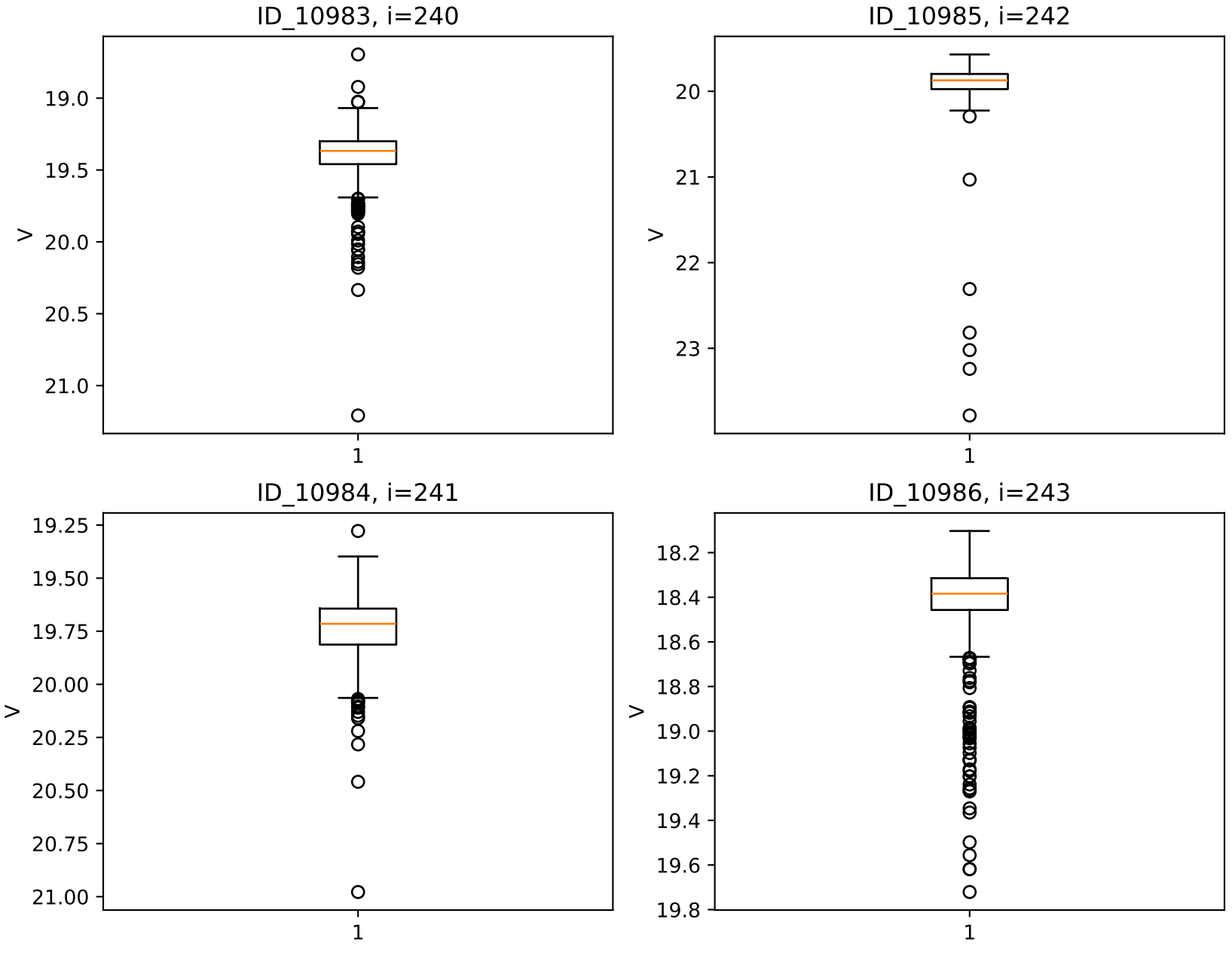
18.6
18.8
19.0
19.2
19.4
19.6
1


ID_10983, i=240
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21.0
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ID_10985, i=242
V
20
21
22
23
1
ID_10984, i=241
V
19.25
19.50
19.75
20.00
20.25
20.50
20.75
21.00
1
ID_10986, i=243
V
18.2
18.4
18.6
18.8
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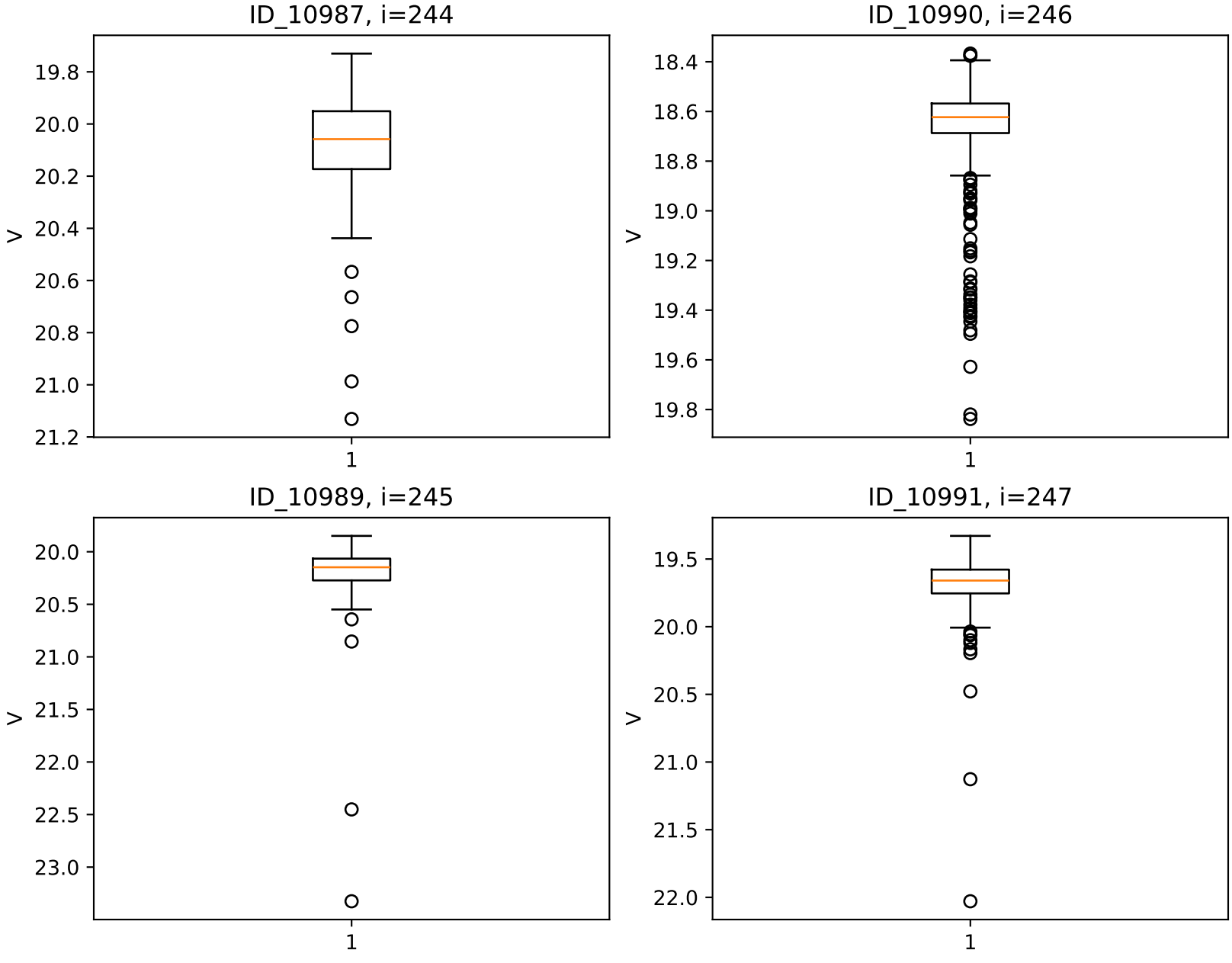
19.2
19.4
19.6
19.8
1


ID_10987, i=244
V
19.8
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20.2
20.4
20.6
20.8
21.0
21.2
1
ID_10990, i=246
V
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
1
ID_10989, i=245
V
20.0
20.5
21.0
21.5
22.0
22.5
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ID_10991, i=247
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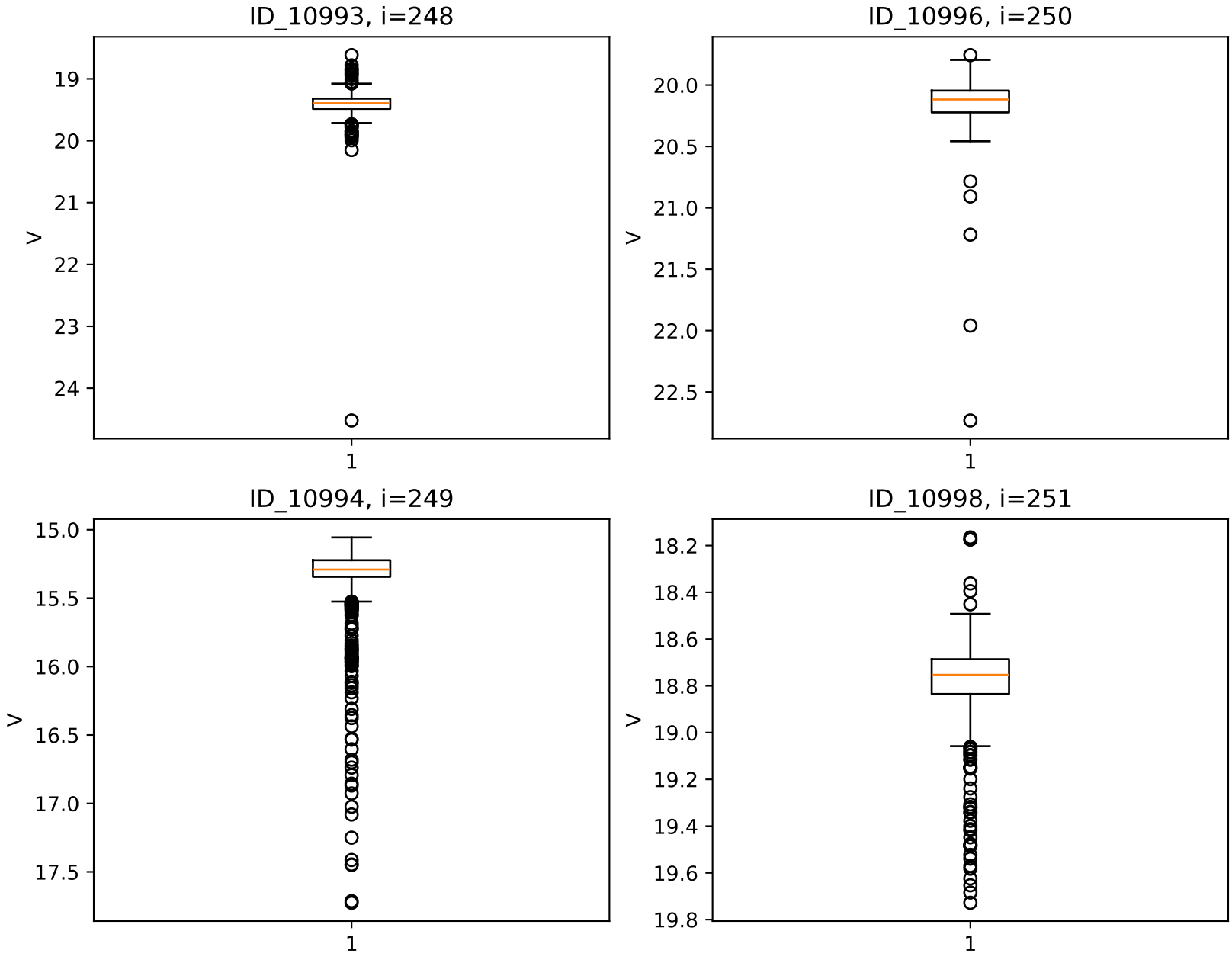
20.5
21.0
21.5
22.0
1


ID_10993, i=248
V
19
20
21
22
23
24
1
ID_10996, i=250
V
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_10994, i=249
V
15.0
15.5
16.0
16.5
17.0
17.5
1
ID_10998, i=251
V
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18.4
18.6
18.8
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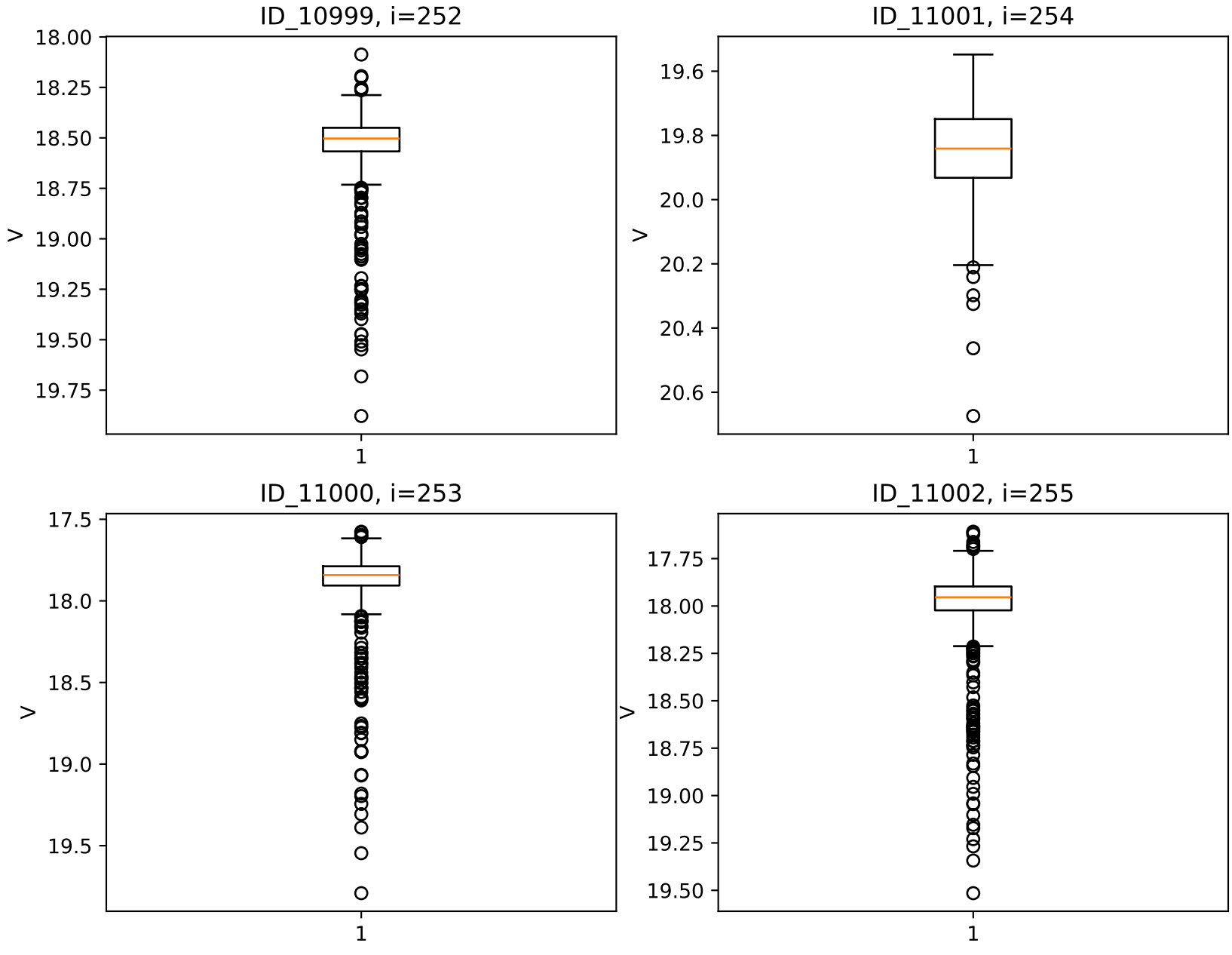
19.2
19.4
19.6
19.8
1


ID_10999, i=252
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18.25
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18.75
19.00
19.25
19.50
19.75
V
1
ID_11001, i=254
19.6
19.8
20.0
20.2
20.4
20.6
V
1
ID_11000, i=253
17.5
18.0
18.5
19.0
19.5
V
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ID_11002, i=255
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18.25
18.50
18.75
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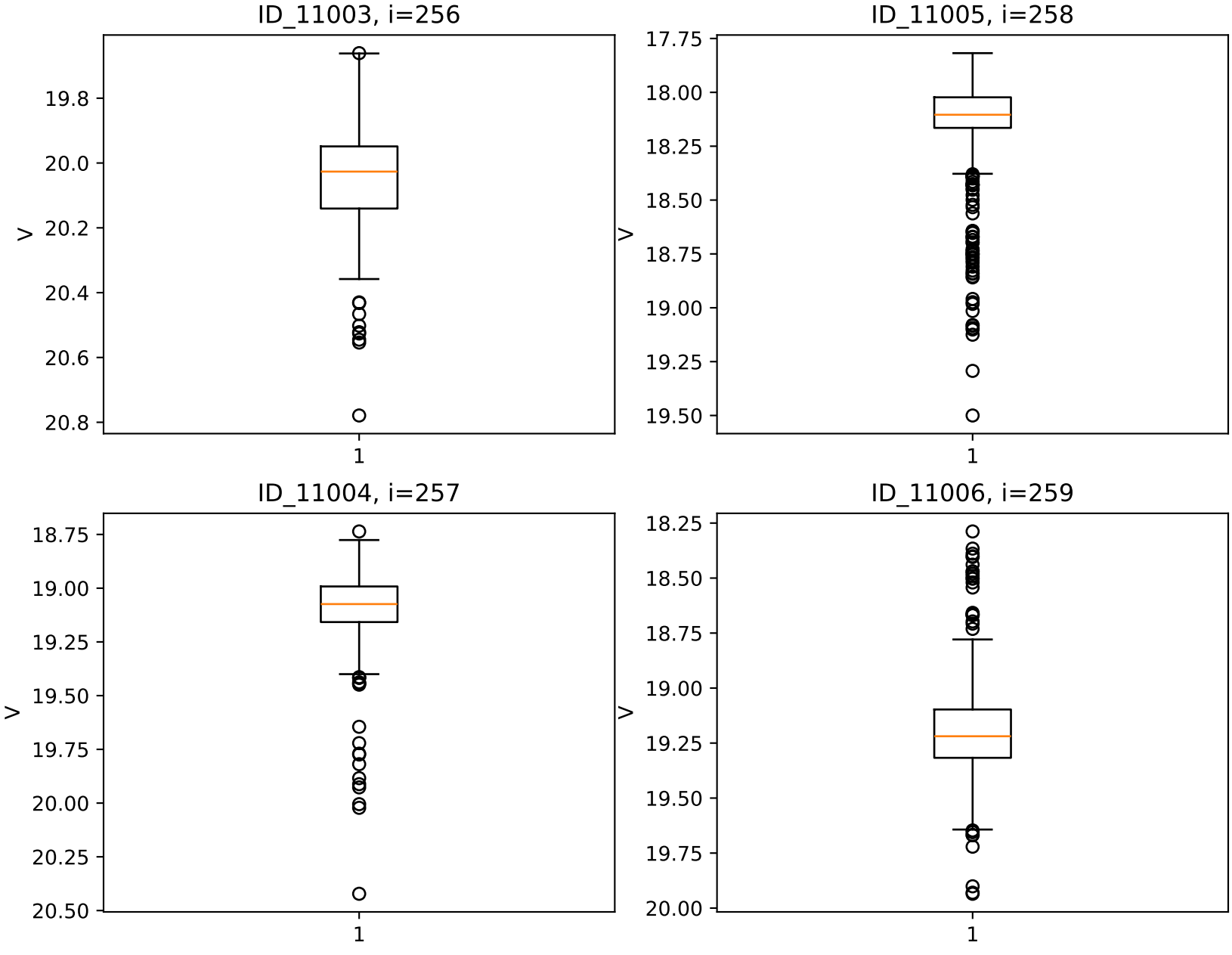
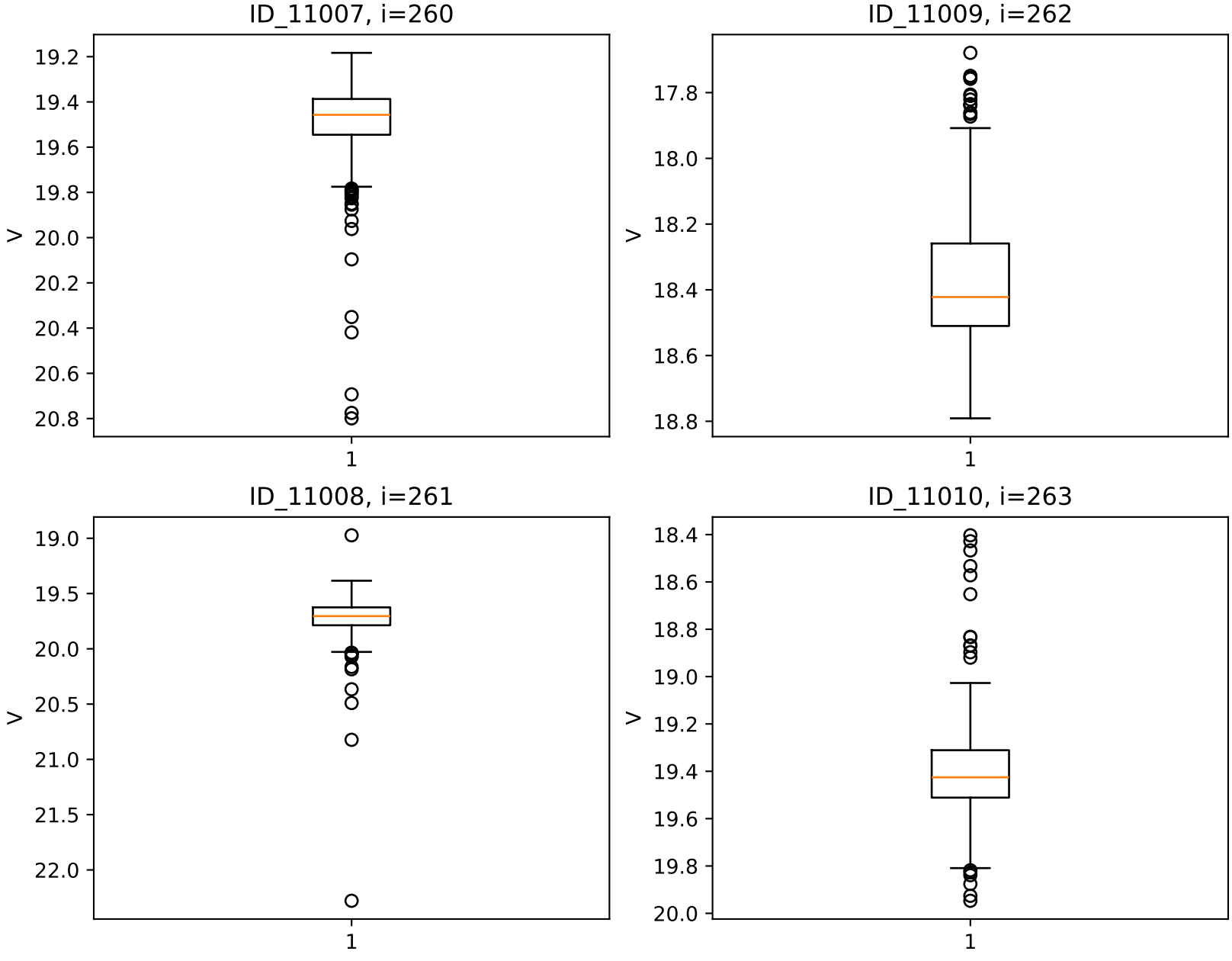
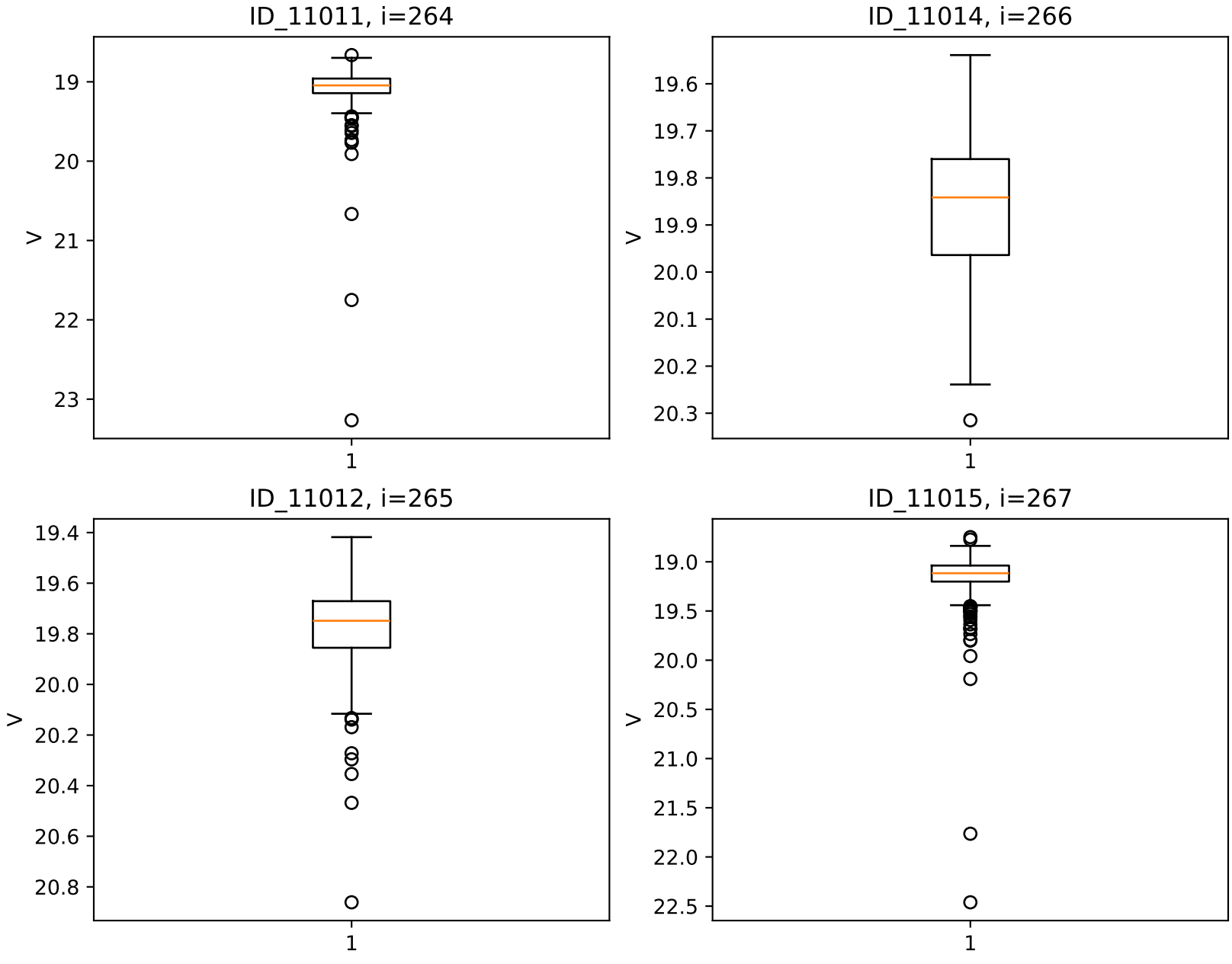
19.25
19.50
V
1


ID_11003, i=256
V
19.8
20.0
20.2
20.4
20.6
20.8
1
ID_11005, i=258
V
17.75
18.00
18.25
18.50
18.75
19.00
19.25
19.50
1
ID_11004, i=257
V
18.75
19.00
19.25
19.50
19.75
20.00
20.25
20.50
1
ID_11006, i=259
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1


ID_11007, i=260
V
19.2
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
1
ID_11009, i=262
V
17.8
18.0
18.2
18.4
18.6
18.8
1
ID_11008, i=261
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_11010, i=263
V
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1


ID_11011, i=264
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19
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21
22
23
1
ID_11014, i=266
V
19.6
19.7
19.8
19.9
20.0
20.1
20.2
20.3
1
ID_11012, i=265
V
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
1
ID_11015, i=267
V
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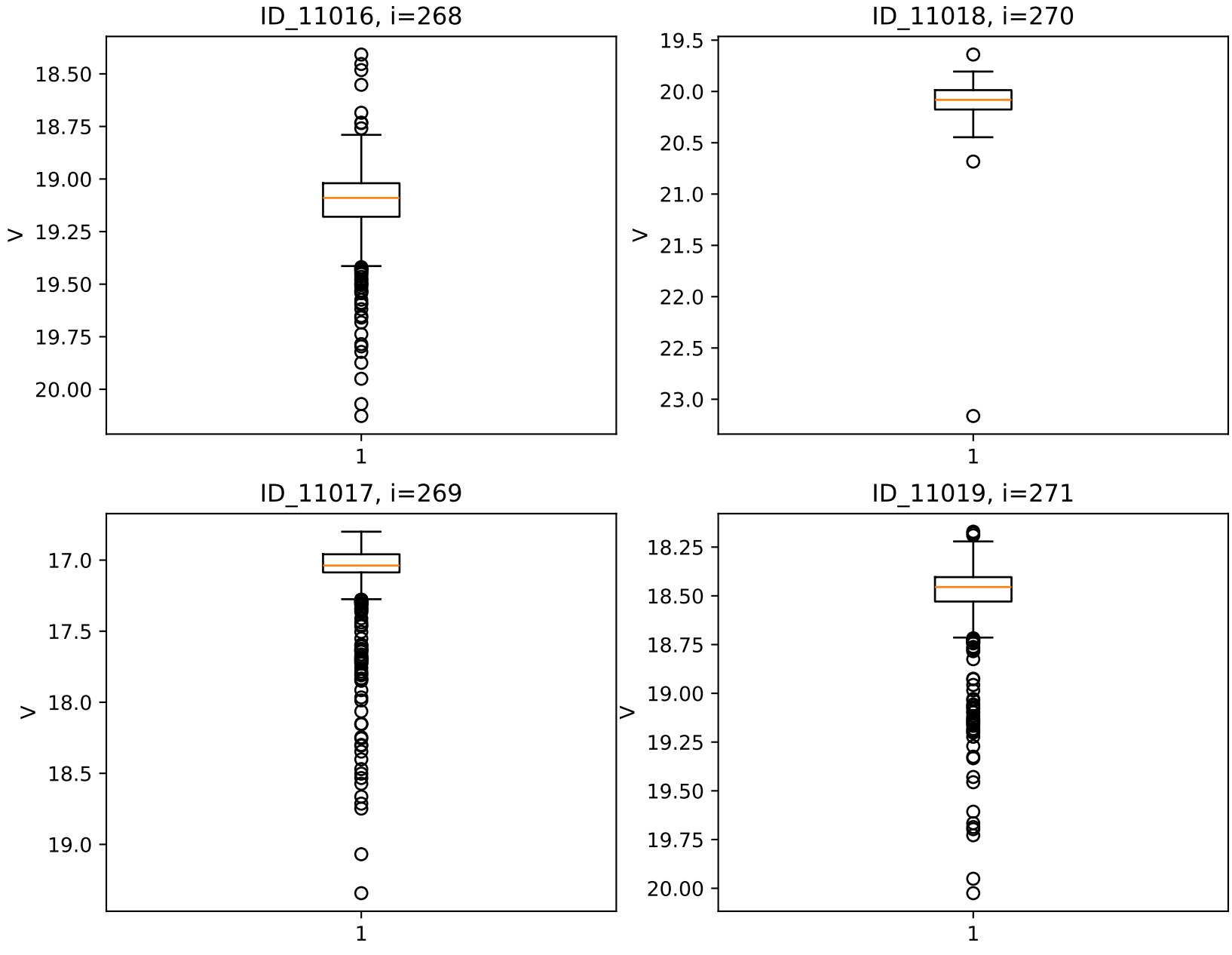
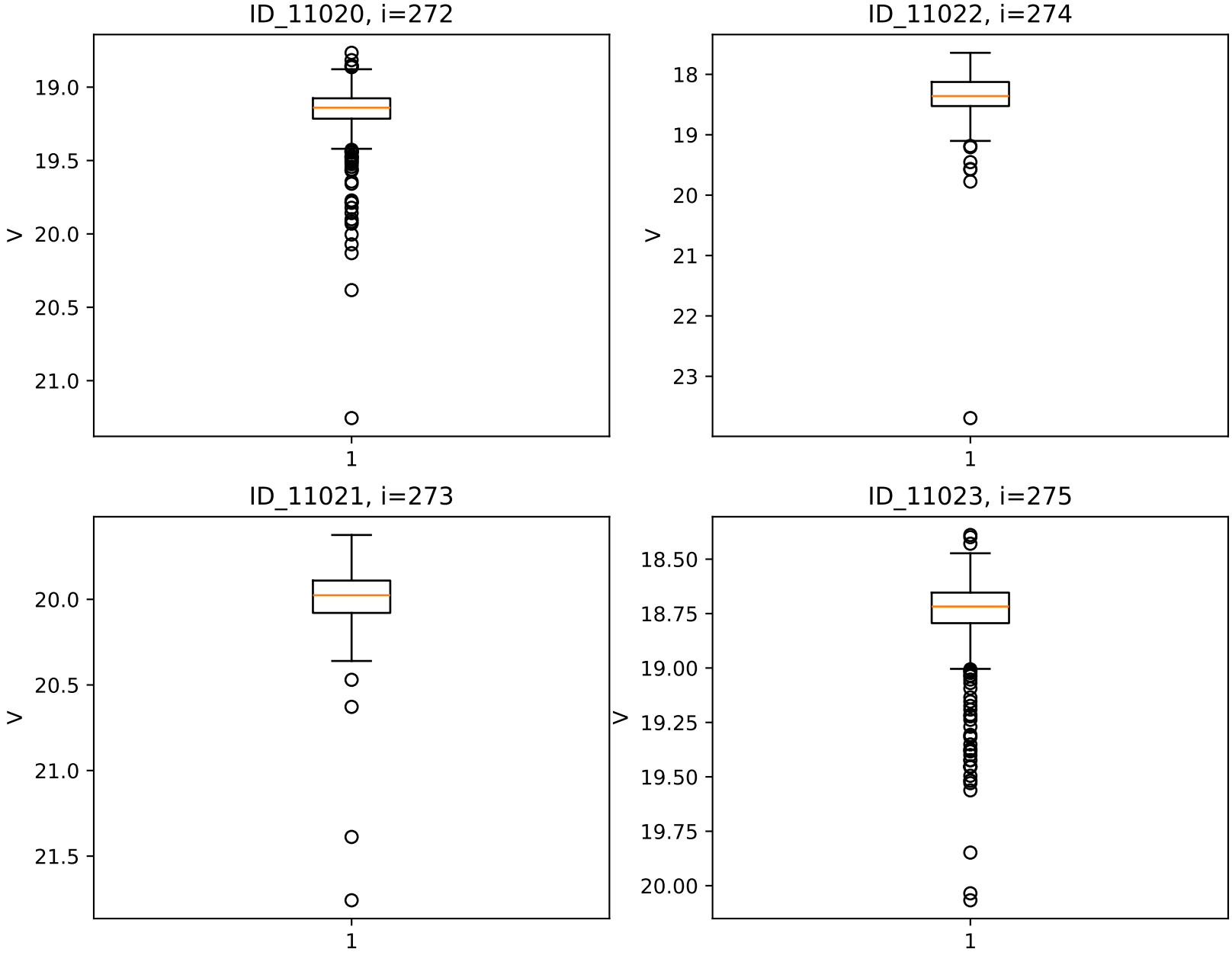
19.5
20.0
20.5
21.0
21.5
22.0
22.5
1


ID_11016, i=268
V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
ID_11018, i=270
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_11017, i=269
V
17.0
17.5
18.0
18.5
19.0
1
ID_11019, i=271
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1


ID_11020, i=272
V
19.0
19.5
20.0
20.5
21.0
1
ID_11022, i=274
V
18
19
20
21
22
23
1
ID_11021, i=273
V
20.0
20.5
21.0
21.5
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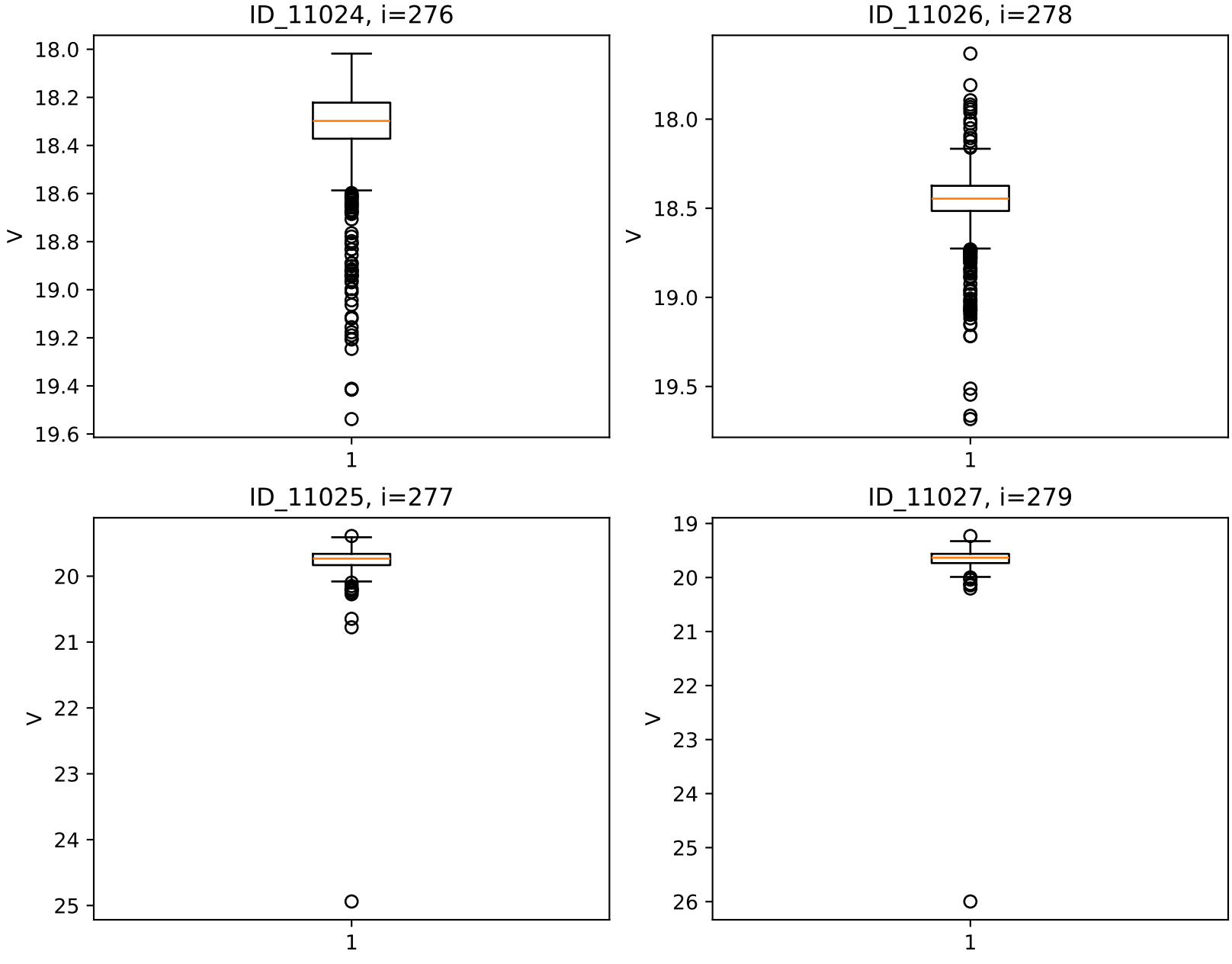
ID_11023, i=275
V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1


ID_11024, i=276
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18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
V
1
ID_11026, i=278
18.0
18.5
19.0
19.5
V
1
ID_11025, i=277
20
21
22
23
24
25
V
1
ID_11027, i=279
19
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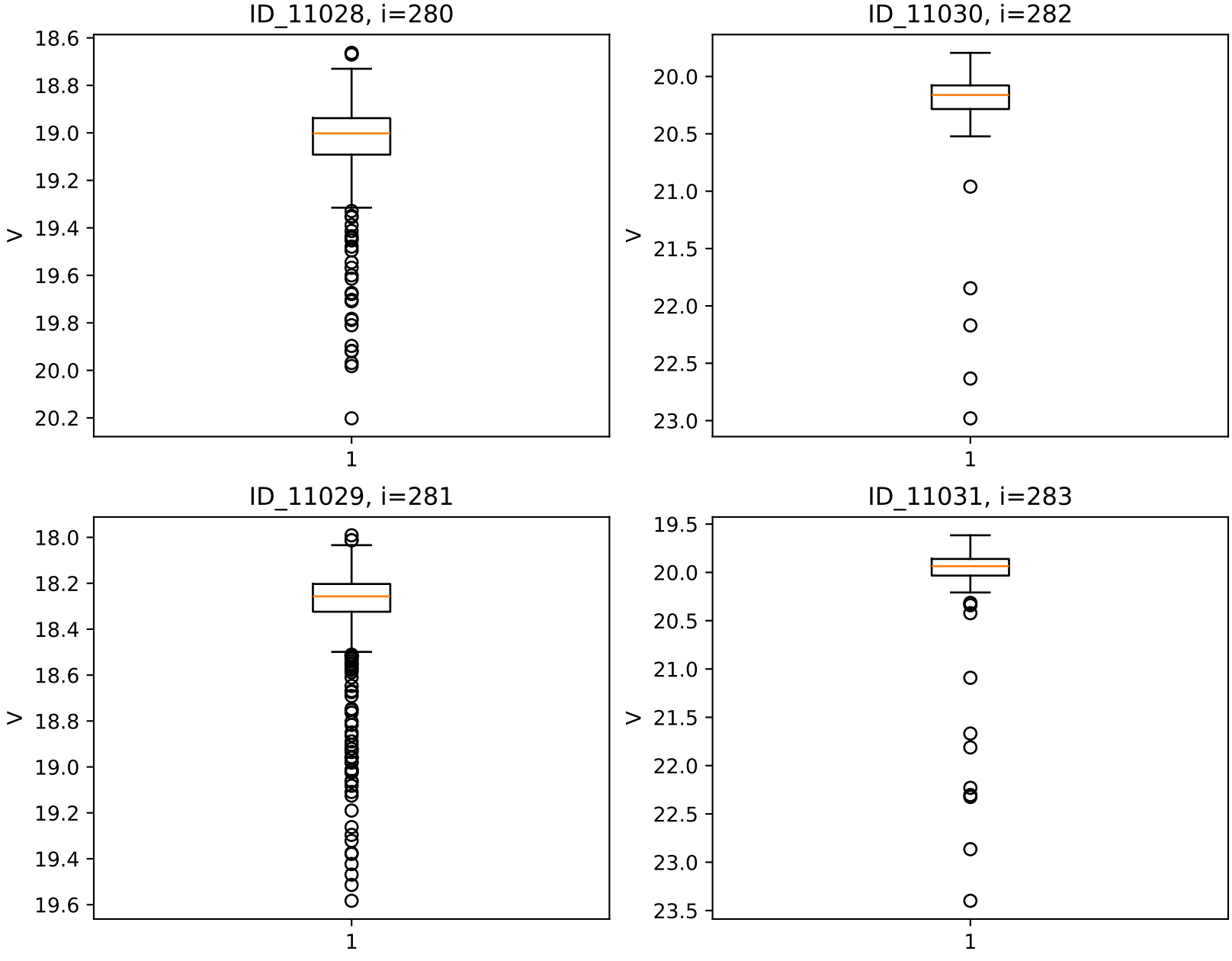
21
22
23
24
25
26
V
1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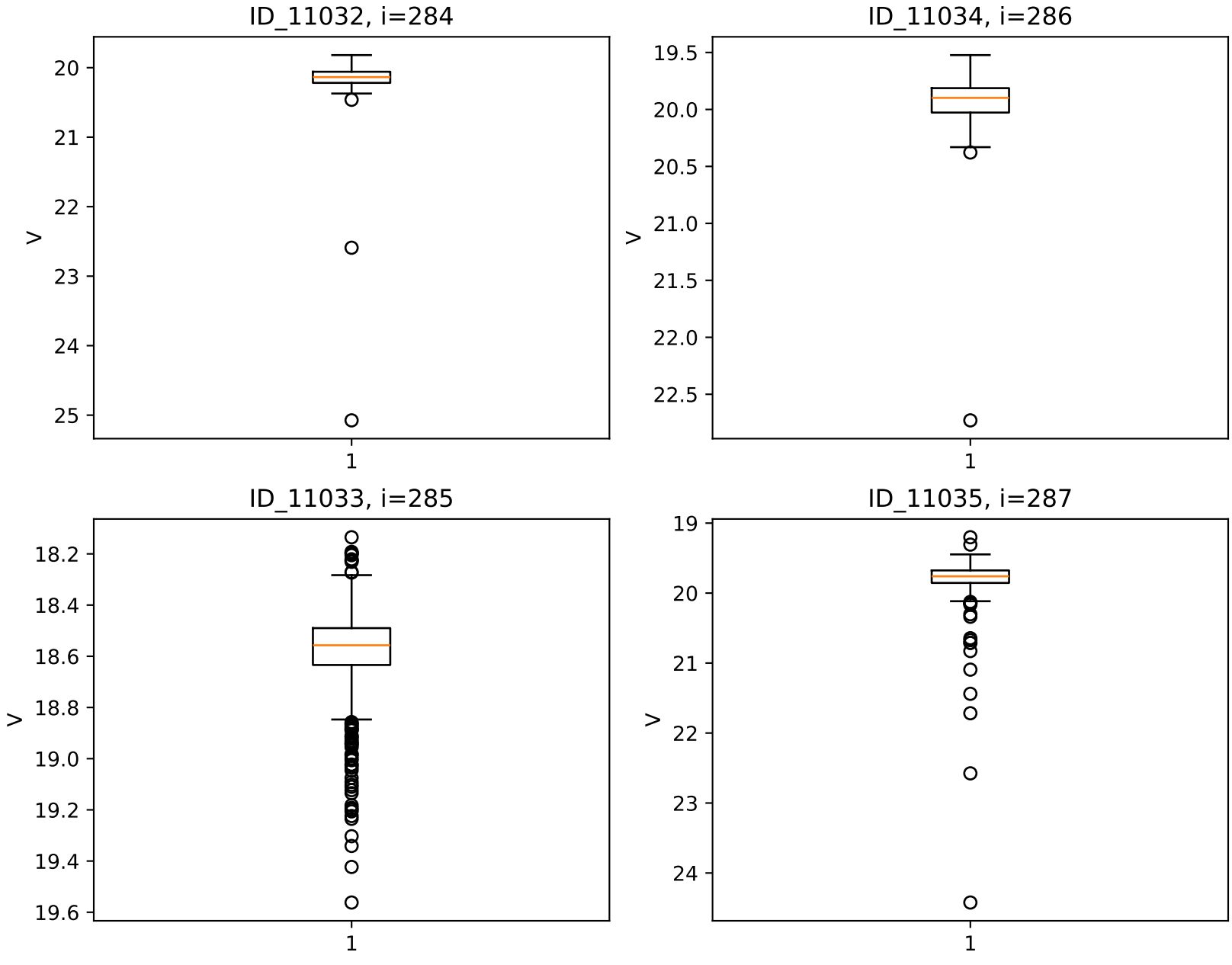
ID_11030, i=282
ID_11029, i=281
ID_11031, i=283
V
1


ID_11032, i=284
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21
22
23
24
25
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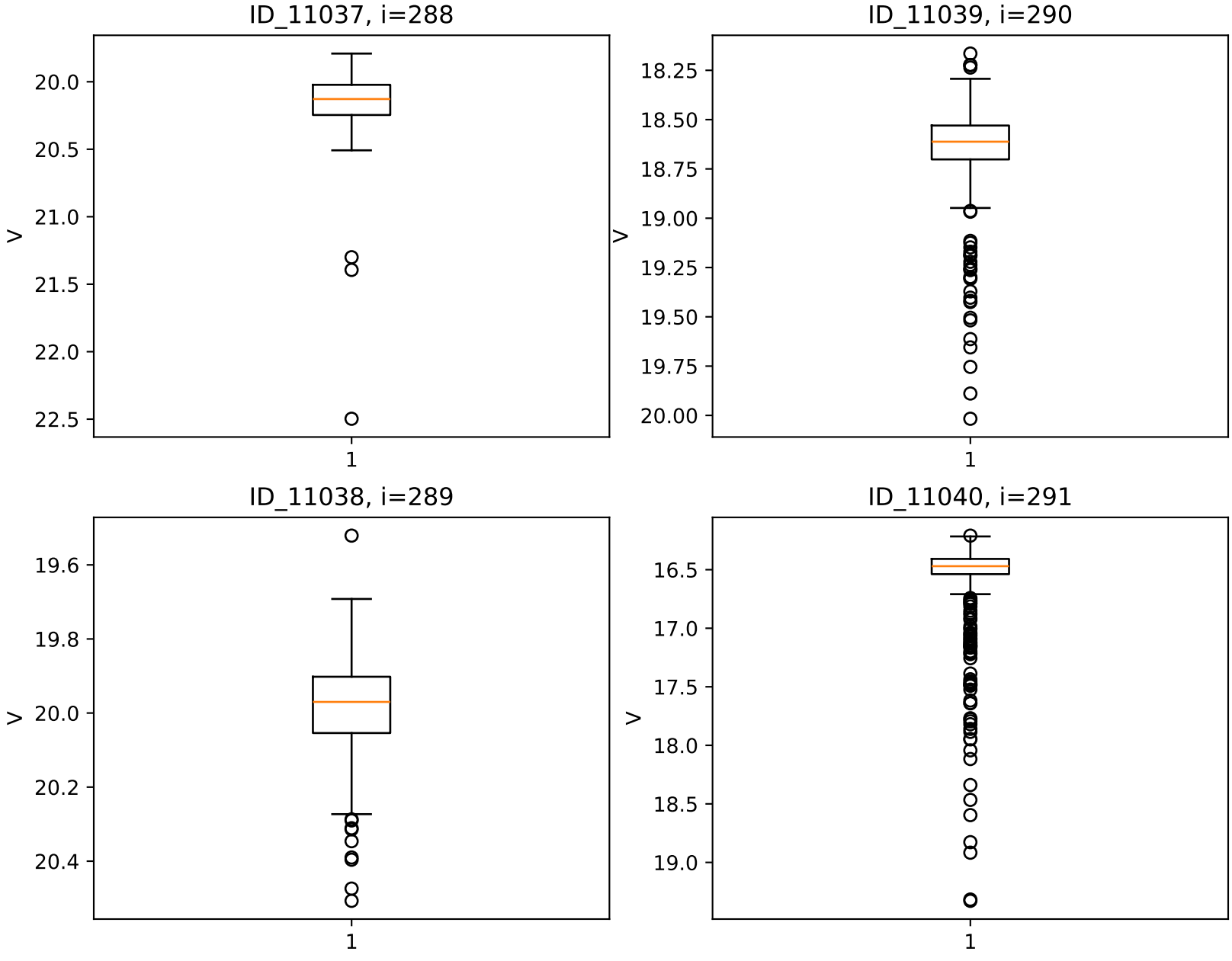
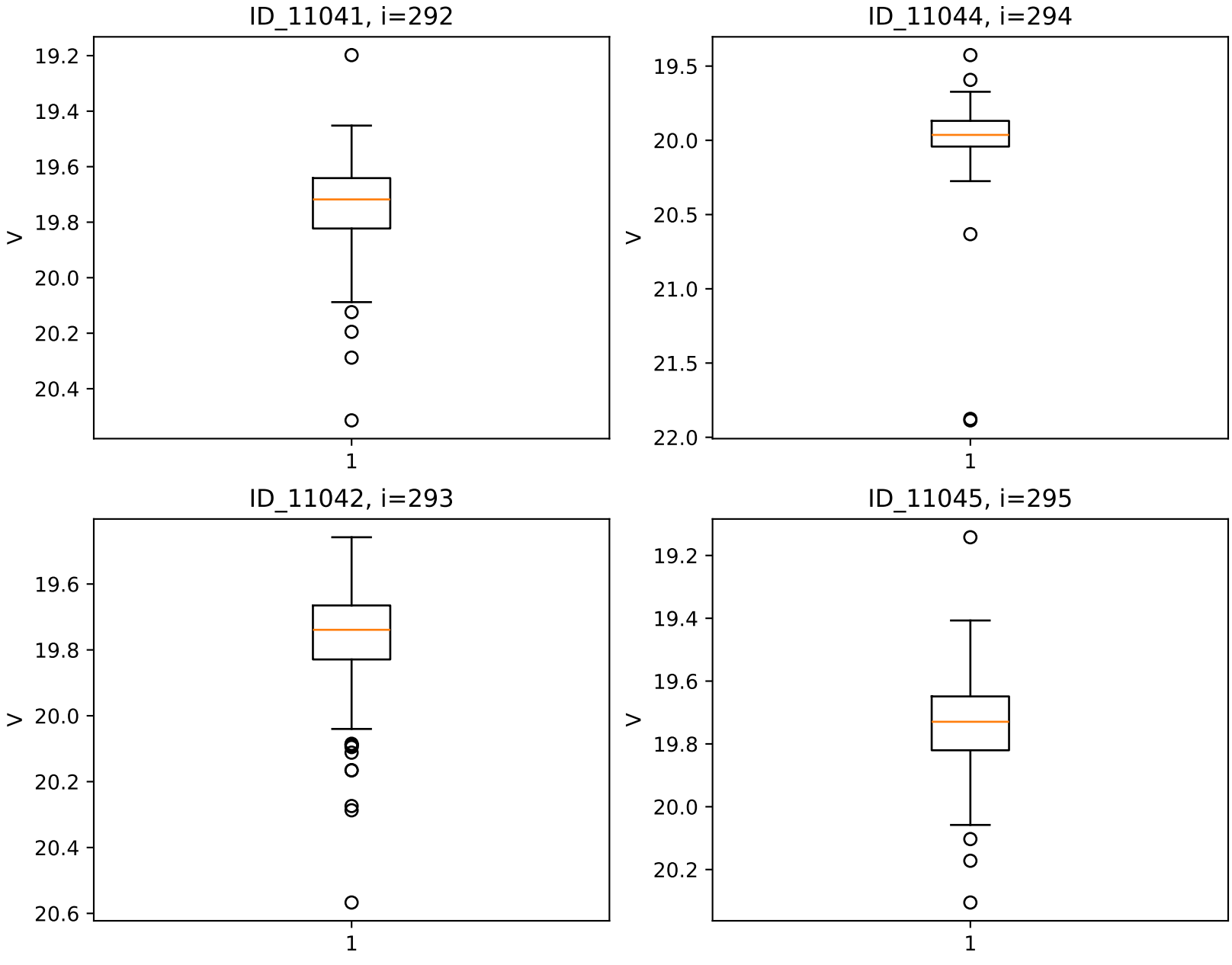
ID_11034, i=286
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_11033, i=285
V
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1
ID_11035, i=287
V
19
20
21
22
23
24
1


ID_11037, i=288
V
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_11039, i=290
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
ID_11038, i=289
V
19.6
19.8
20.0
20.2
20.4
1
ID_11040, i=291
V
16.5
17.0
17.5
18.0
18.5
19.0
1


ID_11041, i=292
V
19.2
19.4
19.6
19.8
20.0
20.2
20.4
1
ID_11044, i=294
V
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_11042, i=293
V
19.6
19.8
20.0
20.2
20.4
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1
ID_11045, i=295
V
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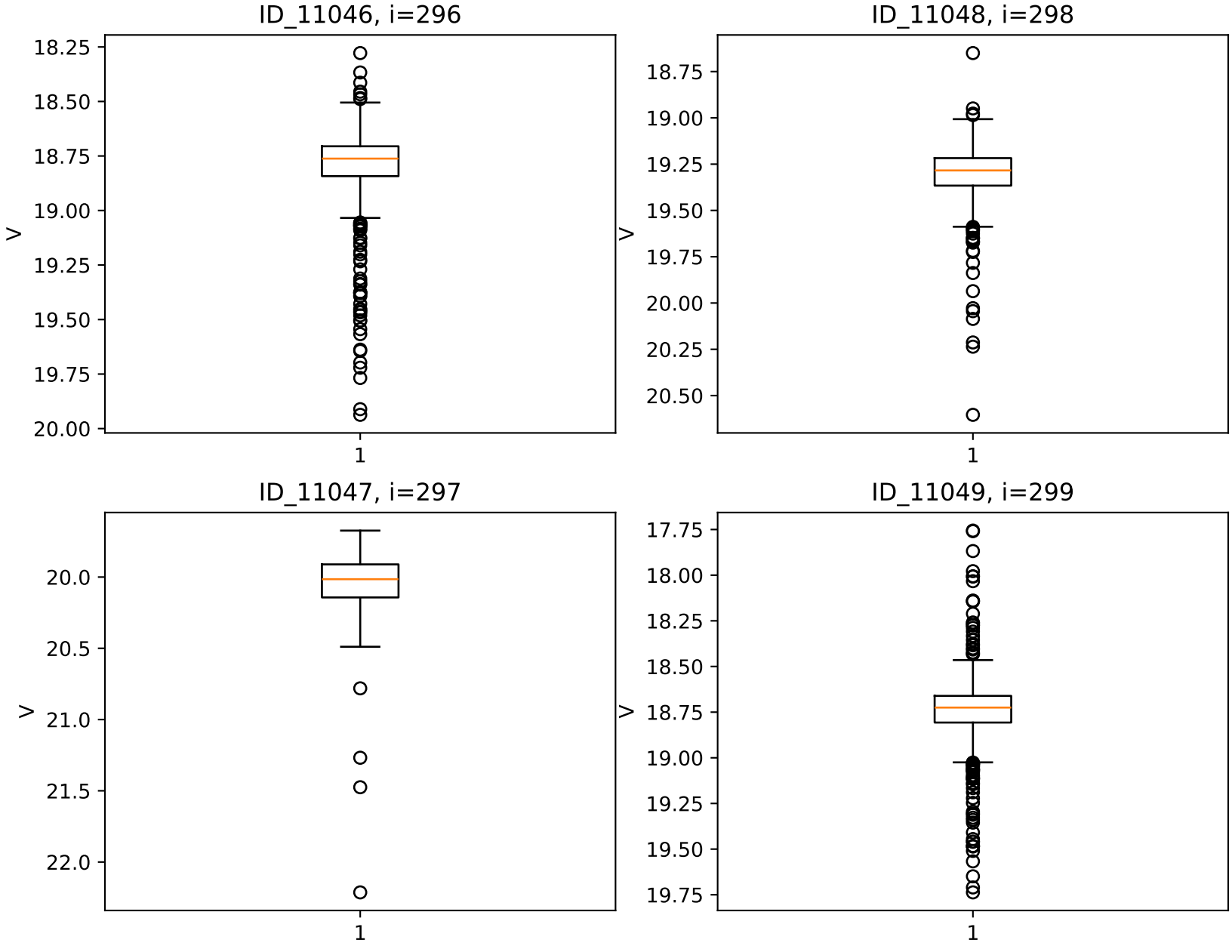
19.4
19.6
19.8
20.0
20.2
1


ID_11046, i=296
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18.75
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19.25
19.50
19.75
20.00
V
1
ID_11048, i=298
18.75
19.00
19.25
19.50
19.75
20.00
20.25
20.50
V
1
ID_11047, i=297
20.0
20.5
21.0
21.5
22.0
V
1
ID_11049, i=299
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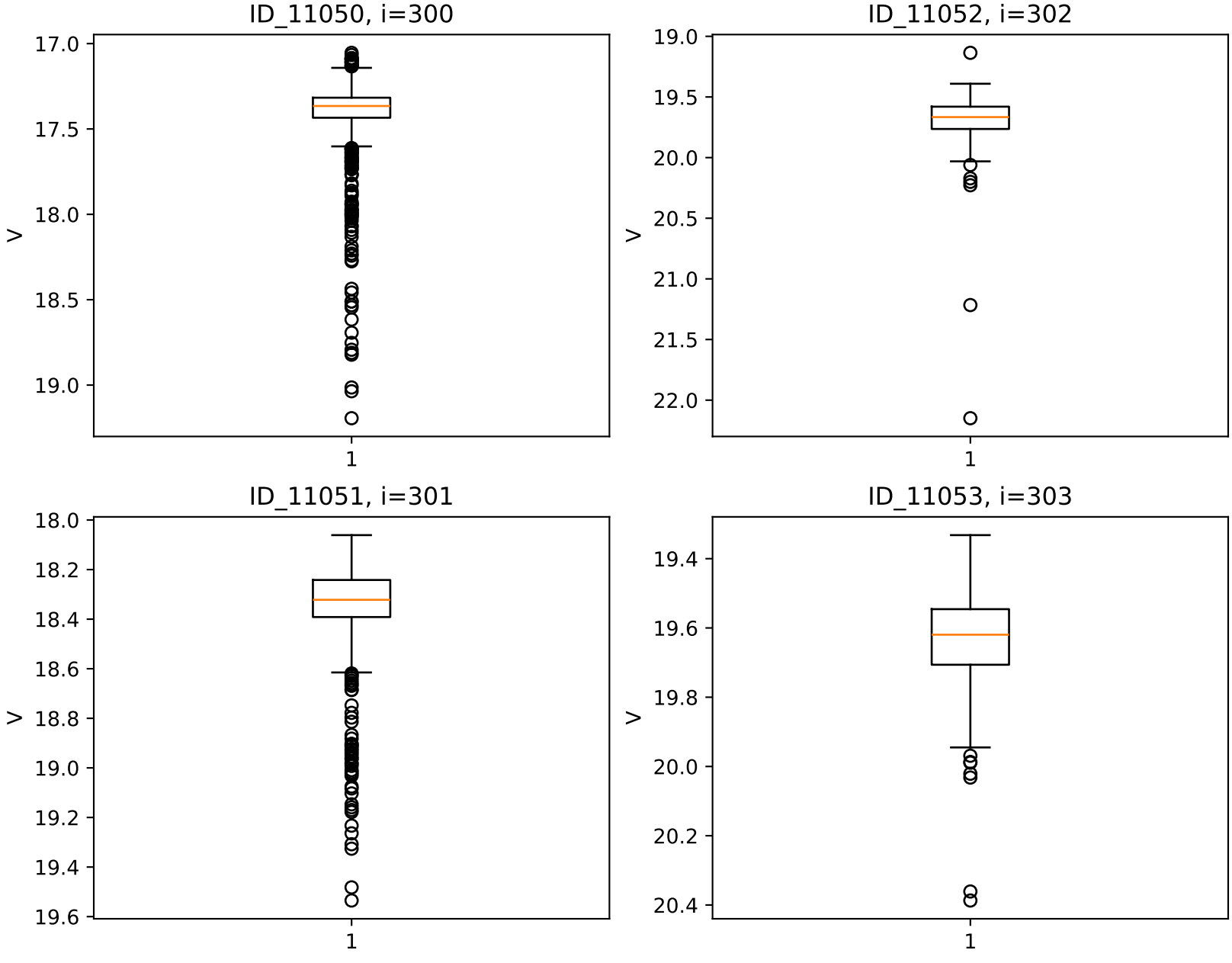
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
V
1


ID_11050, i=300
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17.5
18.0
18.5
19.0
V
1
ID_11052, i=302
19.0
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20.0
20.5
21.0
21.5
22.0
V
1
ID_11051, i=301
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
V
1
ID_11053, i=303
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19.6
19.8
20.0
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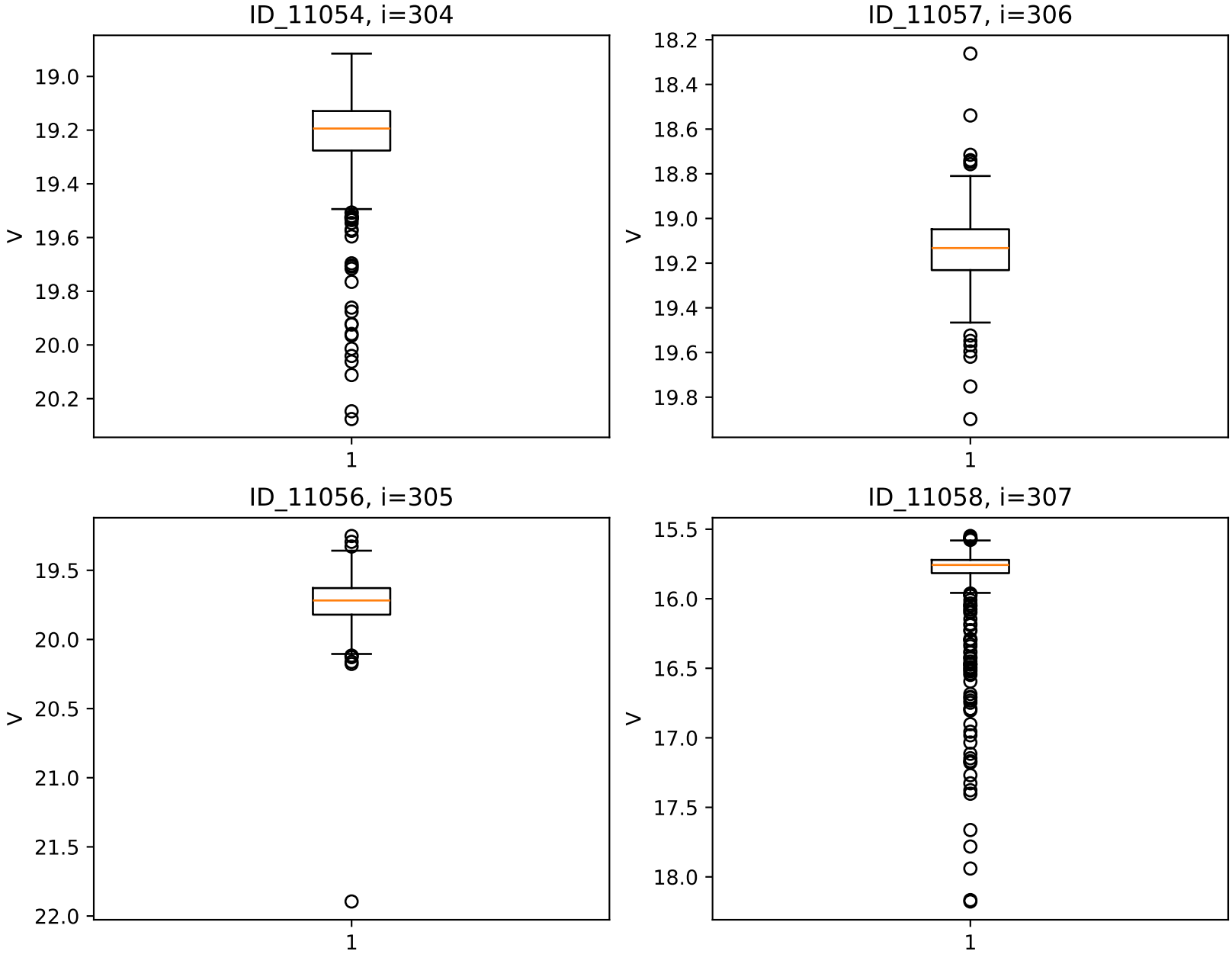
20.4
V
1


ID_11054, i=304
V
19.0
19.2
19.4
19.6
19.8
20.0
20.2
1
ID_11057, i=306
V
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
1
ID_11056, i=305
V
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_11058, i=307
V
15.5
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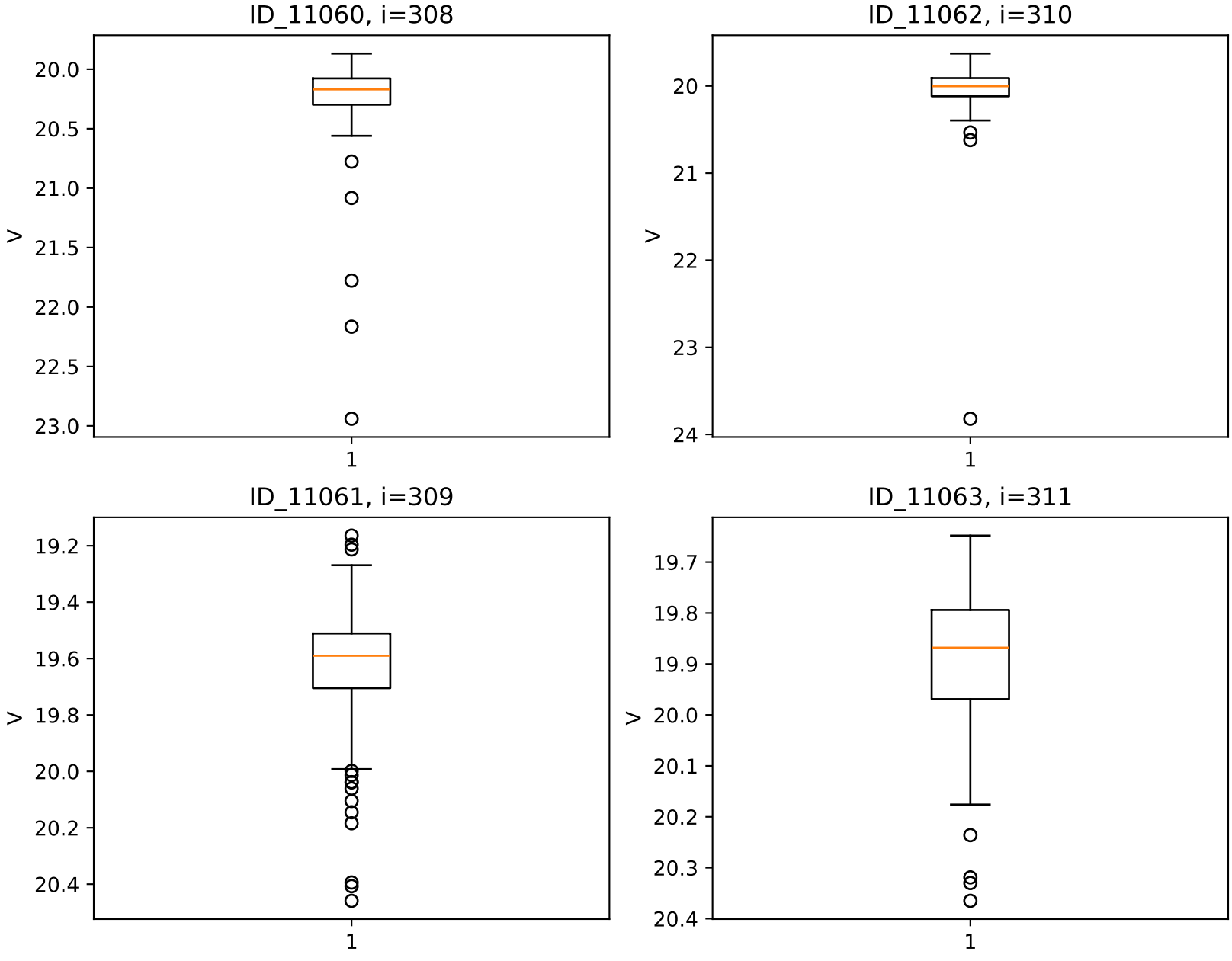
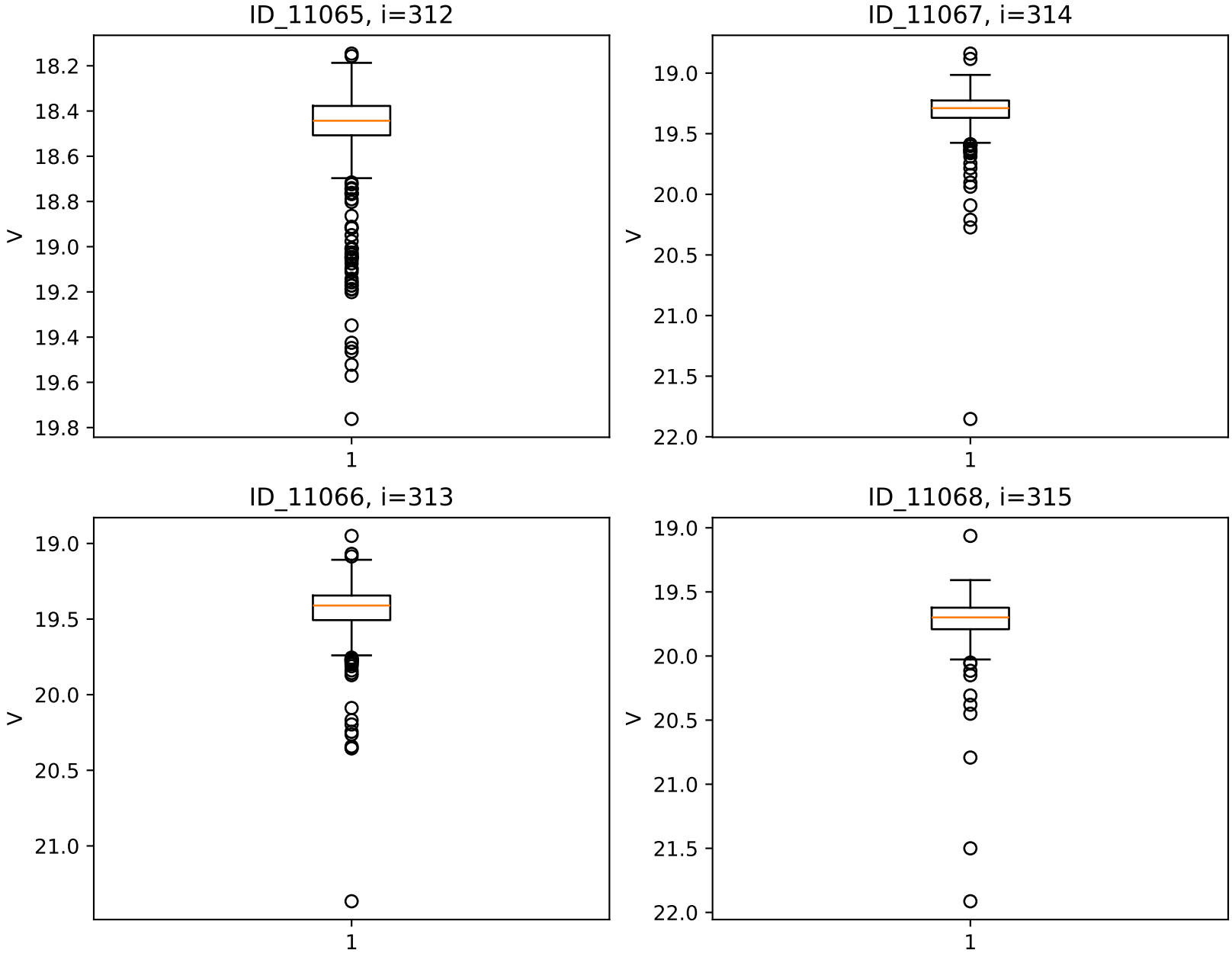
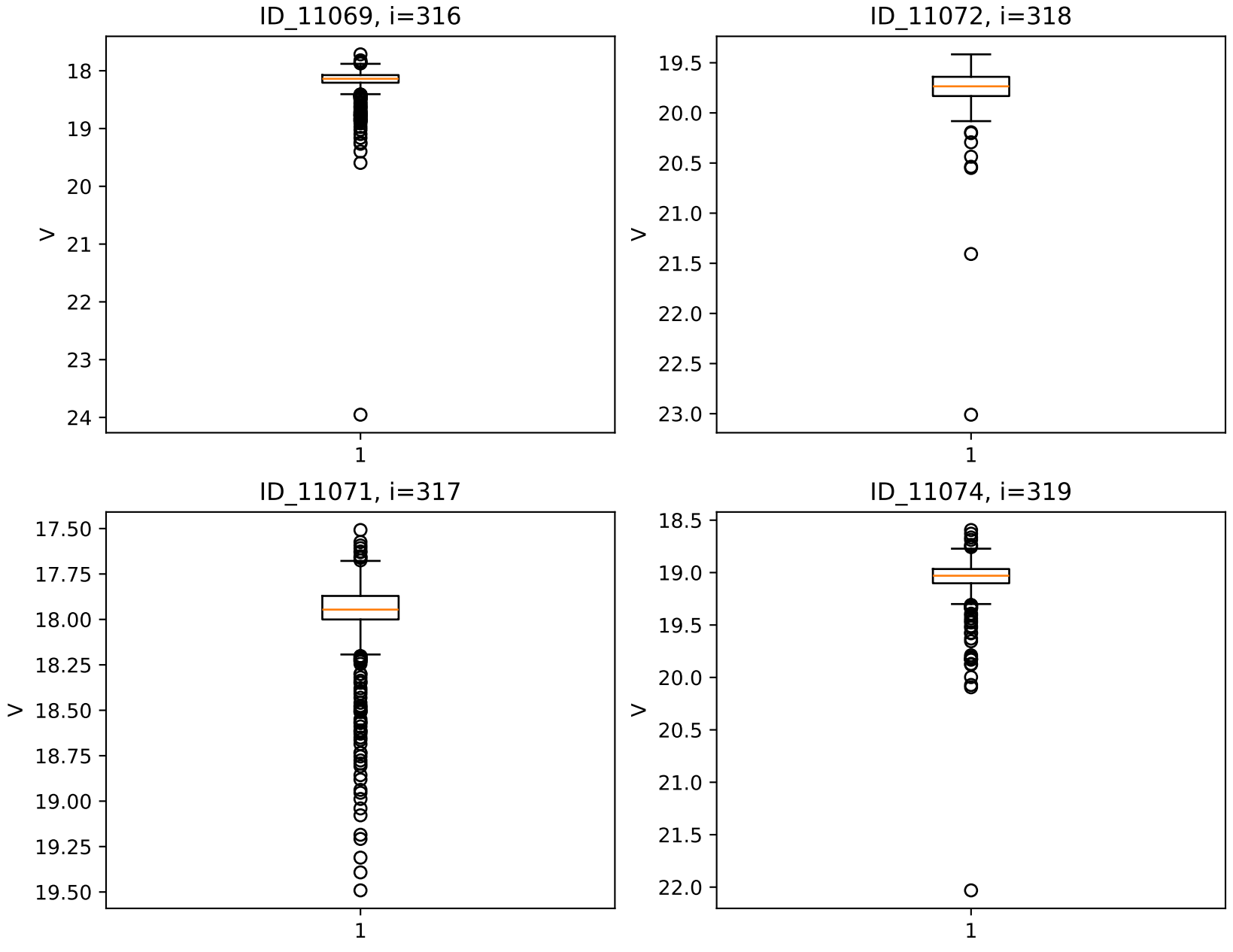
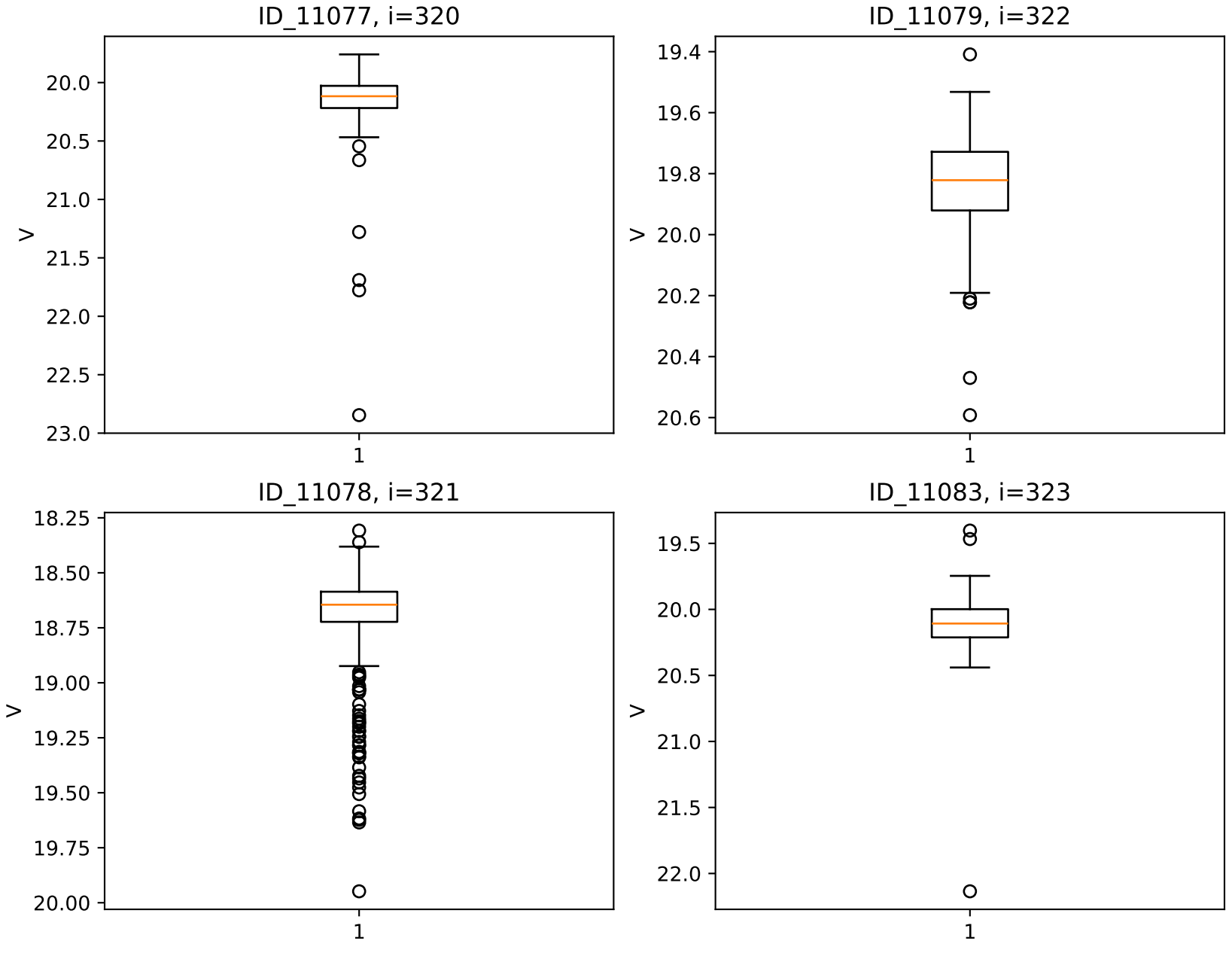
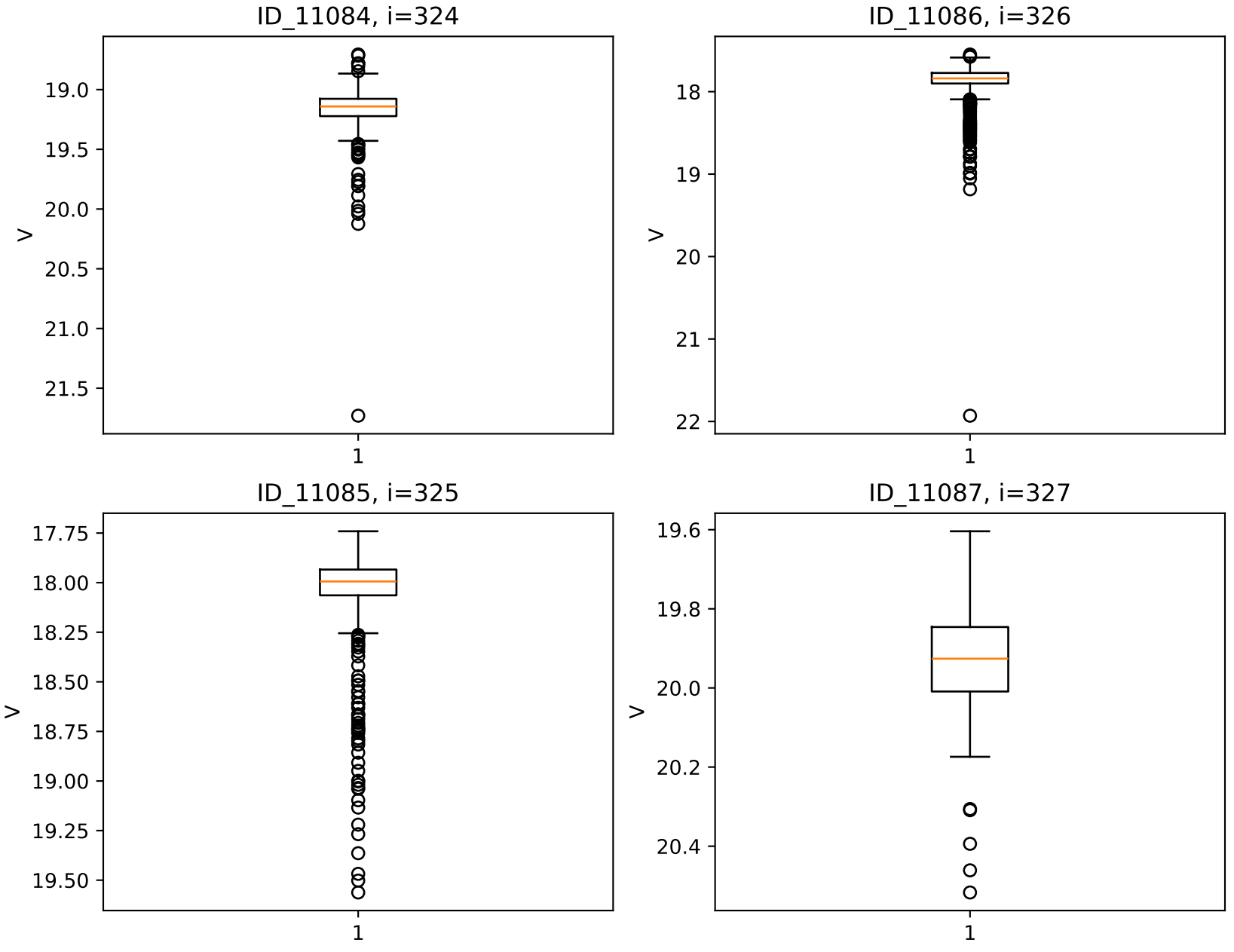
16.5
17.0
17.5
18.0
1


ID_11060, i=308
V
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_11062, i=310
V
20
21
22
23
24
1
ID_11061, i=309
V
19.2
19.4
19.6
19.8
20.0
20.2
20.4
1
ID_11063, i=311
V
19.7
19.8
19.9
20.0
20.1
20.2
20.3
20.4
1


ID_11065, i=312
V
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
1
ID_11067, i=314
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_11066, i=313
V
19.0
19.5
20.0
20.5
21.0
1
ID_11068, i=315
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1


ID_11069, i=316
V
18
19
20
21
22
23
24
1
ID_11072, i=318
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_11071, i=317
V
17.50
17.75
18.00
18.25
18.50
18.75
19.00
19.25
19.50
1
ID_11074, i=319
V
18.5
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1


ID_11077, i=320
V
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_11079, i=322
V
19.4
19.6
19.8
20.0
20.2
20.4
20.6
1
ID_11078, i=321
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
ID_11083, i=323
V
19.5
20.0
20.5
21.0
21.5
22.0
1


ID_11084, i=324
V
19.0
19.5
20.0
20.5
21.0
21.5
1
ID_11086, i=326
V
18
19
20
21
22
1
ID_11085, i=325
V
17.75
18.00
18.25
18.50
18.75
19.00
19.25
19.50
1
ID_11087, i=327
V
19.6
19.8
20.0
20.2
20.4
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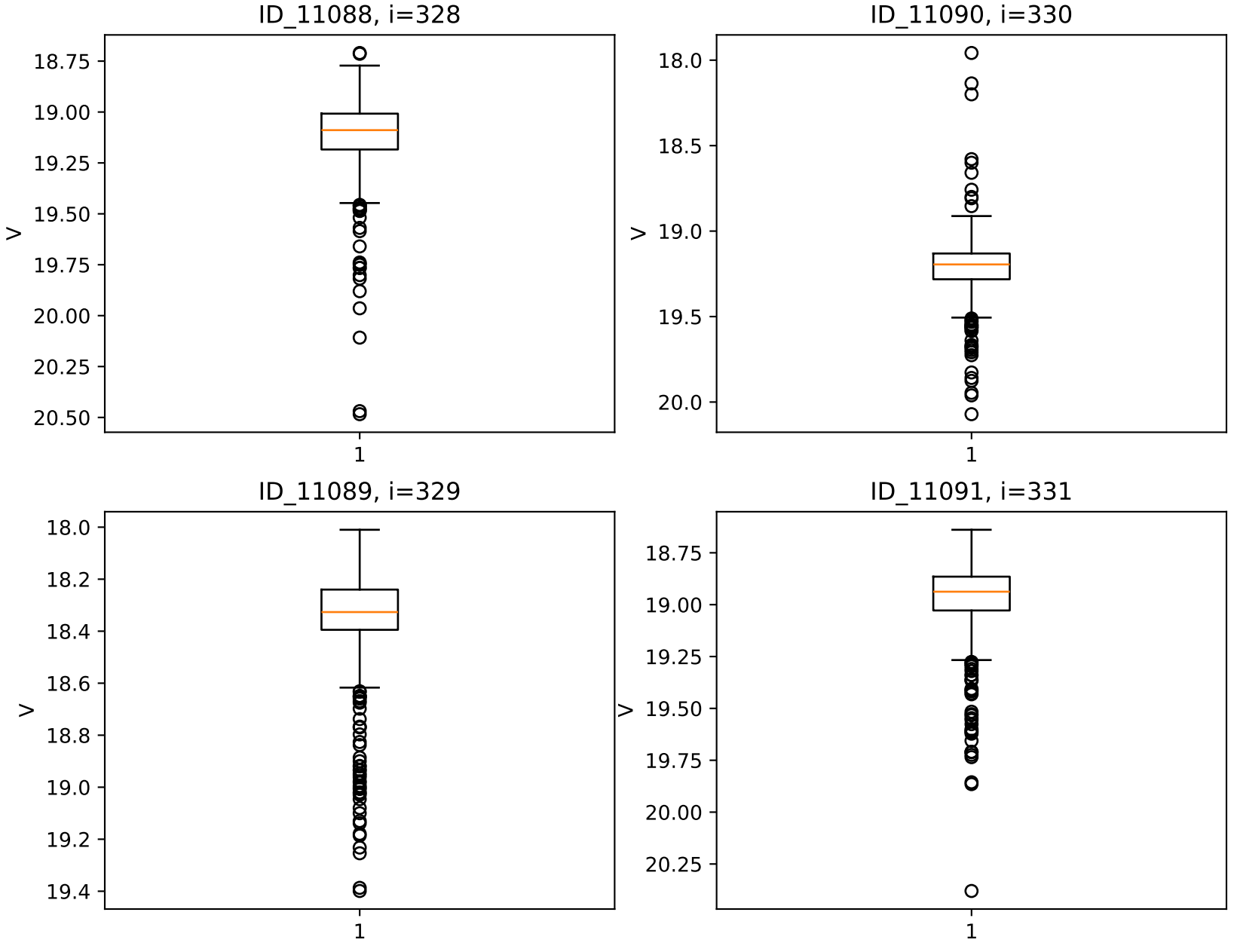
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ID_11089, i=329
ID_11091, i=331
V
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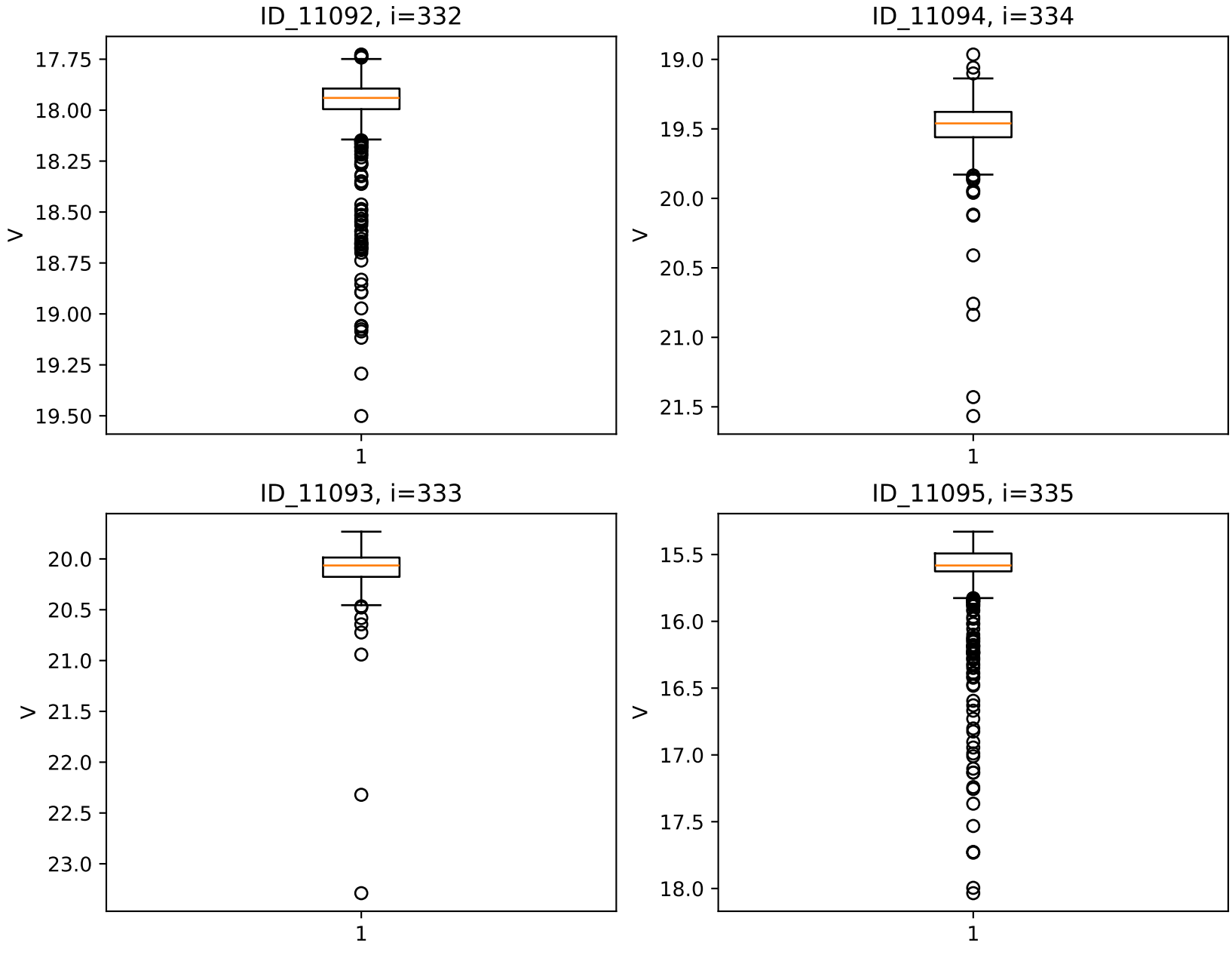
ID_11092, i=332
ID_11094, i=334
ID_11093, i=333
ID_11095, i=335
V
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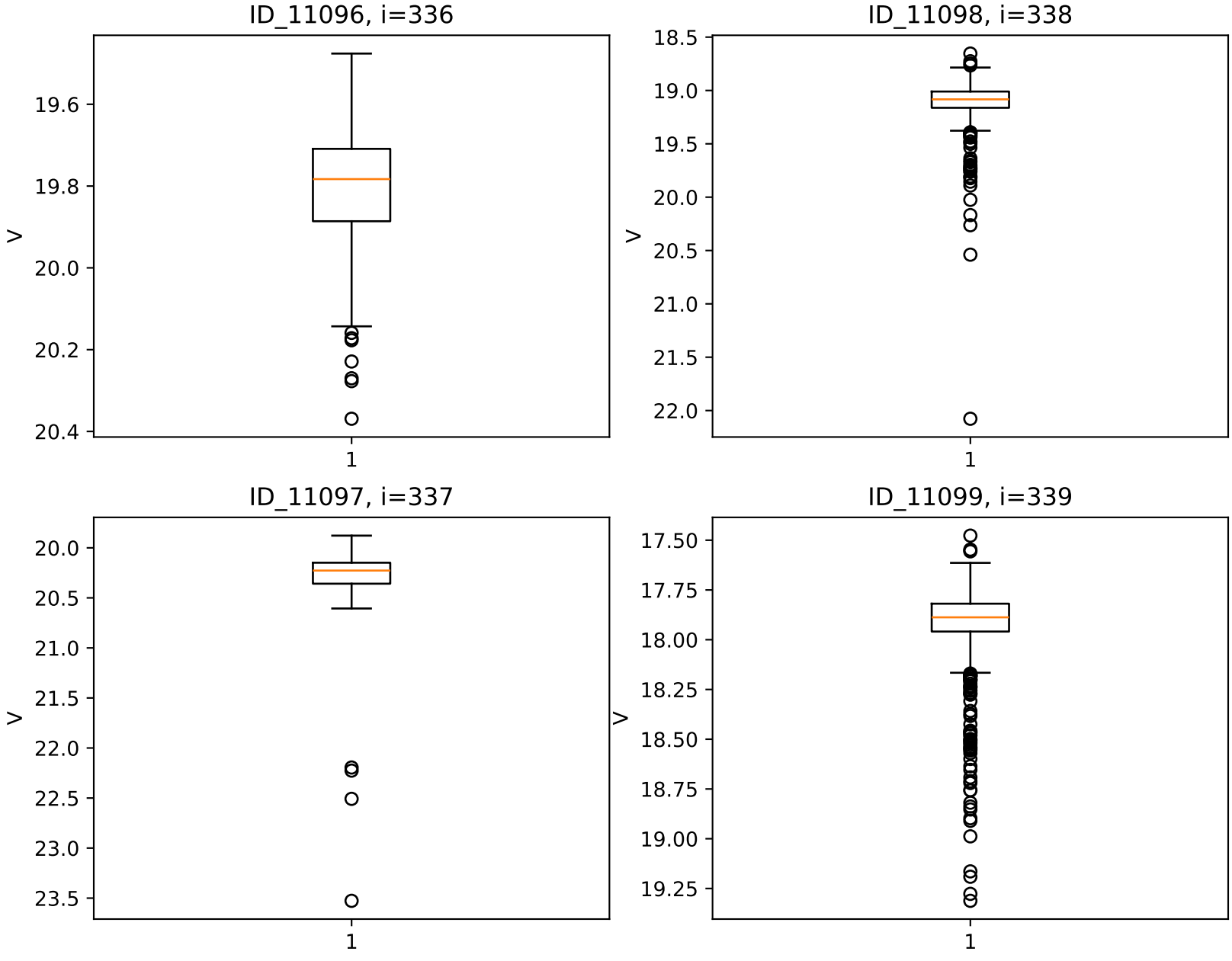
ID_11096, i=336
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ID_11098, i=338
V
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19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_11097, i=337
V
20.0
20.5
21.0
21.5
22.0
22.5
23.0
23.5
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18.50
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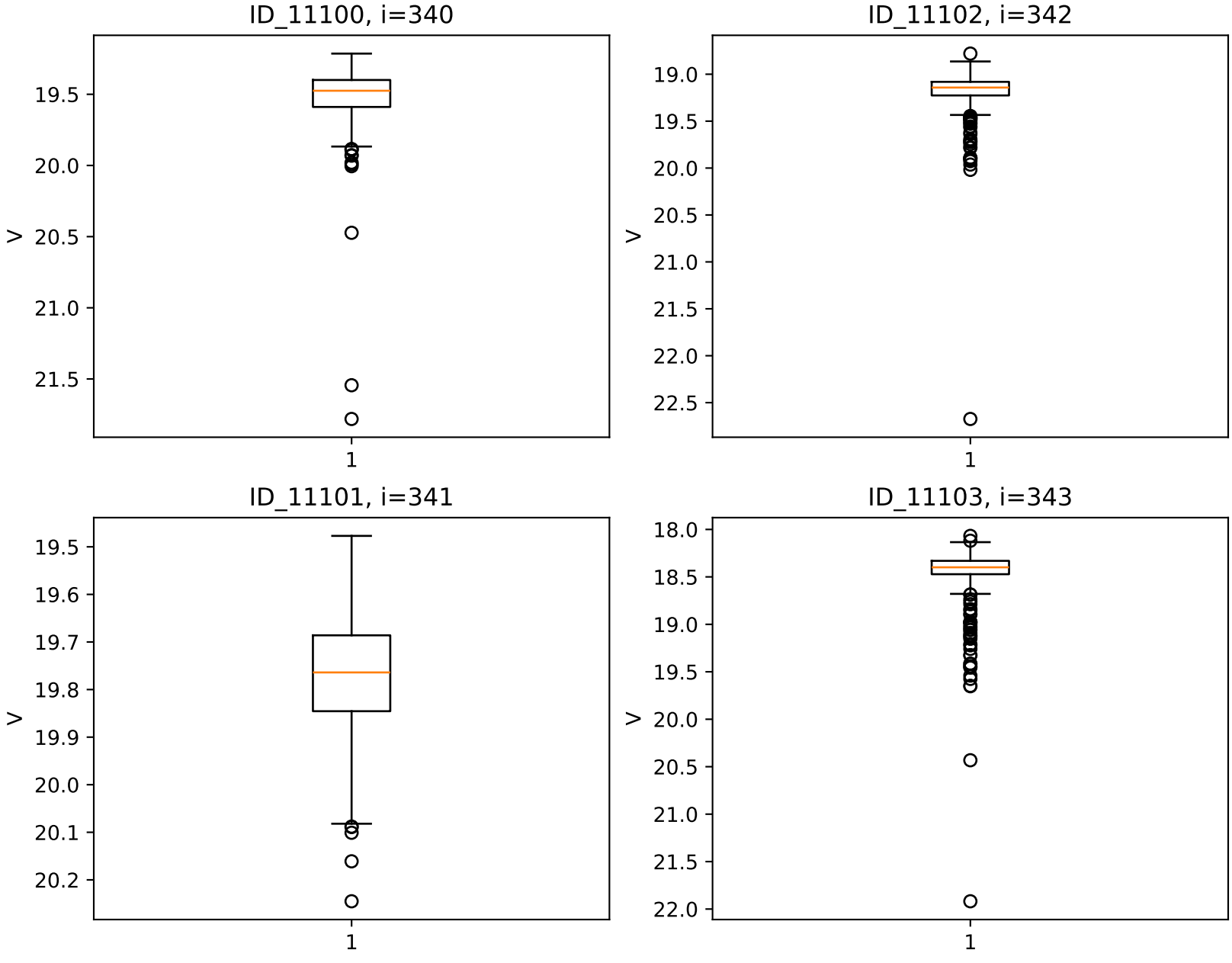
19.00
19.25
1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ID_11101, i=341
ID_11103, i=343
V
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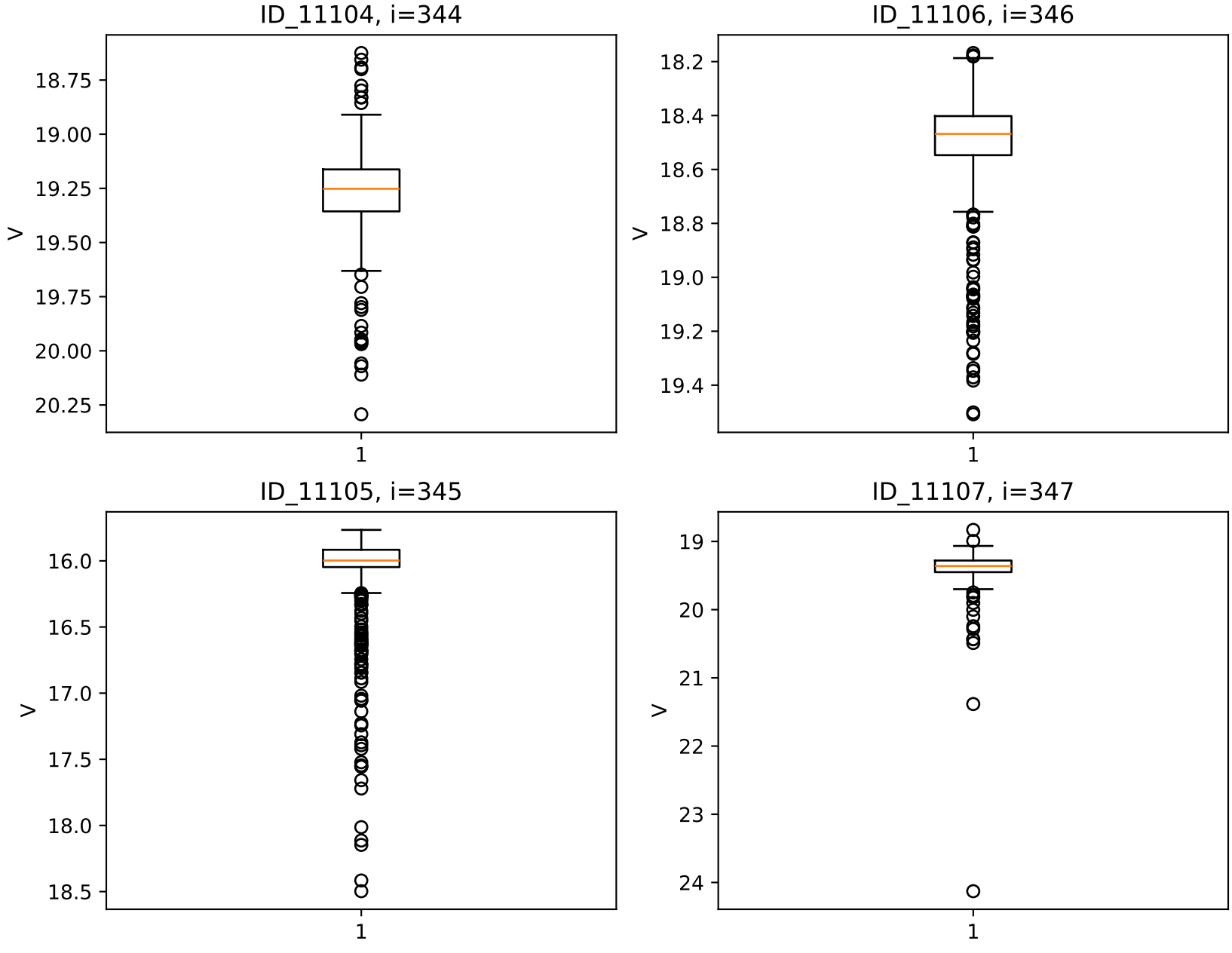
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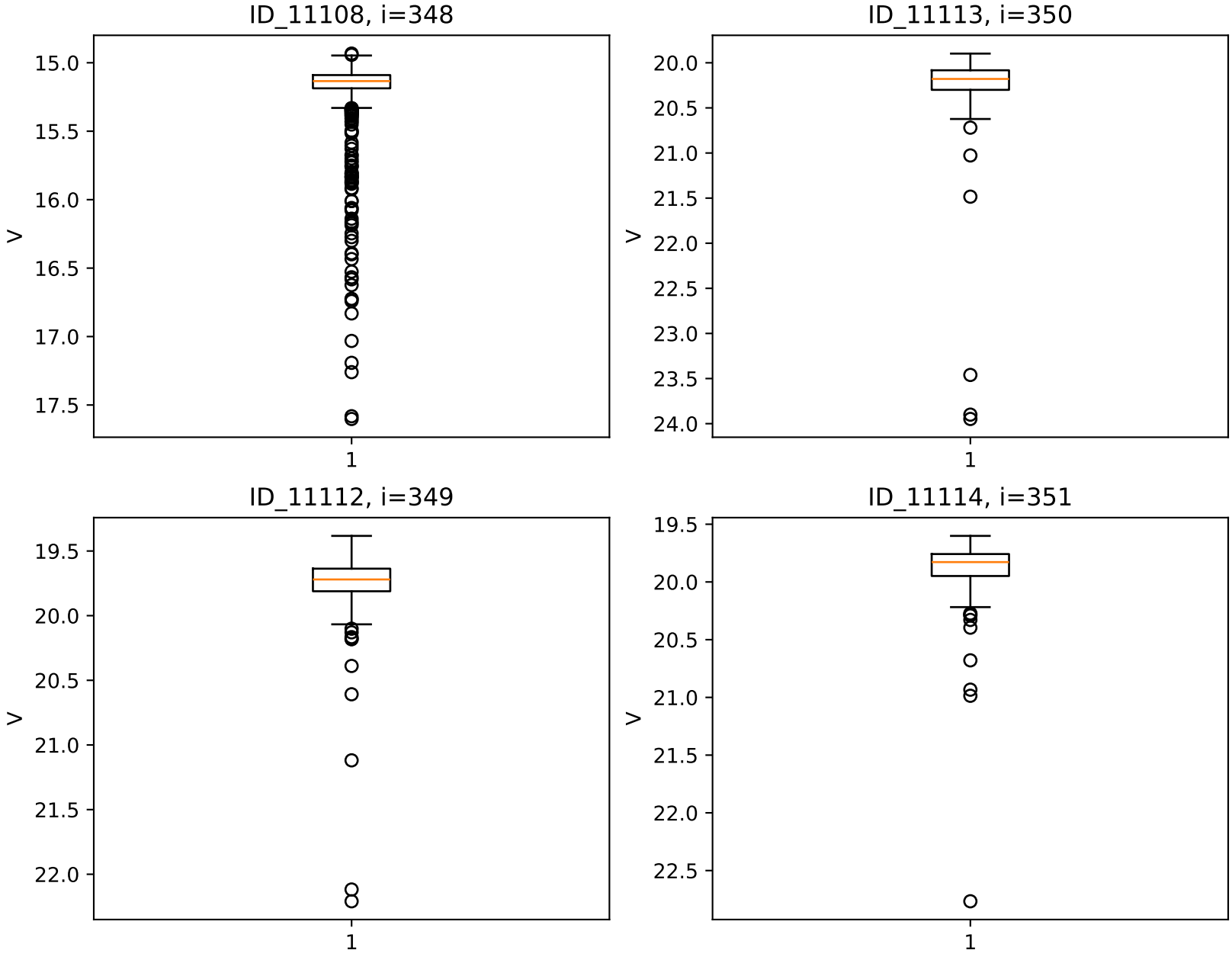
19.75
20.00
20.25
1
ID_11106, i=346
V
18.2
18.4
18.6
18.8
19.0
19.2
19.4
1
ID_11105, i=345
V
16.0
16.5
17.0
17.5
18.0
18.5
1
ID_11107, i=347
V
19
20
21
22
23
24
1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ID_11113, i=350
ID_11112, i=349
ID_11114, i=351
V
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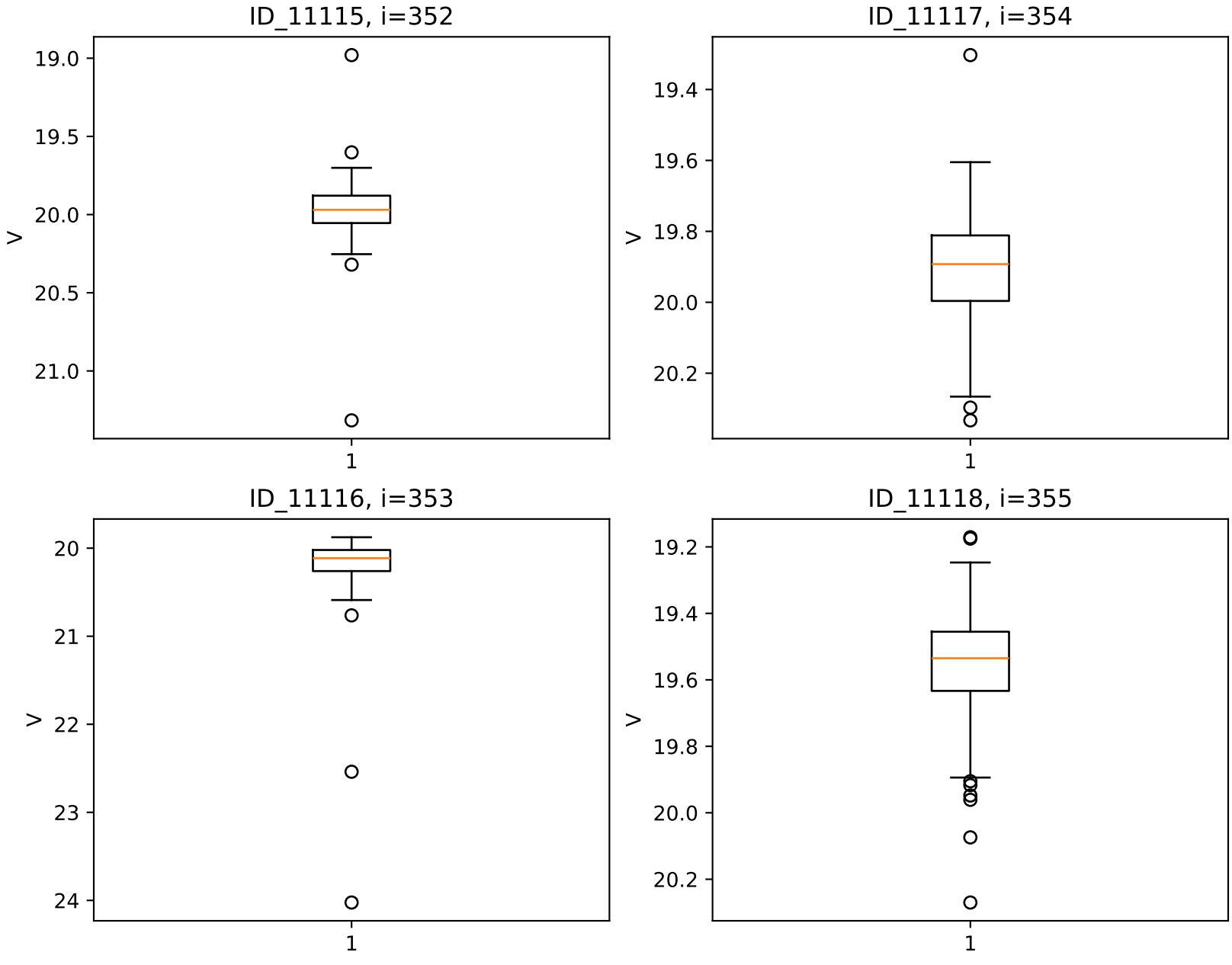
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19.5
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21.0
V
1
ID_11117, i=354
19.4
19.6
19.8
20.0
20.2
V
1
ID_11116, i=353
20
21
22
23
24
V
1
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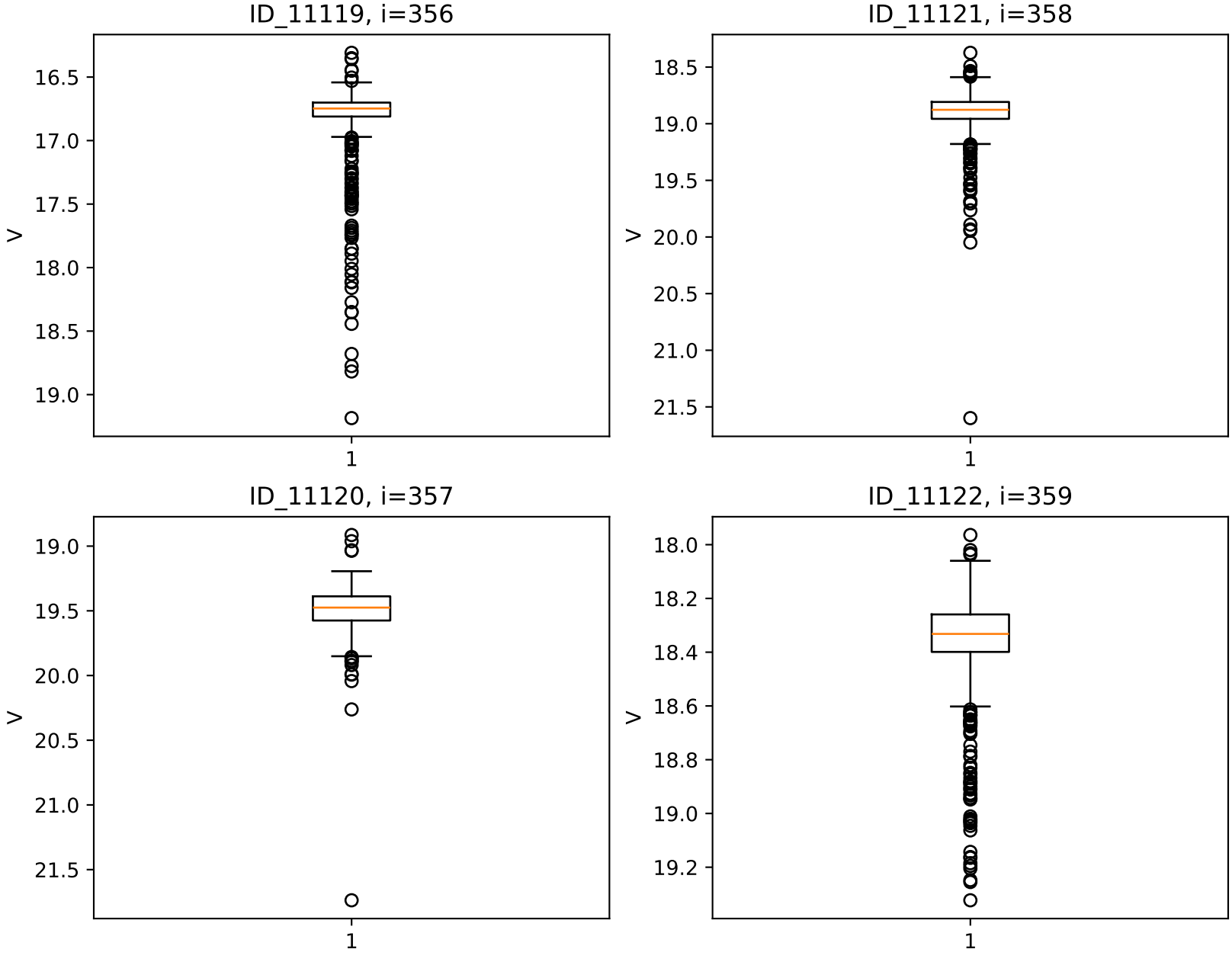
19.2
19.4
19.6
19.8
20.0
20.2
V
1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ID_11121, i=358
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19.5
20.0
20.5
21.0
21.5
1
ID_11120, i=357
V
19.0
19.5
20.0
20.5
21.0
21.5
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ID_11122, i=359
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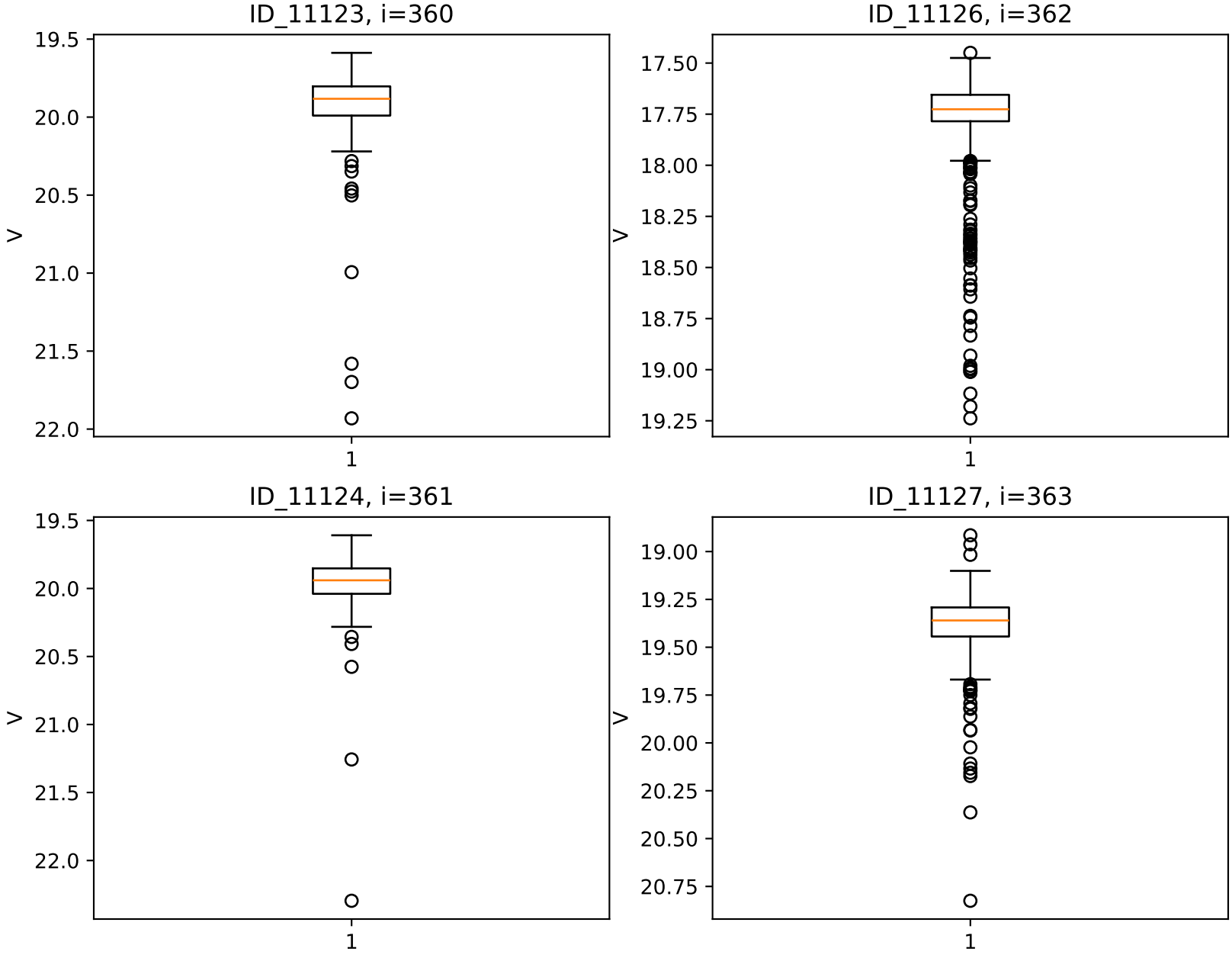
18.2
18.4
18.6
18.8
19.0
19.2
1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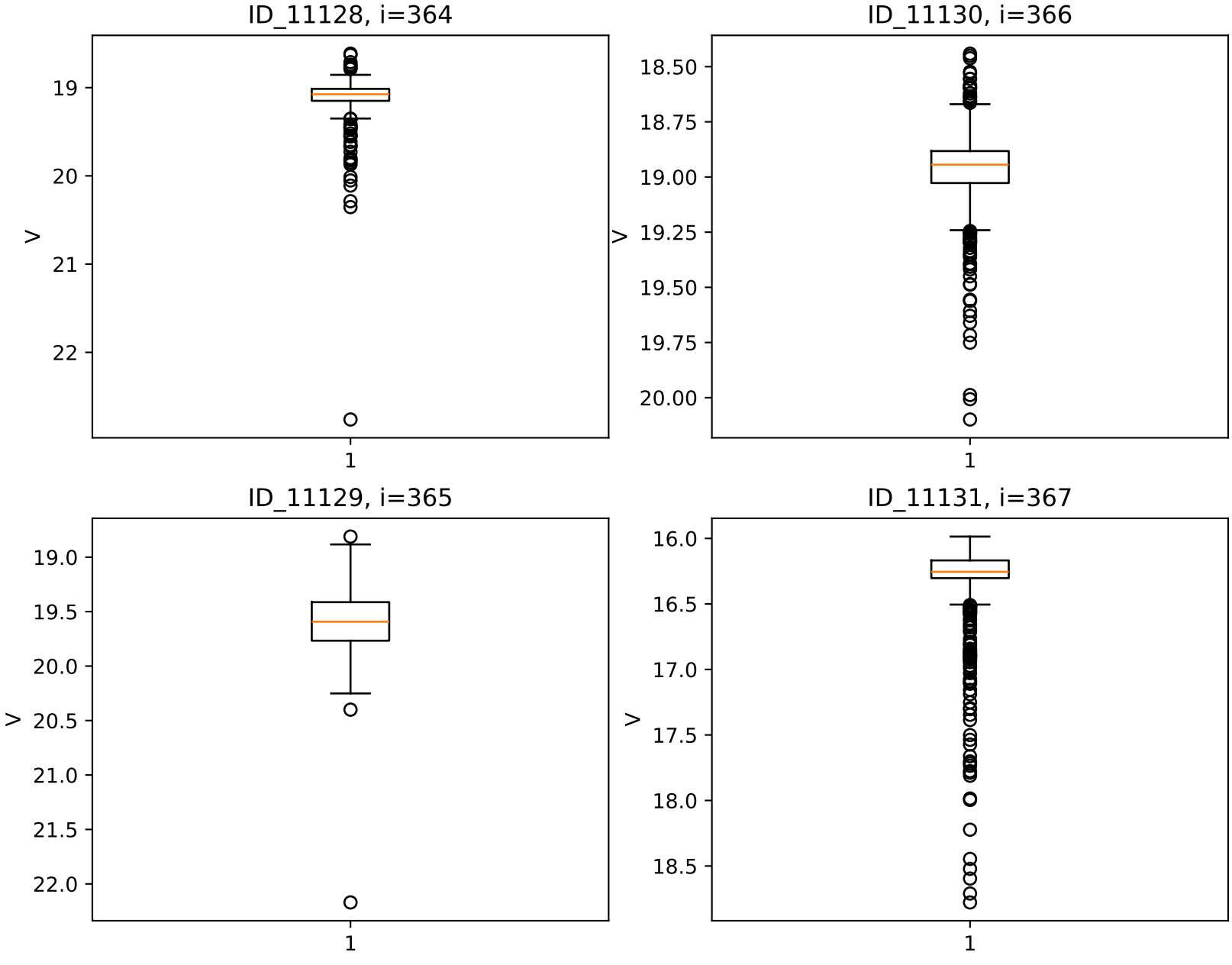
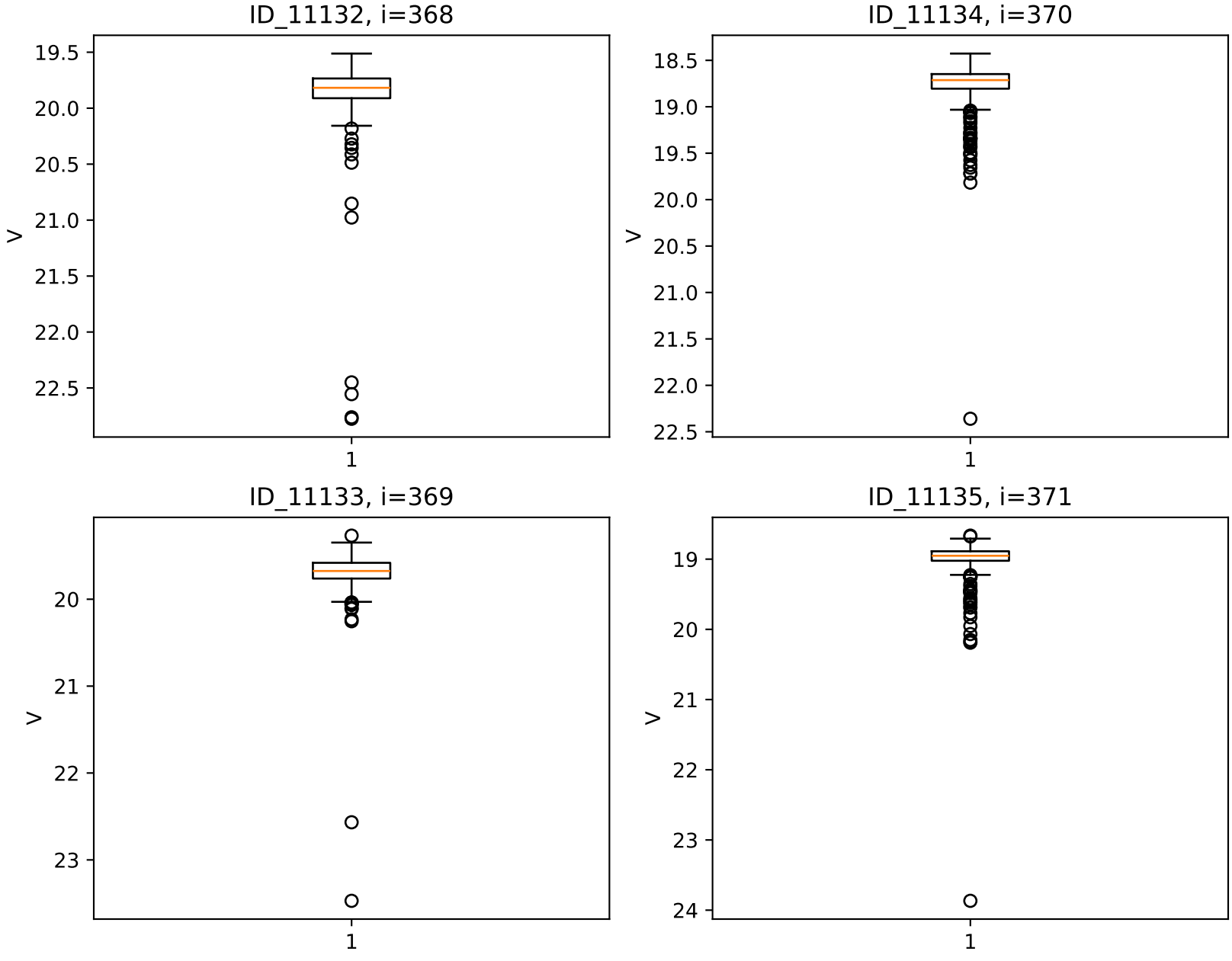
ID_11126, i=362
ID_11124, i=361
ID_11127, i=363
V
1


ID_11128, i=364
V
19
20
21
22
1
ID_11130, i=366
V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
ID_11129, i=365
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_11131, i=367
V
16.0
16.5
17.0
17.5
18.0
18.5
1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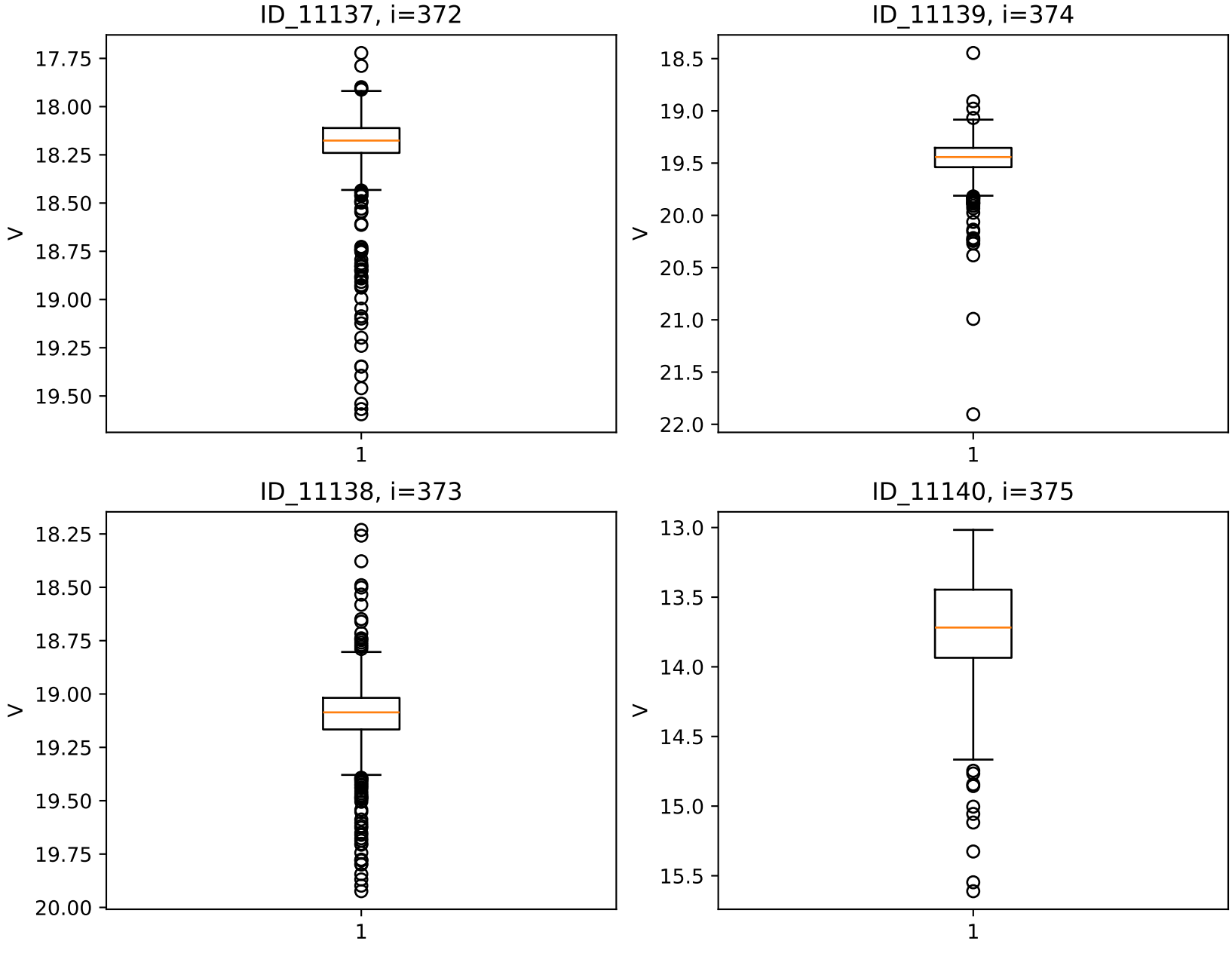
ID_11134, i=370
ID_11133, i=369
ID_11135, i=371
V
1


ID_11137, i=372
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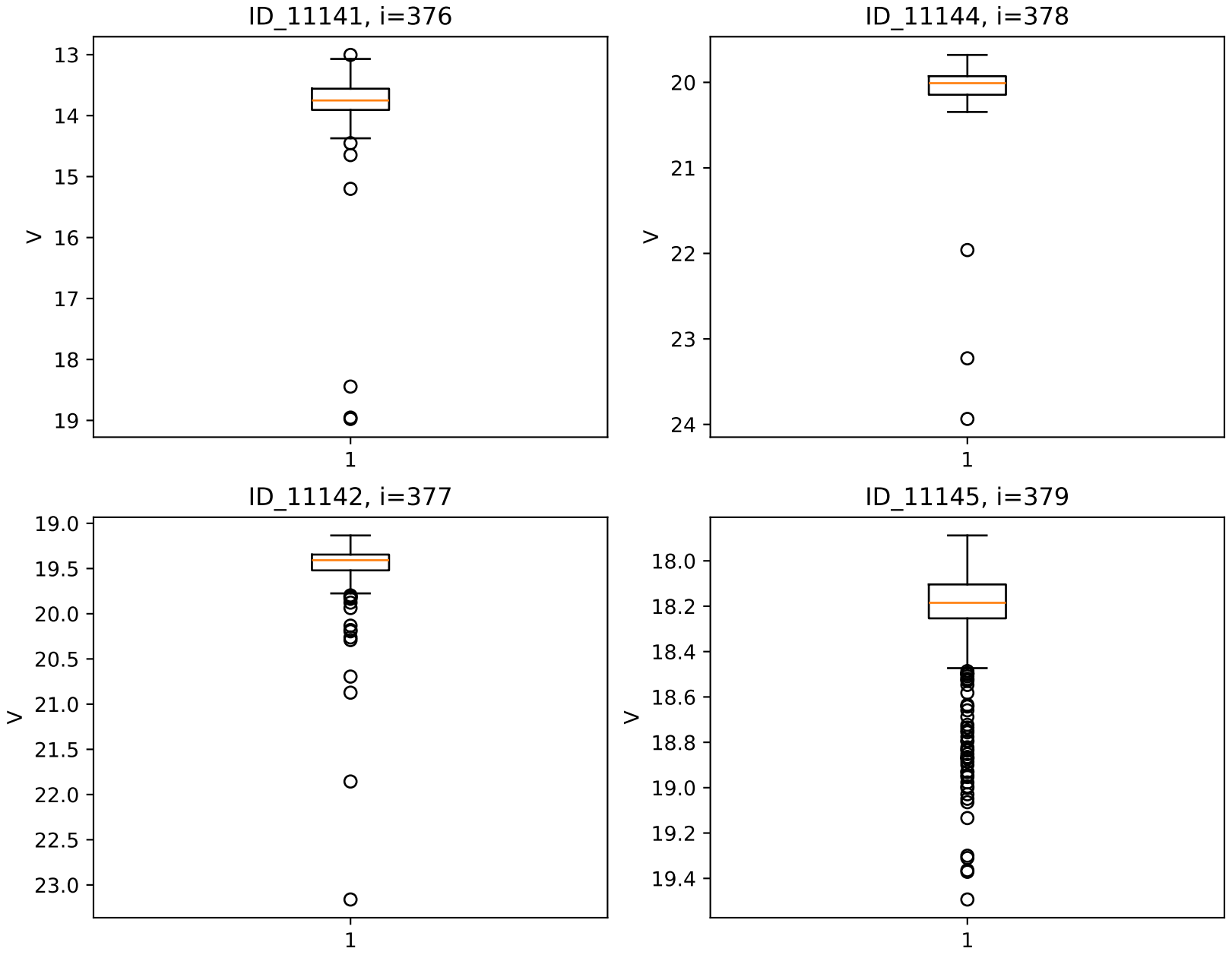
18.25
18.50
18.75
19.00
19.25
19.50
1
ID_11139, i=374
V
18.5
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_11138, i=373
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
ID_11140, i=375
V
13.0
13.5
14.0
14.5
15.0
15.5
1


ID_11141, i=376
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13
14
15
16
17
18
19
1
ID_11144, i=378
V
20
21
22
23
24
1
ID_11142, i=377
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
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18.8
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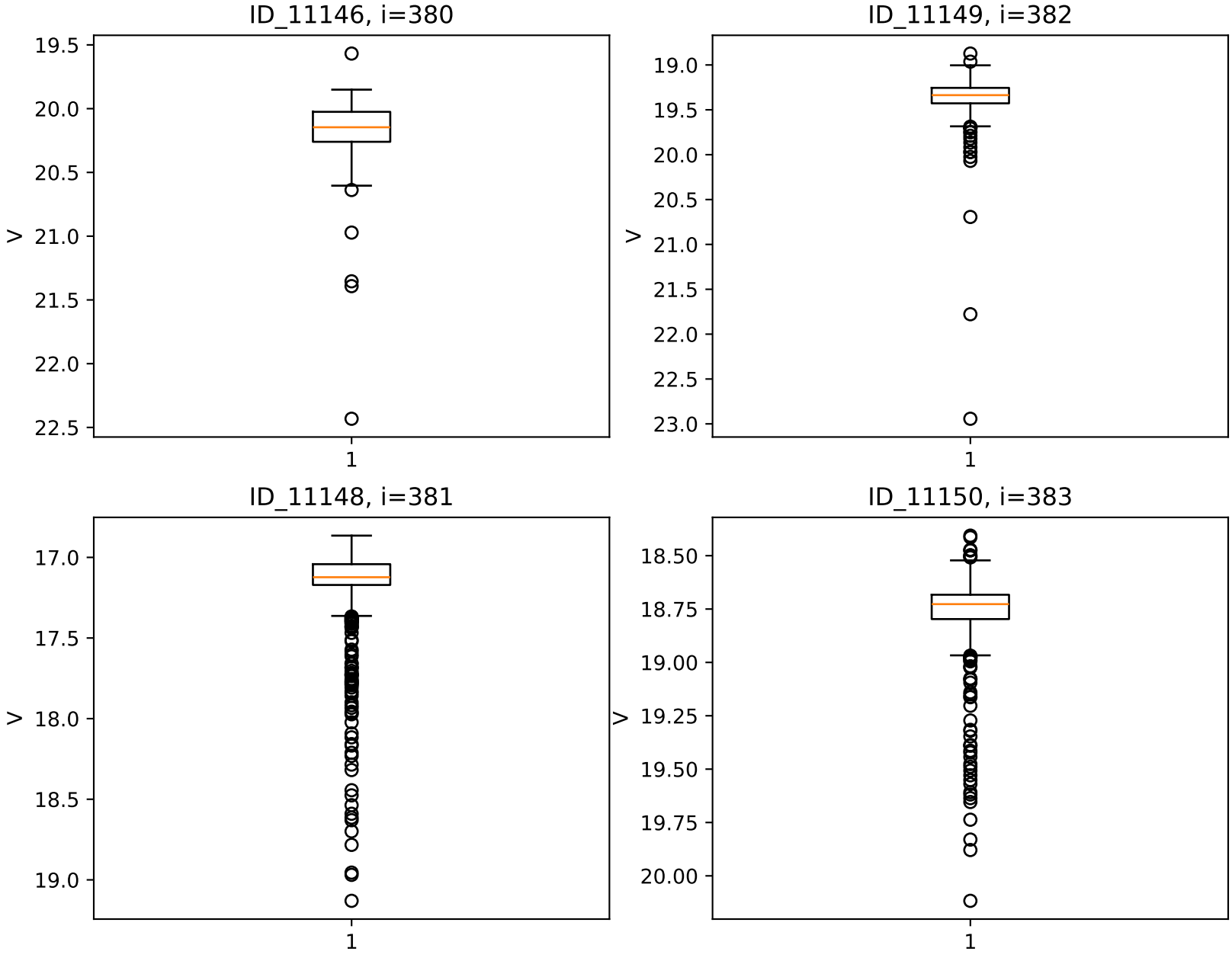
19.2
19.4
1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ID_11148, i=381
ID_11150, i=383
V
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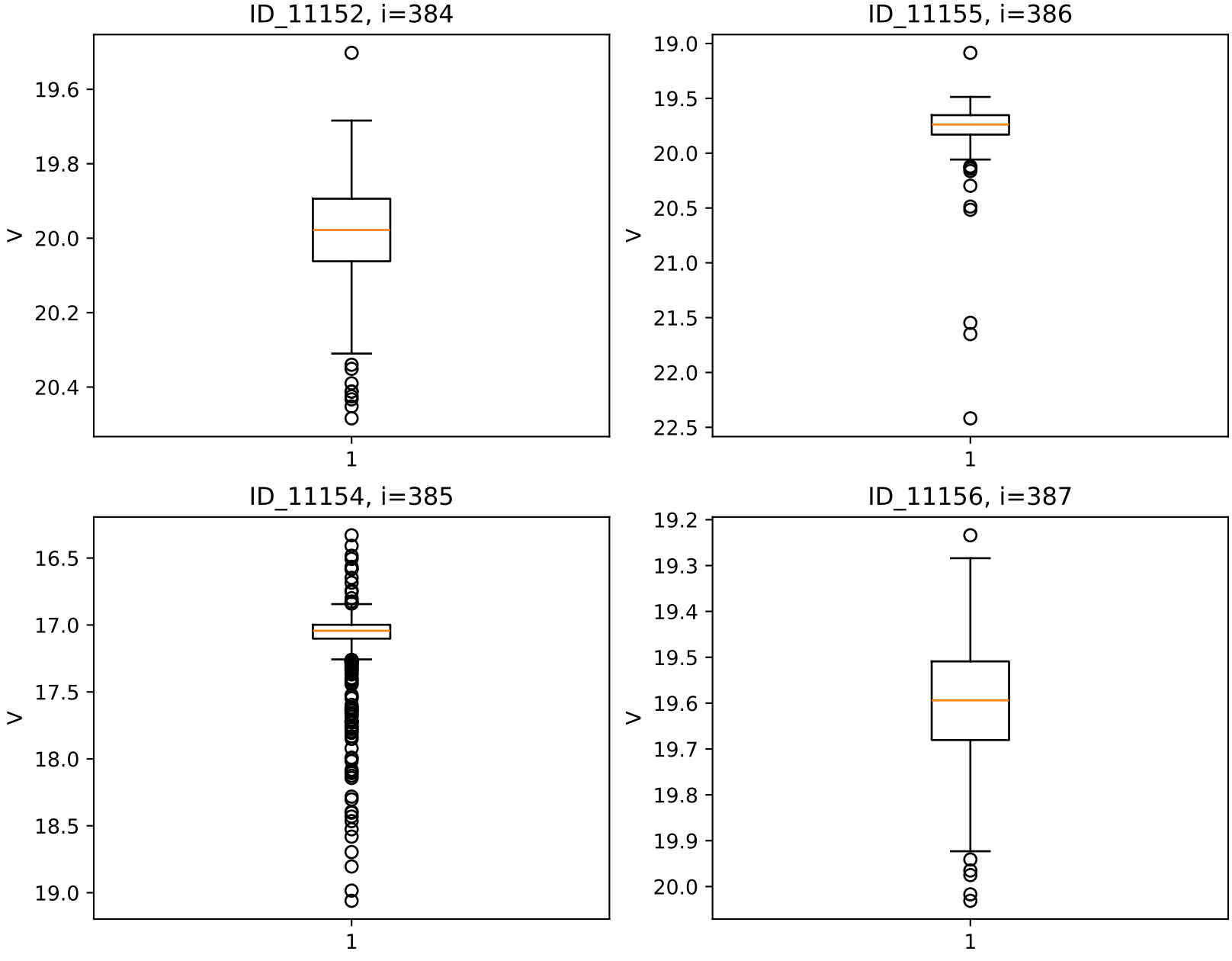
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19.8
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20.2
20.4
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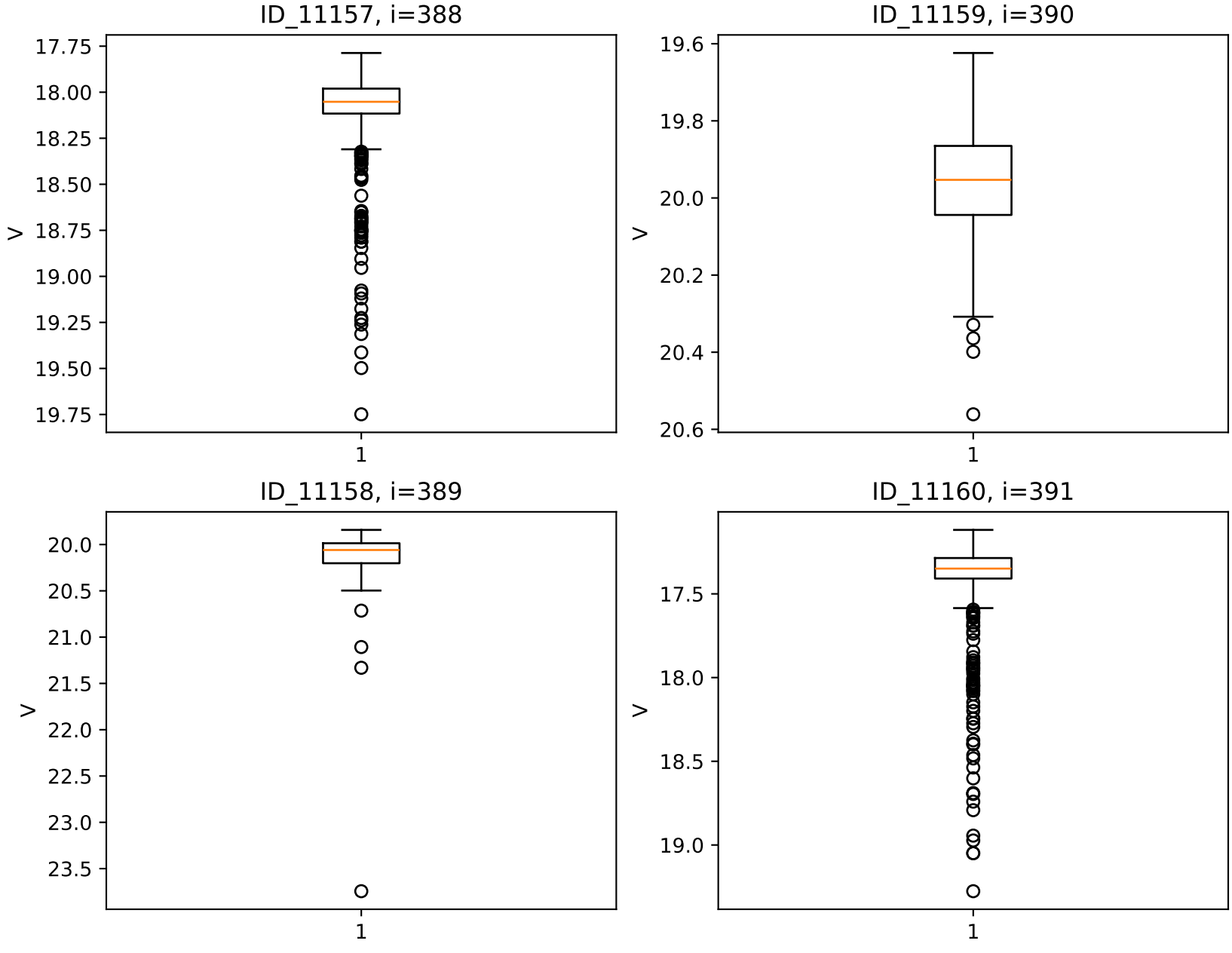
ID_11155, i=386
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_11154, i=385
V
16.5
17.0
17.5
18.0
18.5
19.0
1
ID_11156, i=387
V
19.2
19.3
19.4
19.5
19.6
19.7
19.8
19.9
20.0
1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19.00
19.25
19.50
19.75
V
1
ID_11159, i=390
19.6
19.8
20.0
20.2
20.4
20.6
V
1
ID_11158, i=389
20.0
20.5
21.0
21.5
22.0
22.5
23.0
23.5
V
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ID_11160, i=391
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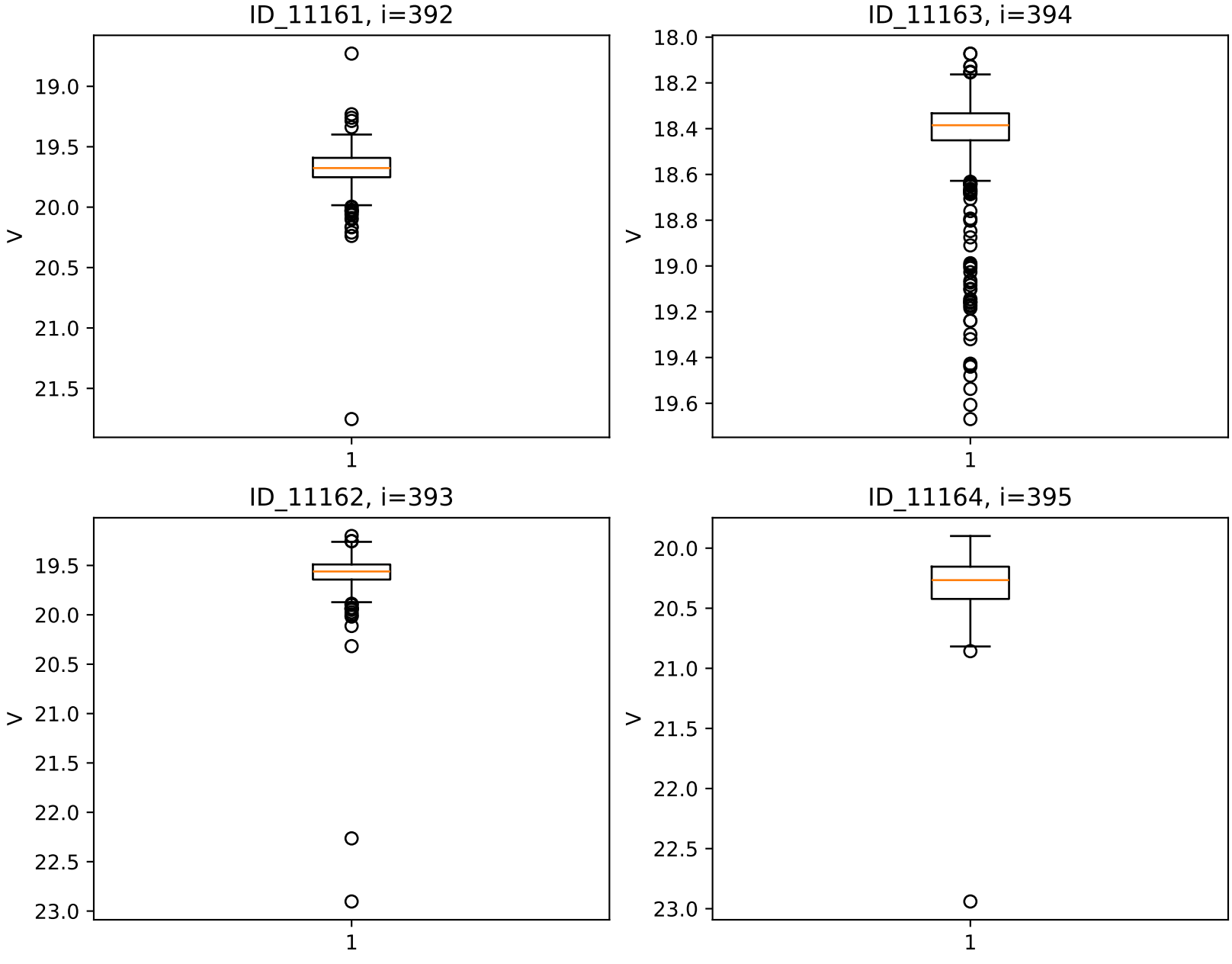
18.5
19.0
V
1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20.0
20.5
21.0
21.5
1
ID_11163, i=394
V
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1
ID_11162, i=393
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_11164, i=395
V
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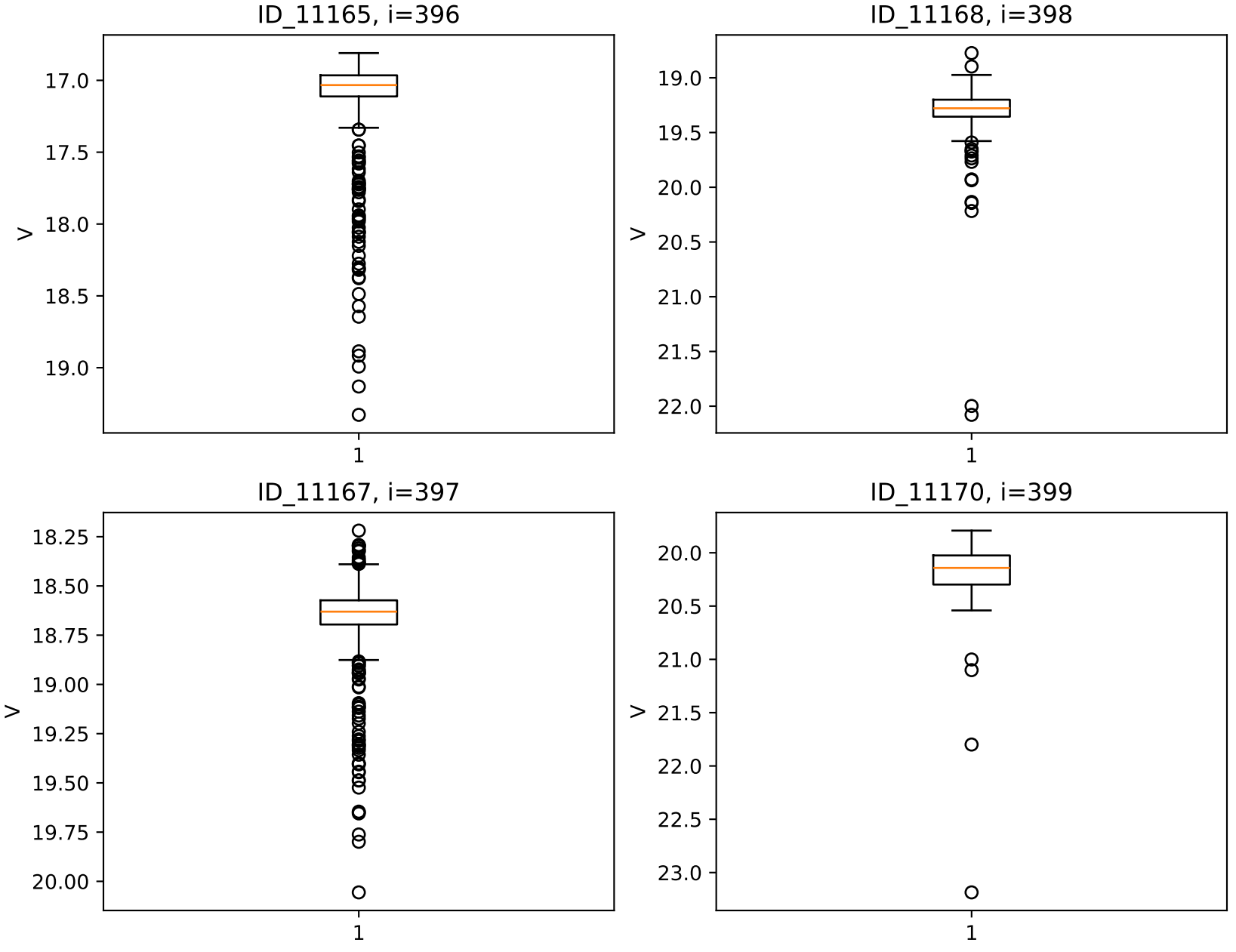
21.0
21.5
22.0
22.5
23.0
1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ID_11168, i=398
ID_11167, i=397
ID_11170, i=399
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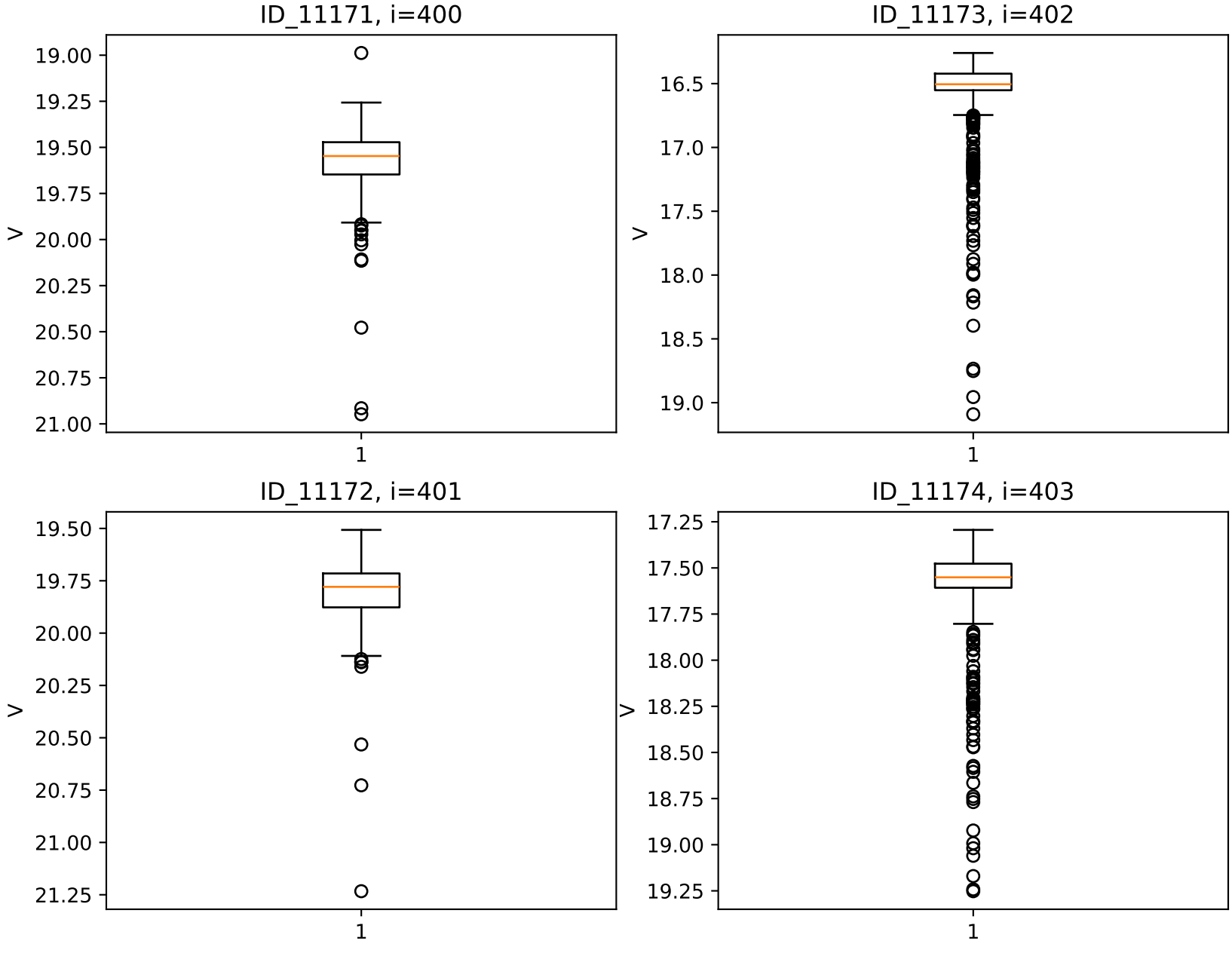
ID_11171, i=400
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19.25
19.50
19.75
20.00
20.25
20.50
20.75
21.00
1
ID_11173, i=402
V
16.5
17.0
17.5
18.0
18.5
19.0
1
ID_11172, i=401
V
19.50
19.75
20.00
20.25
20.50
20.75
21.00
21.25
1
ID_11174, i=403
V
17.25
17.50
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18.75
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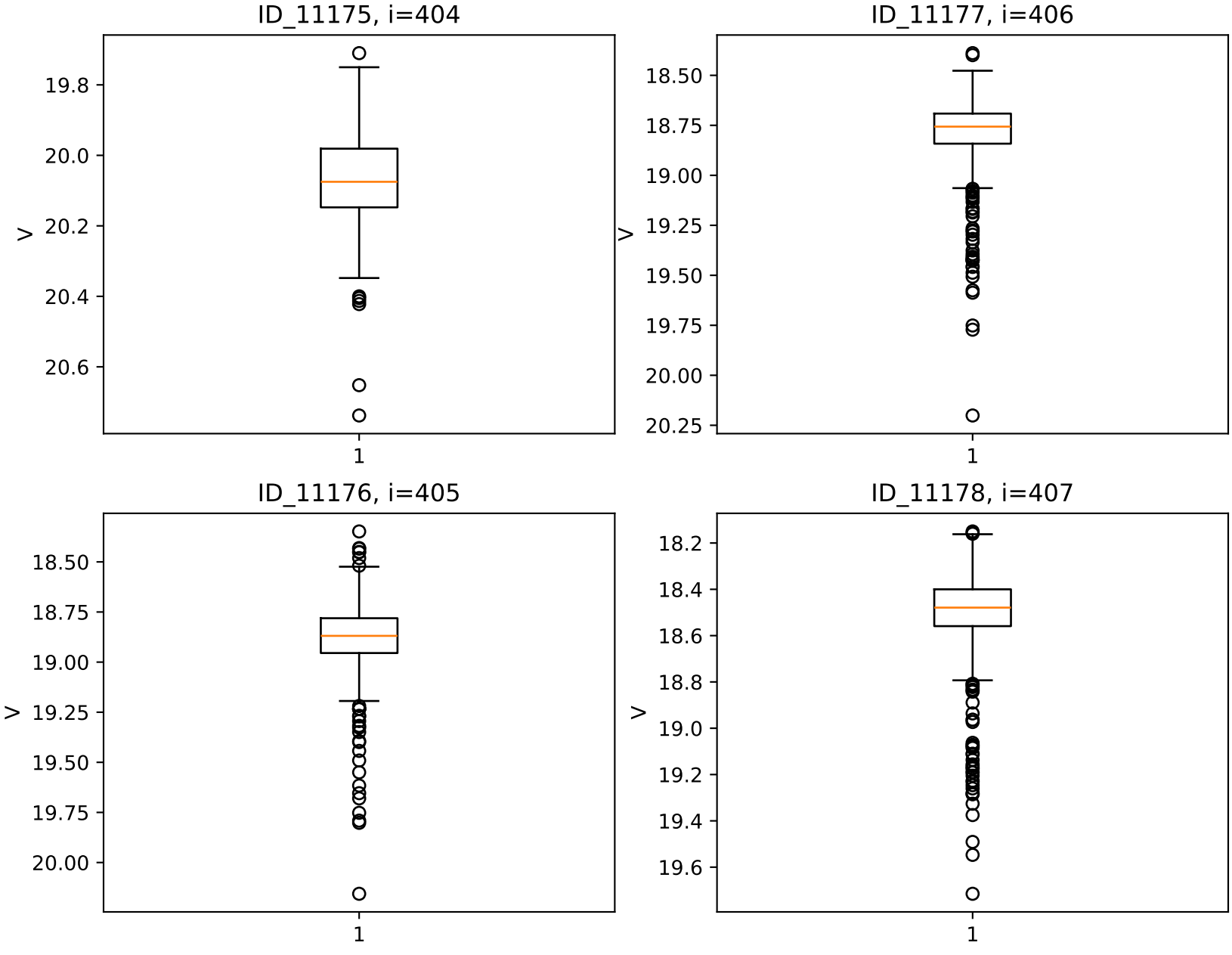
19.25
1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20.4
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1
ID_11177, i=406
V
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19.00
19.25
19.50
19.75
20.00
20.25
1
ID_11176, i=405
V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
ID_11178, i=407
V
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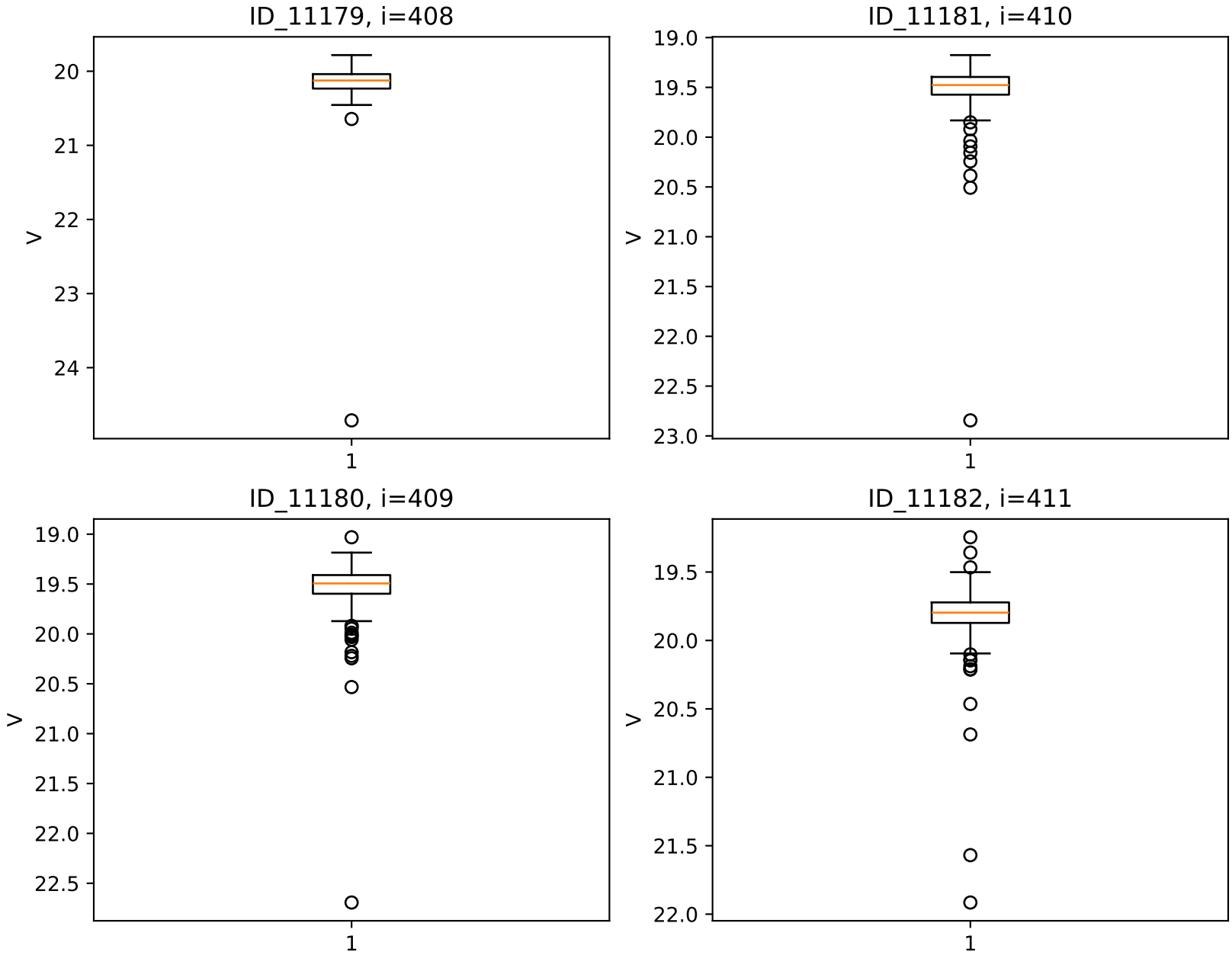
19.2
19.4
19.6
1


ID_11179, i=408
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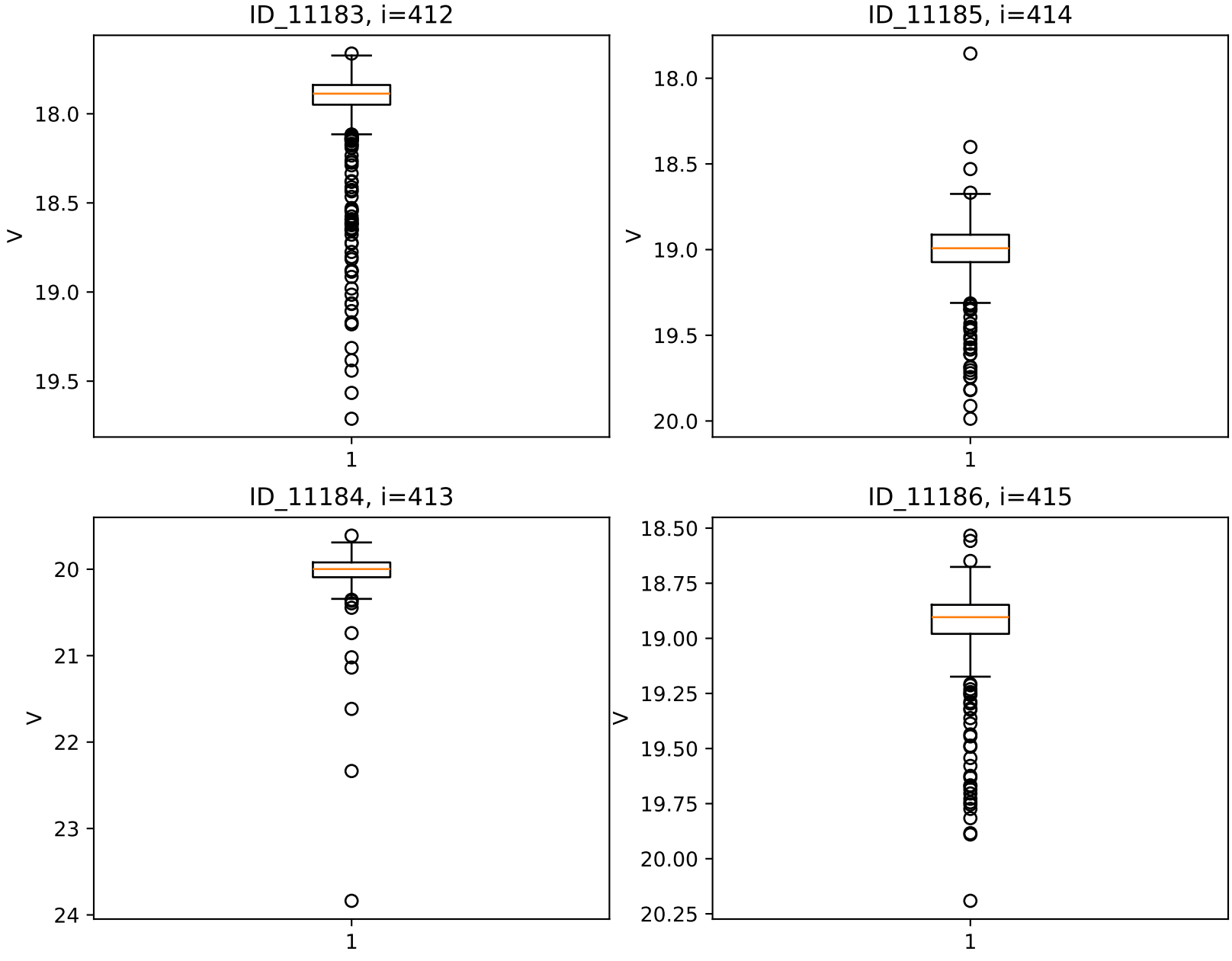
ID_11181, i=410
V
1
ID_11180, i=409
V
1
ID_11182, i=411
V
1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ID_11185, i=414
ID_11184, i=413
ID_11186, i=415
V
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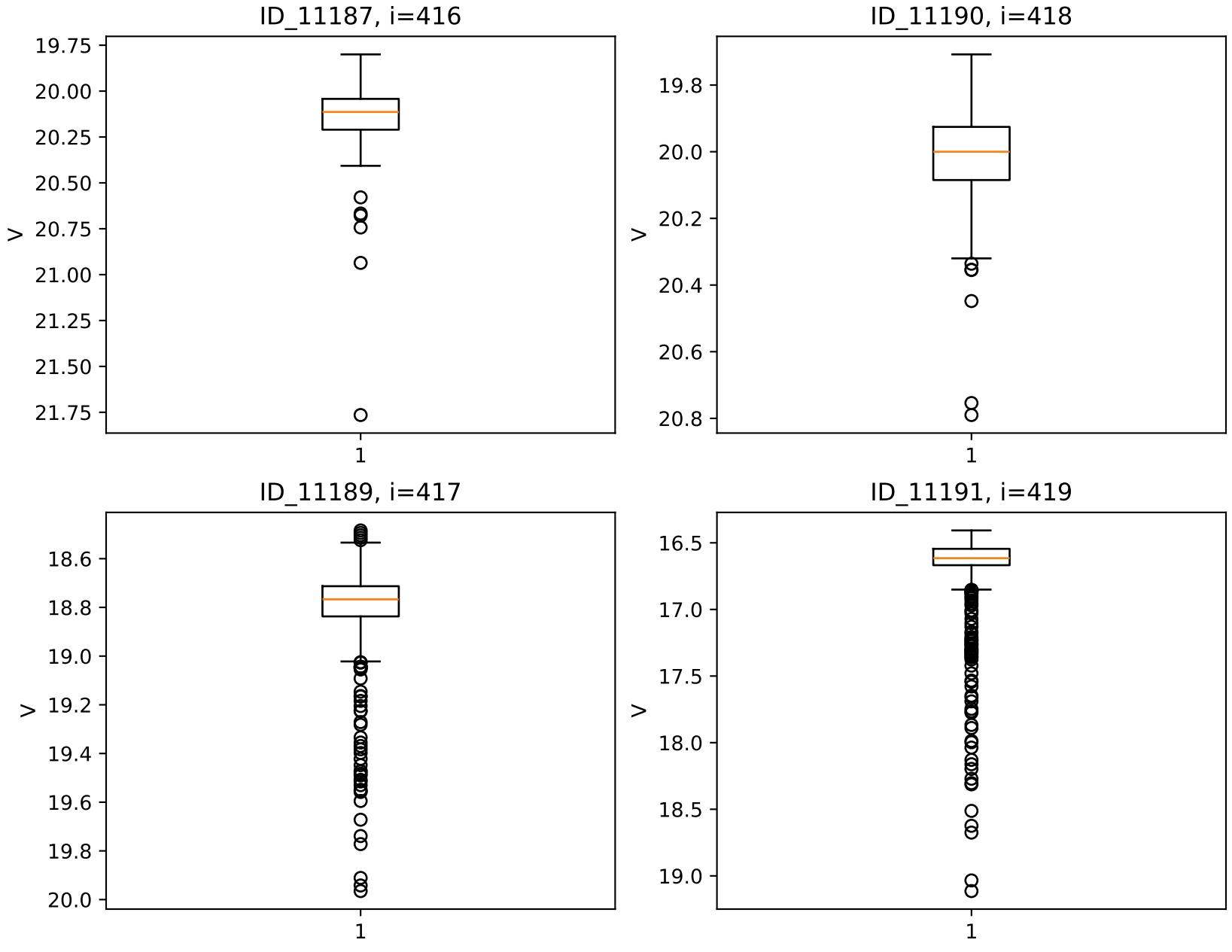
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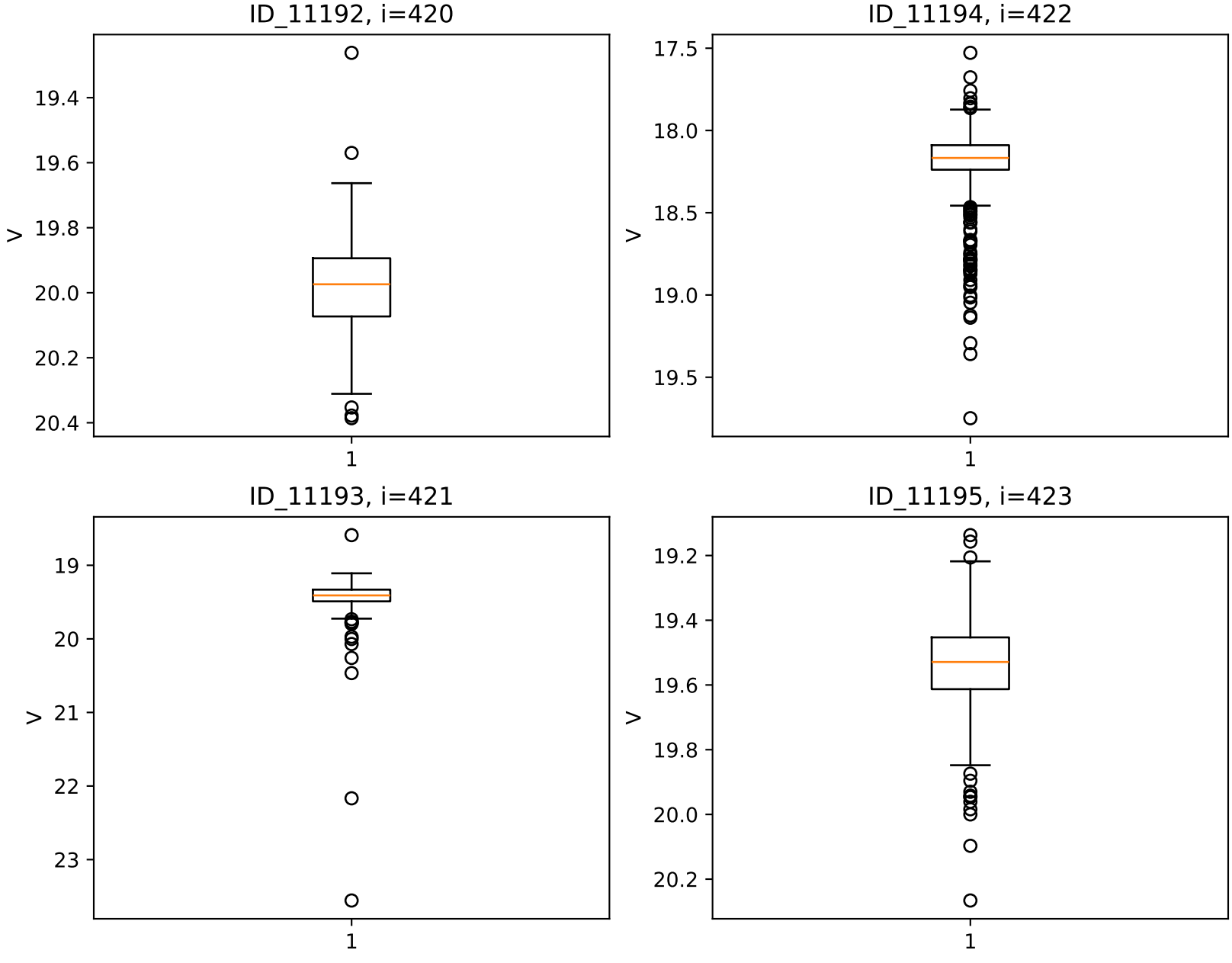
20.75
21.00
21.25
21.50
21.75
V
1
ID_11190, i=418
19.8
20.0
20.2
20.4
20.6
20.8
V
1
ID_11189, i=417
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
V
1
ID_11191, i=419
16.5
17.0
17.5
18.0
18.5
19.0
V
1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V
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19.8
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20.4
1
ID_11194, i=422
V
17.5
18.0
18.5
19.0
19.5
1
ID_11193, i=421
V
19
20
21
22
23
1
ID_11195, i=423
V
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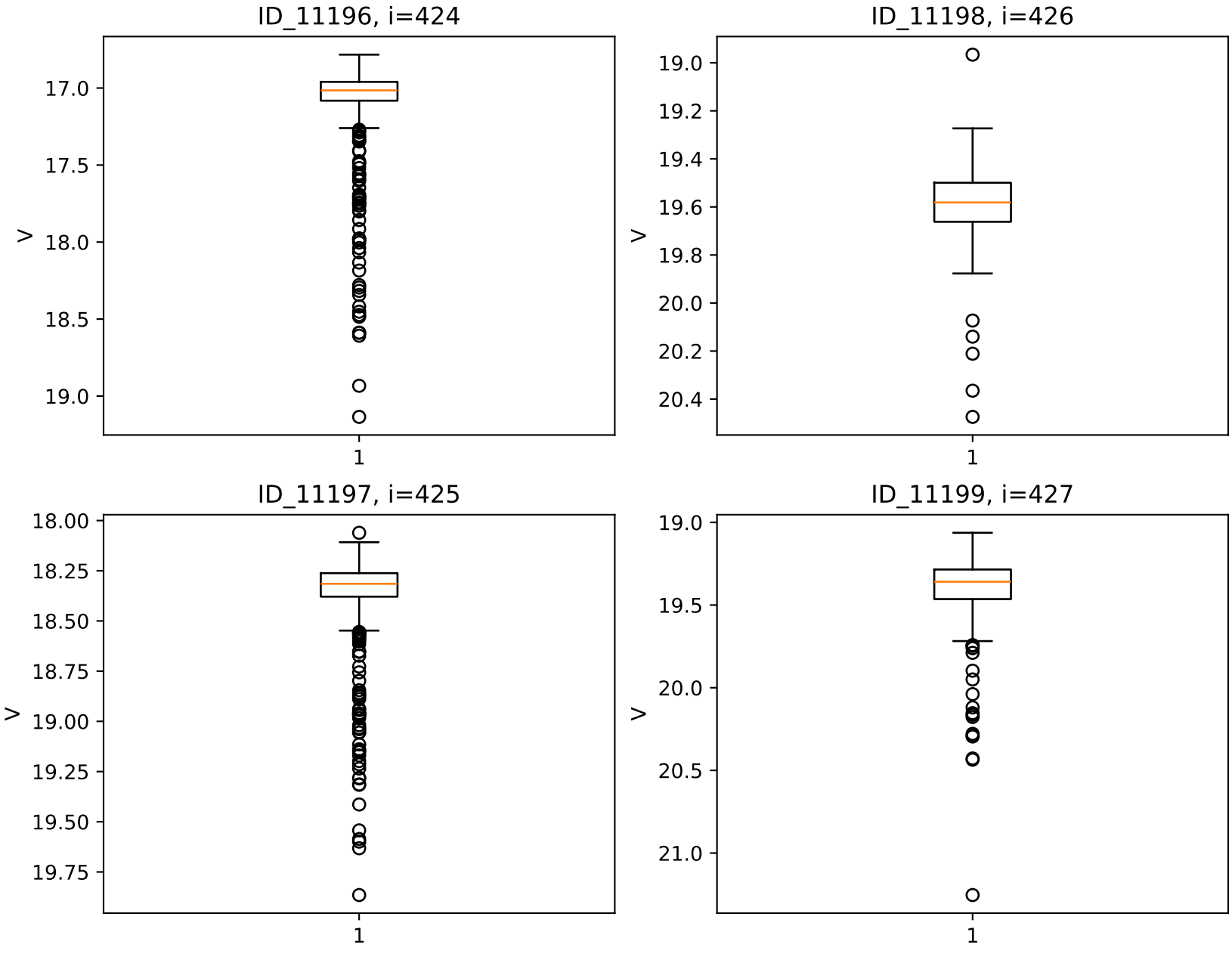
19.6
19.8
20.0
20.2
1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18.0
18.5
19.0
1
ID_11198, i=426
V
19.0
19.2
19.4
19.6
19.8
20.0
20.2
20.4
1
ID_11197, i=425
V
18.00
18.25
18.50
18.75
19.00
19.25
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19.75
1
ID_11199, i=427
V
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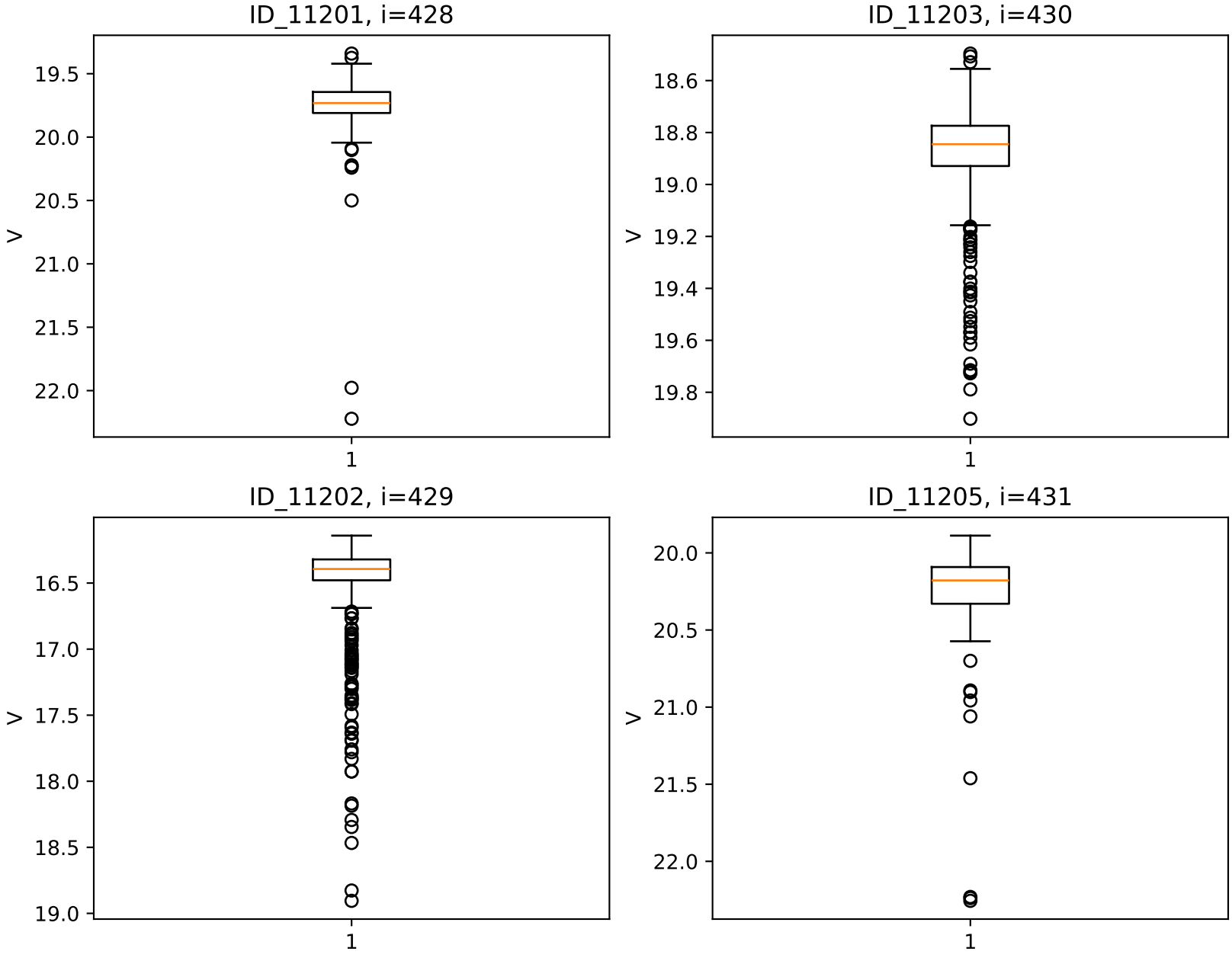
19.5
20.0
20.5
21.0
1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21.0
21.5
22.0
1
ID_11203, i=430
V
18.6
18.8
19.0
19.2
19.4
19.6
19.8
1
ID_11202, i=429
V
16.5
17.0
17.5
18.0
18.5
19.0
1
ID_11205, i=431
V
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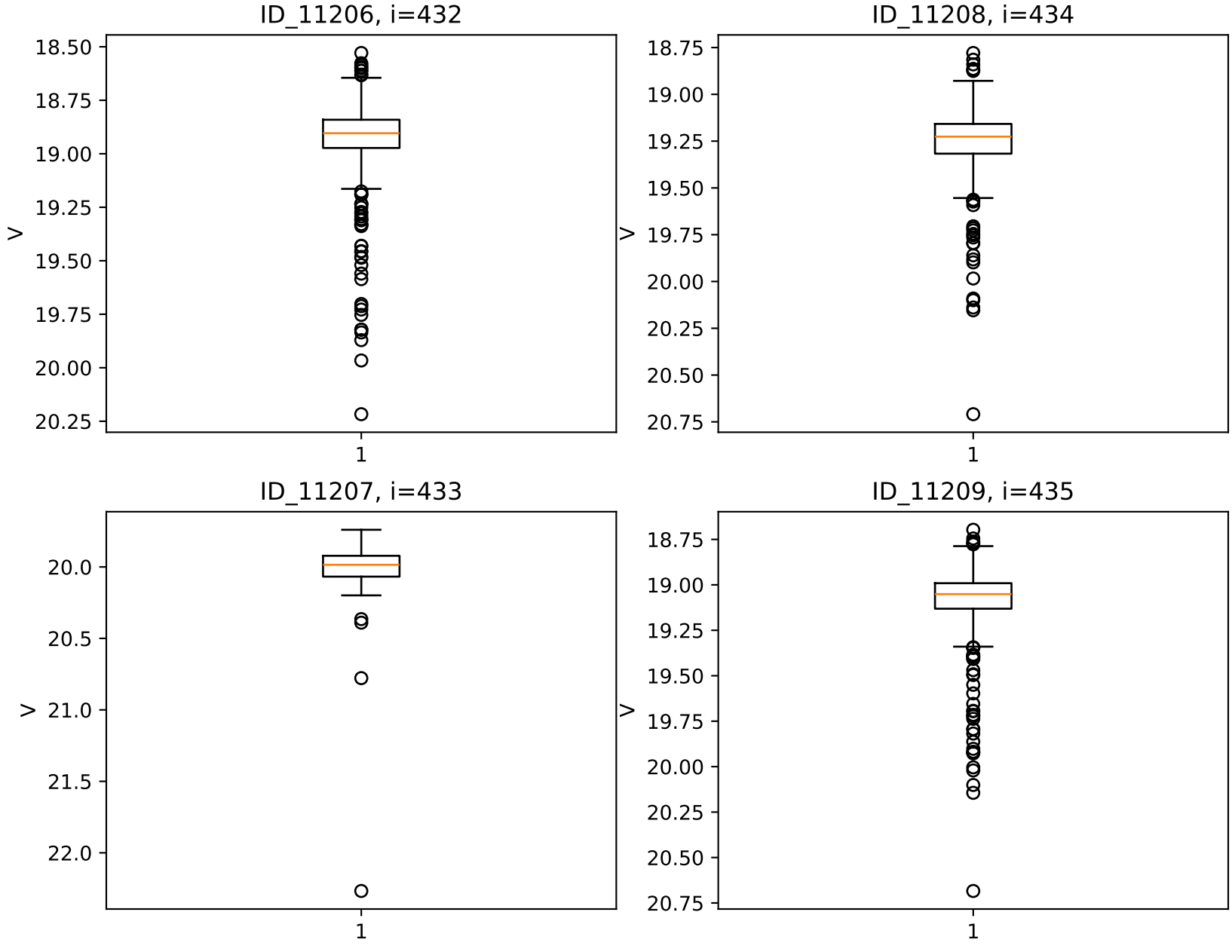
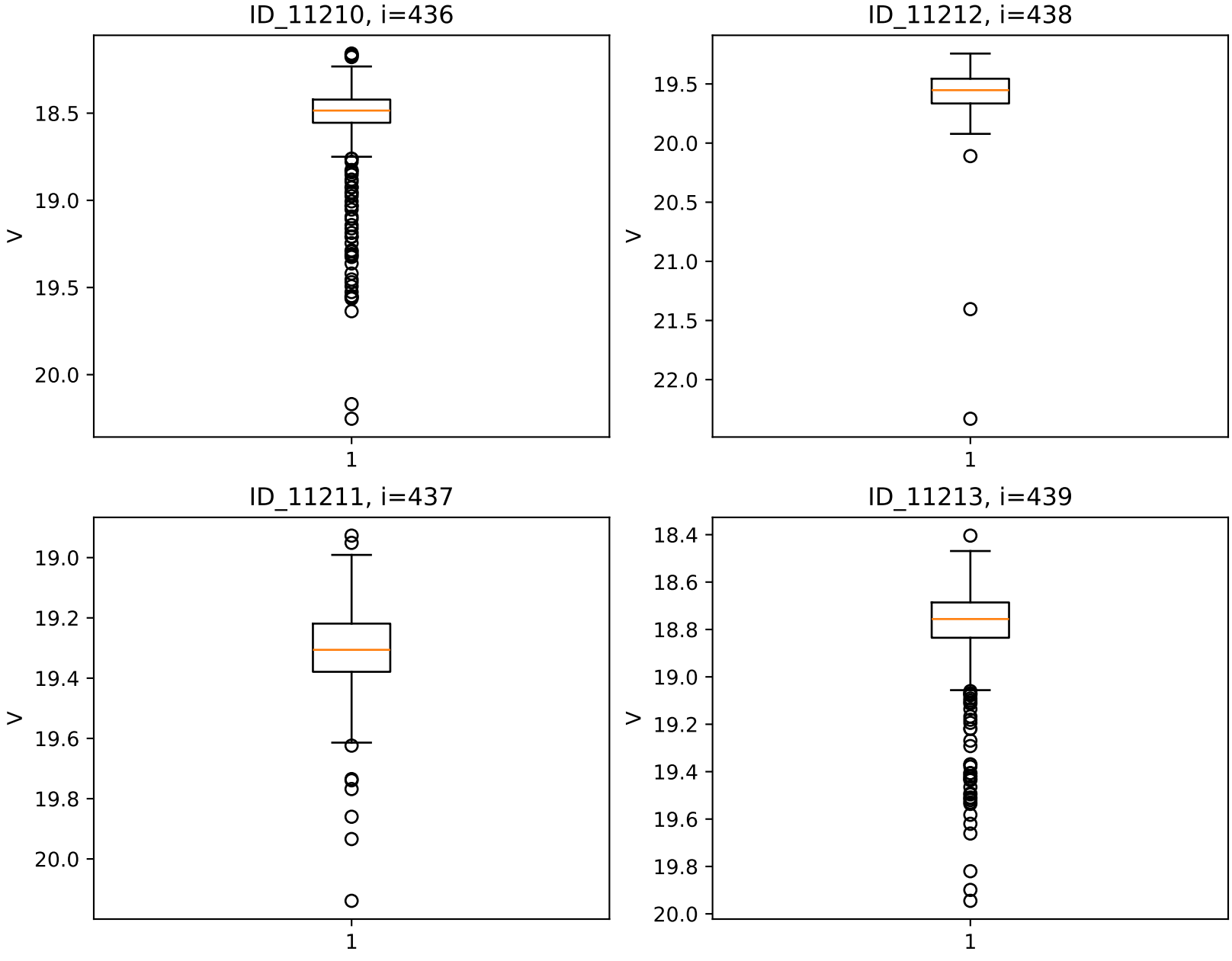
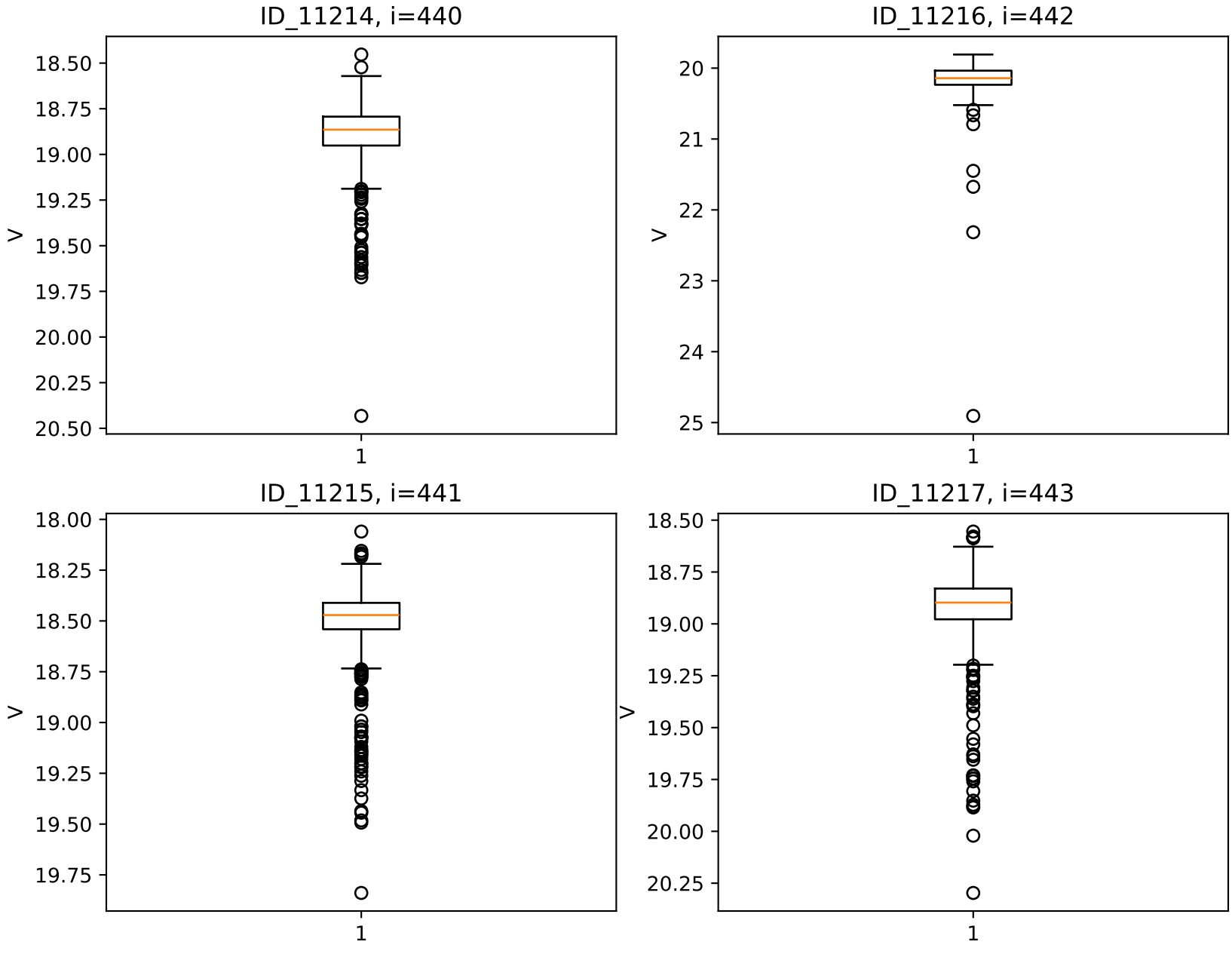
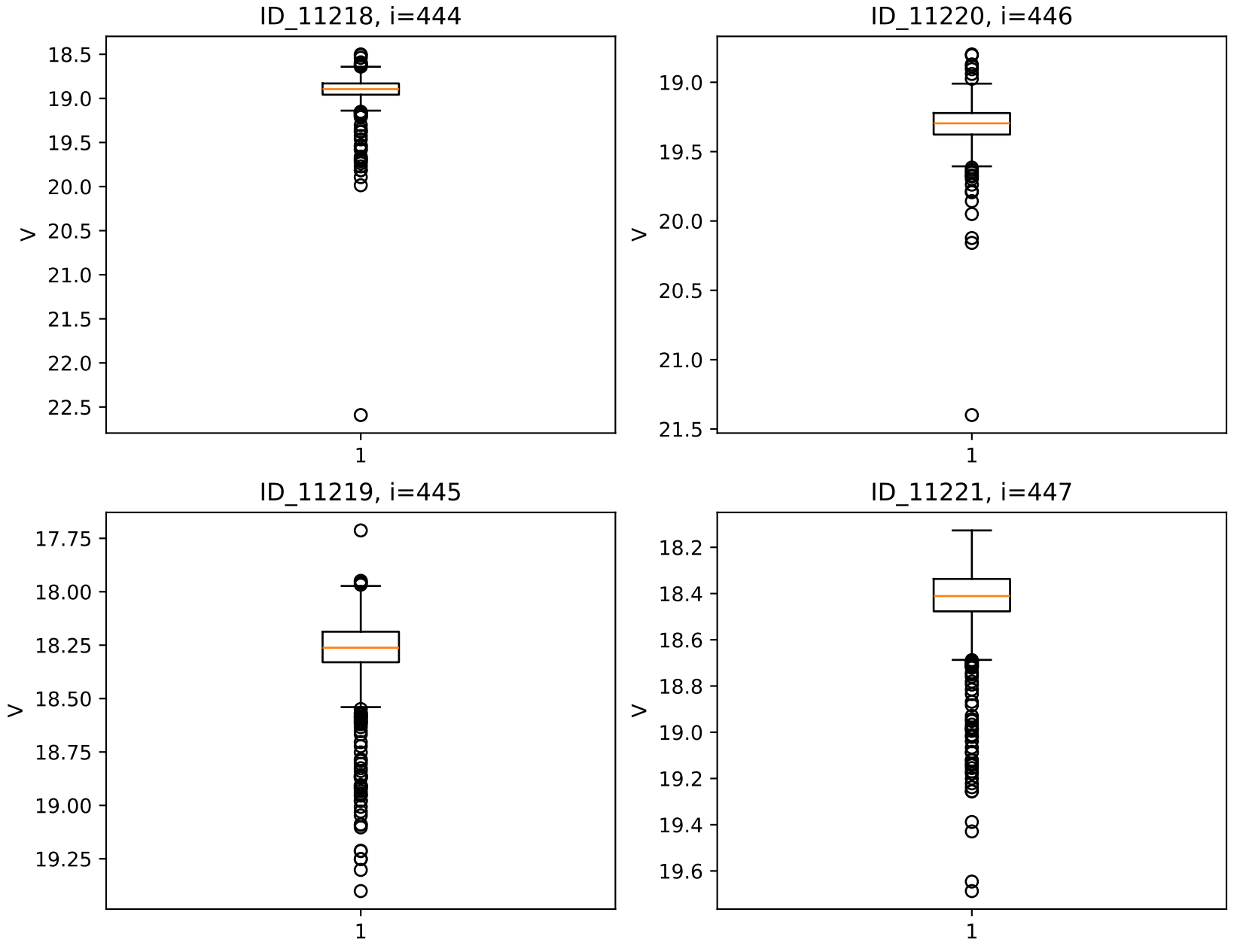
20.5
21.0
21.5
22.0
1


ID_11206, i=432
ID_11208, i=434
ID_11207, i=433
ID_11209, i=435
V
1


ID_11210, i=436
ID_11212, i=438
ID_11211, i=437
ID_11213, i=439
V
1


ID_11214, i=440
ID_11216, i=442
ID_11215, i=441
ID_11217, i=443
V
1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19.5
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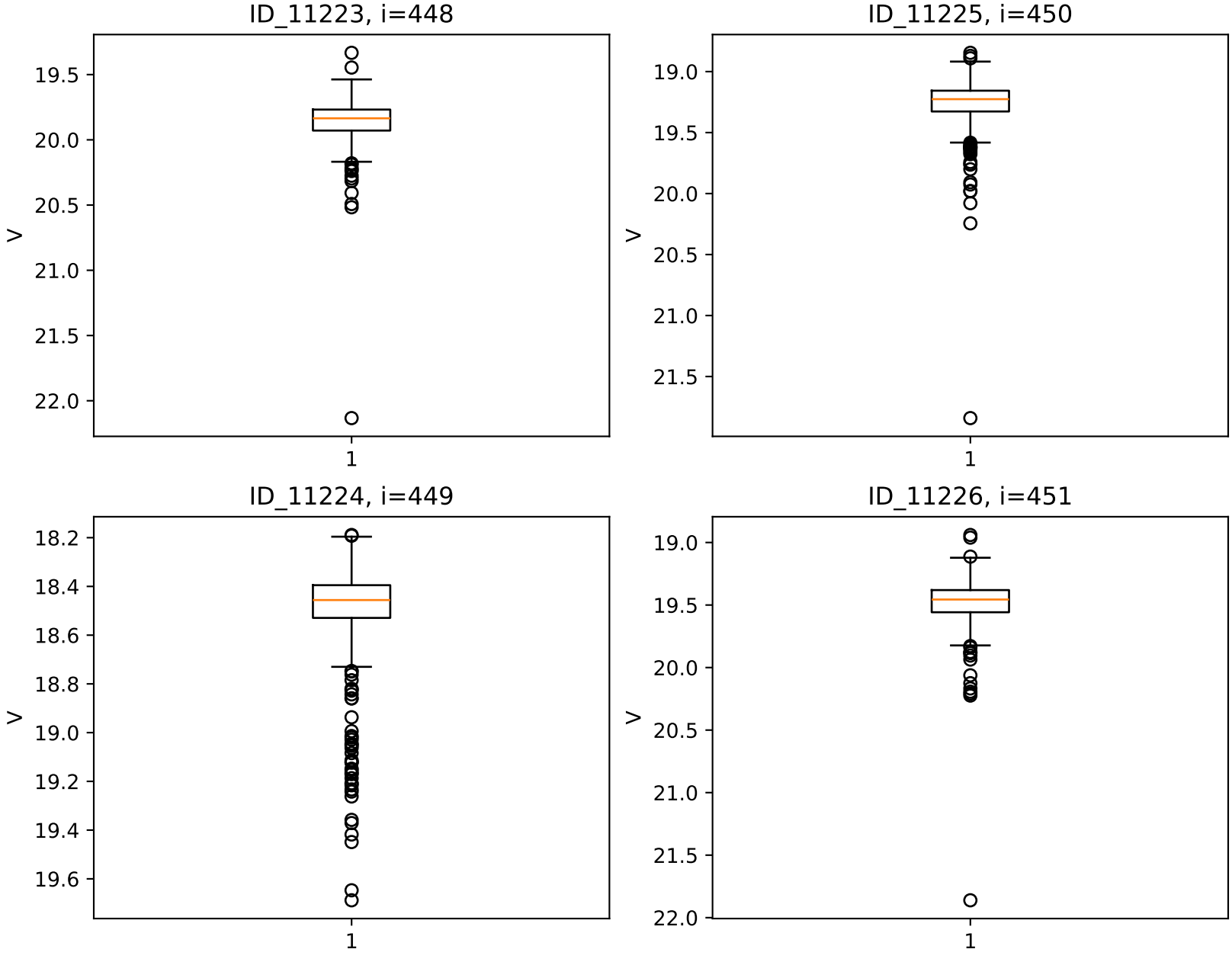
20.5
21.0
21.5
22.0
22.5
1
ID_11220, i=446
V
19.0
19.5
20.0
20.5
21.0
21.5
1
ID_11219, i=445
V
17.75
18.00
18.25
18.50
18.75
19.00
19.25
1
ID_11221, i=447
V
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1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21.0
21.5
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ID_11224, i=449
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19.2
19.4
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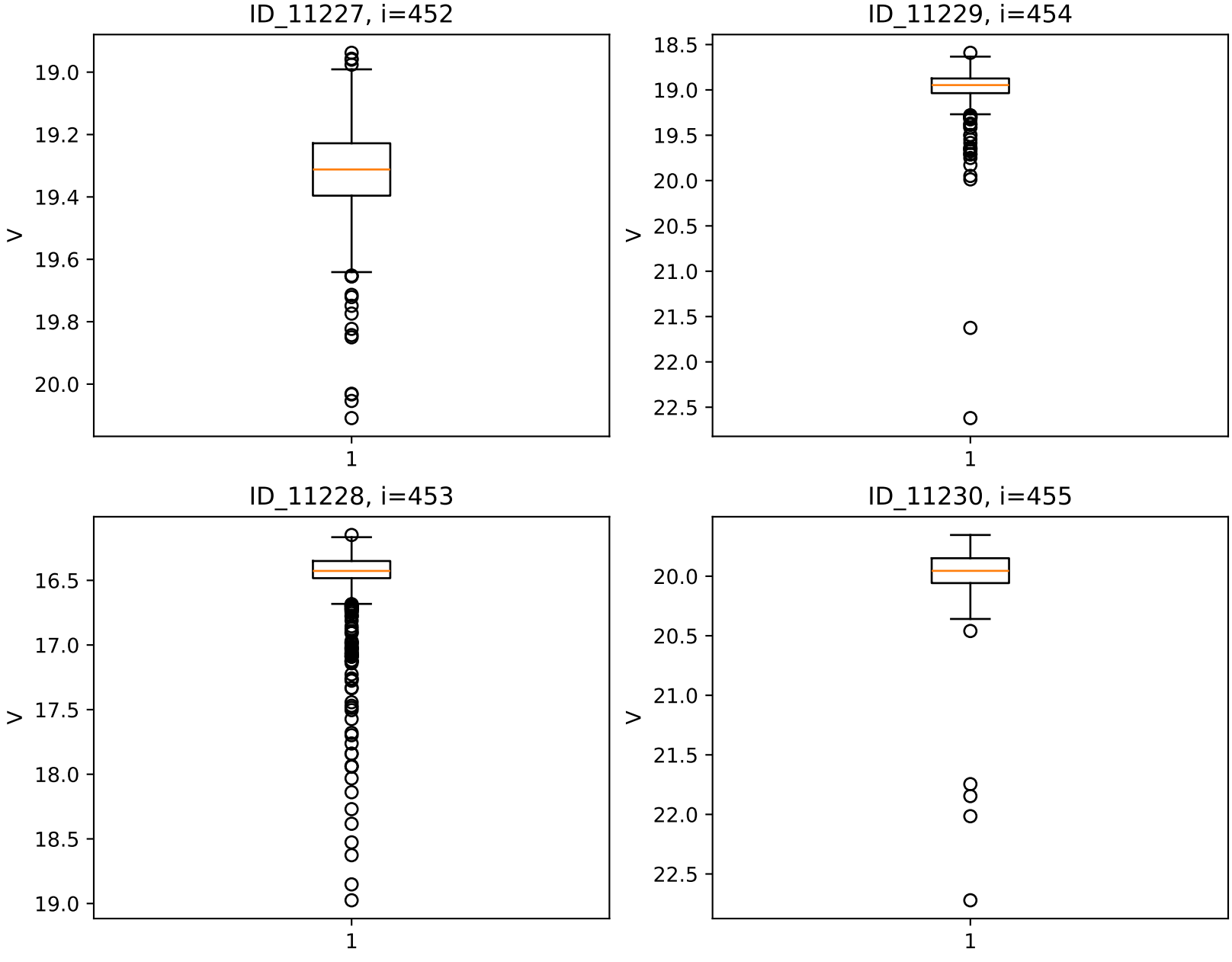
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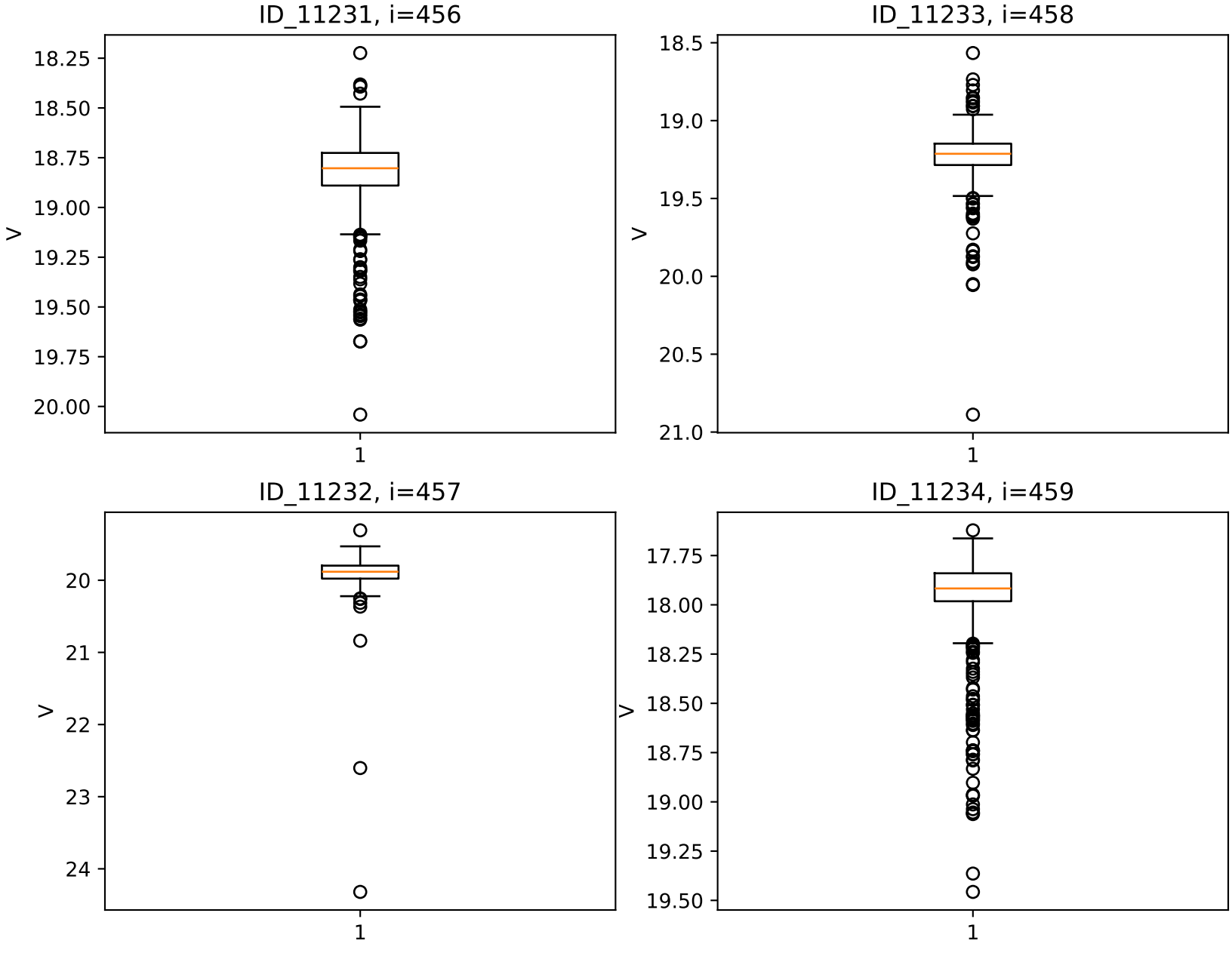
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20.5
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20
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22
23
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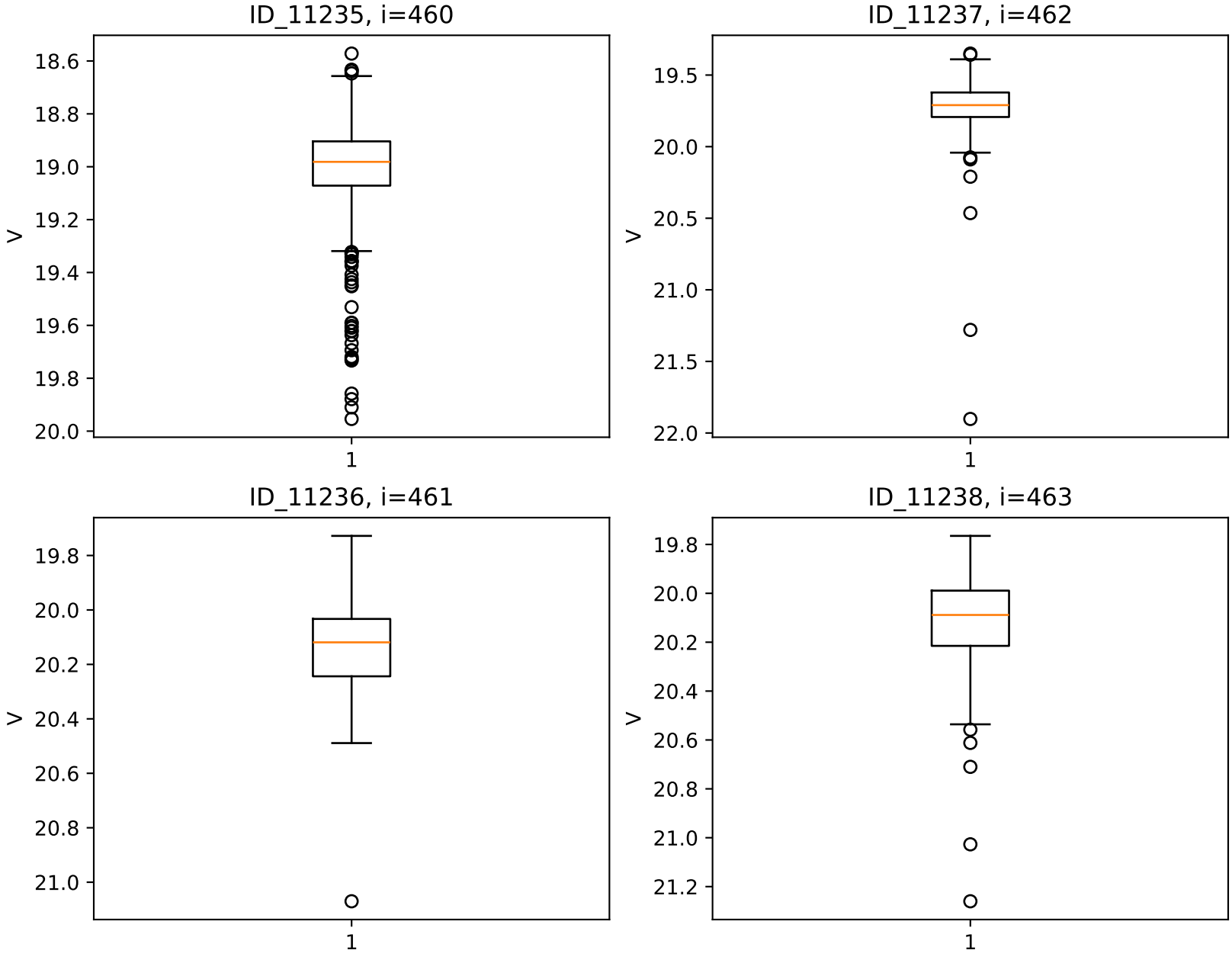
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ID_11236, i=461
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20.2
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20.6
20.8
21.0
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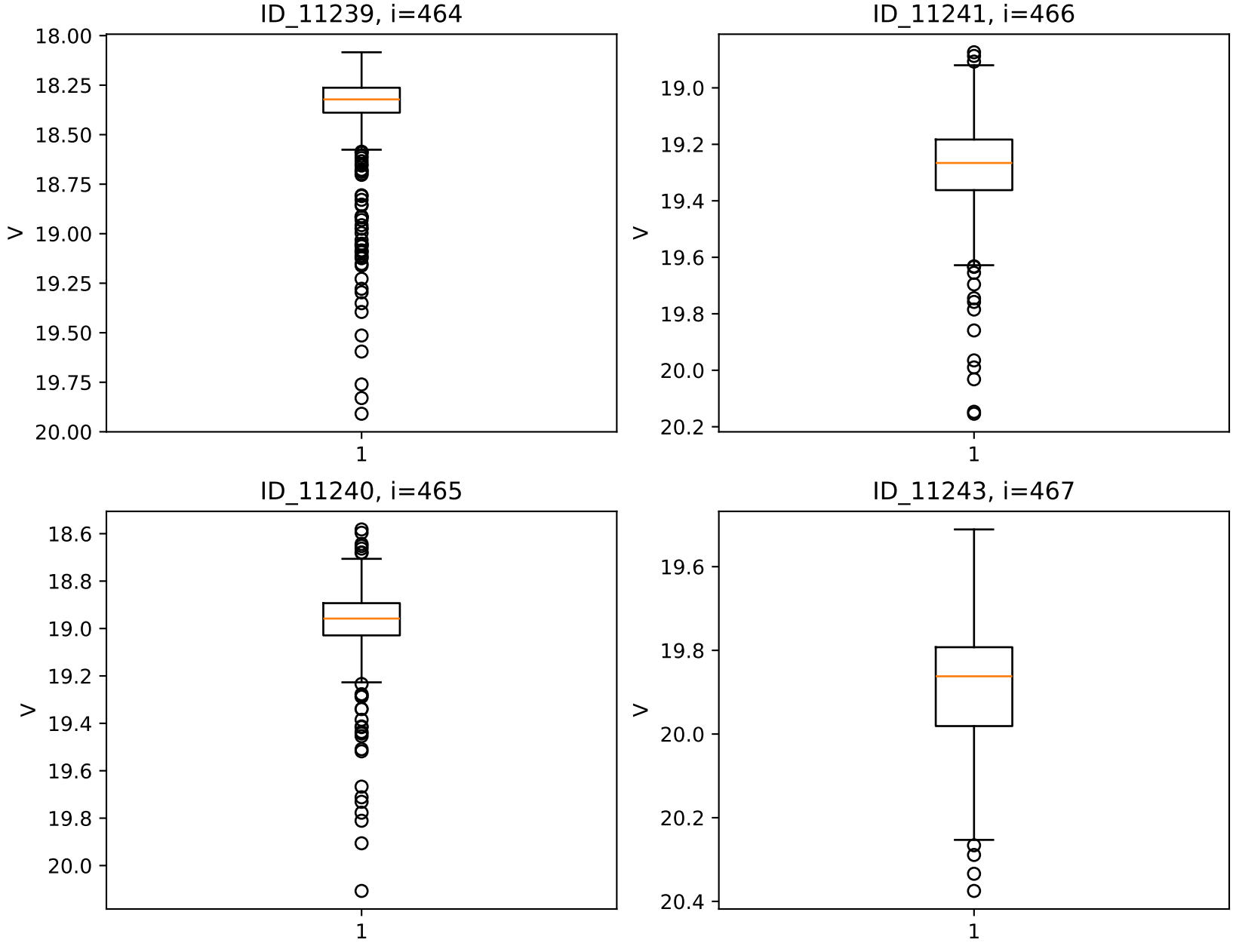
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19.75
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19.2
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19.6
19.8
20.0
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ID_11240, i=465
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18.6
18.8
19.0
19.2
19.4
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20.4
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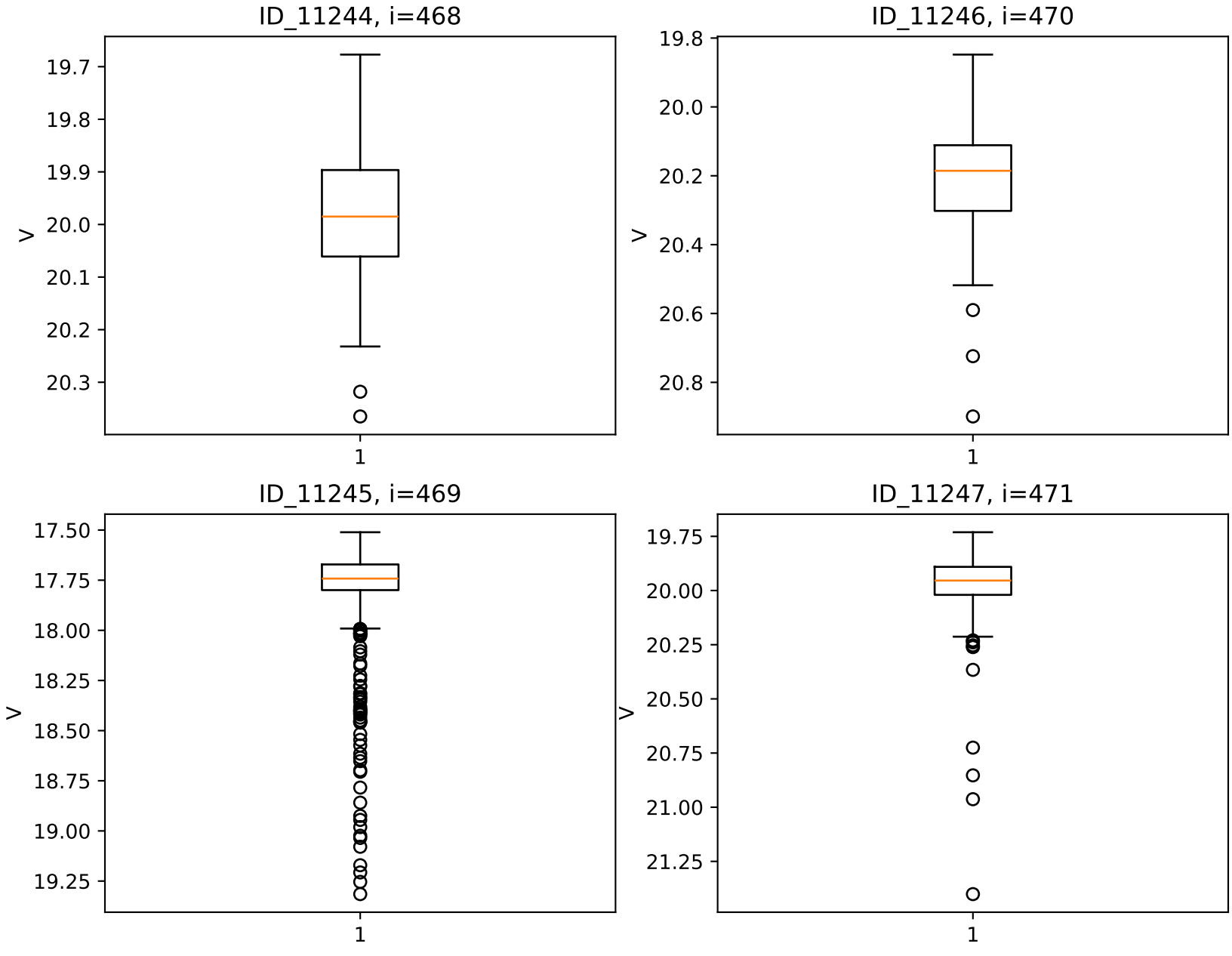
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ID_11246, i=470
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20.4
20.6
20.8
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ID_11245, i=469
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18.50
18.75
19.00
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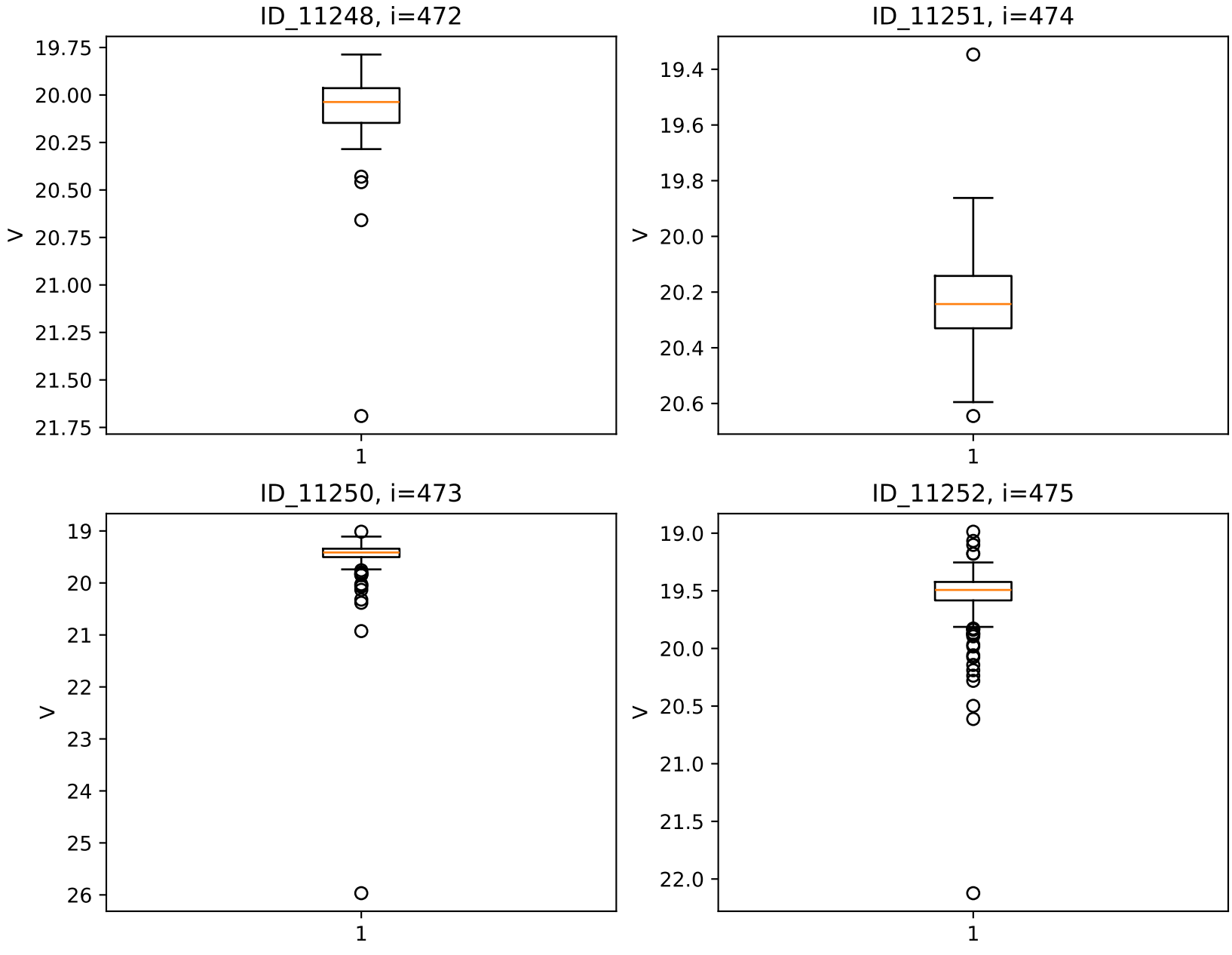
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21.50
21.75
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ID_11251, i=474
V
19.4
19.6
19.8
20.0
20.2
20.4
20.6
1
ID_11250, i=473
V
19
20
21
22
23
24
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26
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ID_11252, i=475
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20.5
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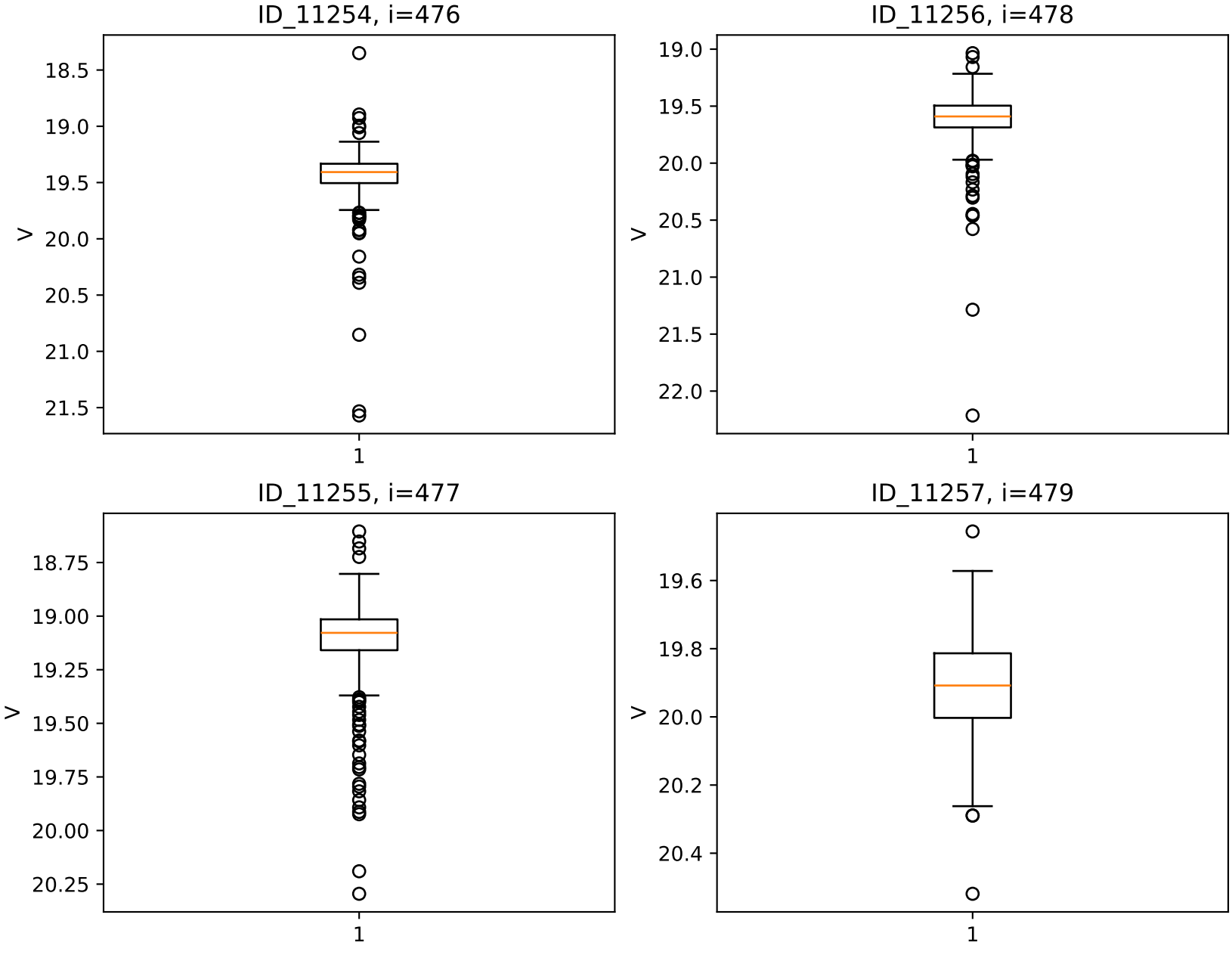
21.5
22.0
1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V
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20.0
20.5
21.0
21.5
22.0
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ID_11255, i=477
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19.25
19.50
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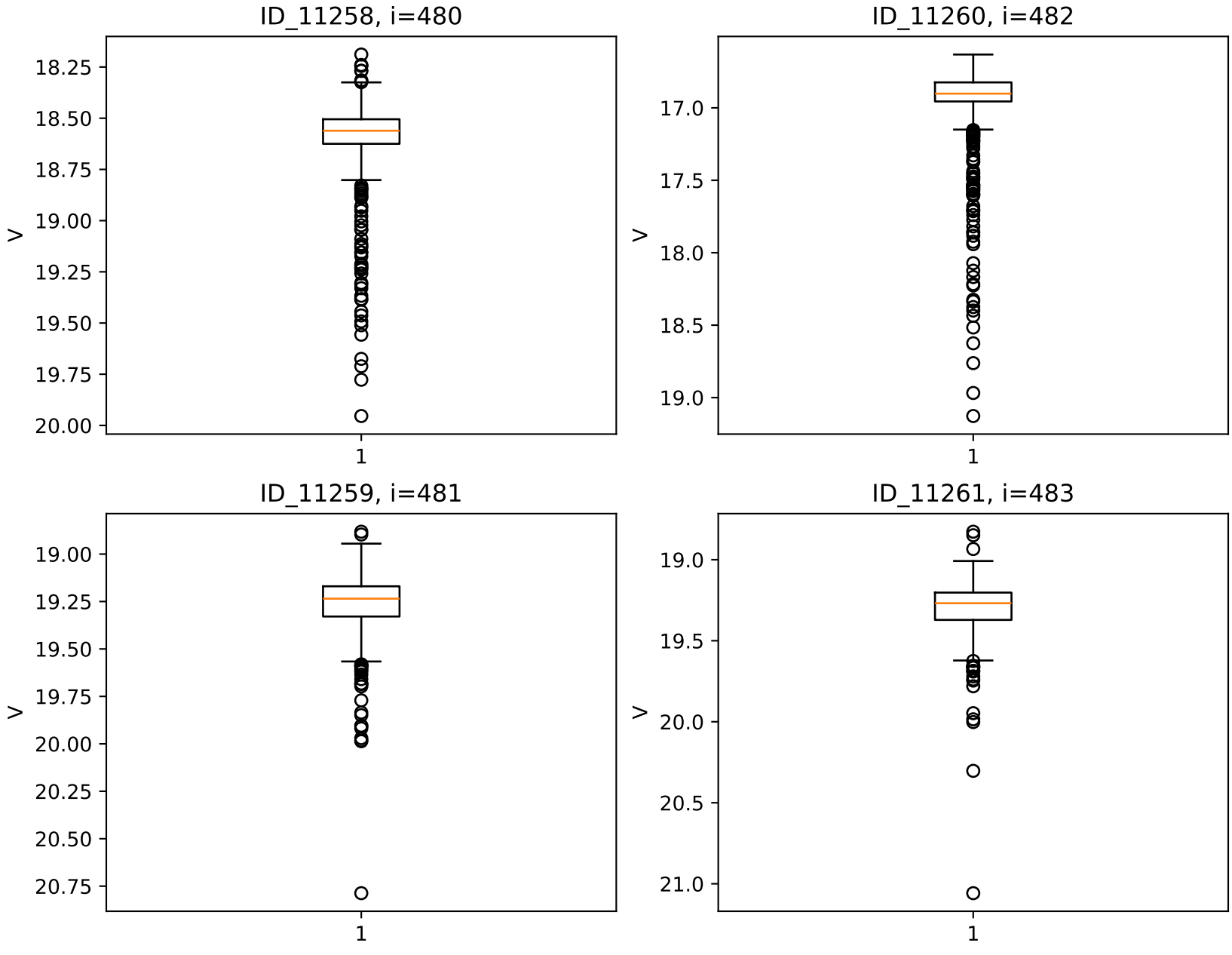
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V
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18.0
18.5
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ID_11259, i=481
V
19.00
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19.50
19.75
20.00
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20.5
21.0
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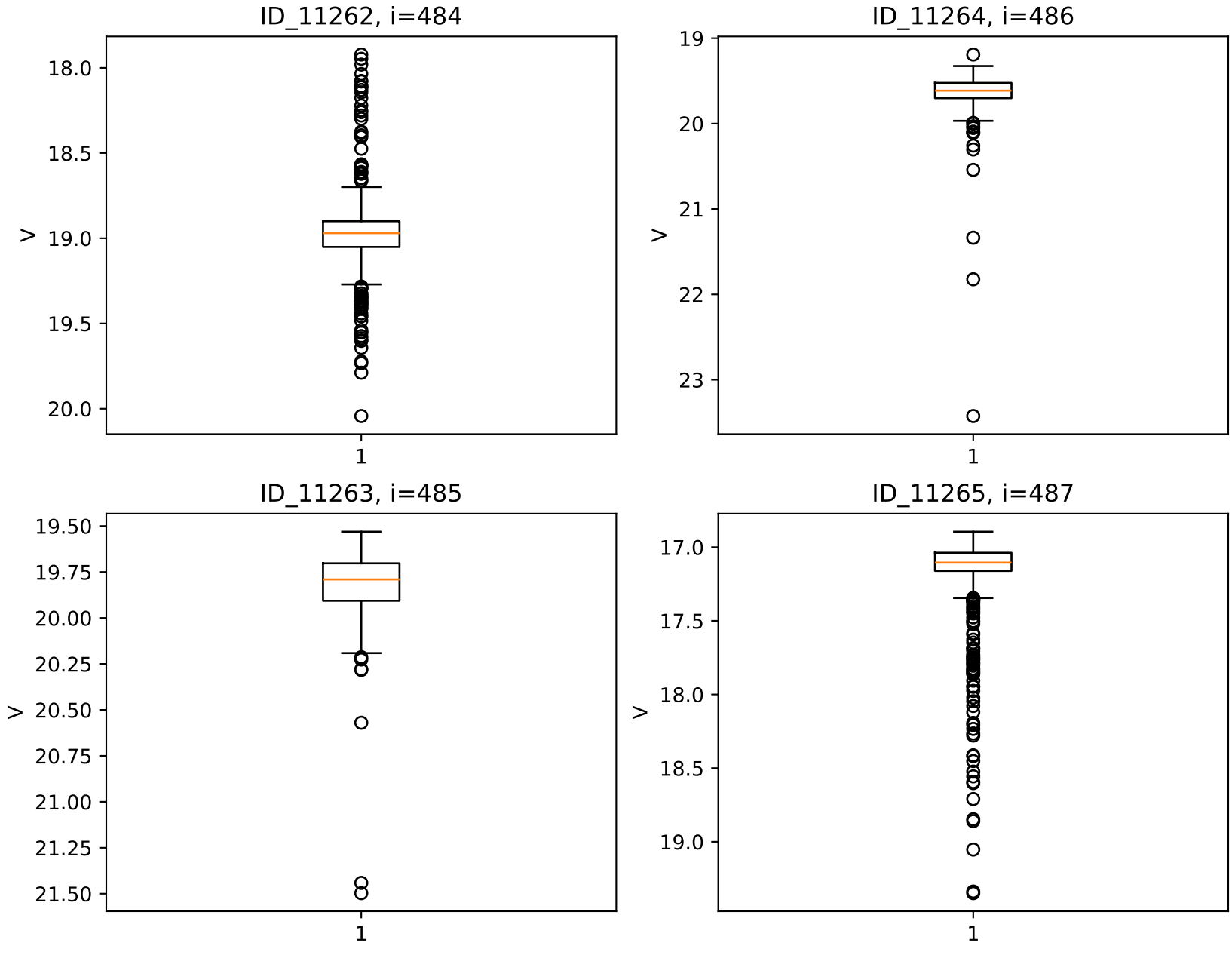
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ID_11264, i=486
V
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20.50
20.75
21.00
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ID_11265, i=487
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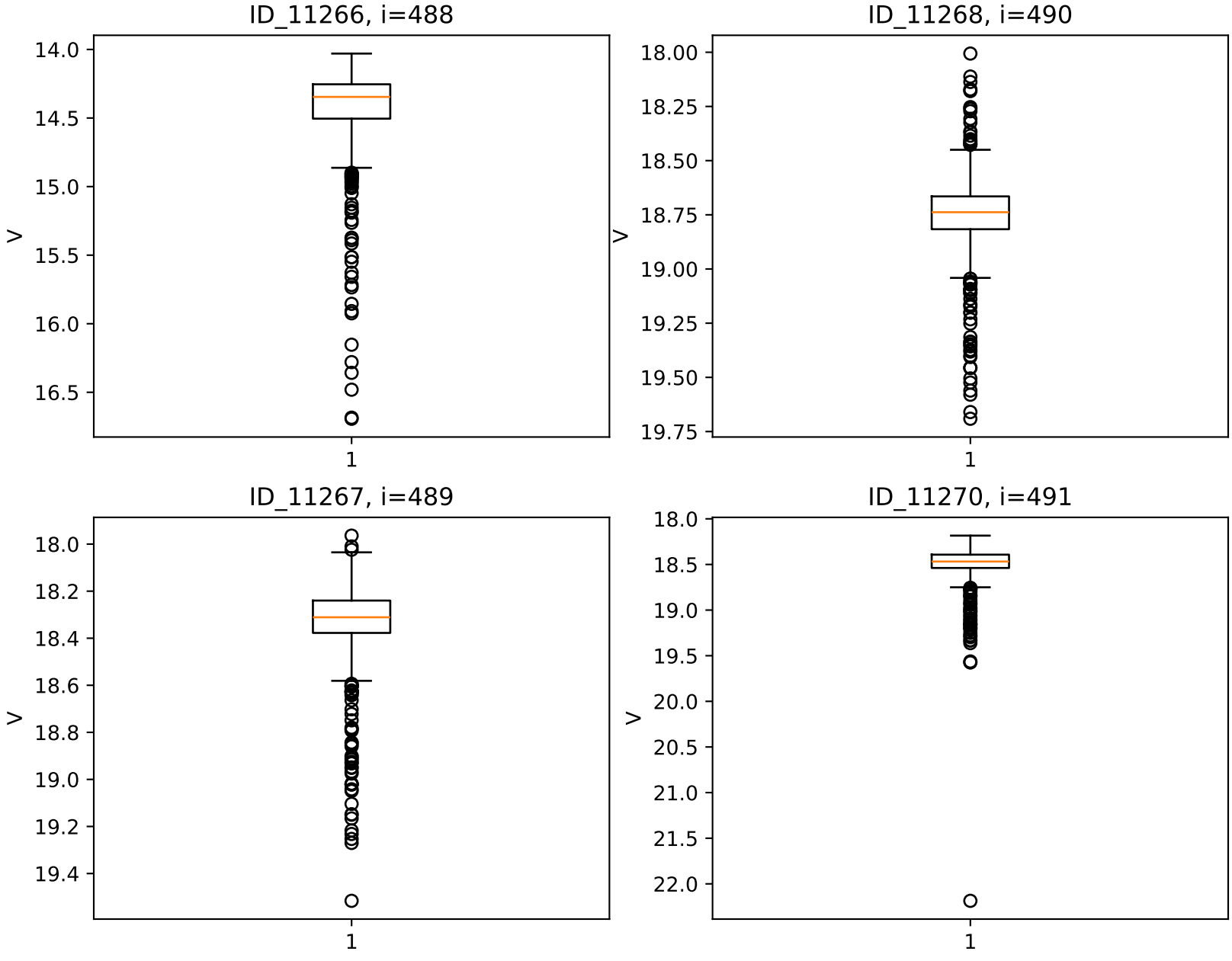
18.0
18.5
19.0
1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ID_11267, i=489
ID_11270, i=491
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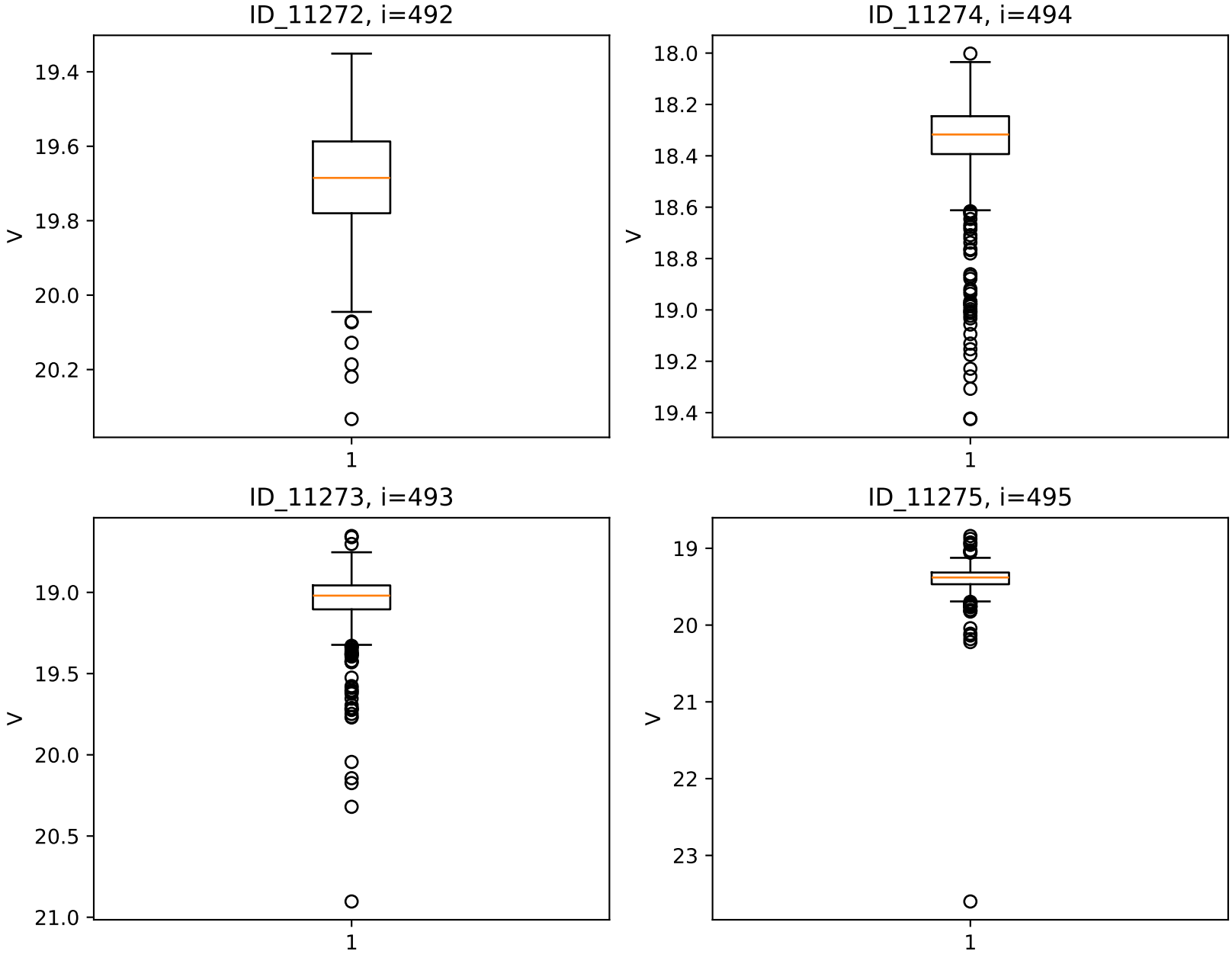
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18.4
18.6
18.8
19.0
19.2
19.4
1
ID_11273, i=493
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23
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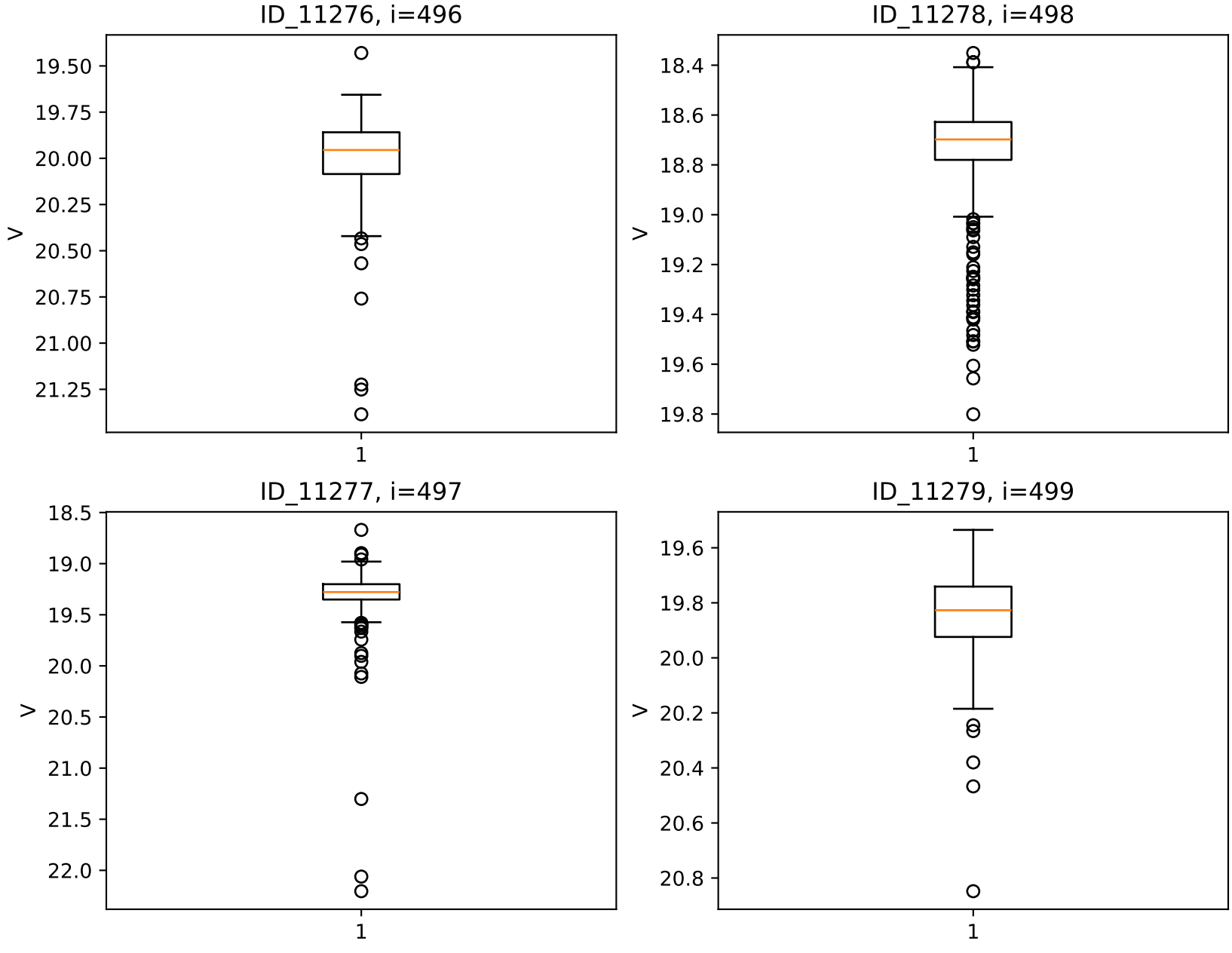
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ID_11278, i=498
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19.2
19.4
19.6
19.8
1
ID_11277, i=497
V
18.5
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19.5
20.0
20.5
21.0
21.5
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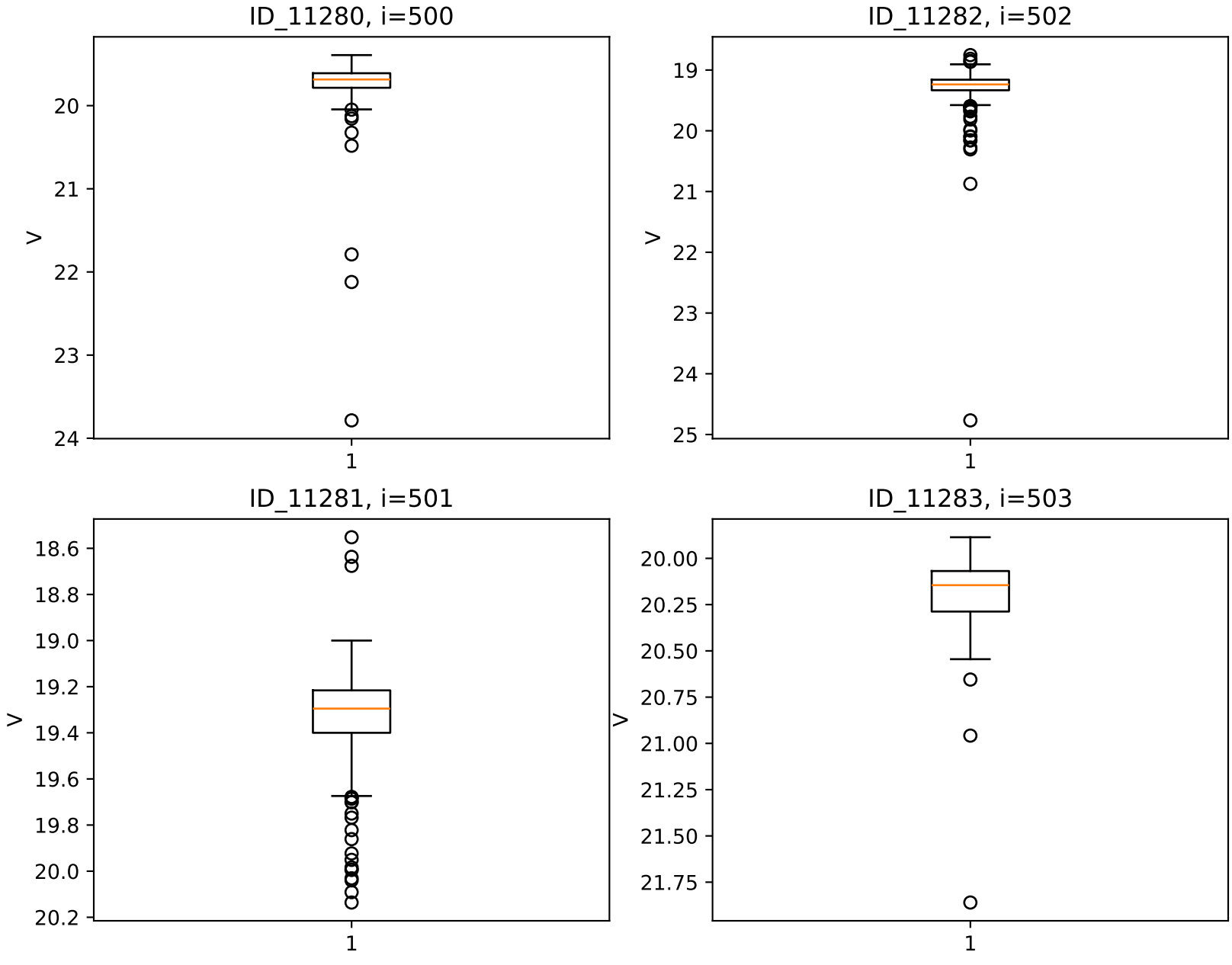
20.8
1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21
22
23
24
25
1
ID_11281, i=501
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18.8
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19.2
19.4
19.6
19.8
20.0
20.2
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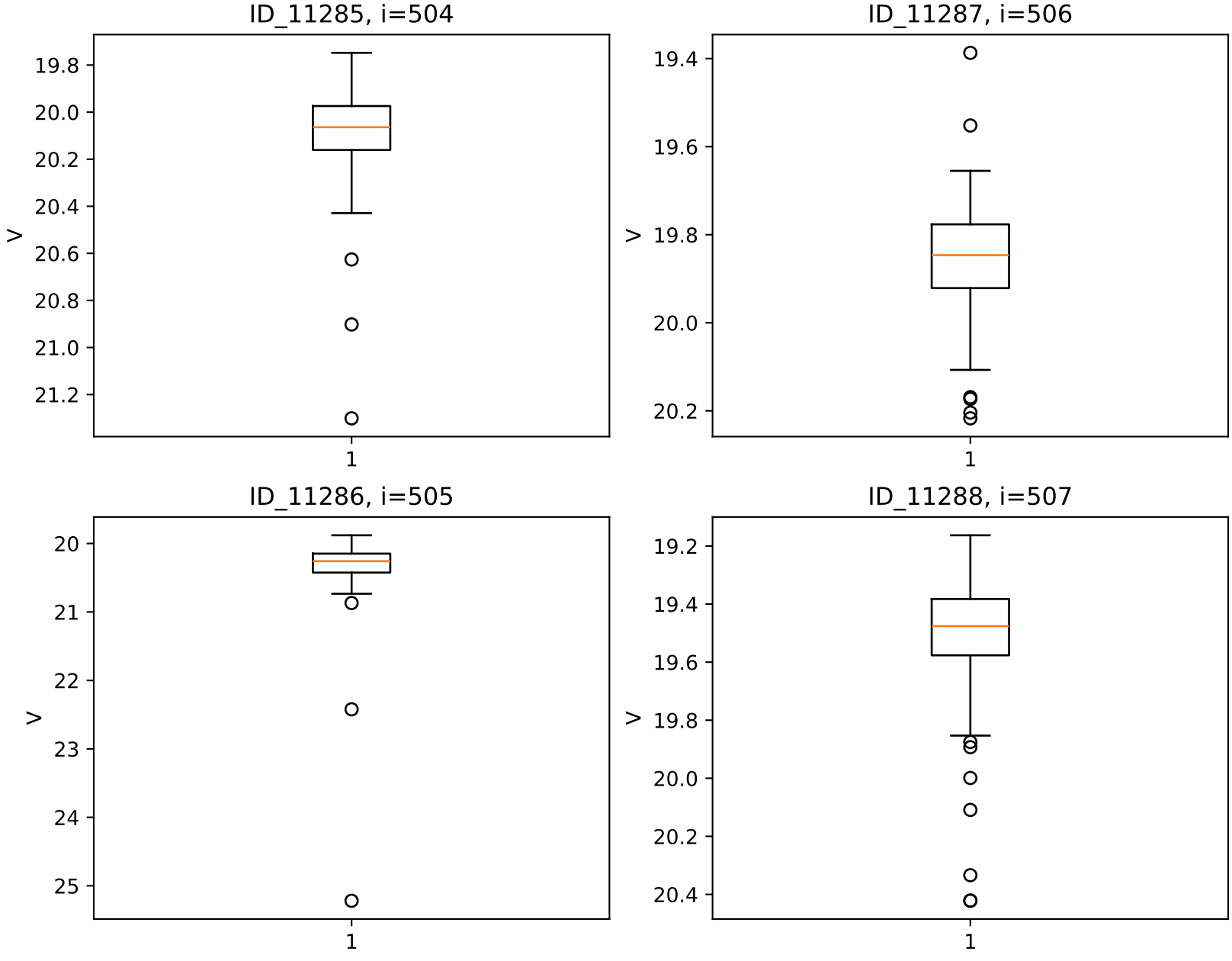
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1
ID_11287, i=506
V
19.4
19.6
19.8
20.0
20.2
1
ID_11286, i=505
V
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21
22
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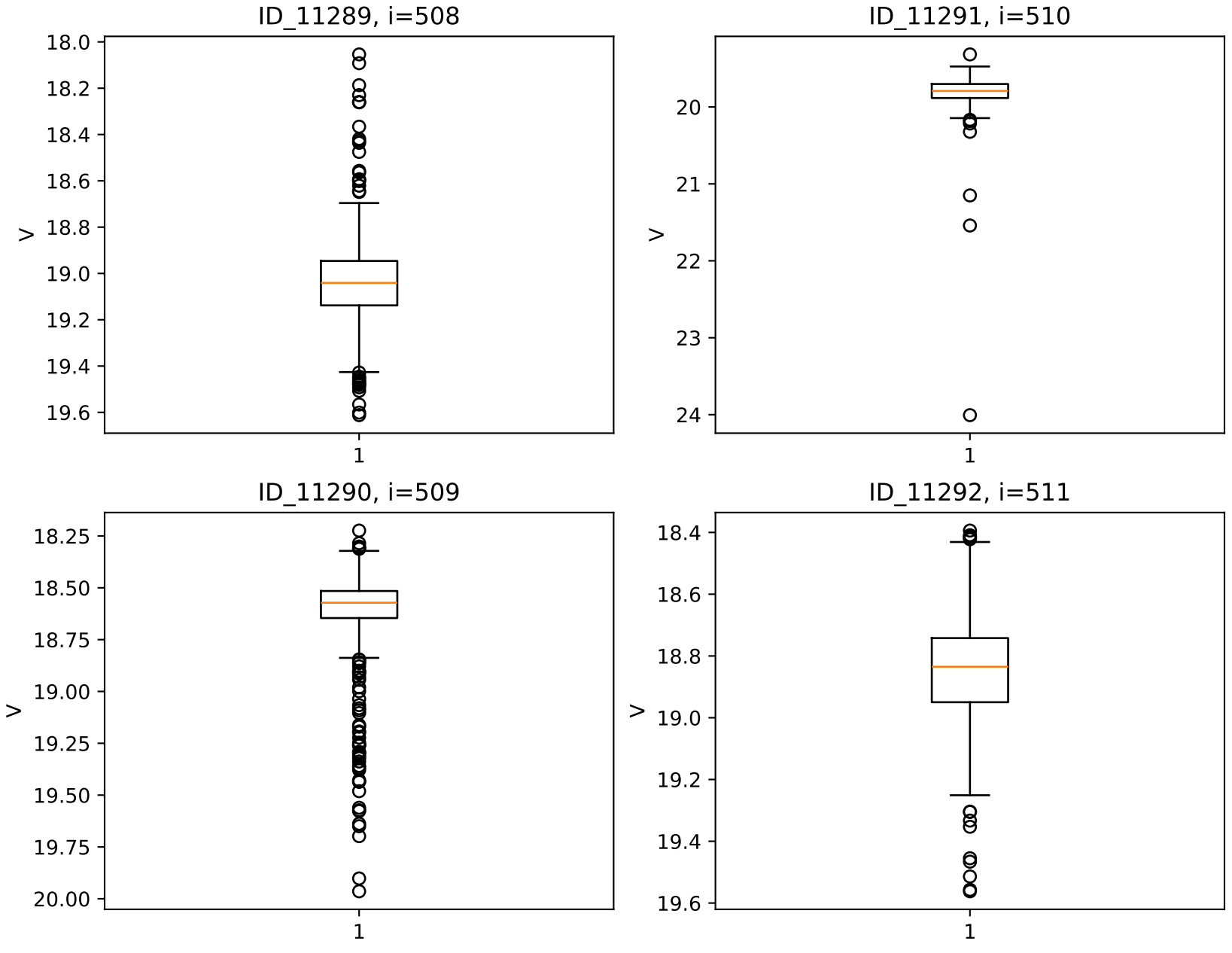
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19.4
19.6
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ID_11291, i=510
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22
23
24
1
ID_11290, i=509
V
18.25
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19.50
19.75
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19.6
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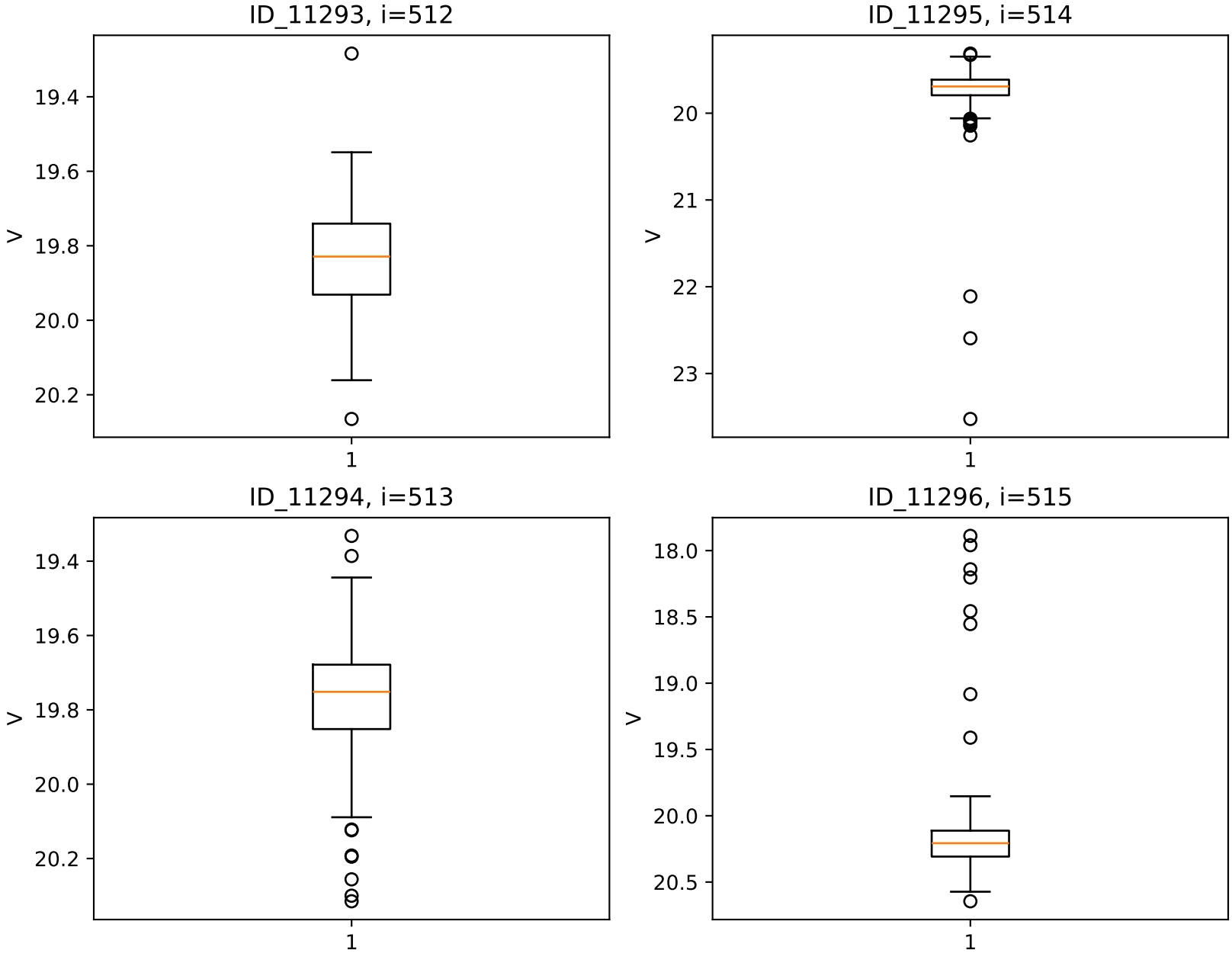
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V
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21
22
23
1
ID_11294, i=513
V
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19.6
19.8
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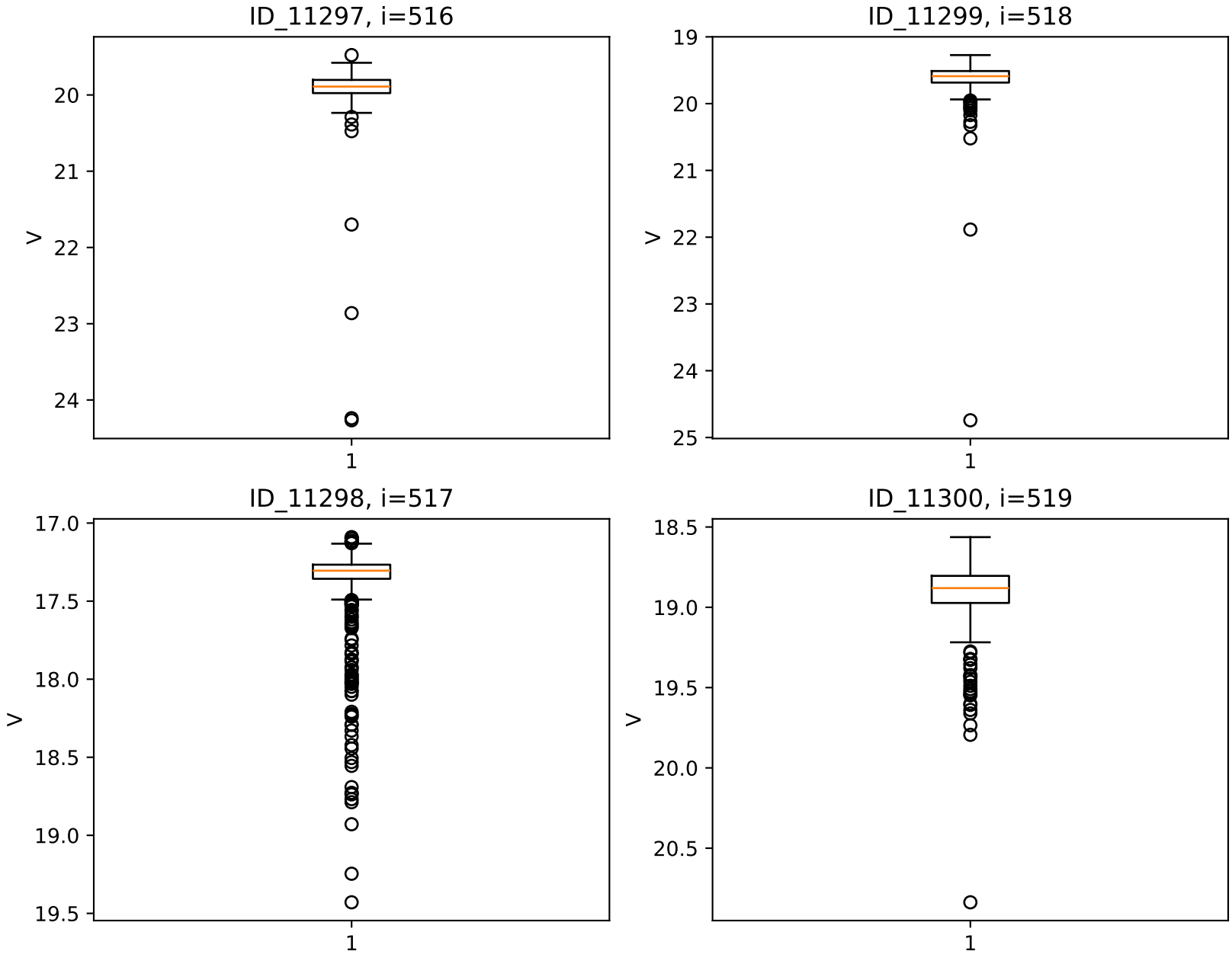
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ID_11299, i=518
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19
20
21
22
23
24
25
1
ID_11298, i=517
V
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17.5
18.0
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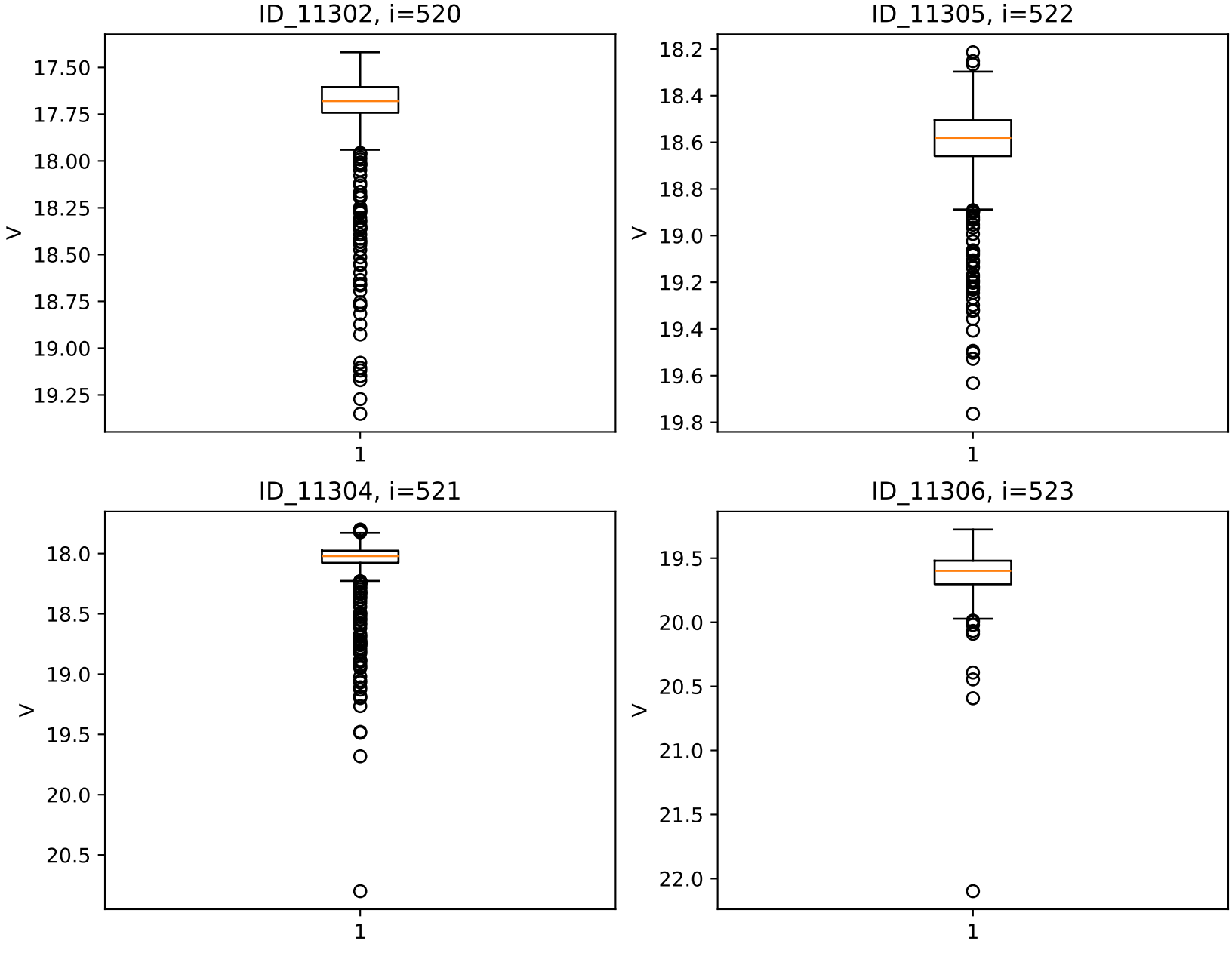
1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ID_11304, i=521
ID_11306, i=523
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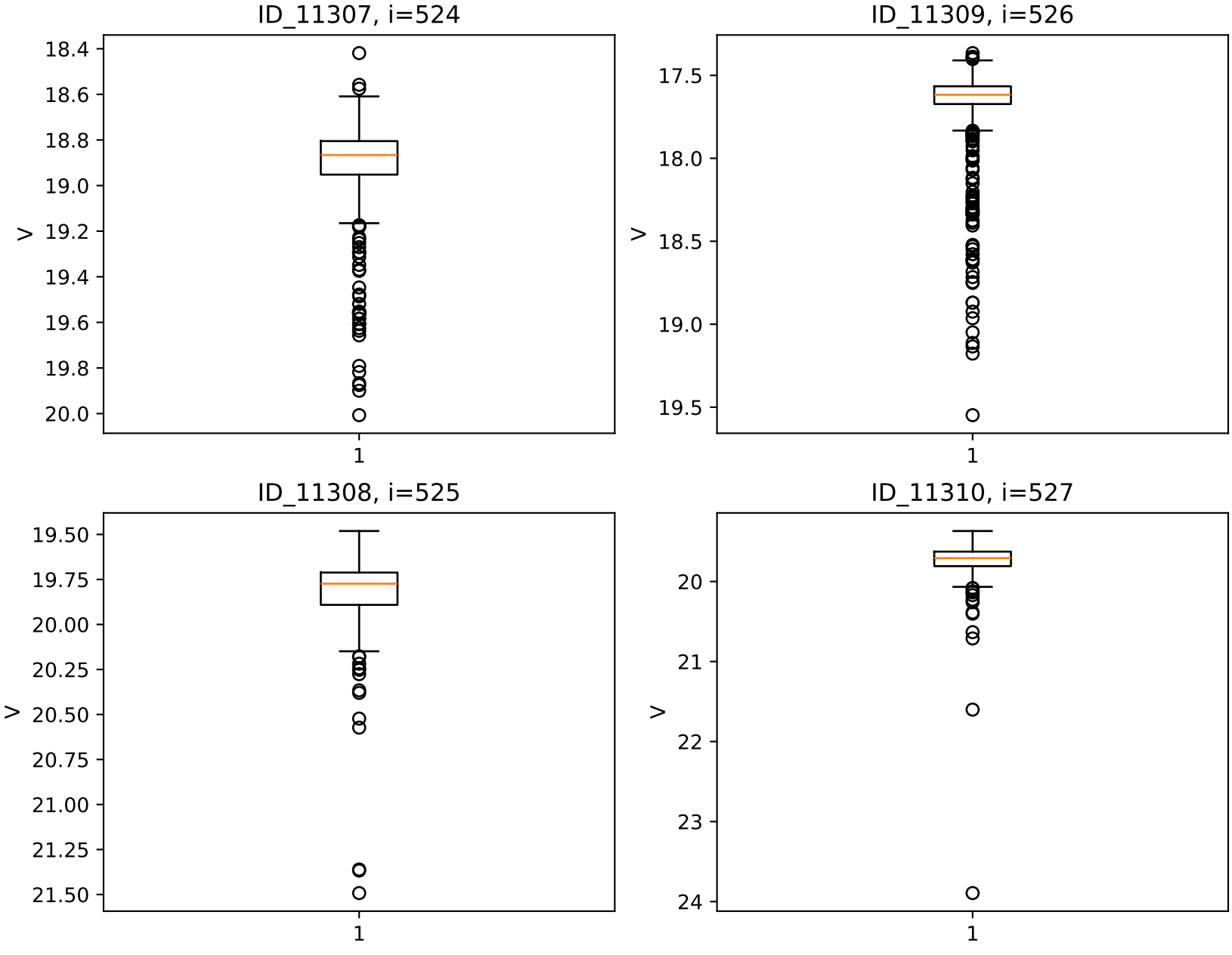
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19.8
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18.0
18.5
19.0
19.5
1
ID_11308, i=525
V
19.50
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20.00
20.25
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21.00
21.25
21.50
1
ID_11310, i=527
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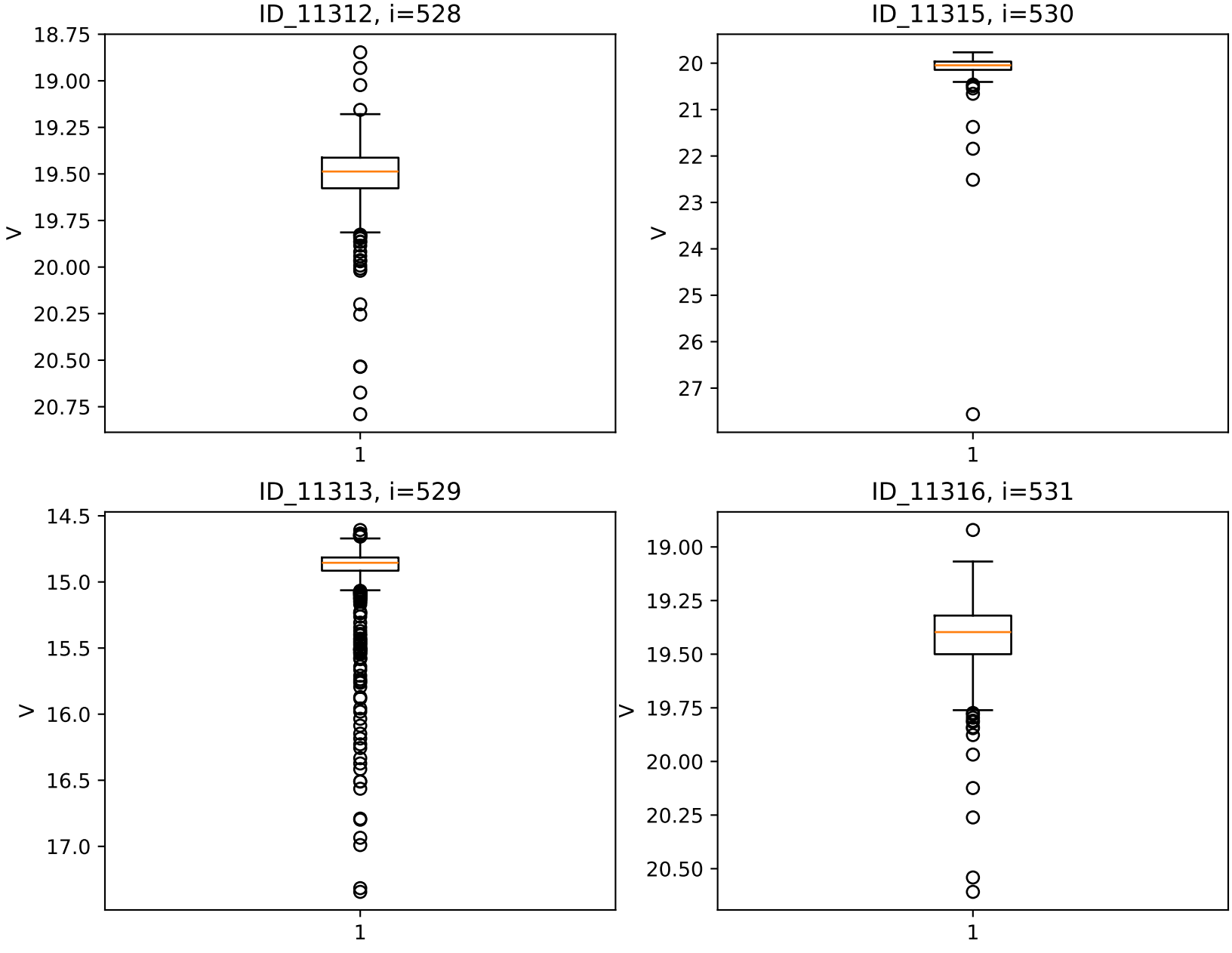
22
23
24
1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ID_11315, i=530
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21
22
23
24
25
26
27
V
1
ID_11313, i=529
14.5
15.0
15.5
16.0
16.5
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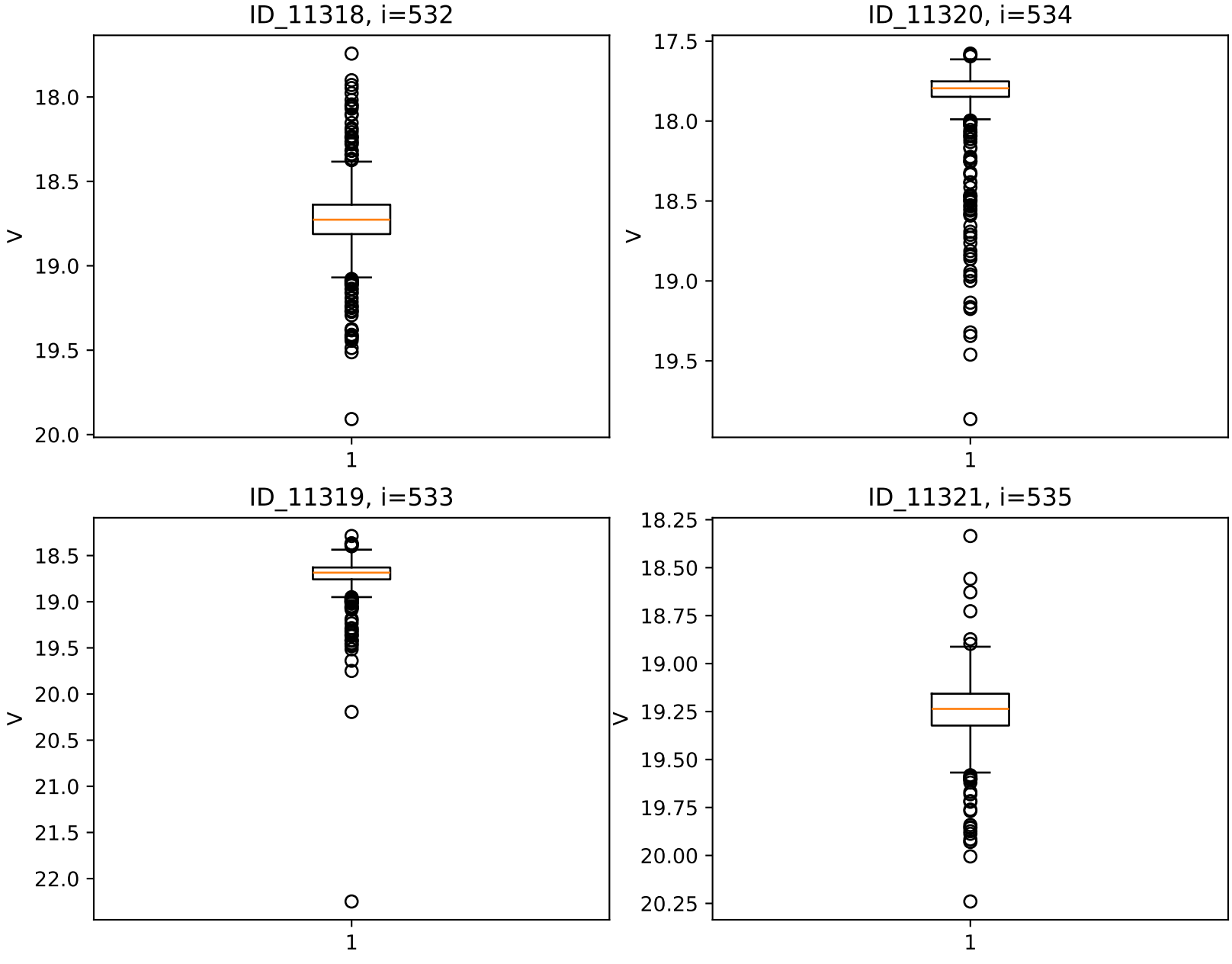
20.00
20.25
20.50
V
1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19.0
19.5
1
ID_11319, i=533
V
18.5
19.0
19.5
20.0
20.5
21.0
21.5
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1
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19.50
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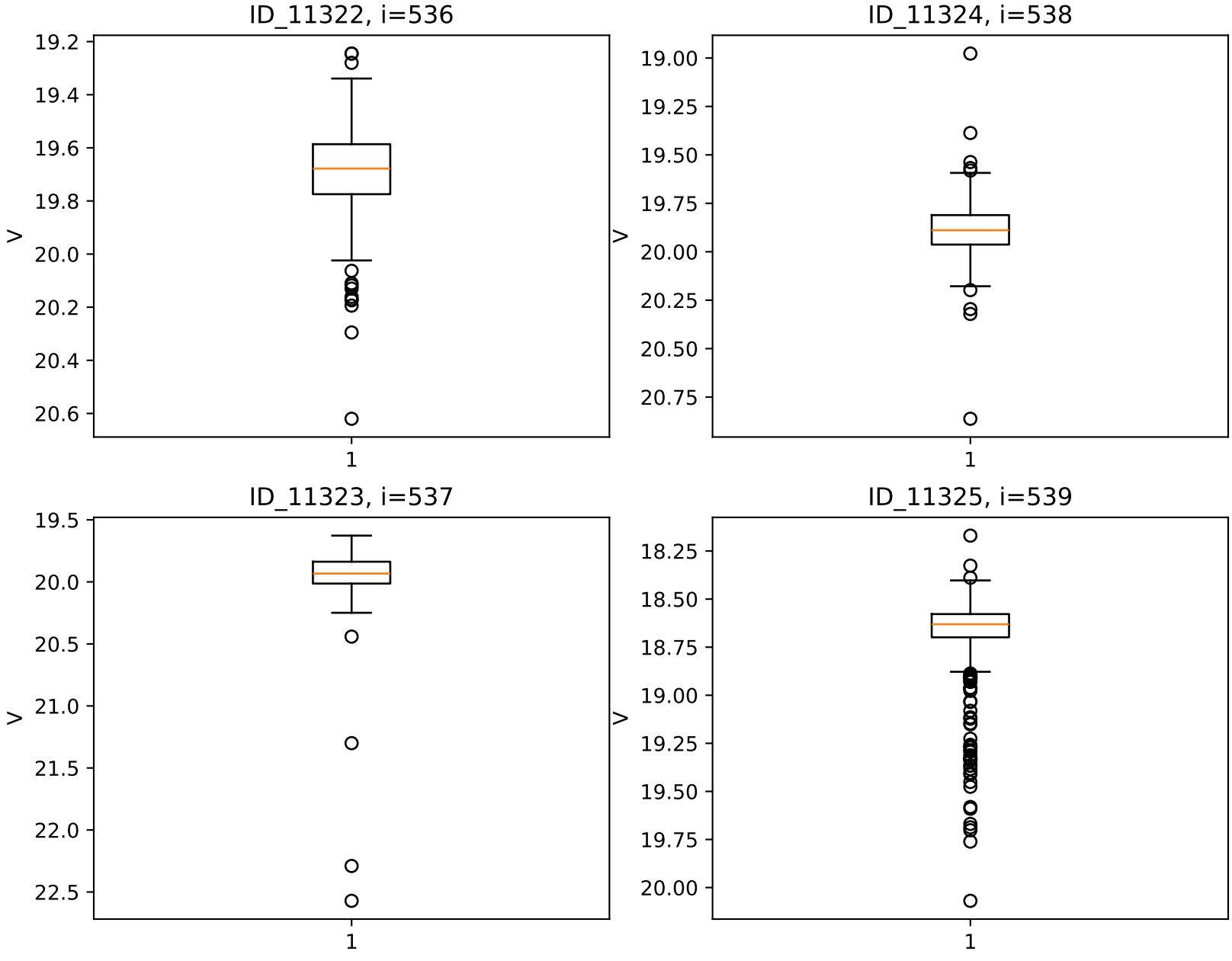
20.25
1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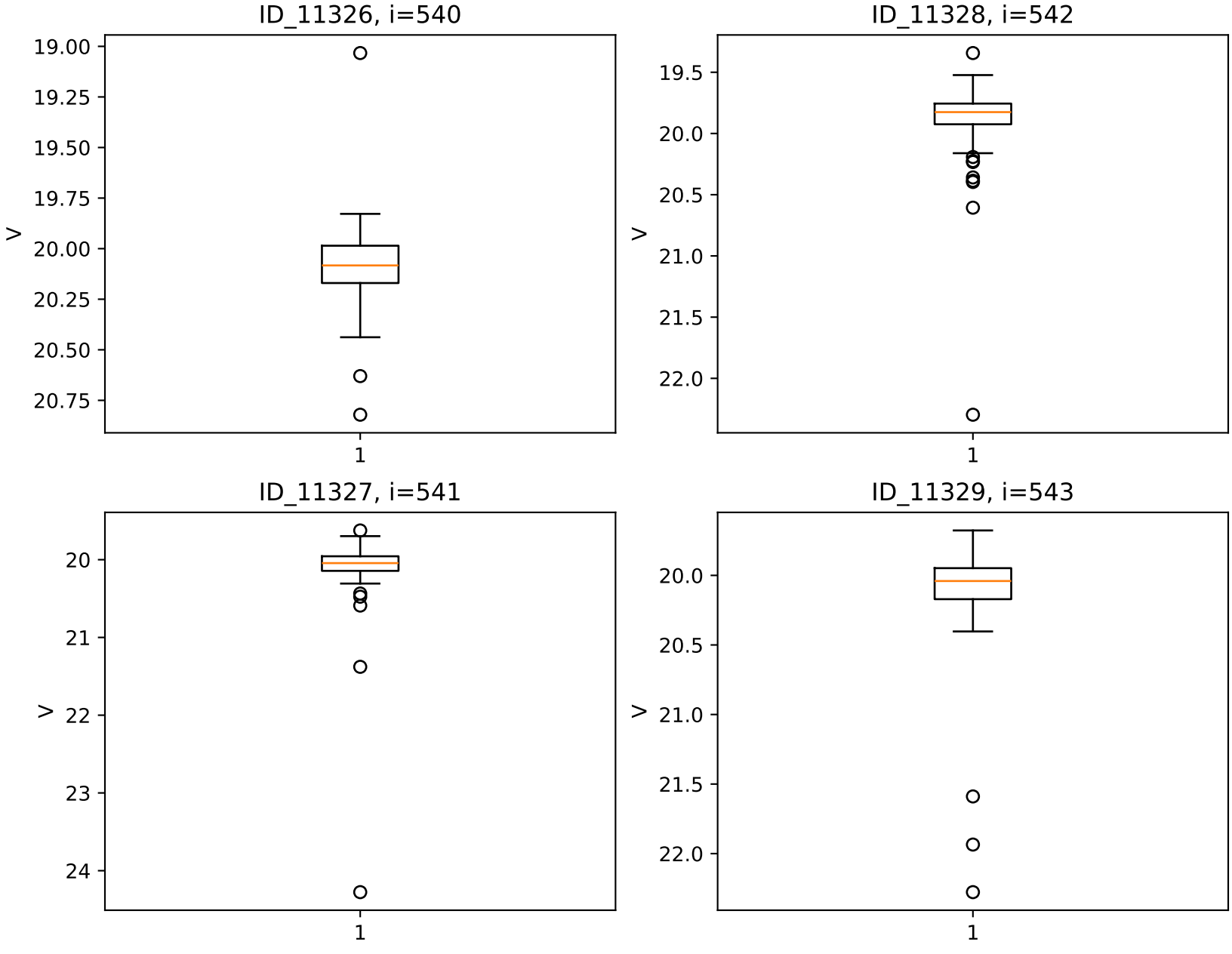
ID_11323, i=537
ID_11325, i=539
V
1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1
ID_11328, i=542
V
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_11327, i=541
V
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21
22
23
24
1
ID_11329, i=543
V
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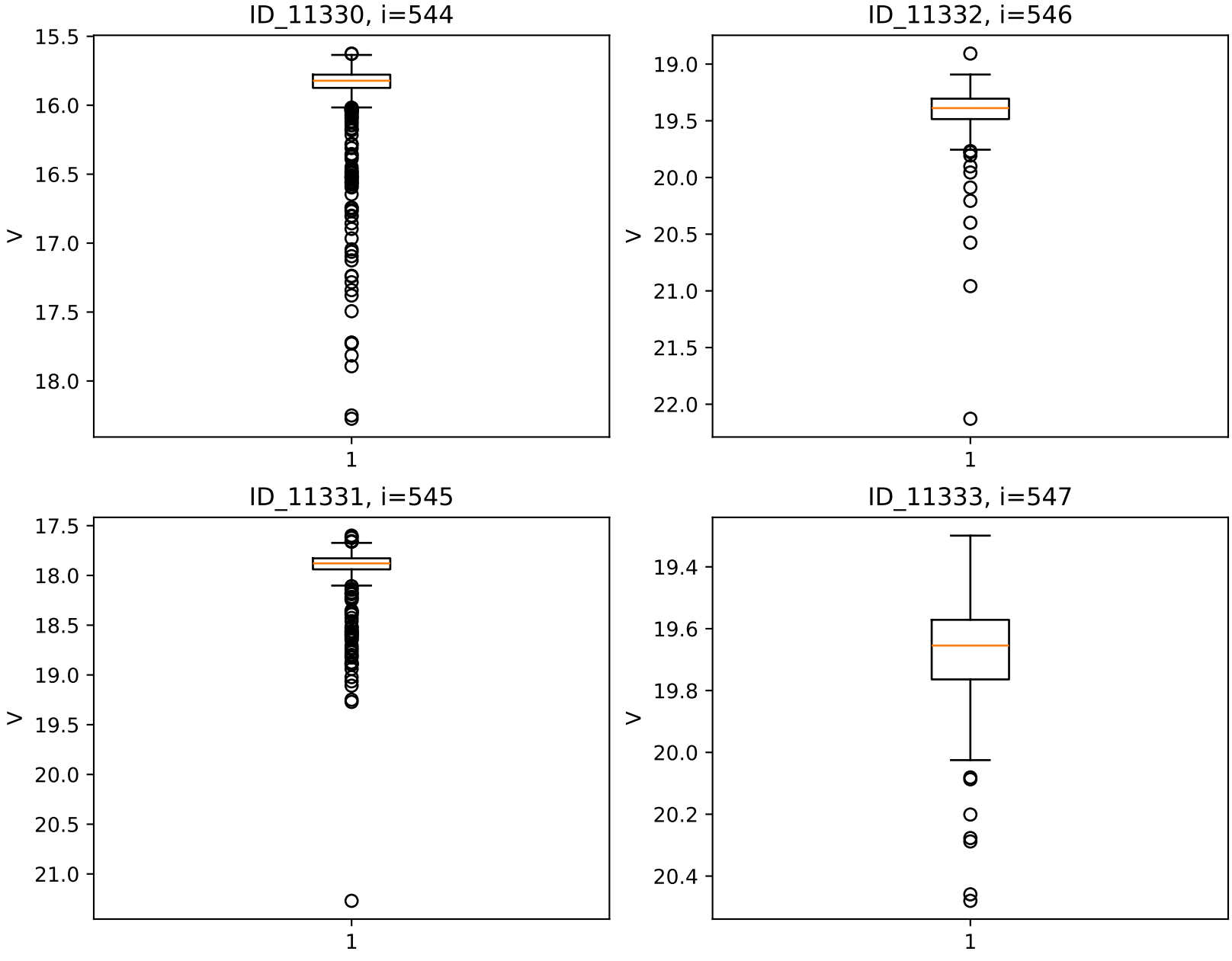
20.5
21.0
21.5
22.0
1


ID_11330, i=544
ID_11332, i=546
ID_11331, i=545
ID_11333, i=547
V
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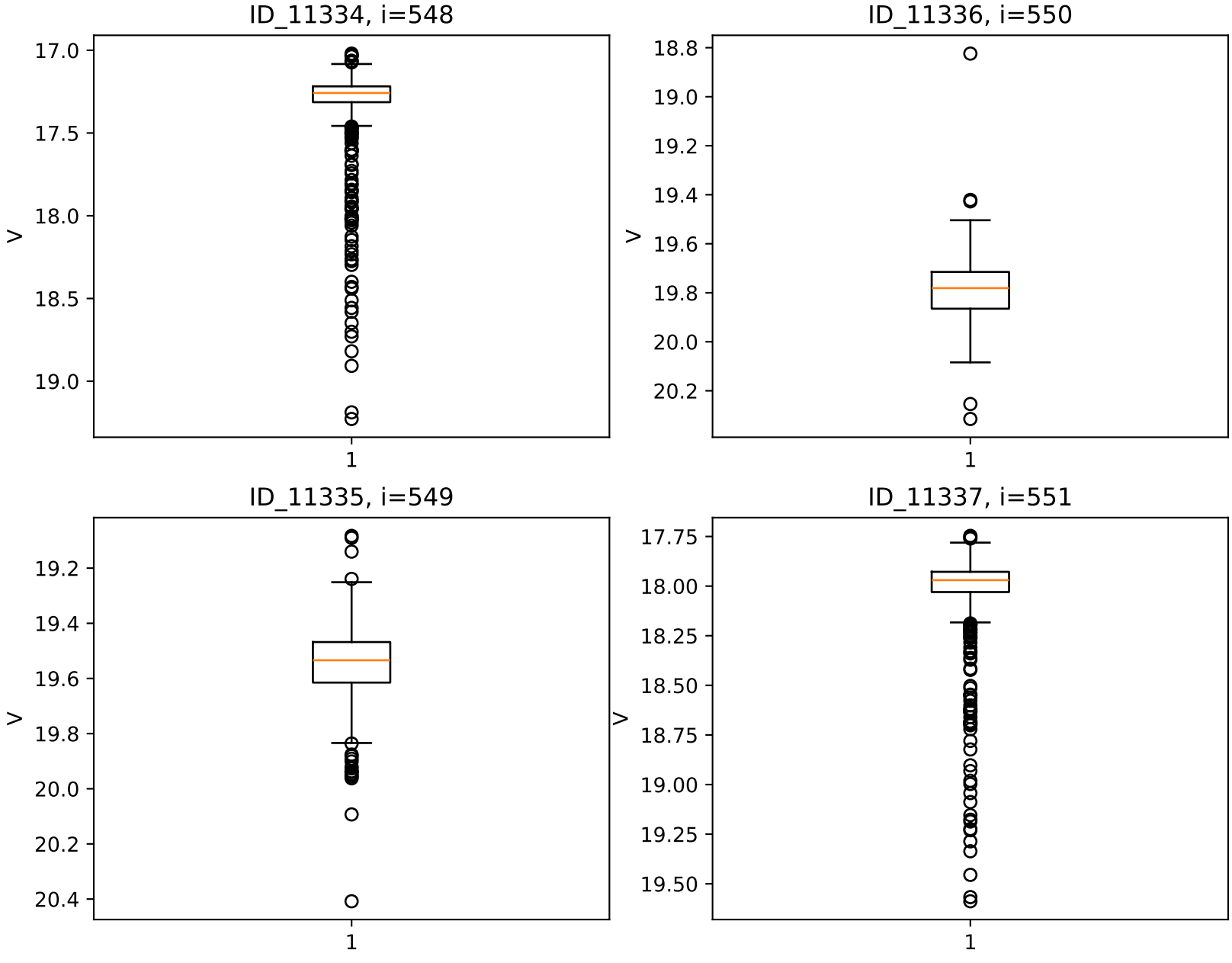
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ID_11335, i=549
ID_11337, i=551
V
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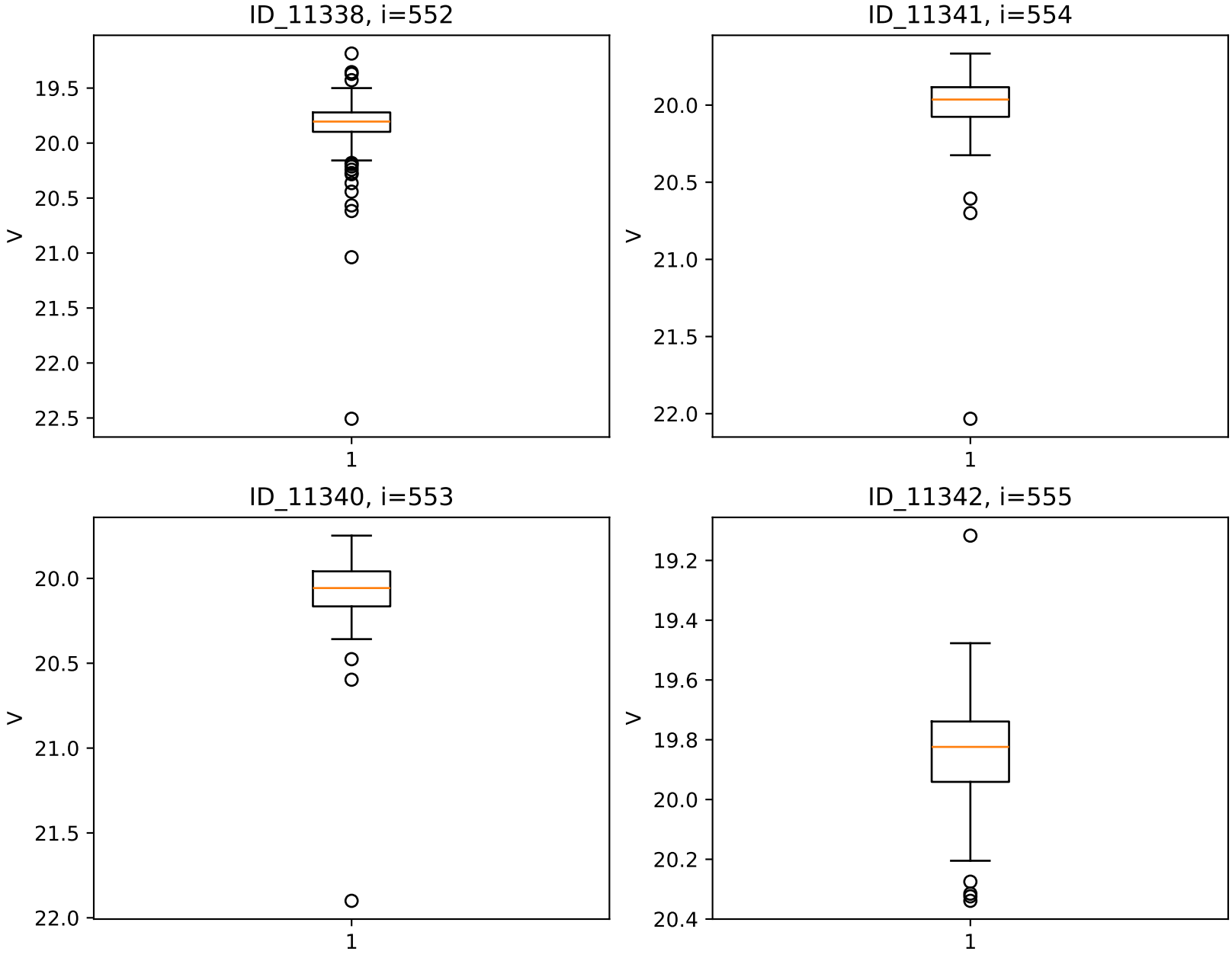
ID_11338, i=552
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ID_11341, i=554
V
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20.5
21.0
21.5
22.0
1
ID_11340, i=553
V
20.0
20.5
21.0
21.5
22.0
1
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V
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19.8
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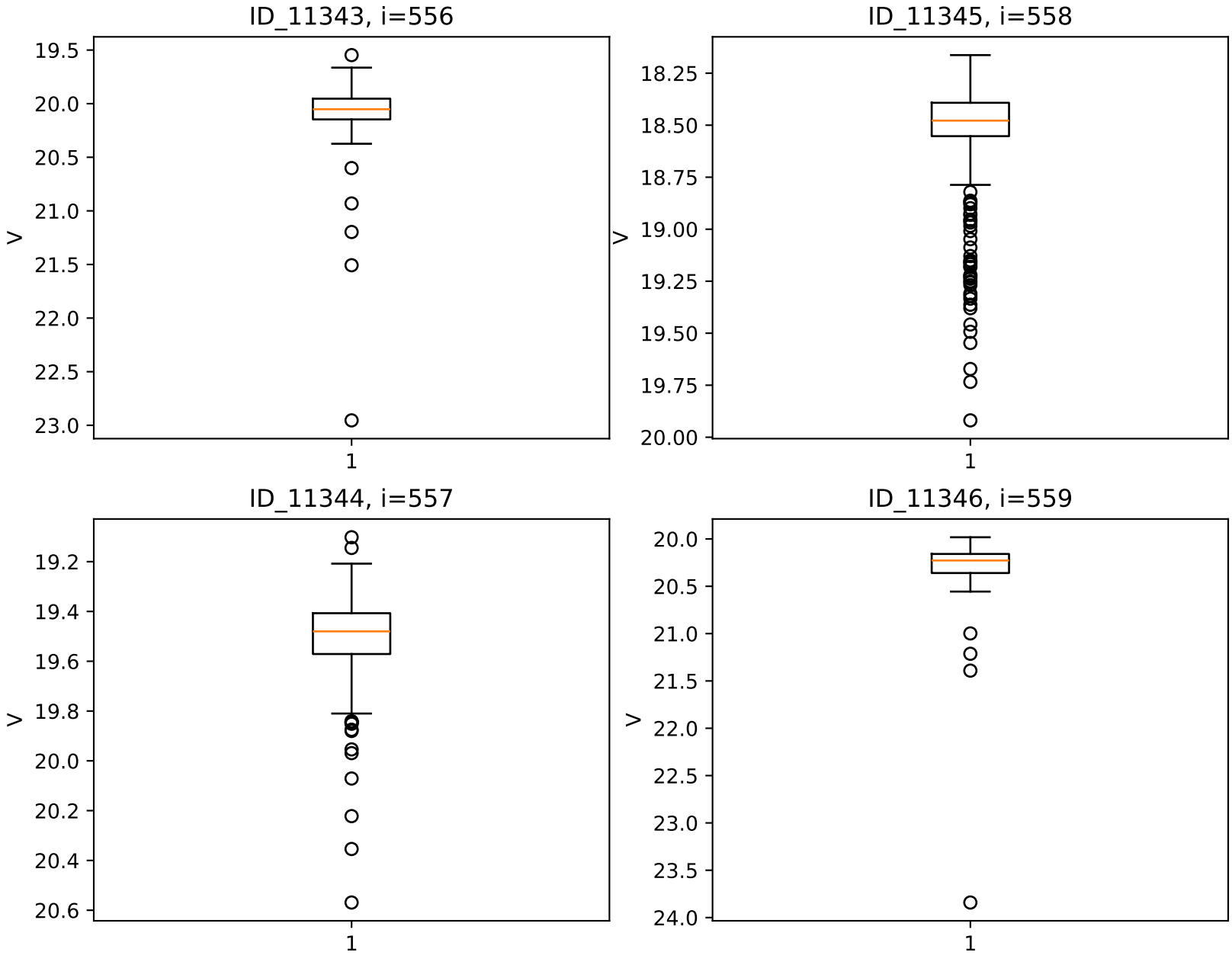
20.4
1


ID_11343, i=556
ID_11345, i=558
ID_11344, i=557
ID_11346, i=559
V
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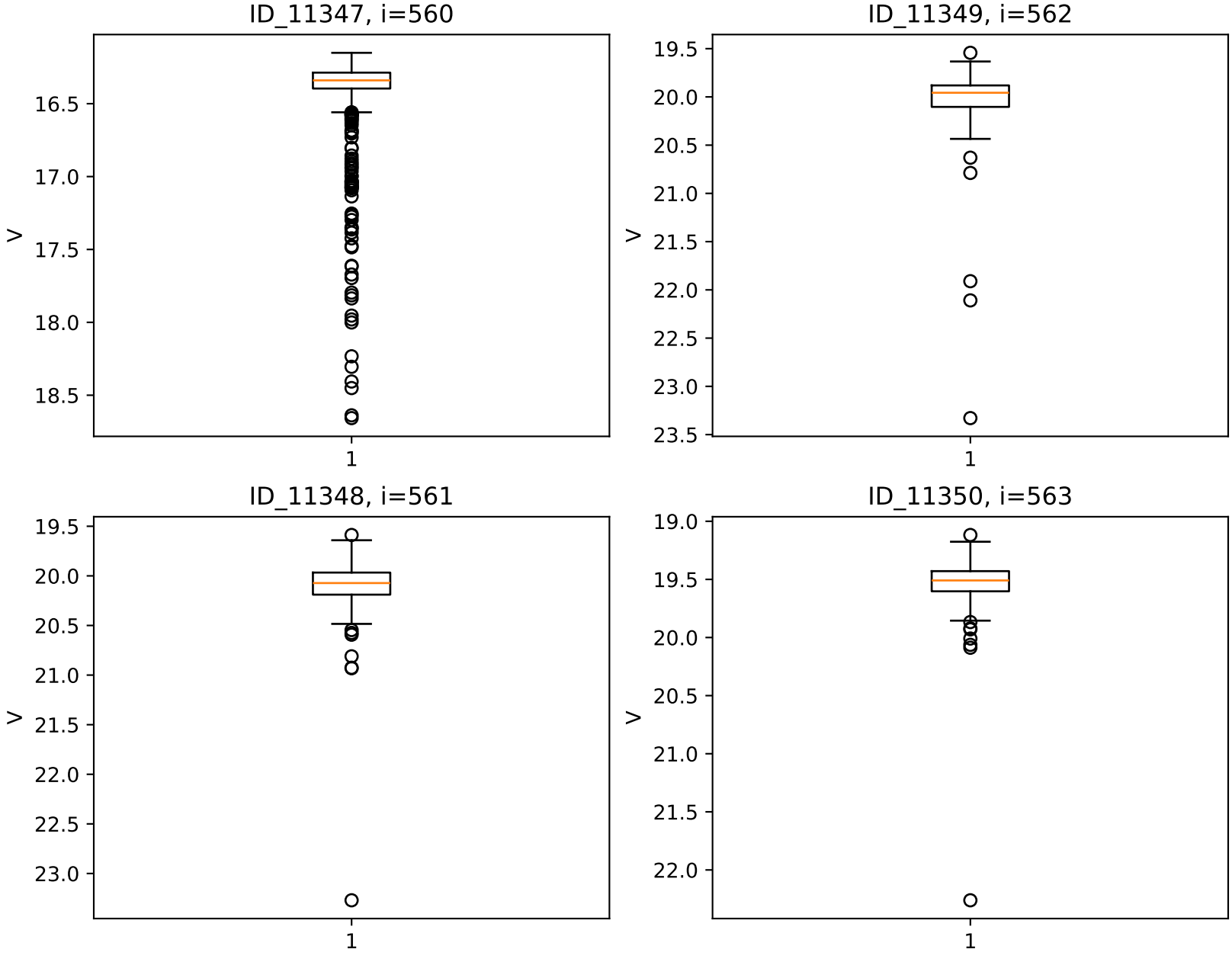
ID_11347, i=560
V
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ID_11349, i=562
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
23.5
1
ID_11348, i=561
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
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V
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19.5
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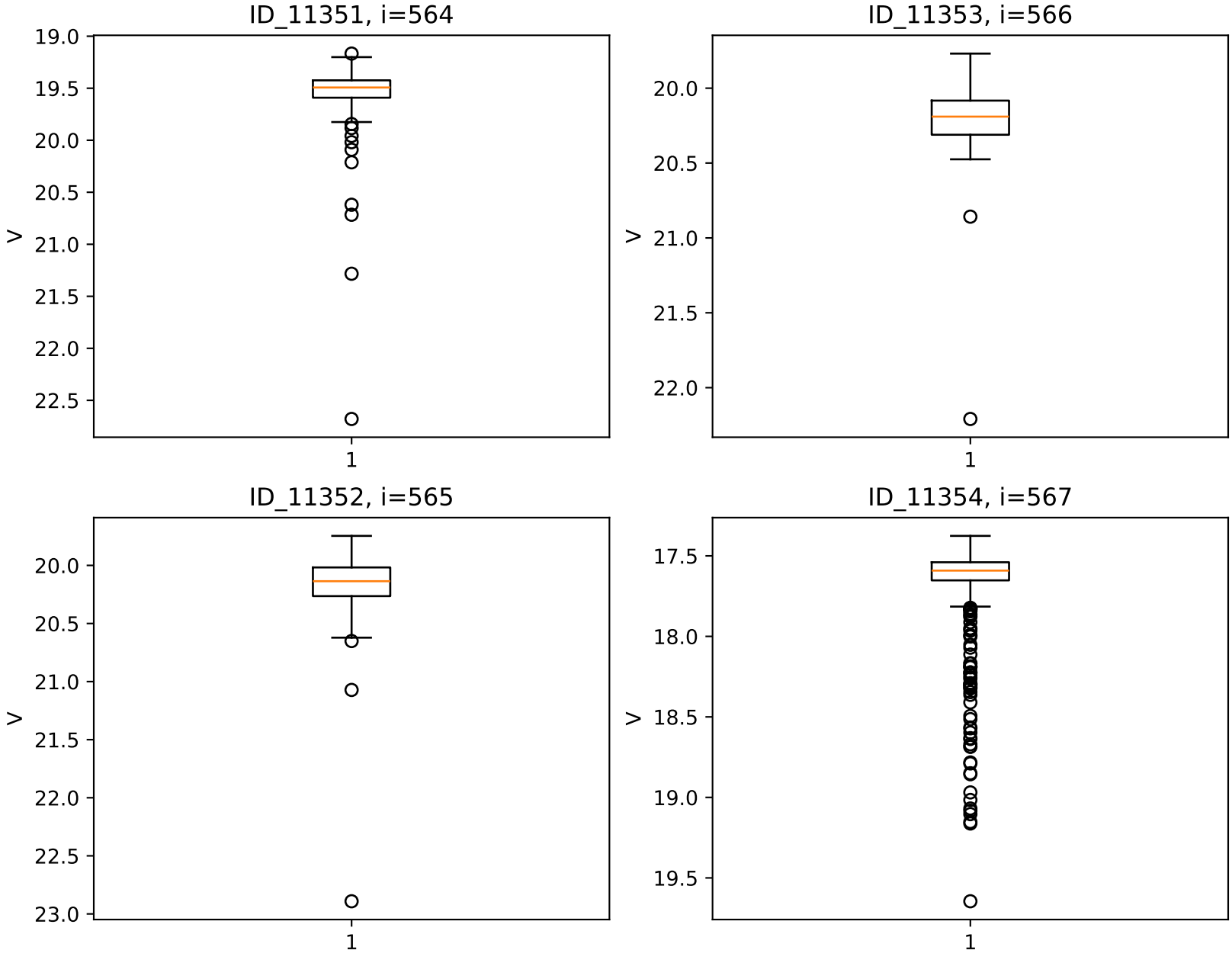
20.5
21.0
21.5
22.0
1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ID_11352, i=565
ID_11354, i=567
V
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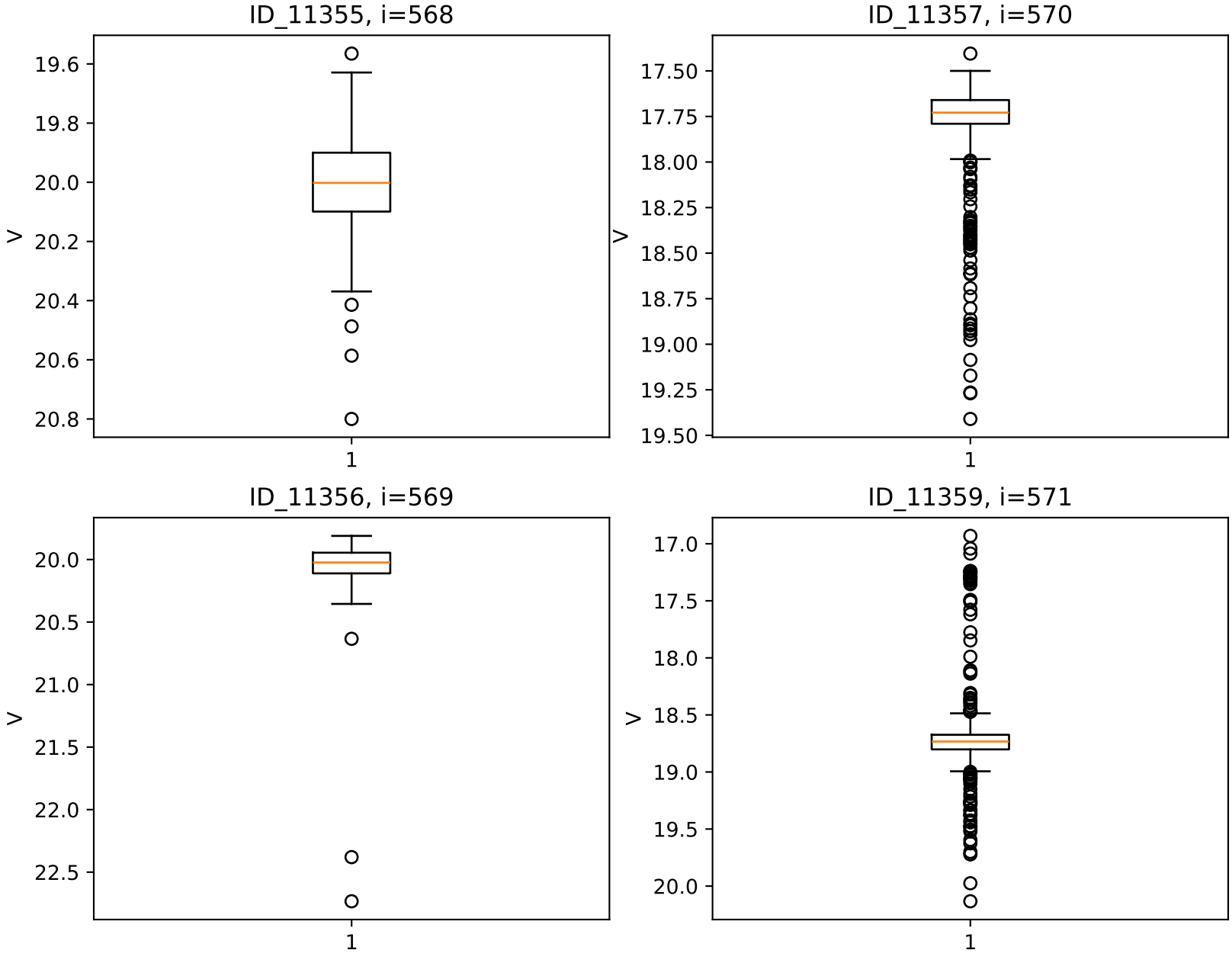
ID_11355, i=568
V
19.6
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20.6
20.8
1
ID_11357, i=570
V
17.50
17.75
18.00
18.25
18.50
18.75
19.00
19.25
19.50
1
ID_11356, i=569
V
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_11359, i=571
V
17.0
17.5
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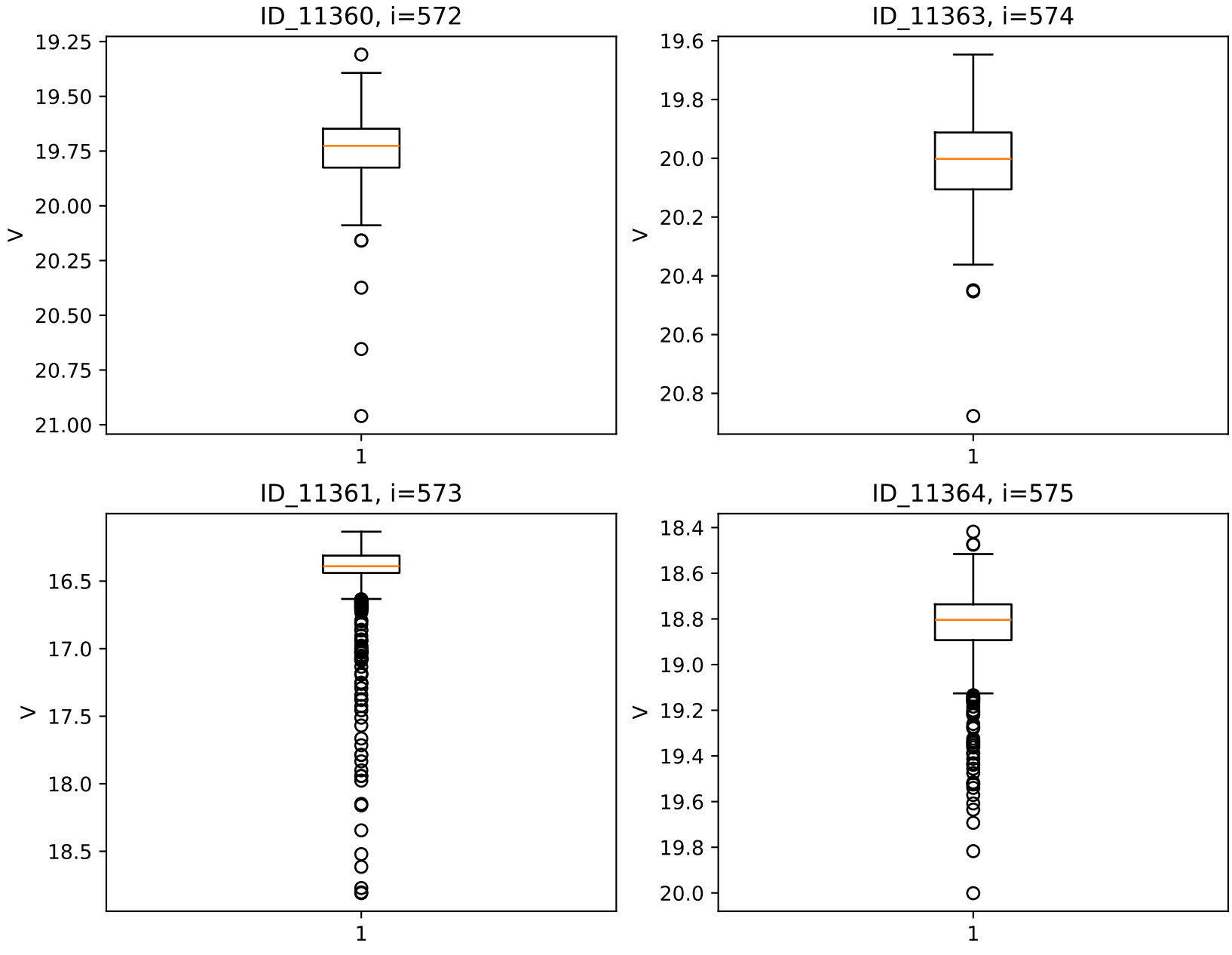
18.5
19.0
19.5
20.0
1


ID_11360, i=572
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20.25
20.50
20.75
21.00
V
1
ID_11363, i=574
19.6
19.8
20.0
20.2
20.4
20.6
20.8
V
1
ID_11361, i=573
16.5
17.0
17.5
18.0
18.5
V
1
ID_11364, i=575
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18.8
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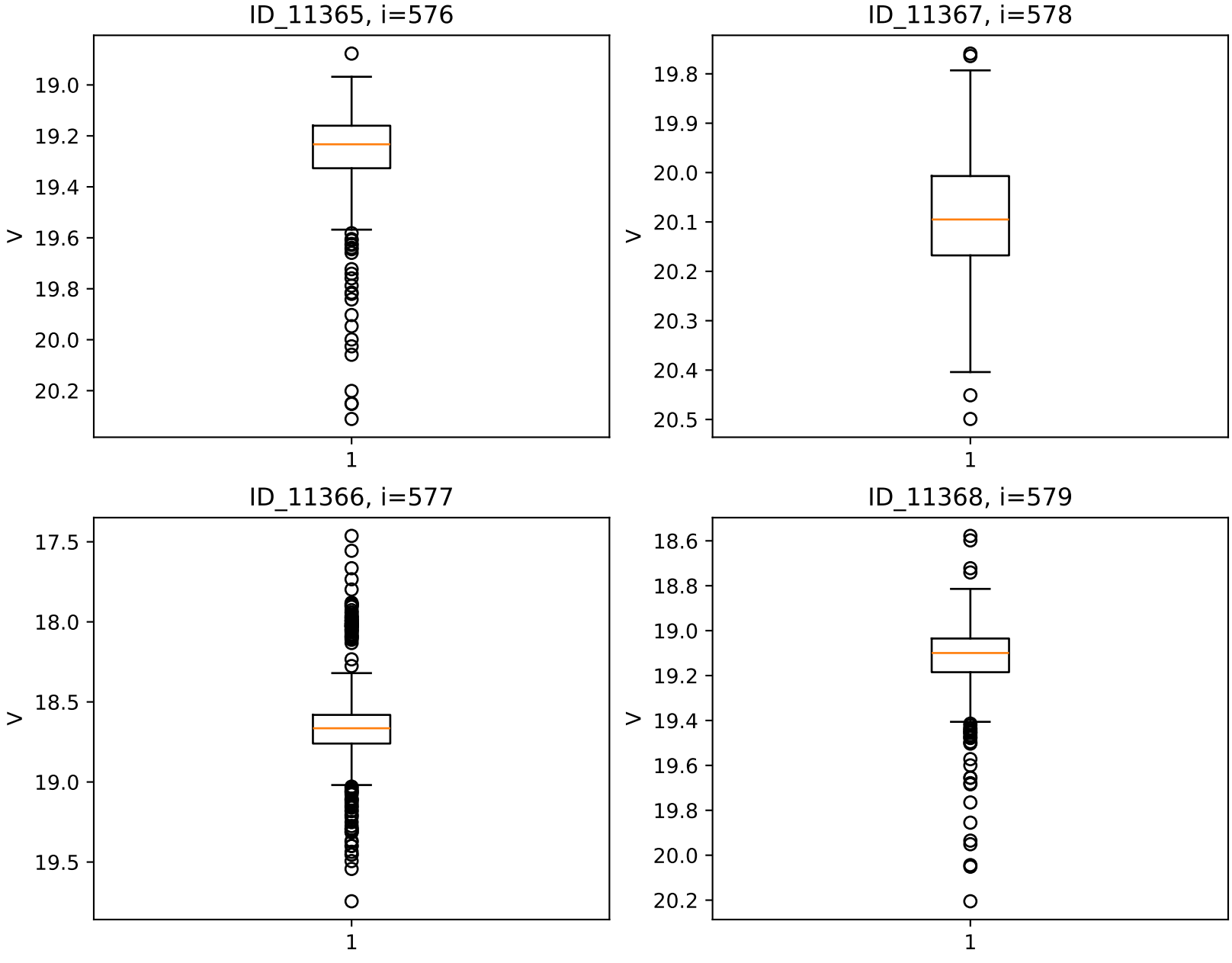
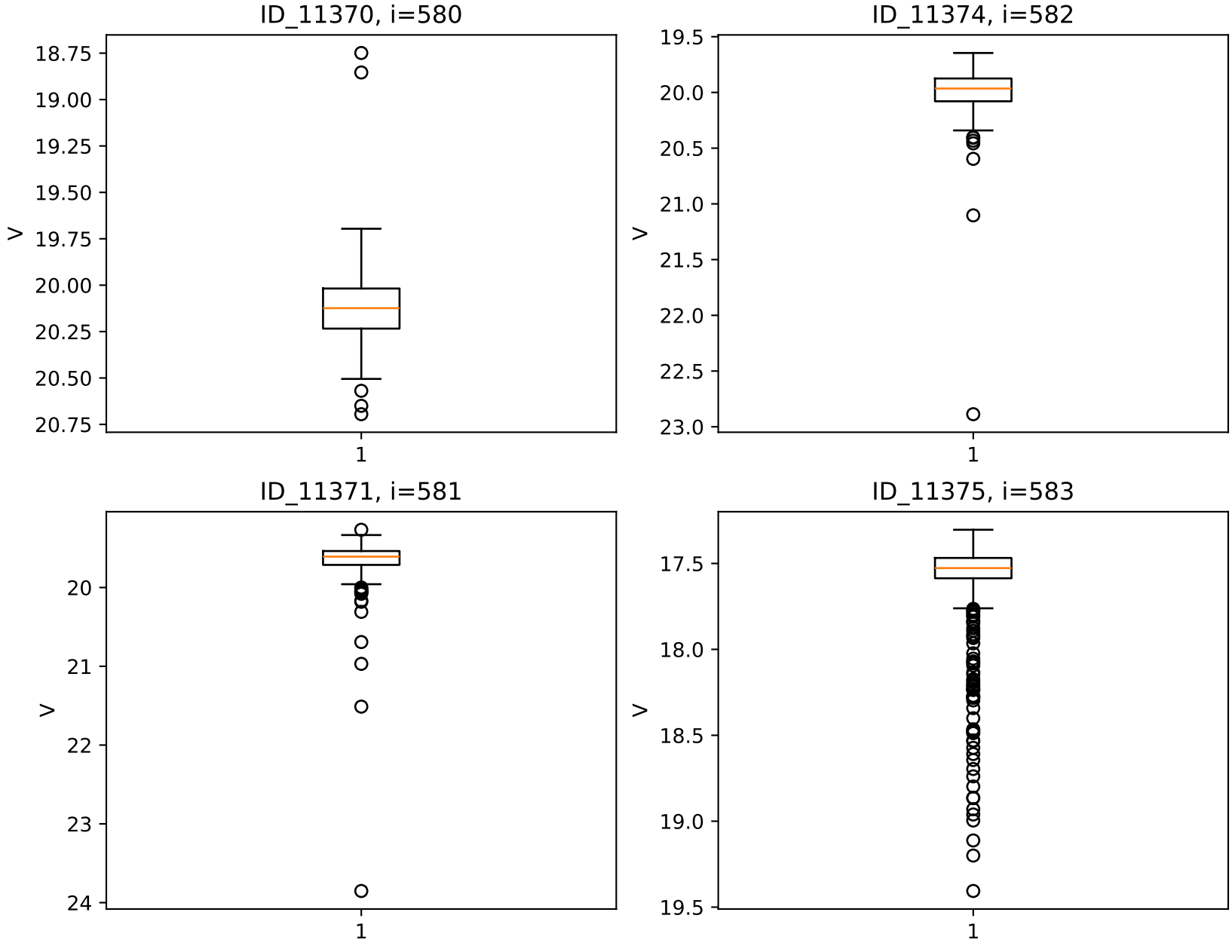
19.2
19.4
19.6
19.8
20.0
V
1


ID_11365, i=576
V
19.0
19.2
19.4
19.6
19.8
20.0
20.2
1
ID_11367, i=578
V
19.8
19.9
20.0
20.1
20.2
20.3
20.4
20.5
1
ID_11366, i=577
V
17.5
18.0
18.5
19.0
19.5
1
ID_11368, i=579
V
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
20.2
1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V
18.75
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20.00
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20.50
20.75
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ID_11374, i=582
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_11371, i=581
V
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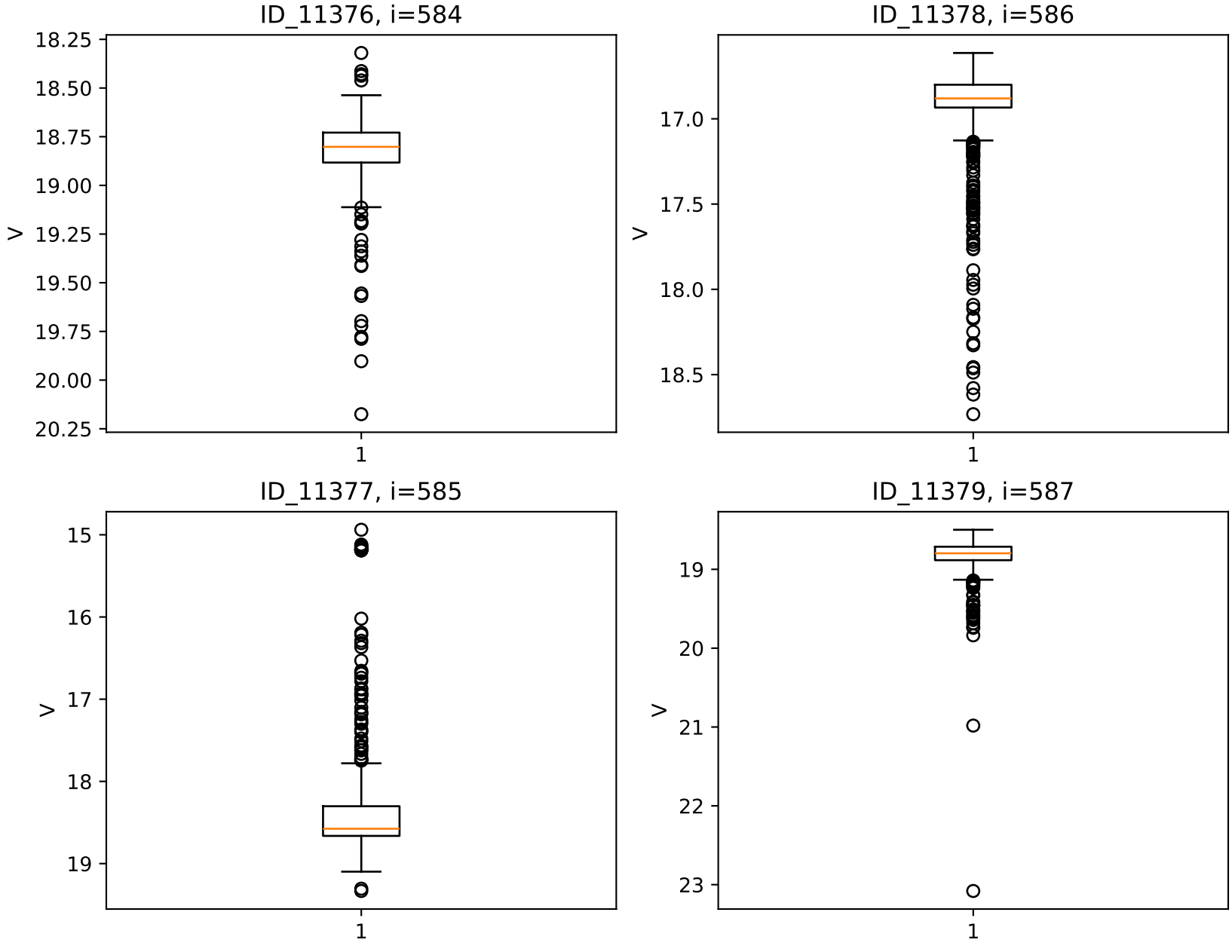
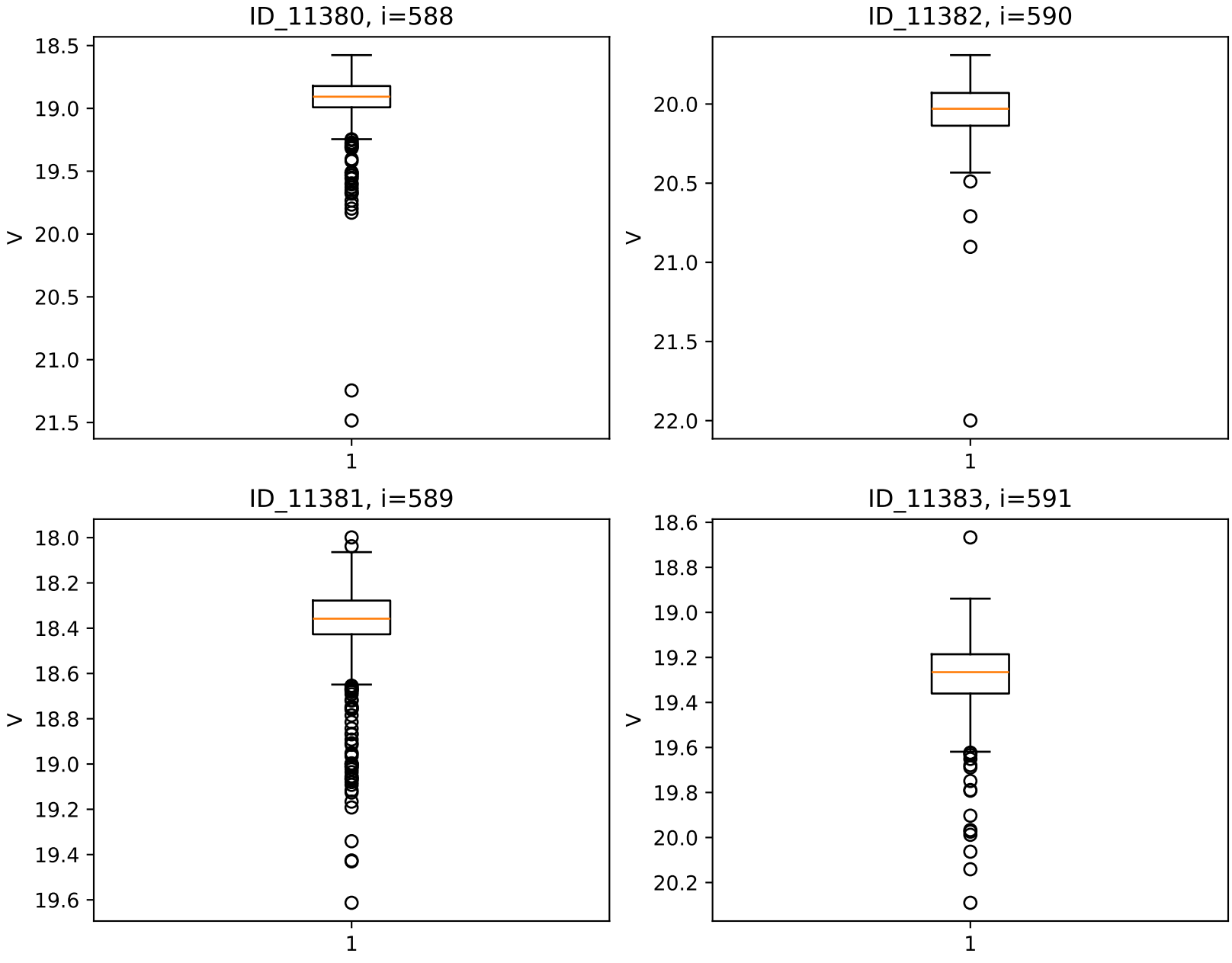
21
22
23
24
1
ID_11375, i=583
V
17.5
18.0
18.5
19.0
19.5
1


ID_11376, i=584
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
20.25
1
ID_11378, i=586
V
17.0
17.5
18.0
18.5
1
ID_11377, i=585
V
15
16
17
18
19
1
ID_11379, i=587
V
19
20
21
22
23
1


ID_11380, i=588
V
18.5
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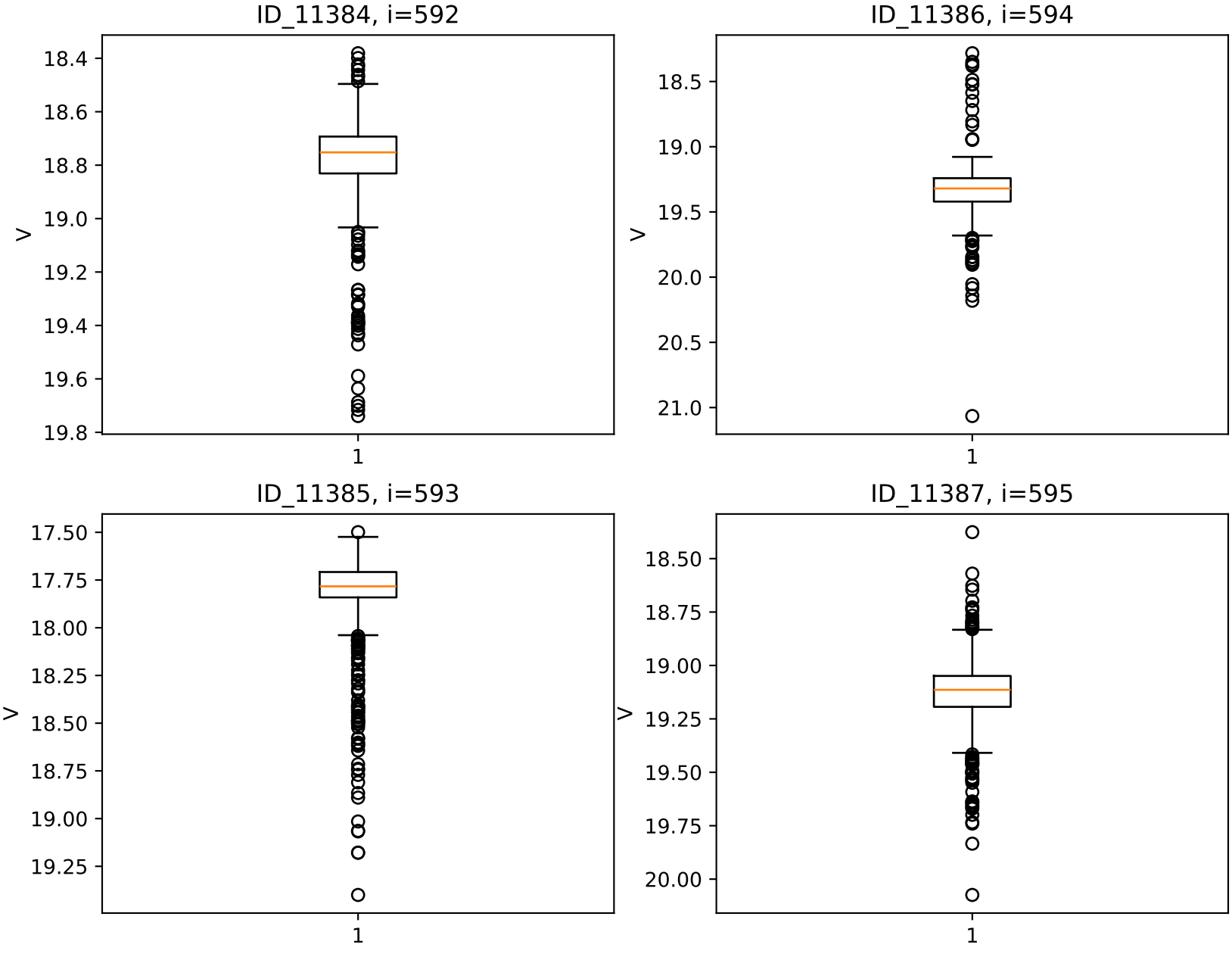
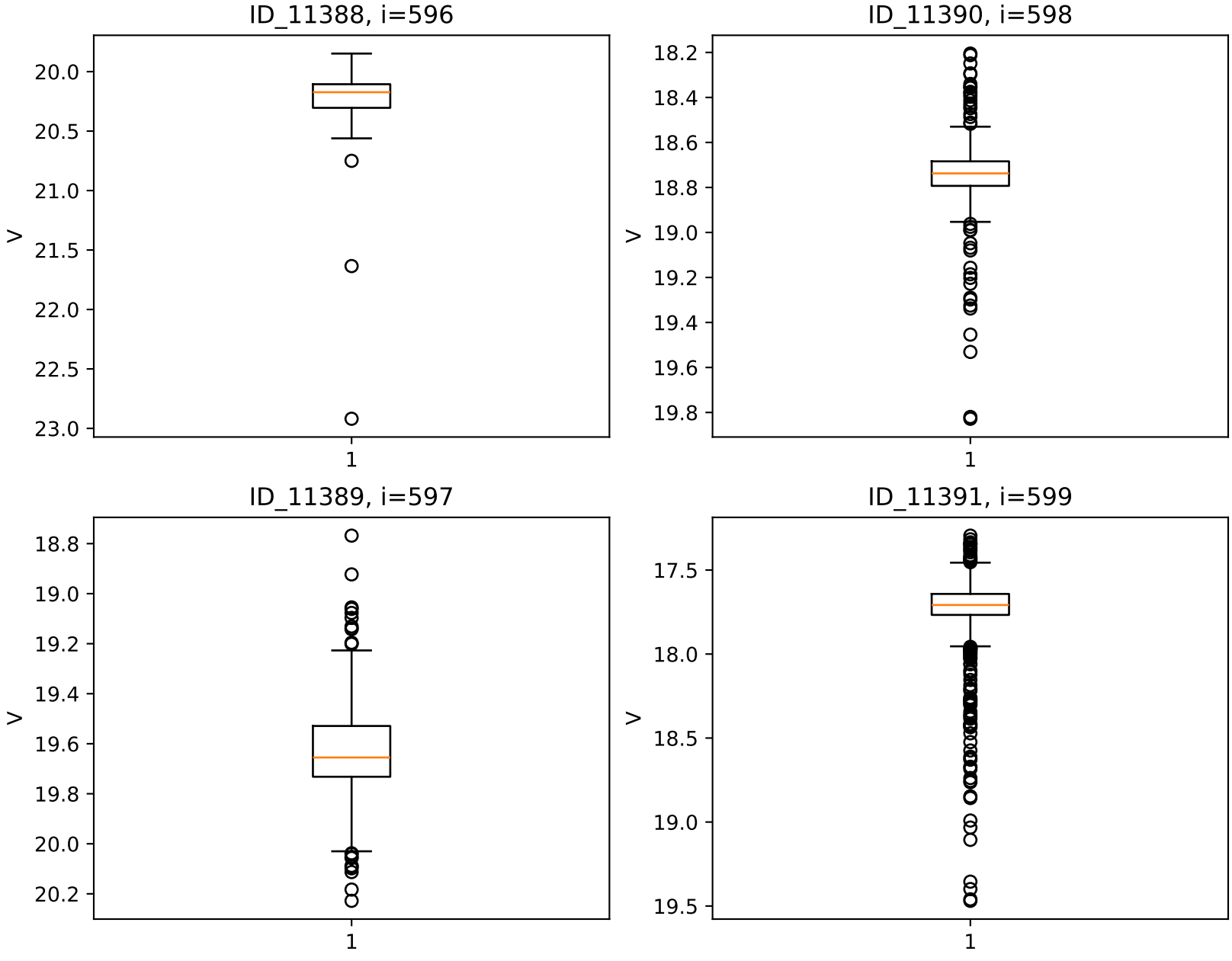
19.5
20.0
20.5
21.0
21.5
1
ID_11382, i=590
V
20.0
20.5
21.0
21.5
22.0
1
ID_11381, i=589
V
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1
ID_11383, i=591
V
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
20.2
1


ID_11384, i=592
V
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
1
ID_11386, i=594
V
18.5
19.0
19.5
20.0
20.5
21.0
1
ID_11385, i=593
V
17.50
17.75
18.00
18.25
18.50
18.75
19.00
19.25
1
ID_11387, i=595
V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1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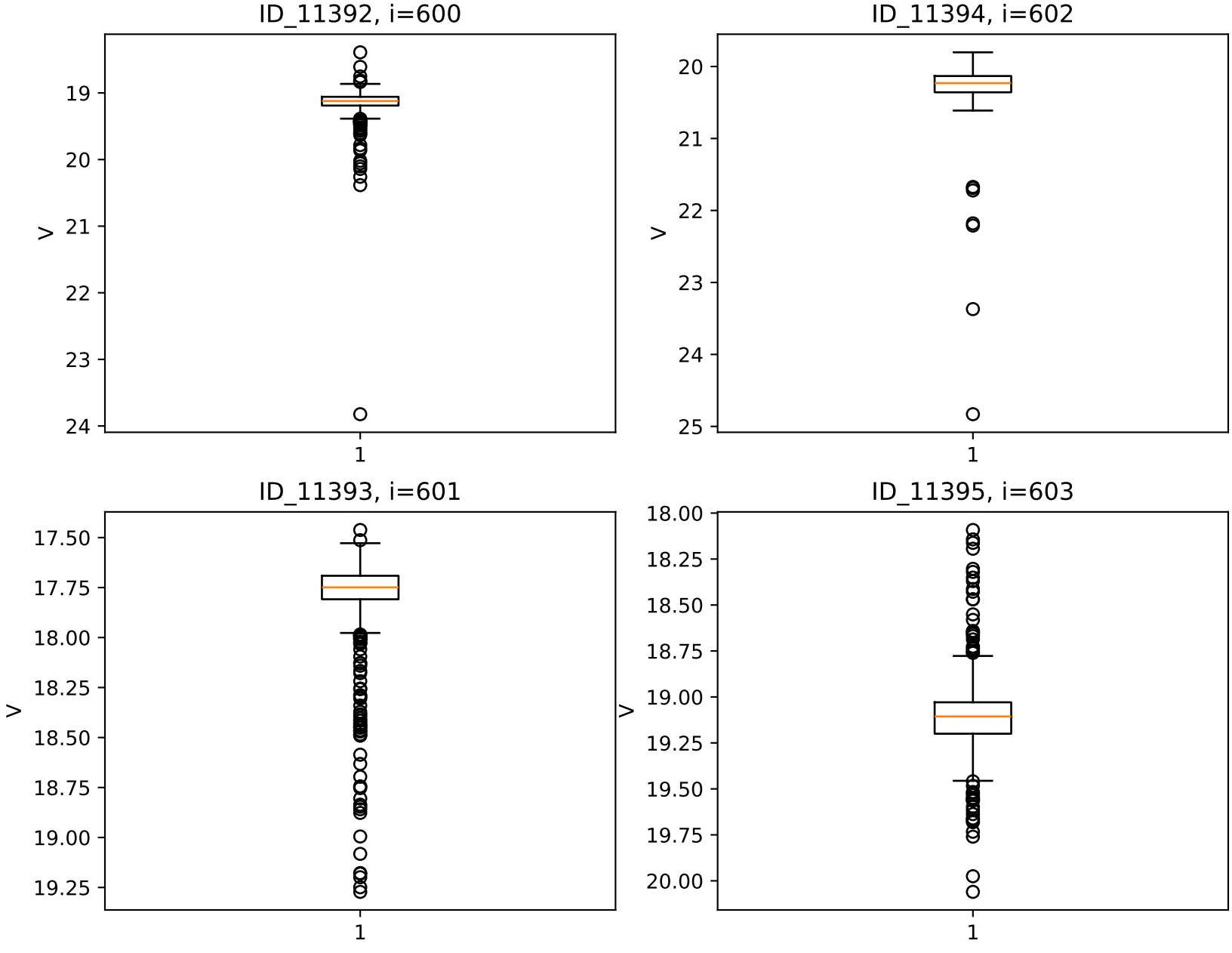
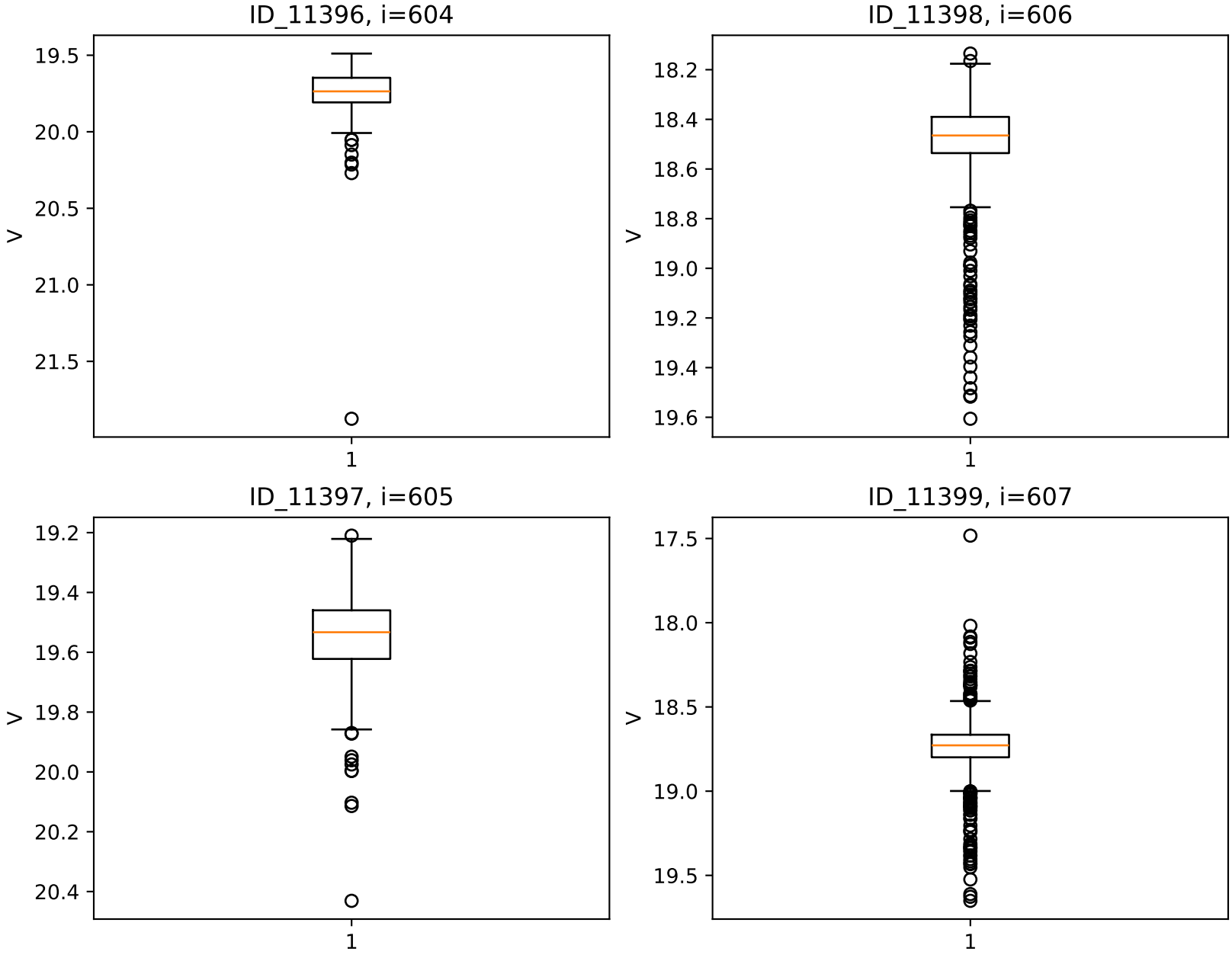
ID_11390, i=598
ID_11389, i=597
ID_11391, i=599
V
1


ID_11392, i=600
V
19
20
21
22
23
24
1
ID_11394, i=602
V
20
21
22
23
24
25
1
ID_11393, i=601
V
17.50
17.75
18.00
18.25
18.50
18.75
19.00
19.25
1
ID_11395, i=603
V
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1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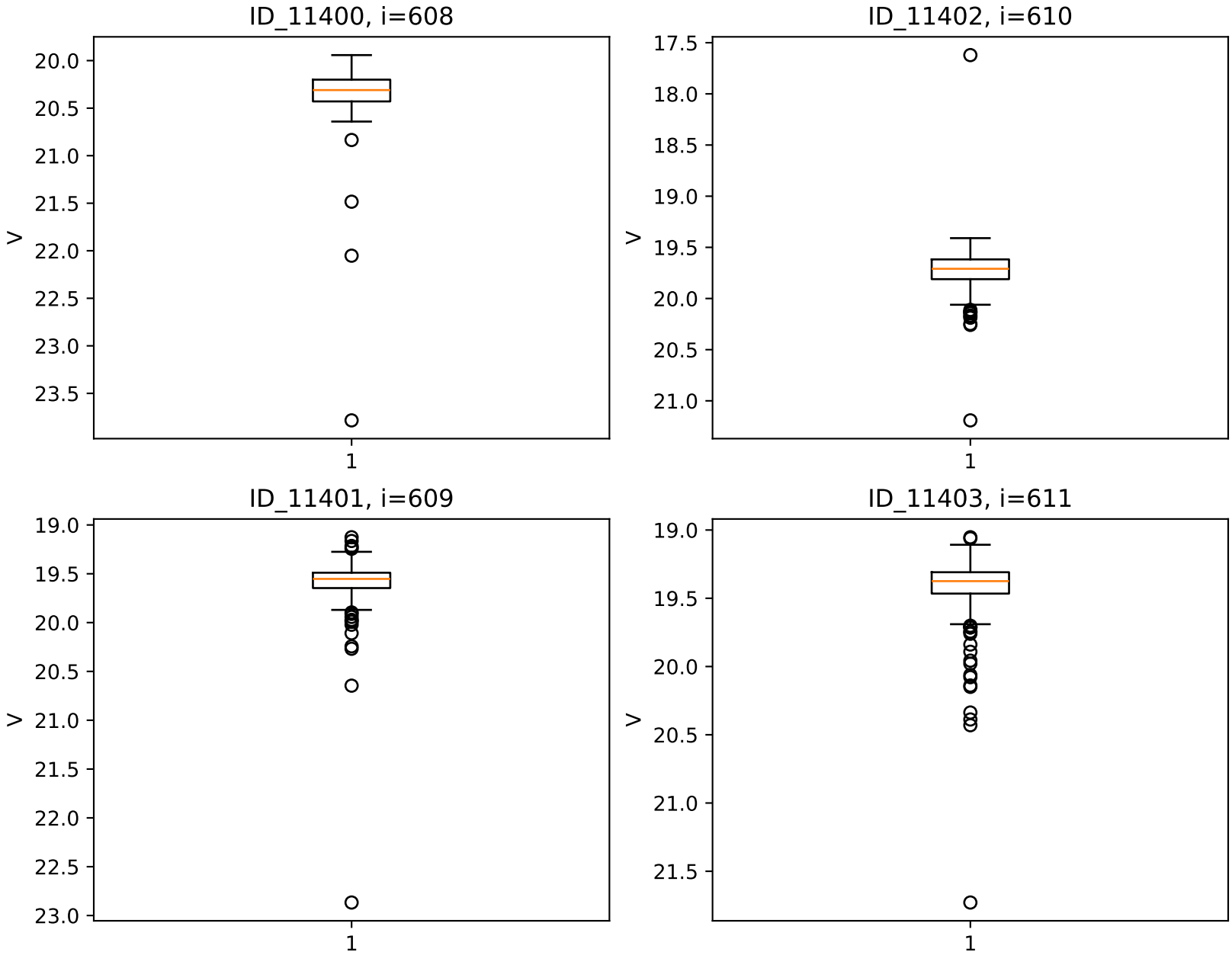
ID_11398, i=606
ID_11397, i=605
ID_11399, i=607
V
1


ID_11400, i=608
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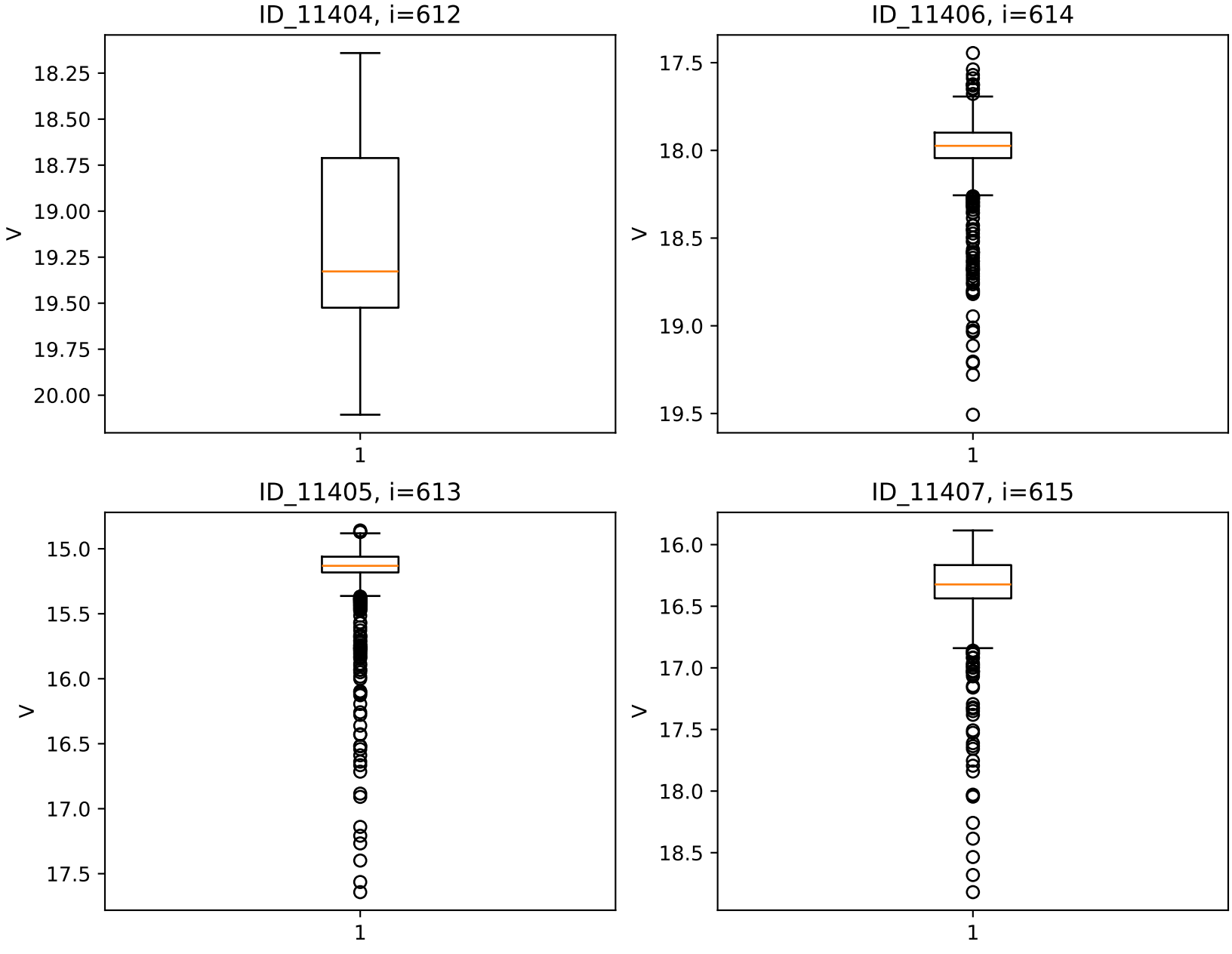
ID_11402, i=610
V
1
ID_11401, i=609
V
1
ID_11403, i=611
V
1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19.25
19.50
19.75
20.00
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ID_11406, i=614
V
17.5
18.0
18.5
19.0
19.5
1
ID_11405, i=613
V
15.0
15.5
16.0
16.5
17.0
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ID_11407, i=615
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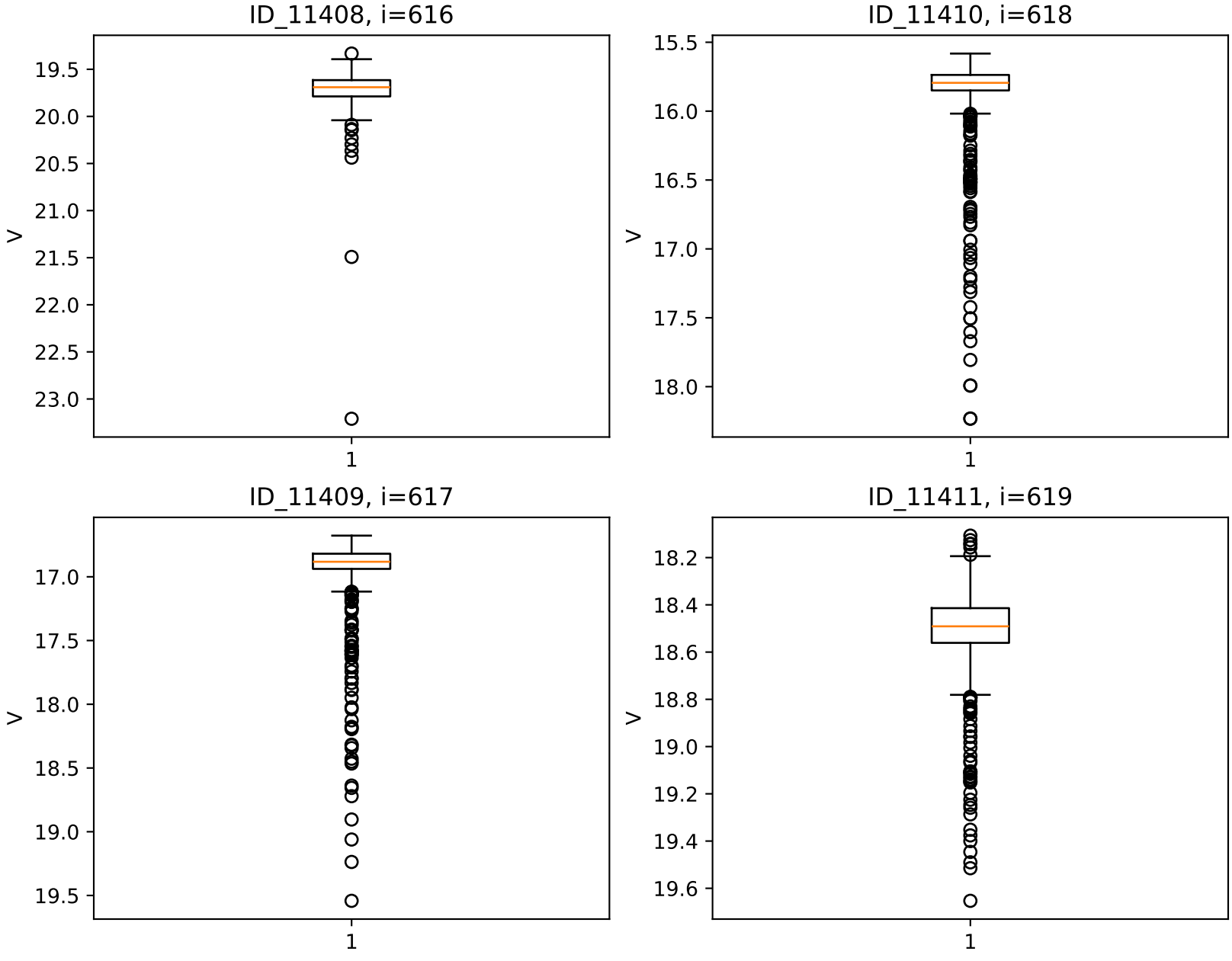
18.0
18.5
1


ID_11408, i=616
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21.5
22.0
22.5
23.0
1
ID_11410, i=618
V
15.5
16.0
16.5
17.0
17.5
18.0
1
ID_11409, i=617
V
17.0
17.5
18.0
18.5
19.0
19.5
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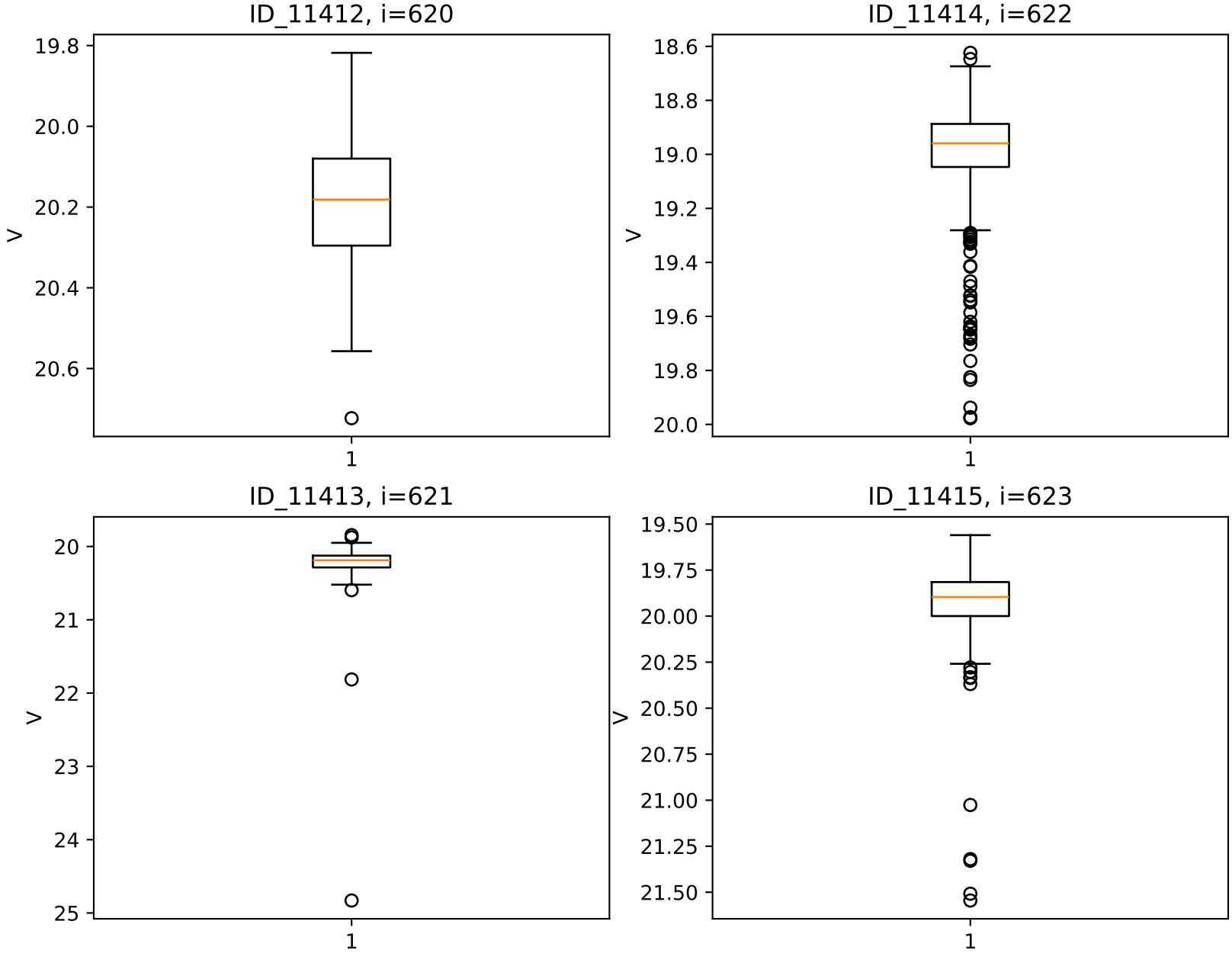
ID_11411, i=619
V
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1


ID_11412, i=620
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19.8
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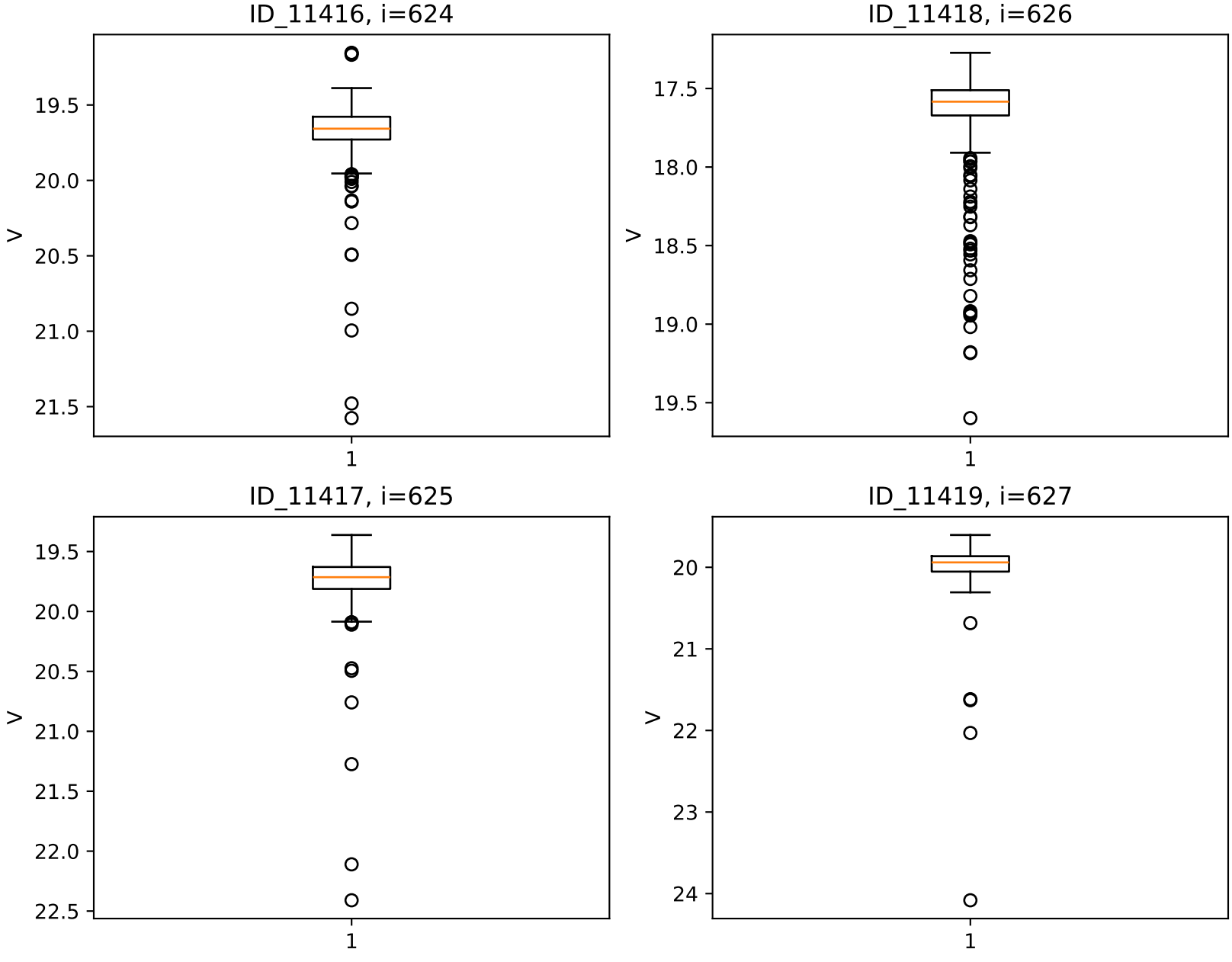
20.4
20.6
1
ID_11414, i=622
V
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1
ID_11413, i=621
V
20
21
22
23
24
25
1
ID_11415, i=623
V
19.50
19.75
20.00
20.25
20.50
20.75
21.00
21.25
21.50
1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V
19.5
20.0
20.5
21.0
21.5
1
ID_11418, i=626
V
17.5
18.0
18.5
19.0
19.5
1
ID_11417, i=625
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_11419, i=627
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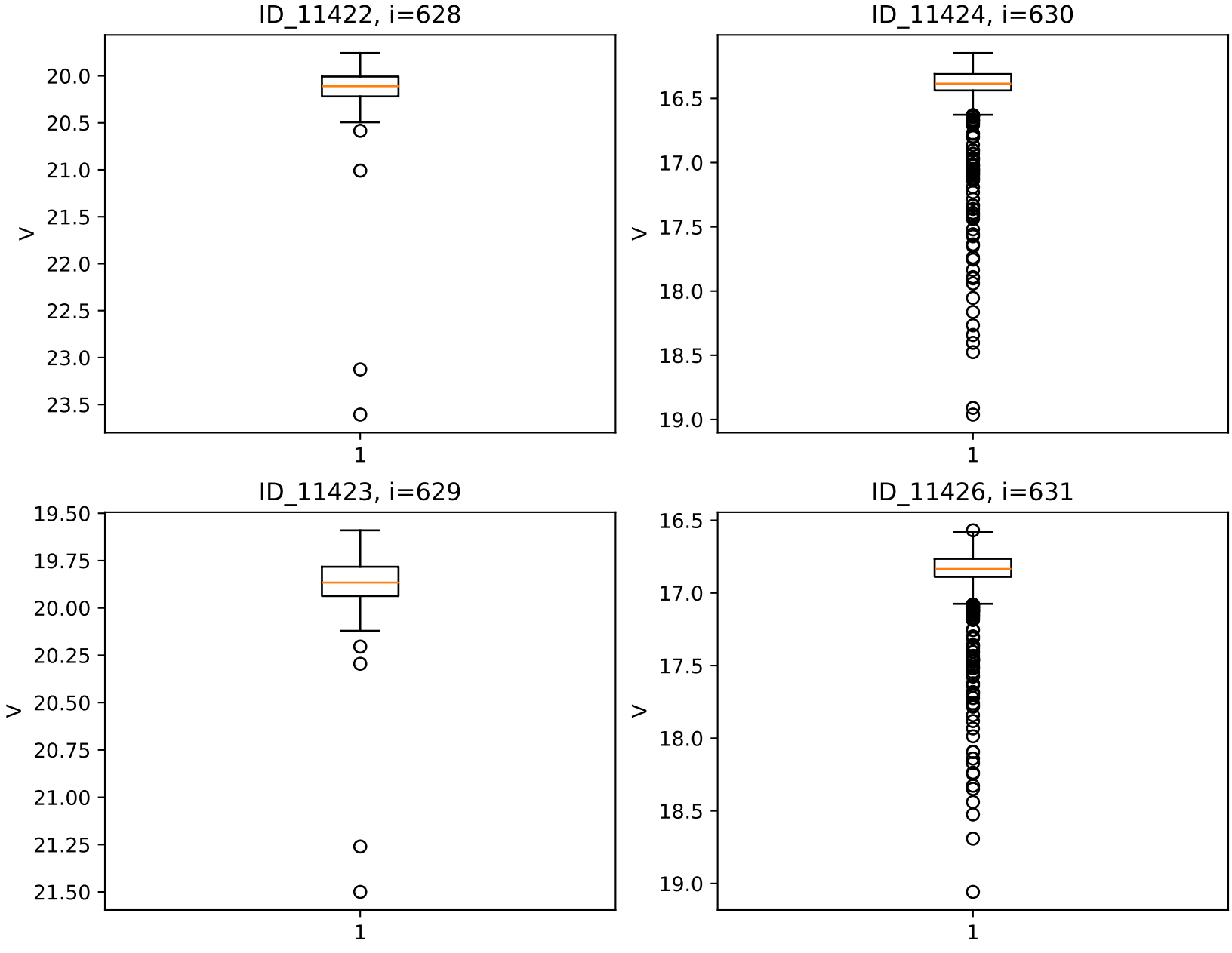
20
21
22
23
24
1


ID_11422, i=628
V
20.0
20.5
21.0
21.5
22.0
22.5
23.0
23.5
1
ID_11424, i=630
V
16.5
17.0
17.5
18.0
18.5
19.0
1
ID_11423, i=629
V
19.50
19.75
20.00
20.25
20.50
20.75
21.00
21.25
21.50
1
ID_11426, i=631
V
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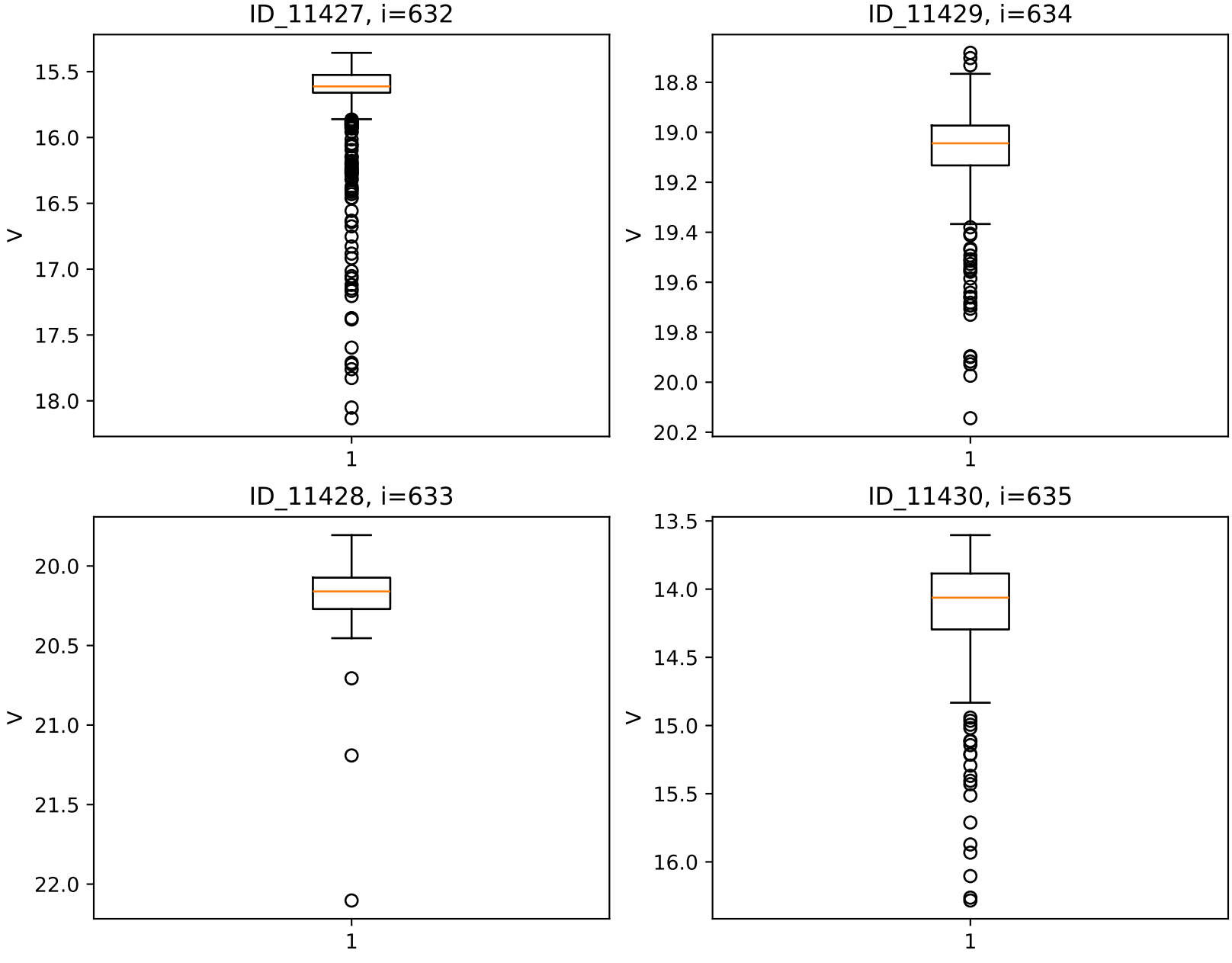
17.5
18.0
18.5
19.0
1


ID_11427, i=632
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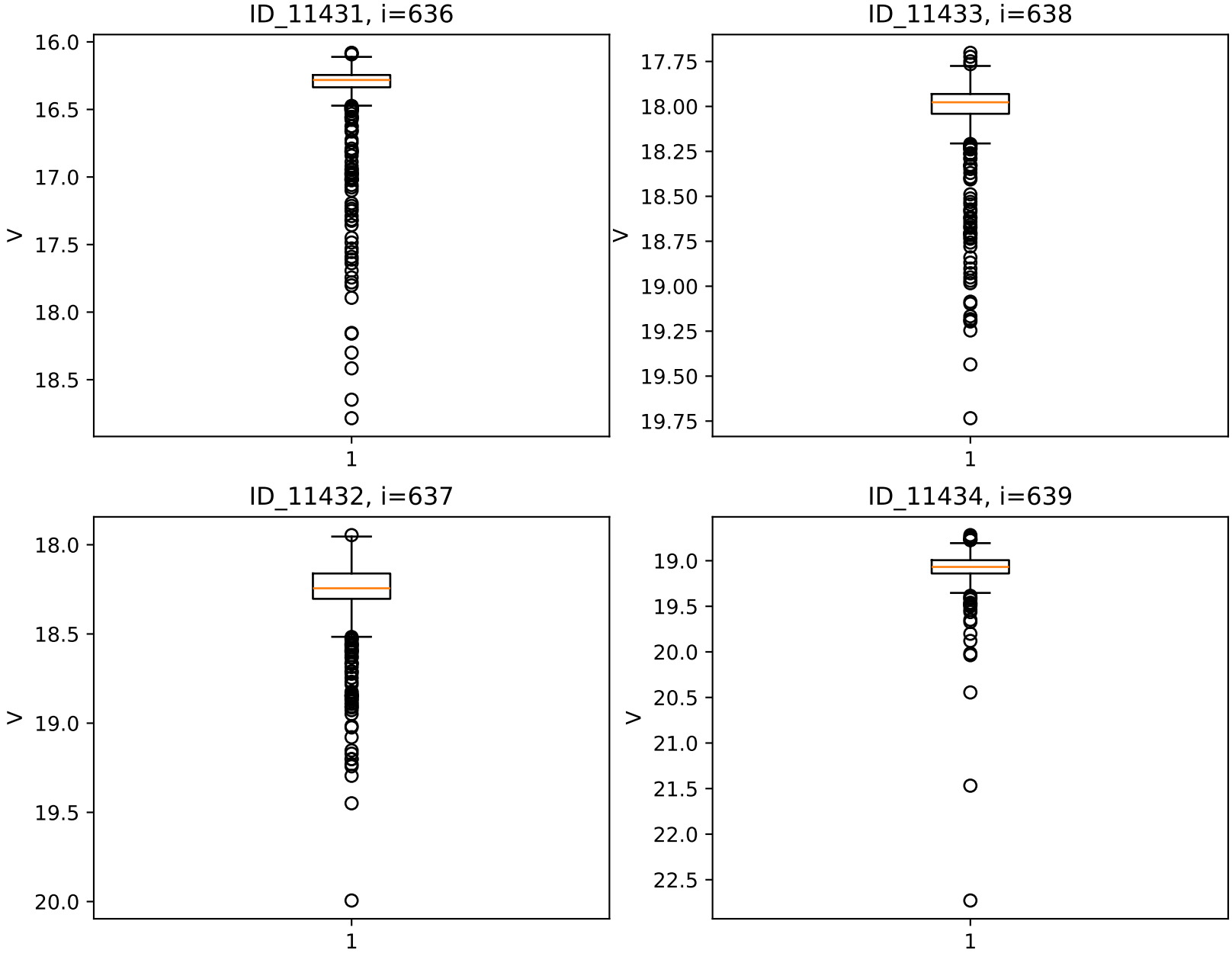
16.5
17.0
17.5
18.0
V
1
ID_11429, i=634
18.8
19.0
19.2
19.4
19.6
19.8
20.0
20.2
V
1
ID_11428, i=633
20.0
20.5
21.0
21.5
22.0
V
1
ID_11430, i=635
13.5
14.0
14.5
15.0
15.5
16.0
V
1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17.0
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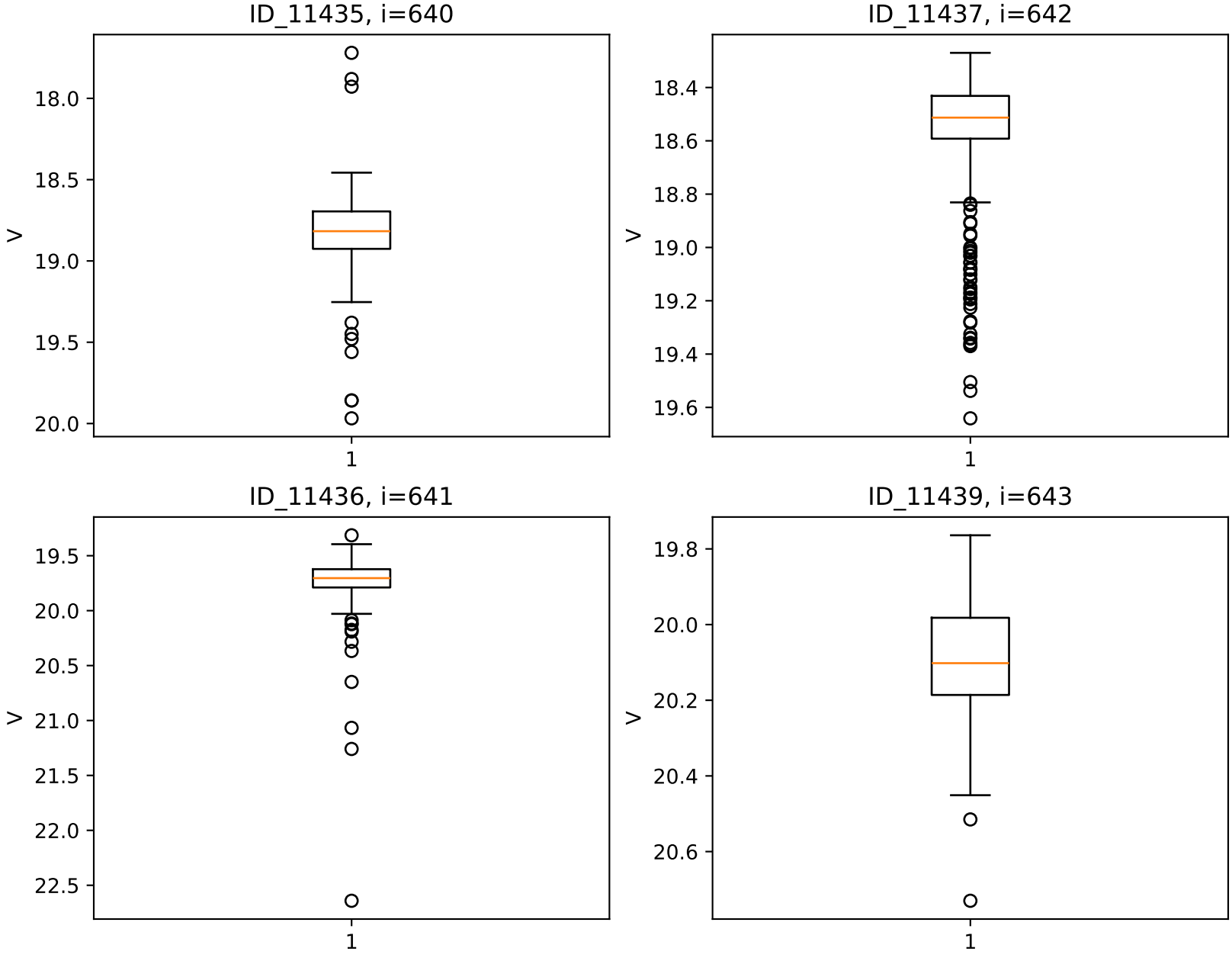
18.5
V
1
ID_11433, i=638
17.75
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
V
1
ID_11432, i=637
18.0
18.5
19.0
19.5
20.0
V
1
ID_11434, i=639
19.0
19.5
20.0
20.5
21.0
21.5
22.0
22.5
V
1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18.0
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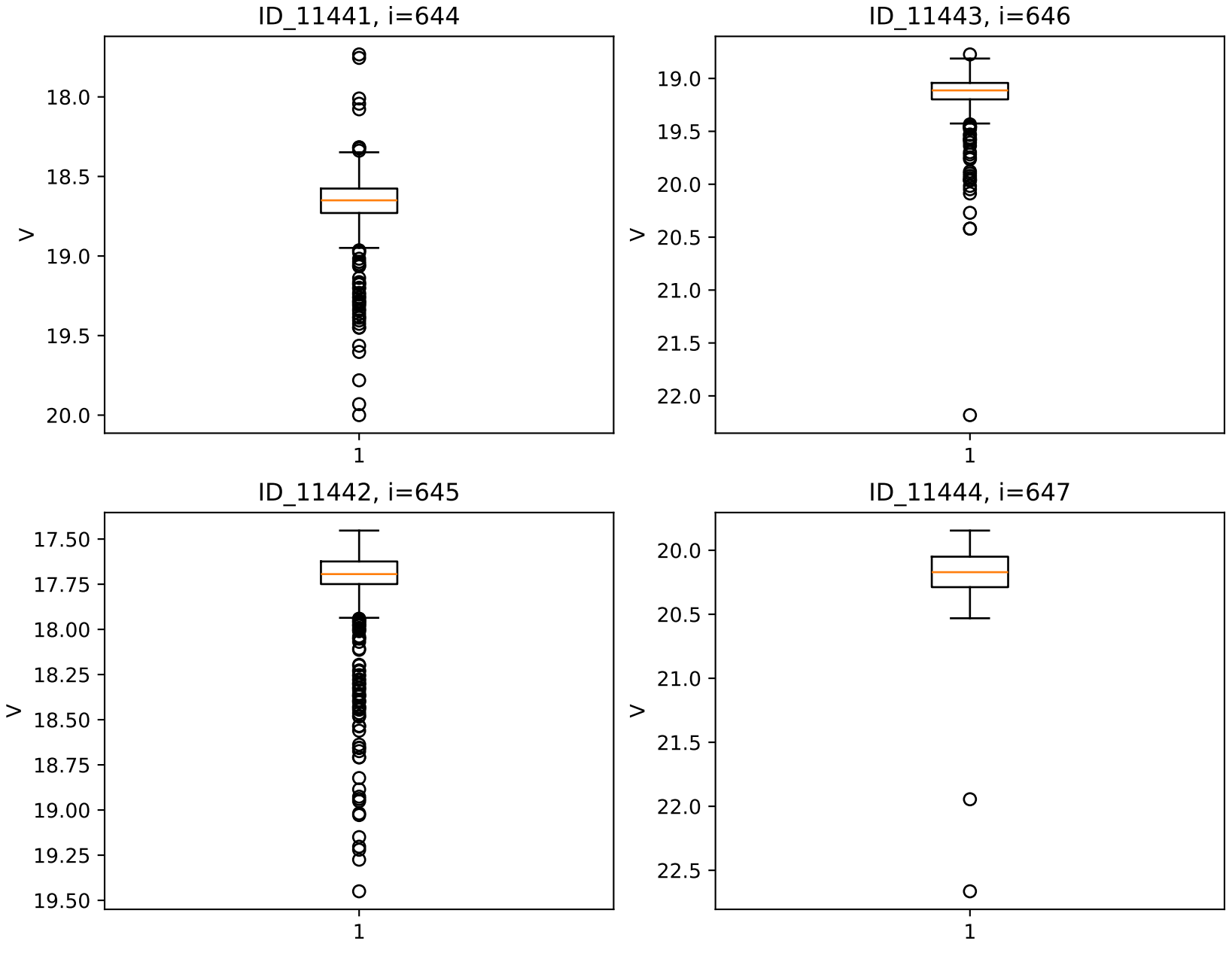
19.5
20.0
1
ID_11437, i=642
V
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1
ID_11436, i=641
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_11439, i=643
V
19.8
20.0
20.2
20.4
20.6
1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19.0
19.5
20.0
1
ID_11443, i=646
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_11442, i=645
V
17.50
17.75
18.00
18.25
18.50
18.75
19.00
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ID_11444, i=647
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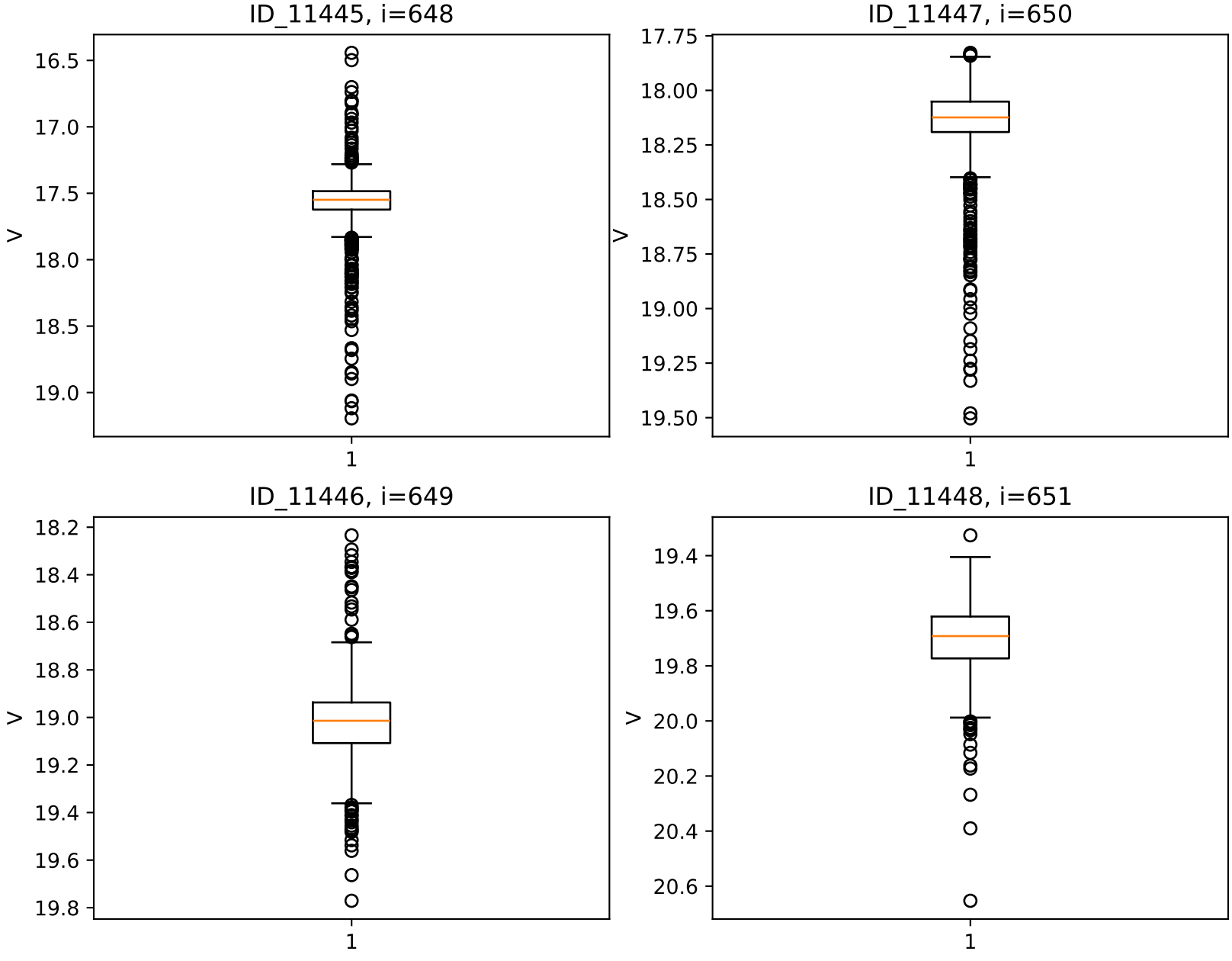
22.0
22.5
1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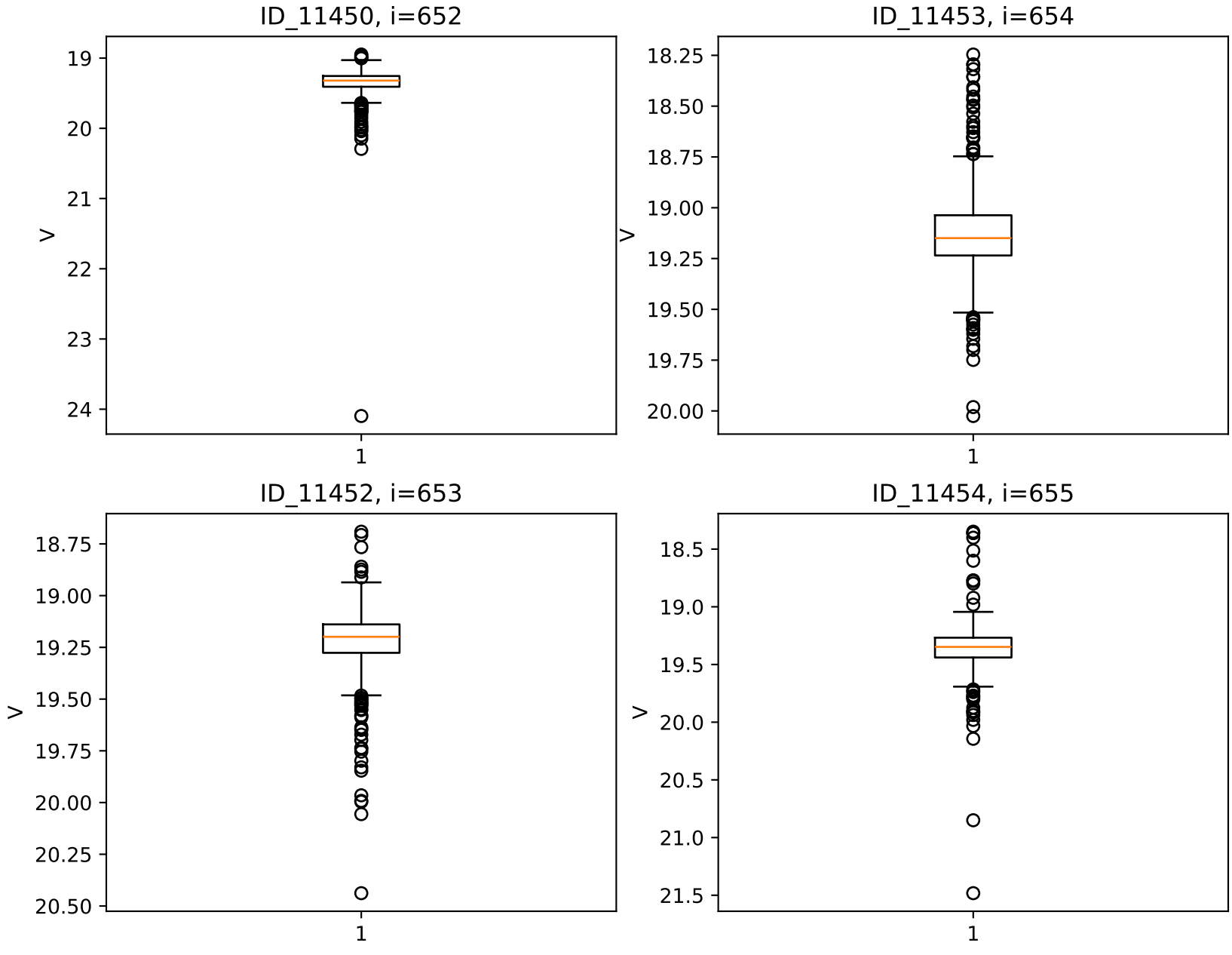
ID_11447, i=650
ID_11446, i=649
ID_11448, i=651
V
1


ID_11450, i=652
V
19
20
21
22
23
24
1
ID_11453, i=654
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
ID_11452, i=653
V
18.75
19.00
19.25
19.50
19.75
20.00
20.25
20.50
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ID_11454, i=655
V
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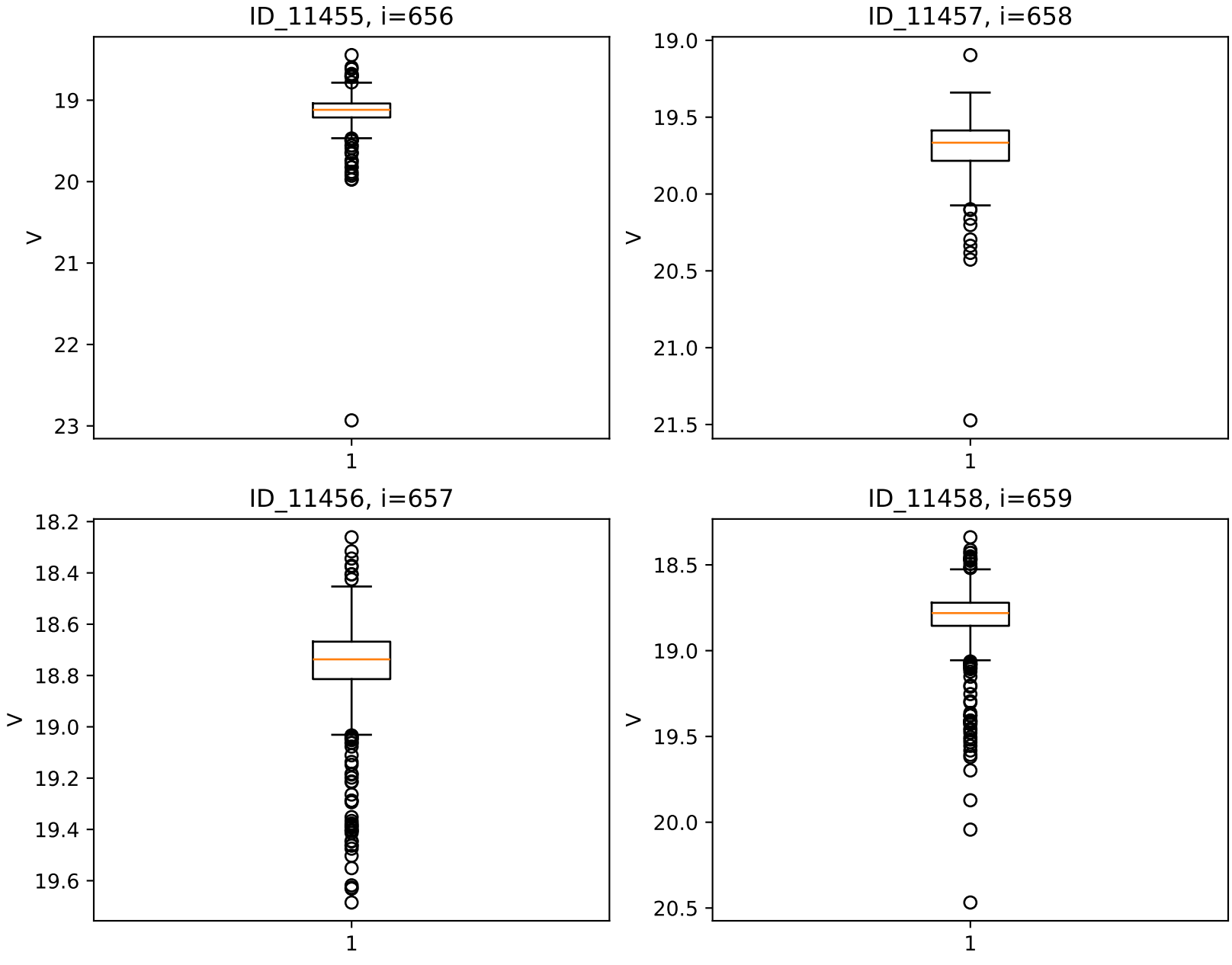
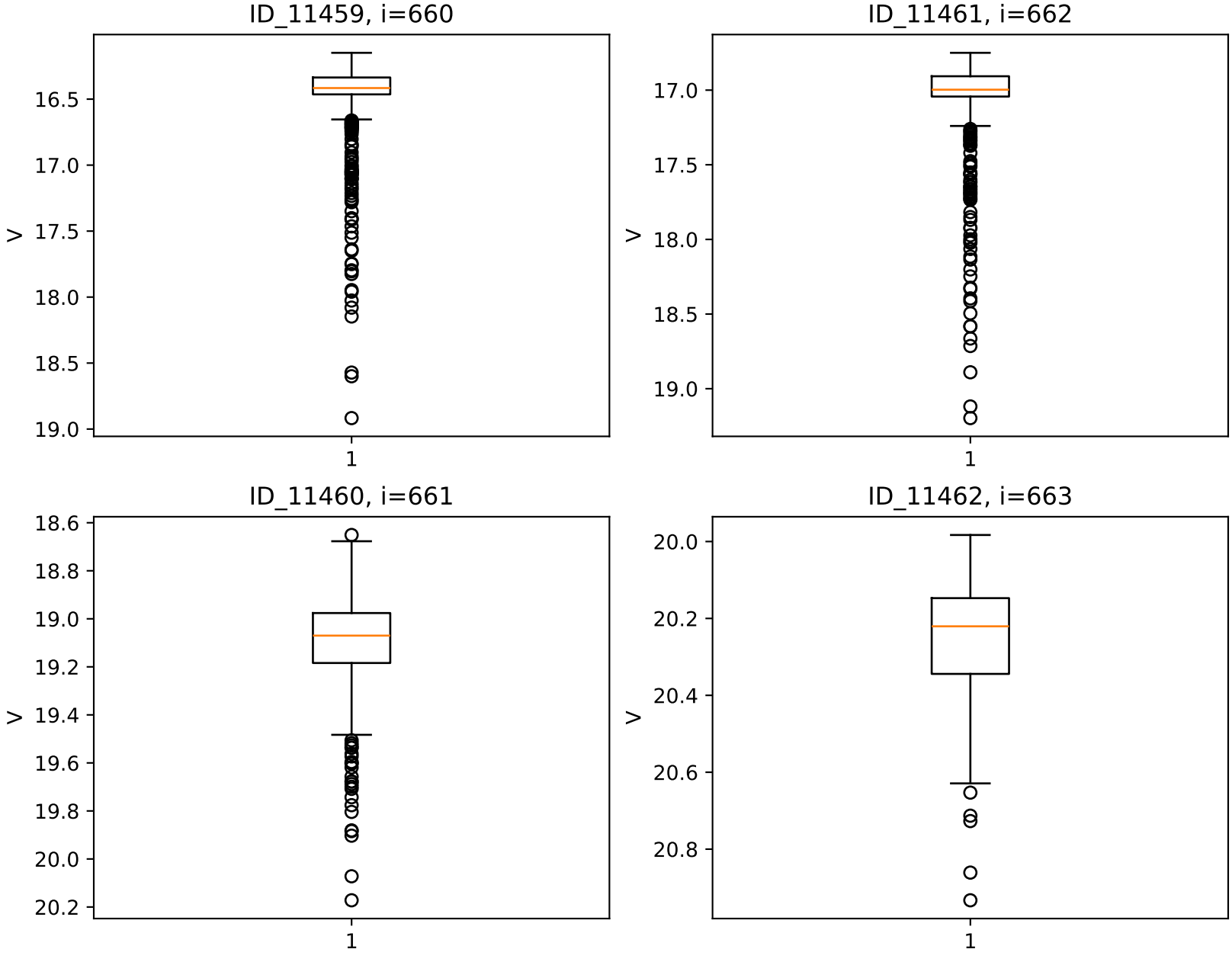
20.0
20.5
21.0
21.5
1


ID_11455, i=656
V
19
20
21
22
23
1
ID_11457, i=658
V
19.0
19.5
20.0
20.5
21.0
21.5
1
ID_11456, i=657
V
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1
ID_11458, i=659
V
18.5
19.0
19.5
20.0
20.5
1


ID_11459, i=660
ID_11461, i=662
ID_11460, i=661
ID_11462, i=663
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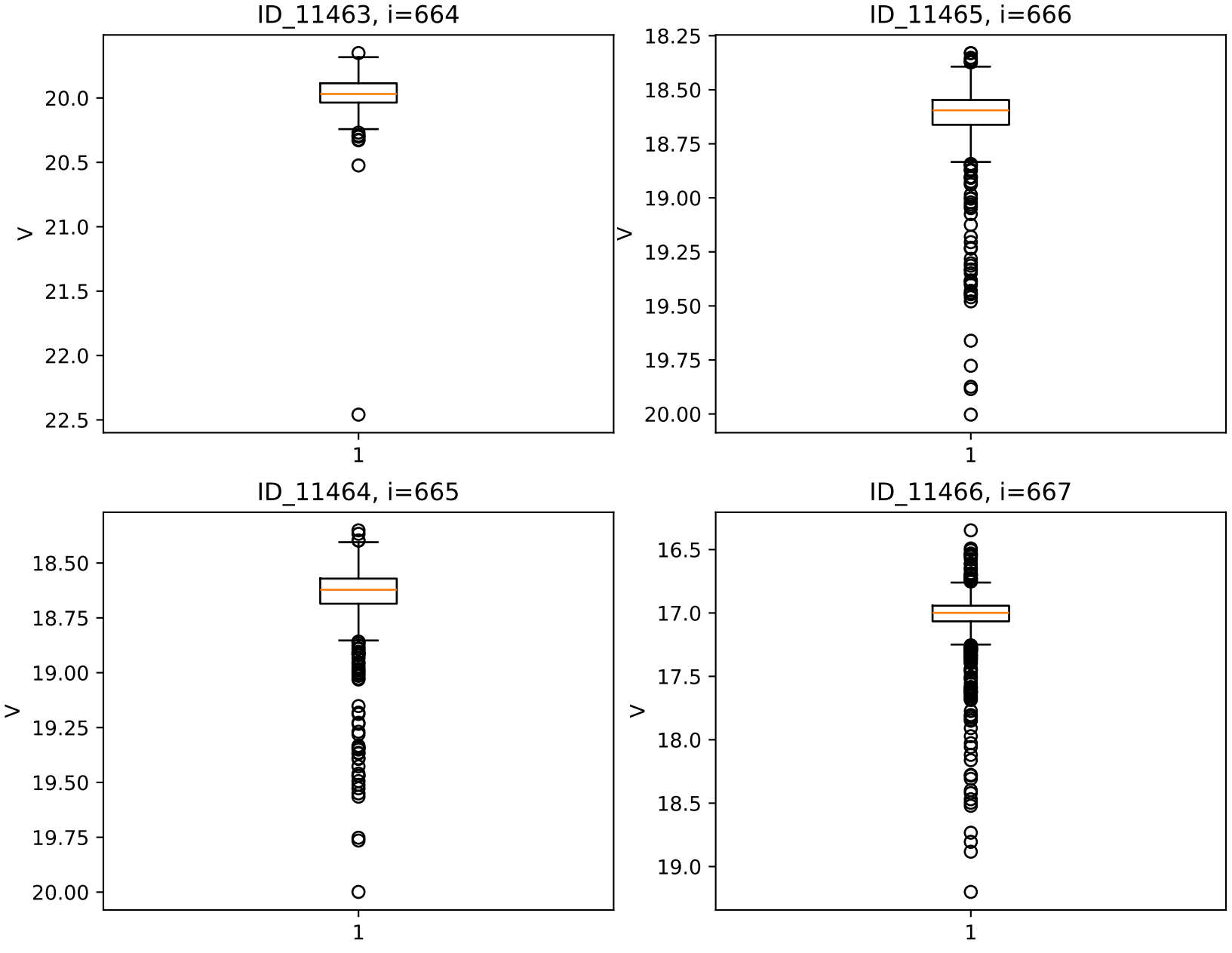
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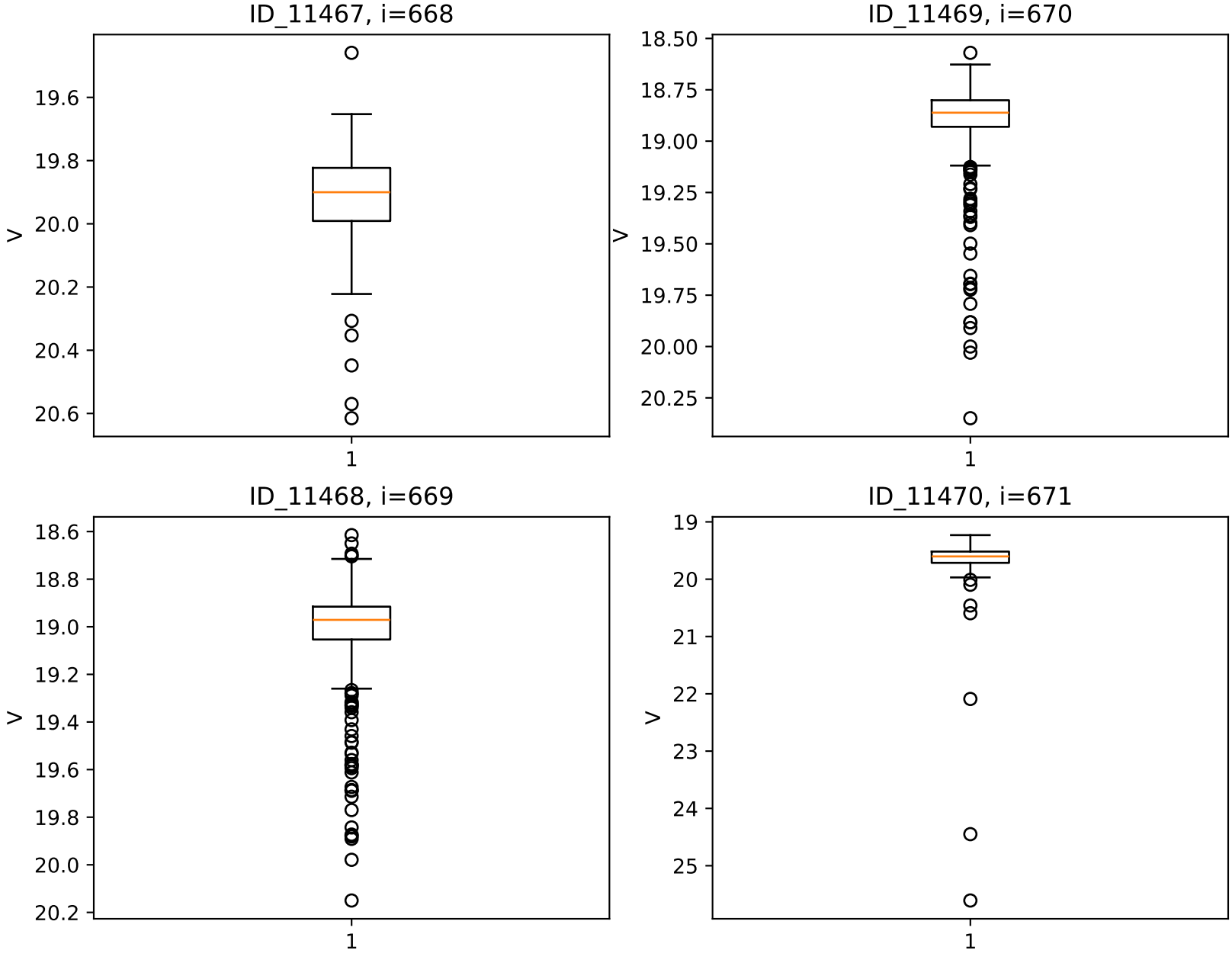
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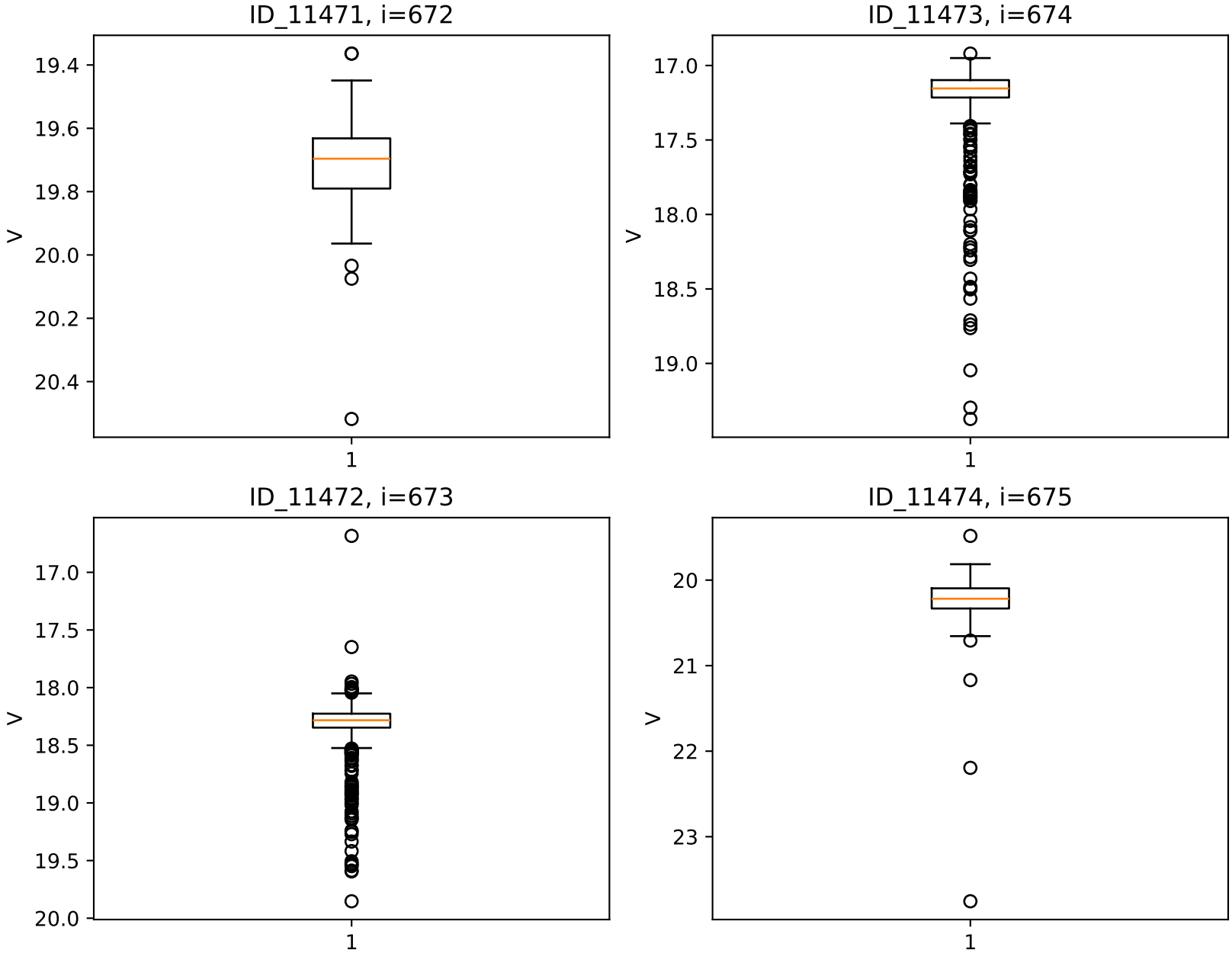
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ID_11472, i=673
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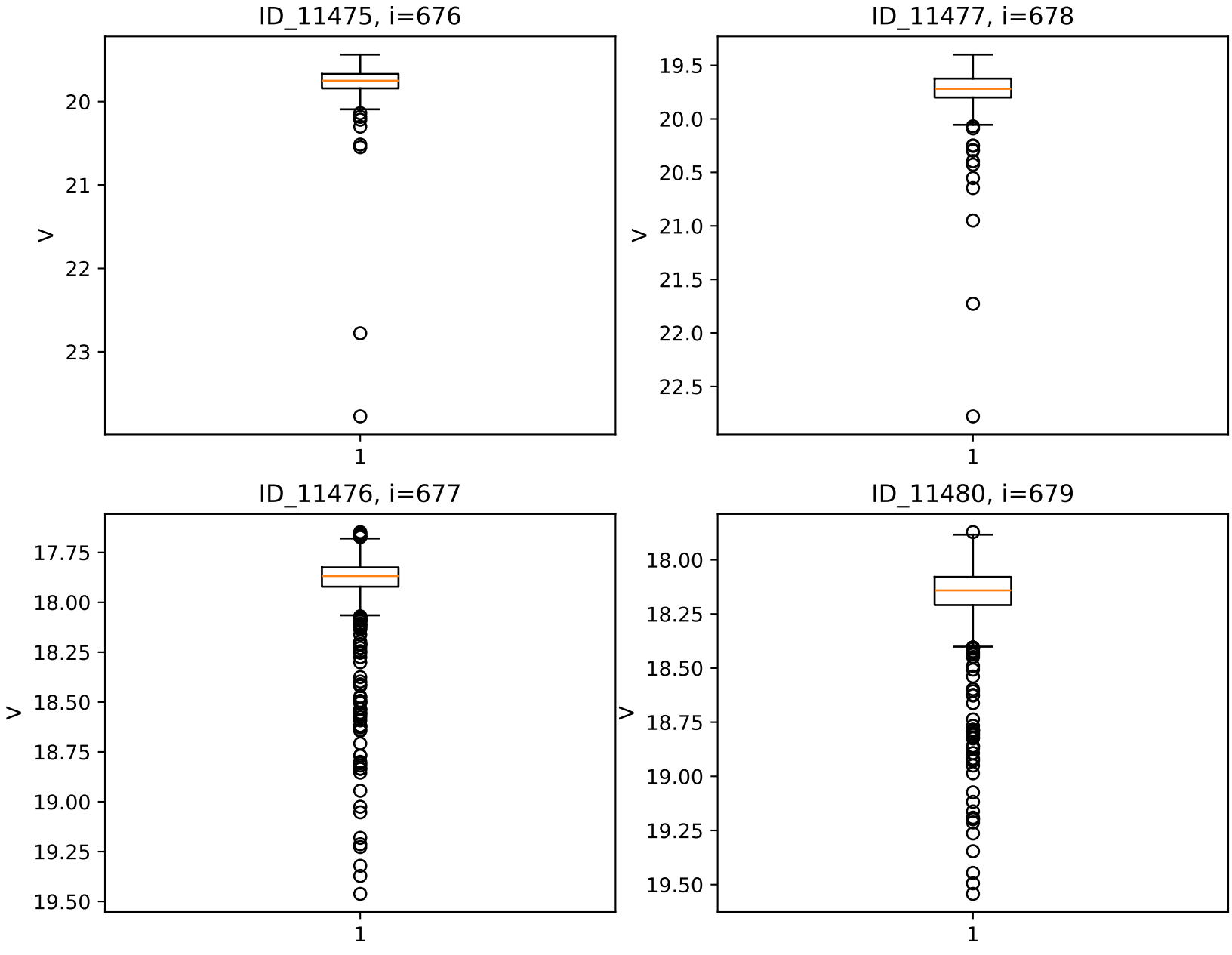
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22.5
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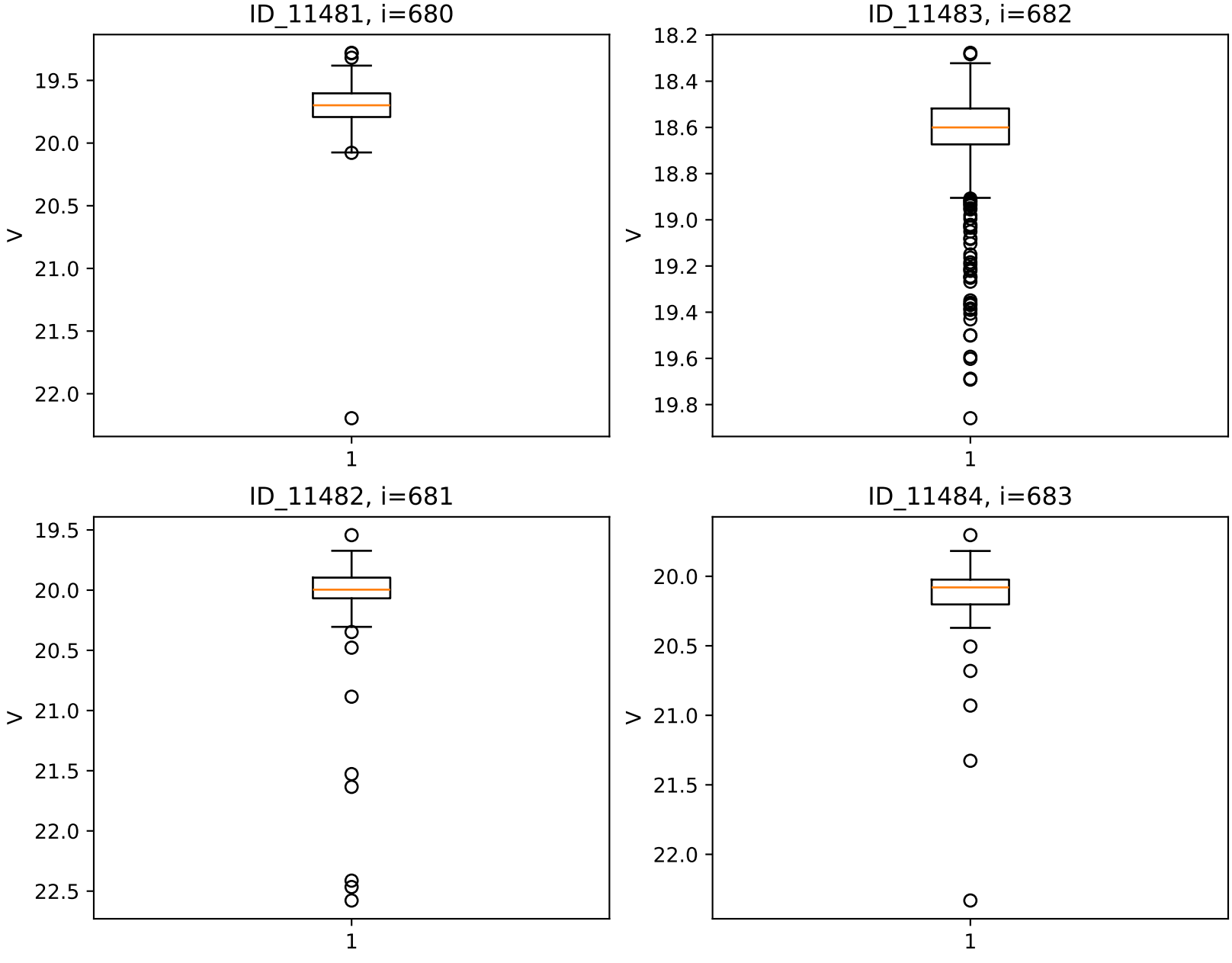
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19.8
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V
19.5
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20.5
21.0
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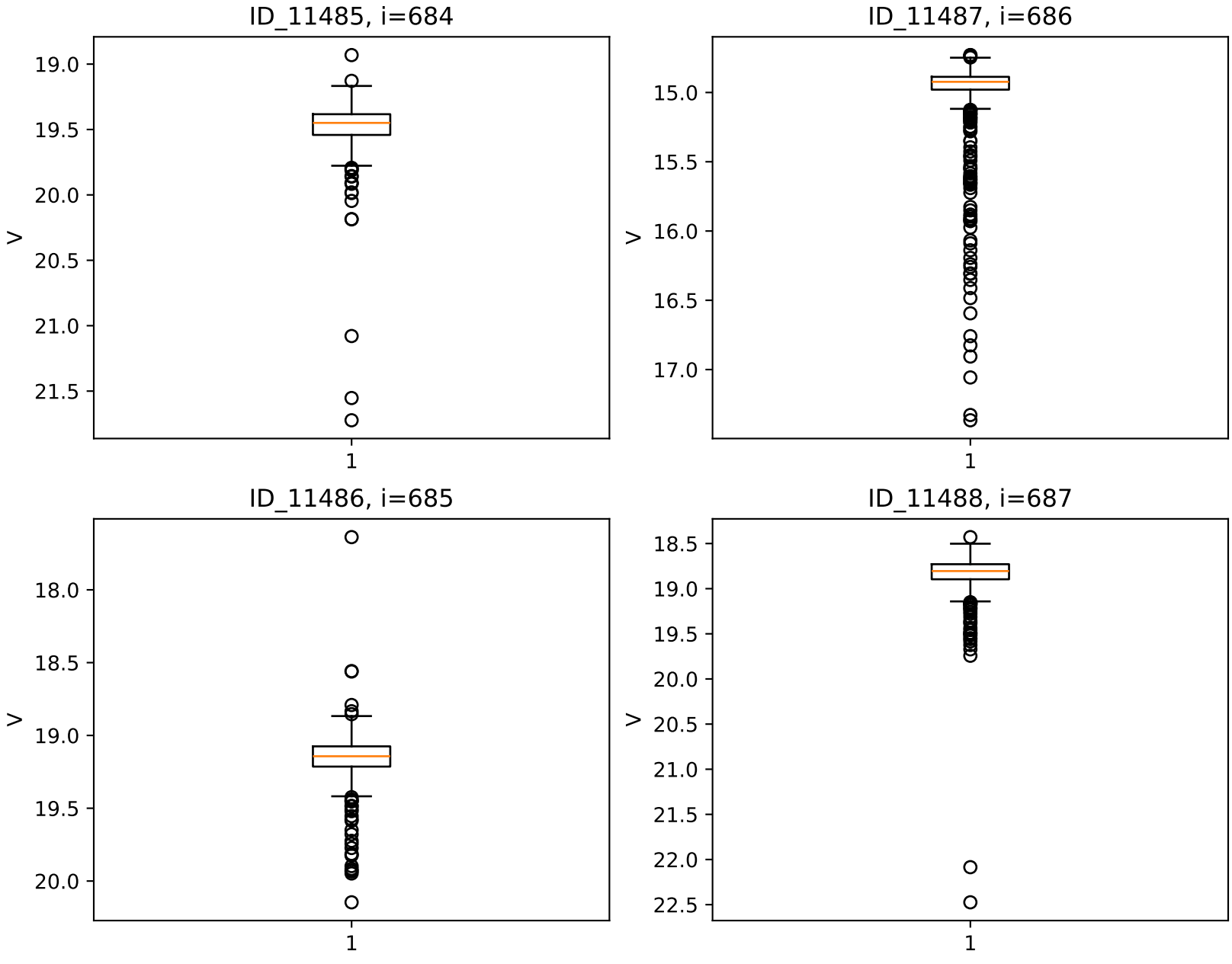
21.5
22.0
1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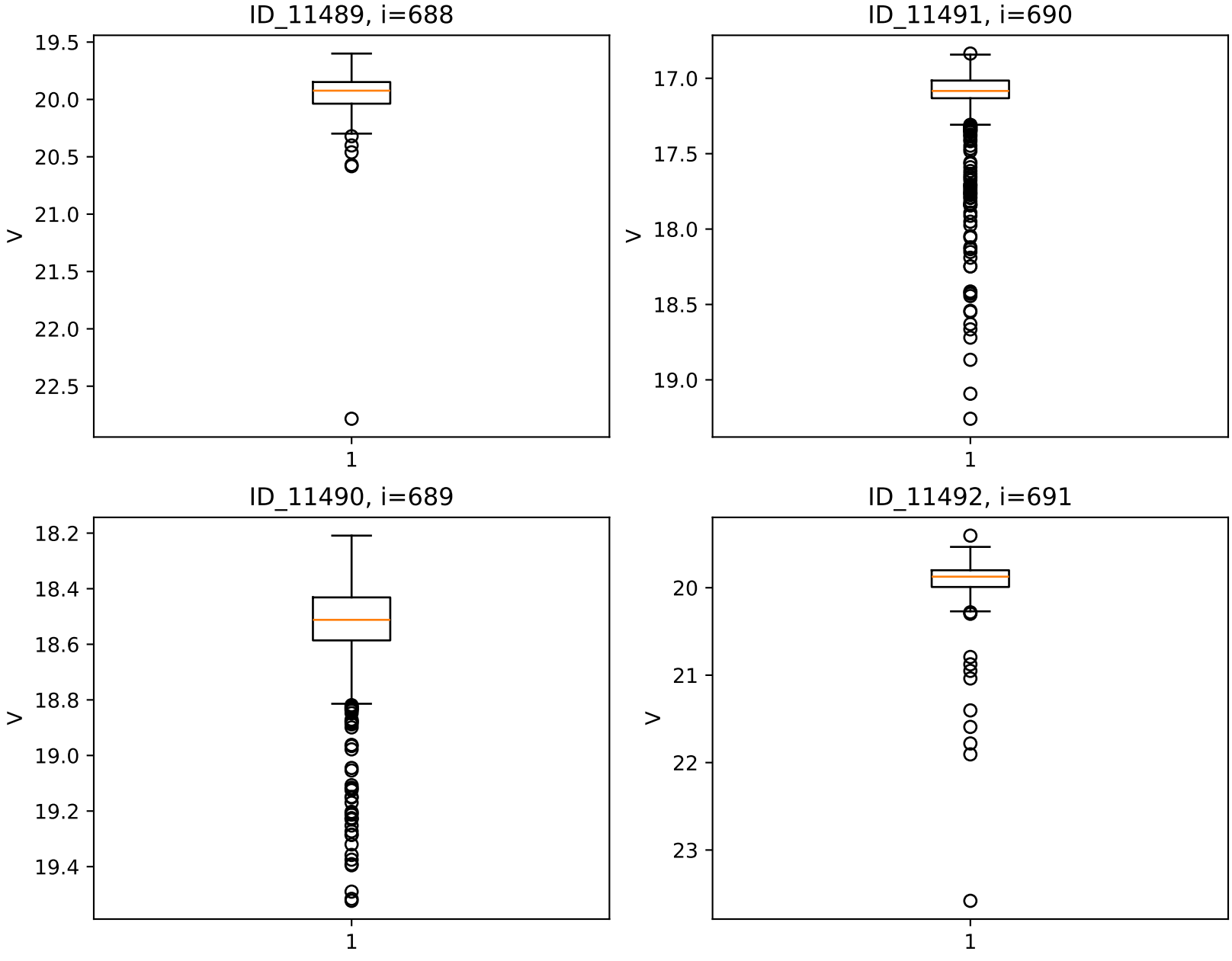
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18.0
18.5
19.0
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1
ID_11490, i=689
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18.4
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19.2
19.4
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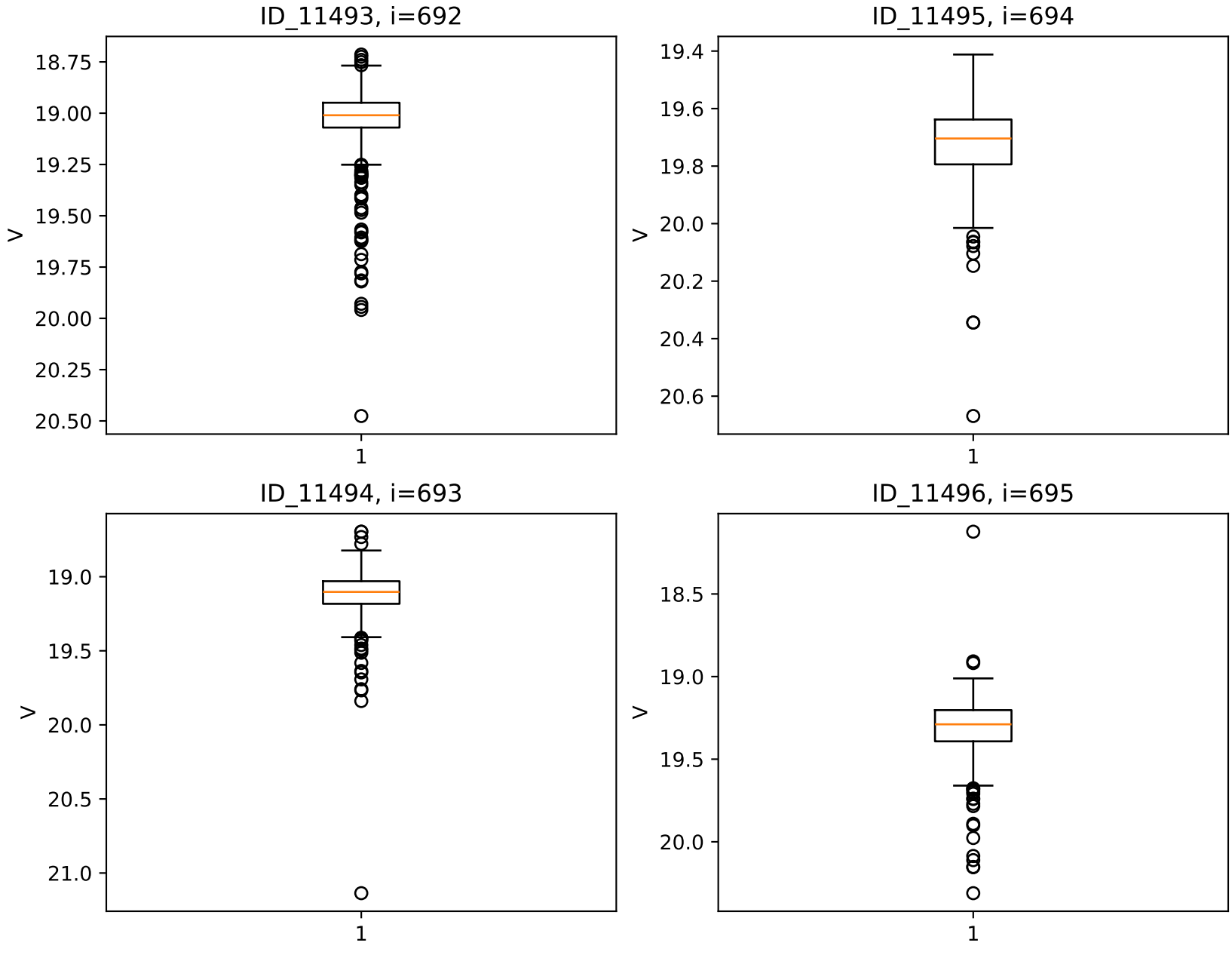
V
1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20.50
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V
19.4
19.6
19.8
20.0
20.2
20.4
20.6
1
ID_11494, i=693
V
19.0
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20.5
21.0
1
ID_11496, i=695
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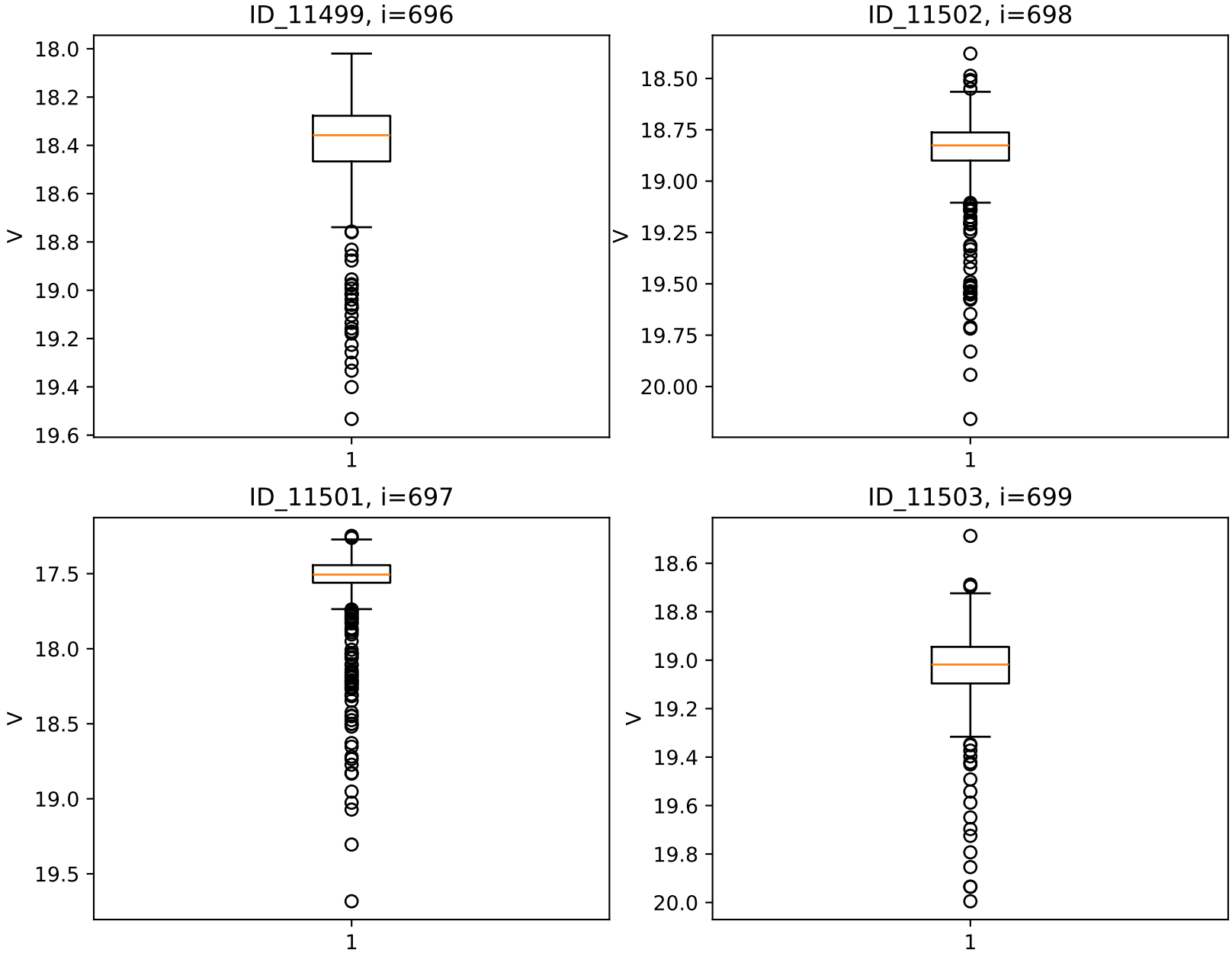
19.5
20.0
1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ID_11503, i=699
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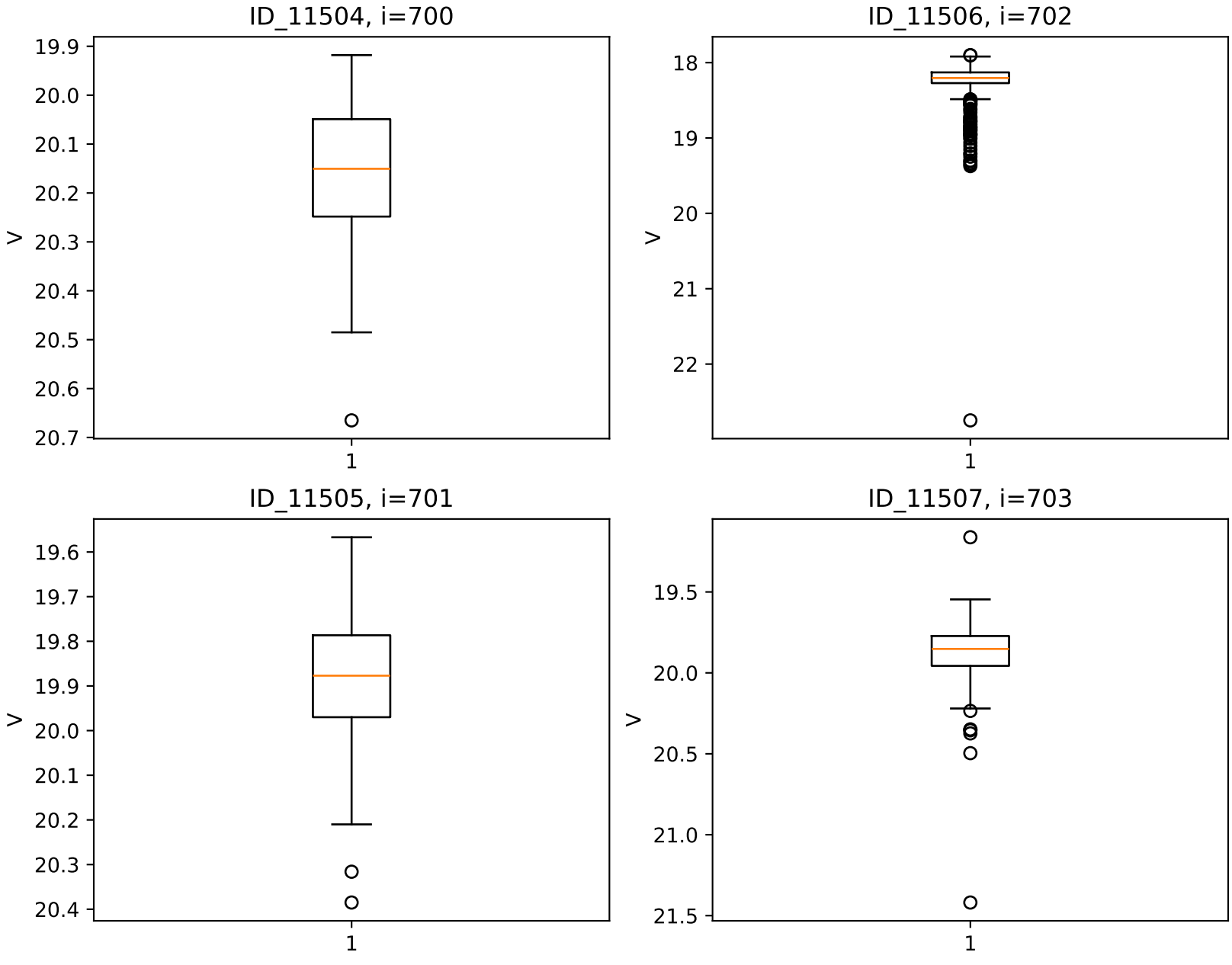
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ID_11506, i=702
V
18
19
20
21
22
1
ID_11505, i=701
V
19.6
19.7
19.8
19.9
20.0
20.1
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21.5
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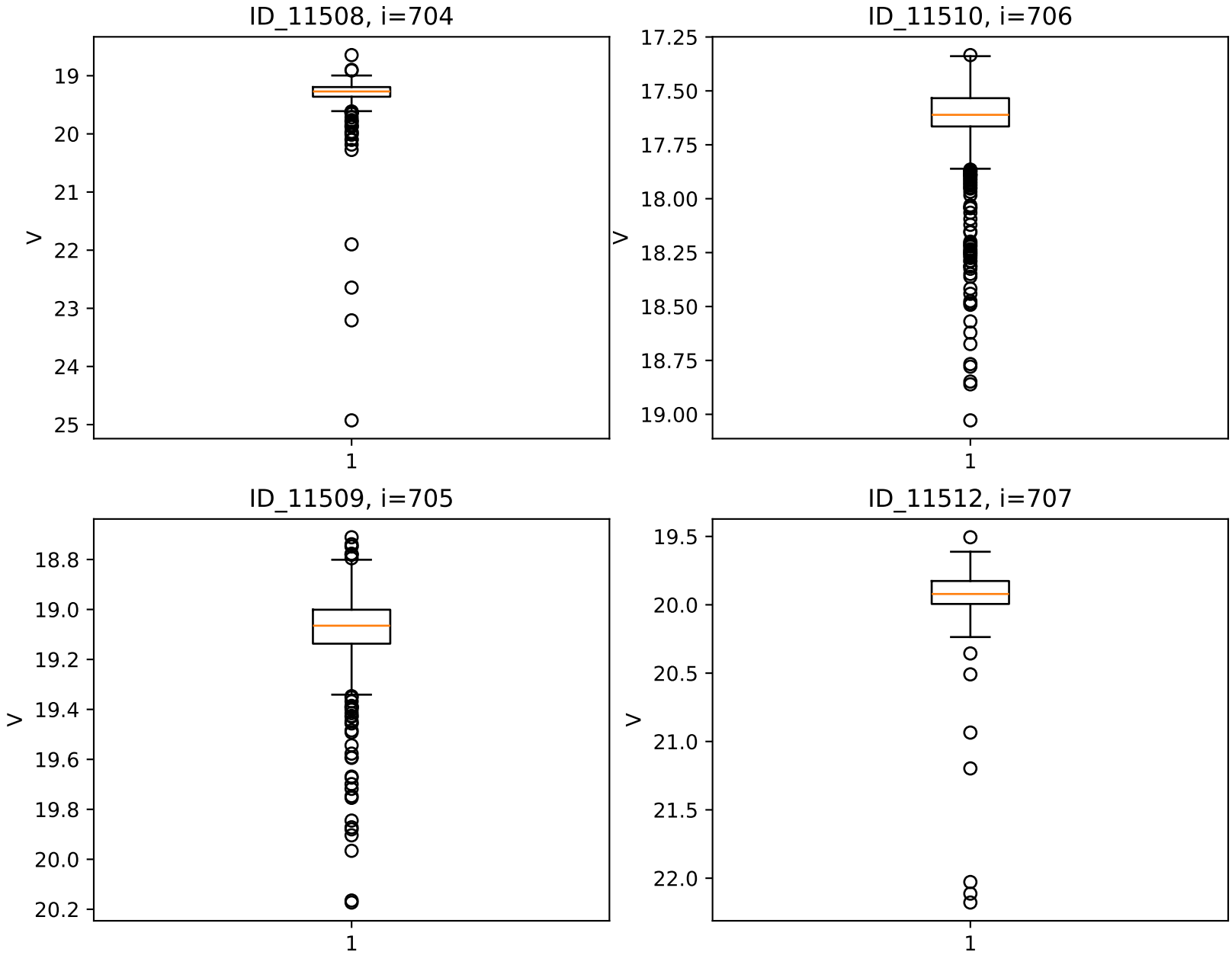
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ID_11510, i=706
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18.25
18.50
18.75
19.00
1
ID_11509, i=705
V
18.8
19.0
19.2
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19.6
19.8
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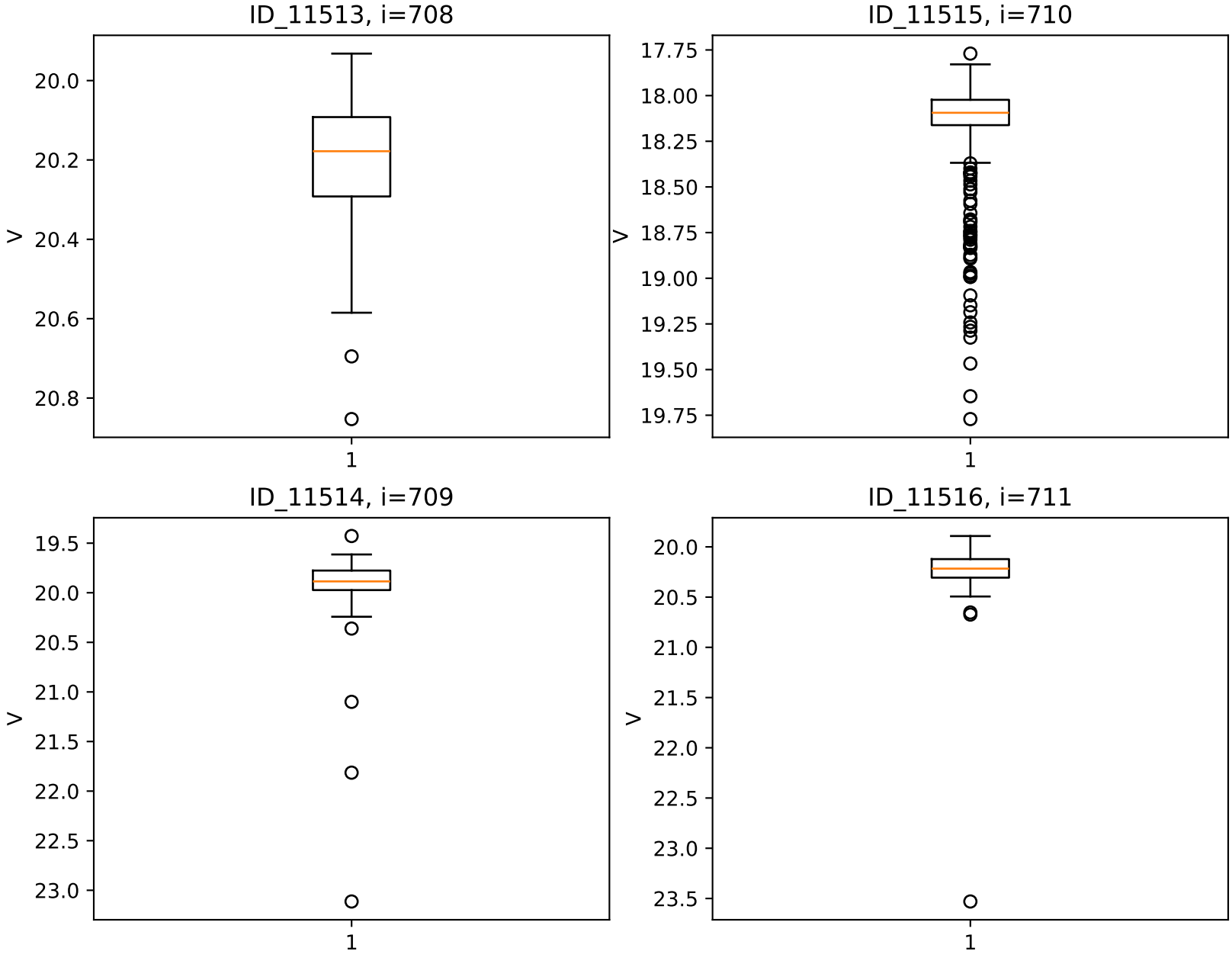
22.0
1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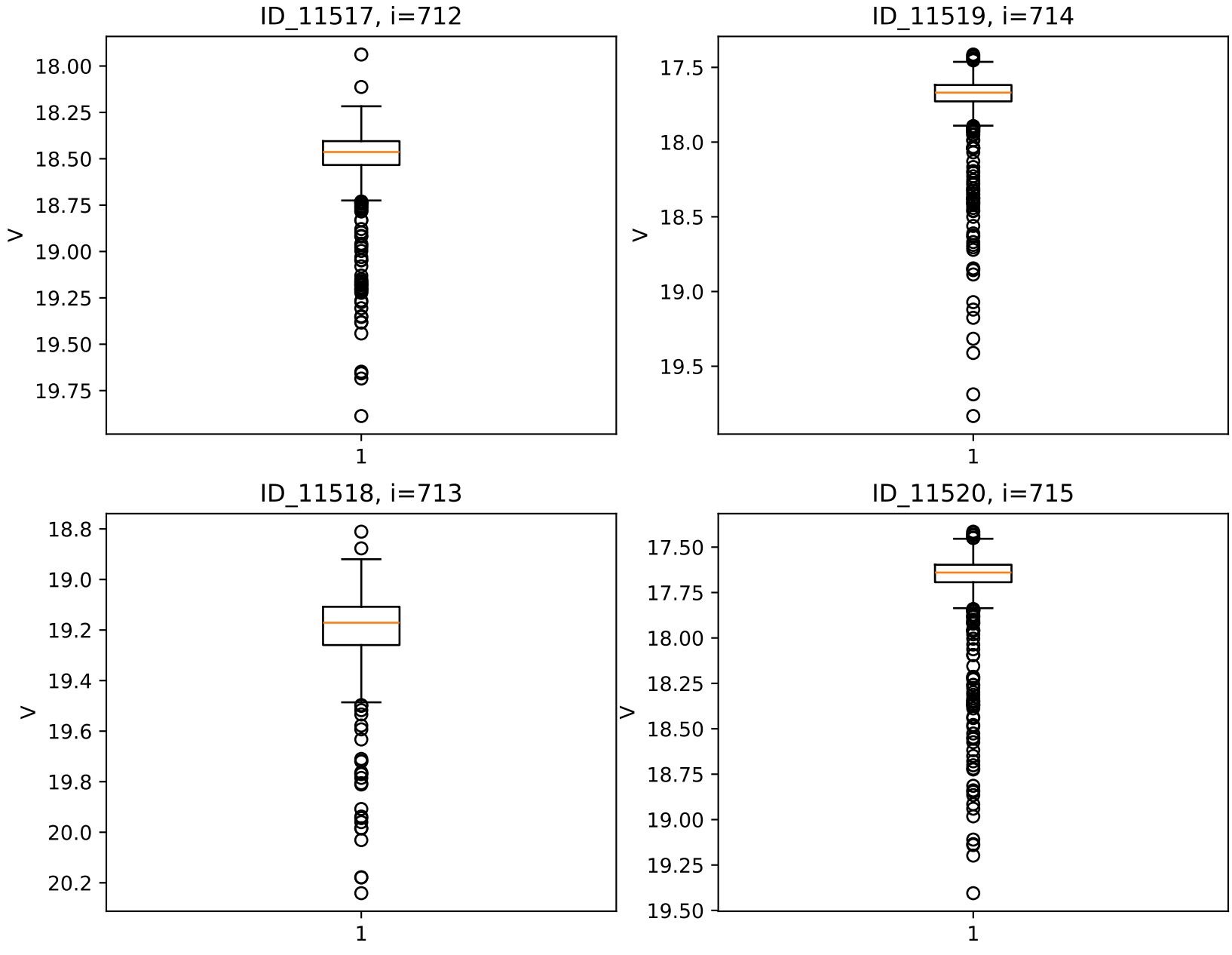
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19.0
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ID_11518, i=713
V
18.8
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19.6
19.8
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1
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19.00
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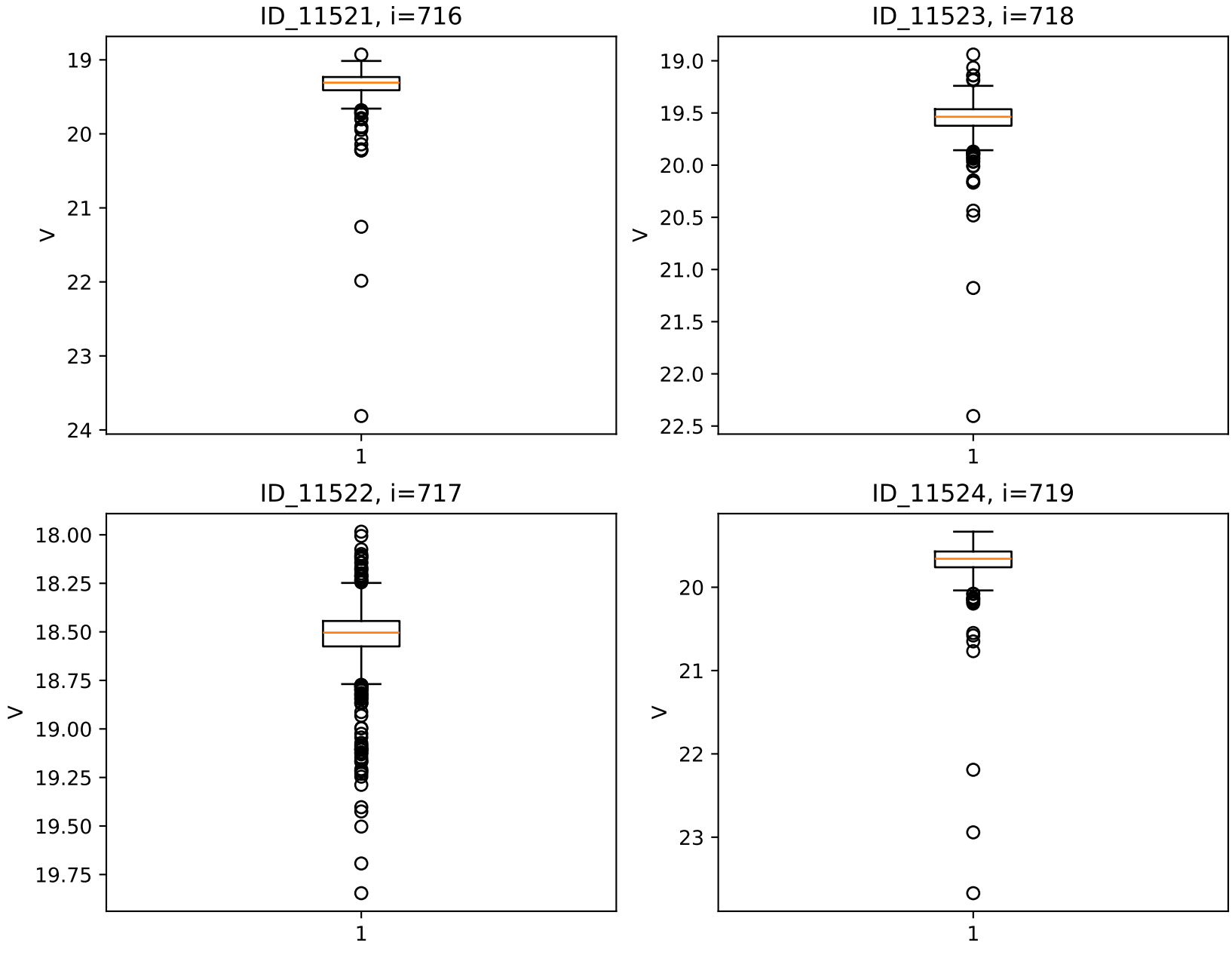
19.50
1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21.0
21.5
22.0
22.5
1
ID_11522, i=717
V
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18.25
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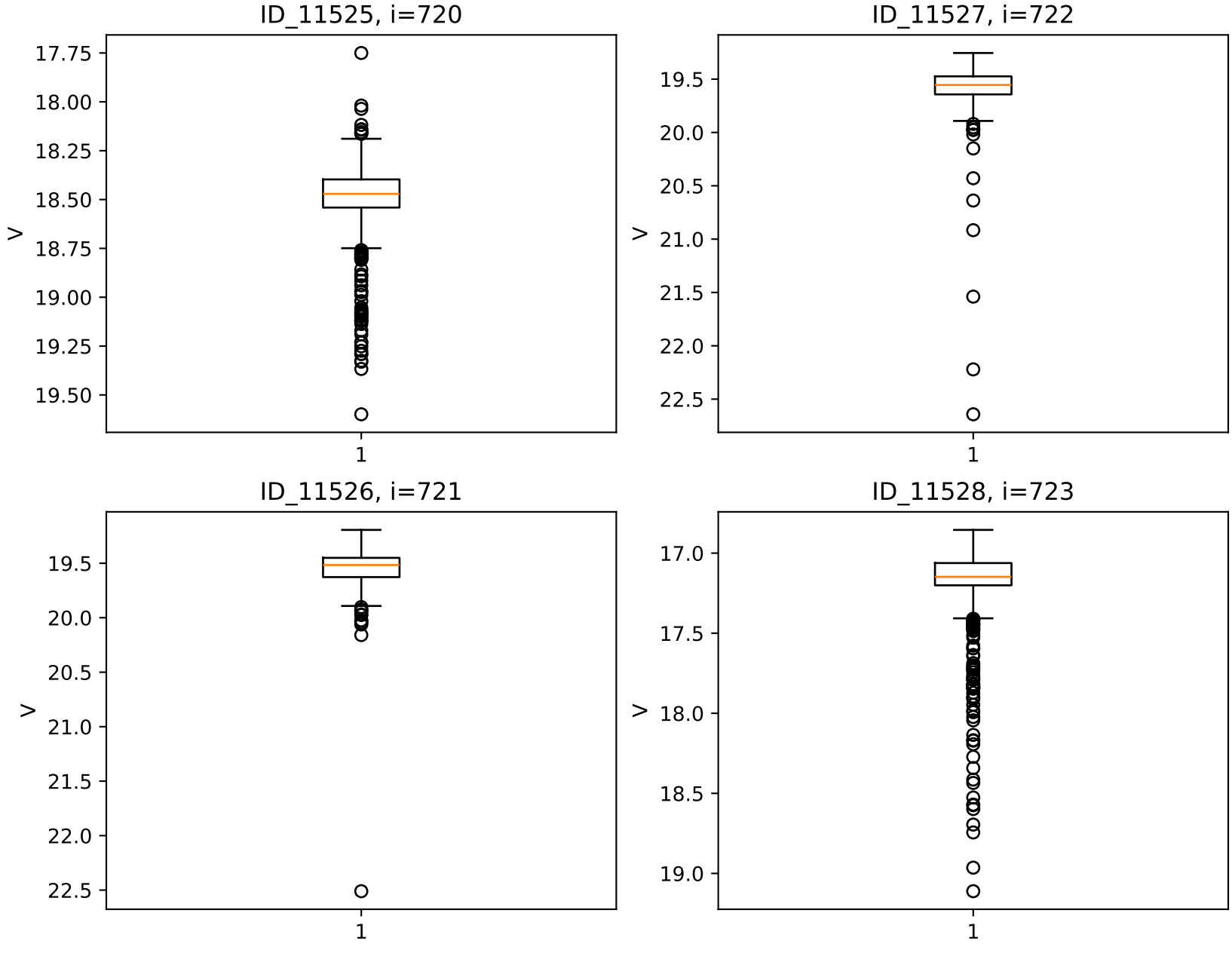
23
1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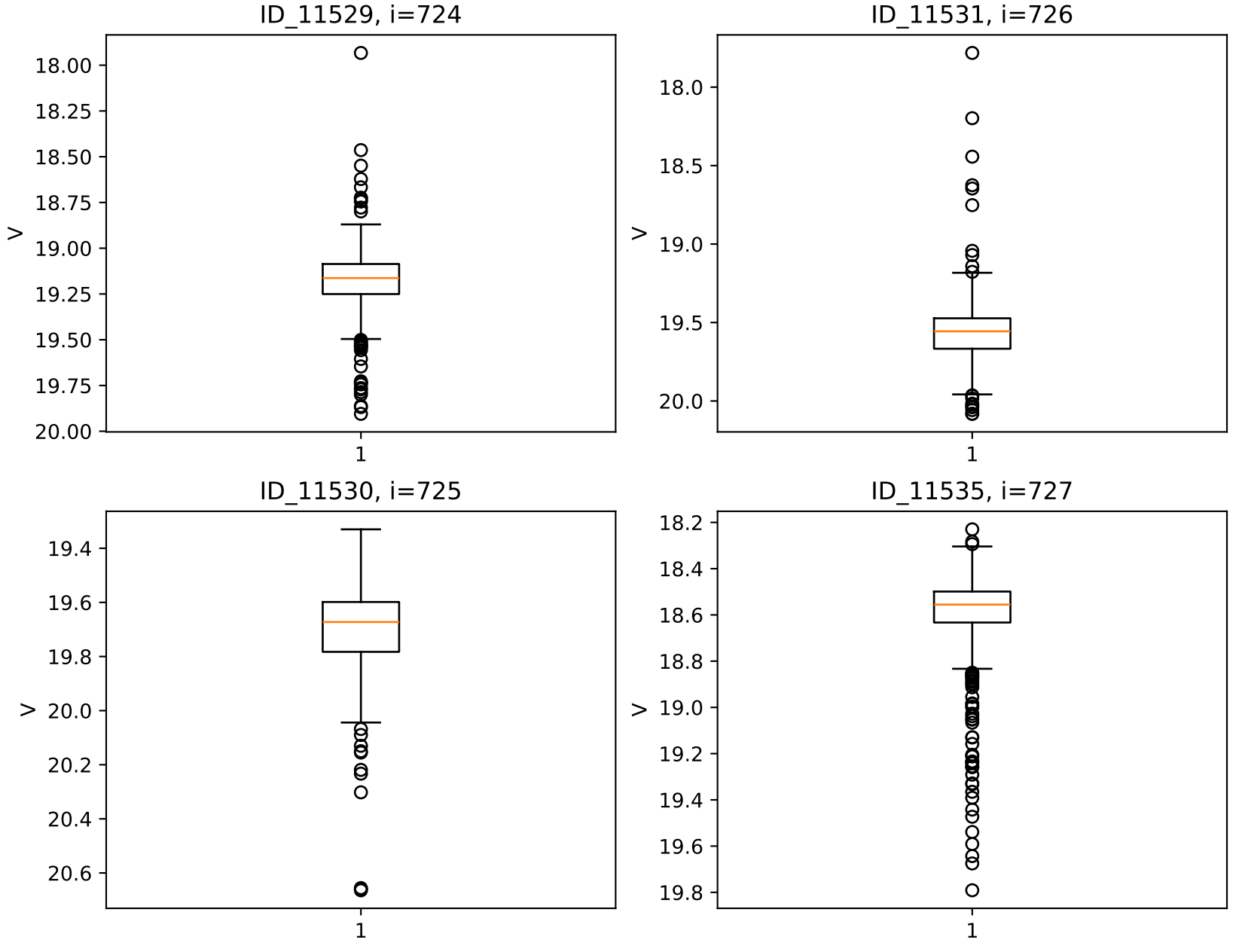
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18.5
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20.0
1
ID_11530, i=725
V
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19.6
19.8
20.0
20.2
20.4
20.6
1
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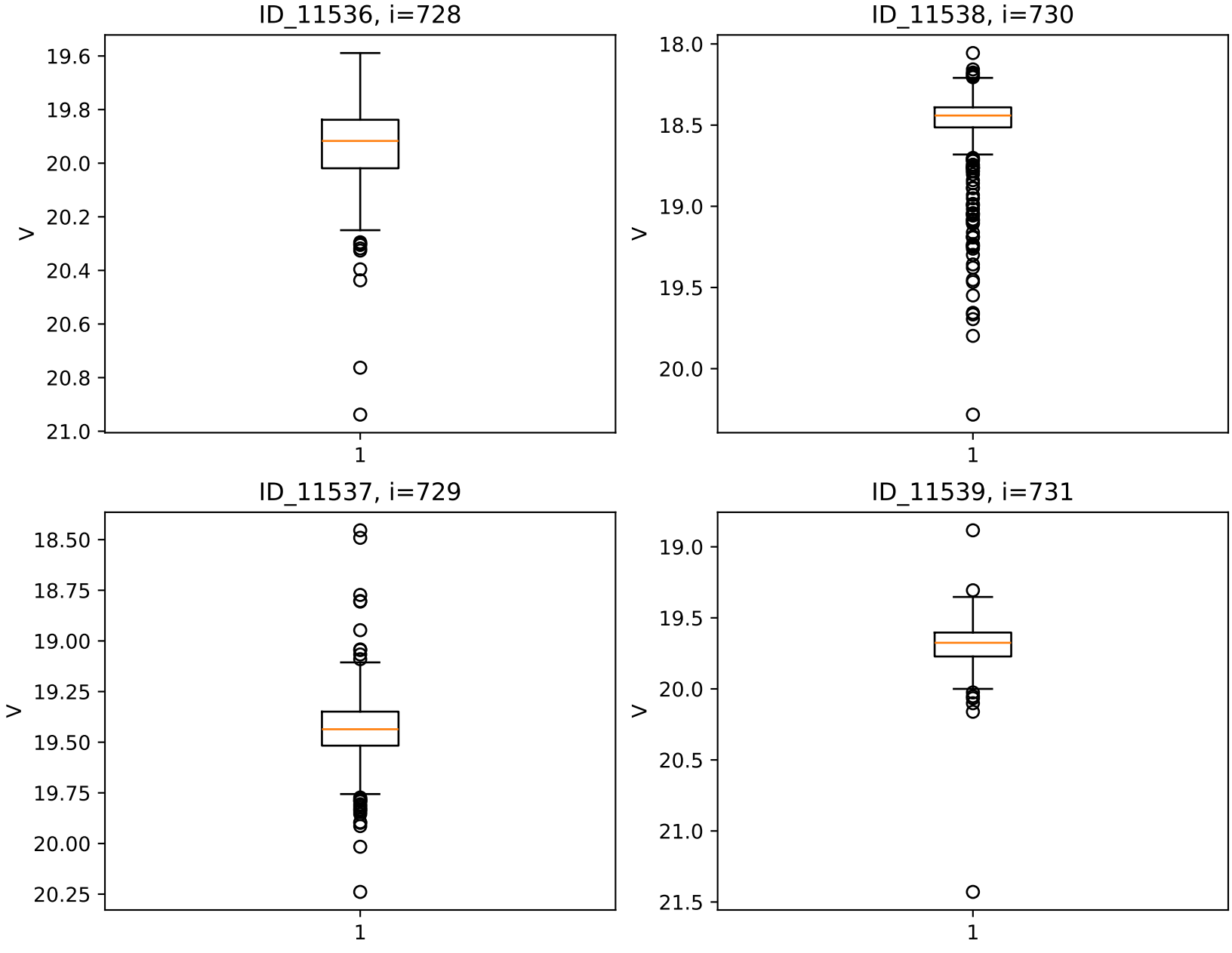
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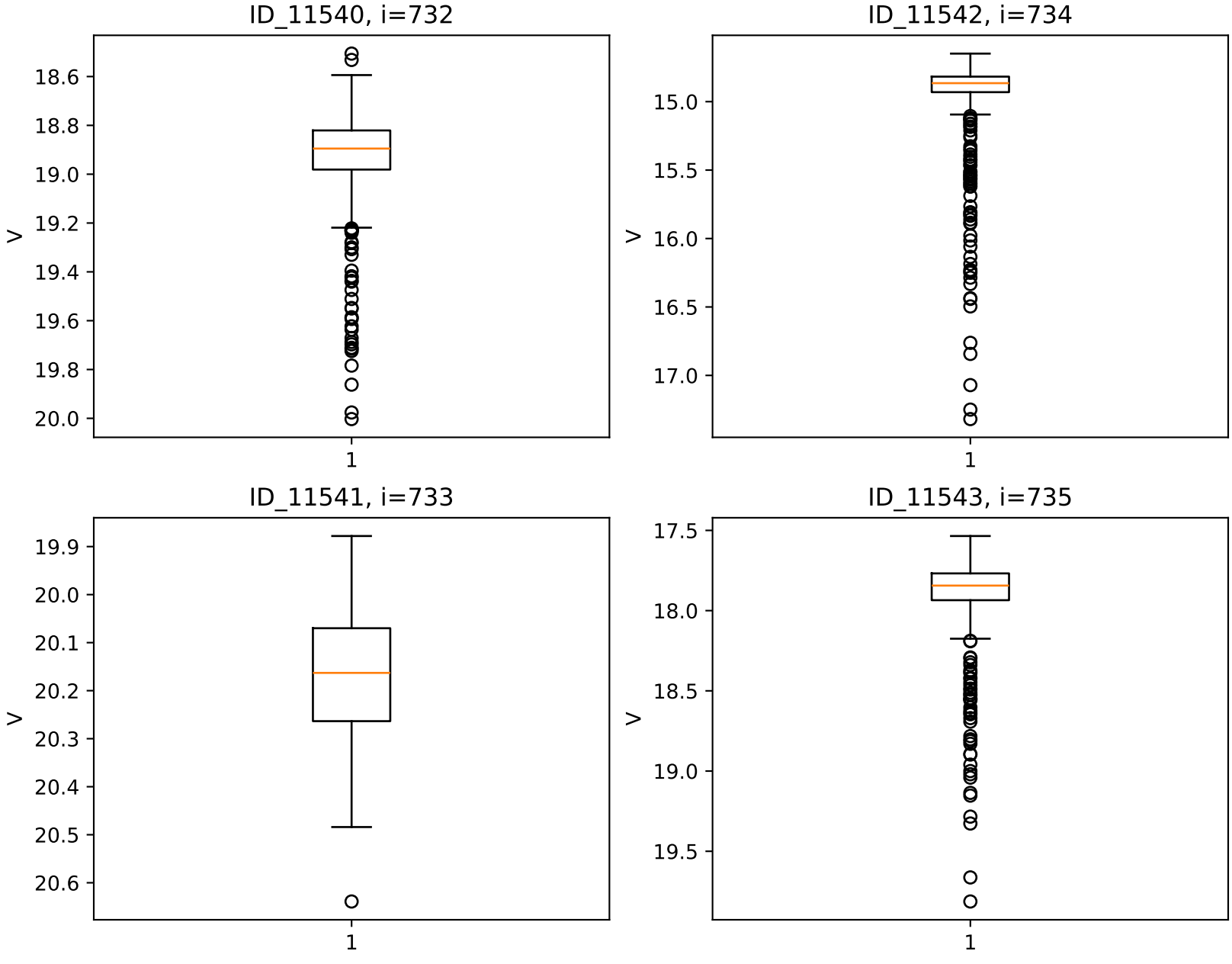
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17.0
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ID_11541, i=733
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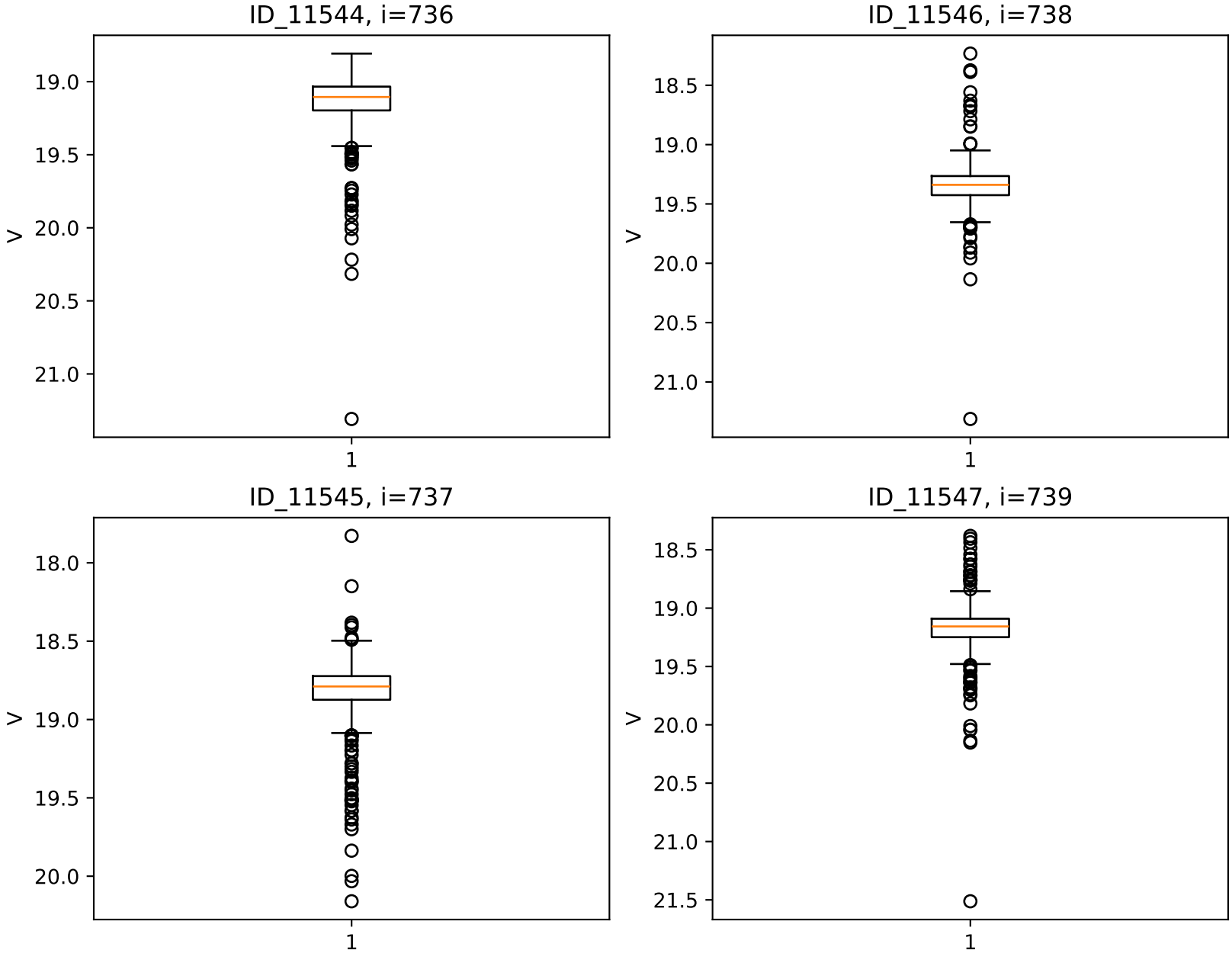
1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ID_11546, i=738
ID_11545, i=737
ID_11547, i=739
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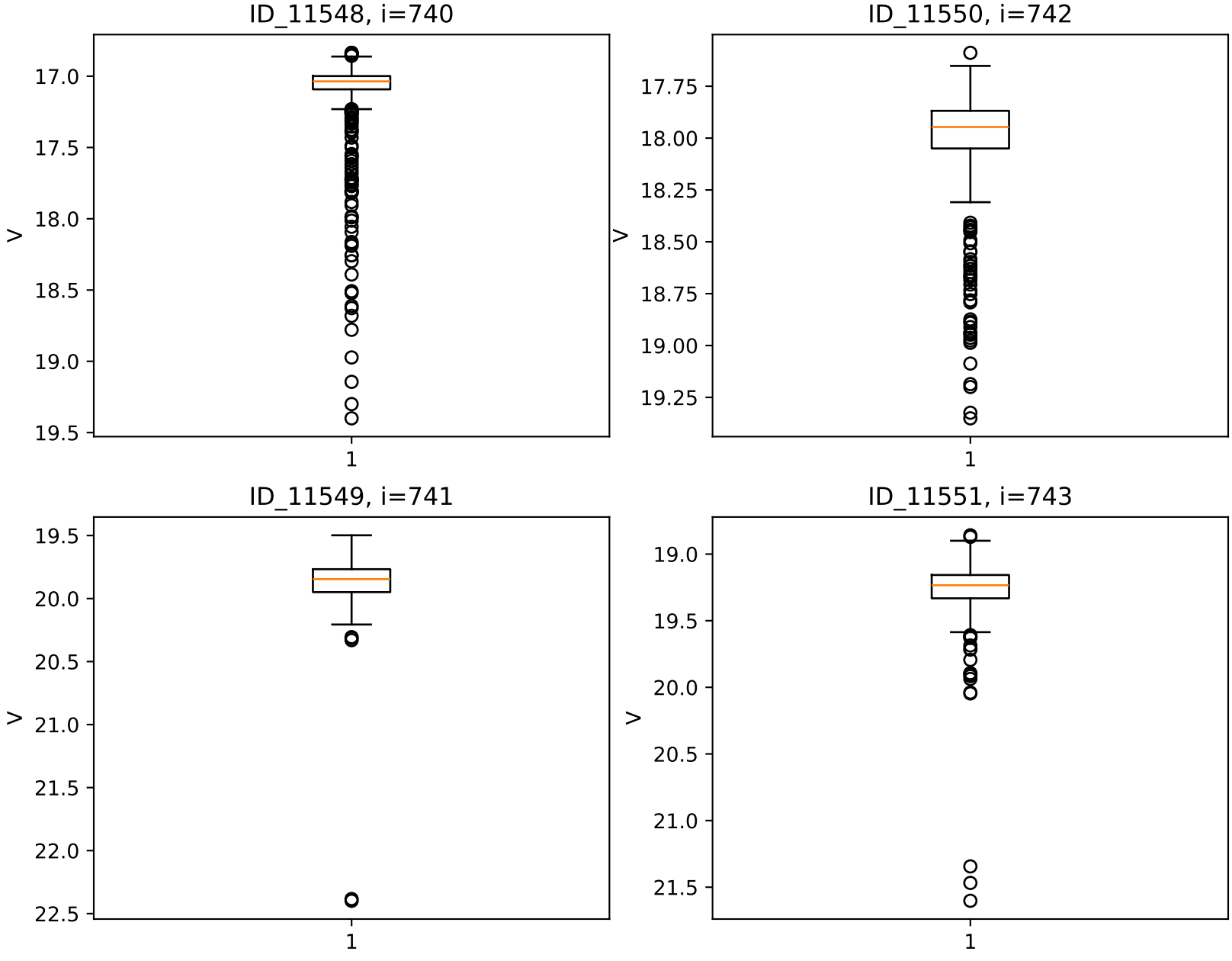
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ID_11549, i=741
ID_11551, i=743
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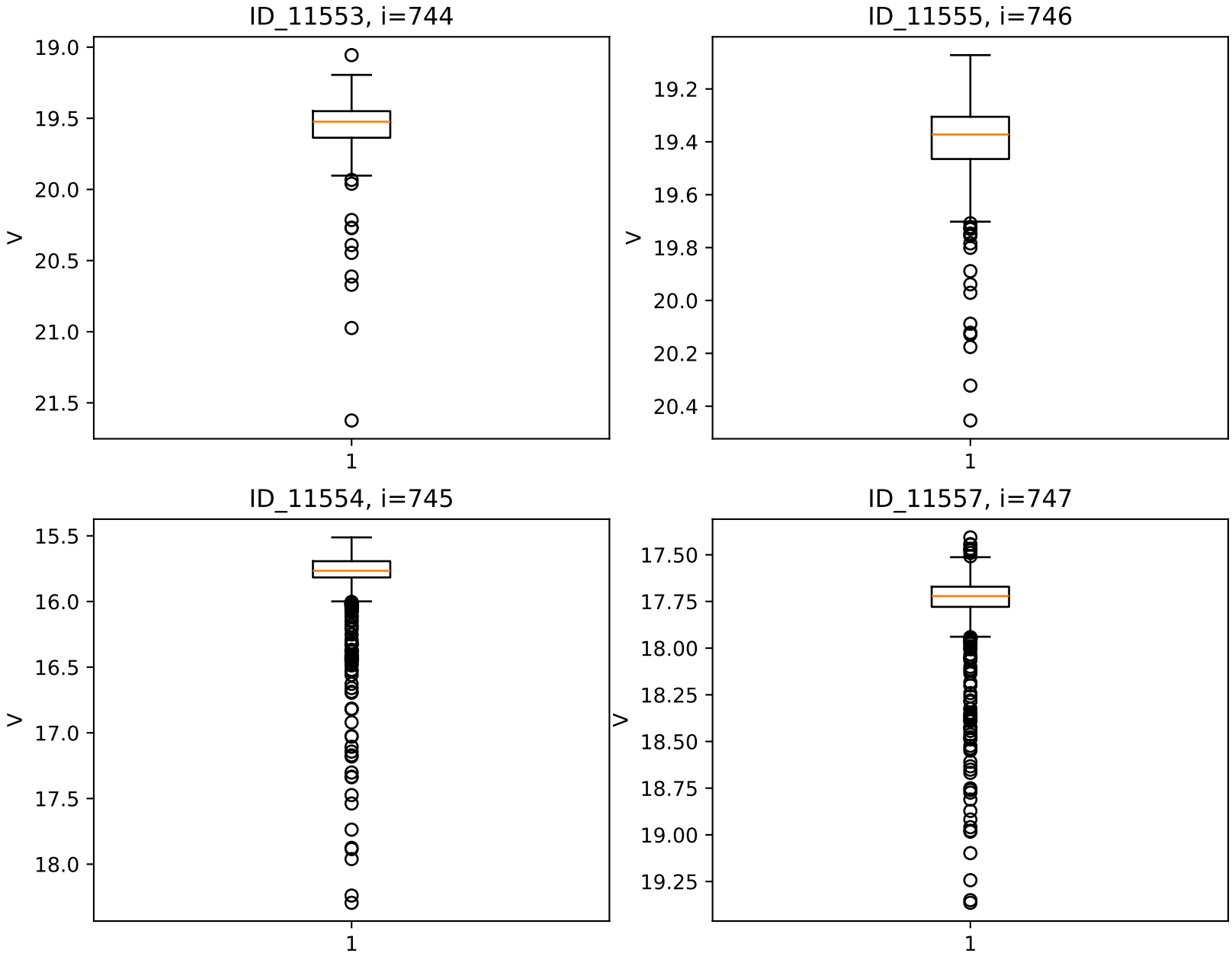
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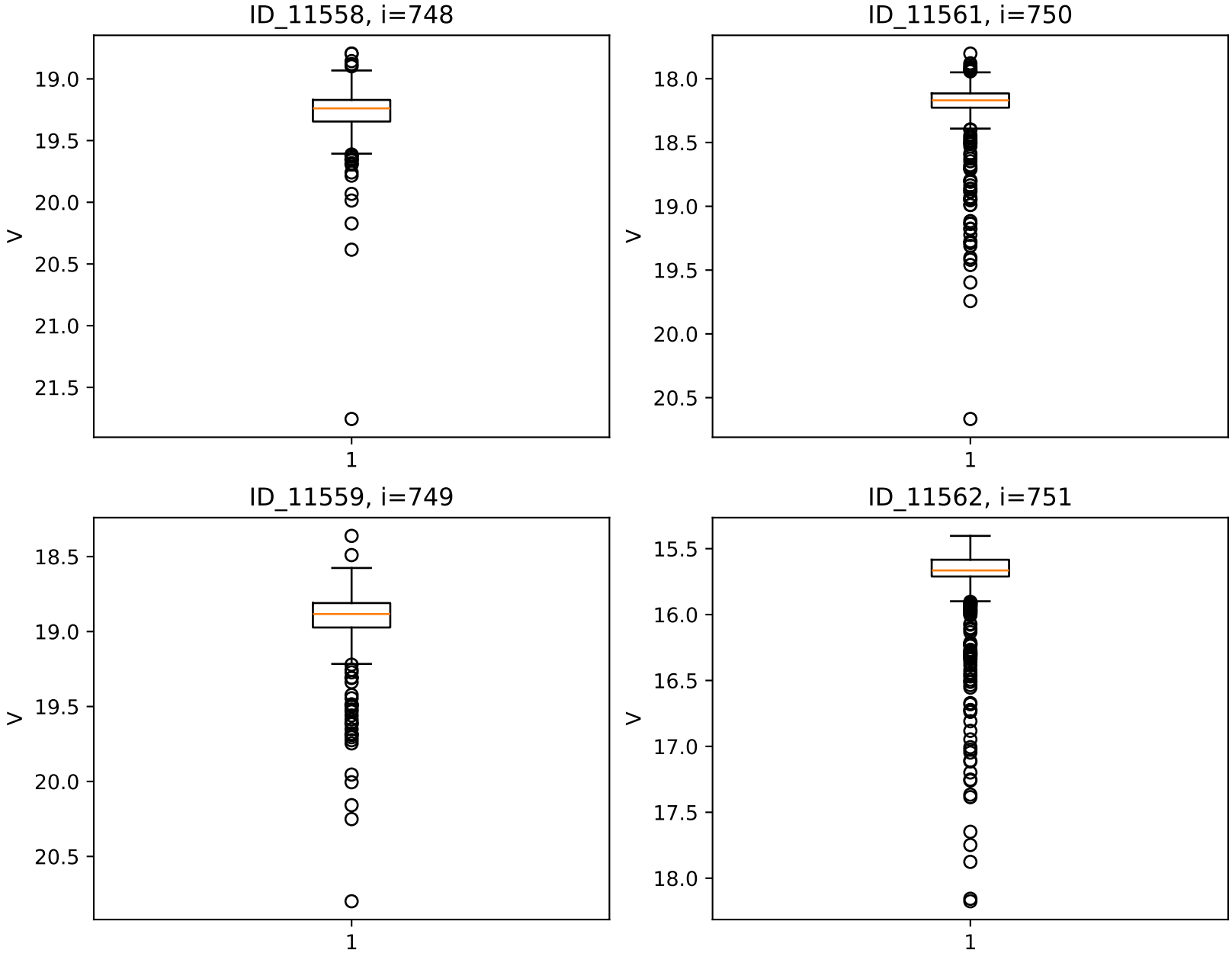
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19.5
20.0
20.5
1
ID_11559, i=749
V
18.5
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19.5
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1
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16.5
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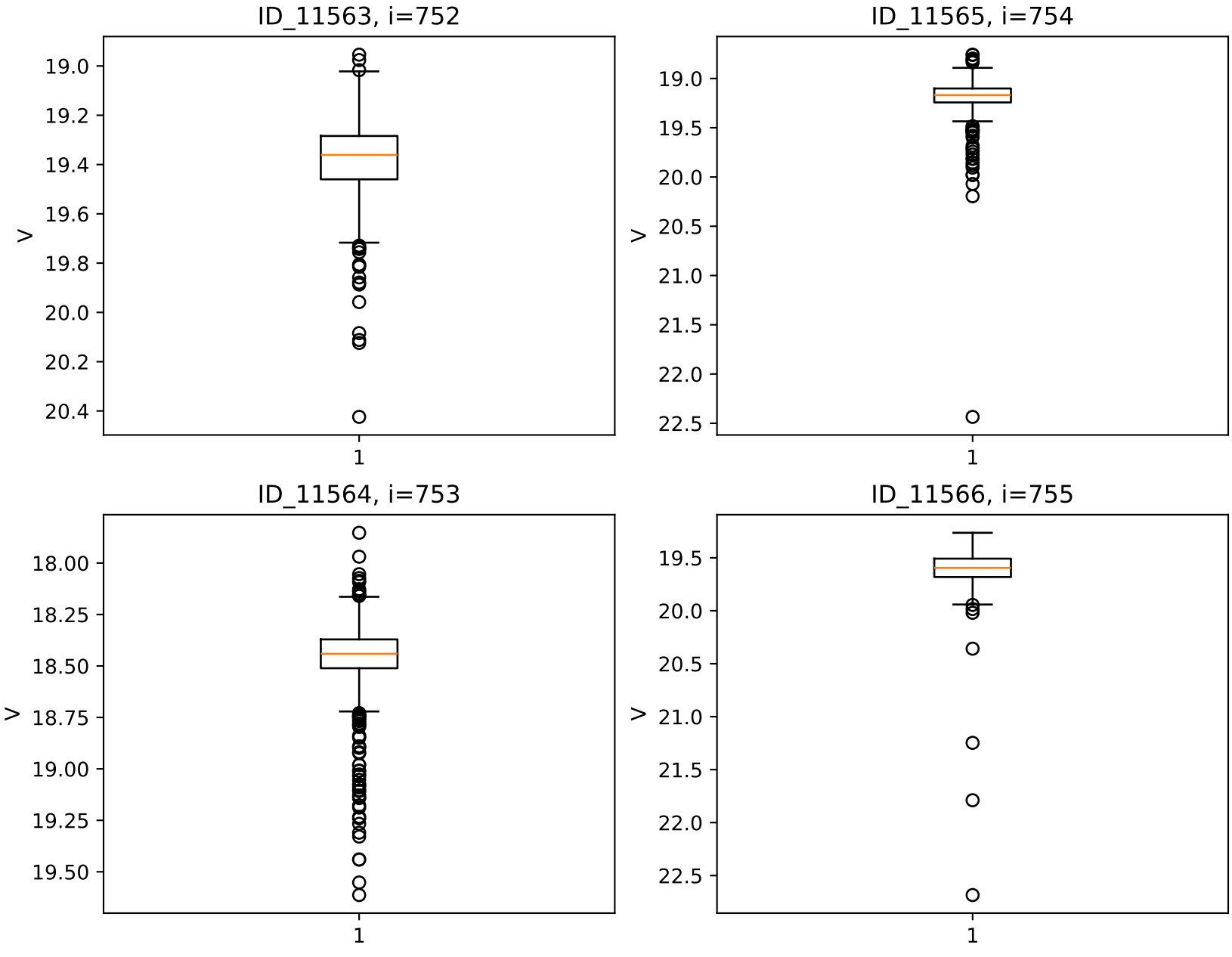
1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22.5
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ID_11564, i=753
V
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19.00
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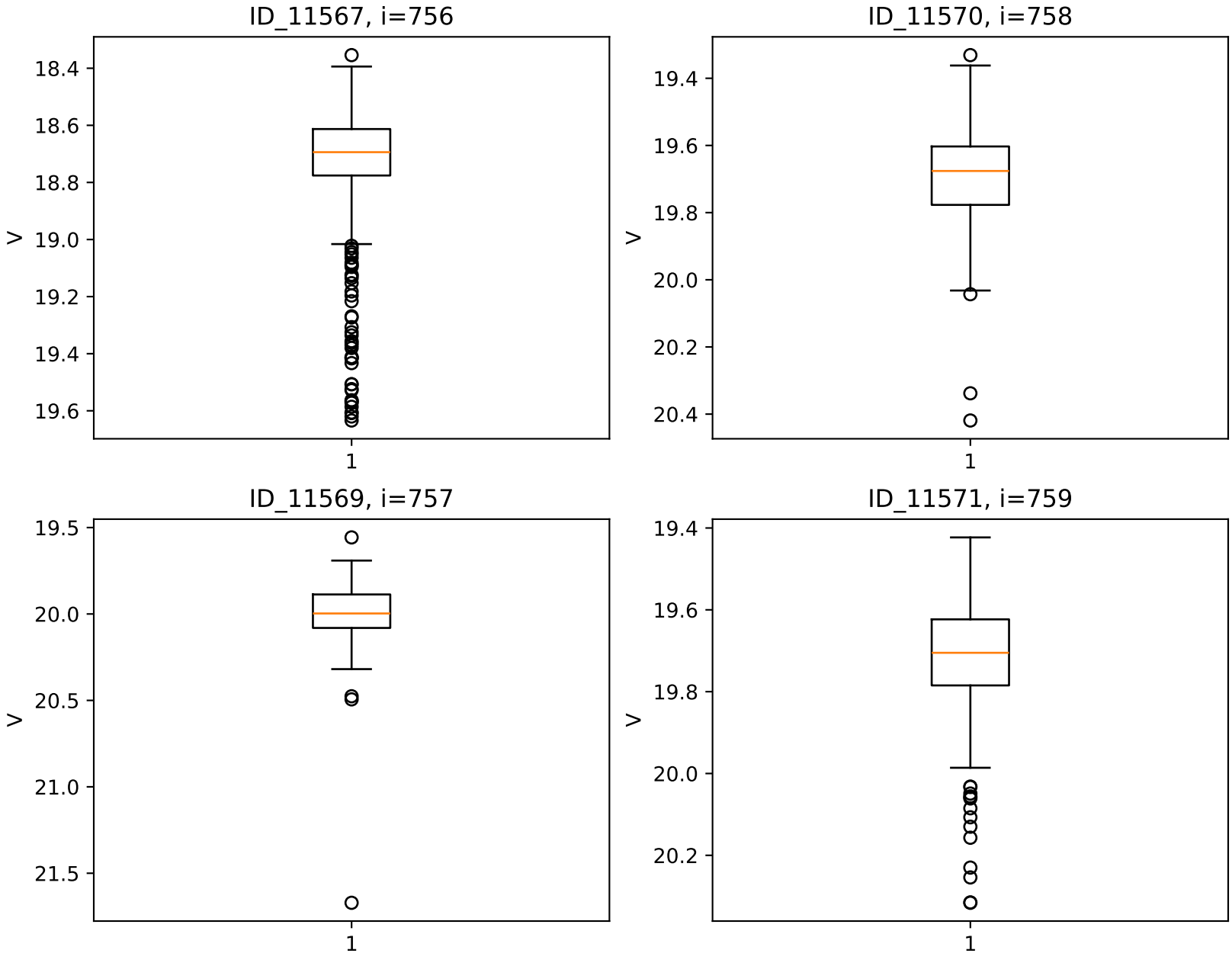
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ID_11570, i=758
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ID_11569, i=757
V
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20.0
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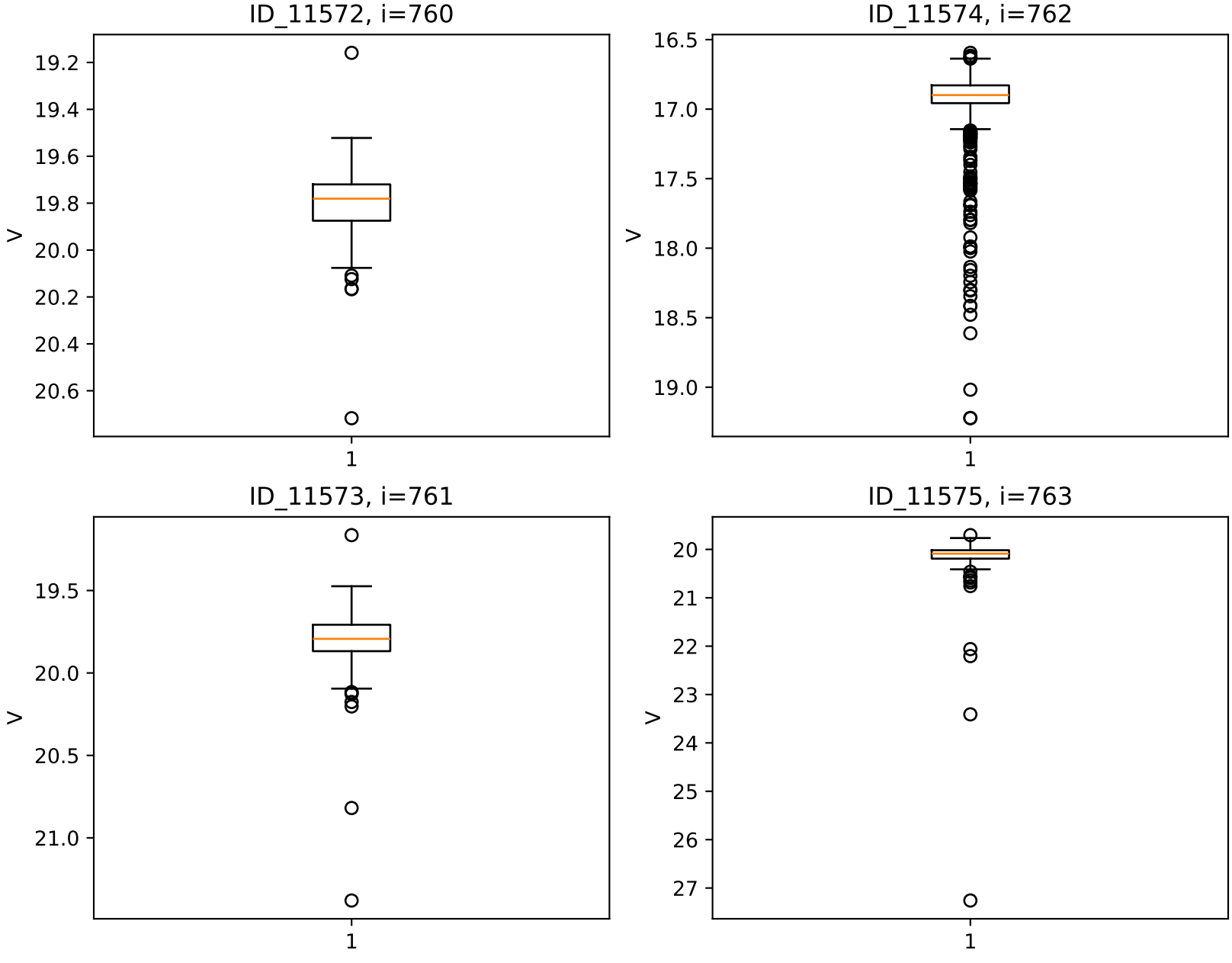
1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17.5
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18.5
19.0
1
ID_11573, i=761
V
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21.0
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21
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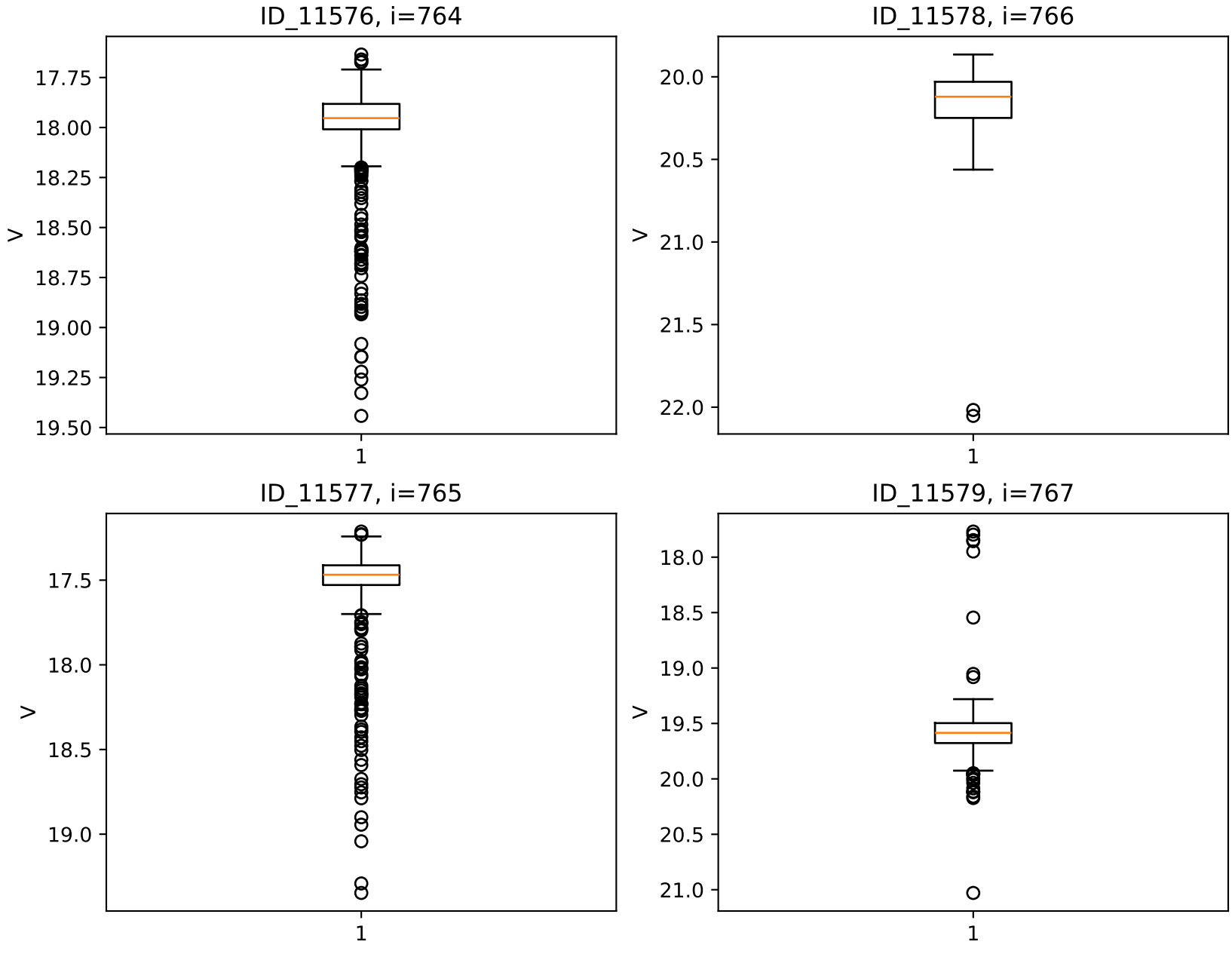
26
27
1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ID_11577, i=765
ID_11579, i=767
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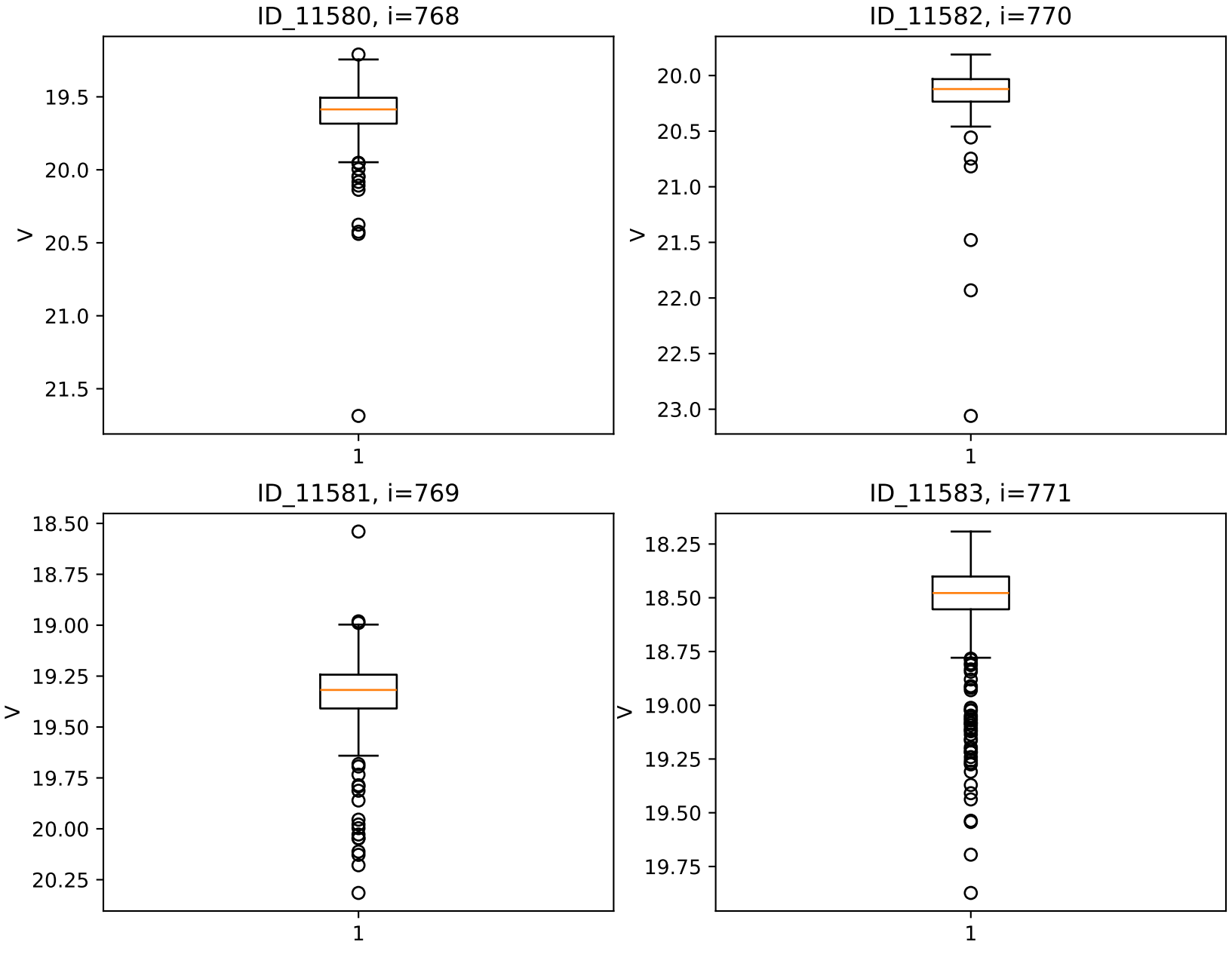
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21.5
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ID_11581, i=769
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20.00
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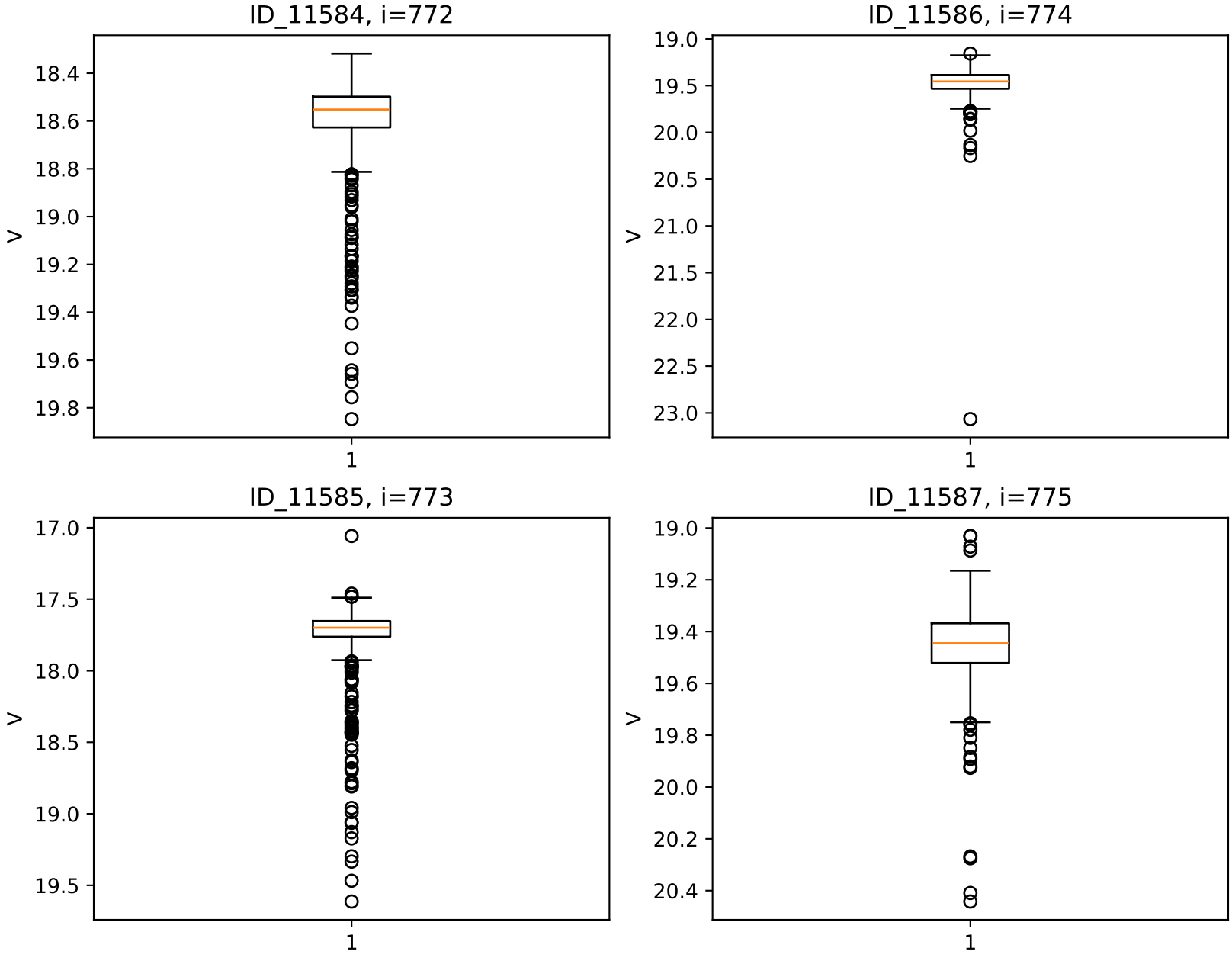
19.50
19.75
1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ID_11585, i=773
ID_11587, i=775
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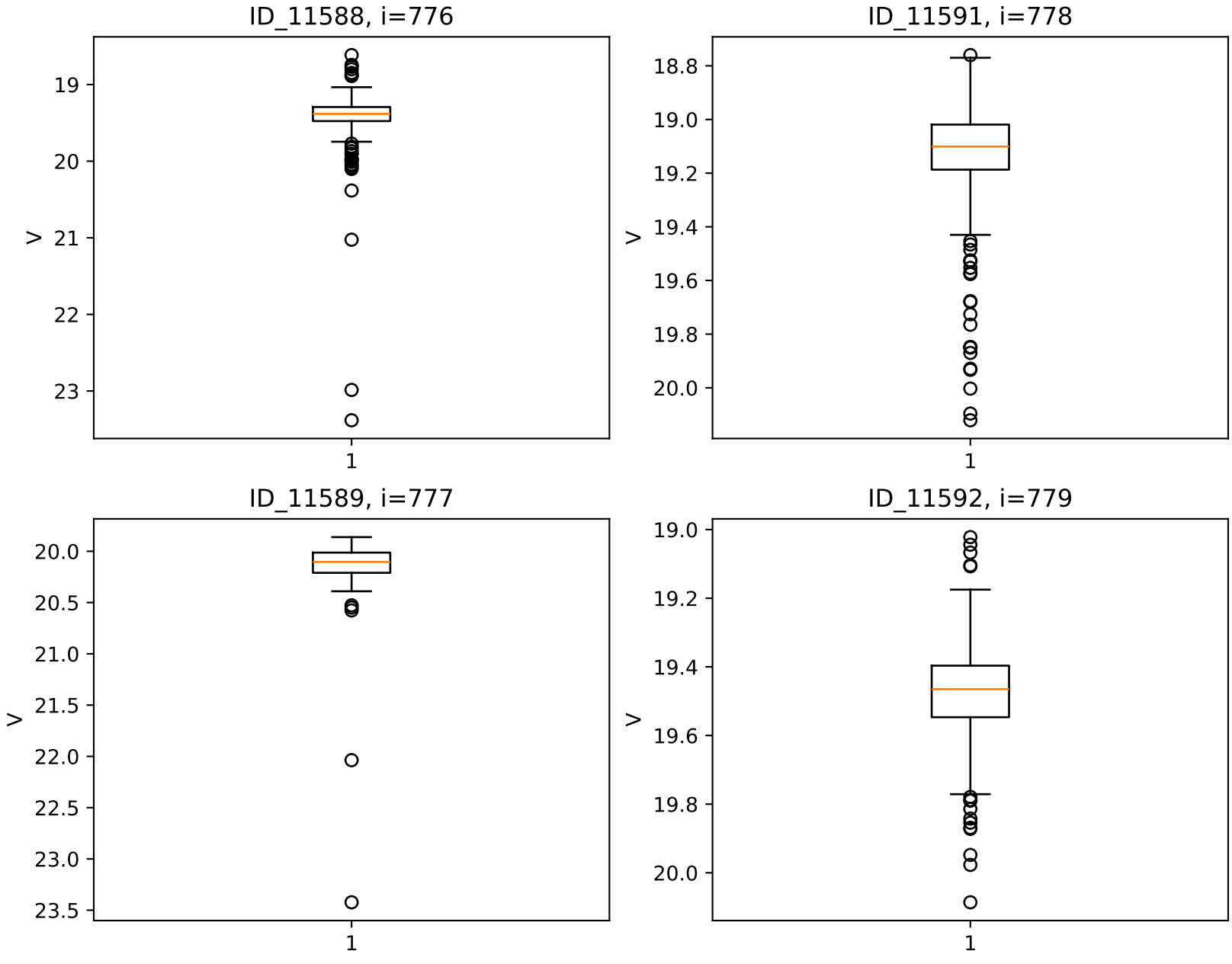
ID_11588, i=776
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21
22
23
1
ID_11591, i=778
V
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1
ID_11589, i=777
V
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20.5
21.0
21.5
22.0
22.5
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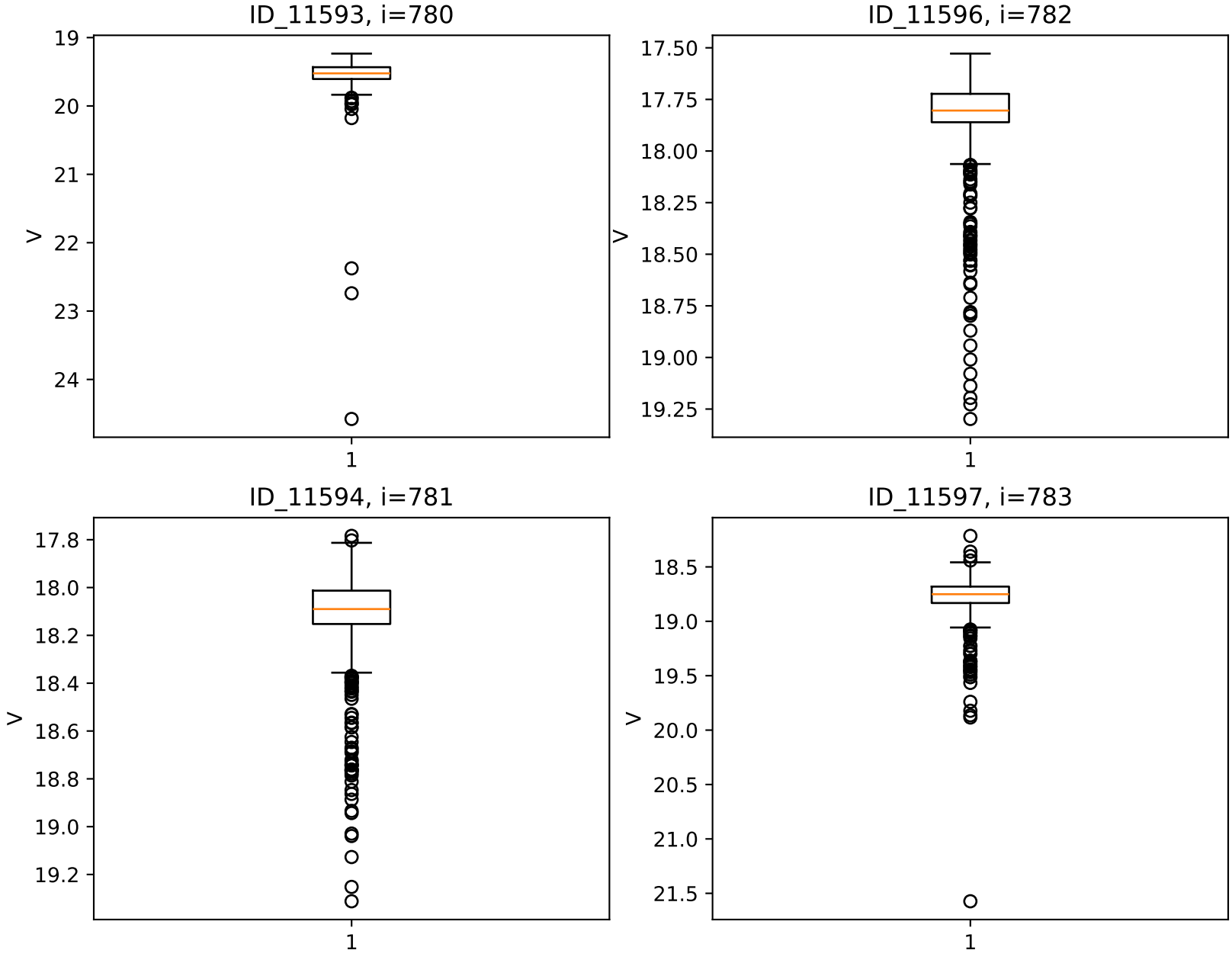
19.8
20.0
1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V
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20
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23
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ID_11596, i=782
V
17.50
17.75
18.00
18.25
18.50
18.75
19.00
19.25
1
ID_11594, i=781
V
17.8
18.0
18.2
18.4
18.6
18.8
19.0
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19.5
20.0
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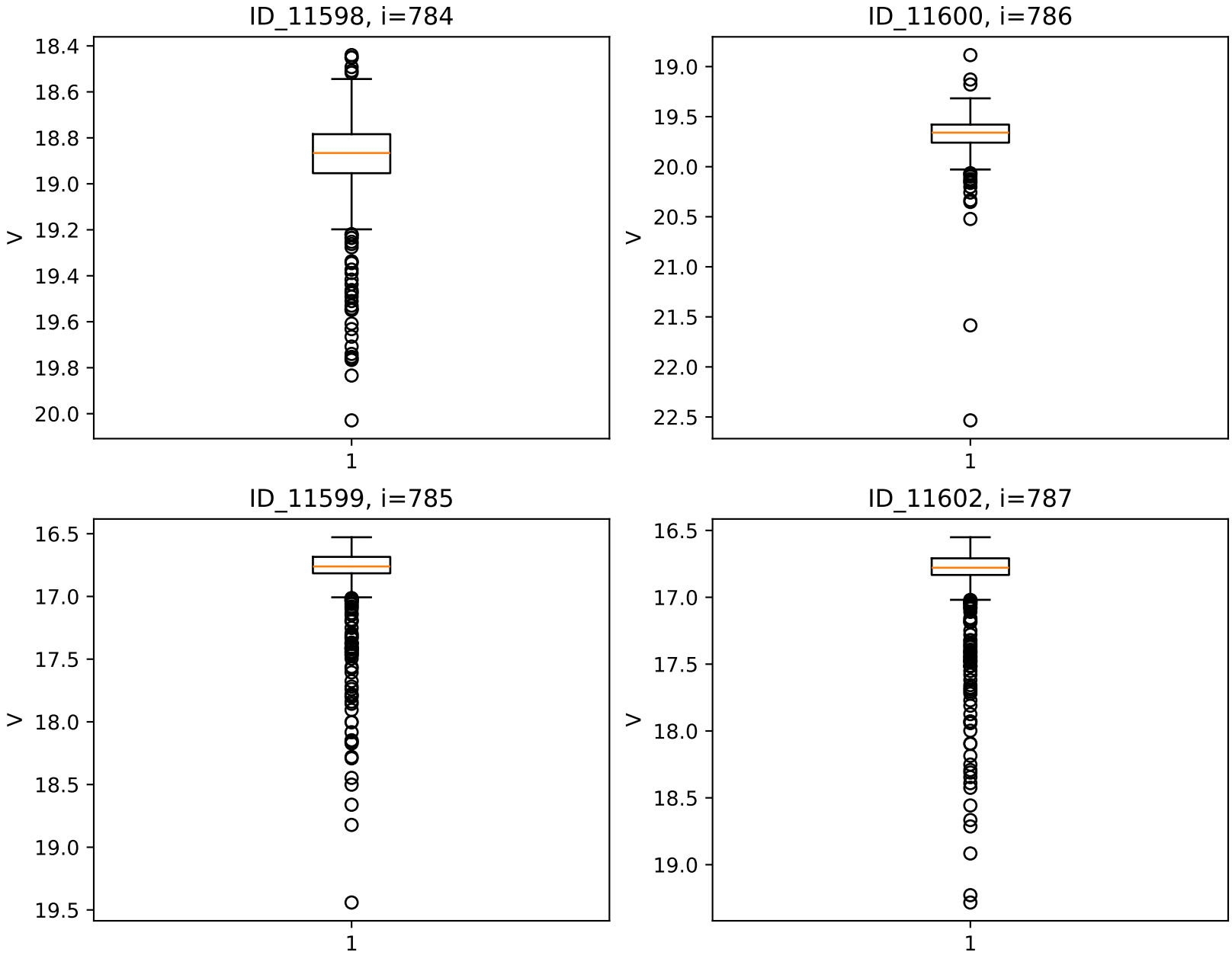
21.5
1


ID_11598, i=784
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ID_11600, i=786
V
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ID_11599, i=785
V
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ID_11602, i=787
V
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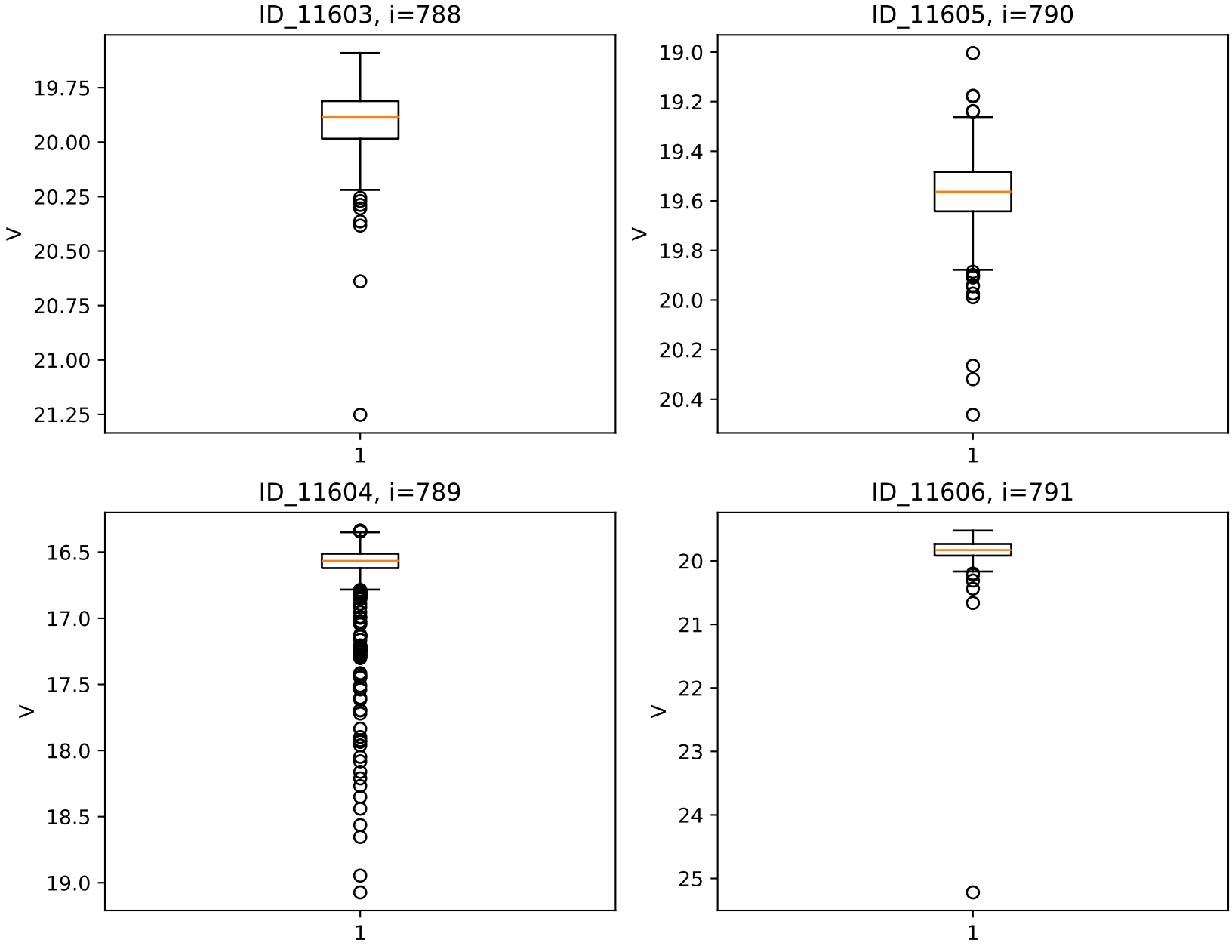
ID_11603, i=788
V
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20.00
20.25
20.50
20.75
21.00
21.25
1
ID_11605, i=790
V
19.0
19.2
19.4
19.6
19.8
20.0
20.2
20.4
1
ID_11604, i=789
V
16.5
17.0
17.5
18.0
18.5
19.0
1
ID_11606, i=791
V
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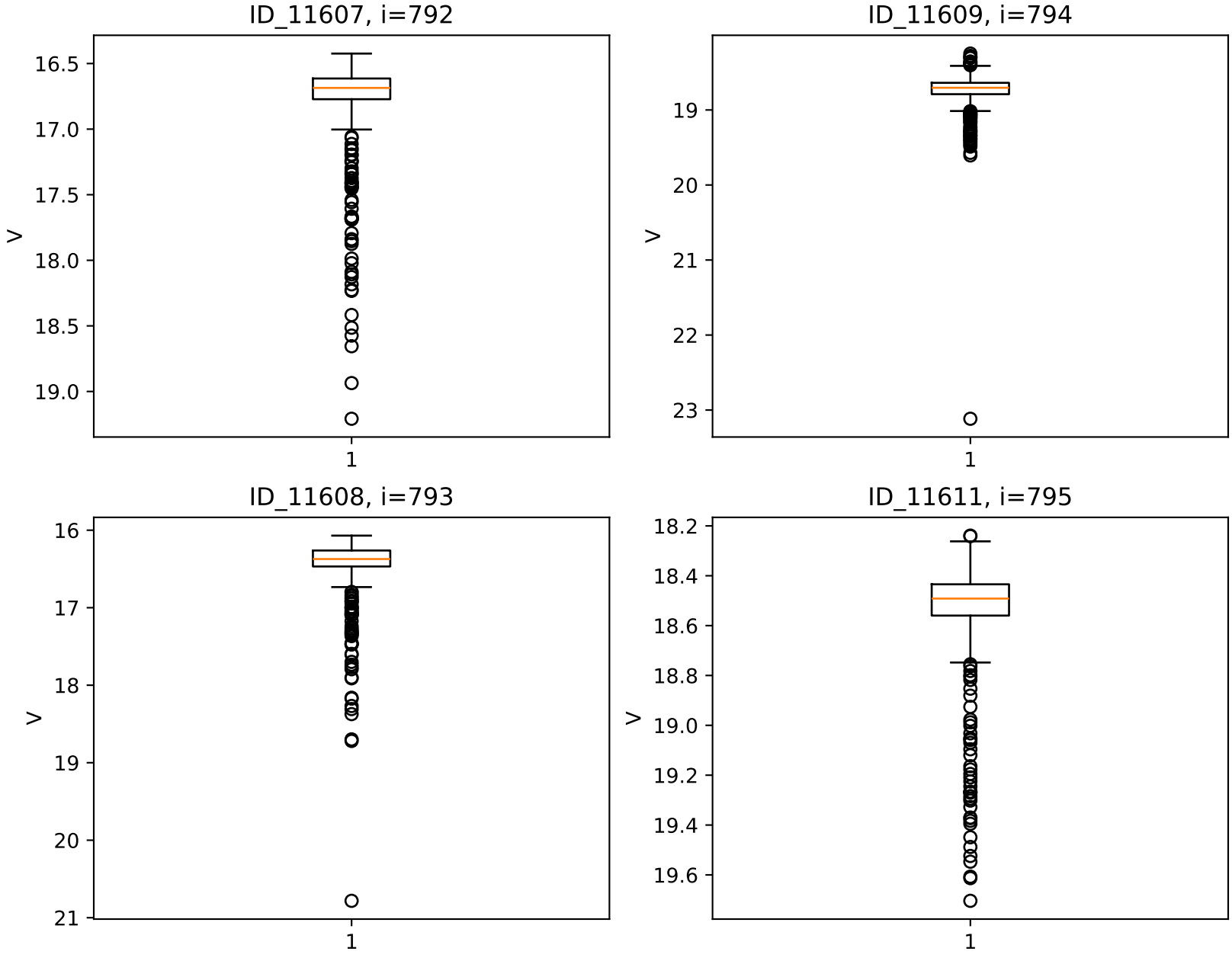
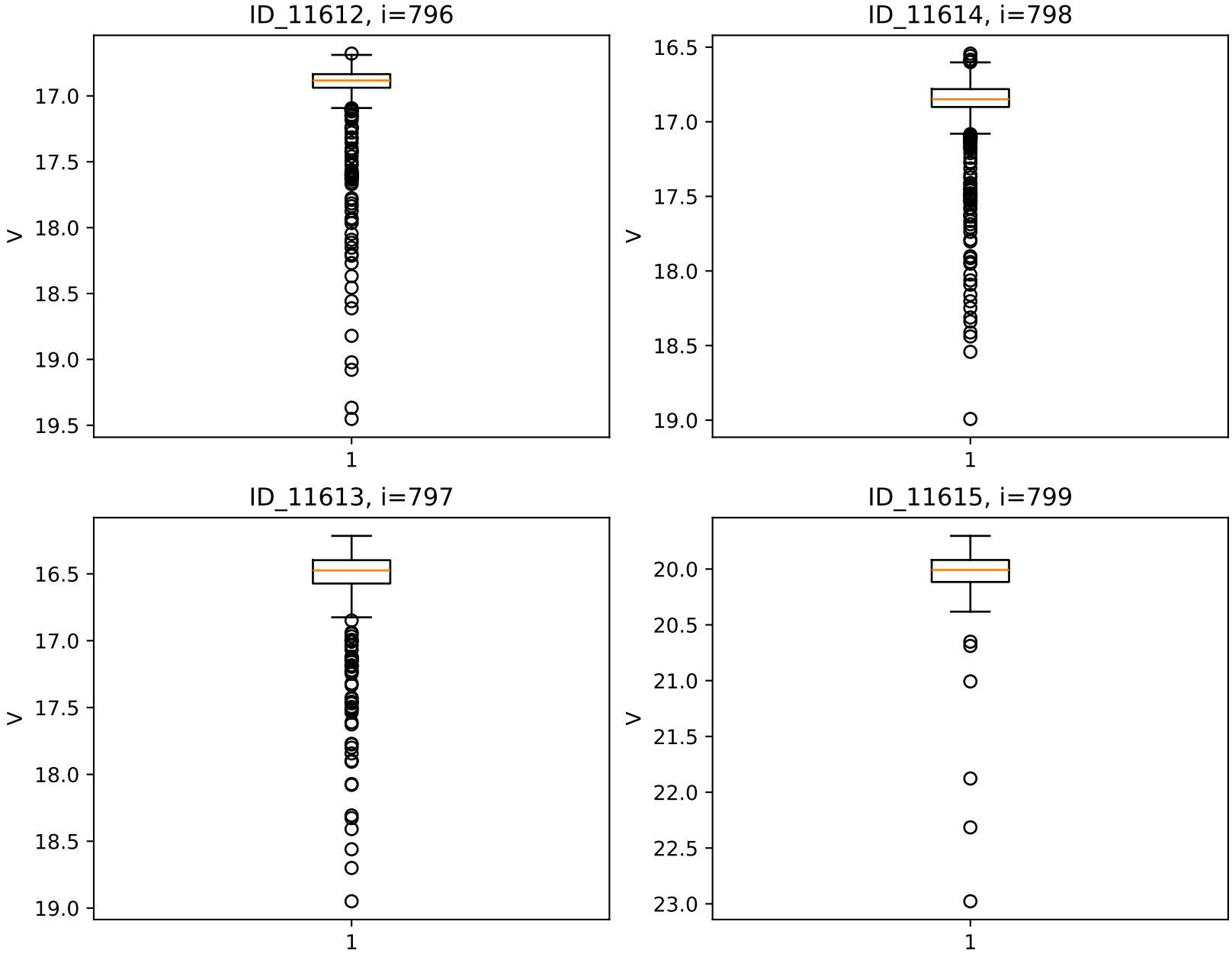
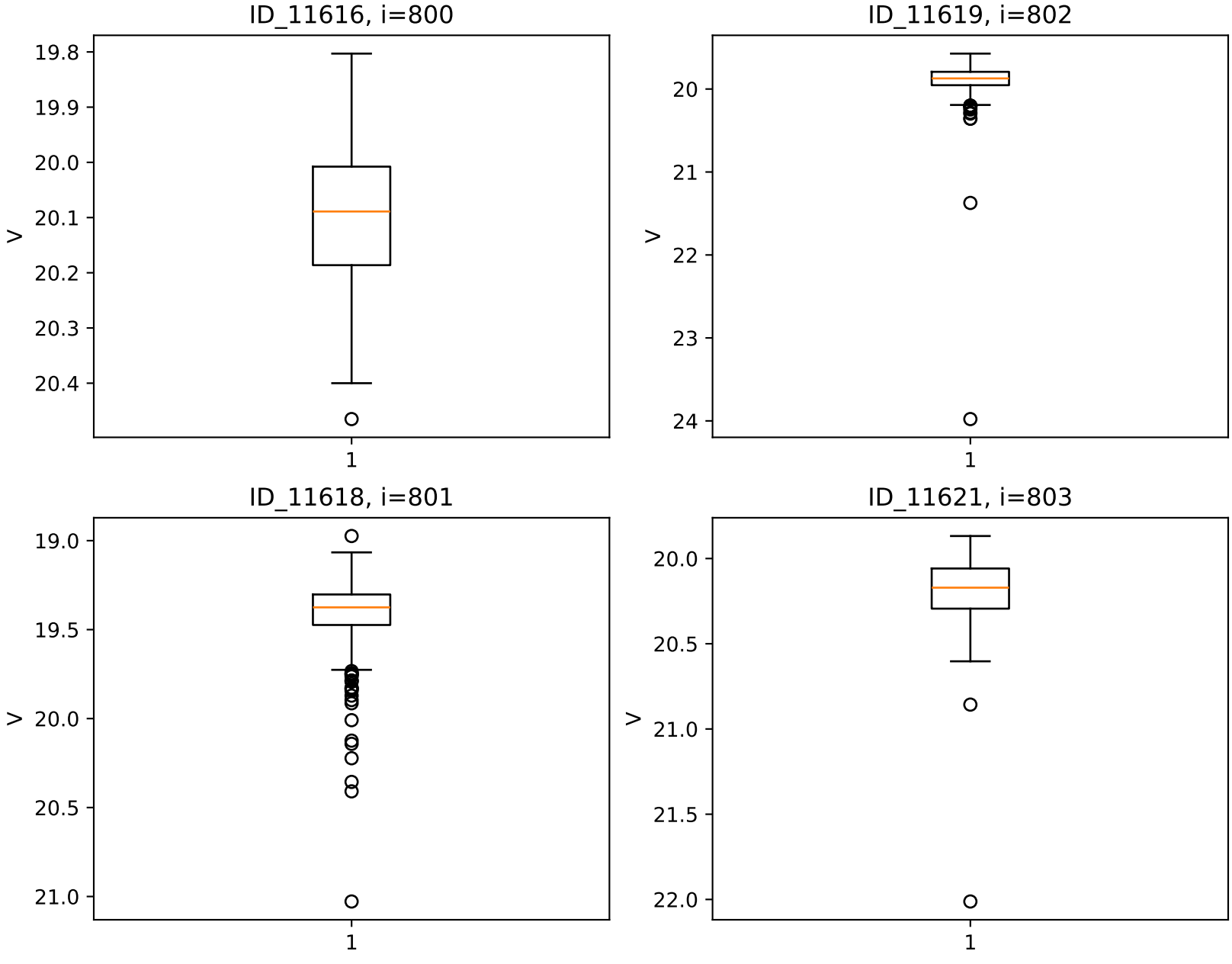
23
24
25
1


ID_11607, i=792
ID_11609, i=794
ID_11608, i=793
ID_11611, i=795
V
1


ID_11612, i=796
ID_11614, i=798
ID_11613, i=797
ID_11615, i=799
V
1


ID_11616, i=800
V
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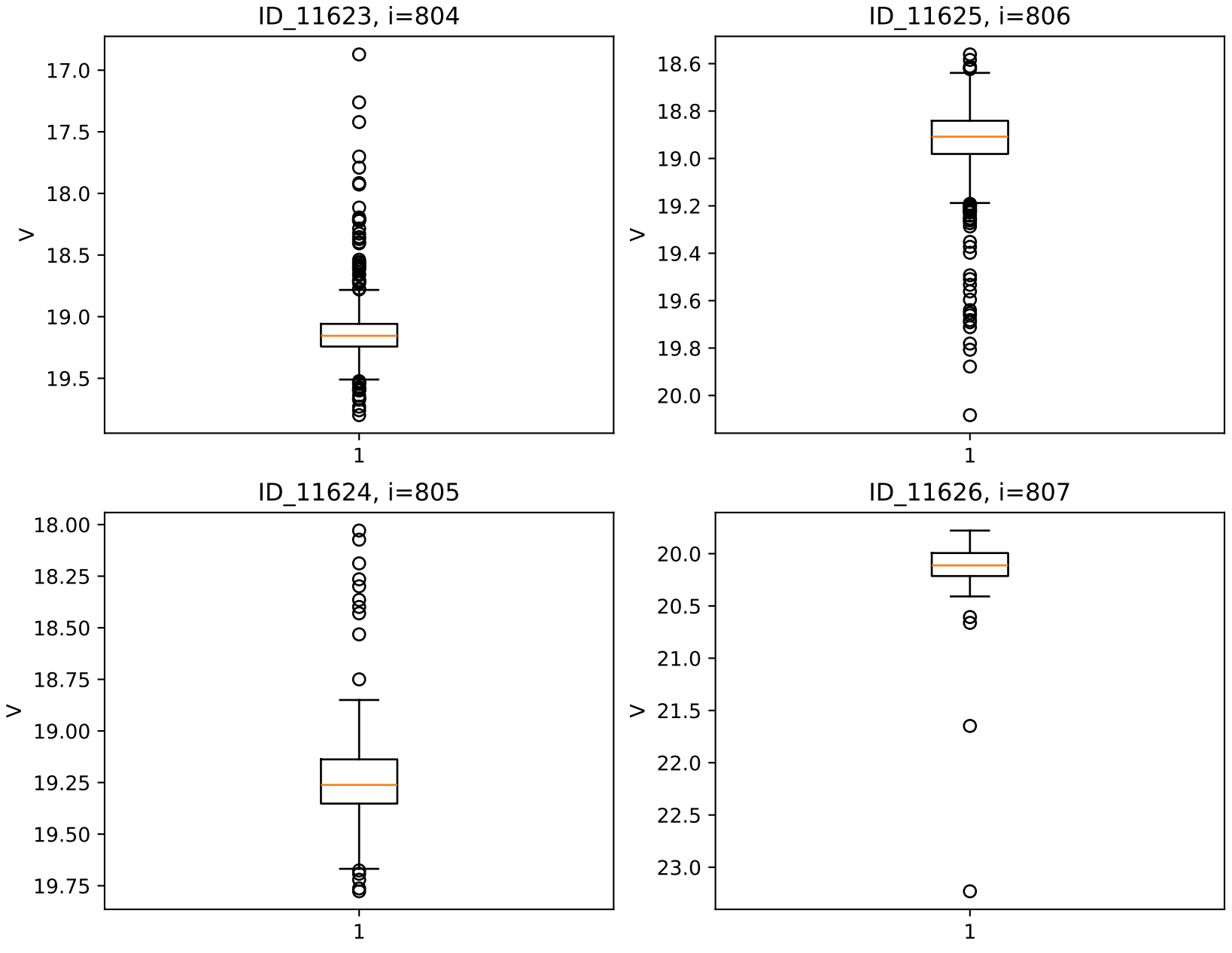
19.9
20.0
20.1
20.2
20.3
20.4
1
ID_11619, i=802
V
20
21
22
23
24
1
ID_11618, i=801
V
19.0
19.5
20.0
20.5
21.0
1
ID_11621, i=803
V
20.0
20.5
21.0
21.5
22.0
1


ID_11623, i=804
V
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17.5
18.0
18.5
19.0
19.5
1
ID_11625, i=806
V
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1
ID_11624, i=805
V
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
1
ID_11626, i=807
V
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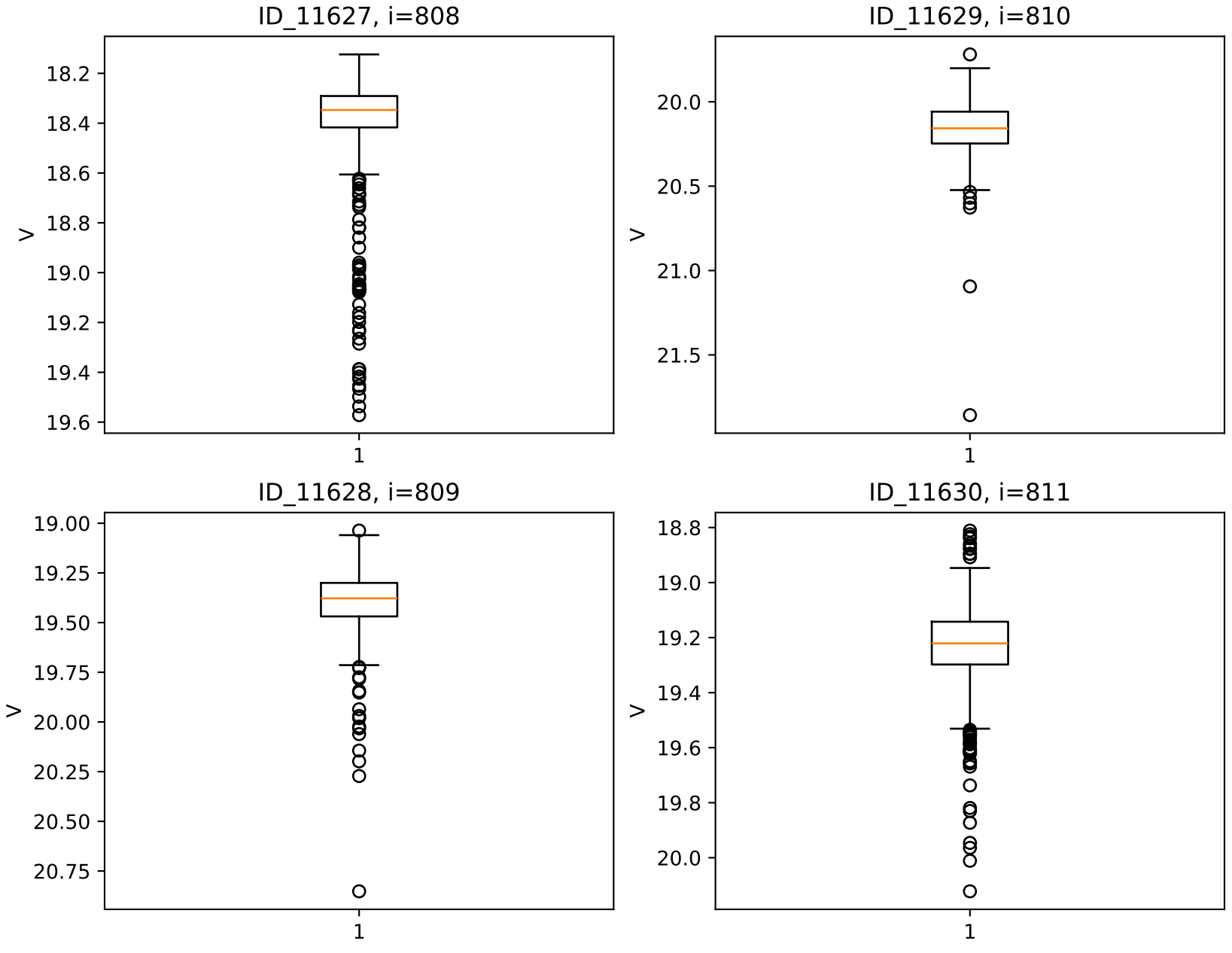
20.5
21.0
21.5
22.0
22.5
23.0
1


ID_11627, i=808
V
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1
ID_11629, i=810
V
20.0
20.5
21.0
21.5
1
ID_11628, i=809
V
19.00
19.25
19.50
19.75
20.00
20.25
20.50
20.75
1
ID_11630, i=811
V
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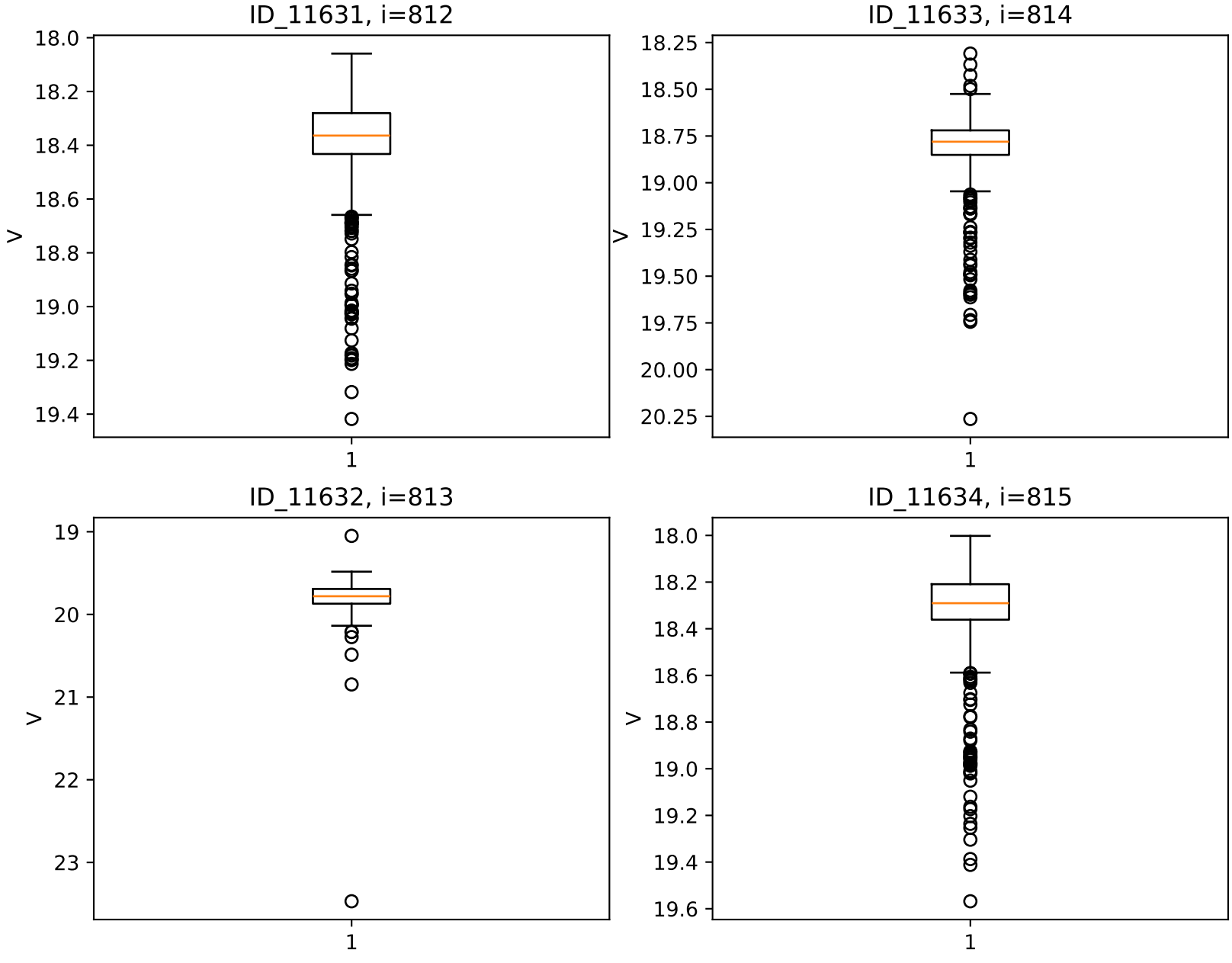
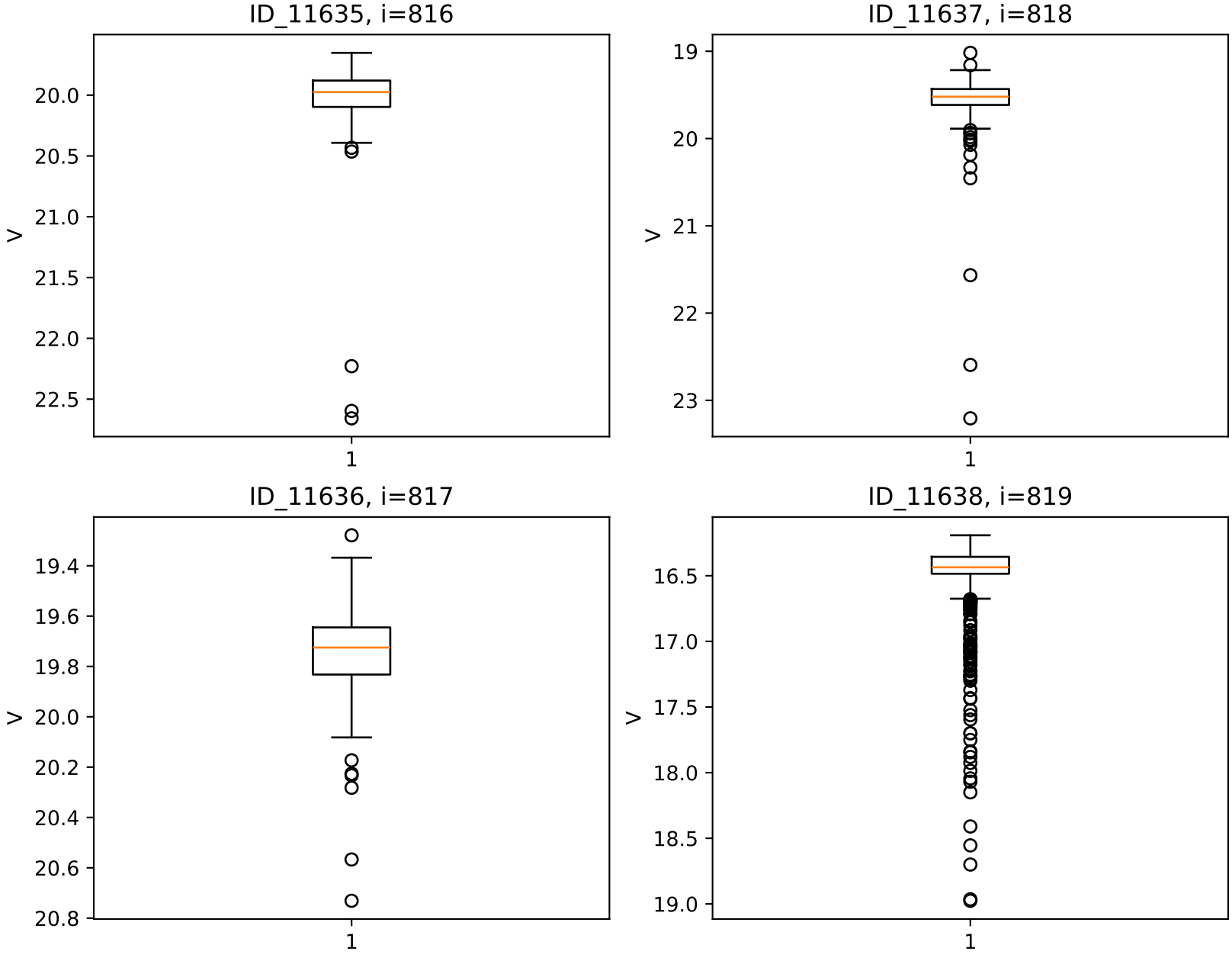
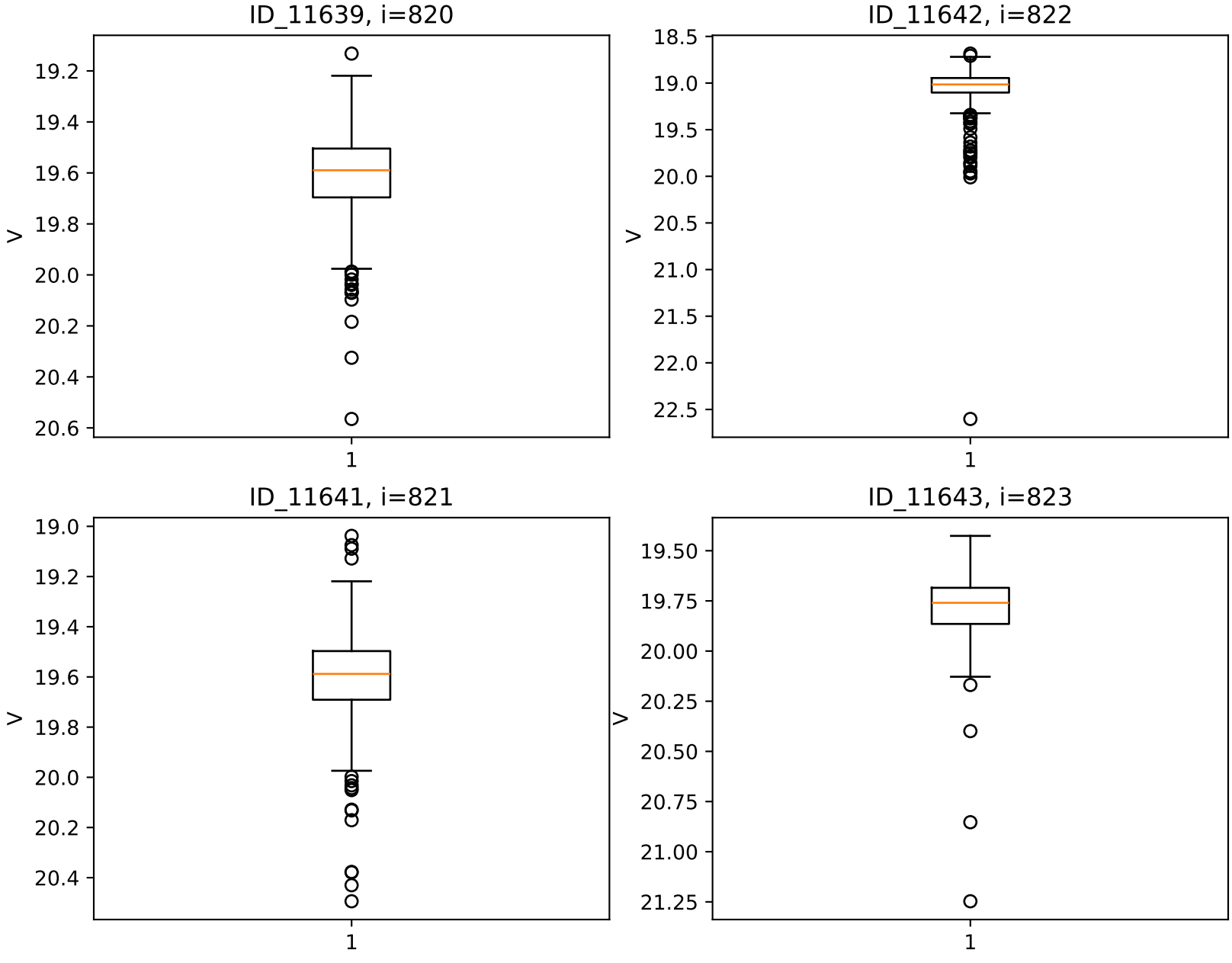
19.0
19.2
19.4
19.6
19.8
20.0
1


ID_11631, i=812
V
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
1
ID_11633, i=814
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
20.25
1
ID_11632, i=813
V
19
20
21
22
23
1
ID_11634, i=815
V
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1


ID_11635, i=816
V
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_11637, i=818
V
19
20
21
22
23
1
ID_11636, i=817
V
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
1
ID_11638, i=819
V
16.5
17.0
17.5
18.0
18.5
19.0
1


ID_11639, i=820
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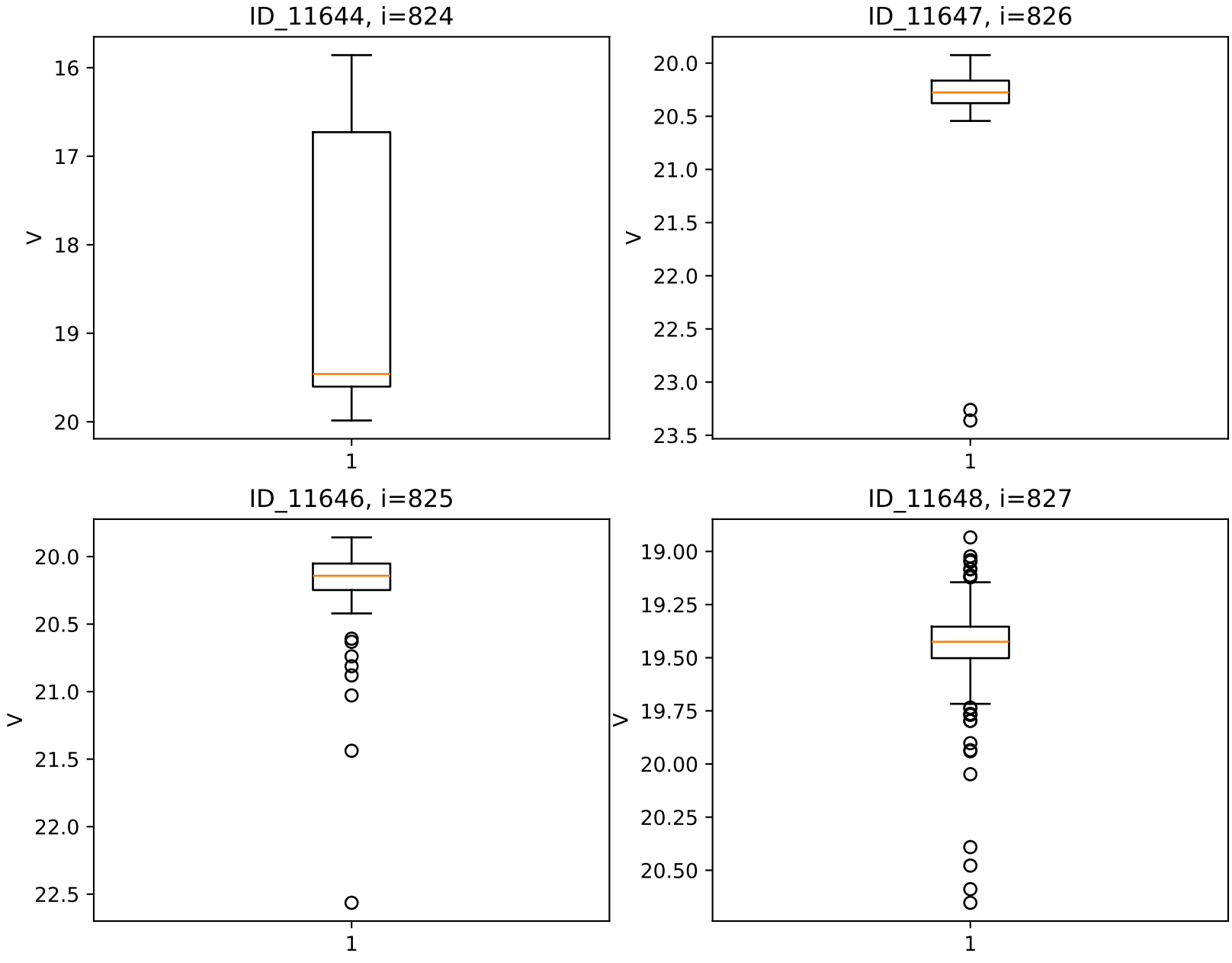
19.2
19.4
19.6
19.8
20.0
20.2
20.4
20.6
1
ID_11642, i=822
V
18.5
19.0
19.5
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_11641, i=821
V
19.0
19.2
19.4
19.6
19.8
20.0
20.2
20.4
1
ID_11643, i=823
V
19.50
19.75
20.00
20.25
20.50
20.75
21.00
21.25
1


ID_11644, i=824
V
16
17
18
19
20
1
ID_11647, i=826
V
20.0
20.5
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21.5
22.0
22.5
23.0
23.5
1
ID_11646, i=825
V
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_11648, i=827
V
19.00
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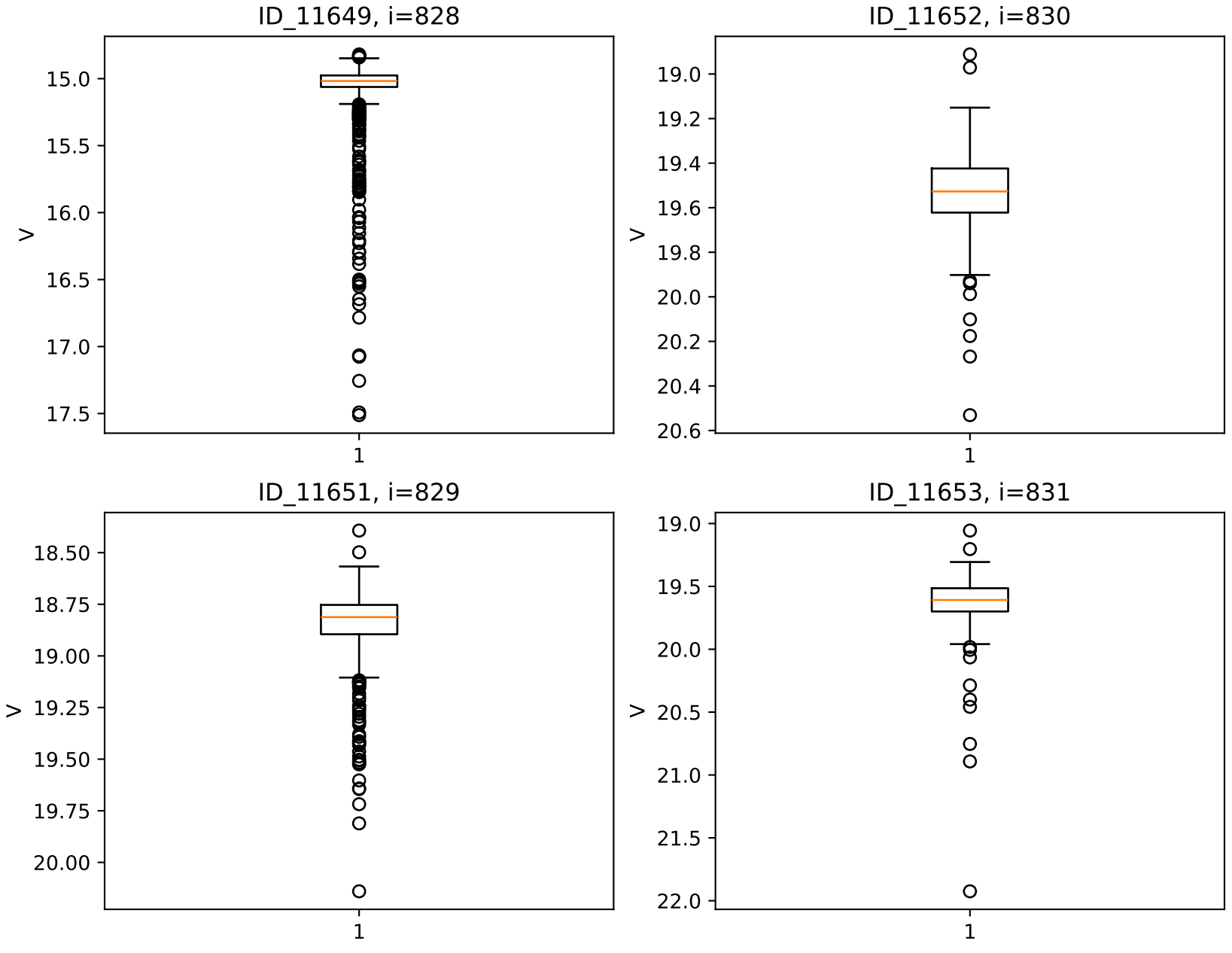
19.50
19.75
20.00
20.25
20.50
1


ID_11649, i=828
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15.0
15.5
16.0
16.5
17.0
17.5
1
ID_11652, i=830
V
19.0
19.2
19.4
19.6
19.8
20.0
20.2
20.4
20.6
1
ID_11651, i=829
V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
ID_11653, i=831
V
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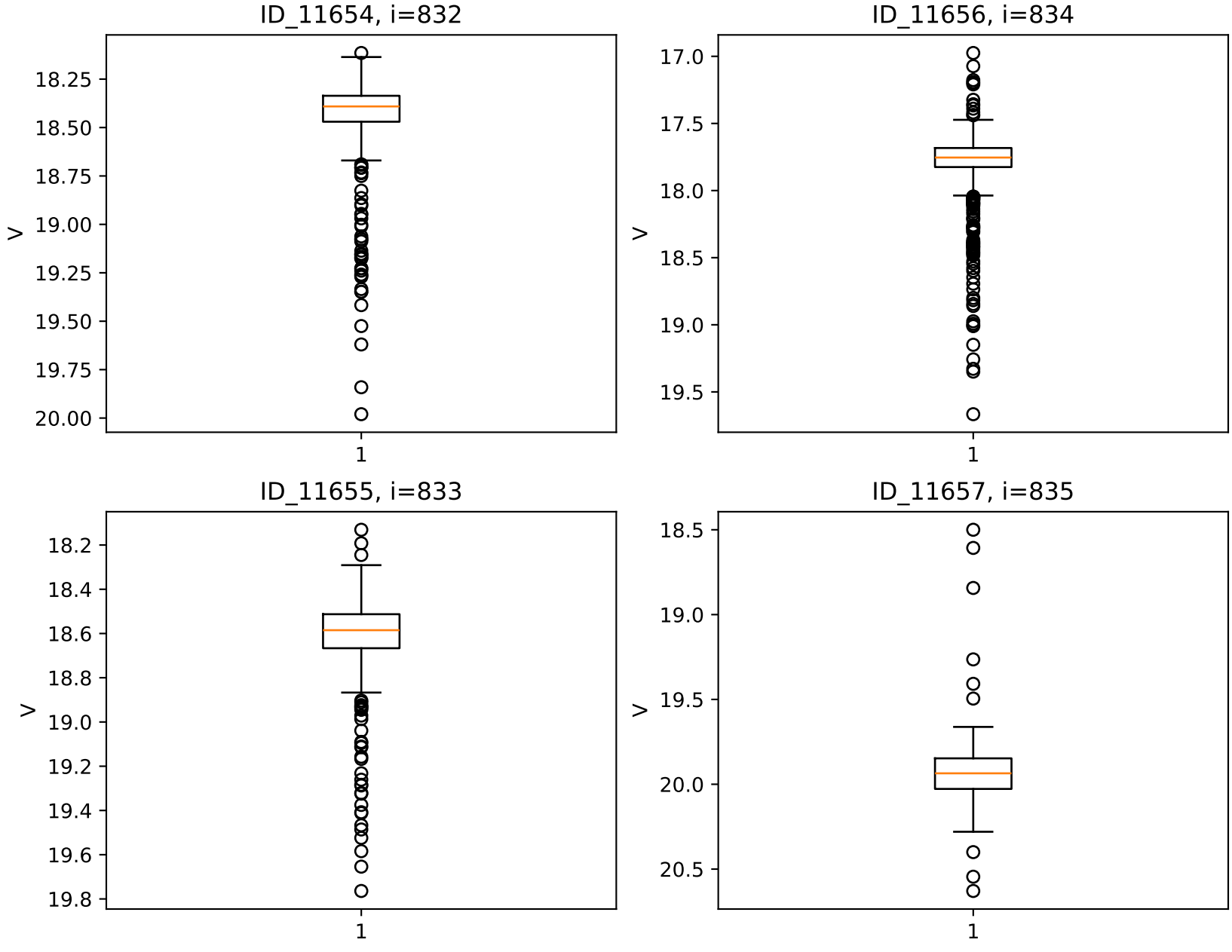
19.5
20.0
20.5
21.0
21.5
22.0
1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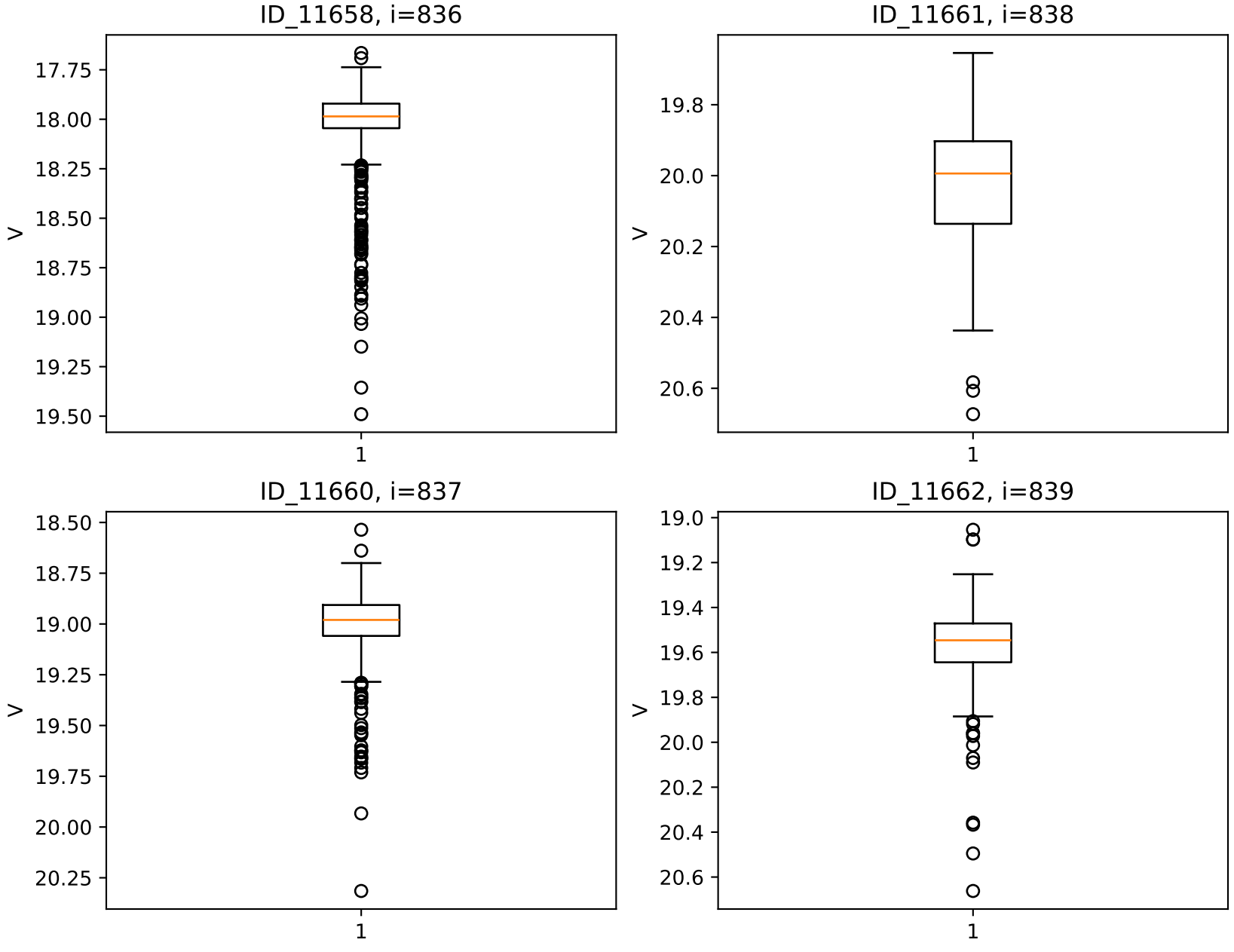
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
ID_11656, i=834
V
17.0
17.5
18.0
18.5
19.0
19.5
1
ID_11655, i=833
V
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
1
ID_11657, i=835
V
18.5
19.0
19.5
20.0
20.5
1


ID_11658, i=836
V
17.75
18.00
18.25
18.50
18.75
19.00
19.25
19.50
1
ID_11661, i=838
V
19.8
20.0
20.2
20.4
20.6
1
ID_11660, i=837
V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
20.25
1
ID_11662, i=839
V
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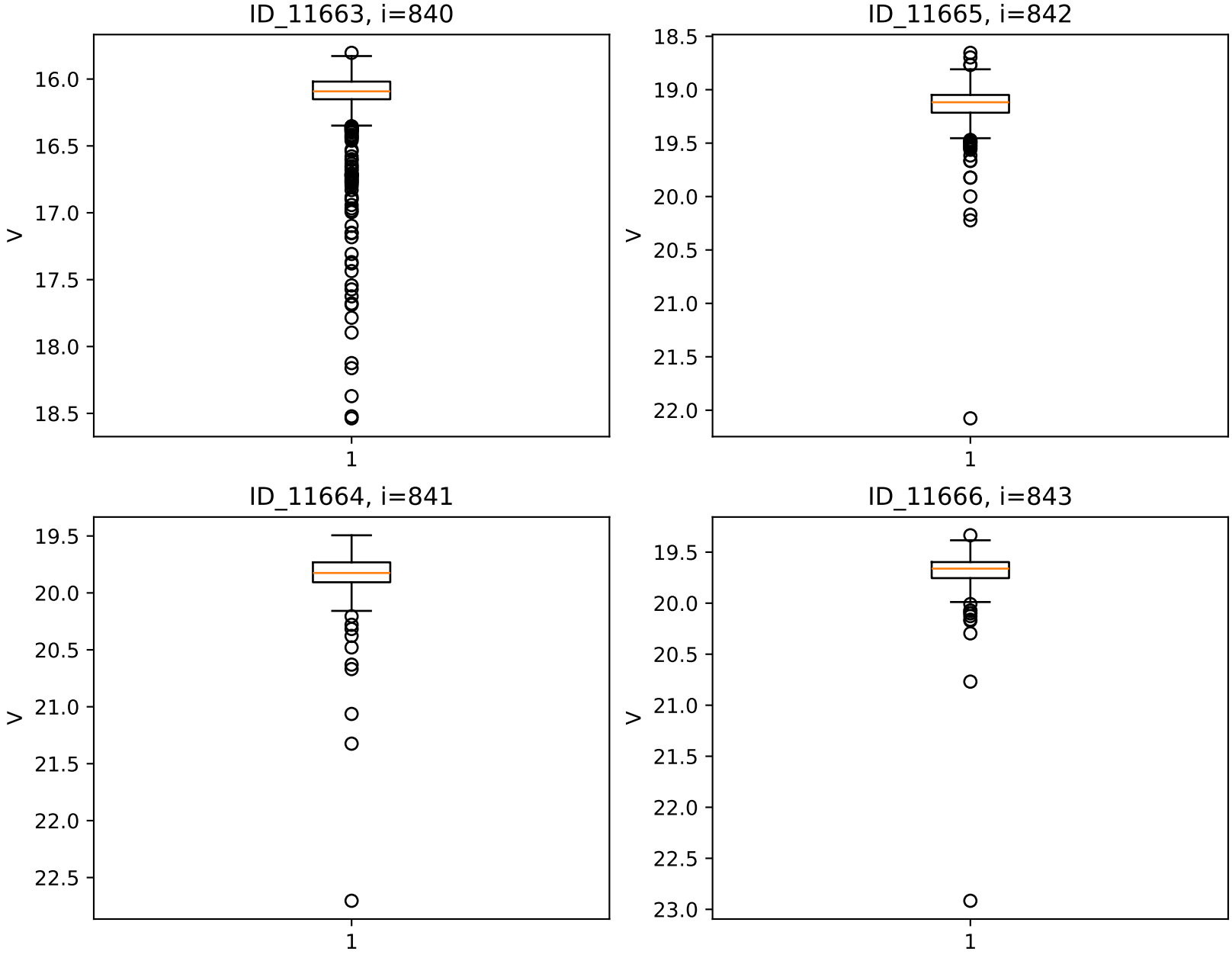
19.2
19.4
19.6
19.8
20.0
20.2
20.4
20.6
1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V
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16.5
17.0
17.5
18.0
18.5
1
ID_11665, i=842
V
18.5
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_11664, i=841
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_11666, i=843
V
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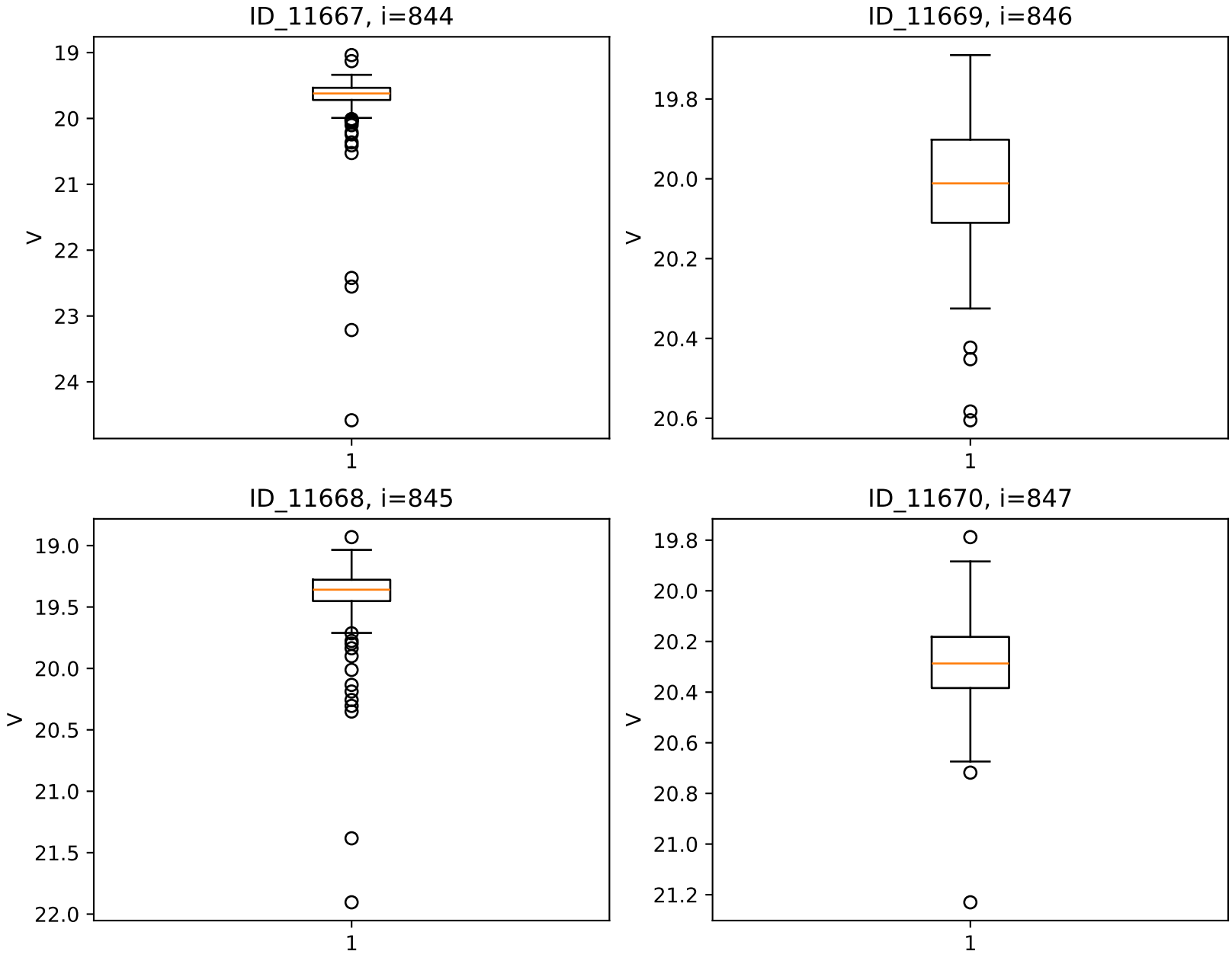
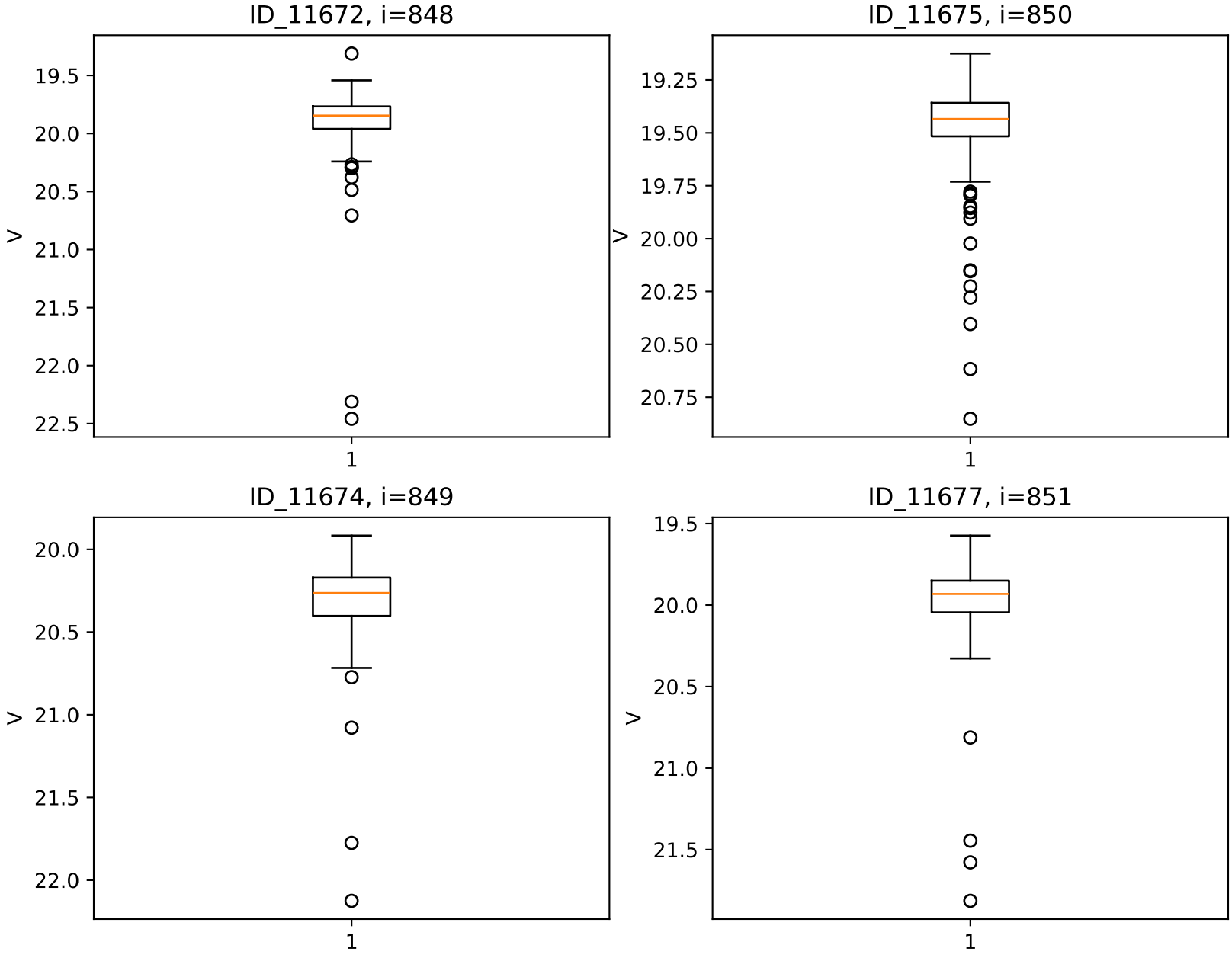
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1


ID_11667, i=844
V
1
ID_11669, i=846
V
1
ID_11668, i=845
V
1
ID_11670, i=847
V
1


ID_11672, i=848
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19.5
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_11675, i=850
V
19.25
19.50
19.75
20.00
20.25
20.50
20.75
1
ID_11674, i=849
V
20.0
20.5
21.0
21.5
22.0
1
ID_11677, i=851
V
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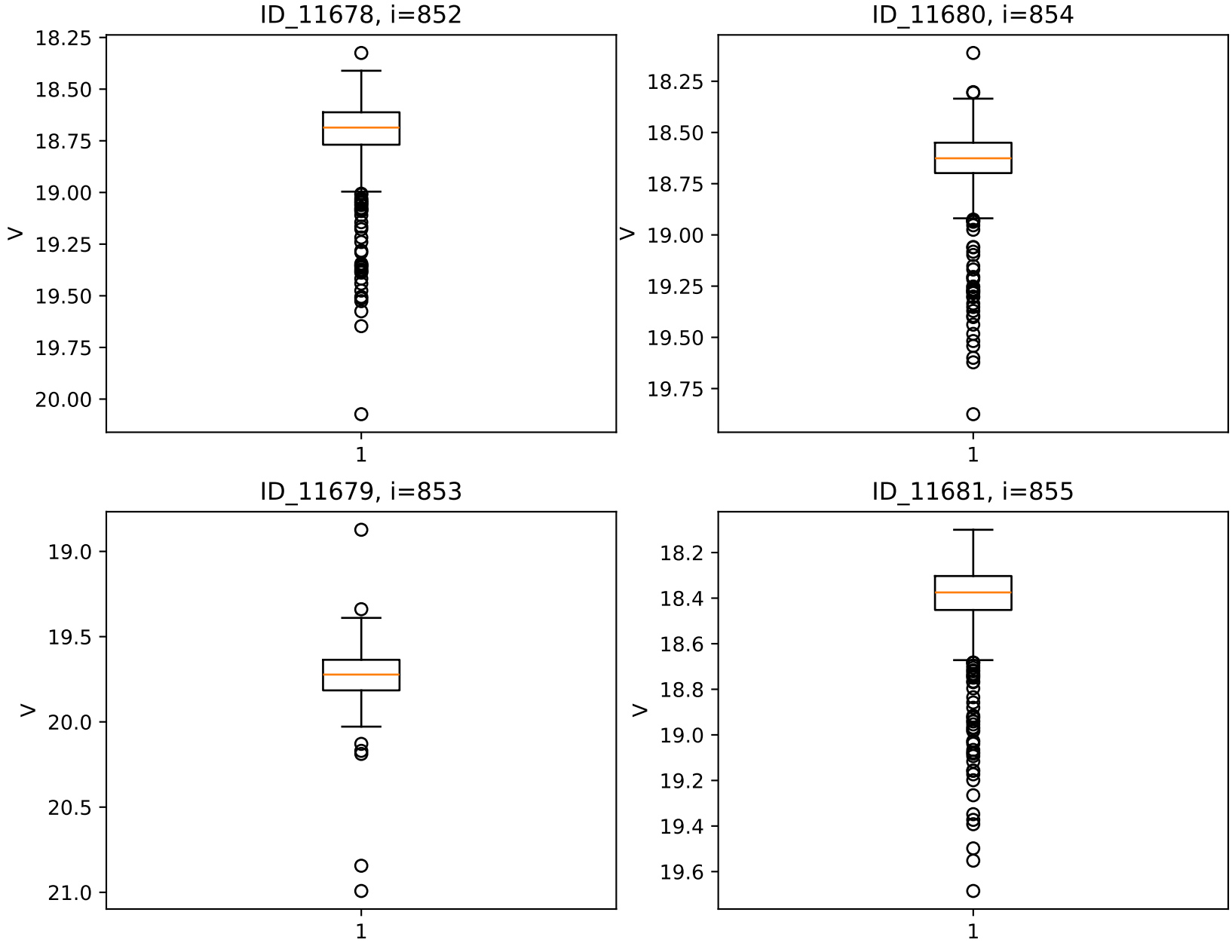
20.0
20.5
21.0
21.5
1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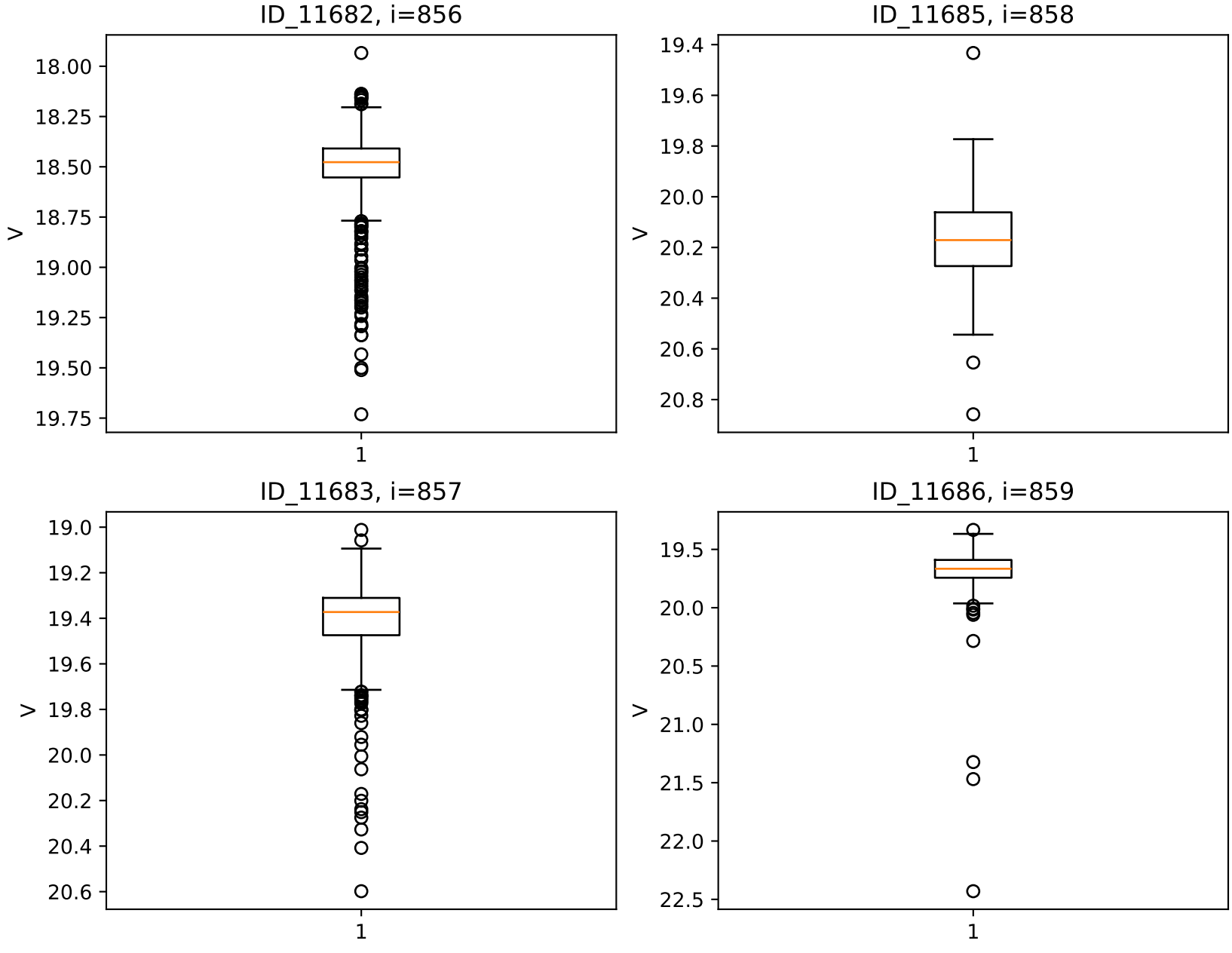
ID_11680, i=854
ID_11679, i=853
ID_11681, i=855
V
1


ID_11682, i=856
V
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
1
ID_11685, i=858
V
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
1
ID_11683, i=857
V
19.0
19.2
19.4
19.6
19.8
20.0
20.2
20.4
20.6
1
ID_11686, i=859
V
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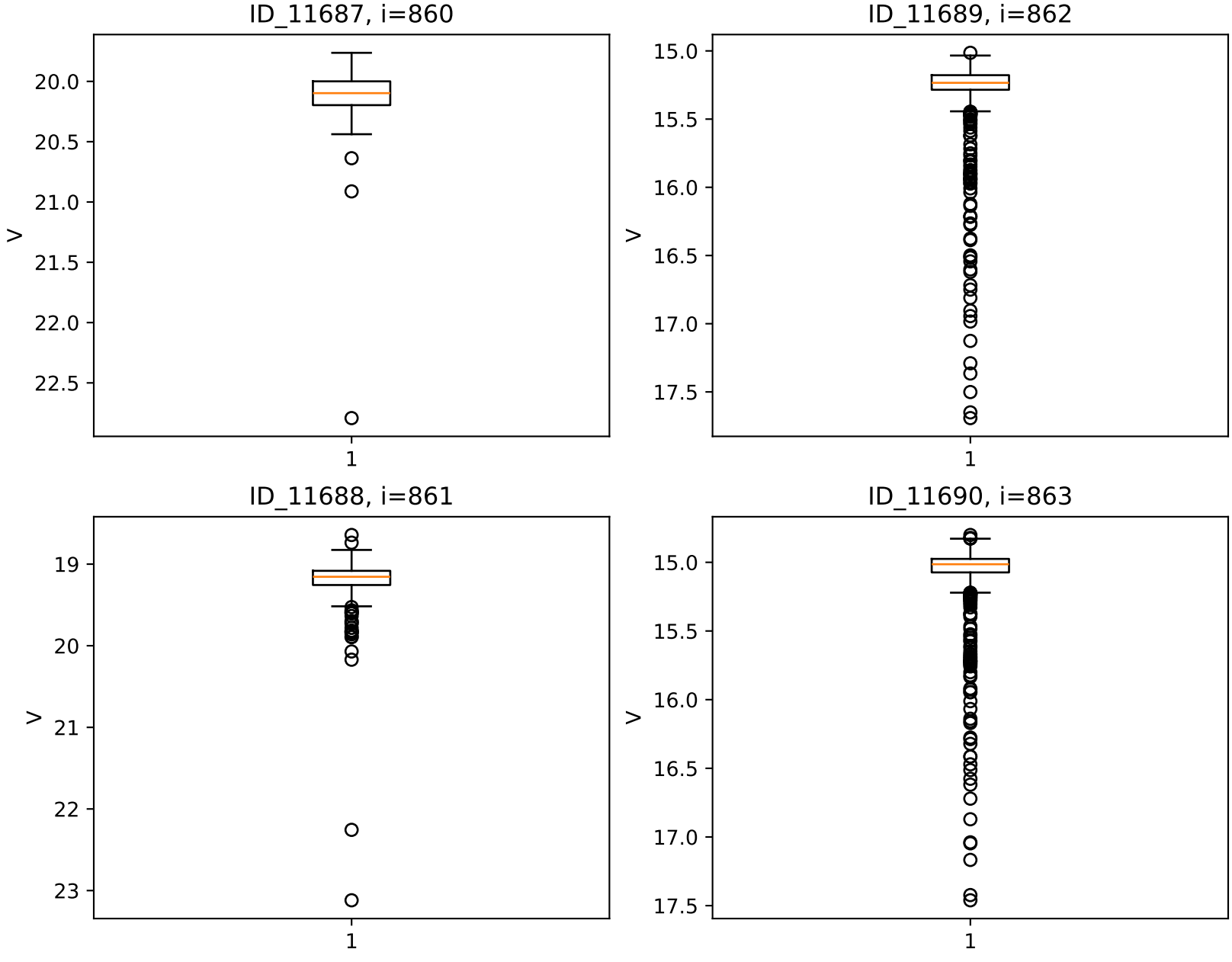
20.0
20.5
21.0
21.5
22.0
22.5
1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20.0
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21.0
21.5
22.0
22.5
1
ID_11689, i=862
V
15.0
15.5
16.0
16.5
17.0
17.5
1
ID_11688, i=861
V
19
20
21
22
23
1
ID_11690, i=863
V
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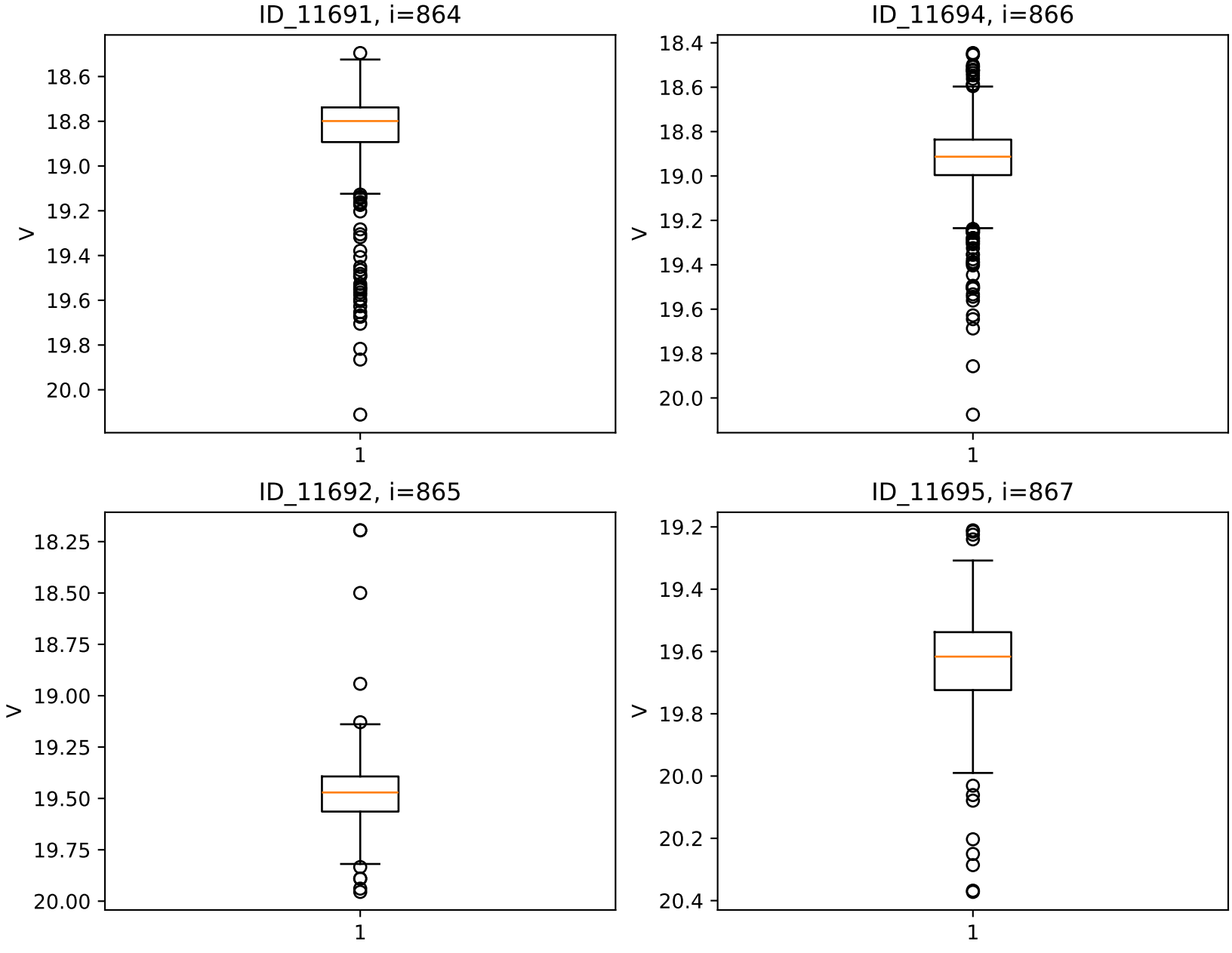
15.5
16.0
16.5
17.0
17.5
1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V
18.6
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19.0
19.2
19.4
19.6
19.8
20.0
1
ID_11694, i=866
V
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1
ID_11692, i=865
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
ID_11695, i=867
V
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19.4
19.6
19.8
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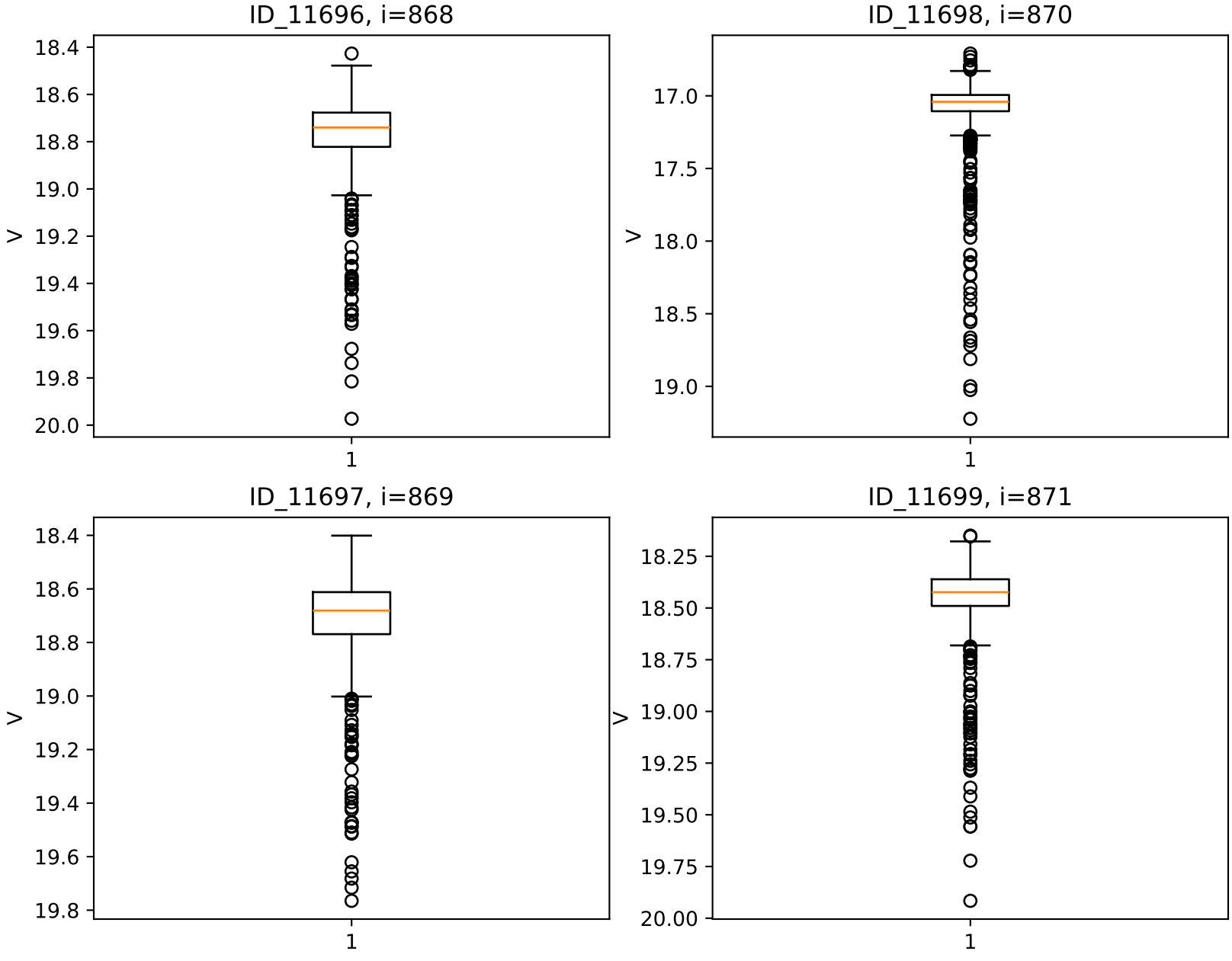
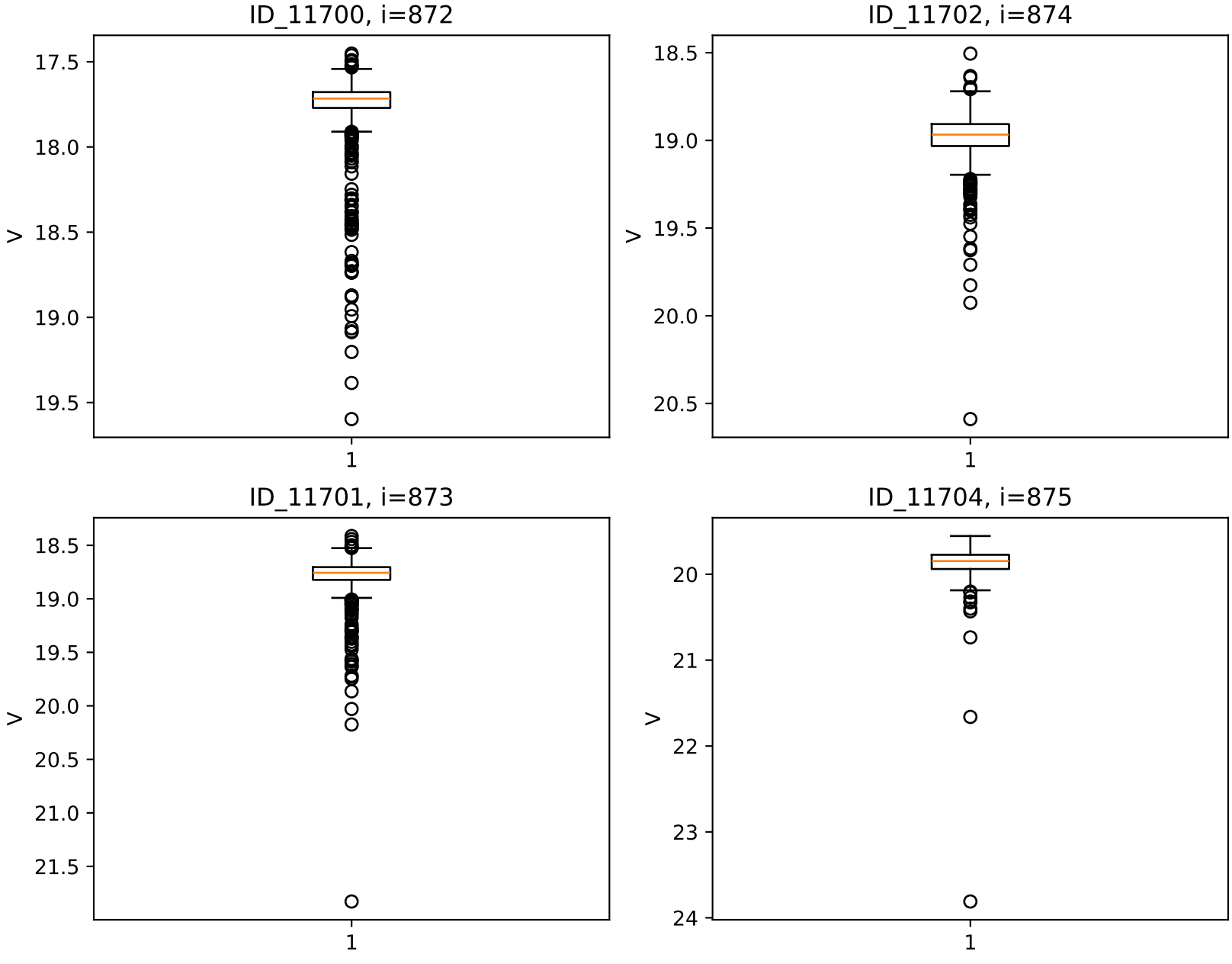
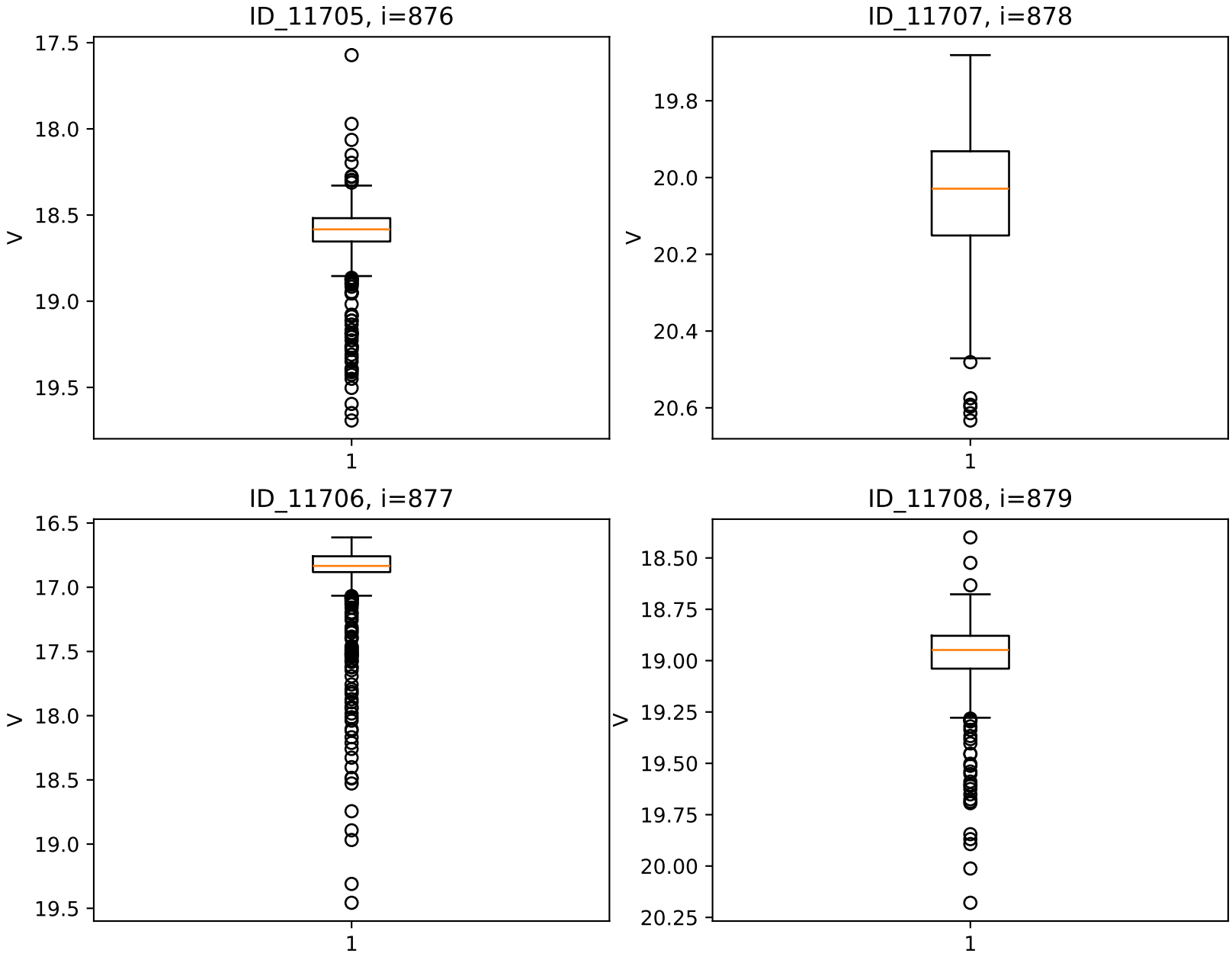
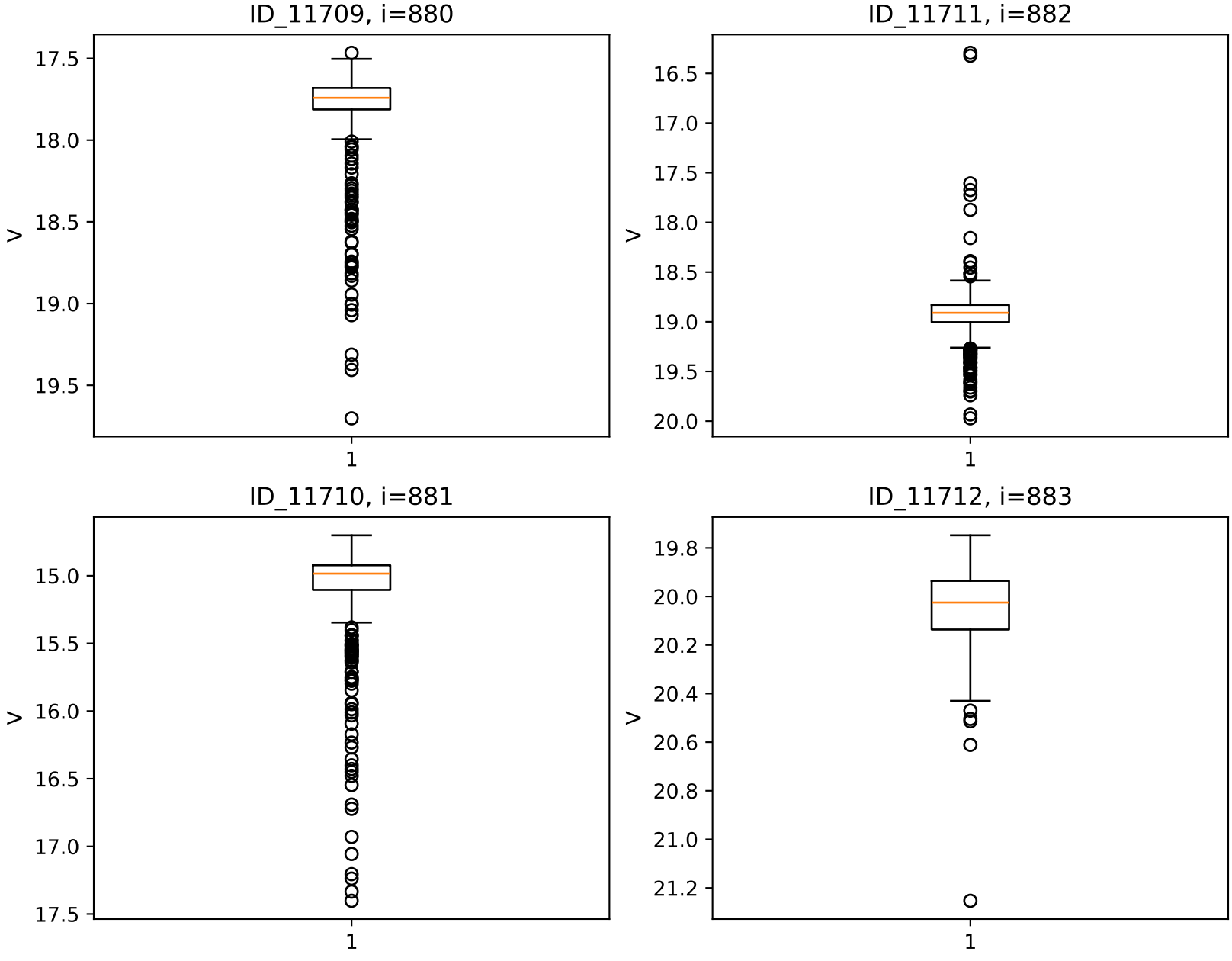
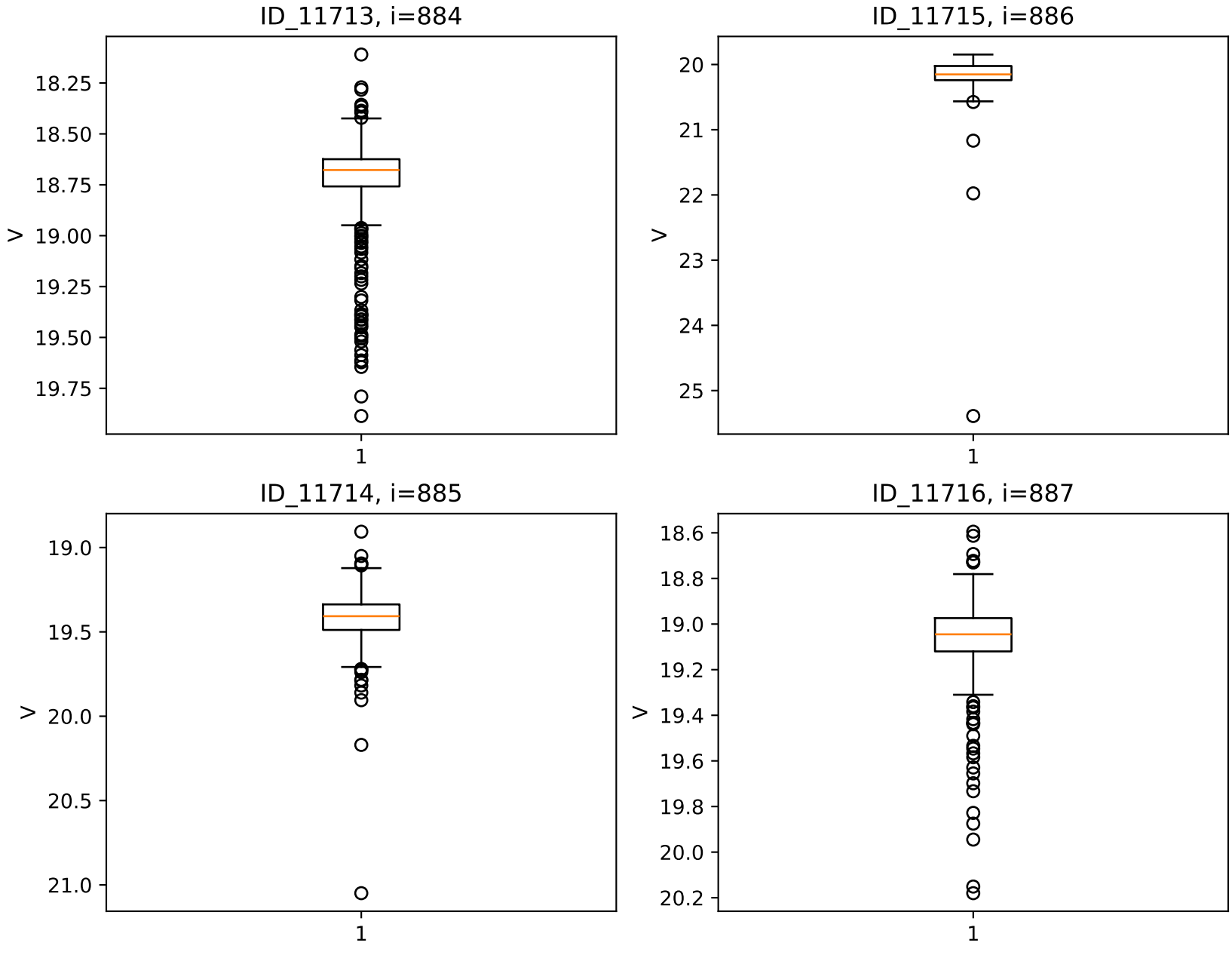
20.2
20.4
1


ID_11696, i=868
V
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
20.0
1
ID_11698, i=870
V
17.0
17.5
18.0
18.5
19.0
1
ID_11697, i=869
V
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
1
ID_11699, i=871
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1


ID_11700, i=872
ID_11702, i=874
ID_11701, i=873
ID_11704, i=875
V
1


ID_11705, i=876
ID_11707, i=878
ID_11706, i=877
ID_11708, i=879
V
1


ID_11709, i=880
ID_11711, i=882
ID_11710, i=881
ID_11712, i=883
V
1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V
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19.00
19.25
19.50
19.75
1
ID_11715, i=886
V
20
21
22
23
24
25
1
ID_11714, i=885
V
19.0
19.5
20.0
20.5
21.0
1
ID_11716, i=887
V
18.6
18.8
19.0
19.2
19.4
19.6
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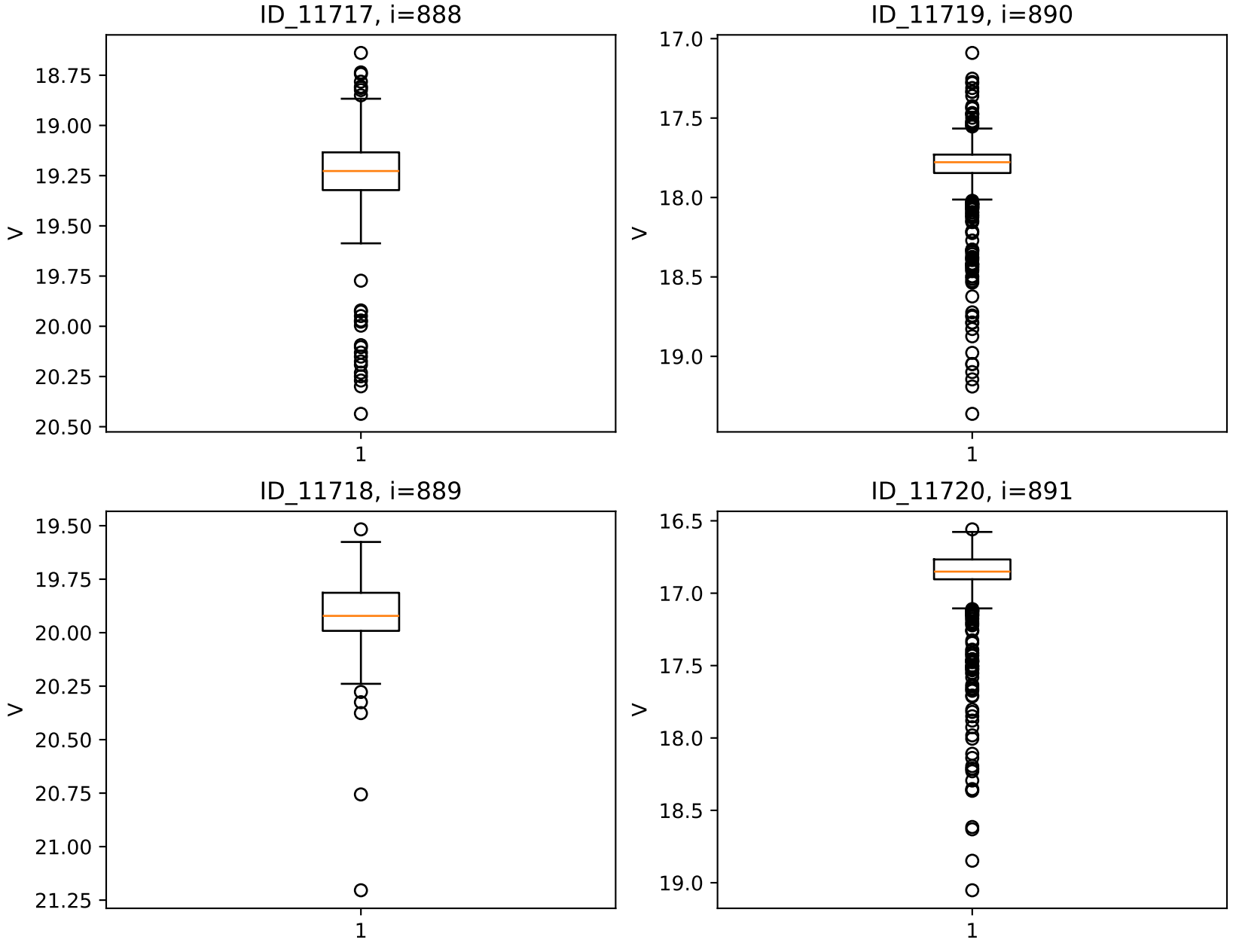
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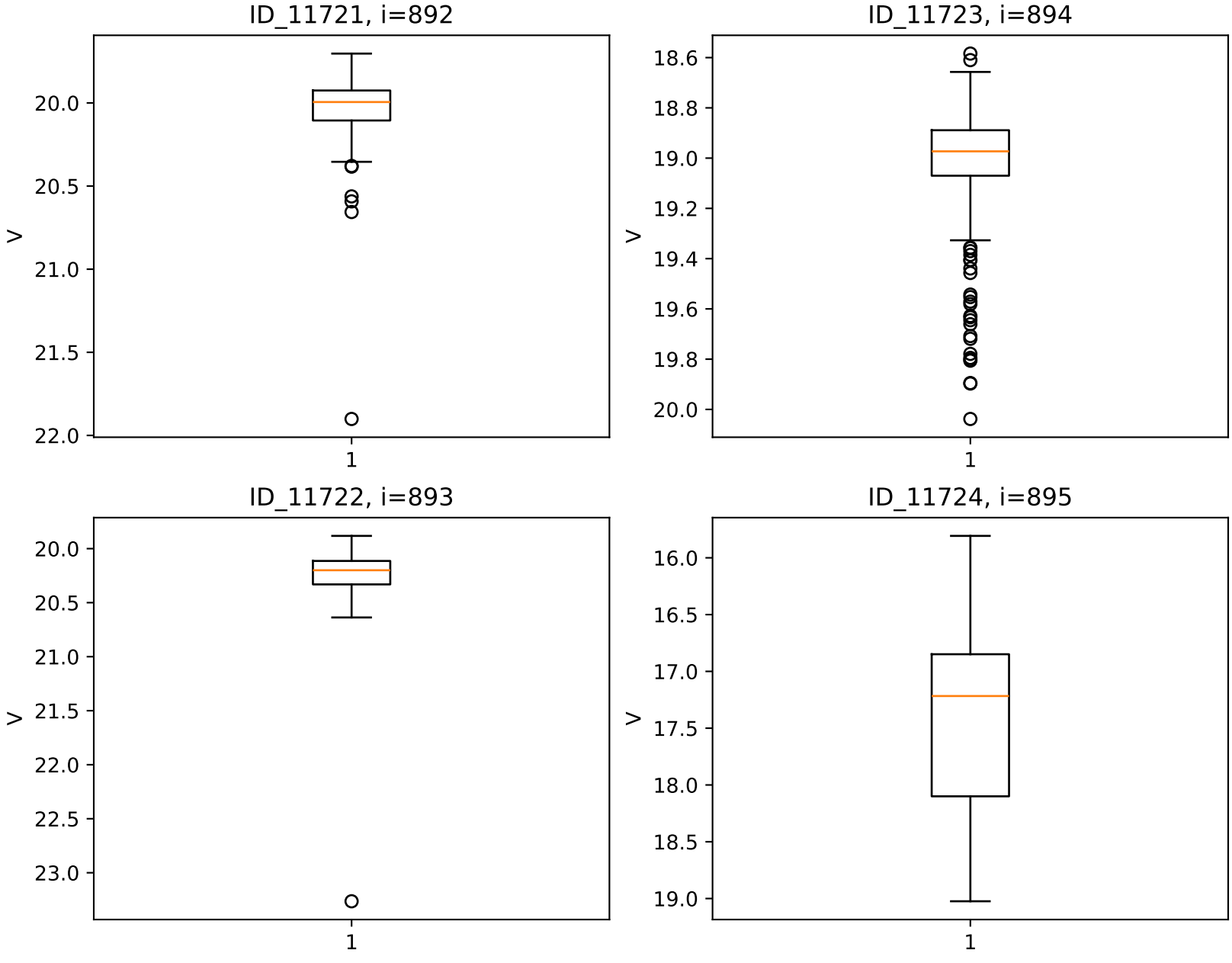
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19.8
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V
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21.0
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22.0
22.5
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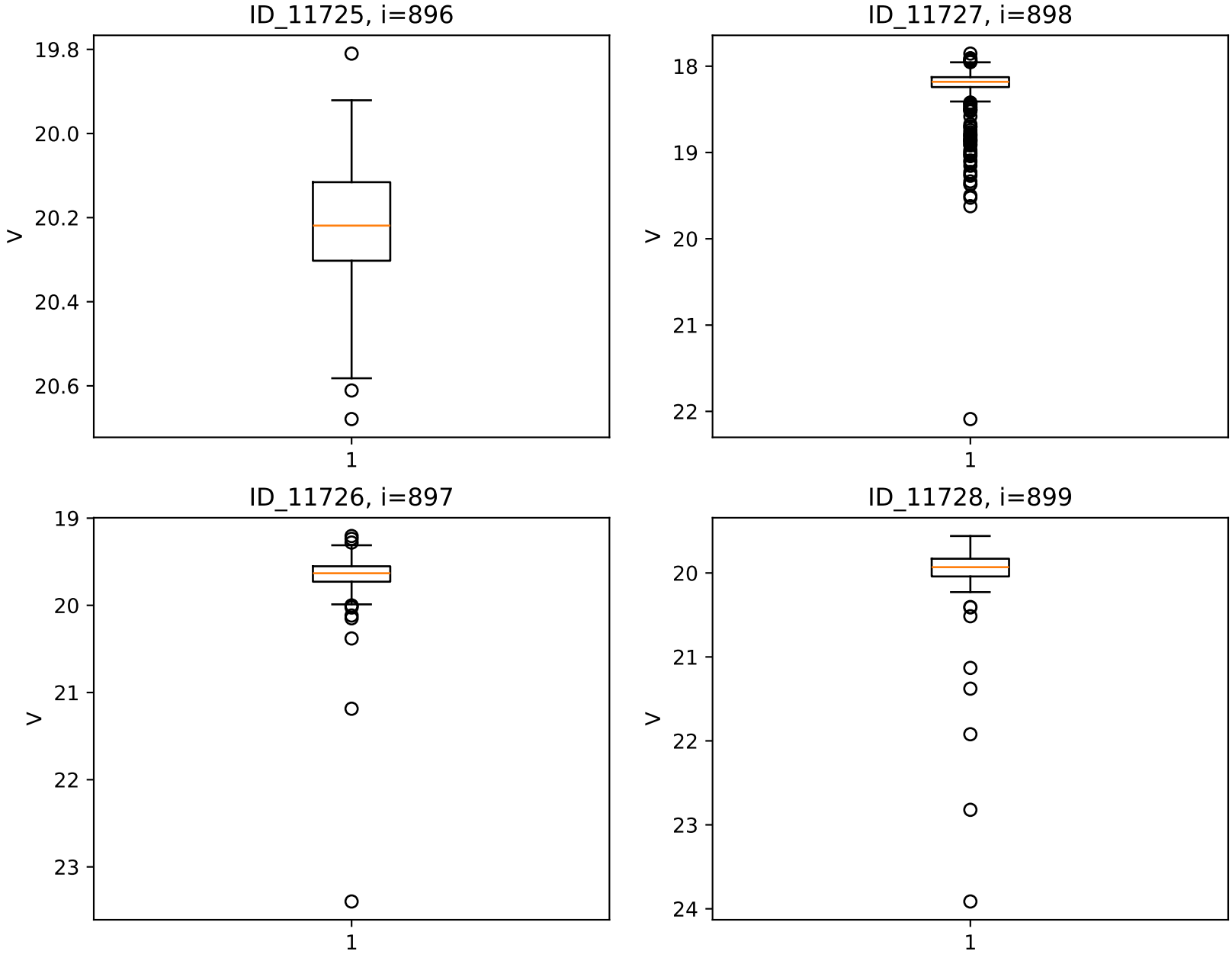
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22
V
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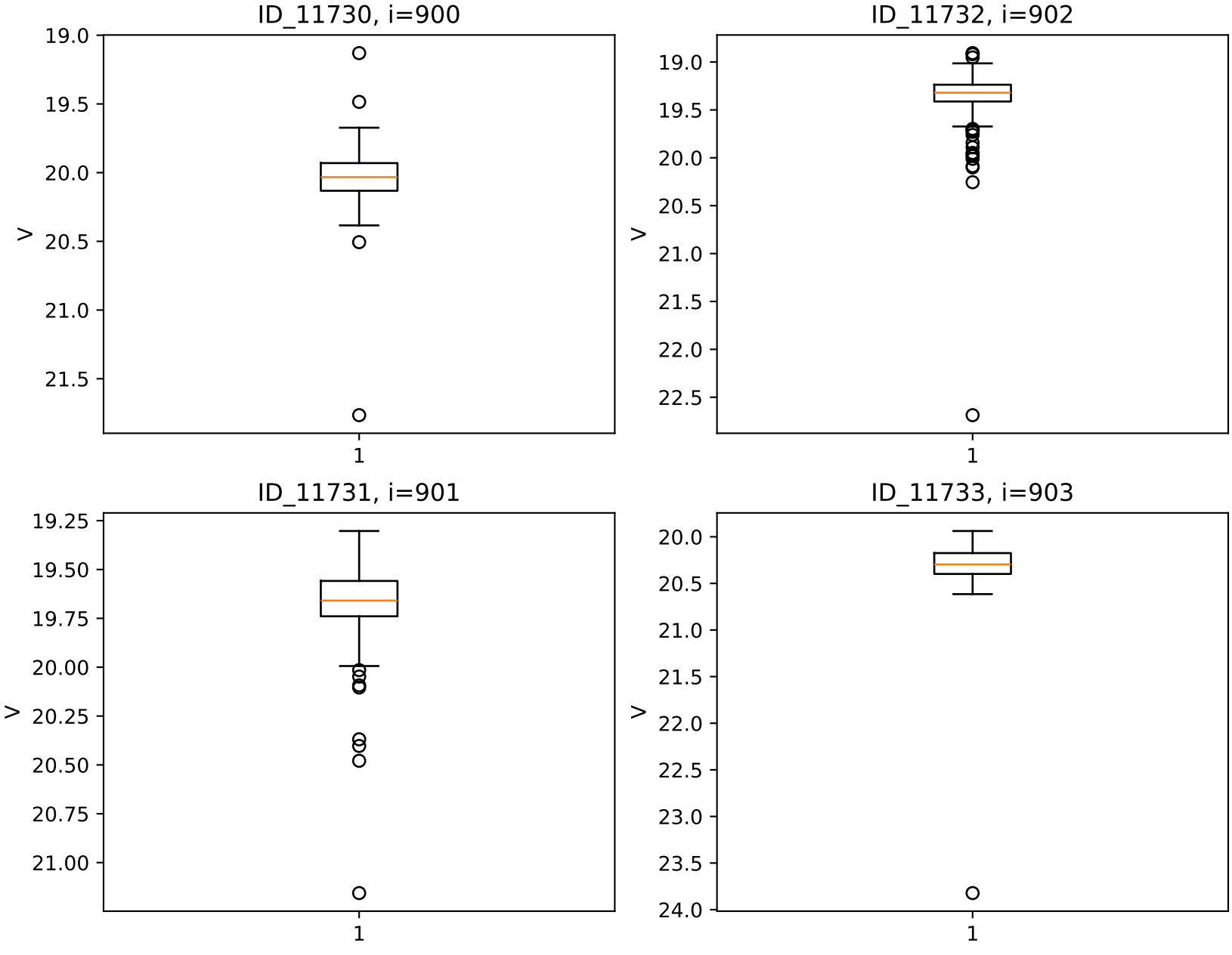
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21.5
22.0
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20.00
20.25
20.50
20.75
21.00
1
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24.0
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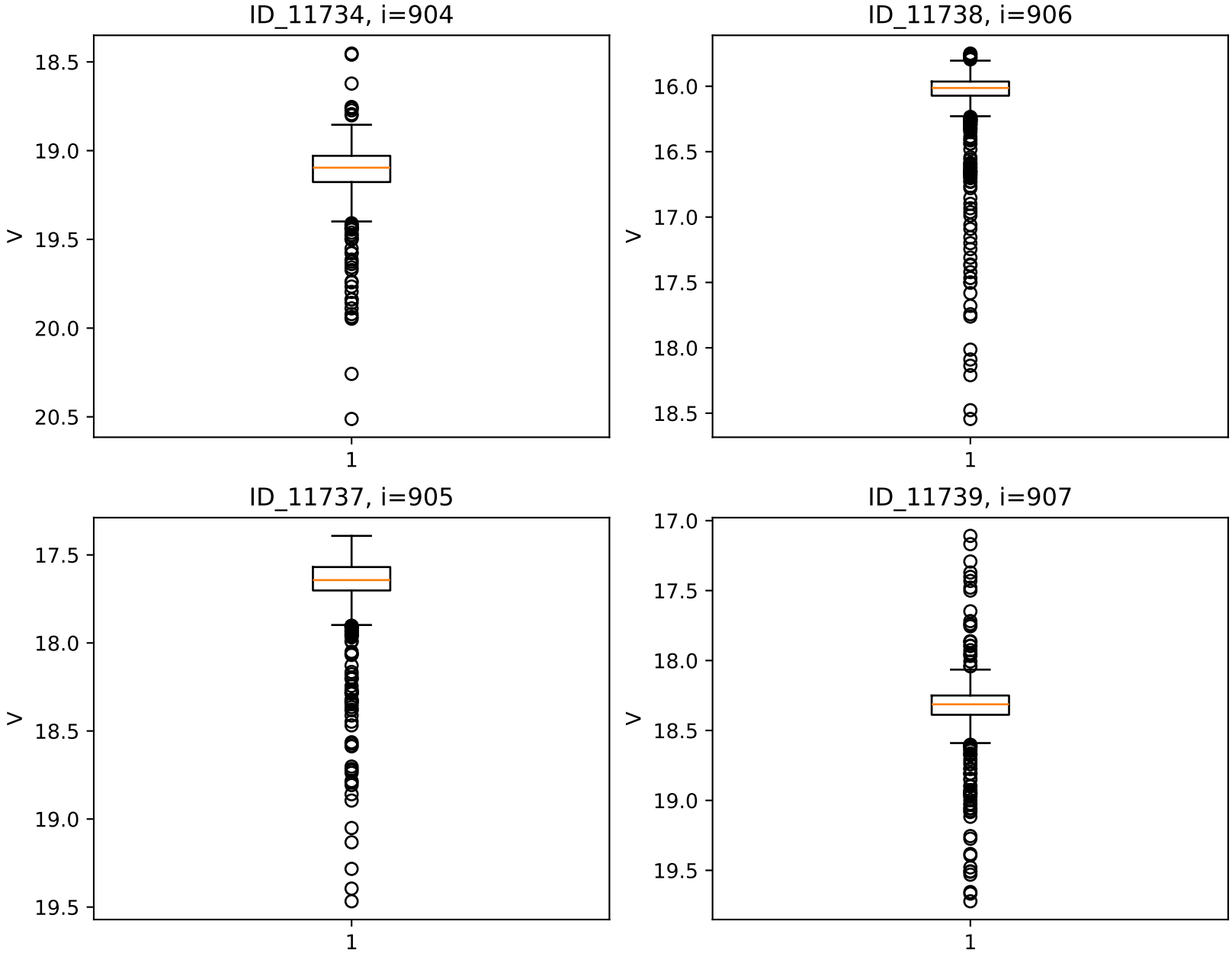
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ID_11737, i=905
ID_11739, i=907
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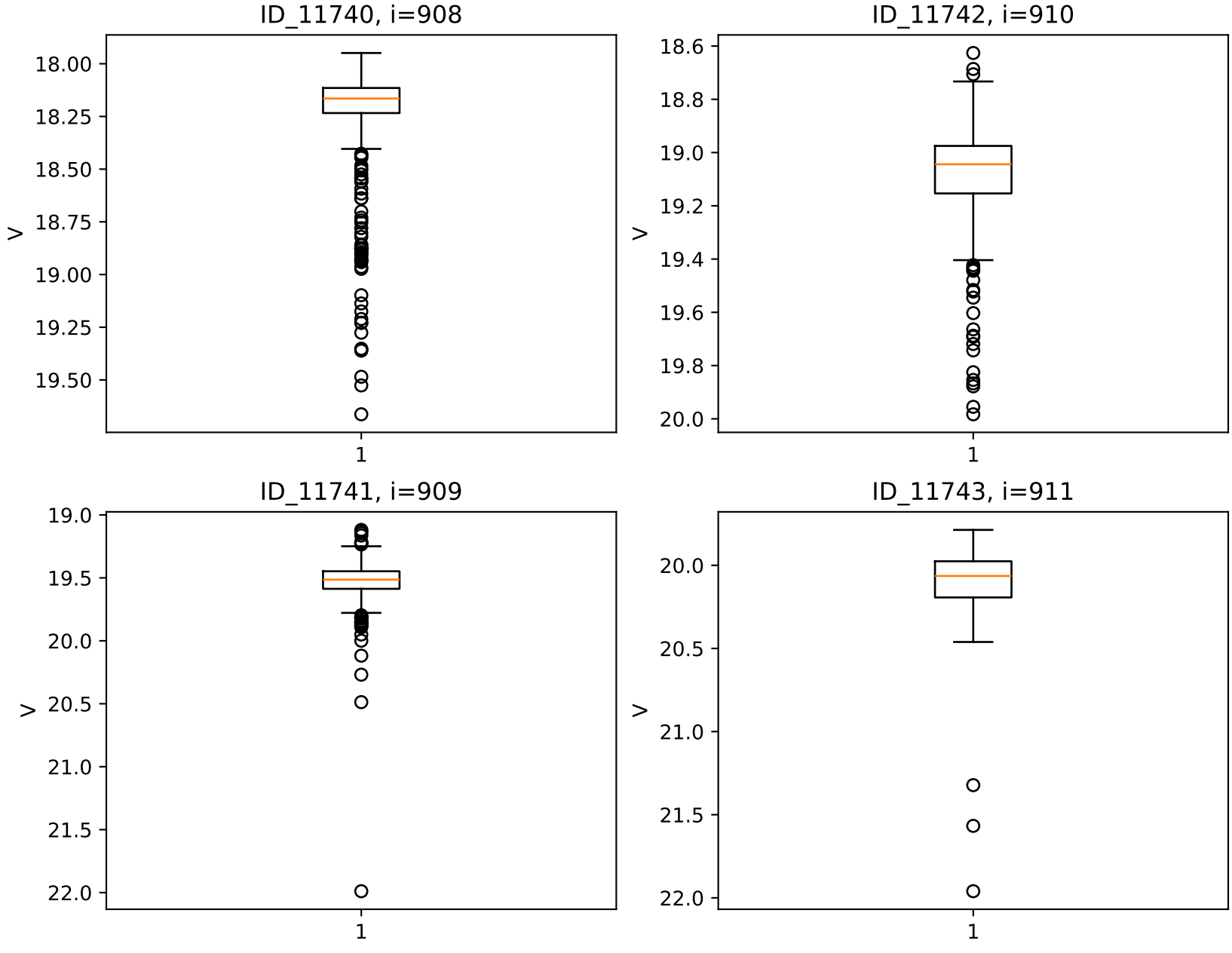
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19.4
19.6
19.8
20.0
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ID_11741, i=909
V
19.0
19.5
20.0
20.5
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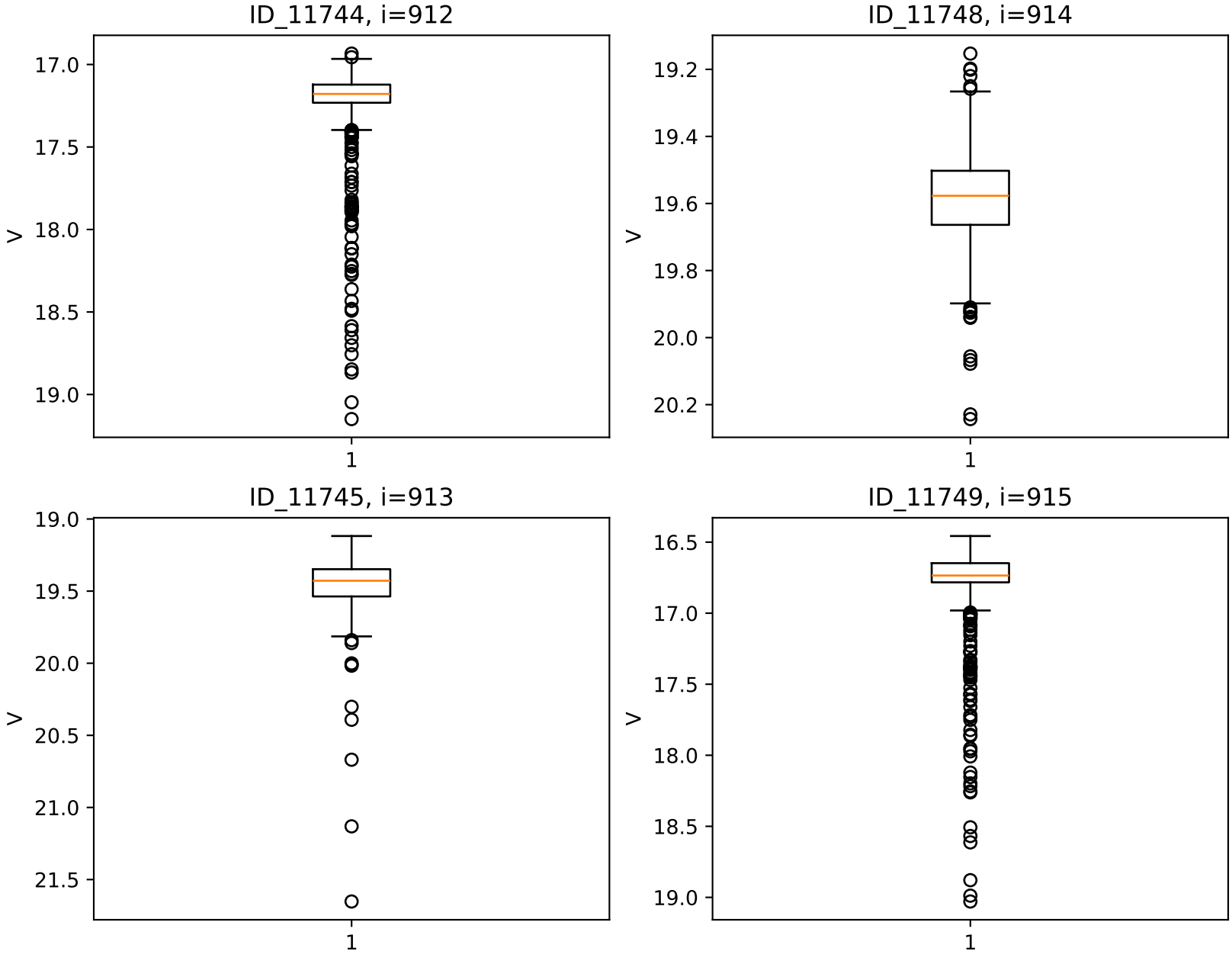
21.5
22.0
1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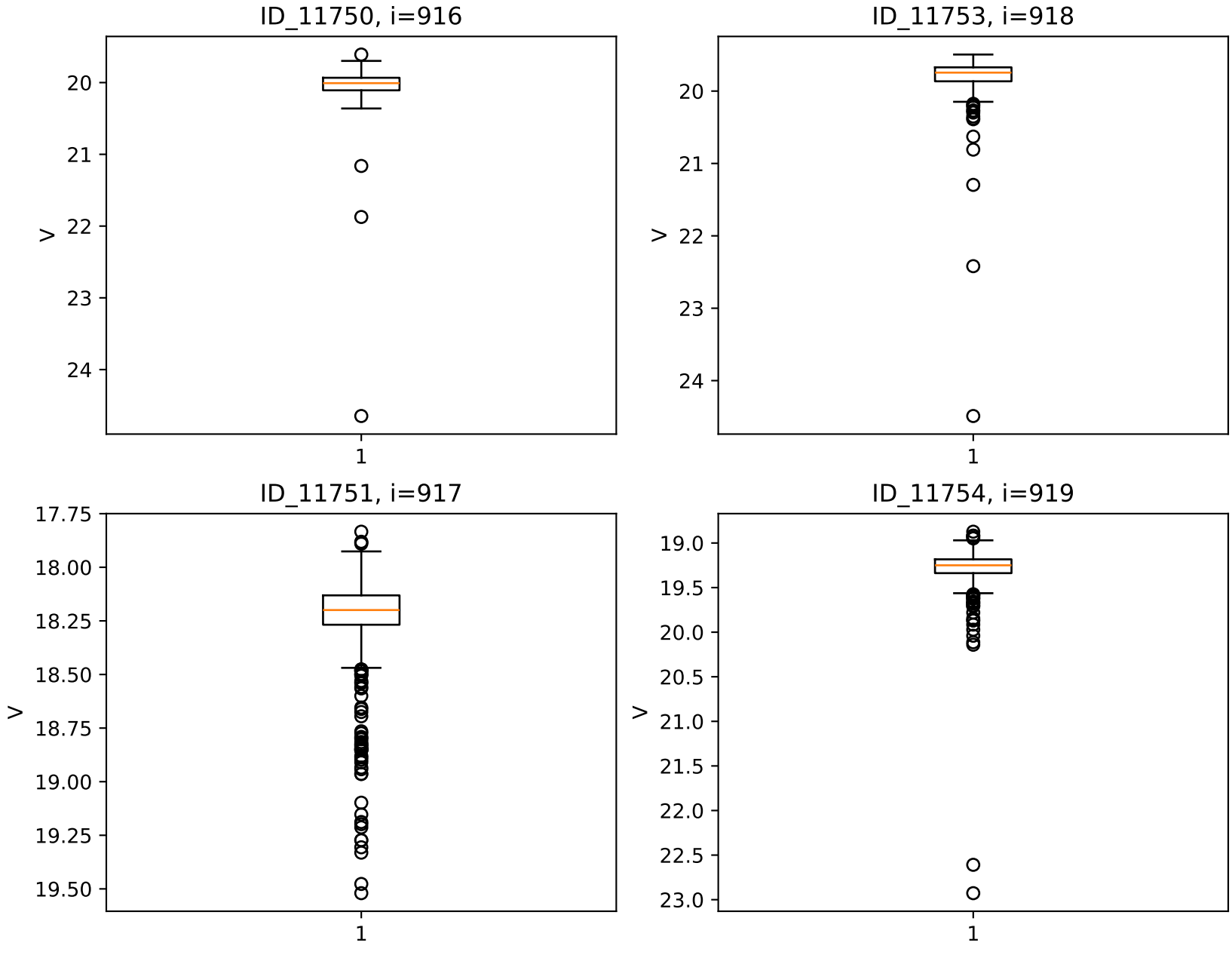
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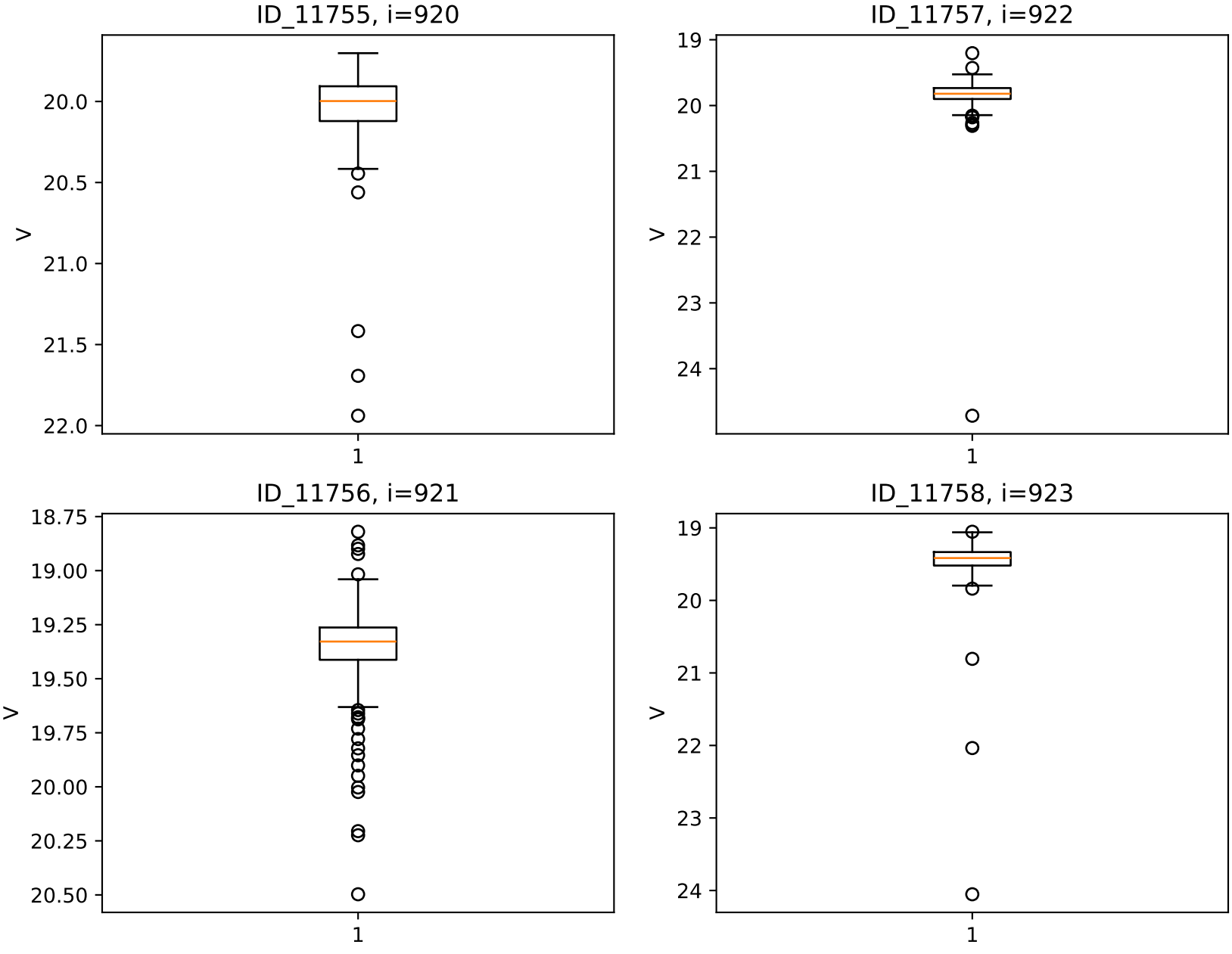
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V
19
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18.75
19.00
19.25
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20.50
1
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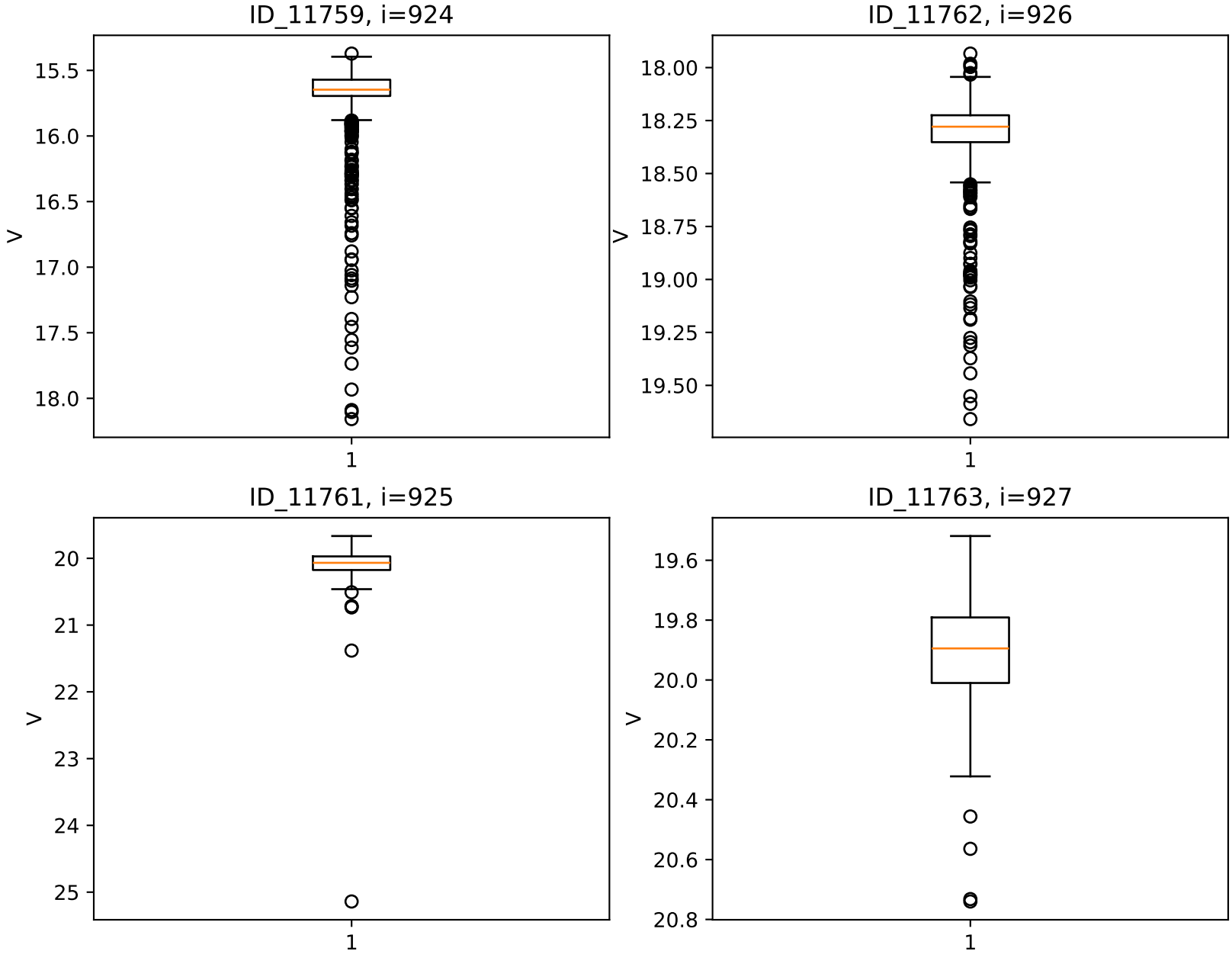
22
23
24
1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ID_11762, i=926
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18.75
19.00
19.25
19.50
1
ID_11761, i=925
V
20
21
22
23
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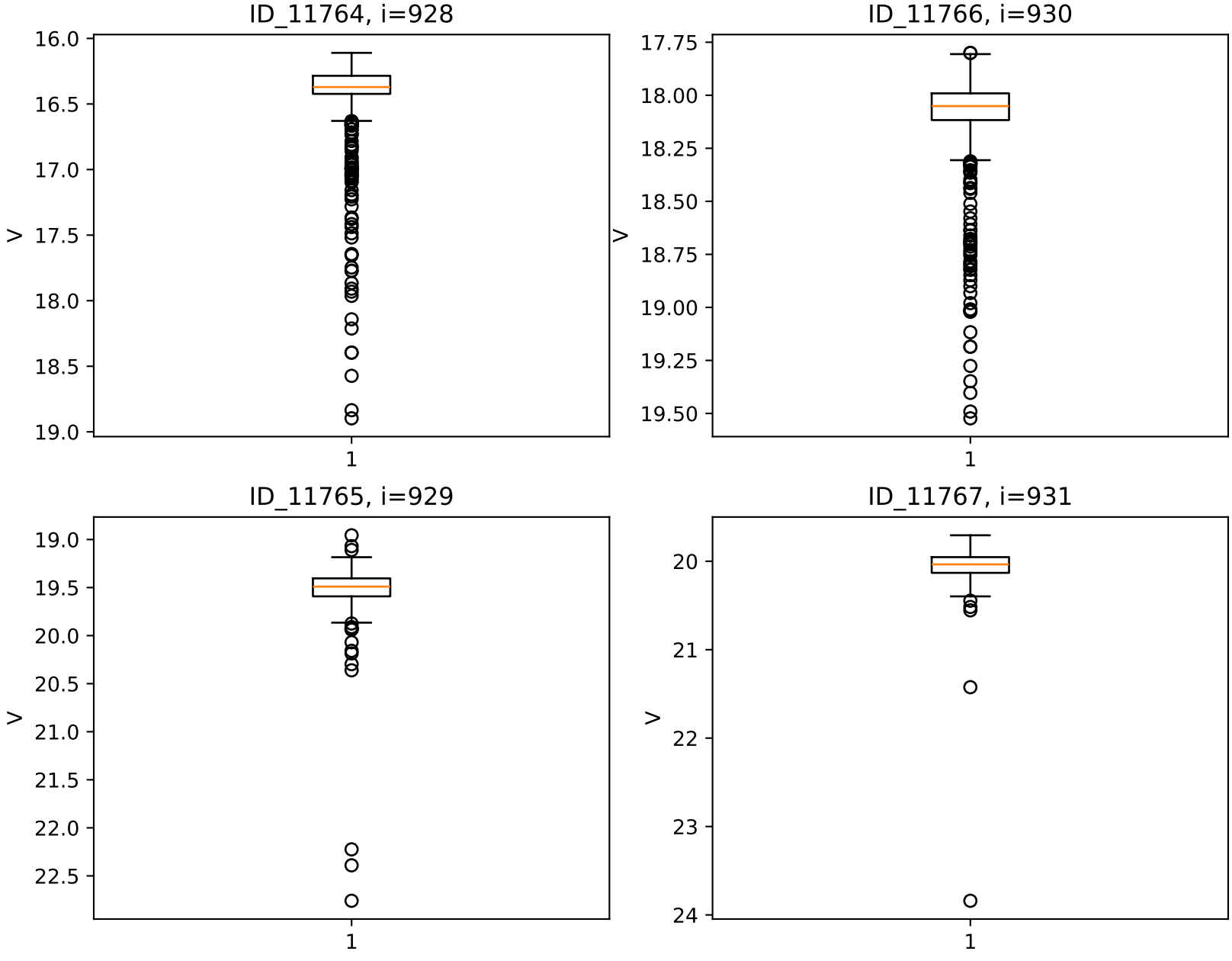
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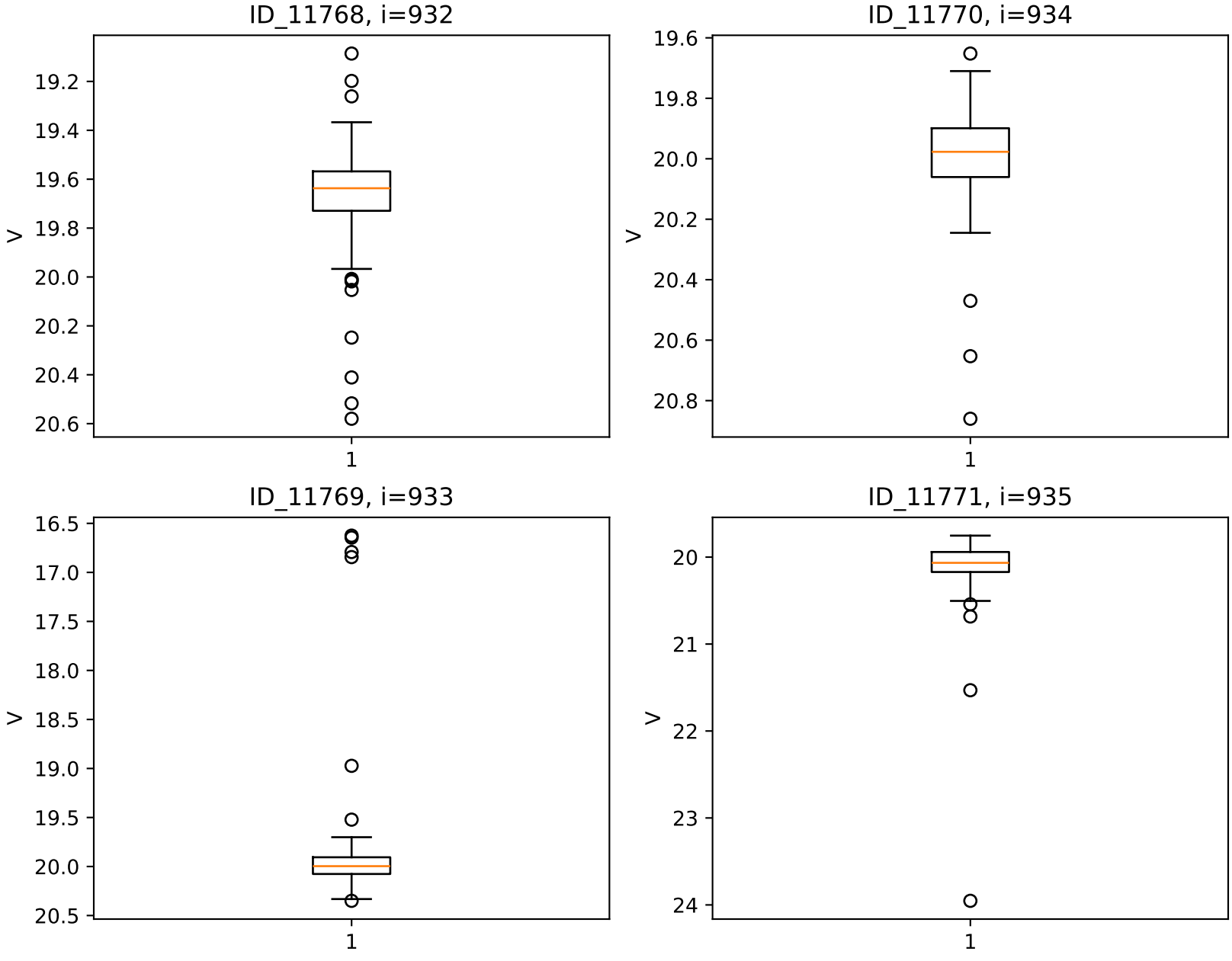
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ID_11770, i=934
V
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19.8
20.0
20.2
20.4
20.6
20.8
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ID_11769, i=933
V
16.5
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17.5
18.0
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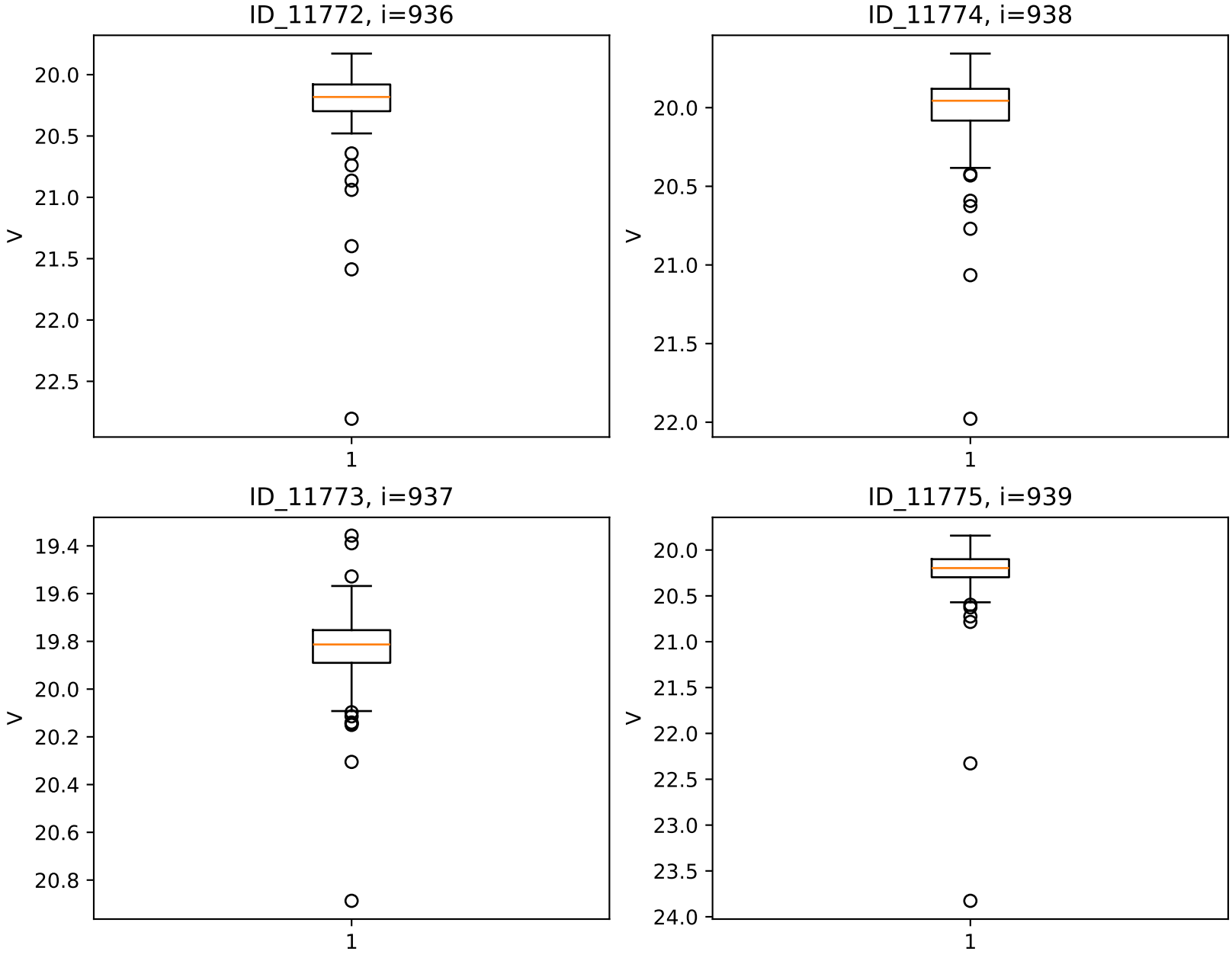
22
23
24
1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ID_11774, i=938
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22.0
1
ID_11773, i=937
V
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19.6
19.8
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20.2
20.4
20.6
20.8
1
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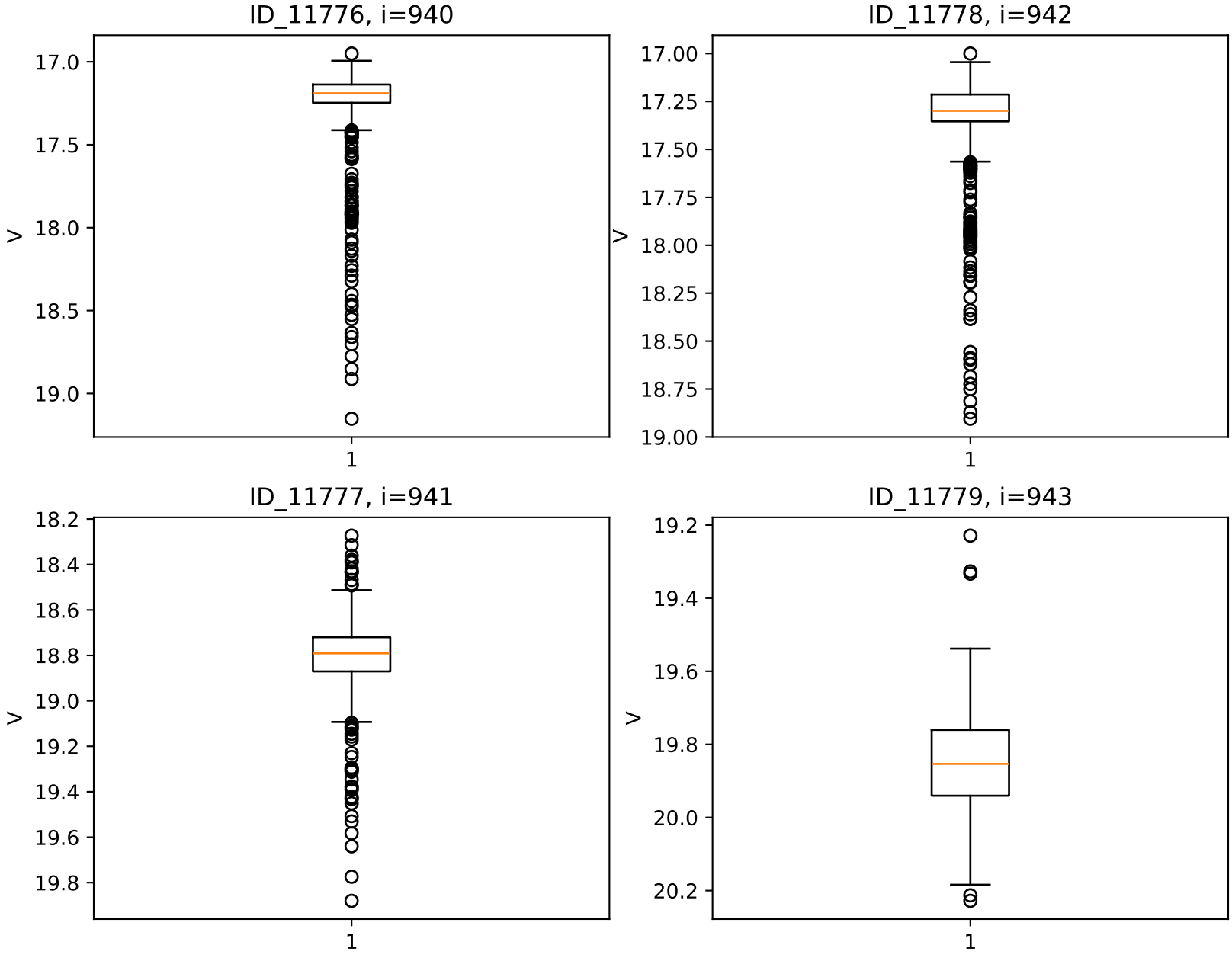
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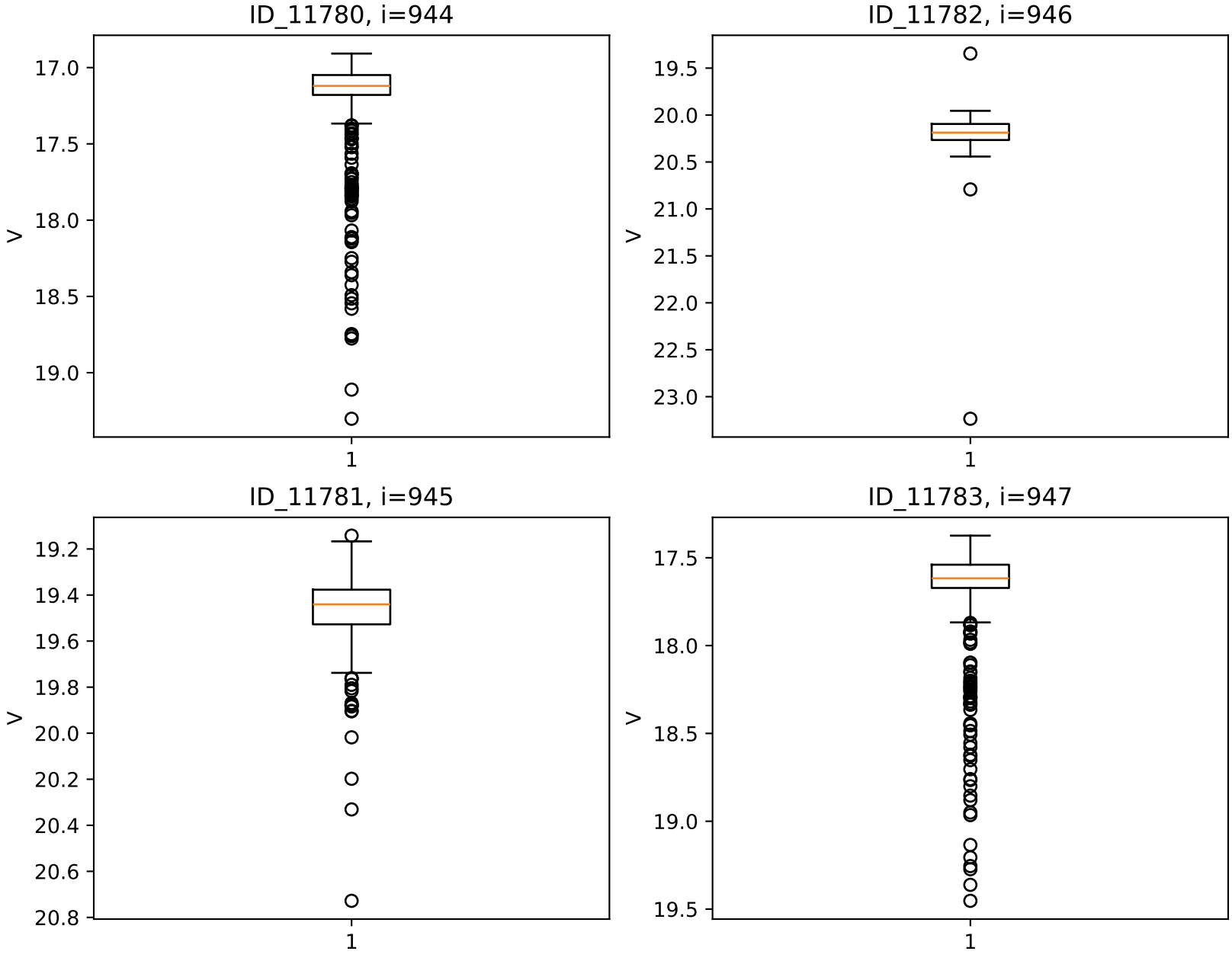
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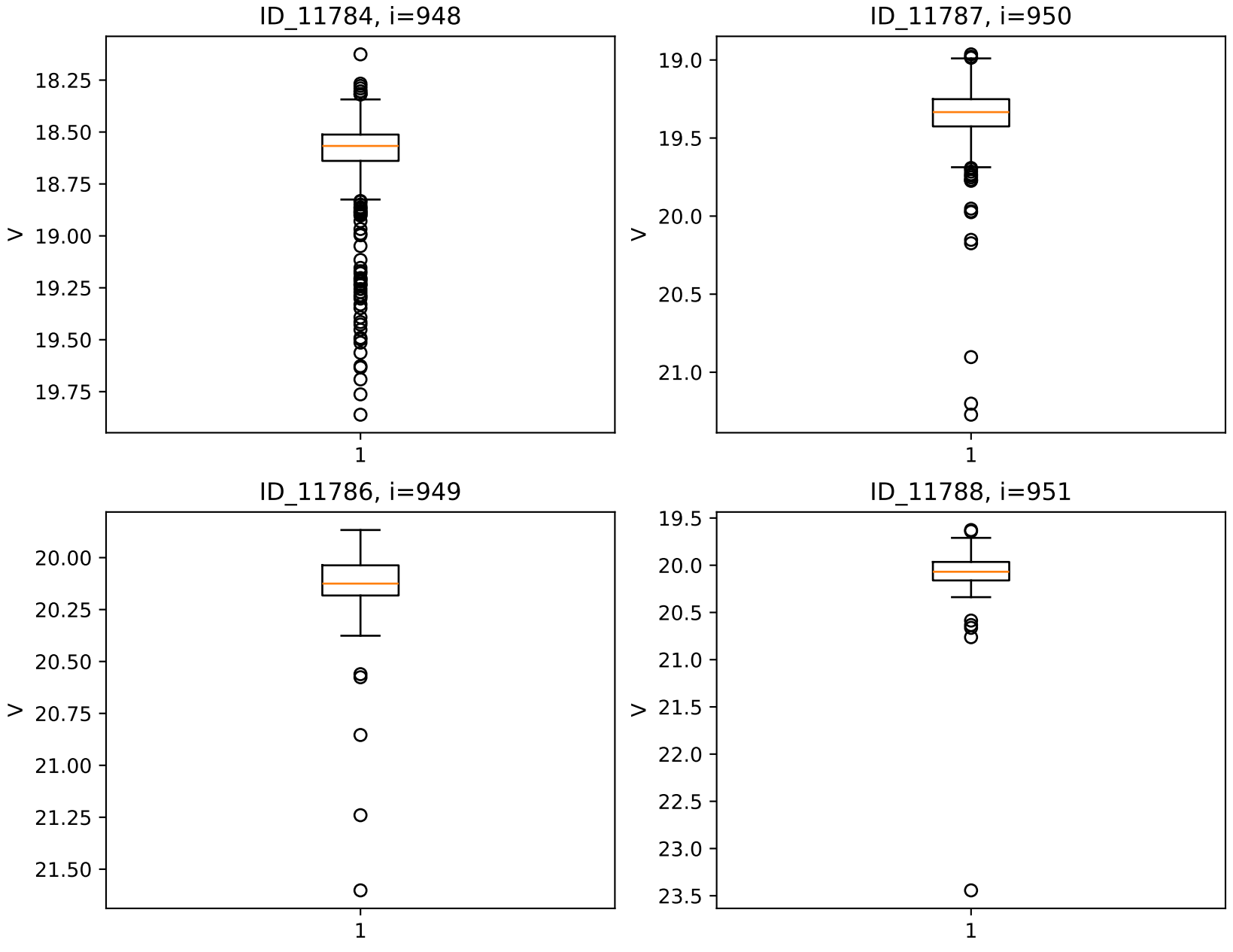
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21.0
1
ID_11786, i=949
V
20.00
20.25
20.50
20.75
21.00
21.25
21.50
1
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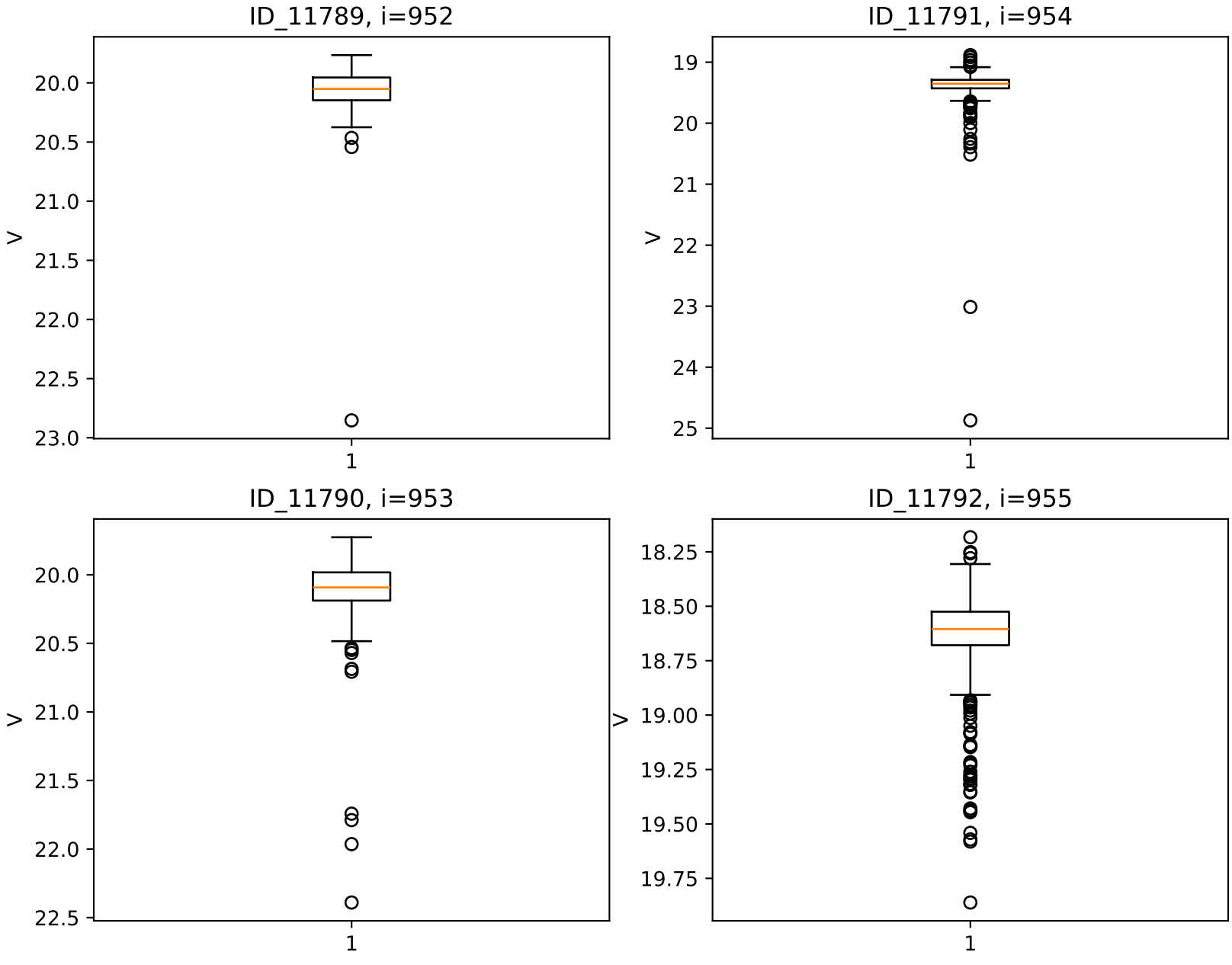
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ID_11791, i=954
ID_11790, i=953
ID_11792, i=955
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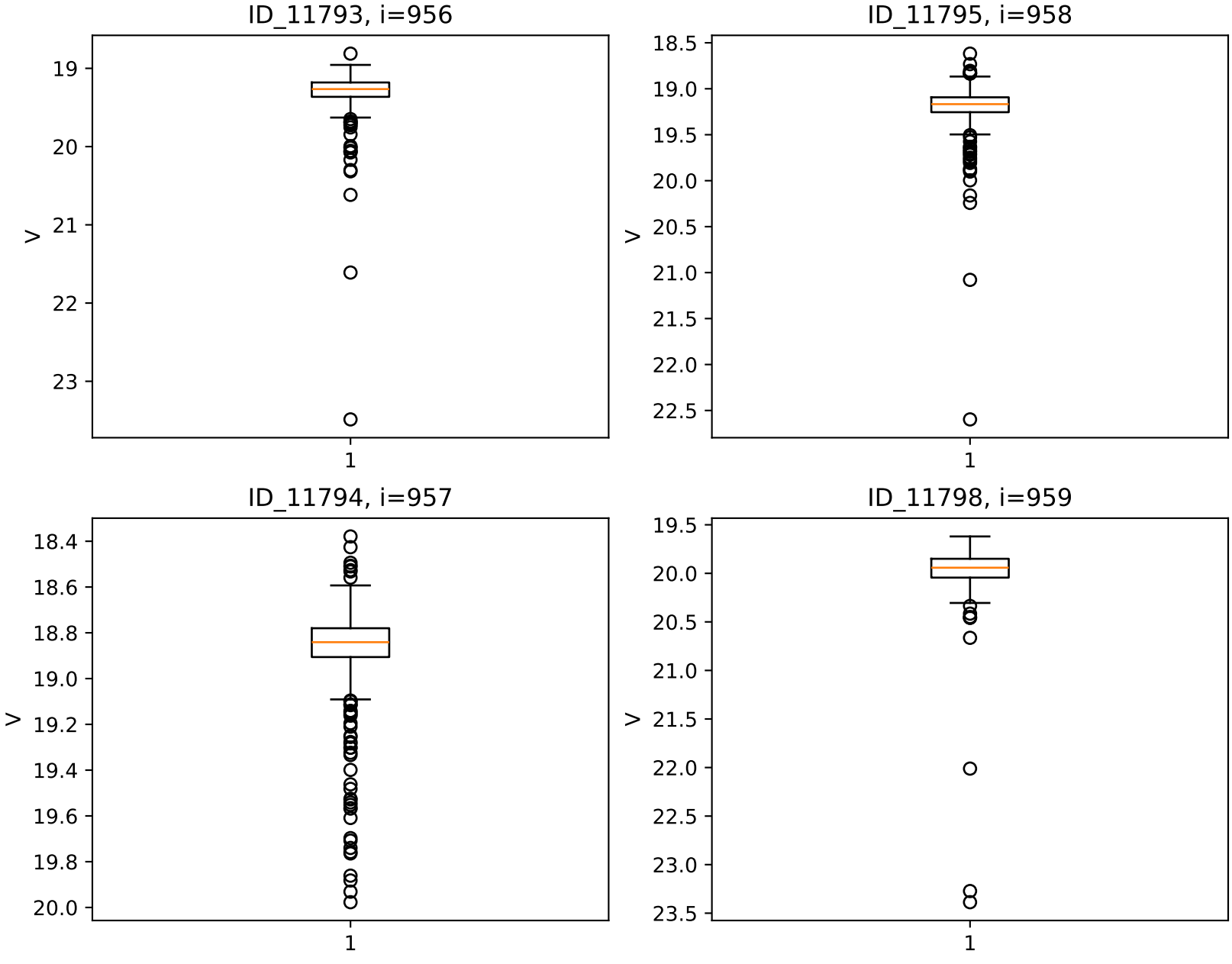
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ID_11795, i=958
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21.0
21.5
22.0
22.5
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18.4
18.6
18.8
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19.4
19.6
19.8
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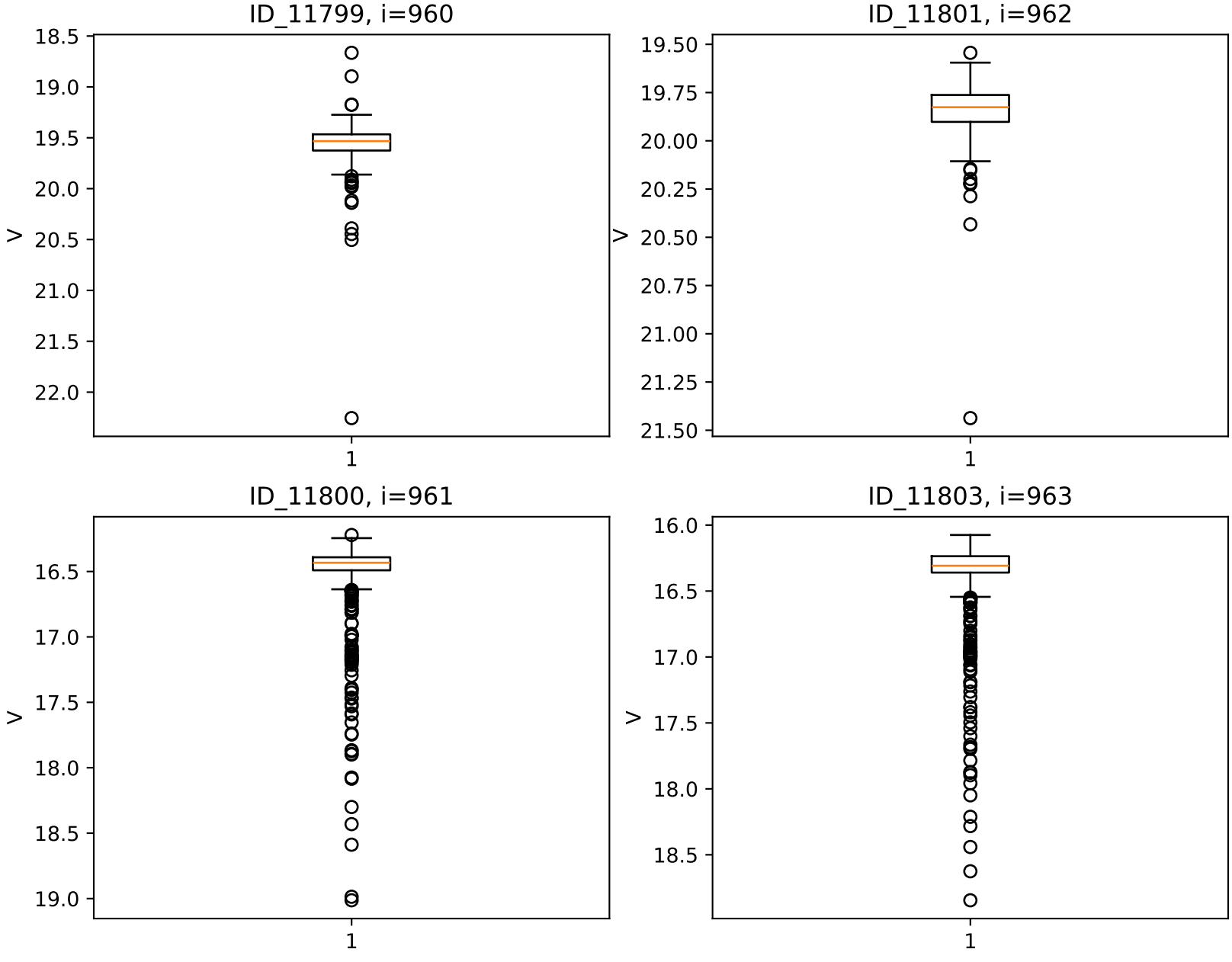
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ID_11800, i=961
ID_11803, i=963
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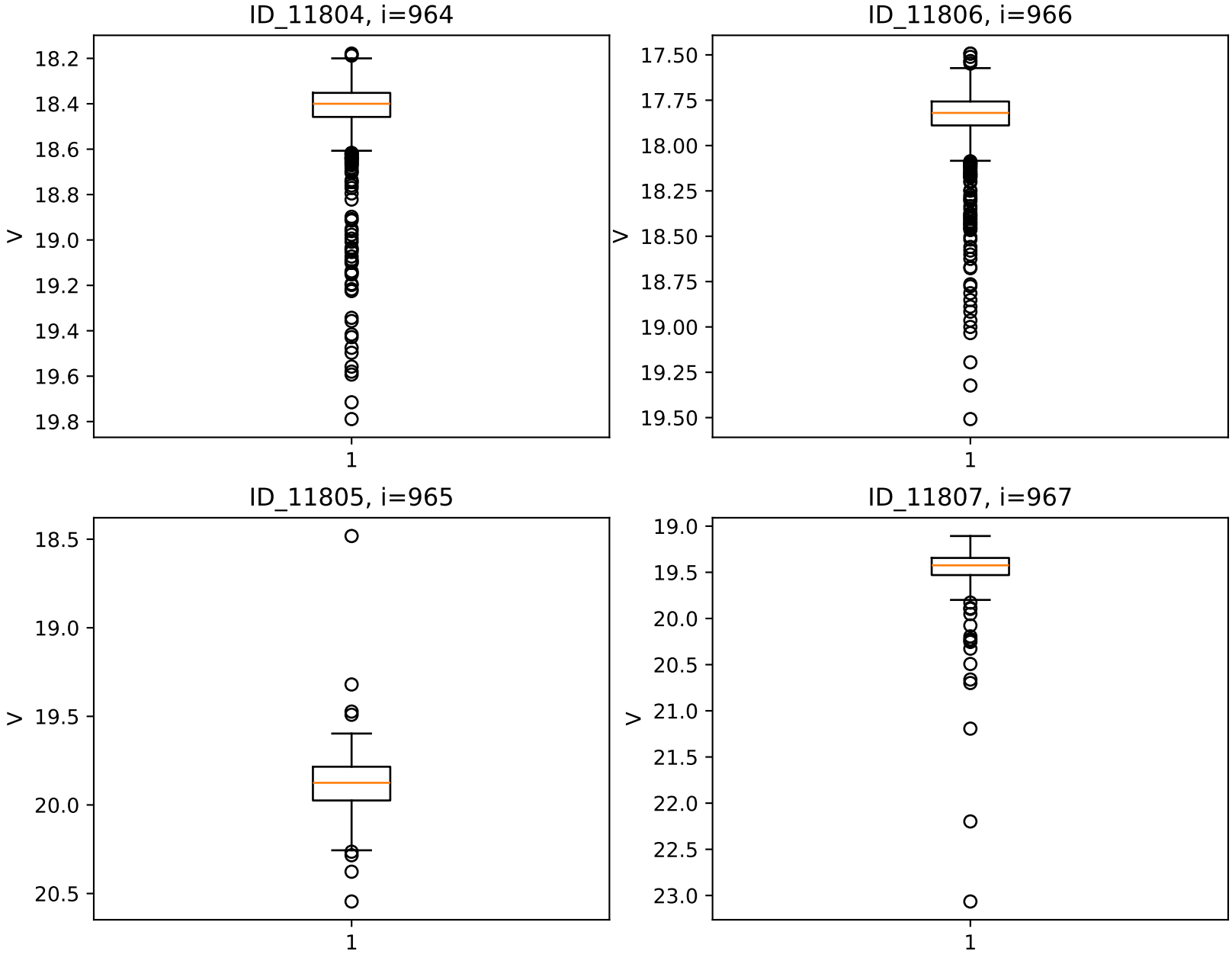
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ID_11805, i=965
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19.5
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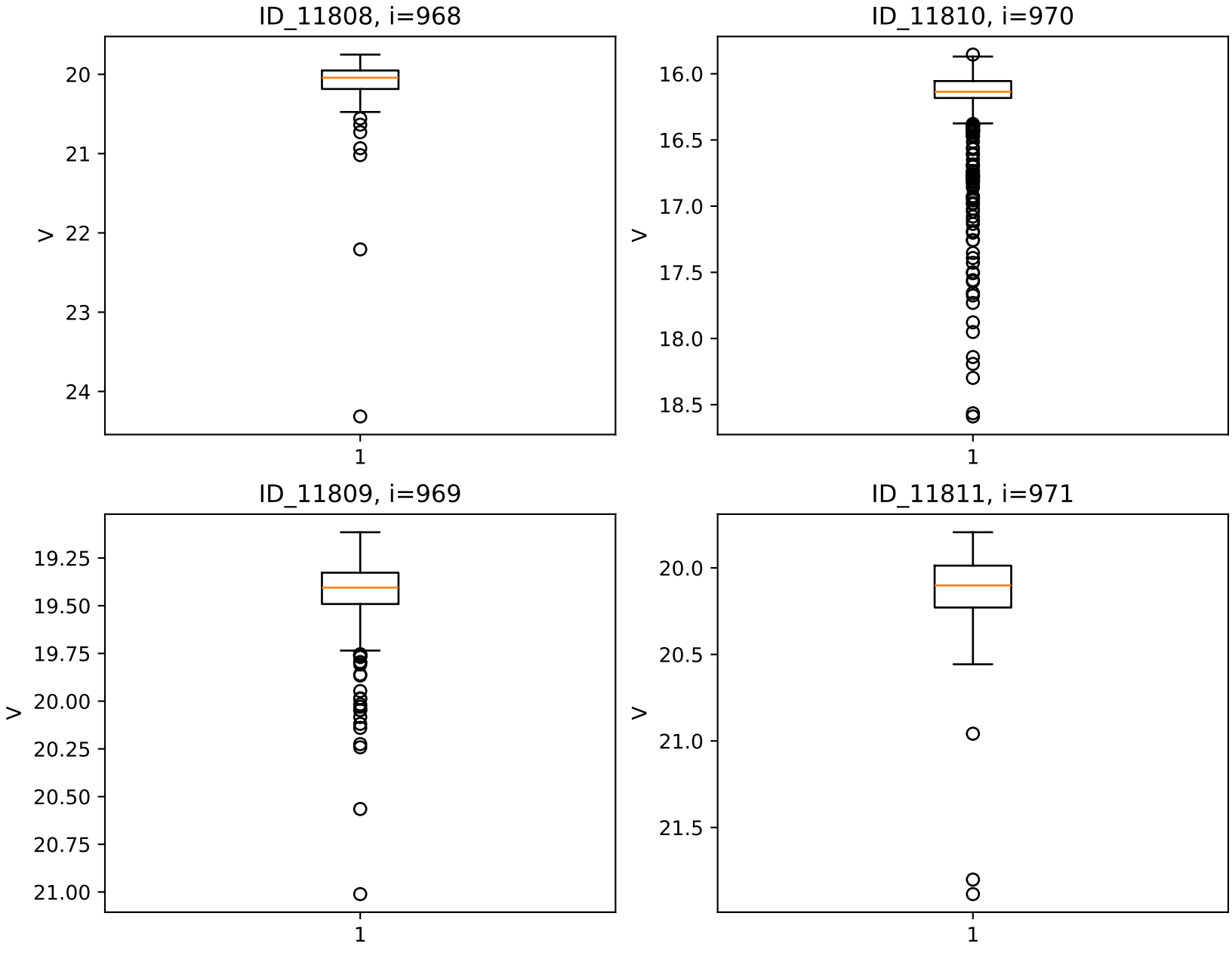
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1
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17.0
17.5
18.0
18.5
1
ID_11809, i=969
V
19.25
19.50
19.75
20.00
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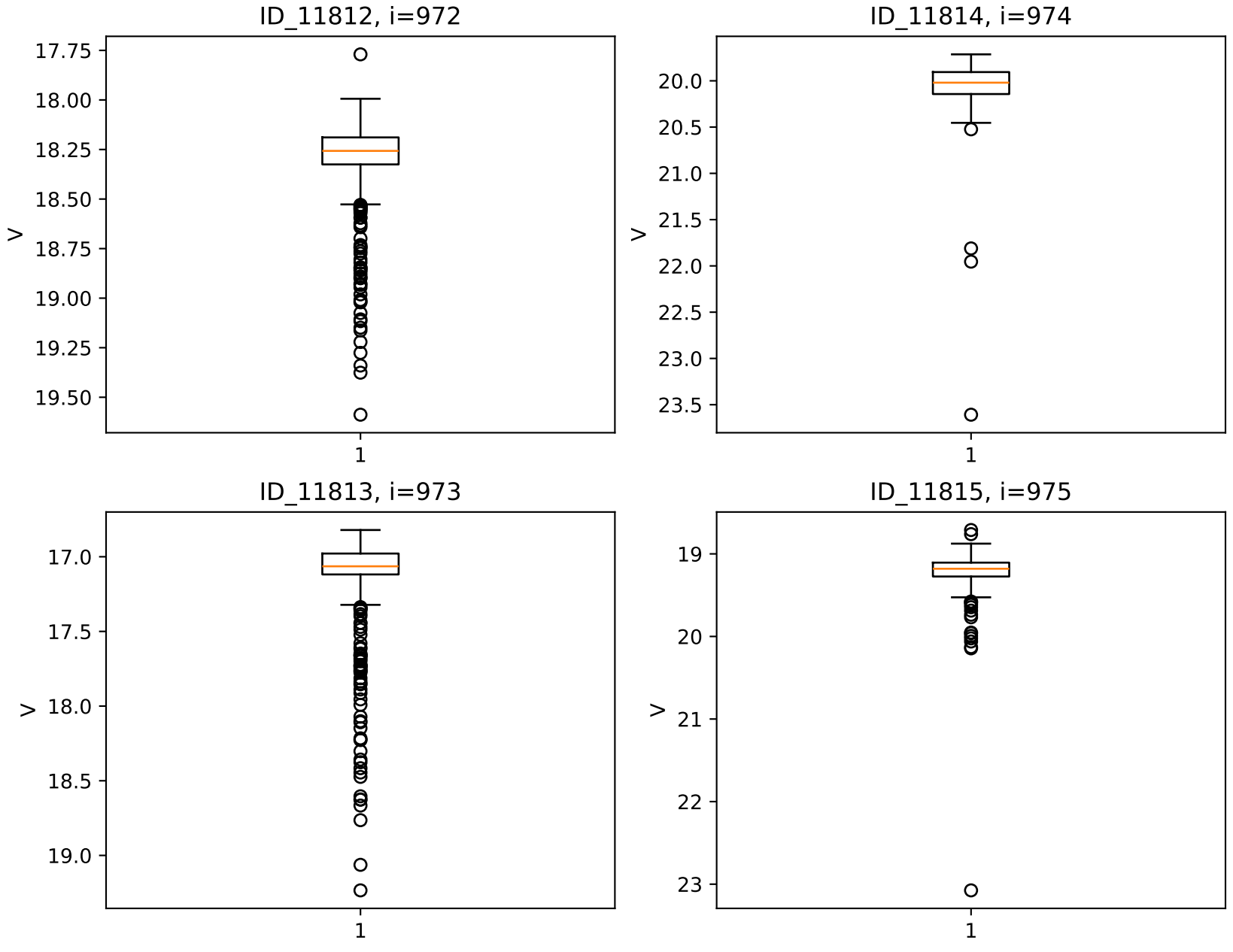
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22.0
22.5
23.0
23.5
V
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V
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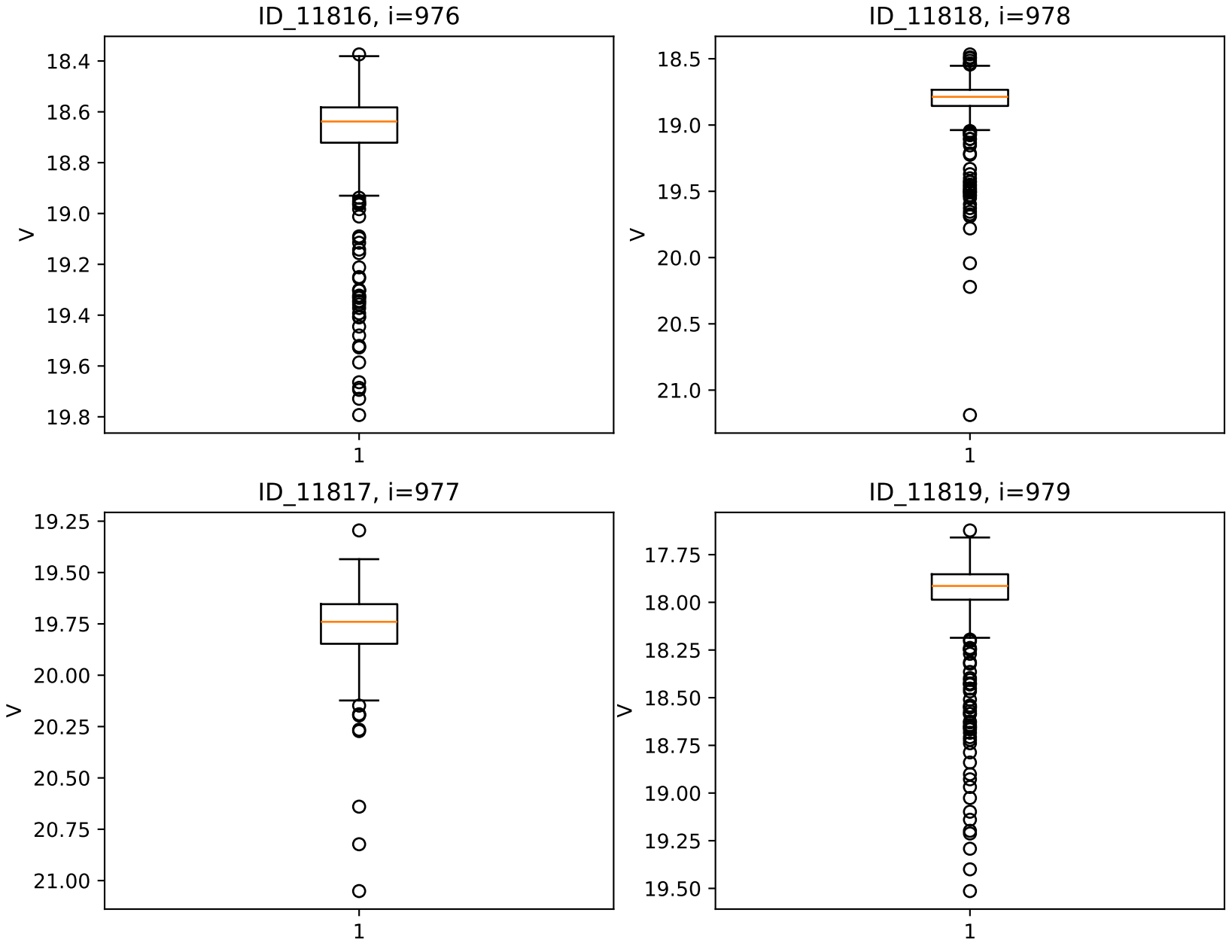
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19.8
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19.5
20.0
20.5
21.0
1
ID_11817, i=977
V
19.25
19.50
19.75
20.00
20.25
20.50
20.75
21.00
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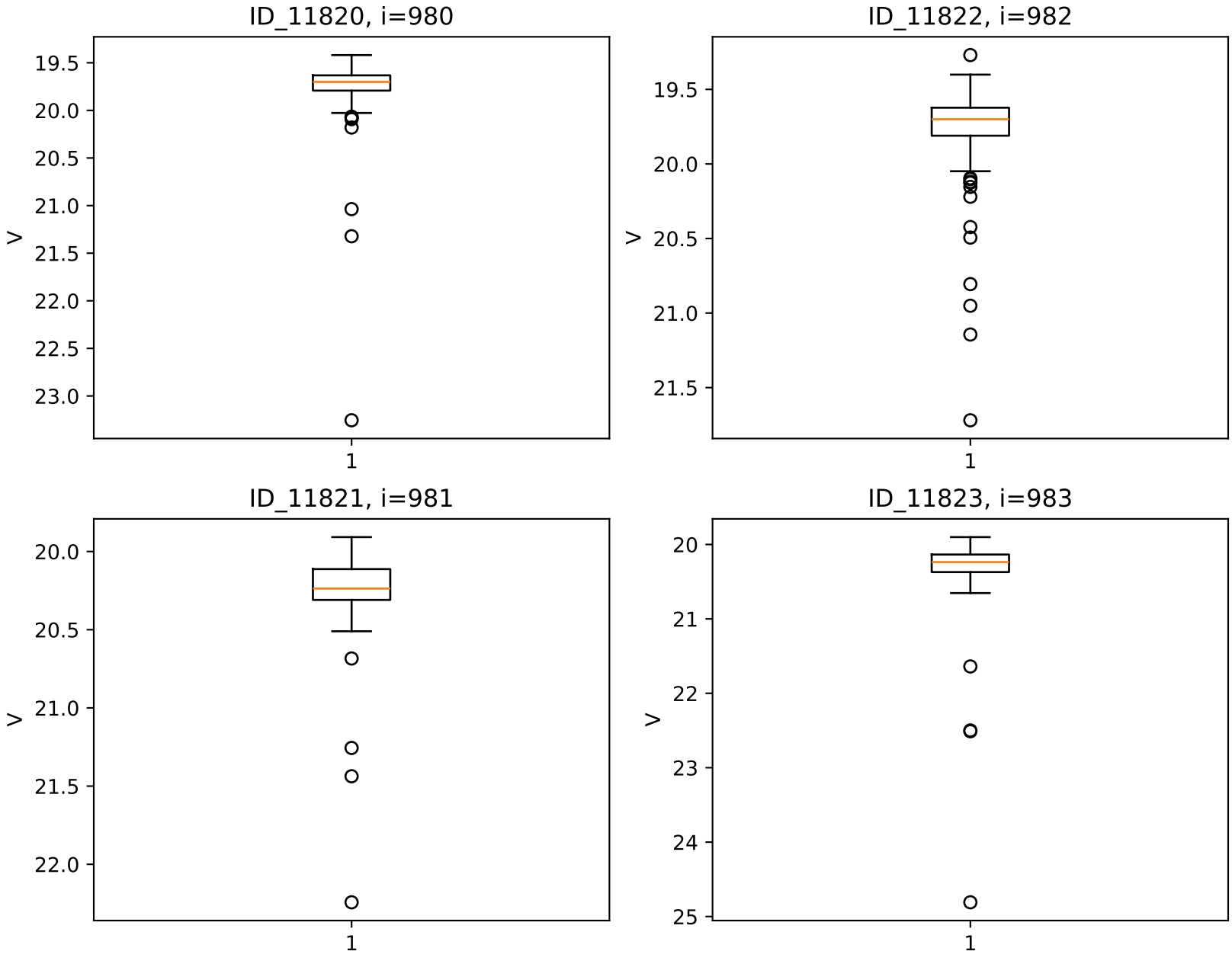
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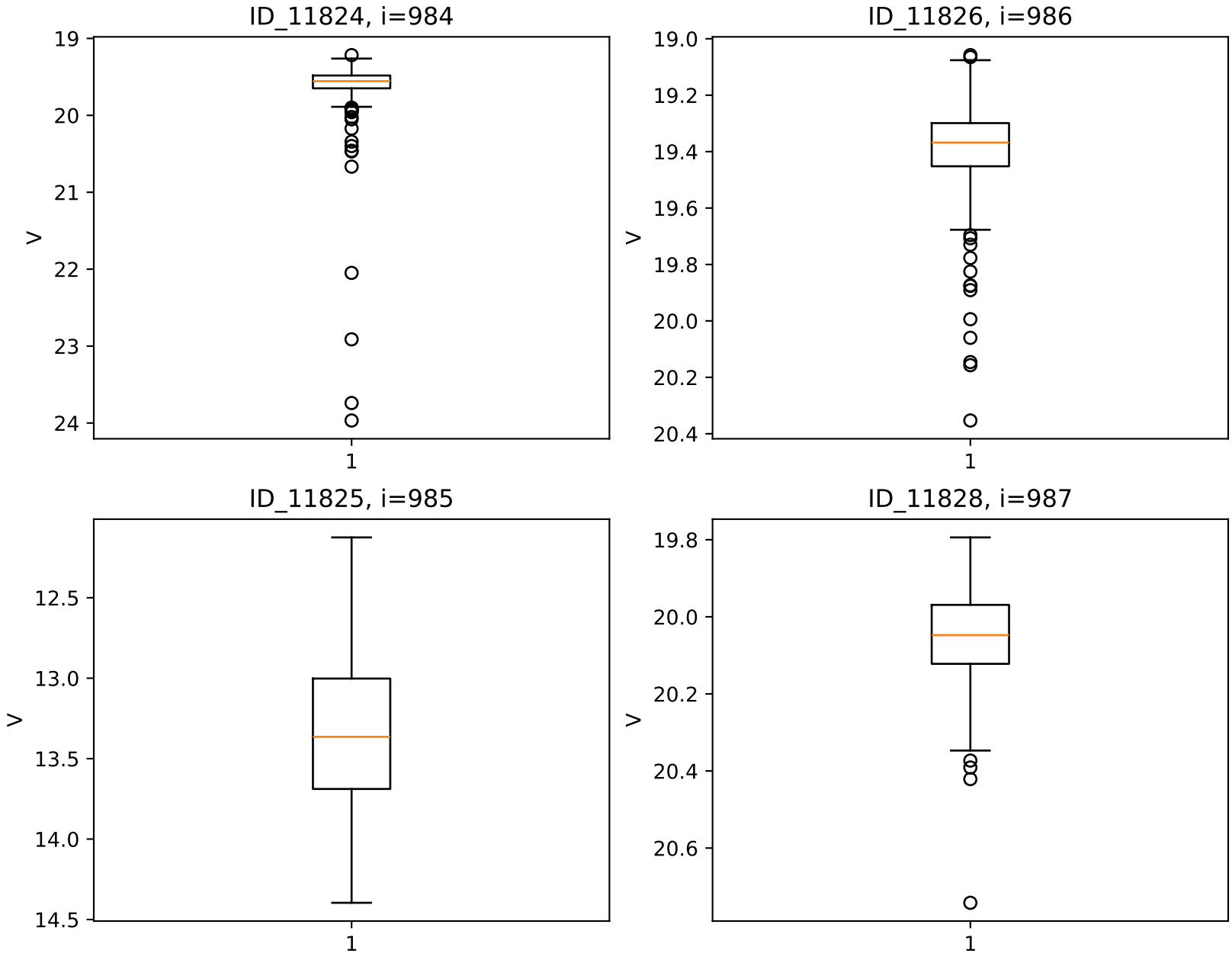
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19.8
20.0
20.2
20.4
1
ID_11825, i=985
V
12.5
13.0
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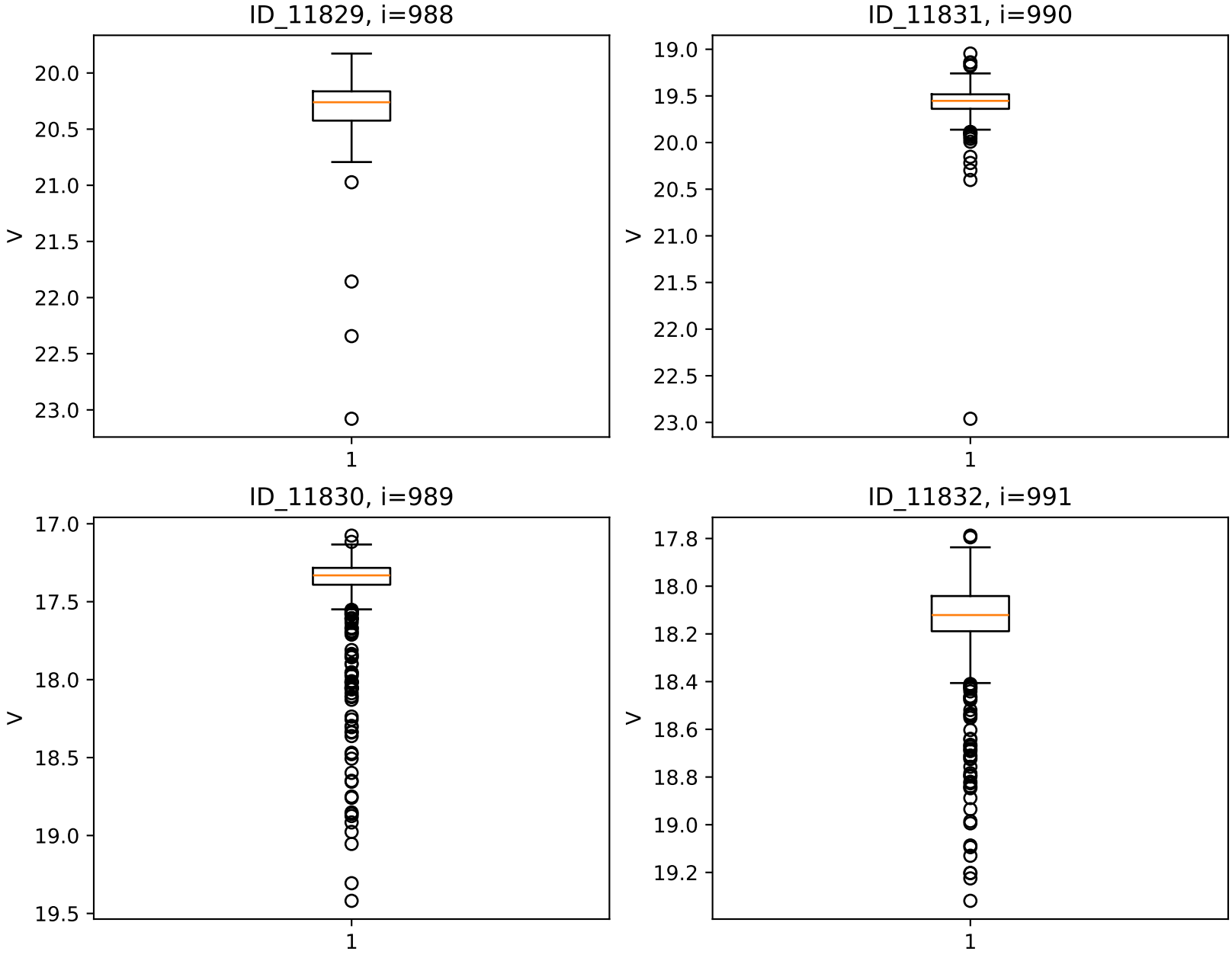
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ID_11831, i=990
ID_11830, i=989
ID_11832, i=991
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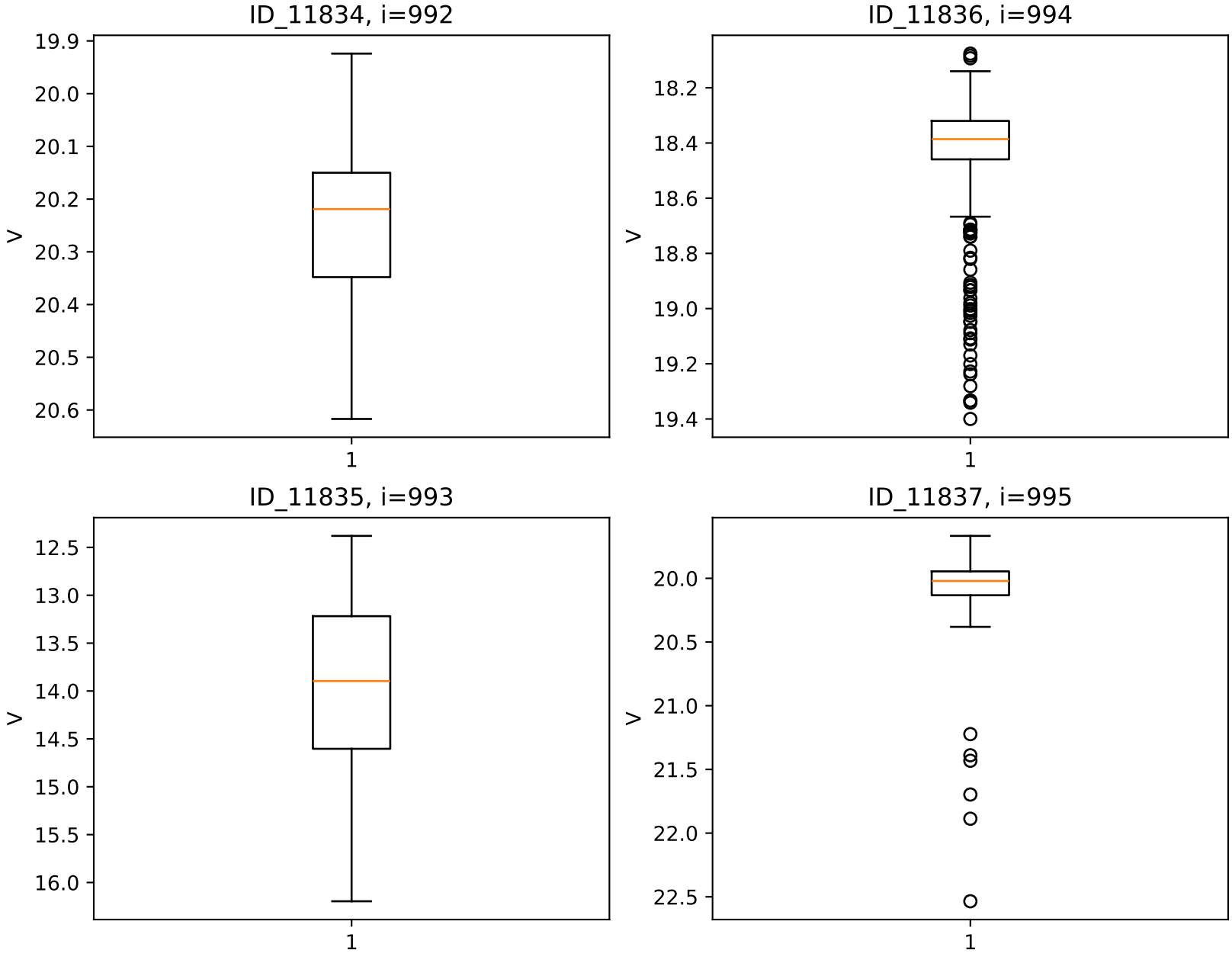
ID_11834, i=992
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ID_11835, i=993
ID_11837, i=995
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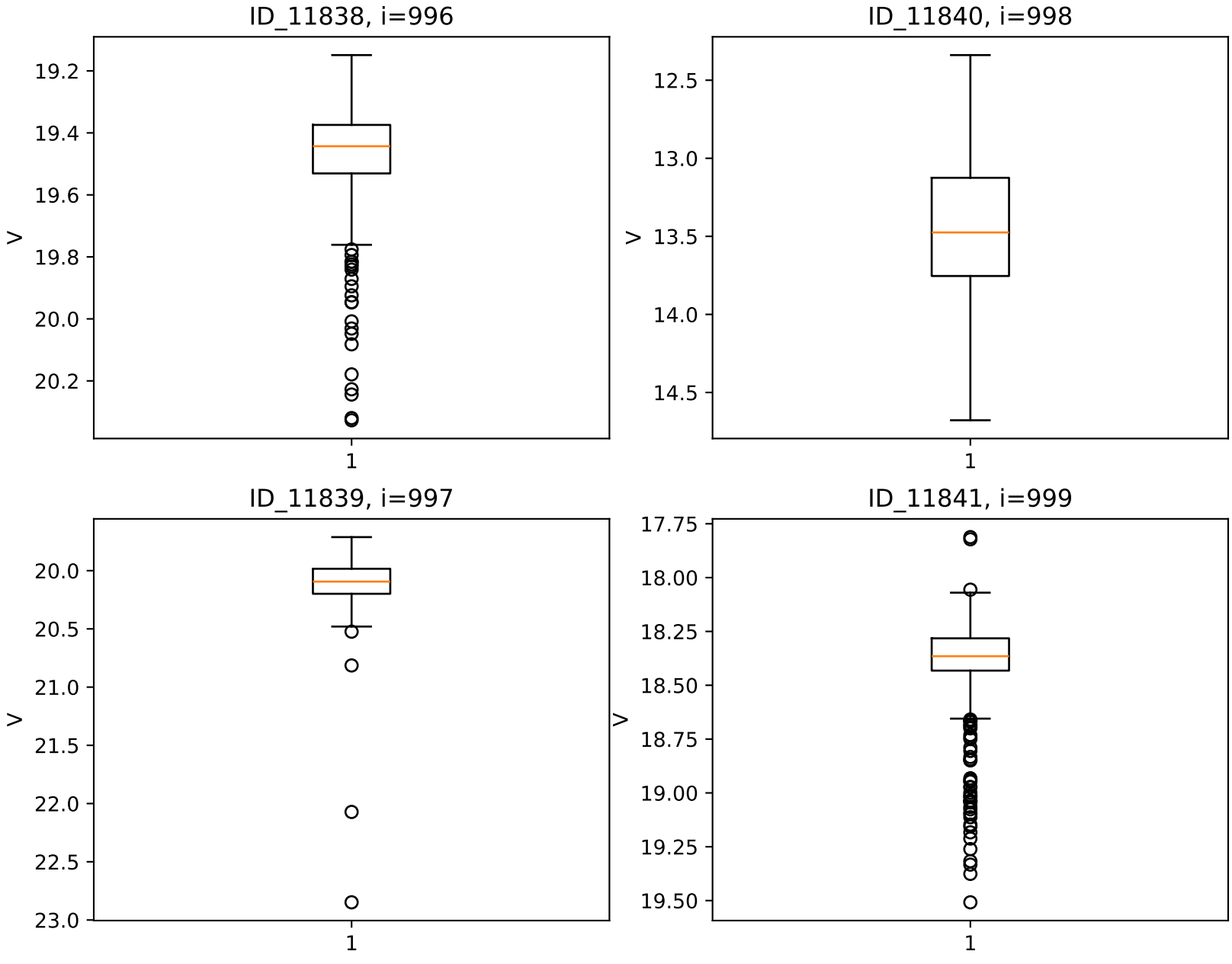
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13.5
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14.5
1
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V
20.0
20.5
21.0
21.5
22.0
22.5
23.0
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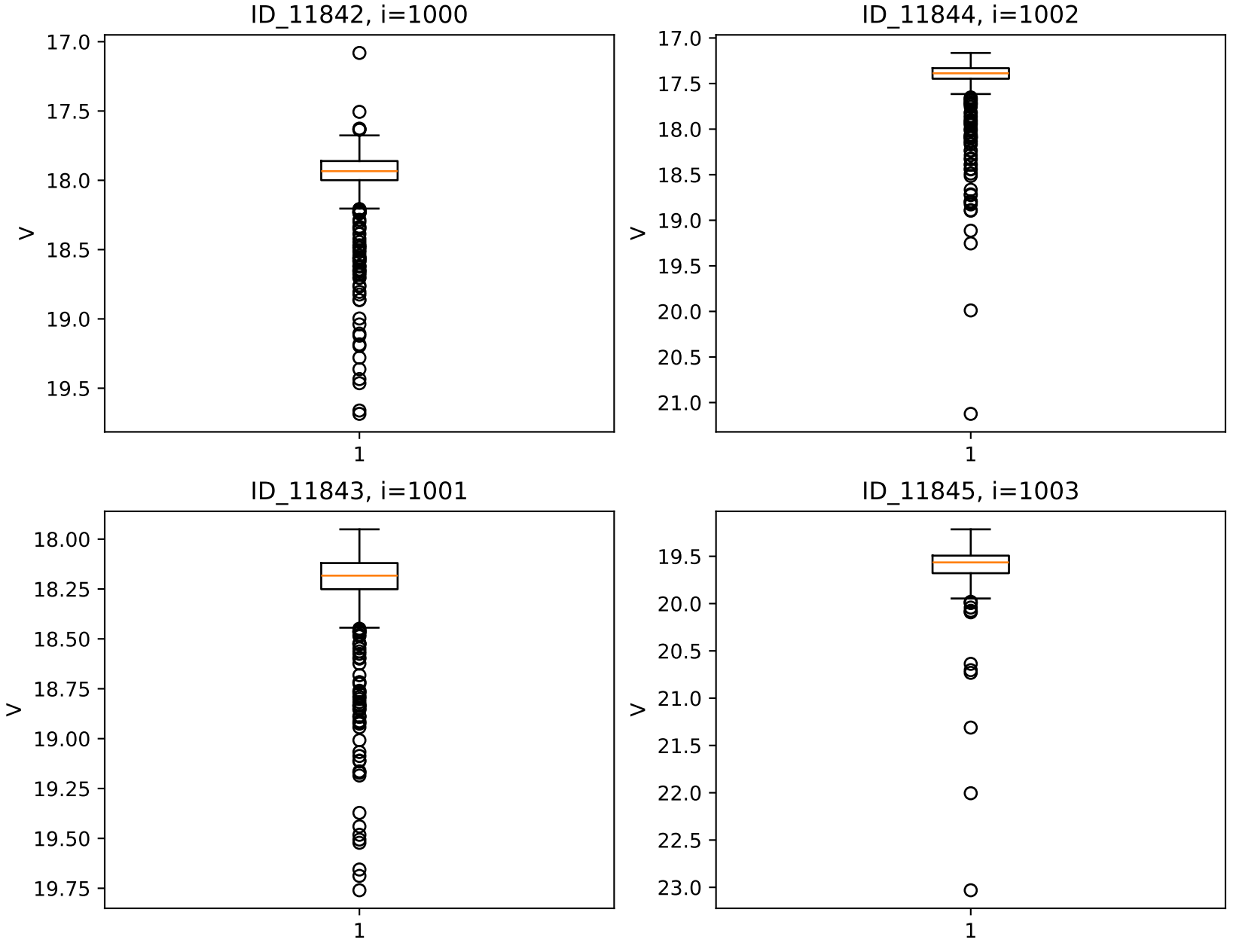
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ID_11843, i=1001
ID_11845, i=1003
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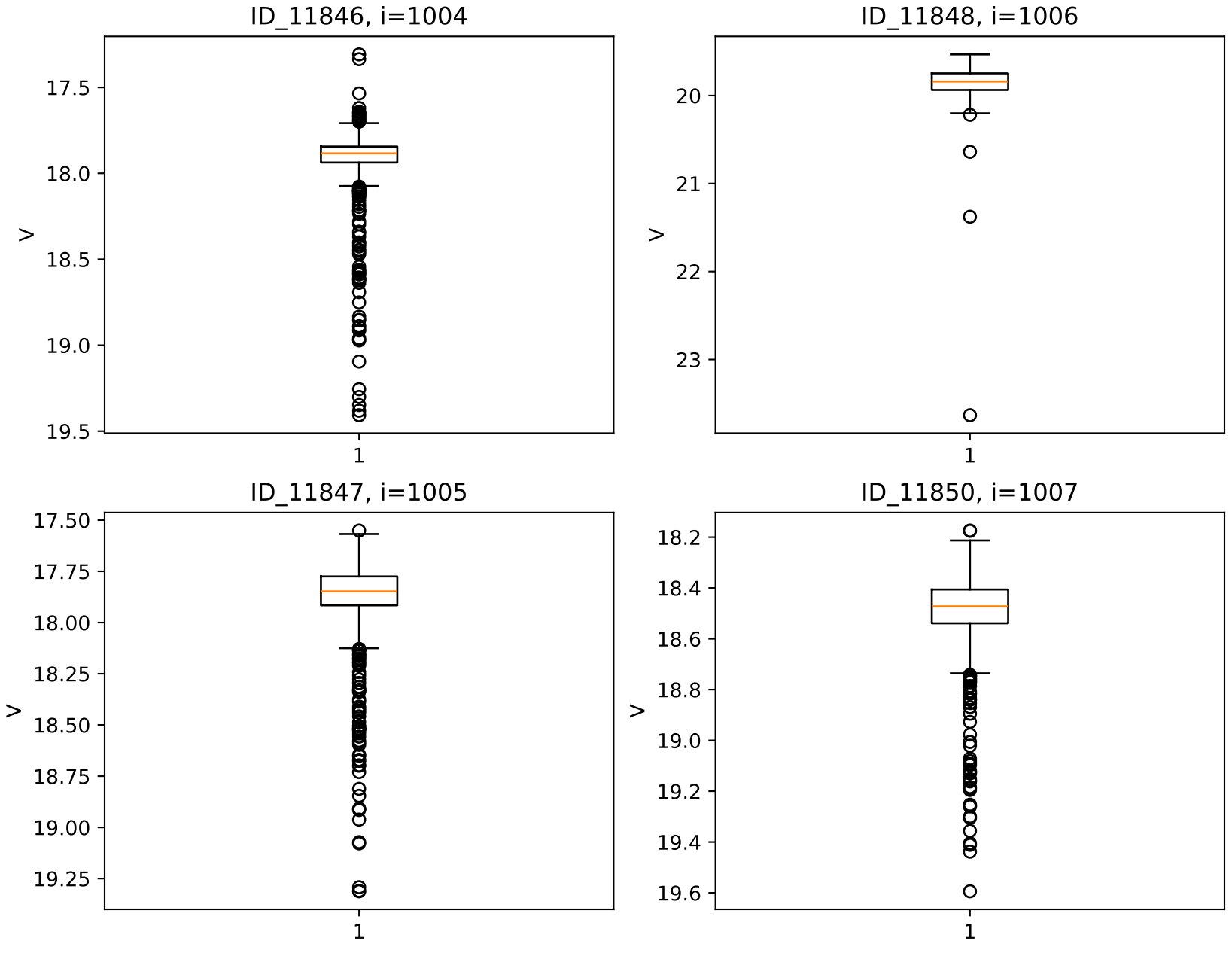
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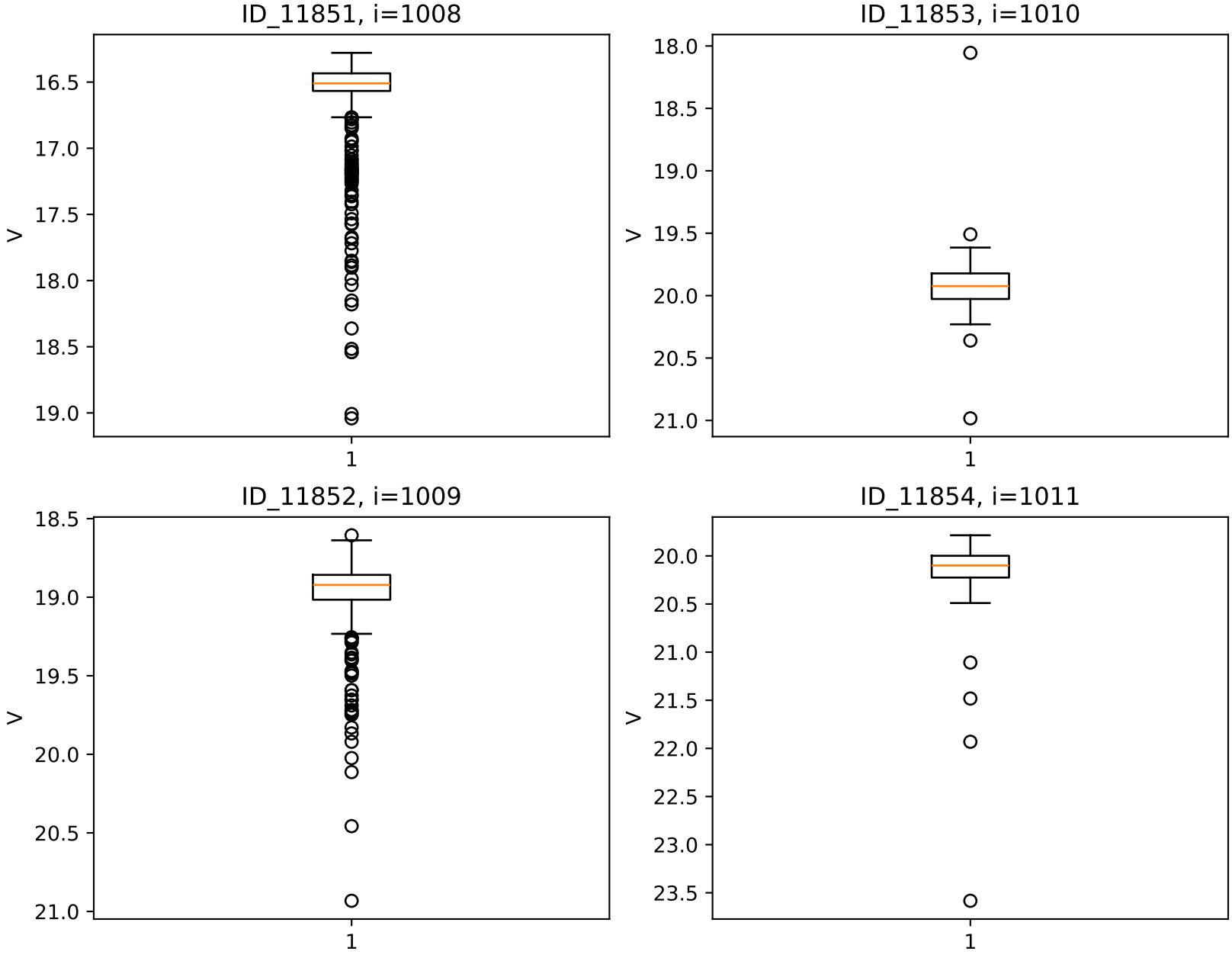
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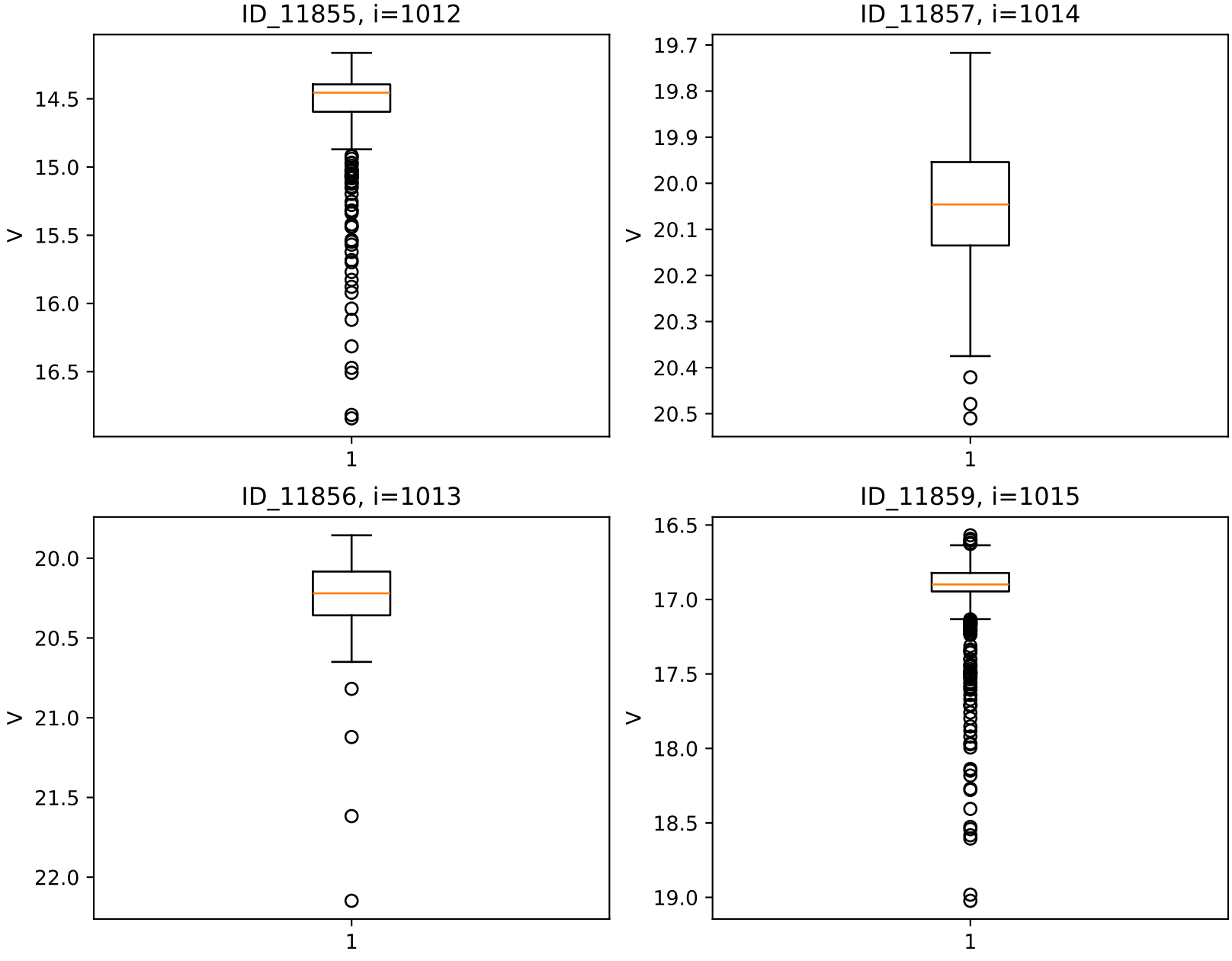
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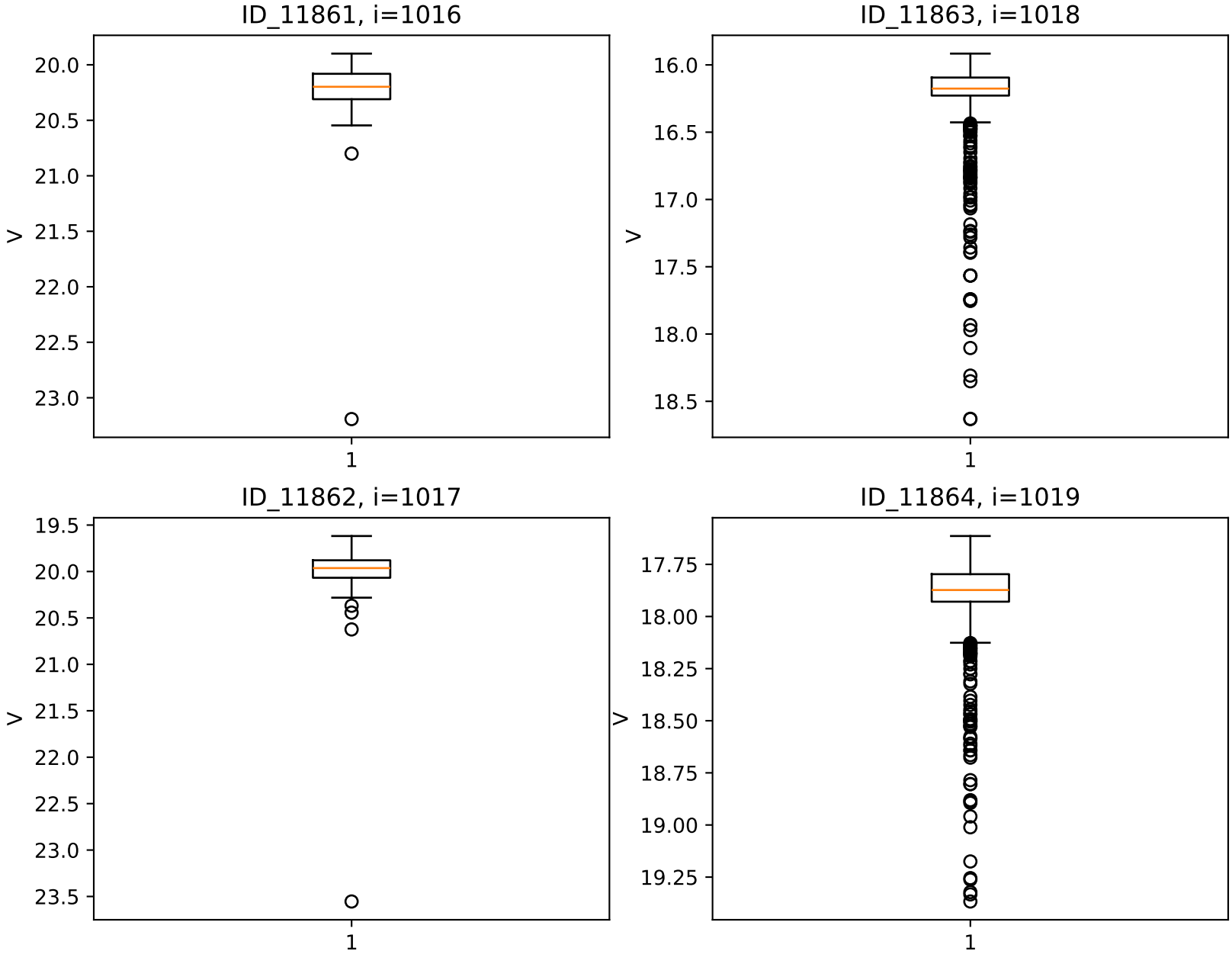
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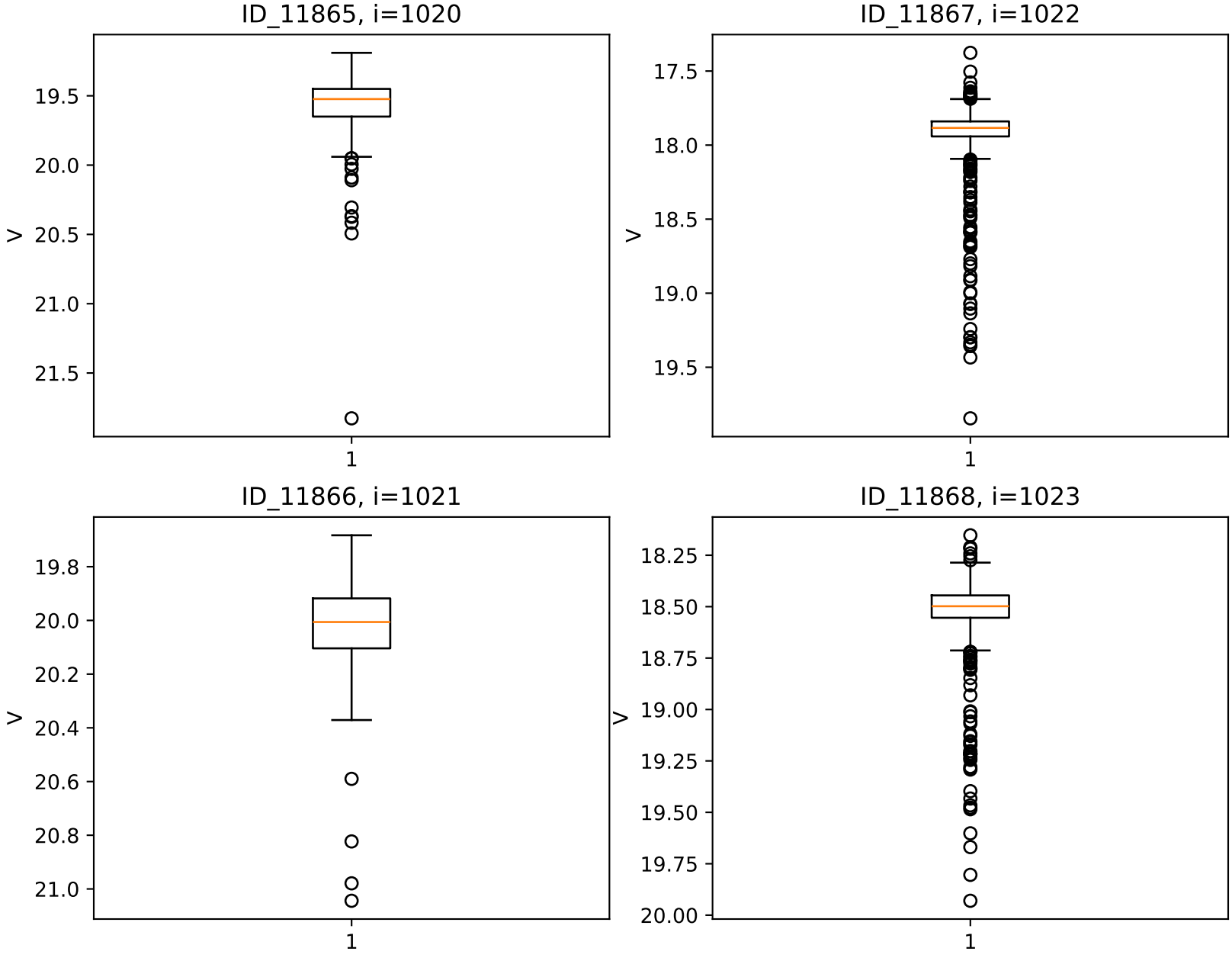
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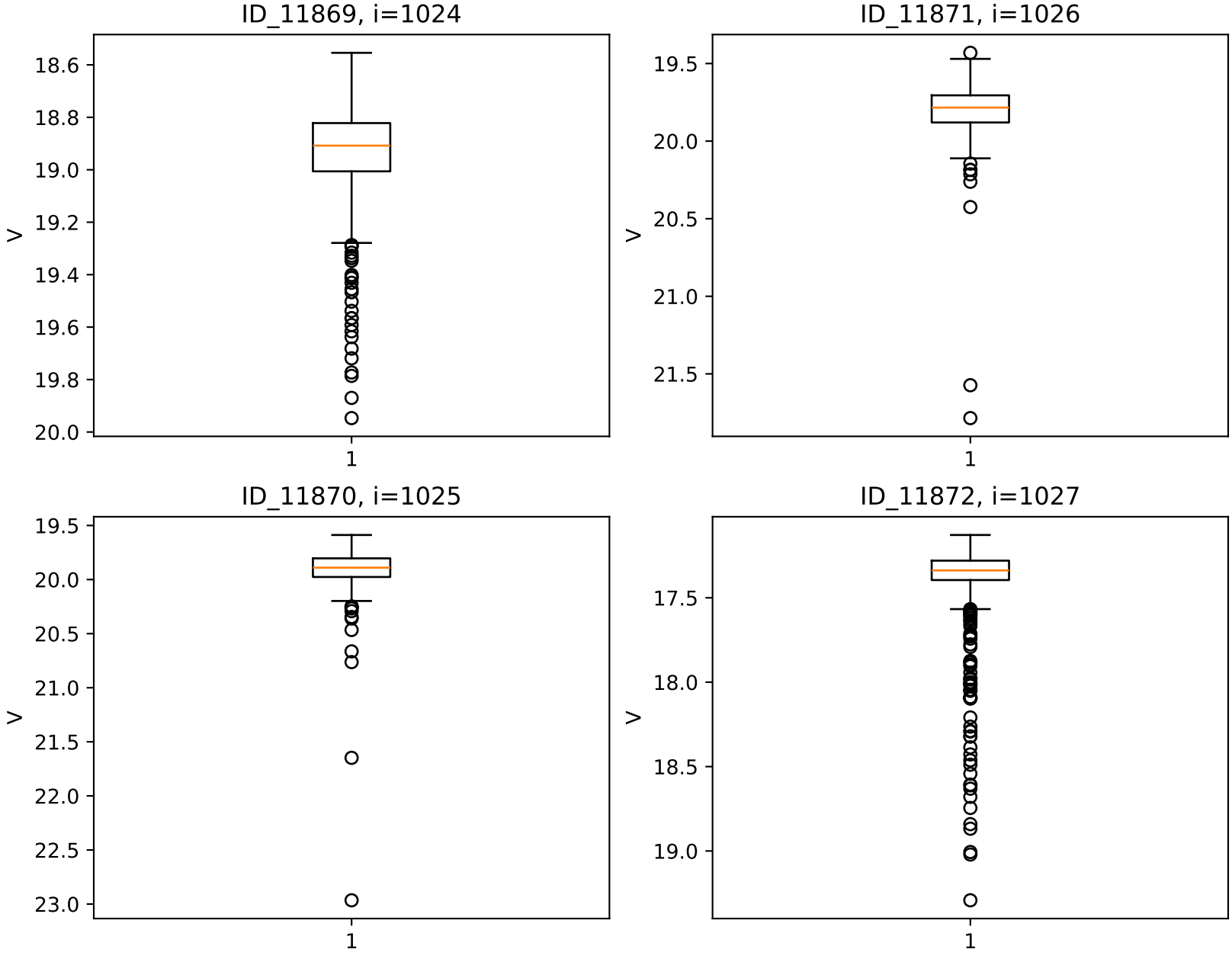
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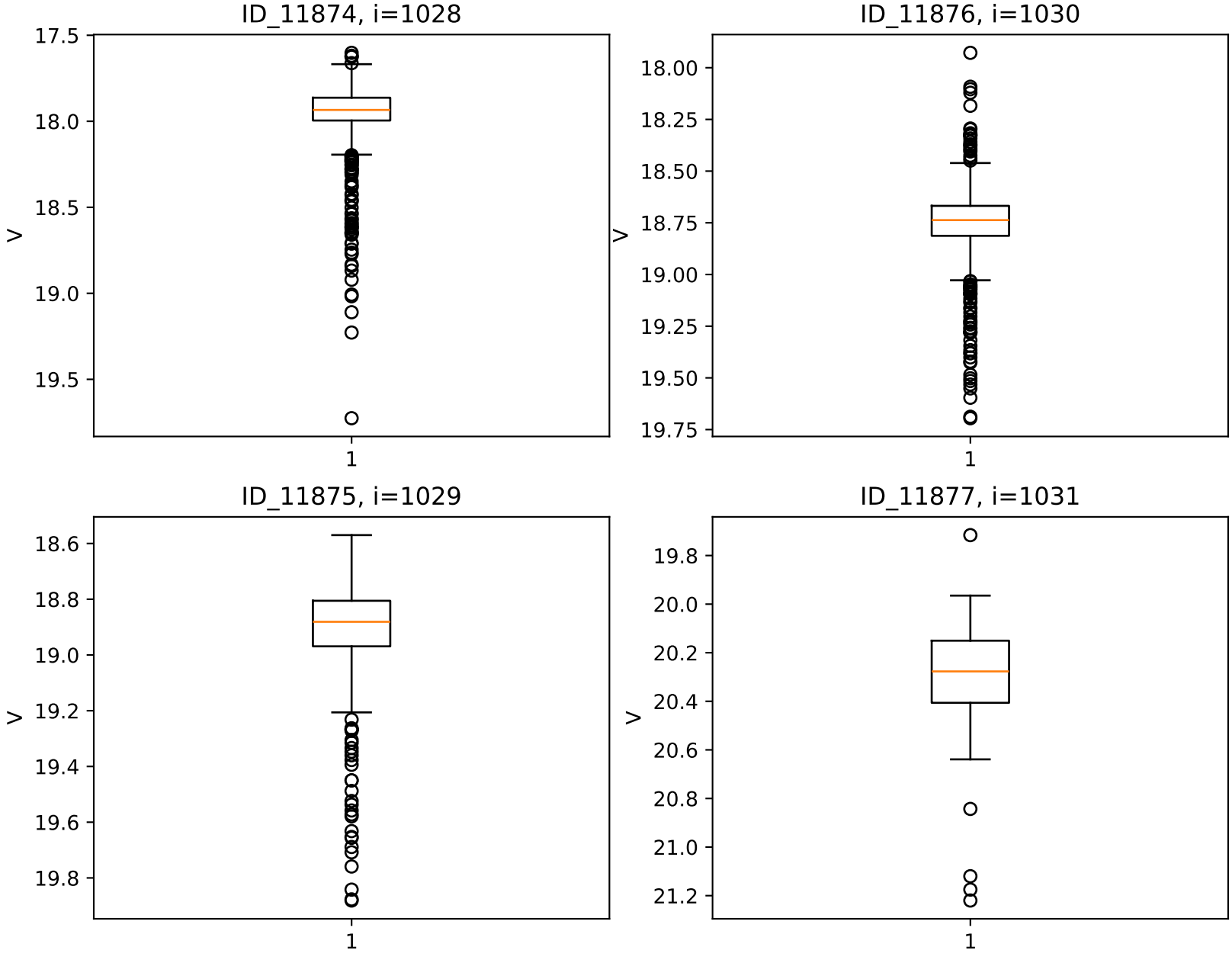
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19.50
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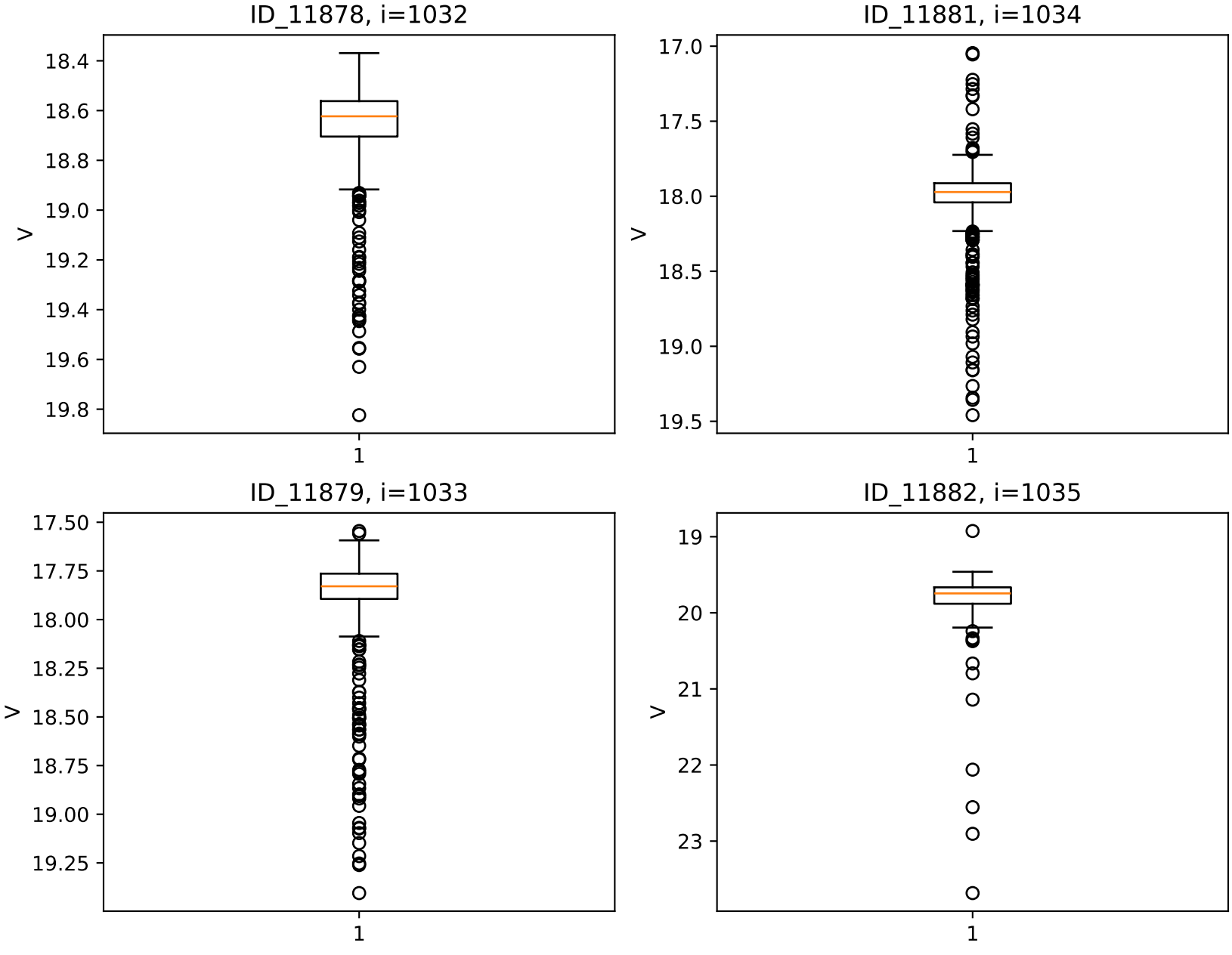
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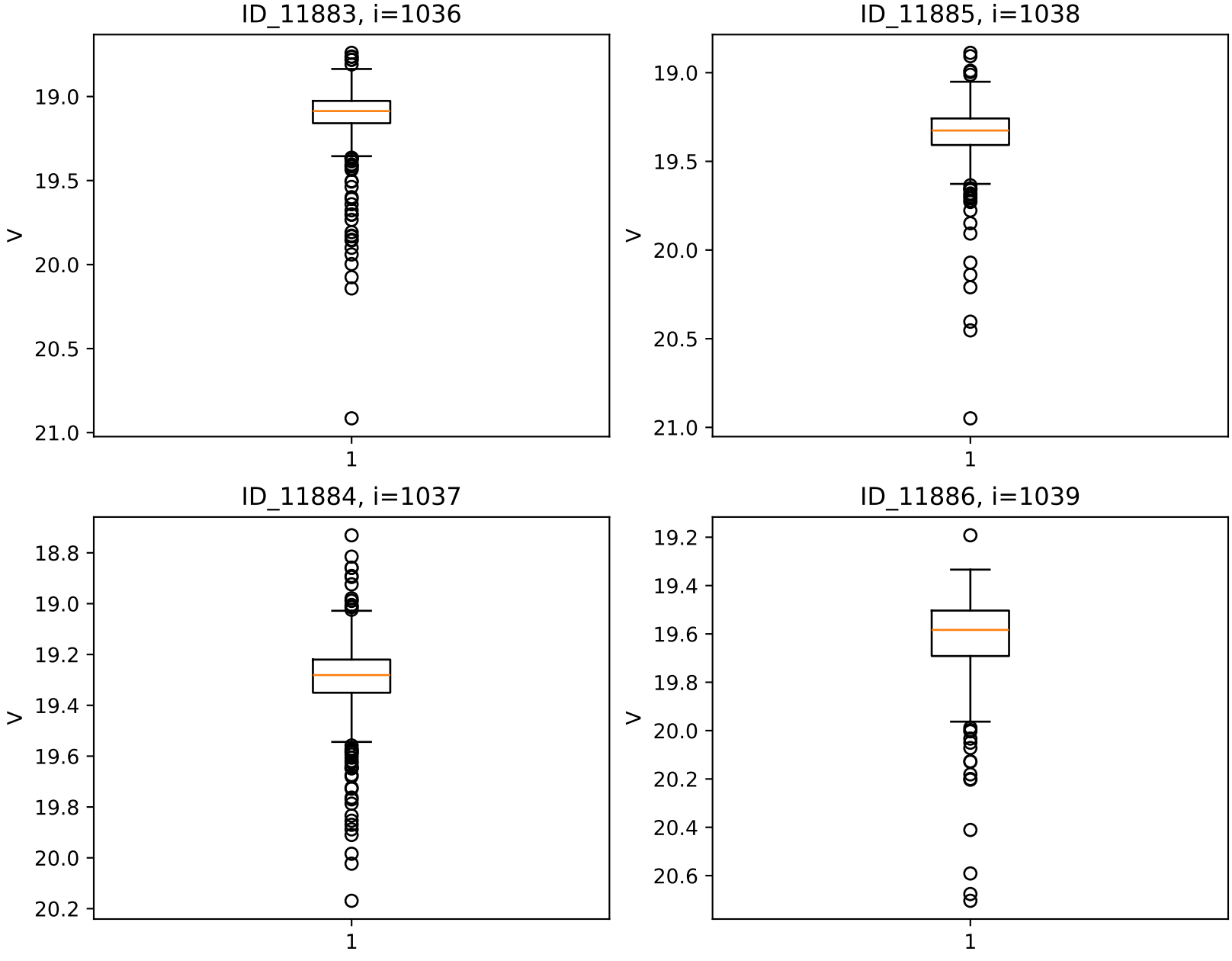
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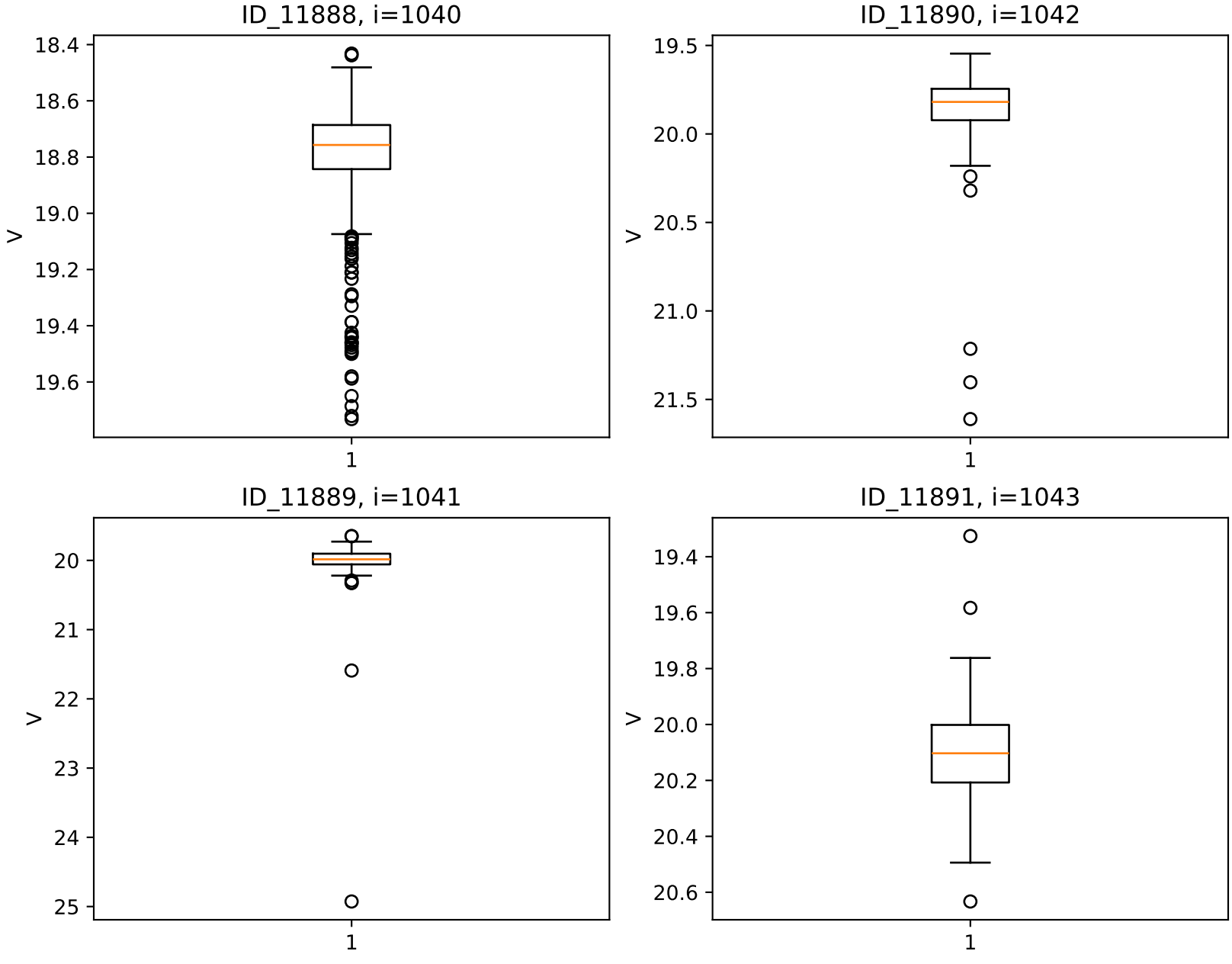
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23
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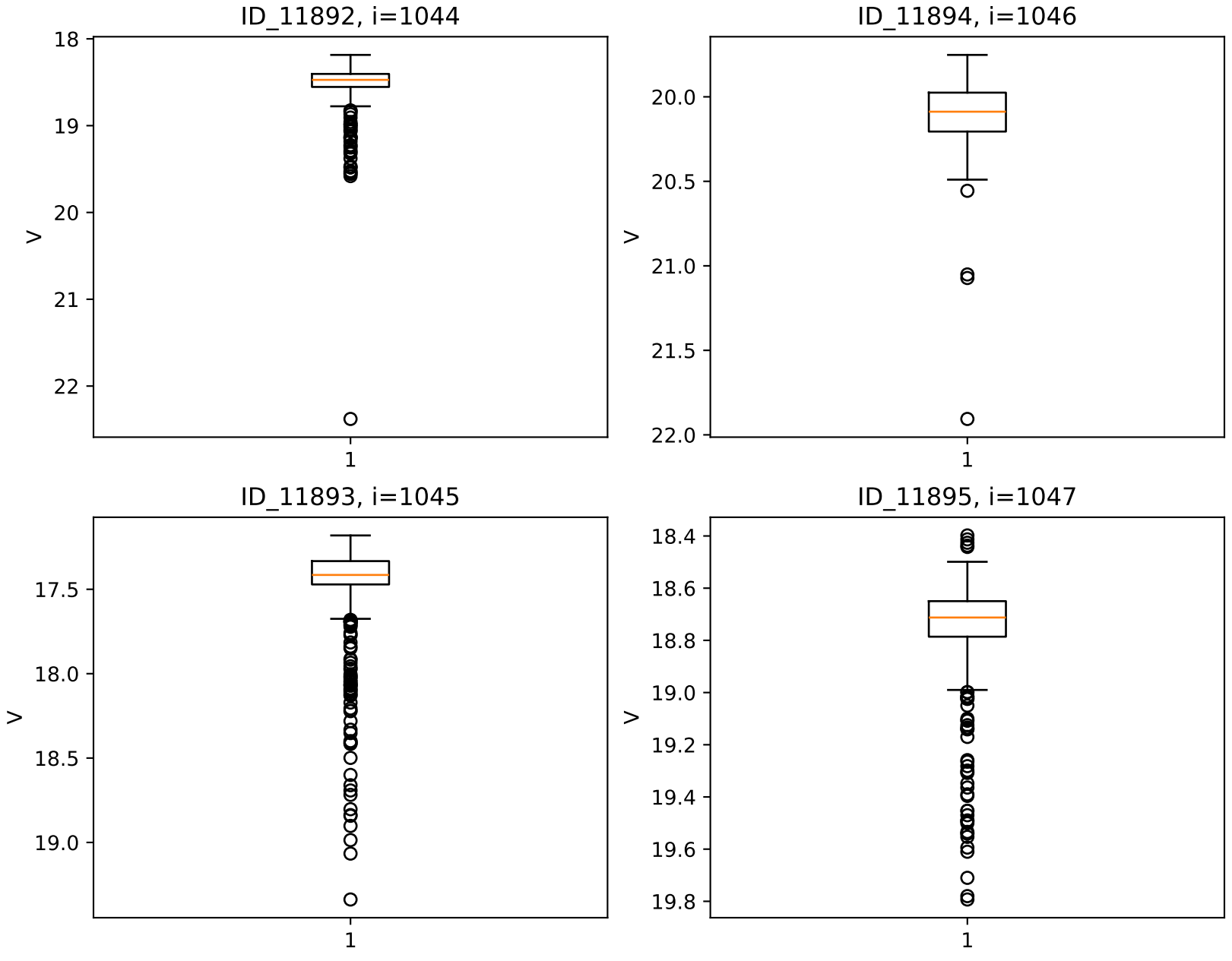
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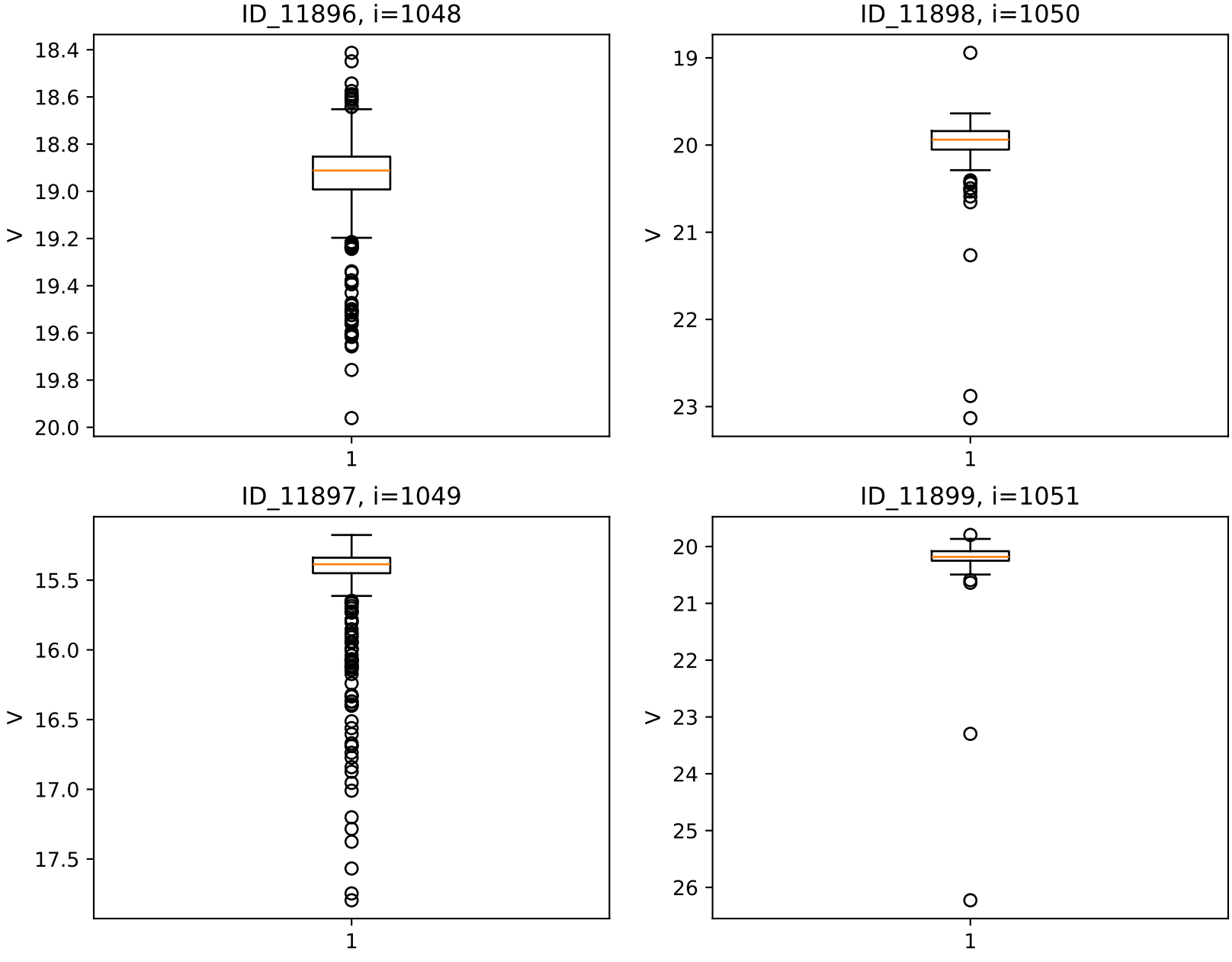
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23
1
ID_11897, i=1049
V
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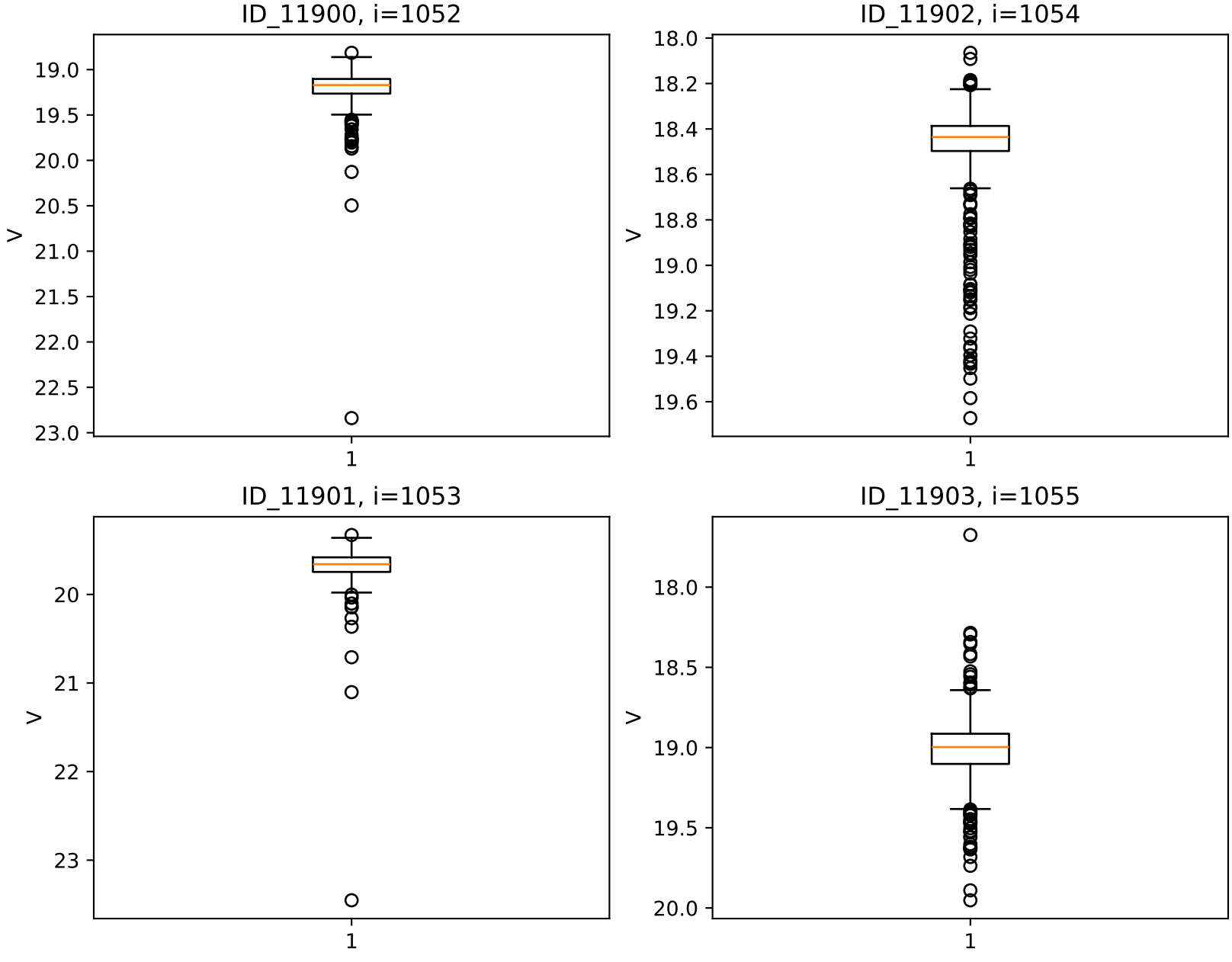
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ID_11901, i=1053
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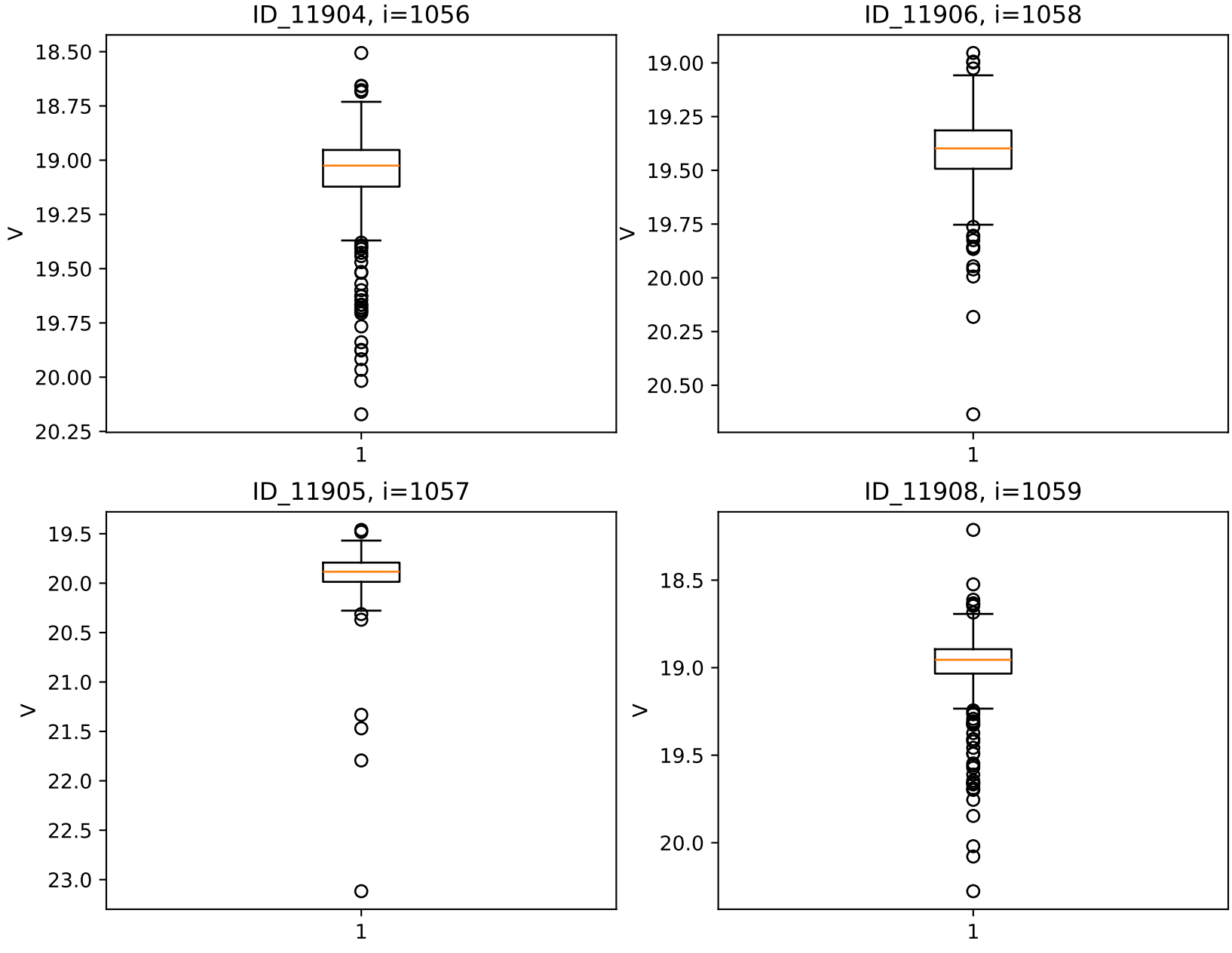
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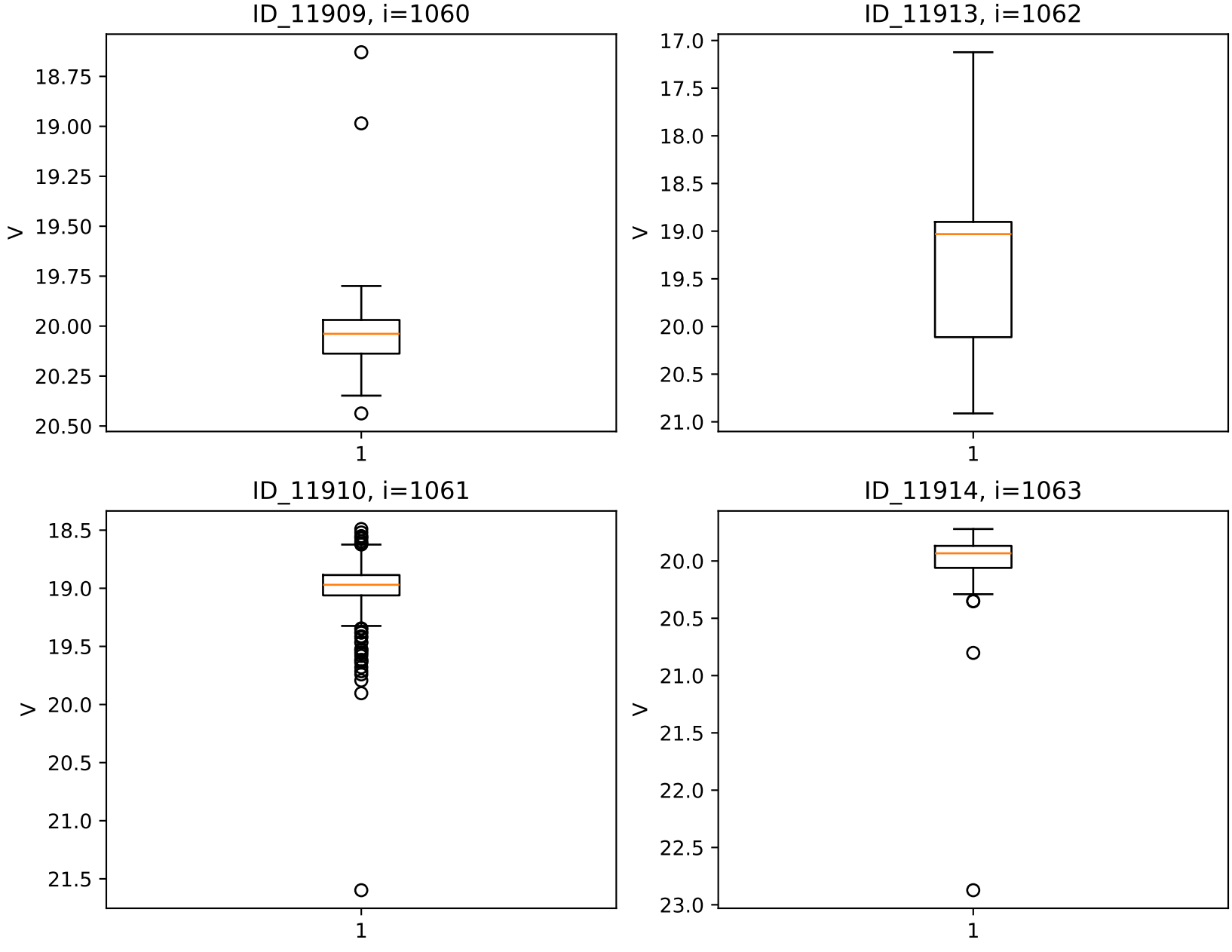
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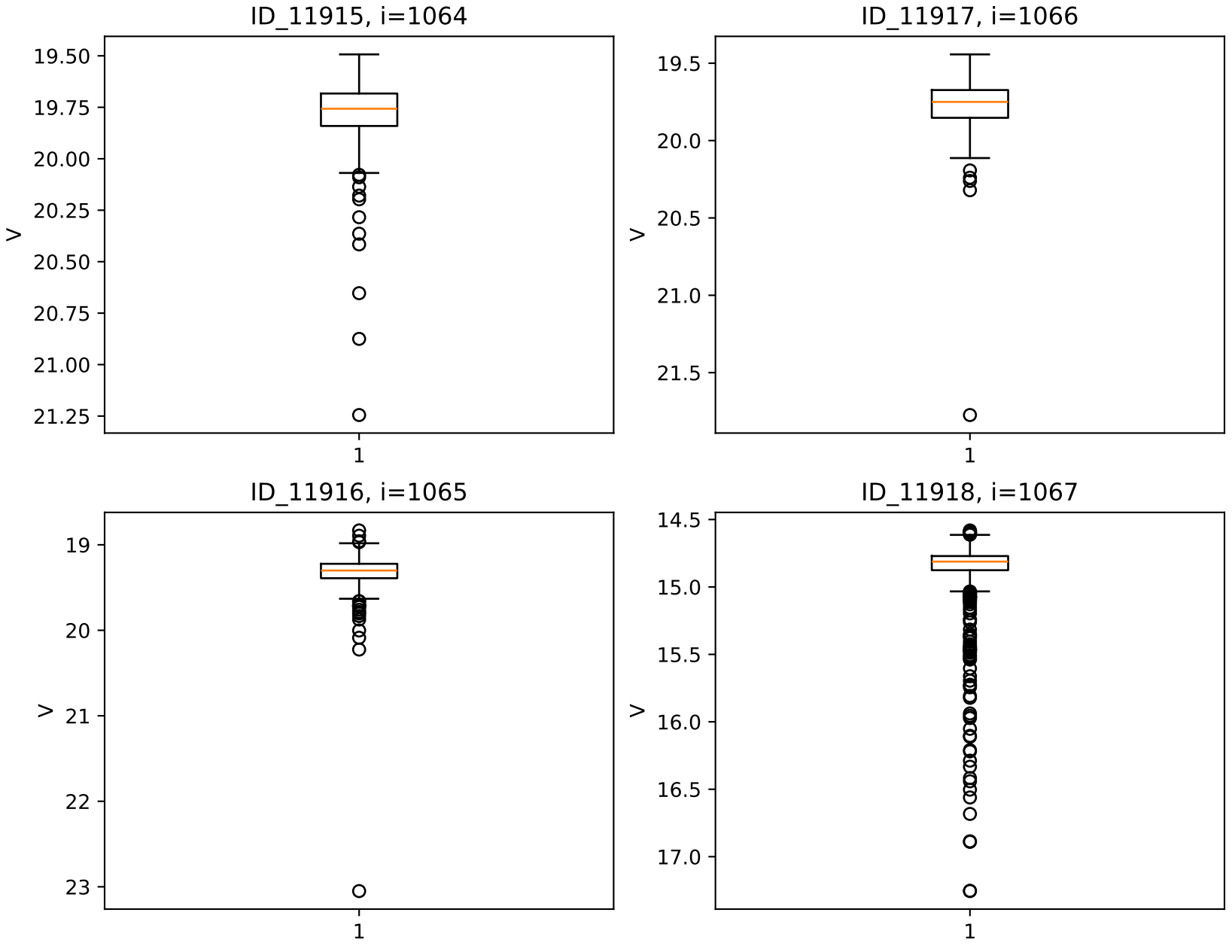
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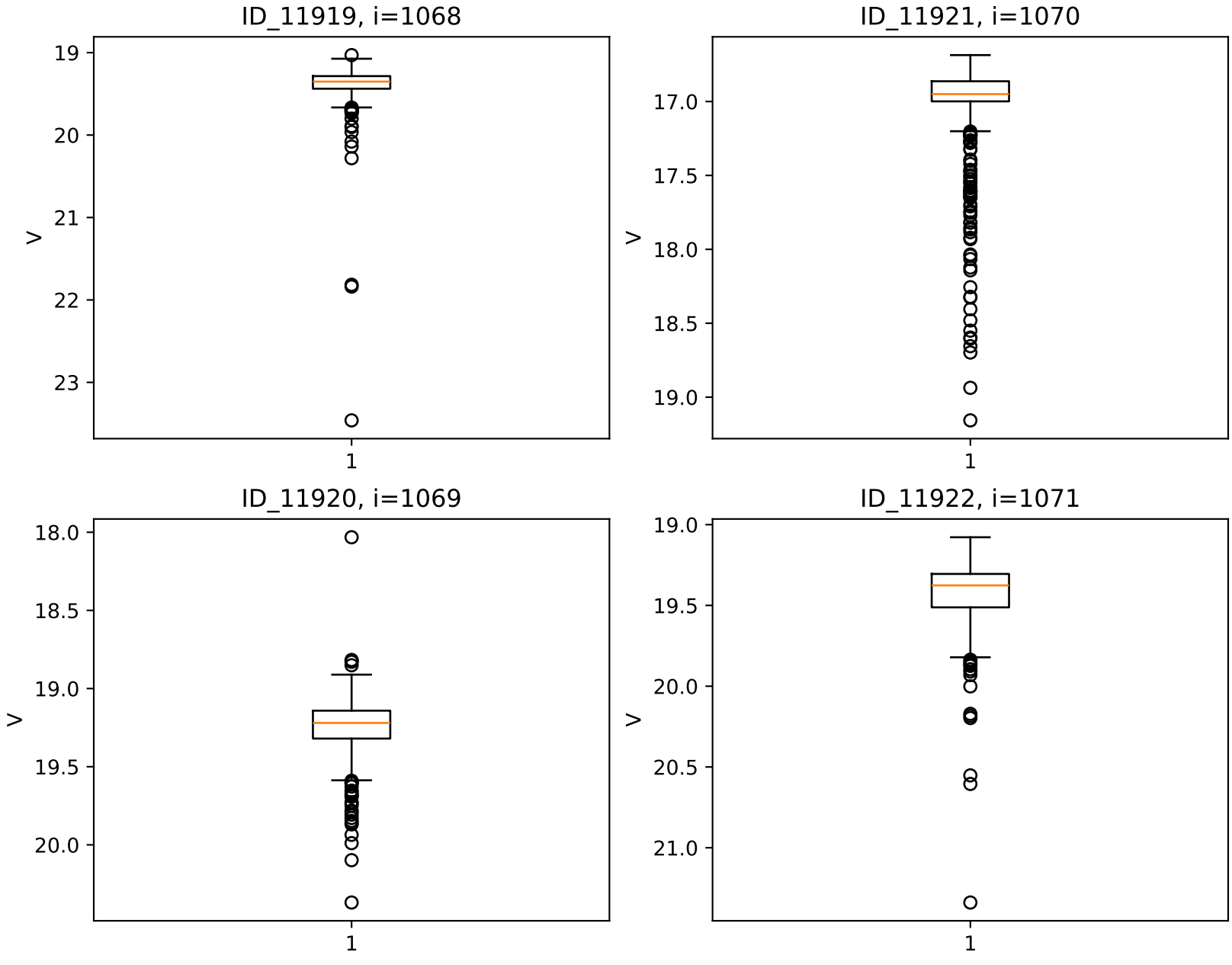
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ID_11920, i=1069
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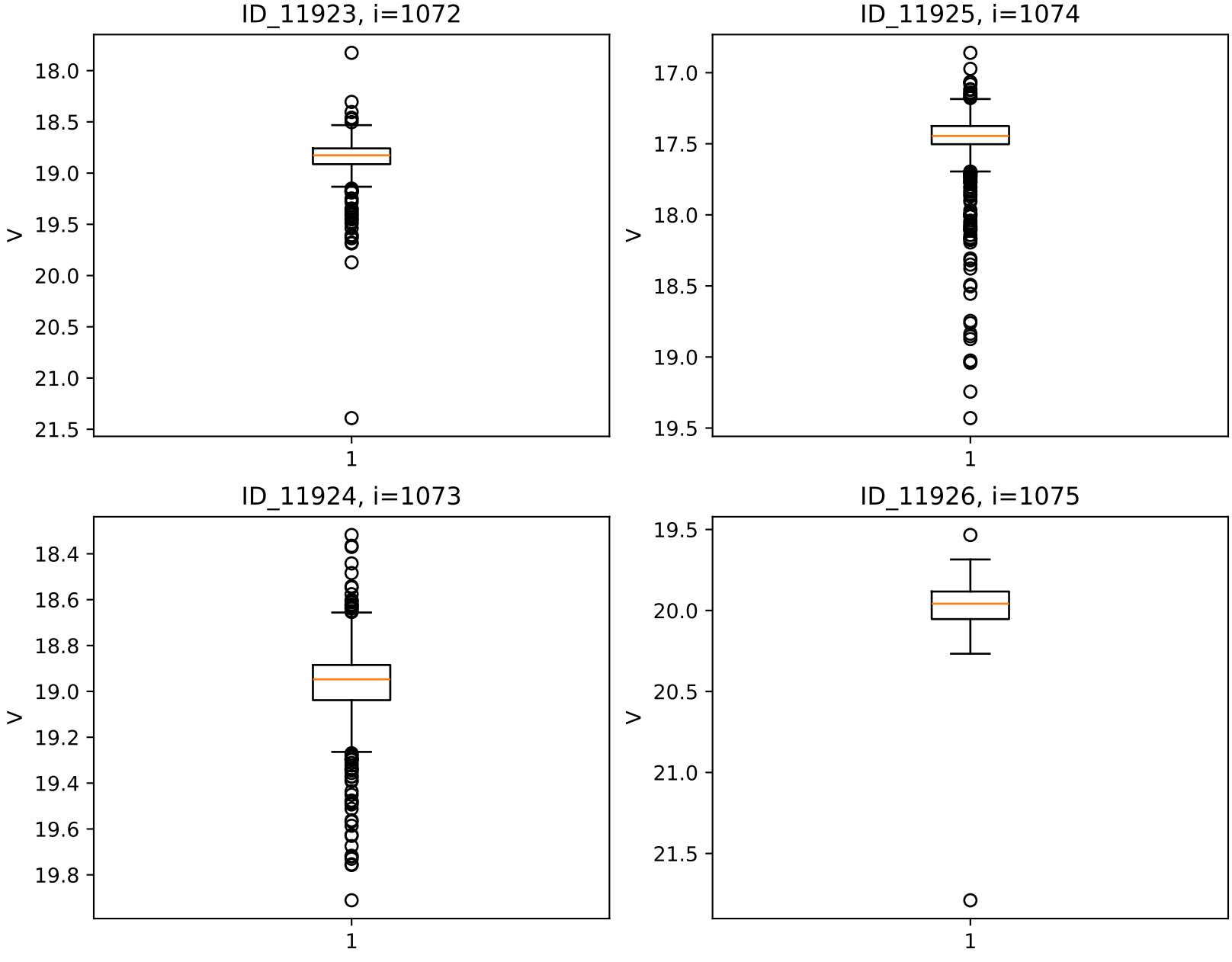
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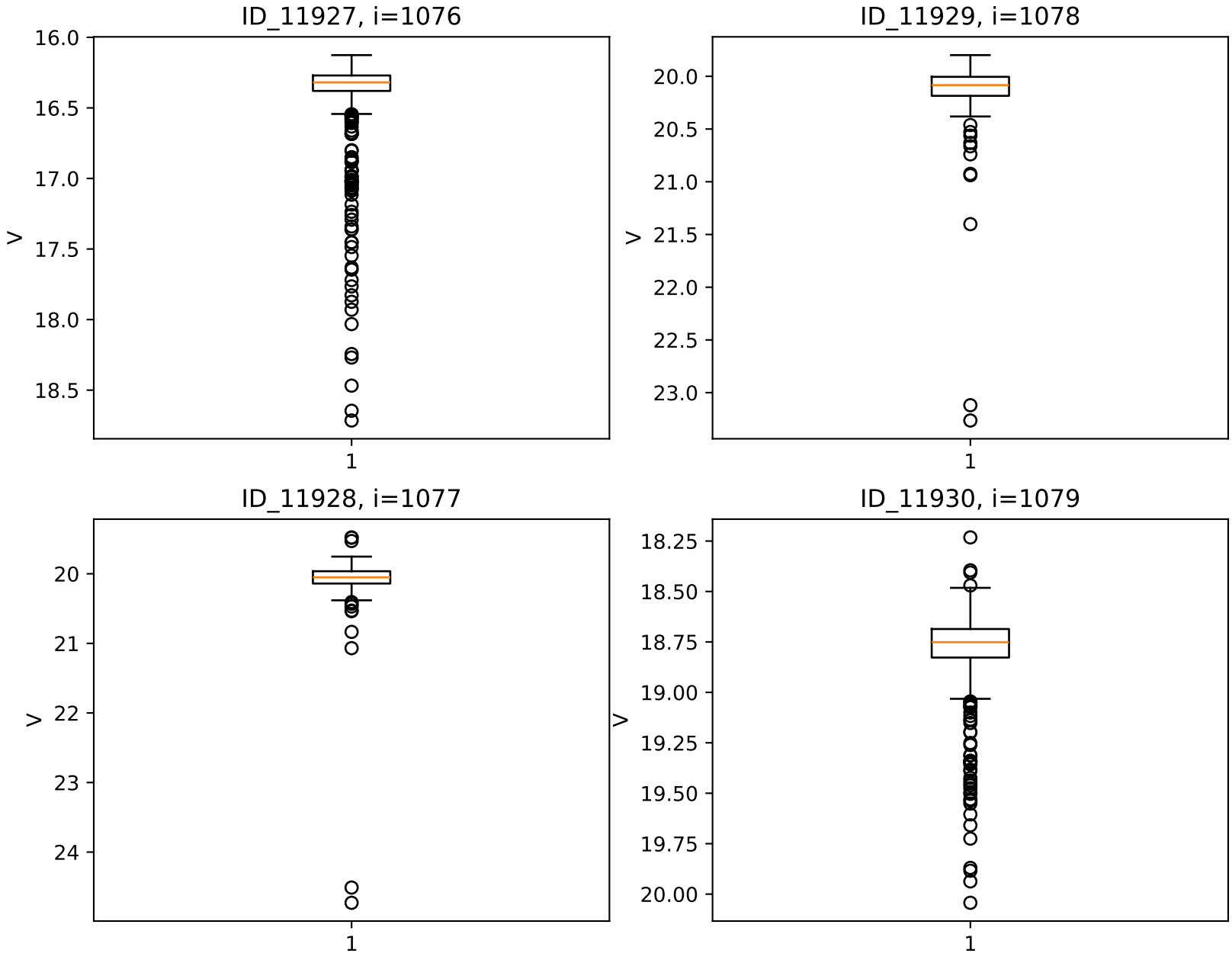
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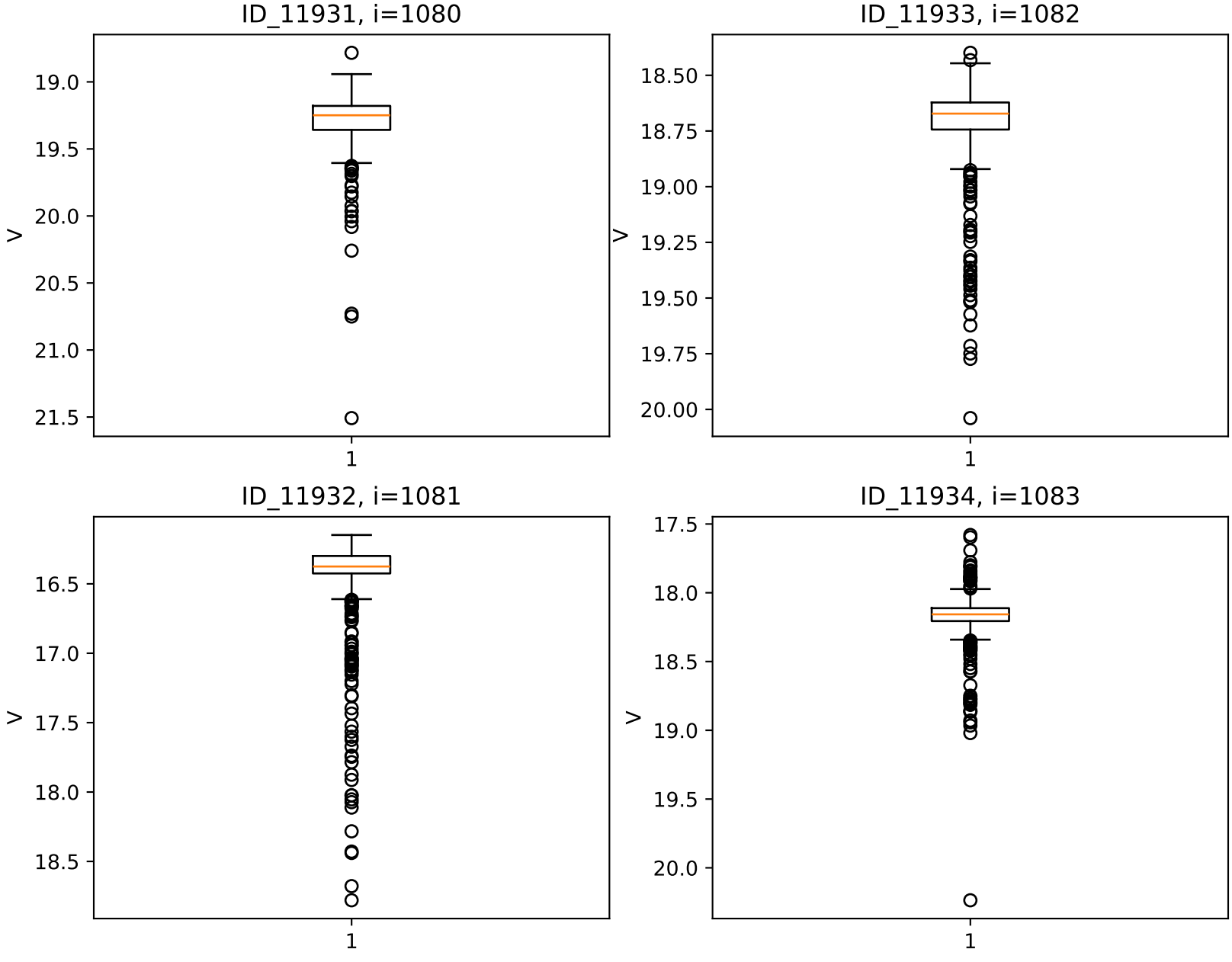
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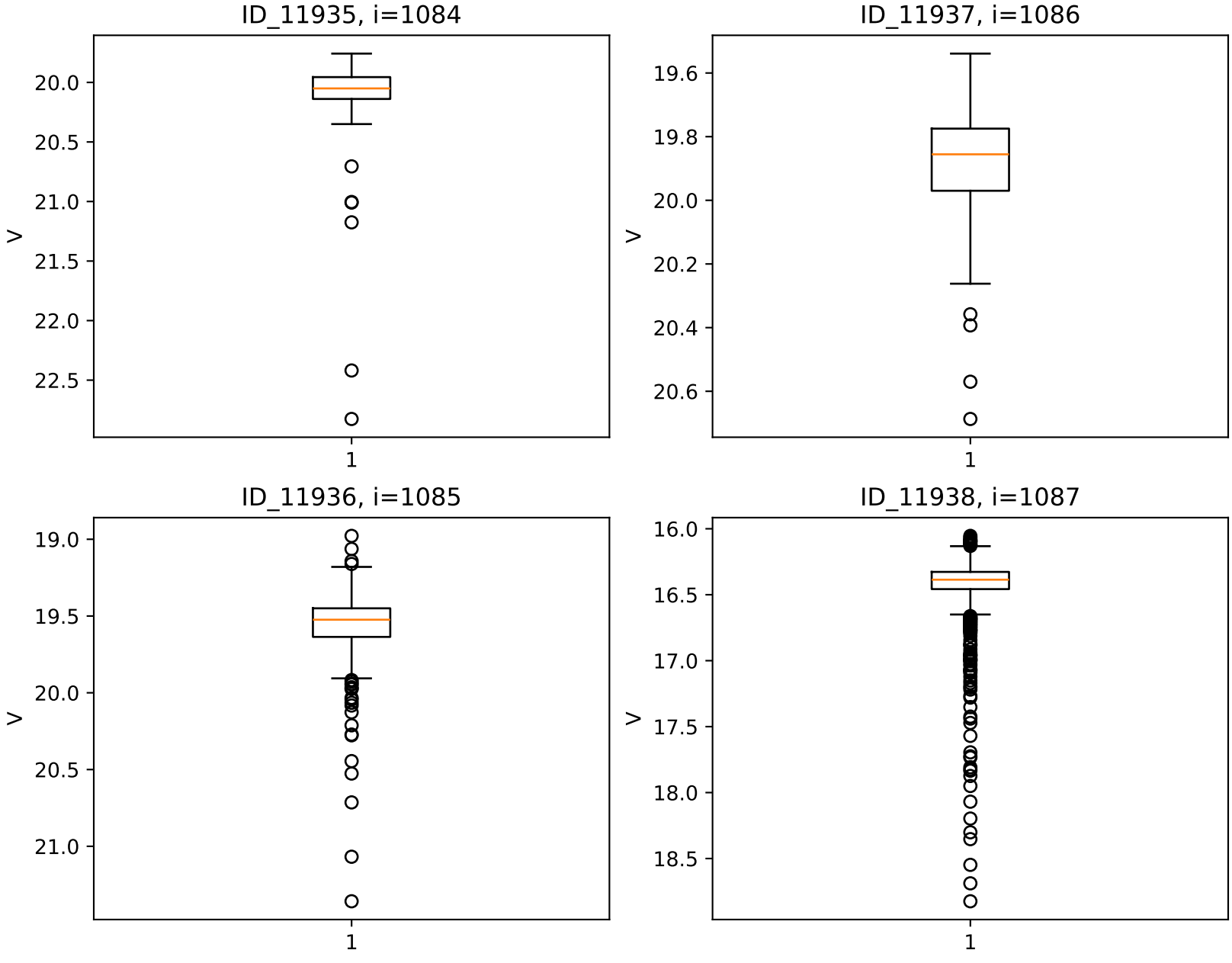
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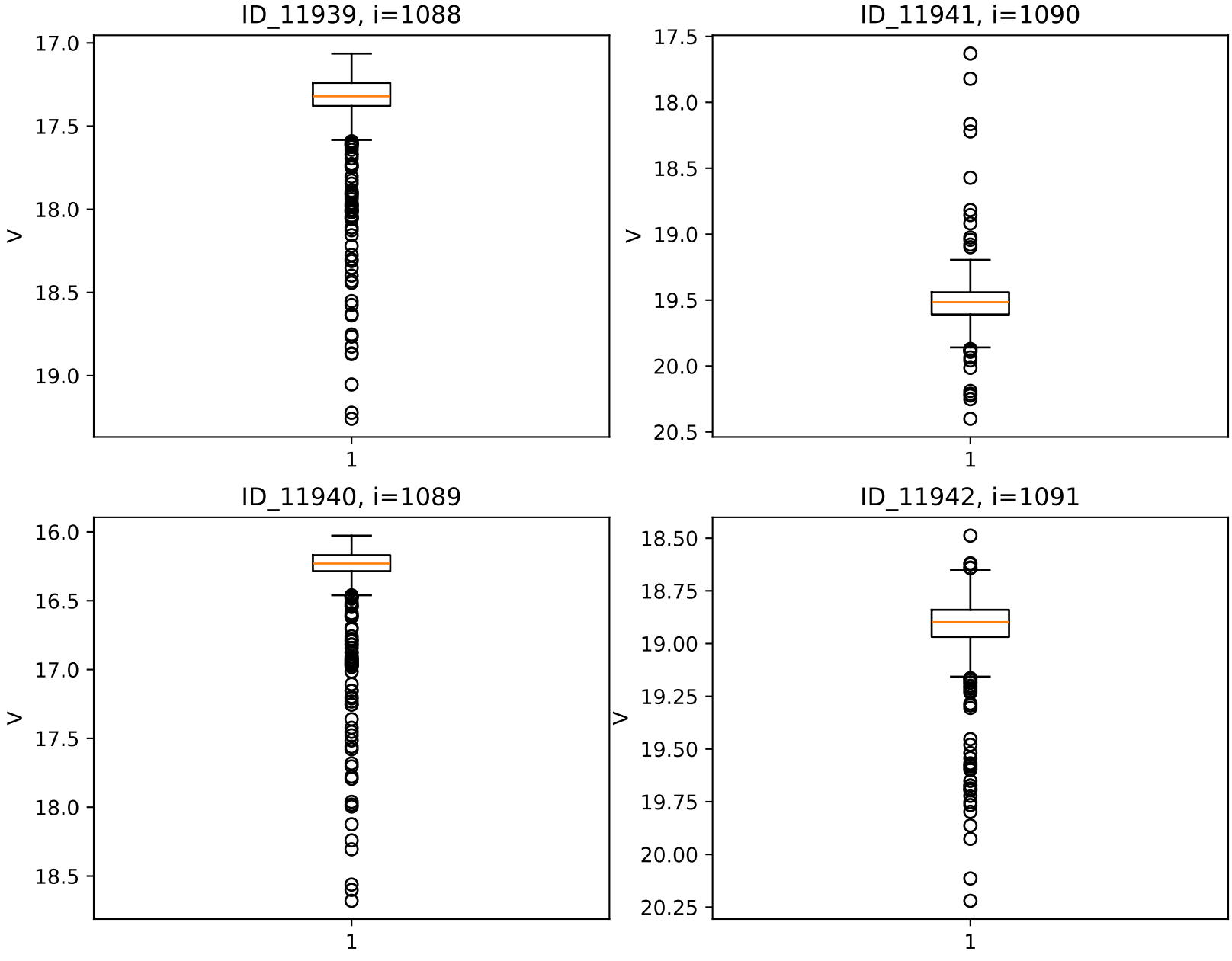
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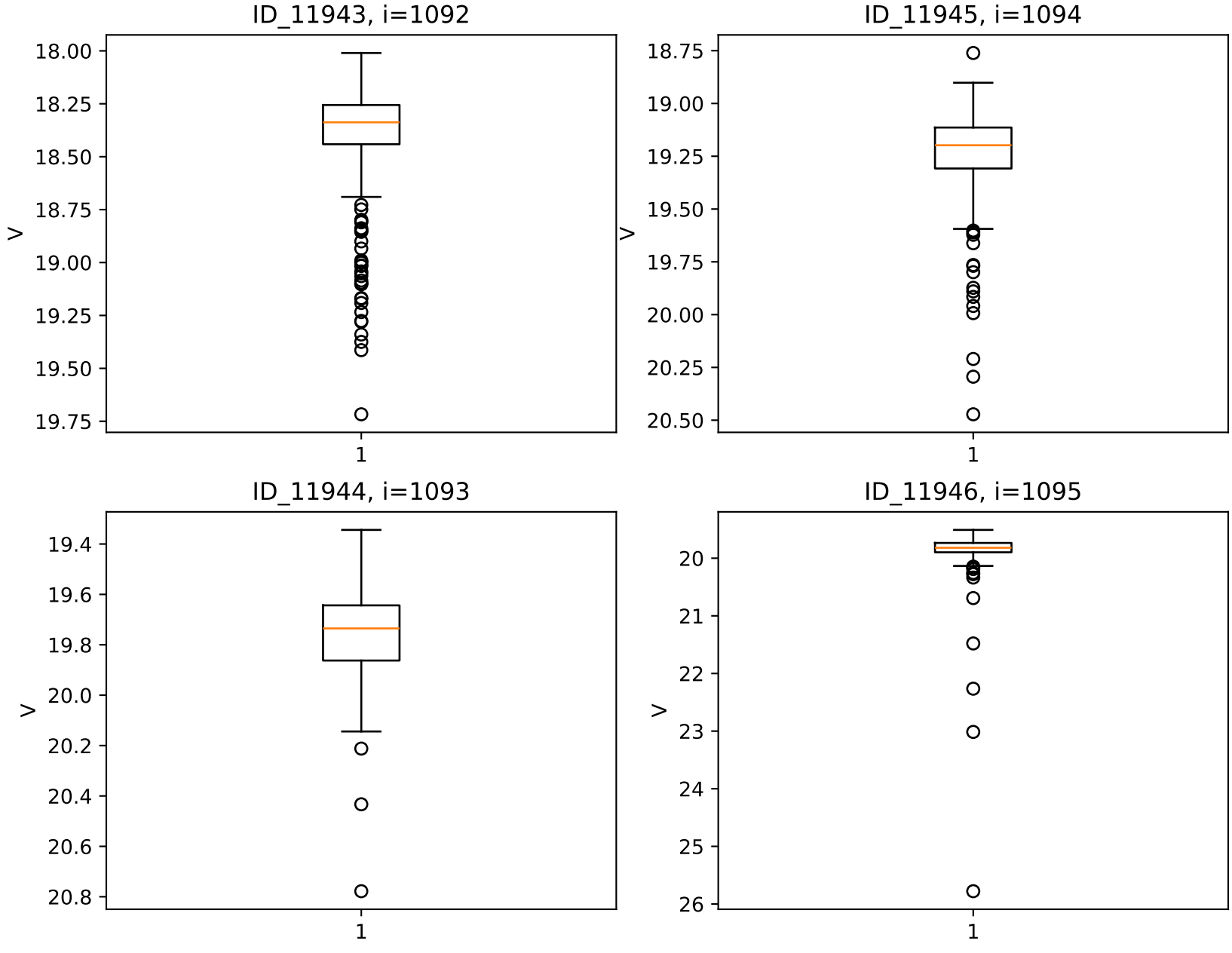
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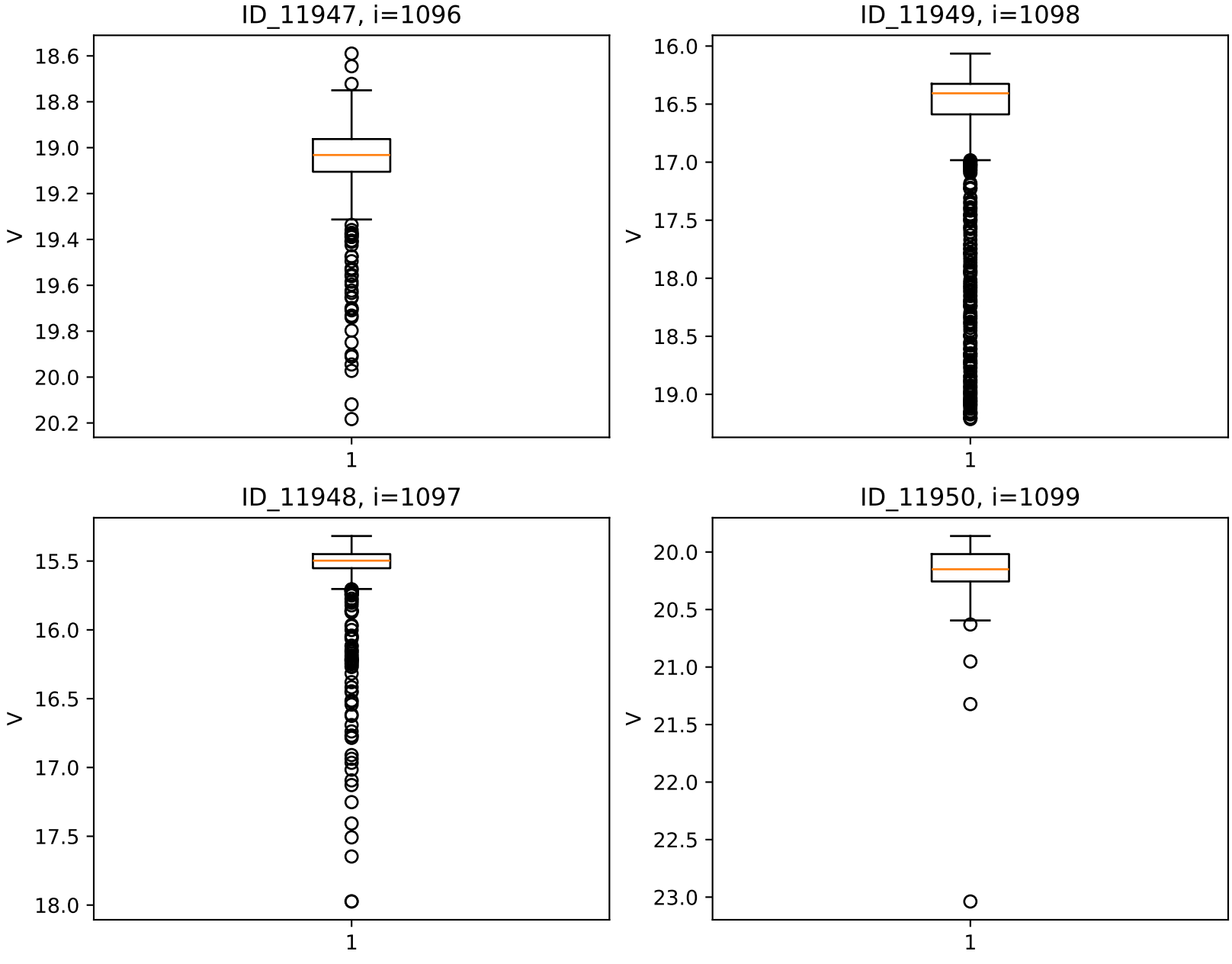
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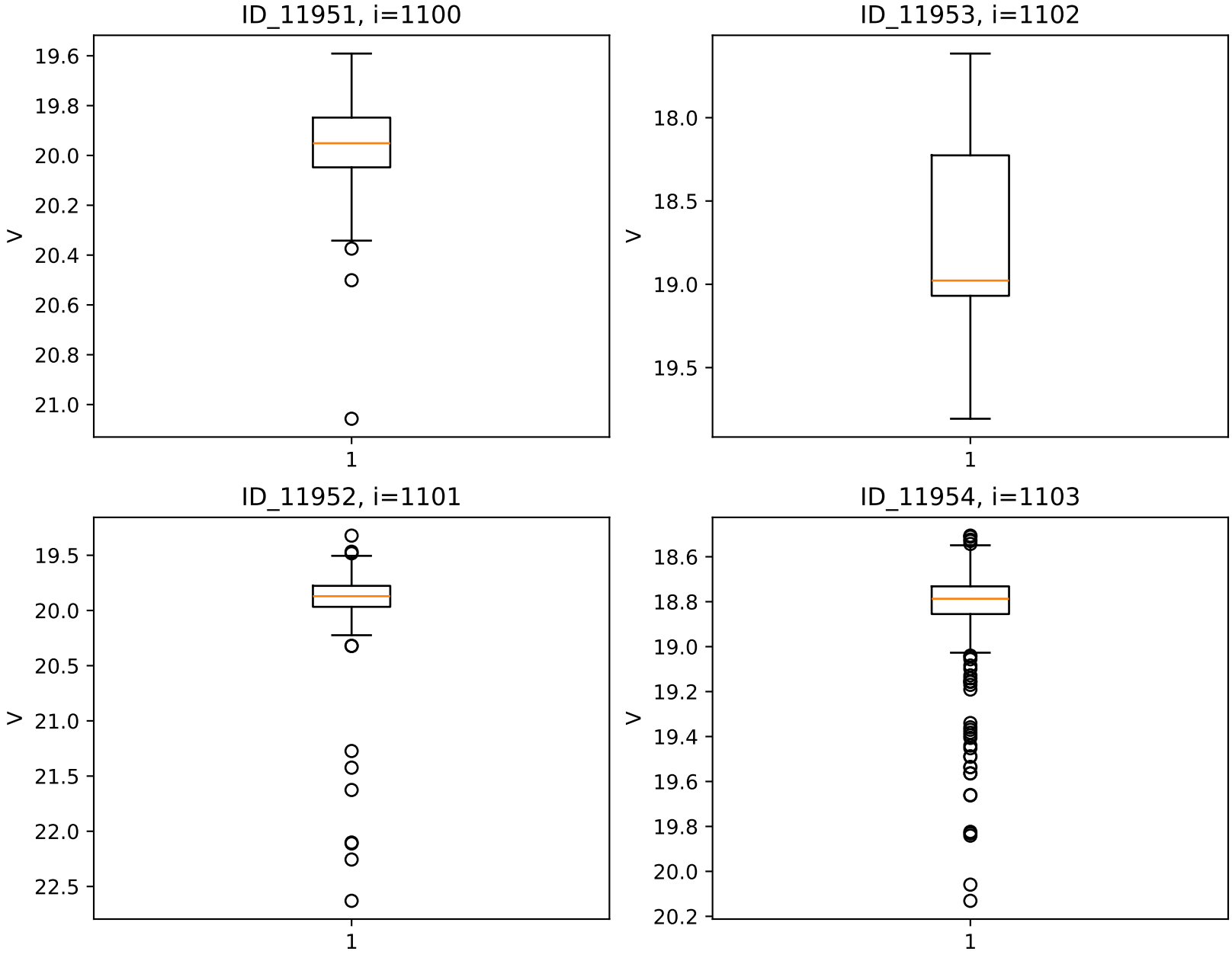
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ID_11952, i=1101
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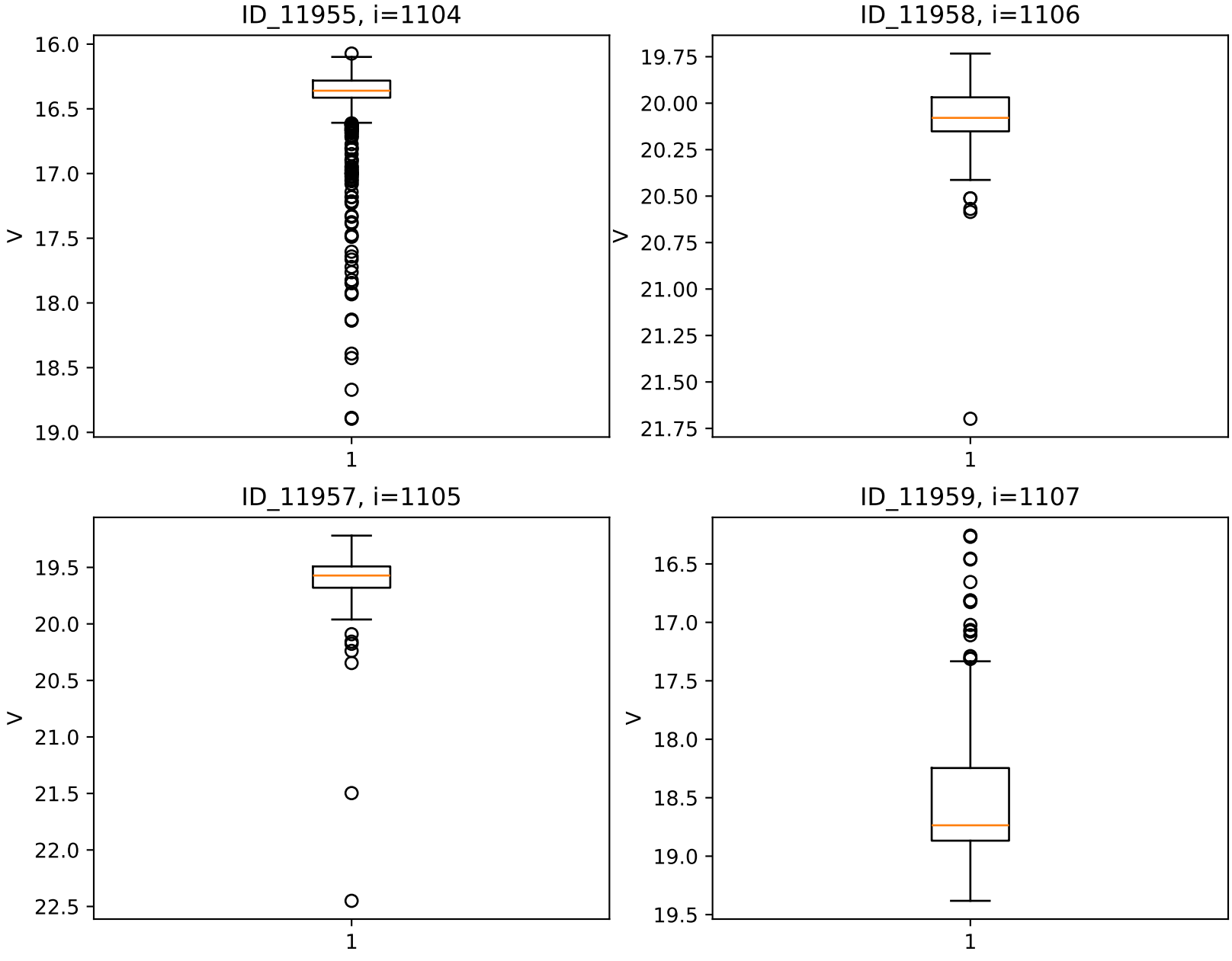
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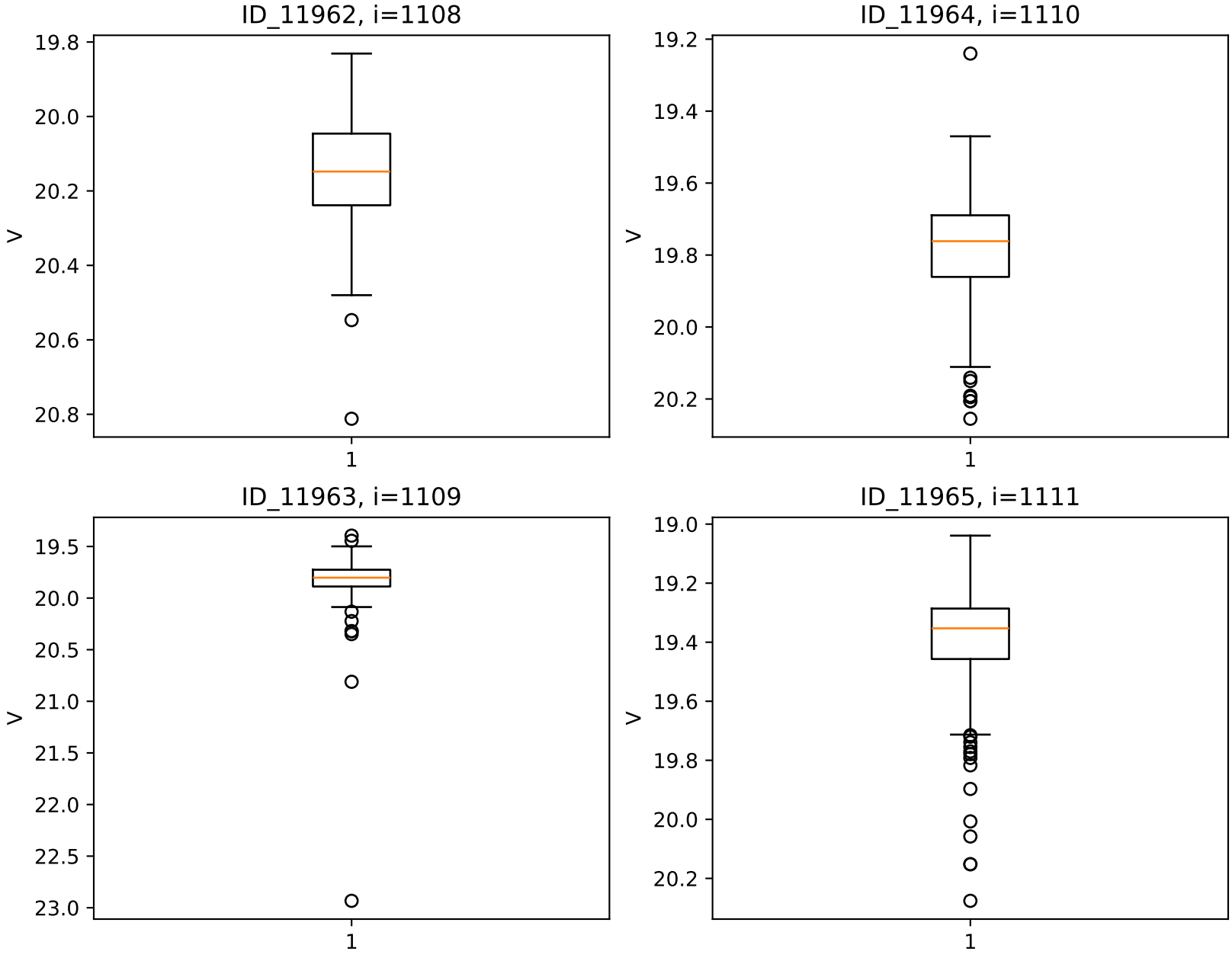
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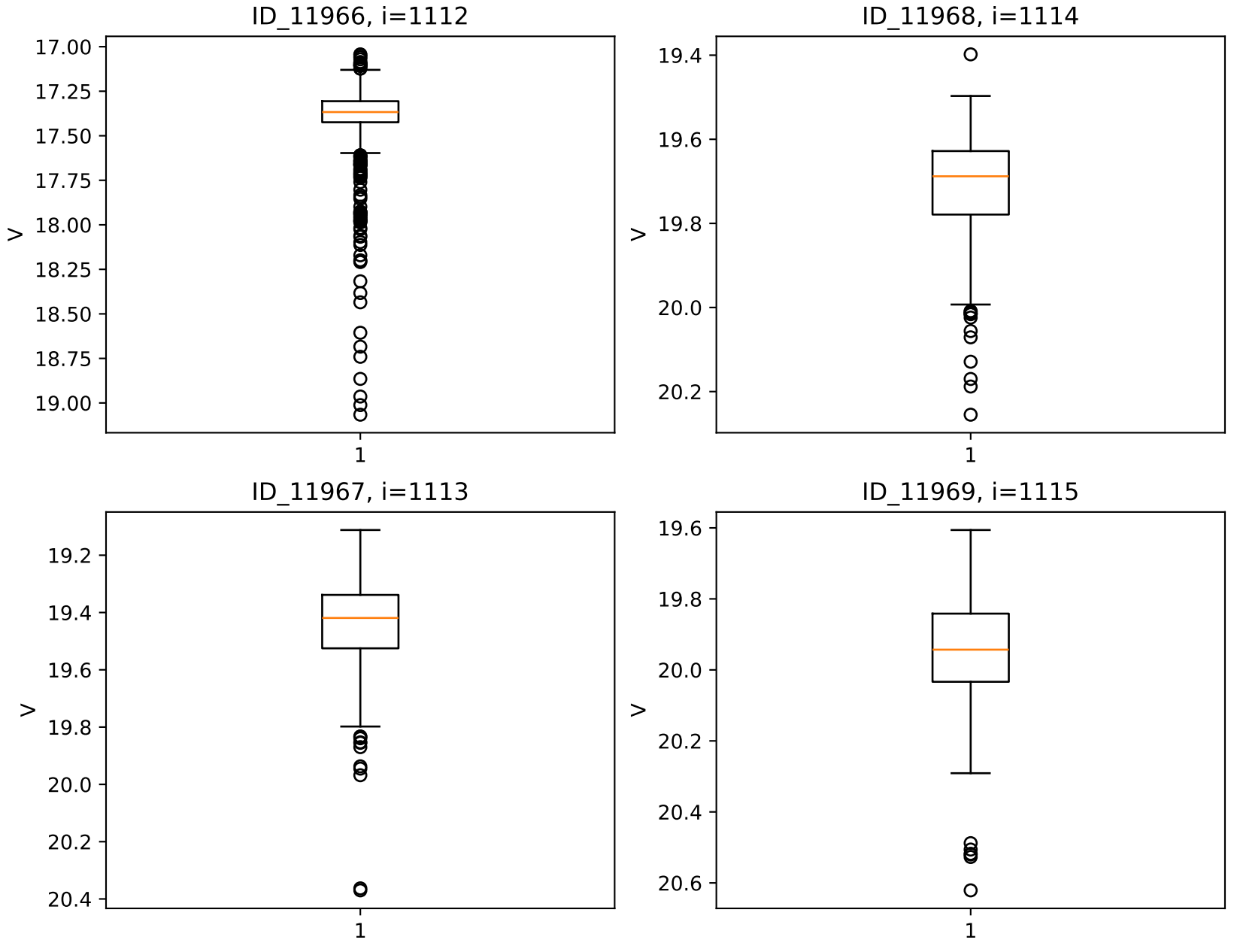
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V
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ID_11967, i=1113
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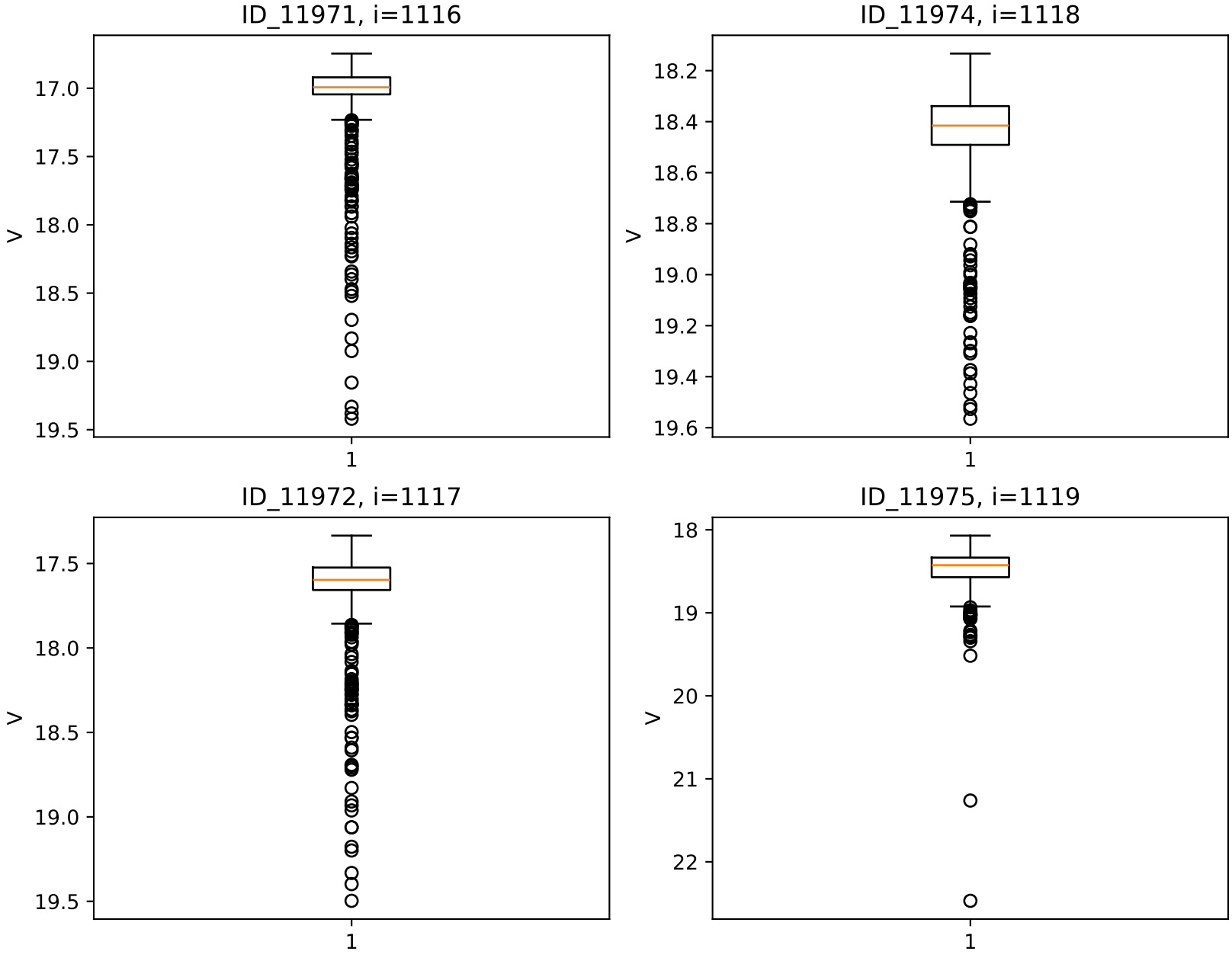
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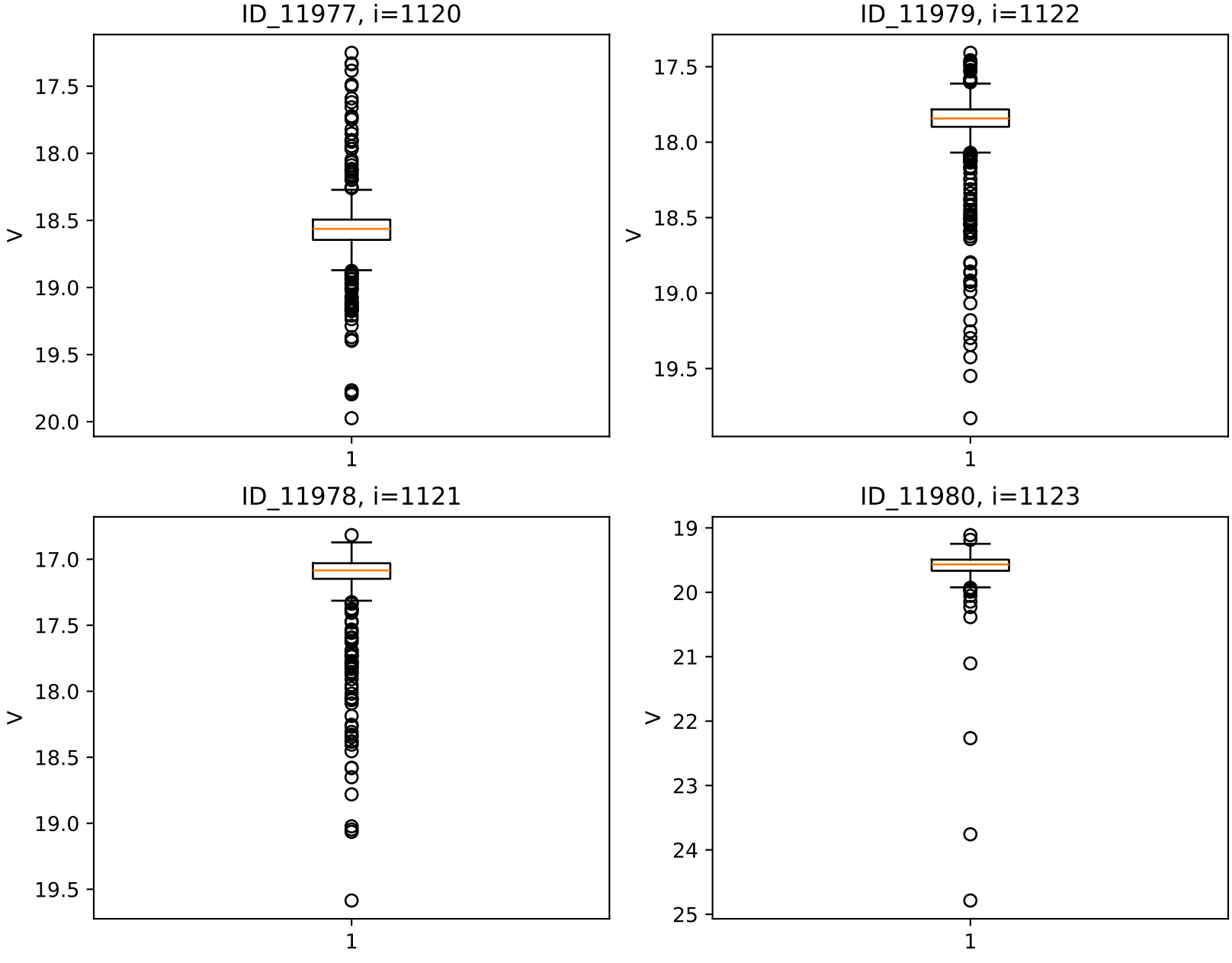
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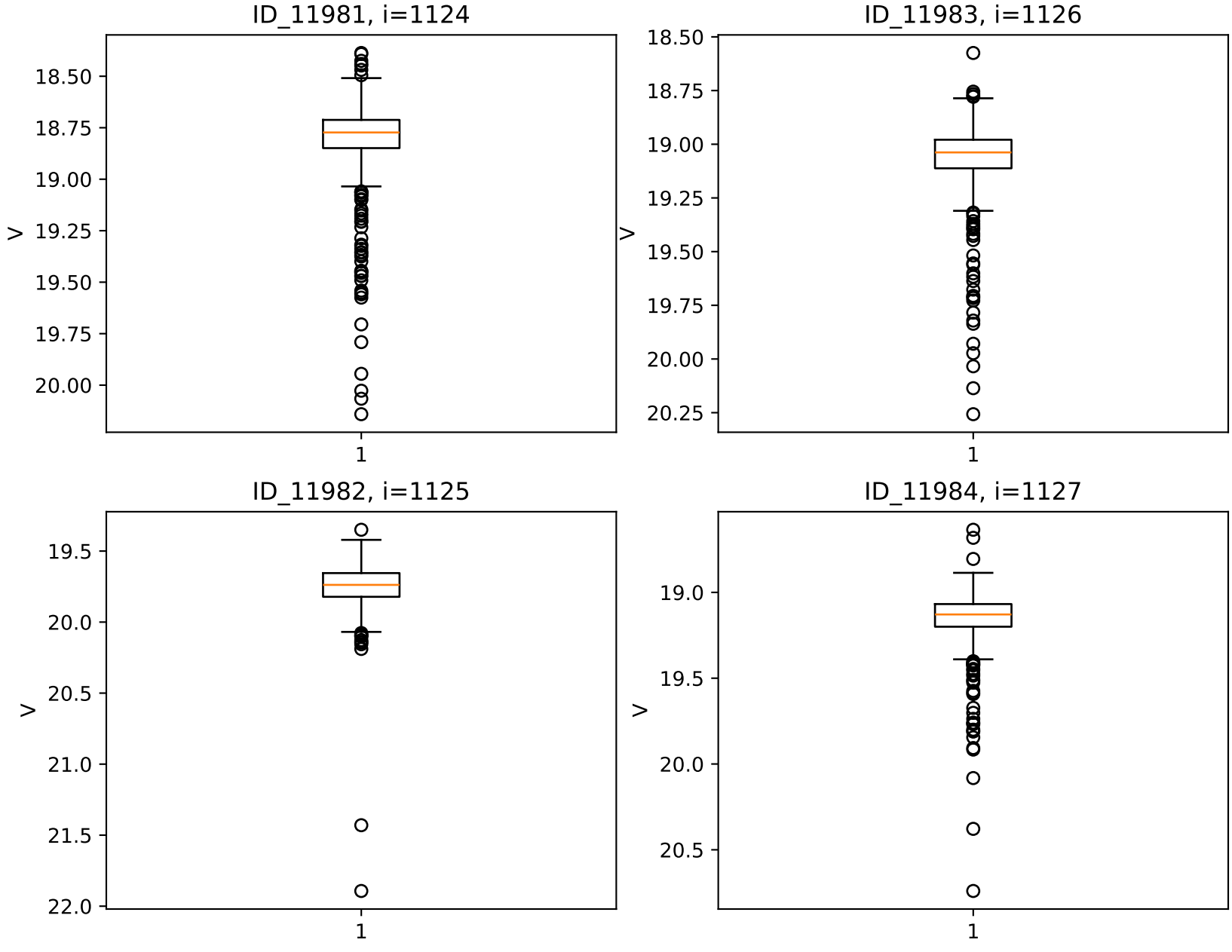
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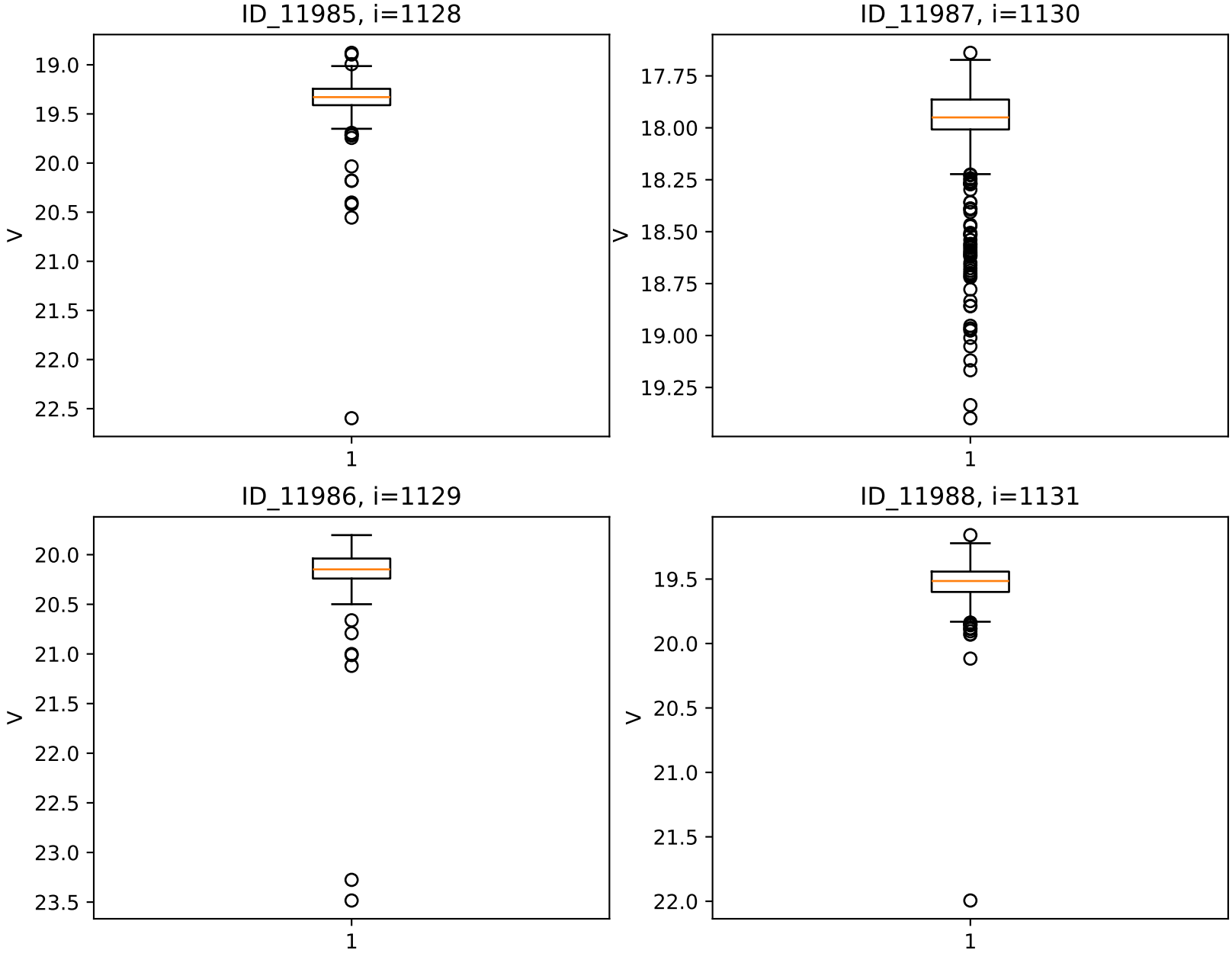
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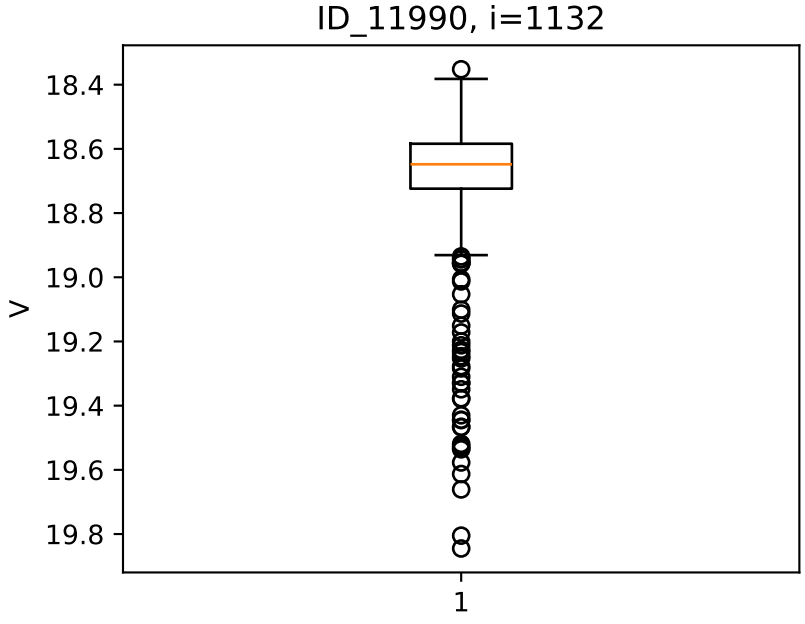
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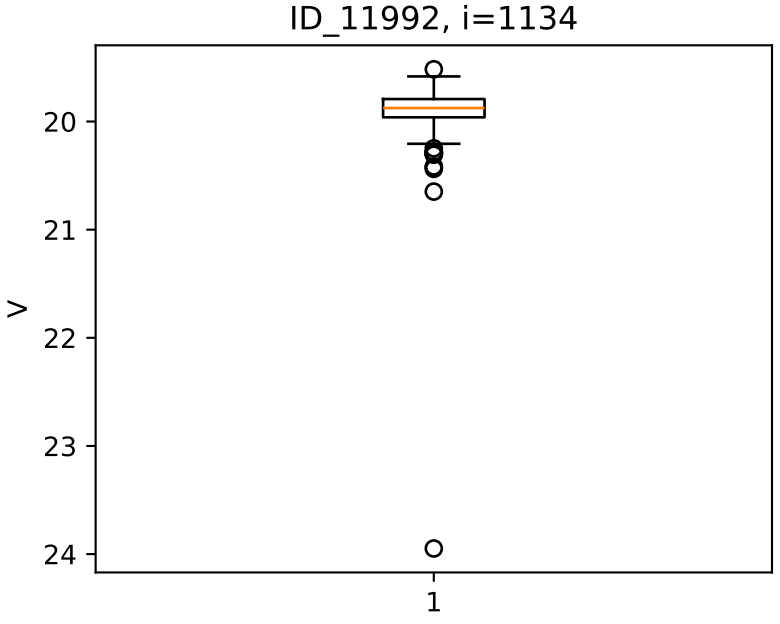
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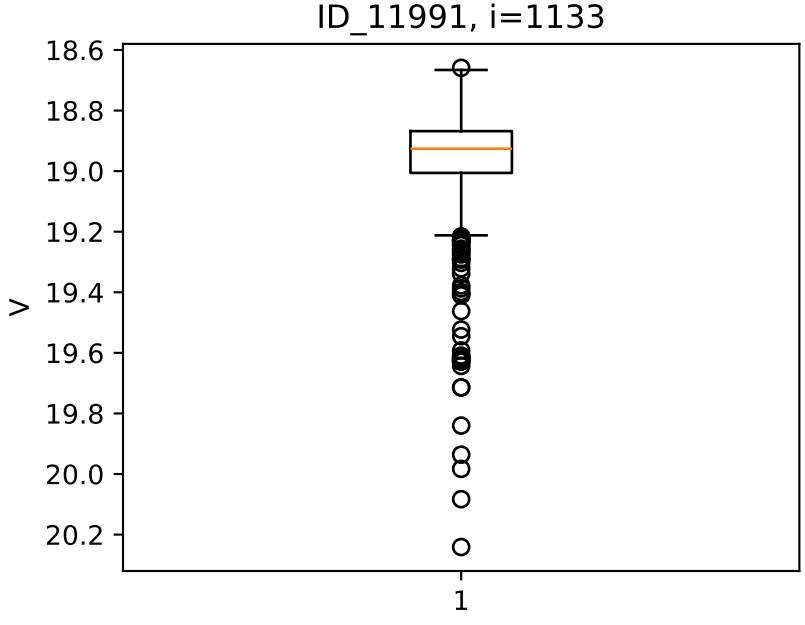
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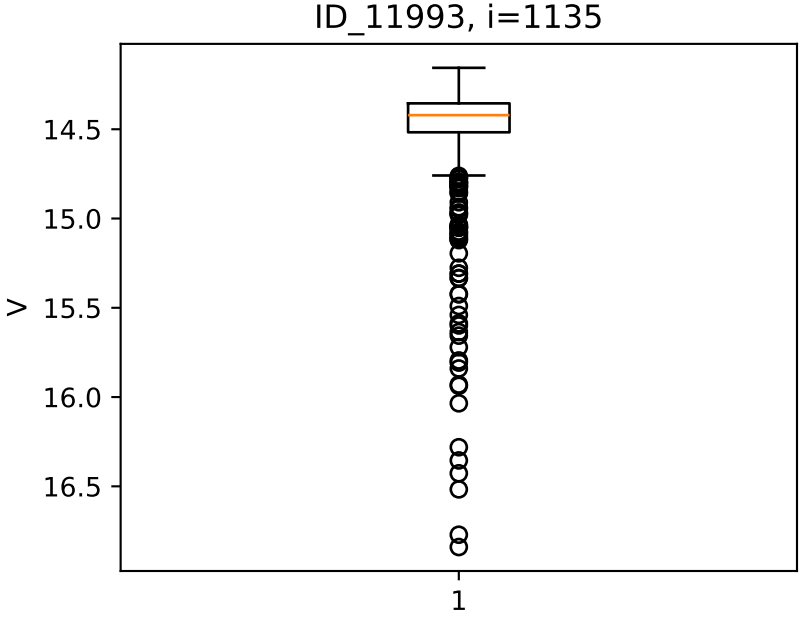
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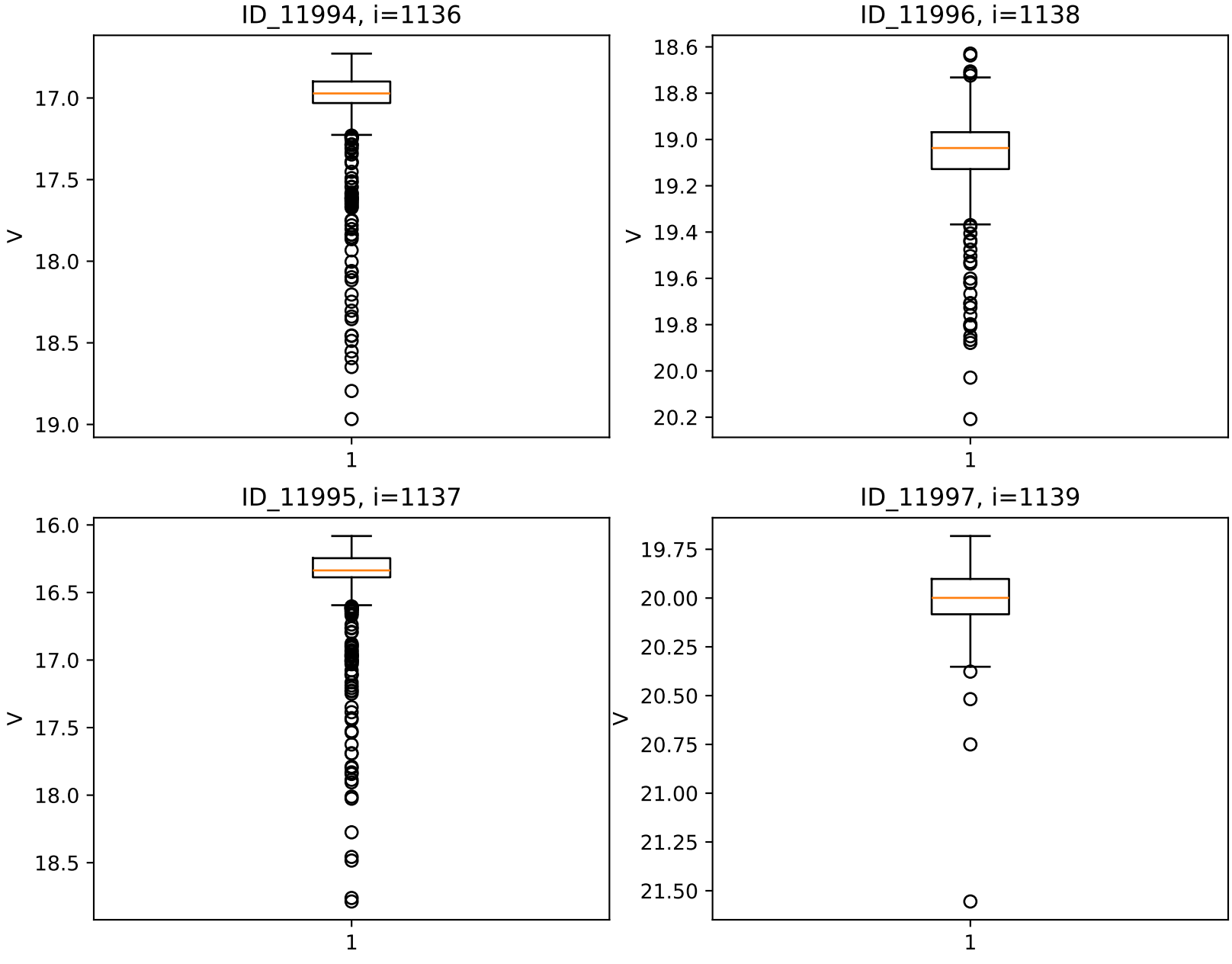
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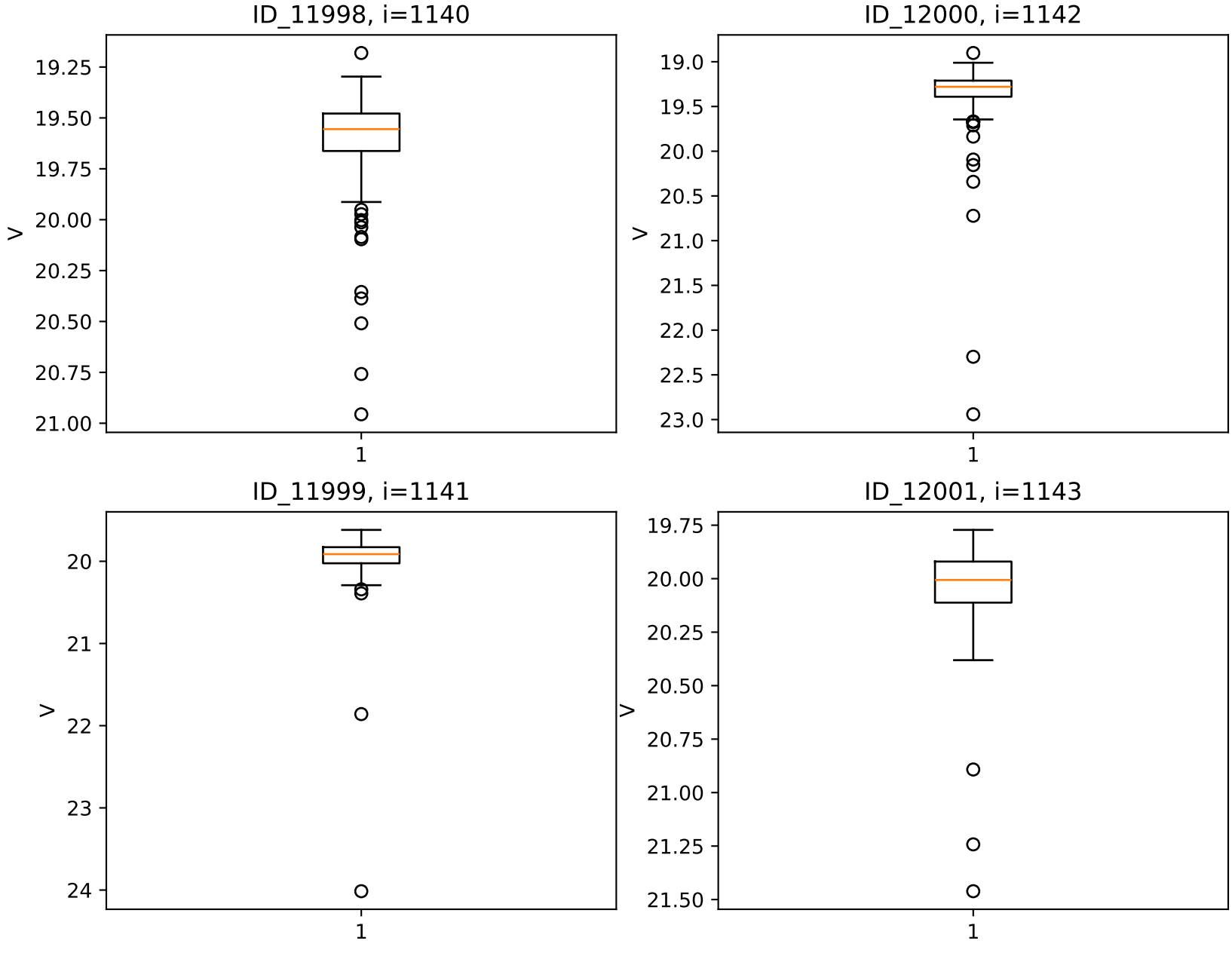
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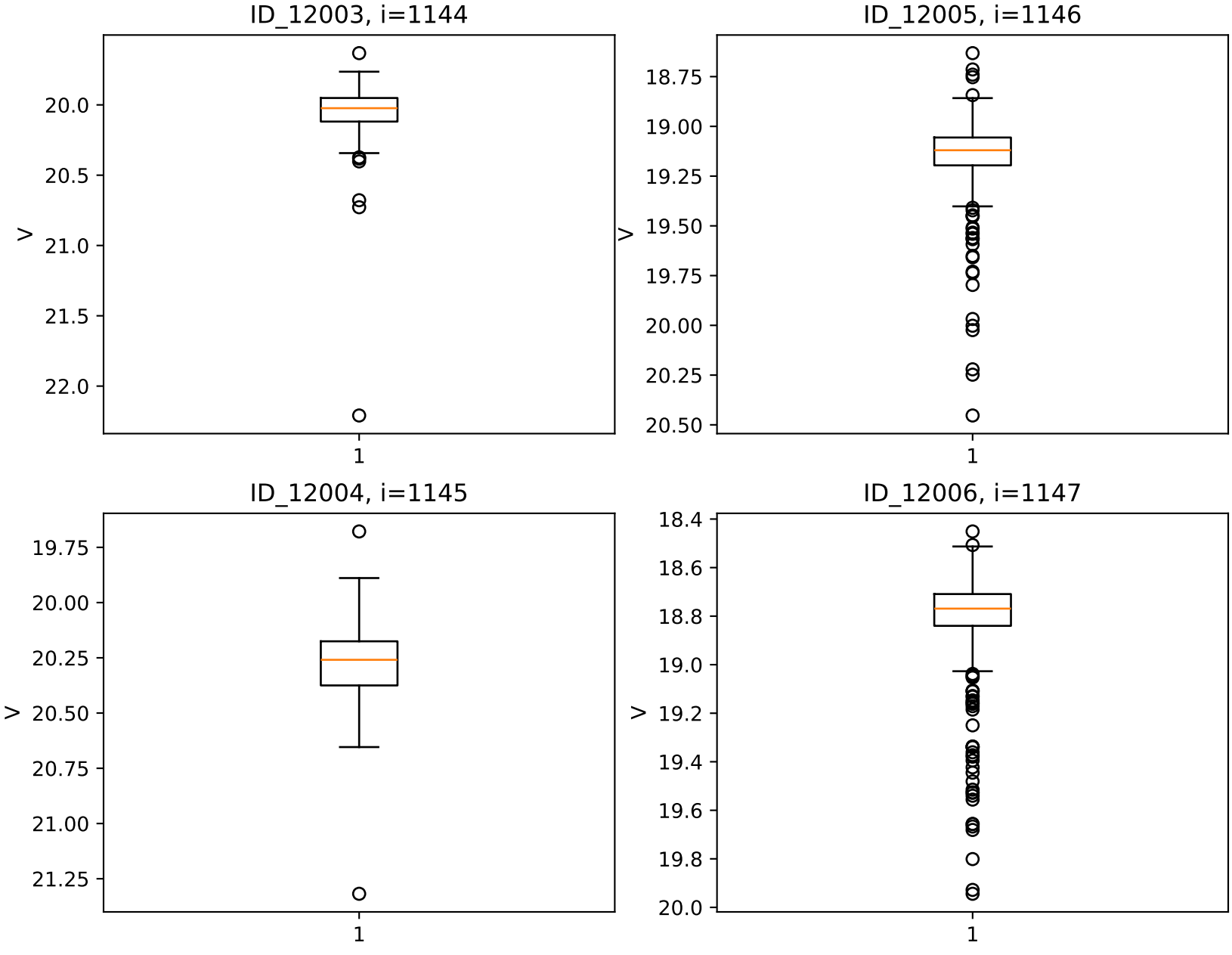
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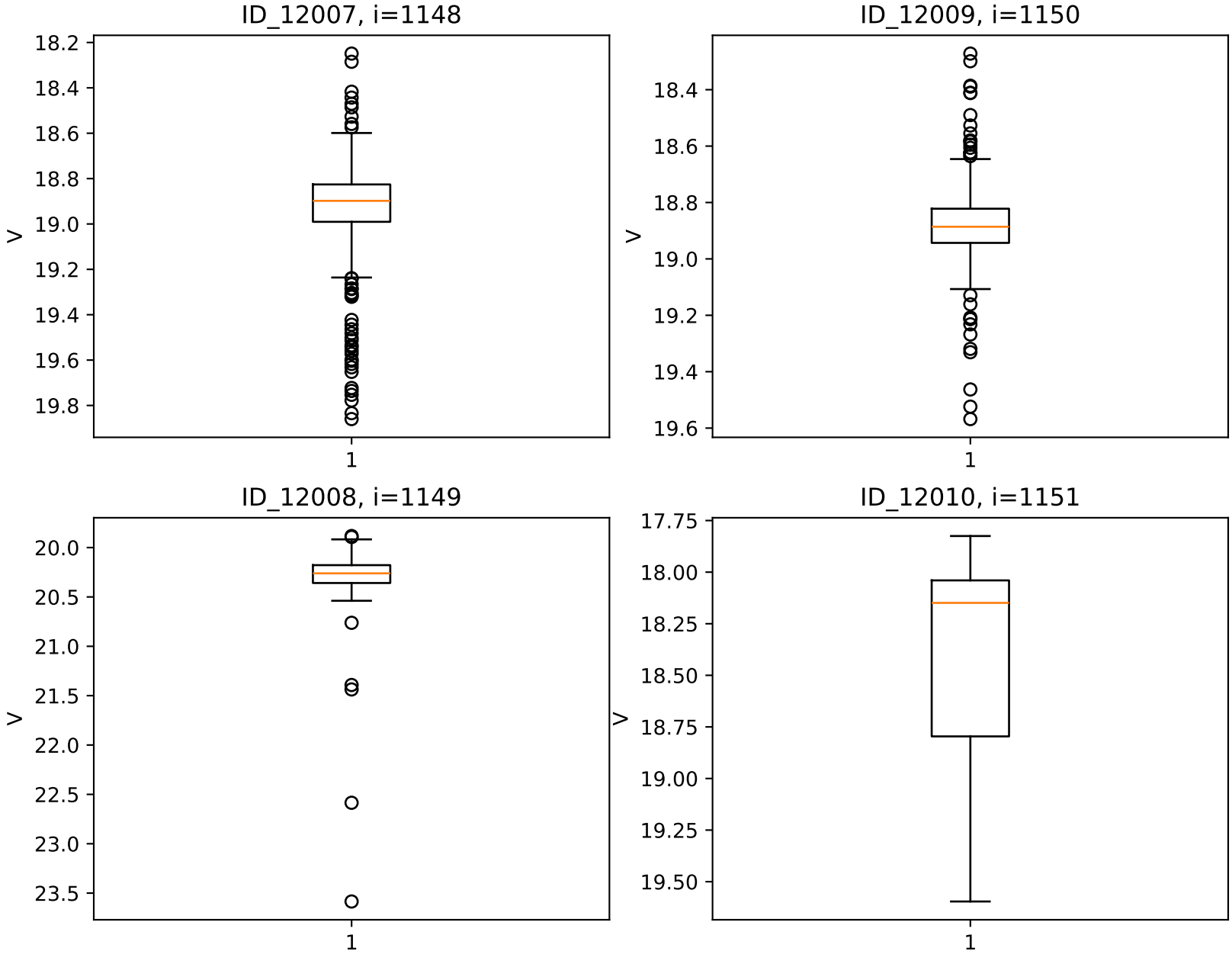
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19.6
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22.0
22.5
23.0
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19.50
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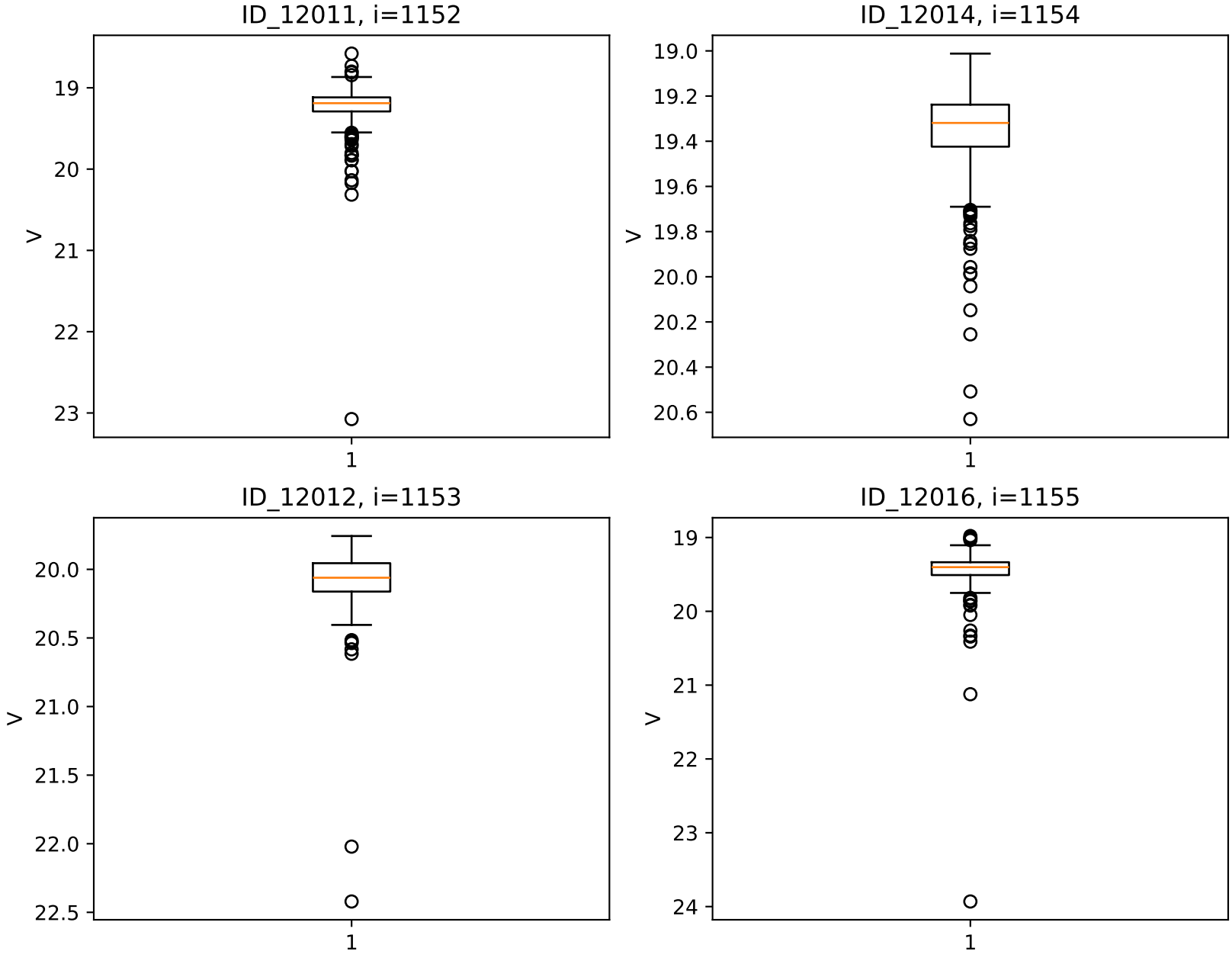
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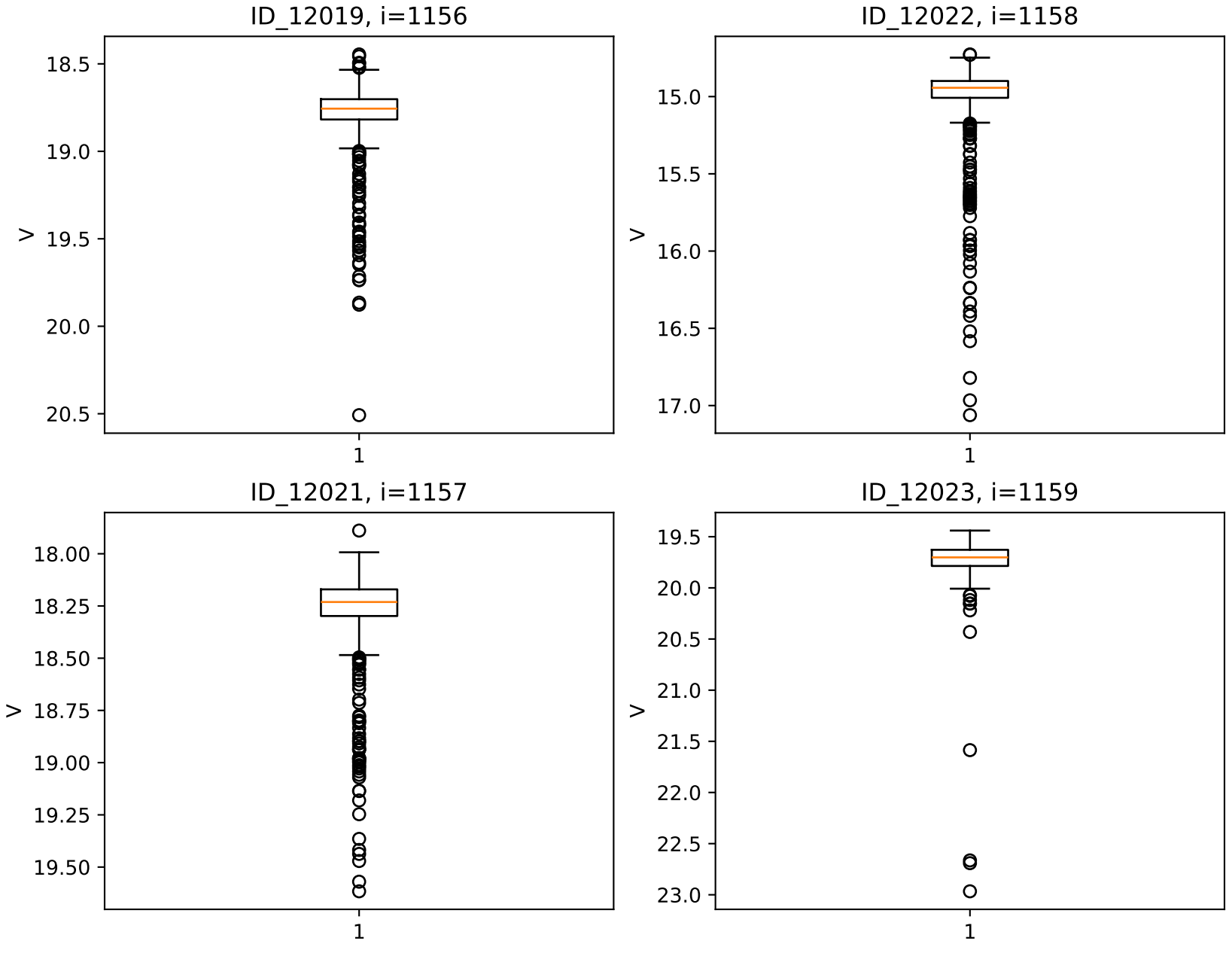
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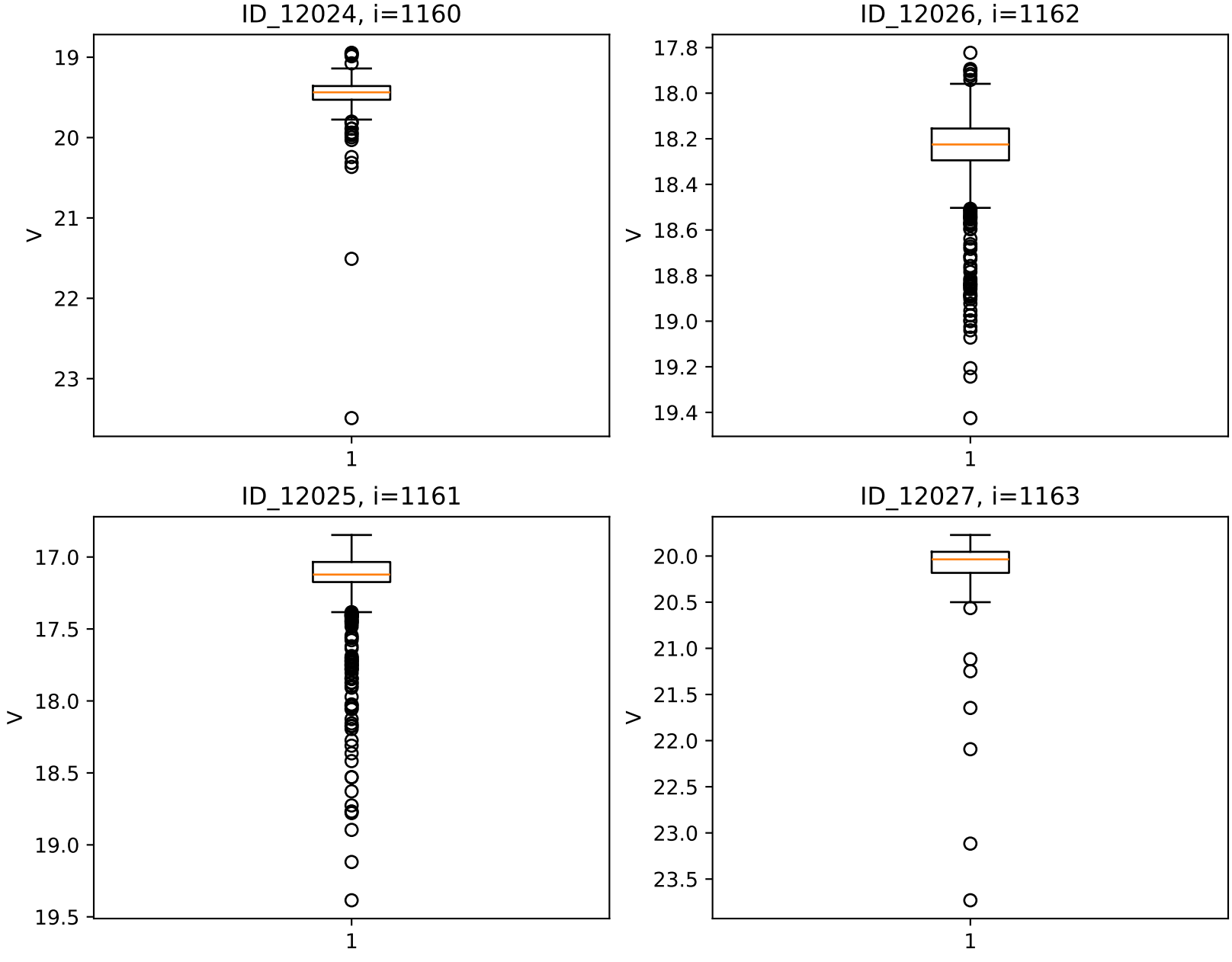
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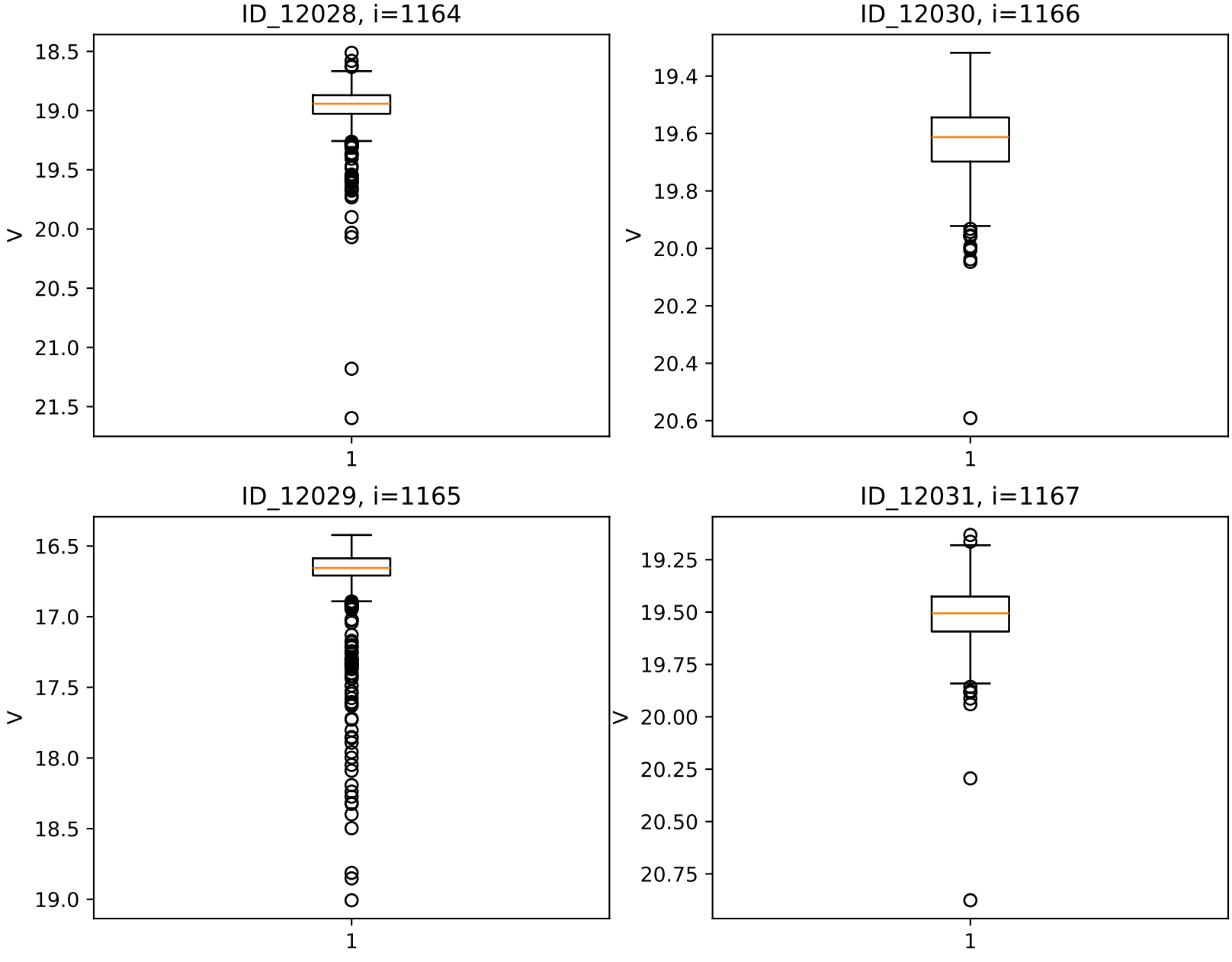
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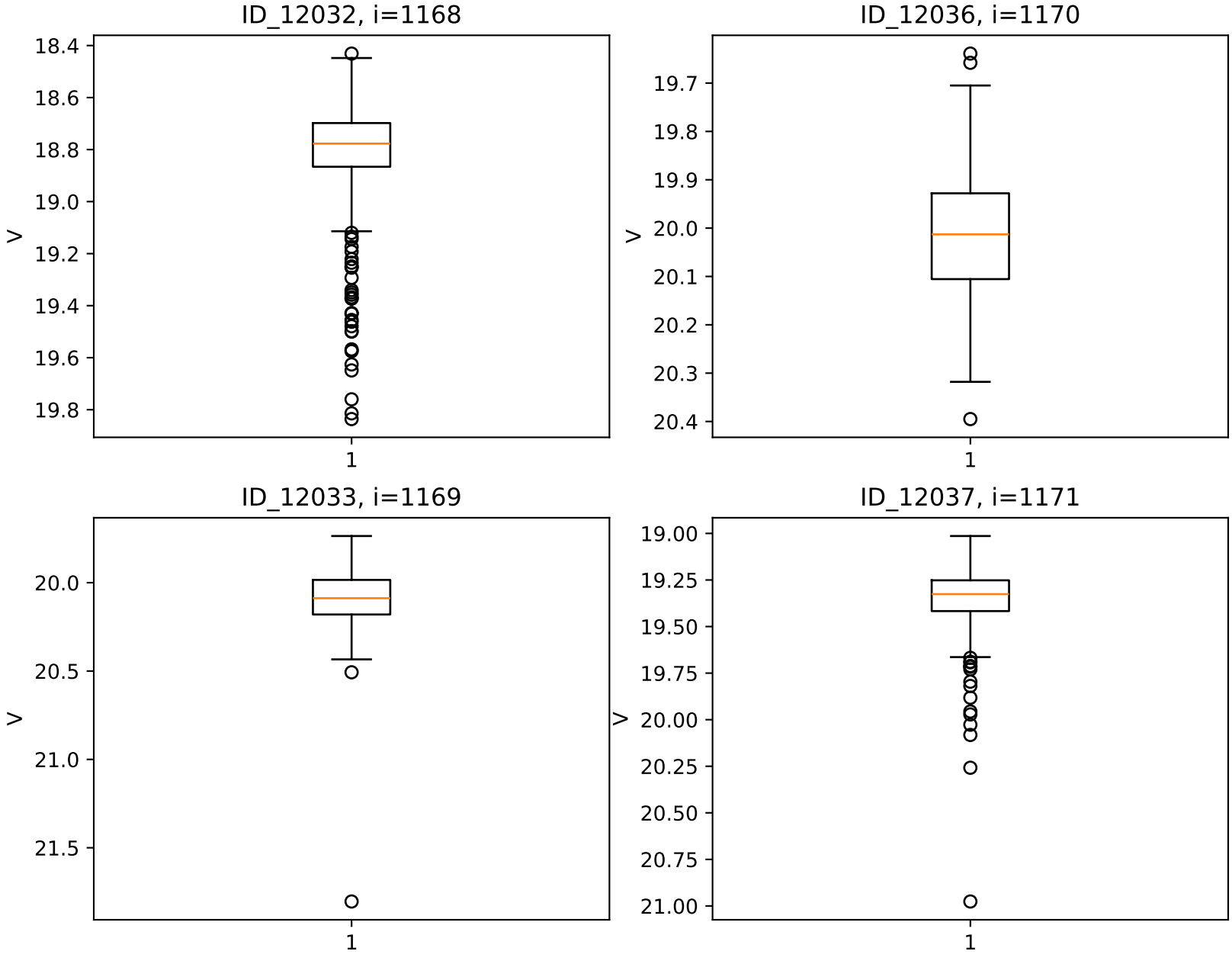
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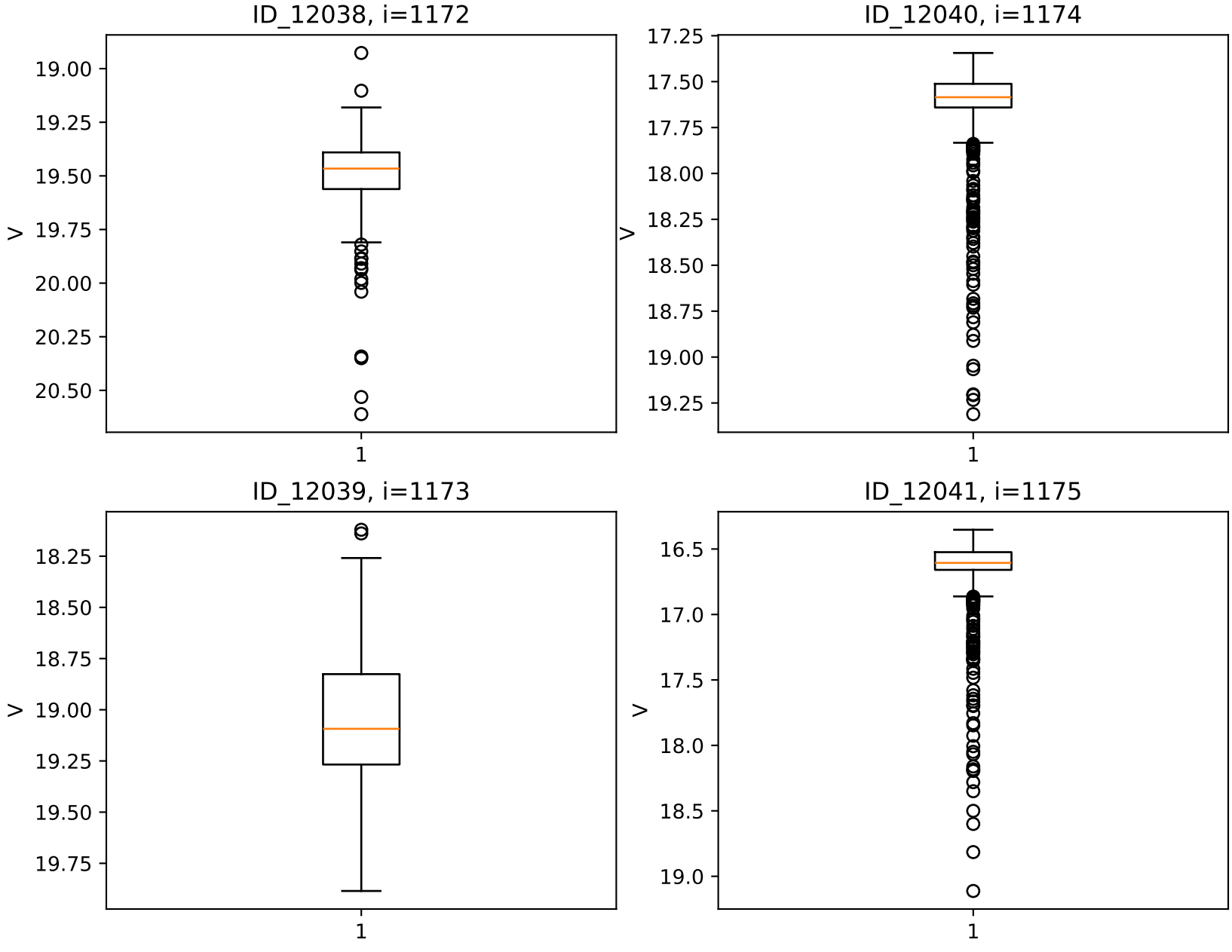
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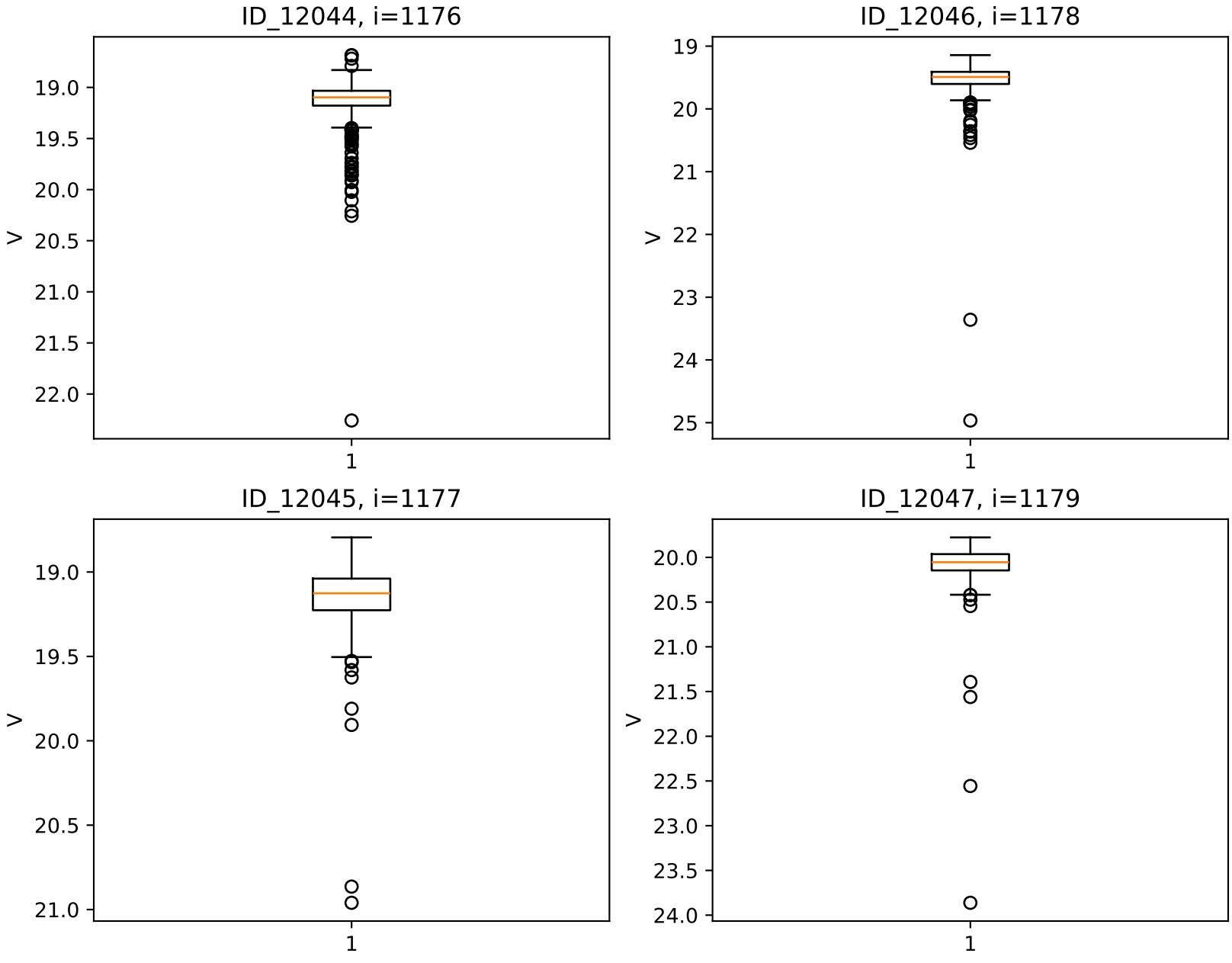
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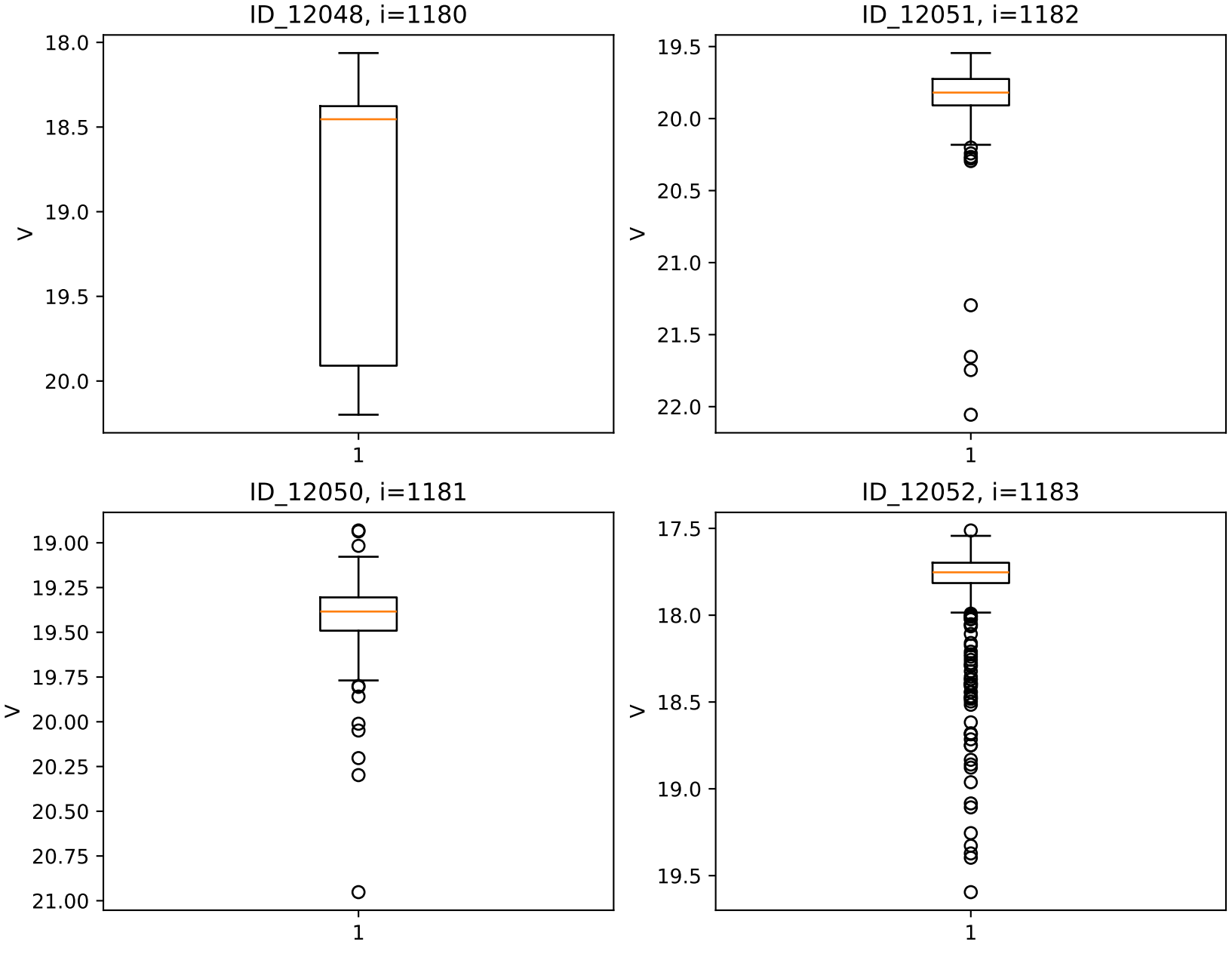
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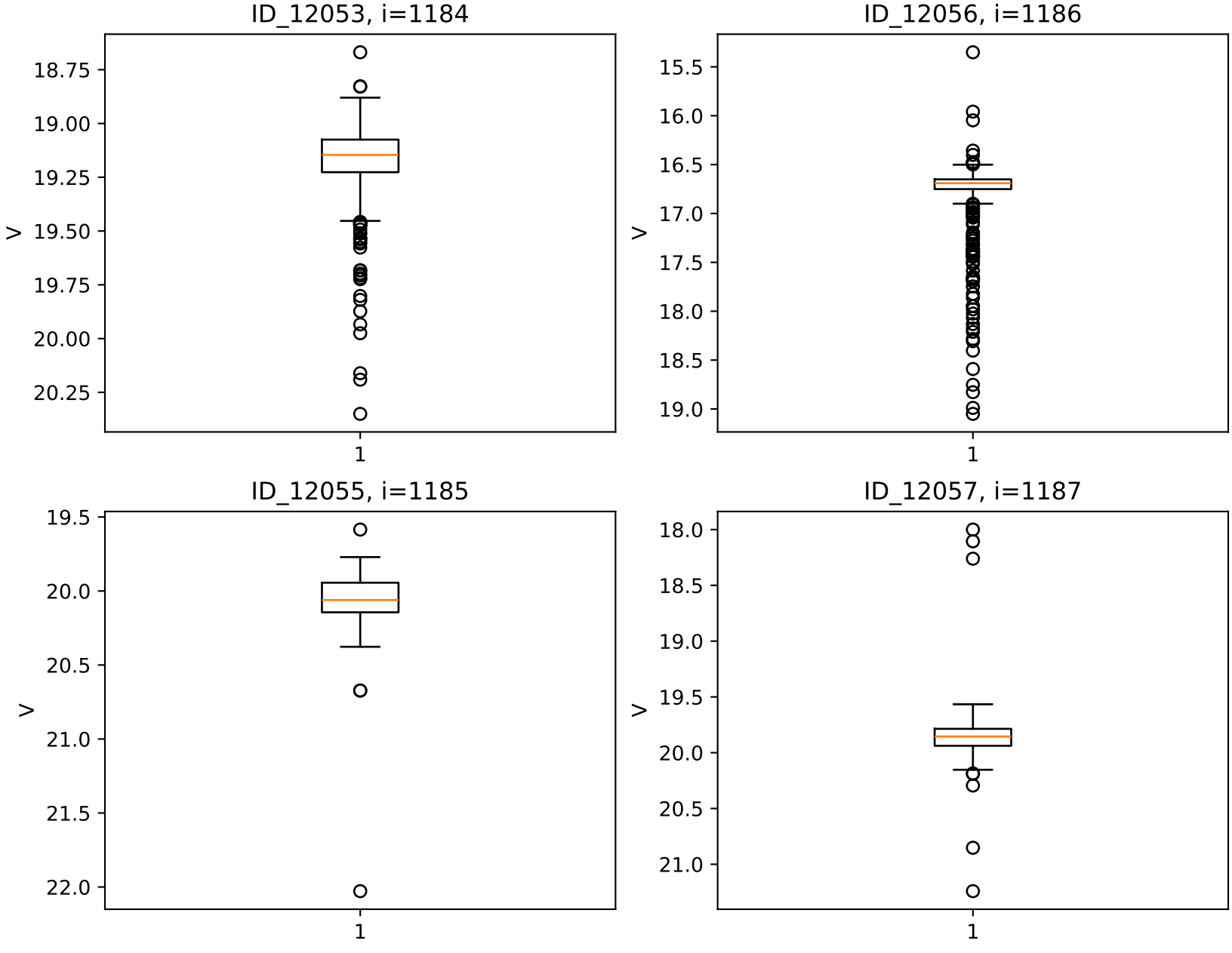
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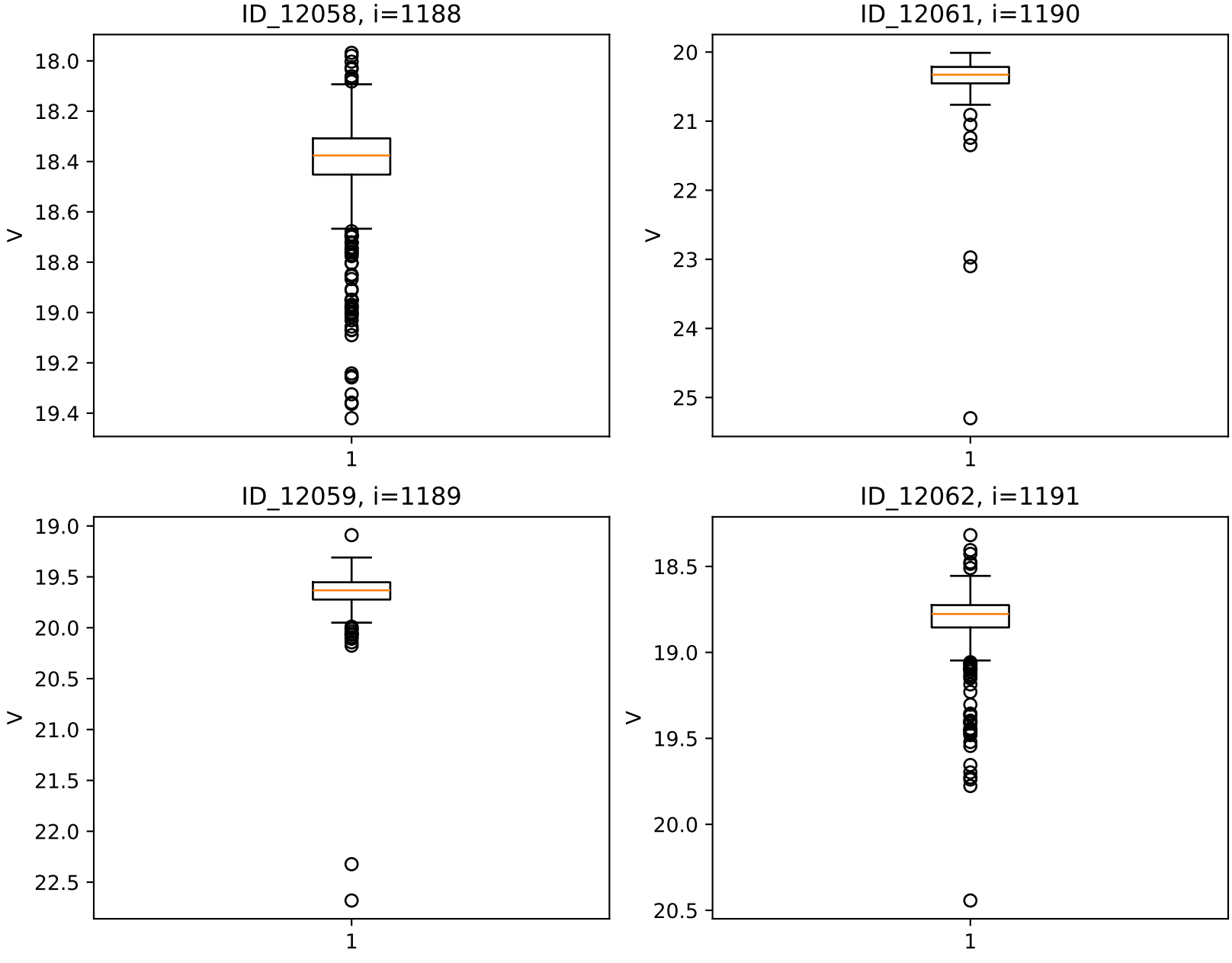
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1
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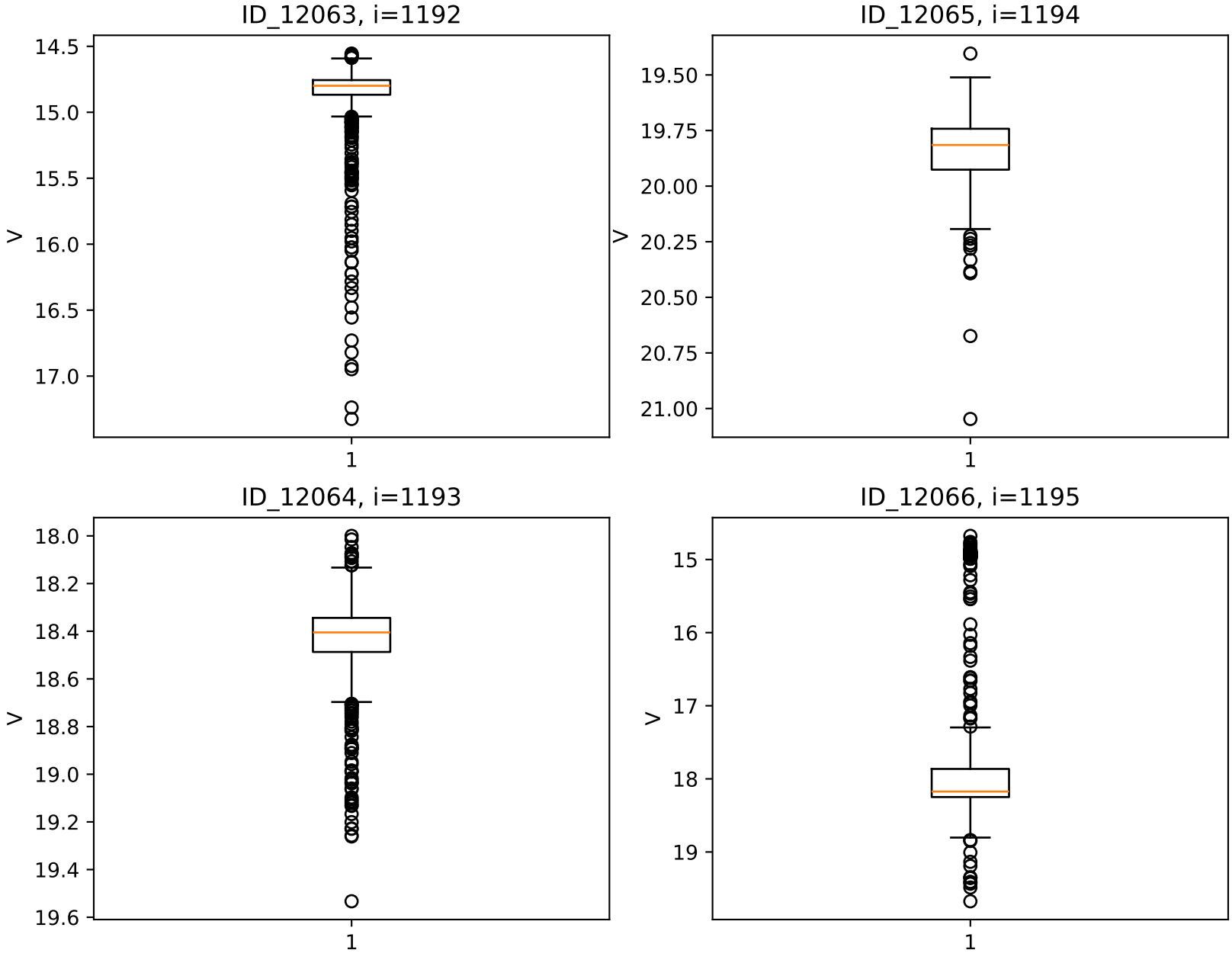
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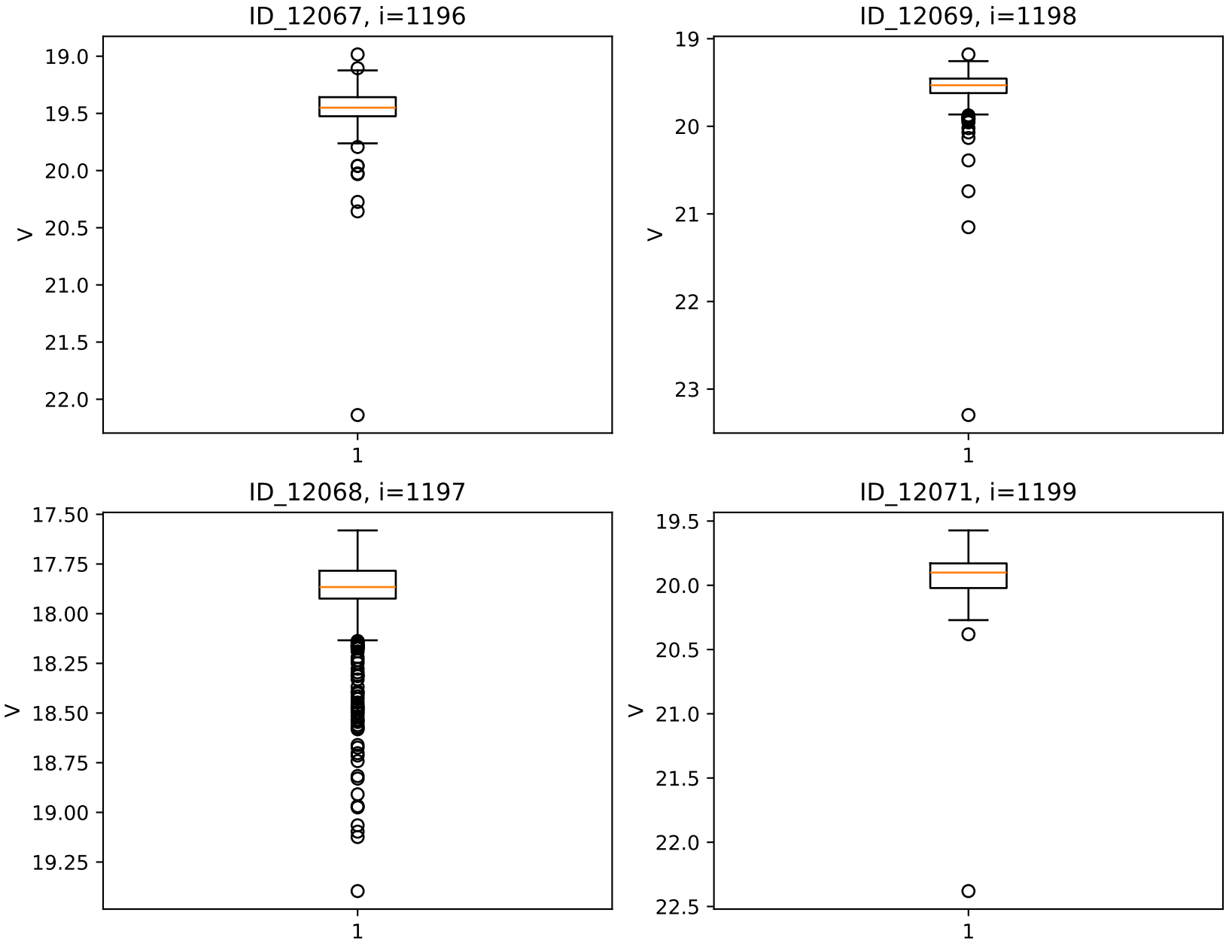
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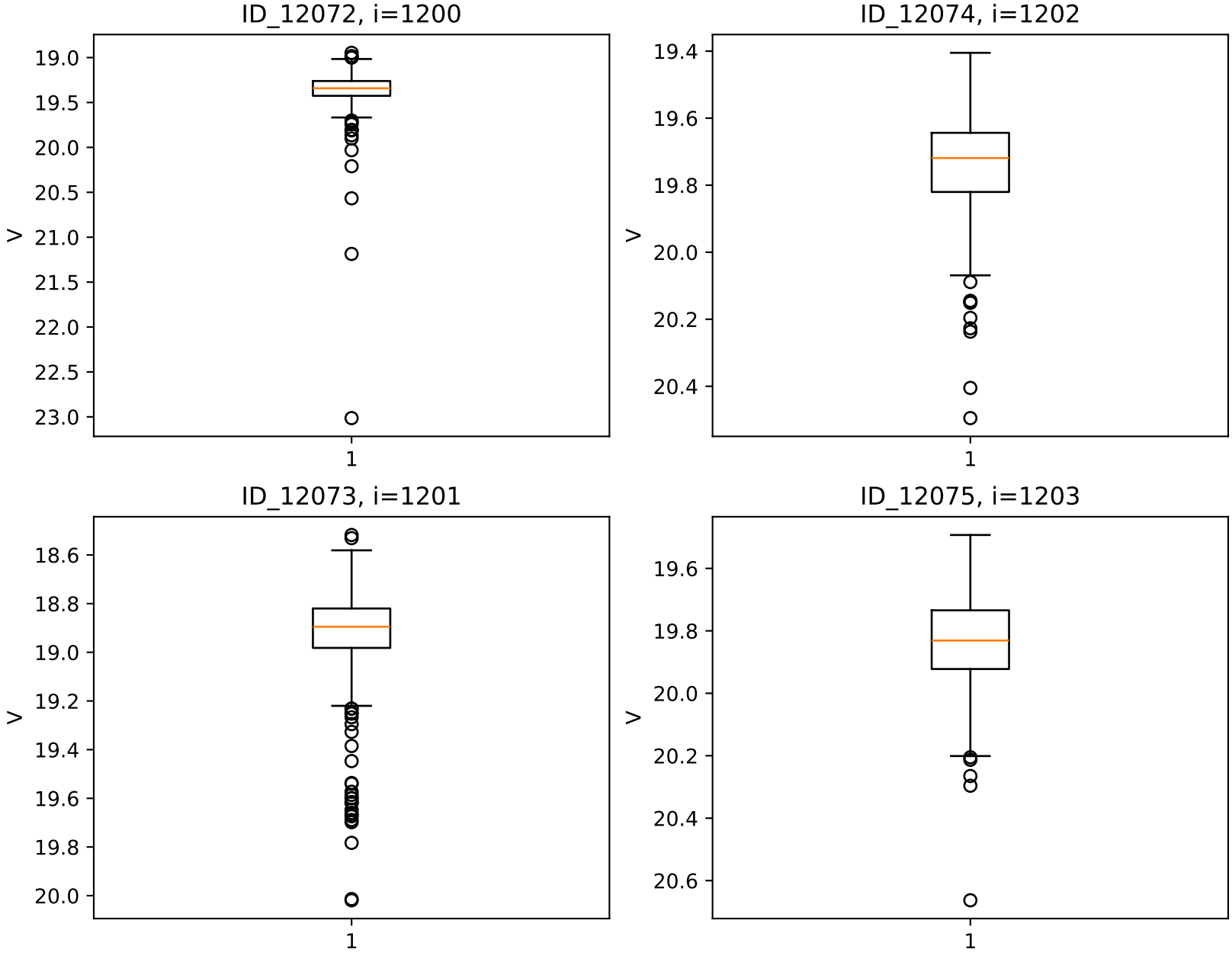
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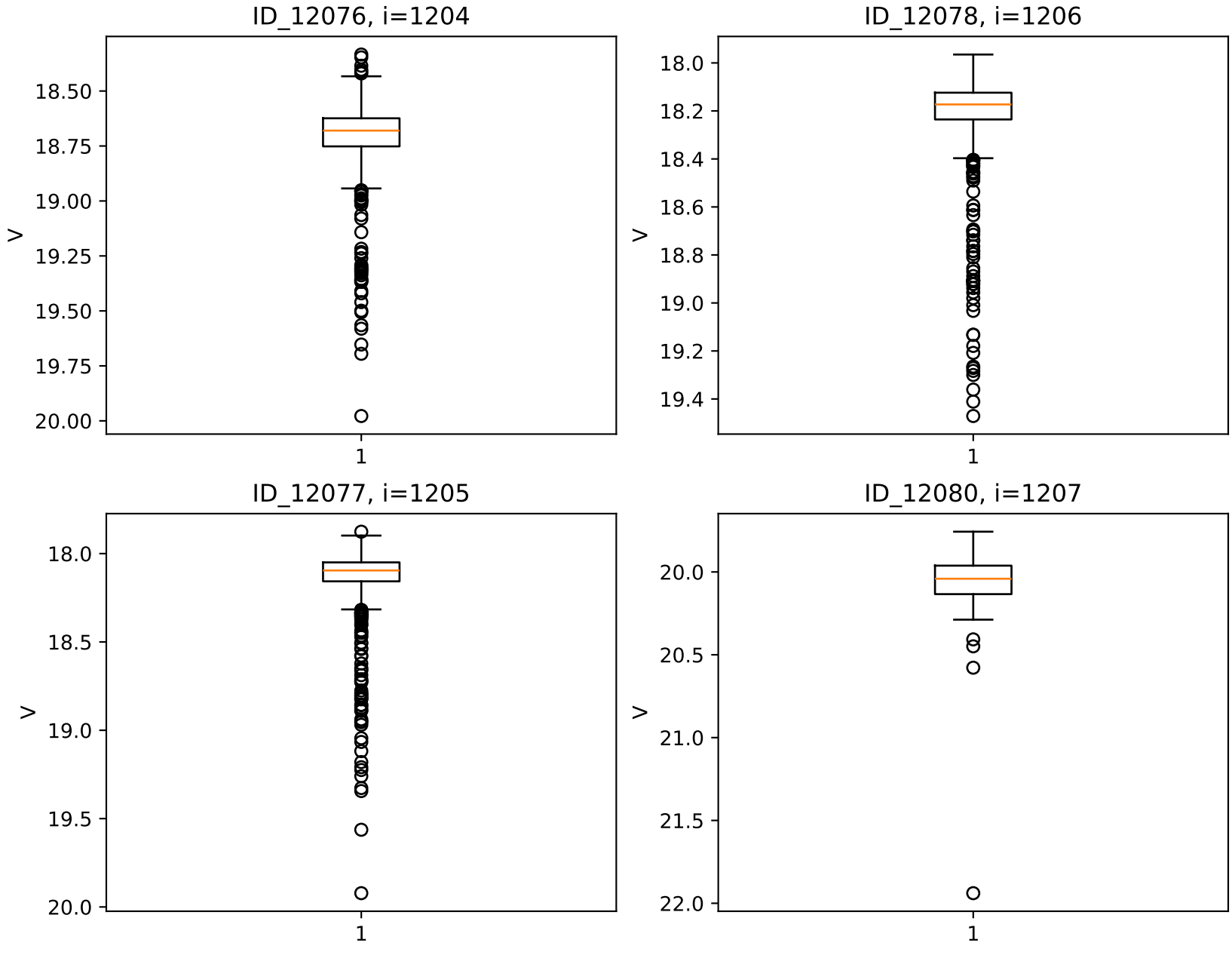
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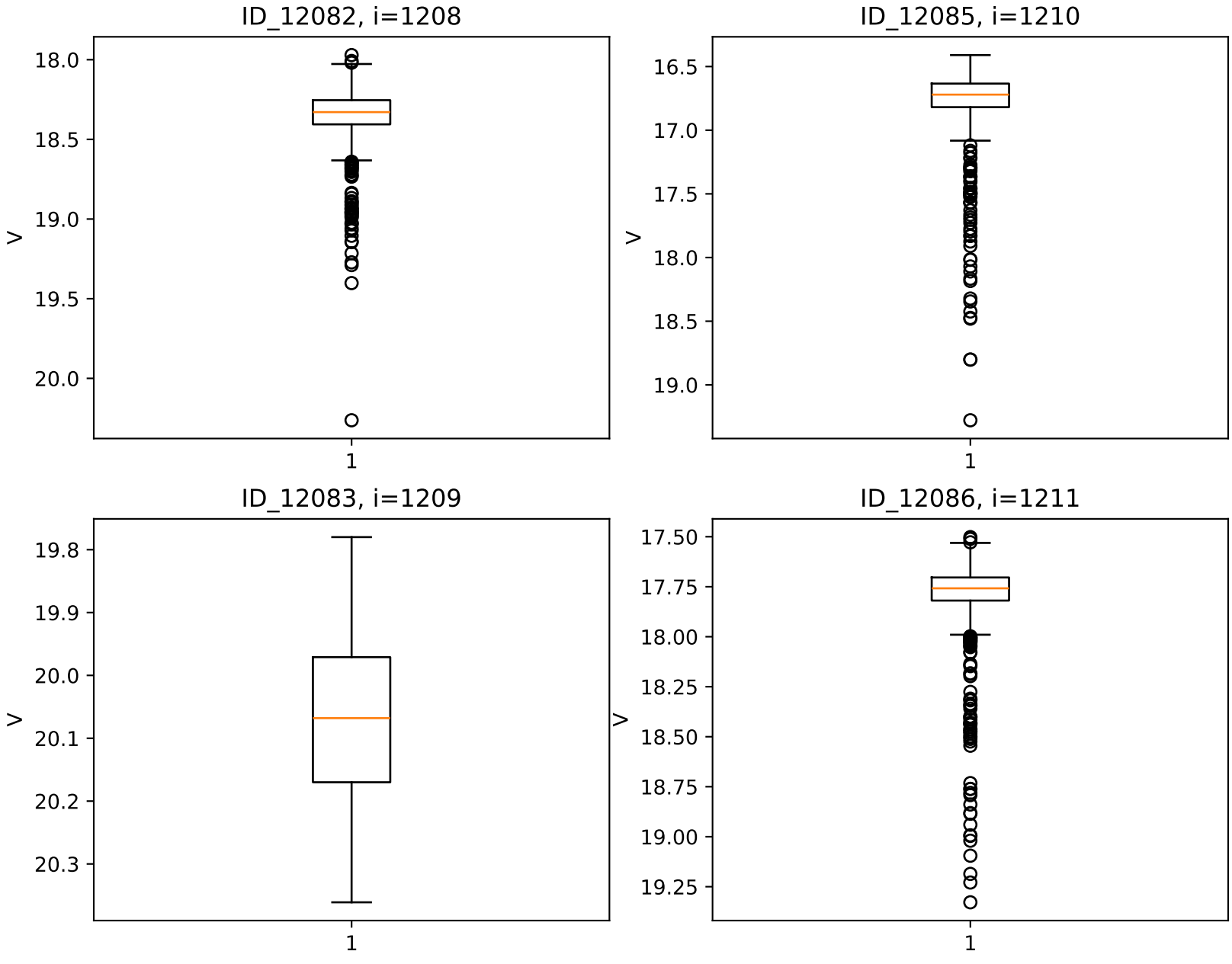
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ID_12083, i=1209
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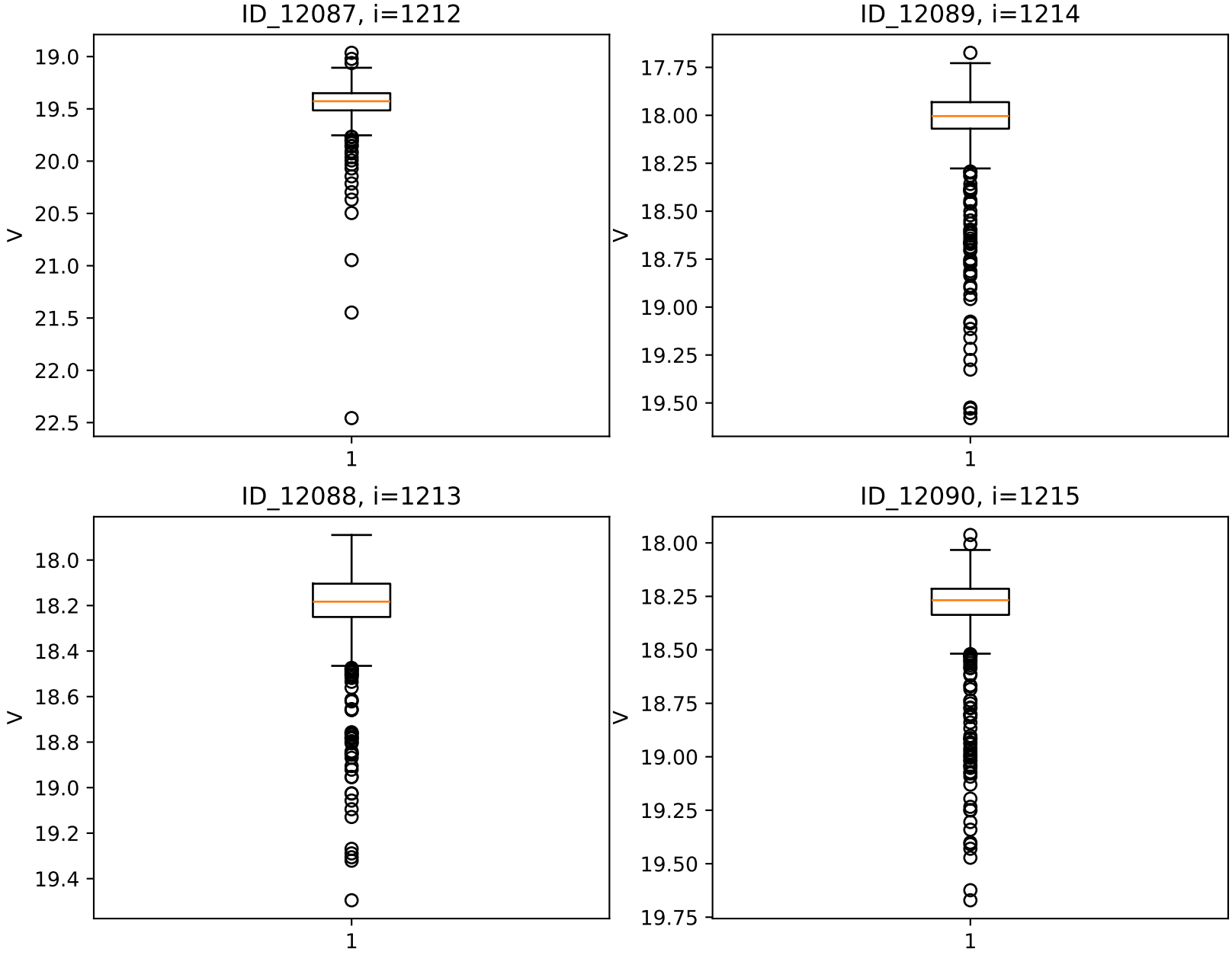
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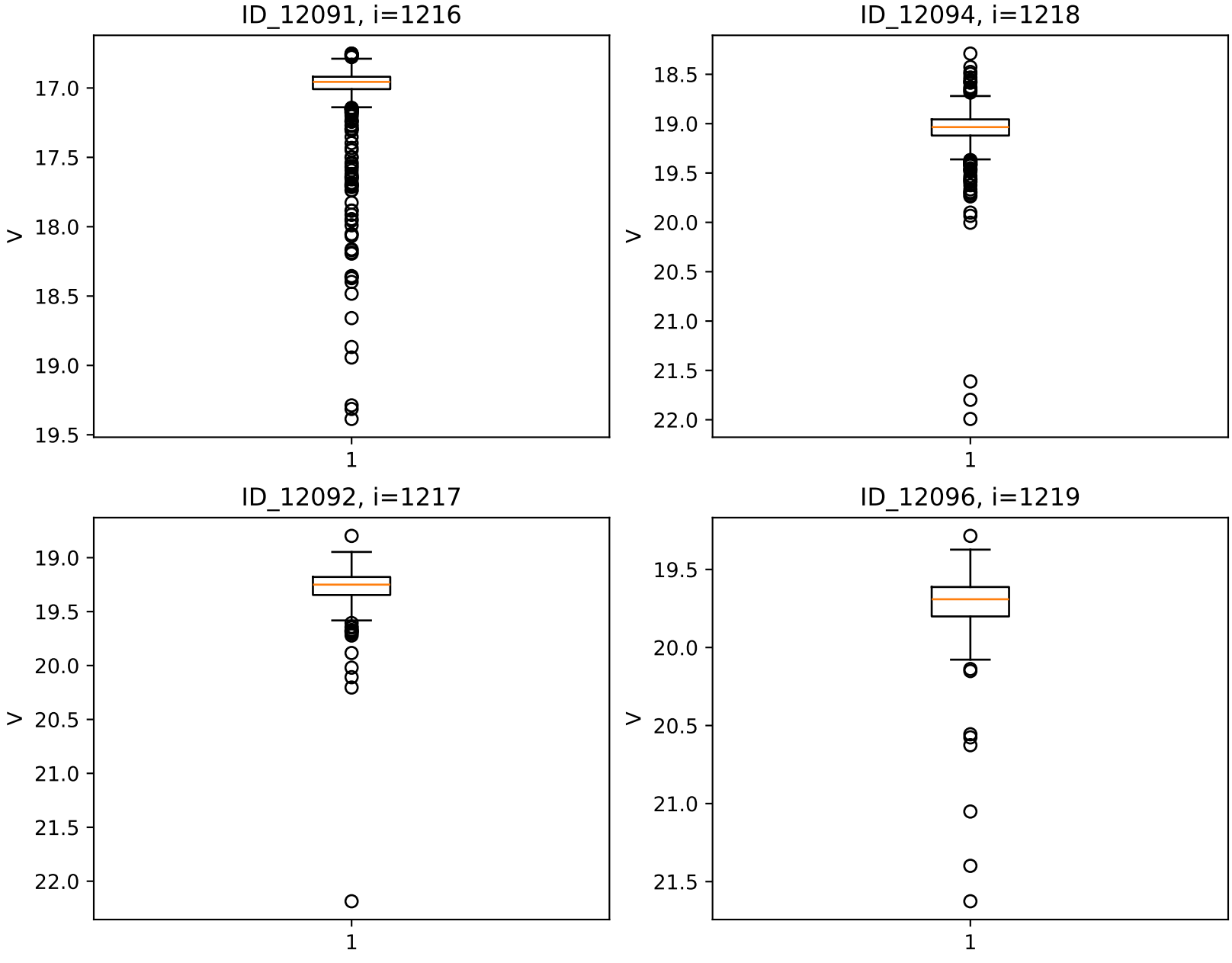
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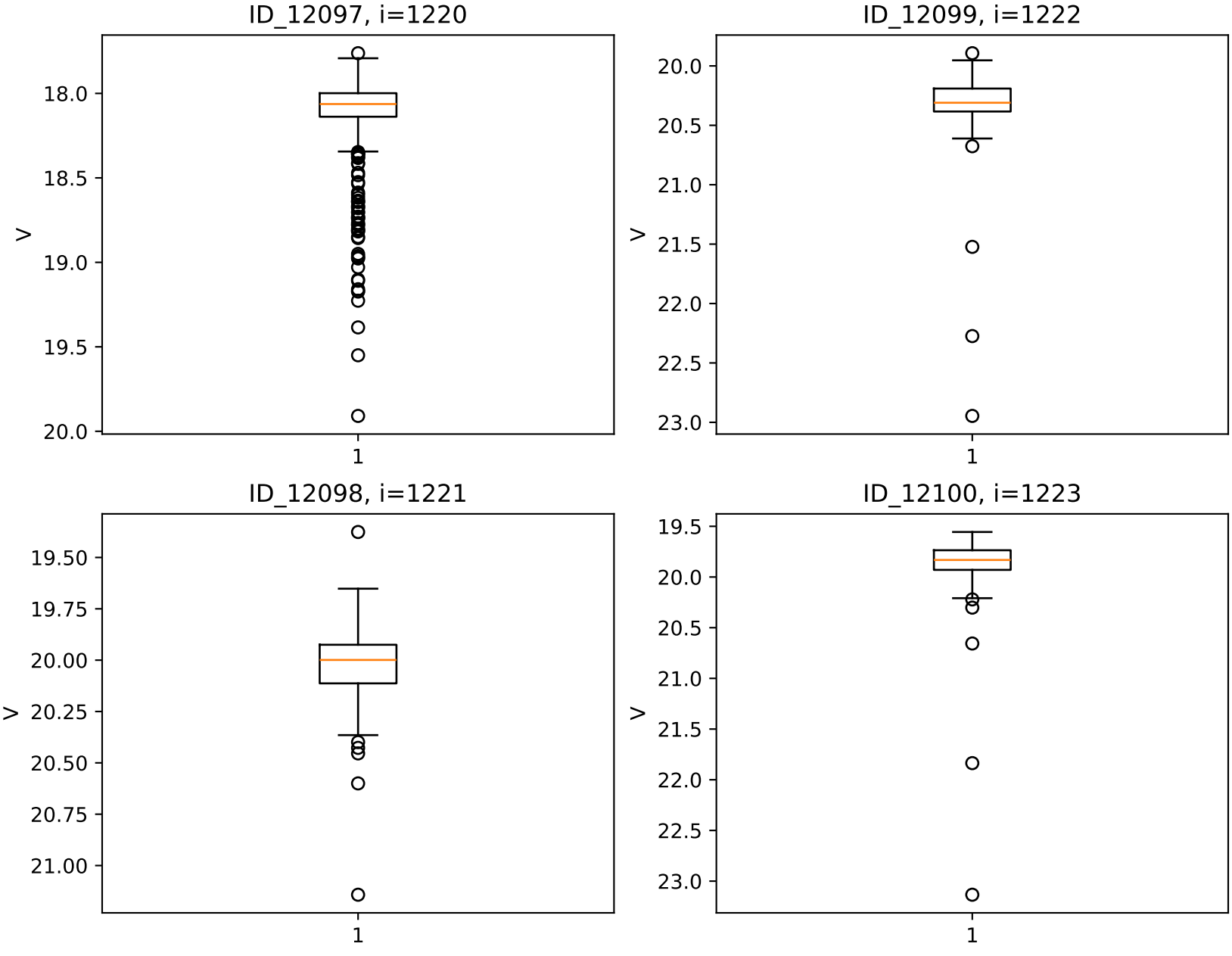
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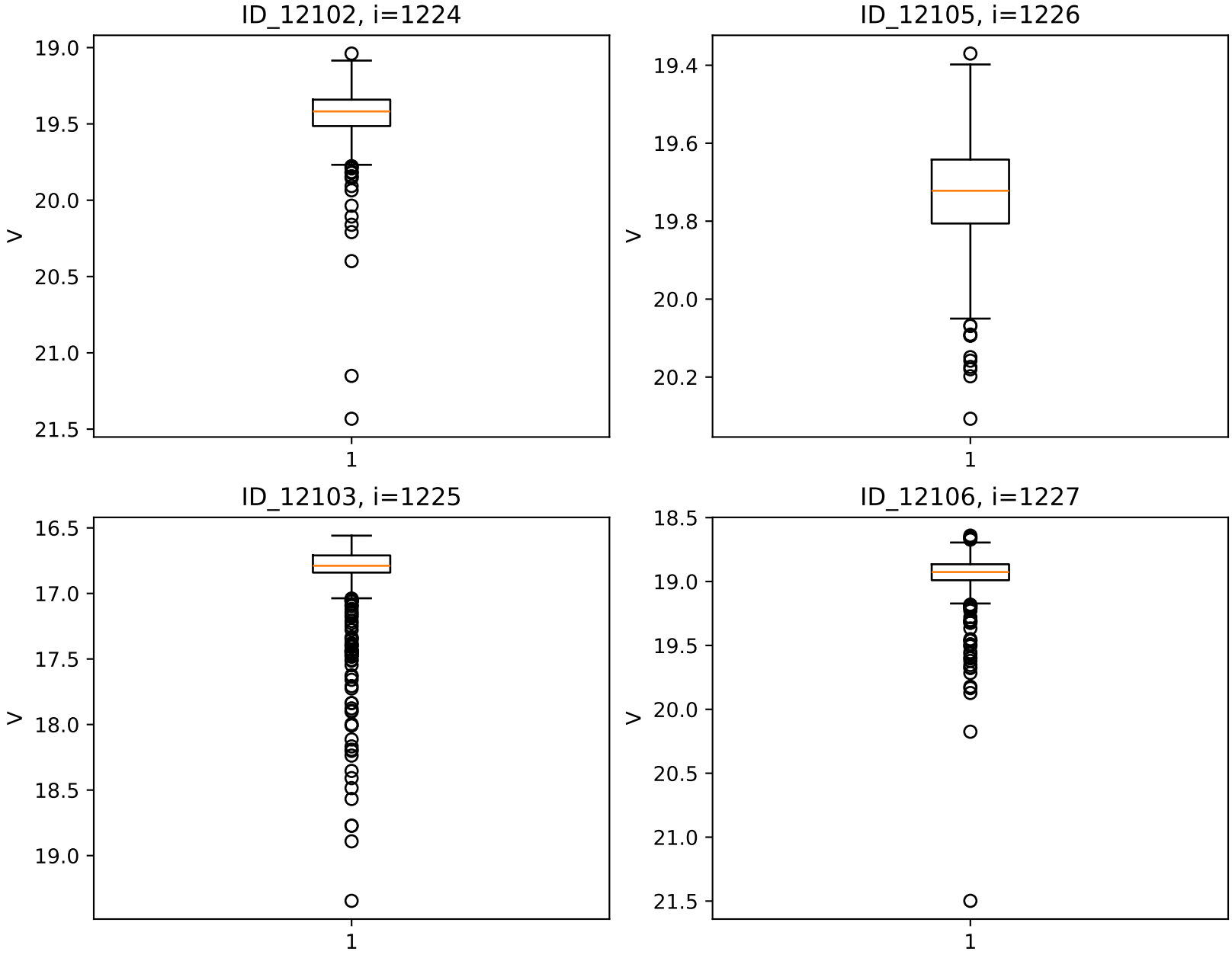
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ID_12103, i=1225
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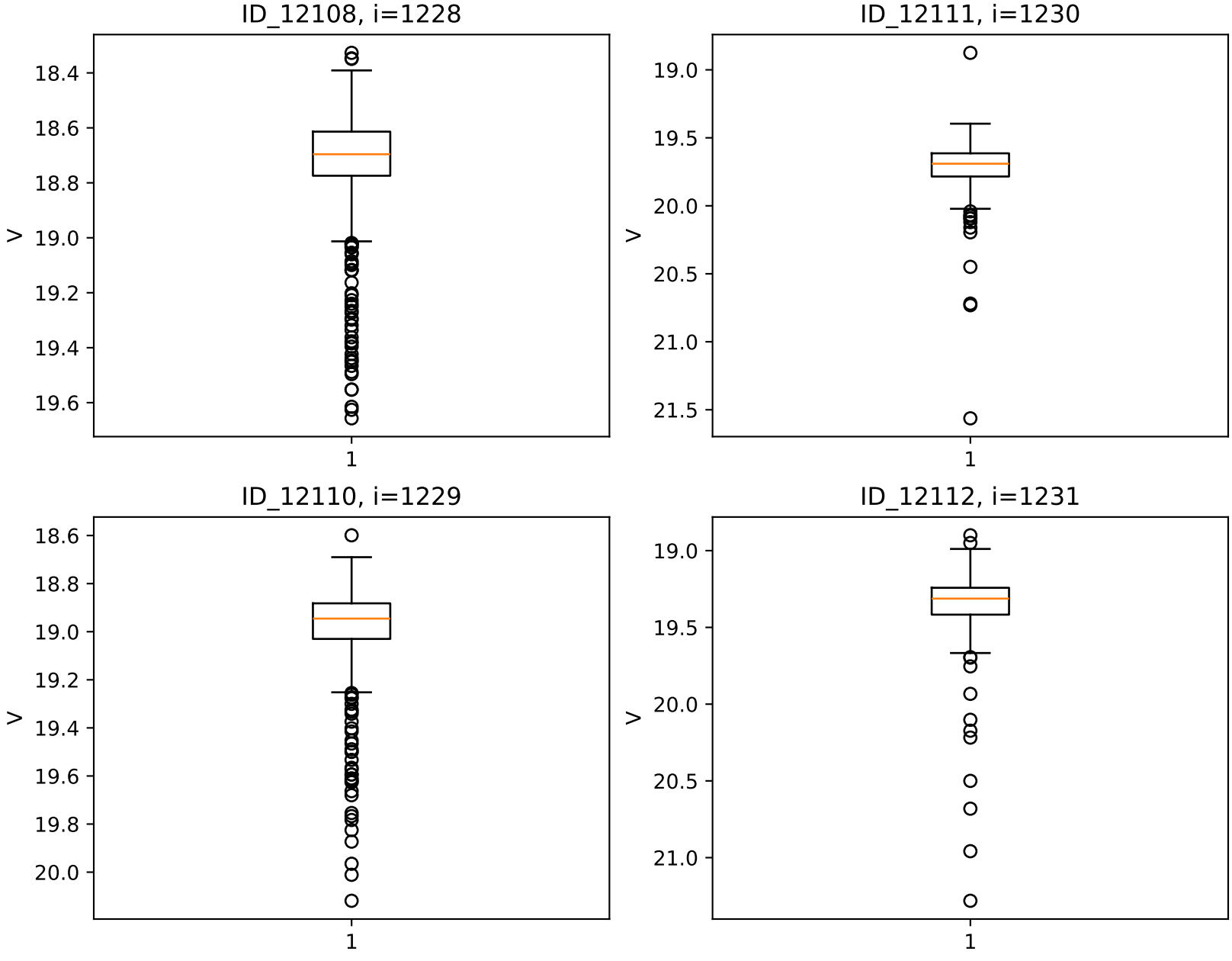
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19.4
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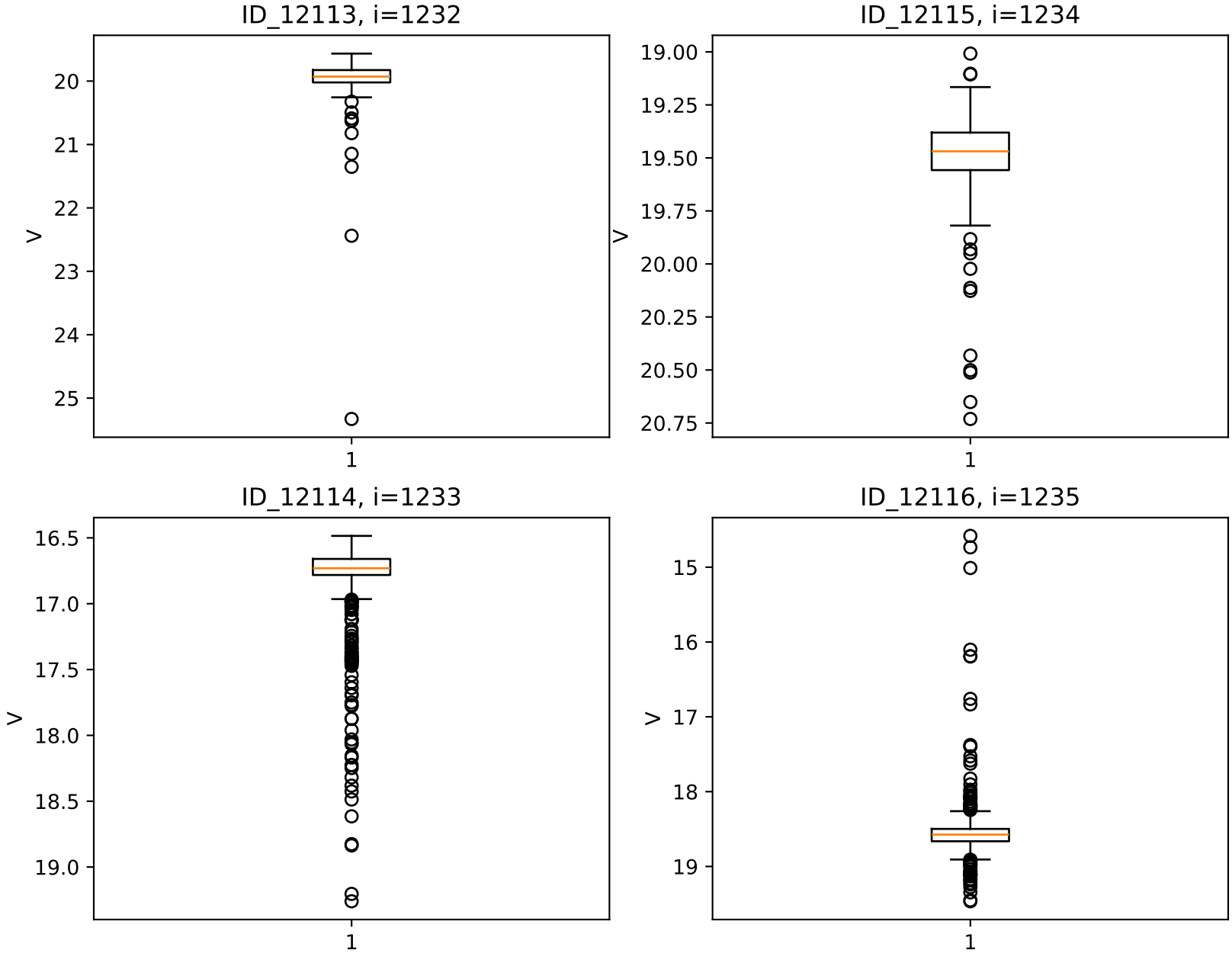
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20.00
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20.50
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V
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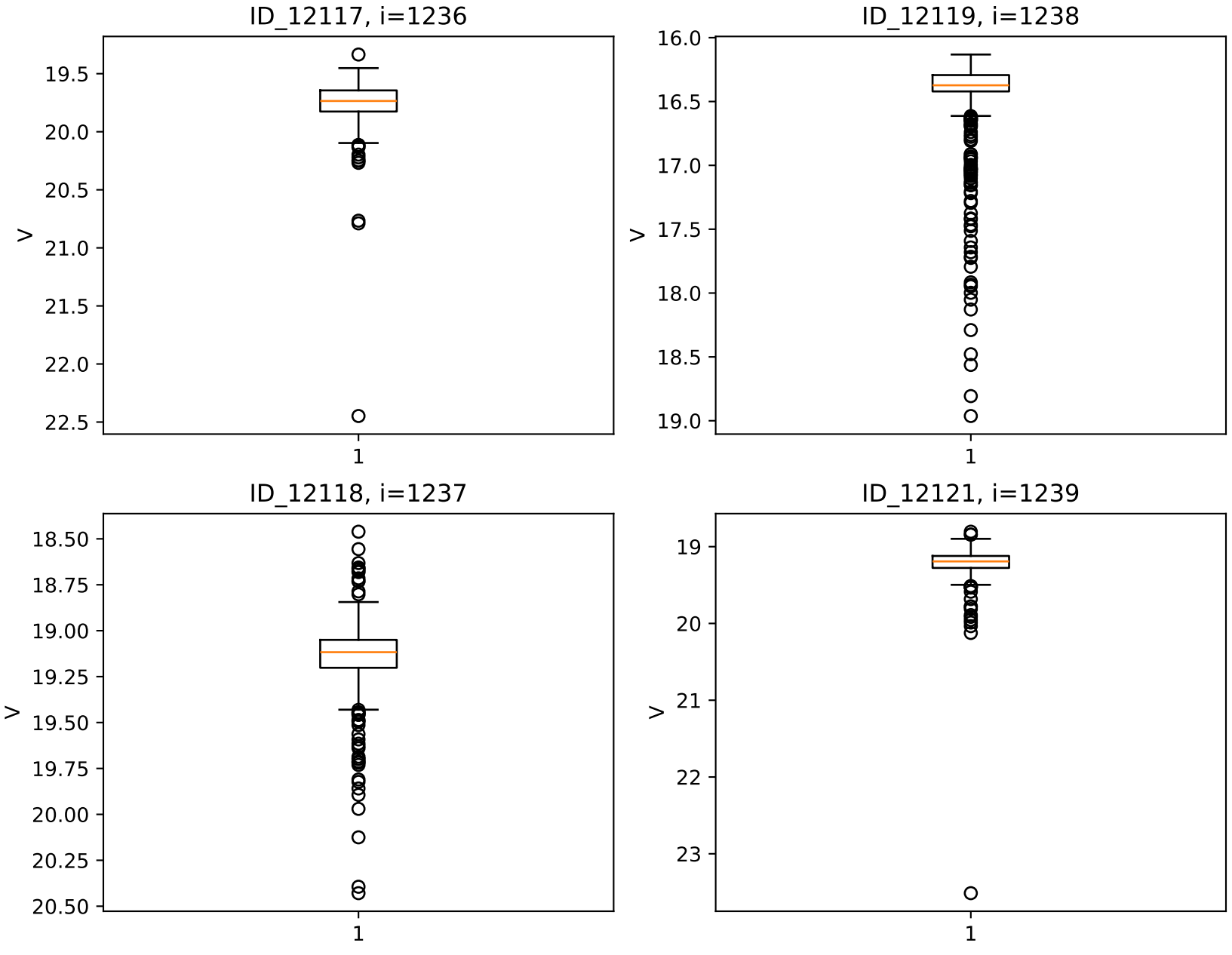
18
19
1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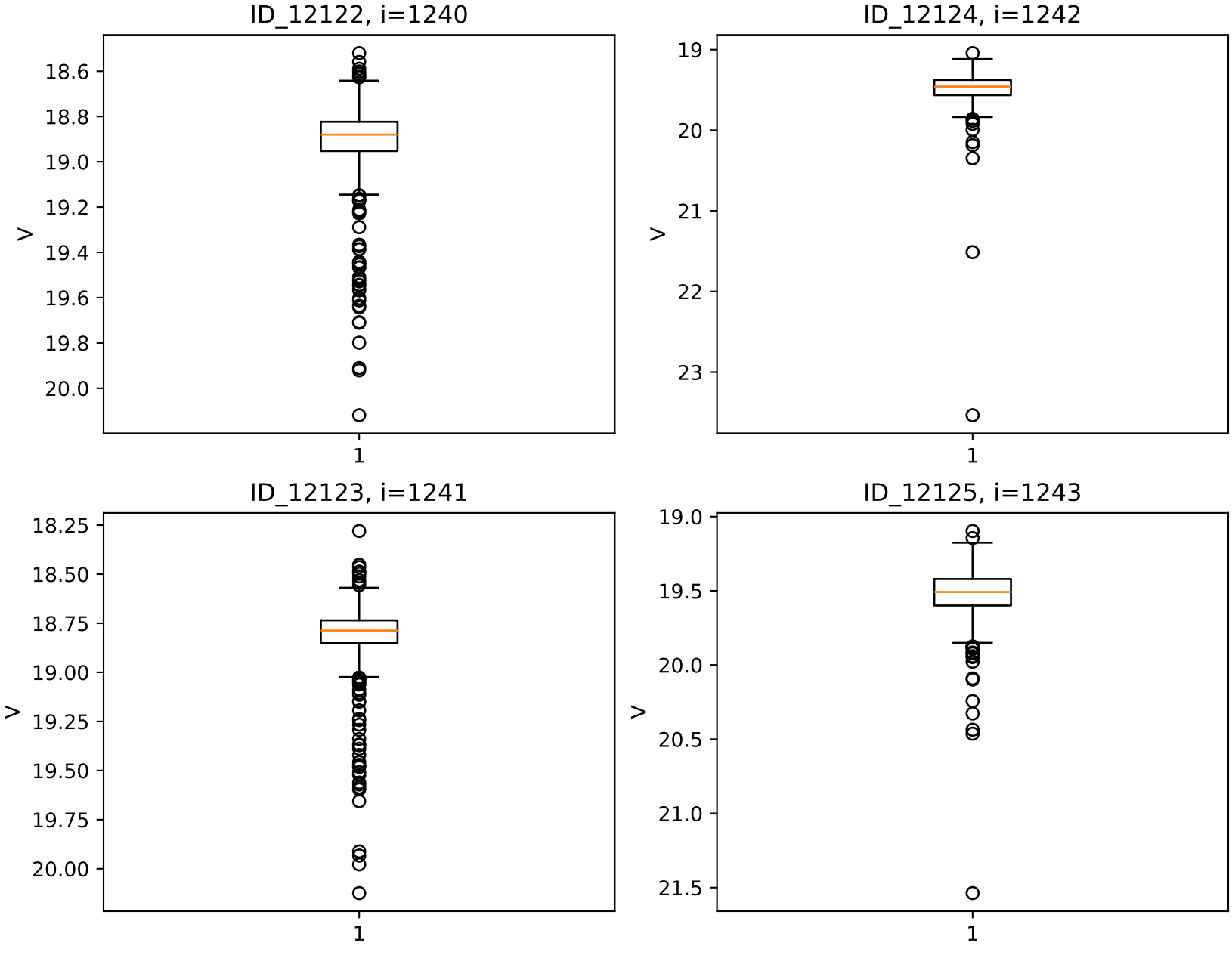
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ID_12123, i=1241
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19.25
19.50
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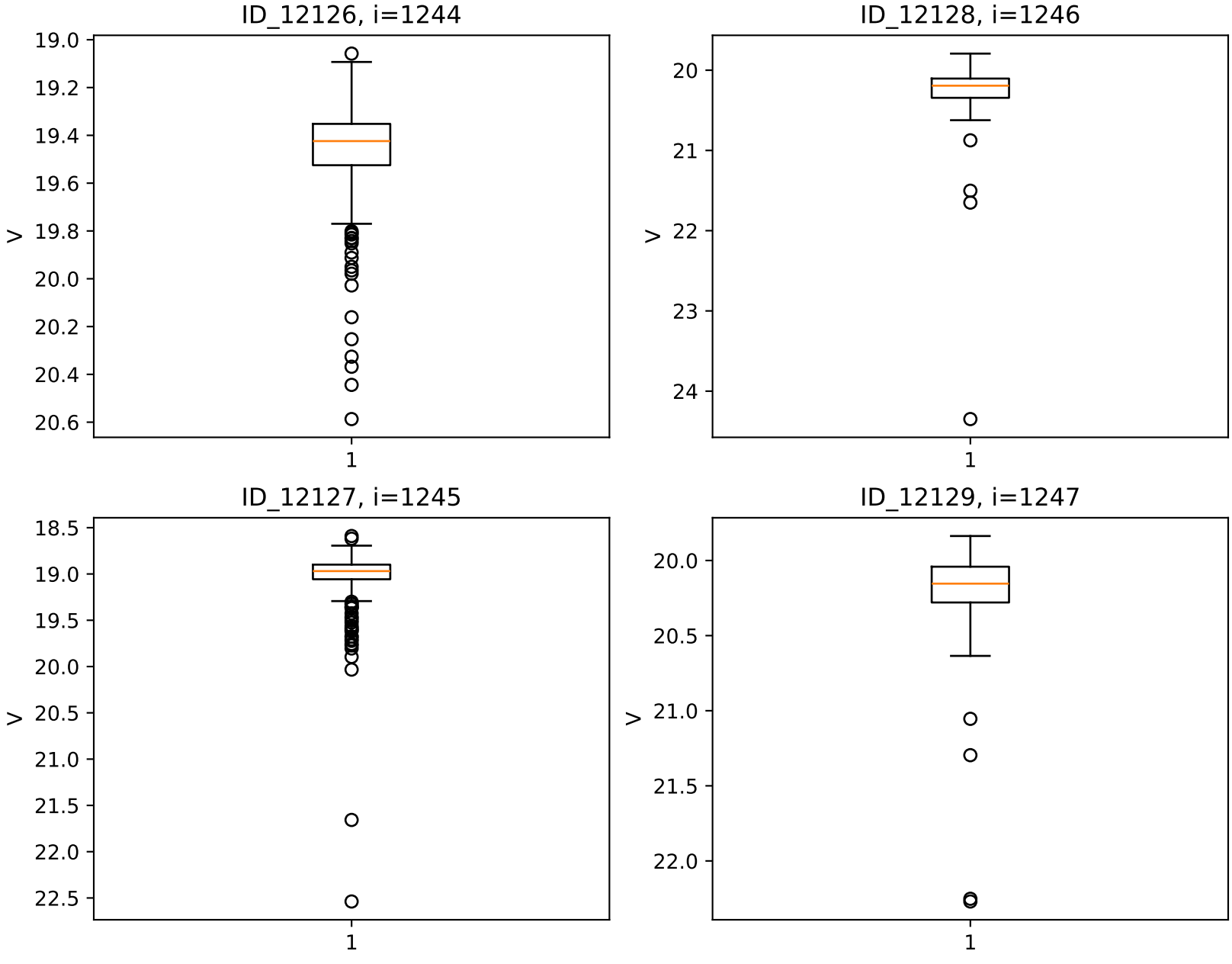
1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ID_12127, i=1245
ID_12129, i=1247
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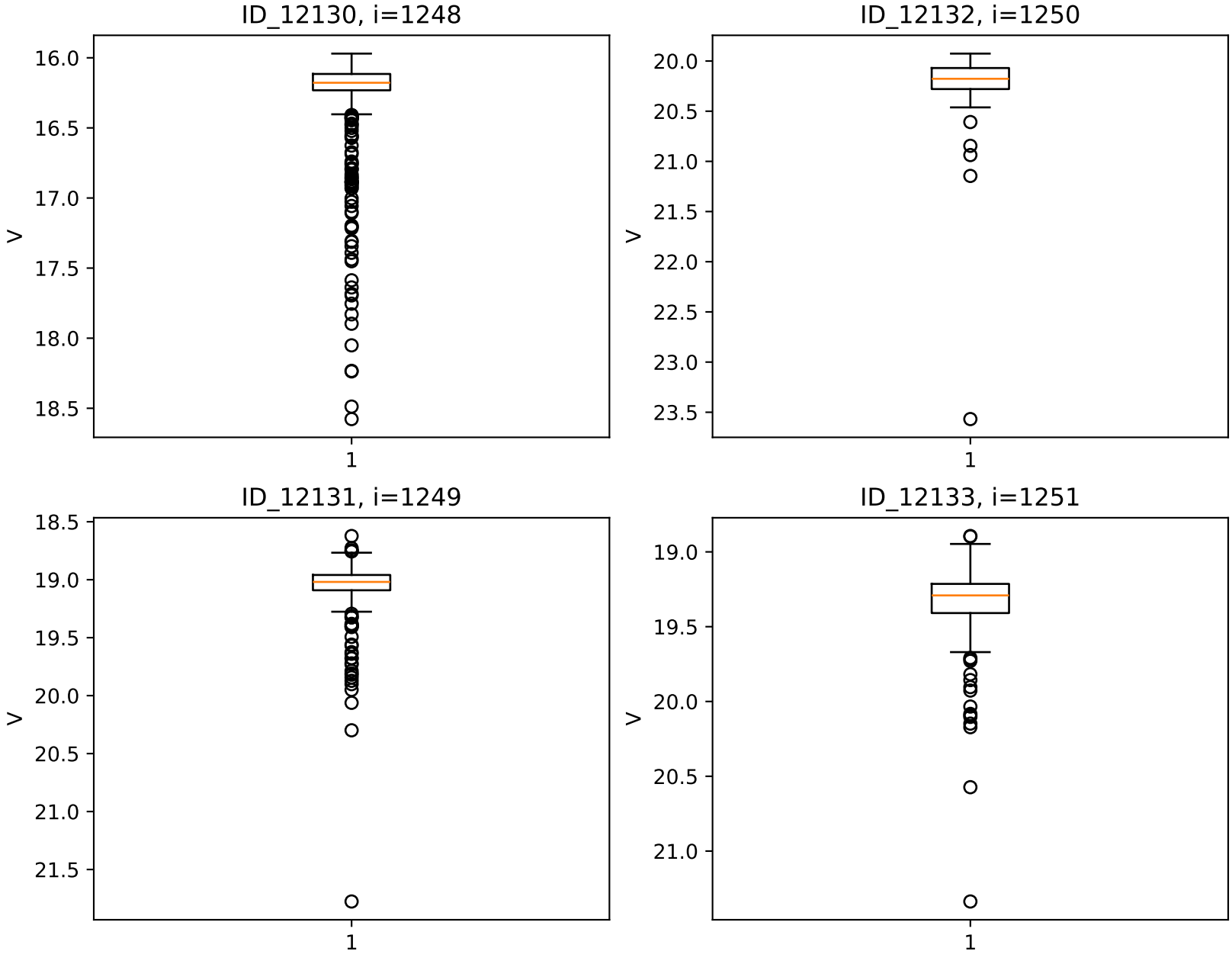
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ID_12132, i=1250
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21.5
22.0
22.5
23.0
23.5
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ID_12131, i=1249
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19.5
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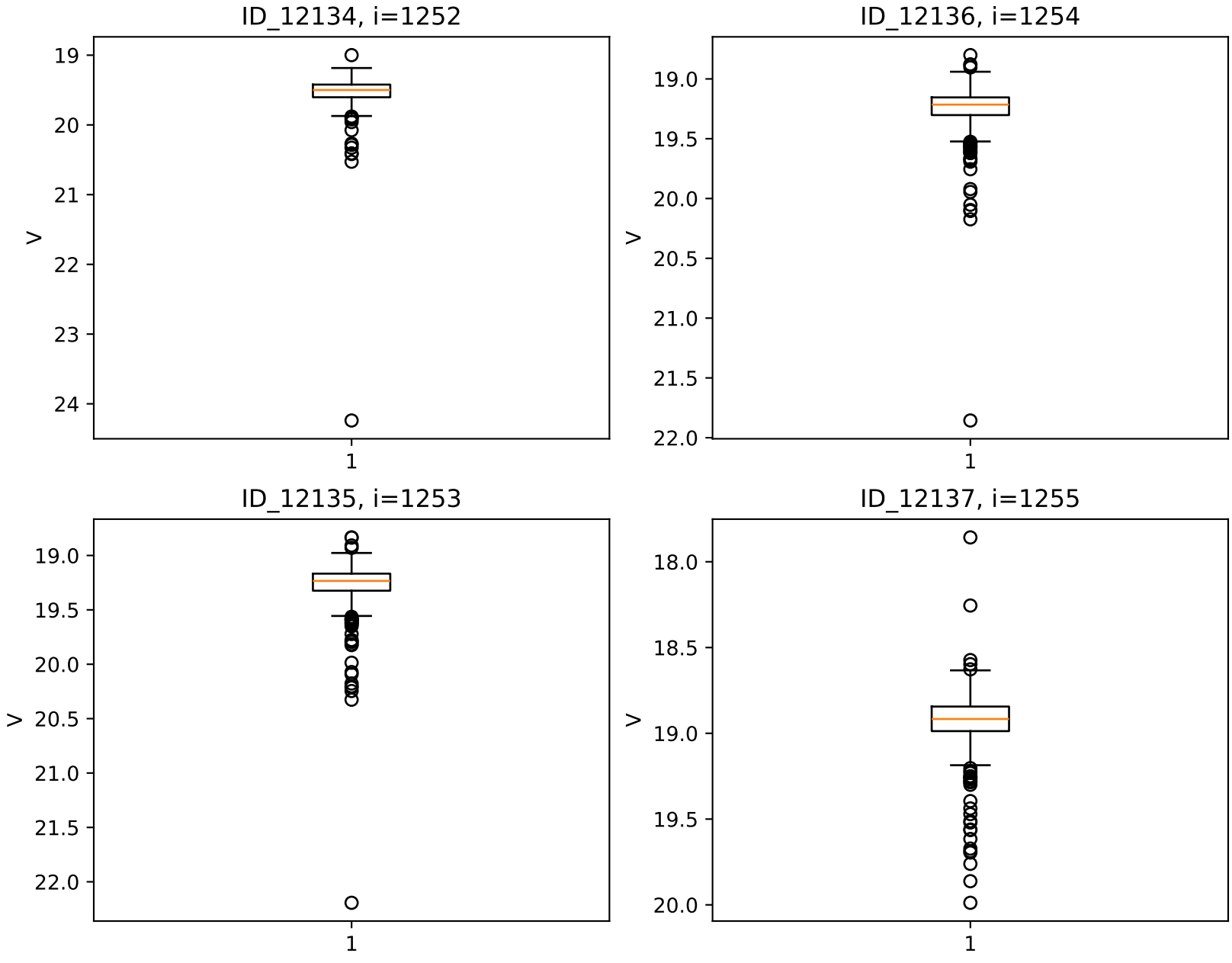
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V
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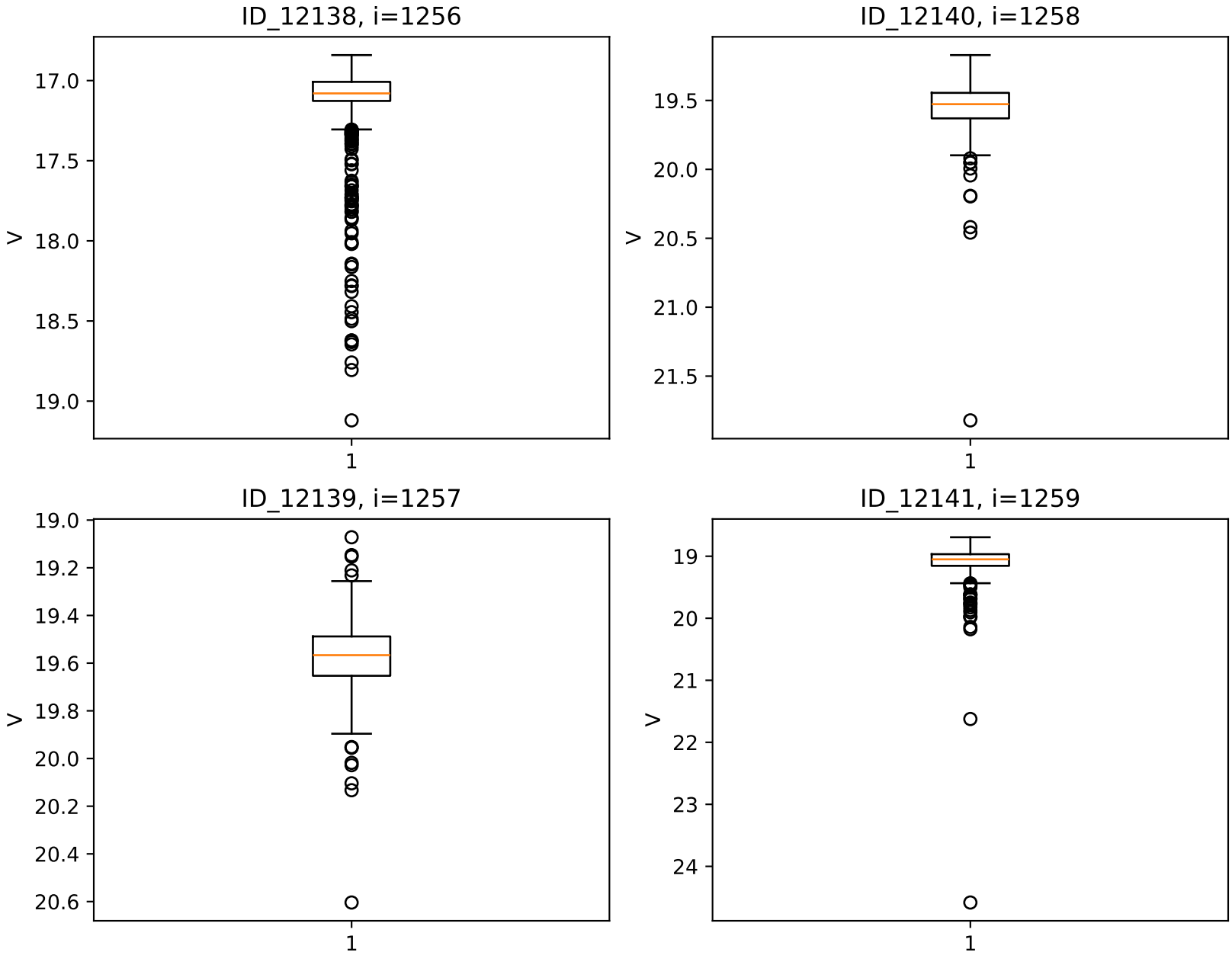
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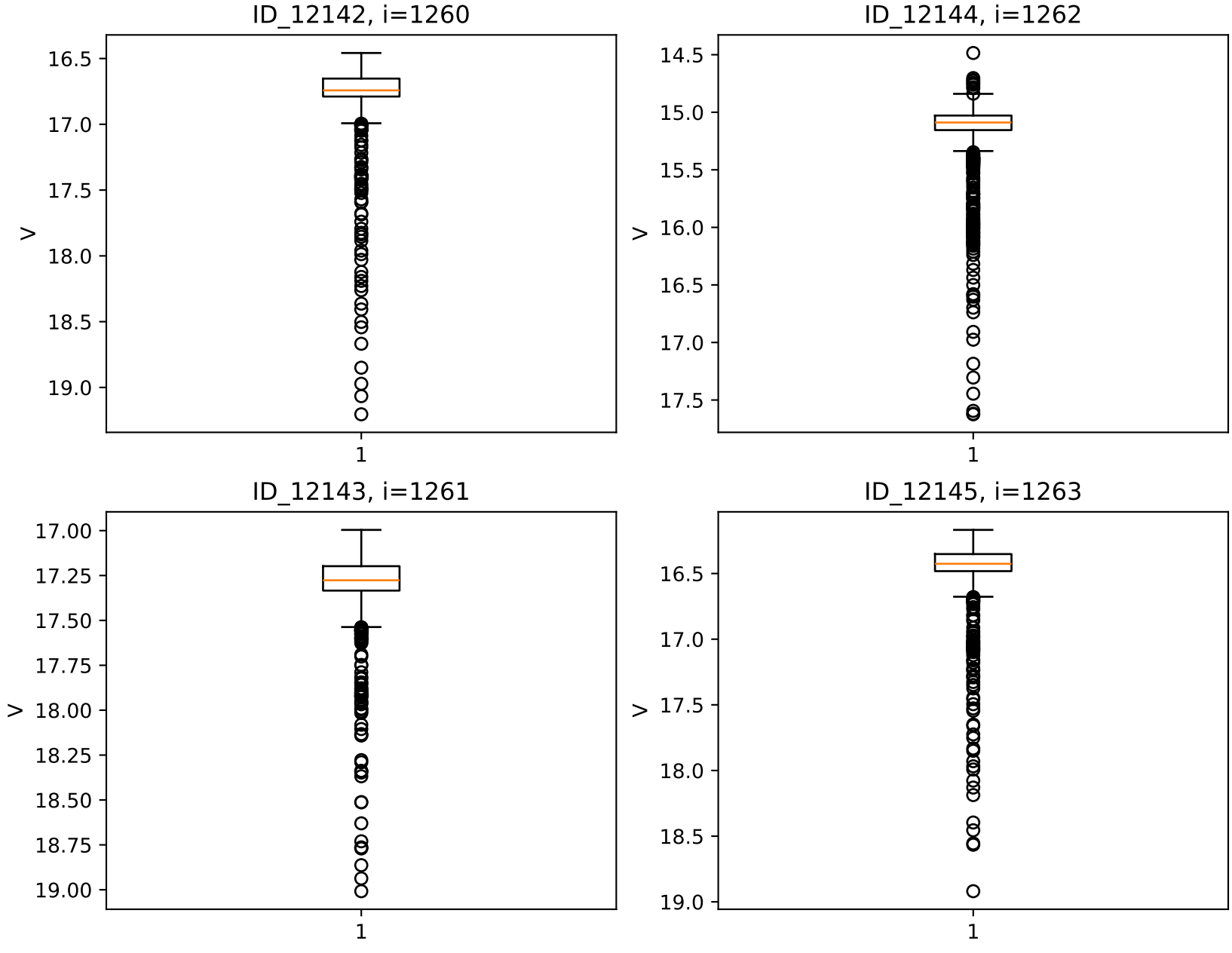
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17.0
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ID_12143, i=1261
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18.00
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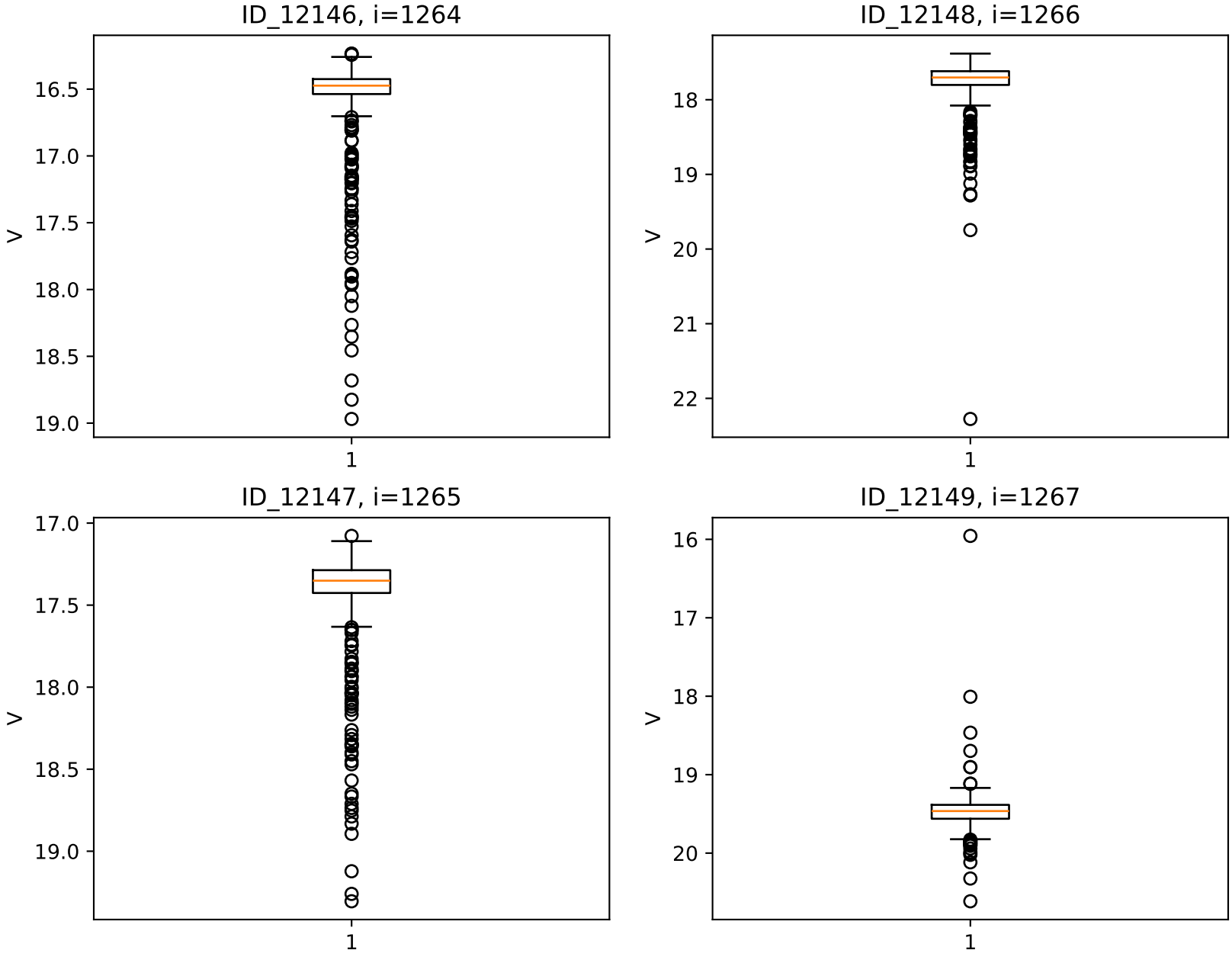
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ID_12148, i=1266
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ID_12147, i=1265
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20
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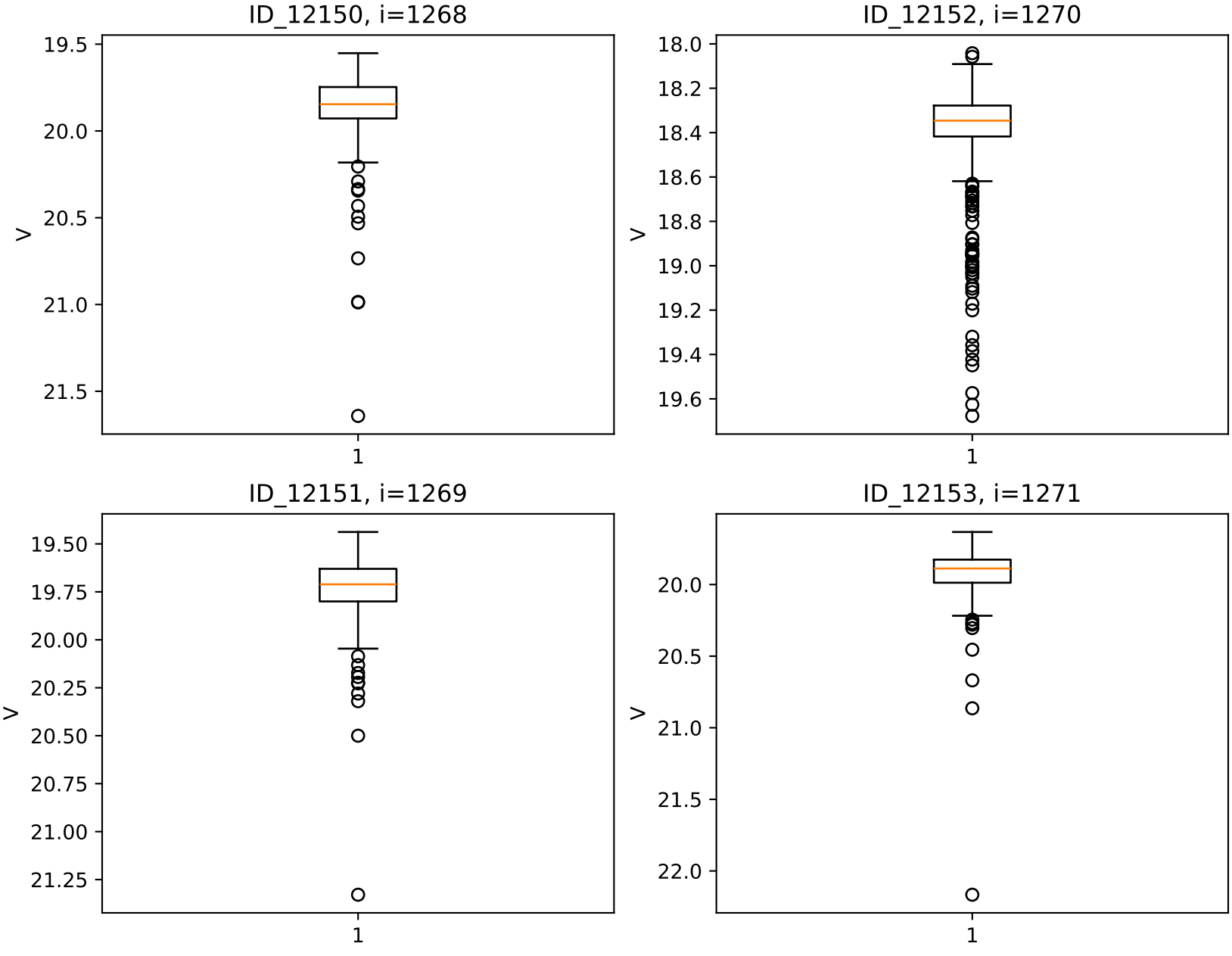
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19.6
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ID_12151, i=1269
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20.50
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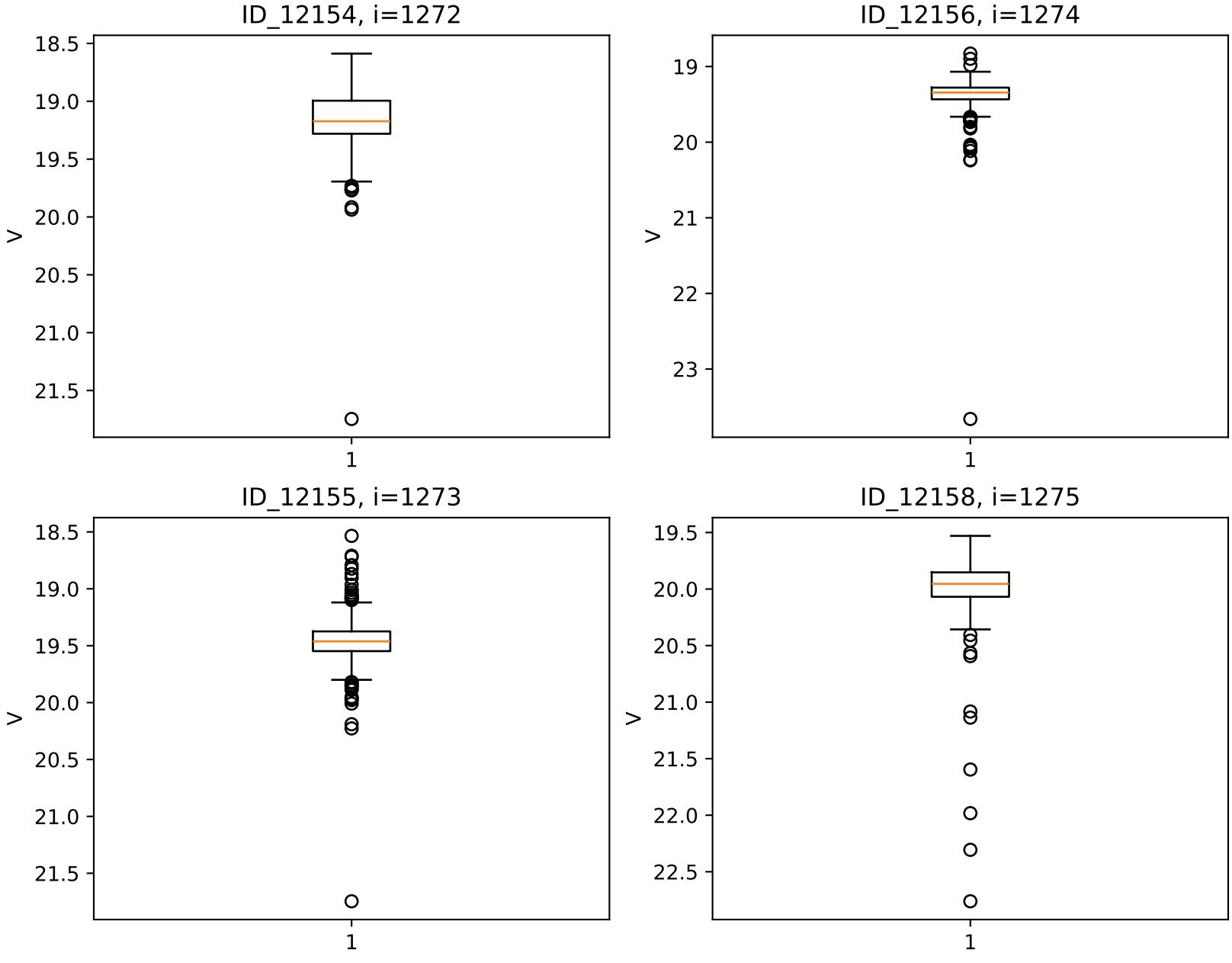
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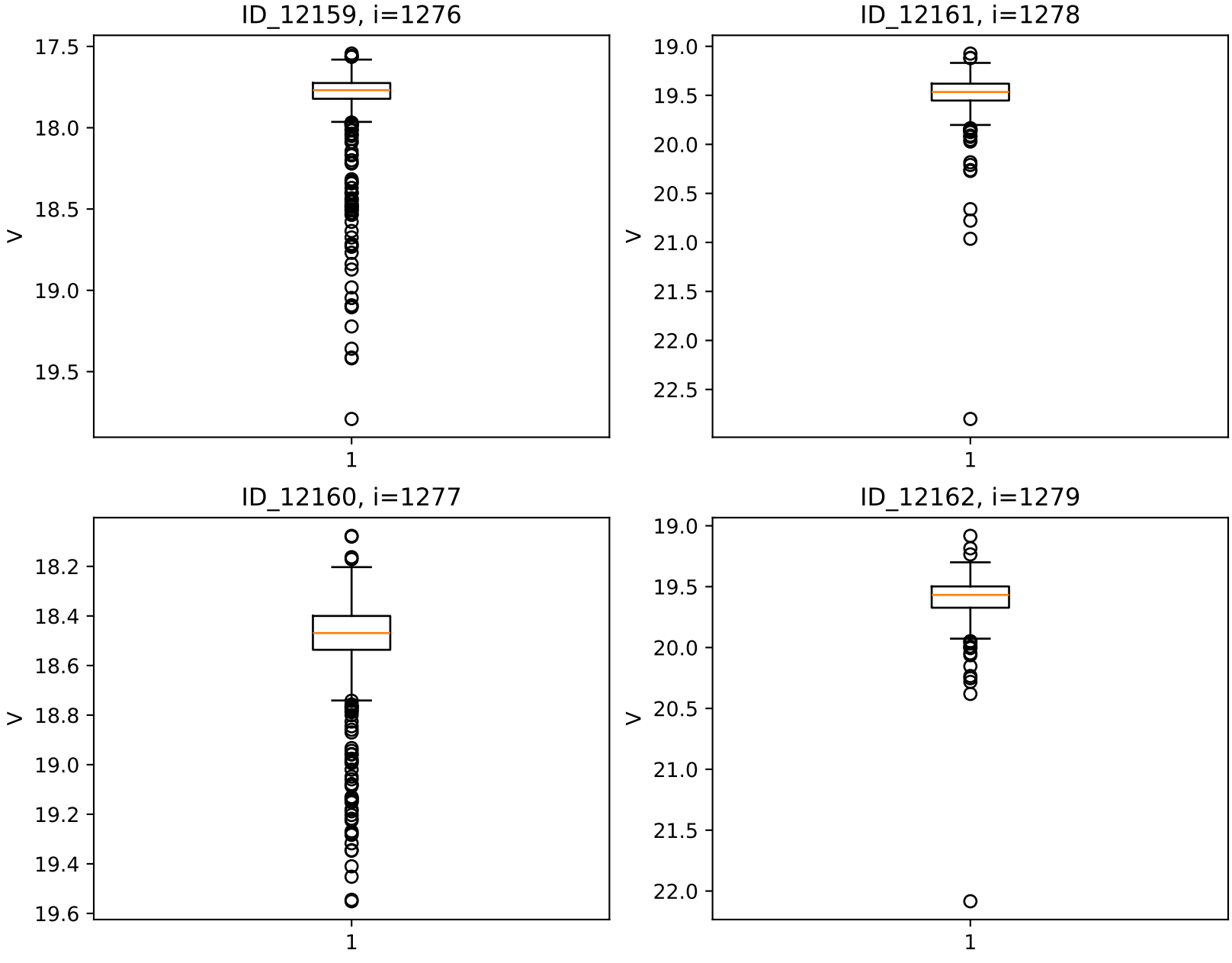
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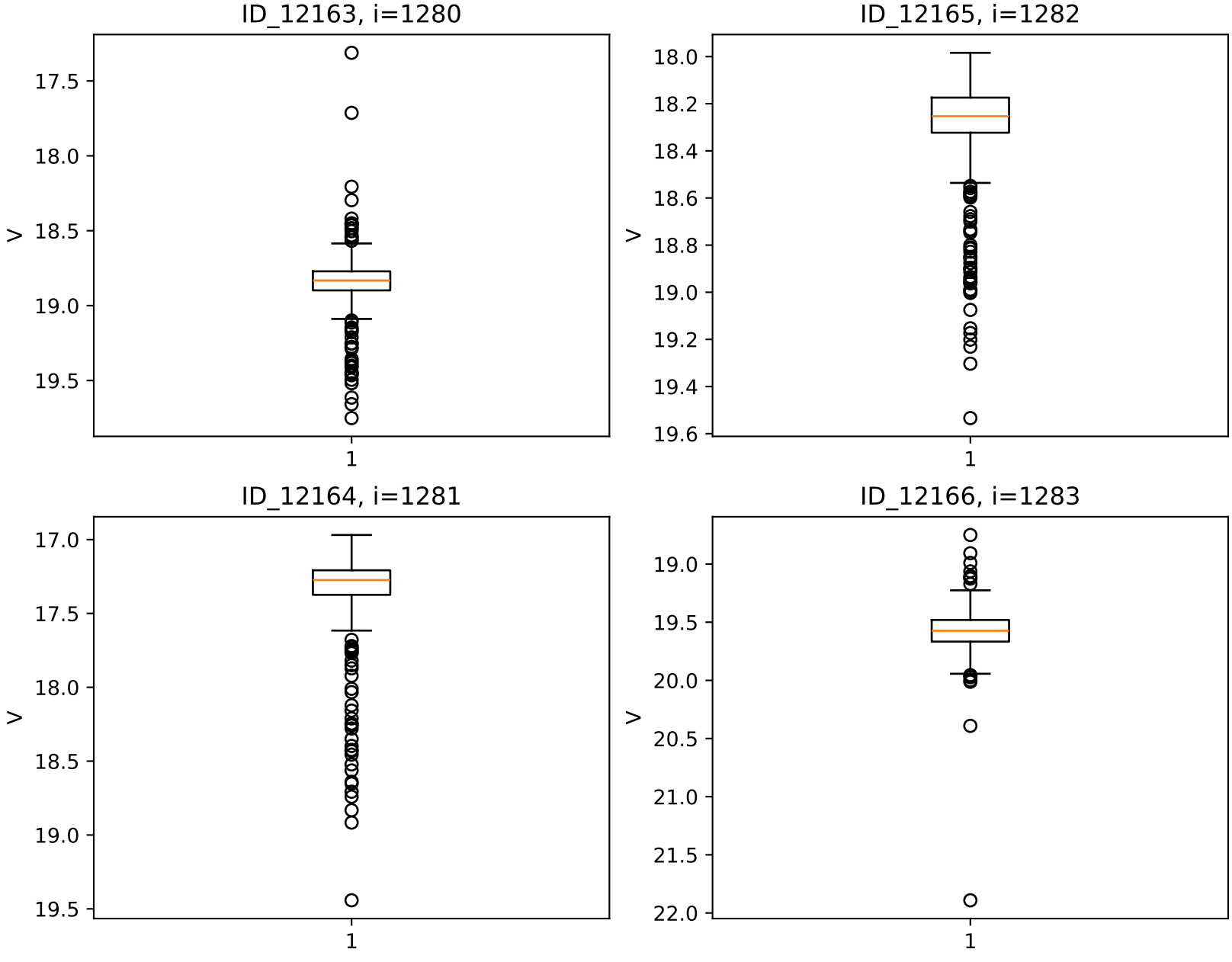
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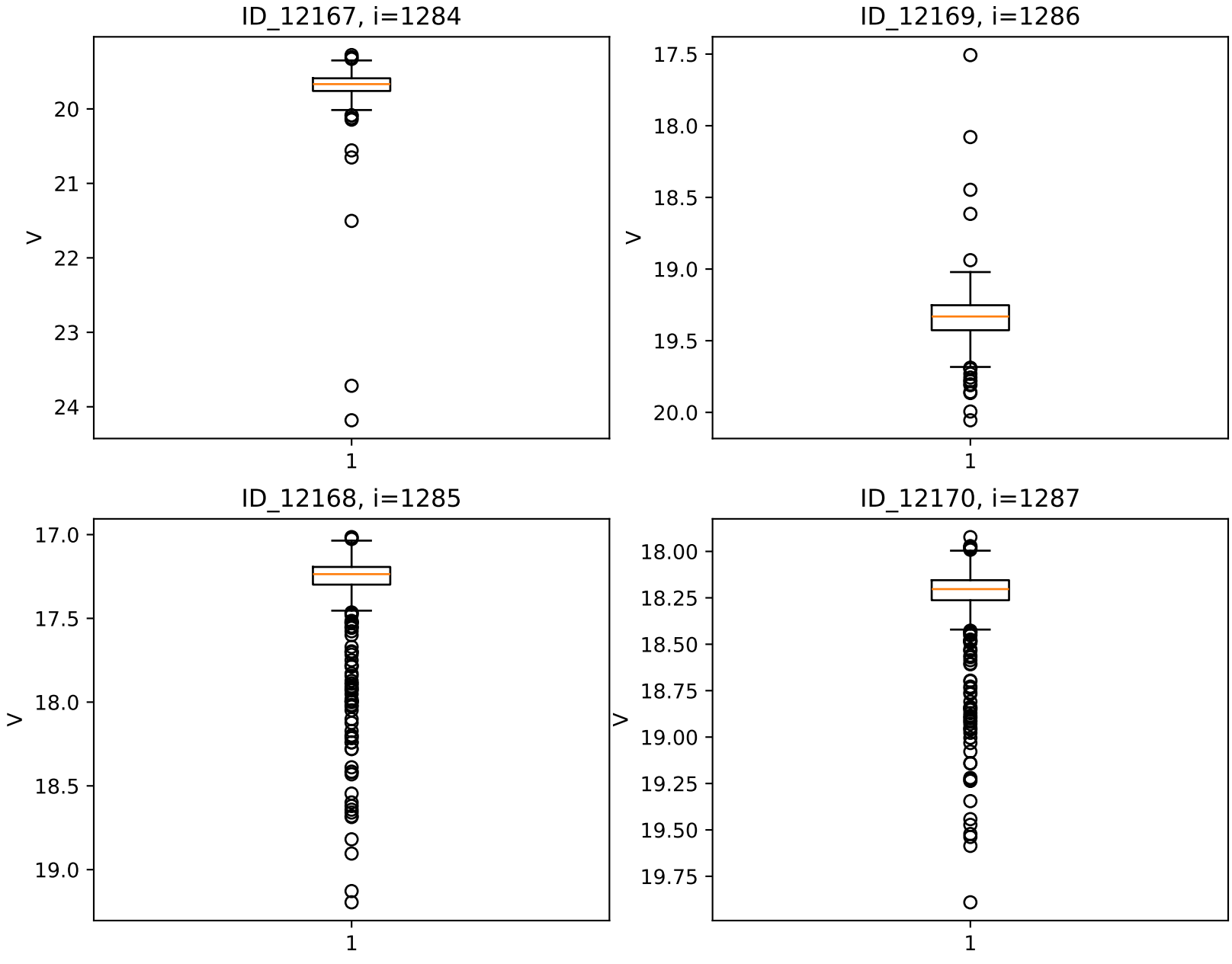
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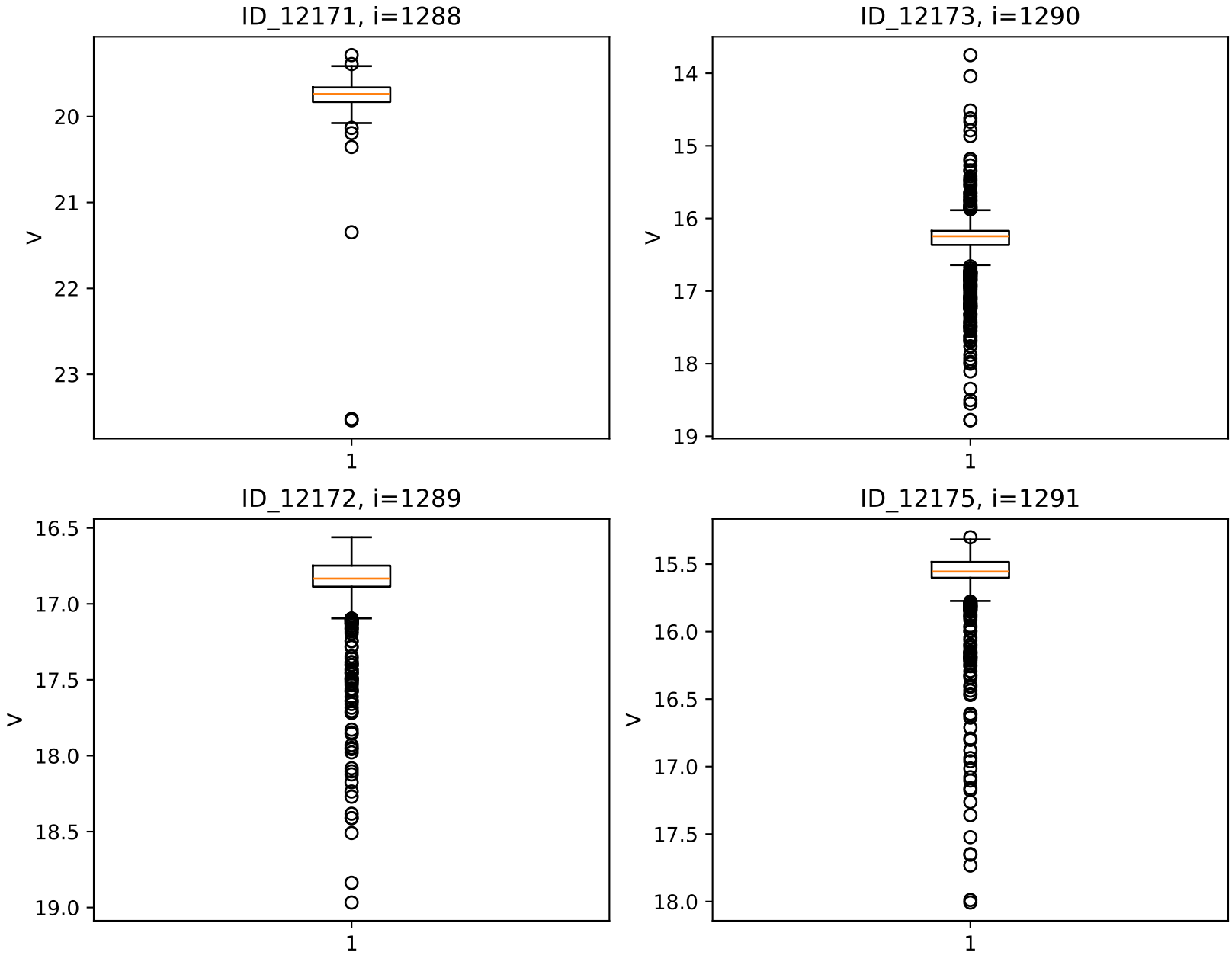
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ID_12173, i=1290
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ID_12172, i=1289
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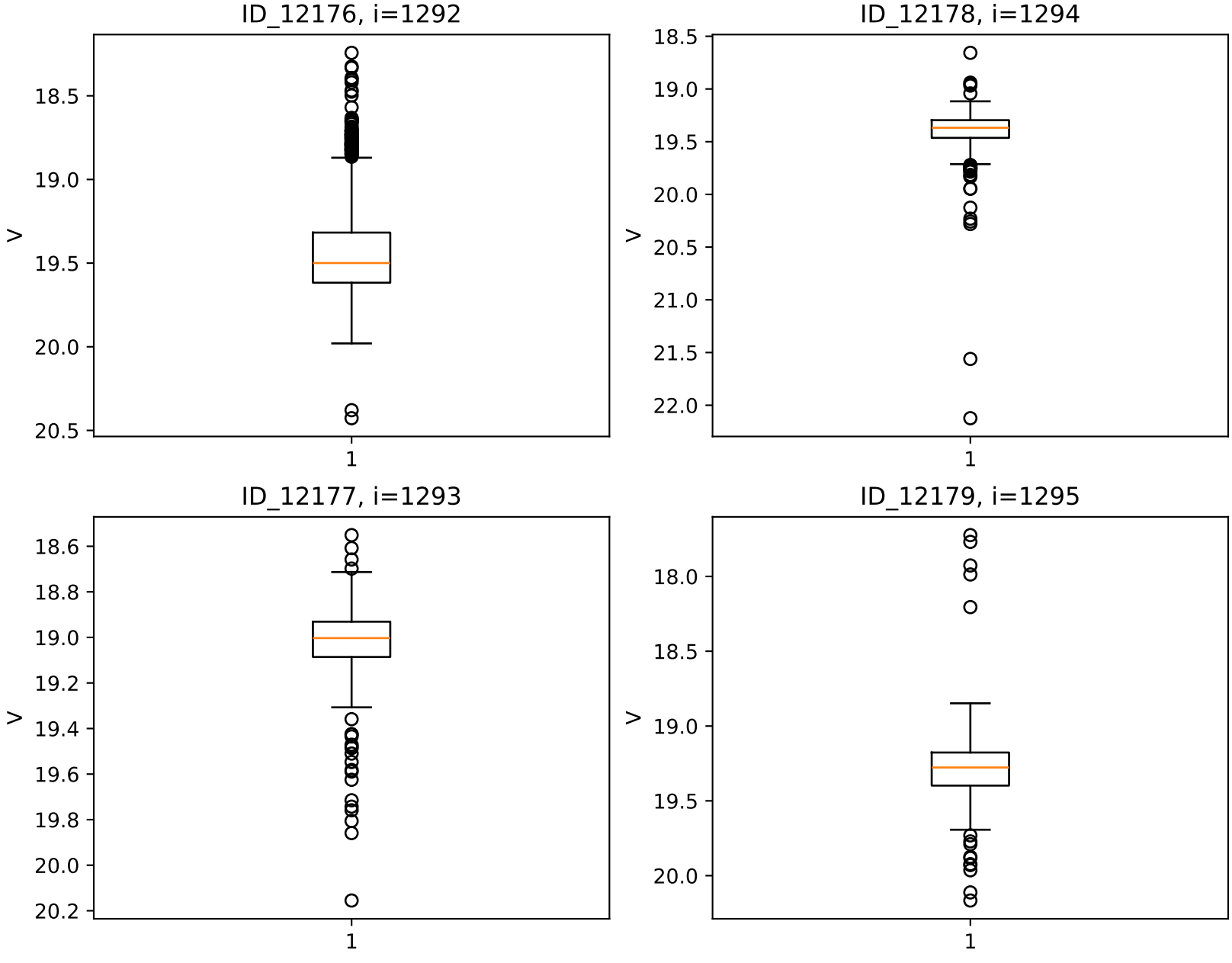
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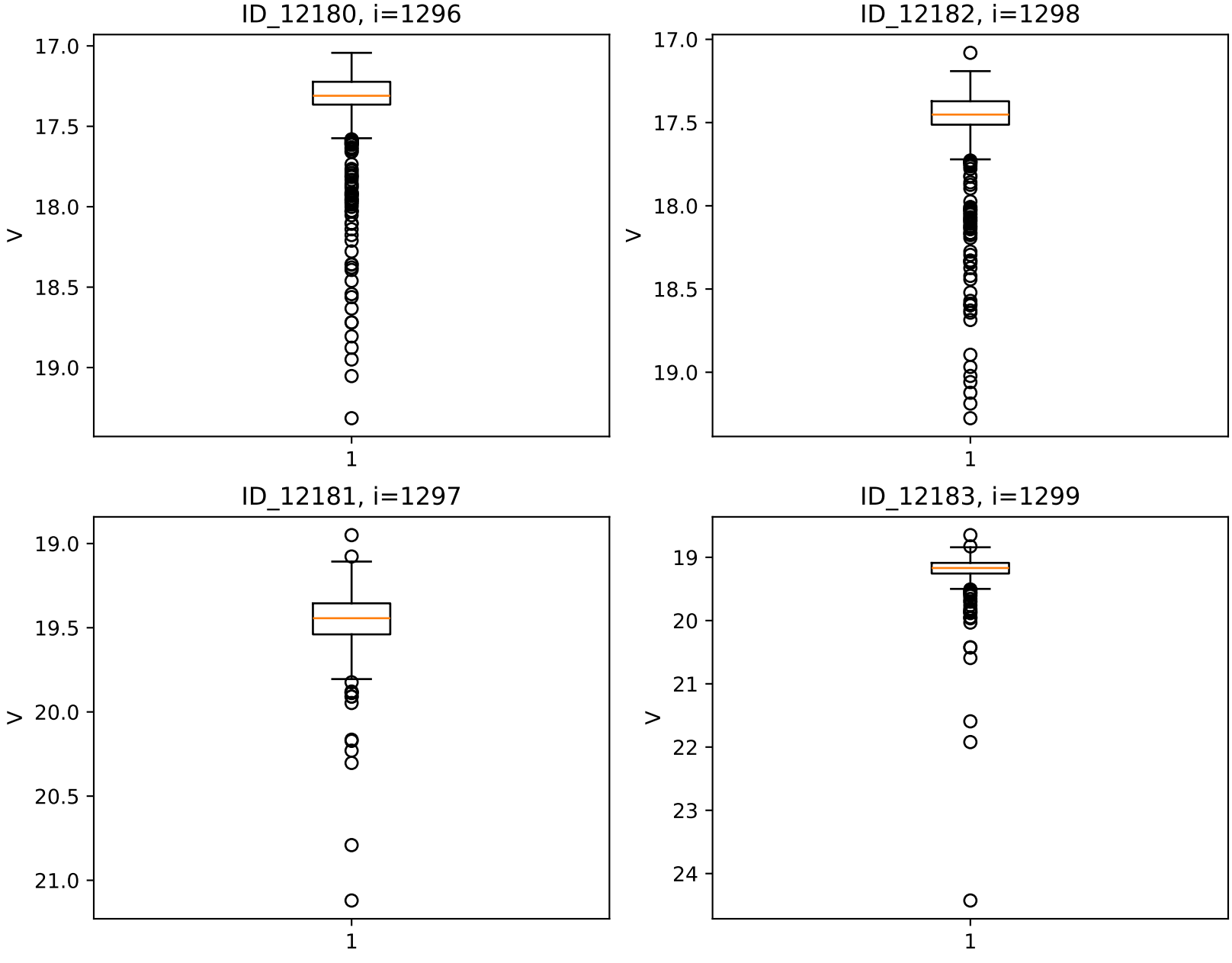
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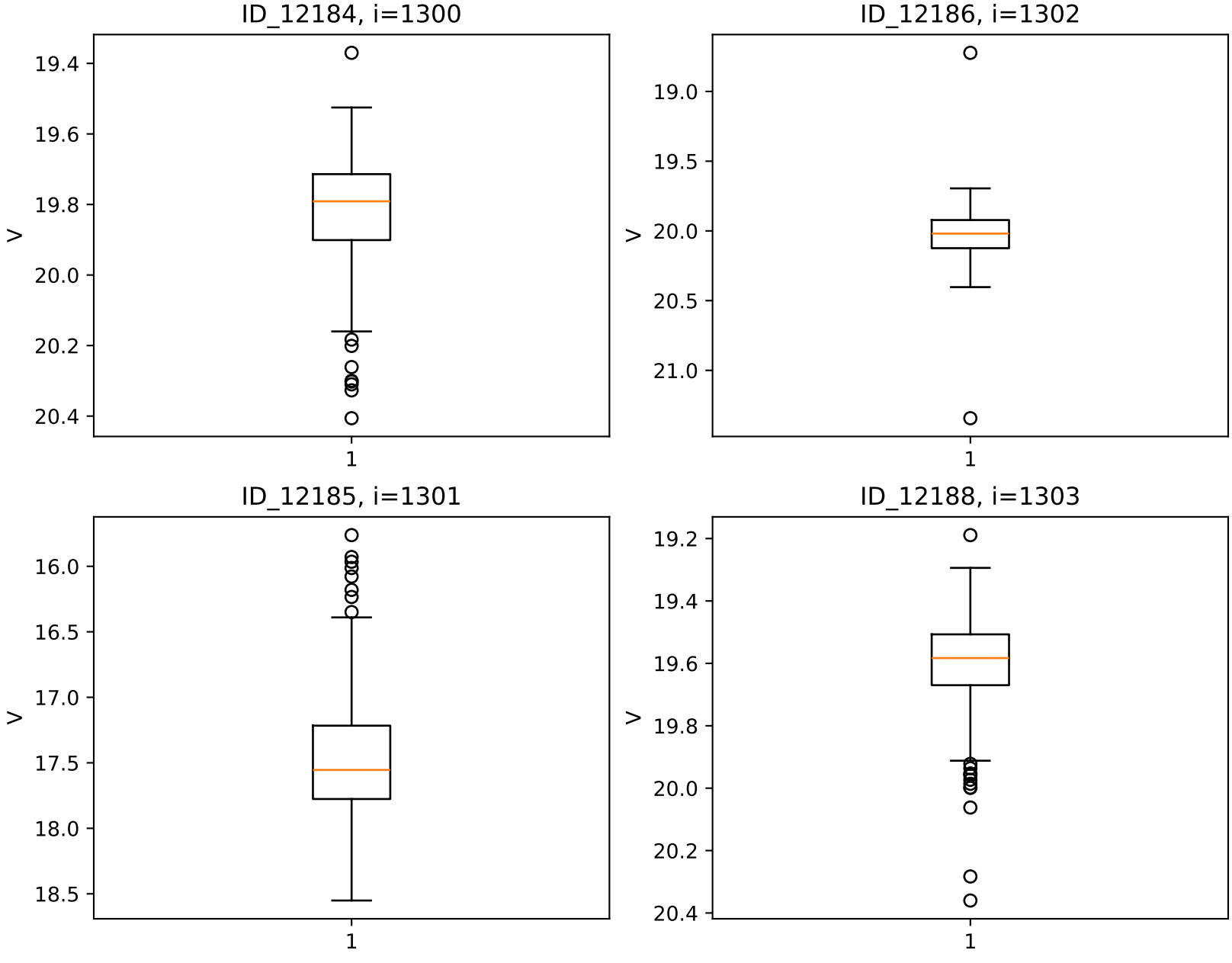
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ID_12186, i=1302
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ID_12185, i=1301
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17.0
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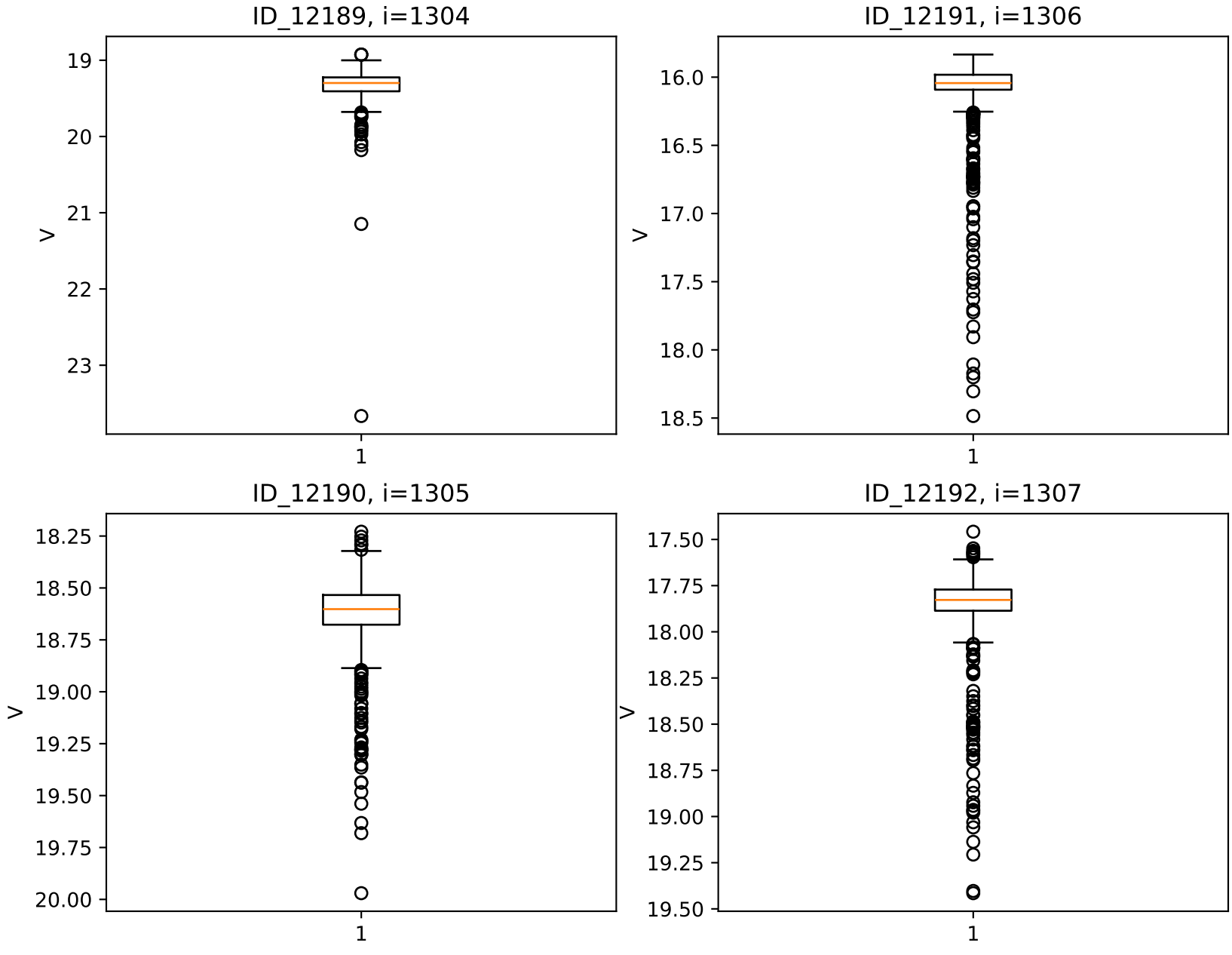
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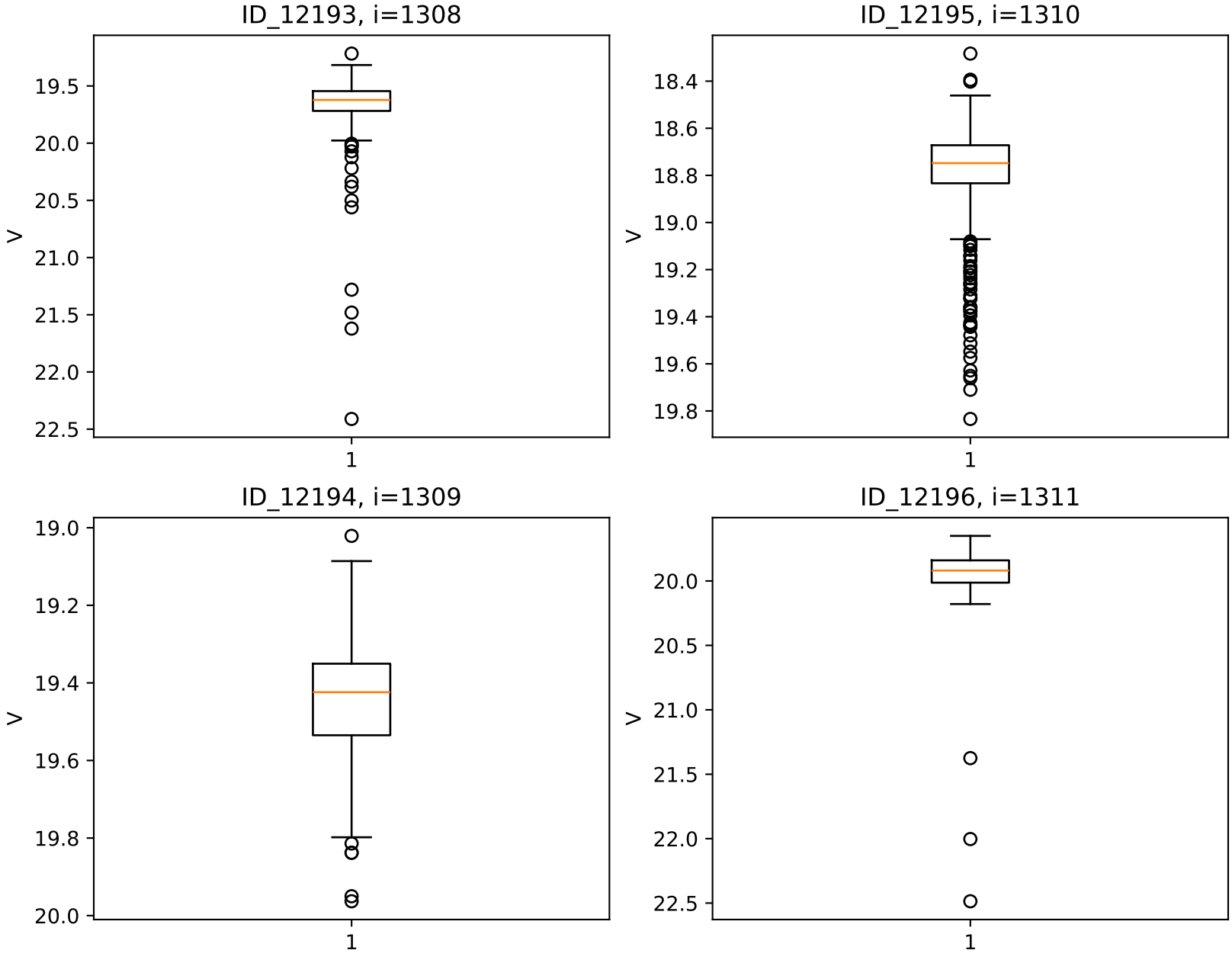
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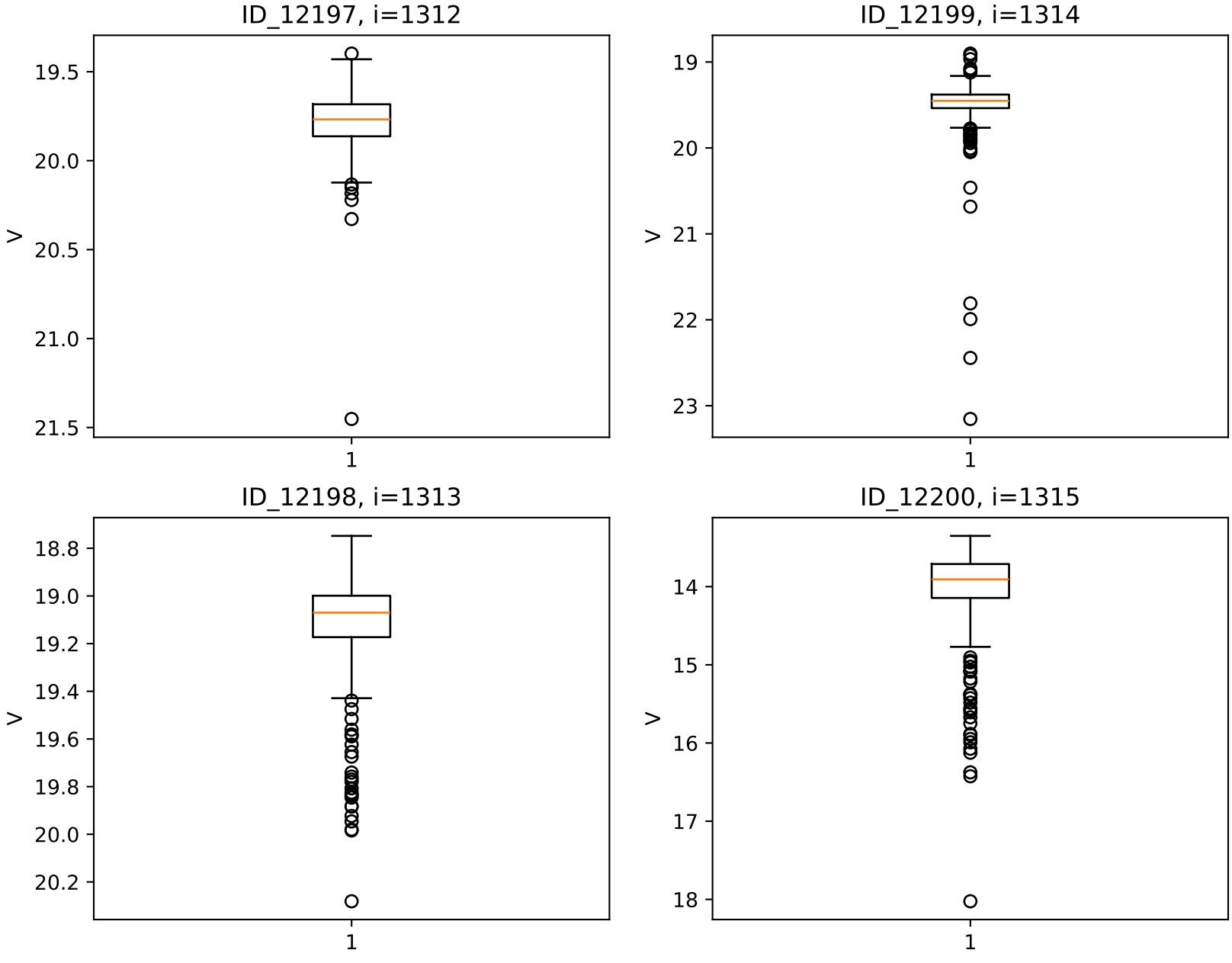
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ID_12198, i=1313
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19.2
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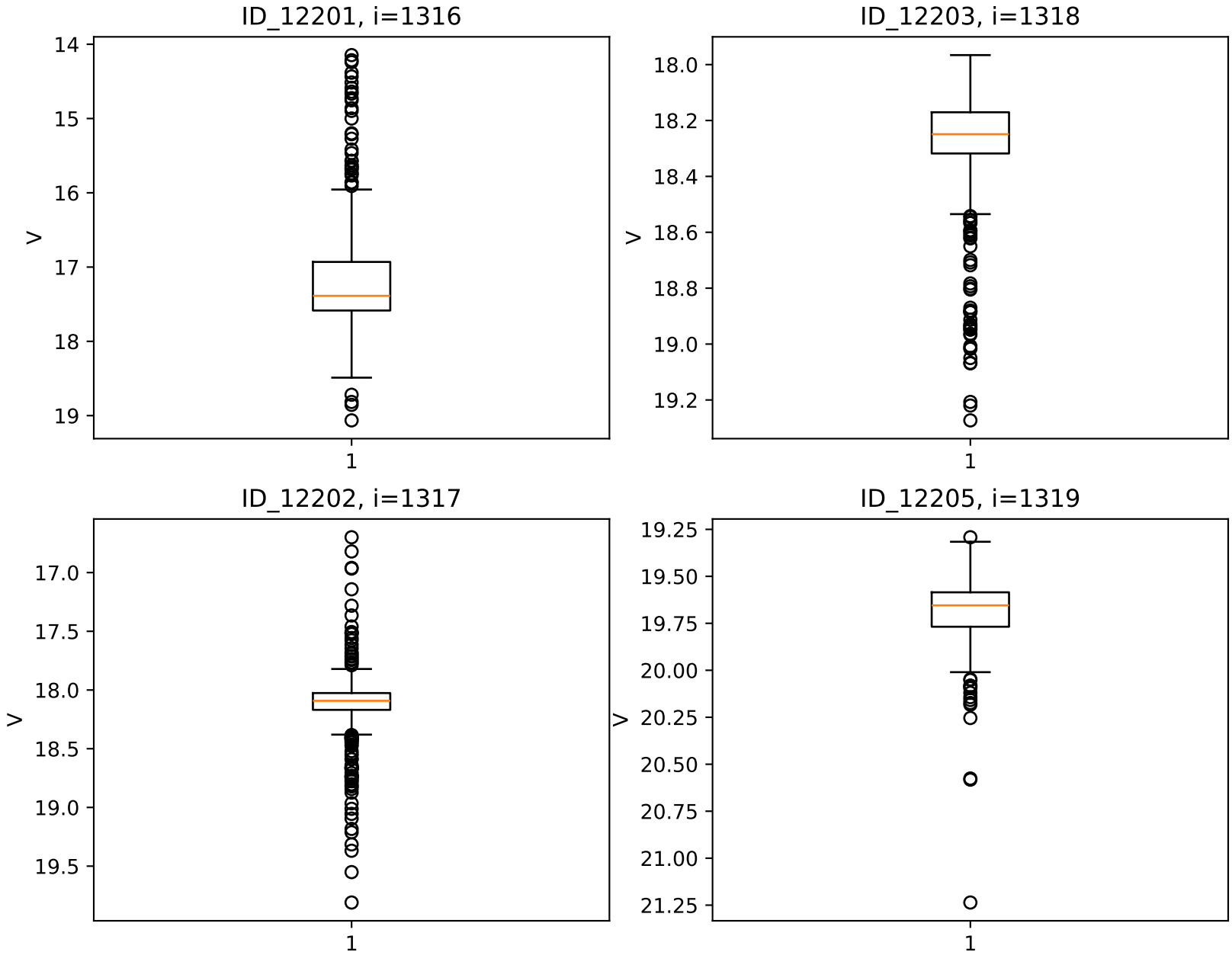
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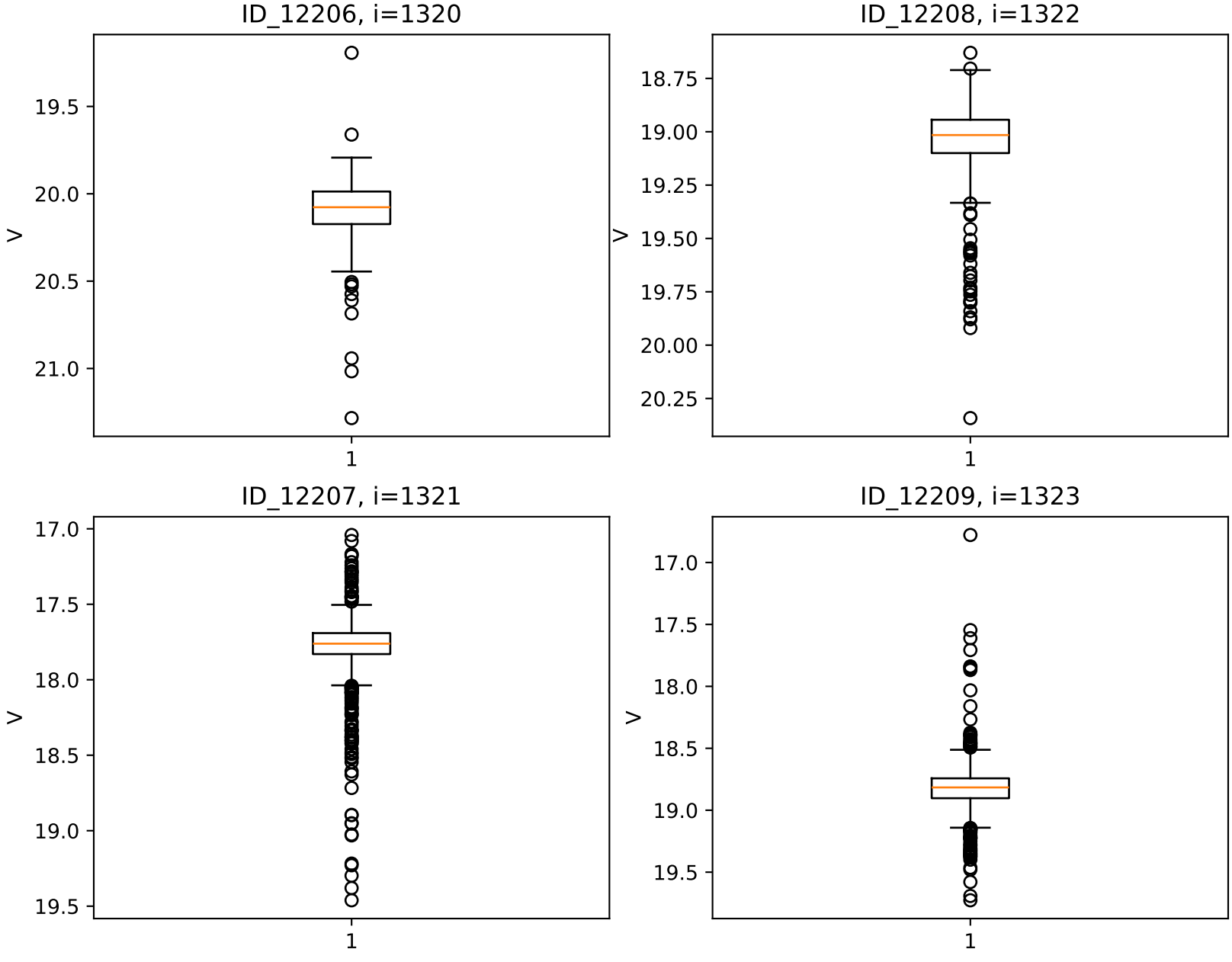
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1
ID_12207, i=1321
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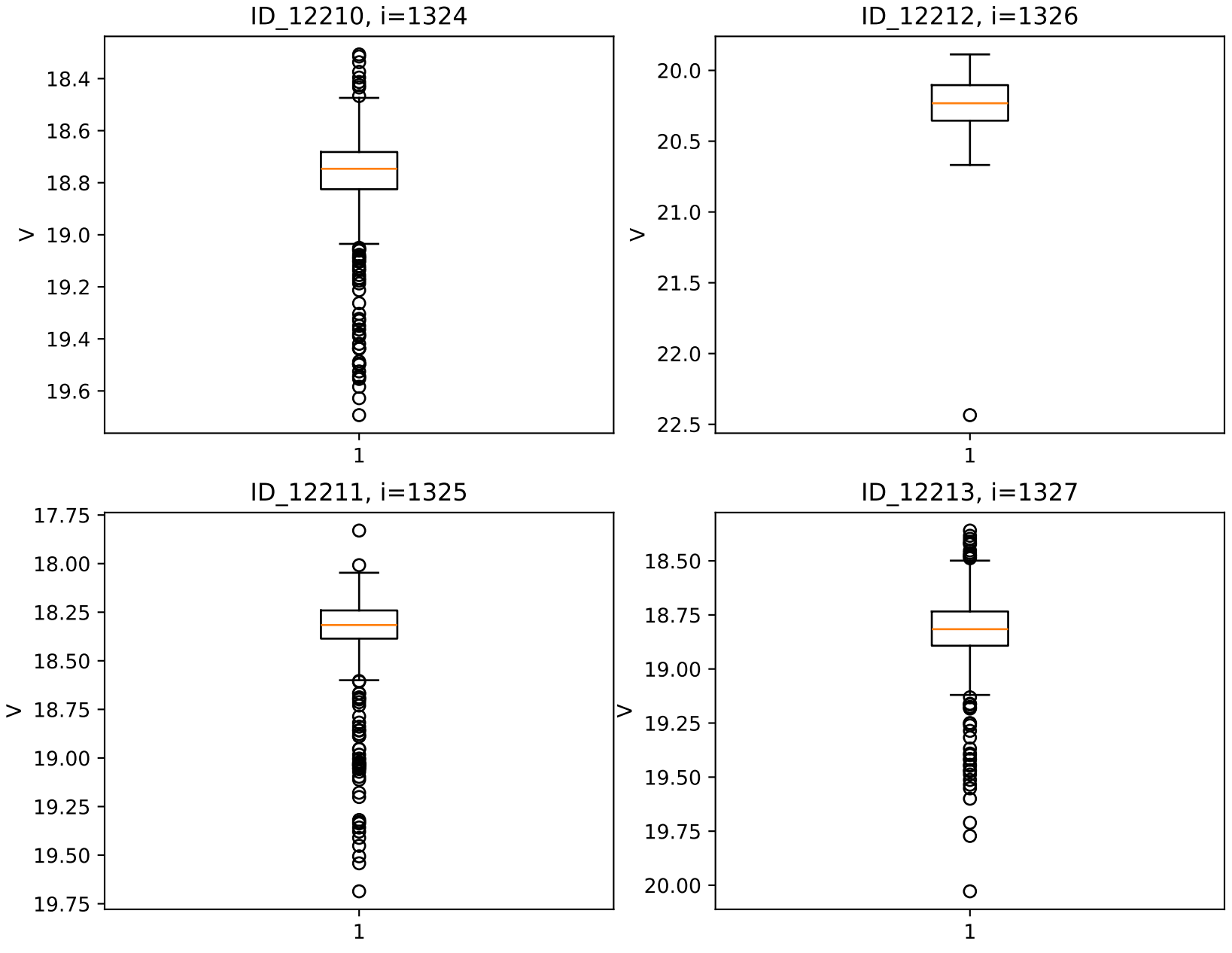
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1
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V
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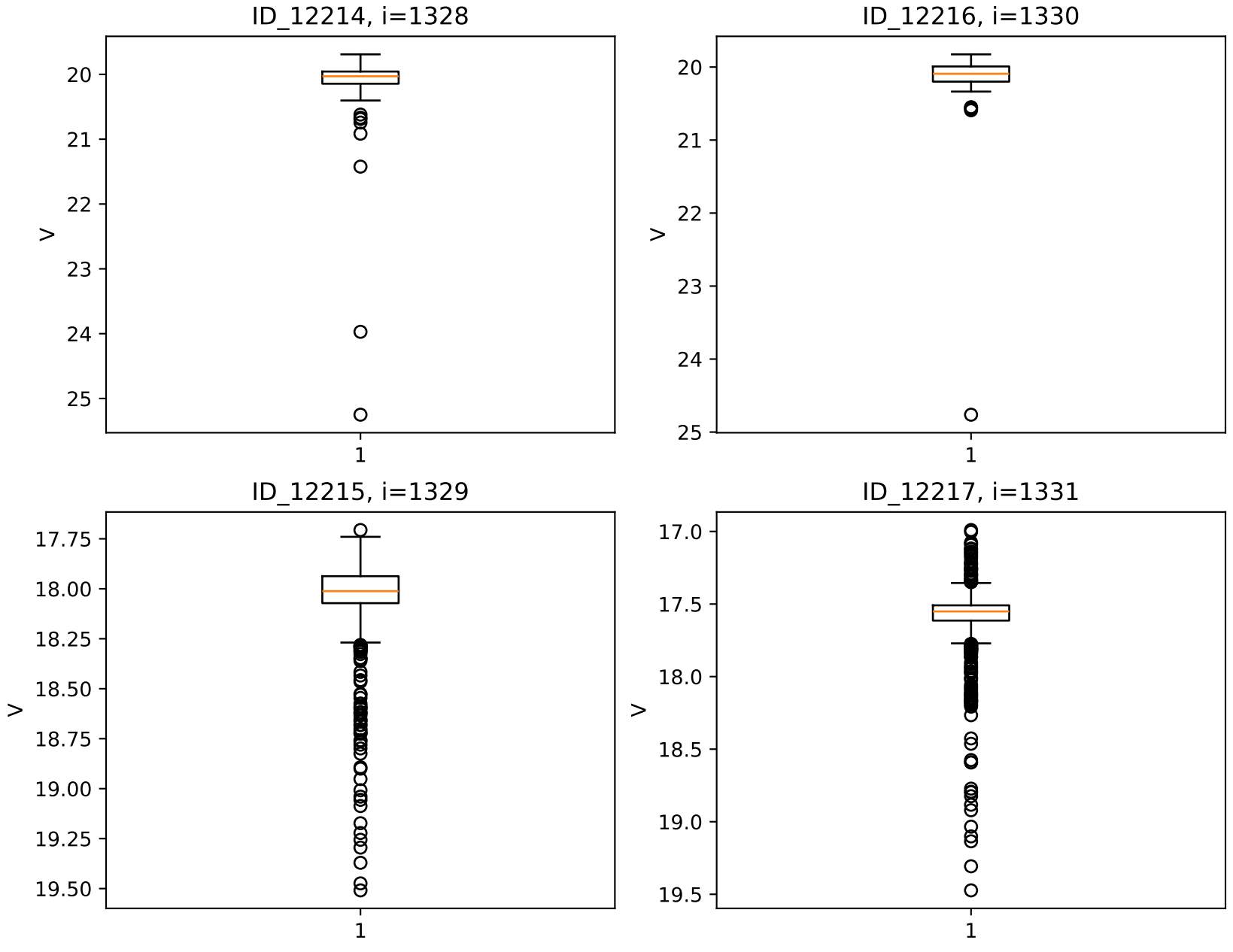
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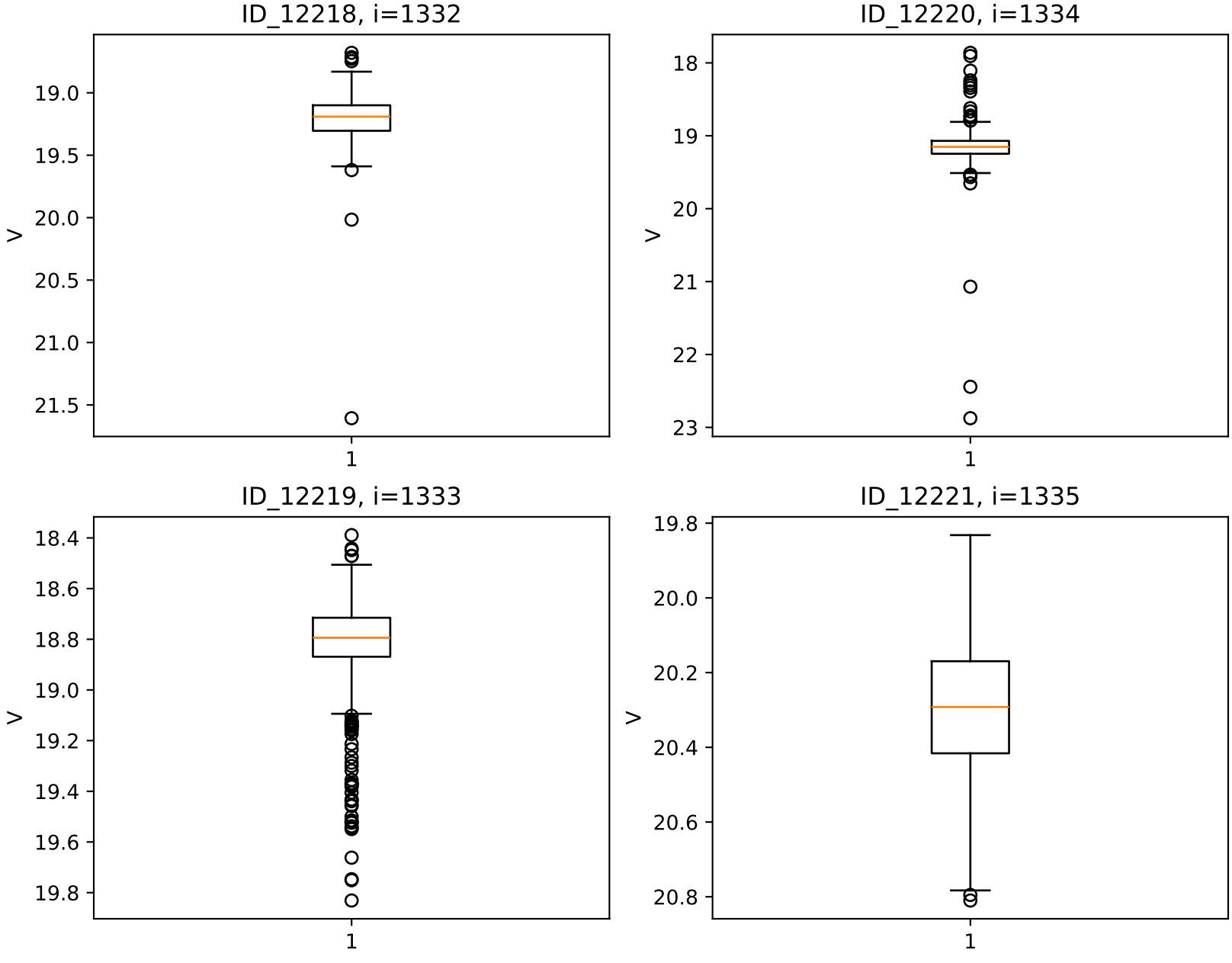
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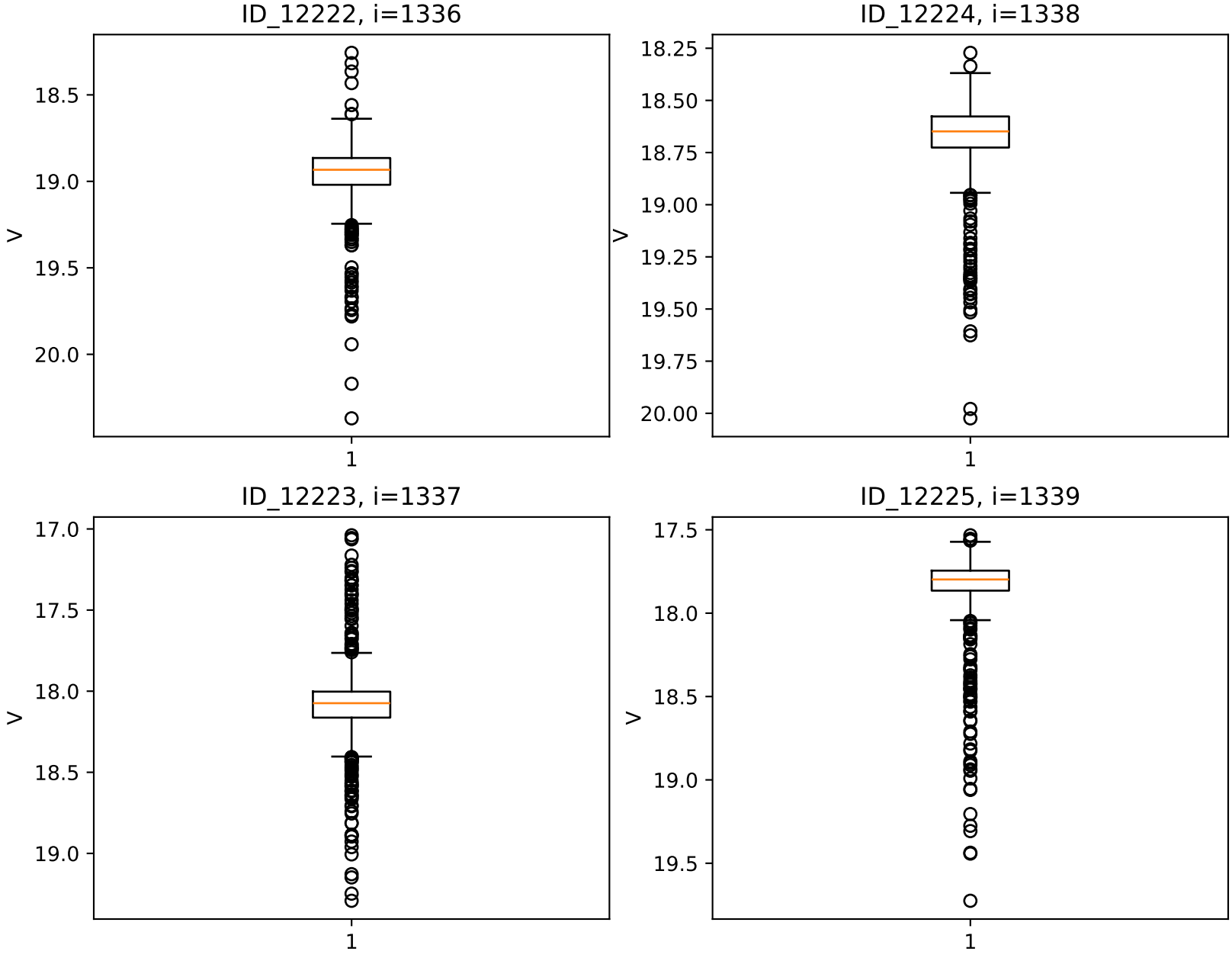
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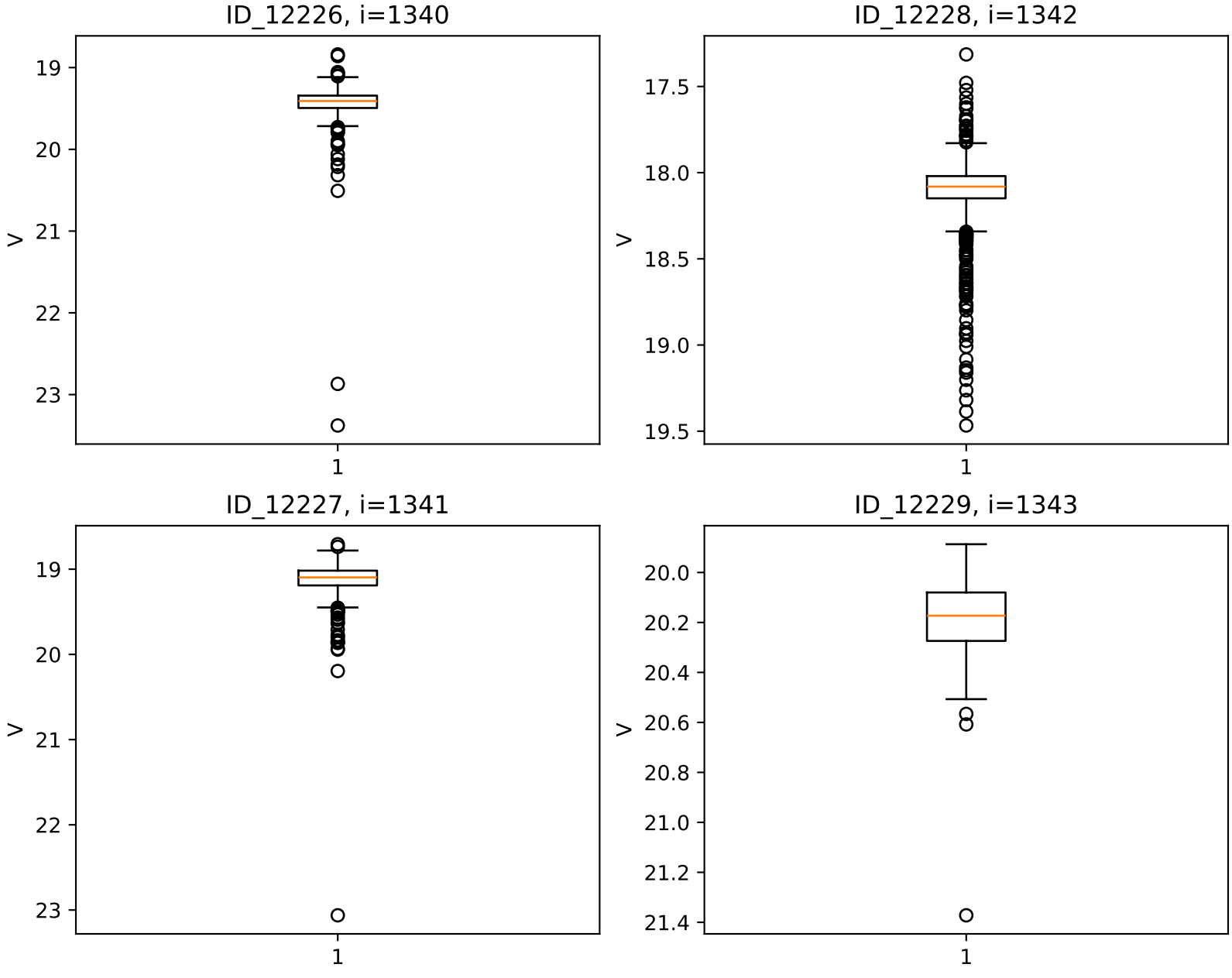
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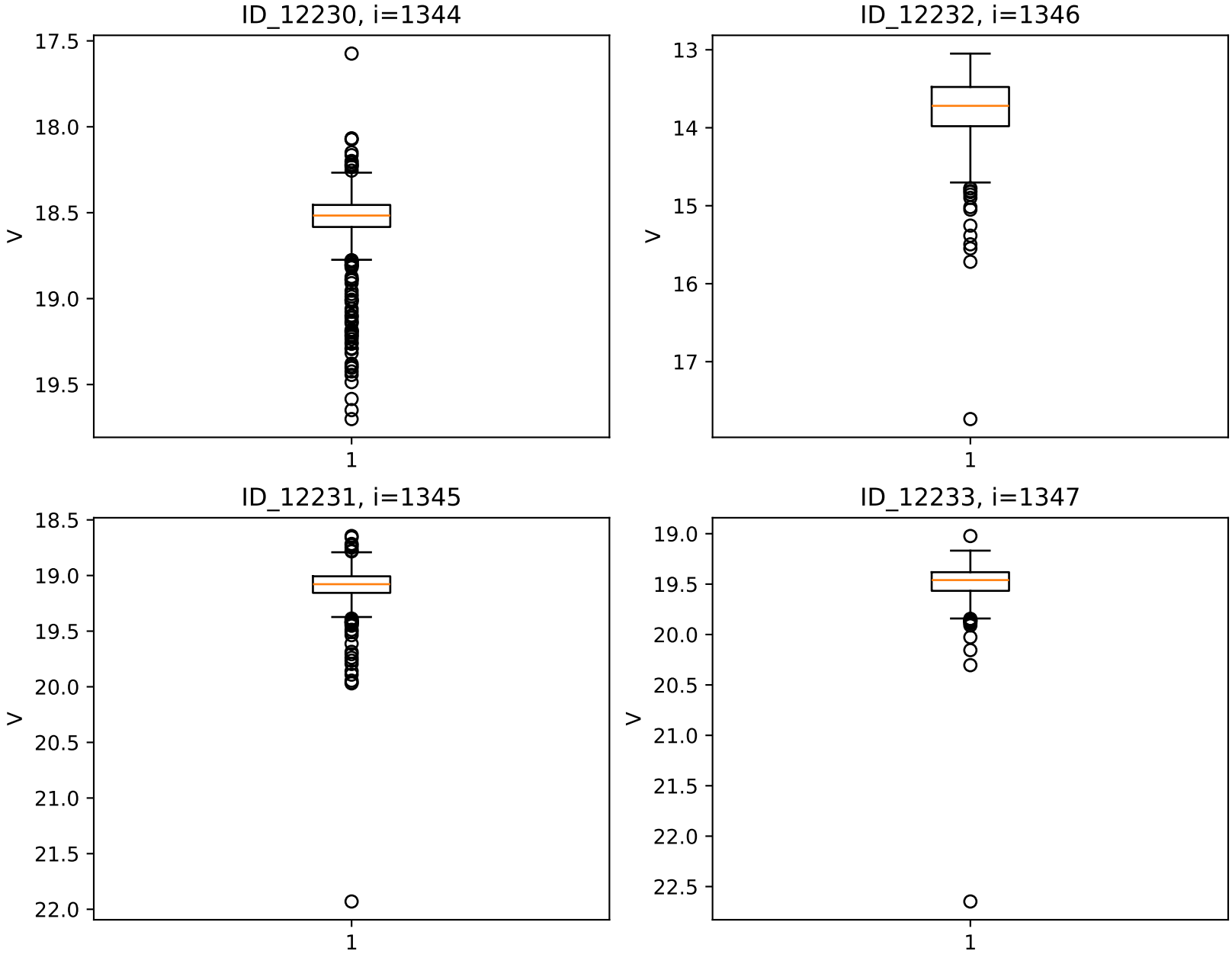
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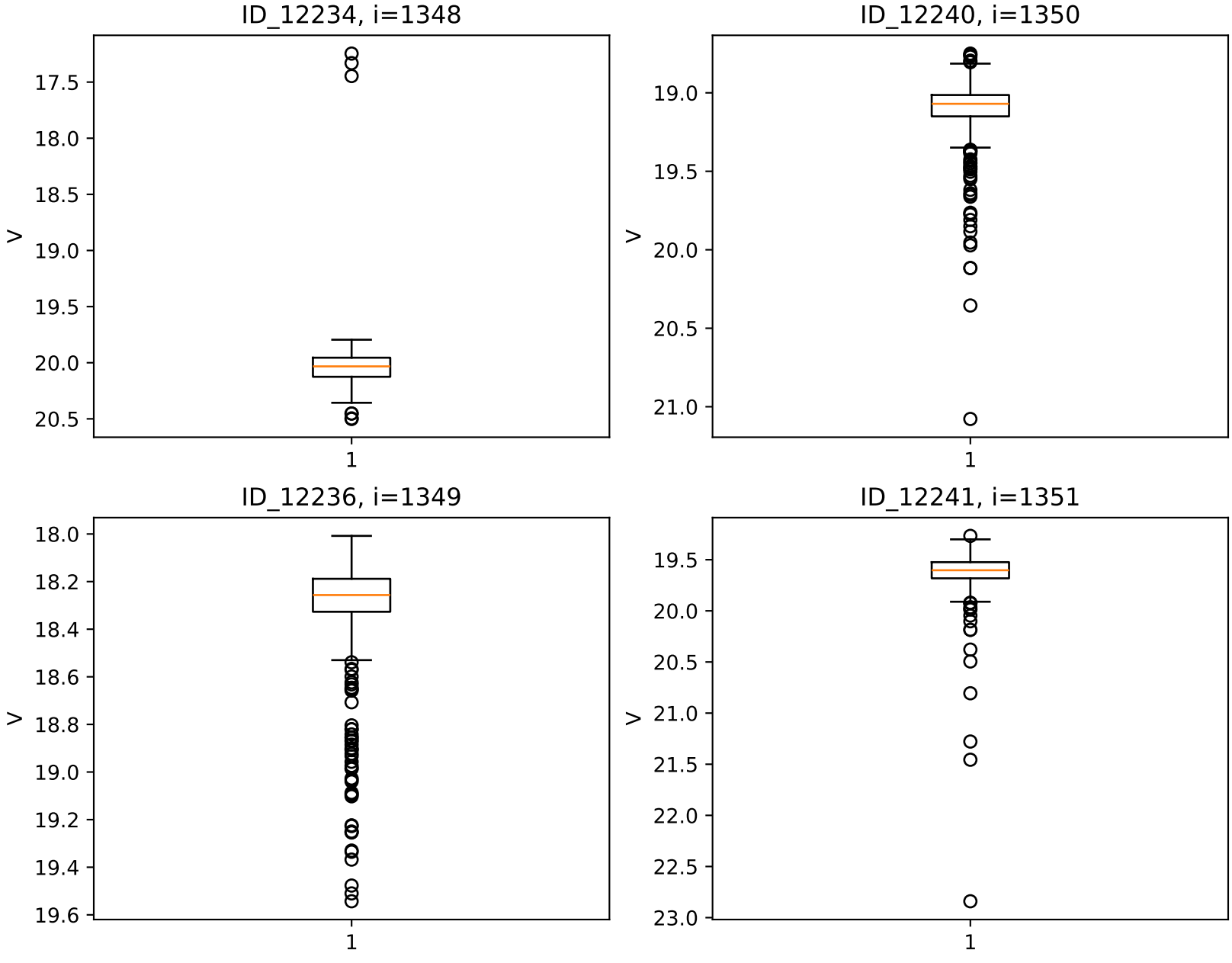
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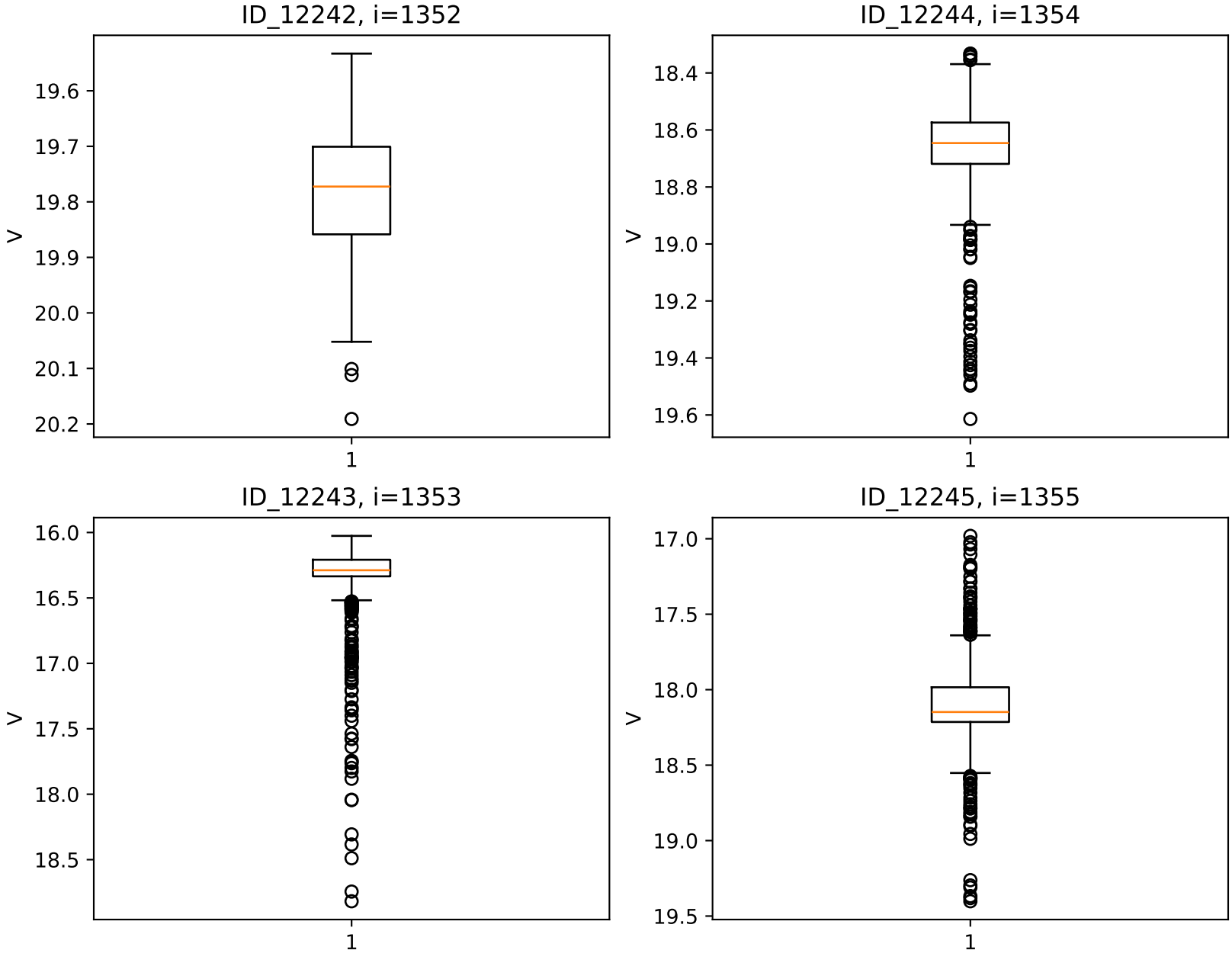
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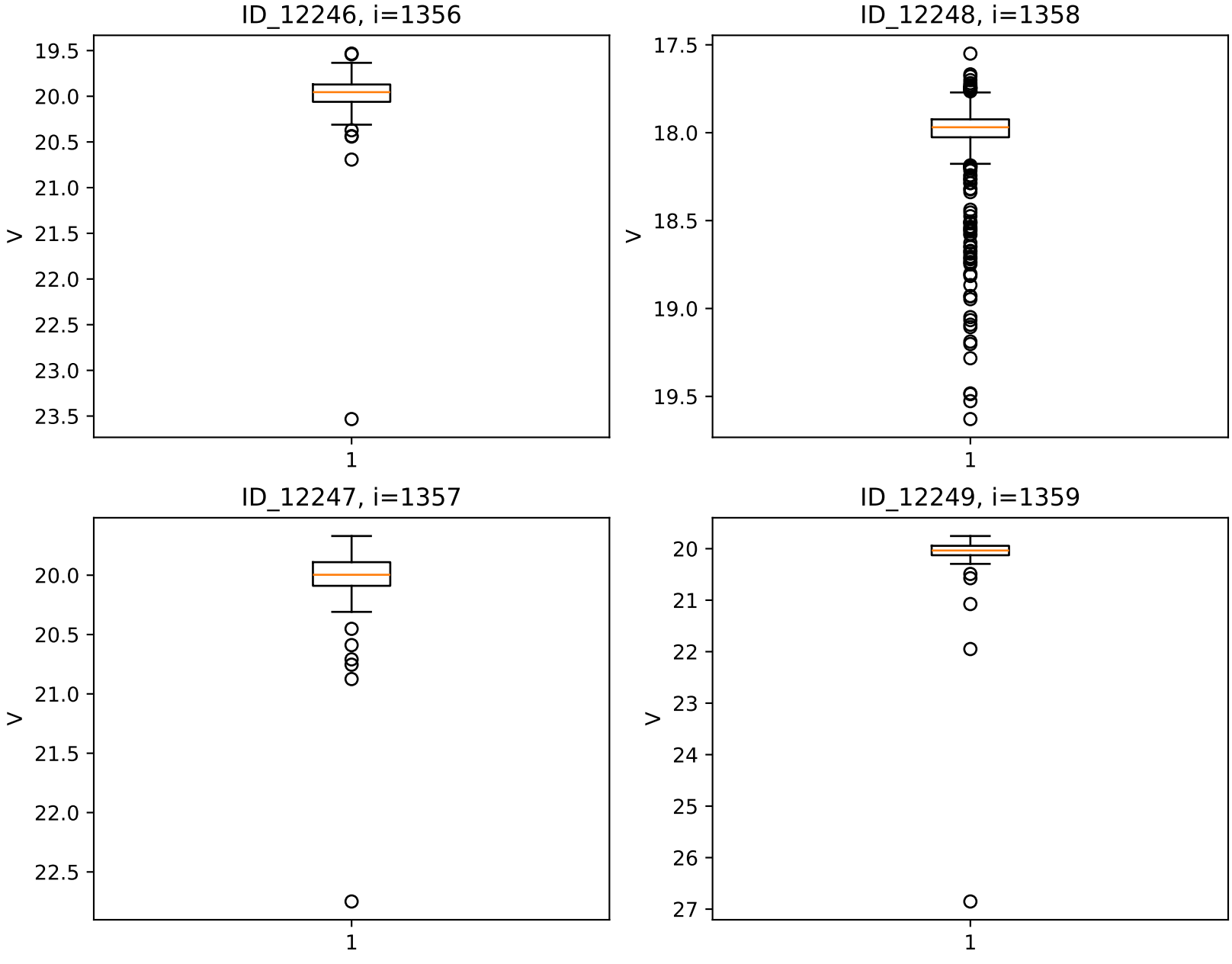
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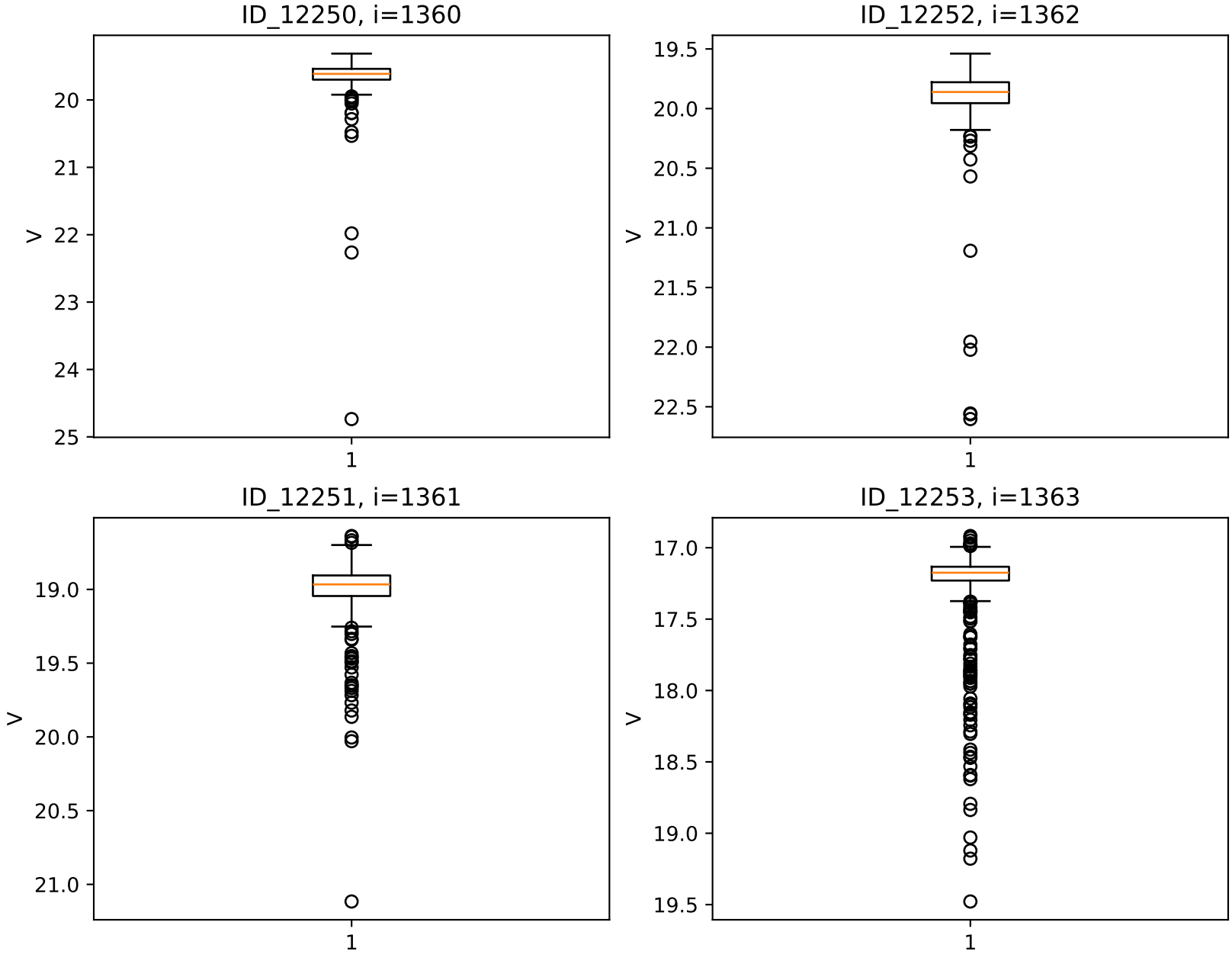
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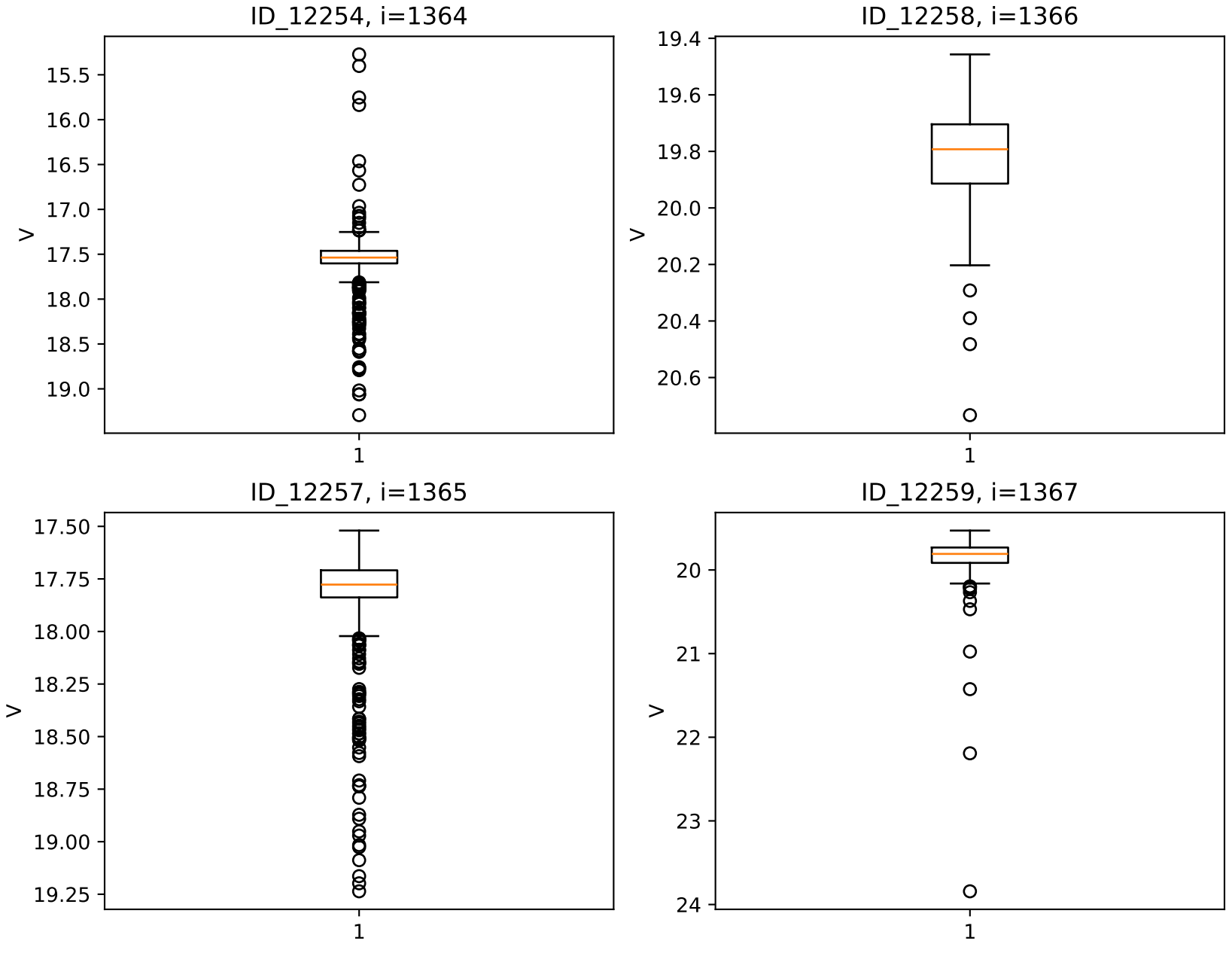
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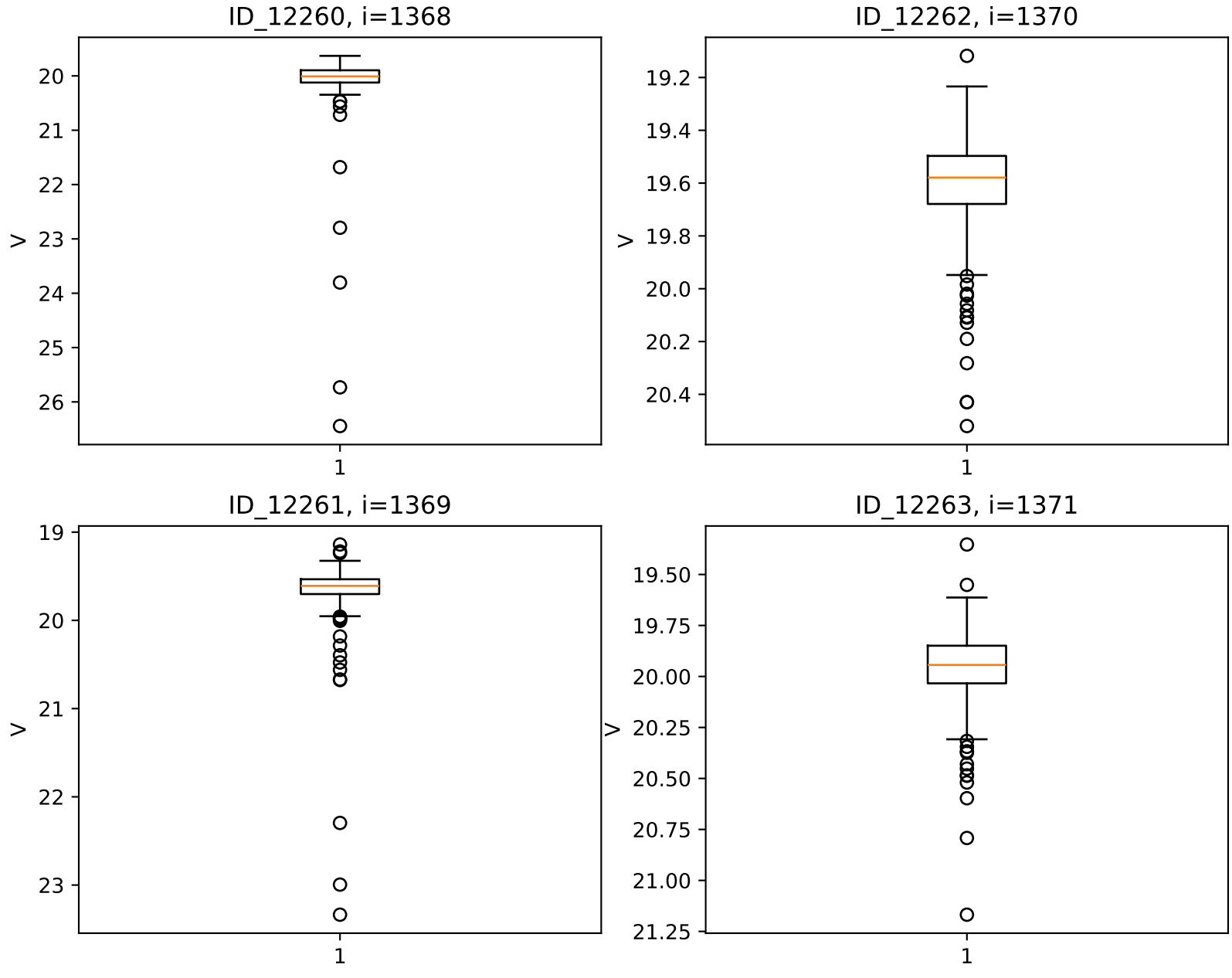
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22
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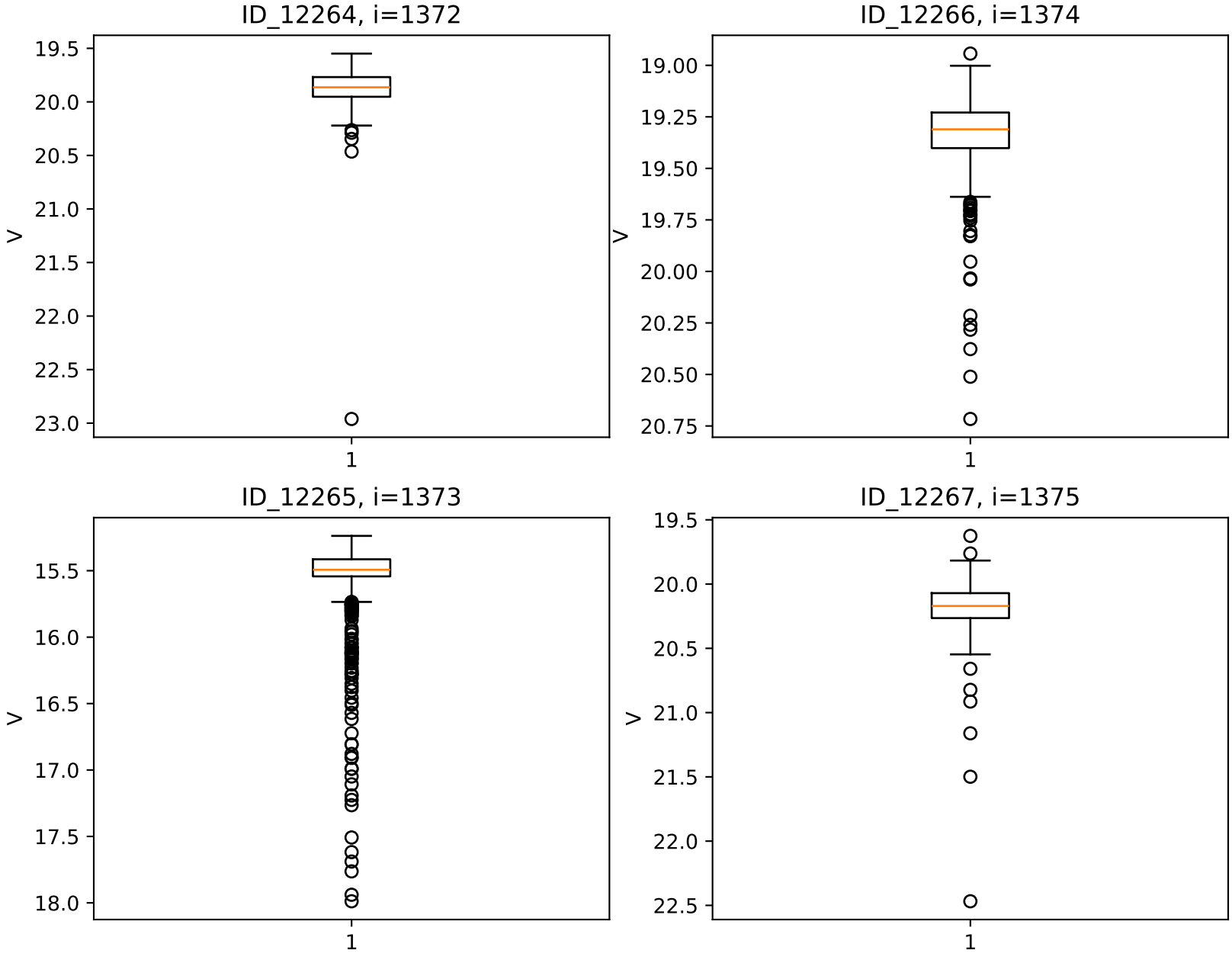
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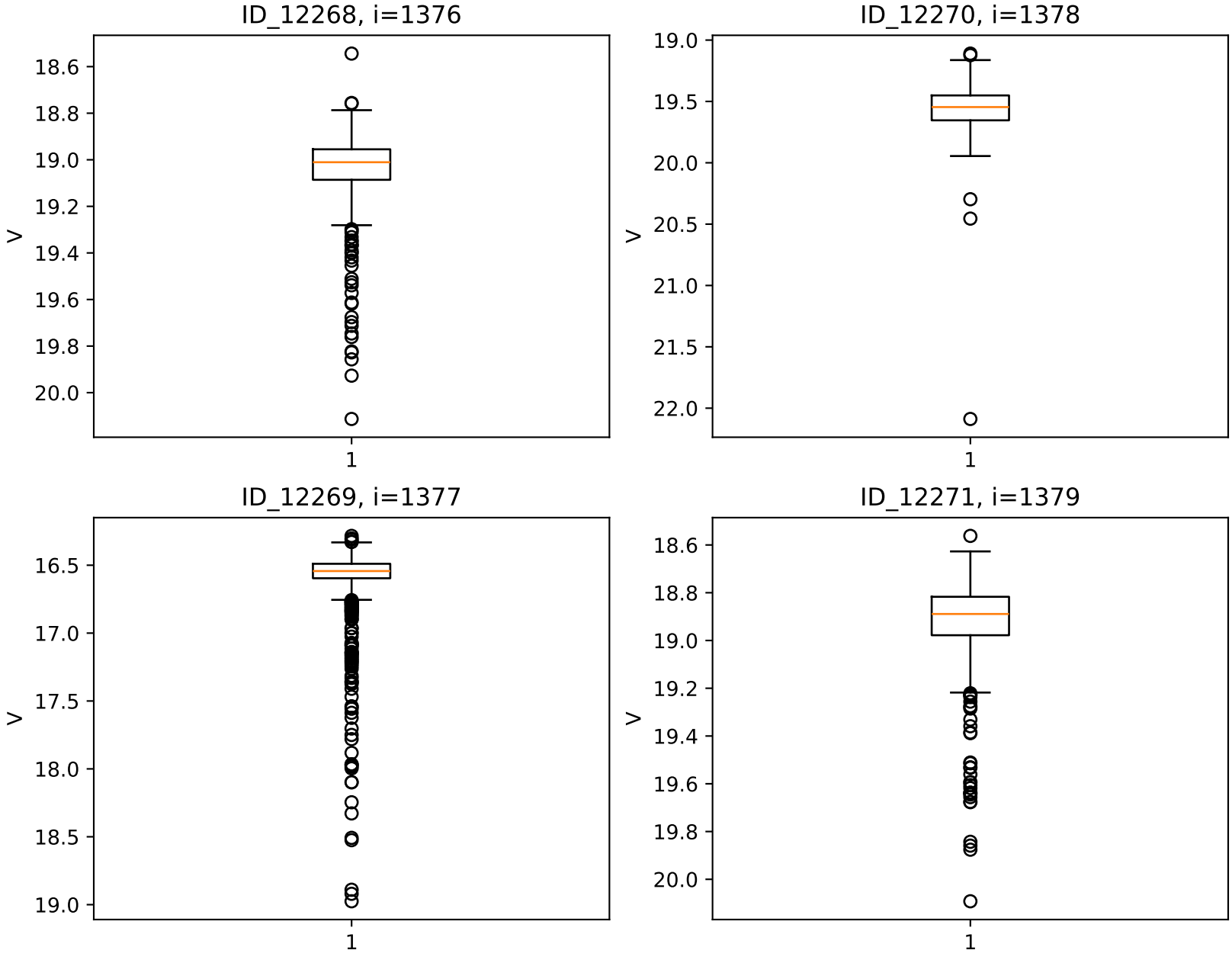
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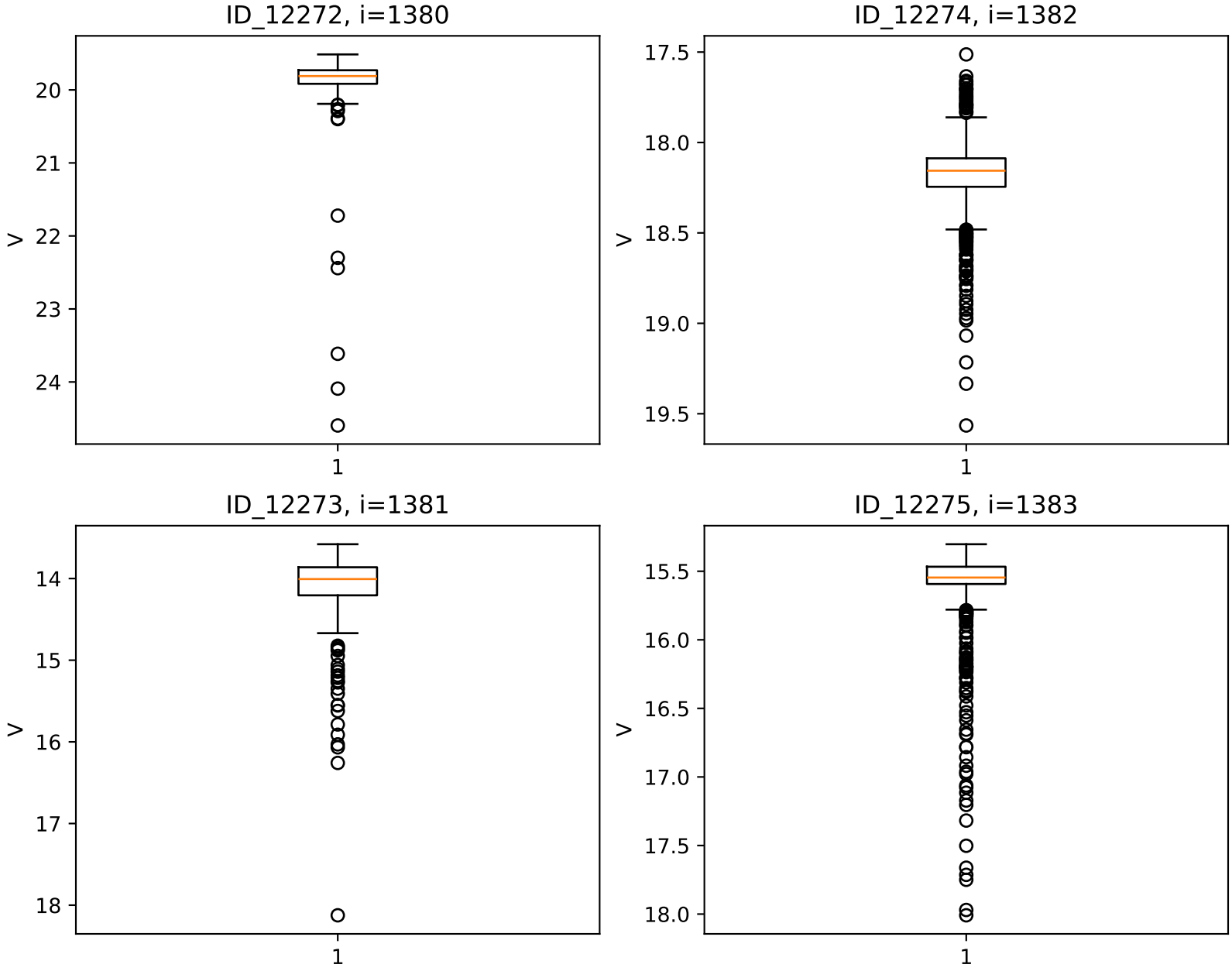
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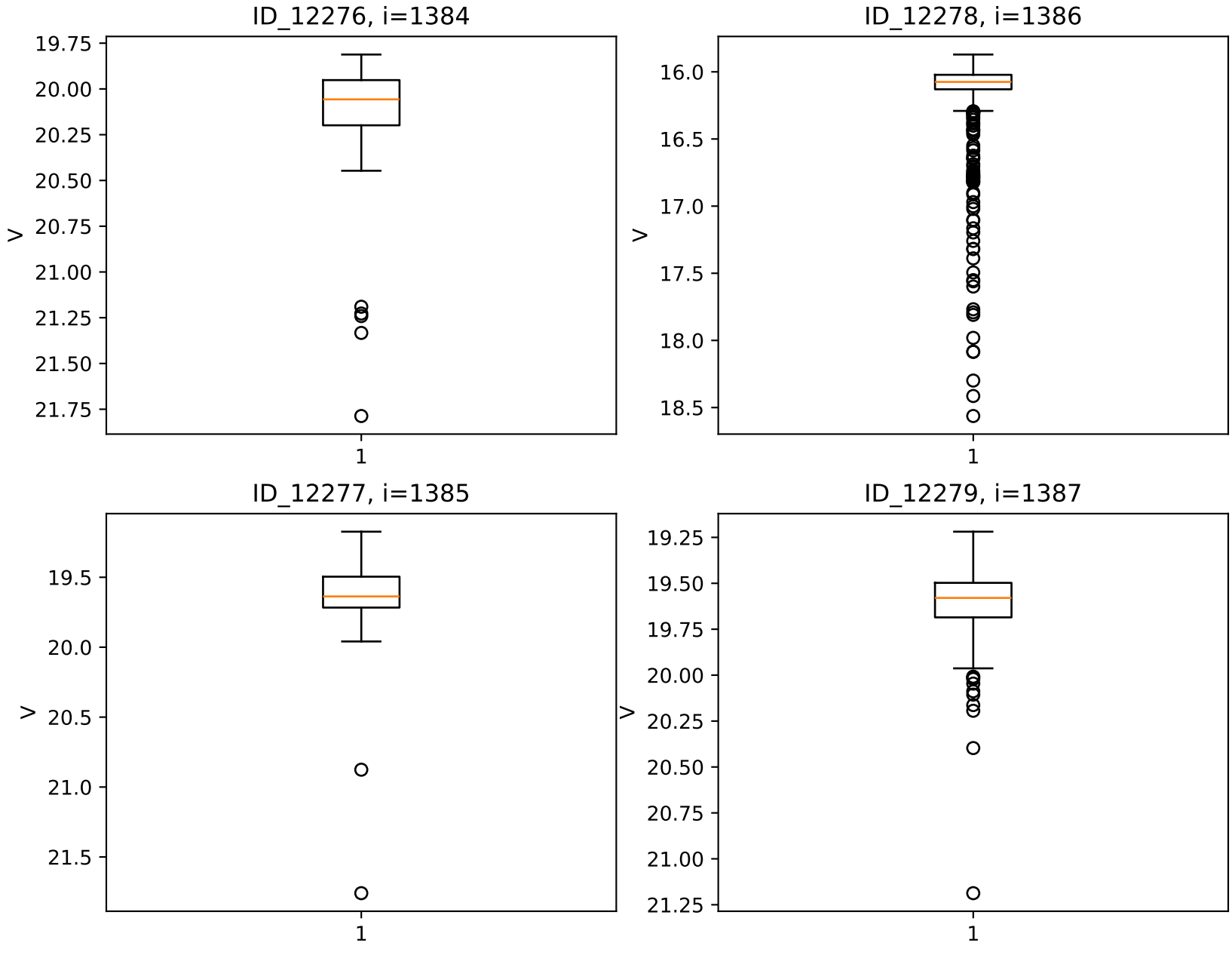
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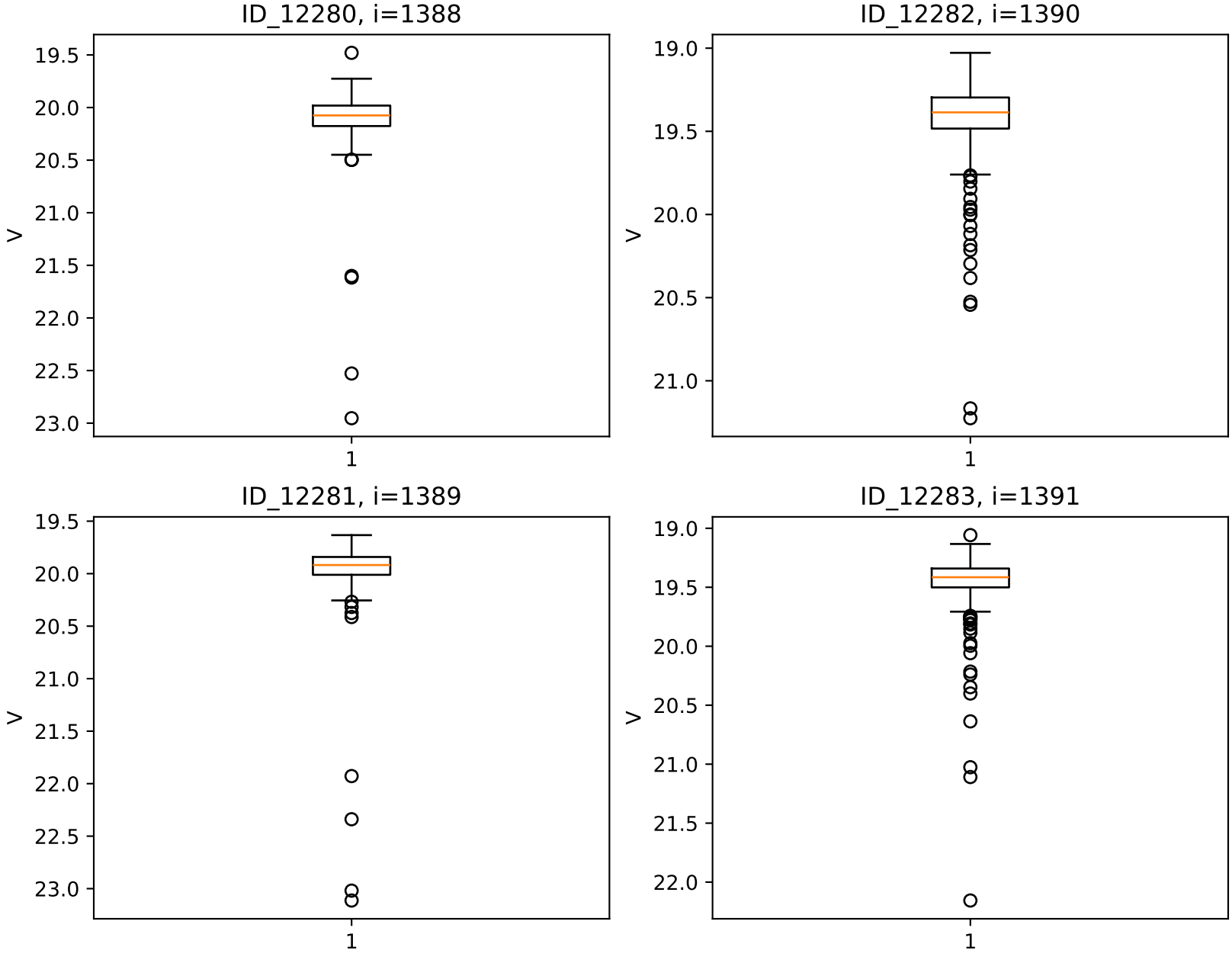
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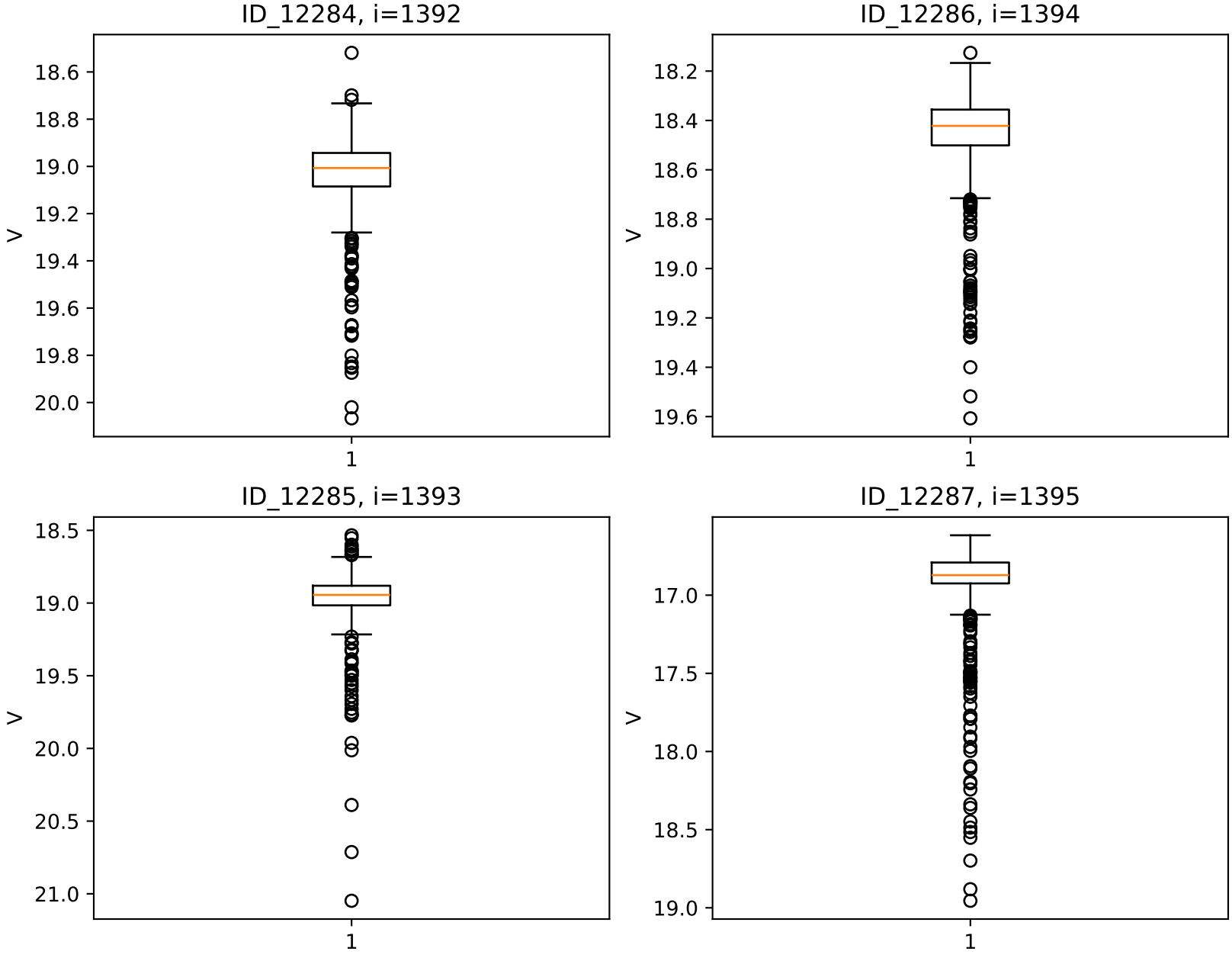
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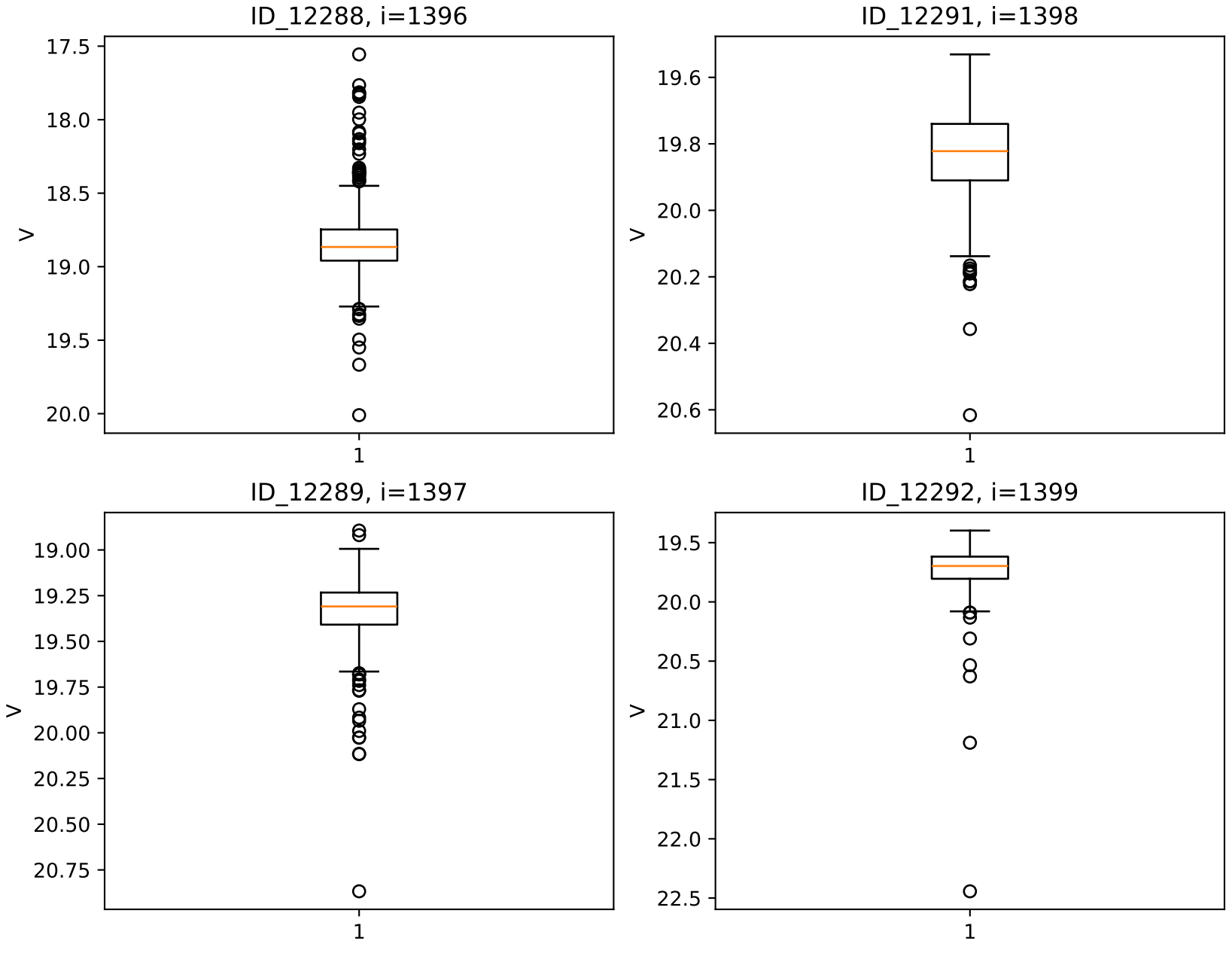
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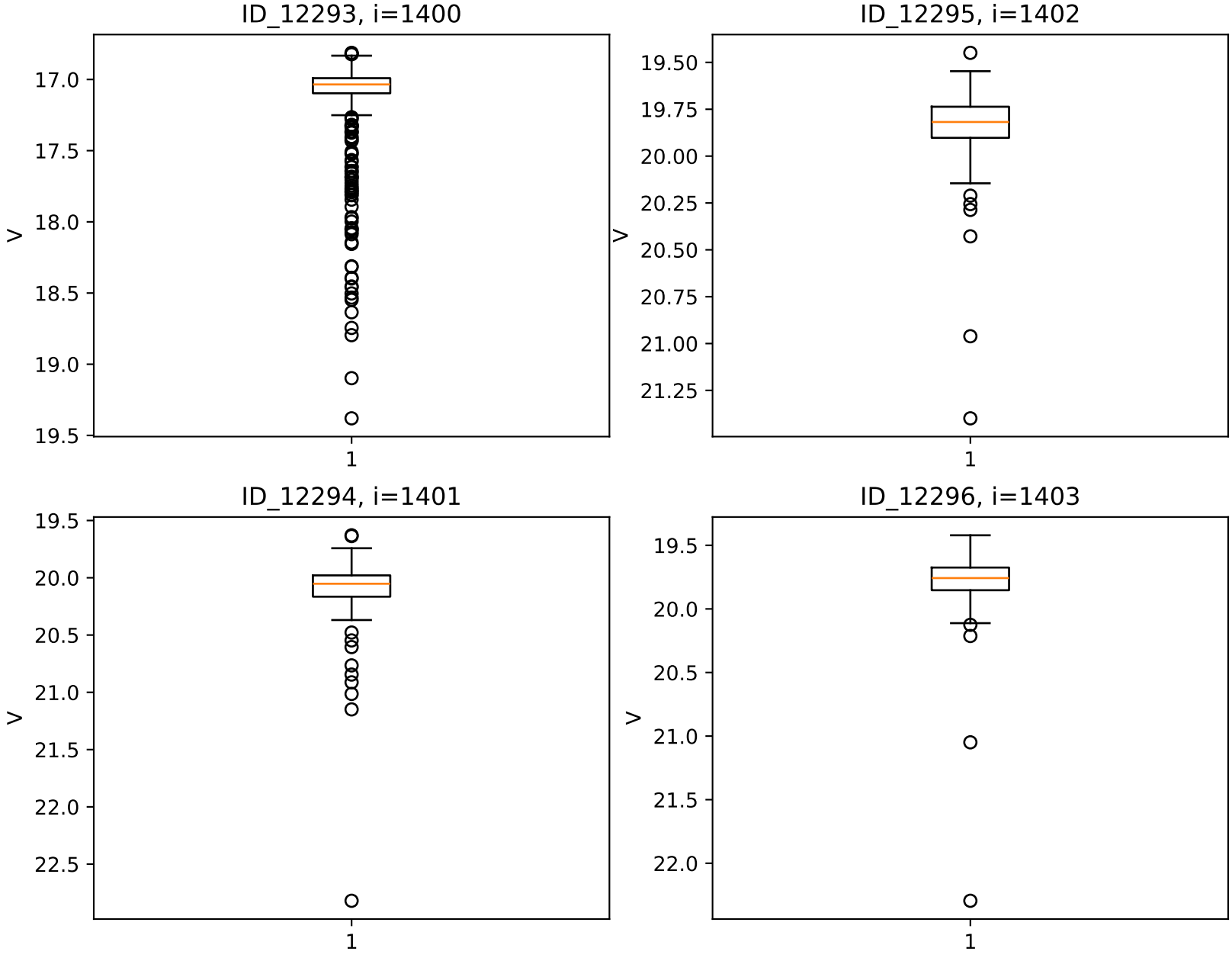
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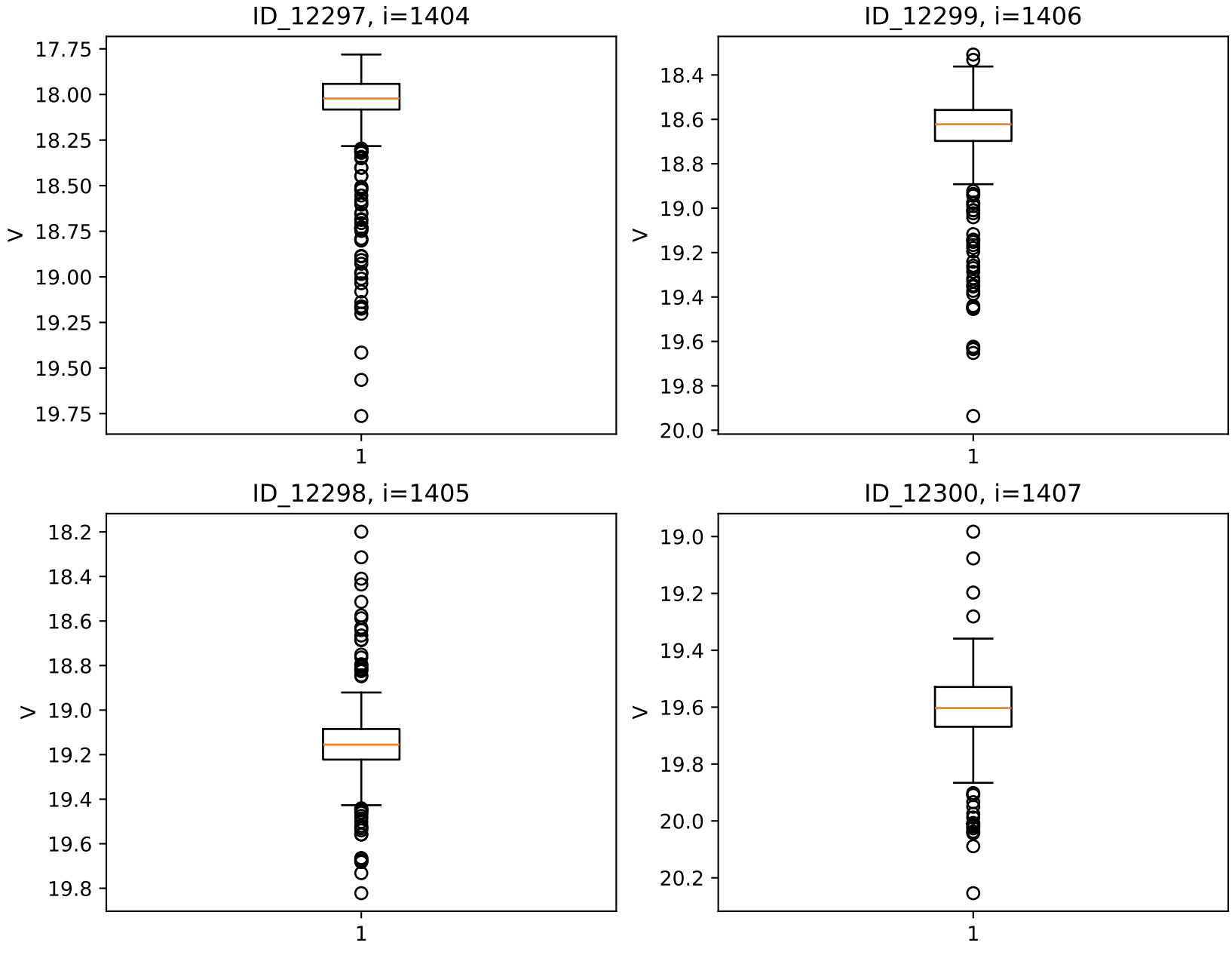
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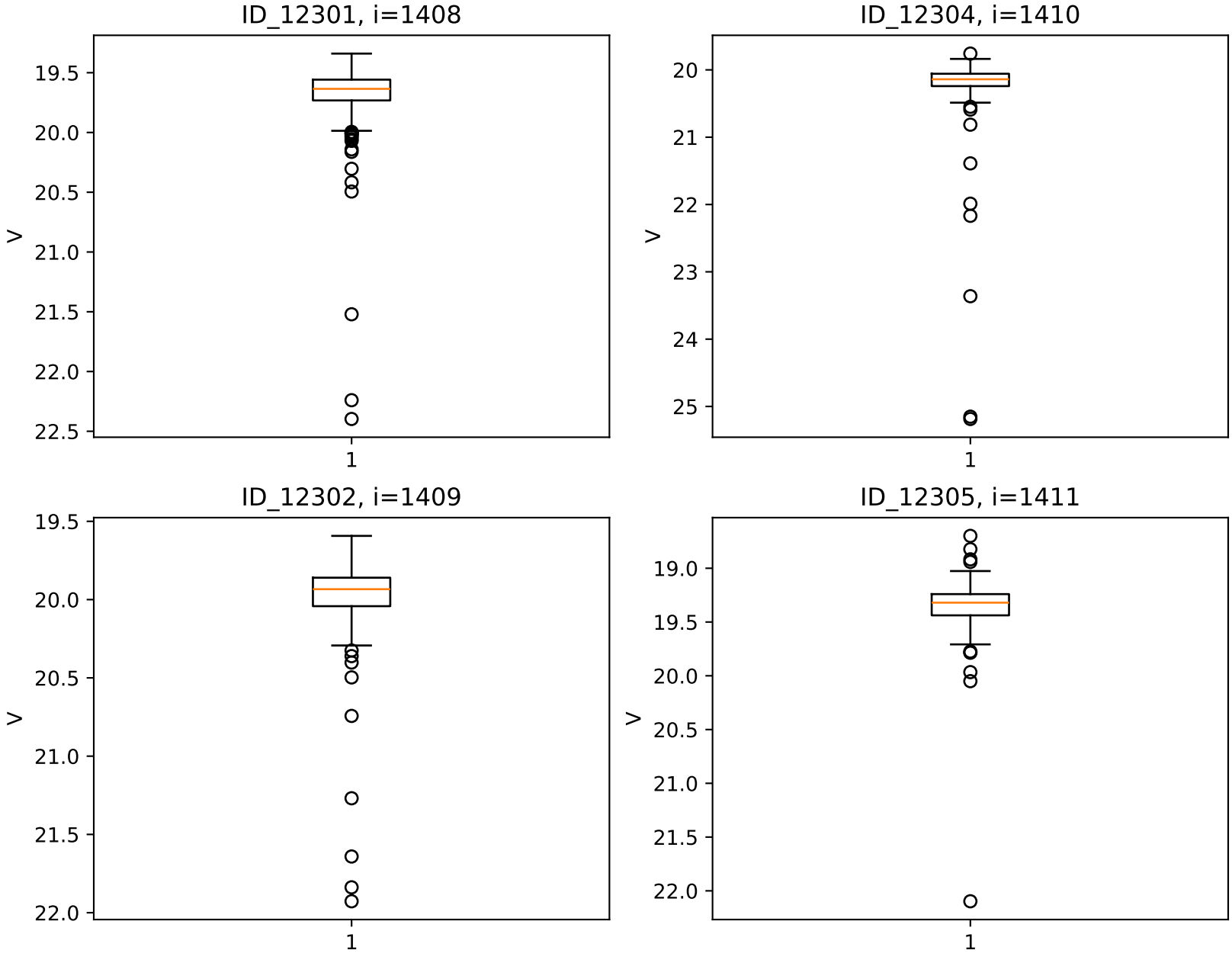
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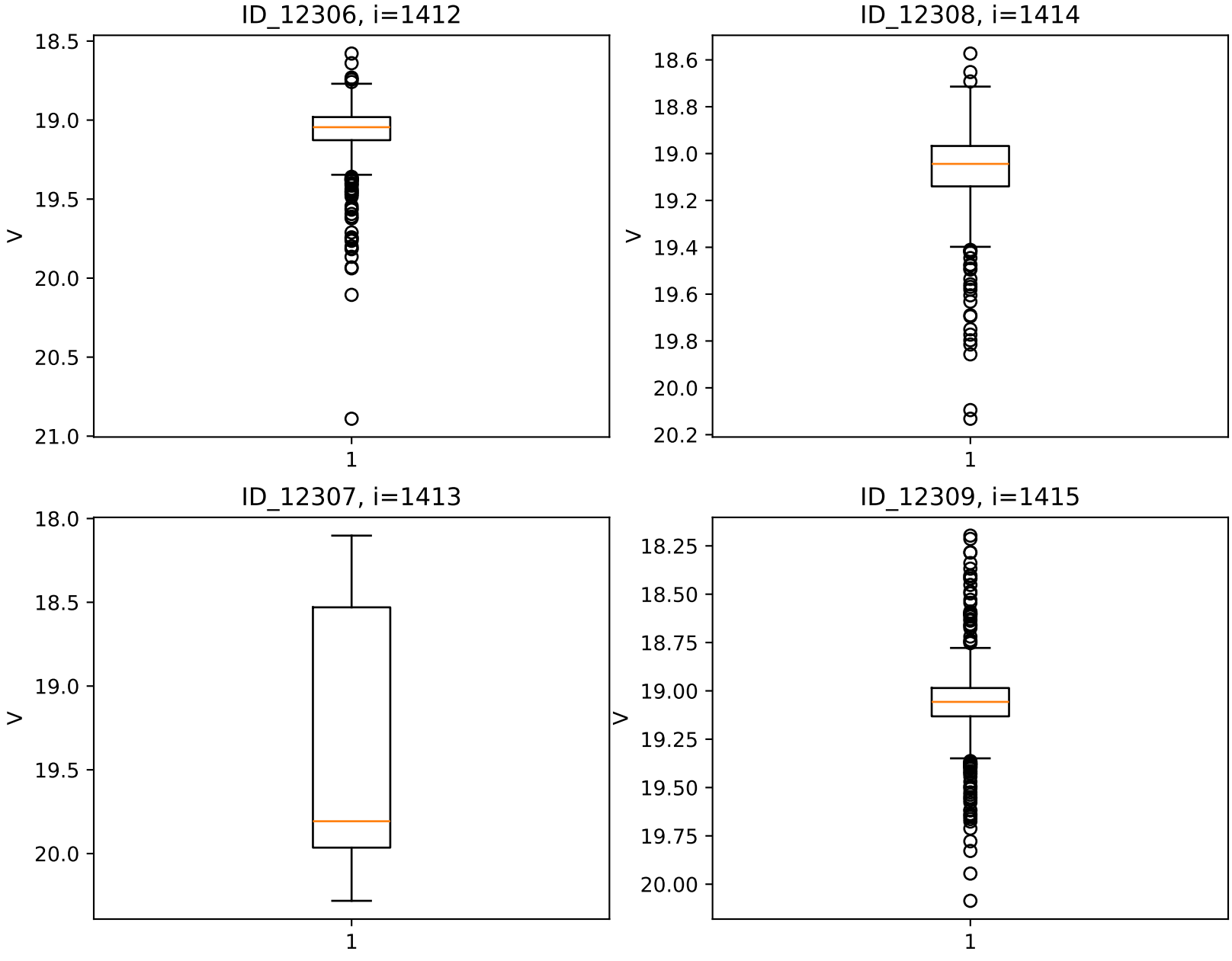
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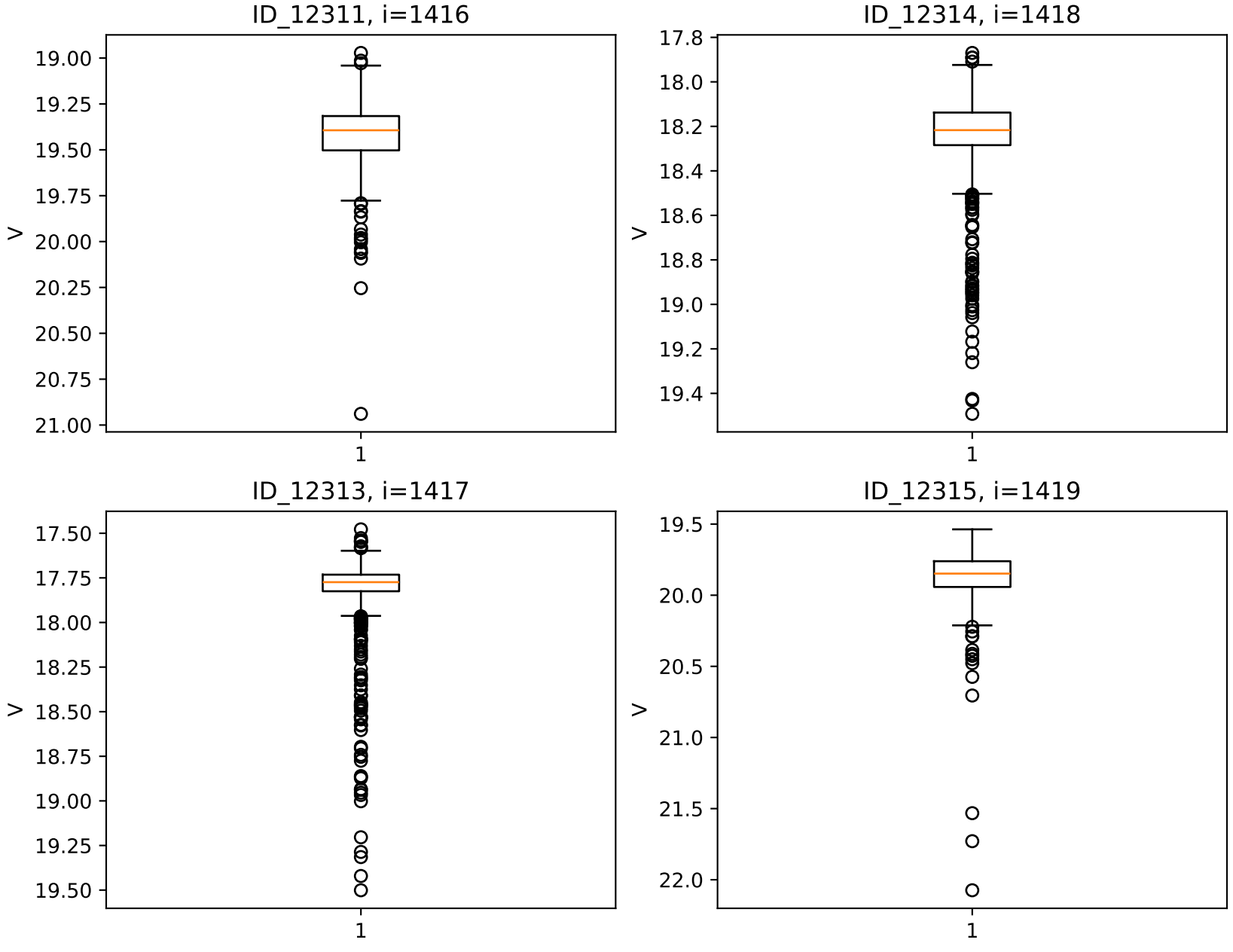
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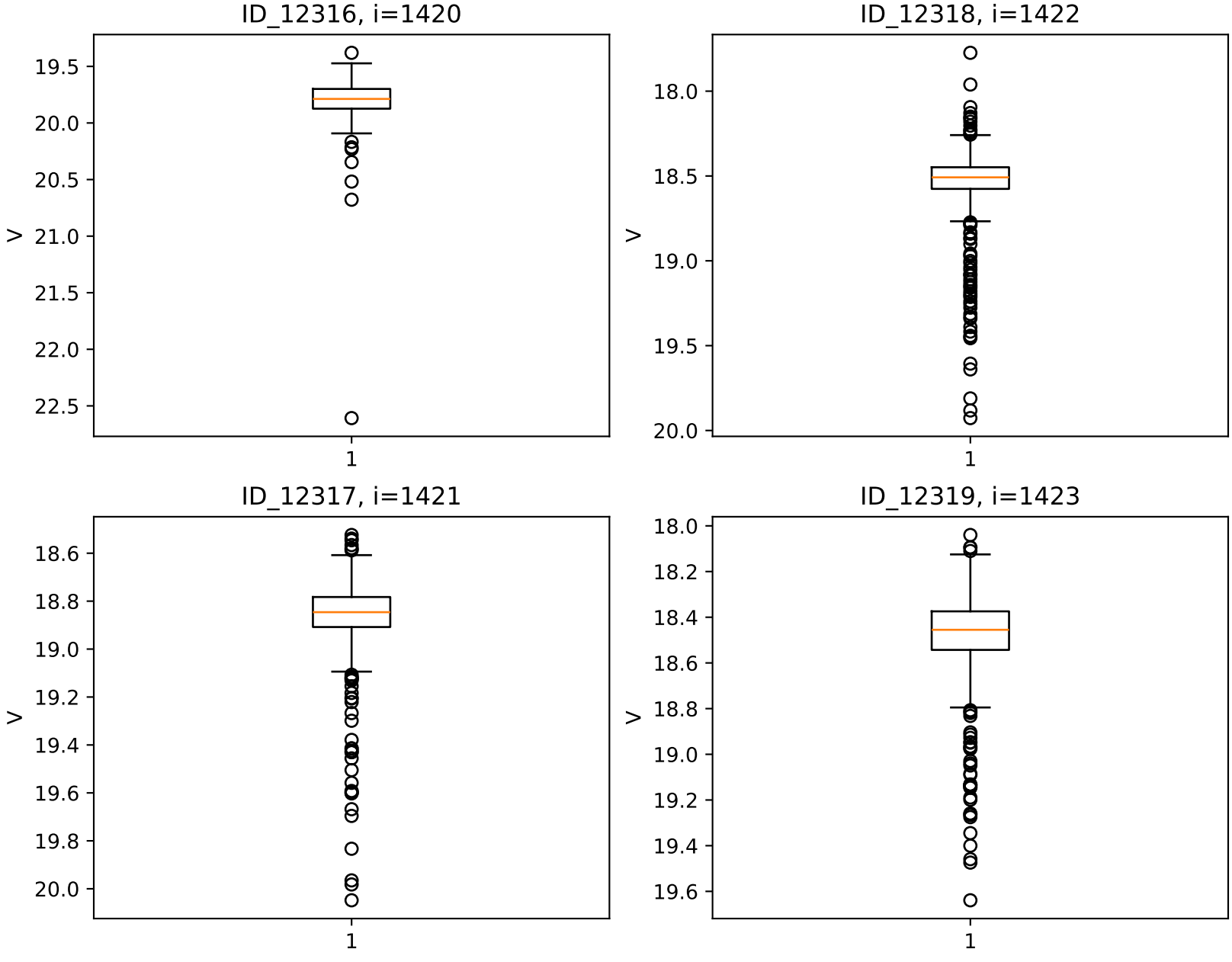
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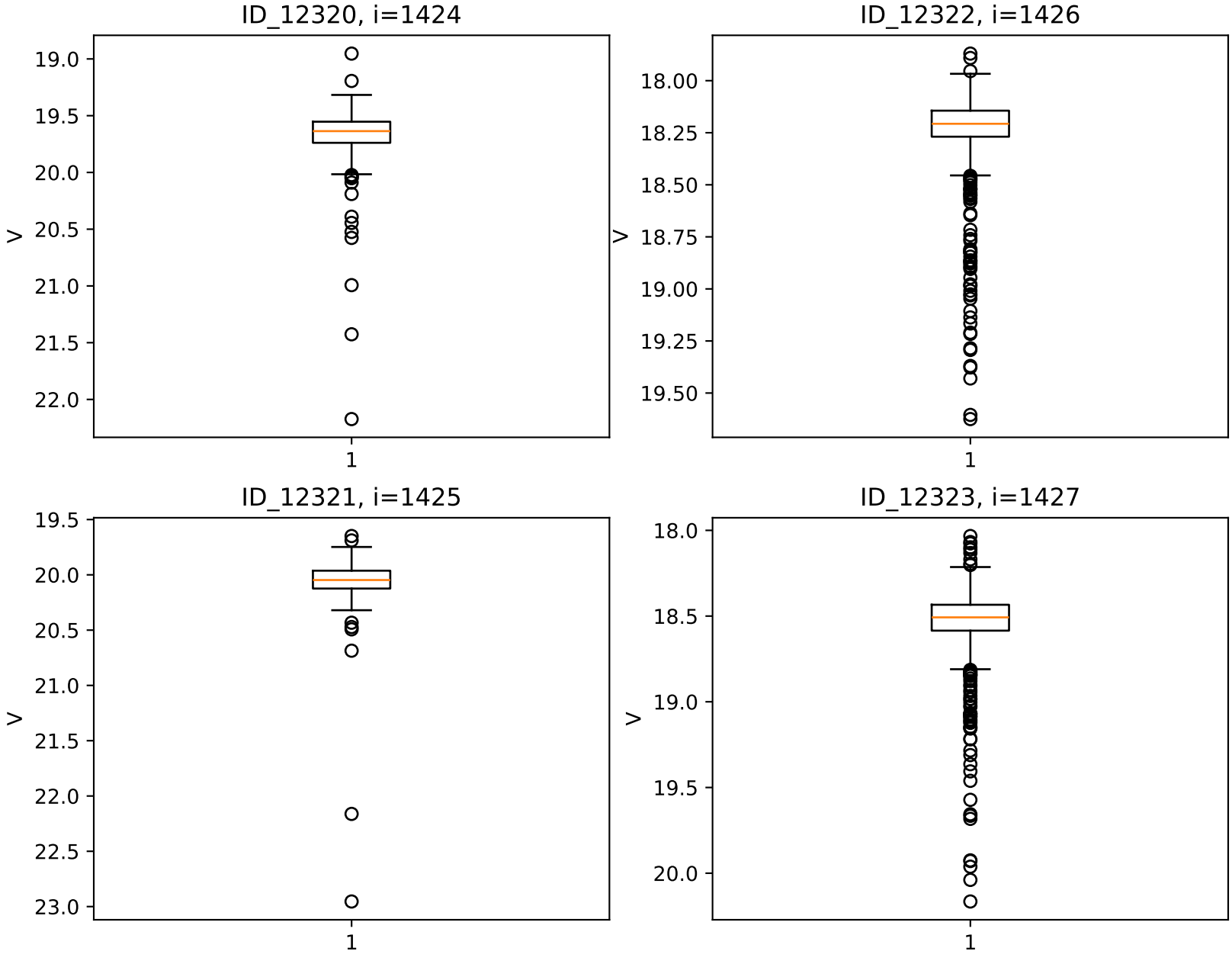
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ID_12321, i=1425
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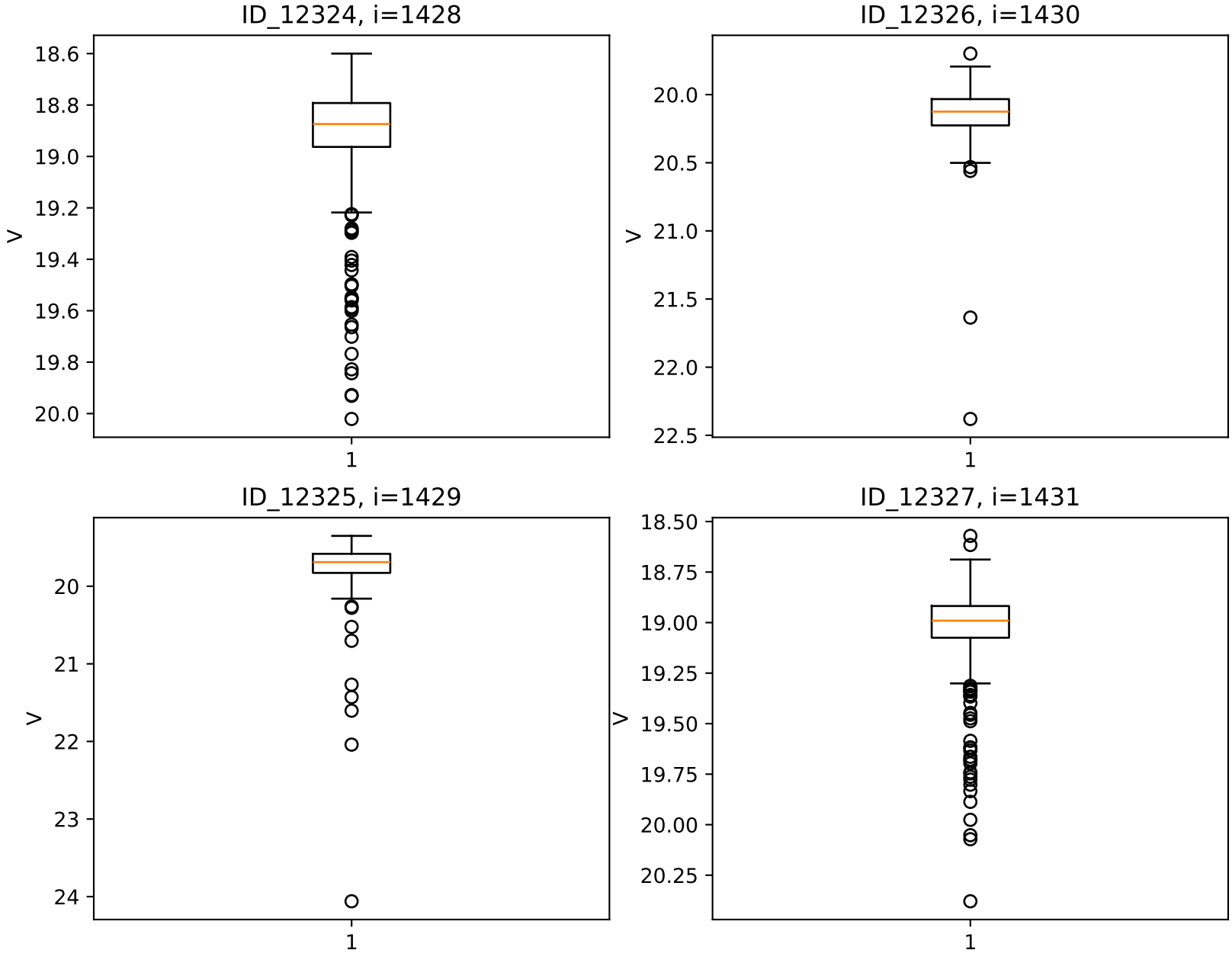
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21
22
23
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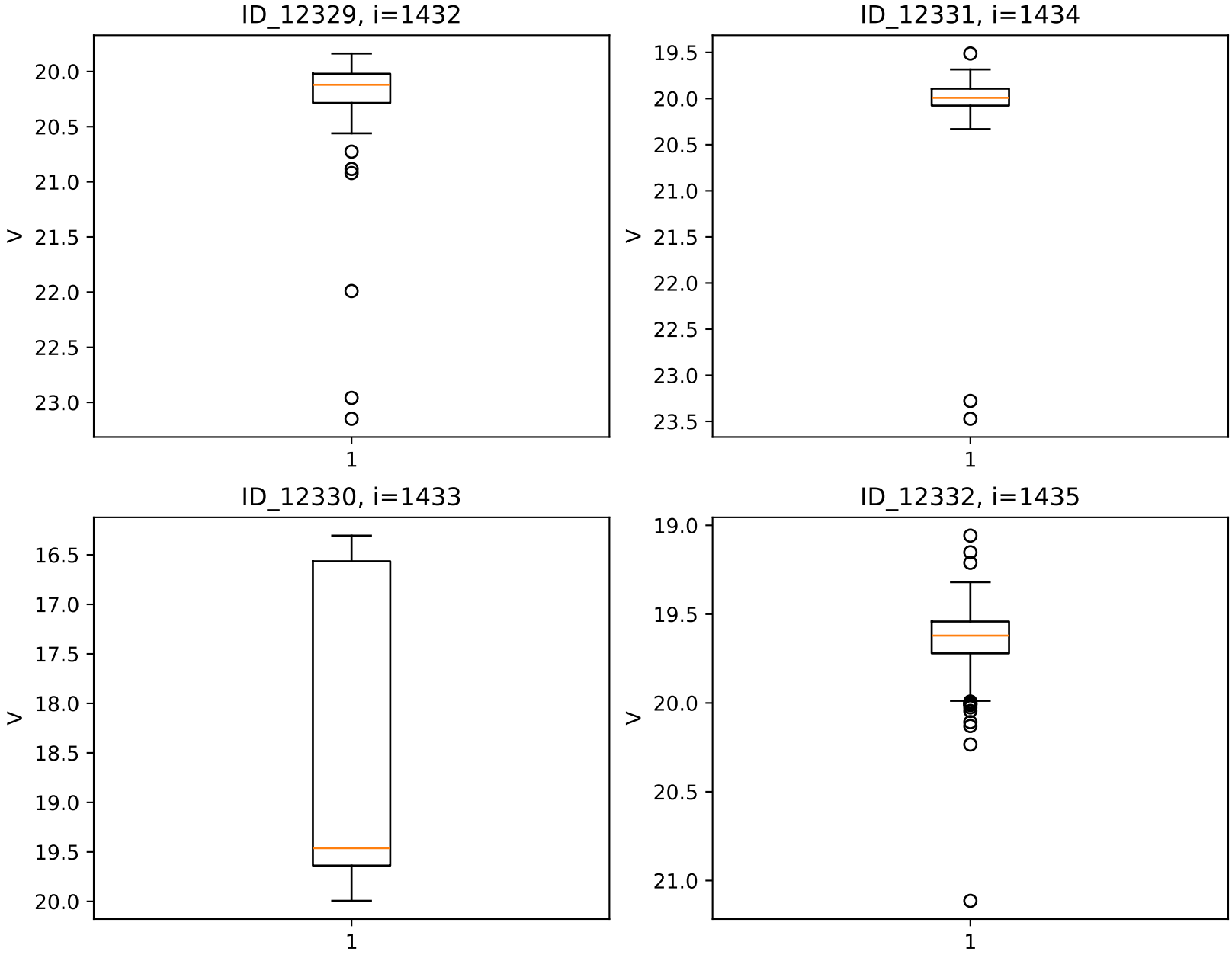
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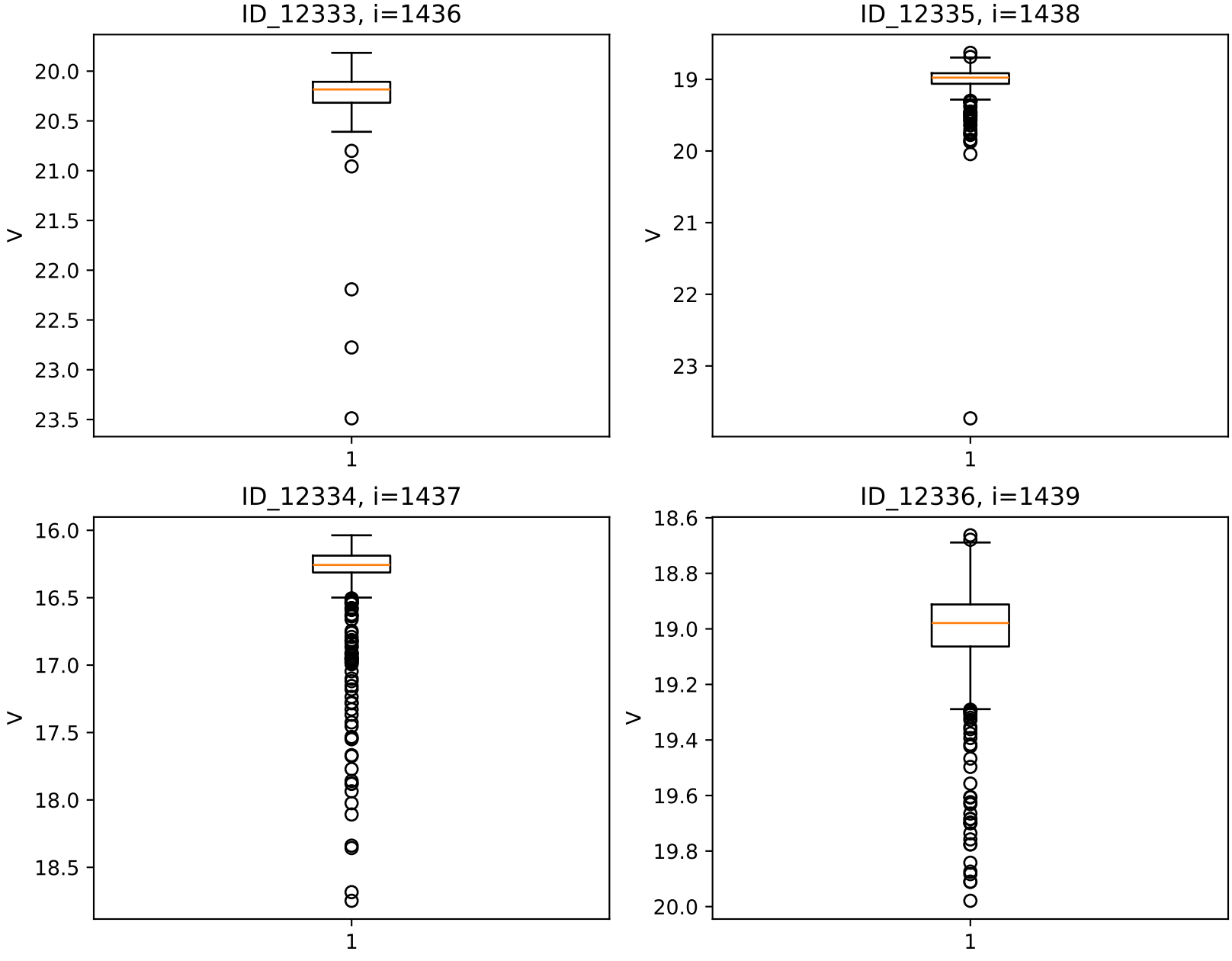
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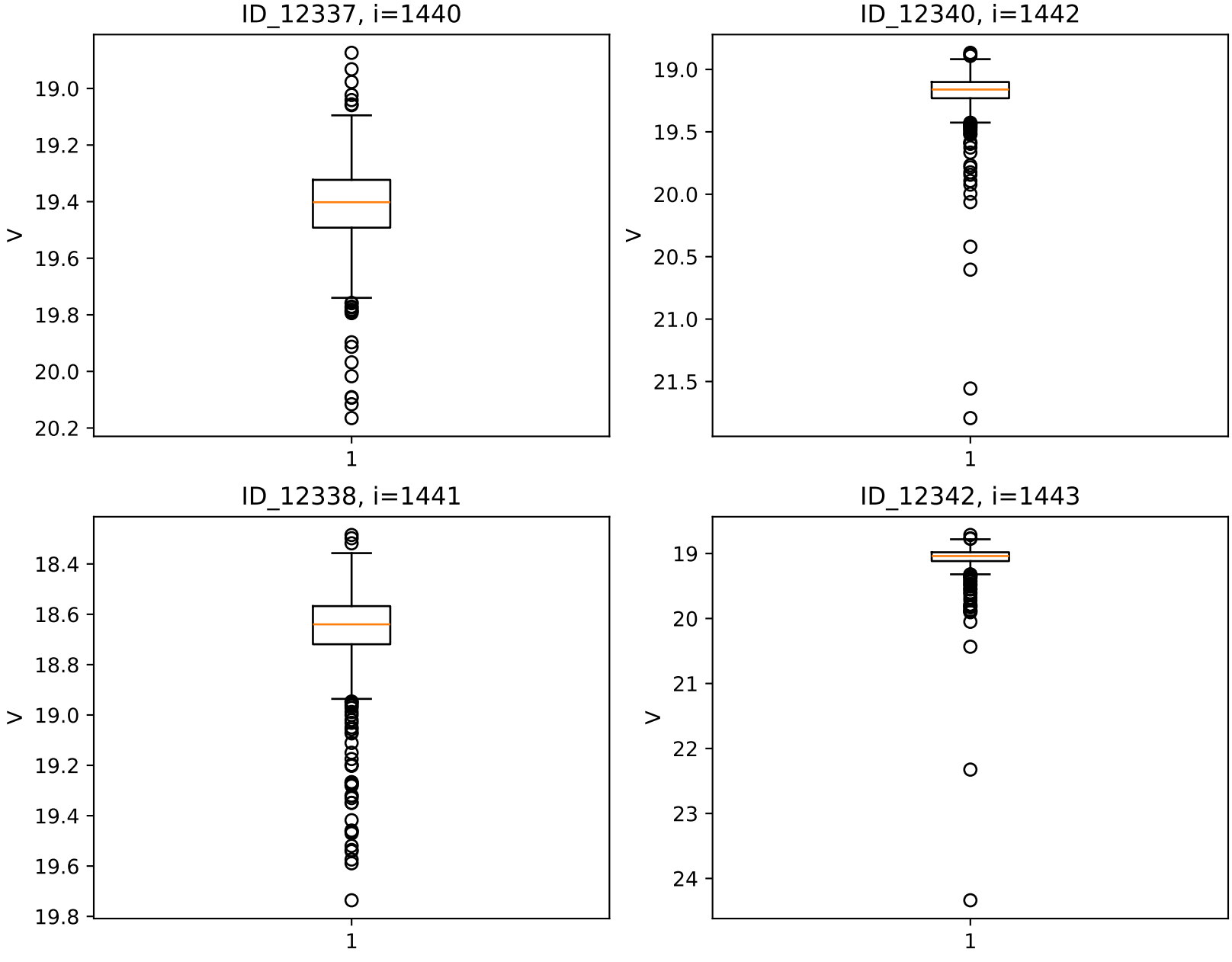
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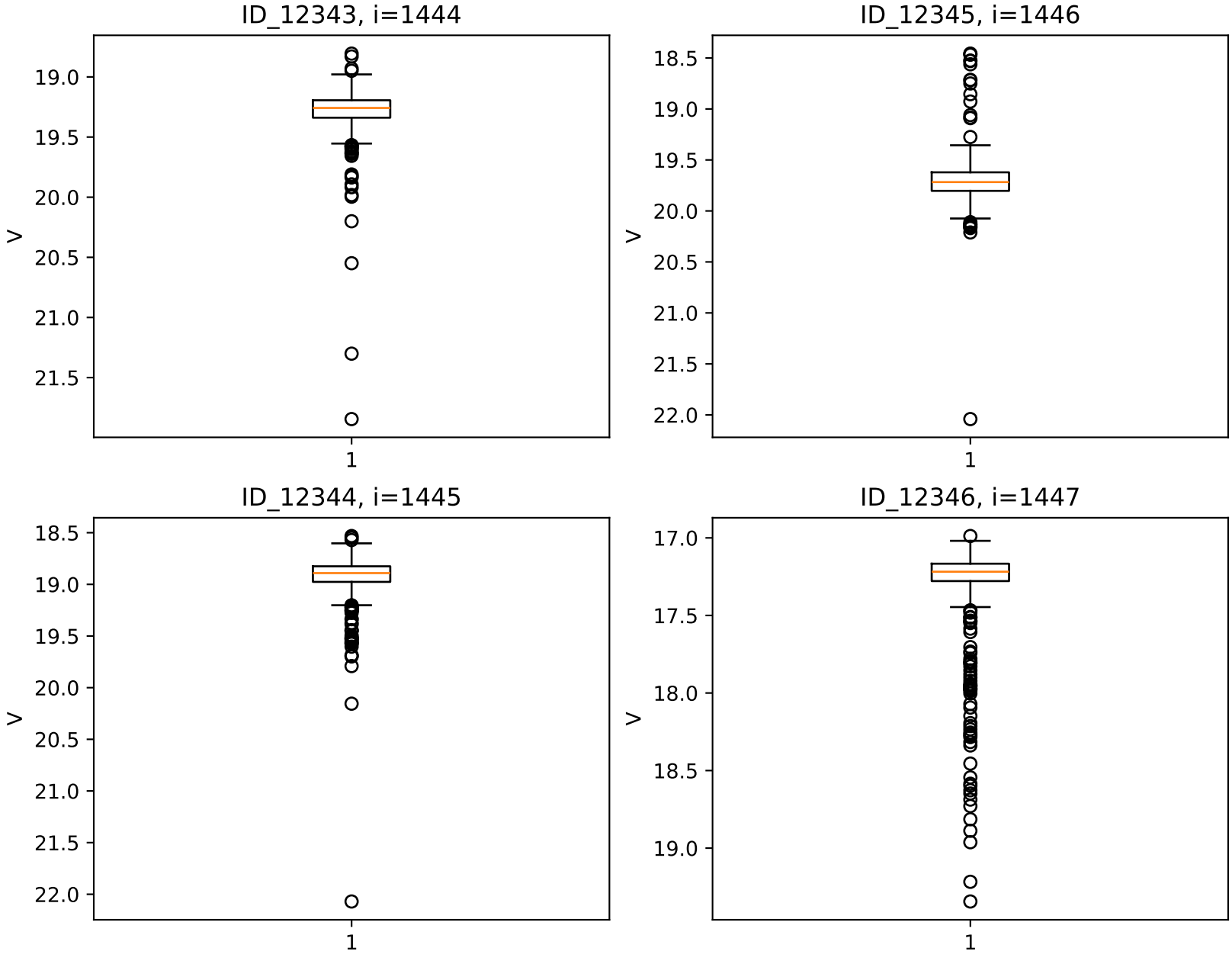
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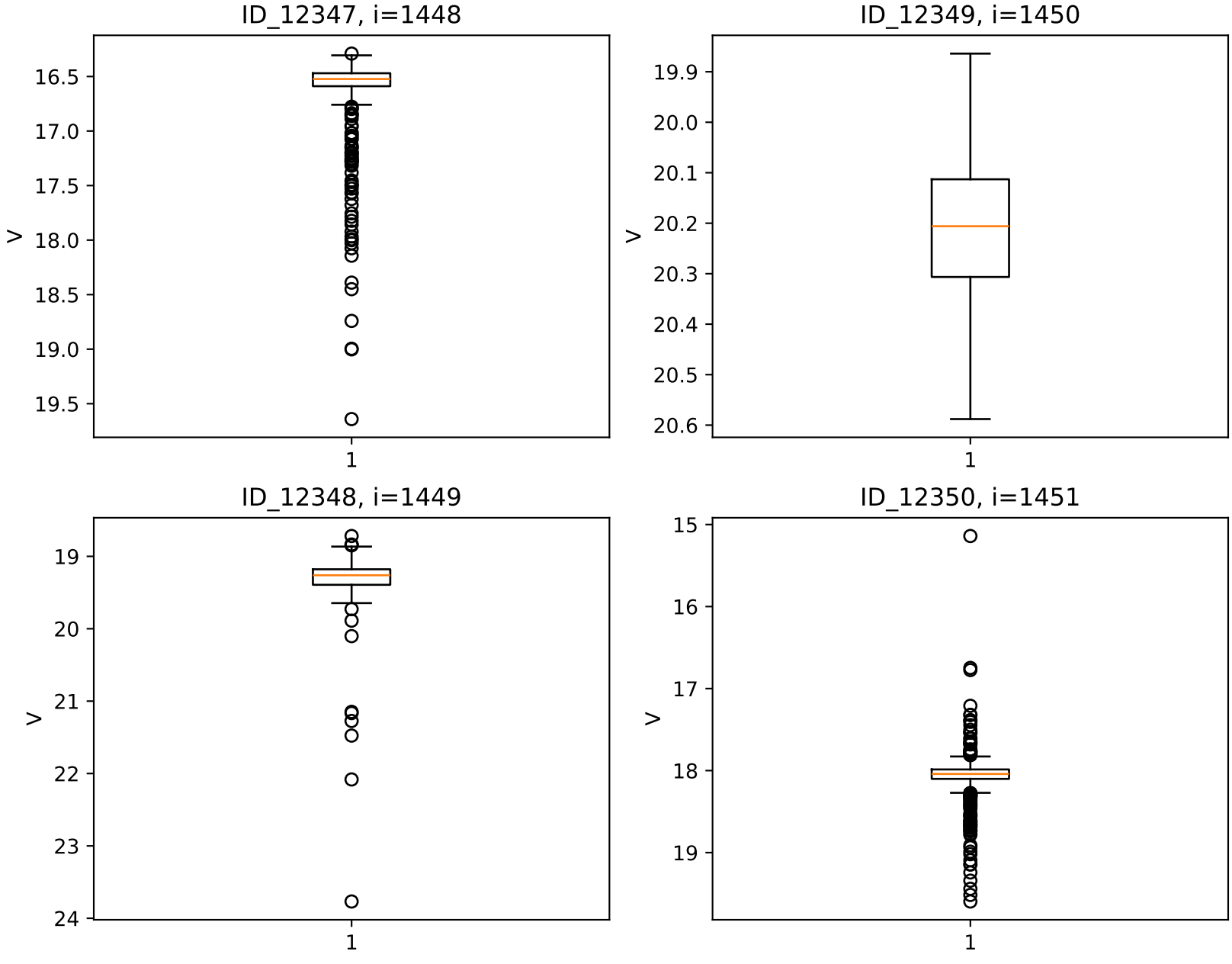
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ID_12348, i=1449
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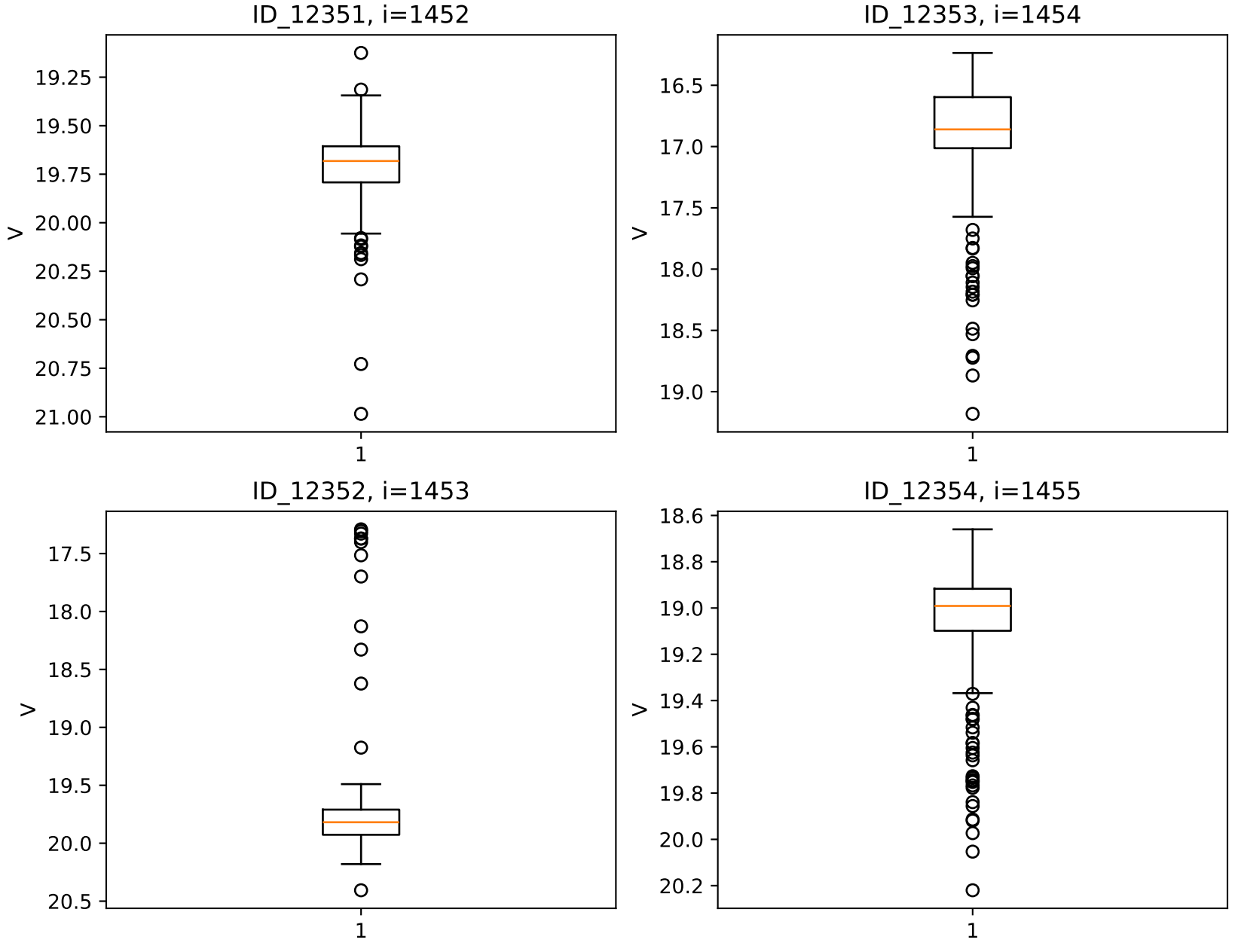
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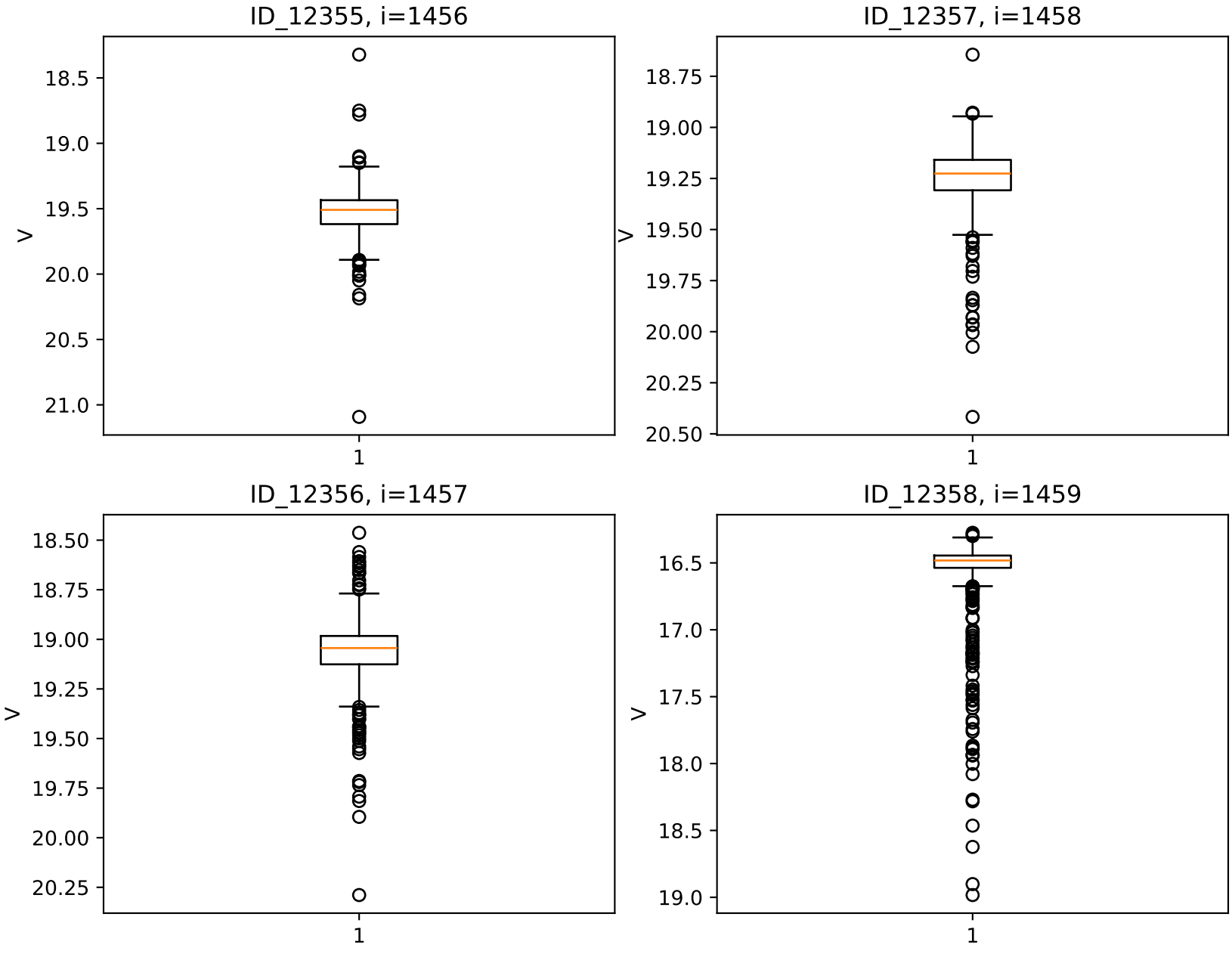
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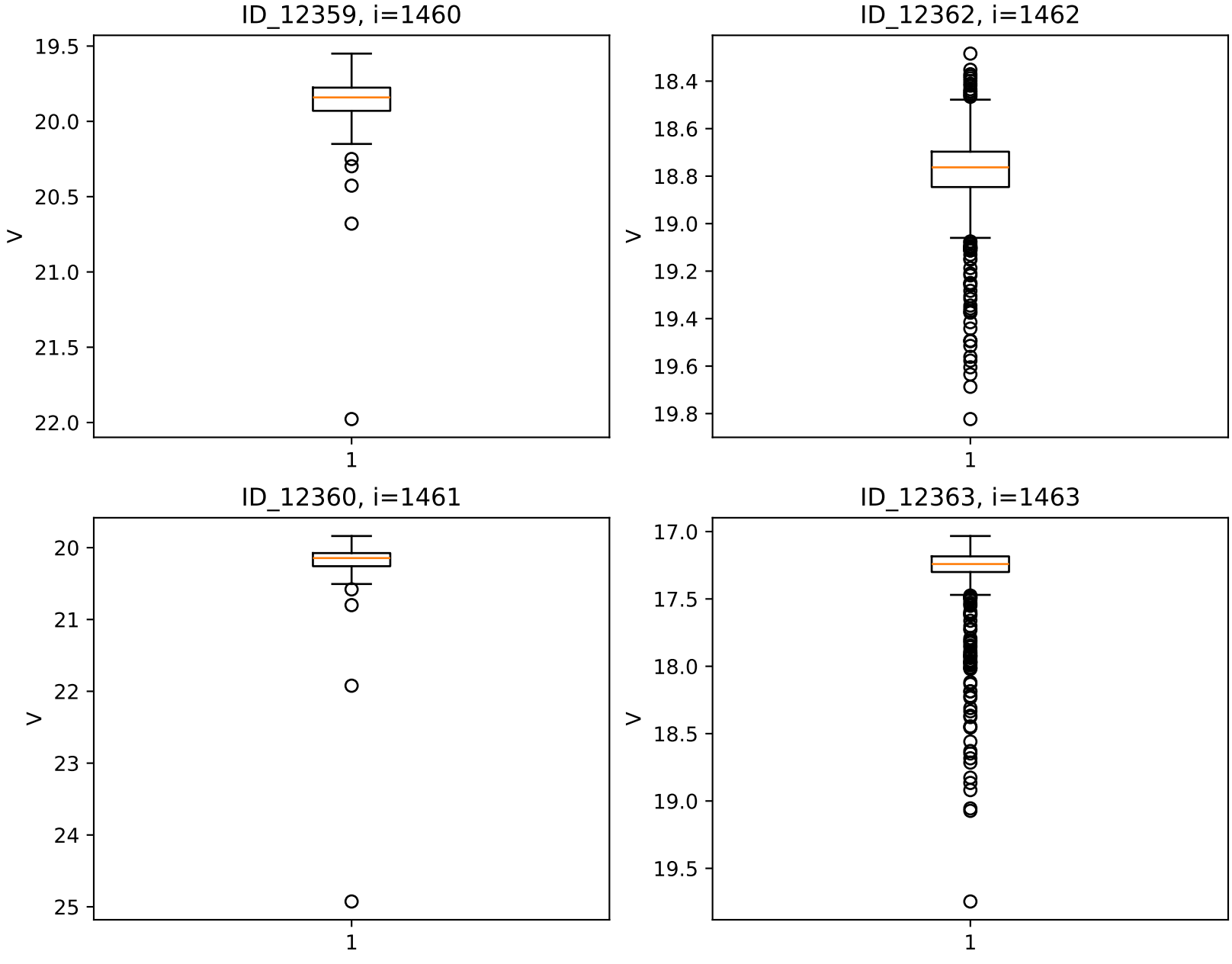
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19.4
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19.8
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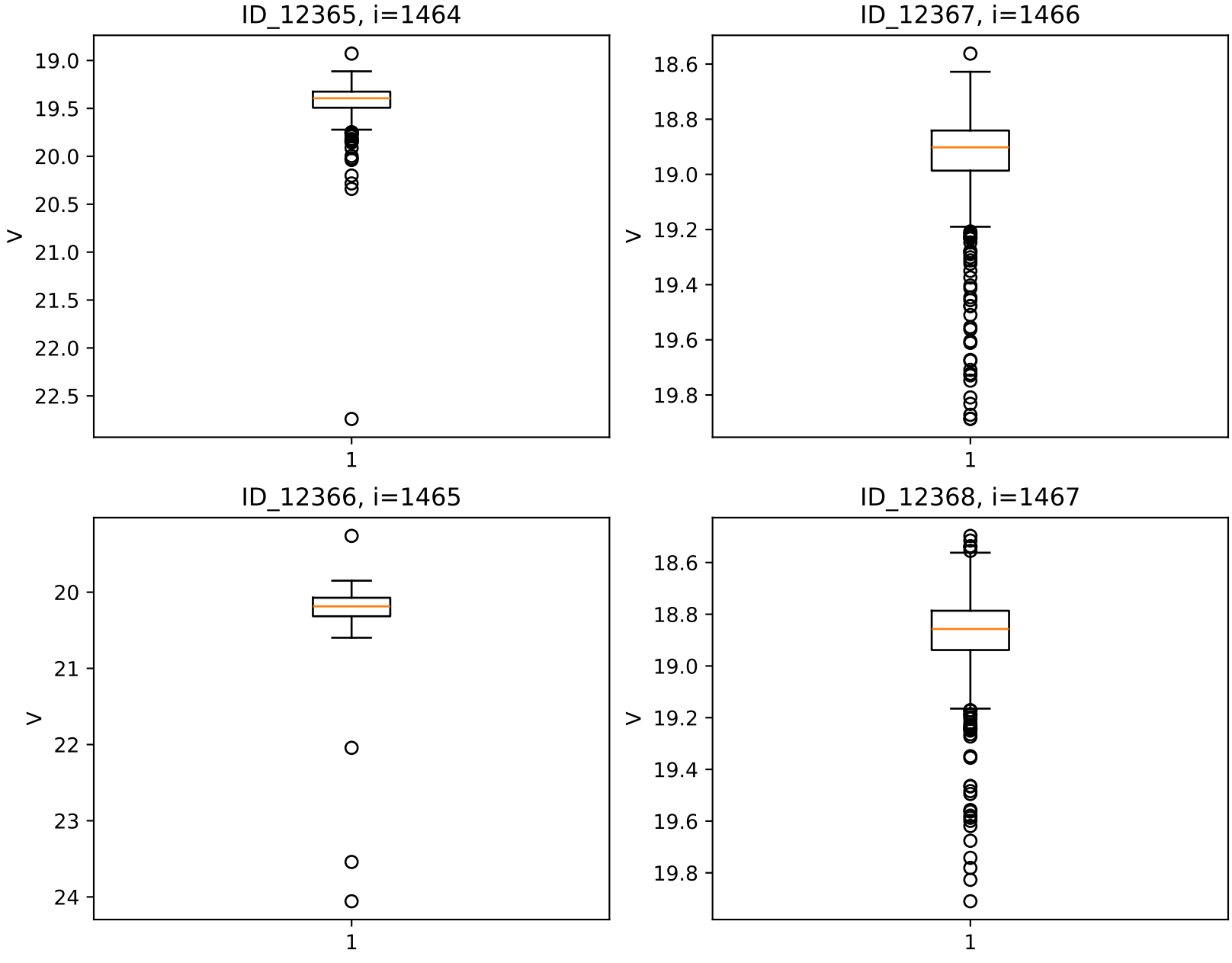
1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19.4
19.6
19.8
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ID_12366, i=1465
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21
22
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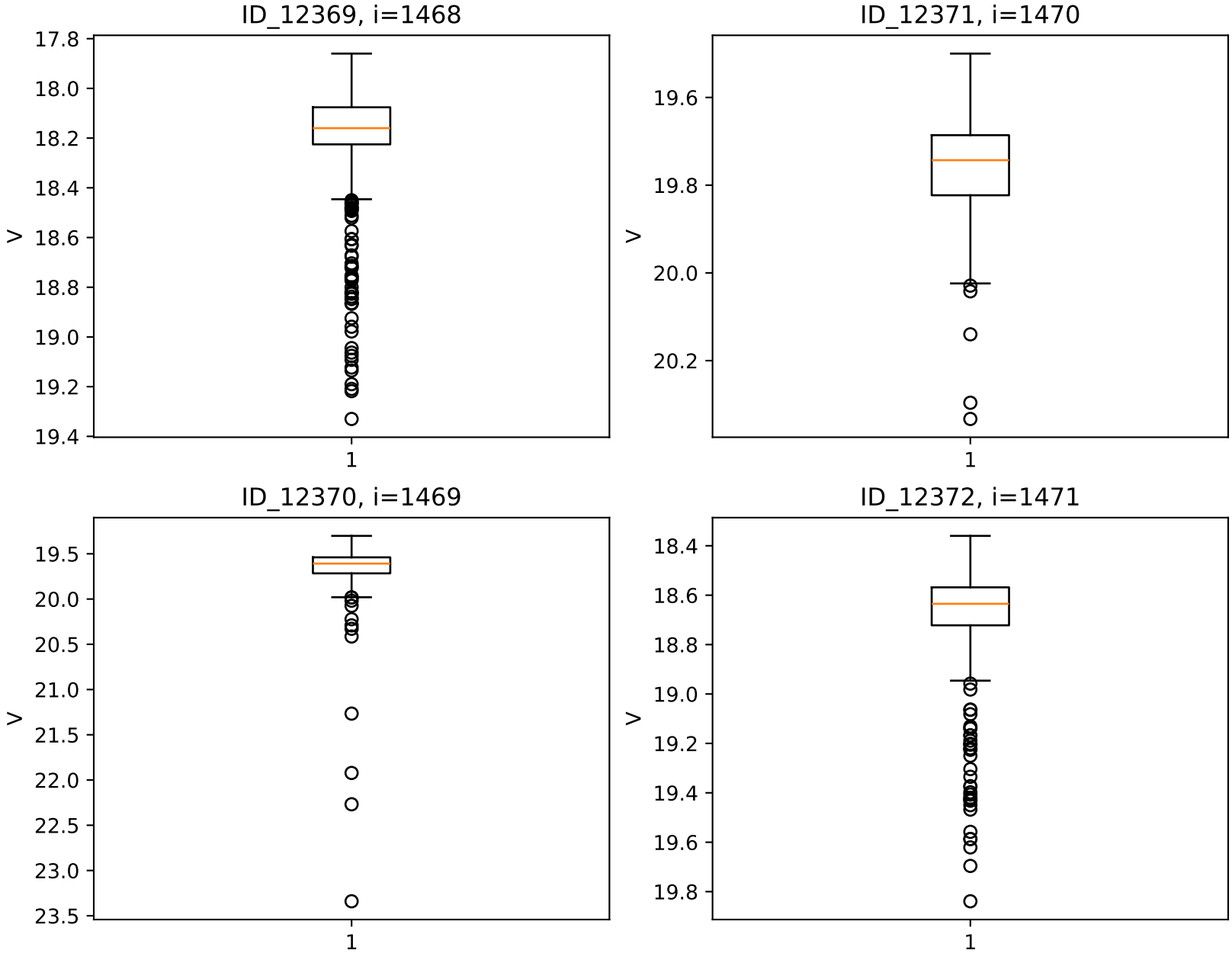
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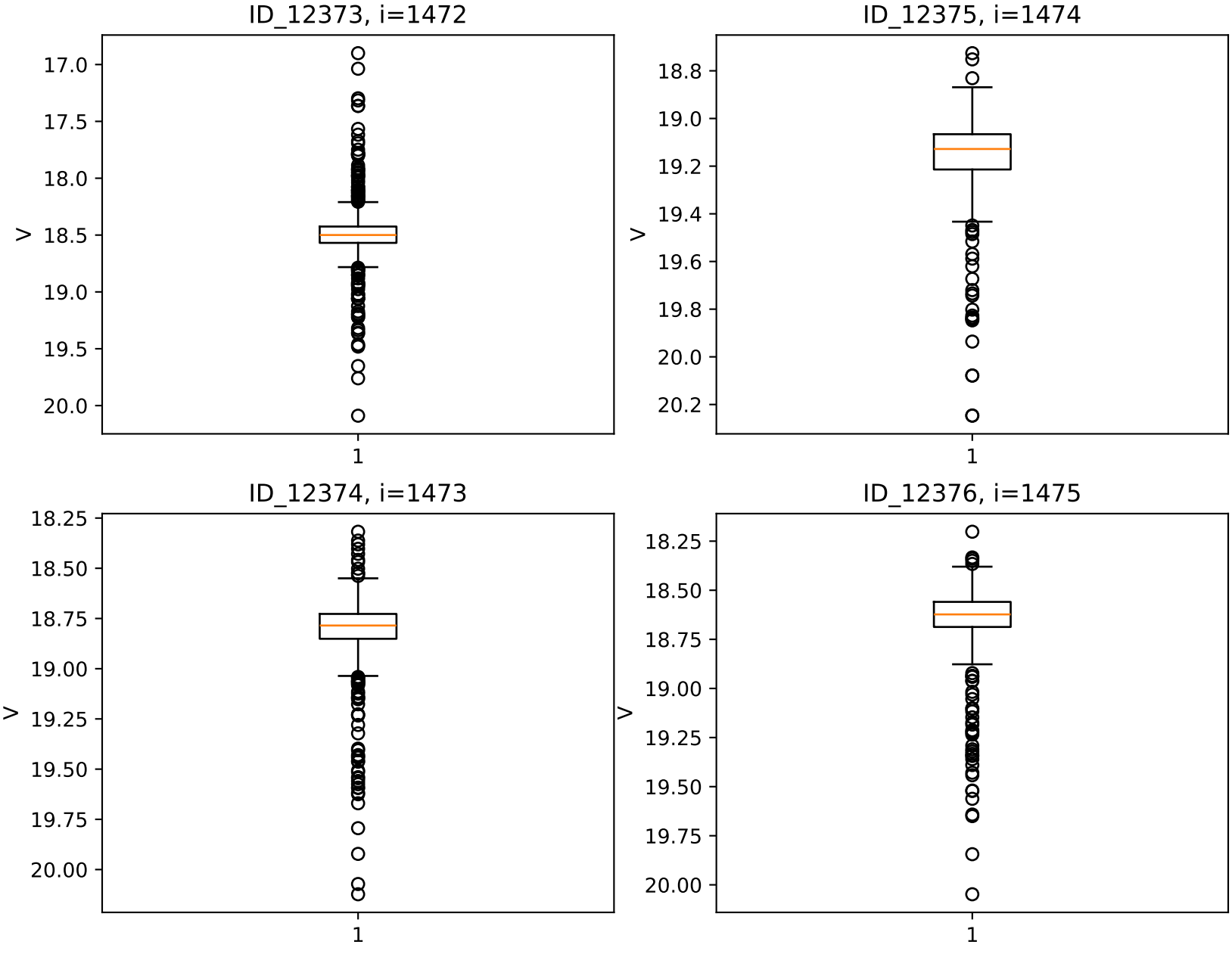
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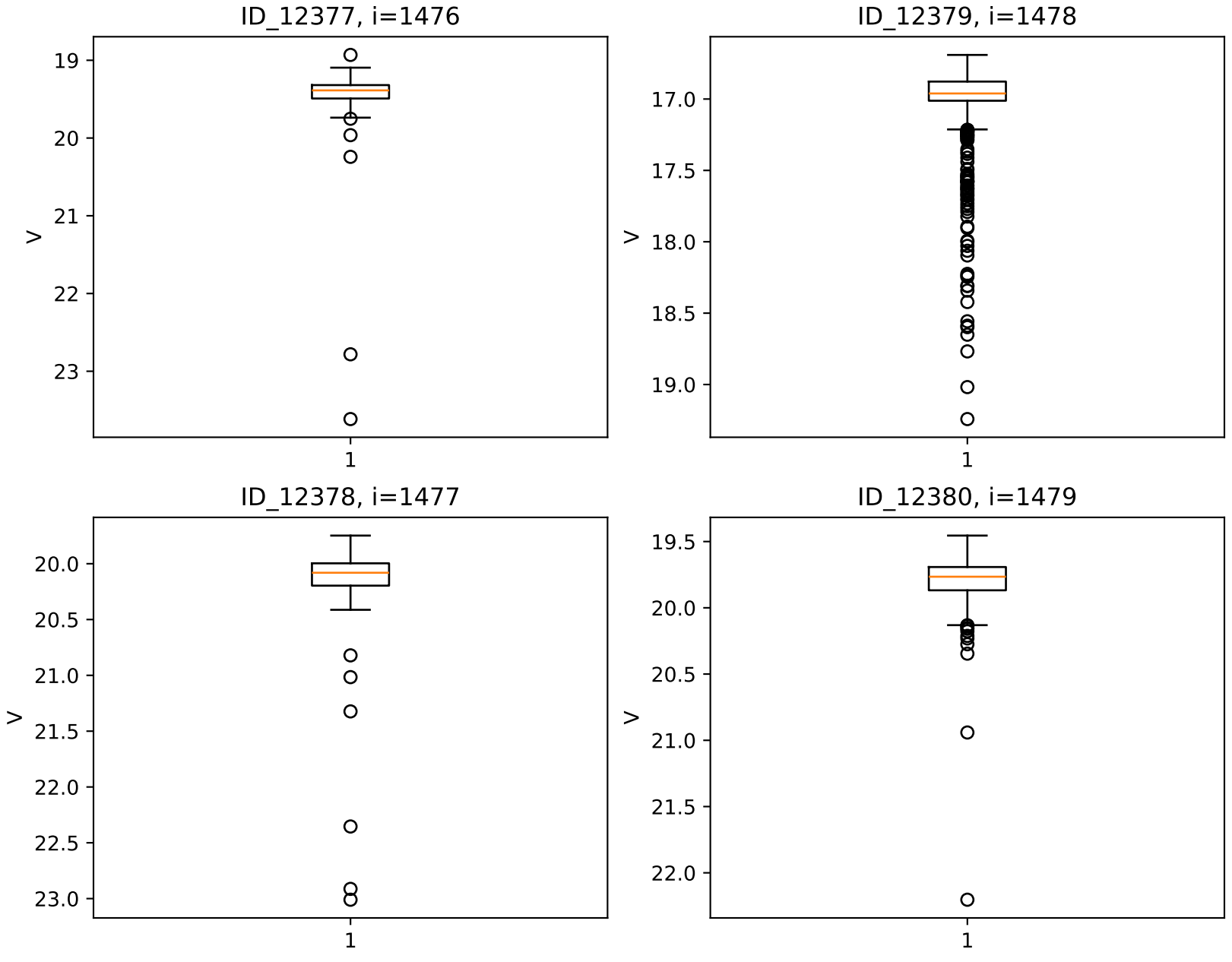
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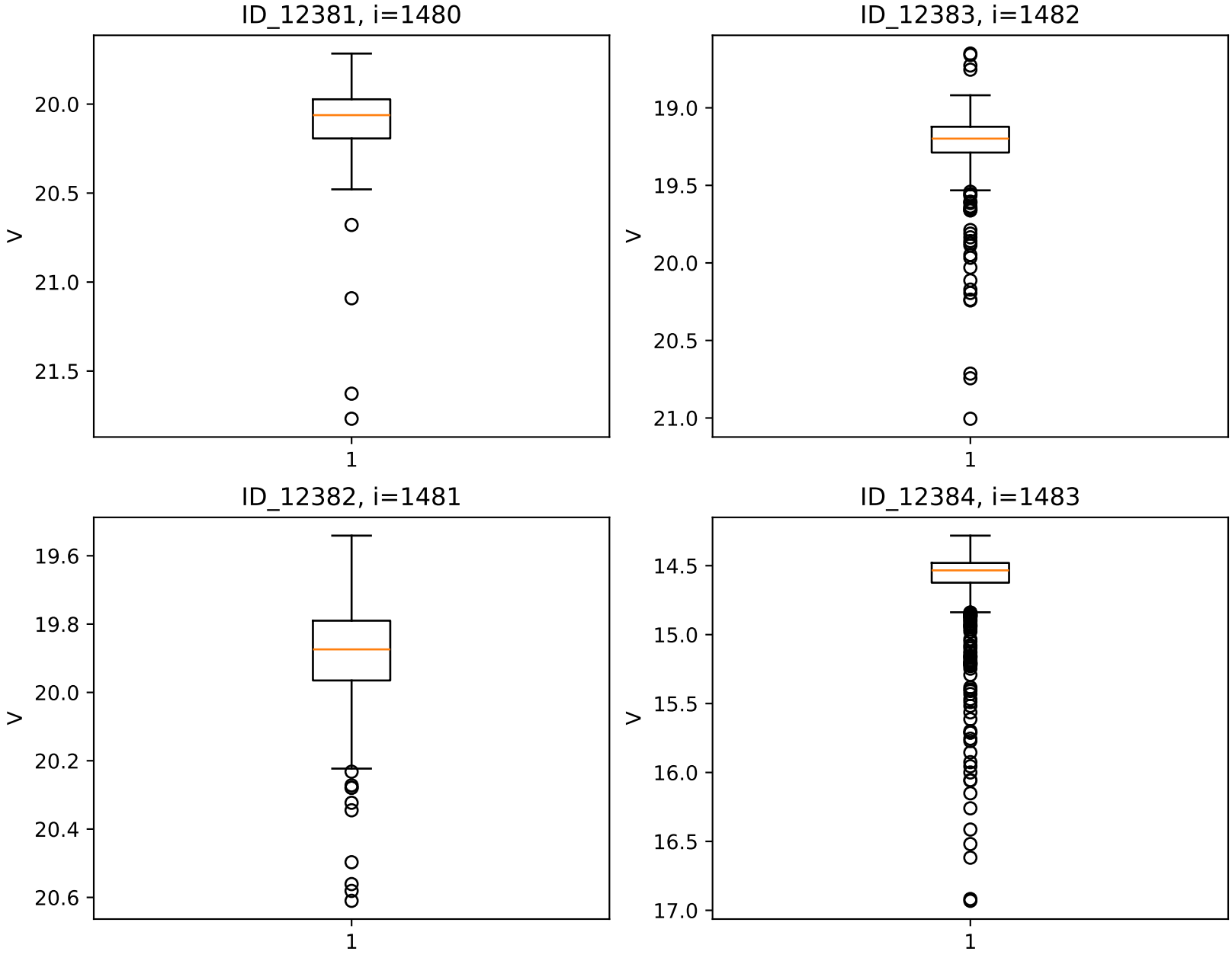
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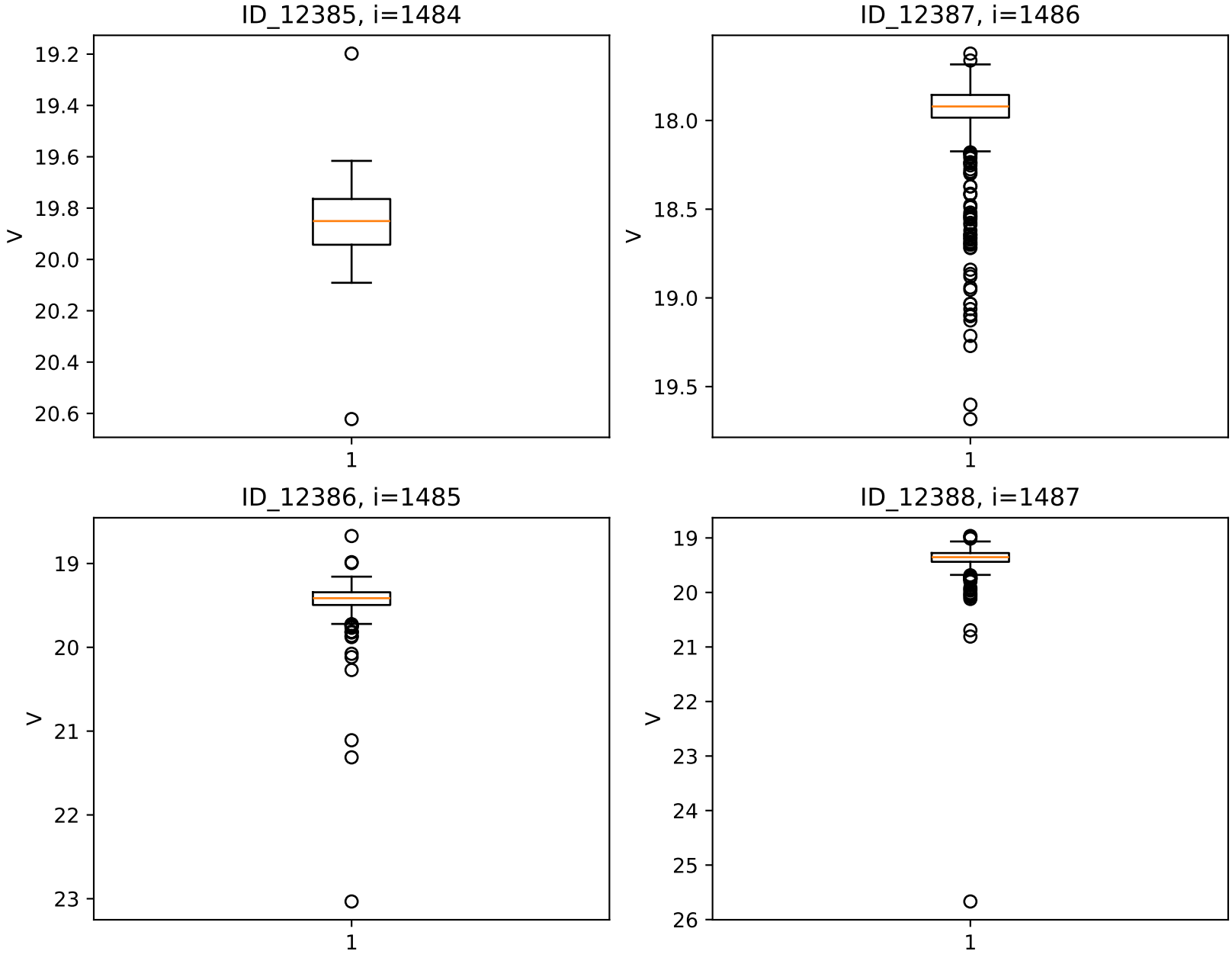
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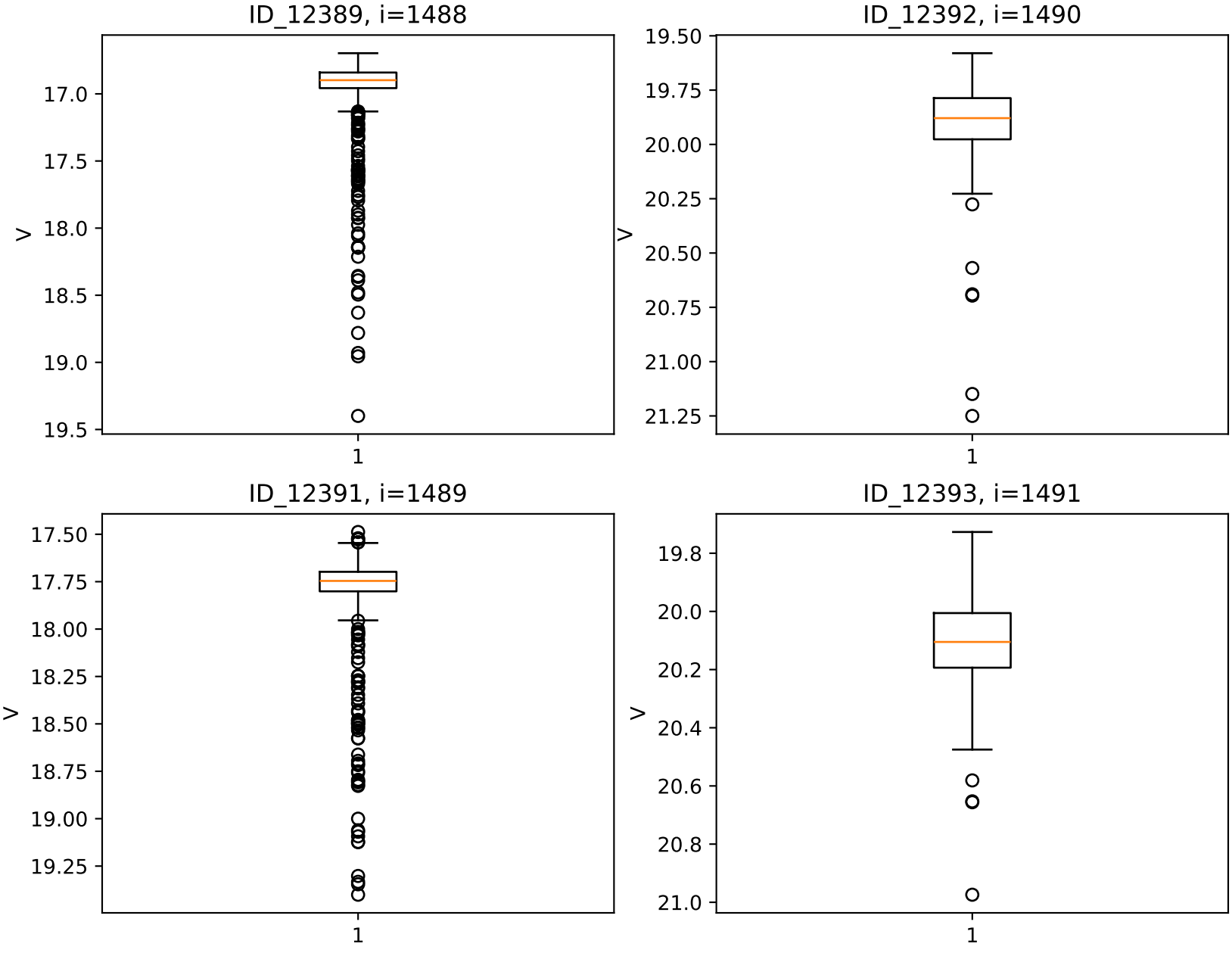
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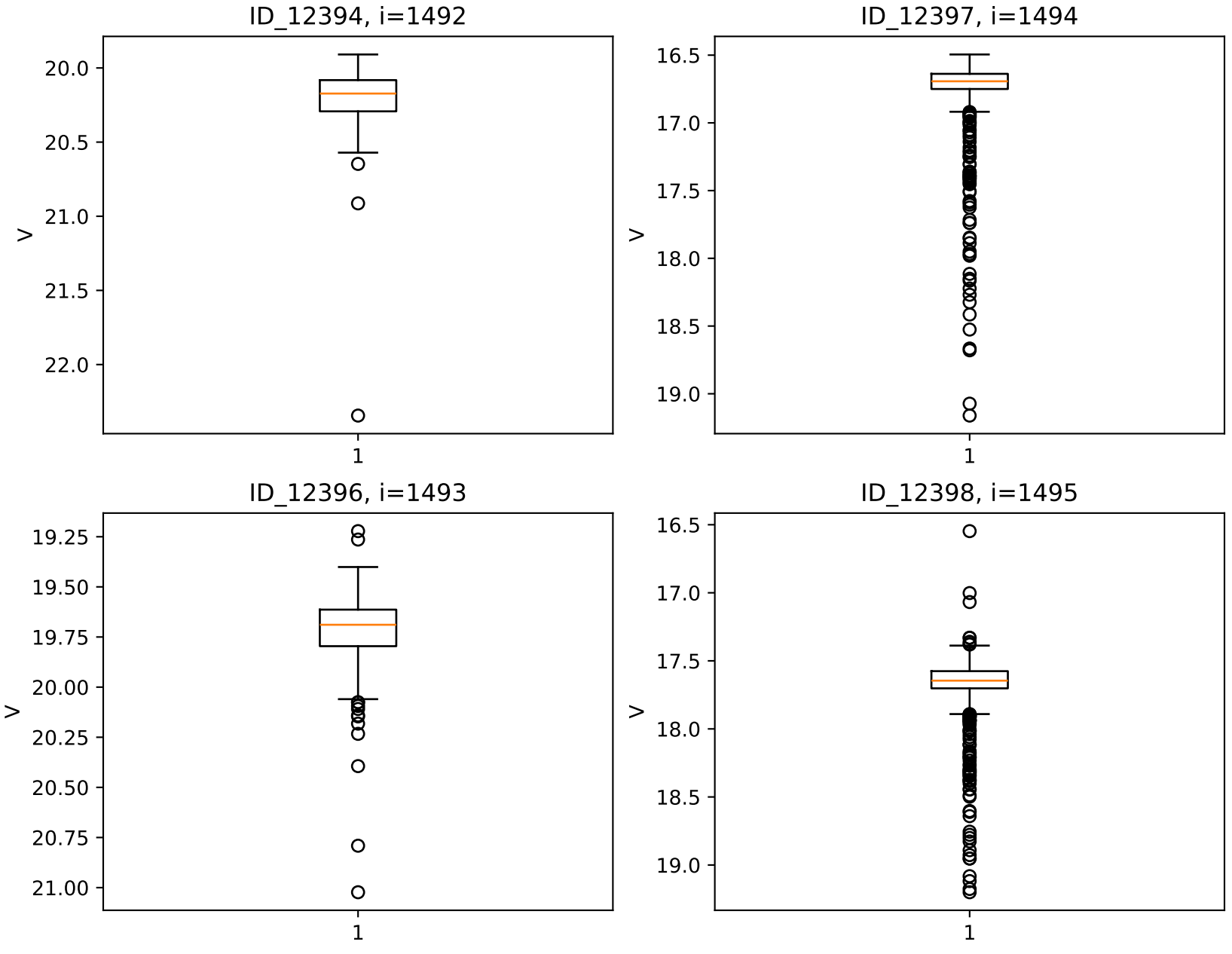
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ID_12396, i=1493
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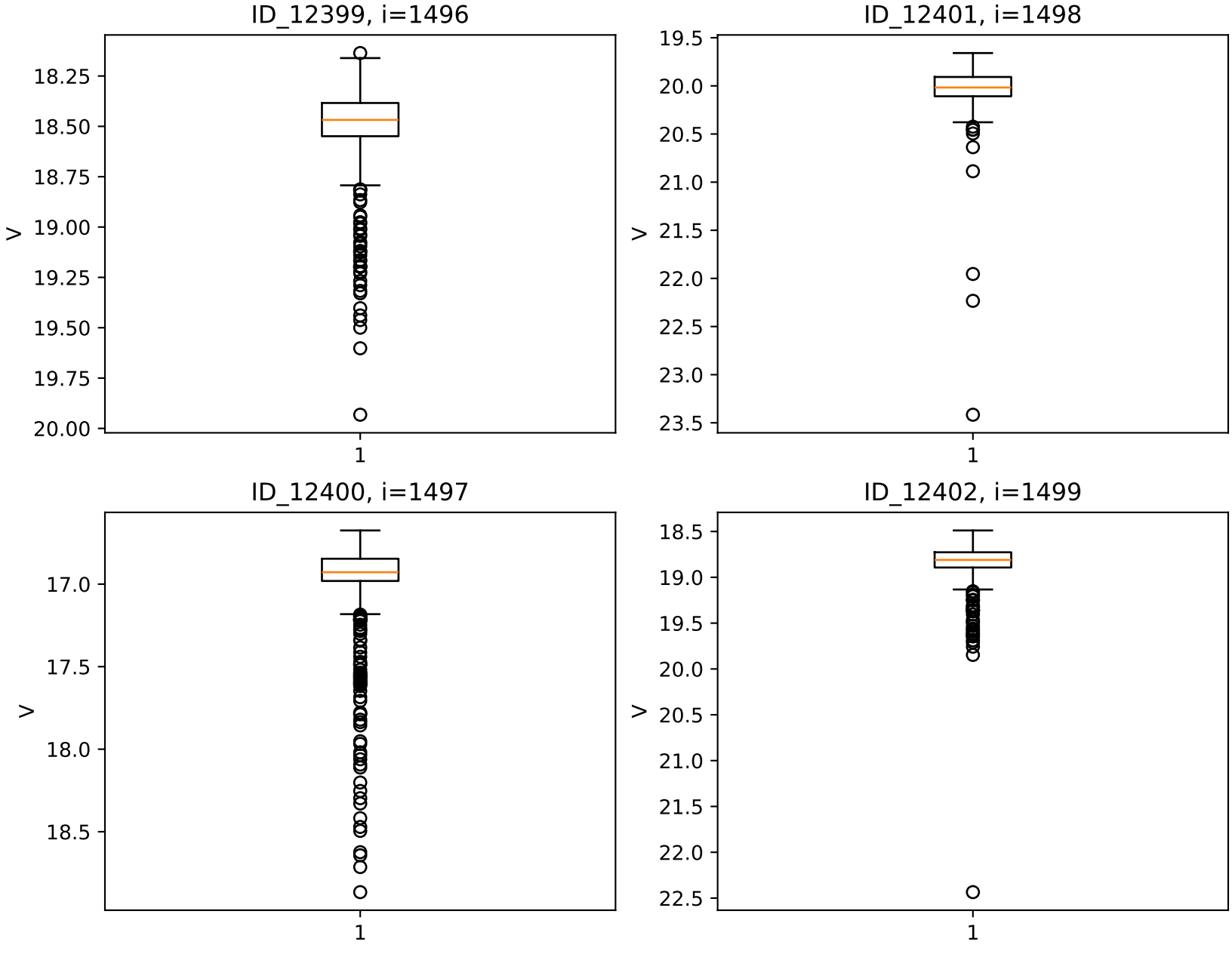
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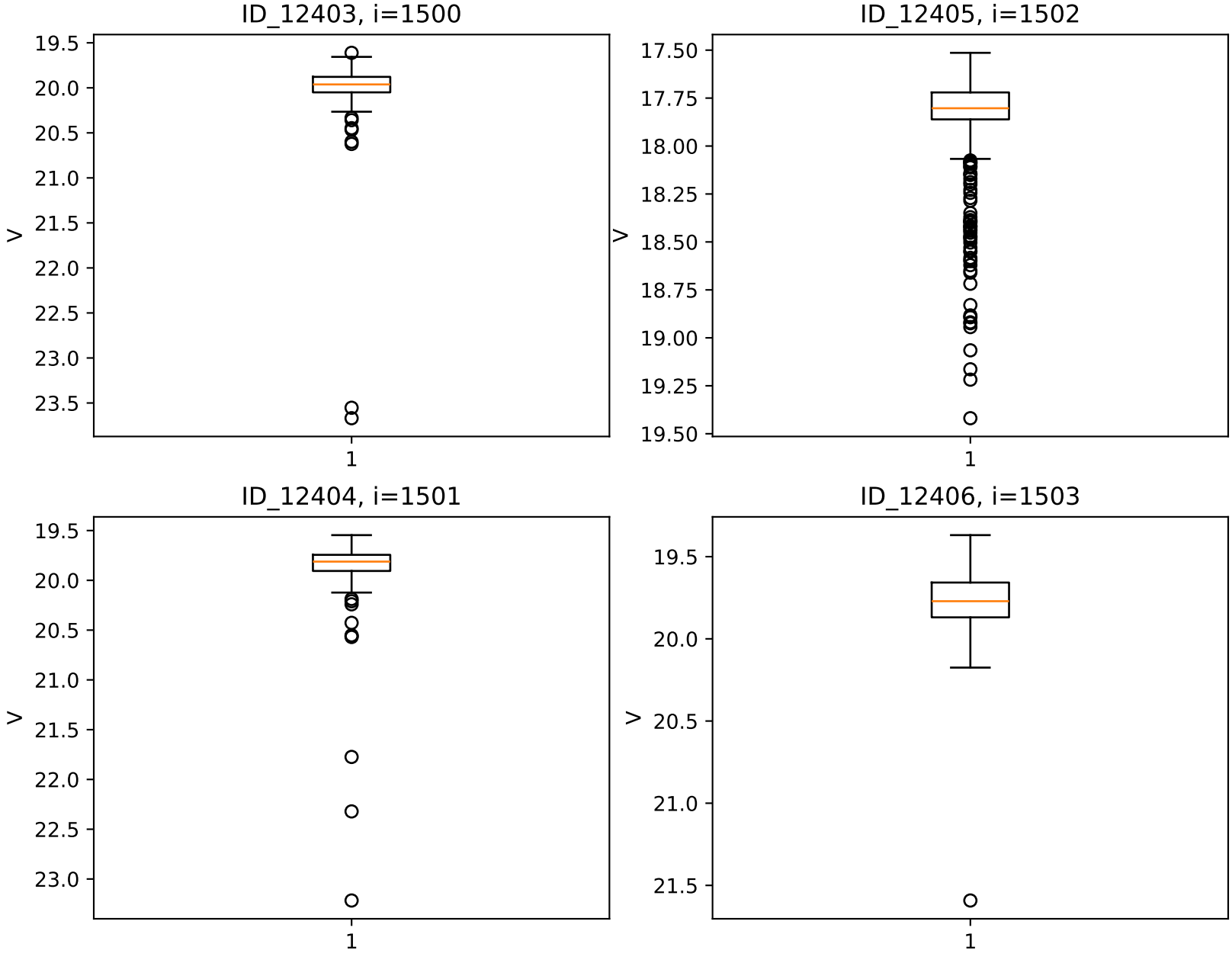
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ID_12404, i=1501
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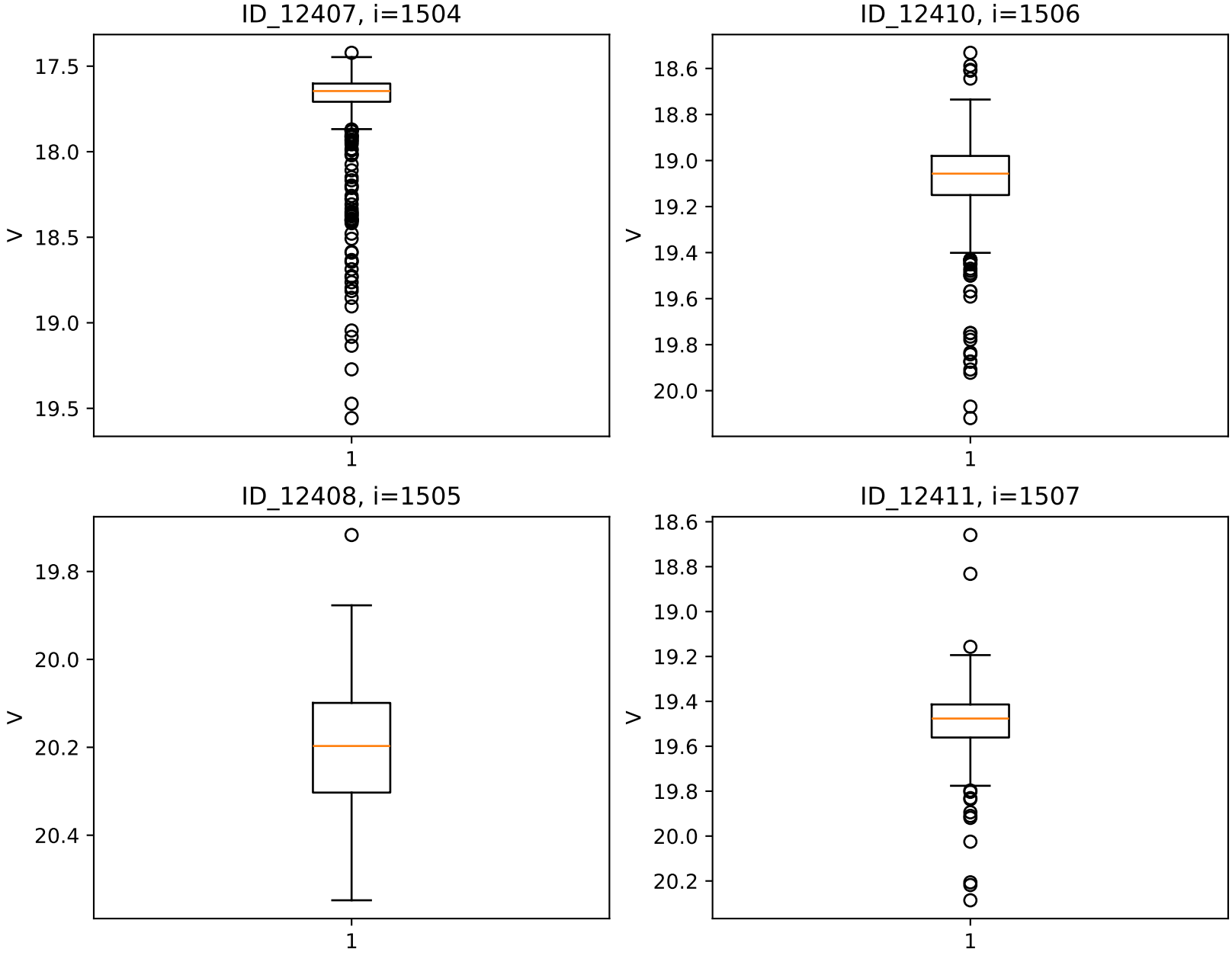
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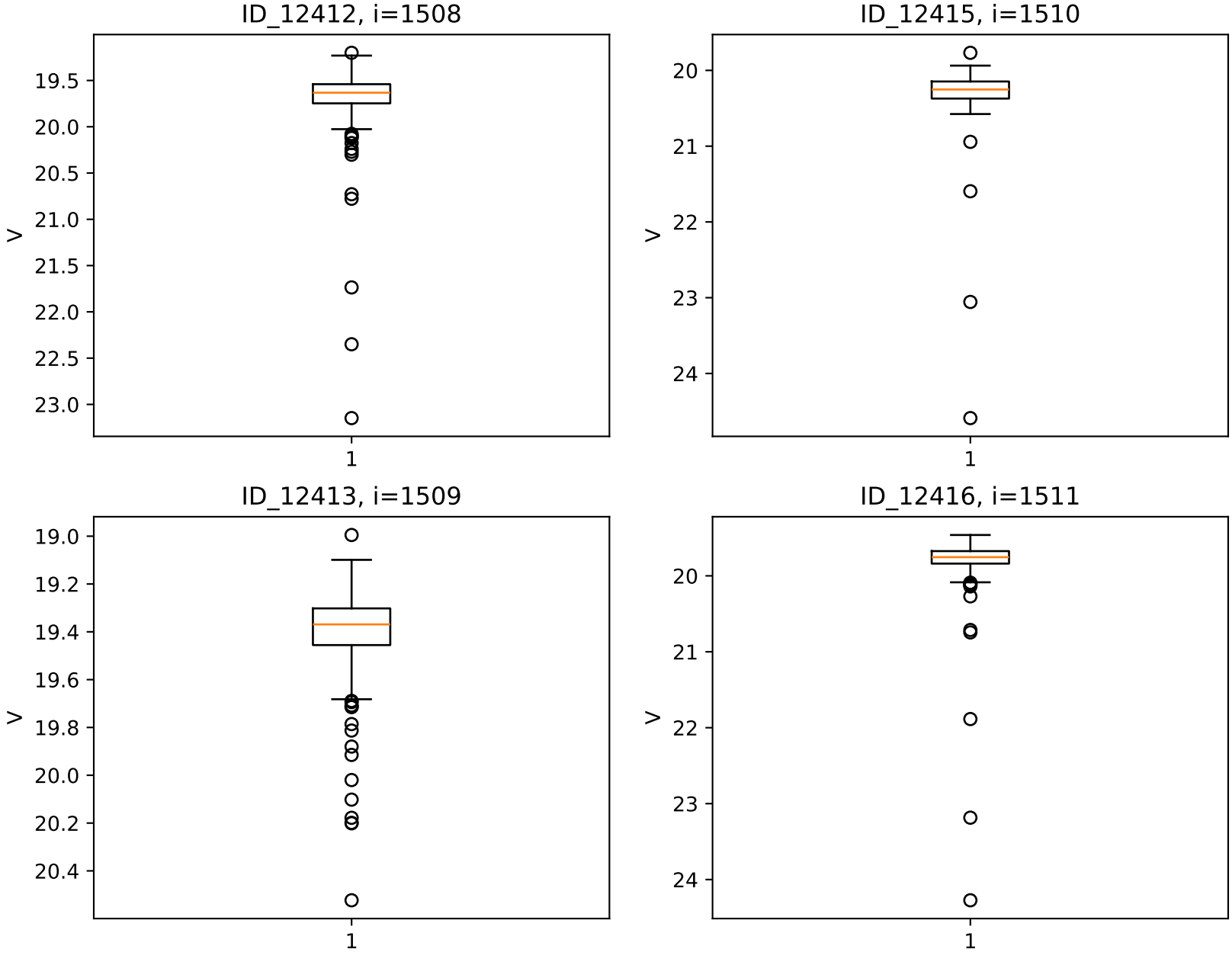
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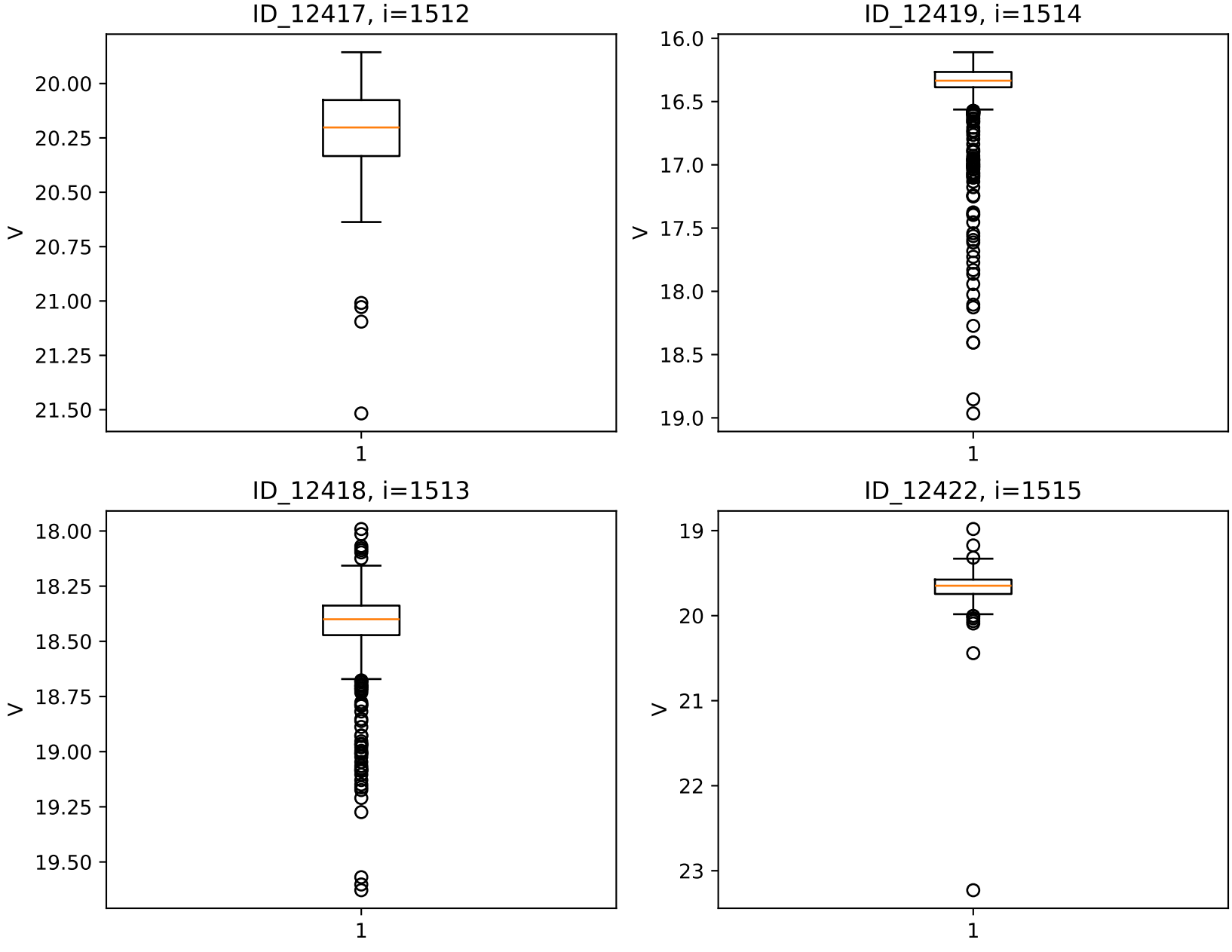
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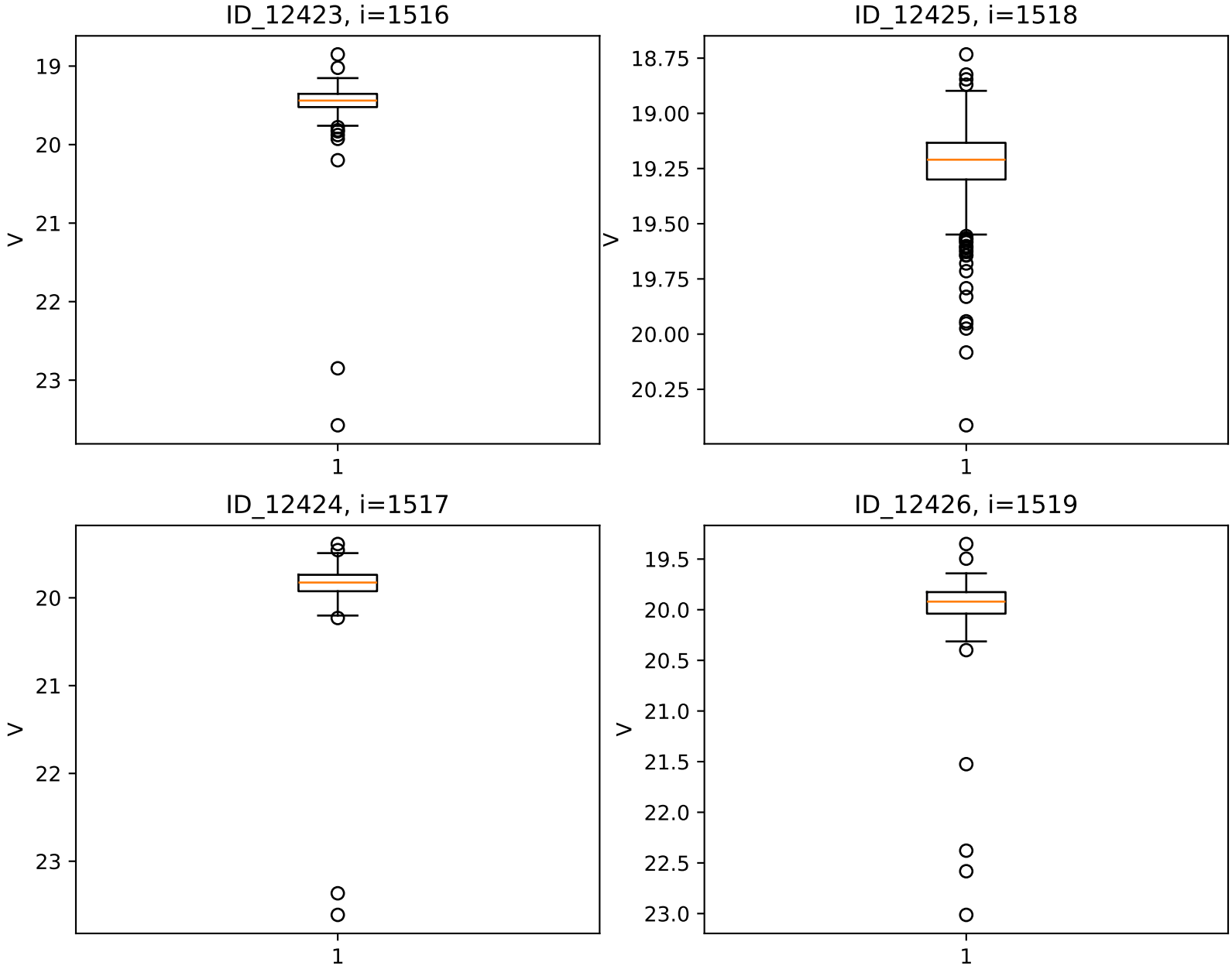
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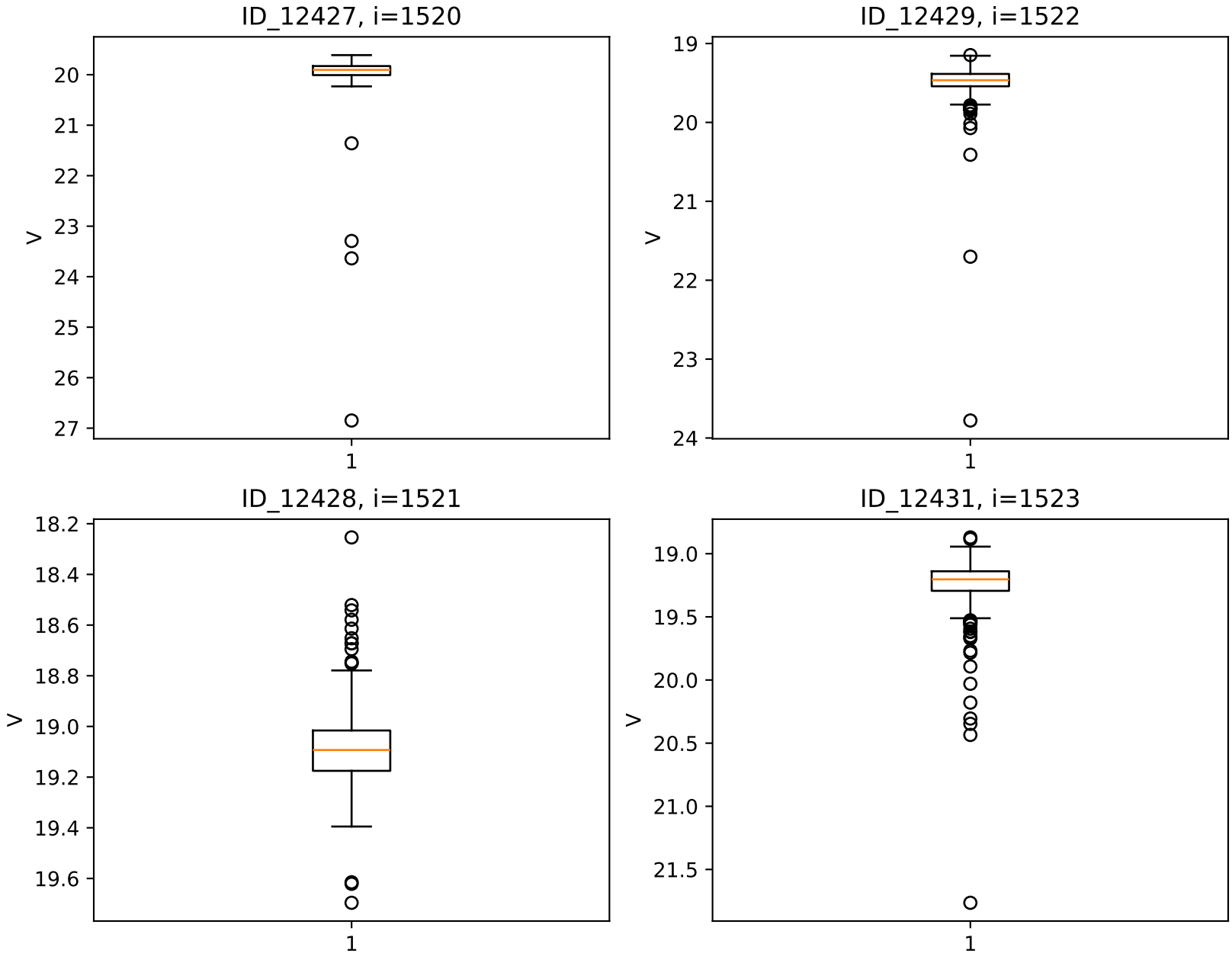
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21
22
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ID_12428, i=1521
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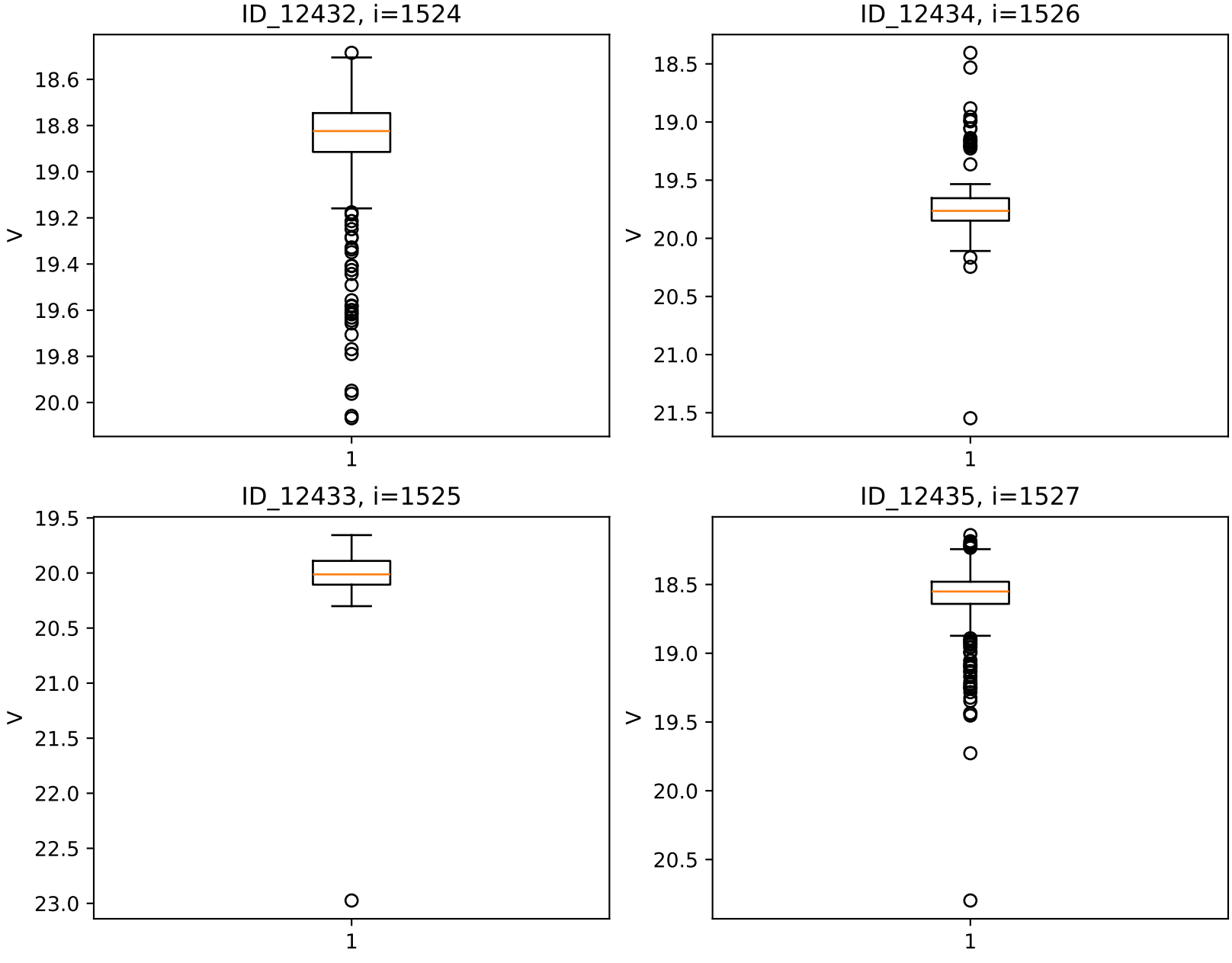
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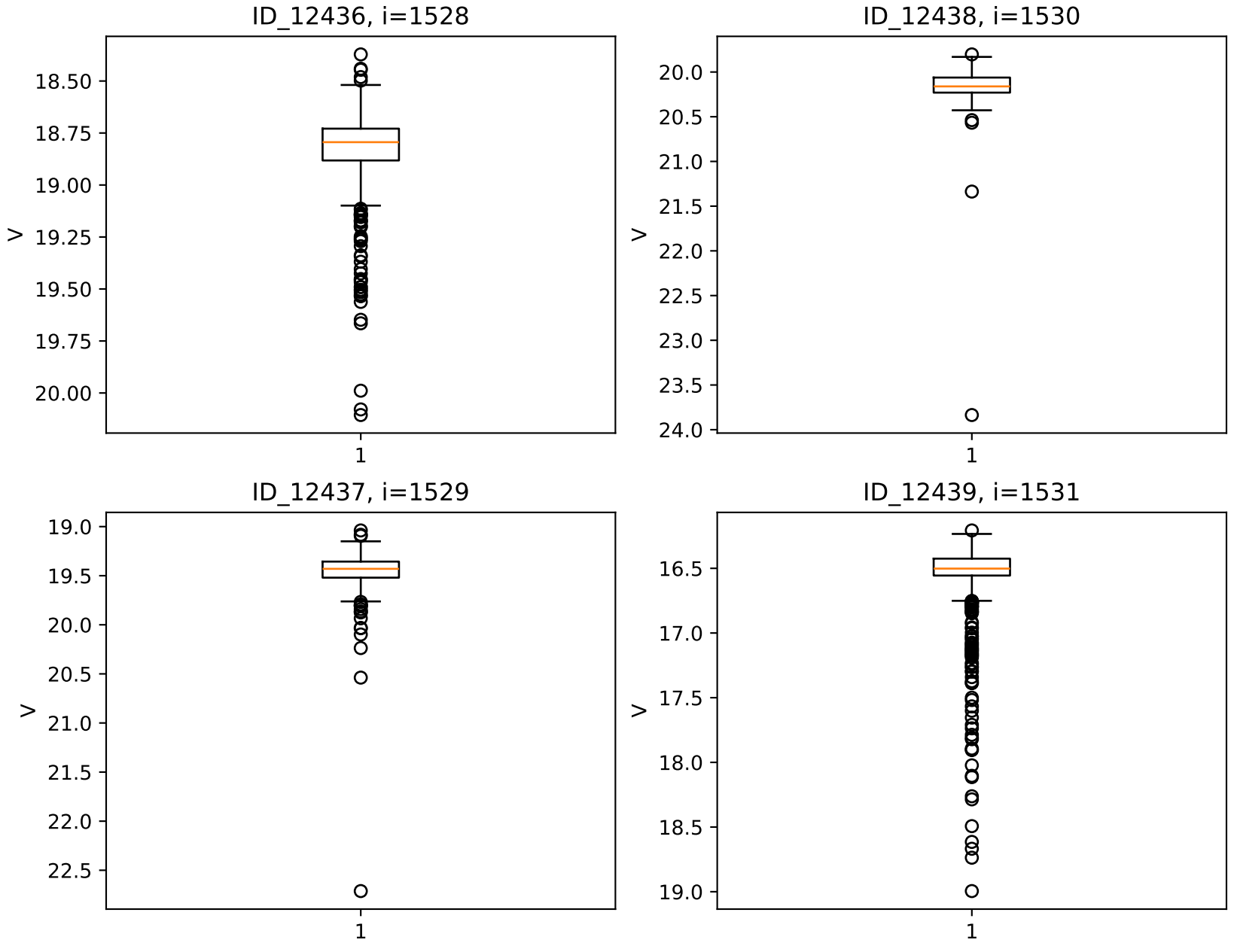
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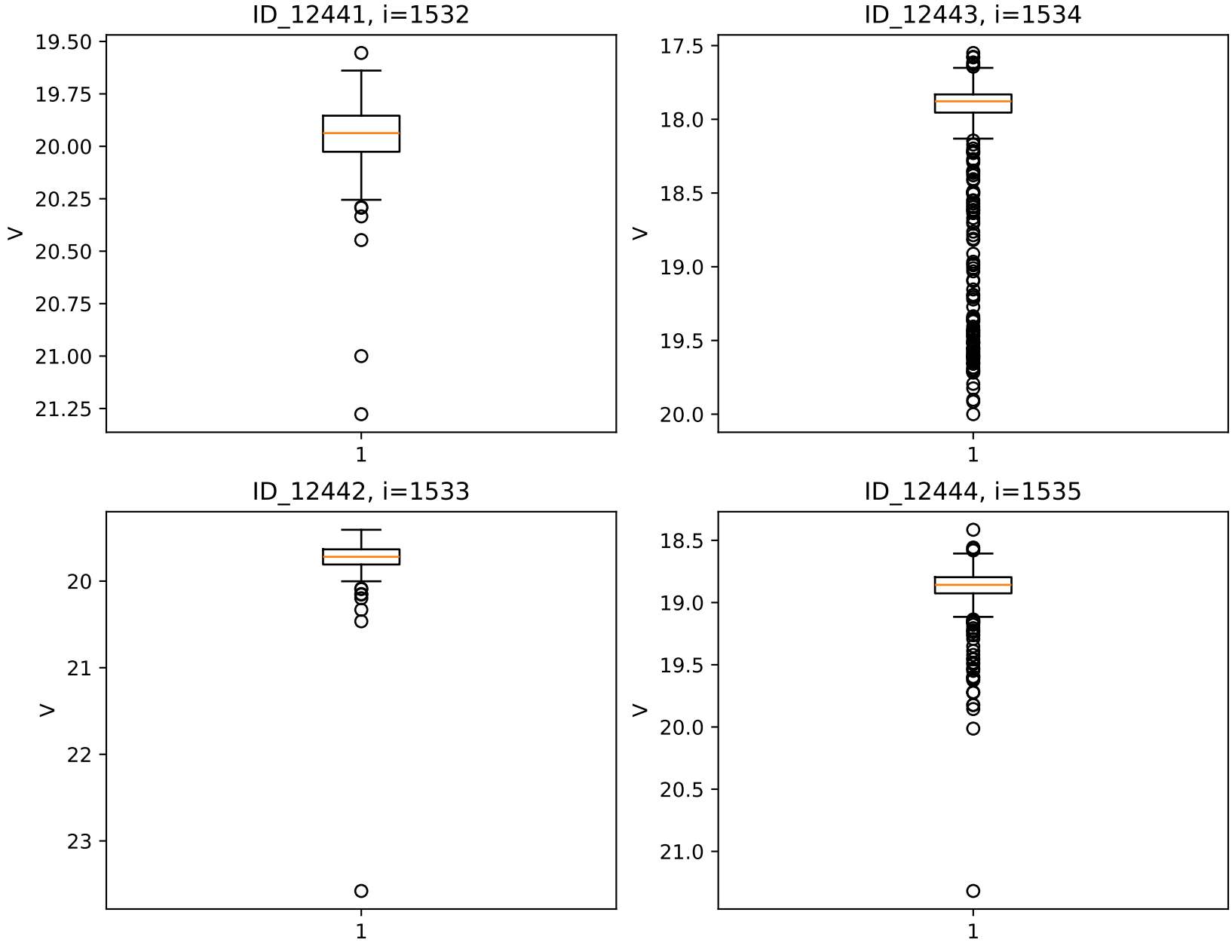
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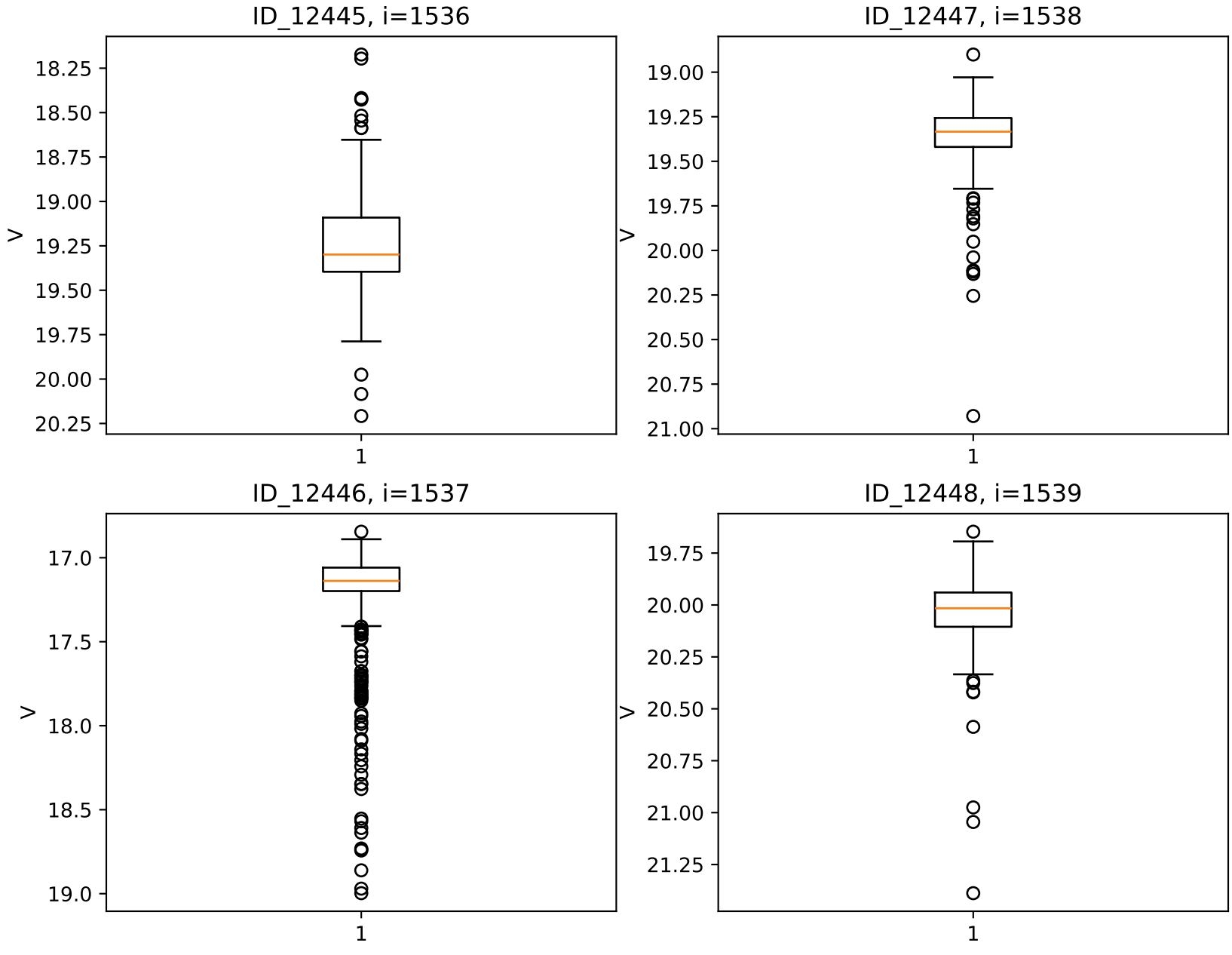
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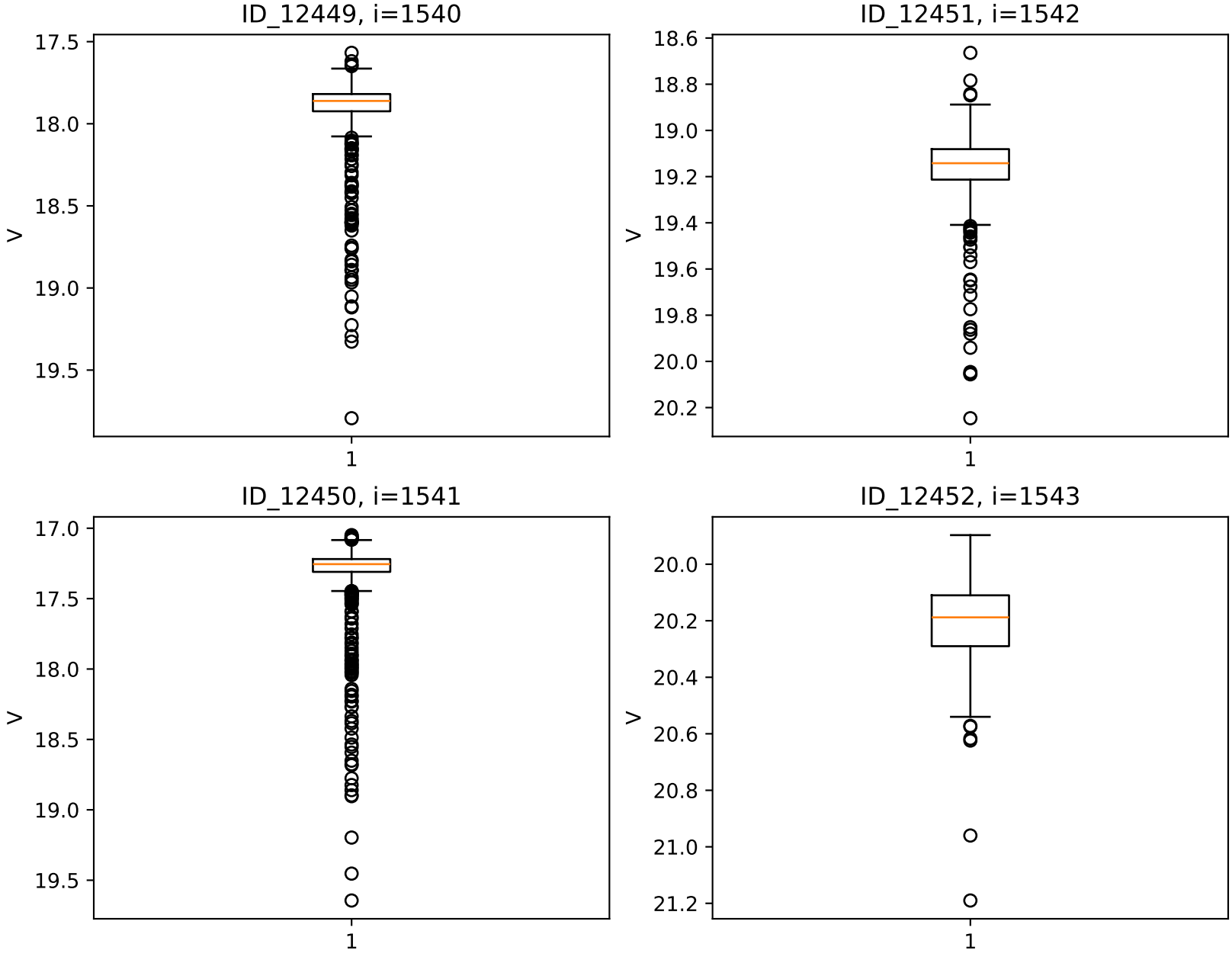
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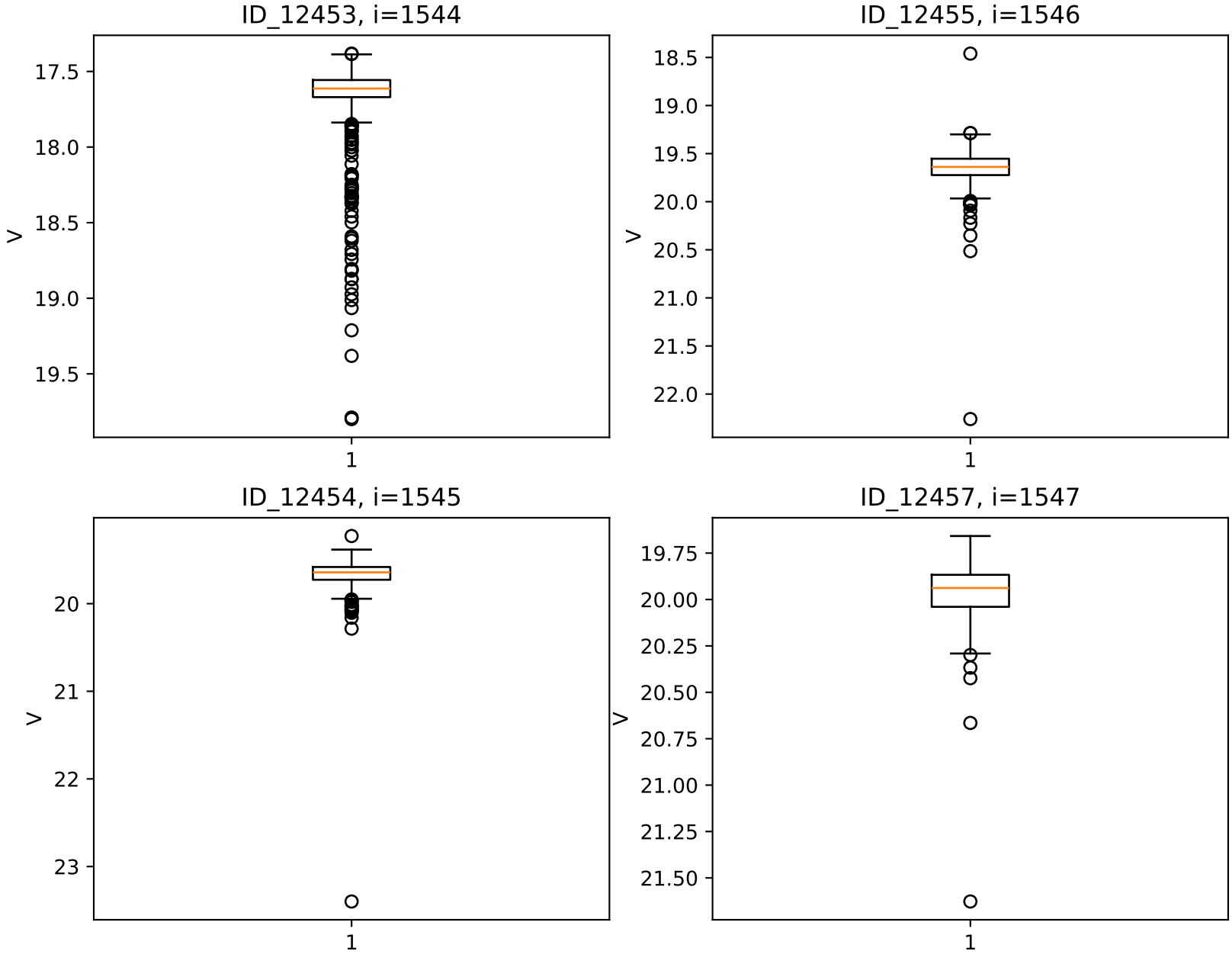
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21
22
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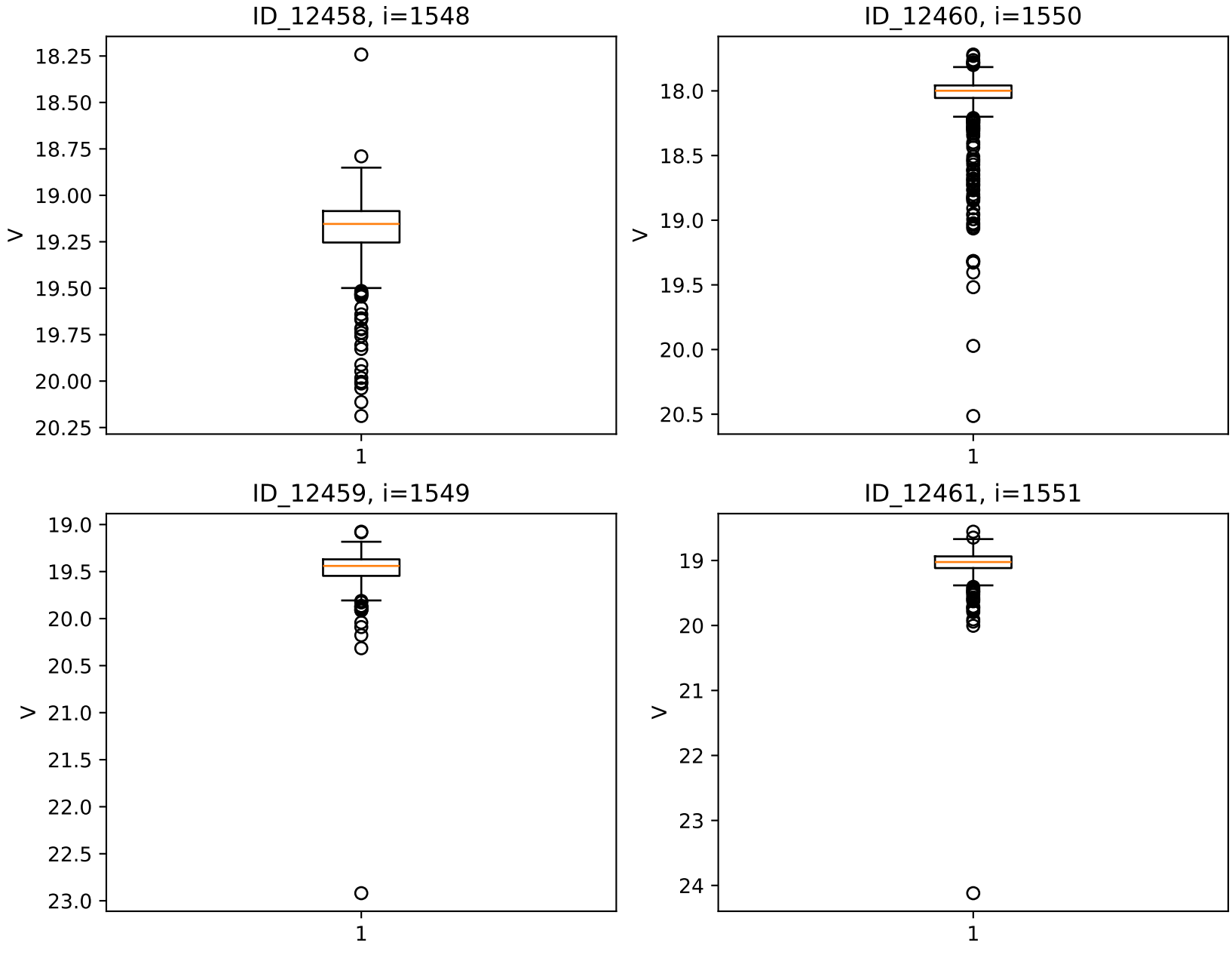
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ID_12459, i=1549
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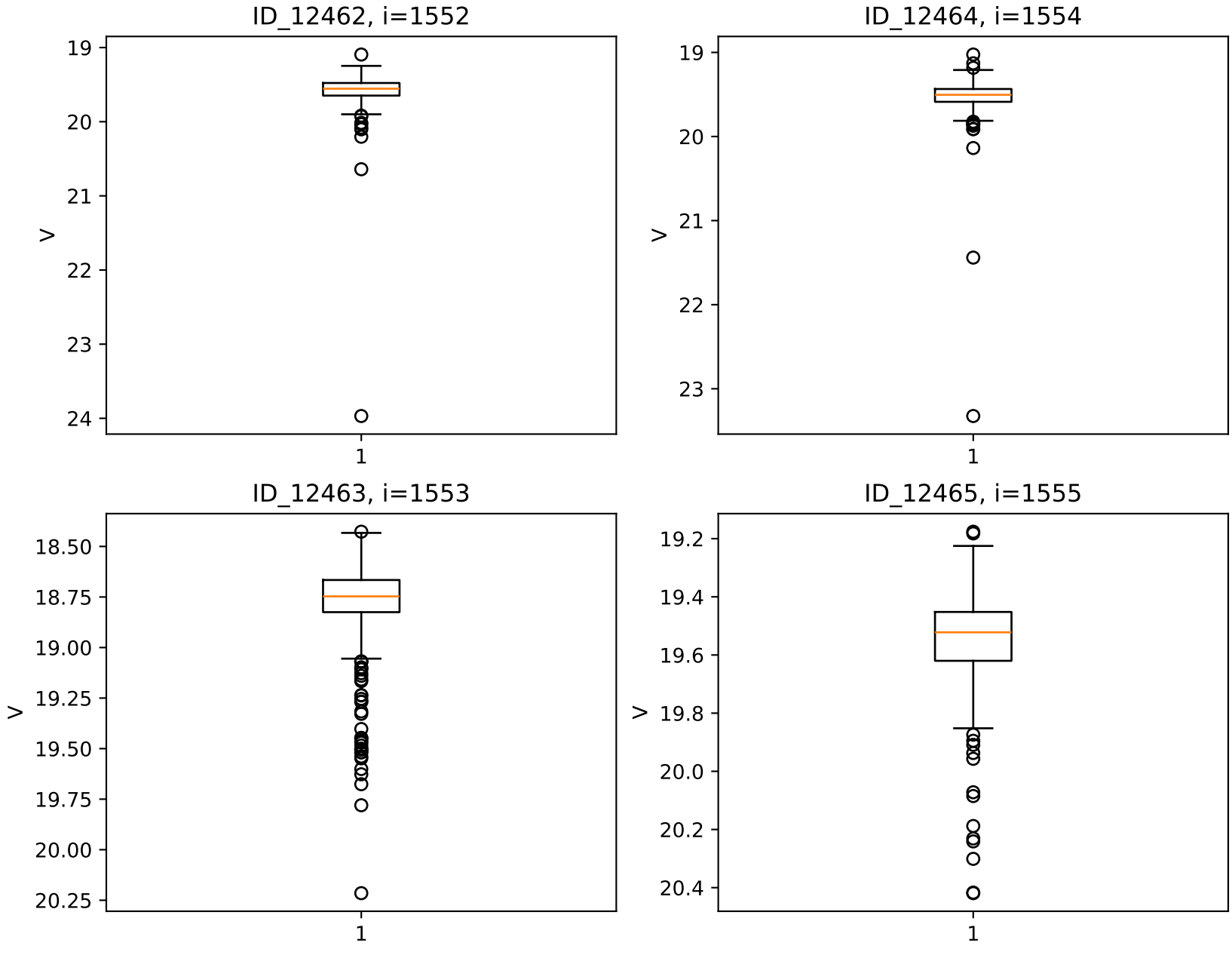
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ID_12463, i=1553
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20.00
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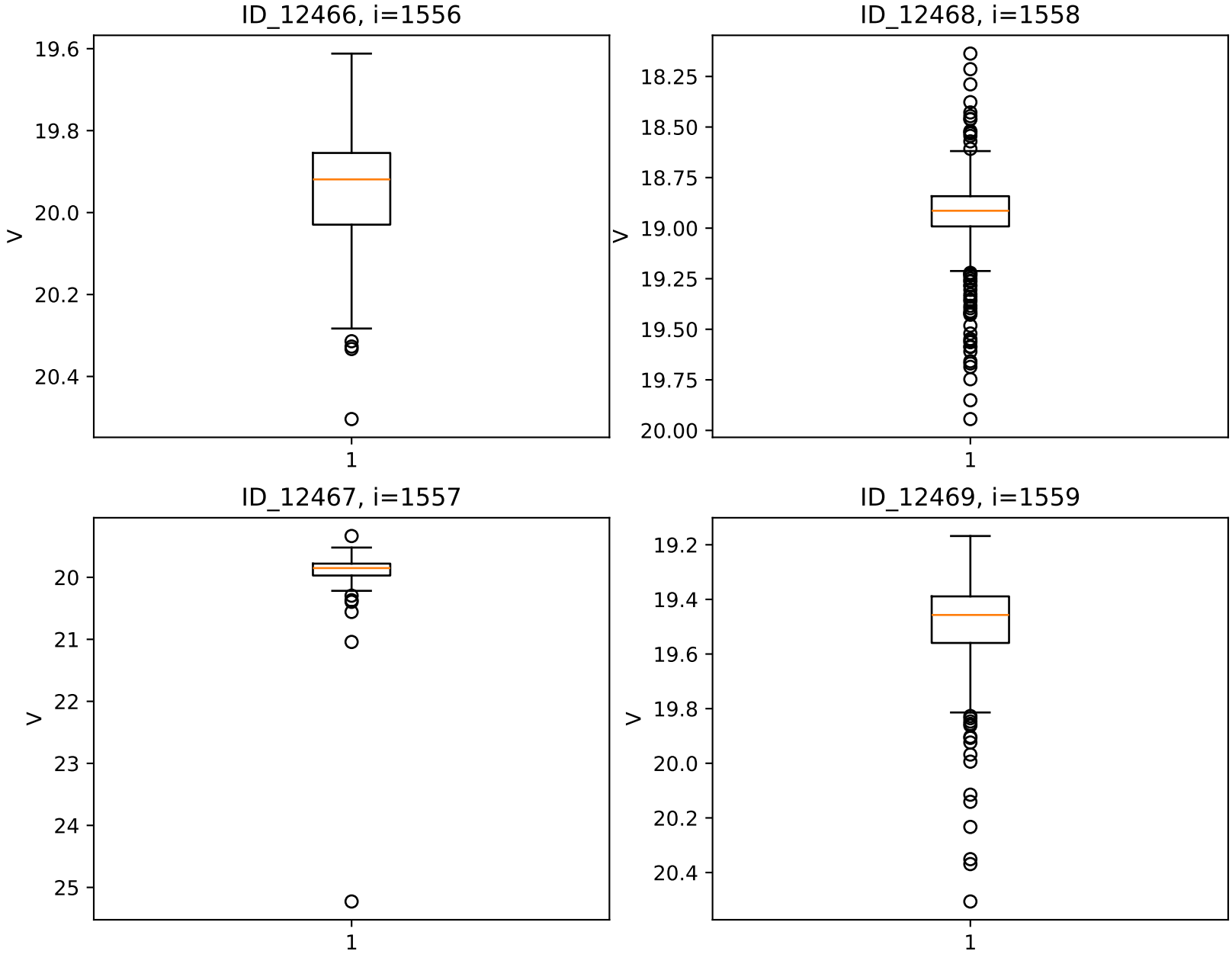
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20.00
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ID_12467, i=1557
V
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21
22
23
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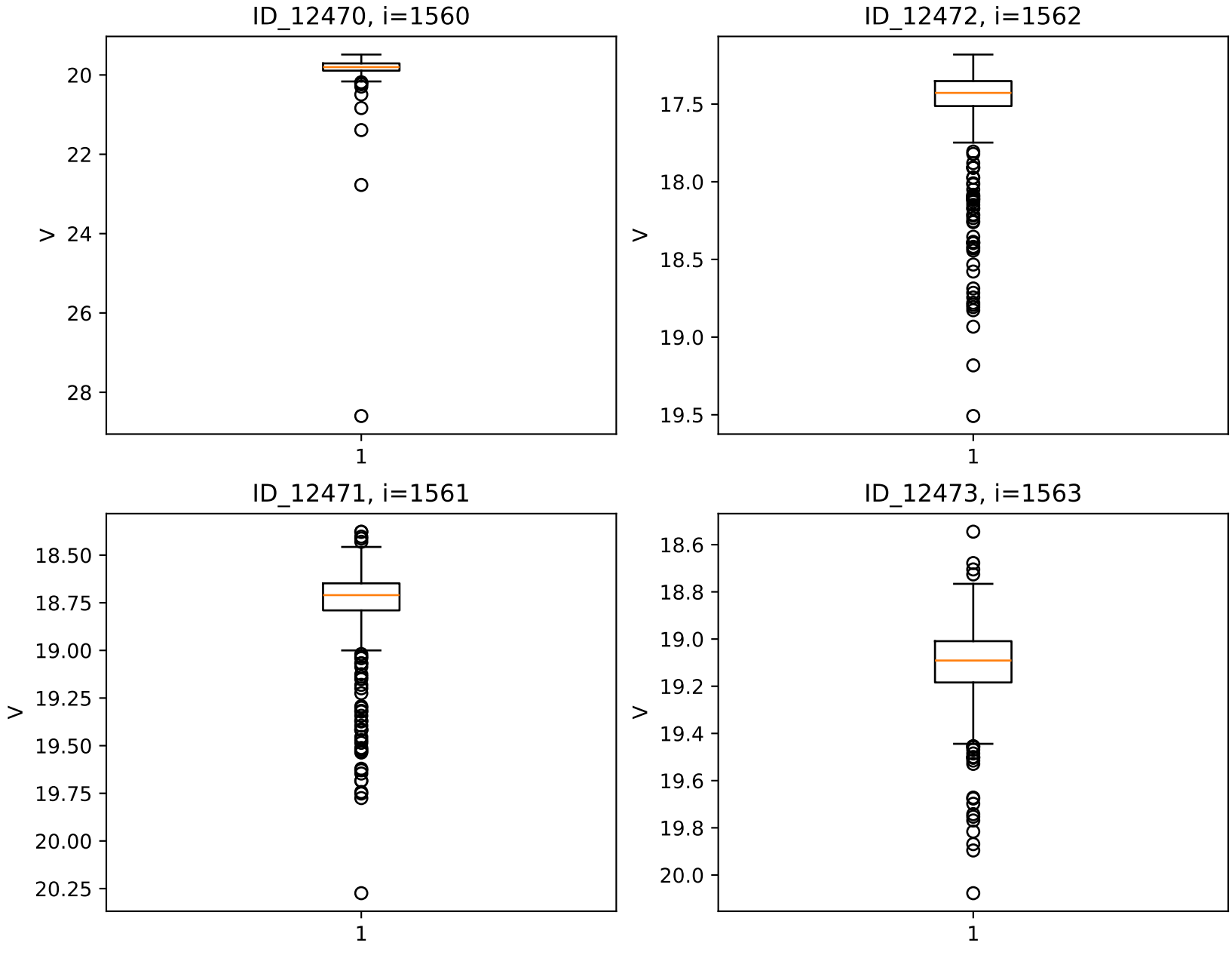
1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ID_12471, i=1561
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19.50
19.75
20.00
20.25
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19.8
20.0
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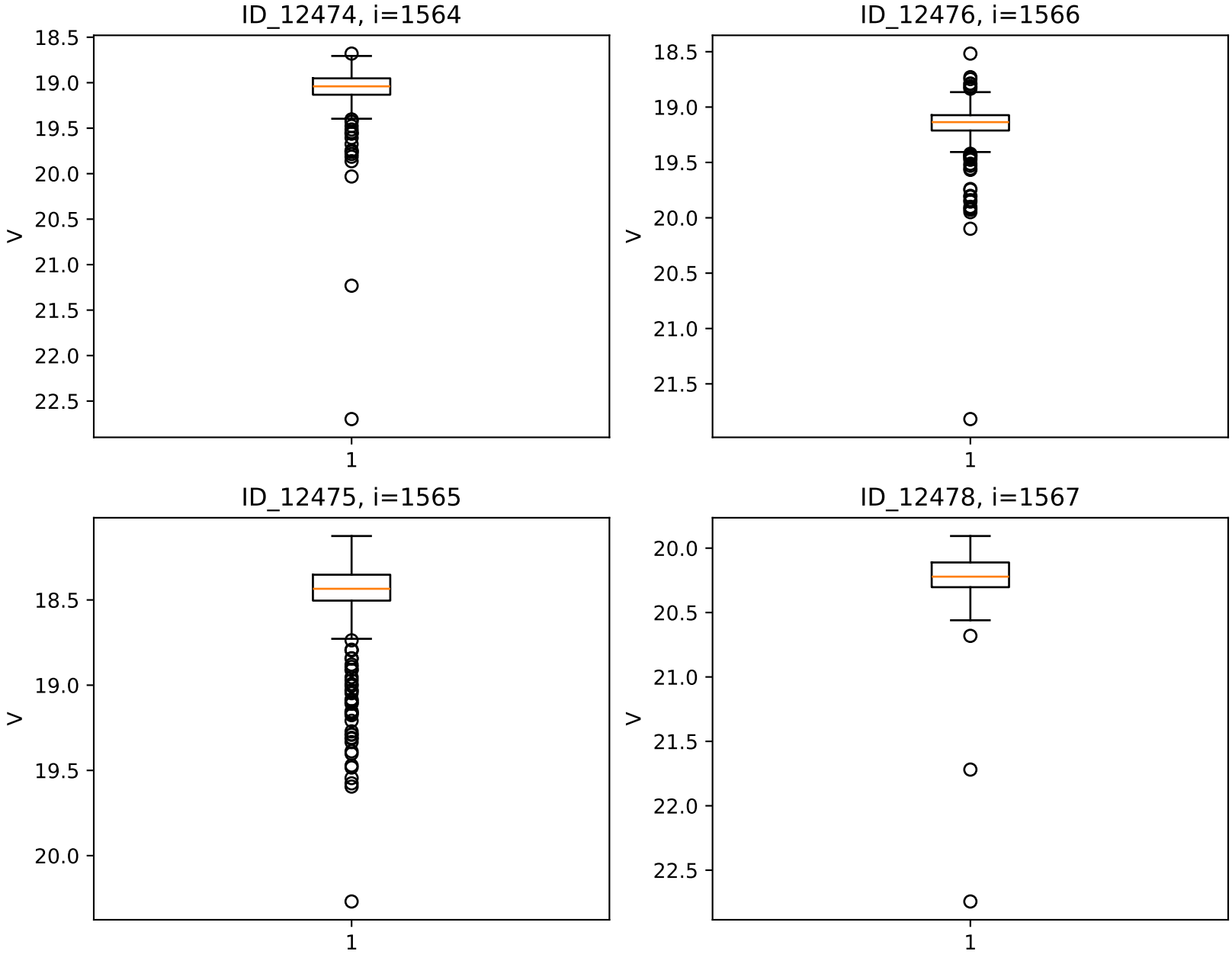
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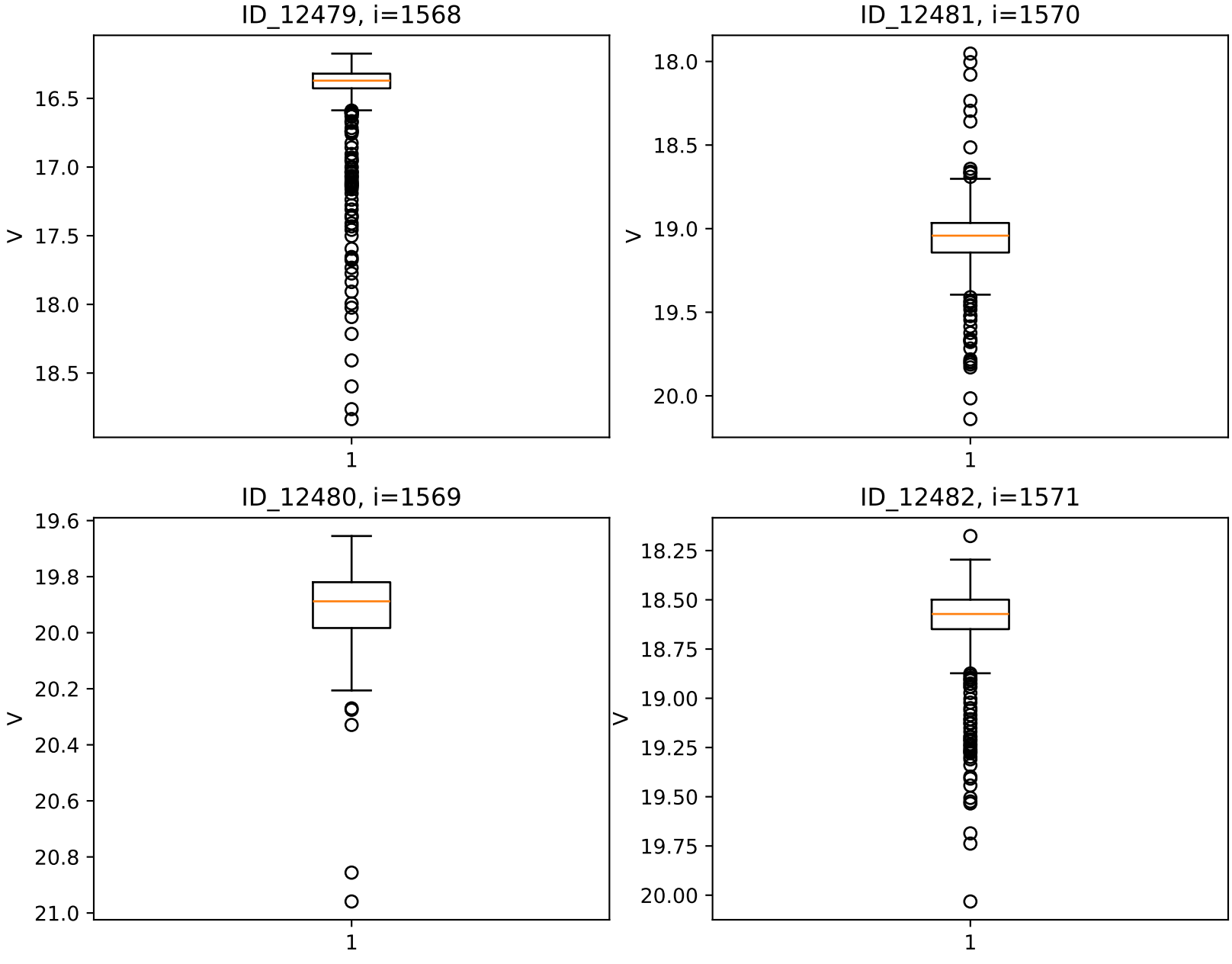
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1
ID_12480, i=1569
V
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19.8
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20.8
21.0
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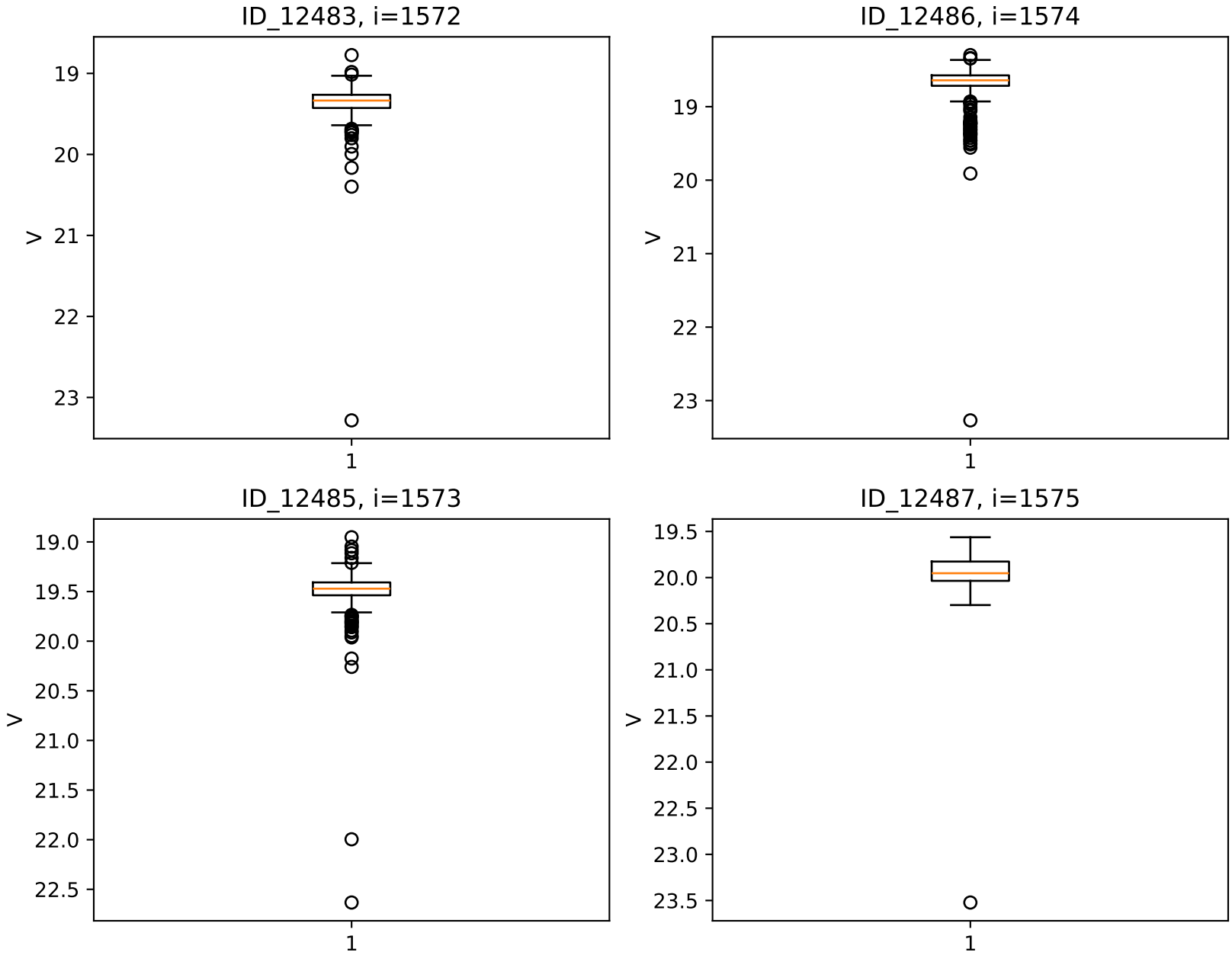
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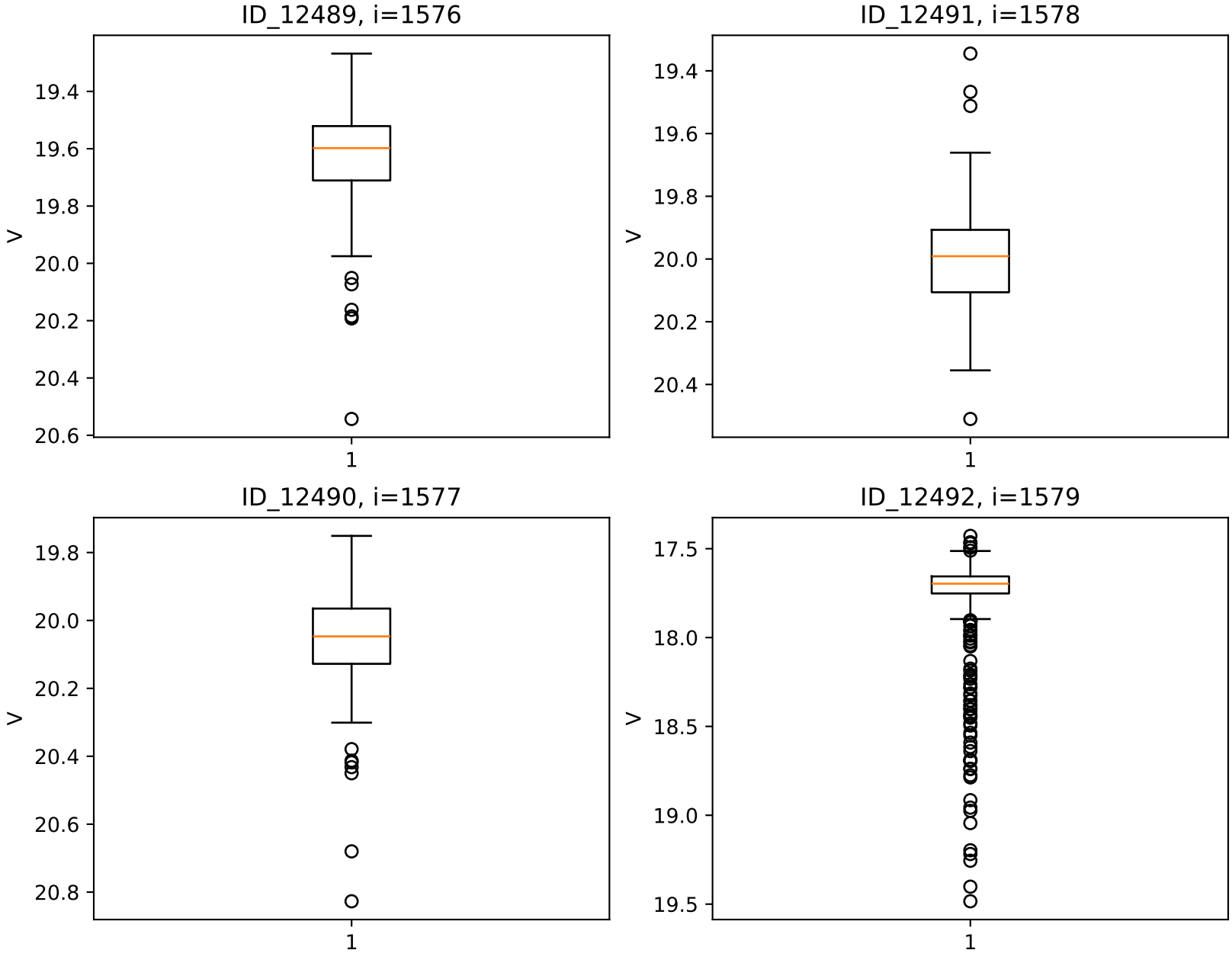
1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ID_12491, i=1578
V
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19.8
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20.2
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1
ID_12490, i=1577
V
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20.2
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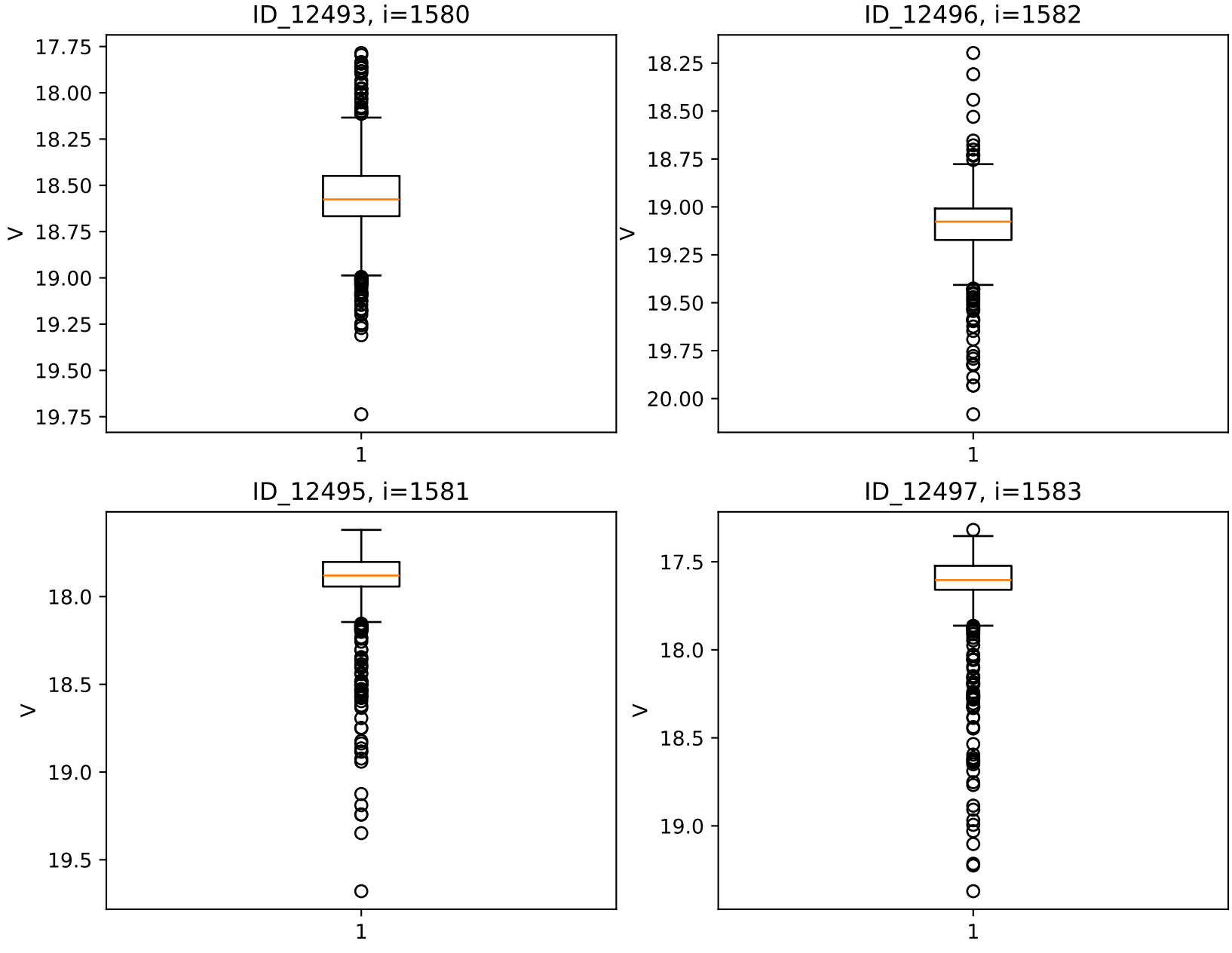
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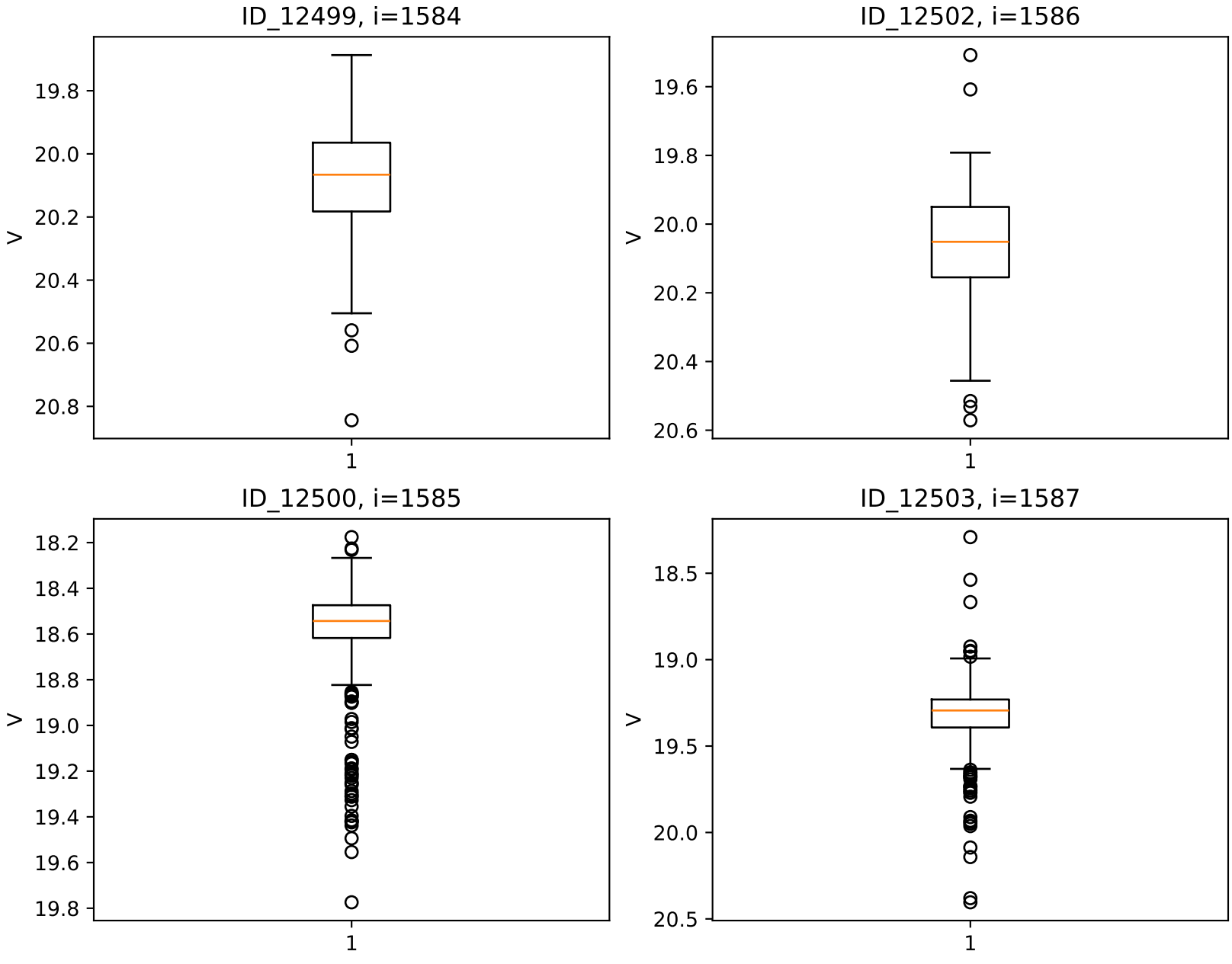
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ID_12500, i=1585
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18.8
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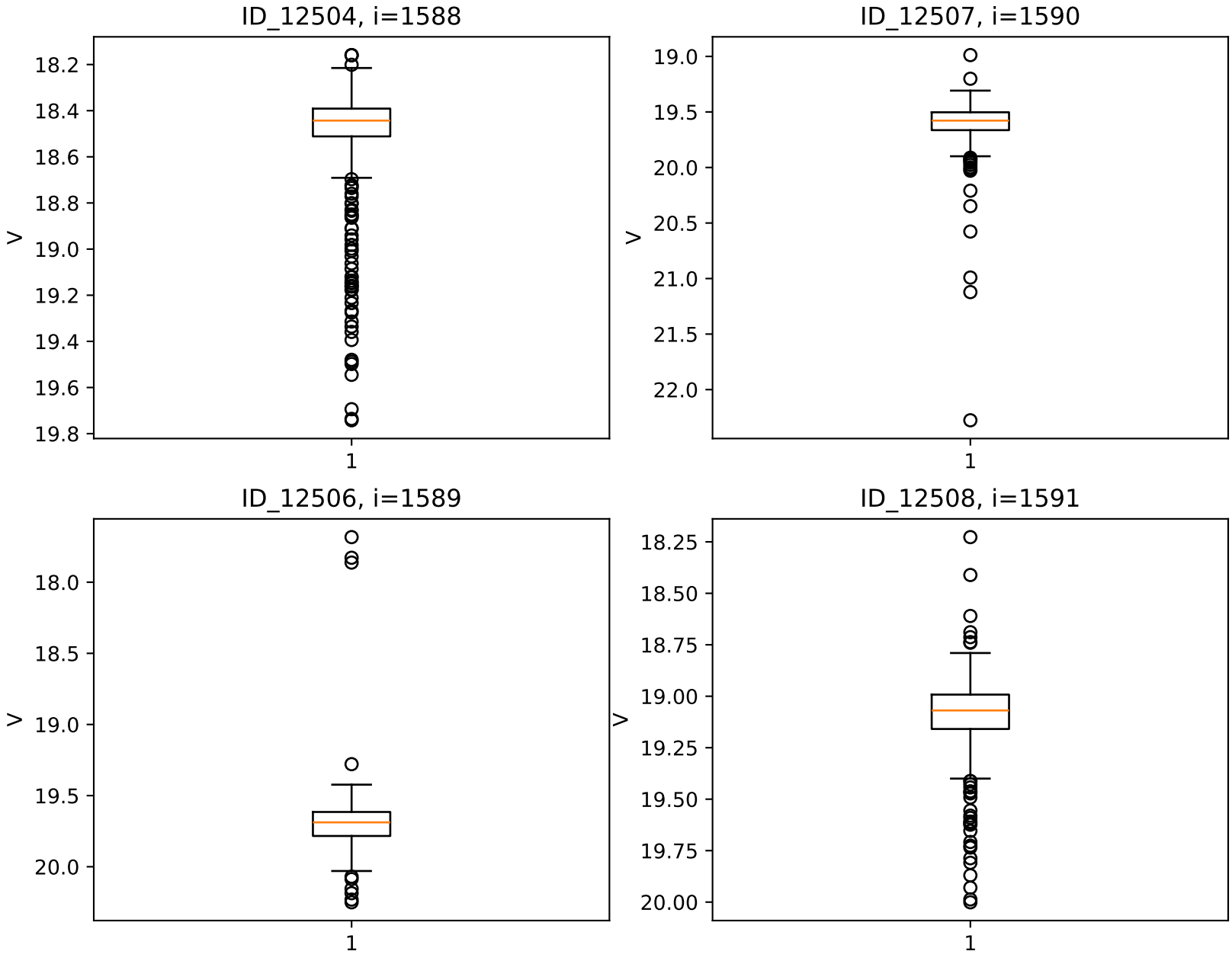
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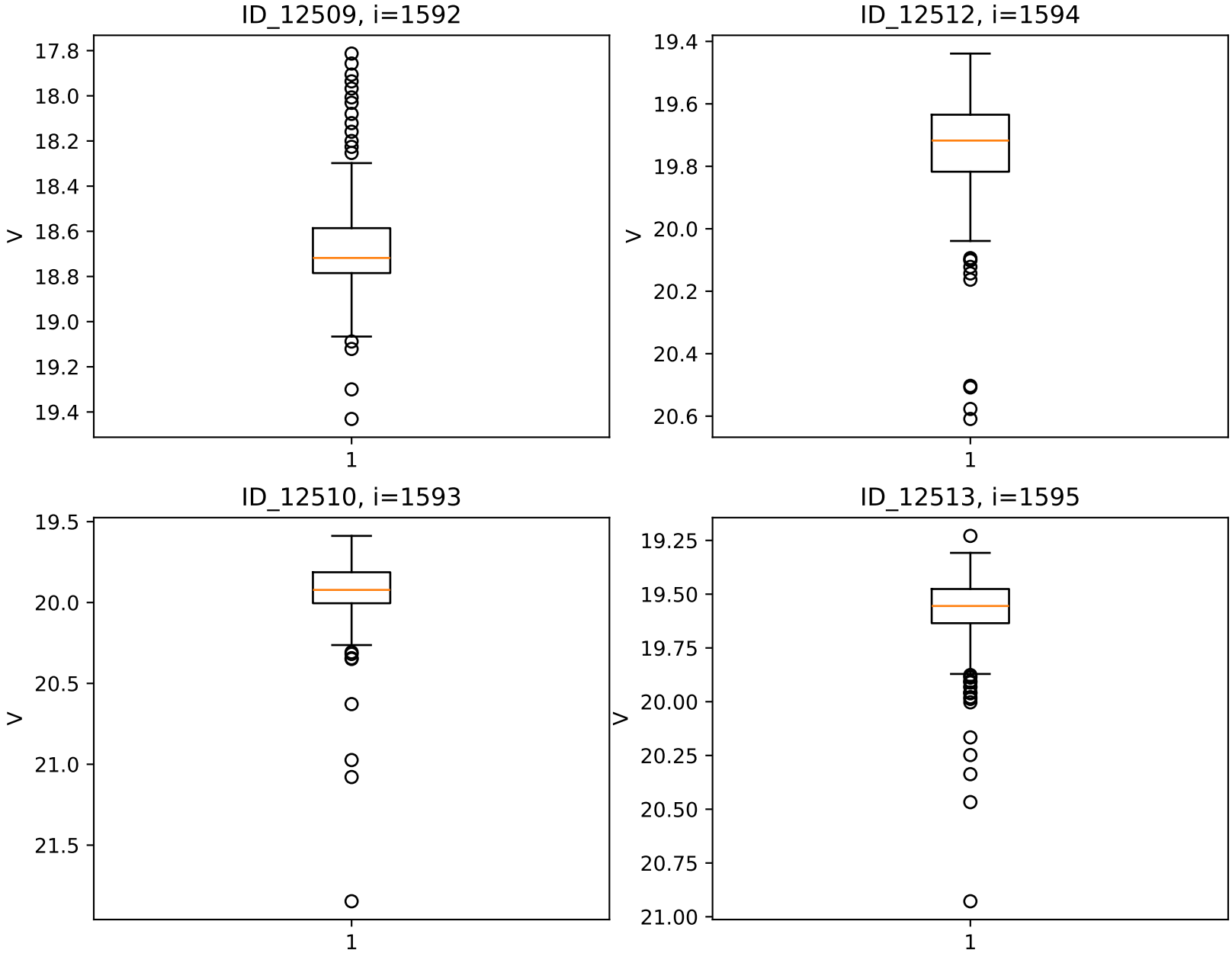
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ID_12510, i=1593
V
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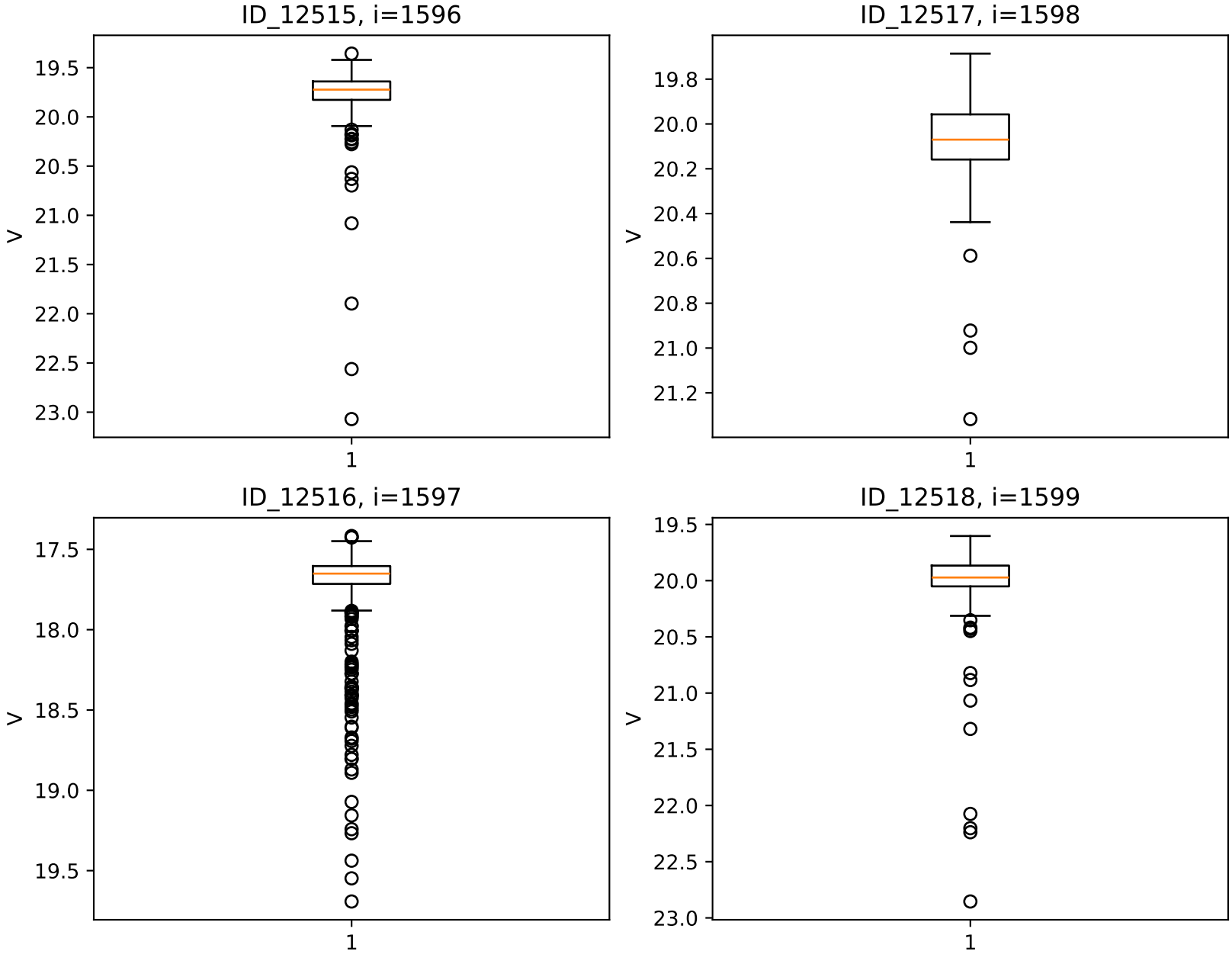
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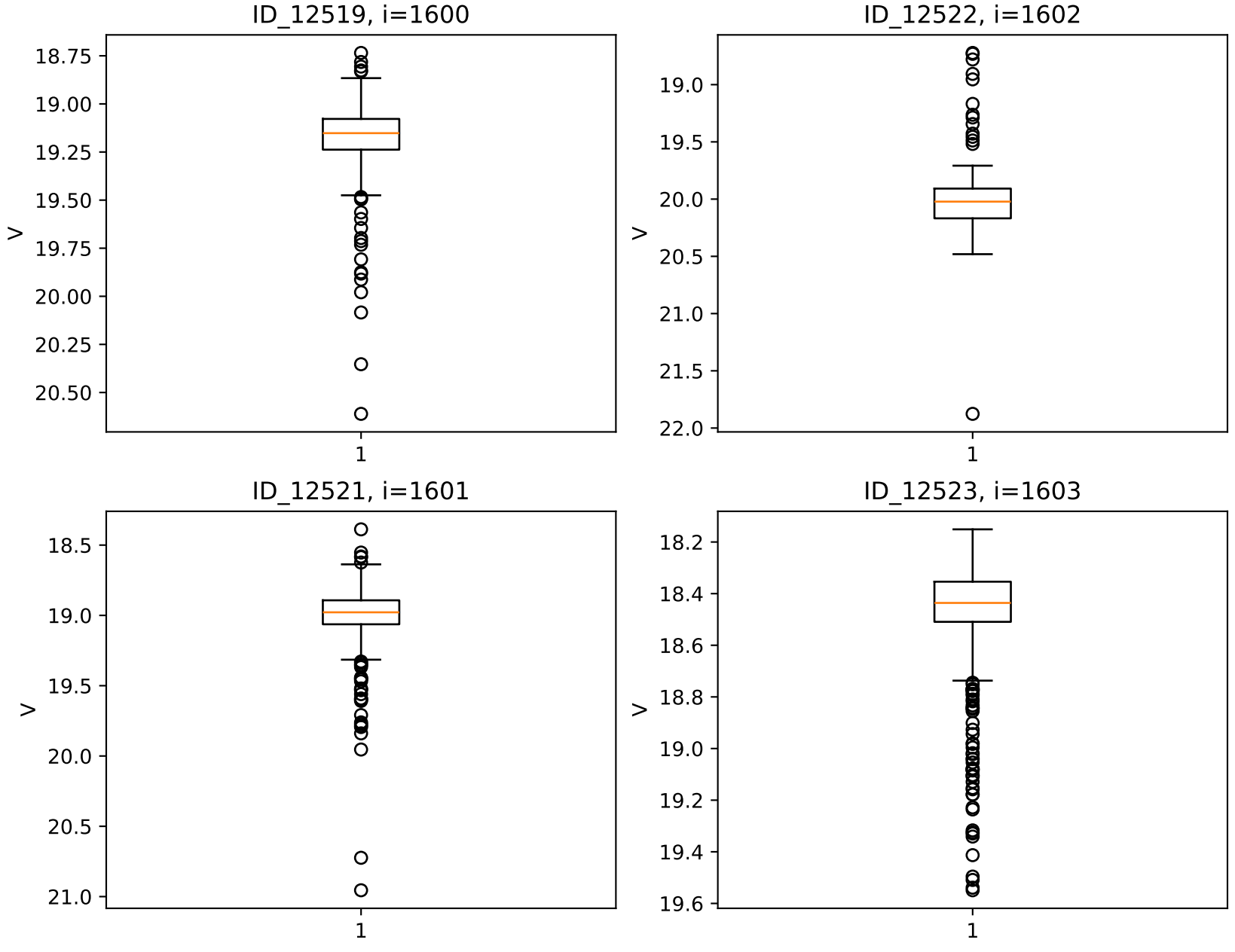
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ID_12521, i=1601
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20.5
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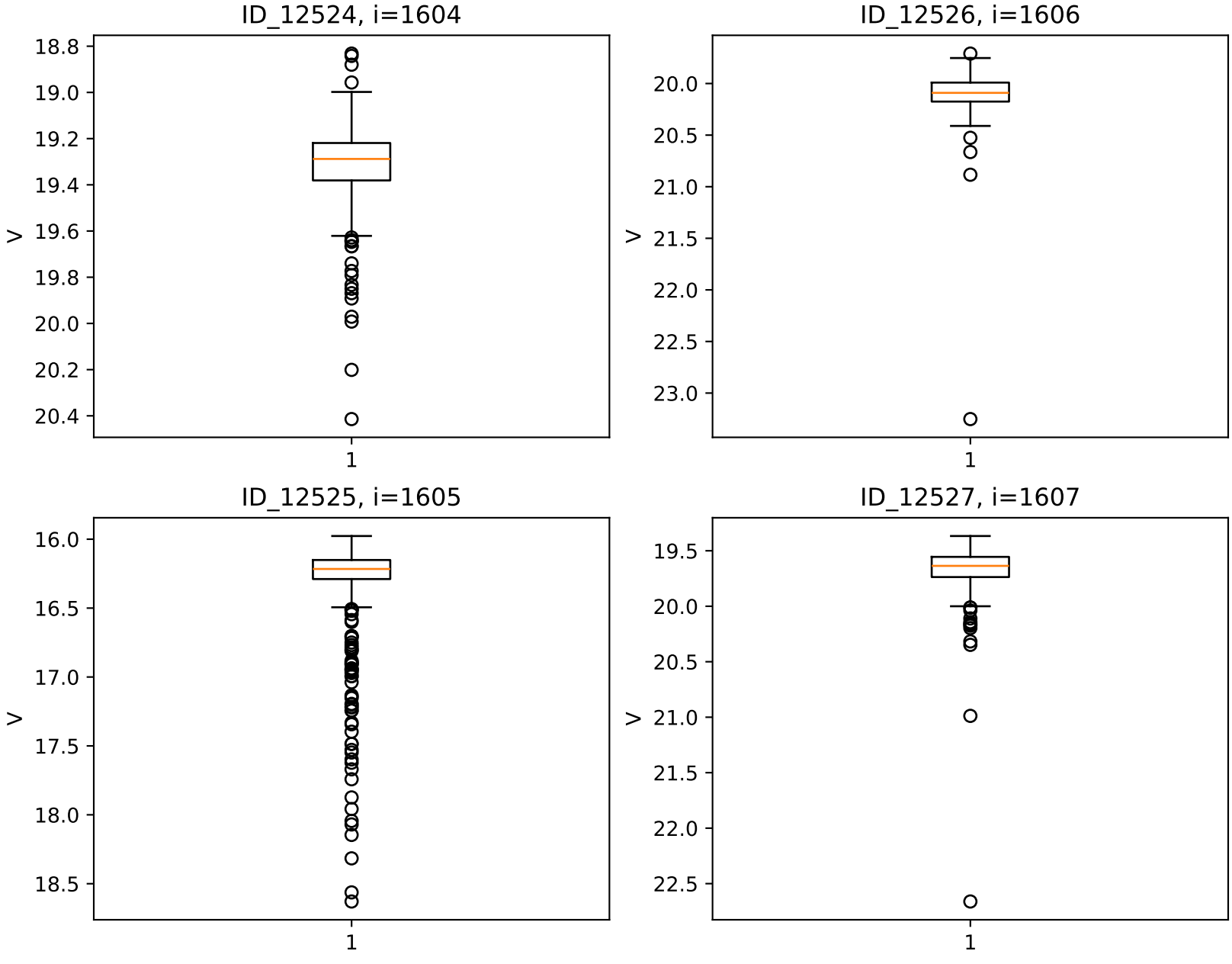
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ID_12526, i=1606
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ID_12525, i=1605
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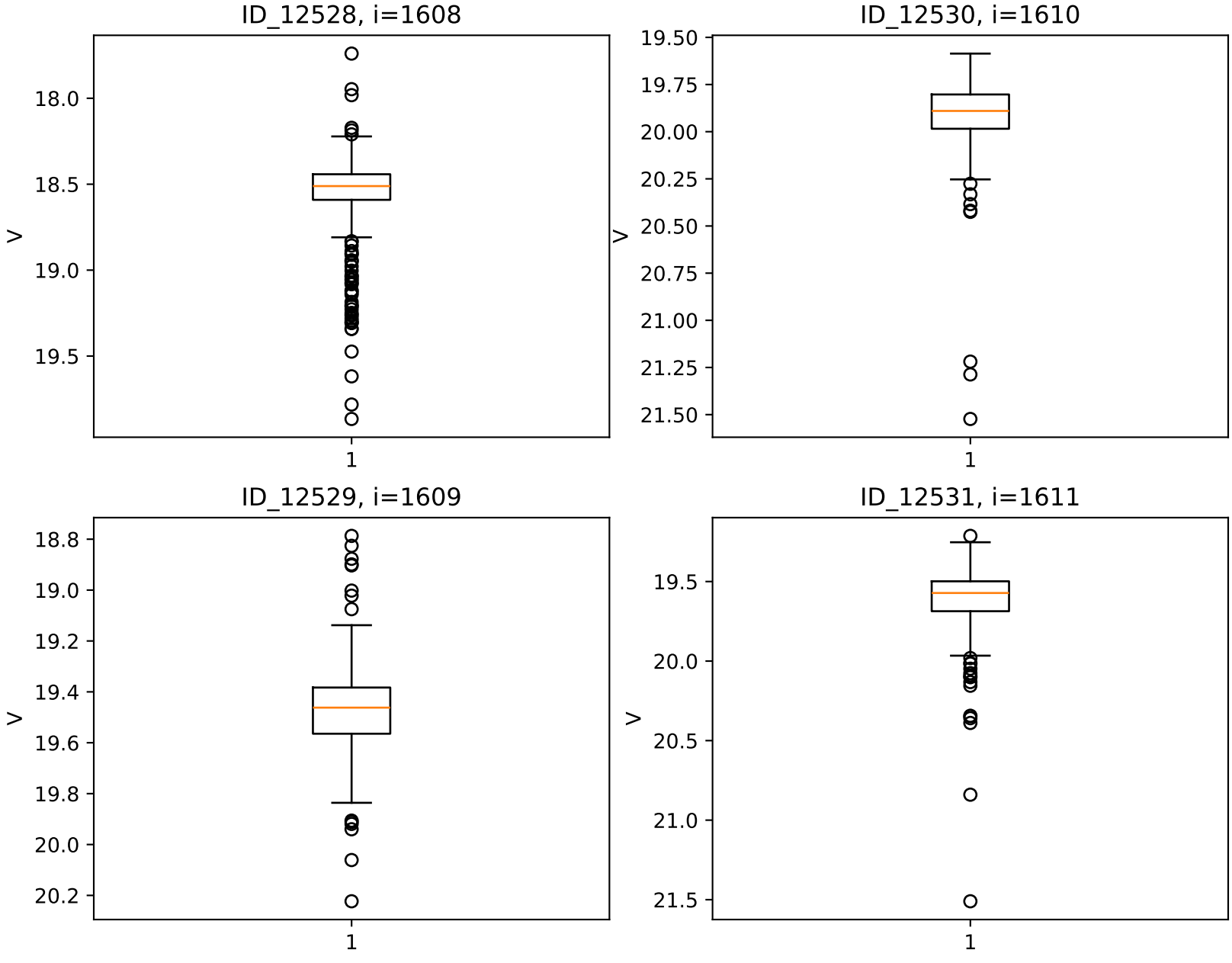
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21.25
21.50
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ID_12529, i=1609
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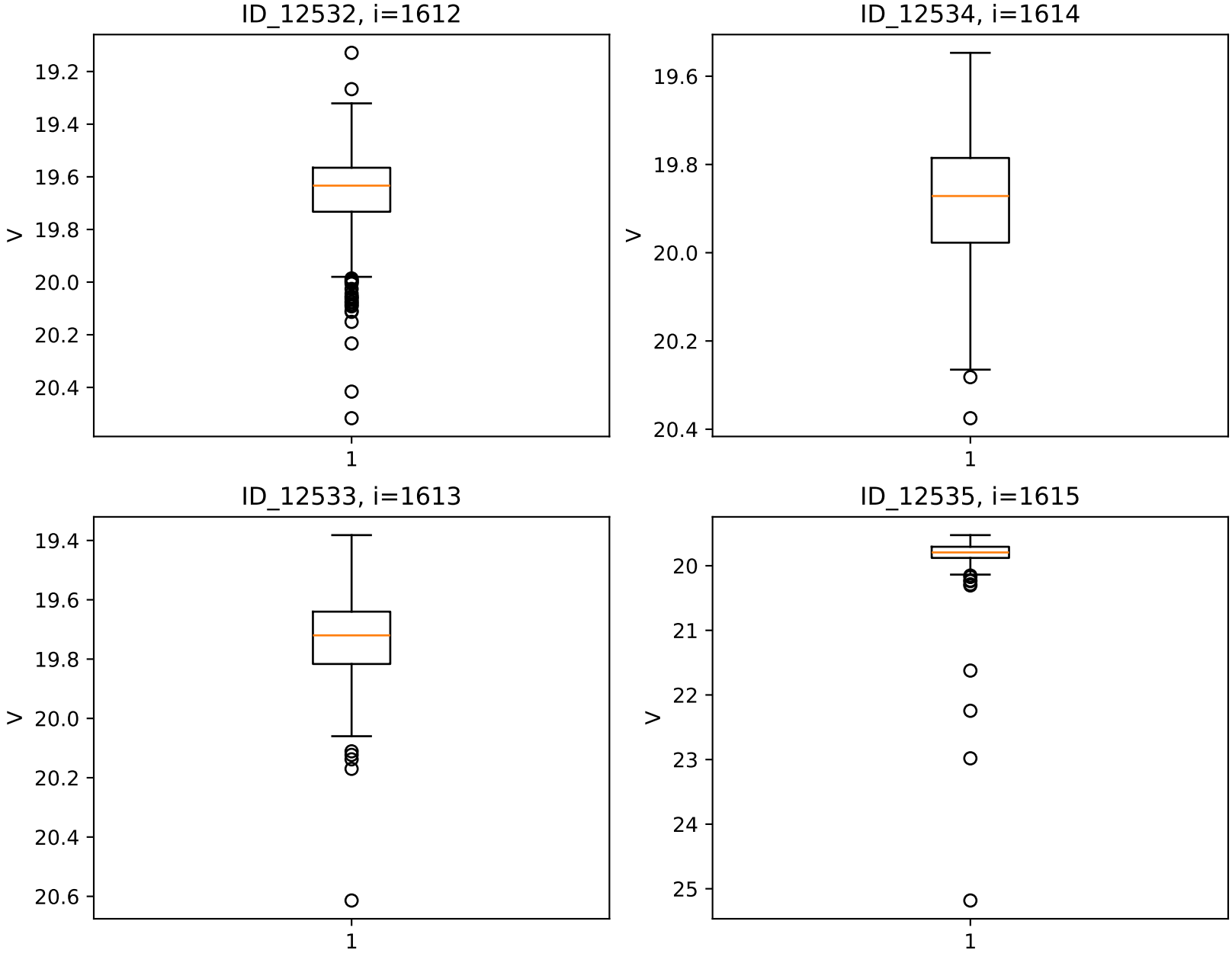
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20.0
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1
ID_12533, i=1613
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19.6
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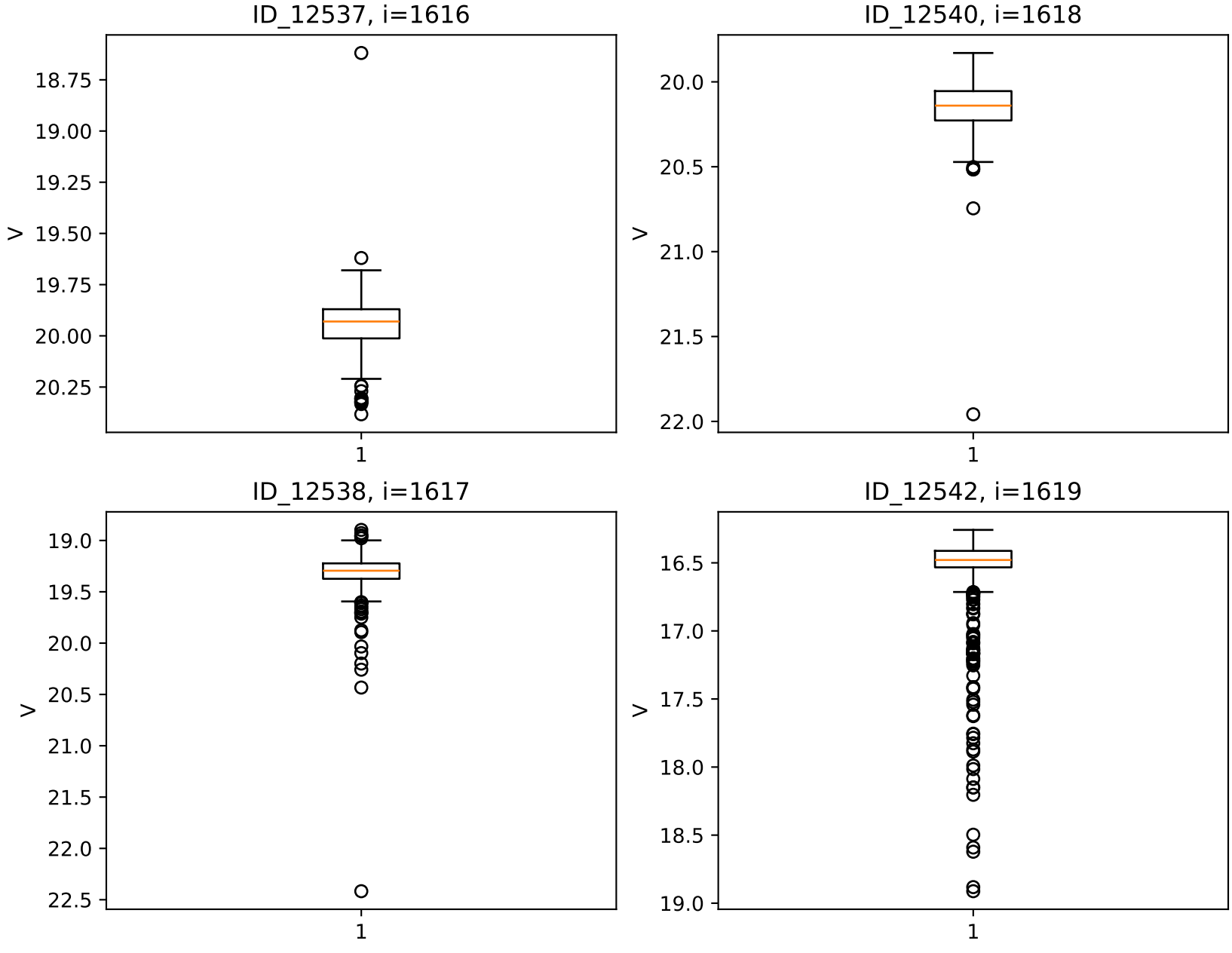
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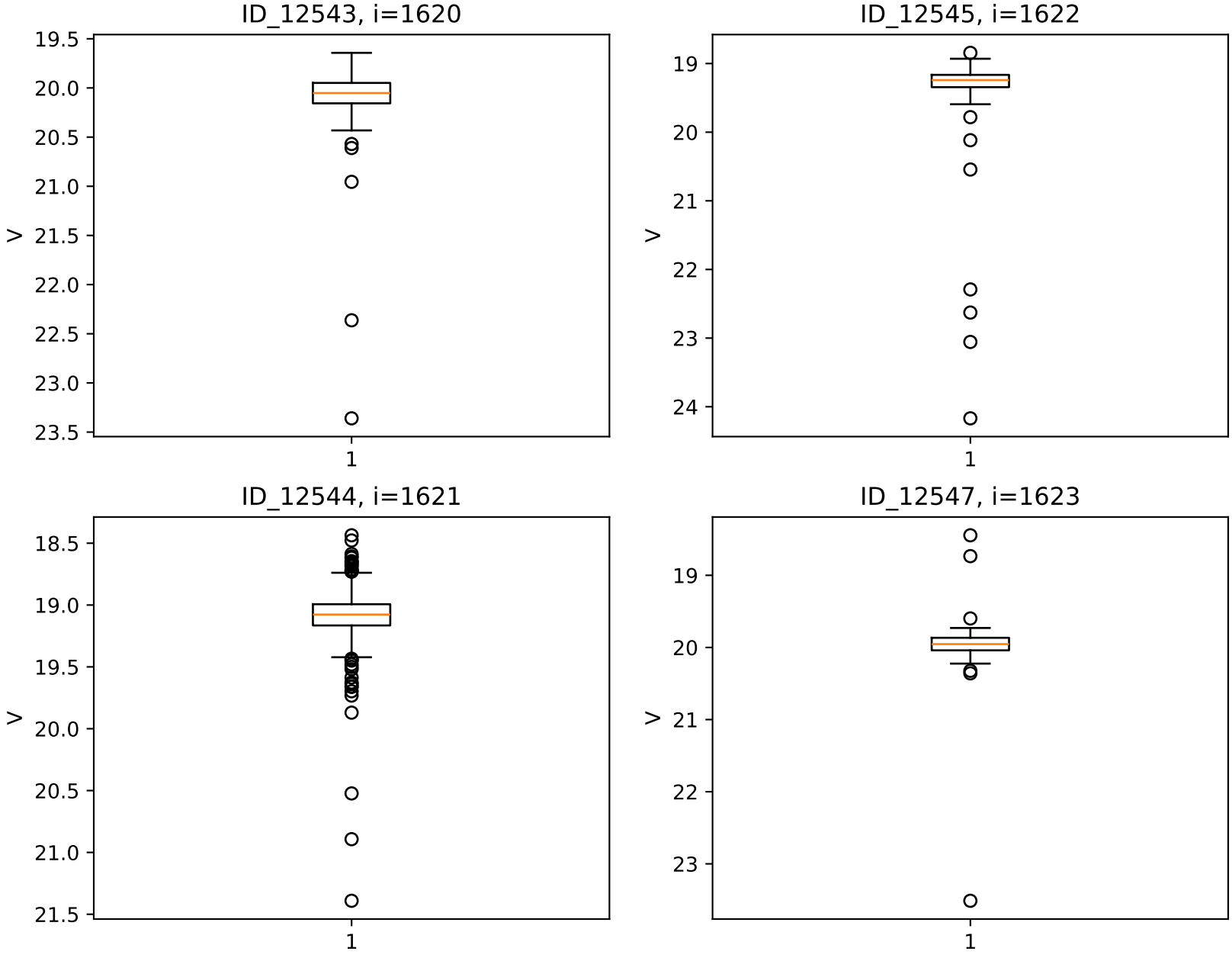
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23
24
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ID_12544, i=1621
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18.5
19.0
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23
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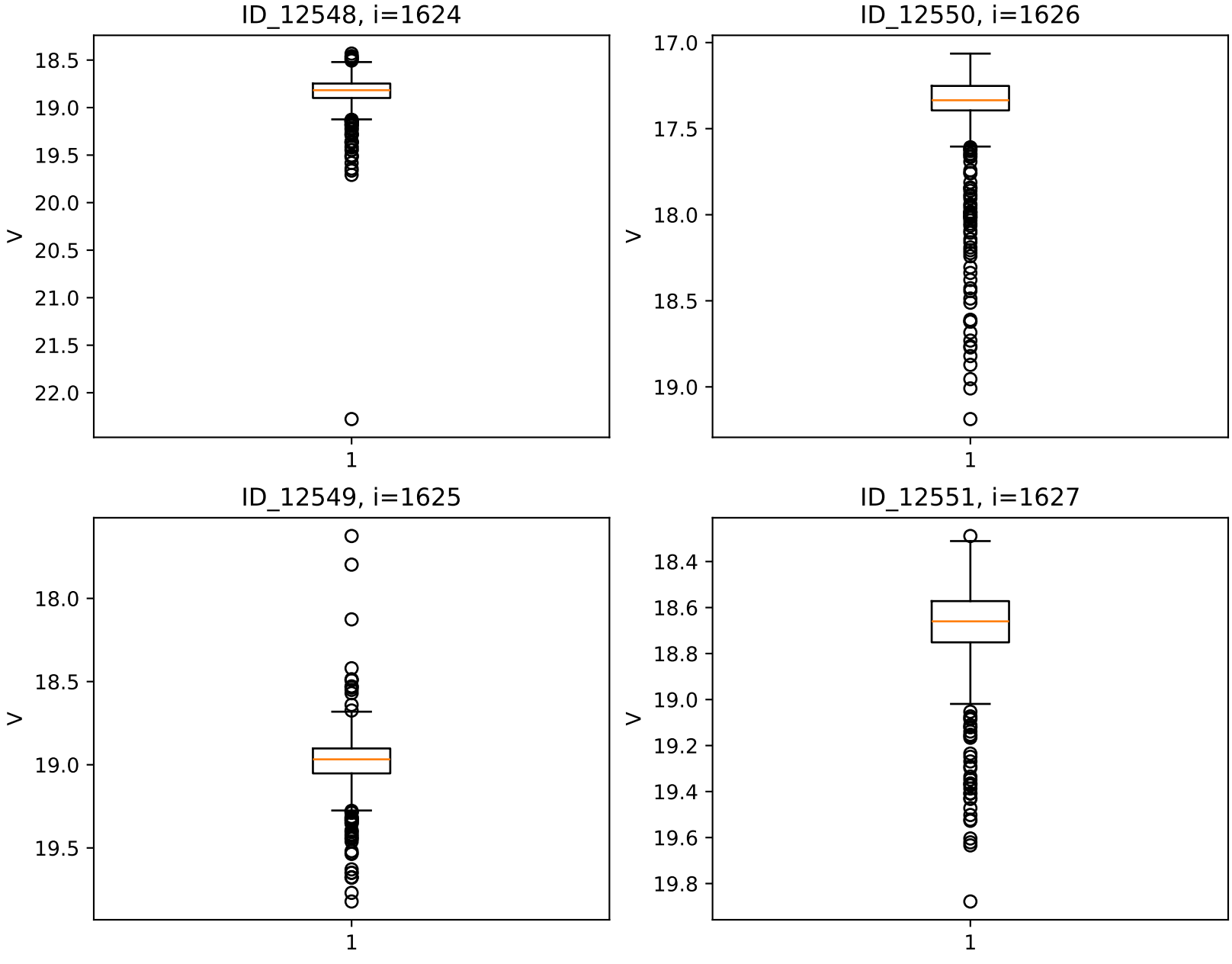
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V
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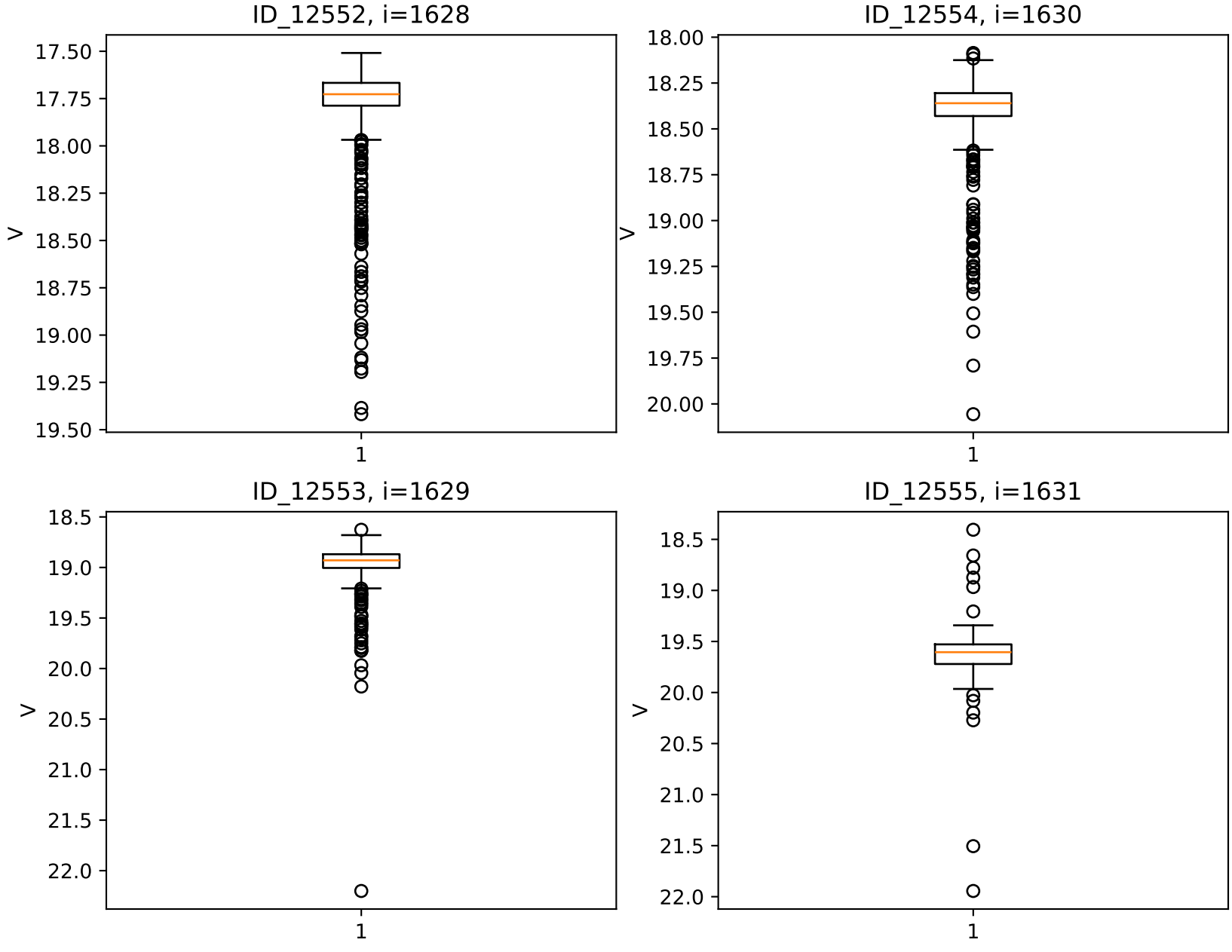
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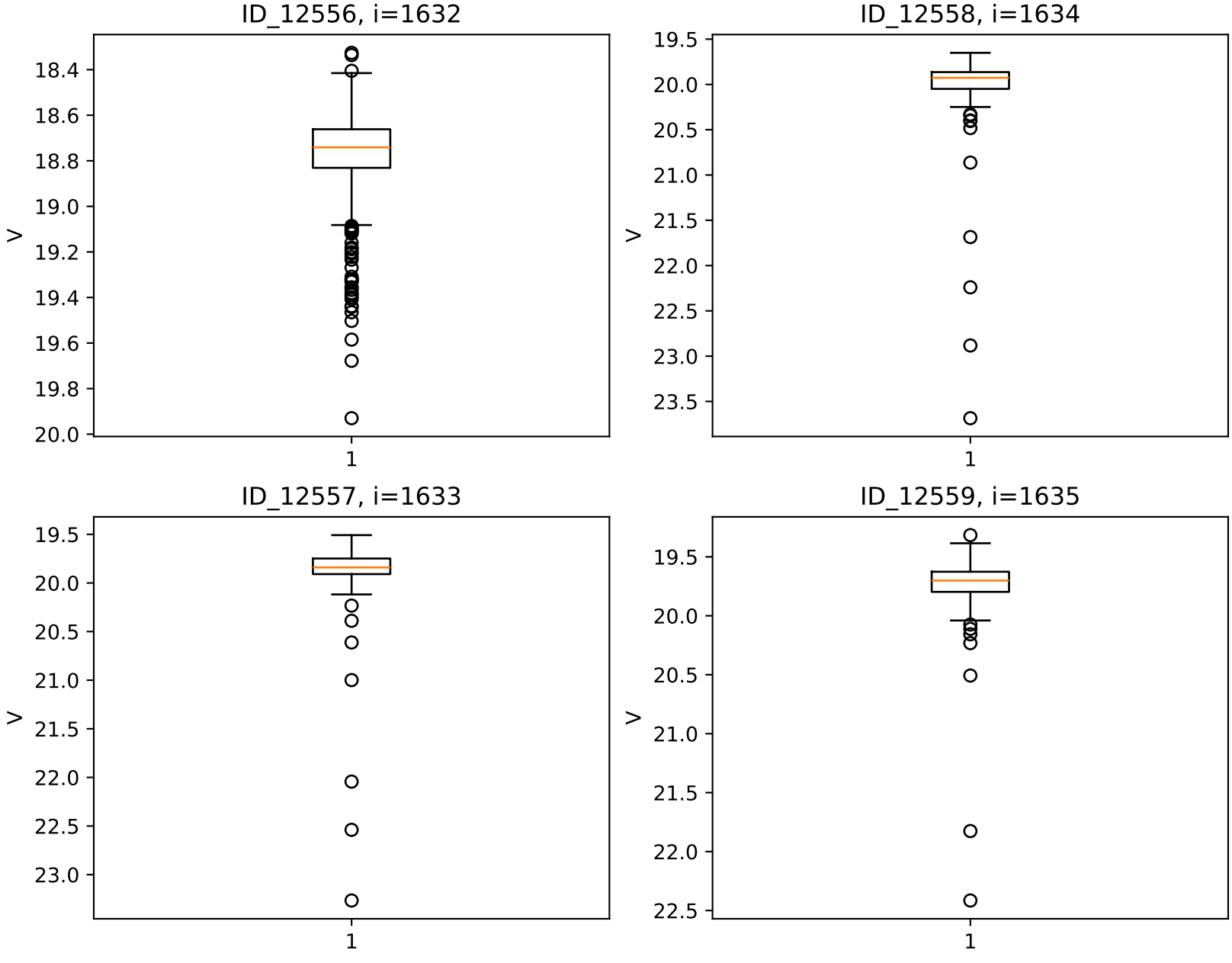
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ID_12557, i=1633
ID_12559, i=1635
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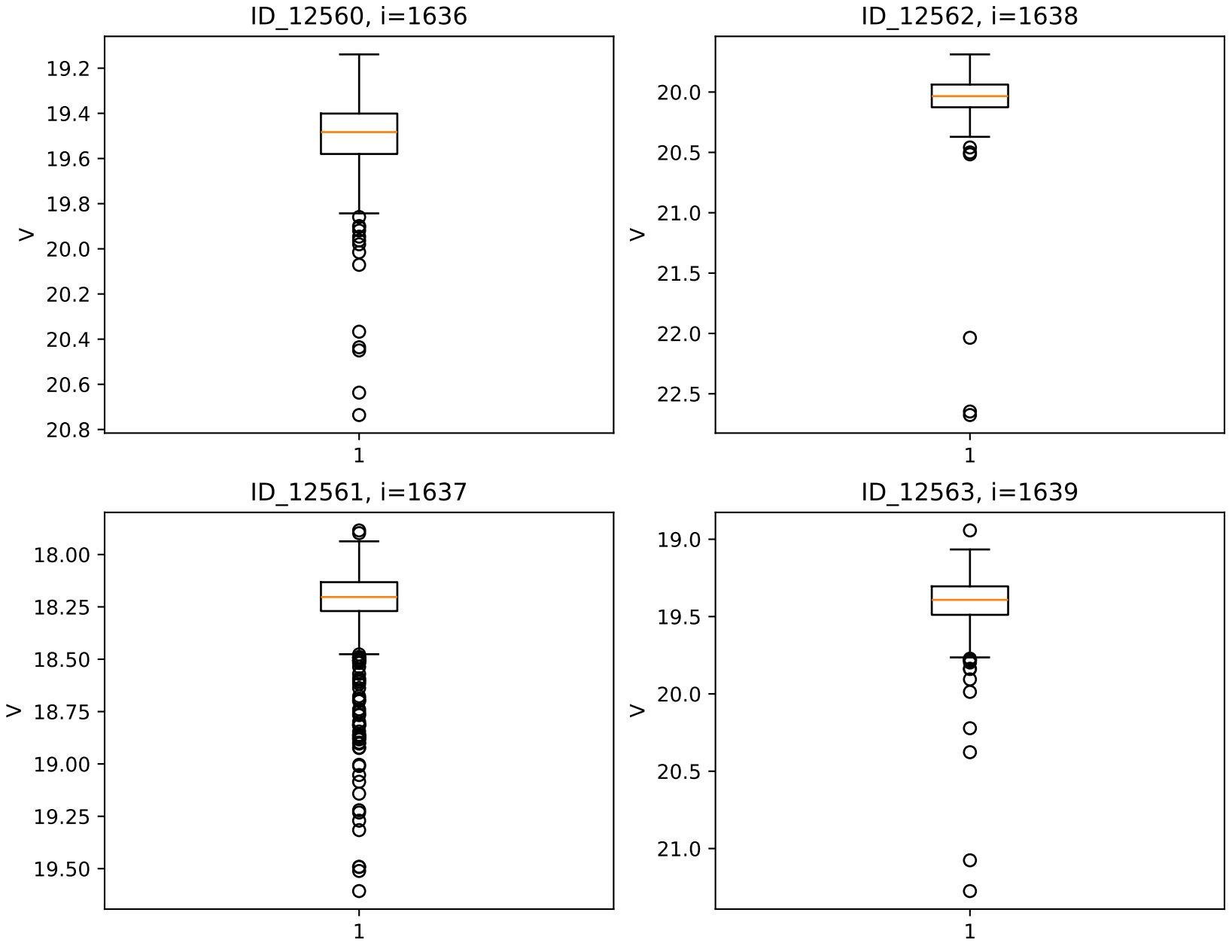
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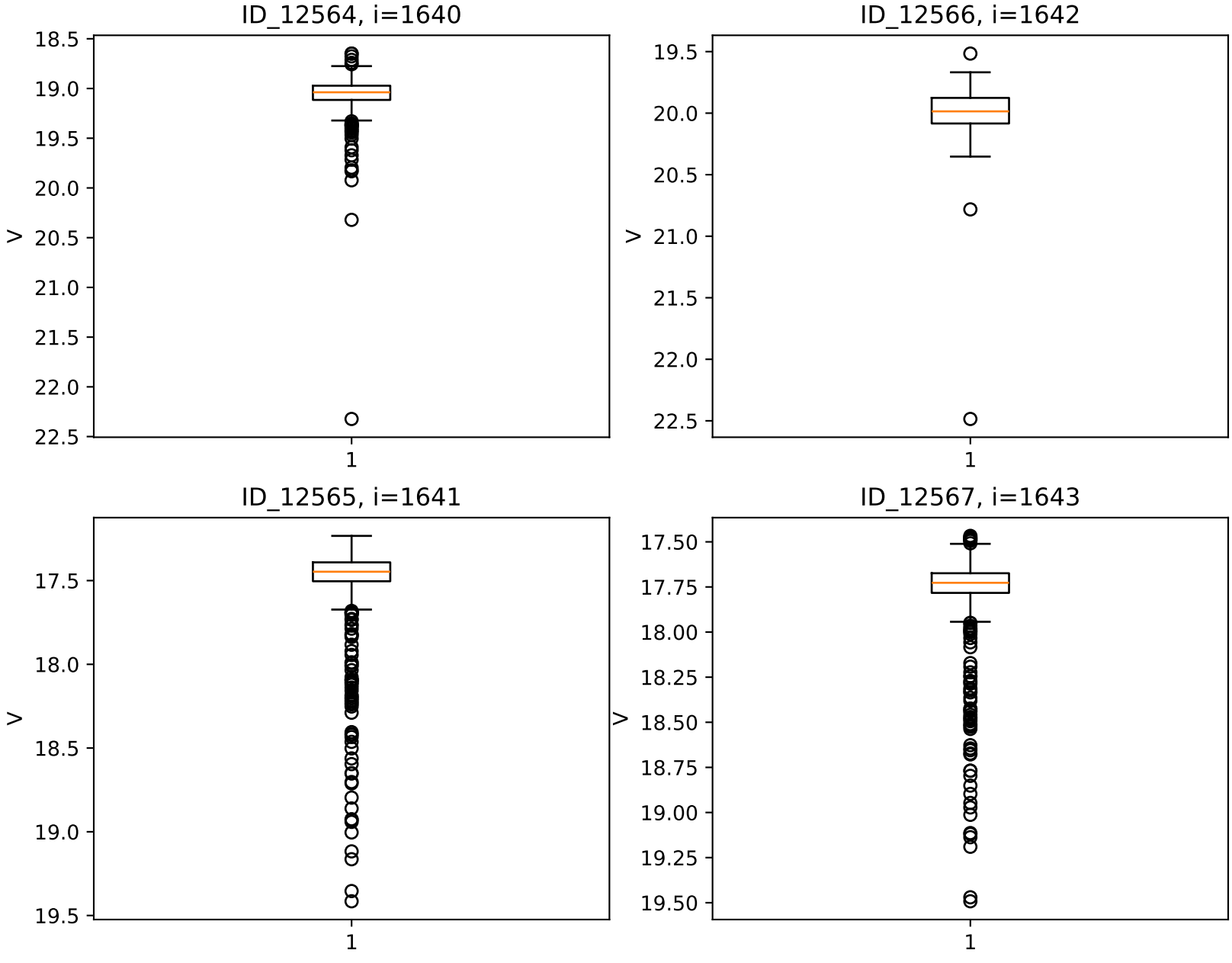
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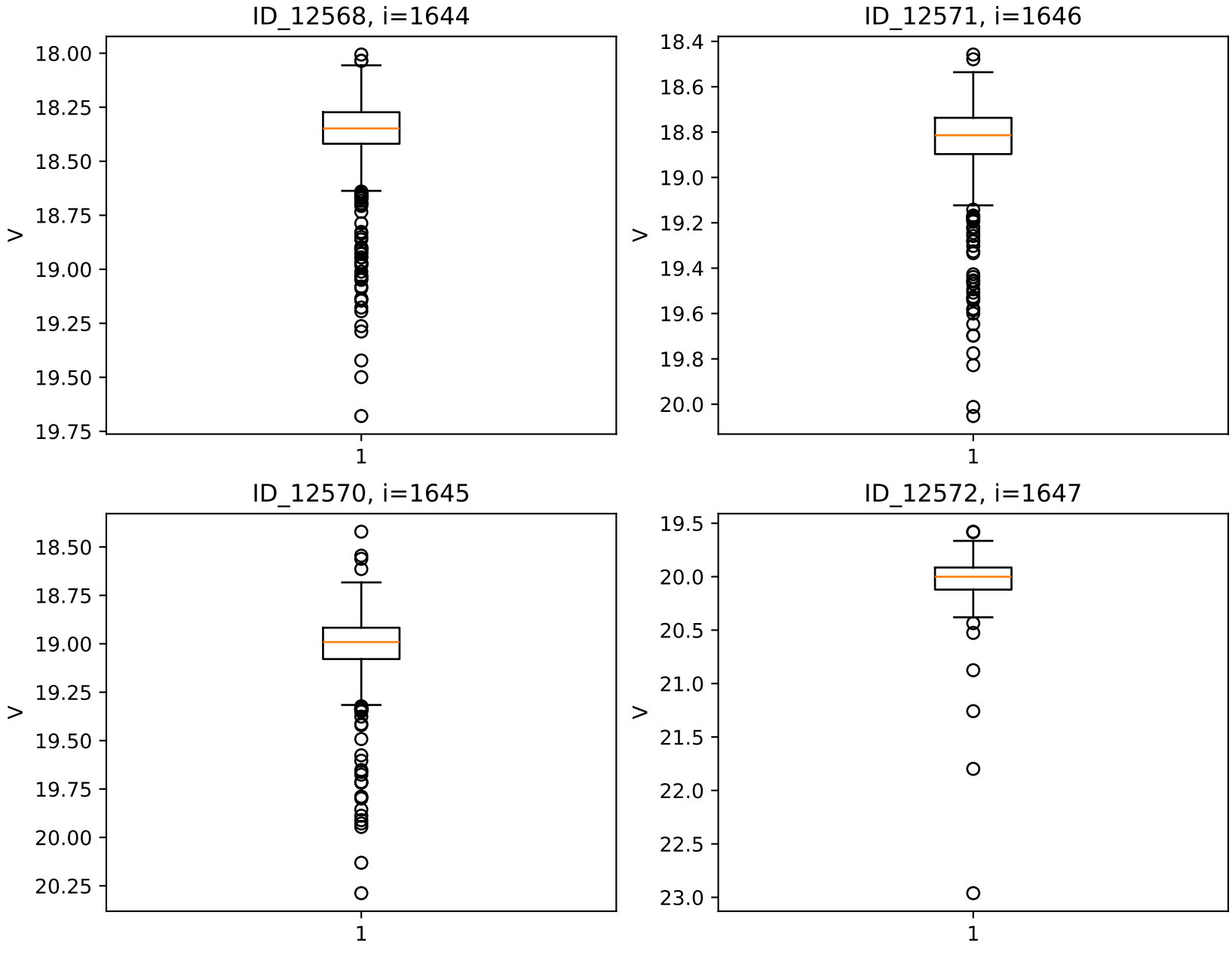
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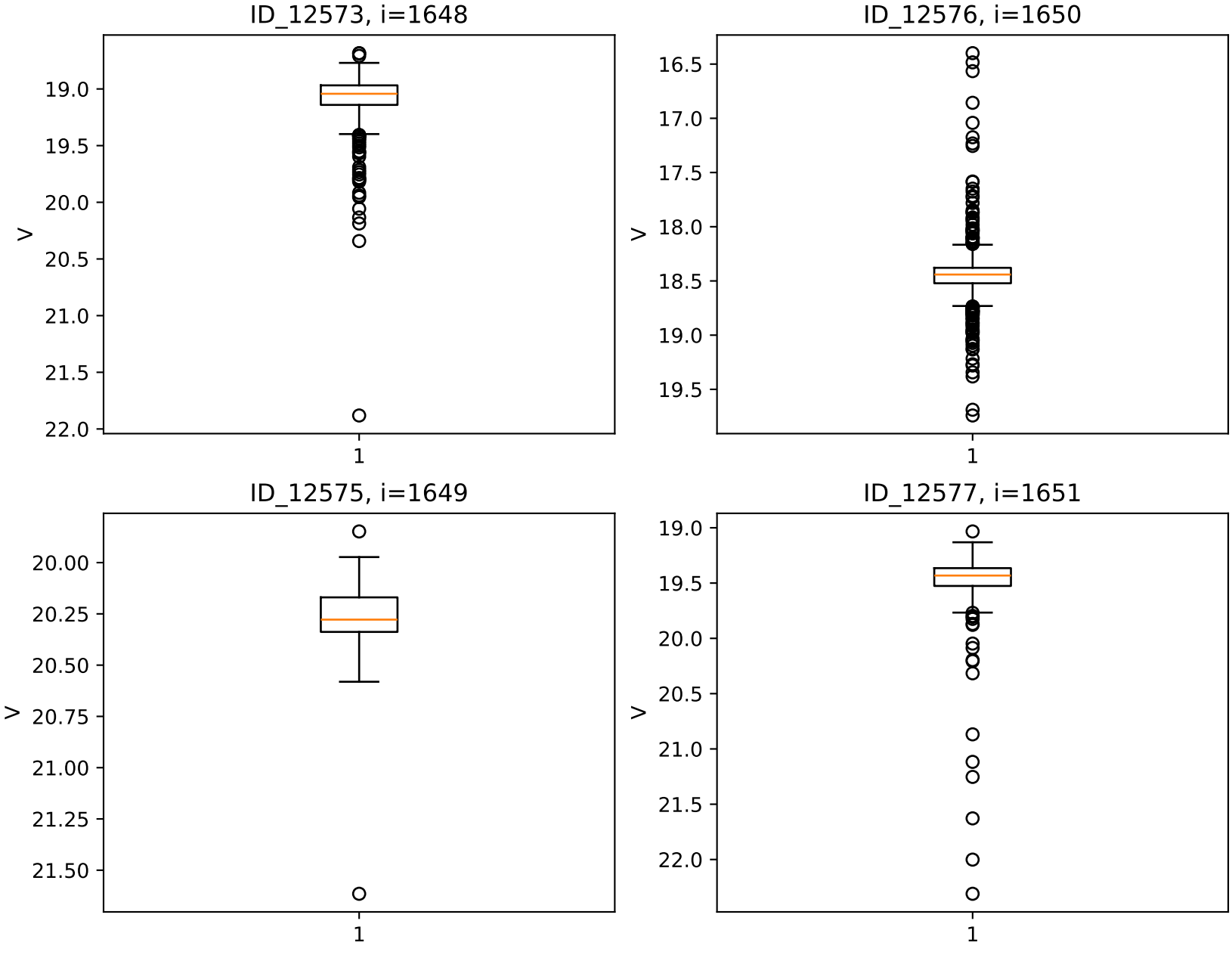
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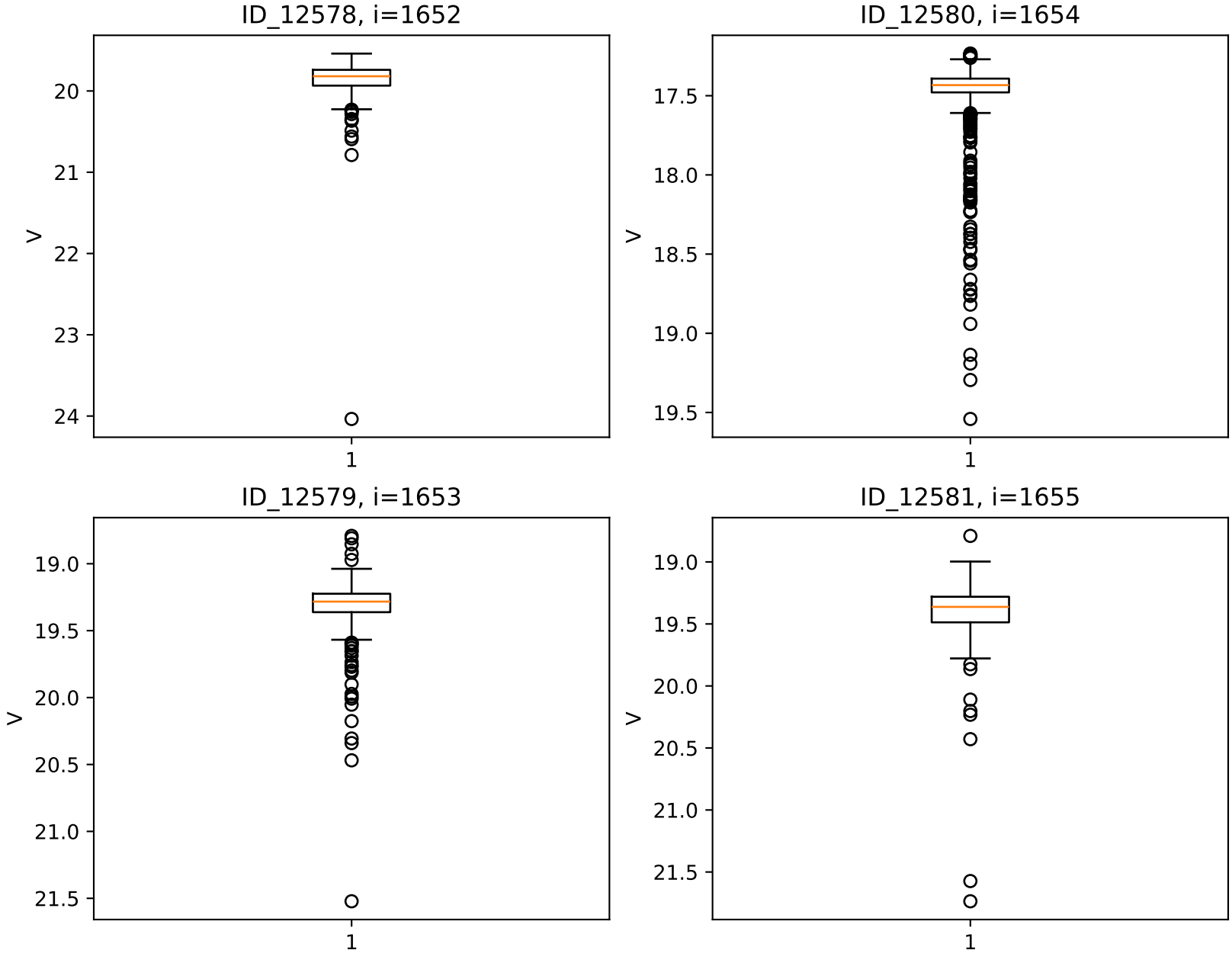
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ID_12579, i=1653
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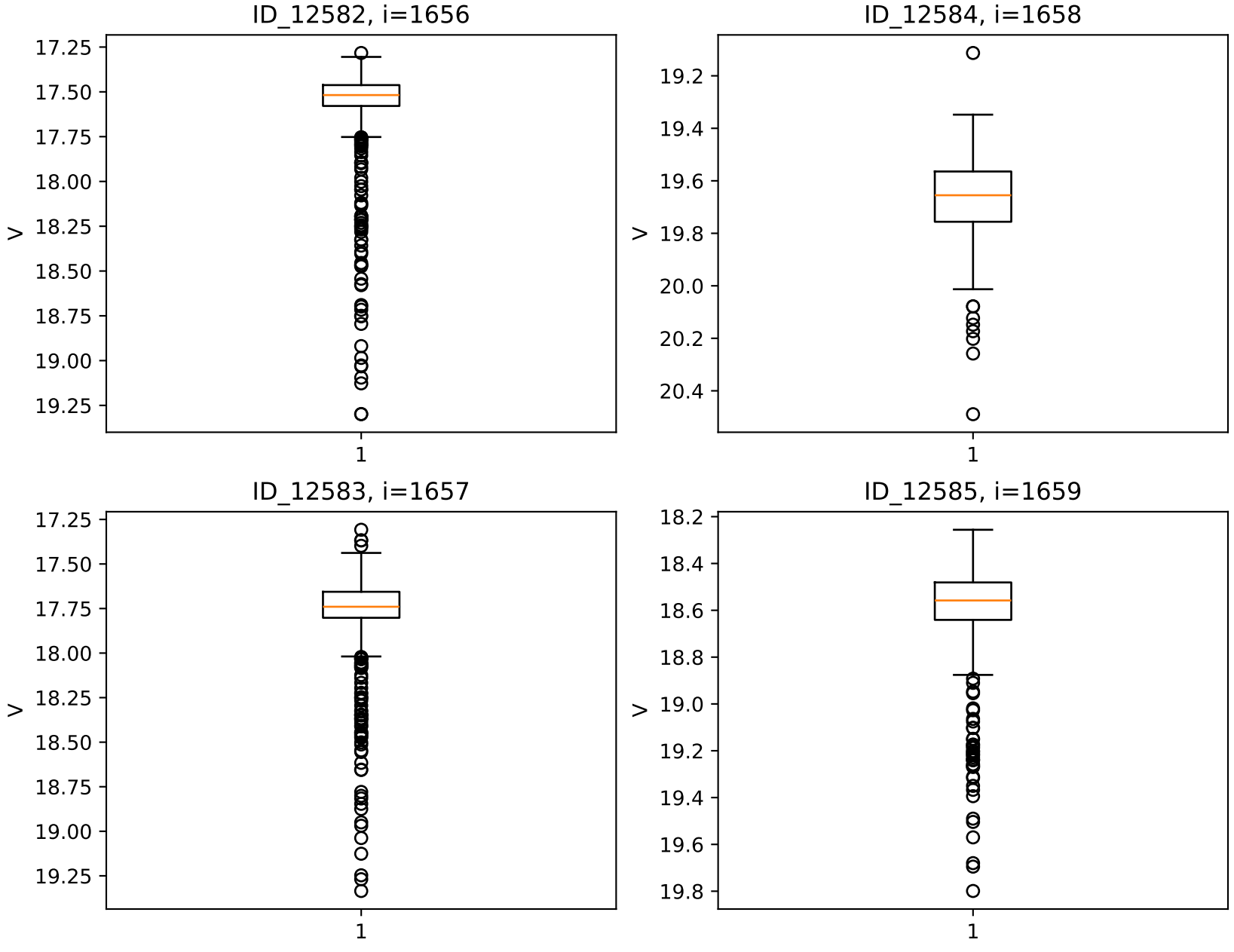
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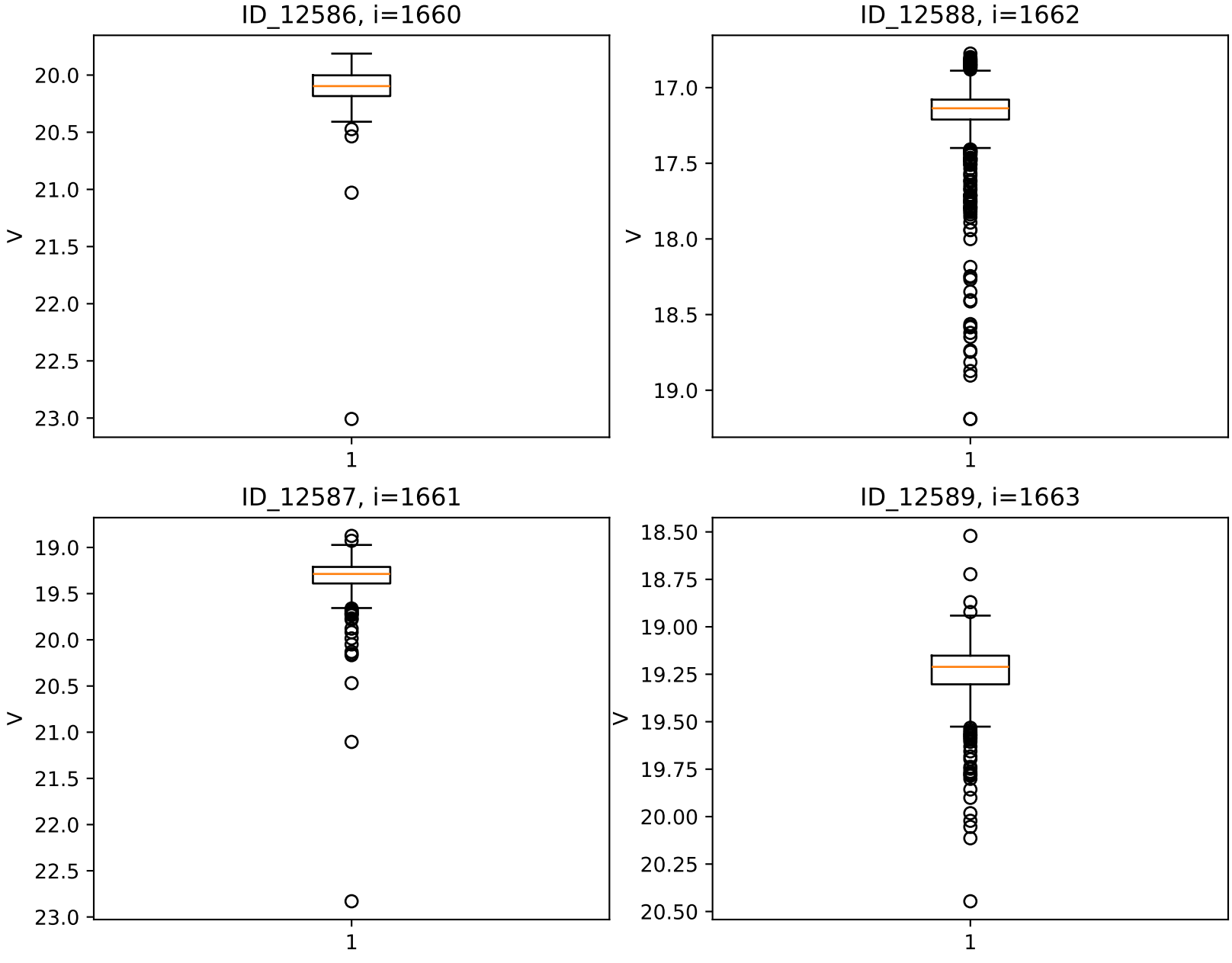
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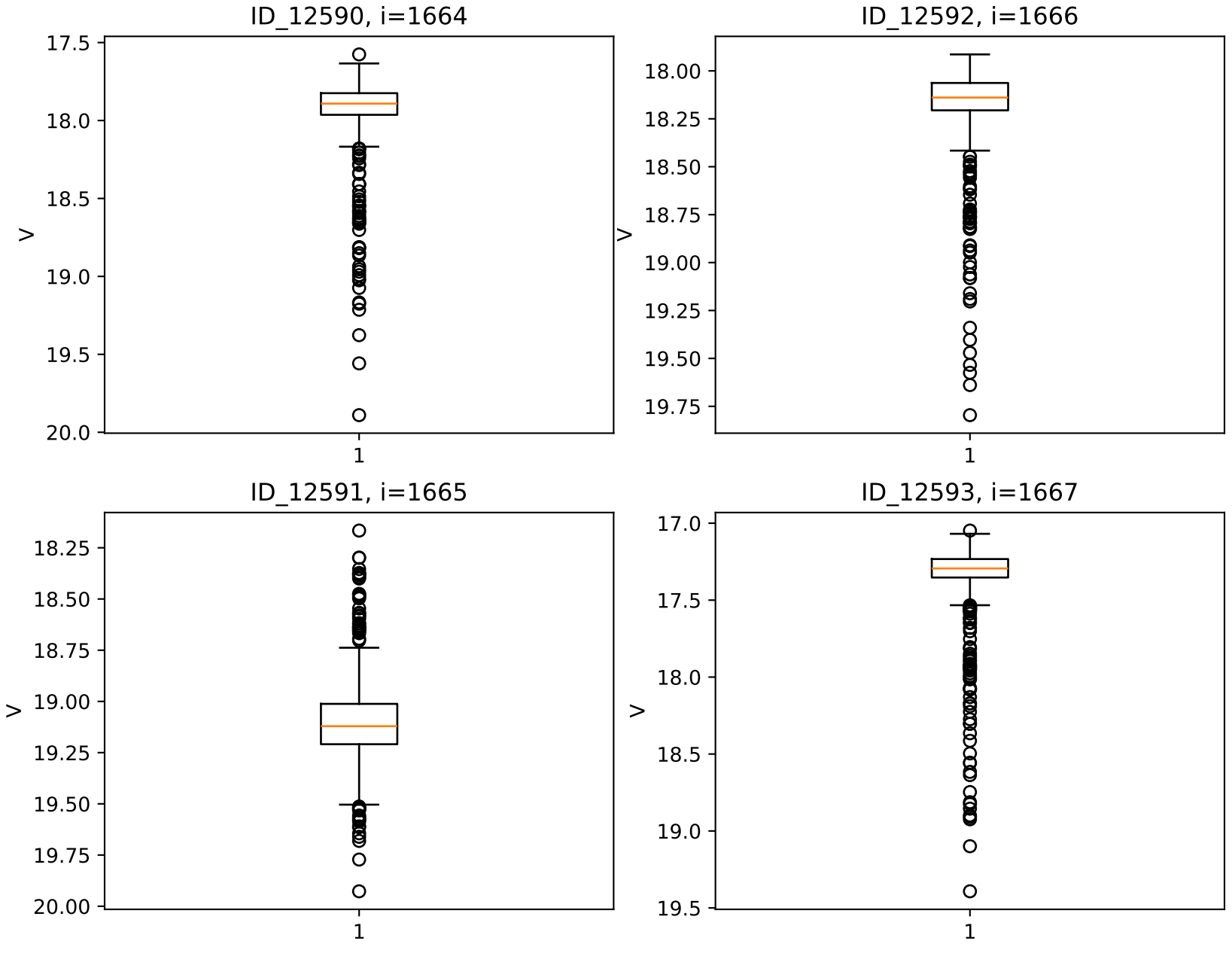
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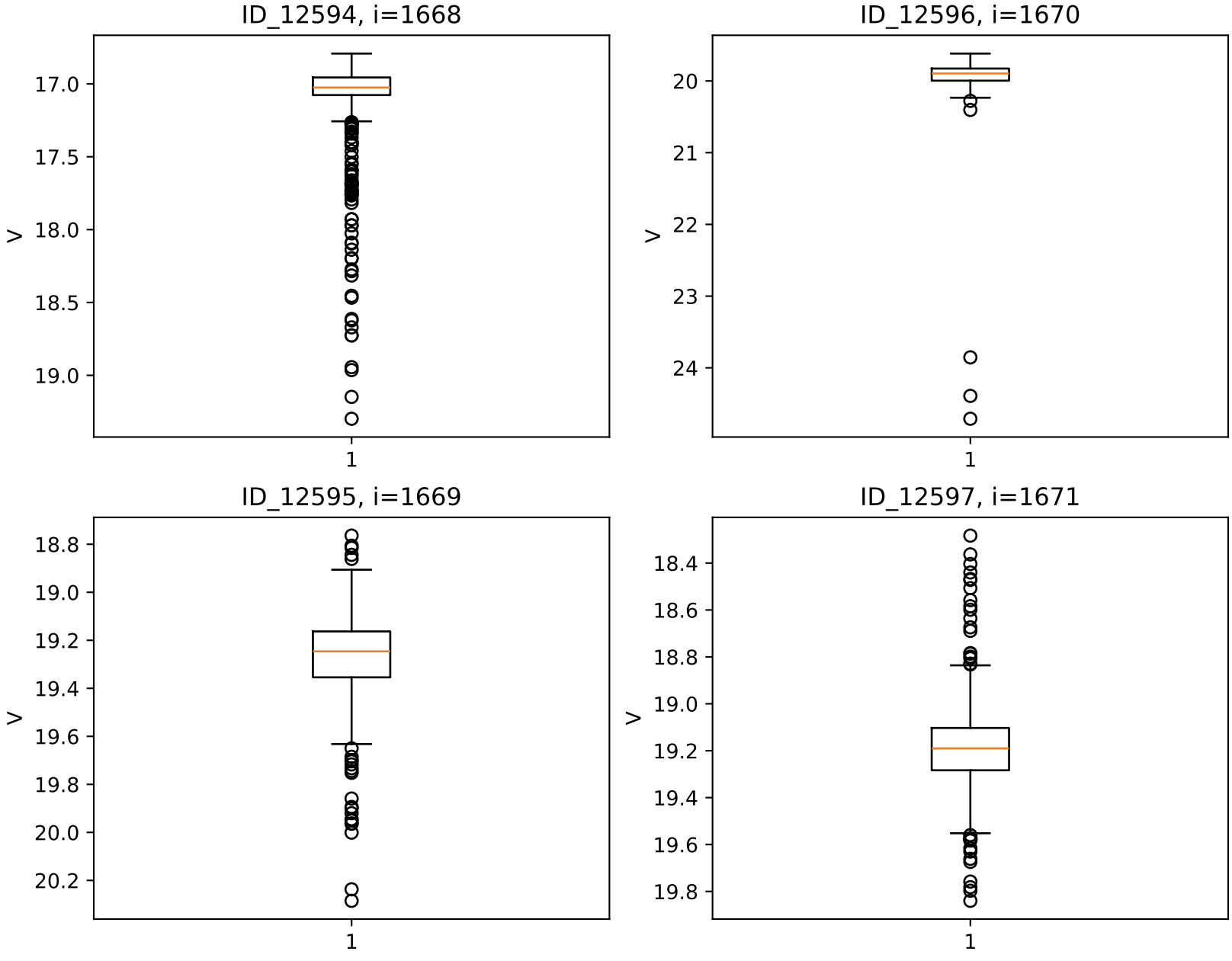
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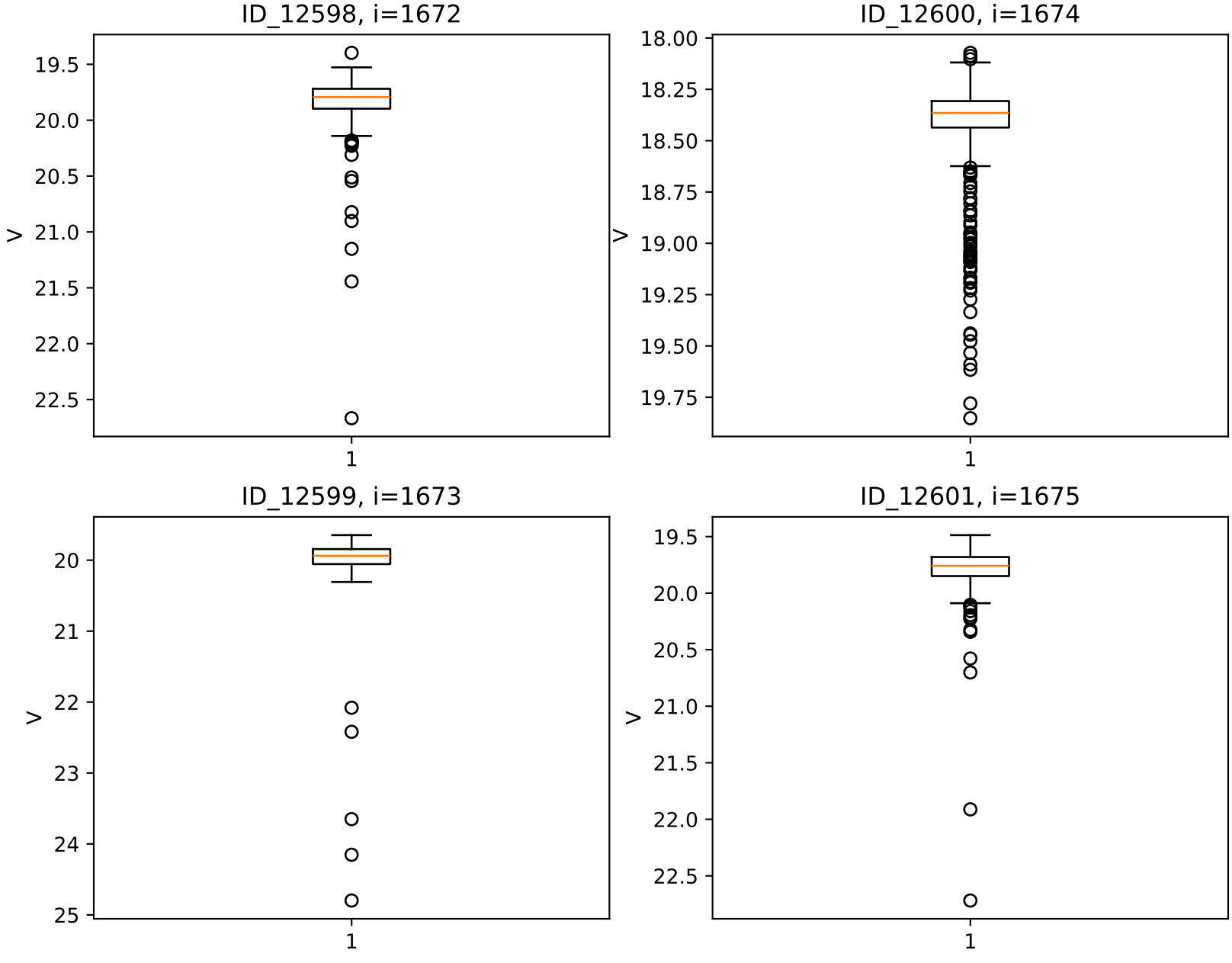
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21
22
23
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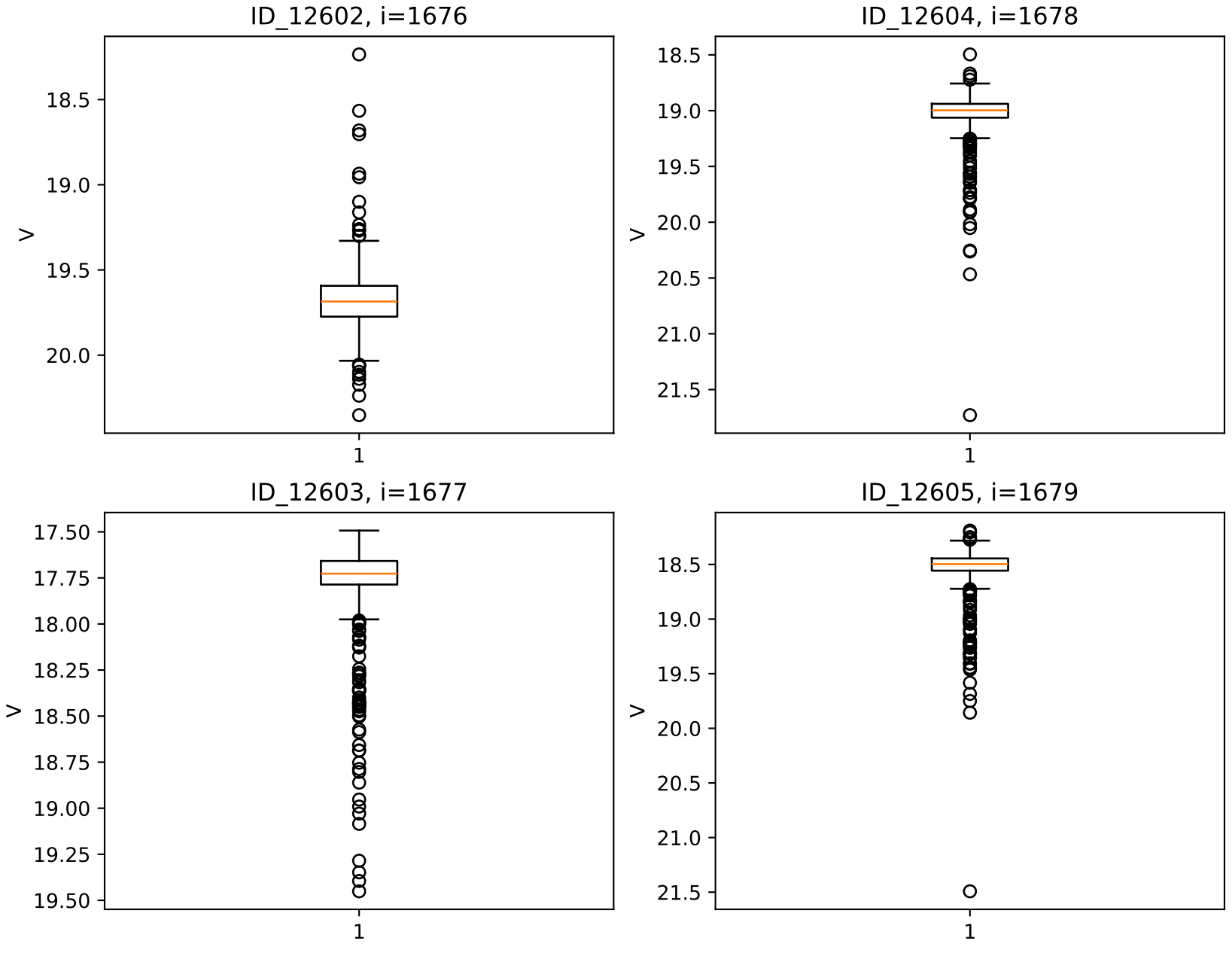
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21.5
1
ID_12603, i=1677
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18.50
18.75
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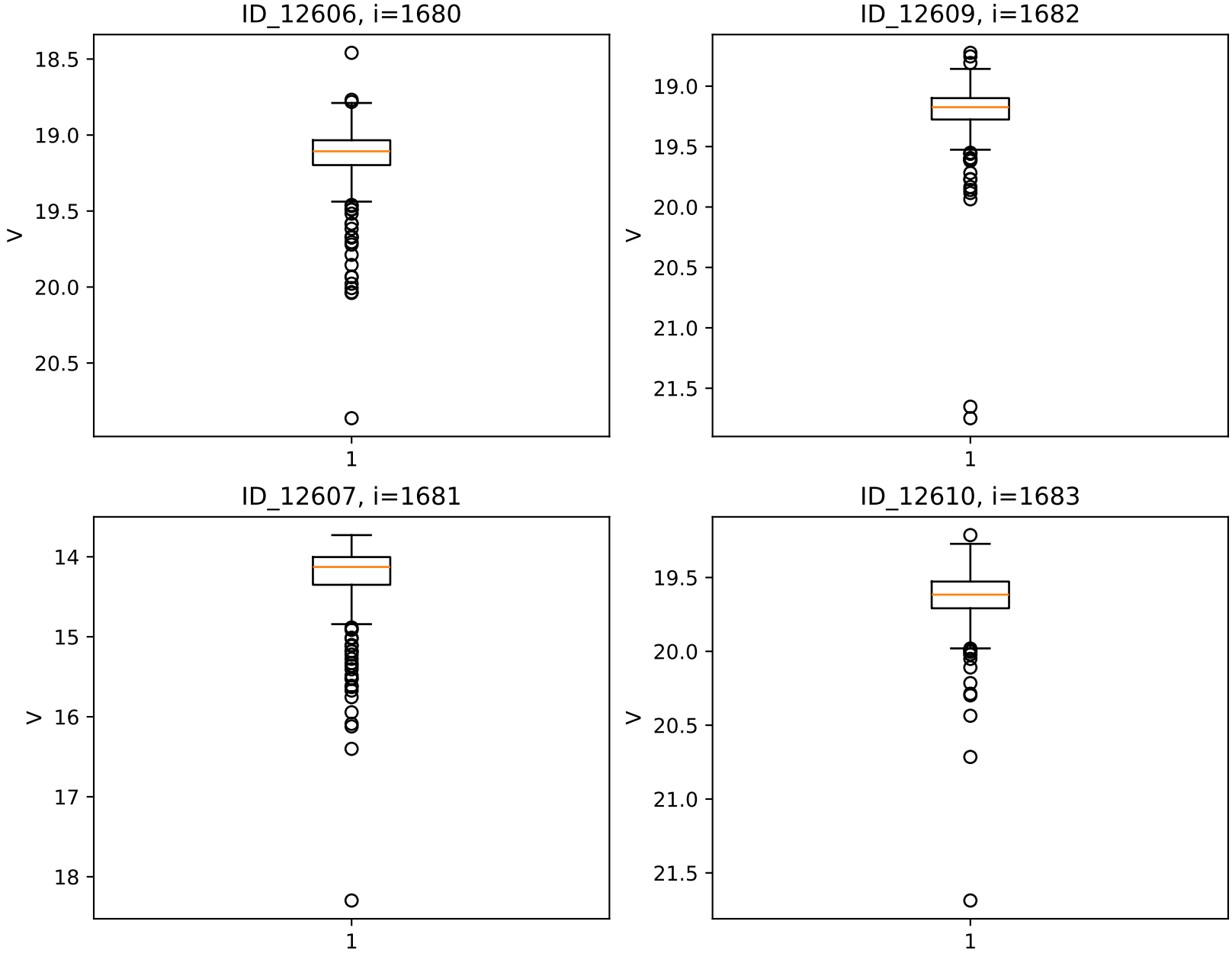
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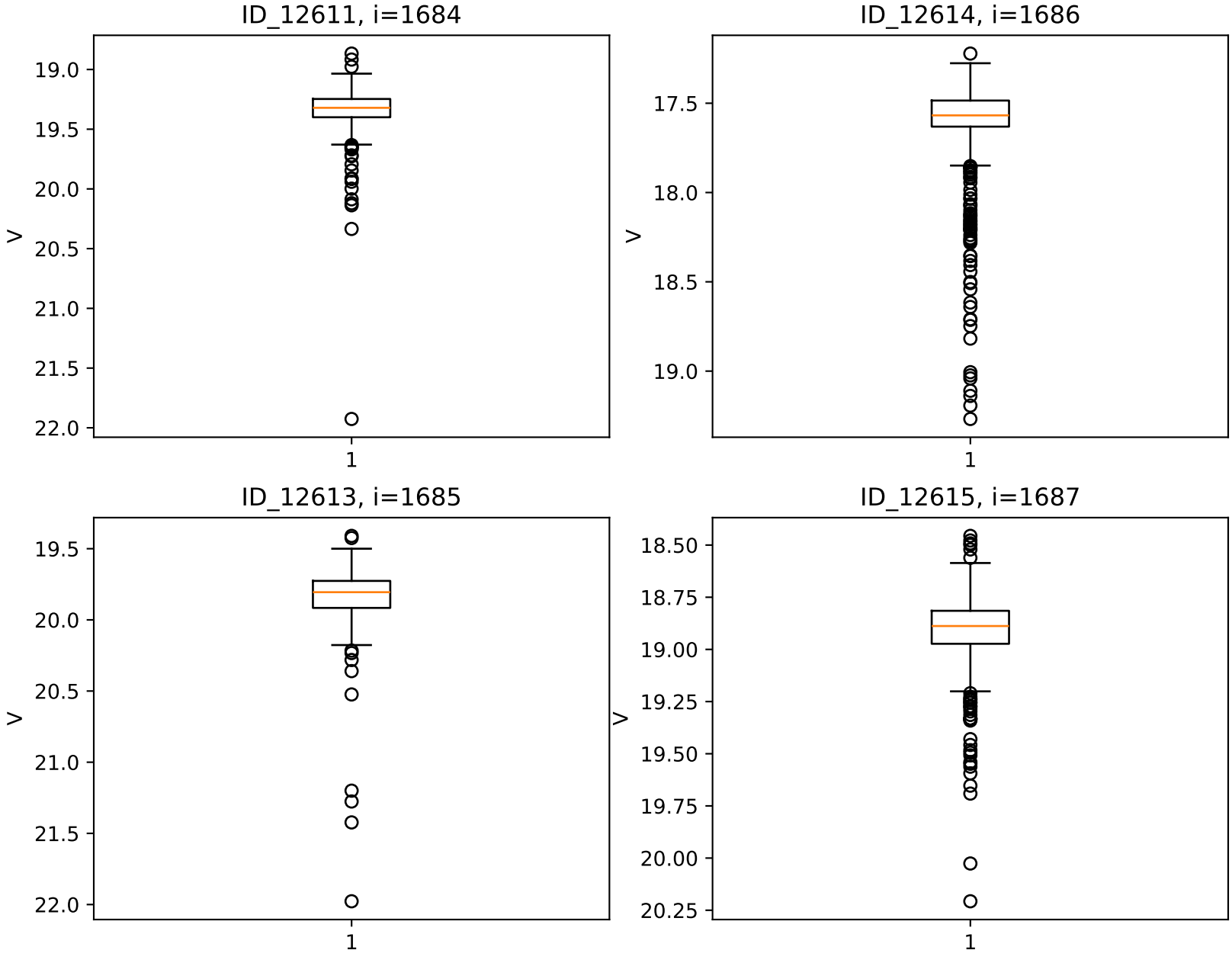
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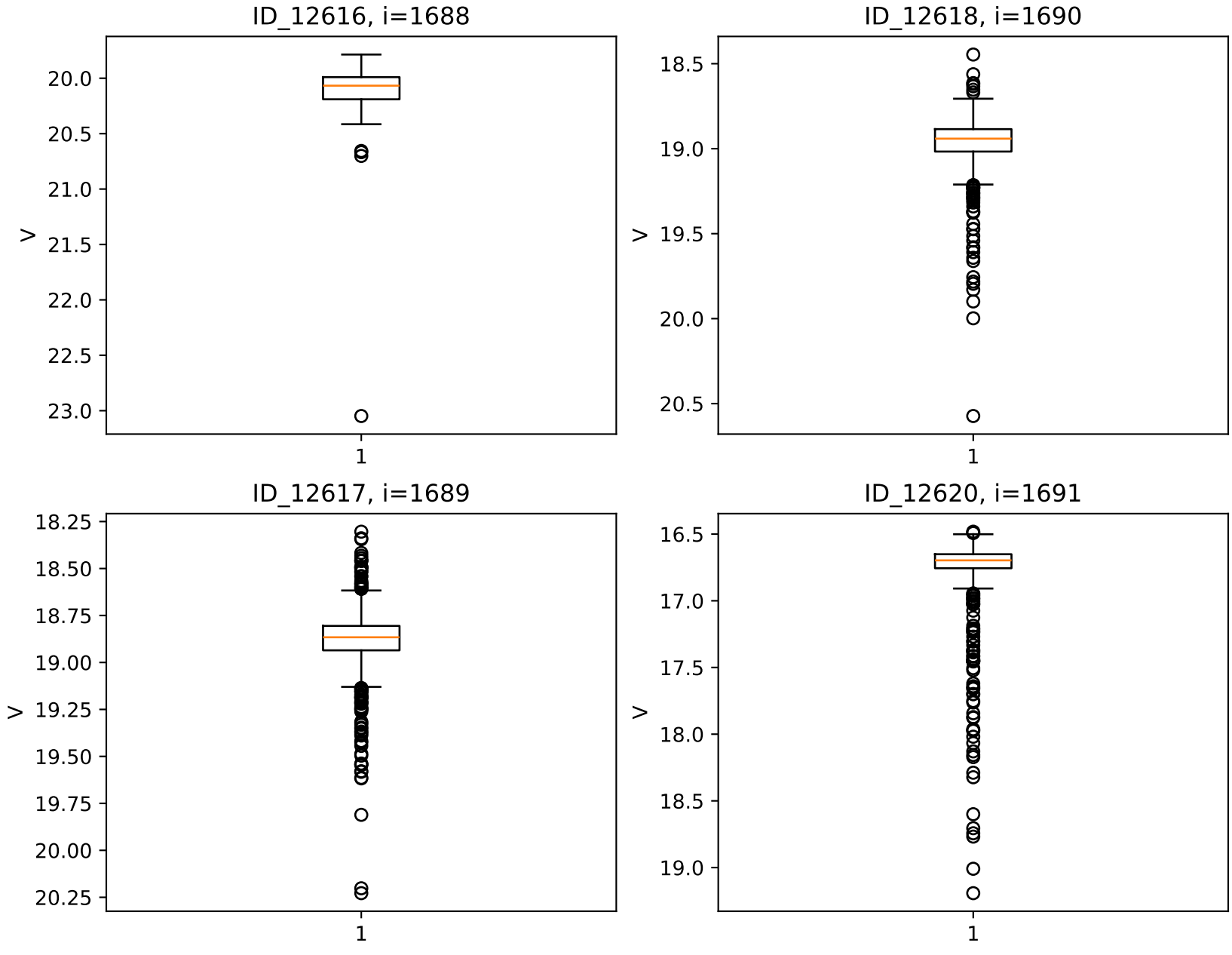
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ID_12617, i=1689
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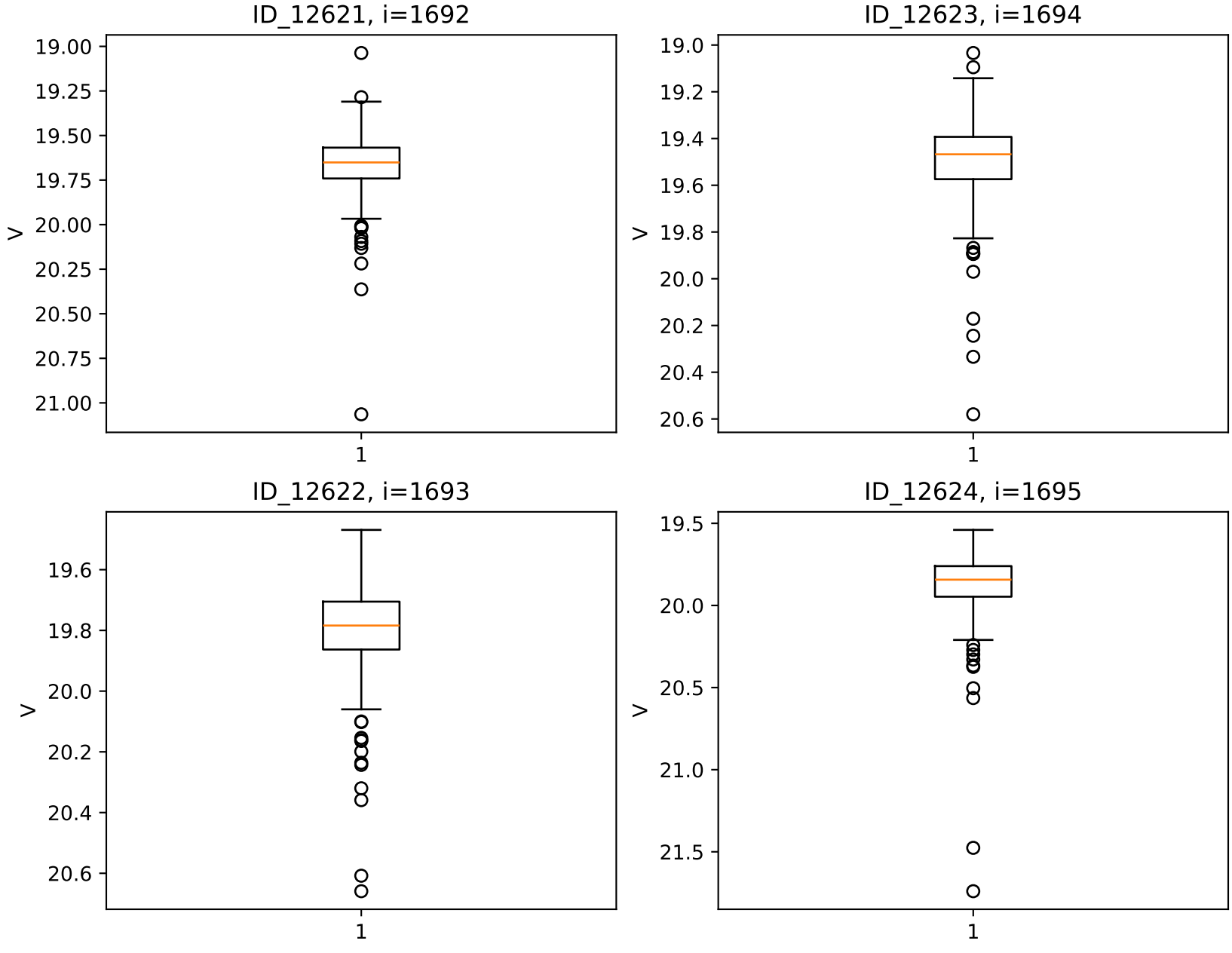
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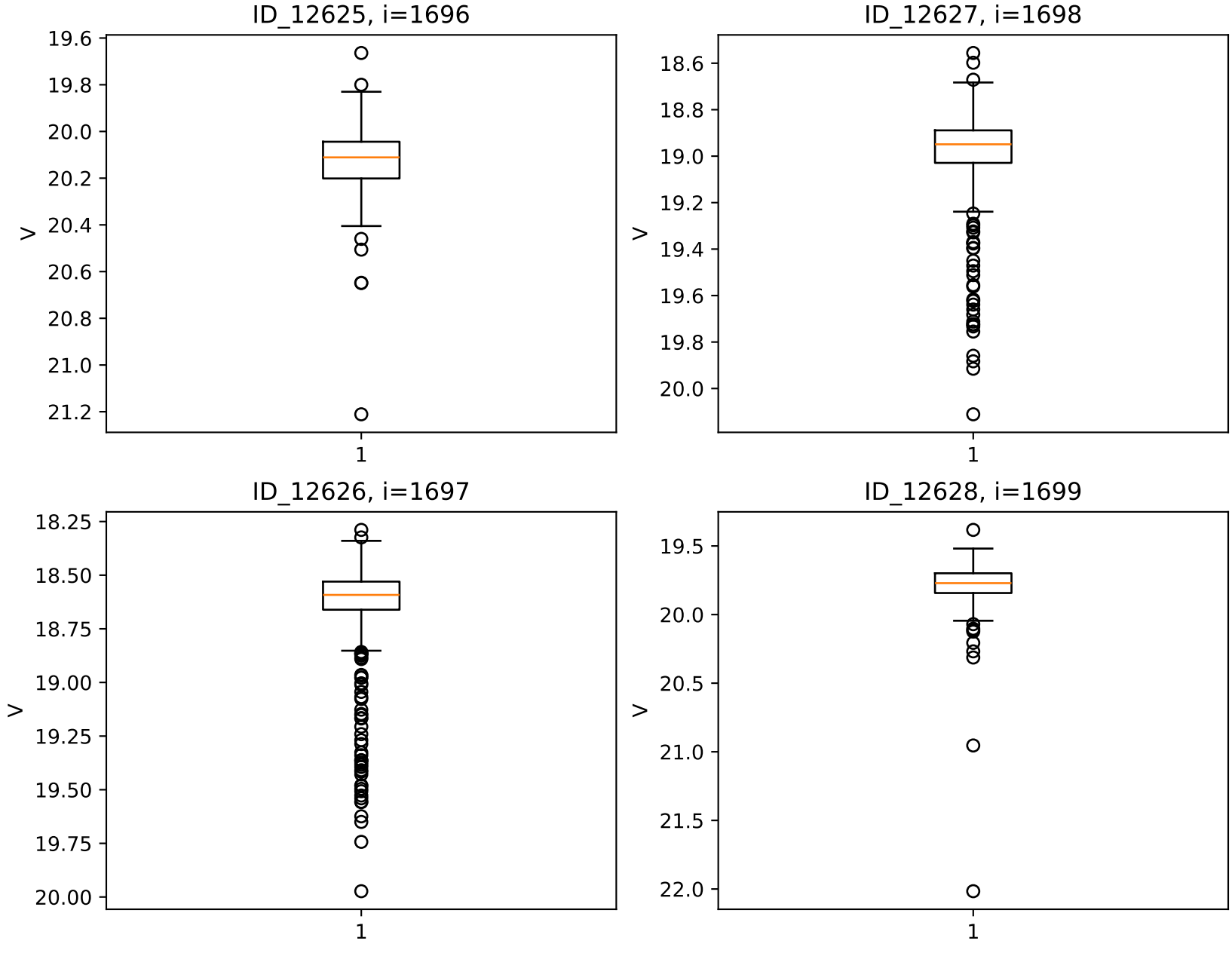
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19.6
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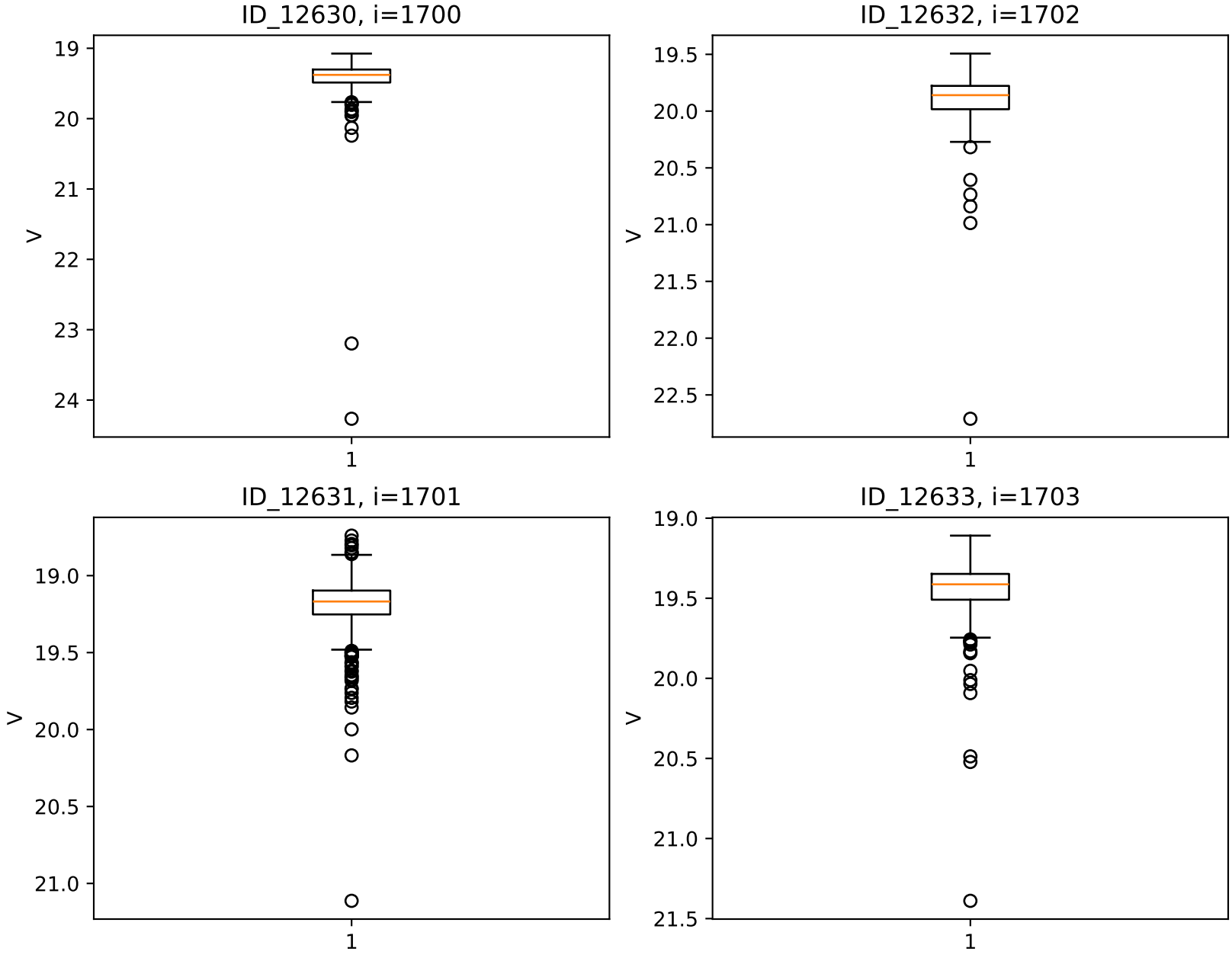
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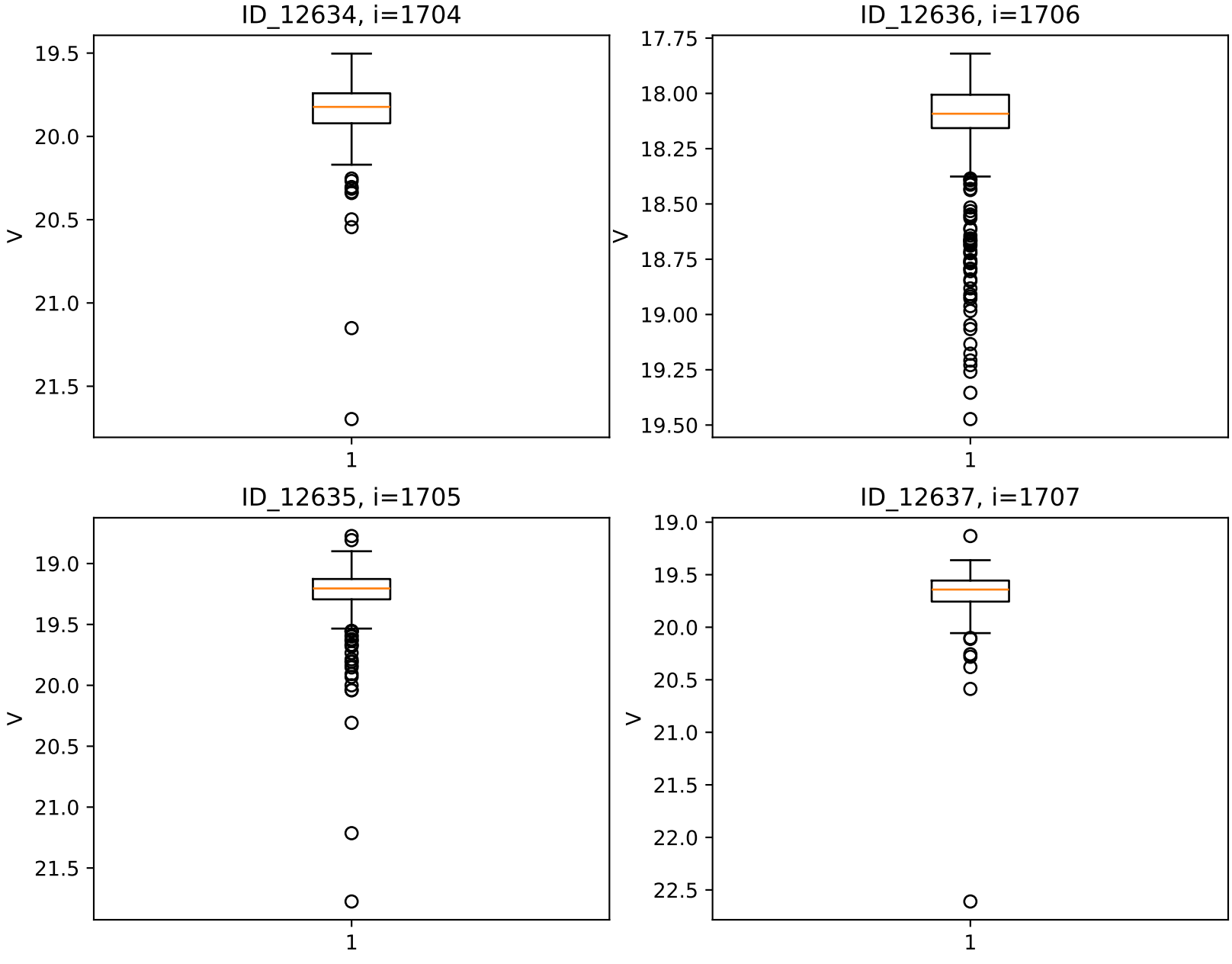
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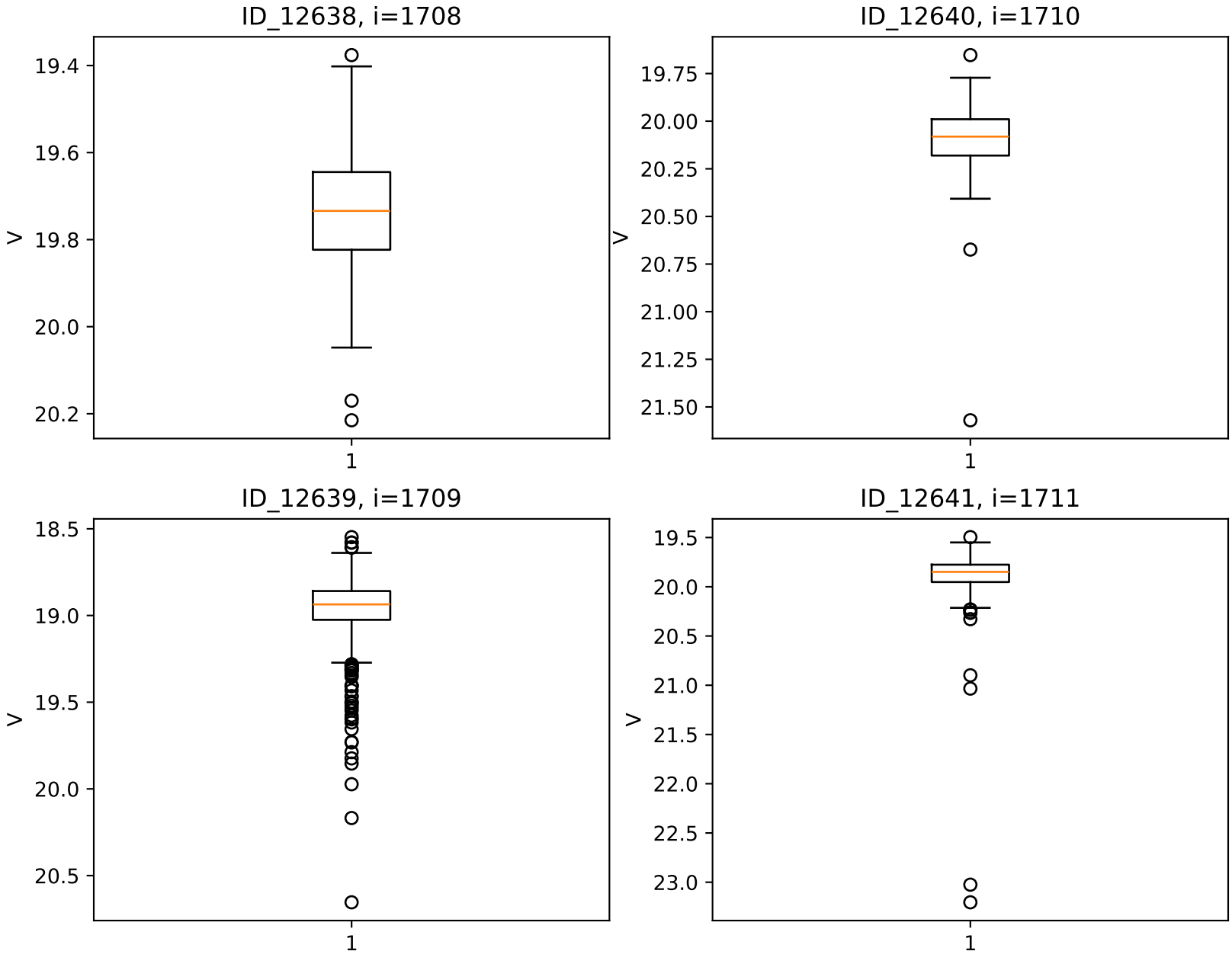
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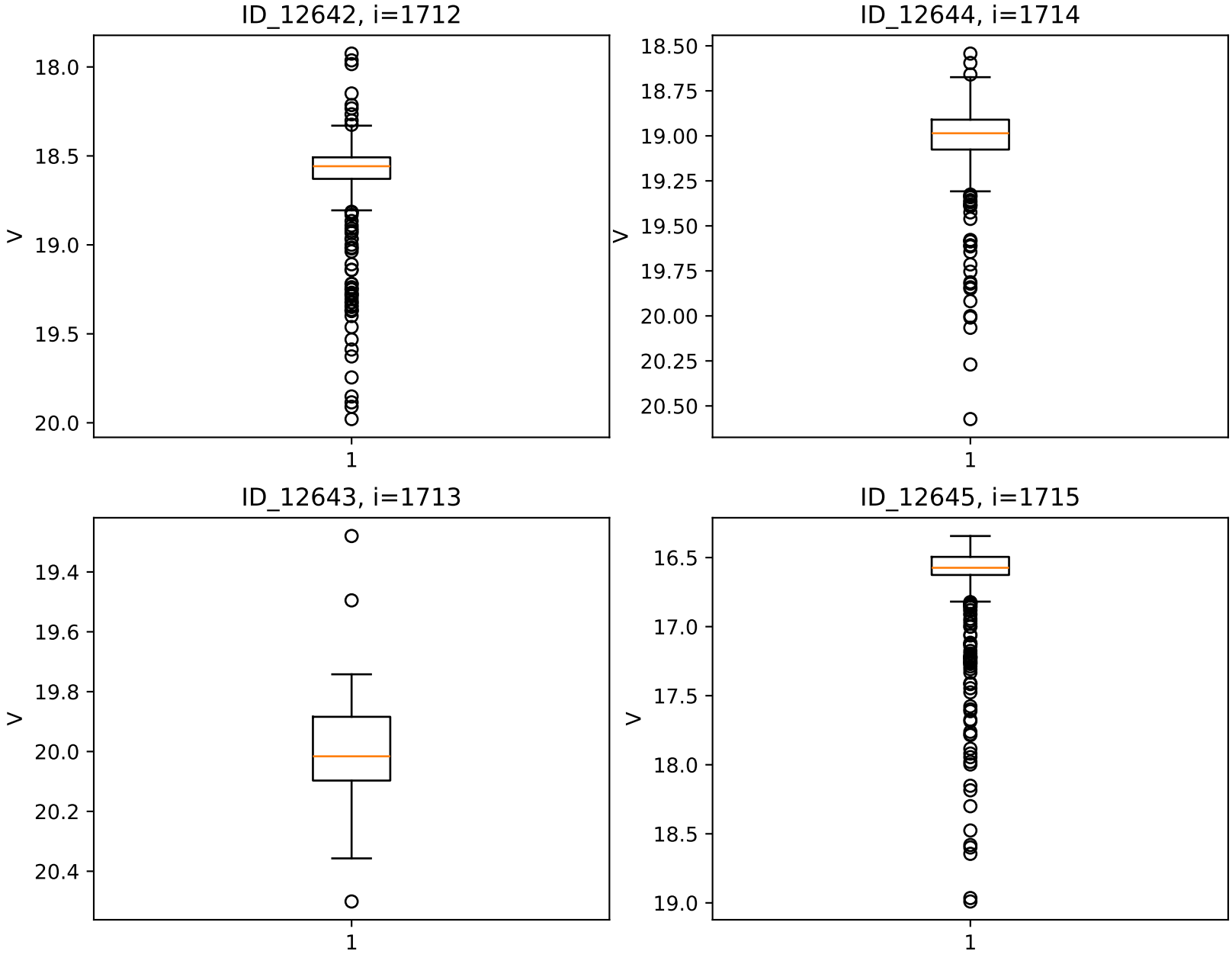
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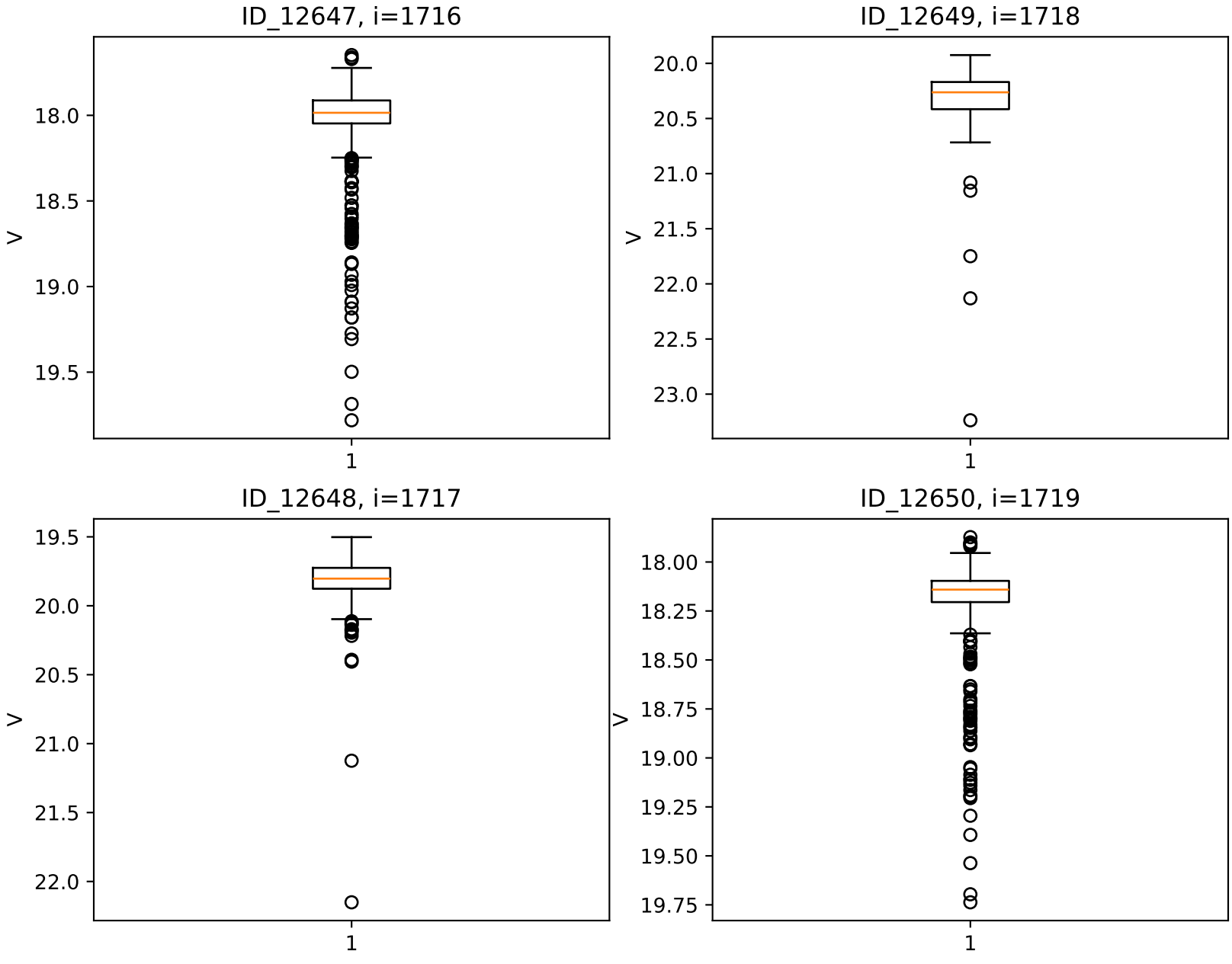
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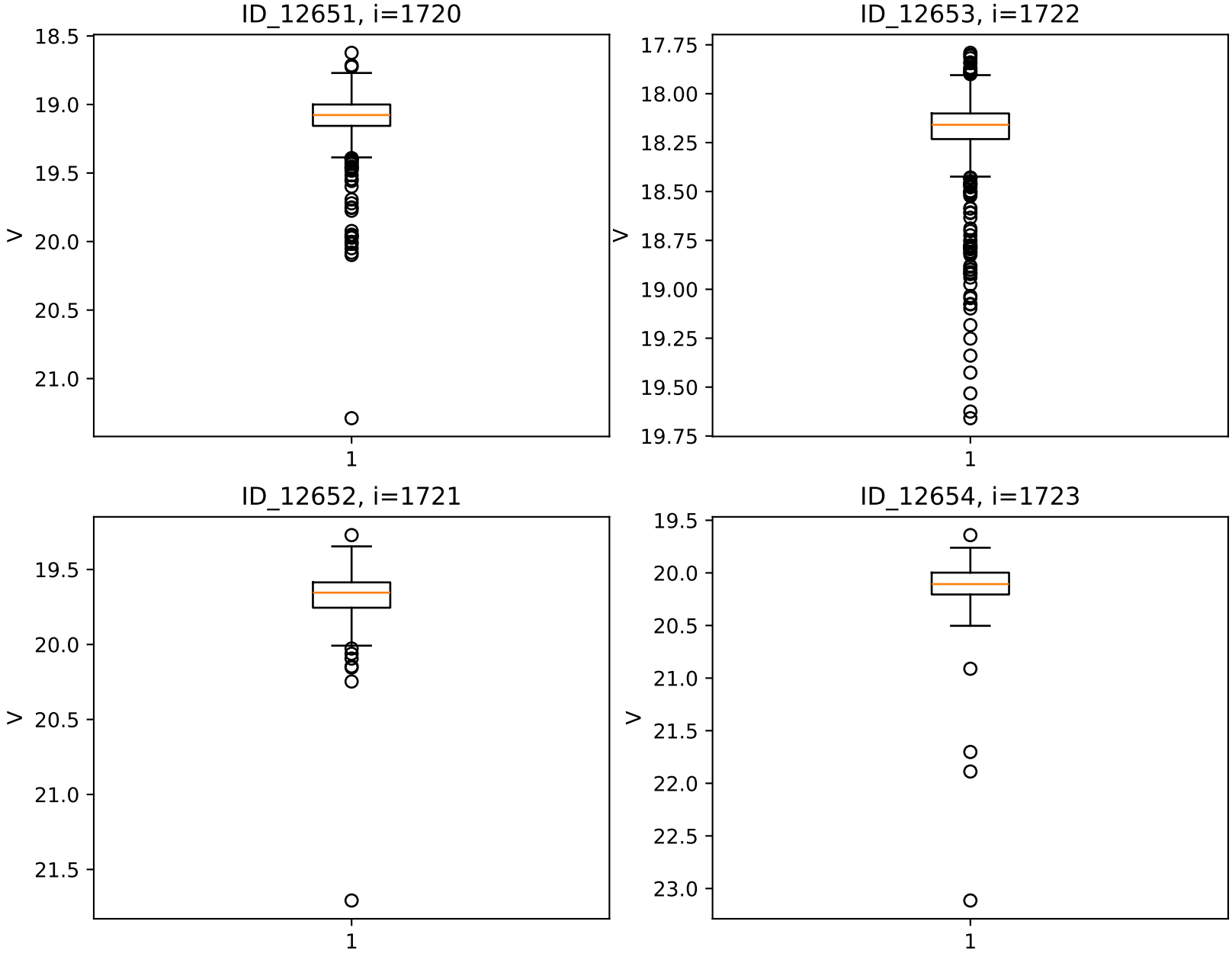
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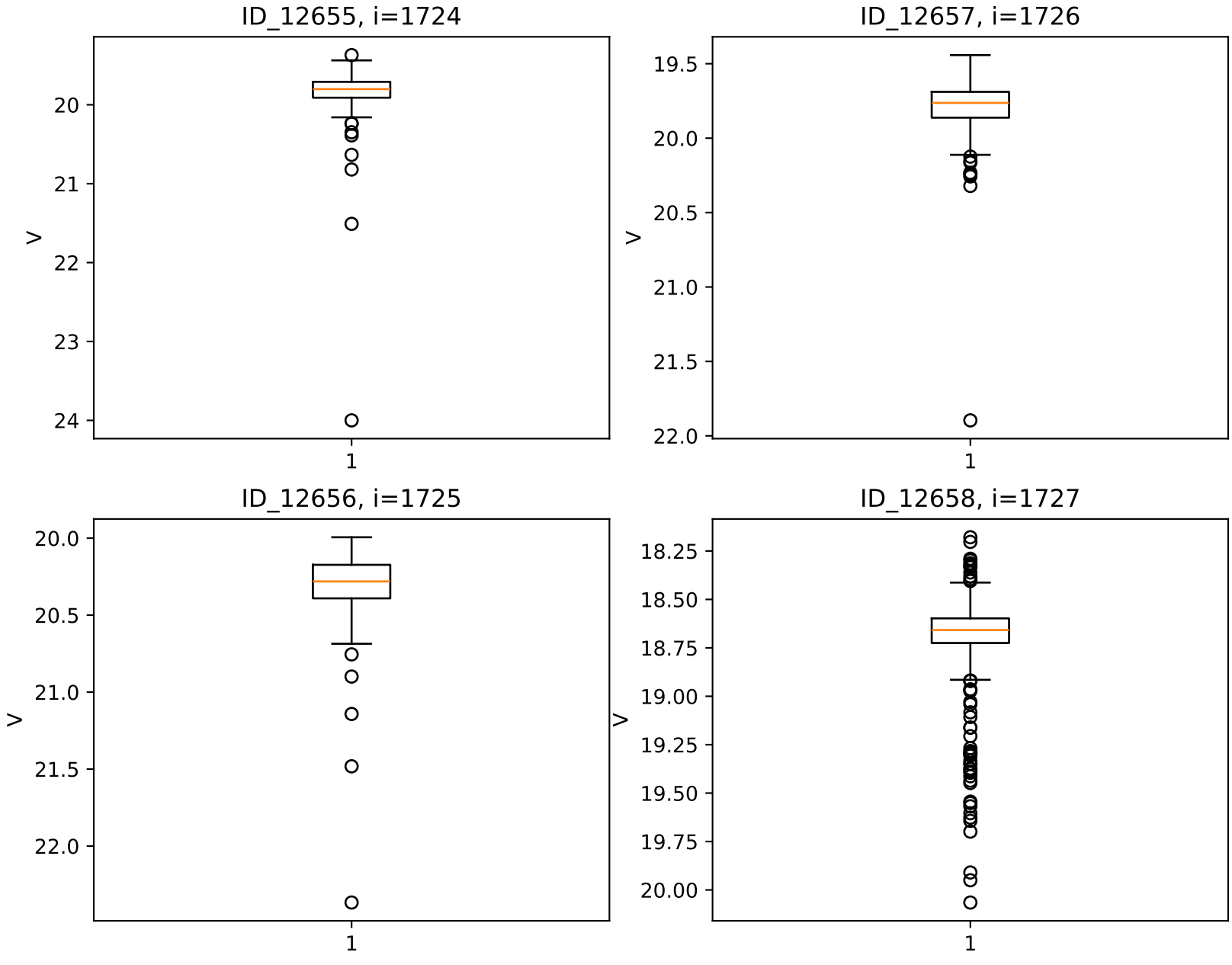
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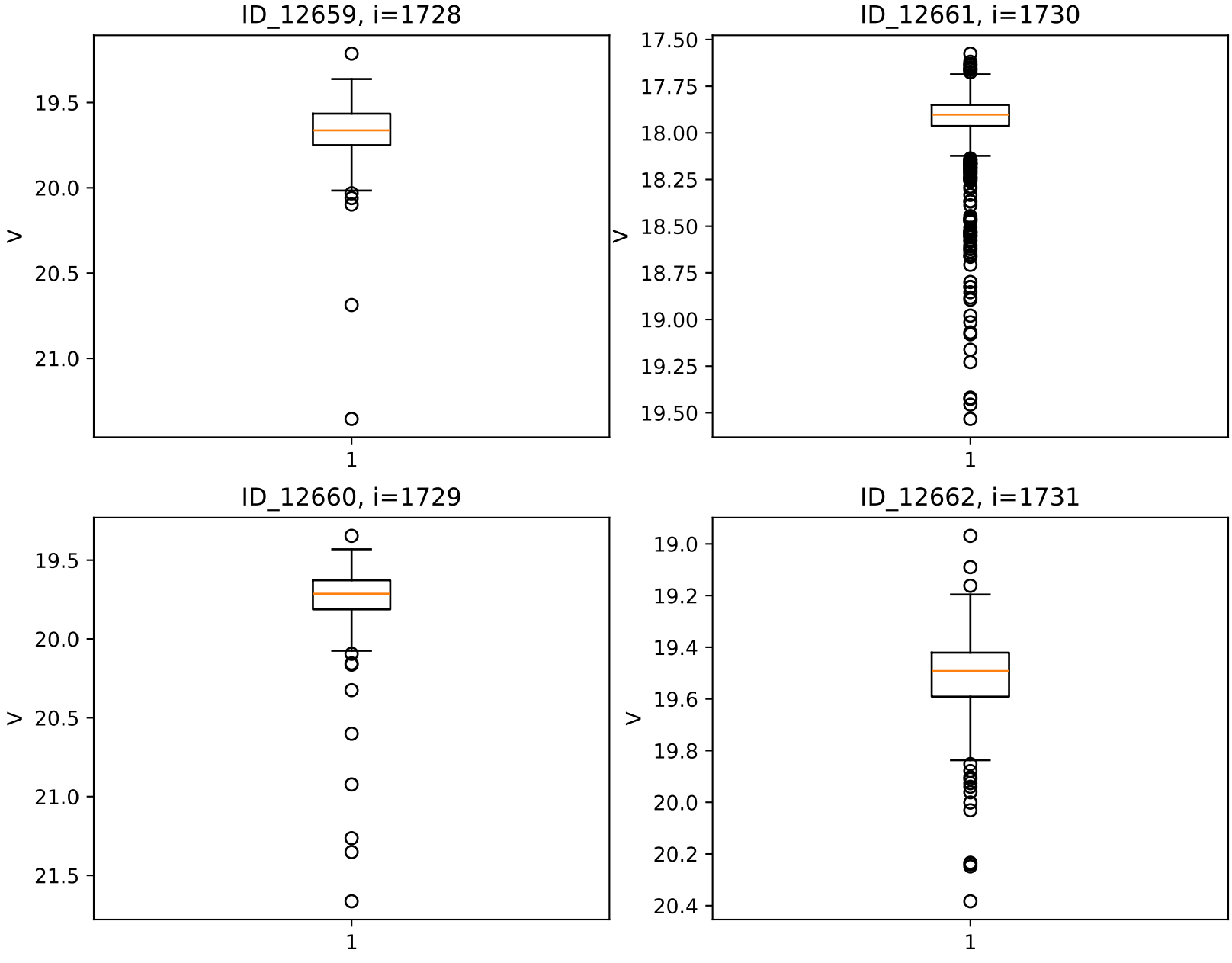
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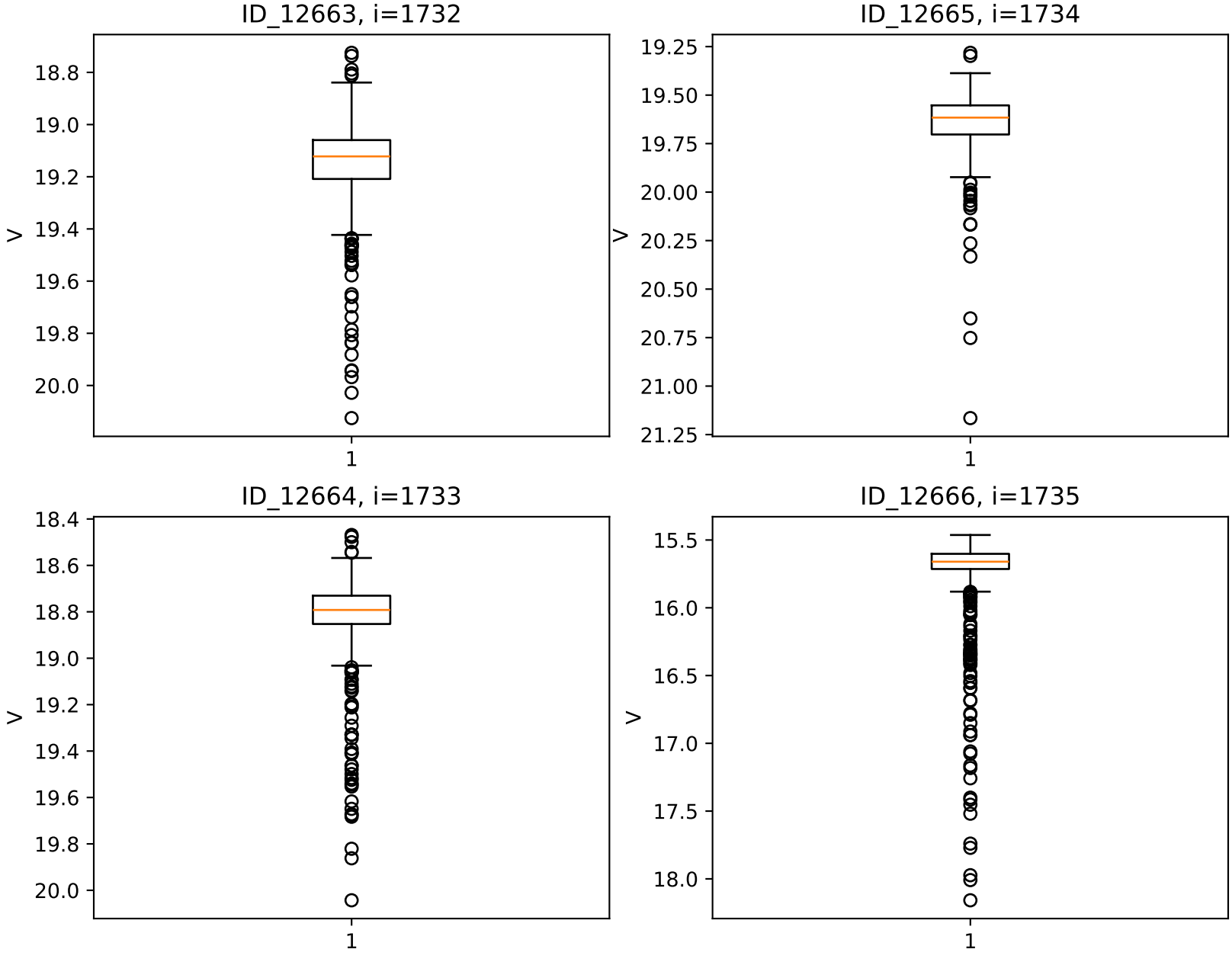
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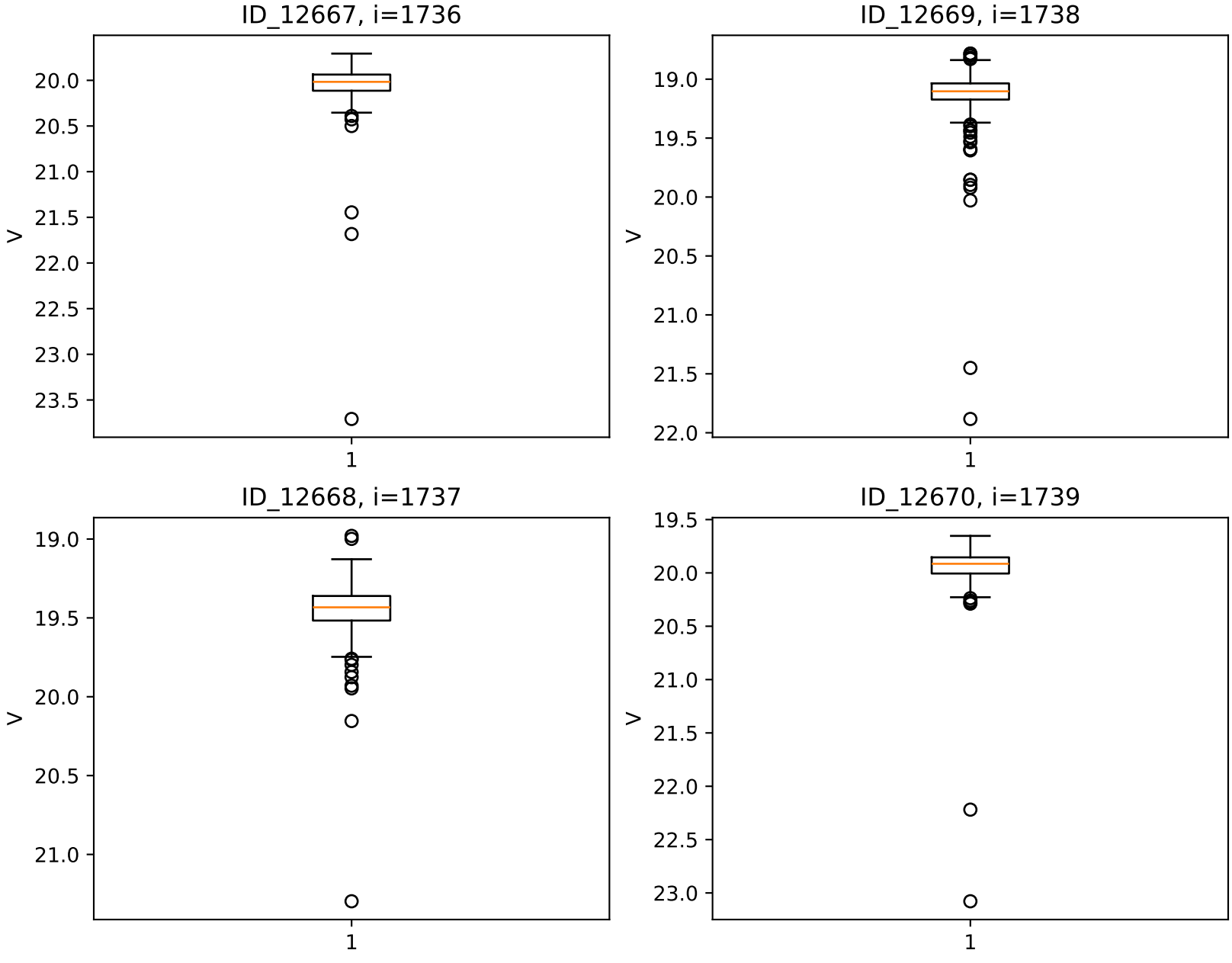
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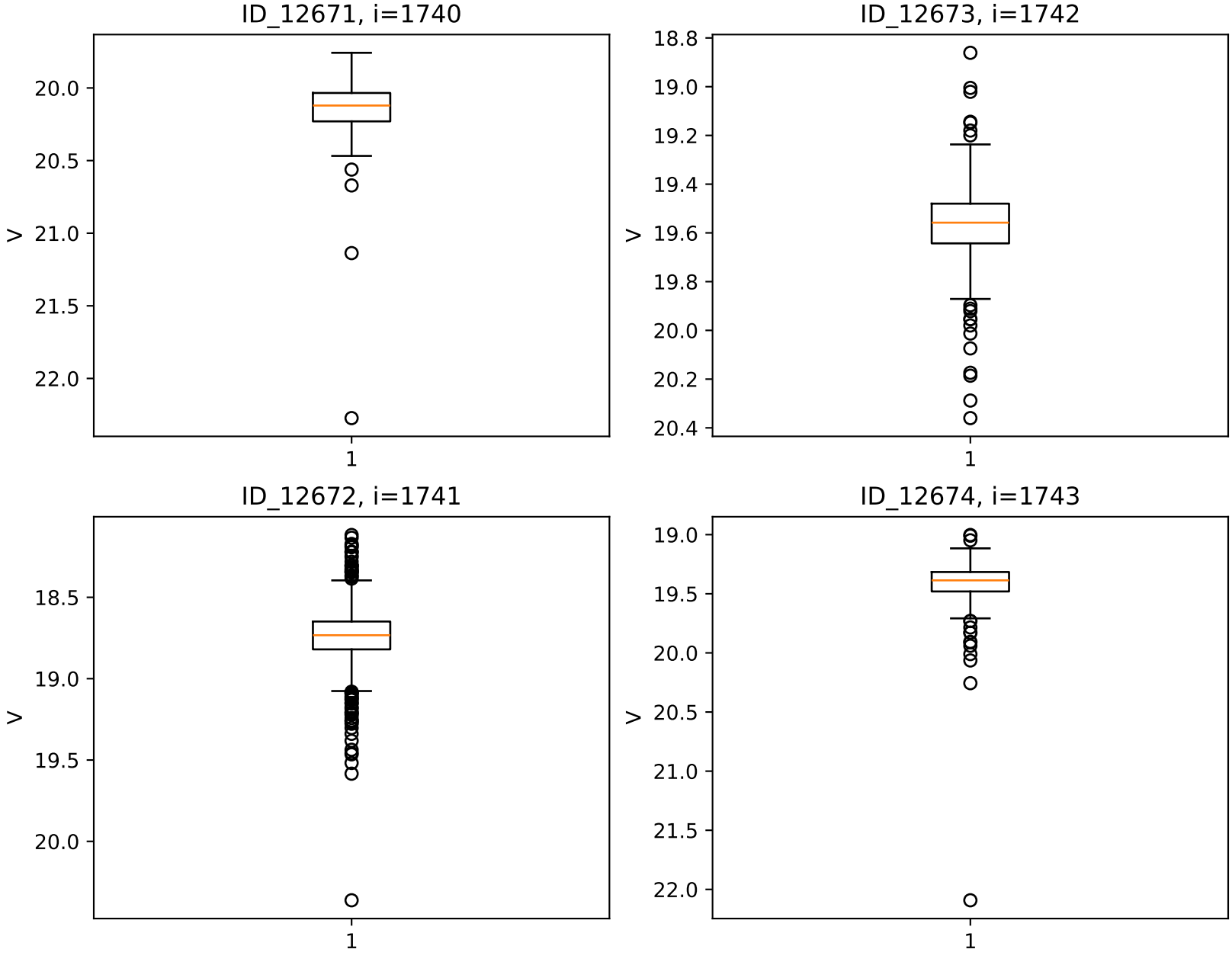
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19.6
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20.4
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ID_12672, i=1741
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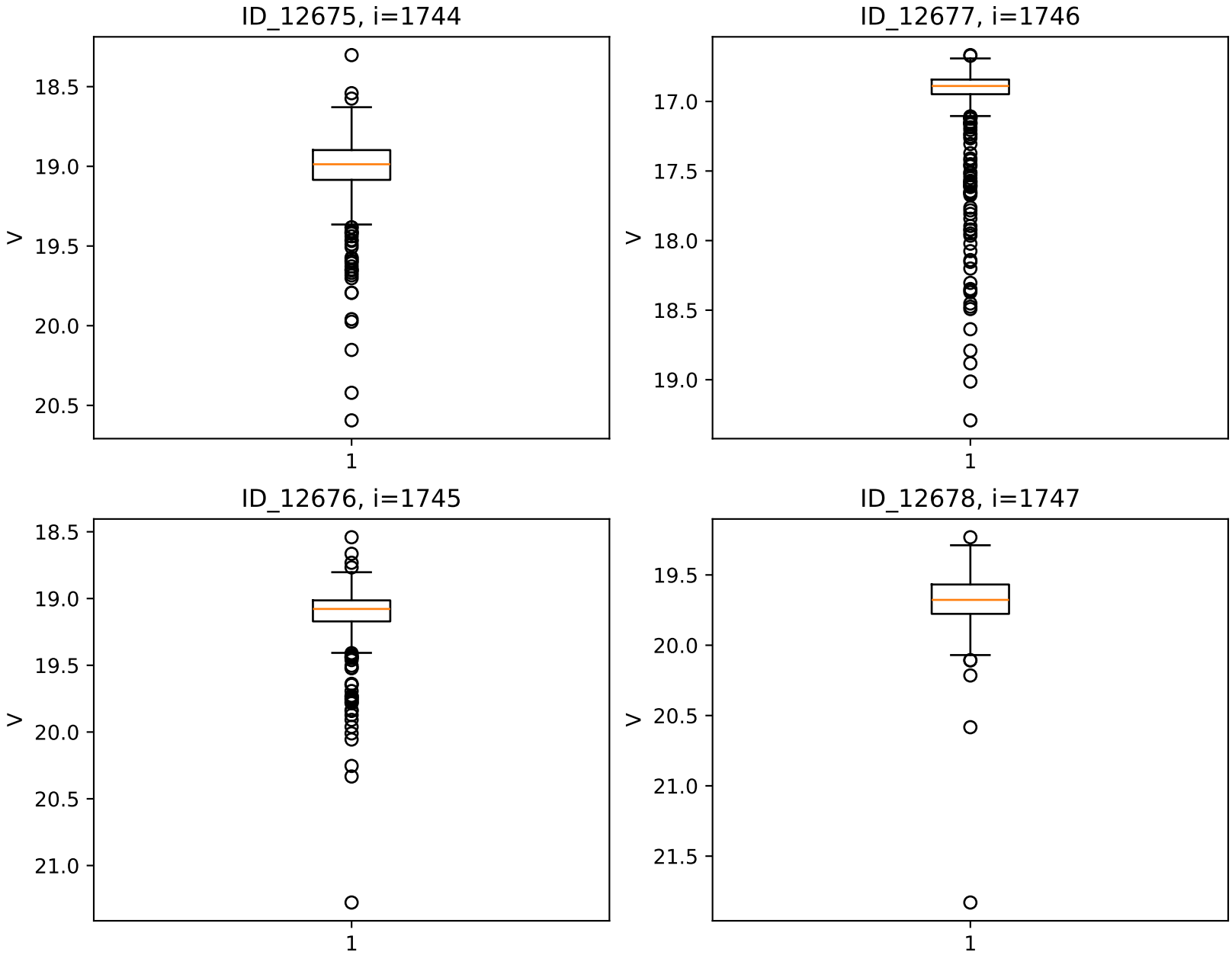
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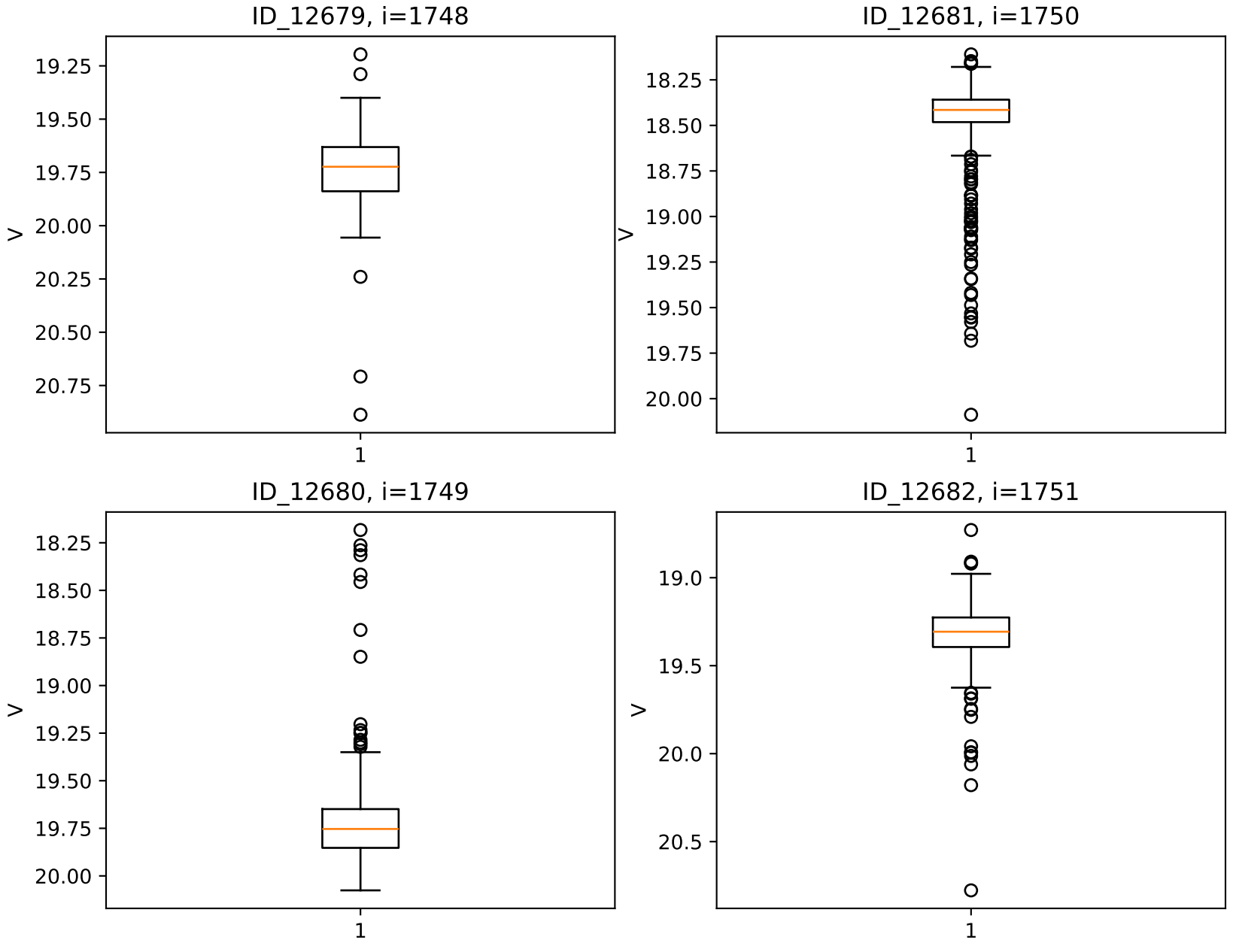
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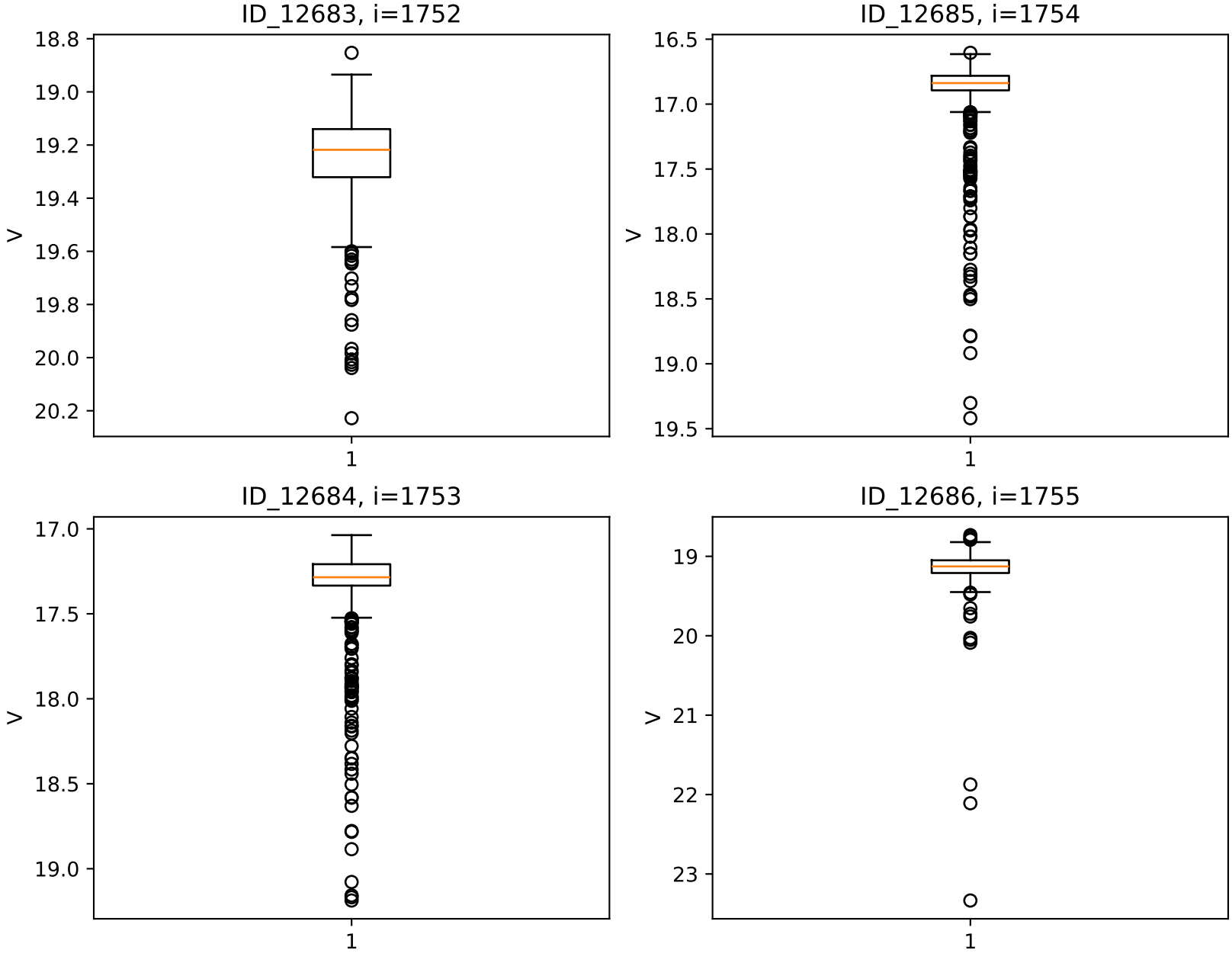
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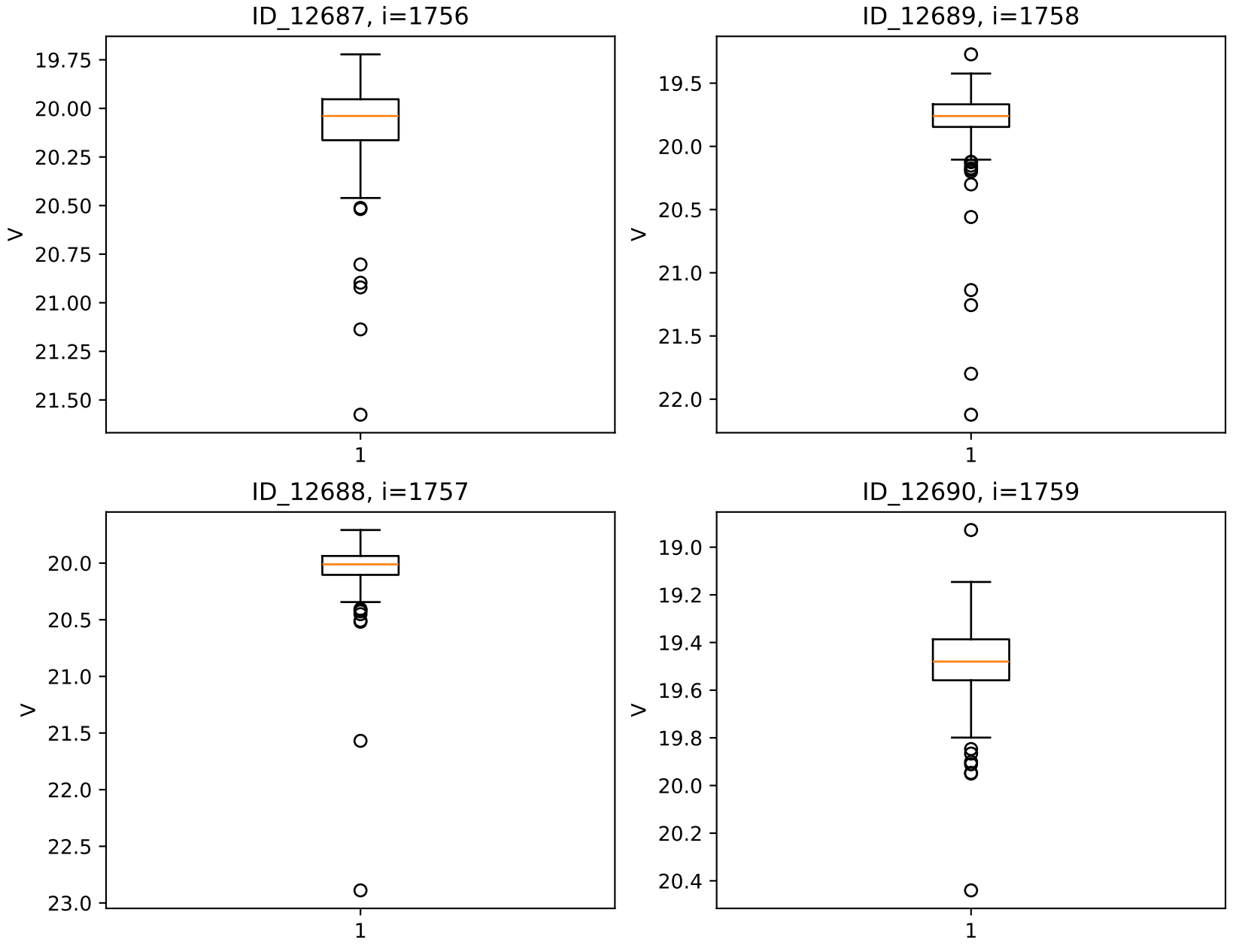
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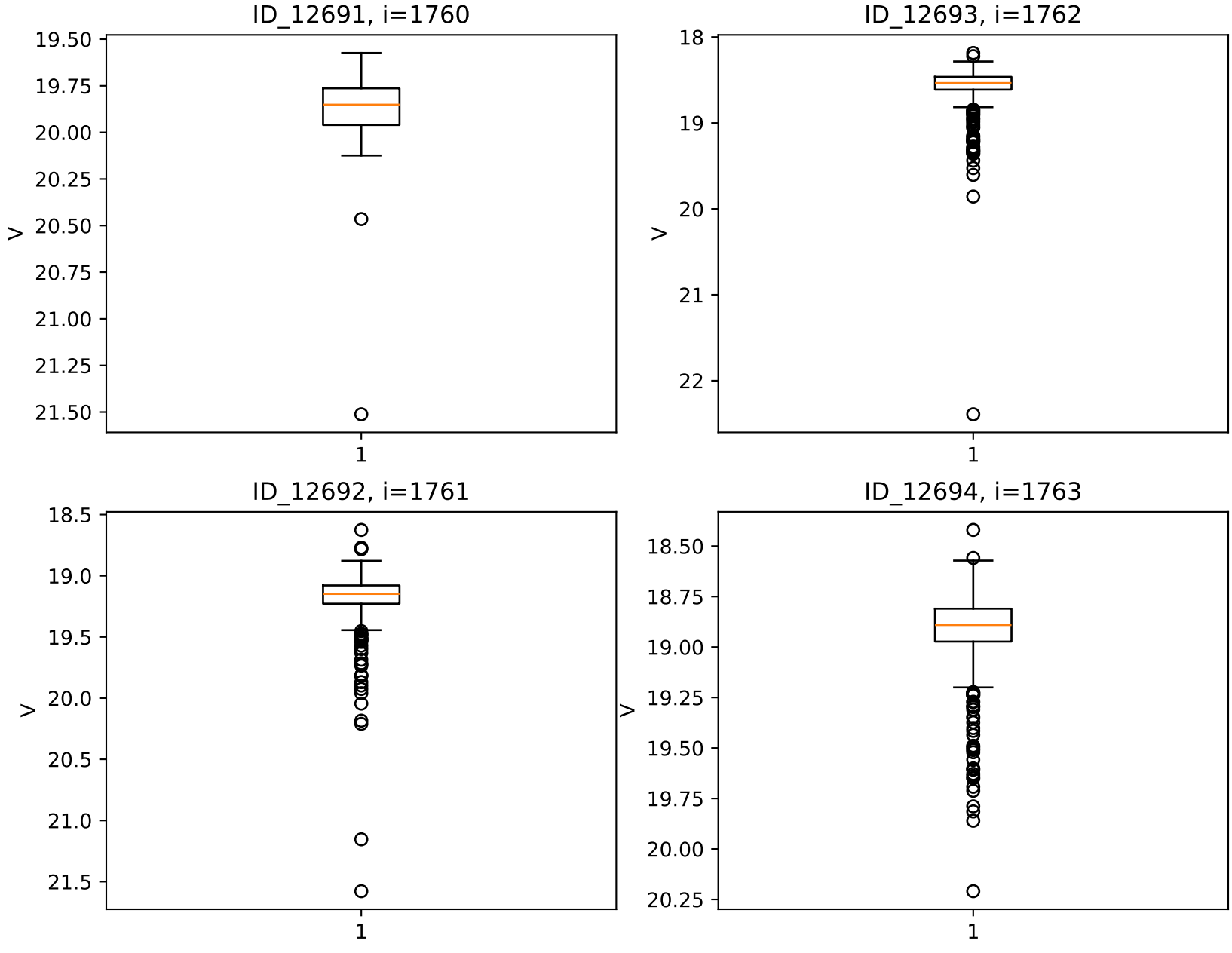
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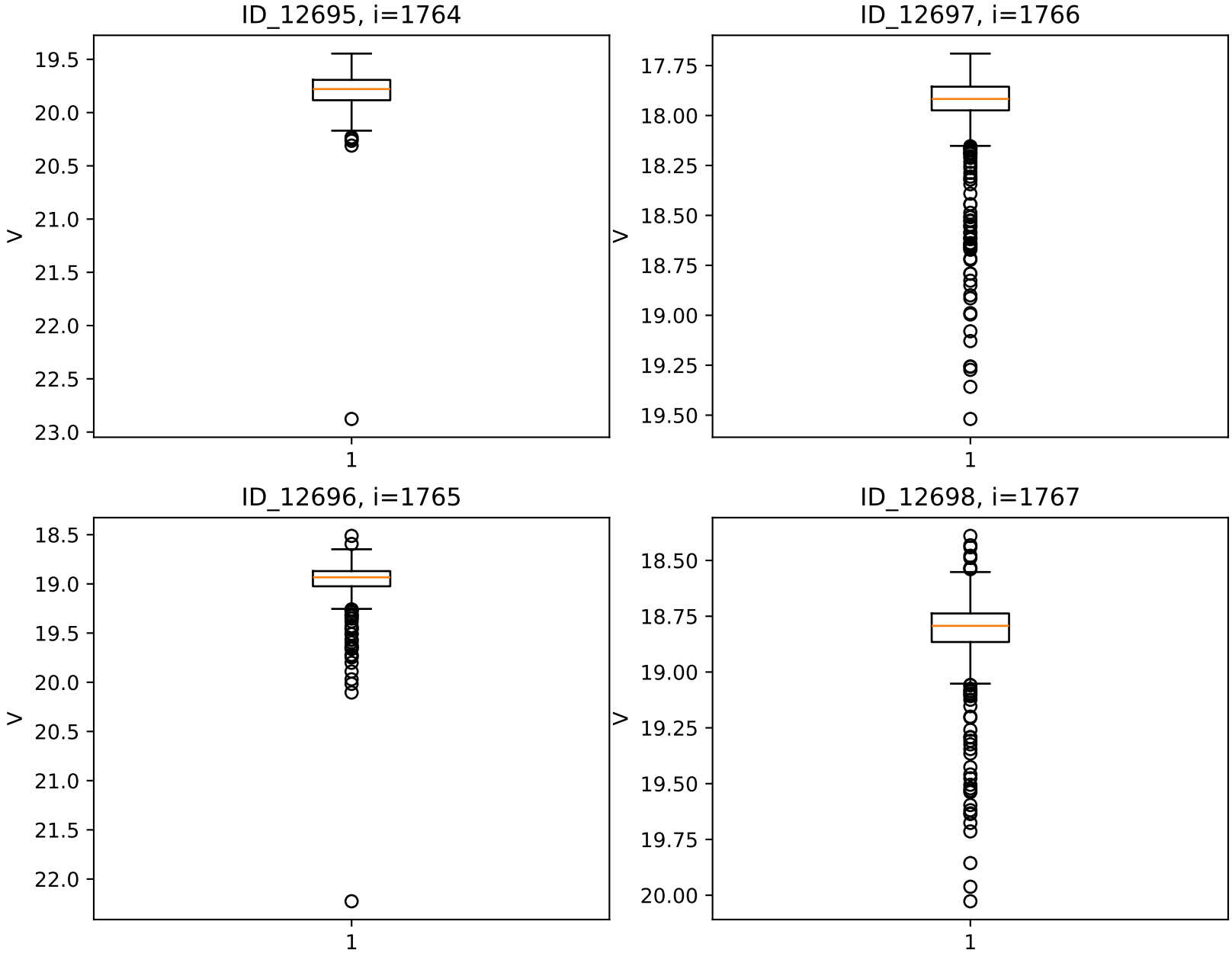
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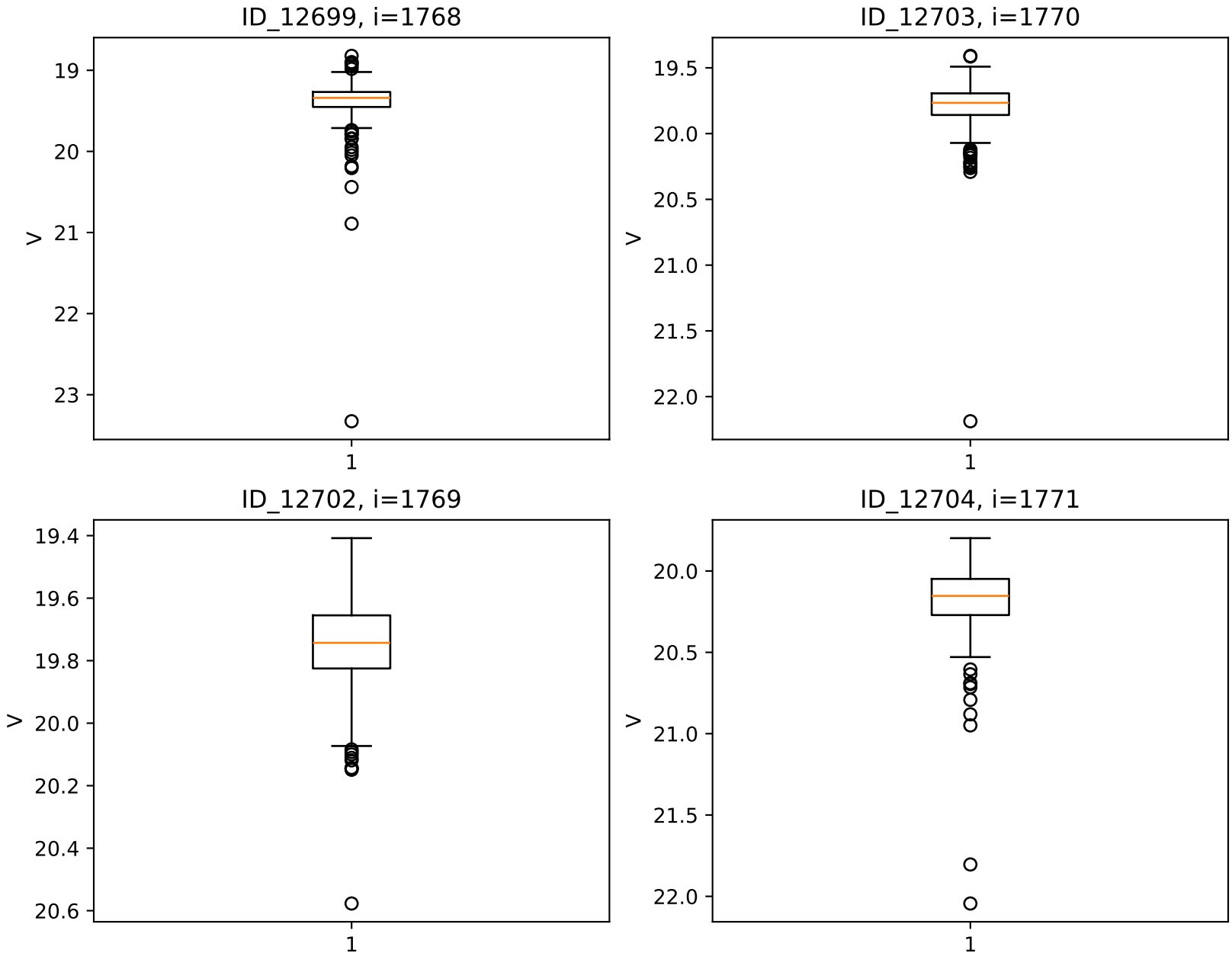
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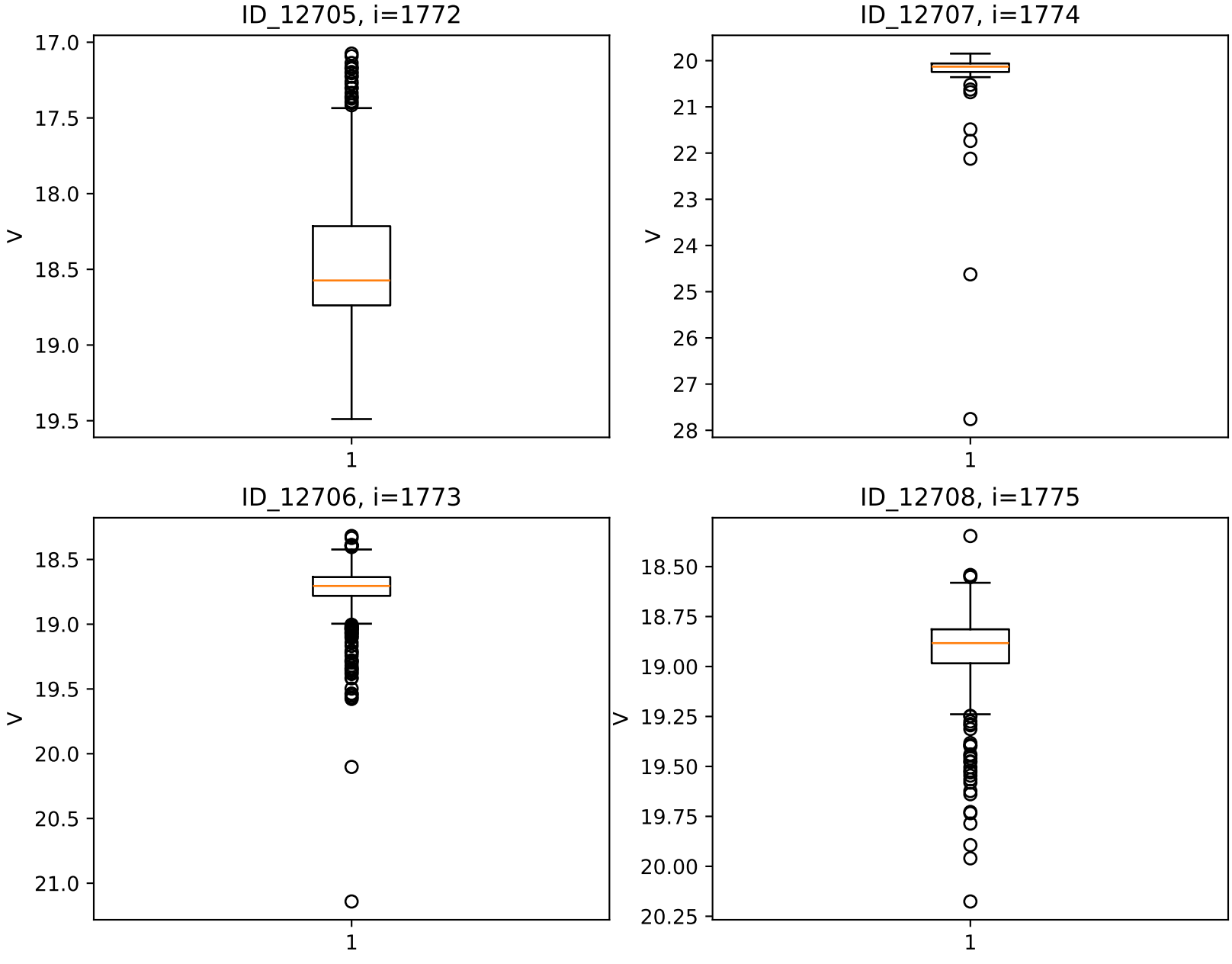
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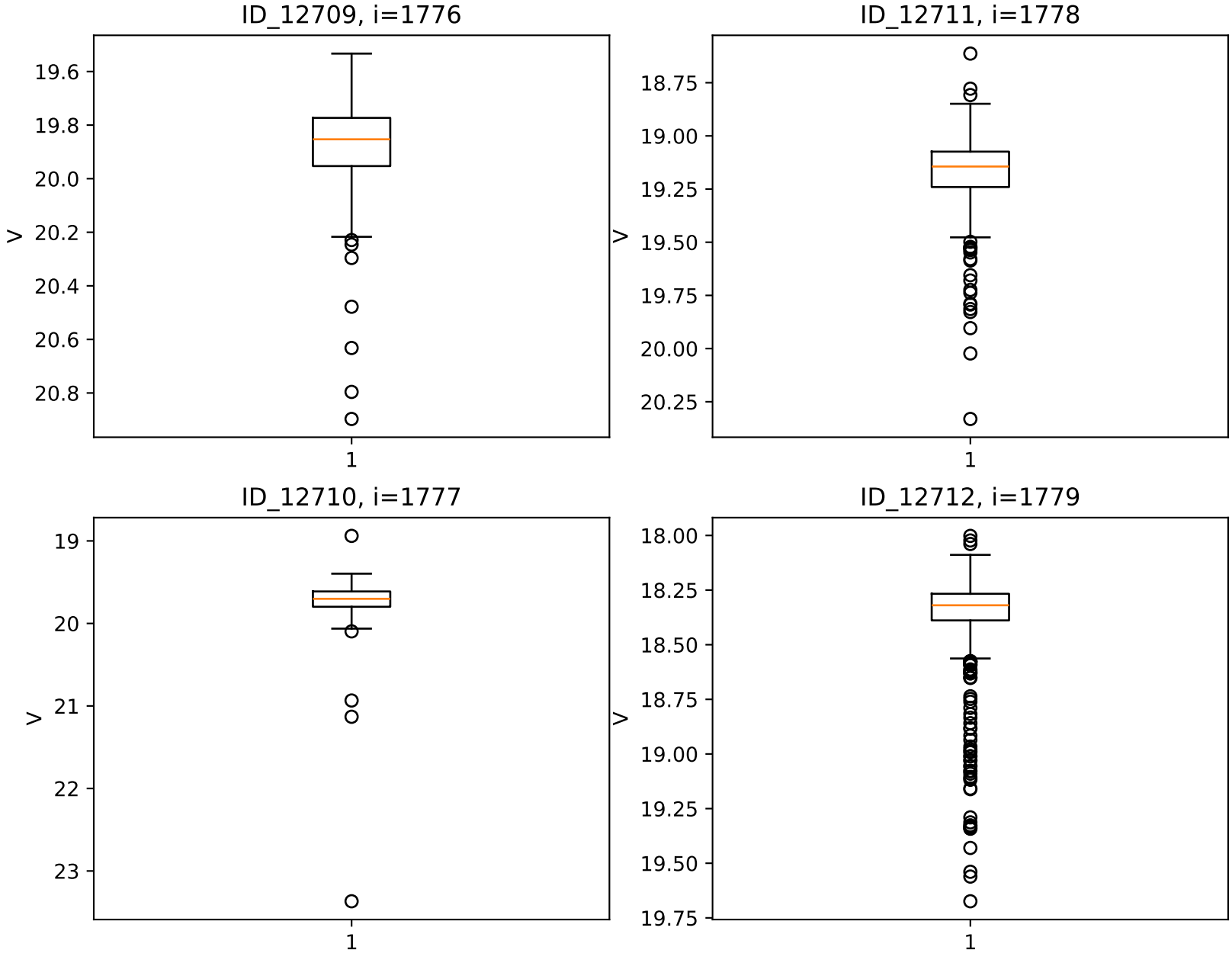
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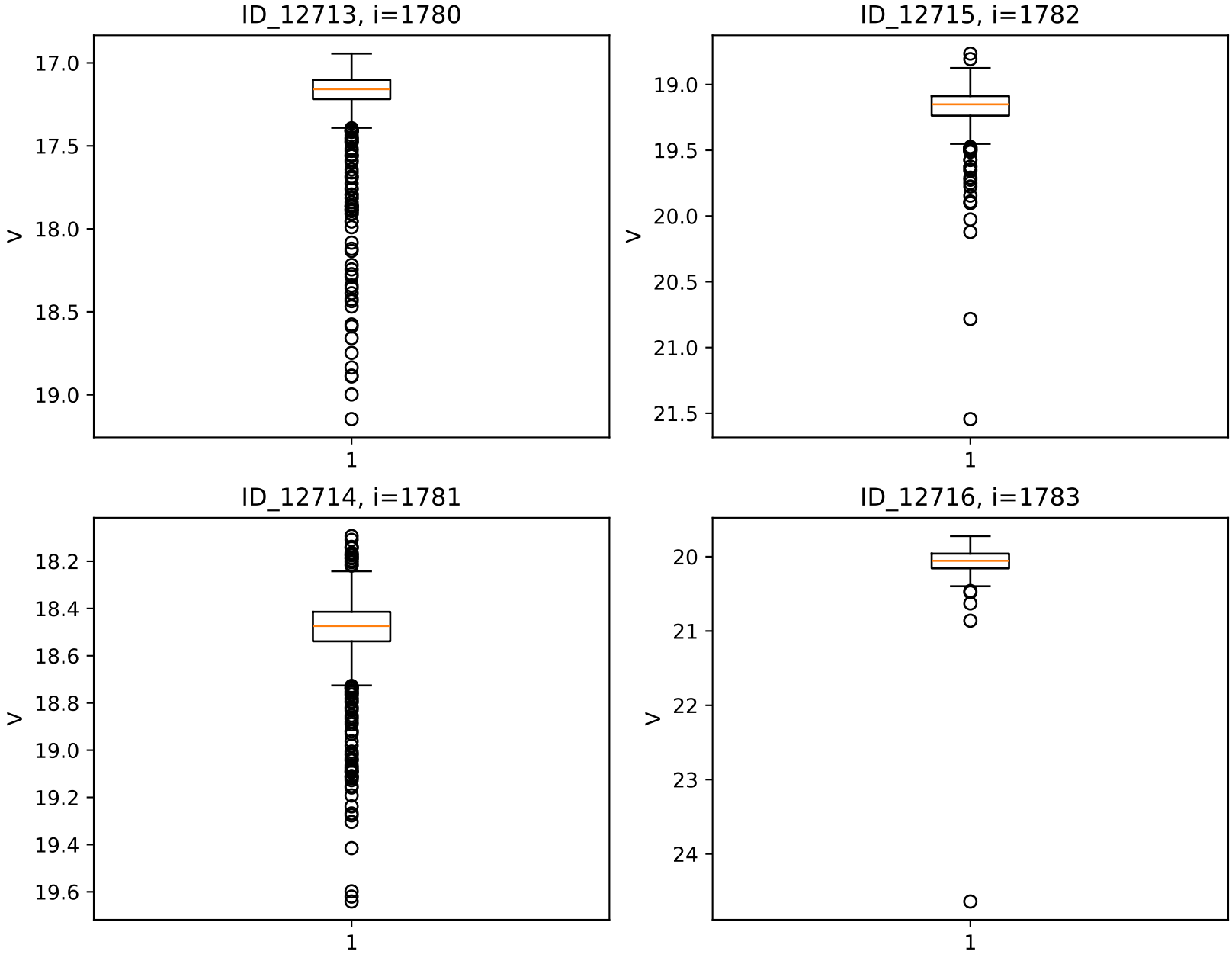
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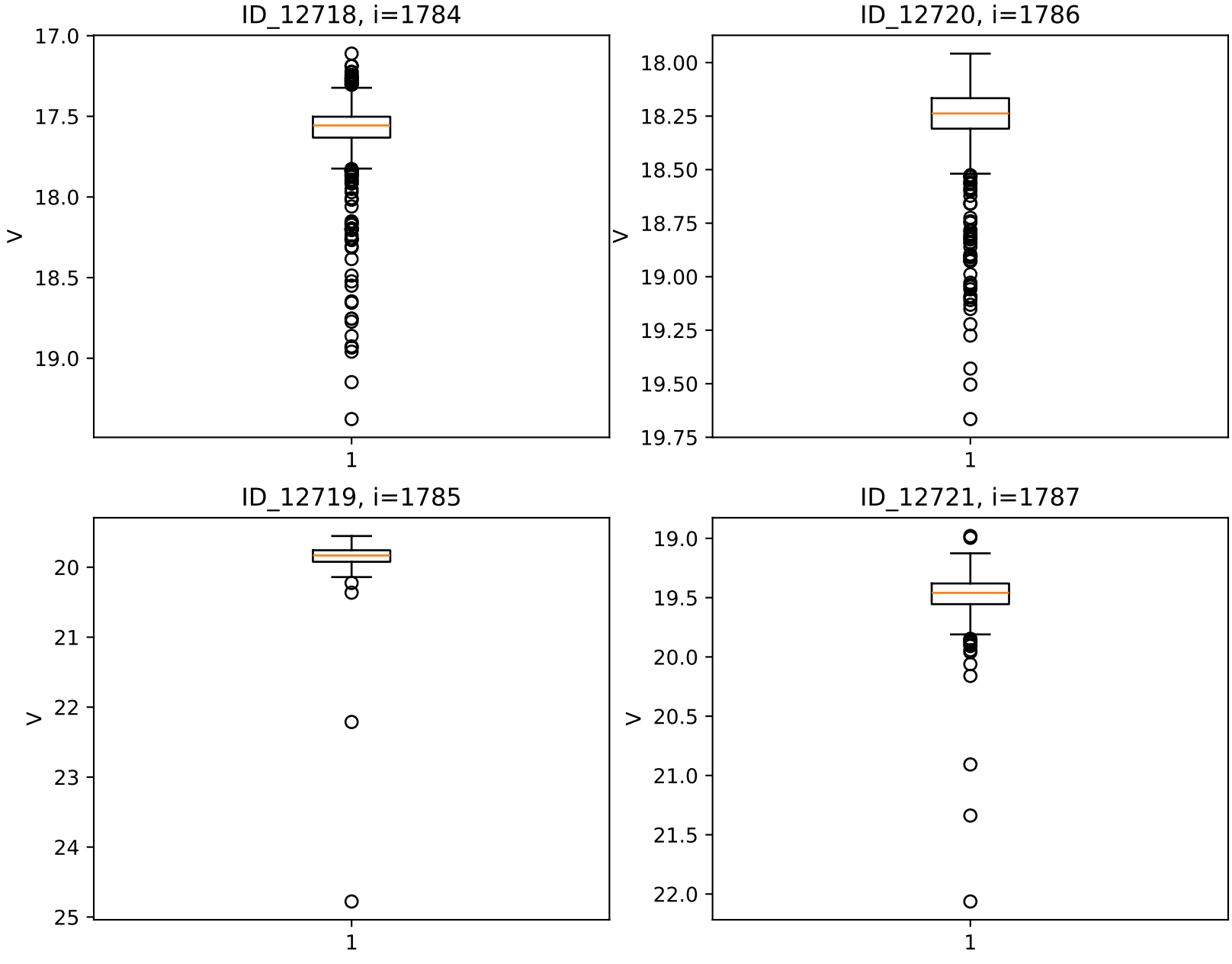
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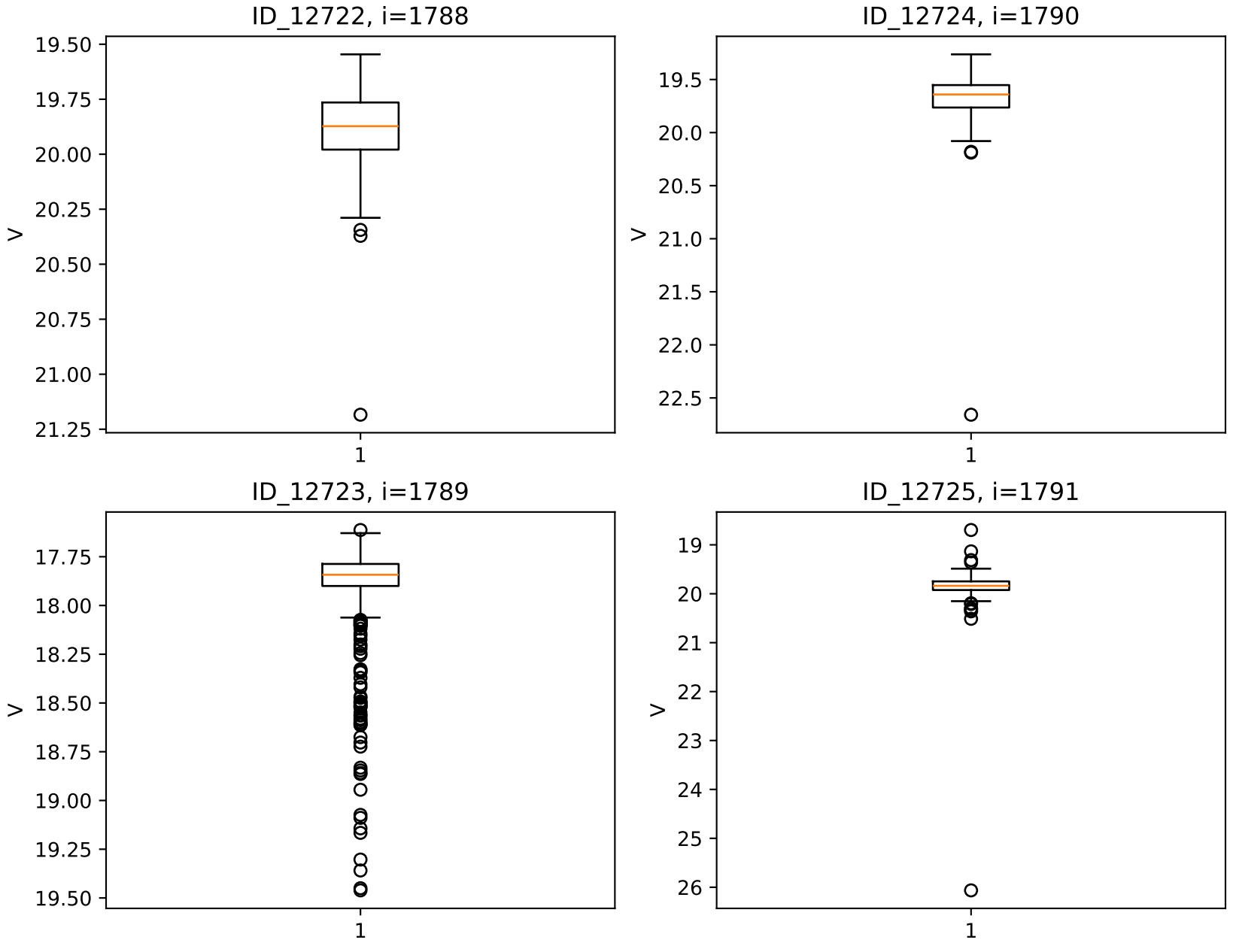
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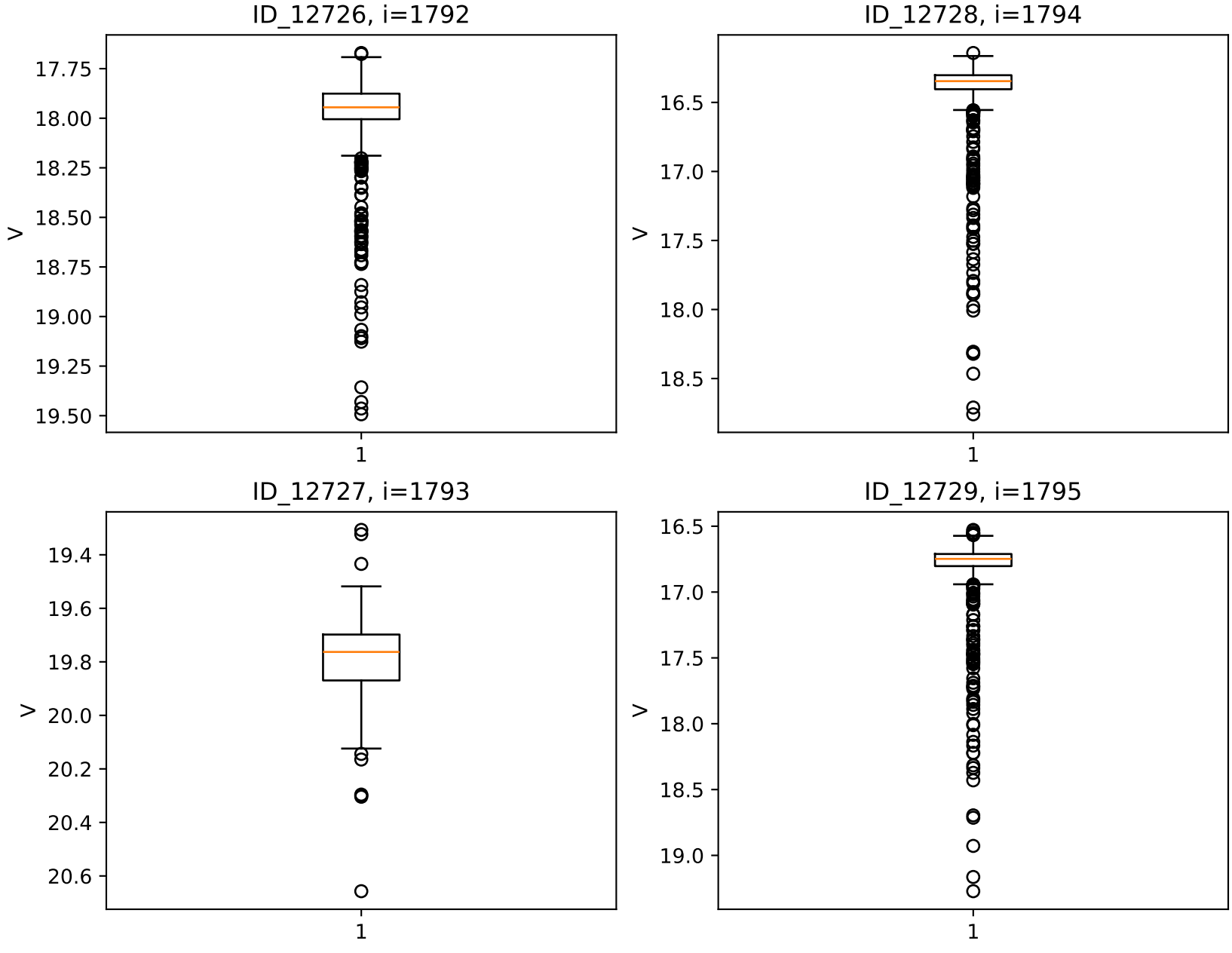
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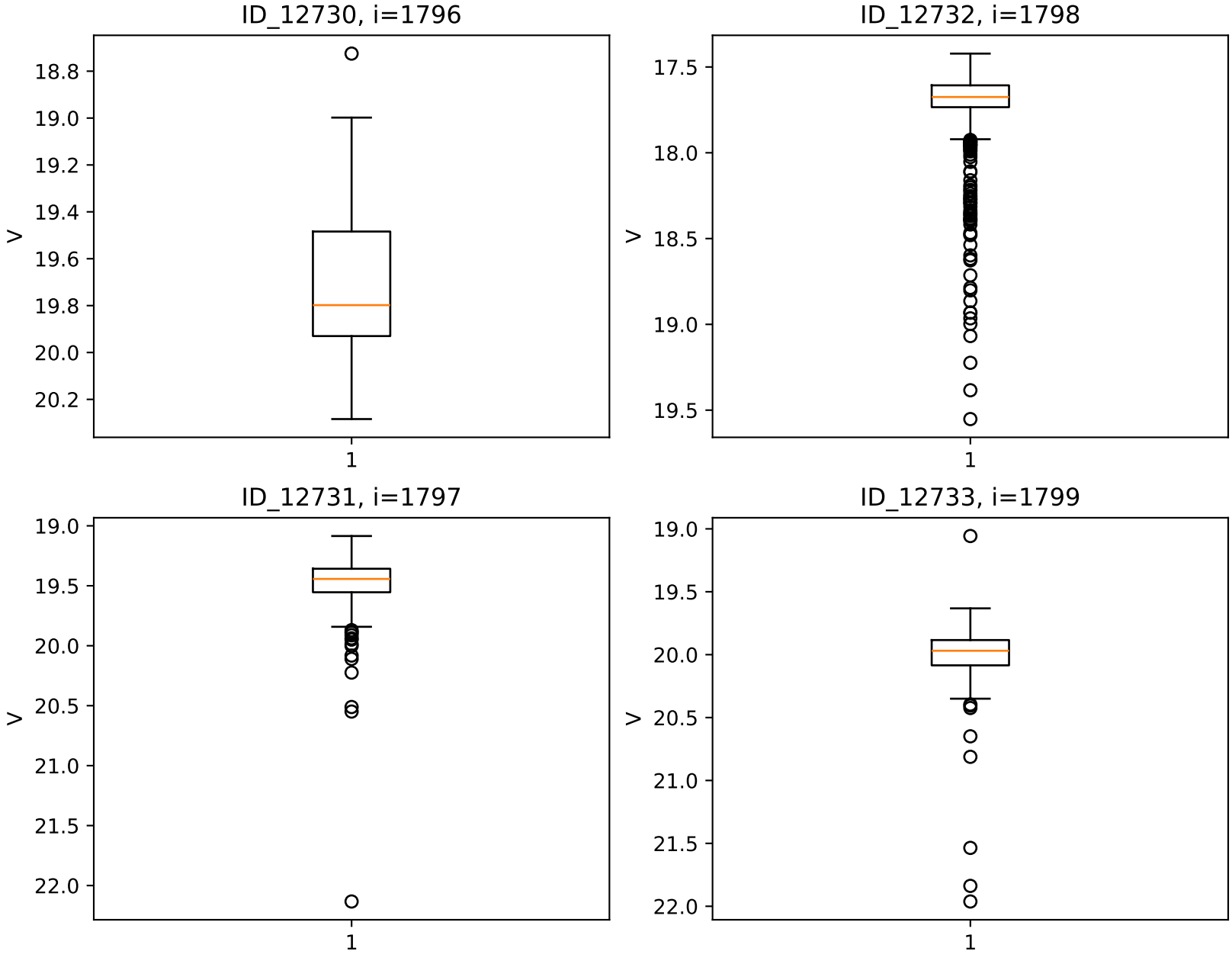
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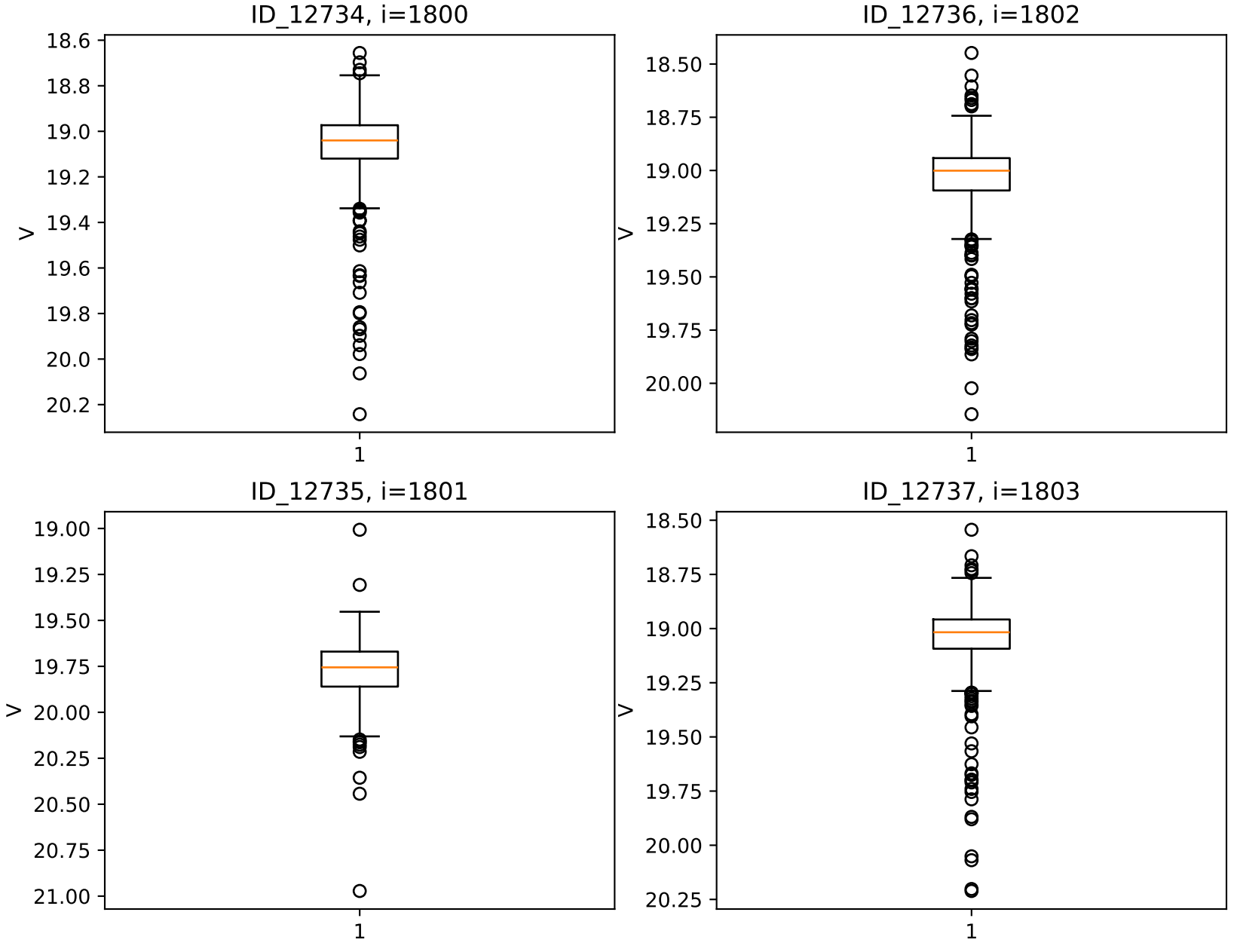
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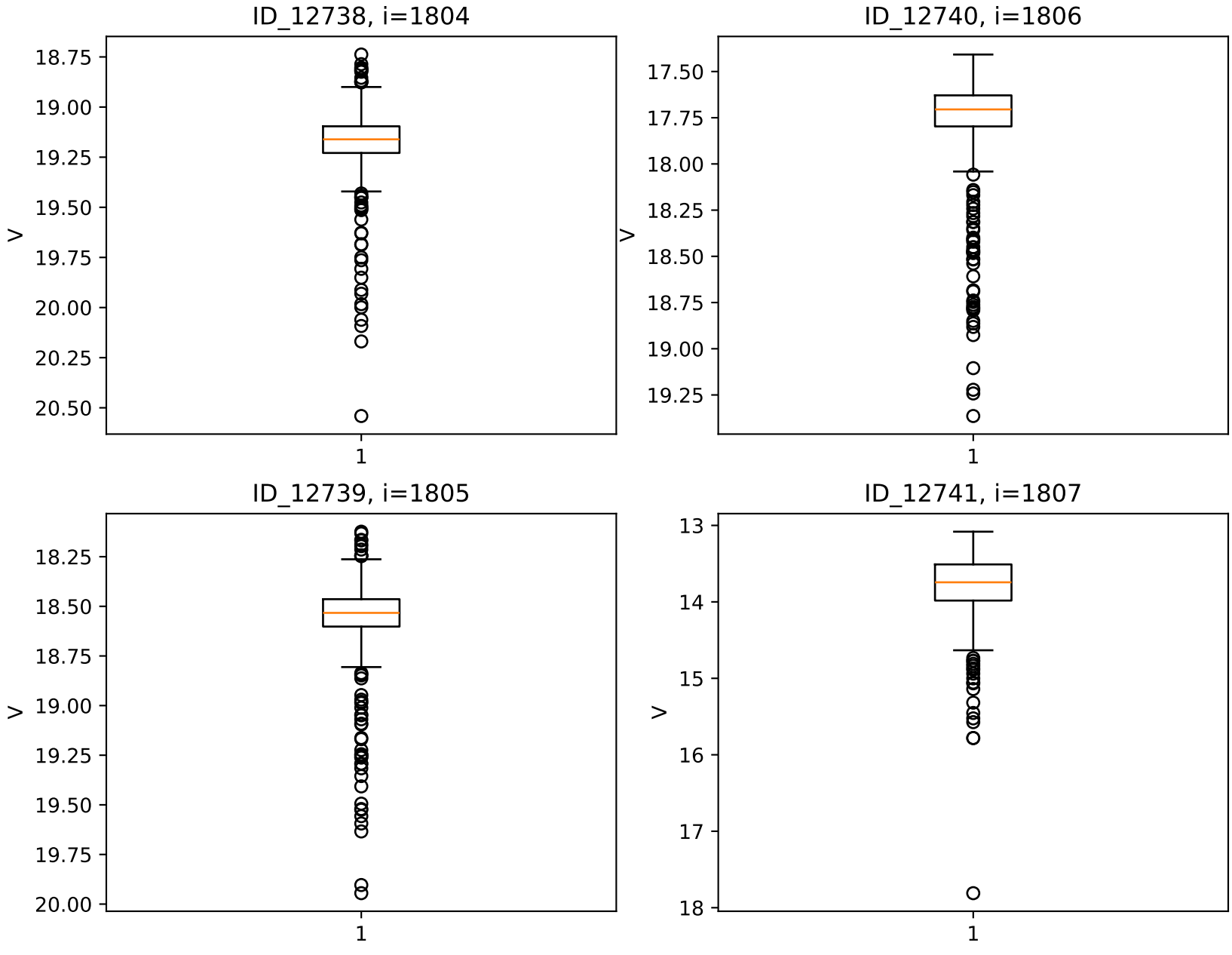
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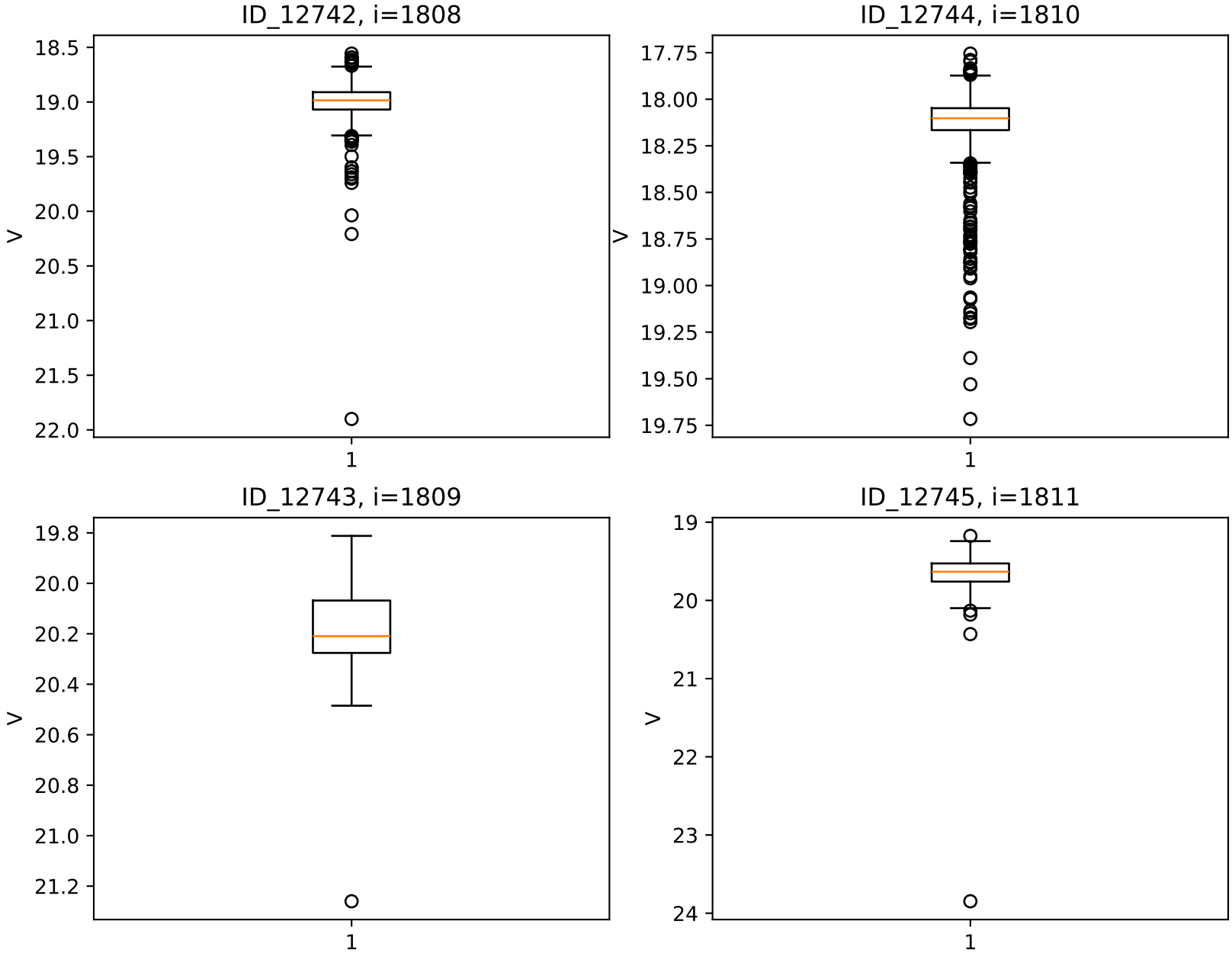
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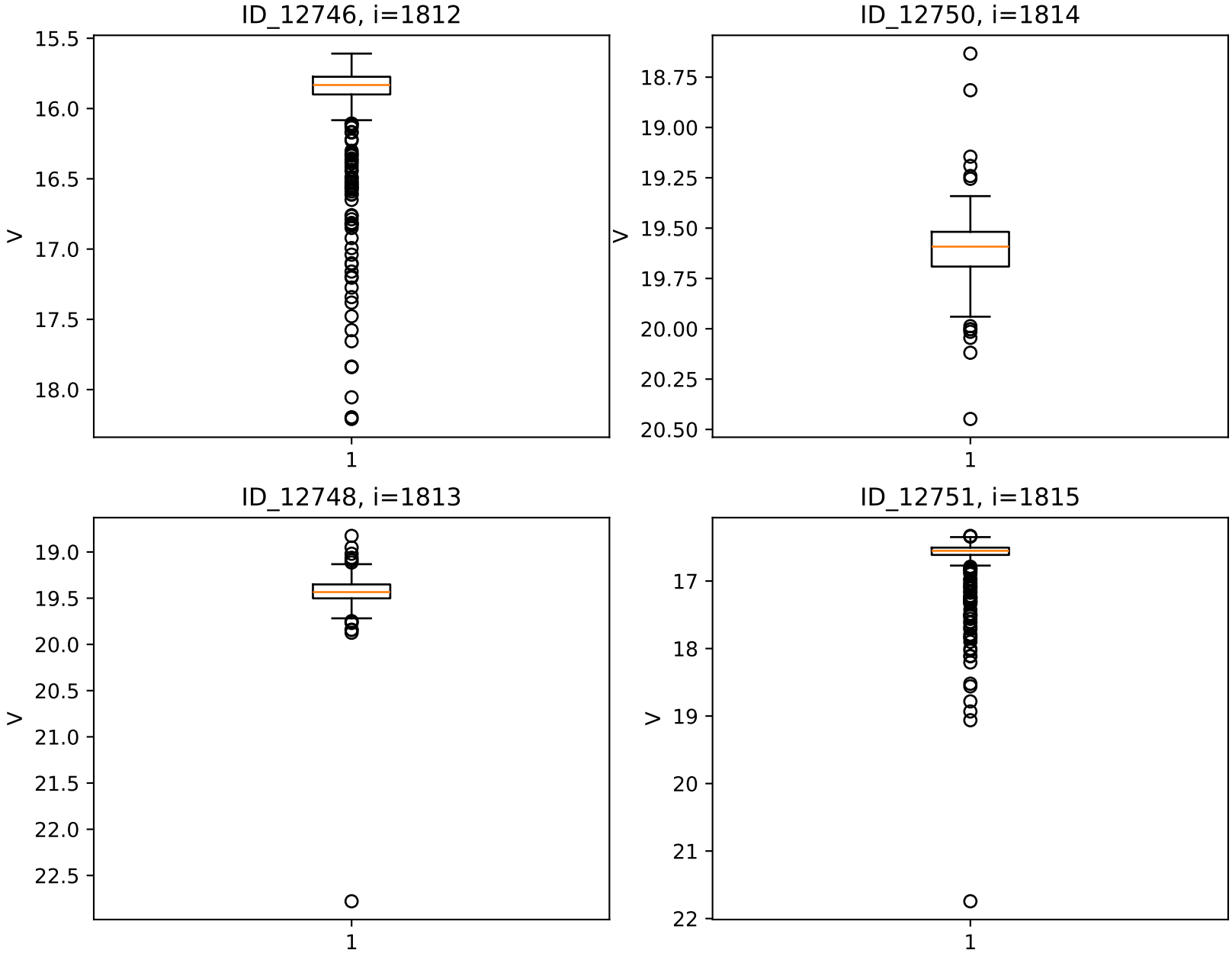
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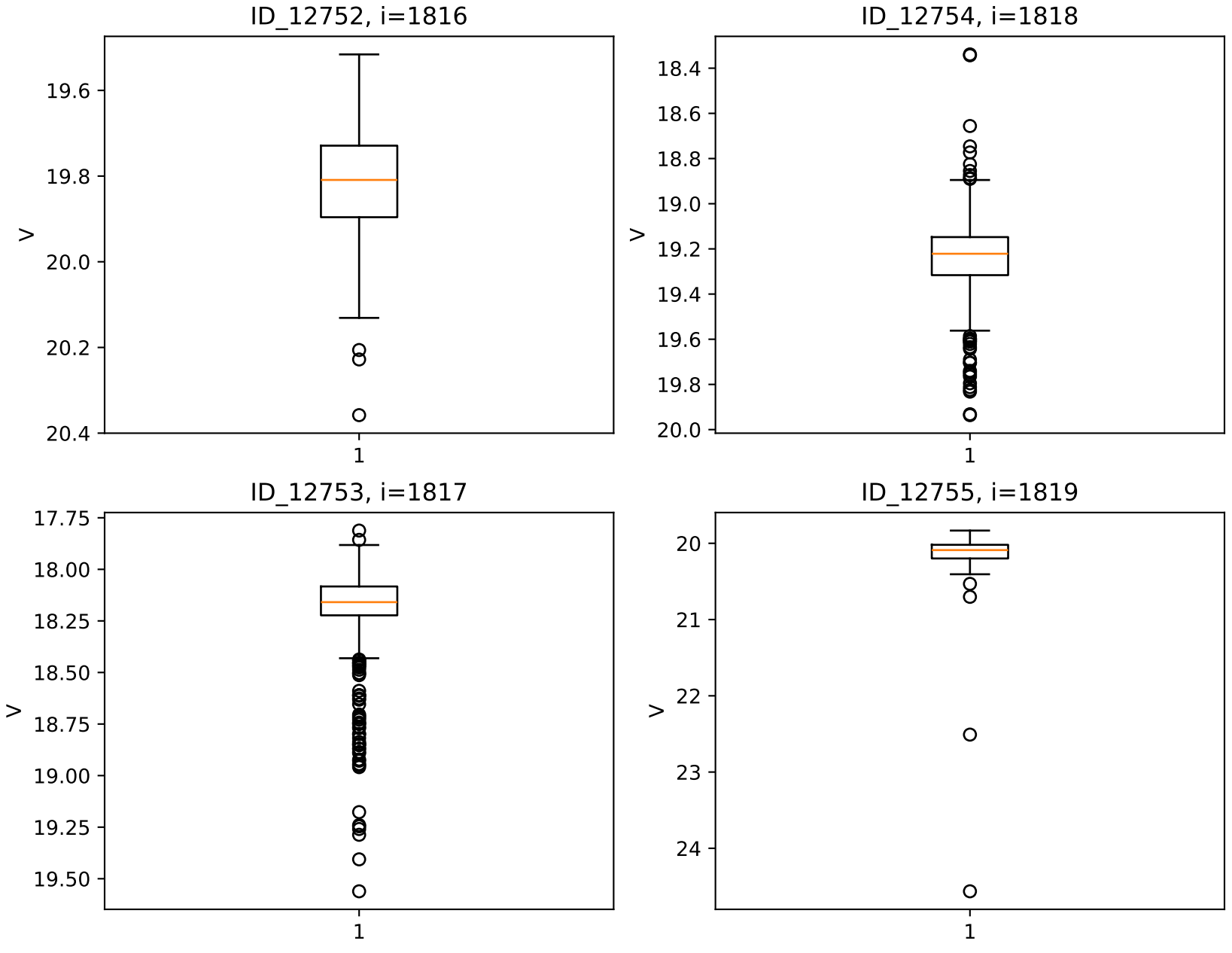
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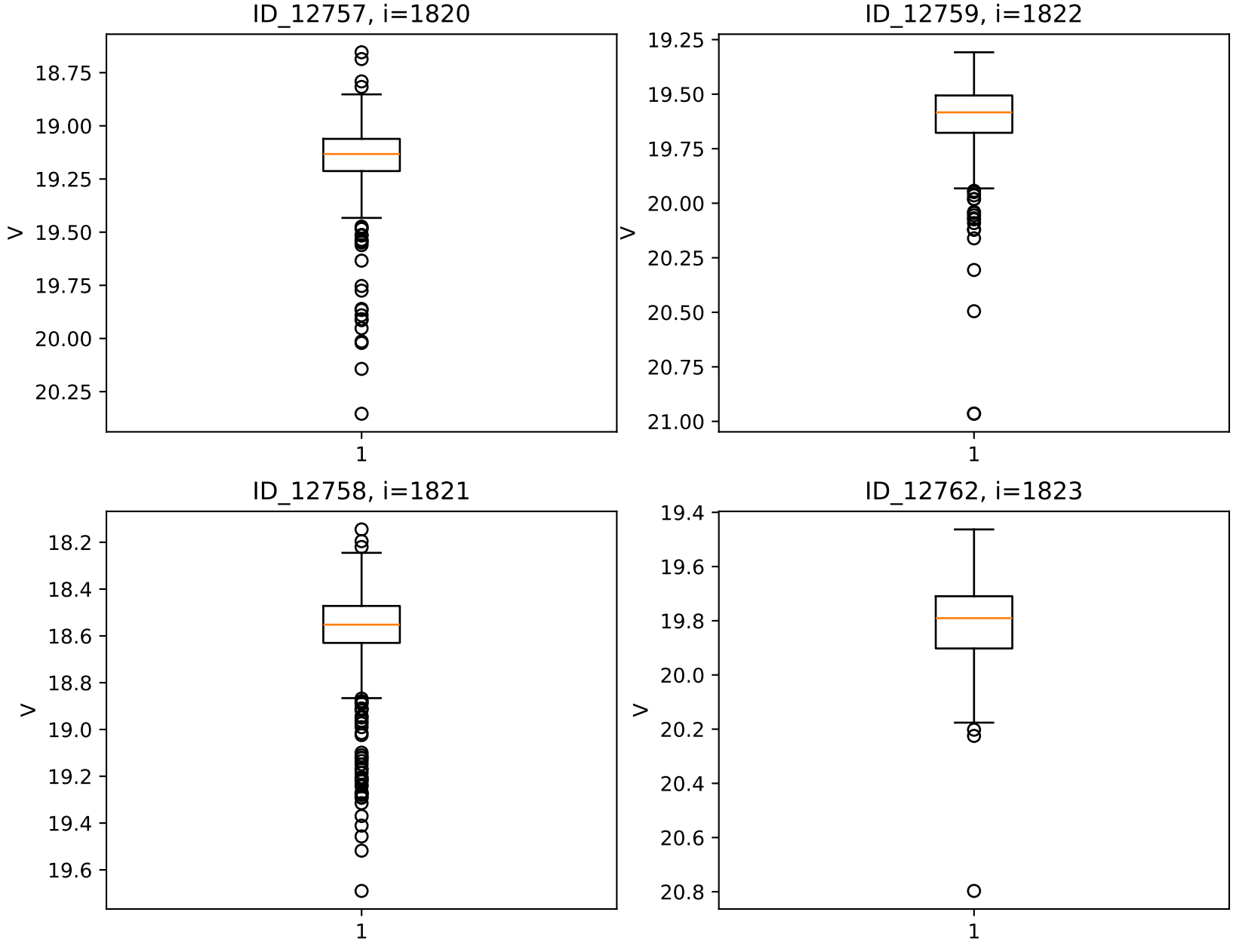
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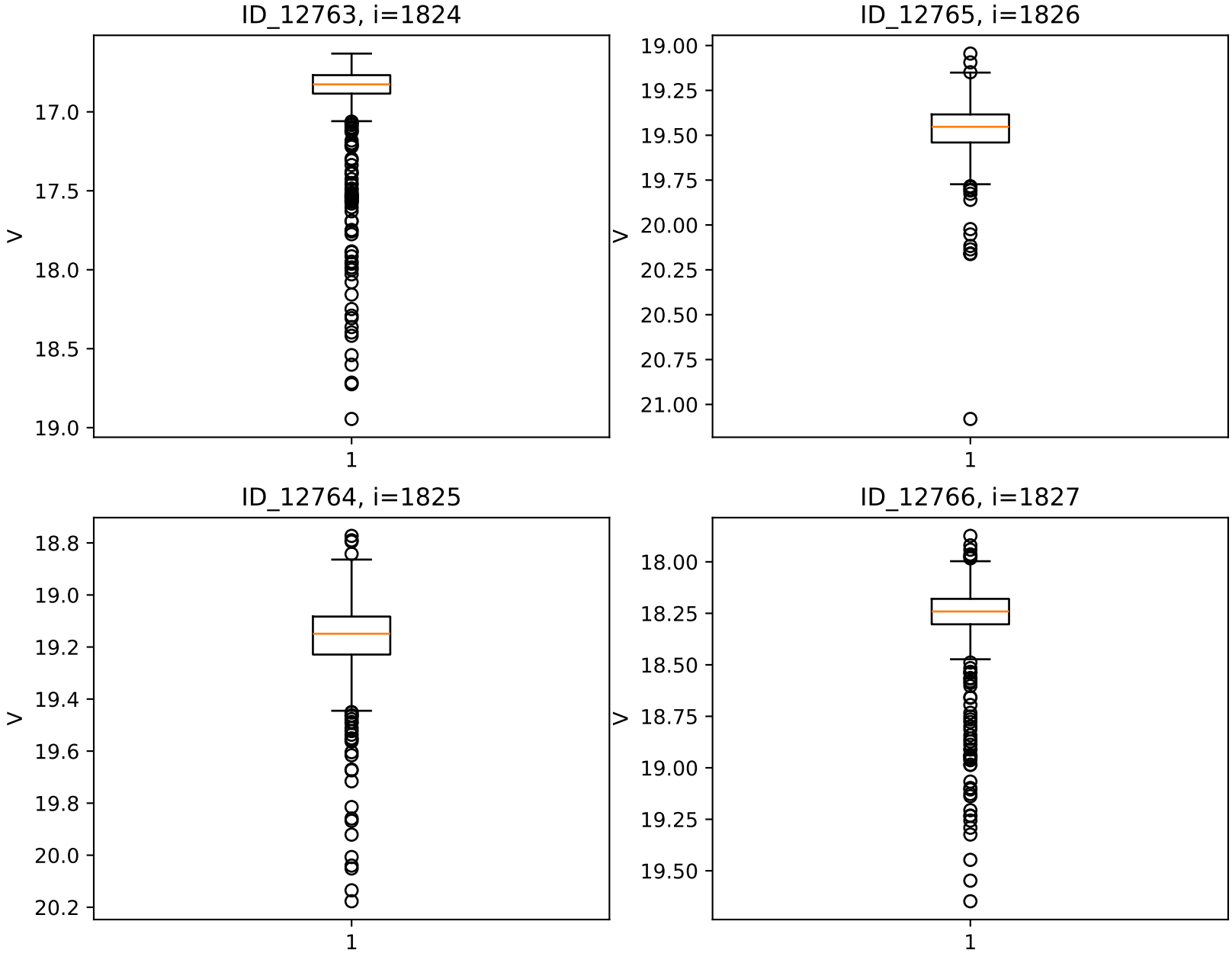
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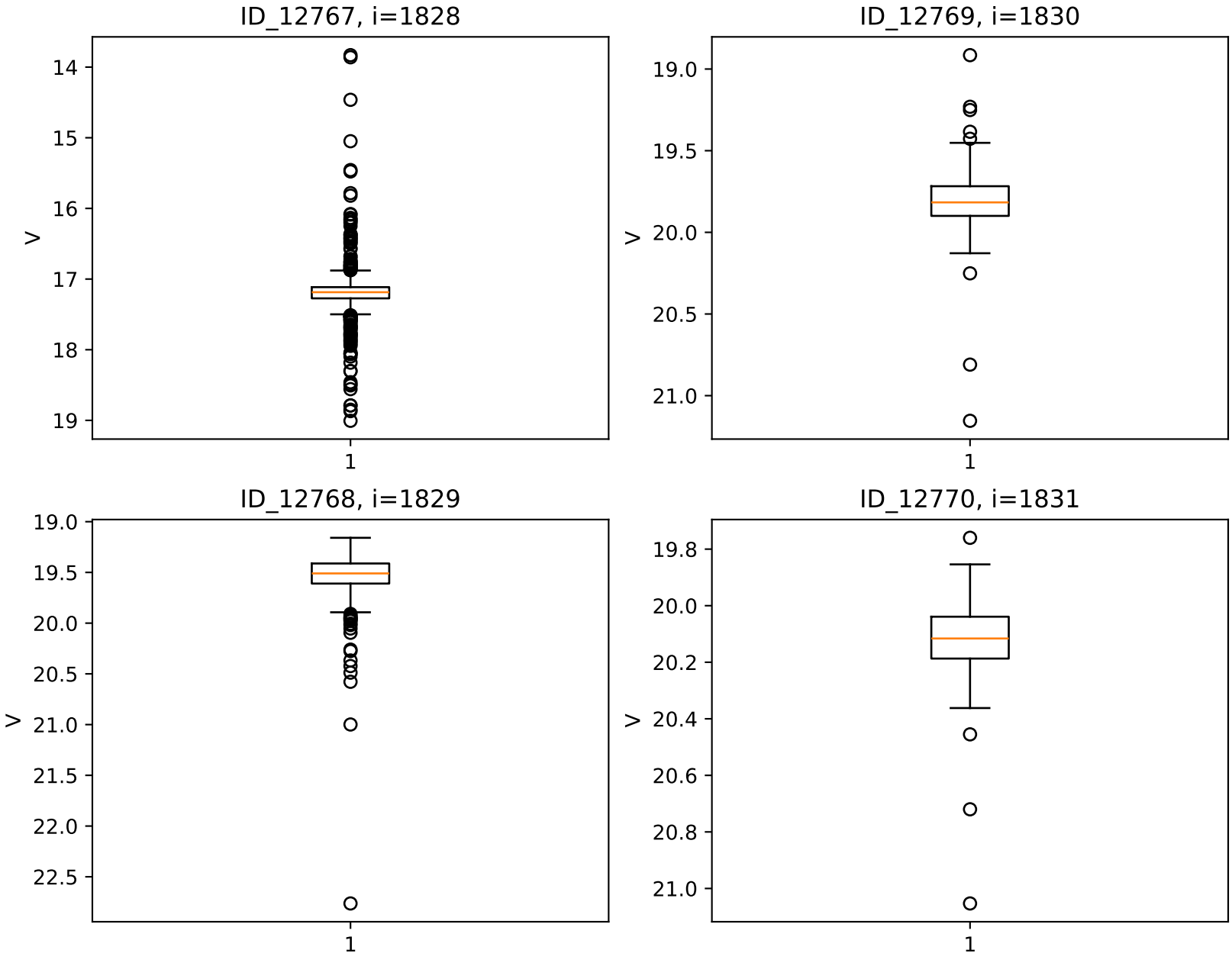
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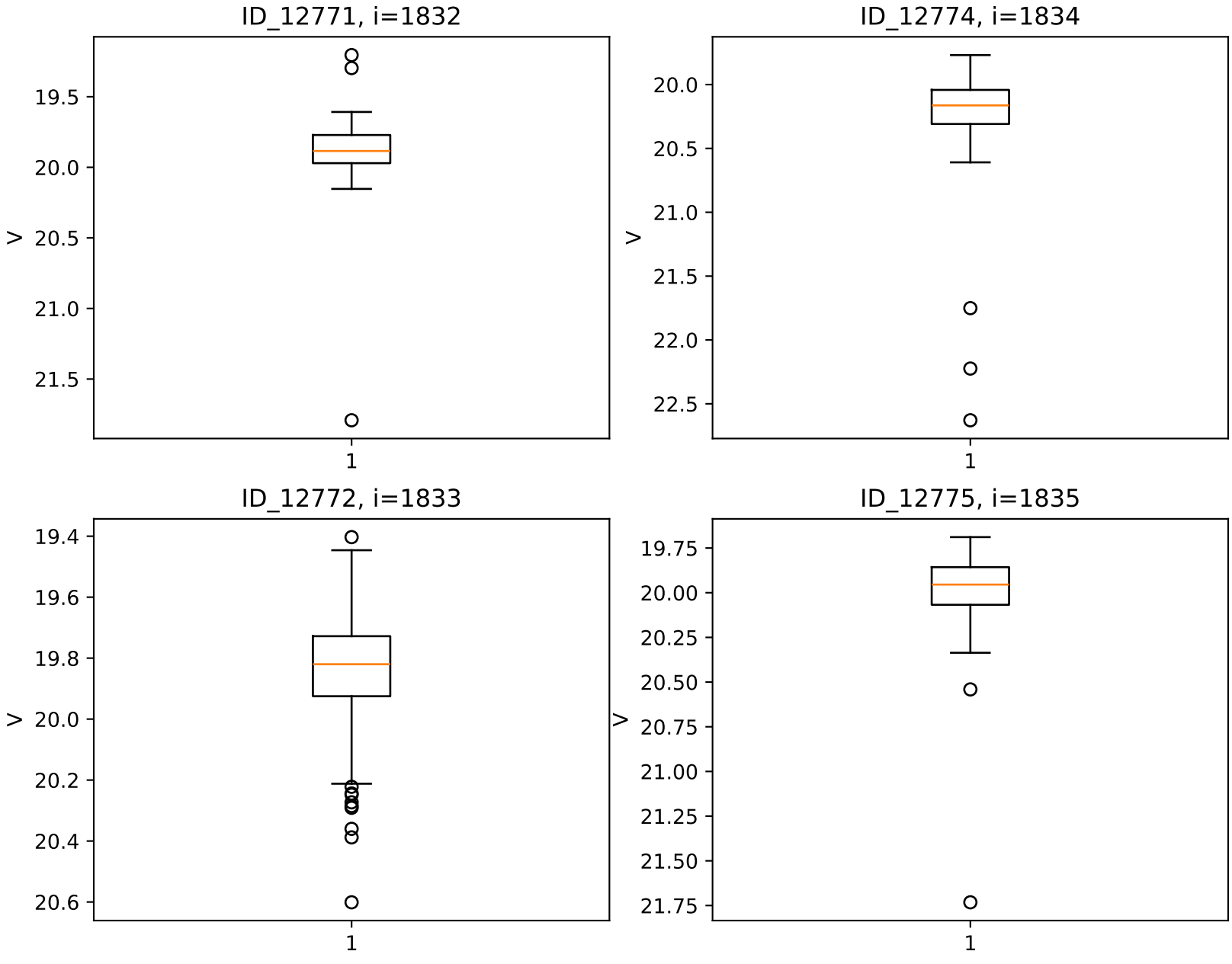
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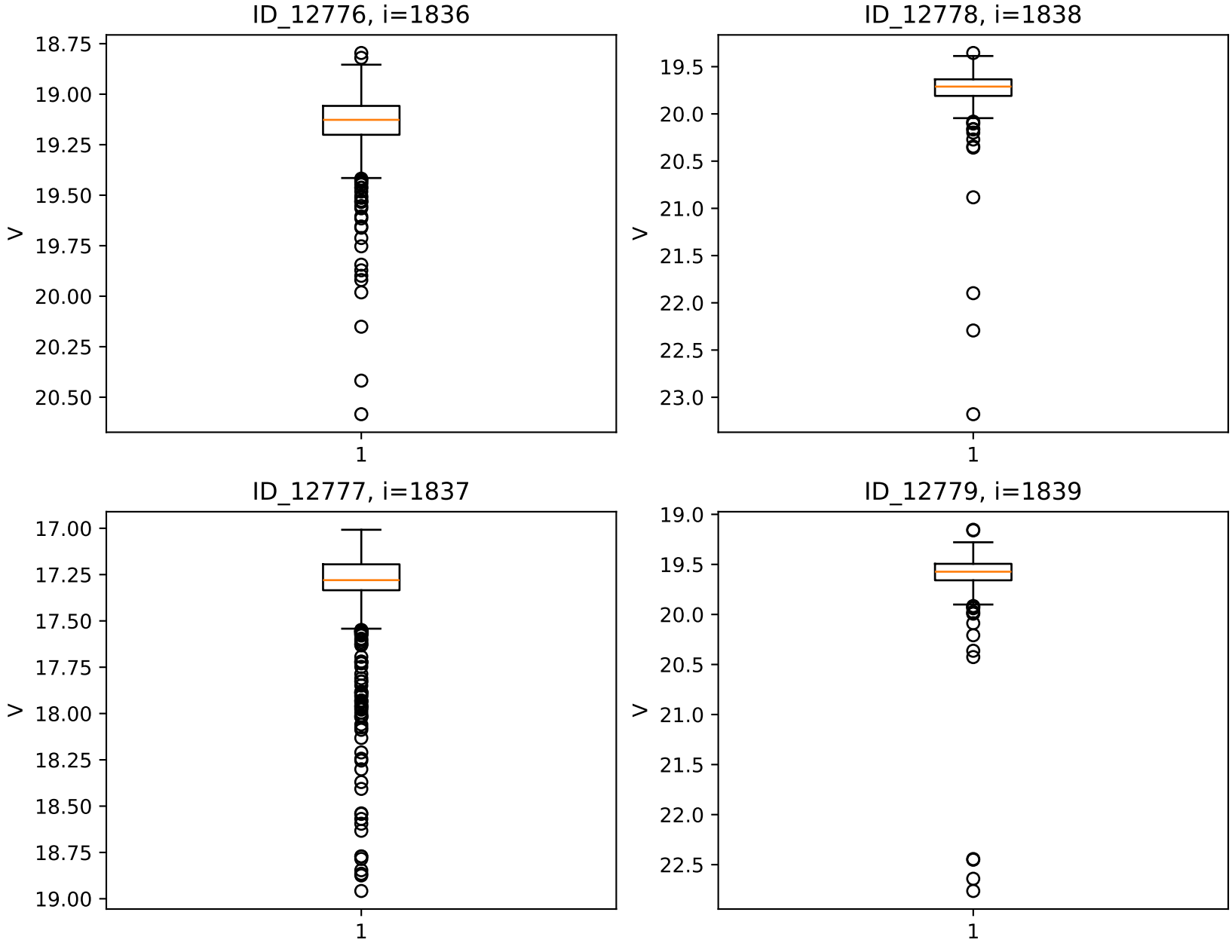
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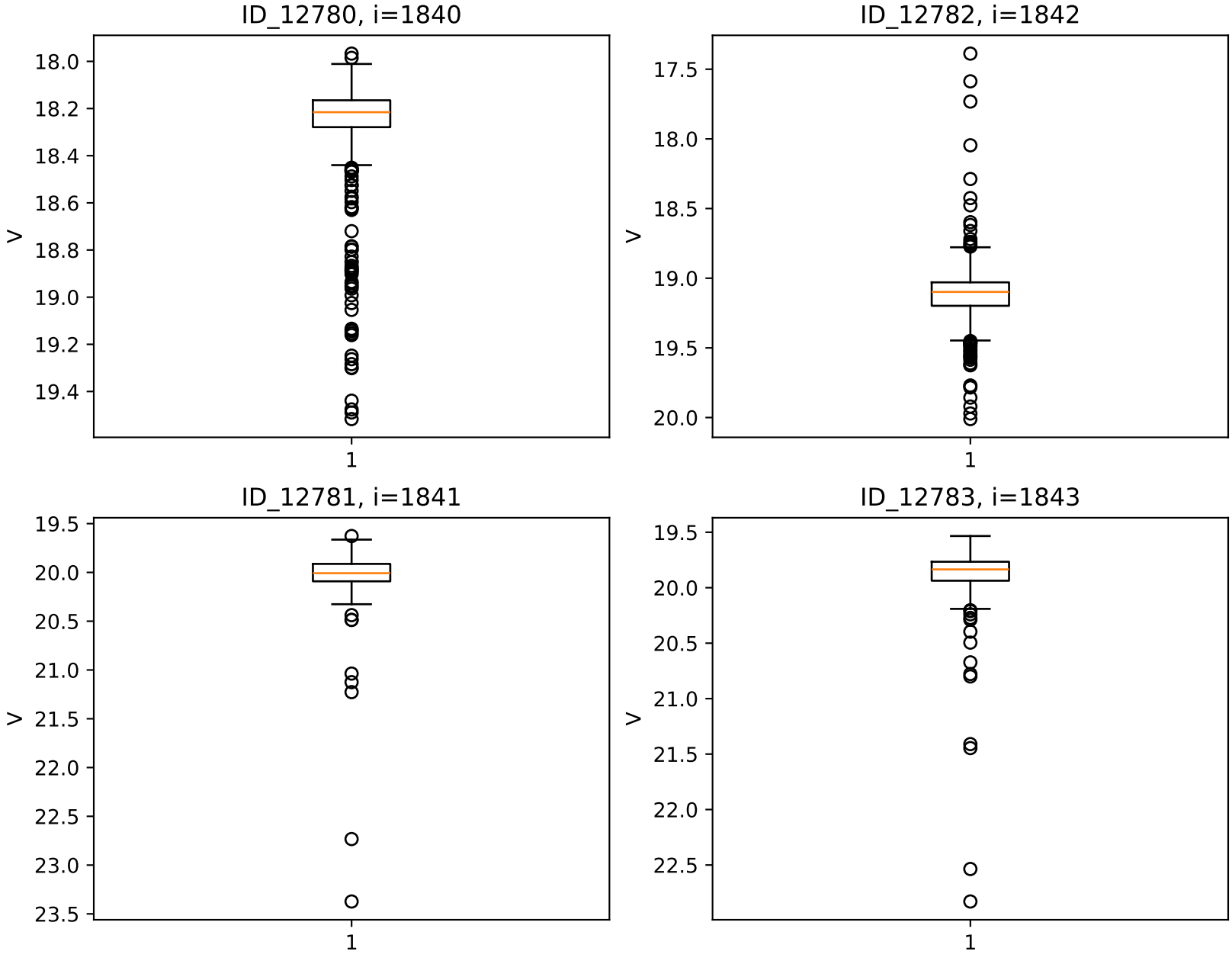
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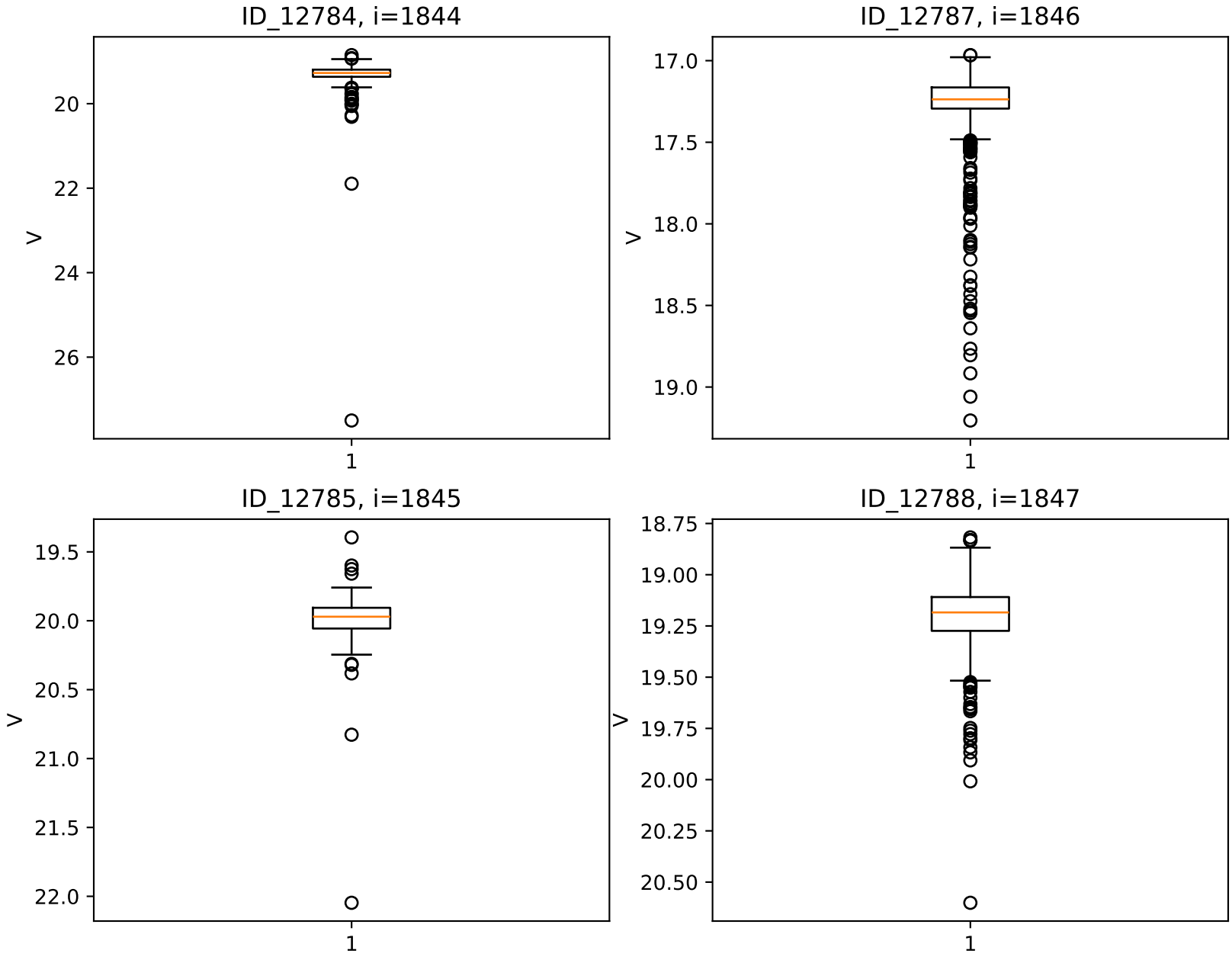
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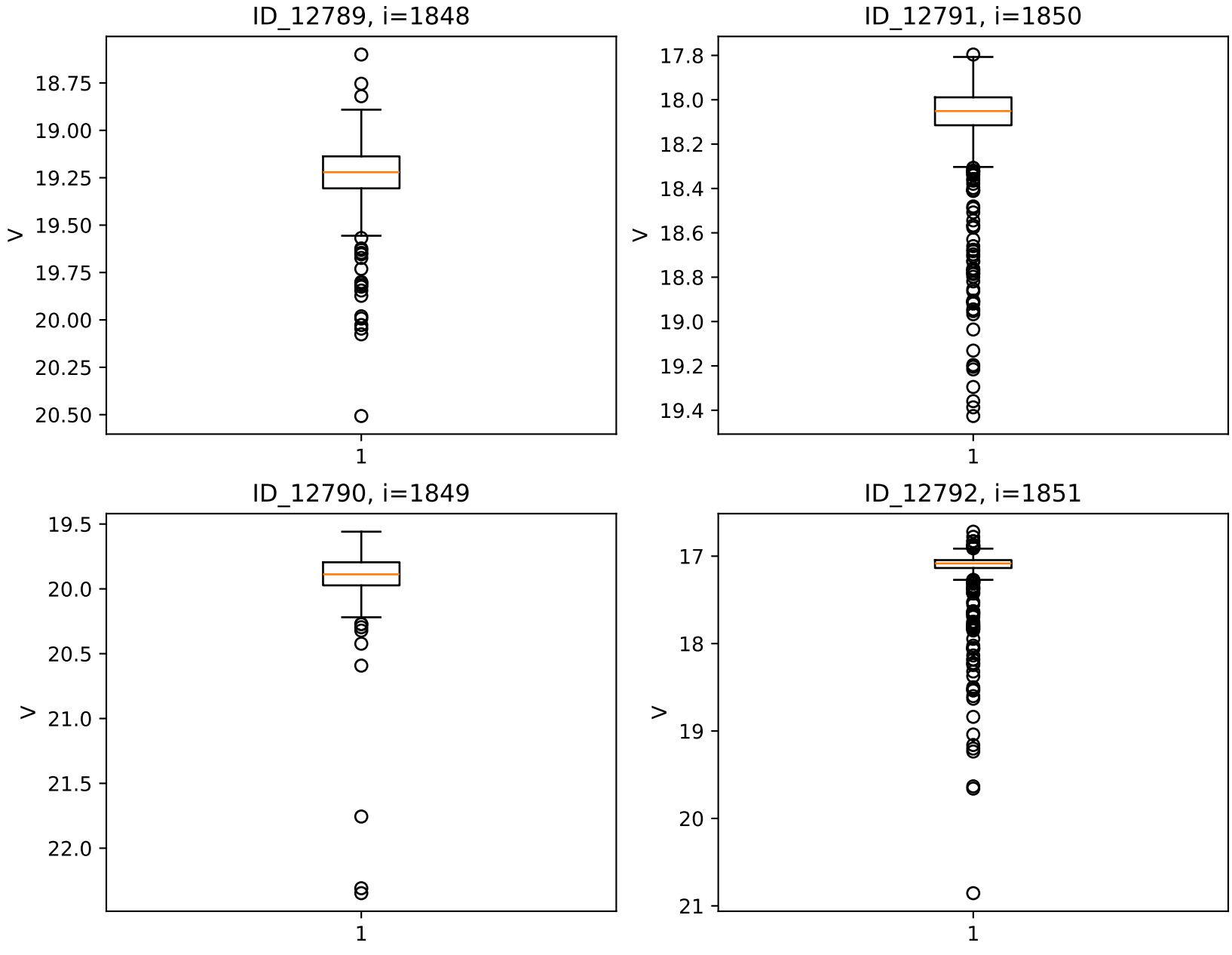
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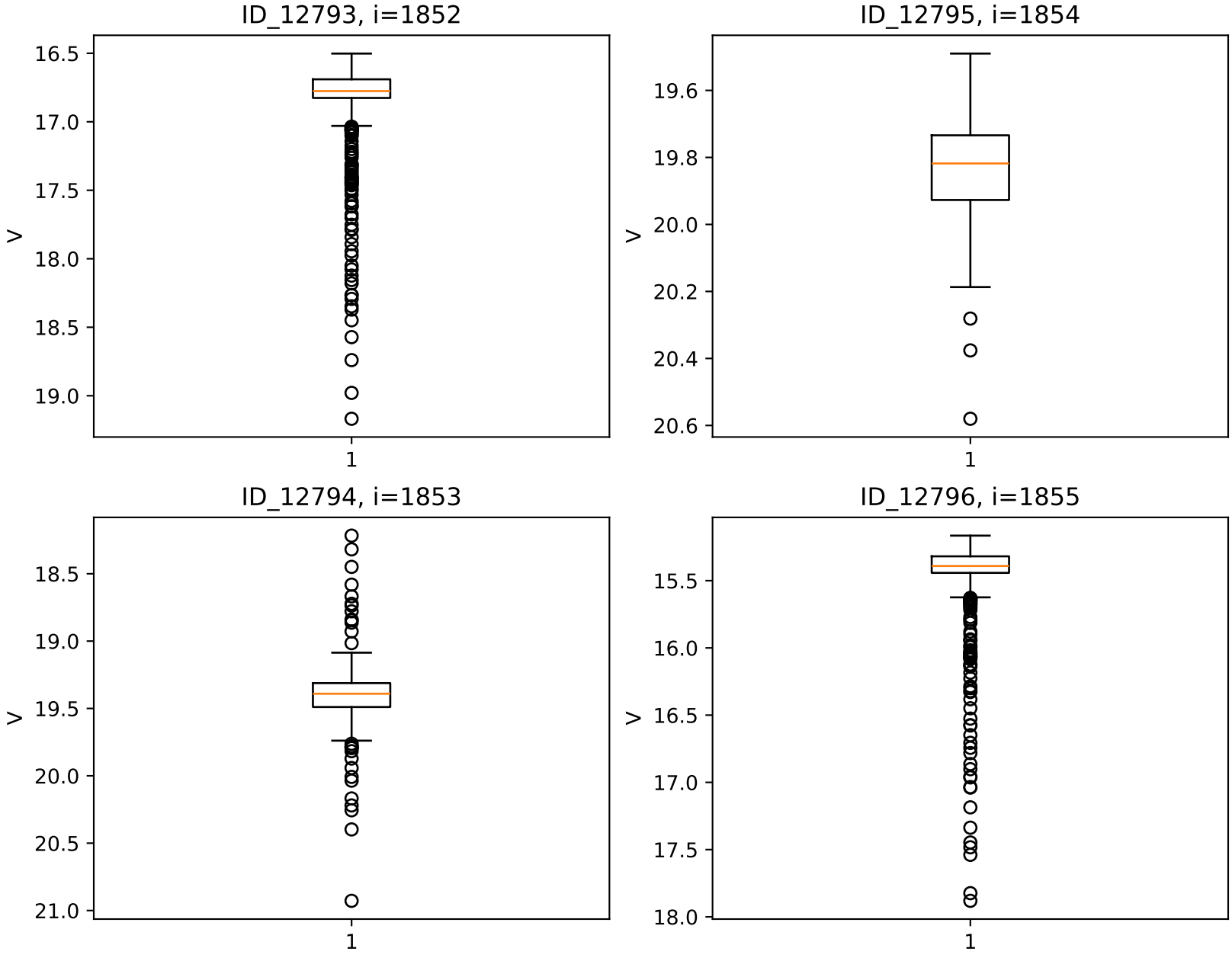
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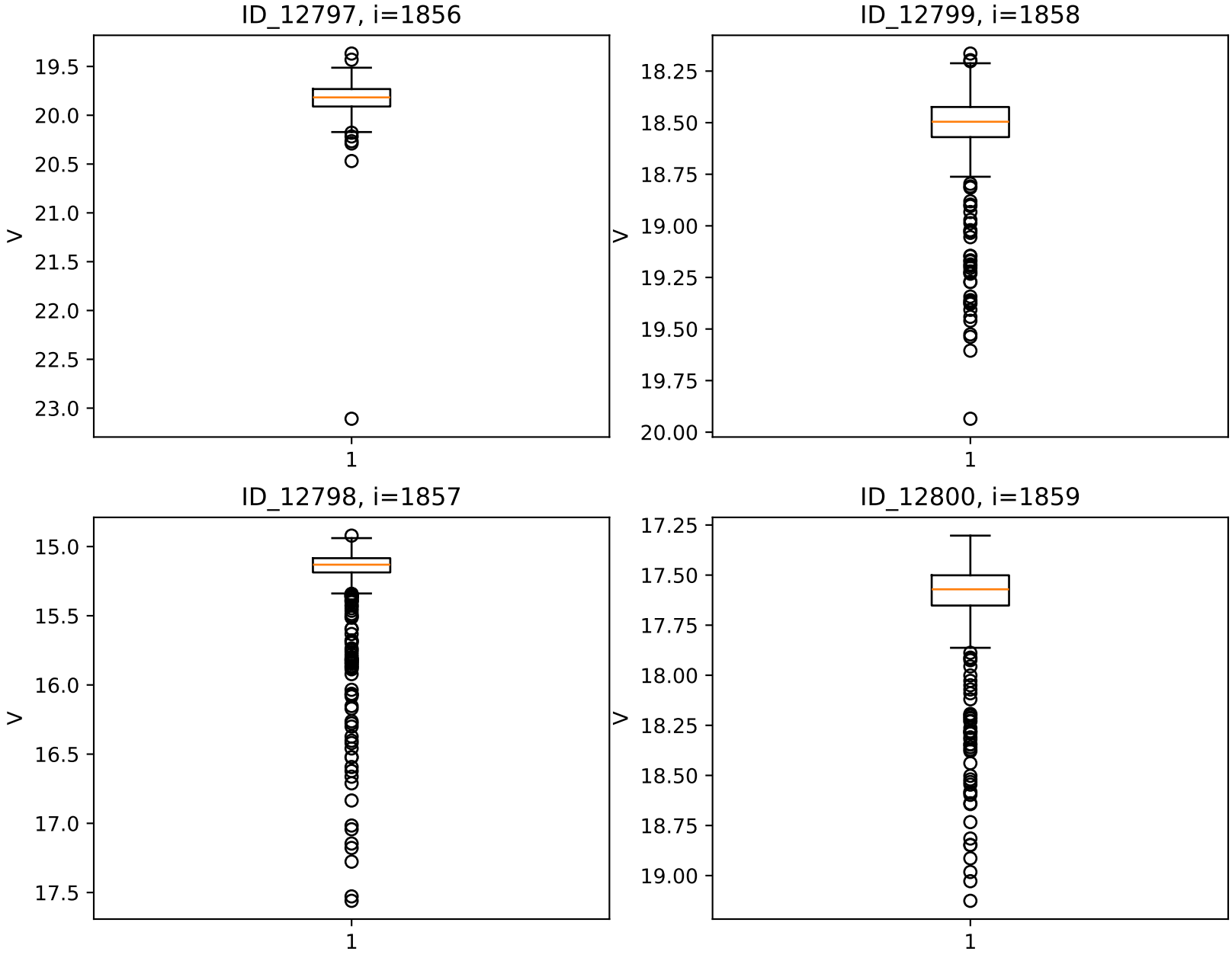
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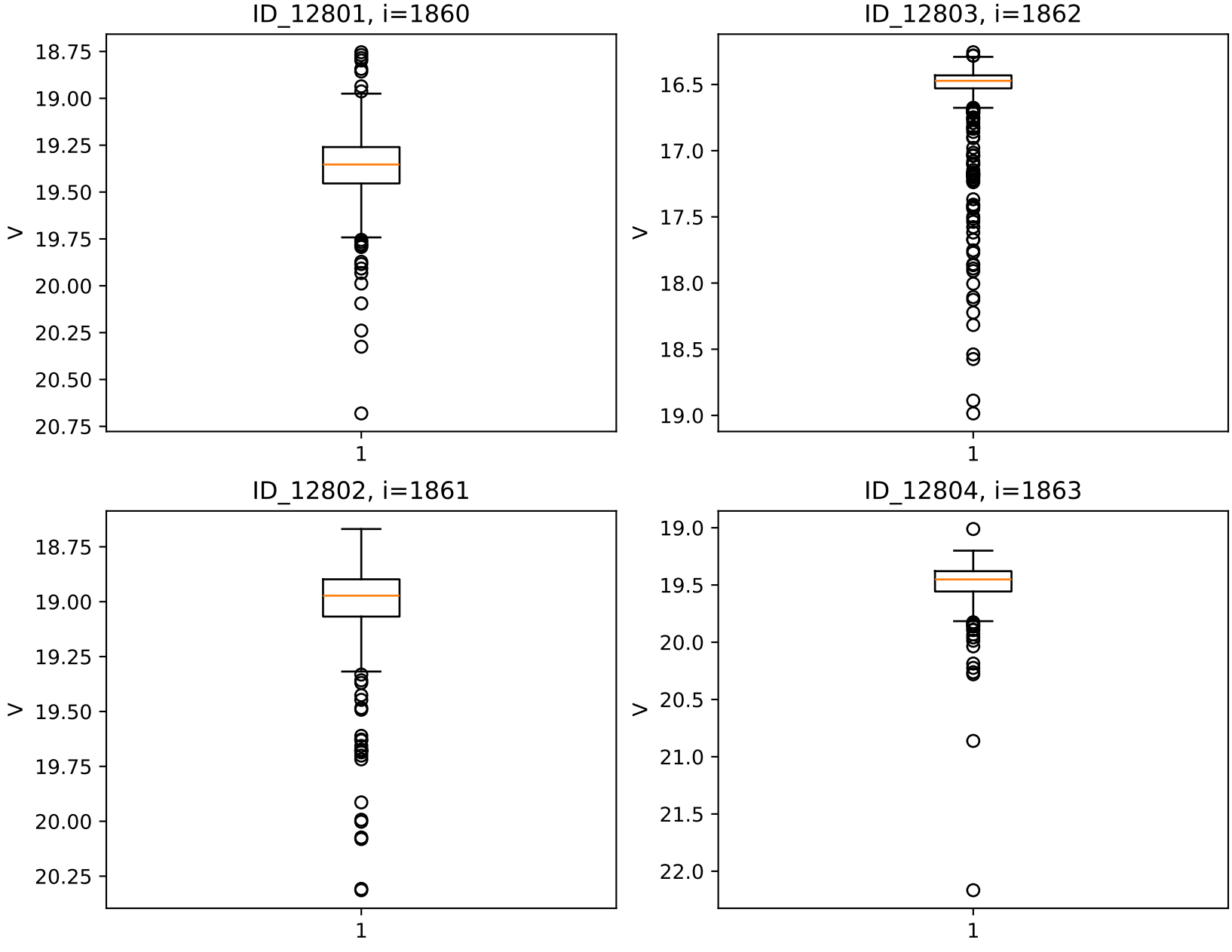
ID_12801, i=1860
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ID_12802, i=1861
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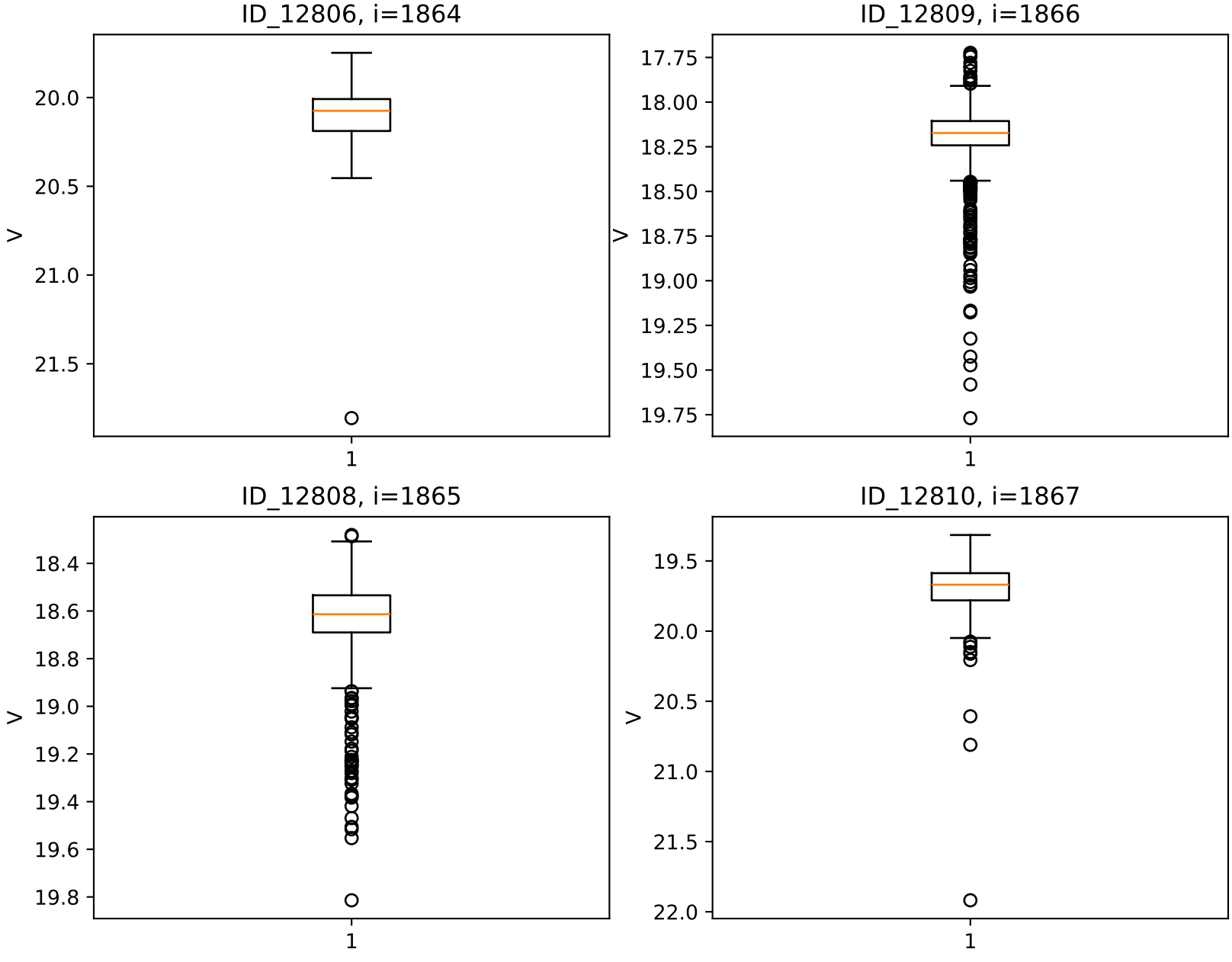
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ID_12808, i=1865
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19.4
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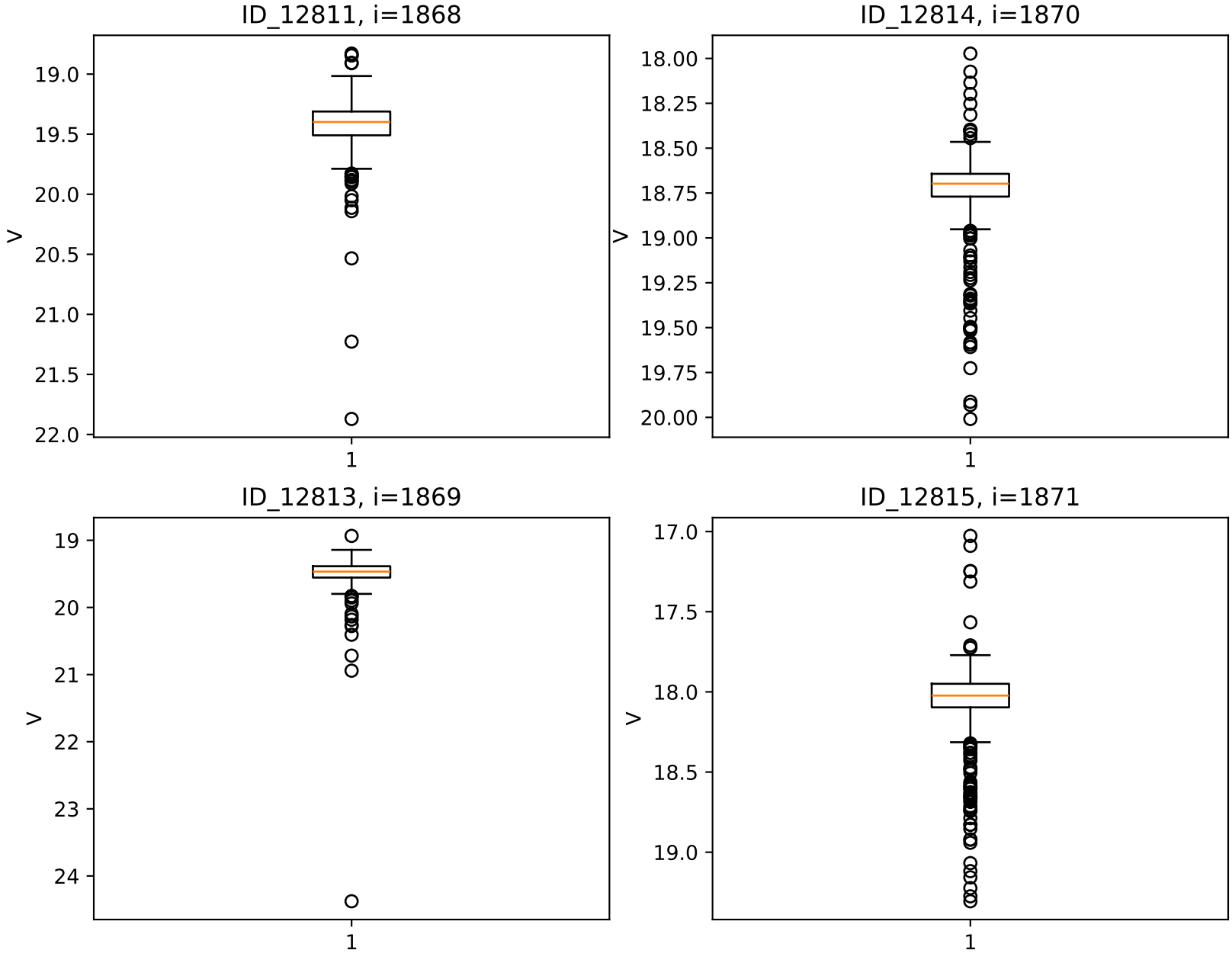
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19.00
19.25
19.50
19.75
20.00
1
ID_12813, i=1869
V
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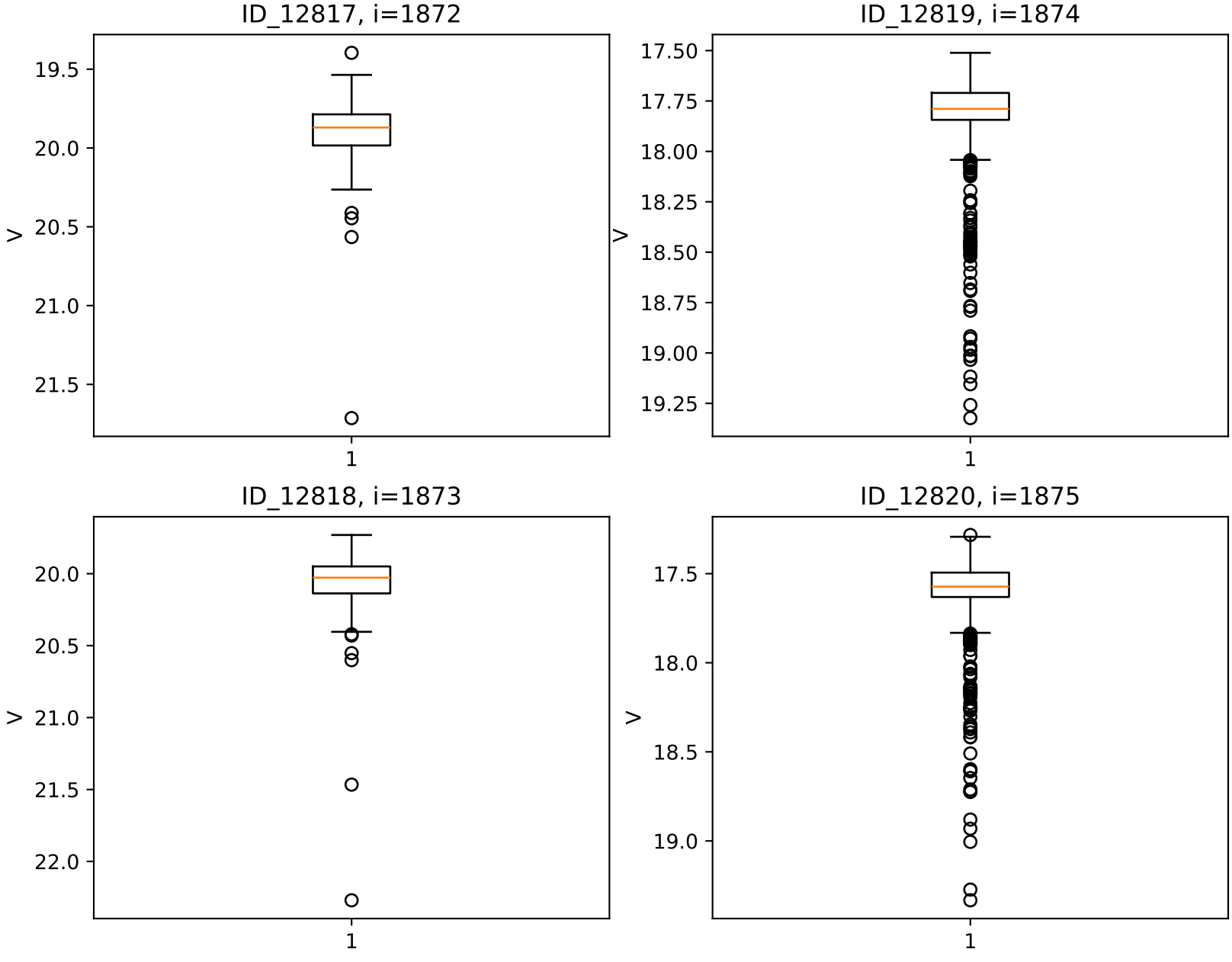
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ID_12819, i=1874
ID_12818, i=1873
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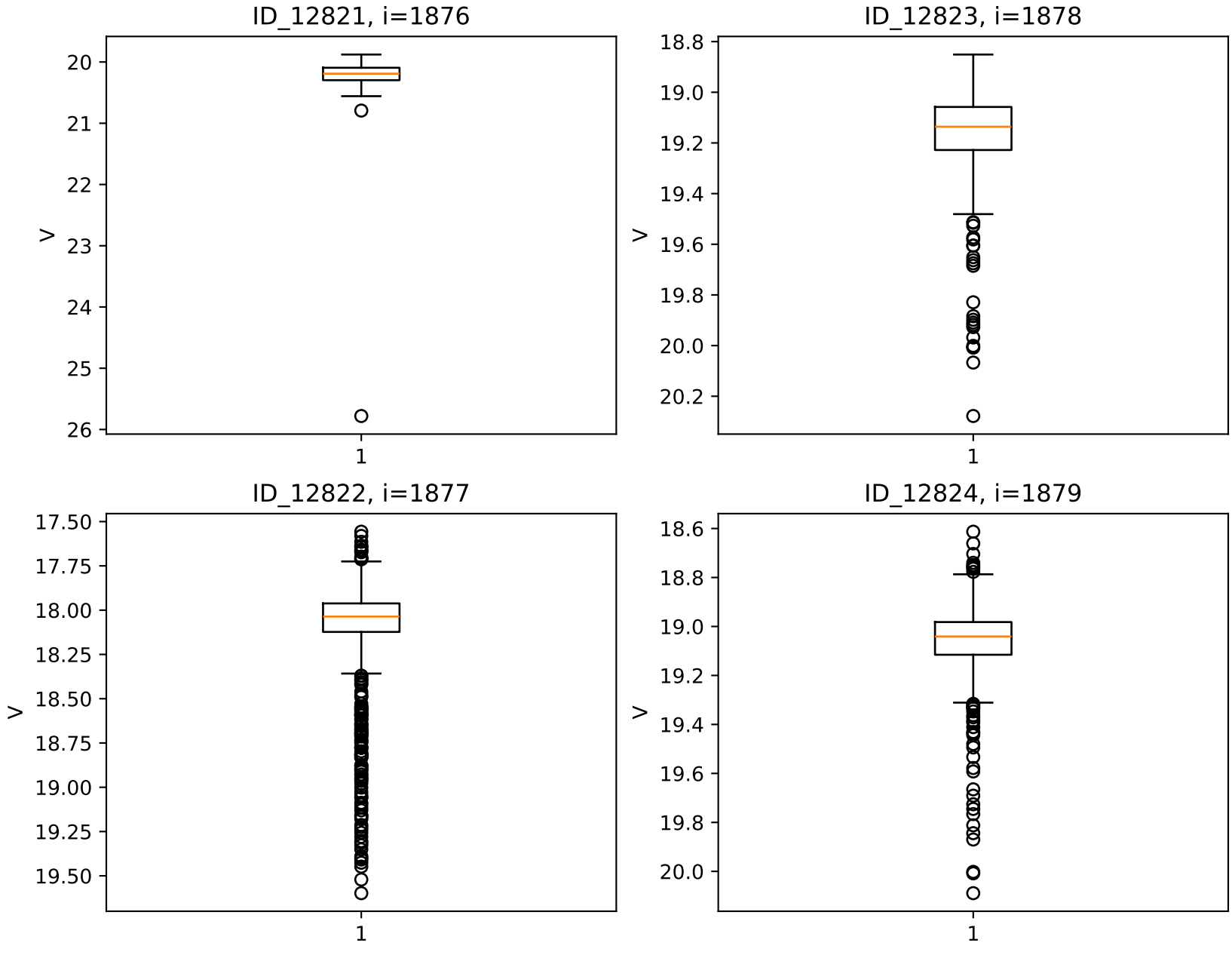
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ID_12823, i=1878
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19.2
19.4
19.6
19.8
20.0
20.2
1
ID_12822, i=1877
V
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18.25
18.50
18.75
19.00
19.25
19.50
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19.8
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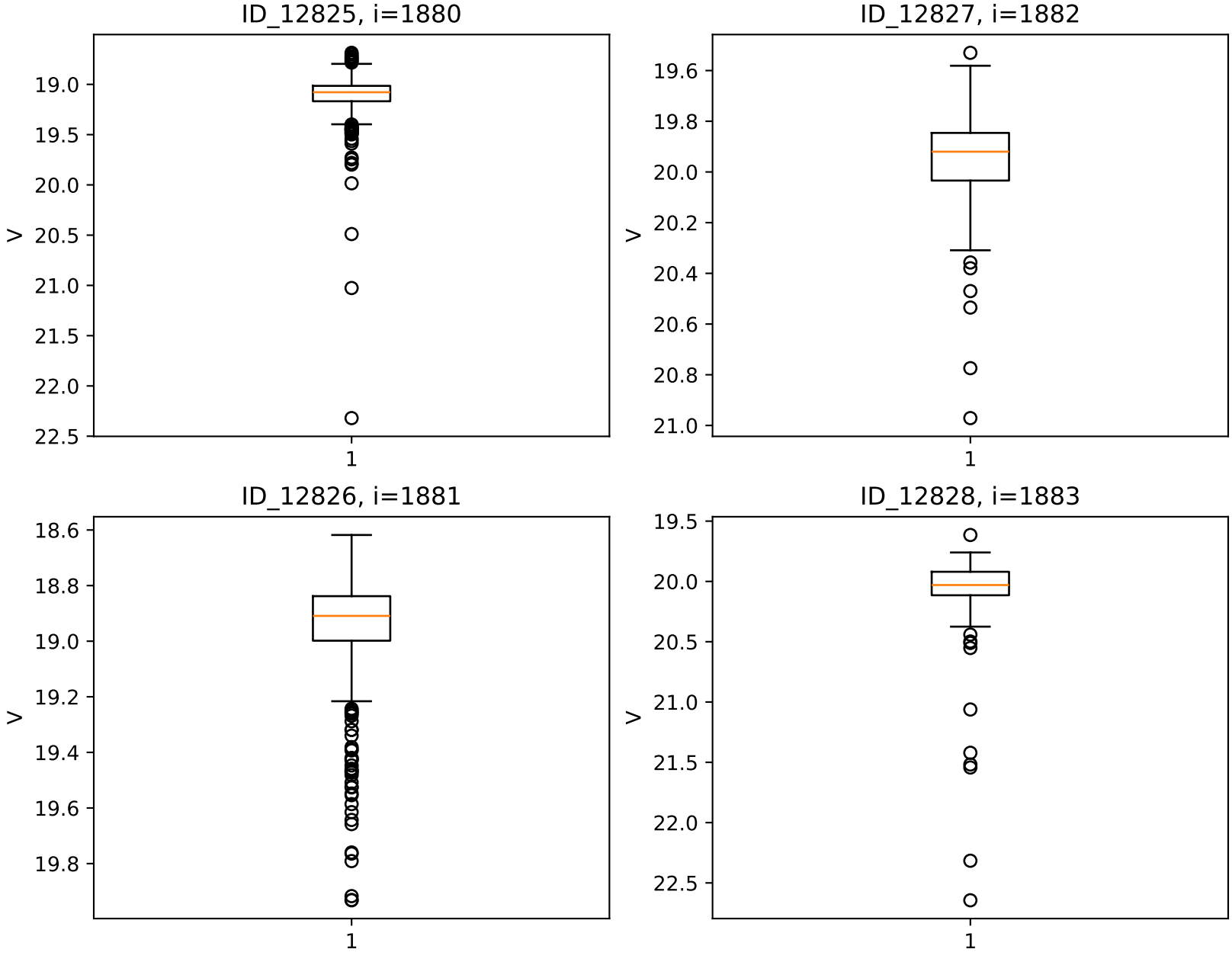
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22.5
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ID_12827, i=1882
V
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
1
ID_12826, i=1881
V
18.6
18.8
19.0
19.2
19.4
19.6
19.8
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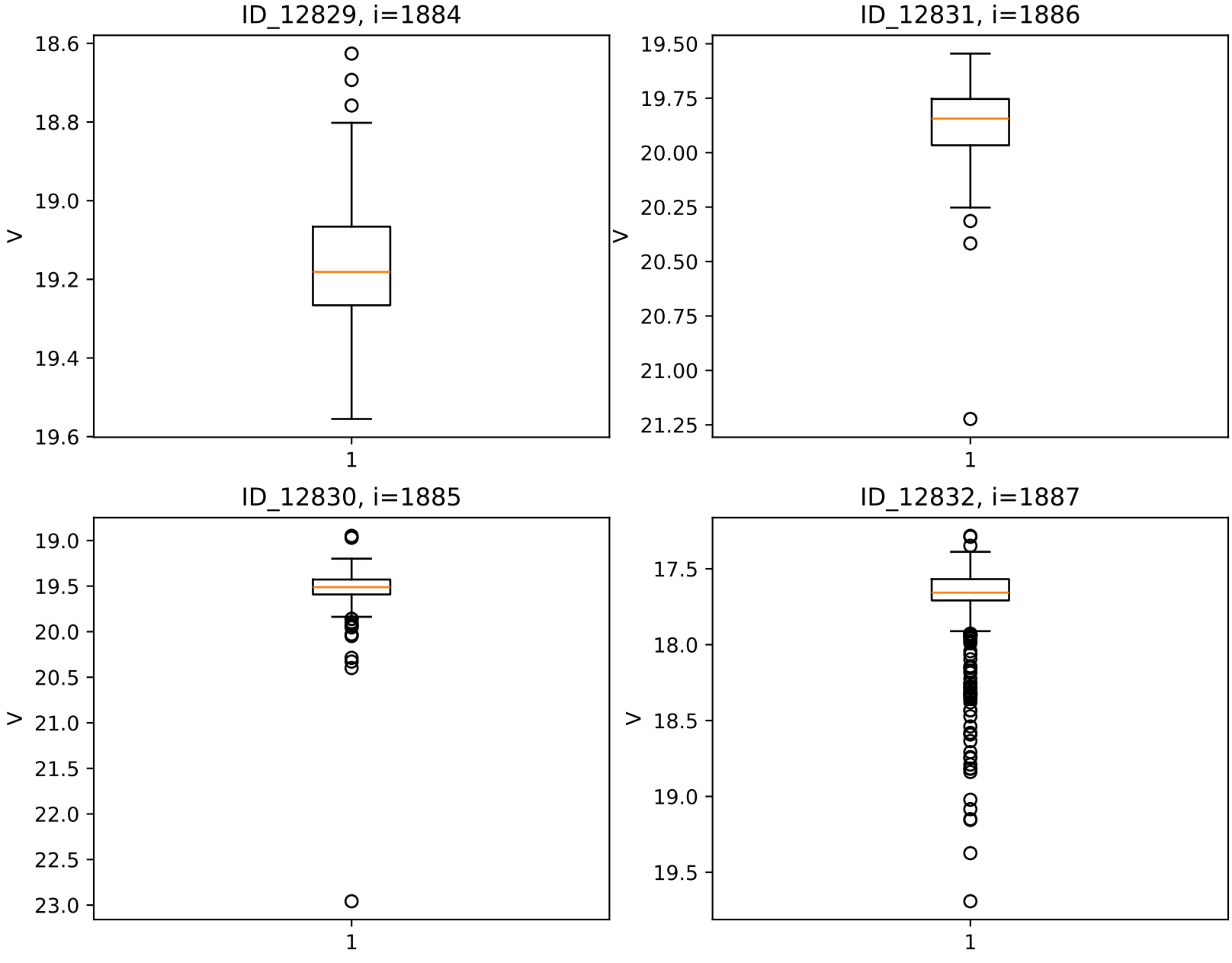
21.0
21.5
22.0
22.5
1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ID_12831, i=1886
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20.50
20.75
21.00
21.25
1
ID_12830, i=1885
V
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19.5
20.0
20.5
21.0
21.5
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23.0
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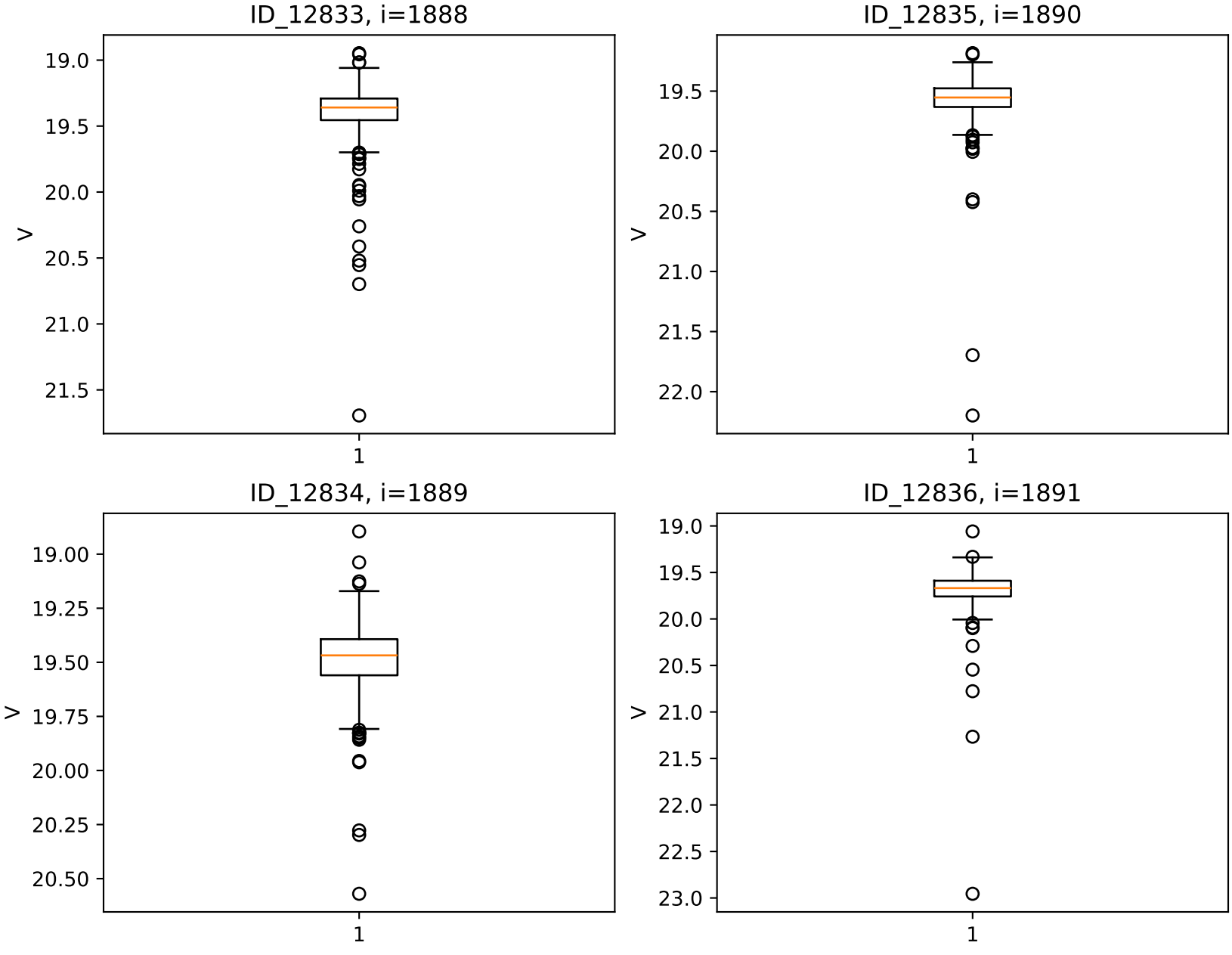
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ID_12835, i=1890
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19.5
20.0
20.5
21.0
21.5
22.0
1
ID_12834, i=1889
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19.00
19.25
19.50
19.75
20.00
20.25
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1
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21.5
22.0
22.5
23.0
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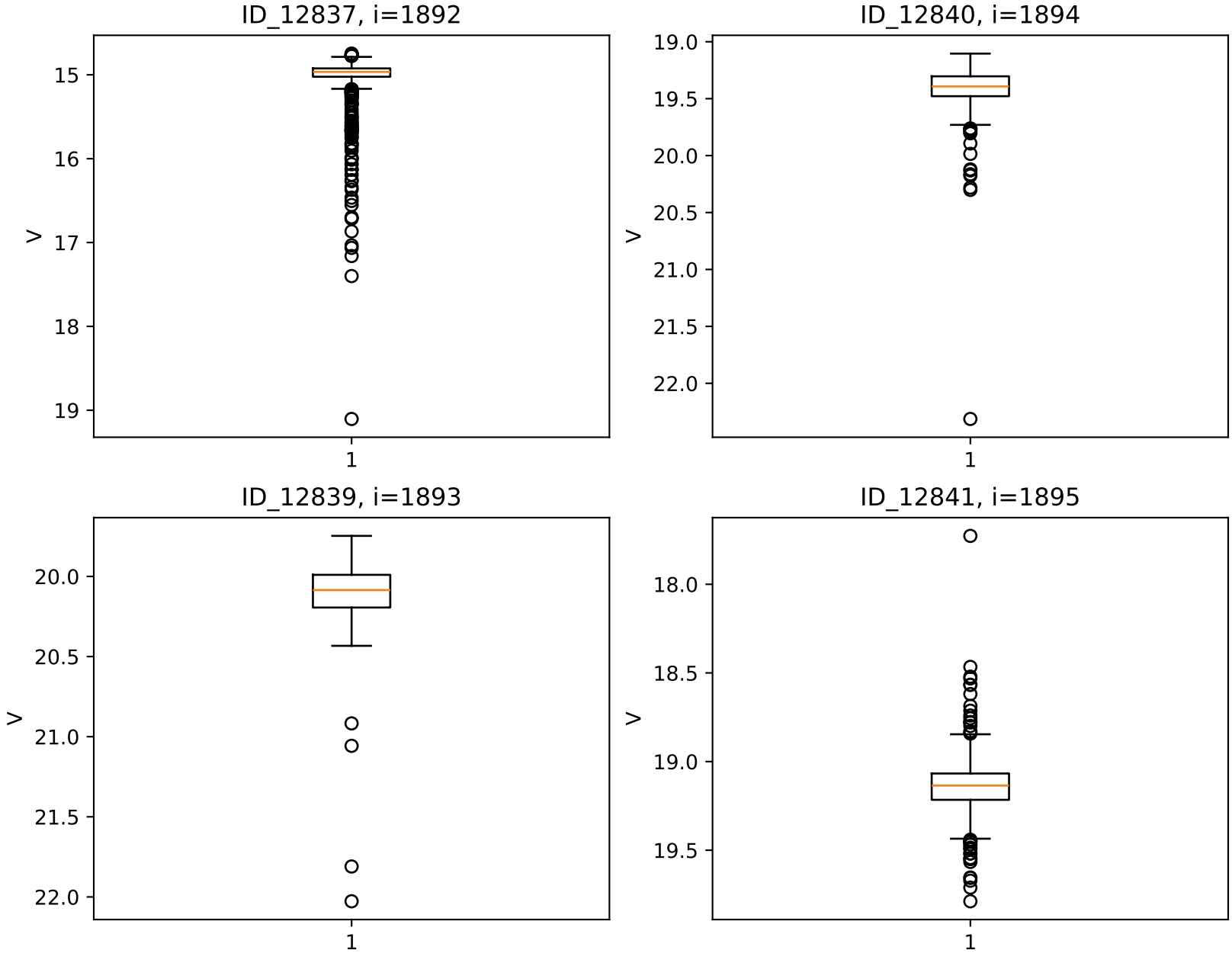
ID_12837, i=1892
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16
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18
19
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ID_12840, i=1894
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21.0
21.5
22.0
1
ID_12839, i=1893
V
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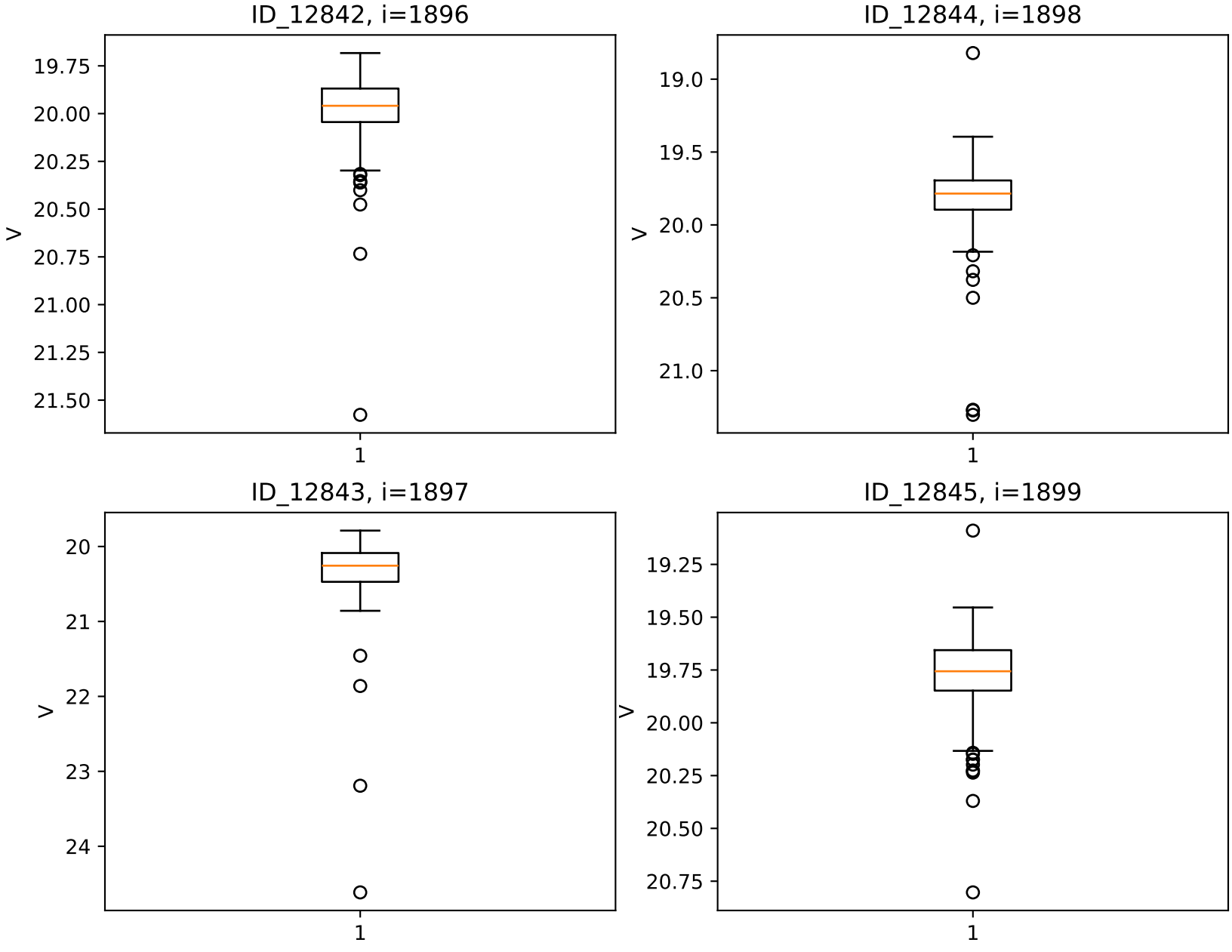
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ID_12844, i=1898
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19.5
20.0
20.5
21.0
1
ID_12843, i=1897
V
20
21
22
23
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20.50
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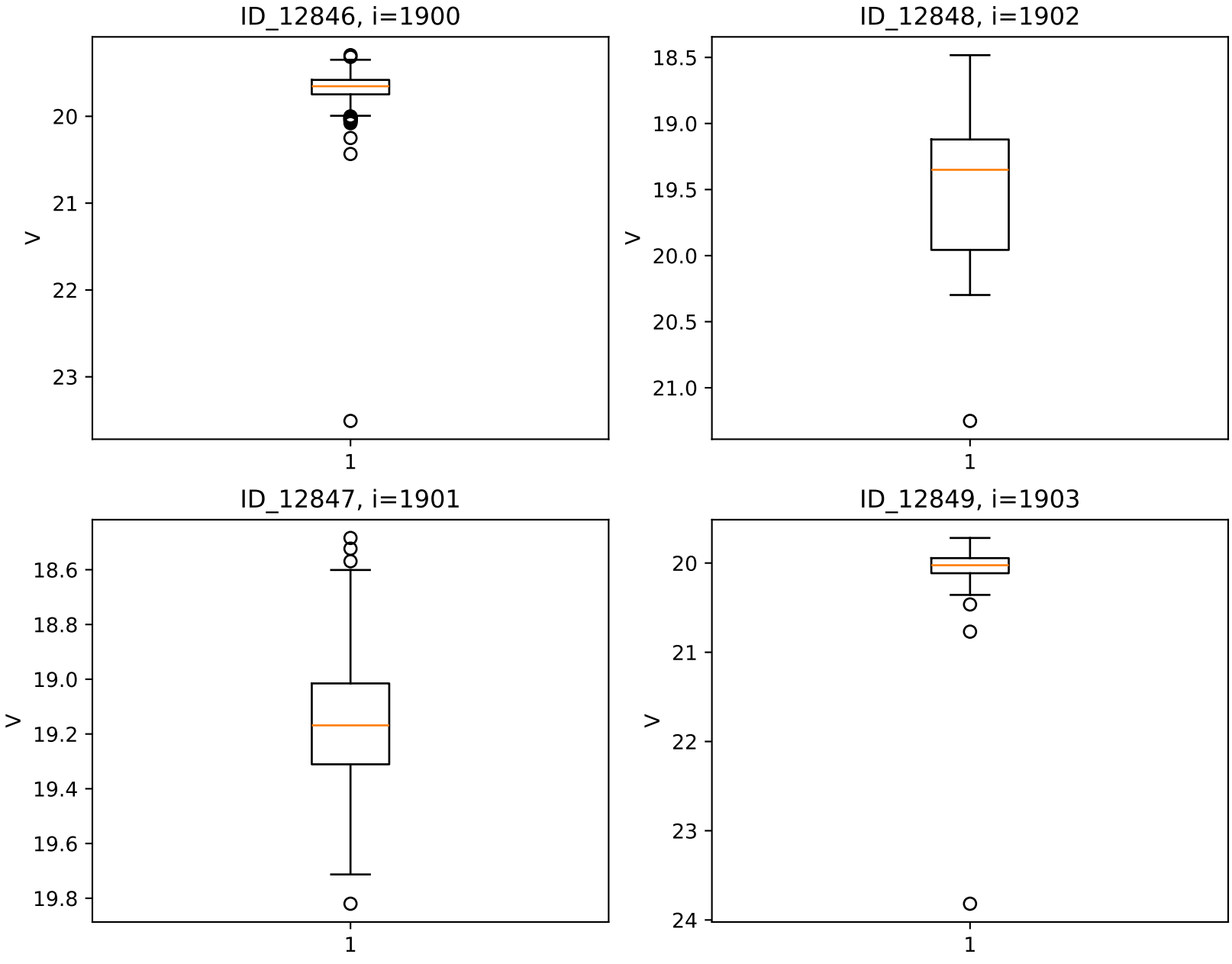
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ID_12848, i=1902
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20.5
21.0
1
ID_12847, i=1901
V
18.6
18.8
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19.4
19.6
19.8
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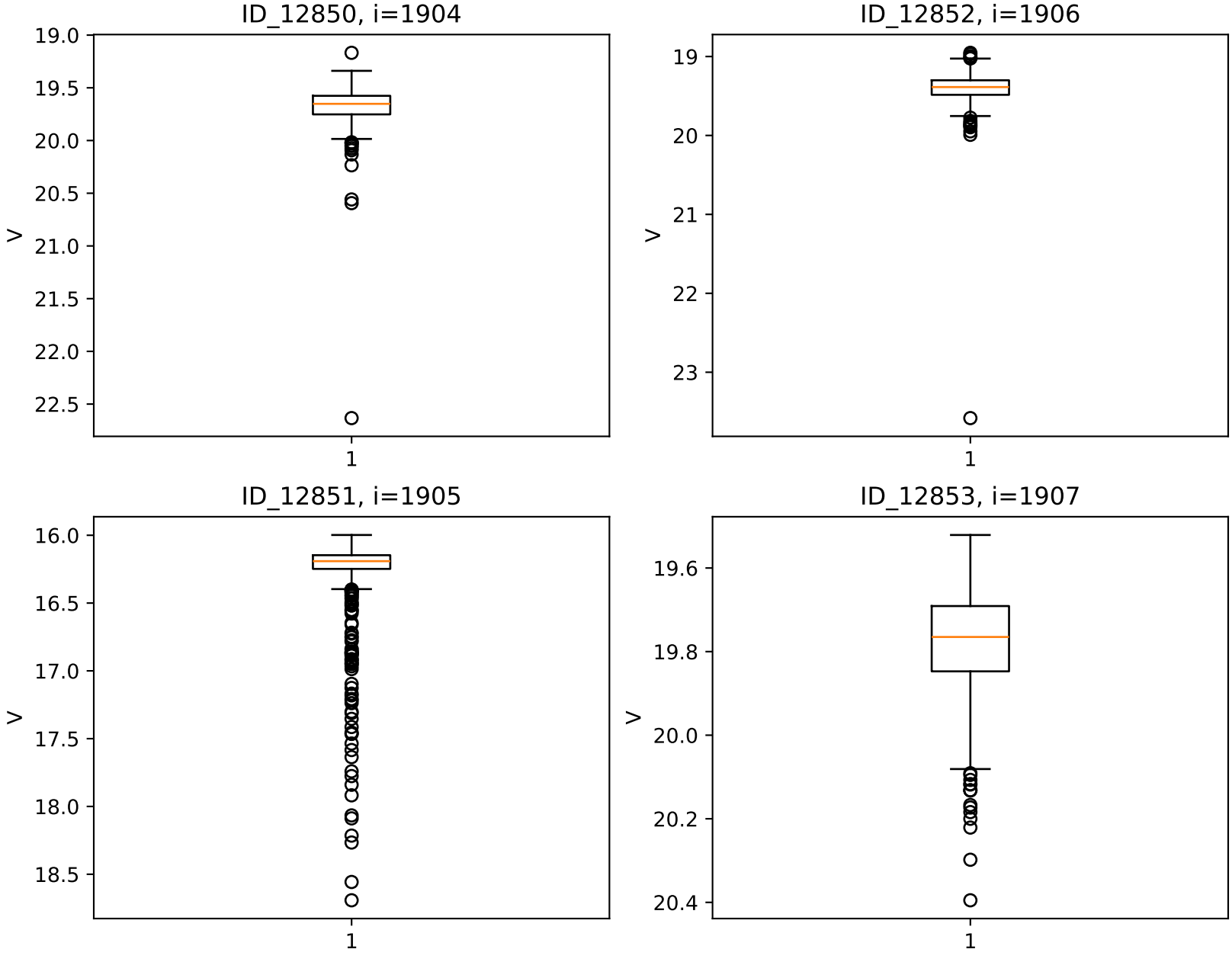
22
23
24
1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20
21
22
23
V
1
ID_12851, i=1905
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17.0
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V
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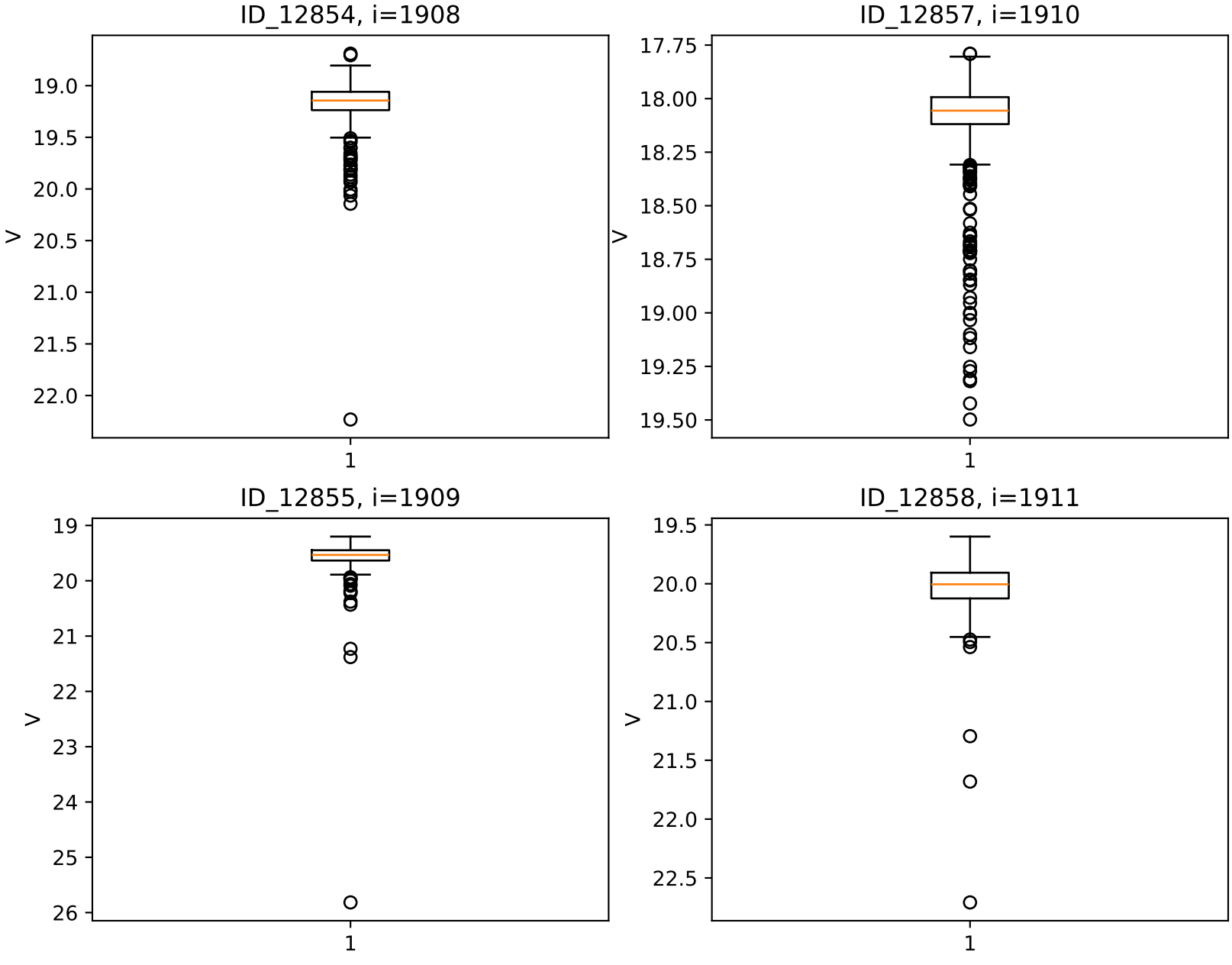
ID_12854, i=1908
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ID_12857, i=1910
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18.25
18.50
18.75
19.00
19.25
19.50
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ID_12855, i=1909
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21
22
23
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21.0
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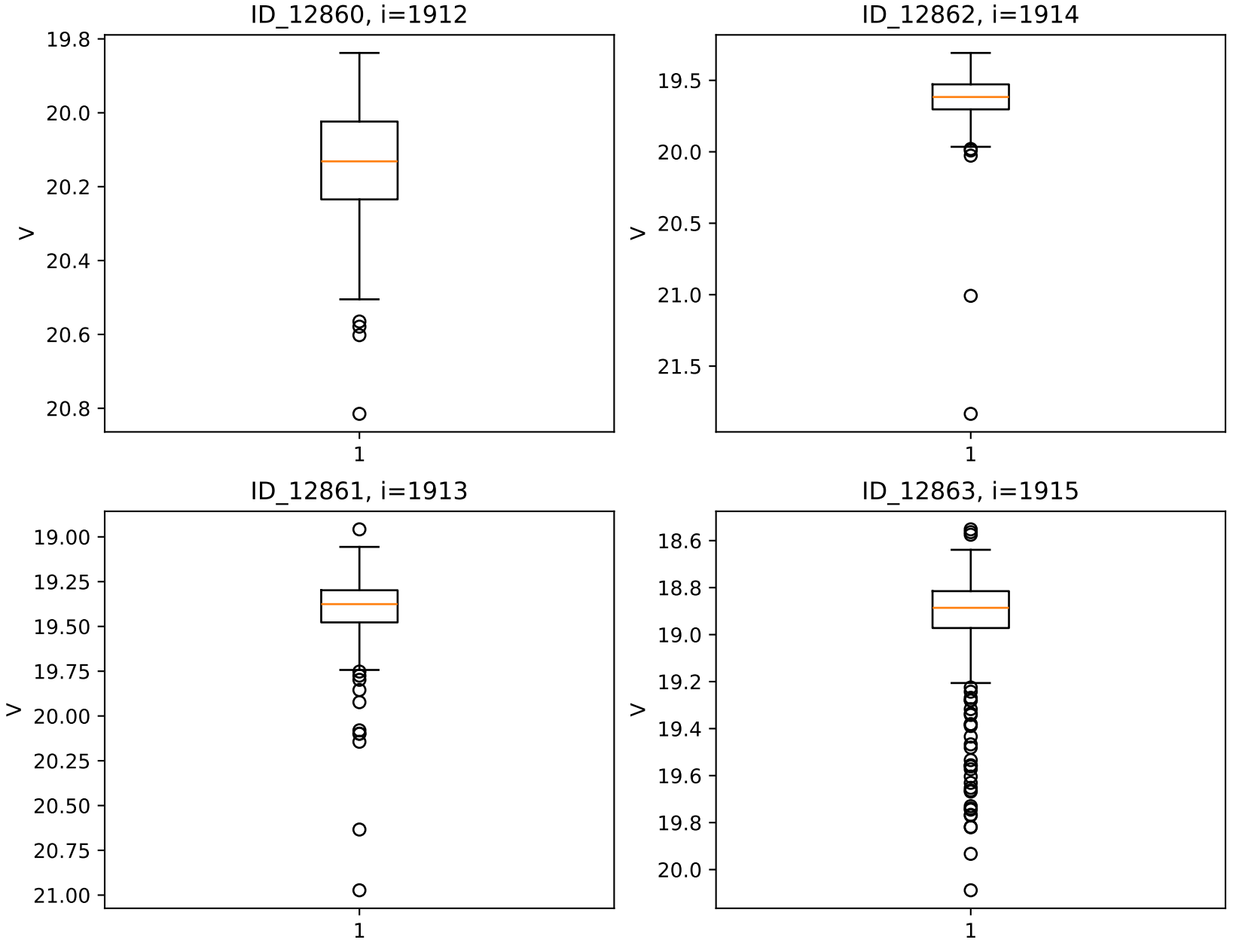
1


ID_12860, i=1912
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ID_12862, i=1914
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20.5
21.0
21.5
1
ID_12861, i=1913
V
19.00
19.25
19.50
19.75
20.00
20.25
20.50
20.75
21.00
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18.8
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19.4
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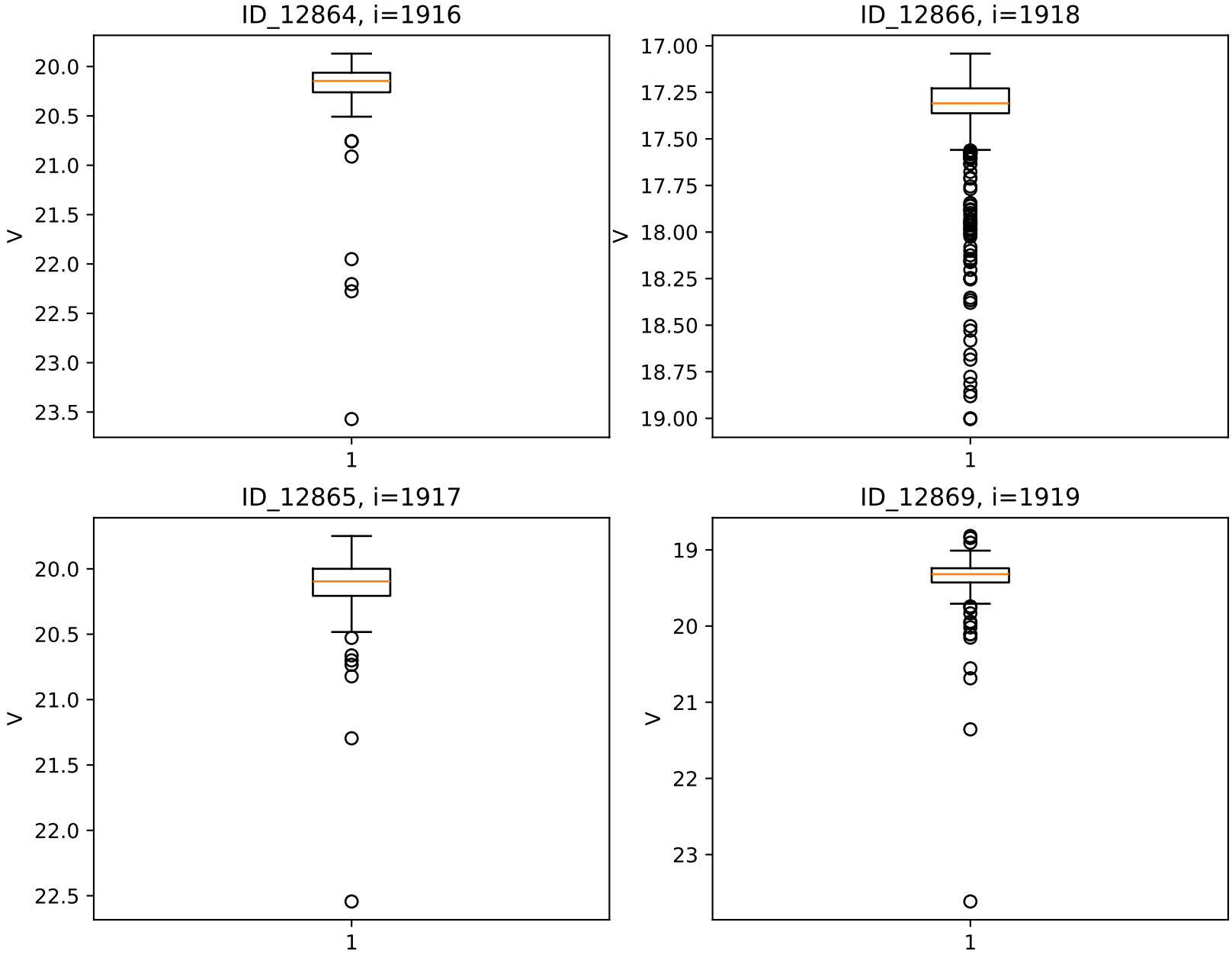
ID_12864, i=1916
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23.0
23.5
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ID_12866, i=1918
V
17.00
17.25
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17.75
18.00
18.25
18.50
18.75
19.00
1
ID_12865, i=1917
V
20.0
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21.5
22.0
22.5
1
ID_12869, i=1919
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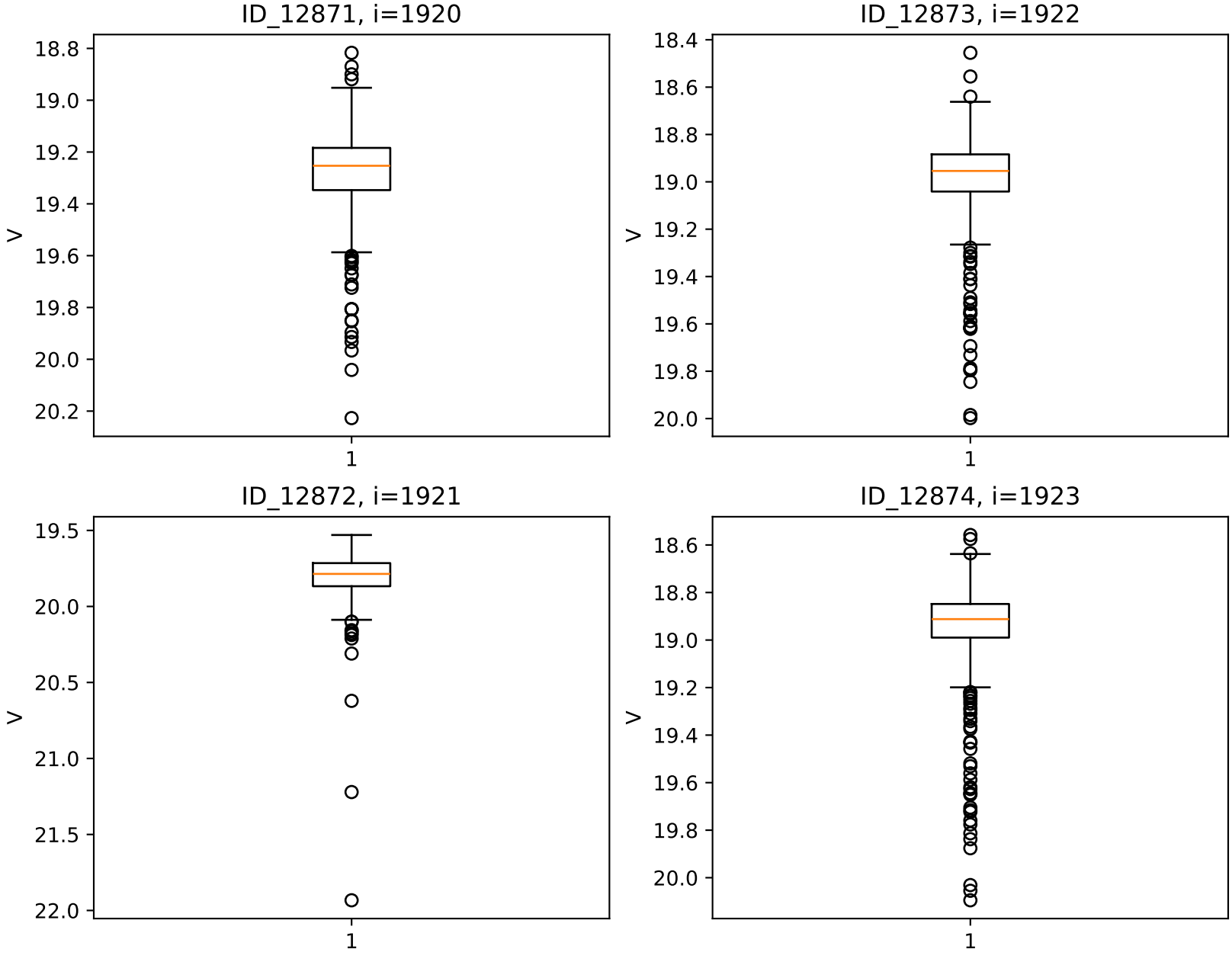
21
22
23
1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ID_12873, i=1922
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ID_12874, i=1923
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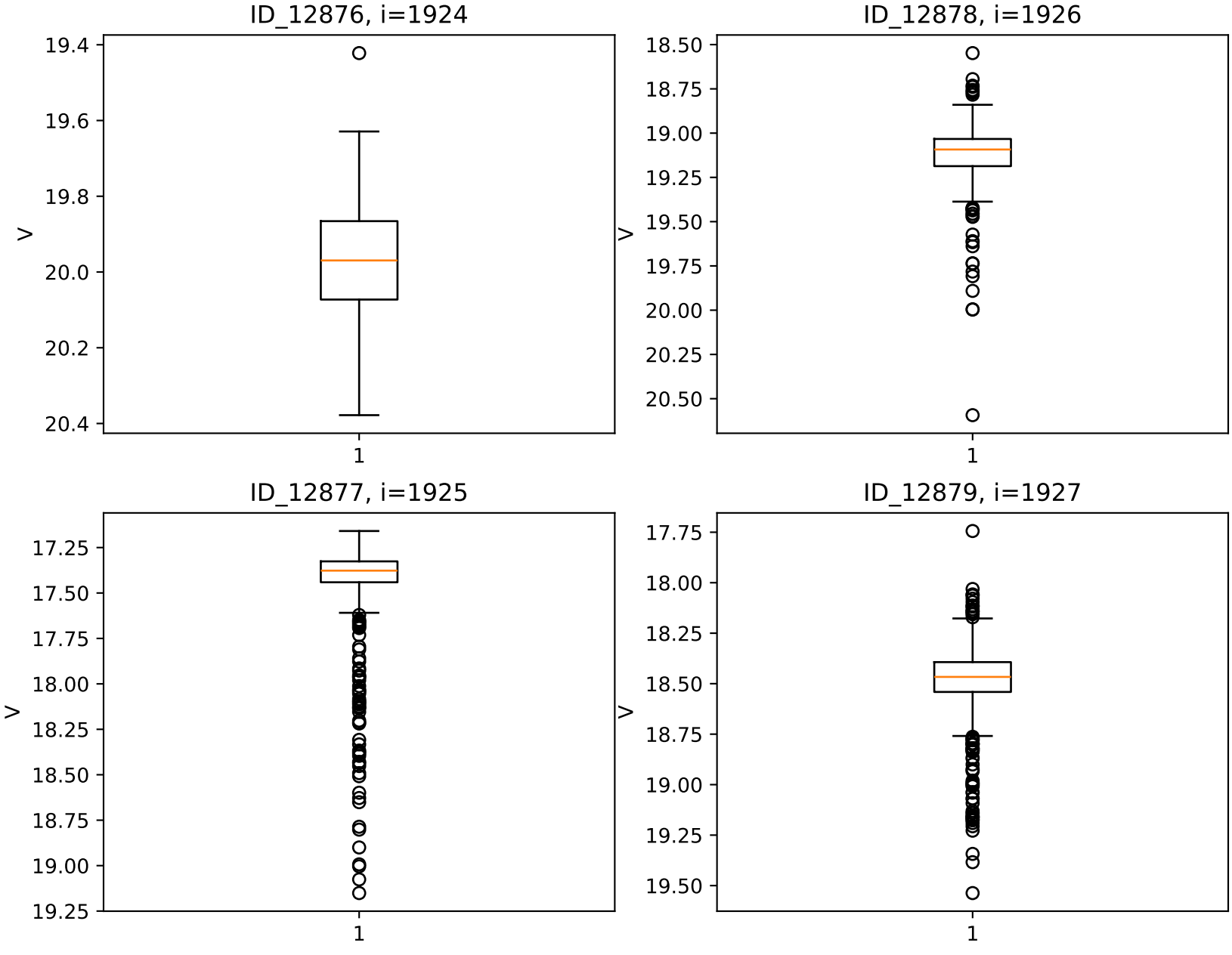
ID_12876, i=1924
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20.4
1
ID_12878, i=1926
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19.25
19.50
19.75
20.00
20.25
20.50
1
ID_12877, i=1925
V
17.25
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18.00
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19.00
19.25
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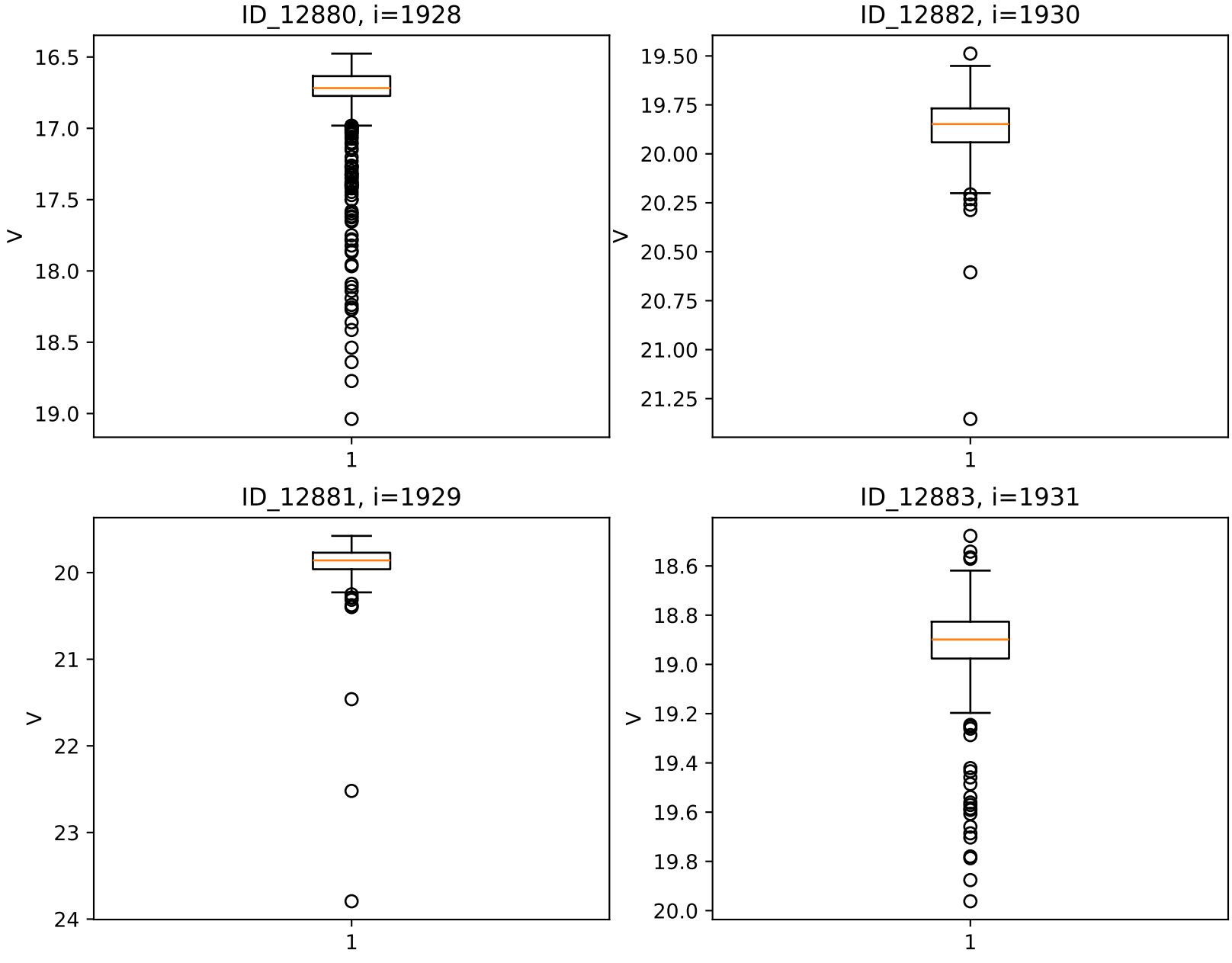
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1
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20.00
20.25
20.50
20.75
21.00
21.25
1
ID_12881, i=1929
V
20
21
22
23
24
1
ID_12883, i=1931
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19.4
19.6
19.8
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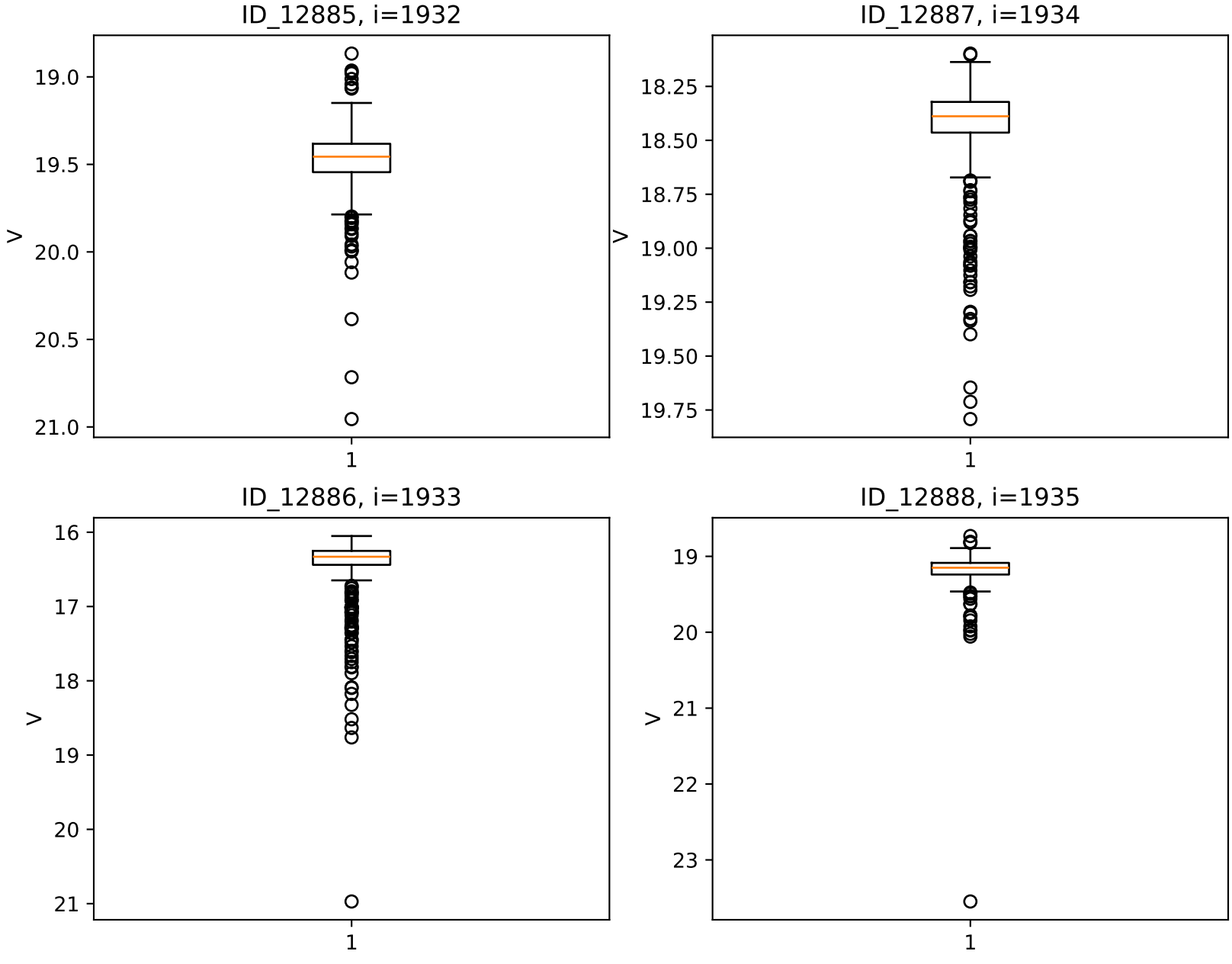
1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V
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19.50
19.75
1
ID_12886, i=1933
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19
20
21
1
ID_12888, i=1935
V
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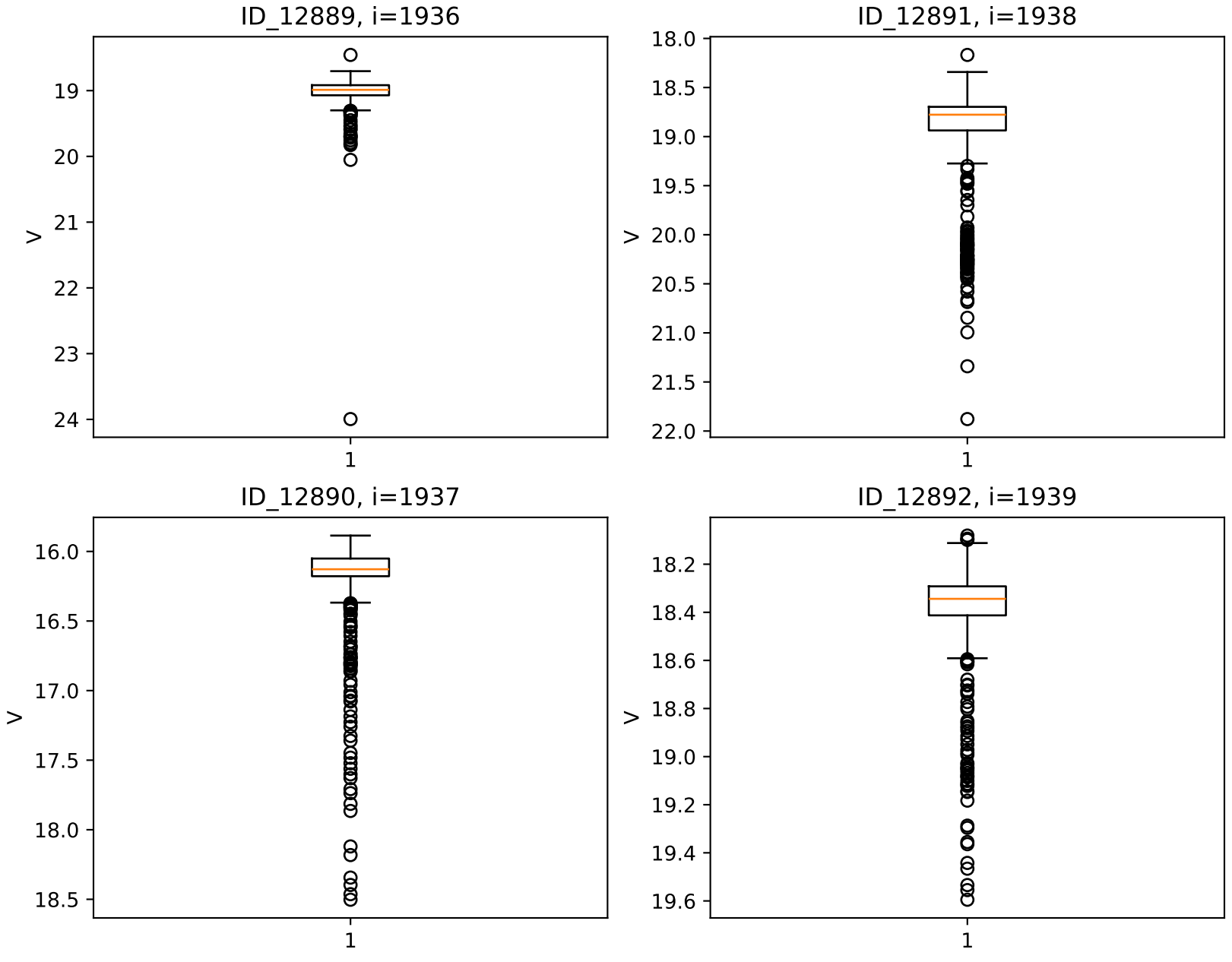
22
23
1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19
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ID_12891, i=1938
V
18.0
18.5
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_12890, i=1937
V
16.0
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17.0
17.5
18.0
18.5
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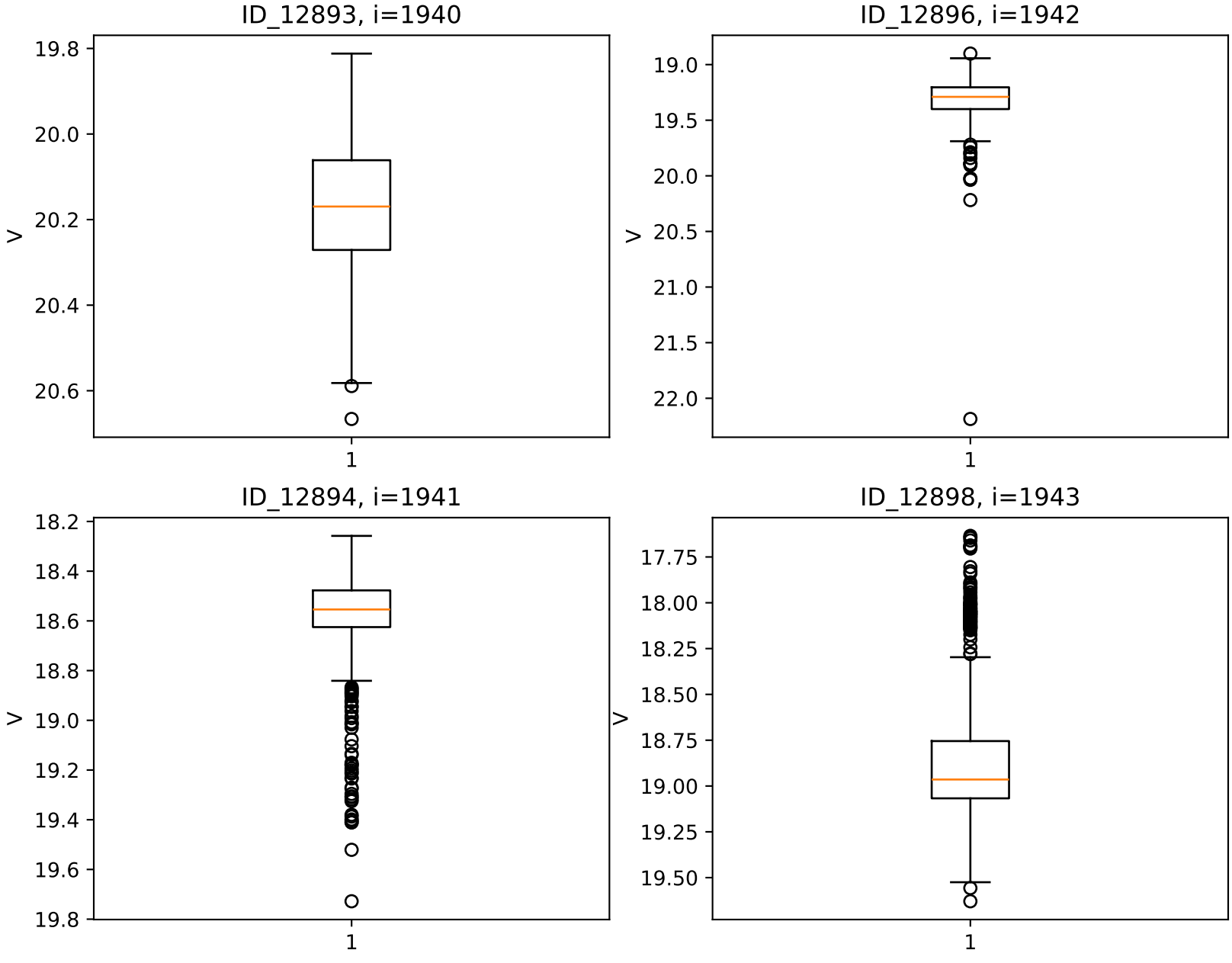
19.4
19.6
1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ID_12896, i=1942
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_12894, i=1941
V
18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
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ID_12898, i=1943
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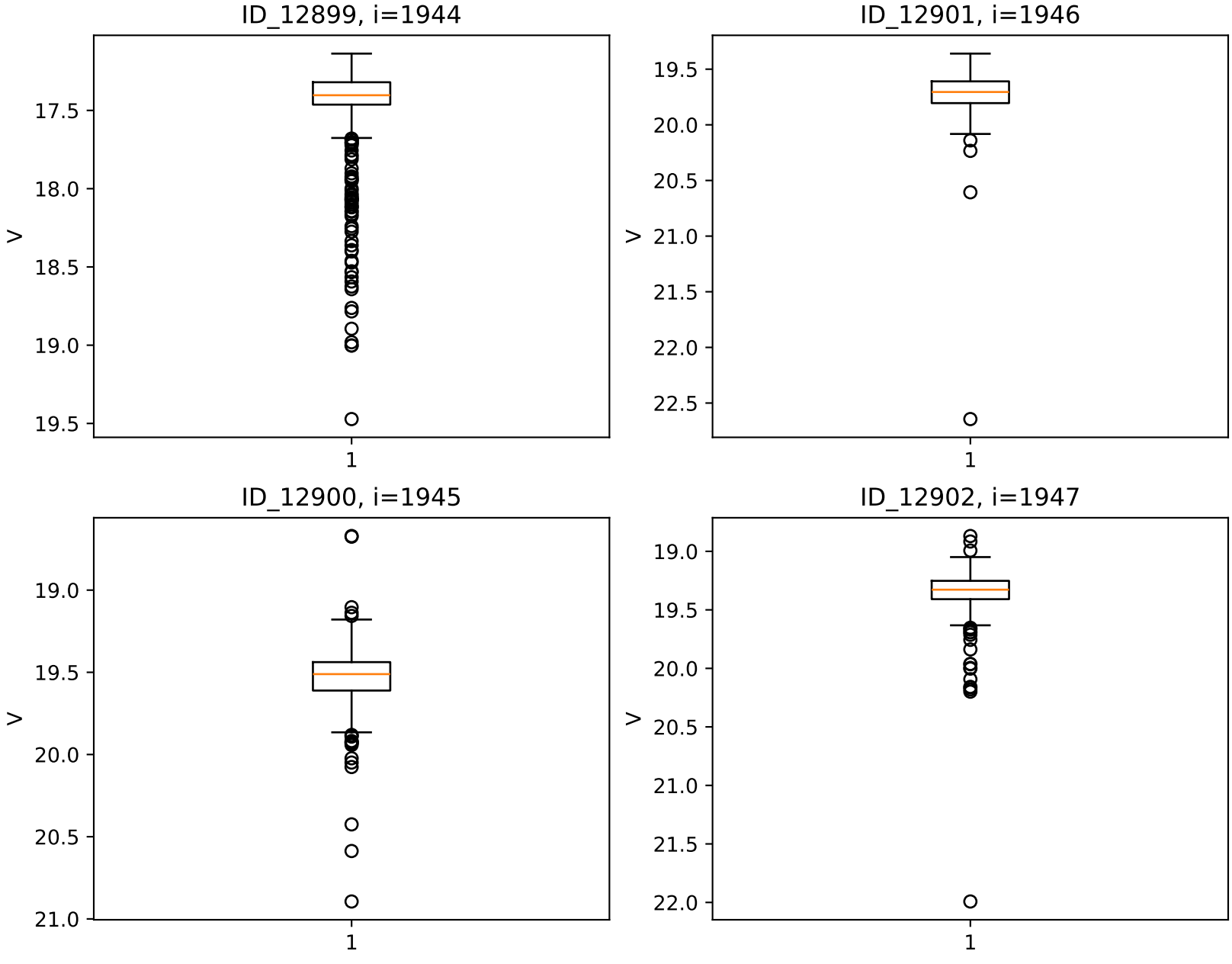
ID_12899, i=1944
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ID_12901, i=1946
V
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20.5
21.0
21.5
22.0
22.5
1
ID_12900, i=1945
V
19.0
19.5
20.0
20.5
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20.5
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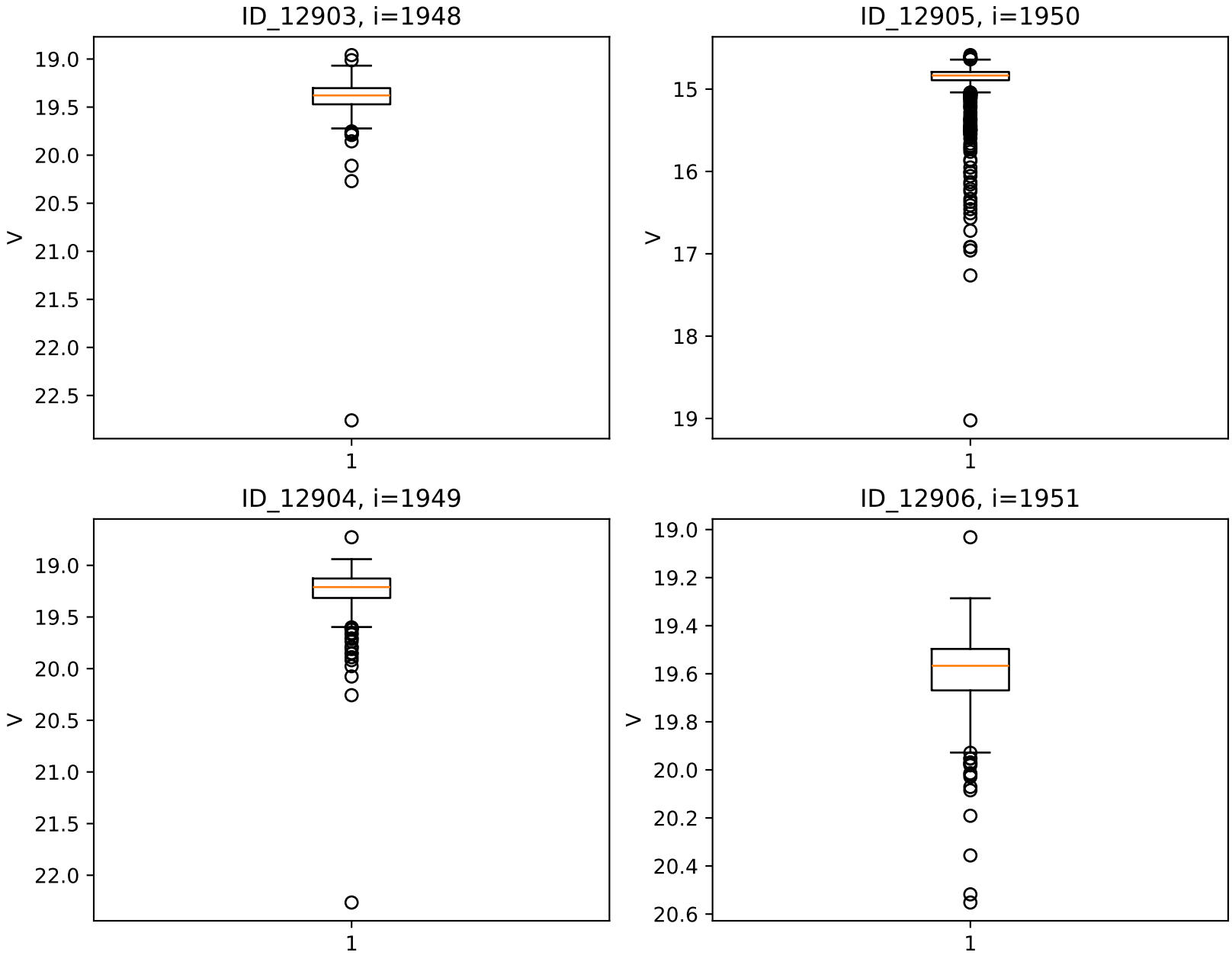
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21.5
22.0
22.5
1
ID_12905, i=1950
V
15
16
17
18
19
1
ID_12904, i=1949
V
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19.5
20.0
20.5
21.0
21.5
22.0
1
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19.6
19.8
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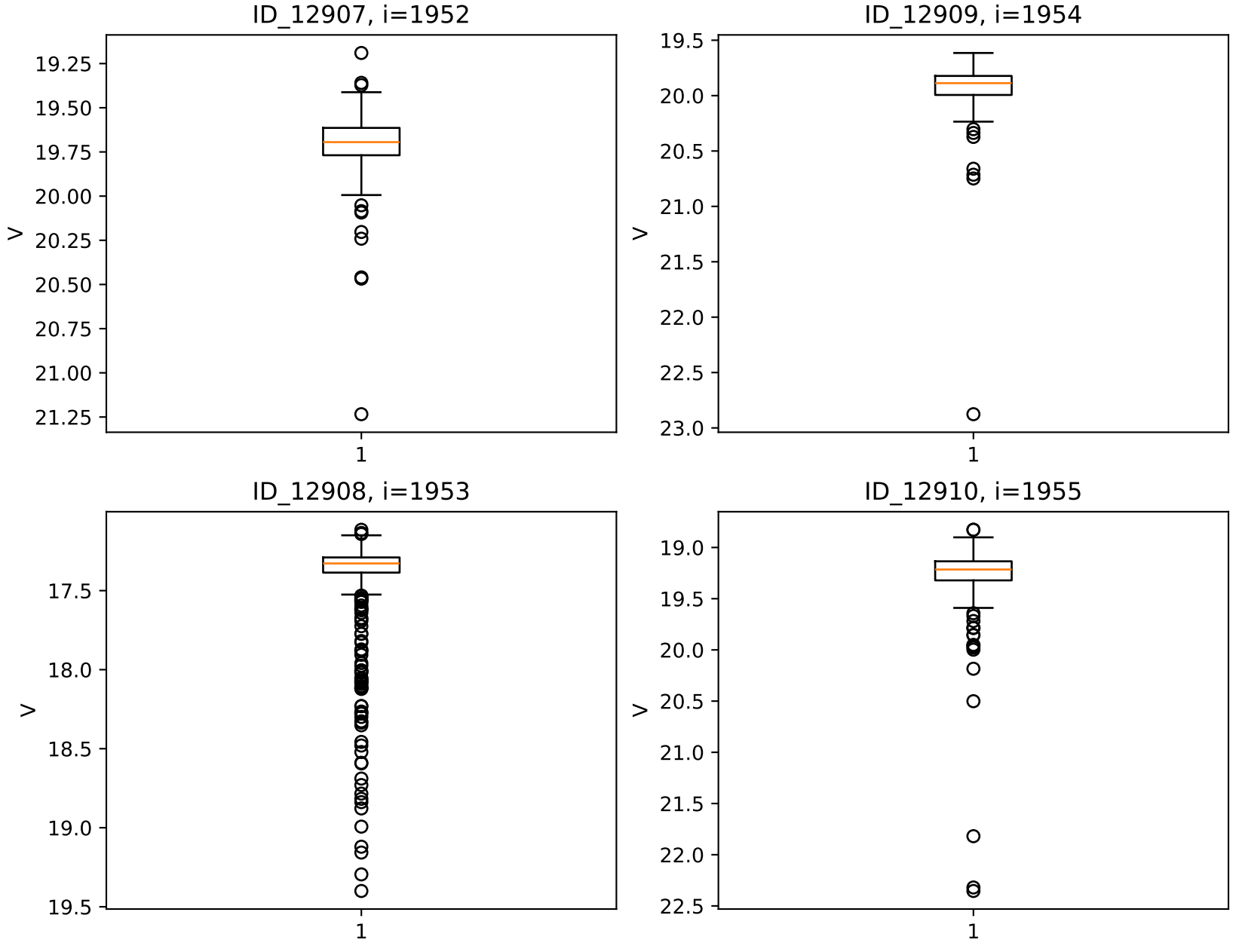
20.6
1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20.75
21.00
21.25
1
ID_12909, i=1954
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_12908, i=1953
V
17.5
18.0
18.5
19.0
19.5
1
ID_12910, i=1955
V
19.0
19.5
20.0
20.5
21.0
21.5
22.0
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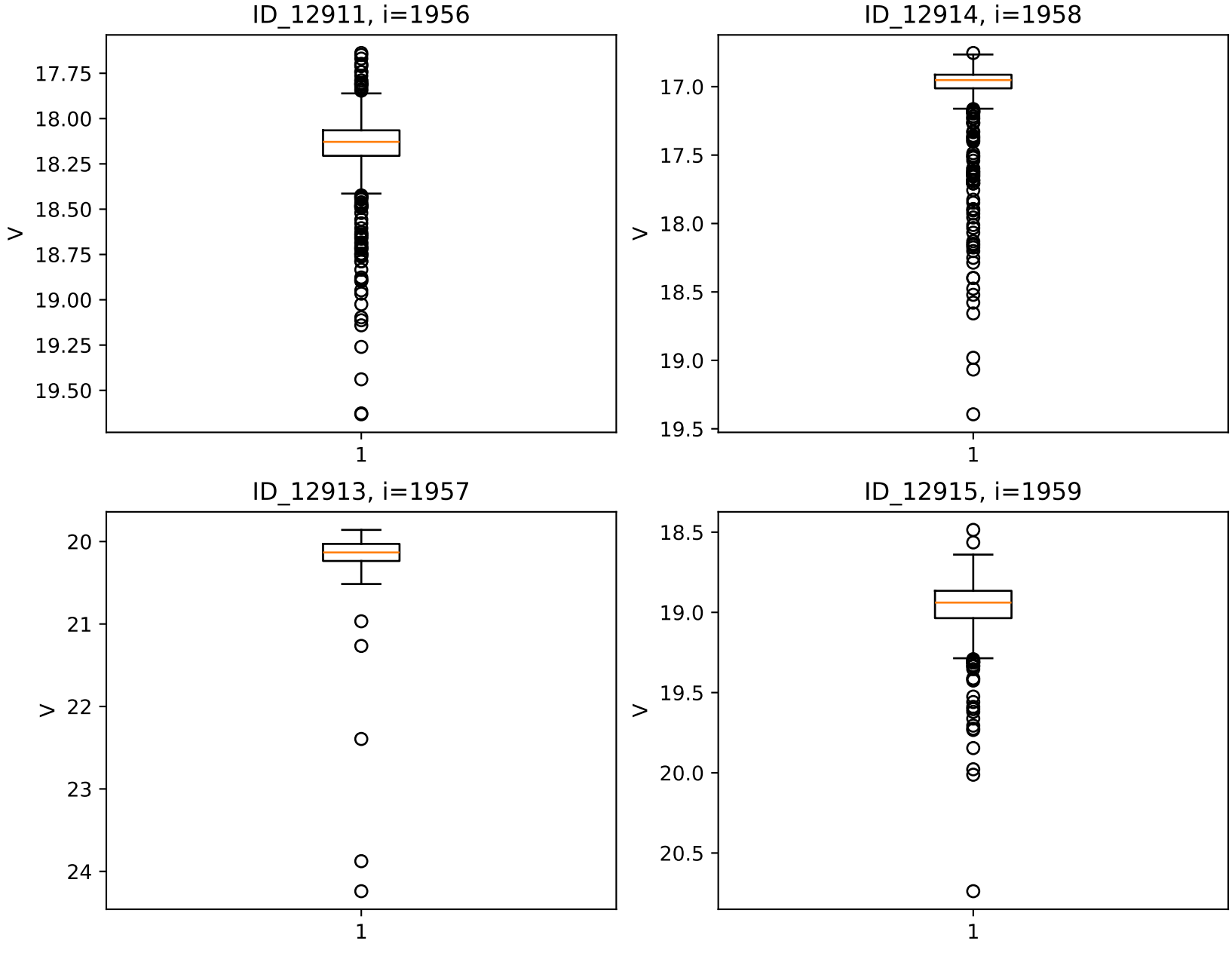
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ID_12913, i=1957
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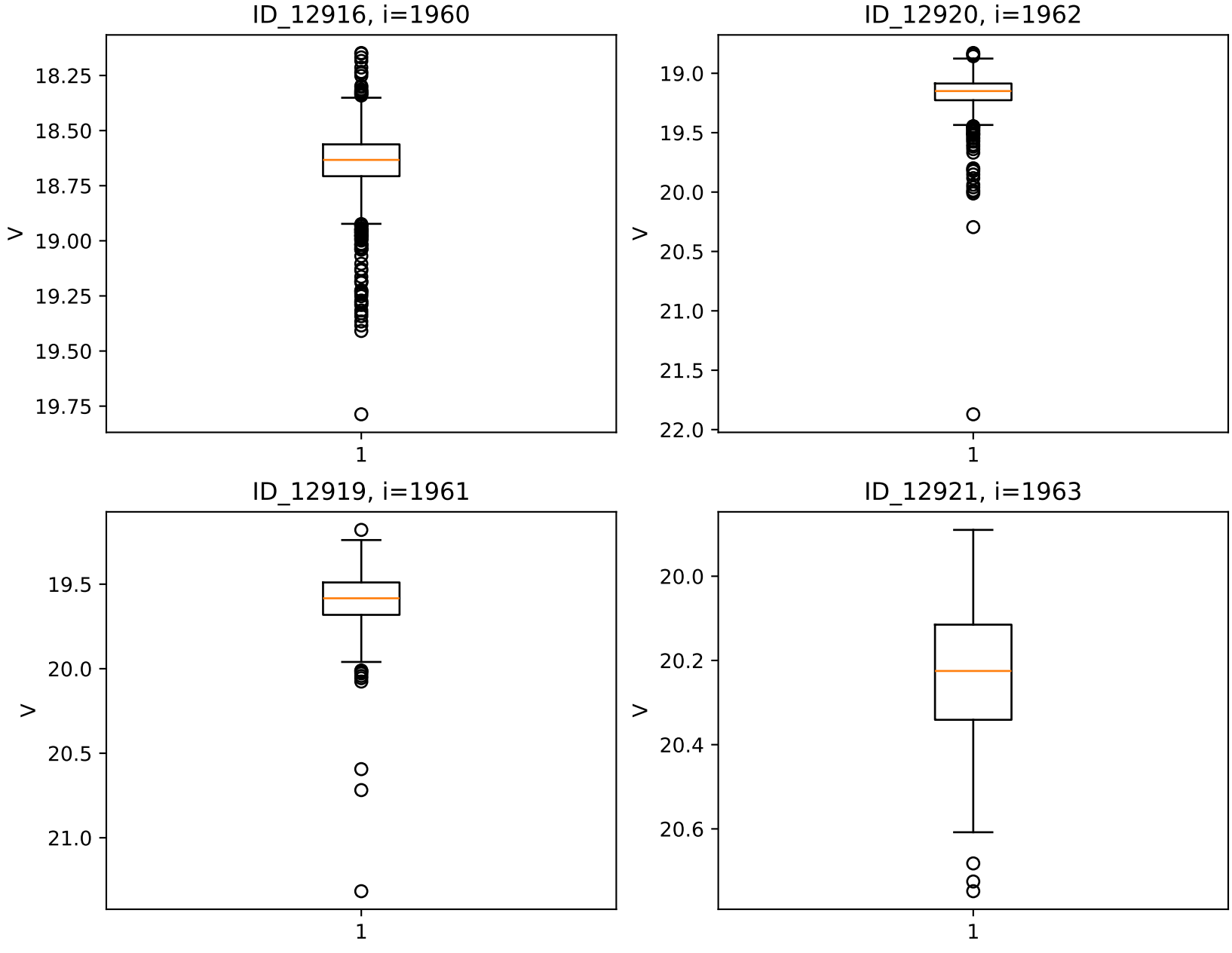
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ID_12919, i=1961
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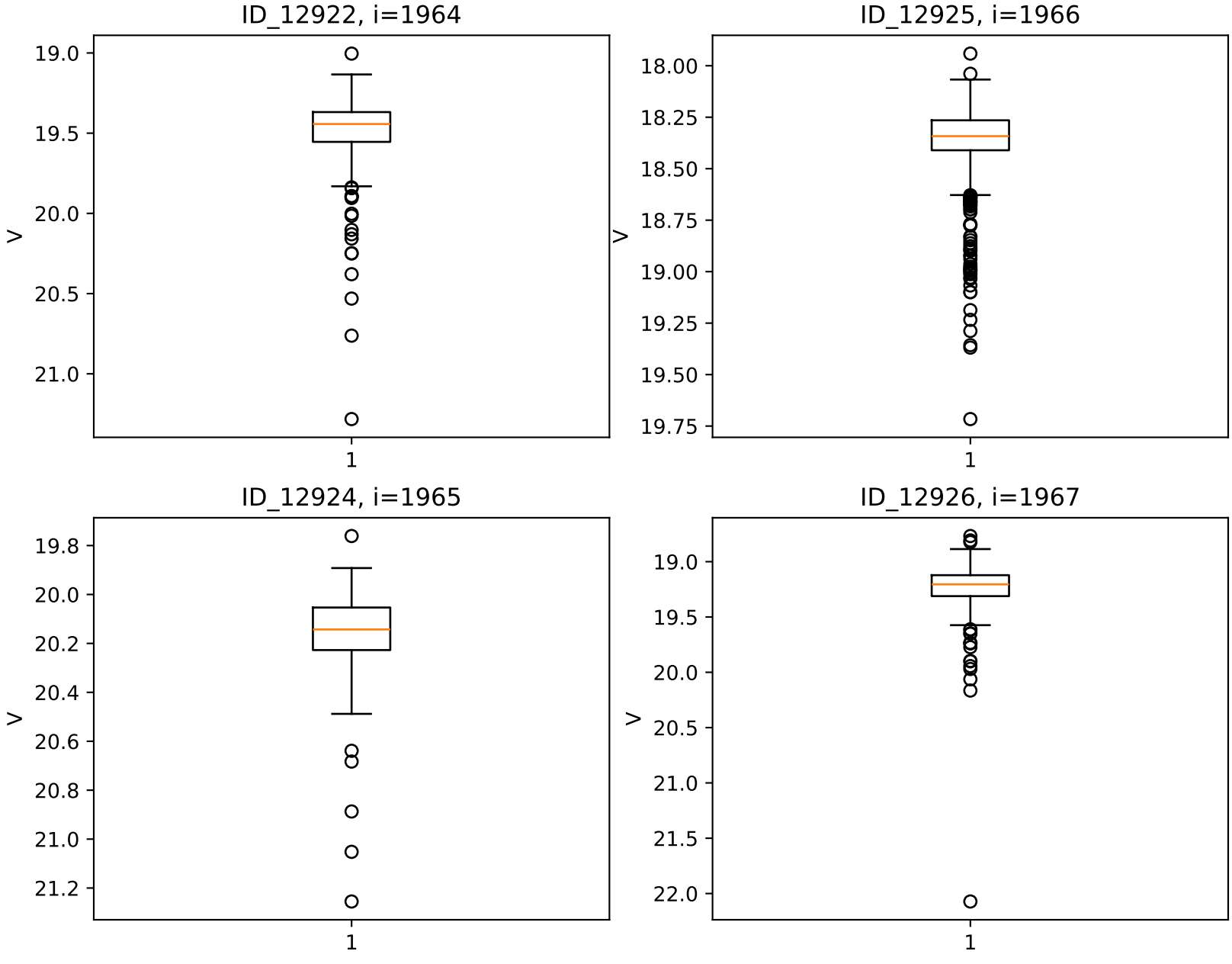
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ID_12924, i=1965
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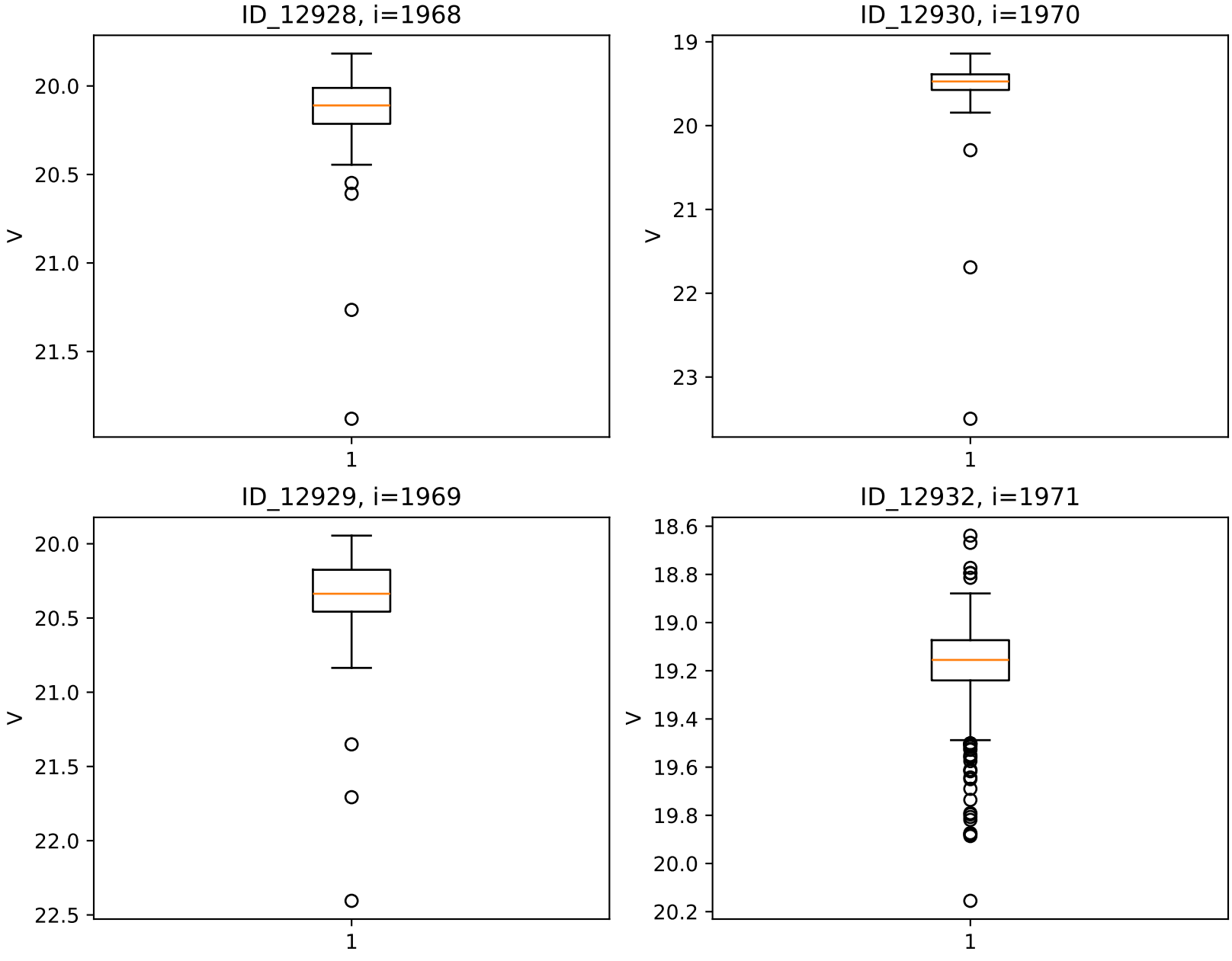
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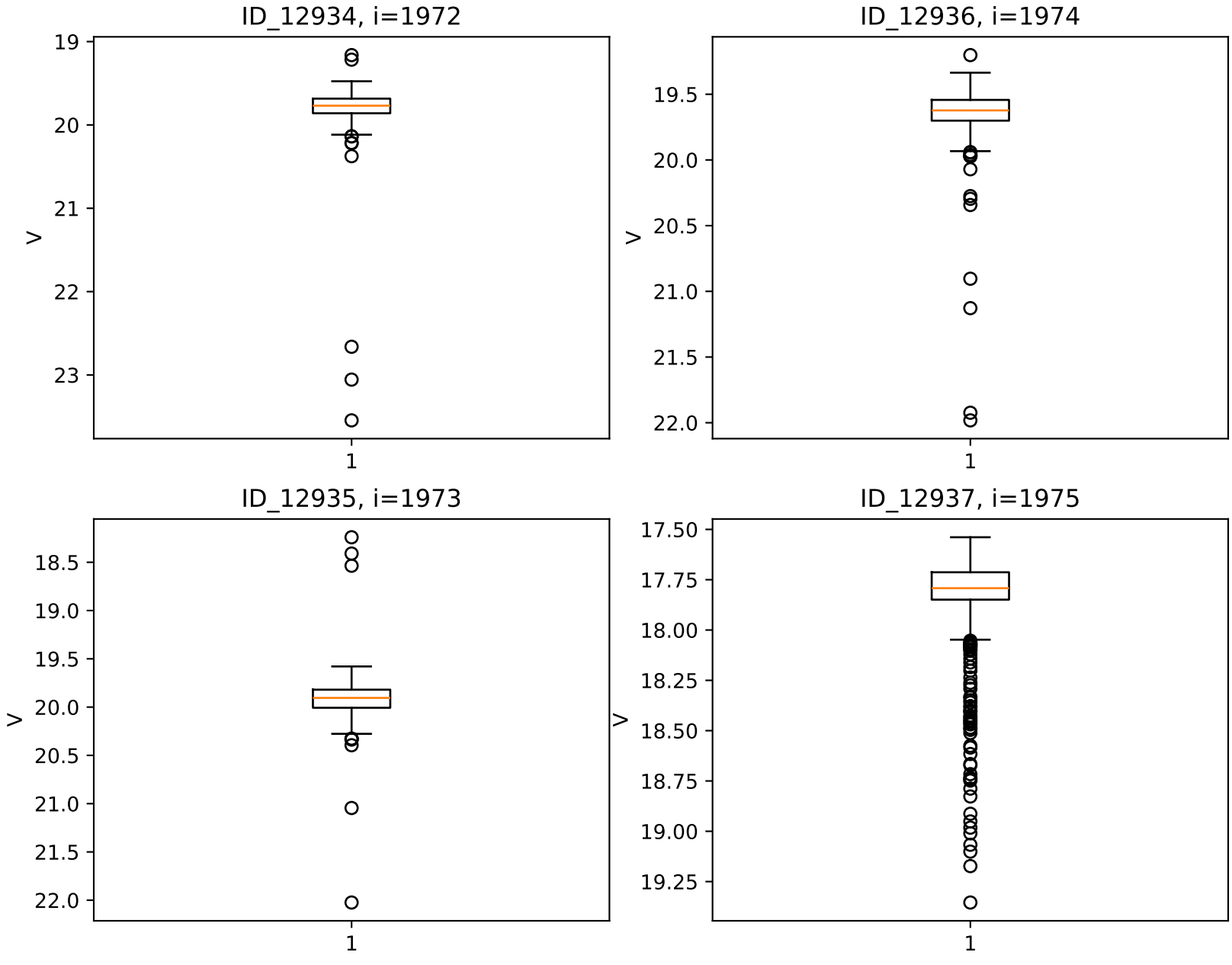
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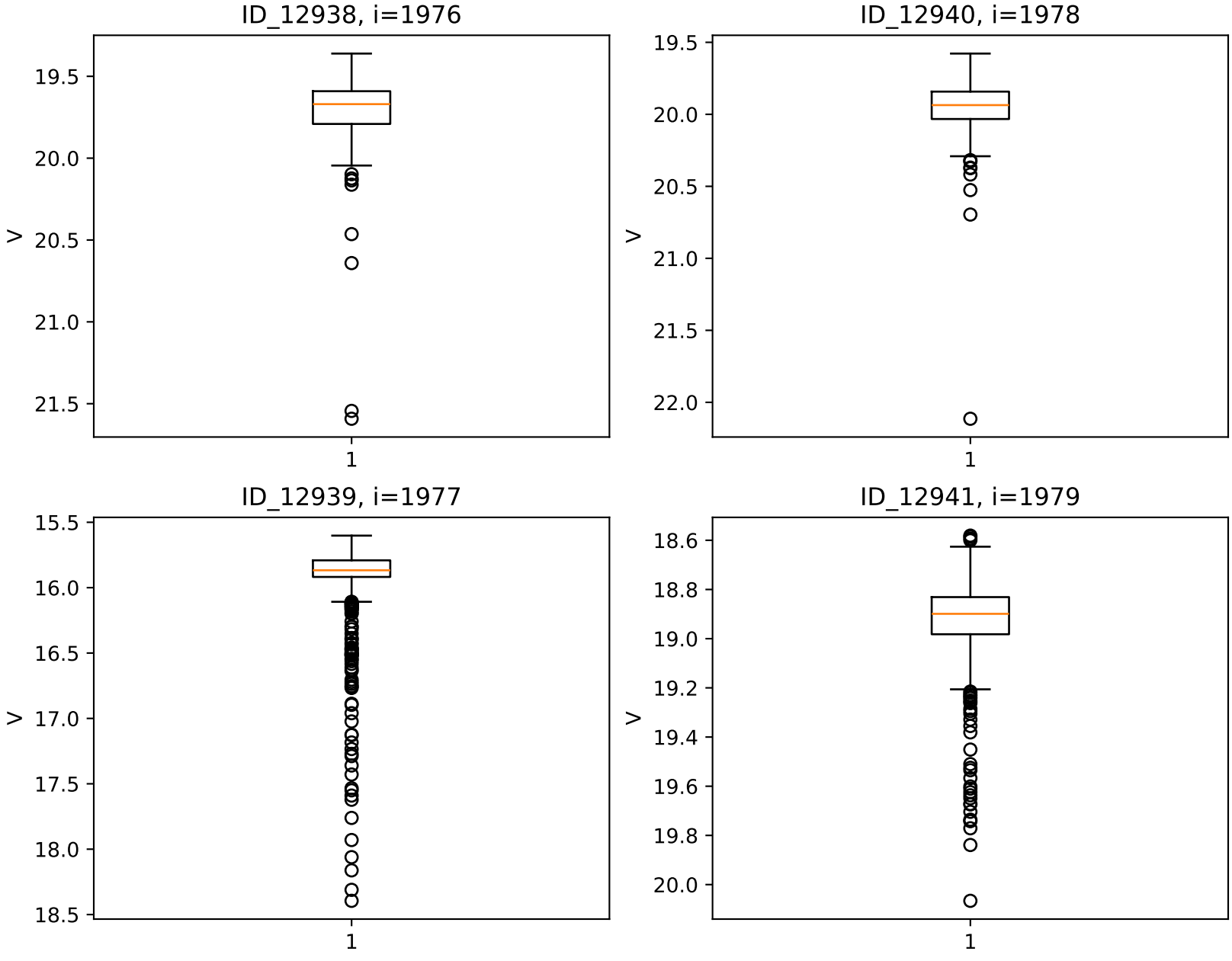
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ID_12939, i=1977
V
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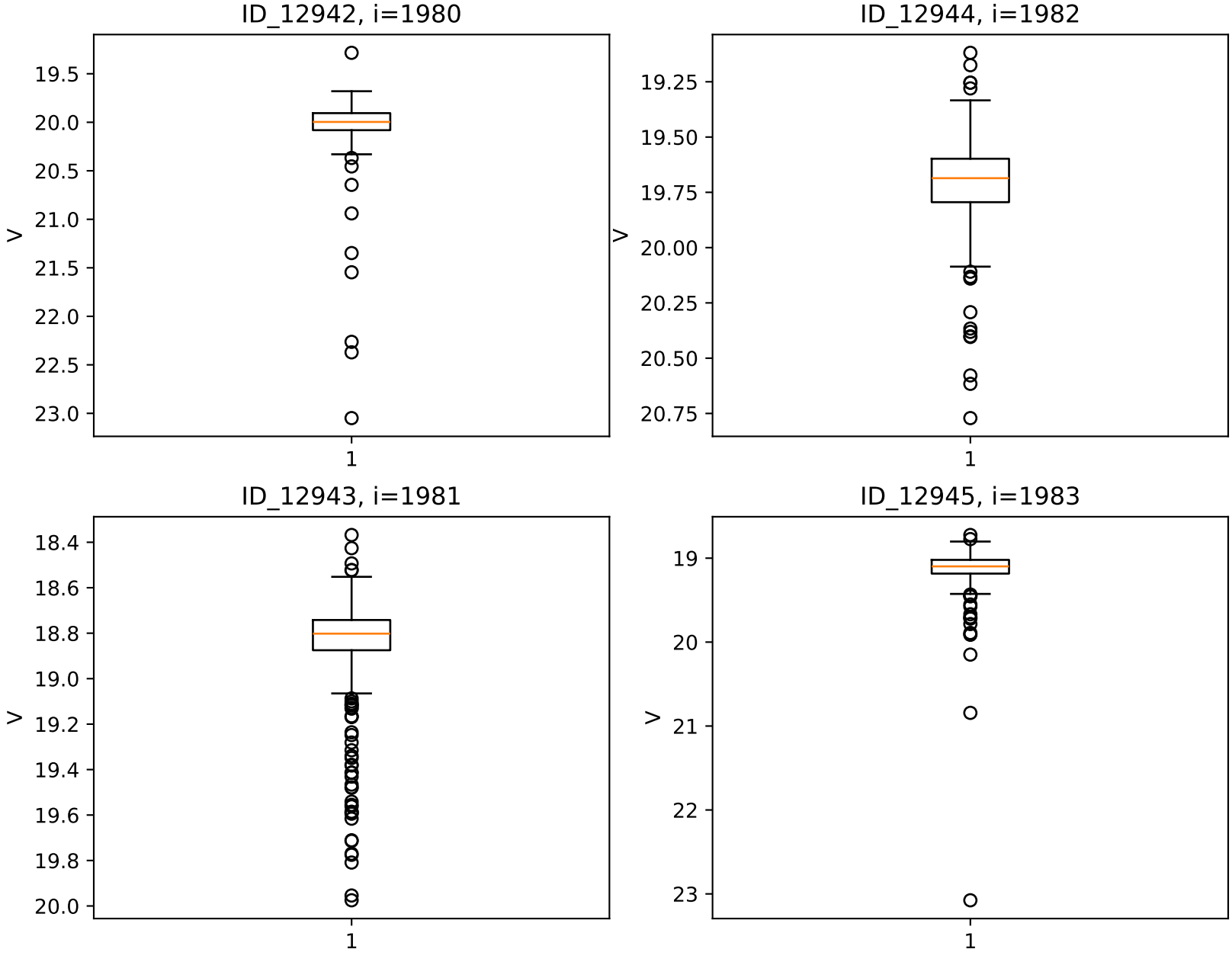
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23.0
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V
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20.50
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ID_12943, i=1981
V
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18.6
18.8
19.0
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19.6
19.8
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21
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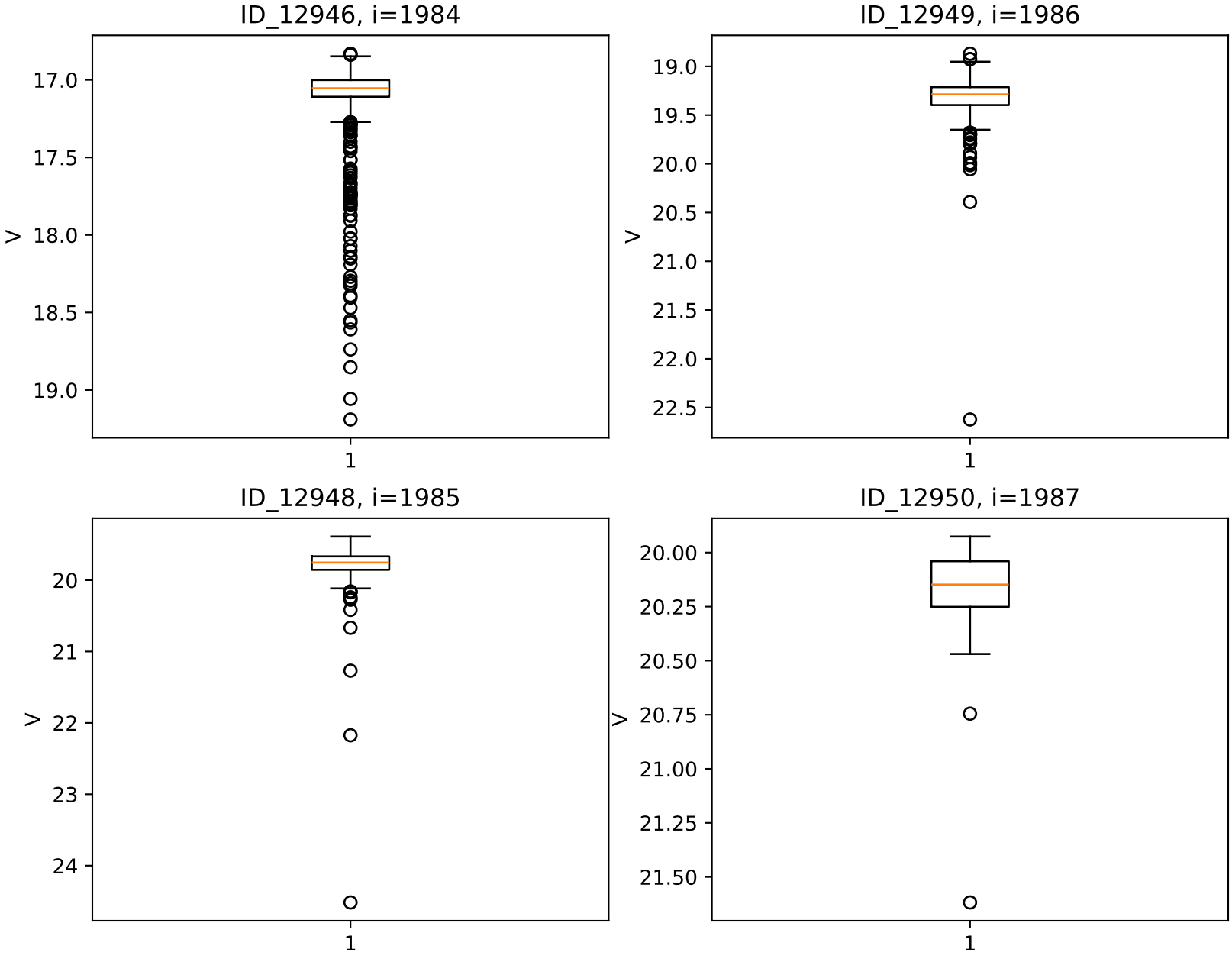
23
1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22.0
22.5
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ID_12948, i=1985
V
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21
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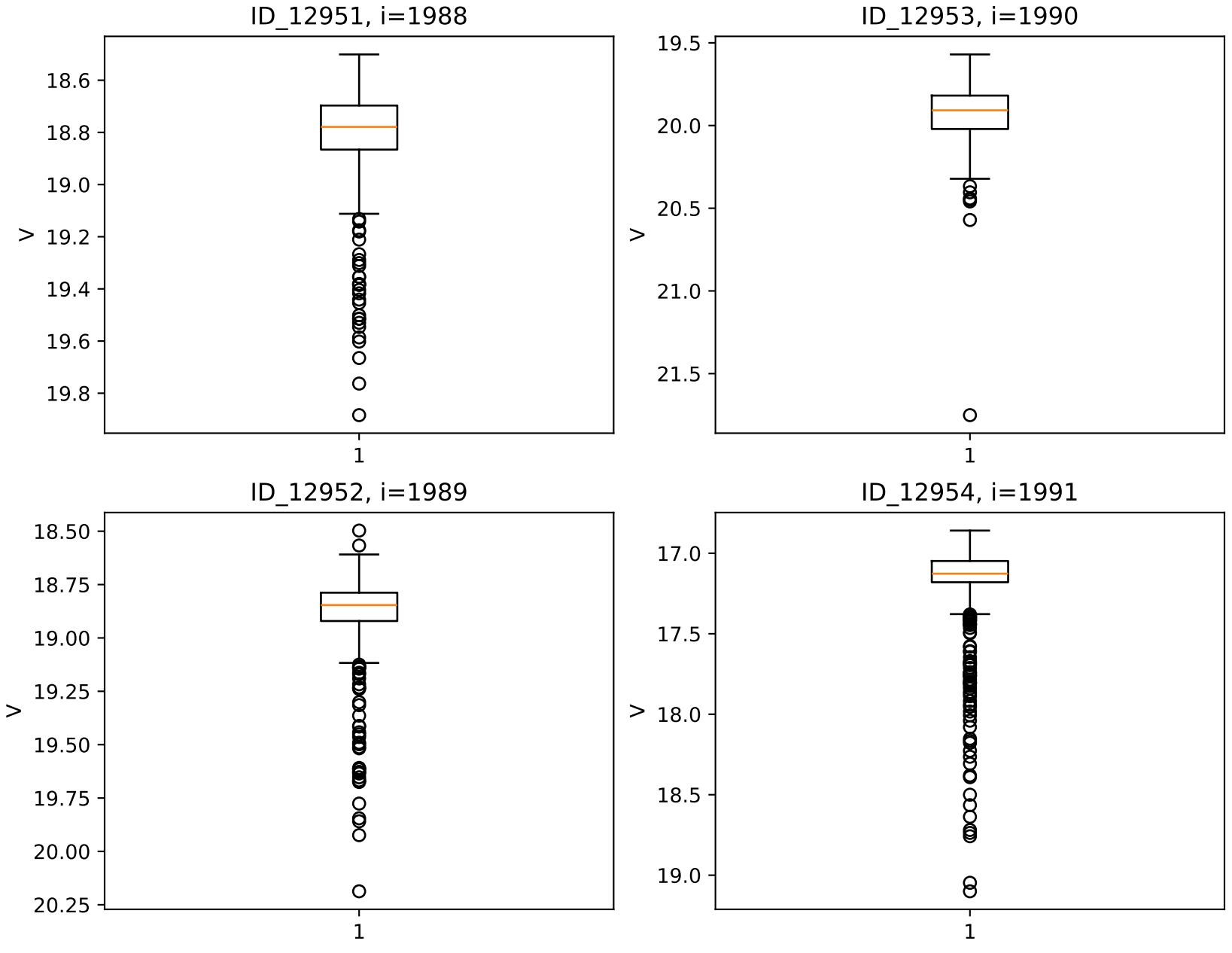
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ID_12953, i=1990
V
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21.0
21.5
1
ID_12952, i=1989
V
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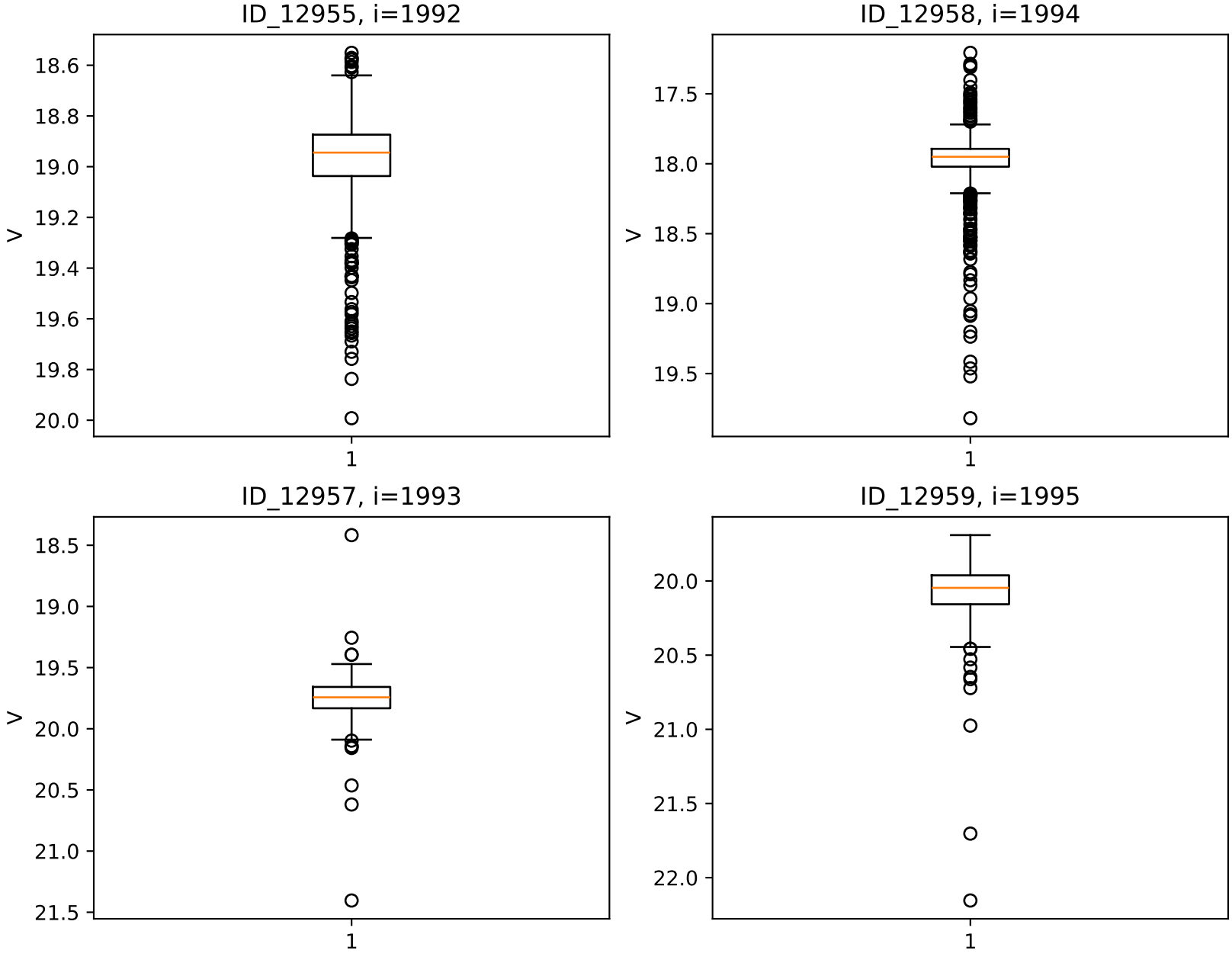
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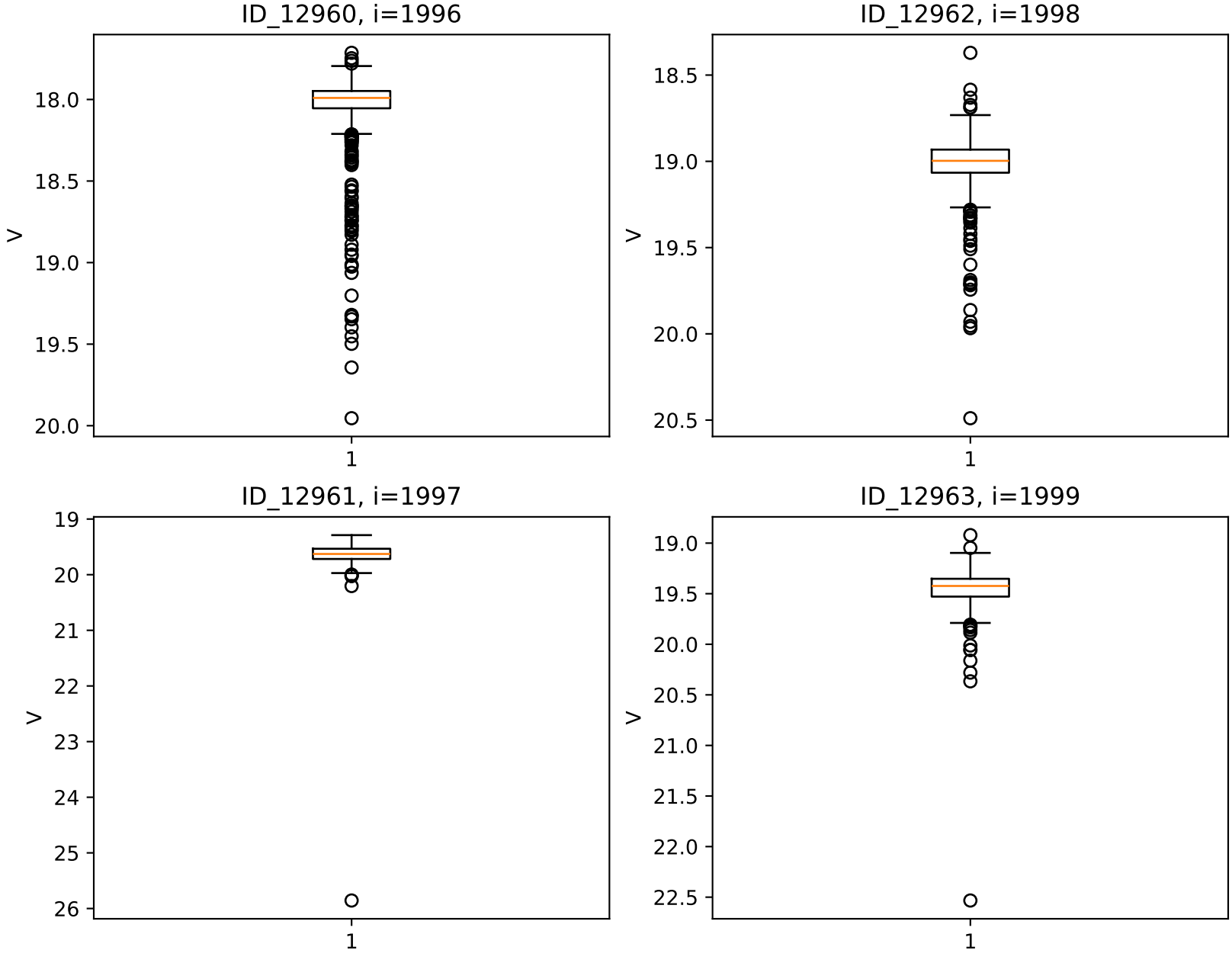
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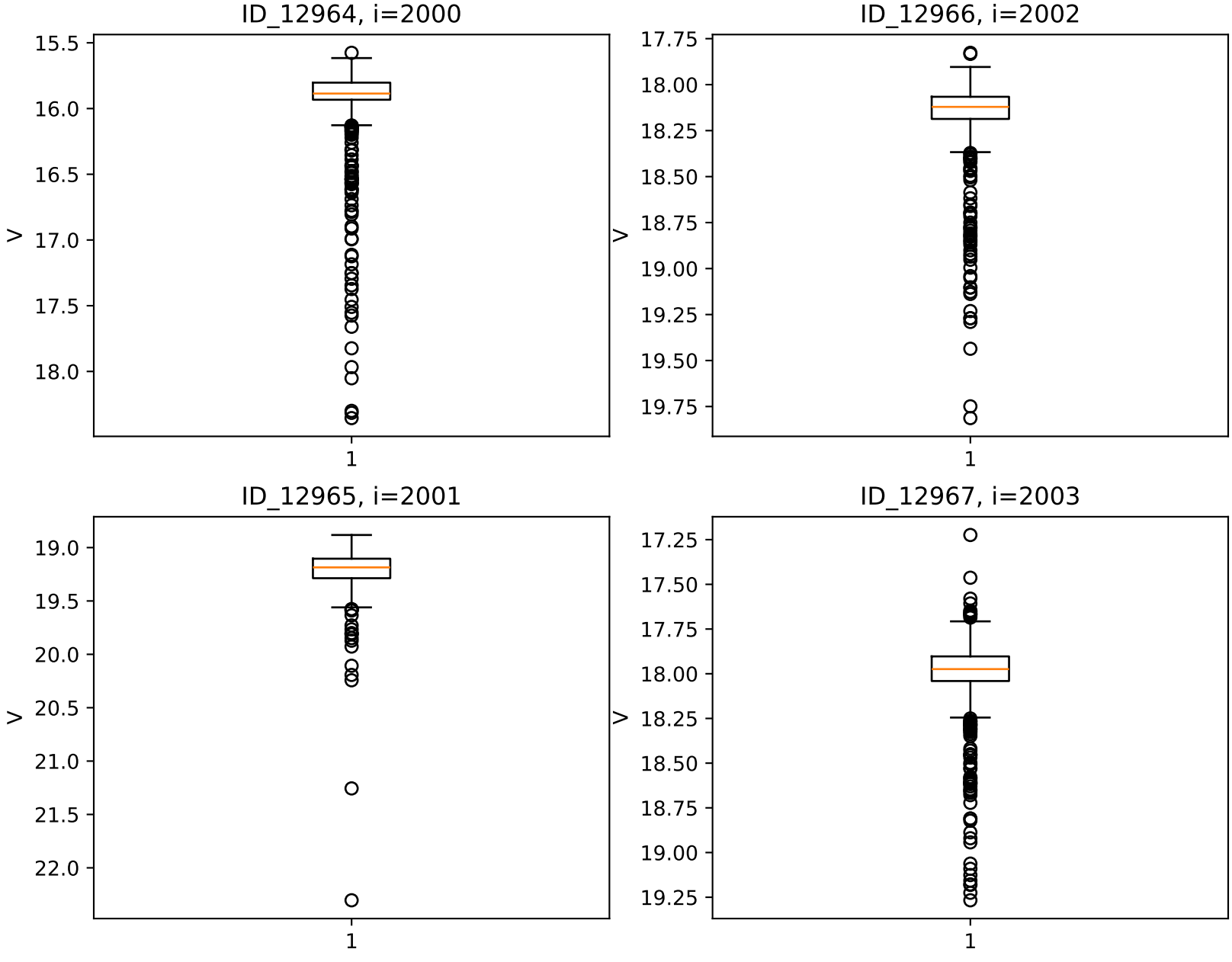
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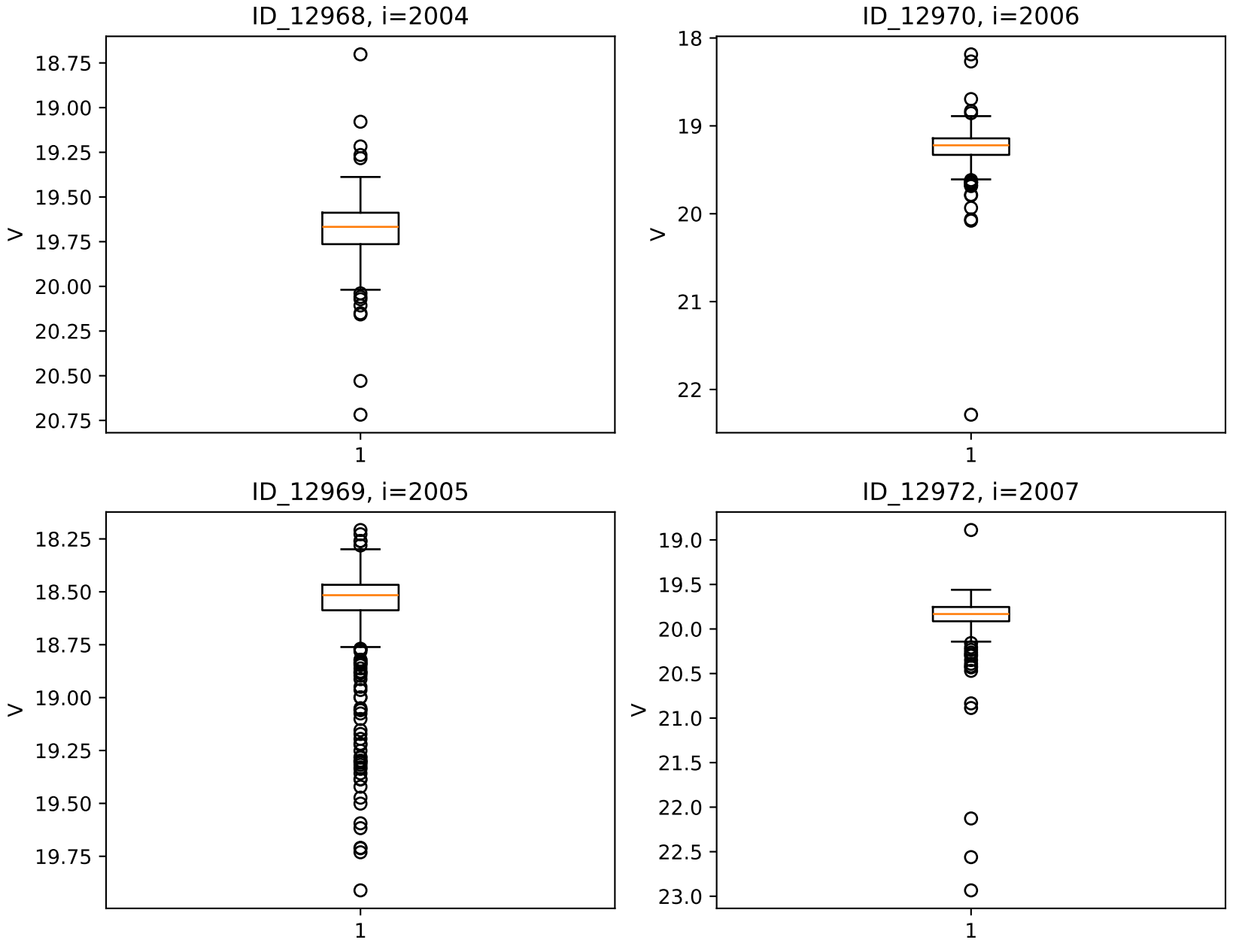
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ID_12970, i=2006
V
18
19
20
21
22
1
ID_12969, i=2005
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
1
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23.0
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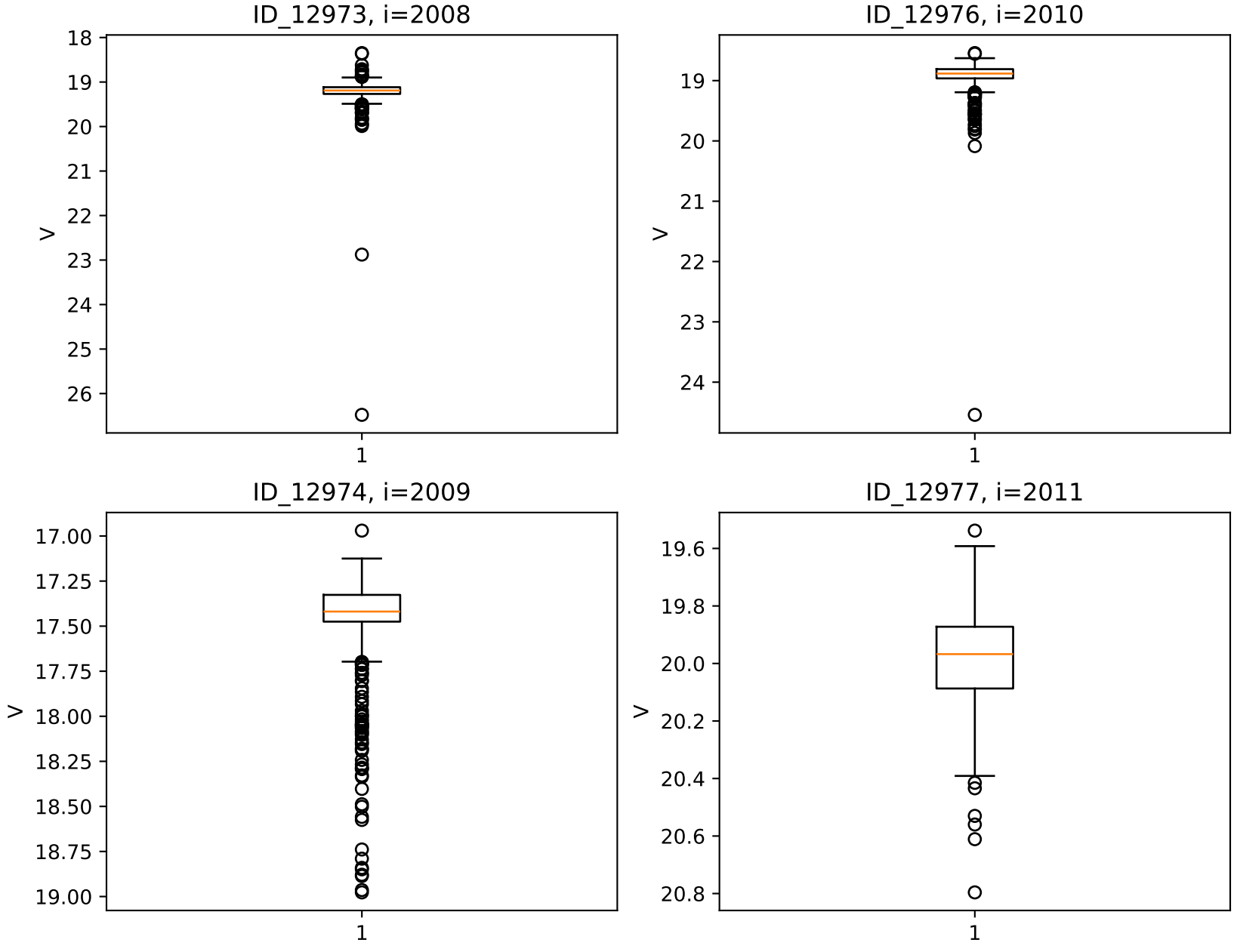
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ID_12976, i=2010
V
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21
22
23
24
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ID_12974, i=2009
V
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18.00
18.25
18.50
18.75
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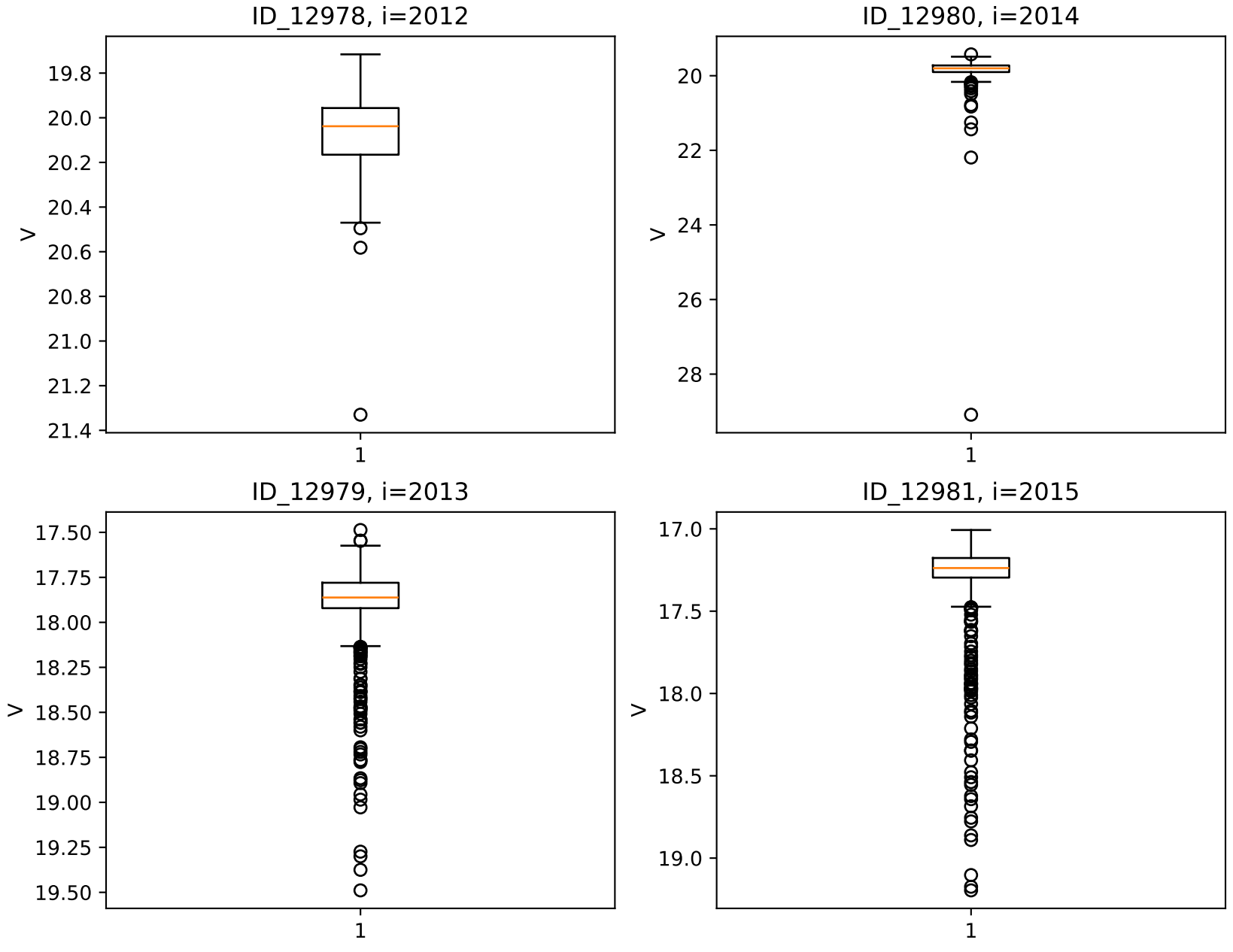
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ID_12980, i=2014
V
20
22
24
26
28
1
ID_12979, i=2013
V
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18.00
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18.75
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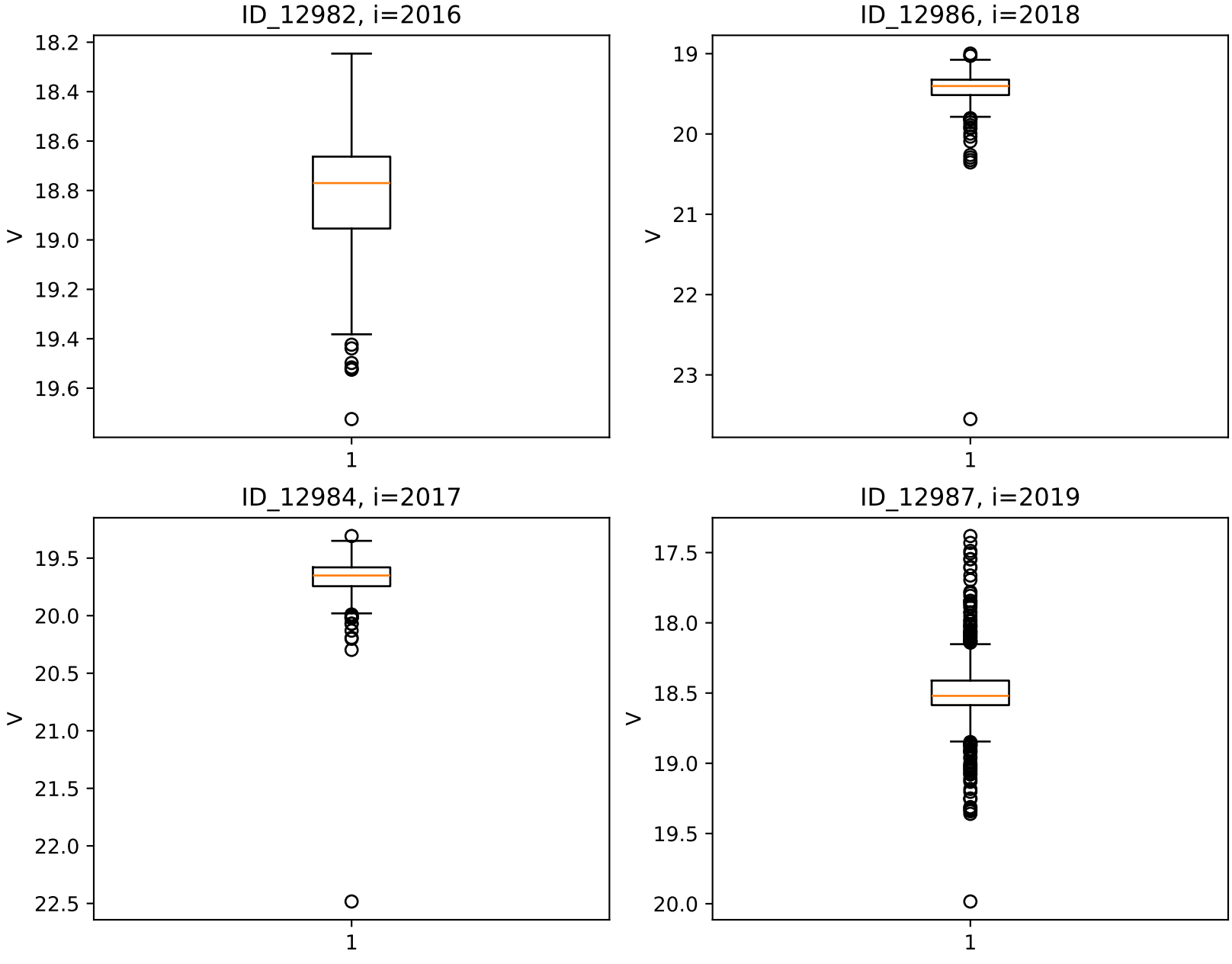
1


ID_12982, i=2016
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19.4
19.6
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ID_12986, i=2018
V
19
20
21
22
23
1
ID_12984, i=2017
V
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20.0
20.5
21.0
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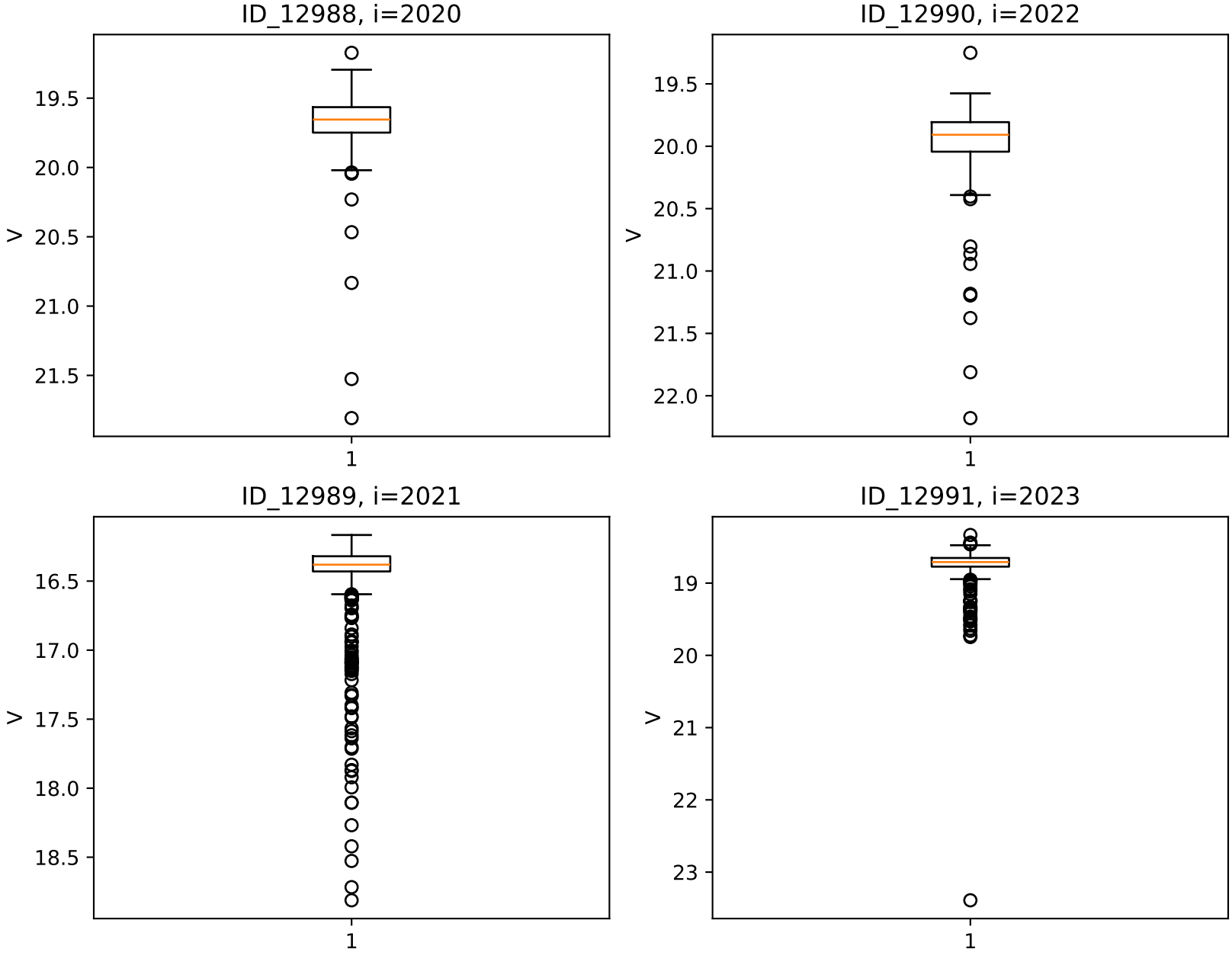
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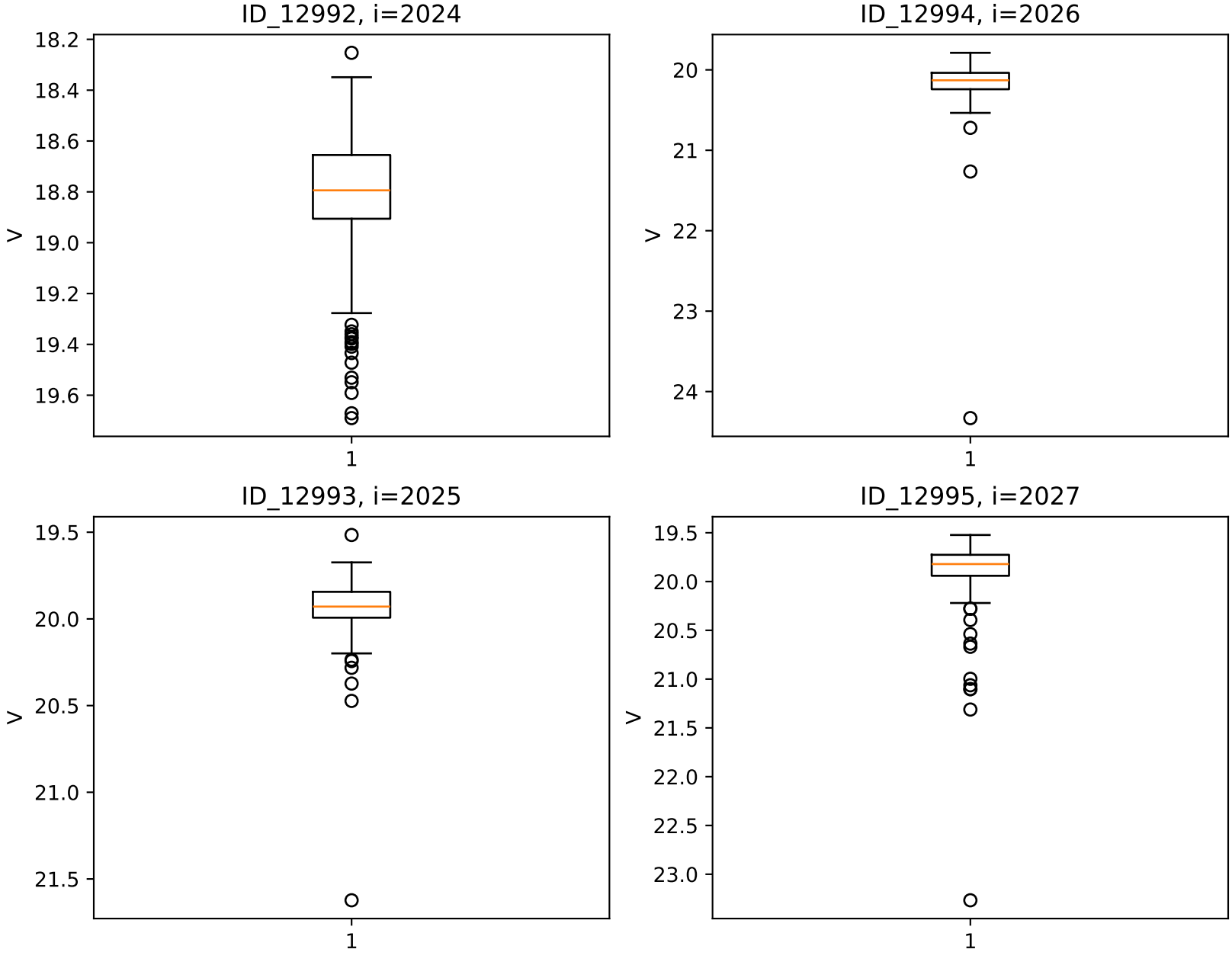
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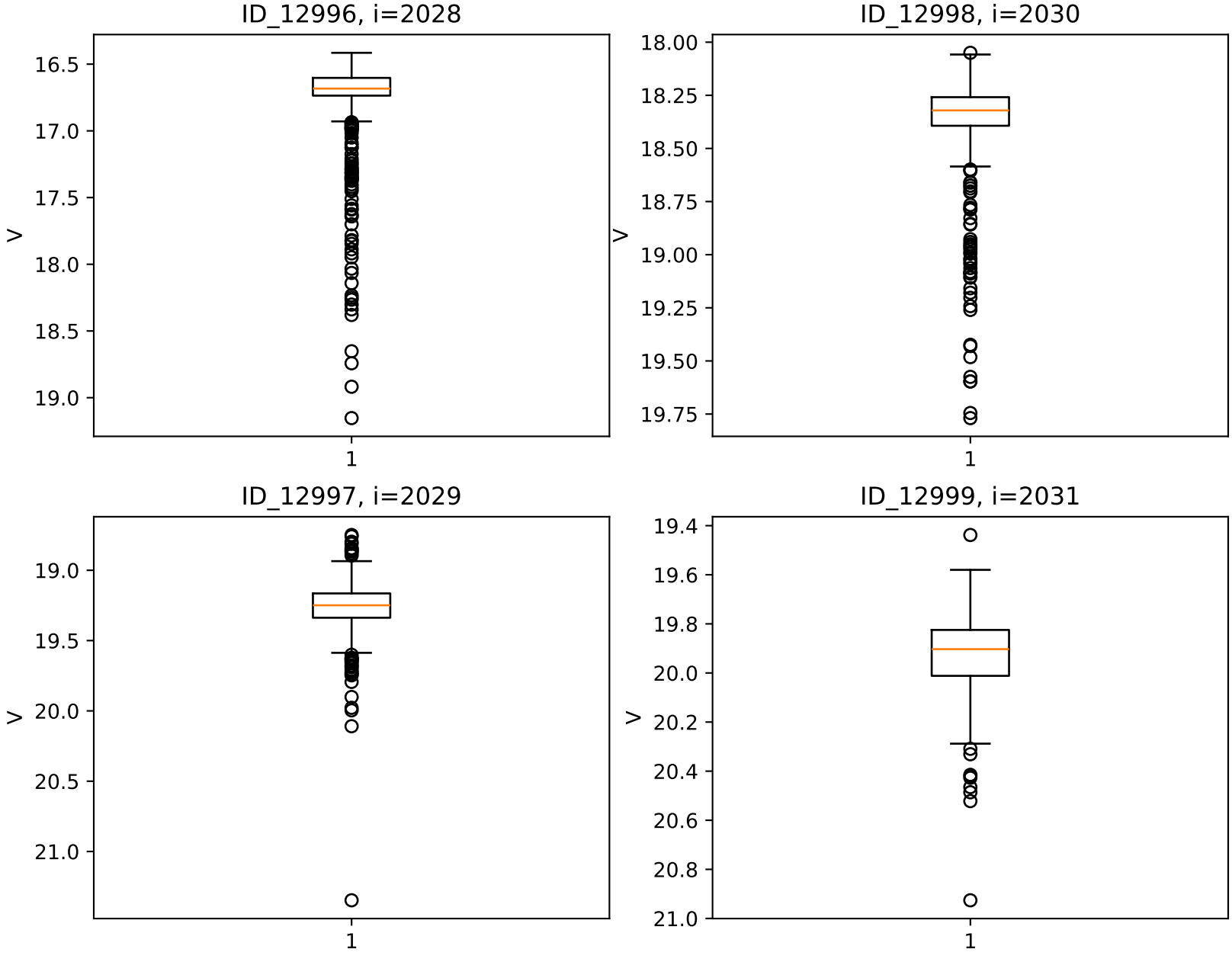
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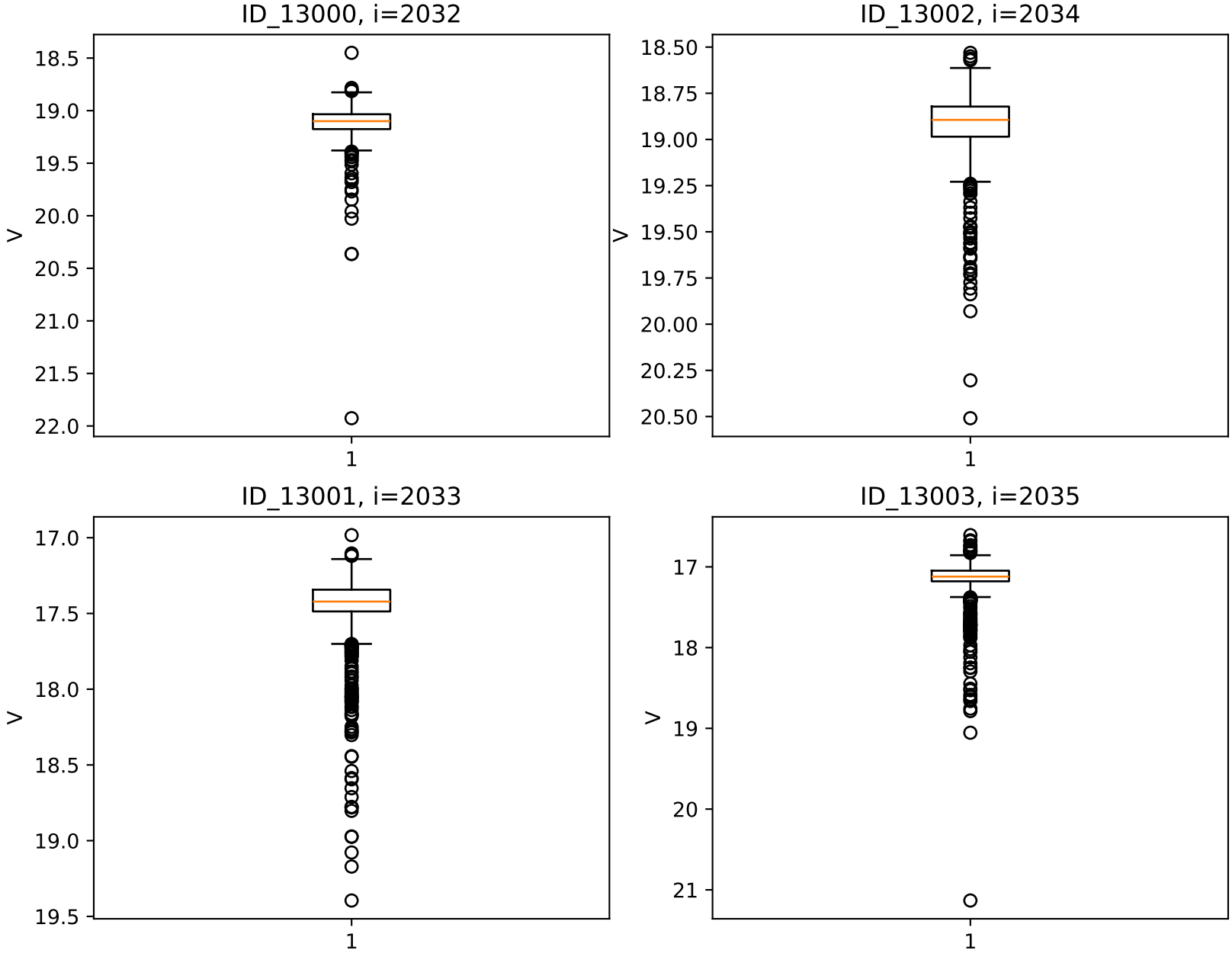
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ID_13003, i=2035
V
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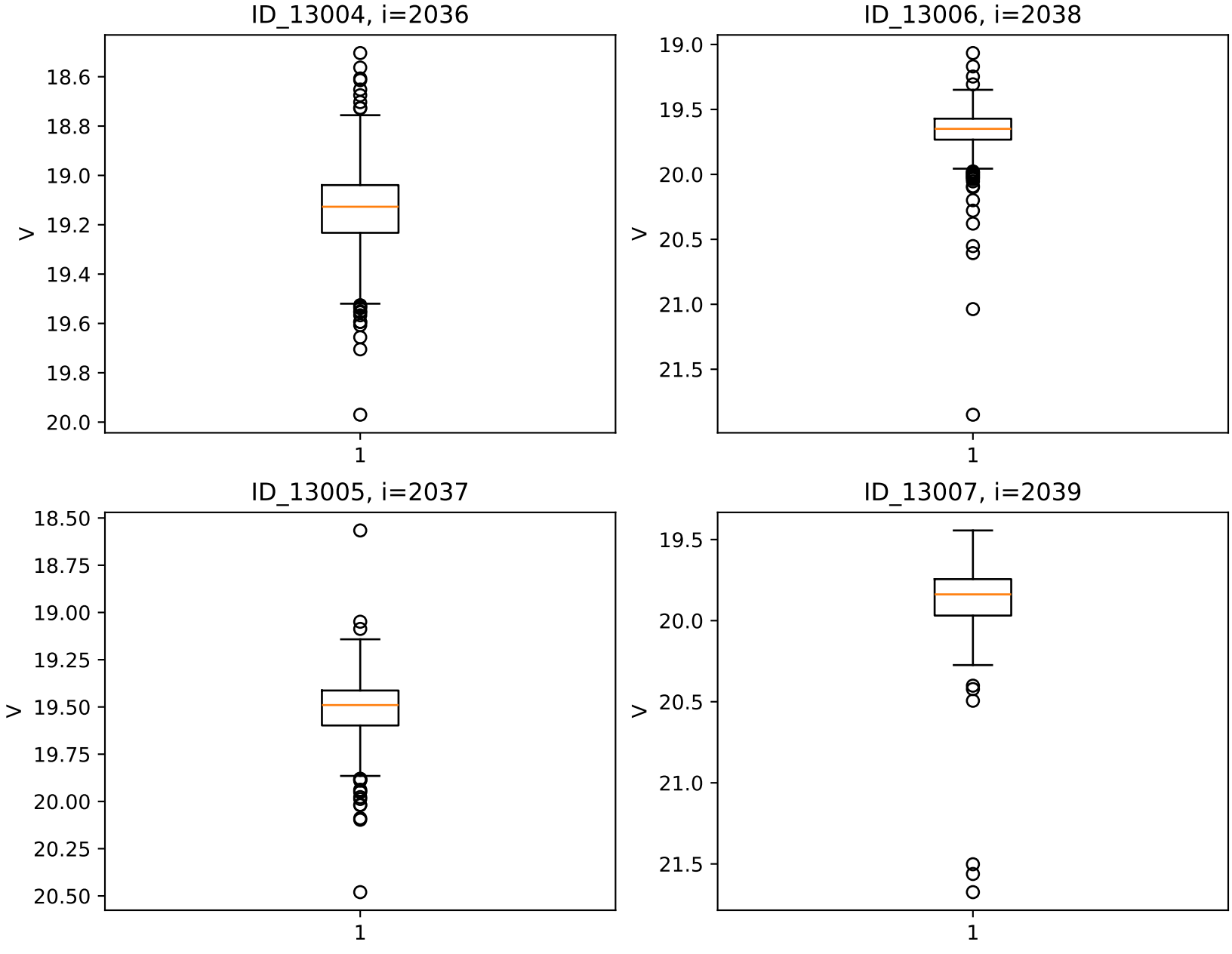
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ID_13006, i=2038
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ID_13005, i=2037
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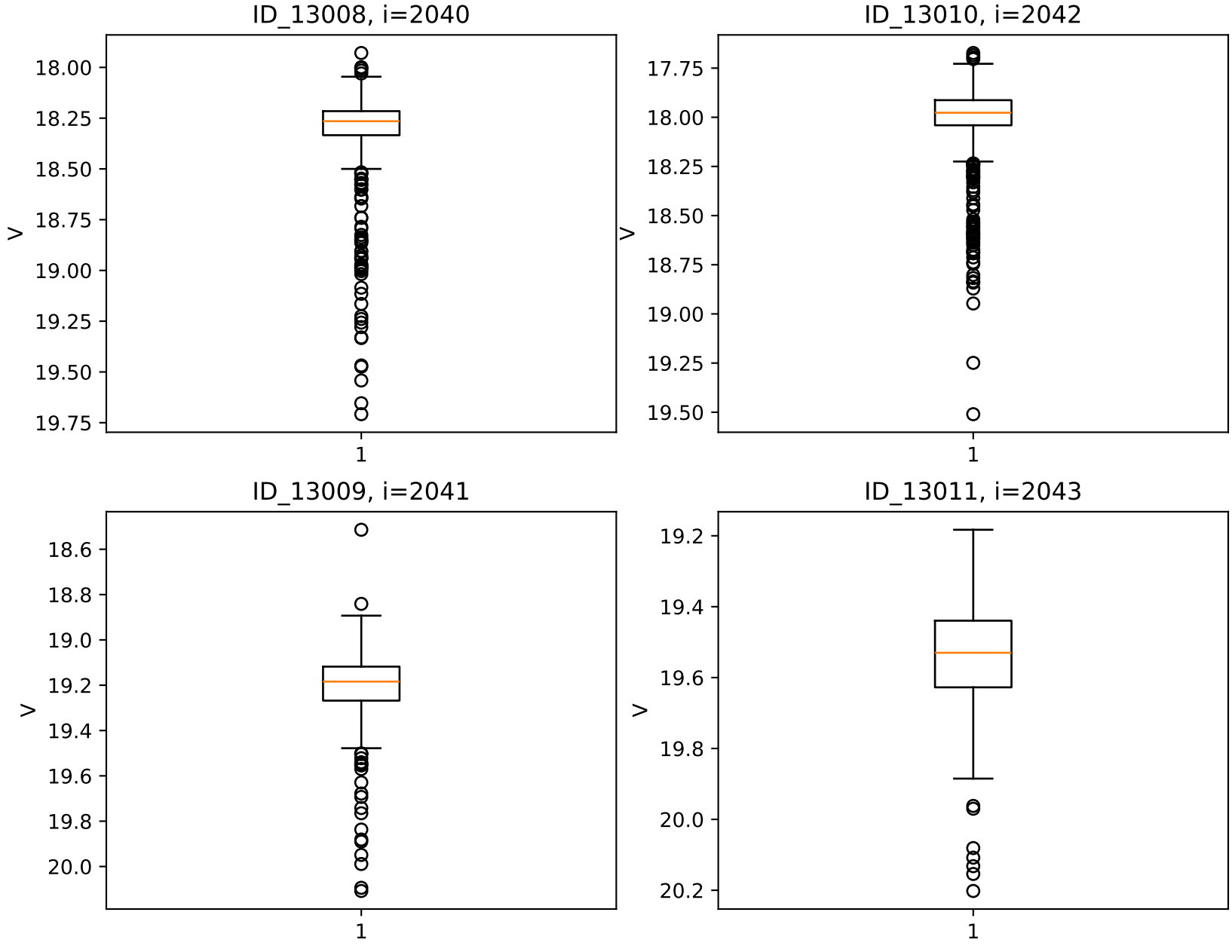
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ID_13009, i=2041
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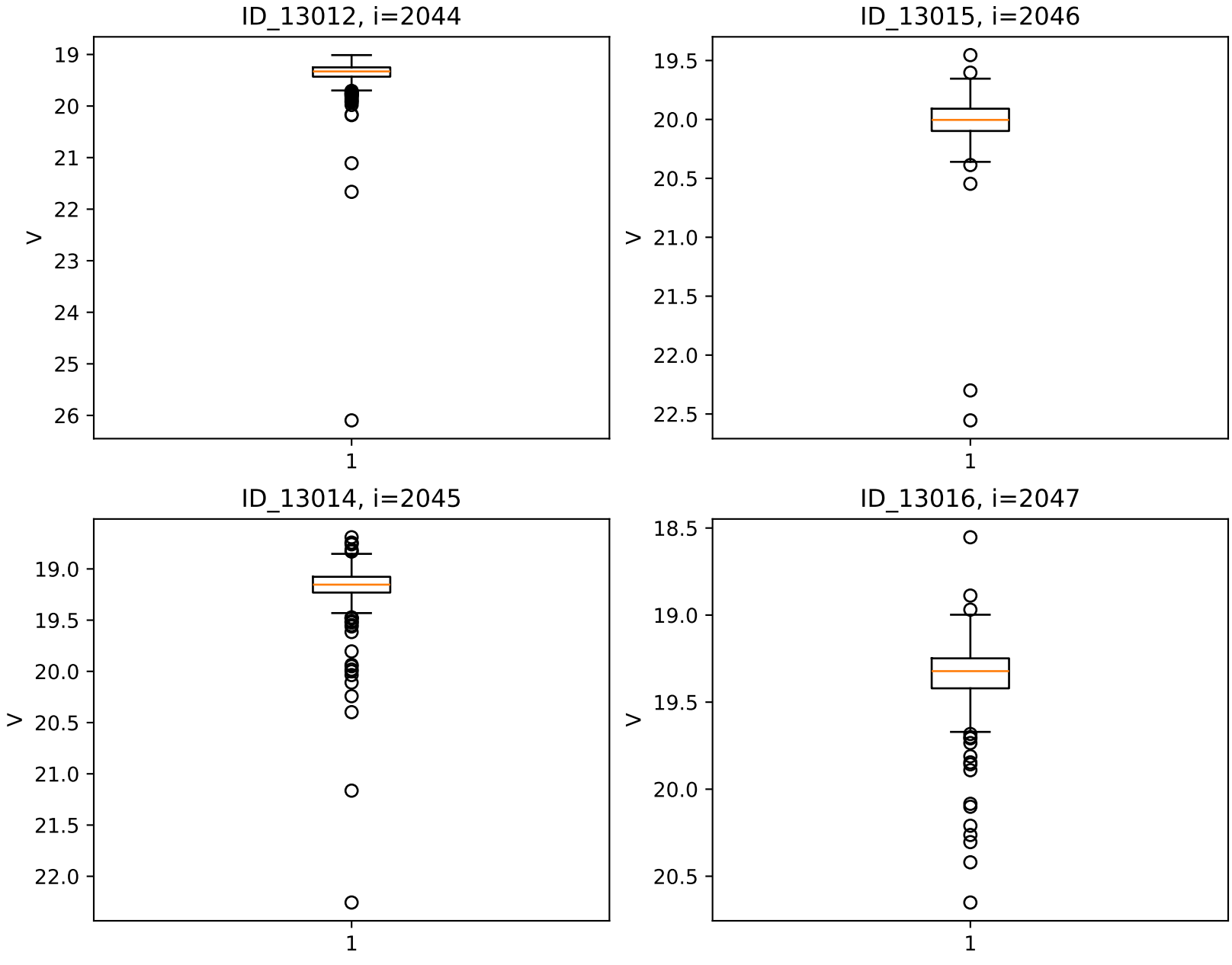
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ID_13014, i=2045
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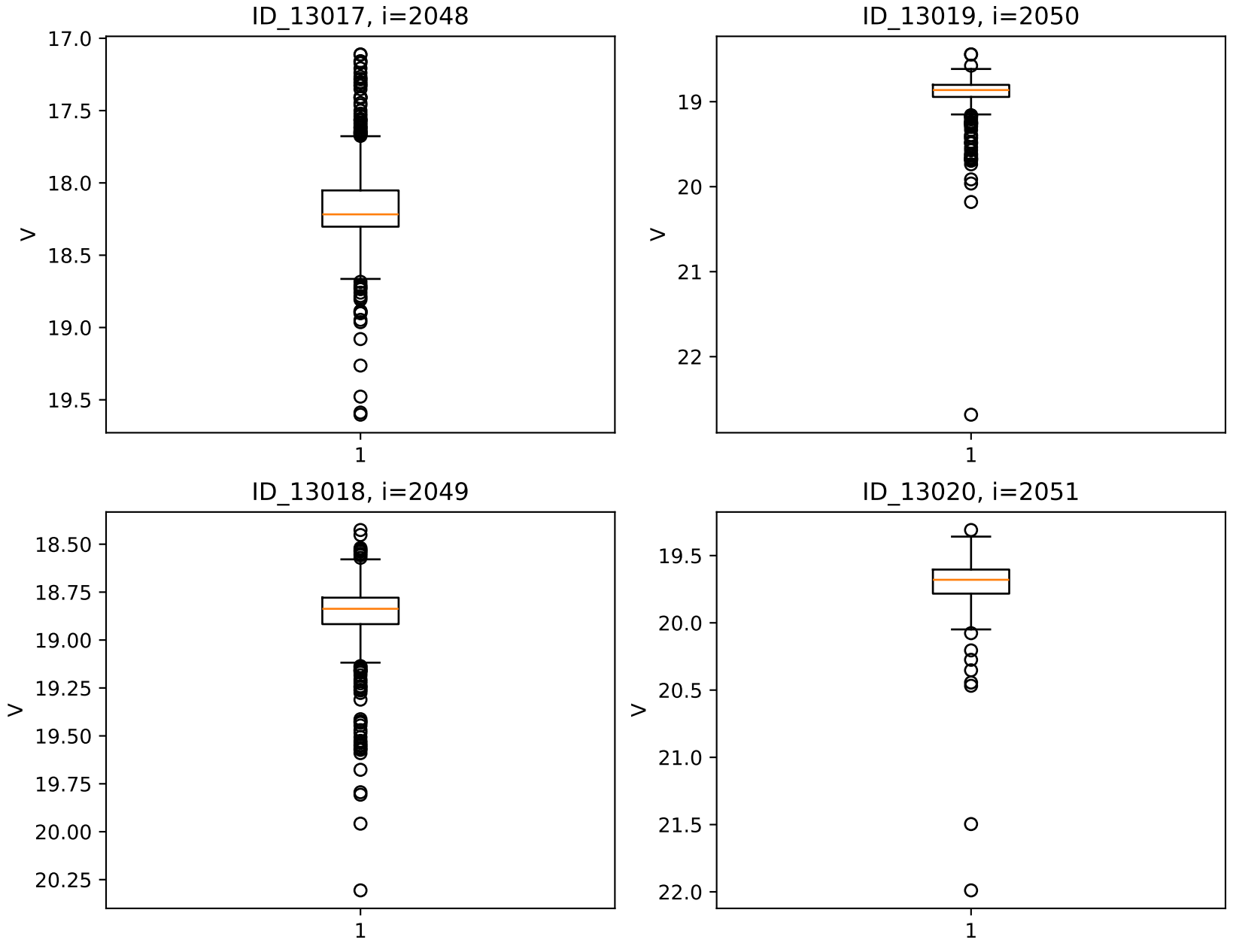
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19.75
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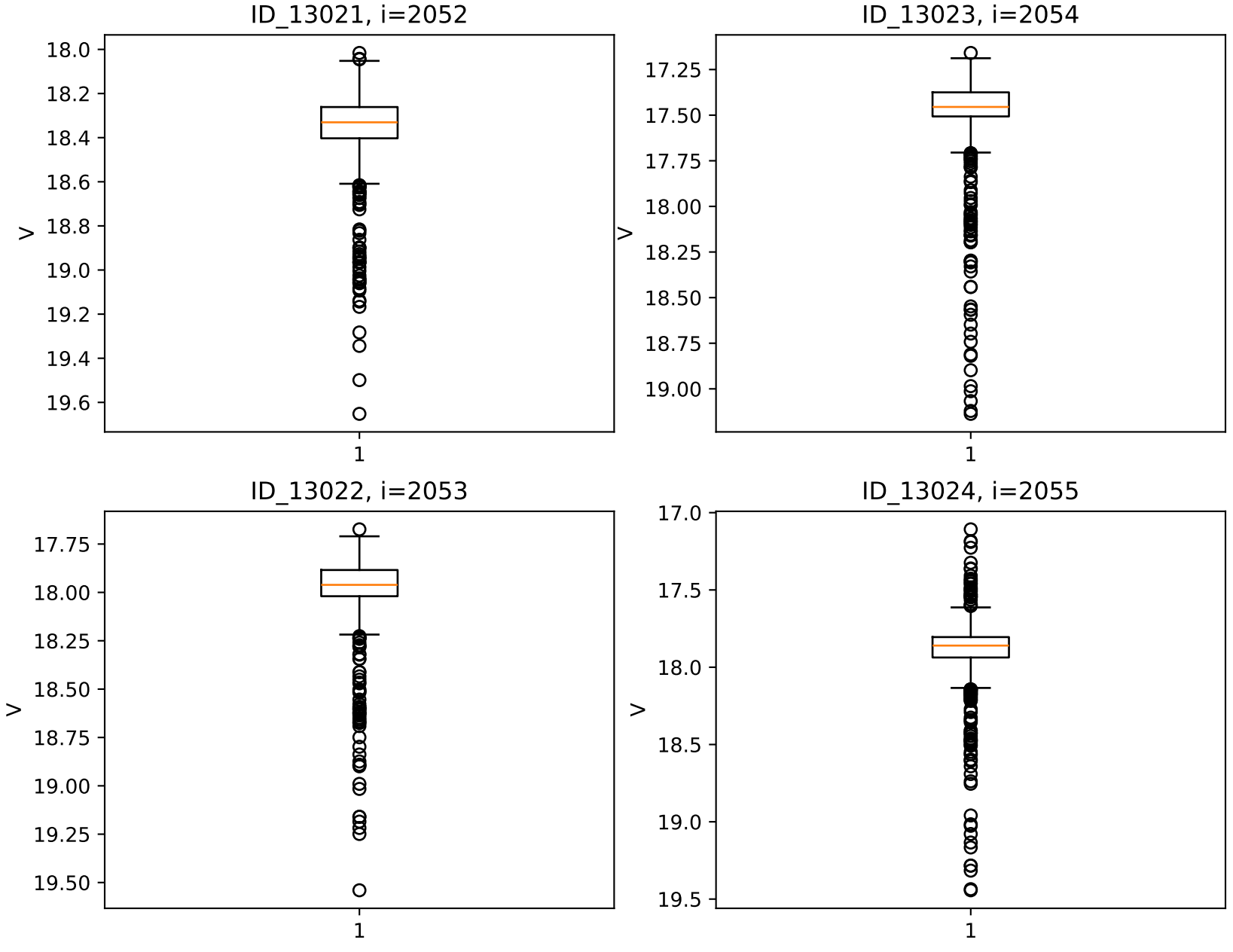
V
1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ID_13022, i=2053
ID_13024, i=2055
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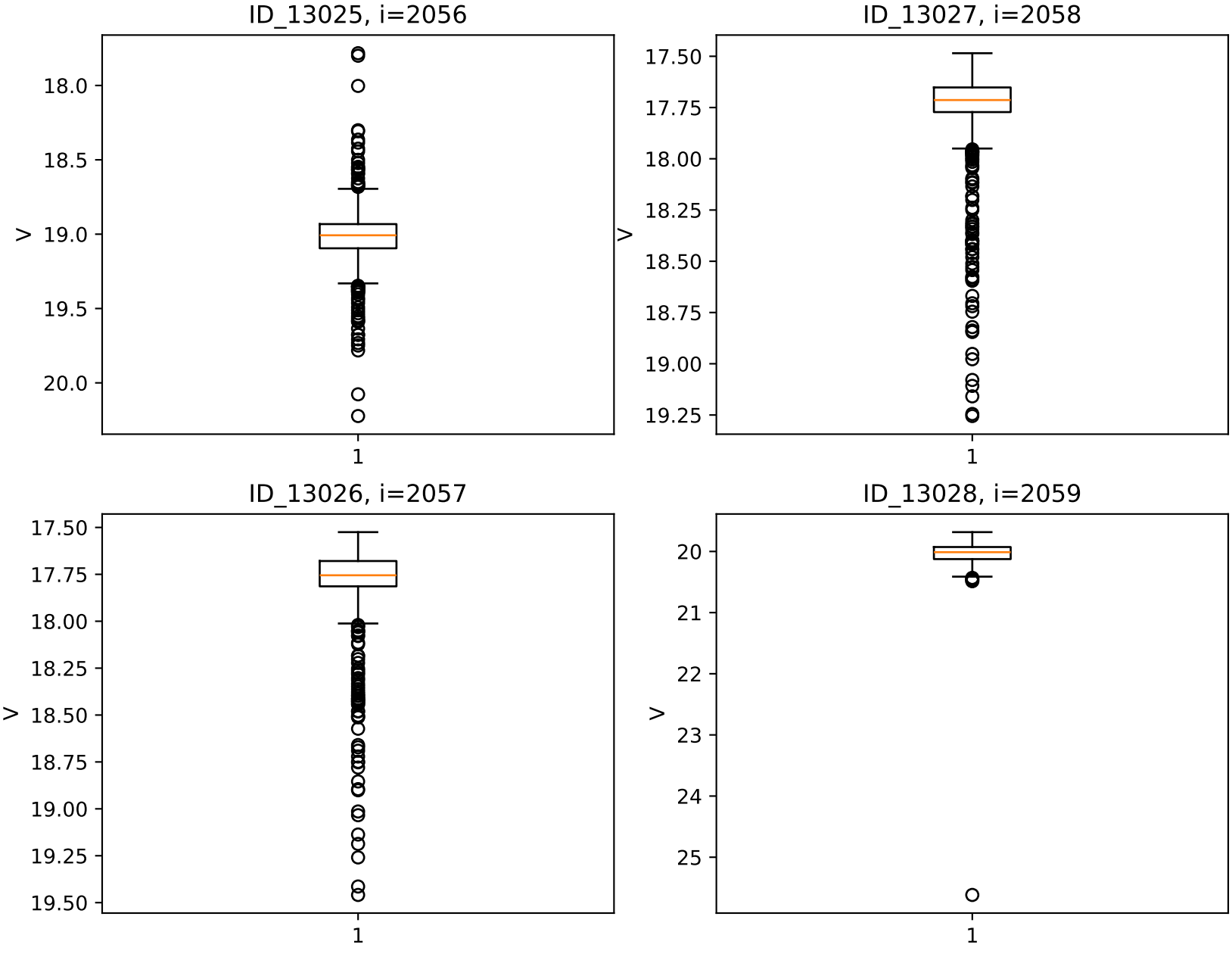
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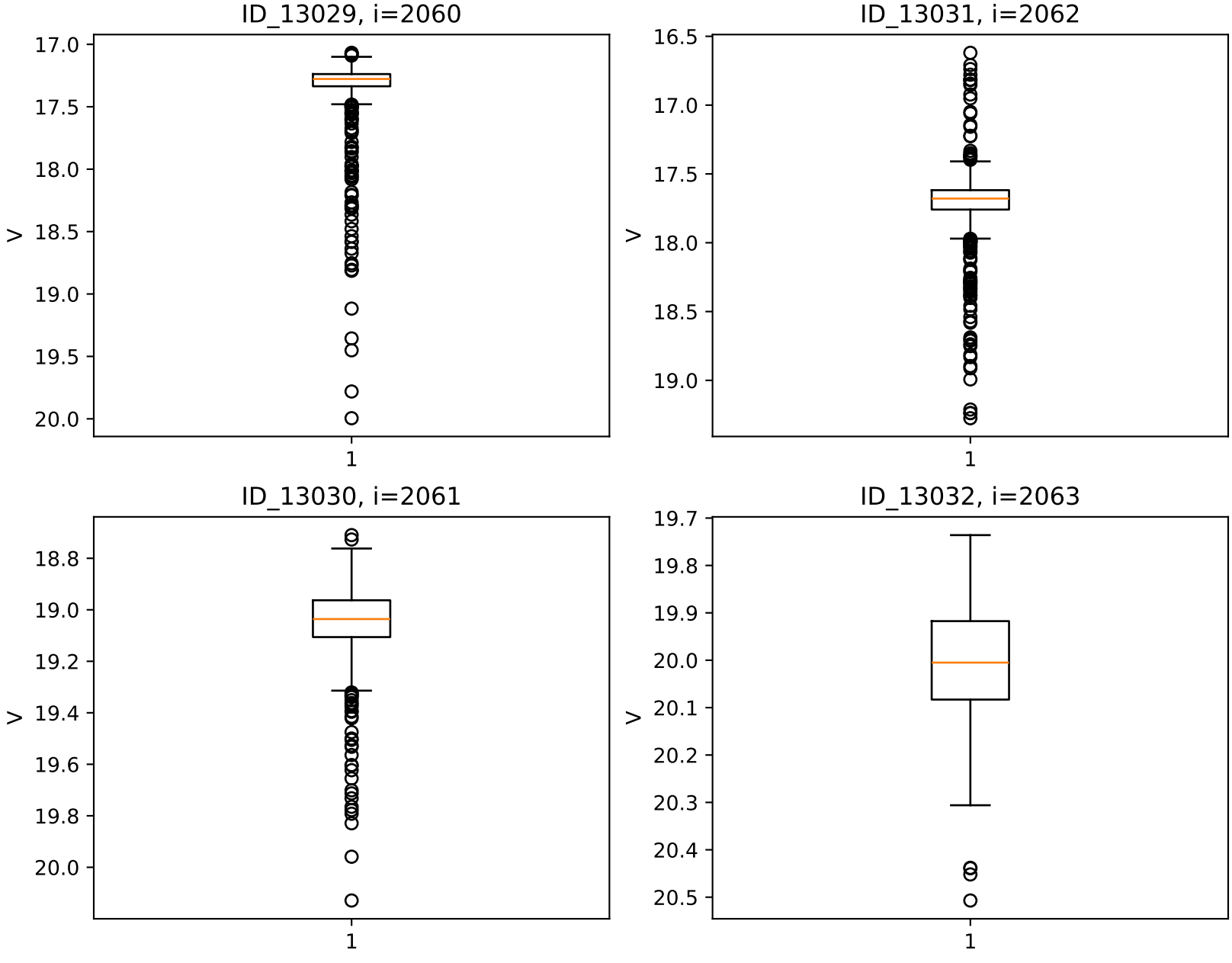
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ID_13032, i=2063
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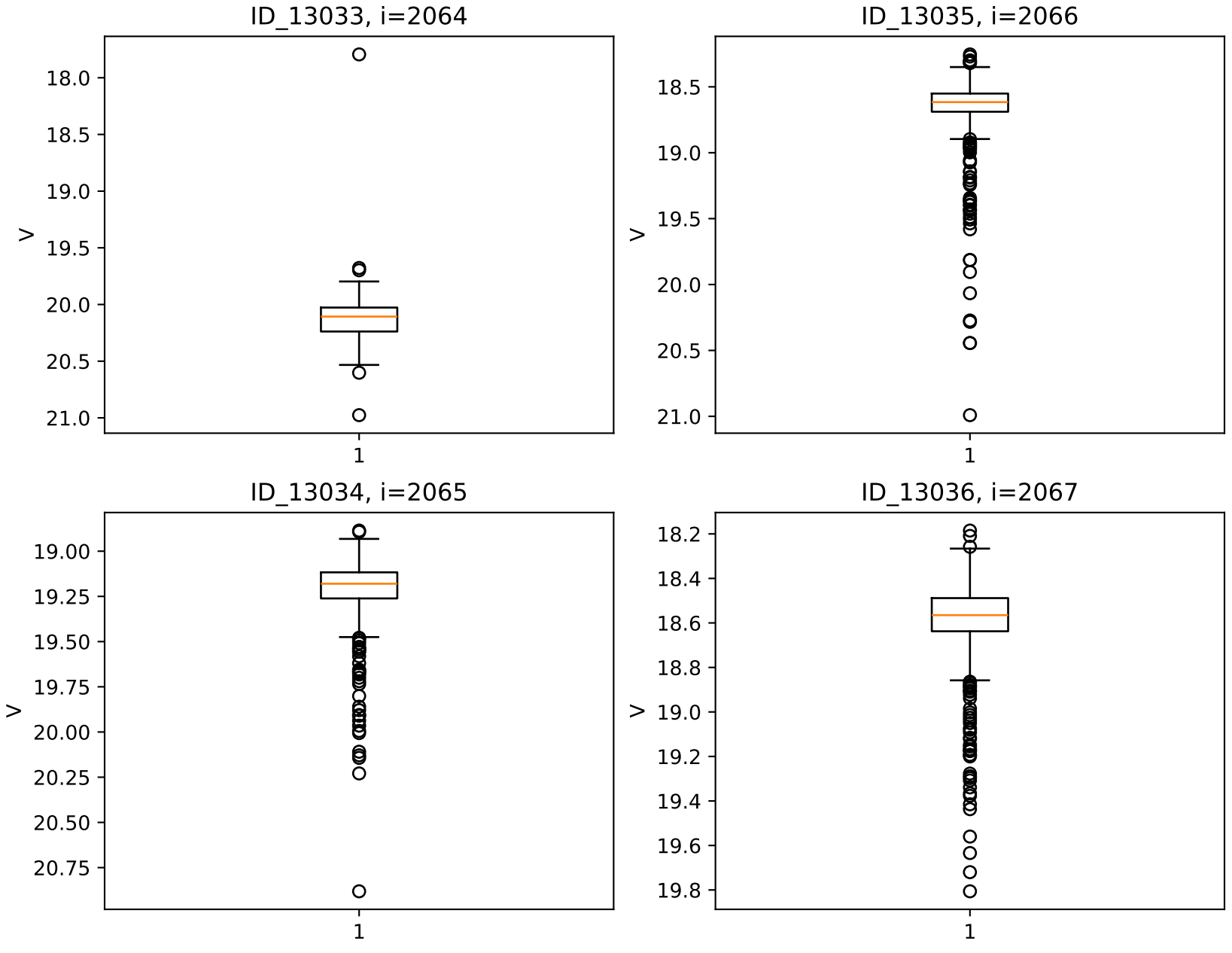
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ID_13034, i=2065
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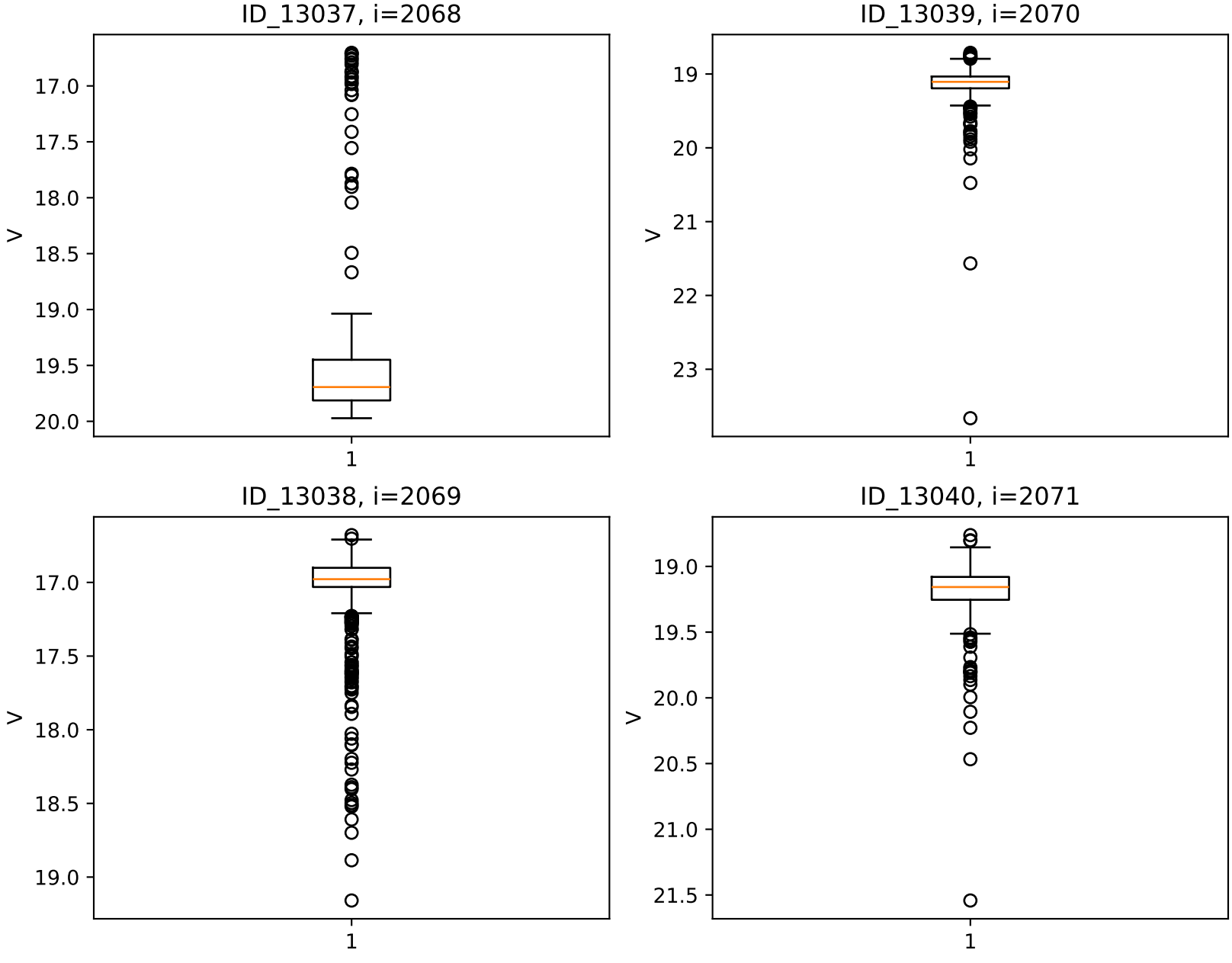
ID_13037, i=2068
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17.5
18.0
18.5
19.0
19.5
20.0
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ID_13039, i=2070
V
19
20
21
22
23
1
ID_13038, i=2069
V
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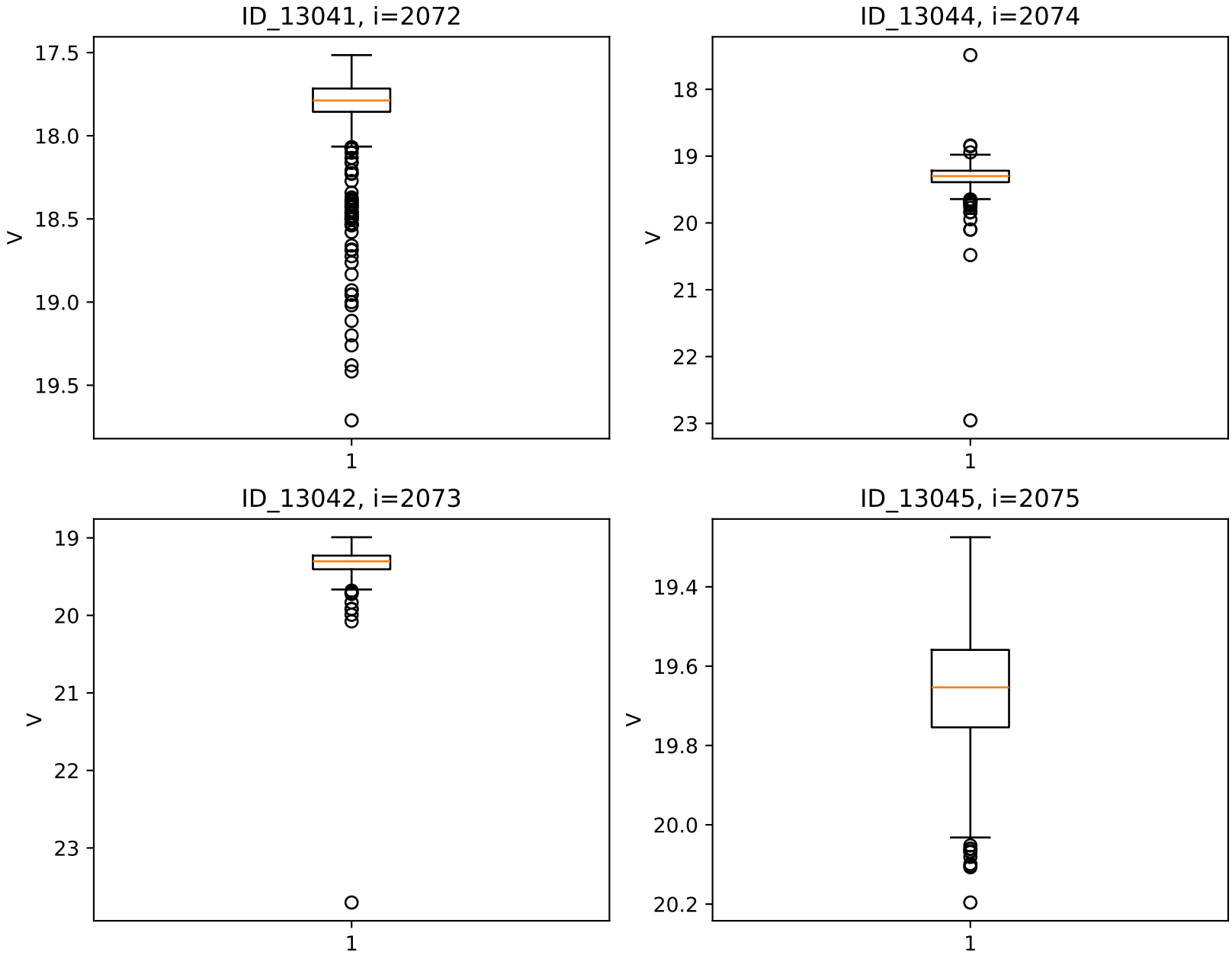
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21
22
23
V
1
ID_13042, i=2073
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V
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V
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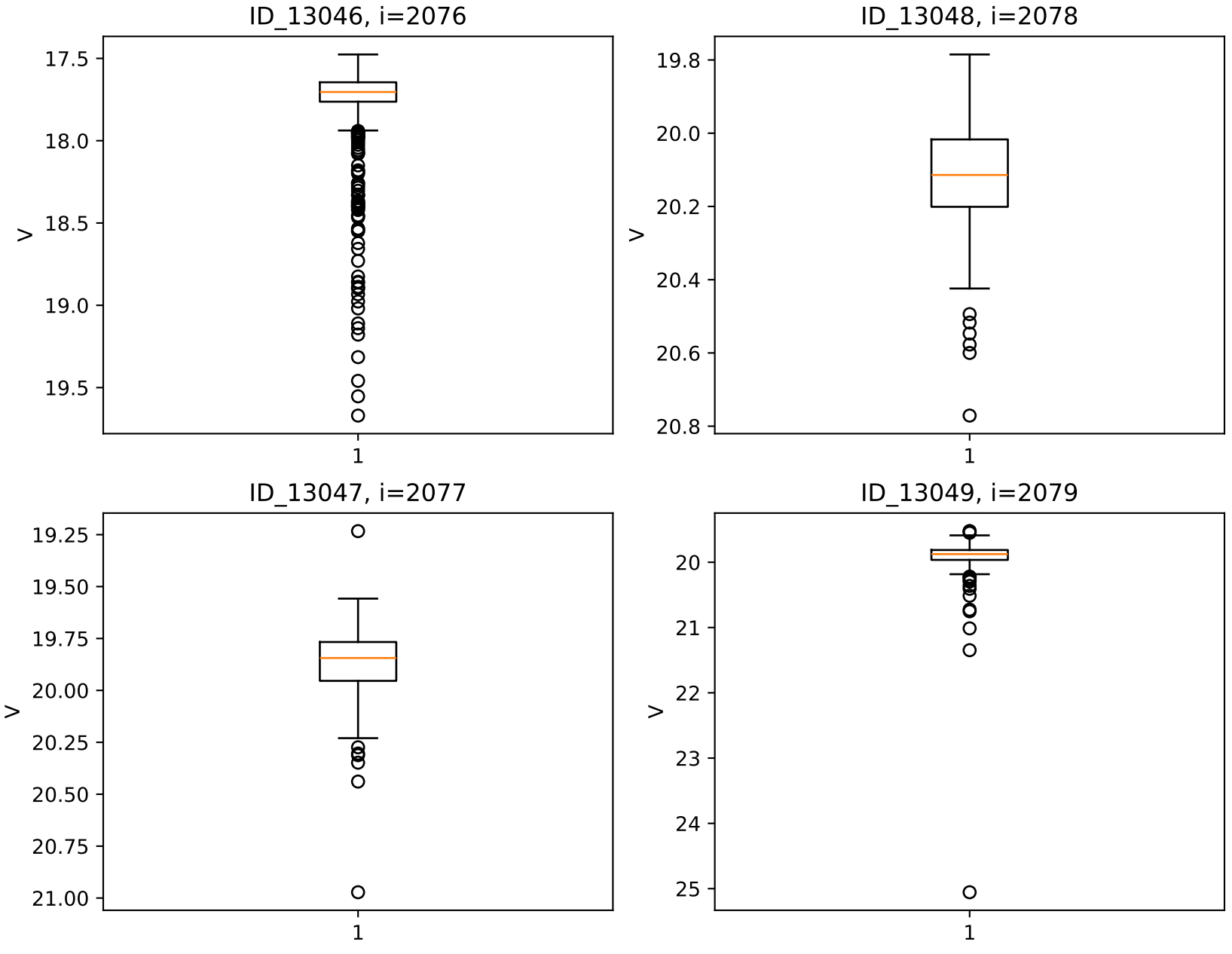
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20.2
20.4
20.6
20.8
V
1
ID_13047, i=2077
19.25
19.50
19.75
20.00
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24
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V
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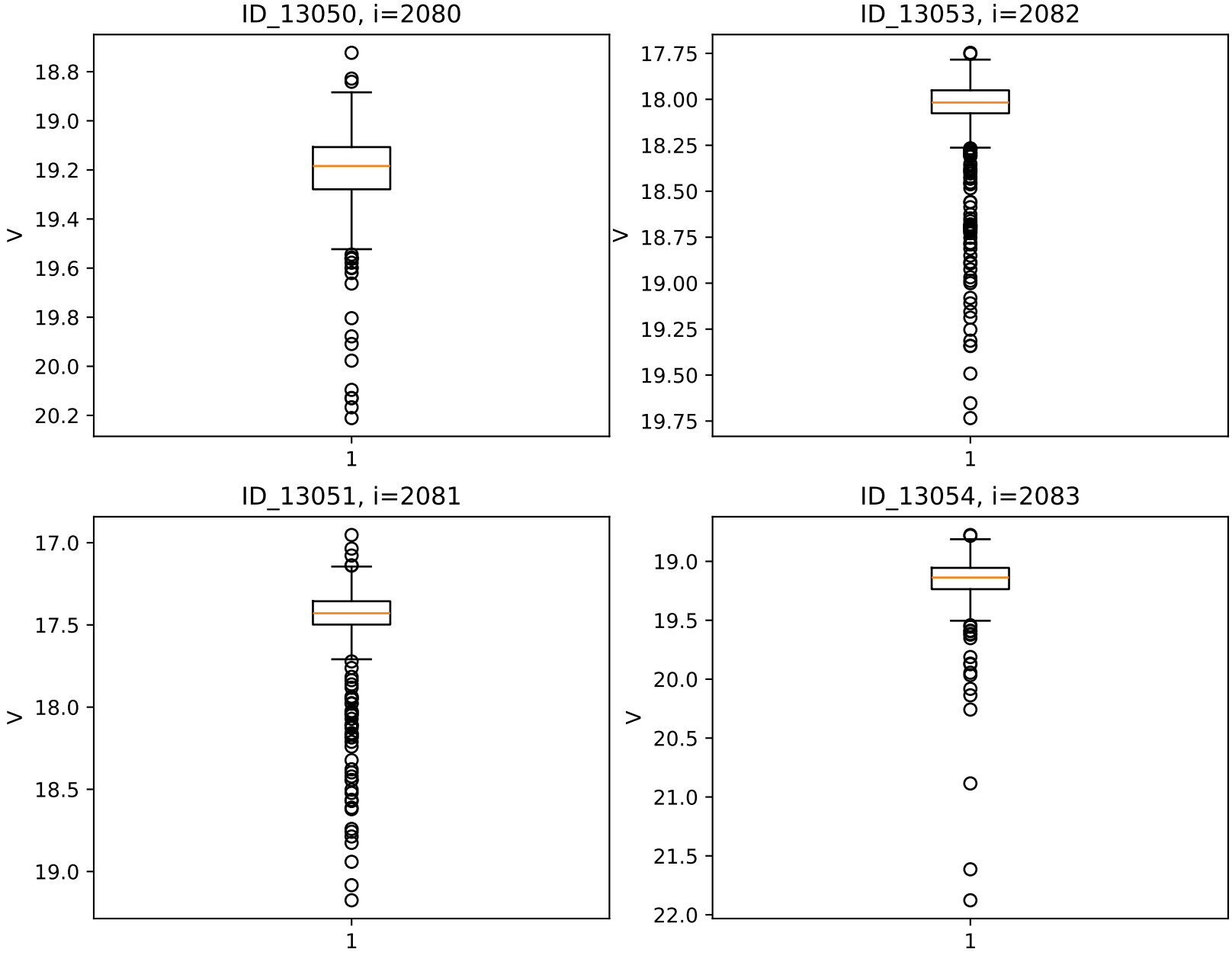
ID_13050, i=2080
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20.2
1
ID_13053, i=2082
V
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18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
1
ID_13051, i=2081
V
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17.5
18.0
18.5
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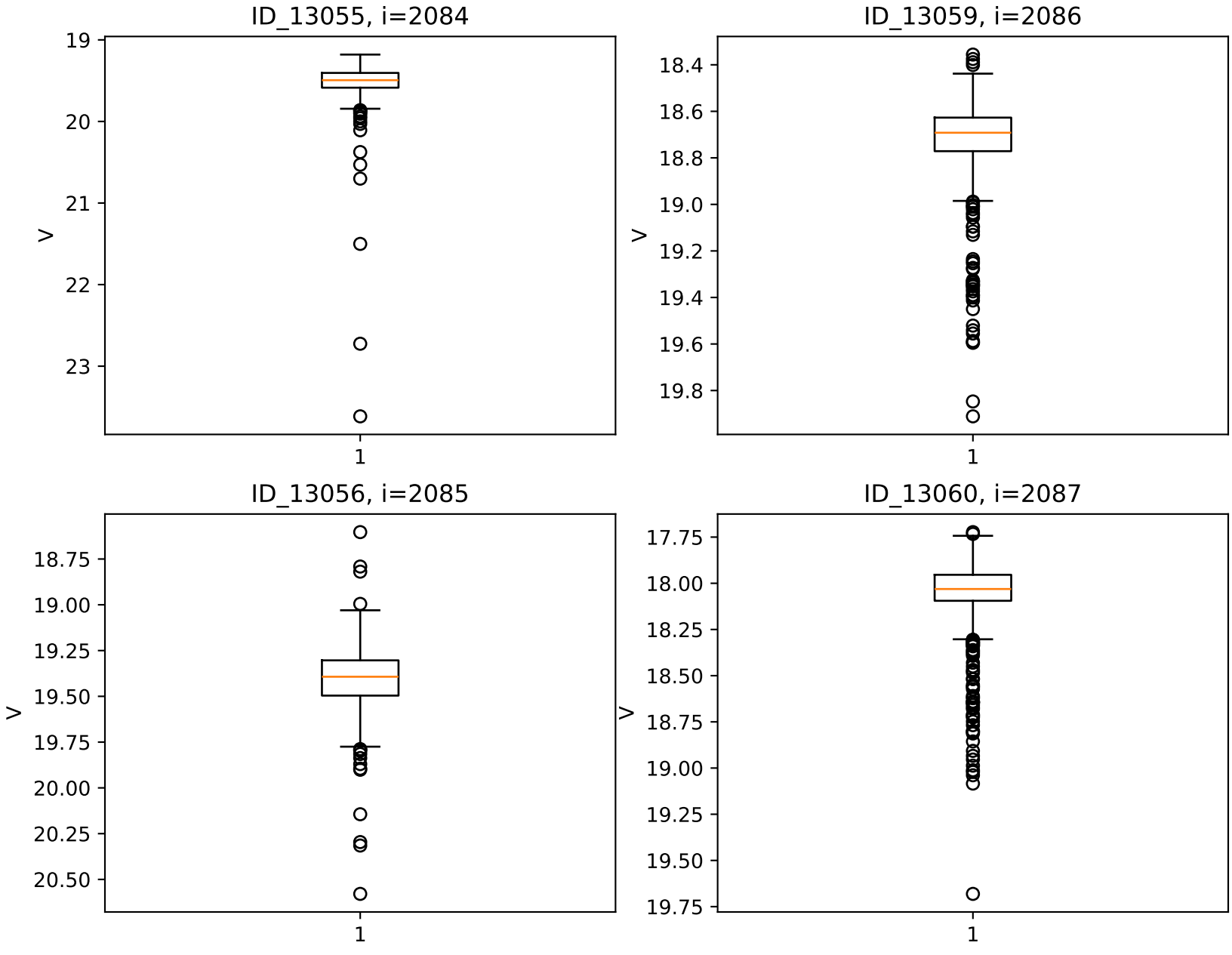
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23
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ID_13059, i=2086
V
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18.6
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19.2
19.4
19.6
19.8
1
ID_13056, i=2085
V
18.75
19.00
19.25
19.50
19.75
20.00
20.25
20.50
1
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19.00
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19.75
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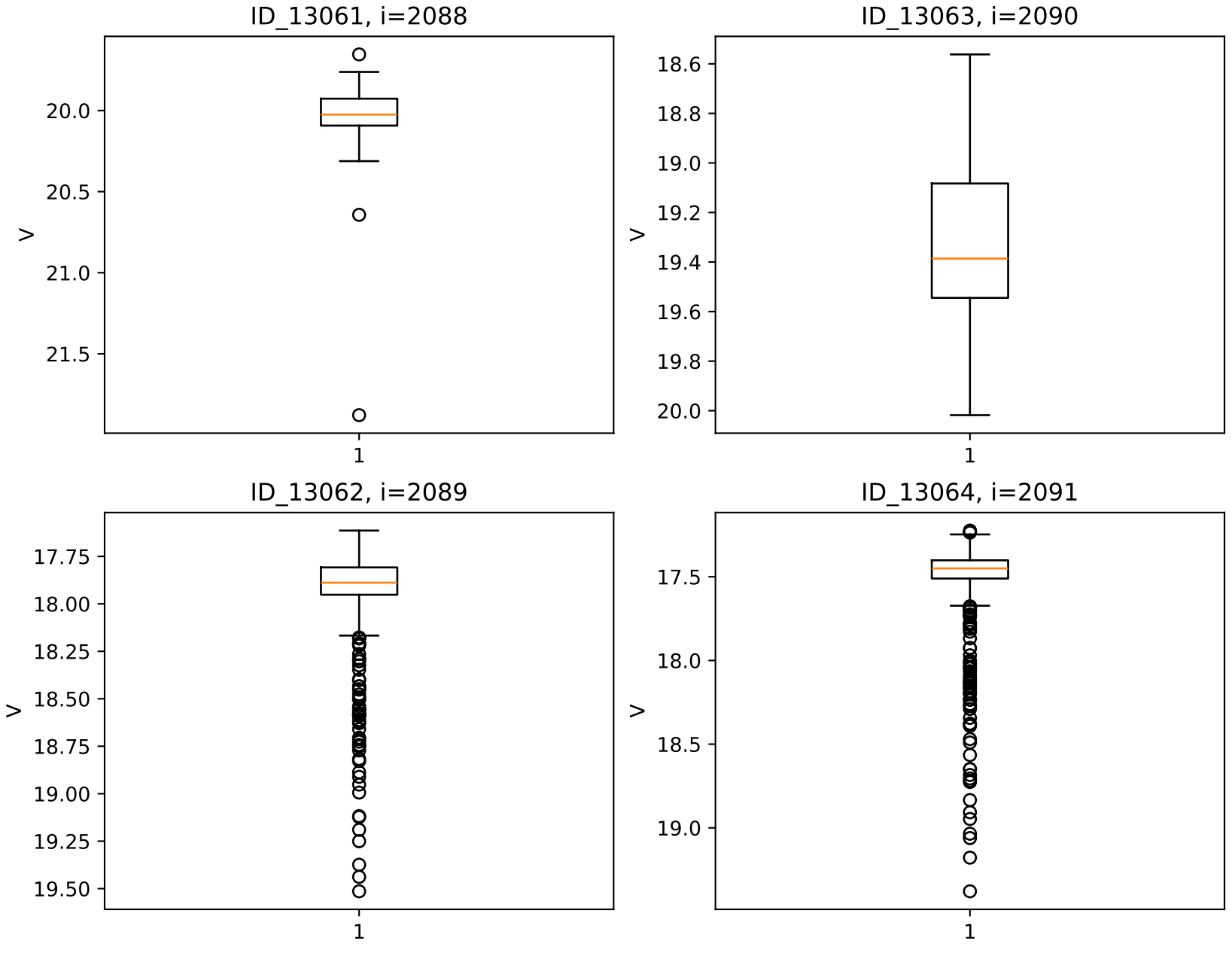
ID_13061, i=2088
V
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21.0
21.5
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ID_13063, i=2090
V
18.6
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19.0
19.2
19.4
19.6
19.8
20.0
1
ID_13062, i=2089
V
17.75
18.00
18.25
18.50
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19.25
19.50
1
ID_13064, i=2091
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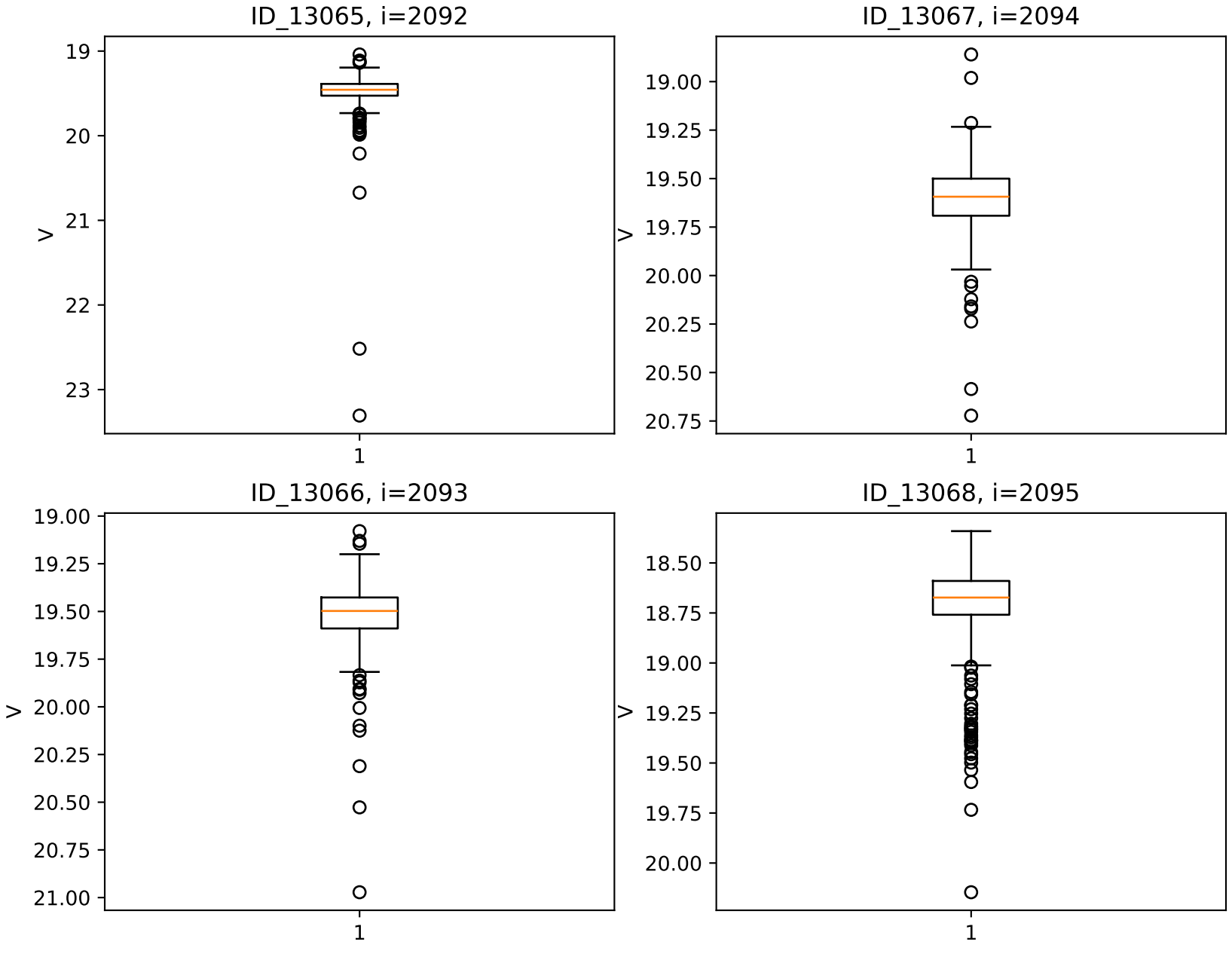
18.5
19.0
1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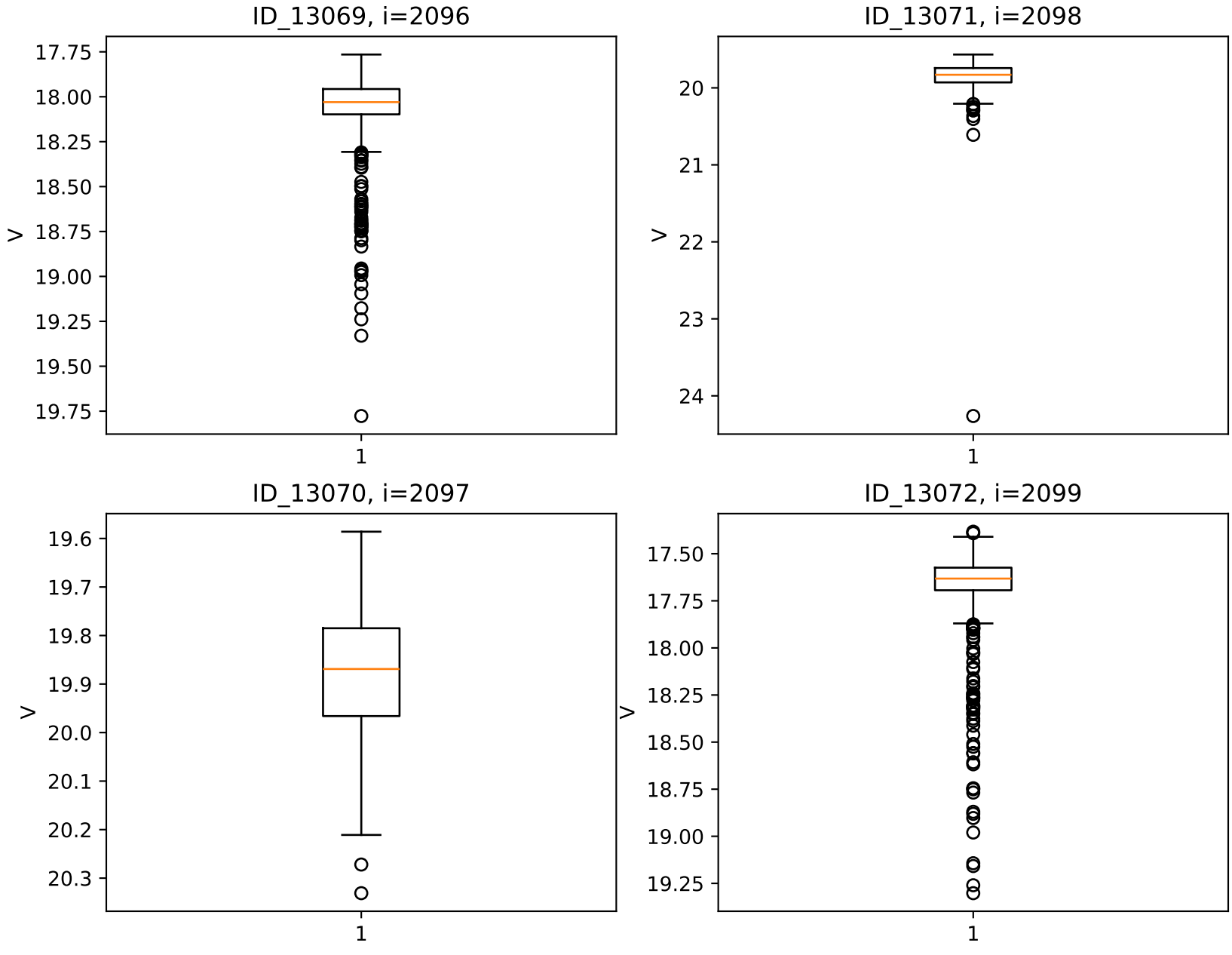
ID_13067, i=2094
ID_13066, i=2093
ID_13068, i=2095
V
1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19.50
19.75
V
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ID_13071, i=2098
20
21
22
23
24
V
1
ID_13070, i=2097
19.6
19.7
19.8
19.9
20.0
20.1
20.2
20.3
V
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ID_13072, i=2099
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17.75
18.00
18.25
18.50
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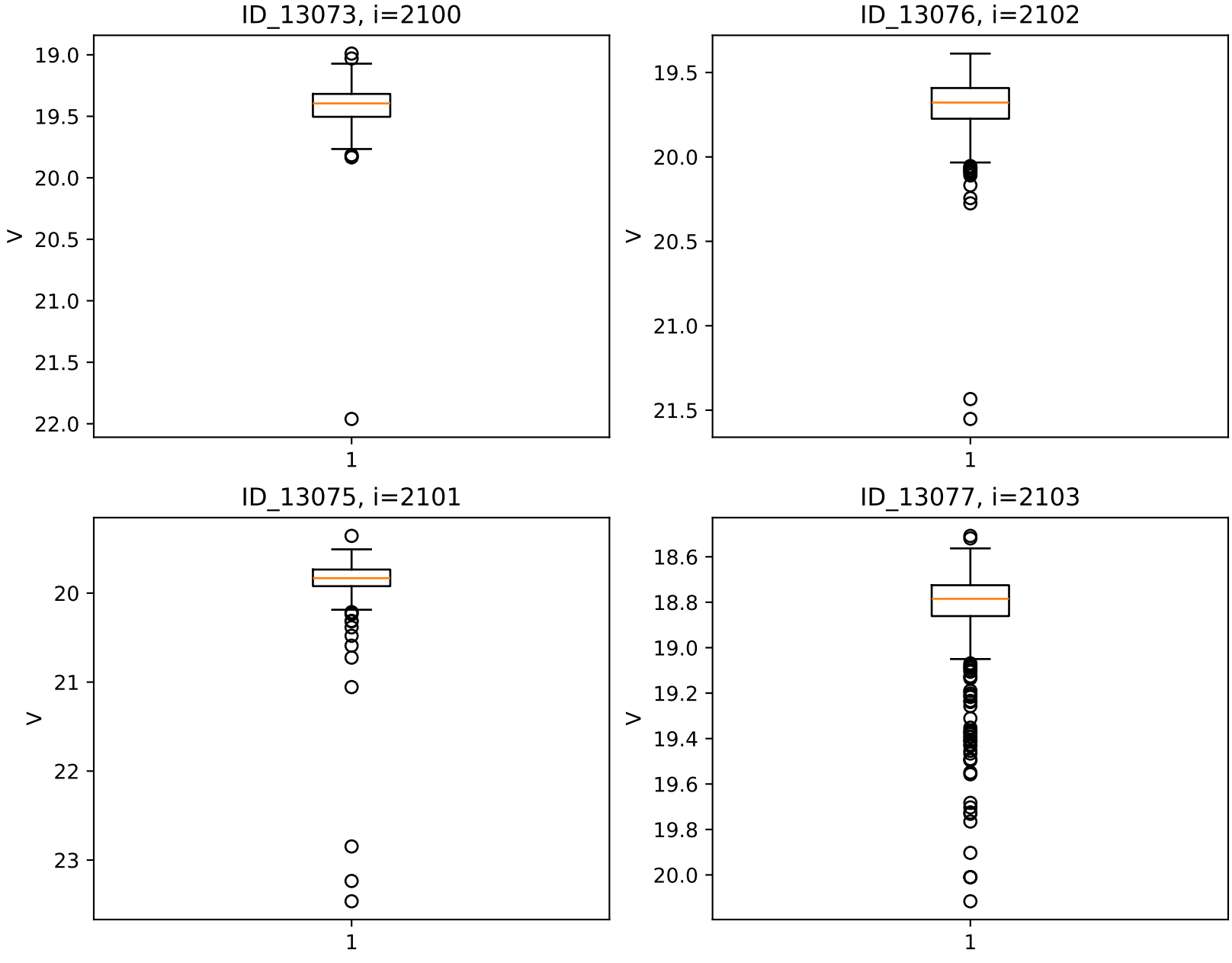
19.00
19.25
V
1


ID_13073, i=2100
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20.5
21.0
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1
ID_13076, i=2102
V
19.5
20.0
20.5
21.0
21.5
1
ID_13075, i=2101
V
20
21
22
23
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ID_13077, i=2103
V
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19.2
19.4
19.6
19.8
20.0
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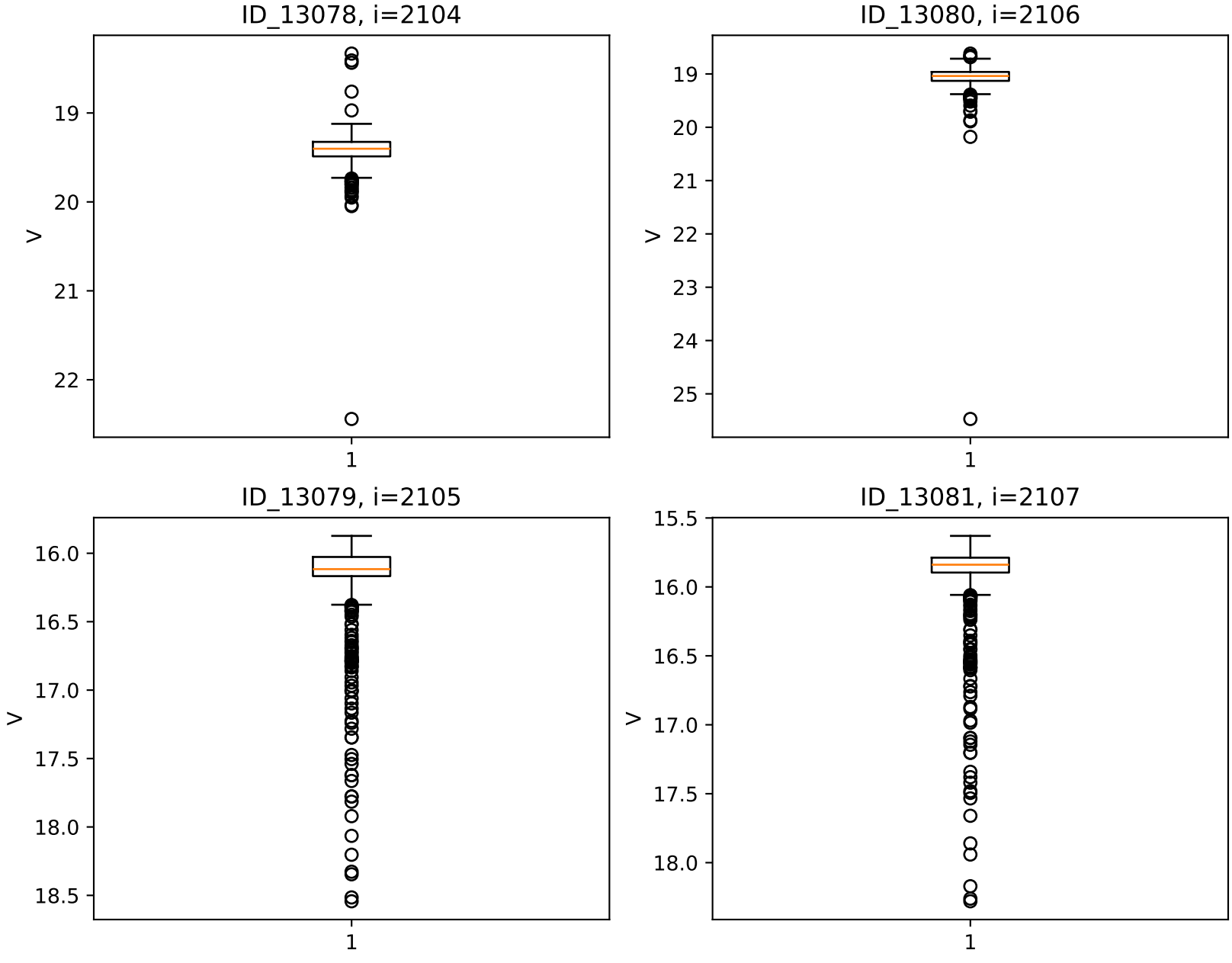
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22
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ID_13080, i=2106
V
19
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21
22
23
24
25
1
ID_13079, i=2105
V
16.0
16.5
17.0
17.5
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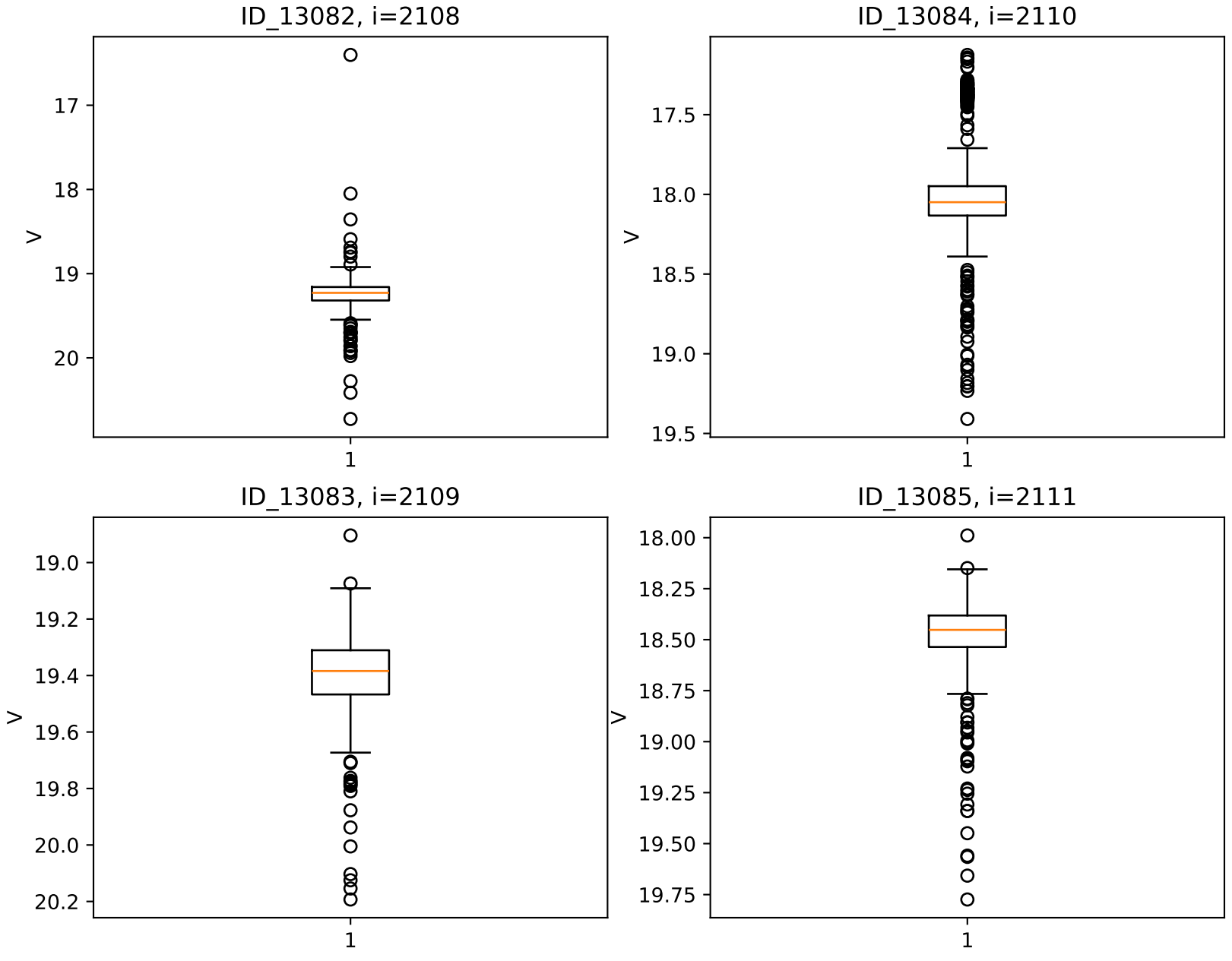
17.5
18.0
1


ID_13082, i=2108
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20
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18.0
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19.5
1
ID_13083, i=2109
V
19.0
19.2
19.4
19.6
19.8
20.0
20.2
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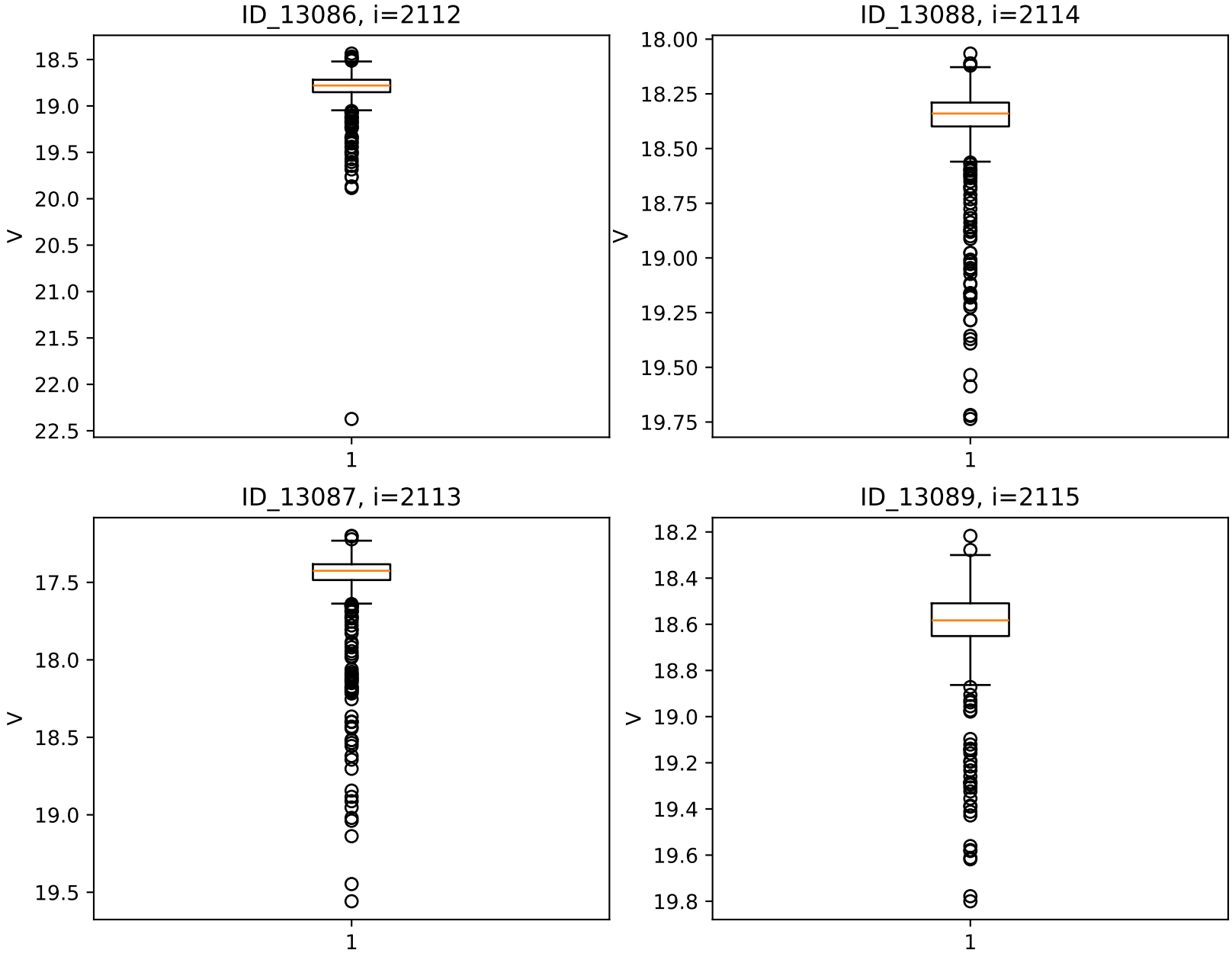
ID_13086, i=2112
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18.25
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19.00
19.25
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1
ID_13087, i=2113
V
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18.0
18.5
19.0
19.5
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19.6
19.8
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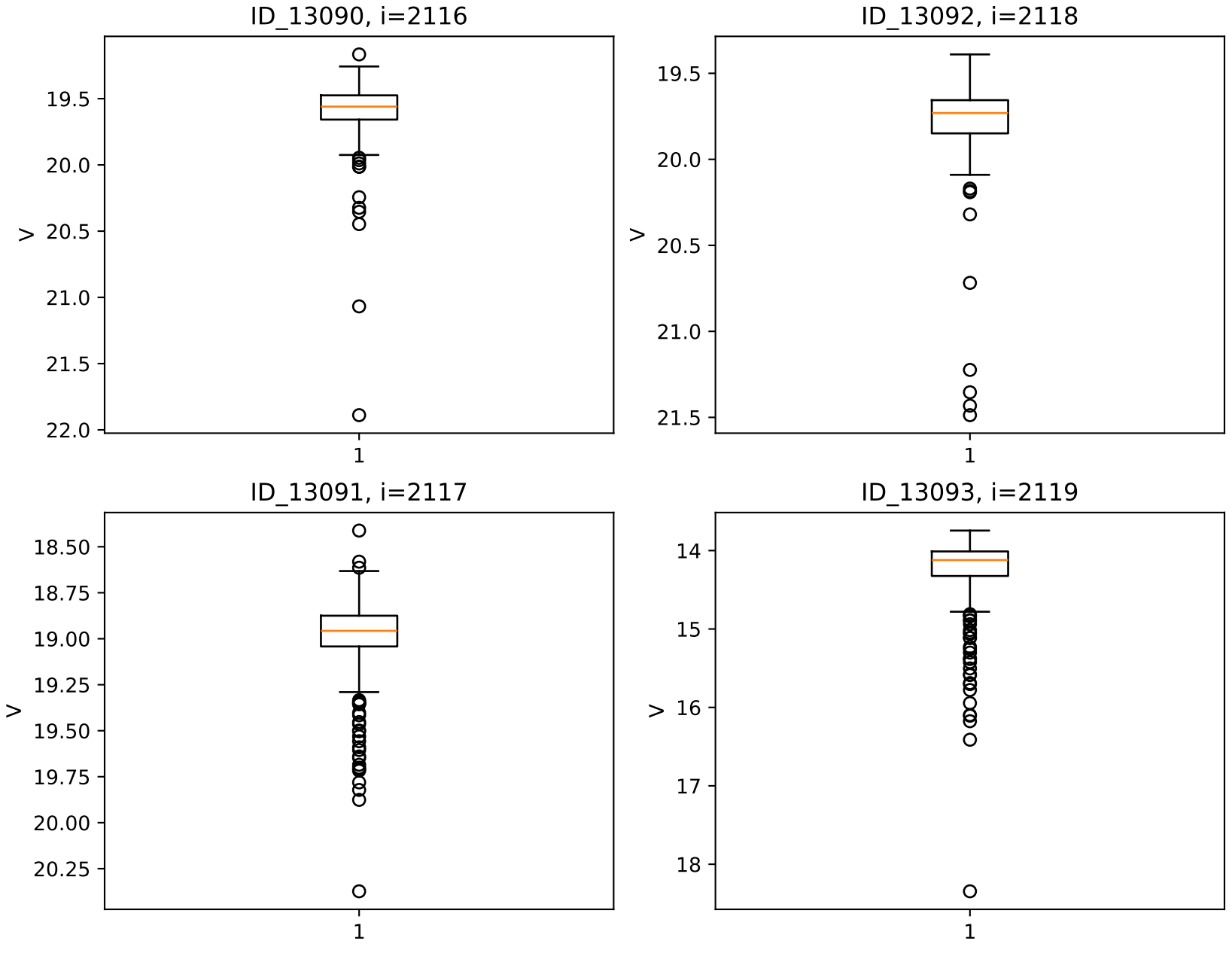
ID_13090, i=2116
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21.5
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1
ID_13092, i=2118
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19.5
20.0
20.5
21.0
21.5
1
ID_13091, i=2117
V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
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1
ID_13093, i=2119
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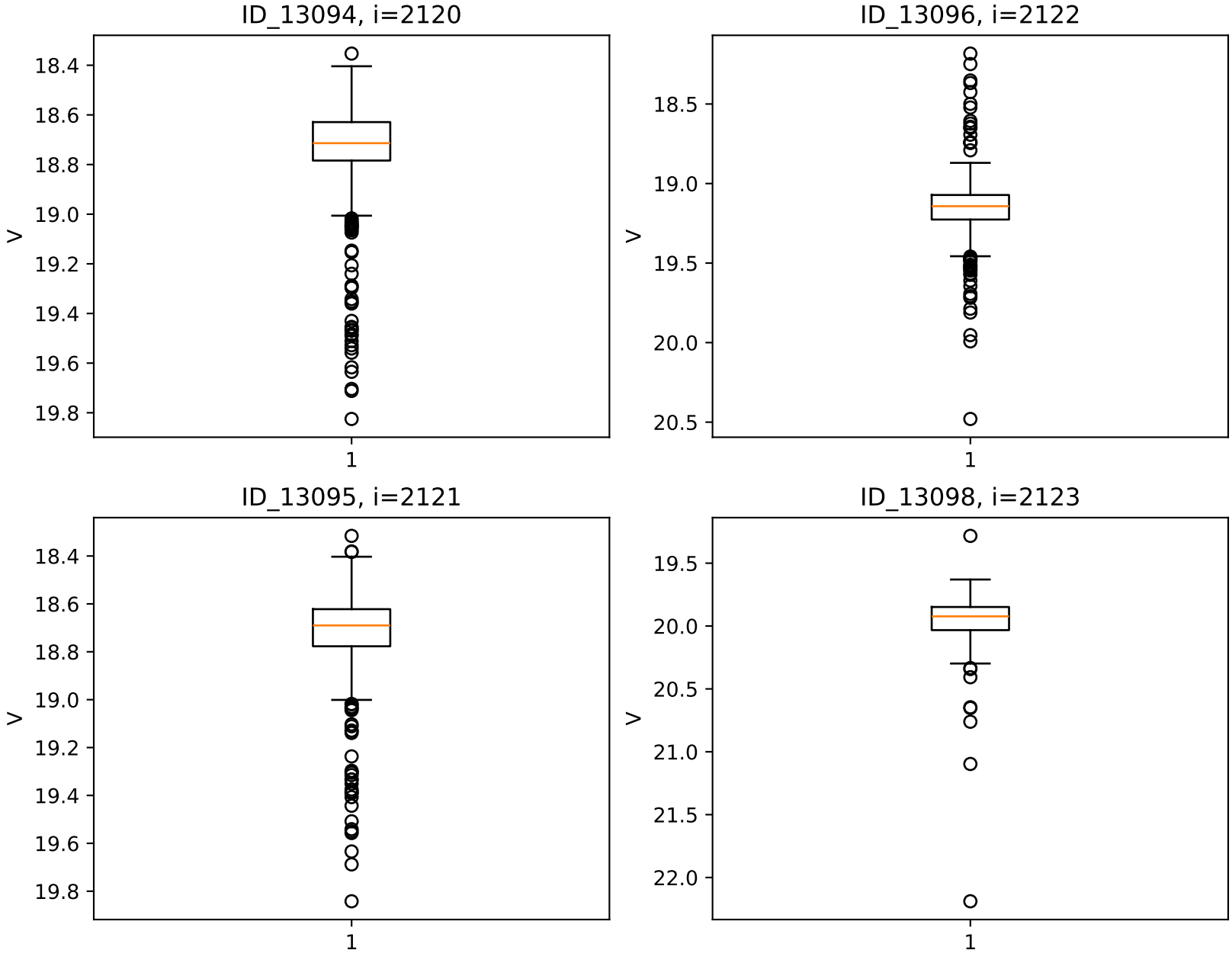
16
17
18
1


ID_13094, i=2120
V
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18.6
18.8
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19.2
19.4
19.6
19.8
1
ID_13096, i=2122
V
18.5
19.0
19.5
20.0
20.5
1
ID_13095, i=2121
V
18.4
18.6
18.8
19.0
19.2
19.4
19.6
19.8
1
ID_13098, i=2123
V
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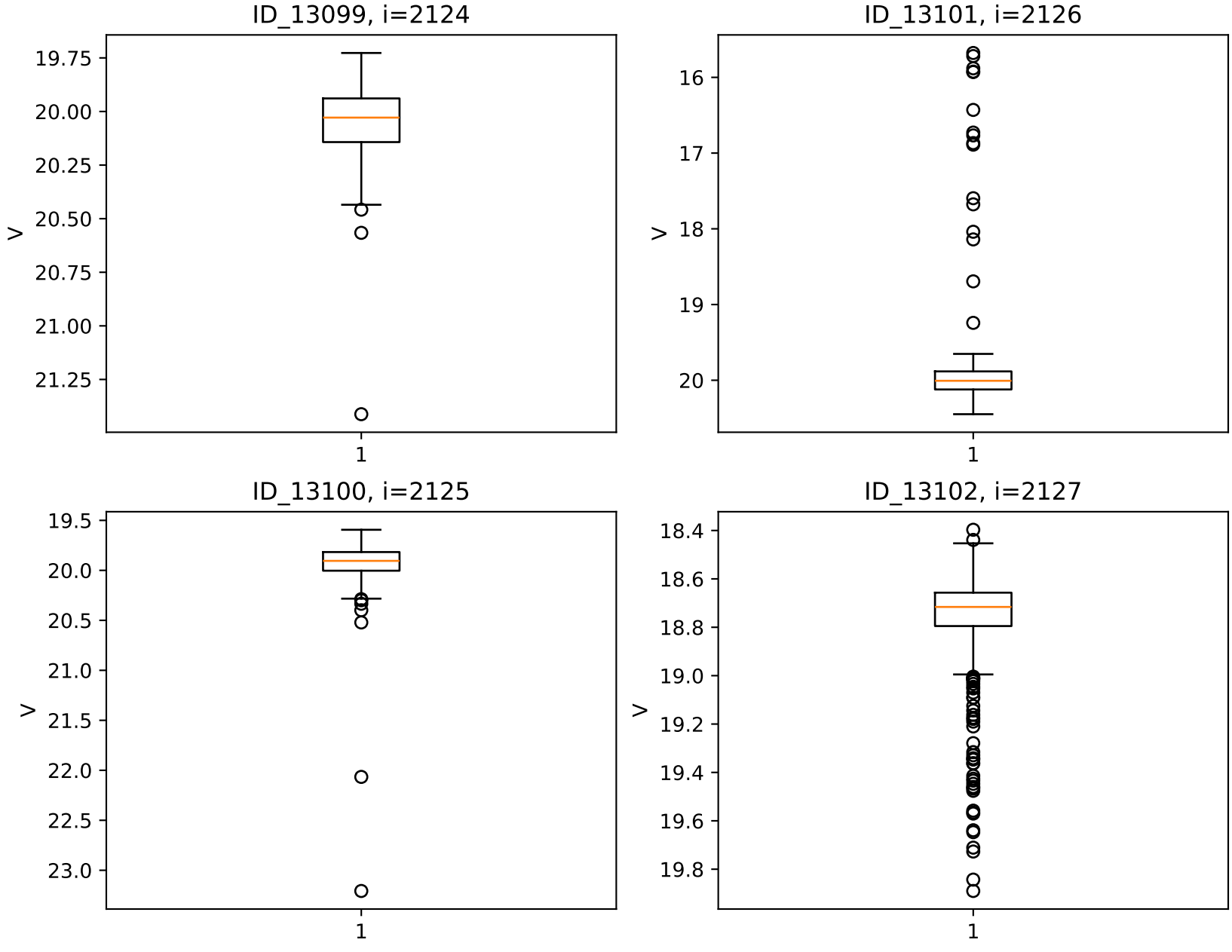
20.0
20.5
21.0
21.5
22.0
1


ID_13099, i=2124
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21.25
V
1
ID_13101, i=2126
16
17
18
19
20
V
1
ID_13100, i=2125
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
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19.6
19.8
V
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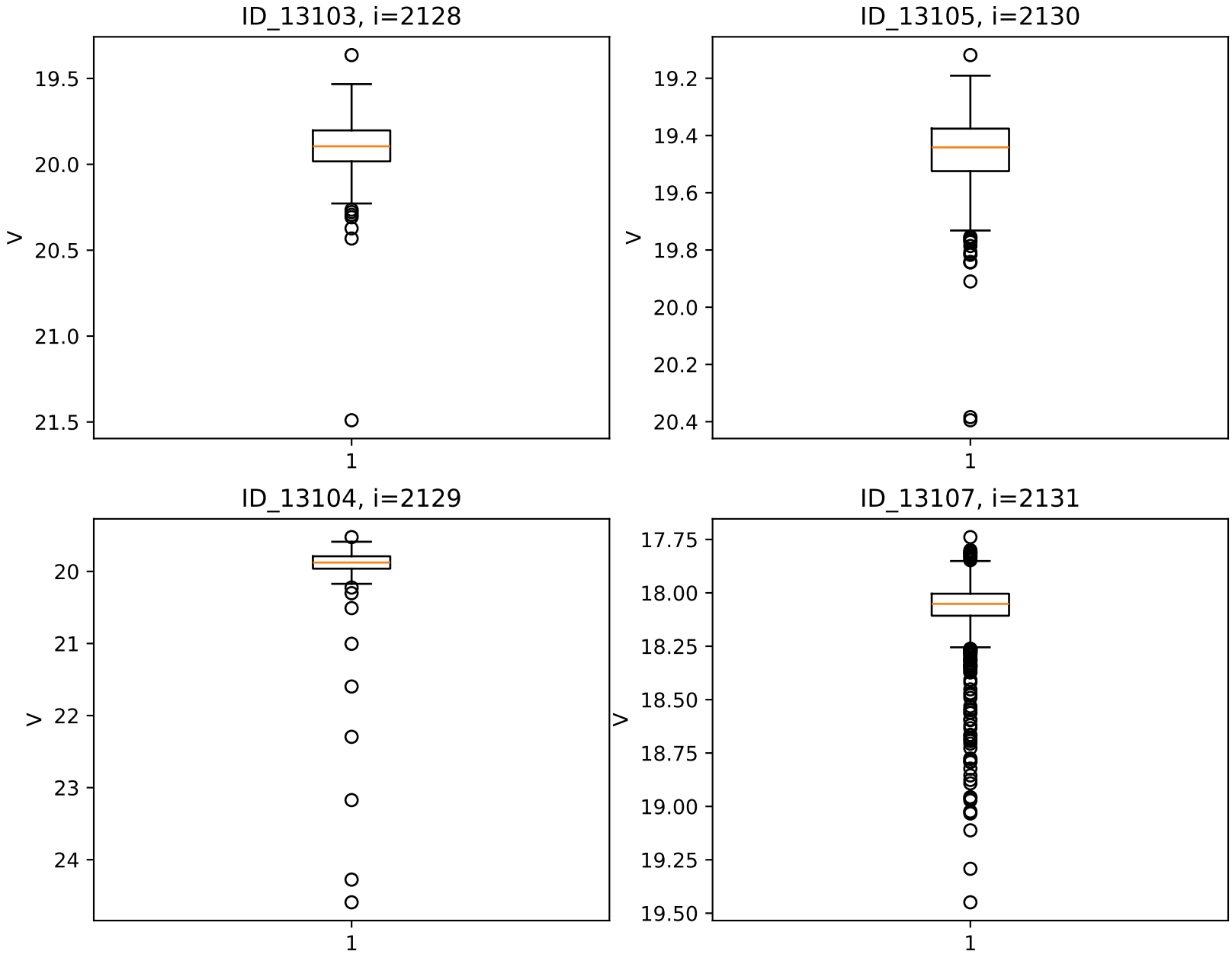
ID_13103, i=2128
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20.5
21.0
21.5
1
ID_13105, i=2130
V
19.2
19.4
19.6
19.8
20.0
20.2
20.4
1
ID_13104, i=2129
V
20
21
22
23
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ID_13107, i=2131
V
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18.25
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18.75
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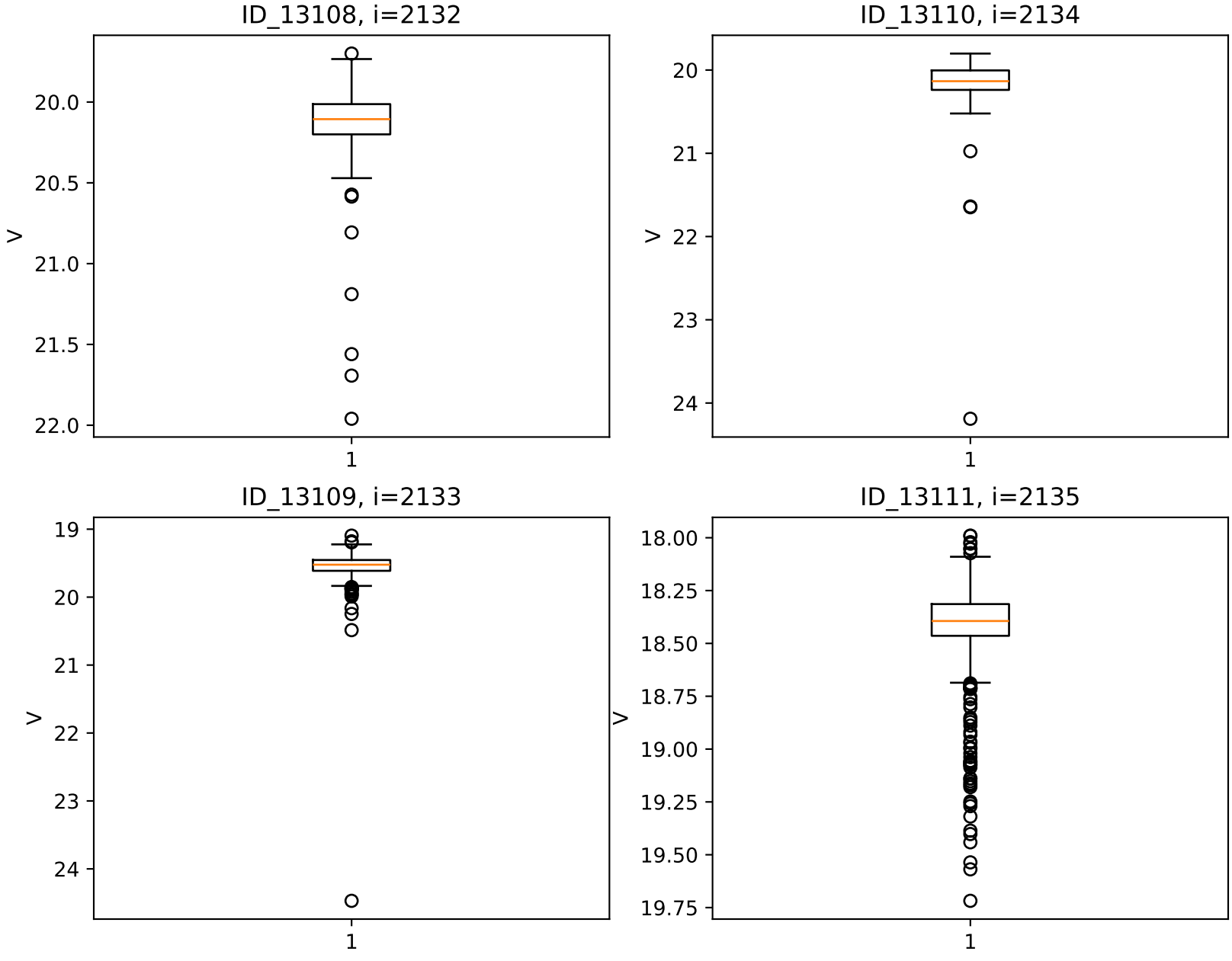
19.25
19.50
1


ID_13108, i=2132
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20.0
20.5
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21.5
22.0
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ID_13110, i=2134
V
20
21
22
23
24
1
ID_13109, i=2133
V
19
20
21
22
23
24
1
ID_13111, i=2135
V
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18.25
18.50
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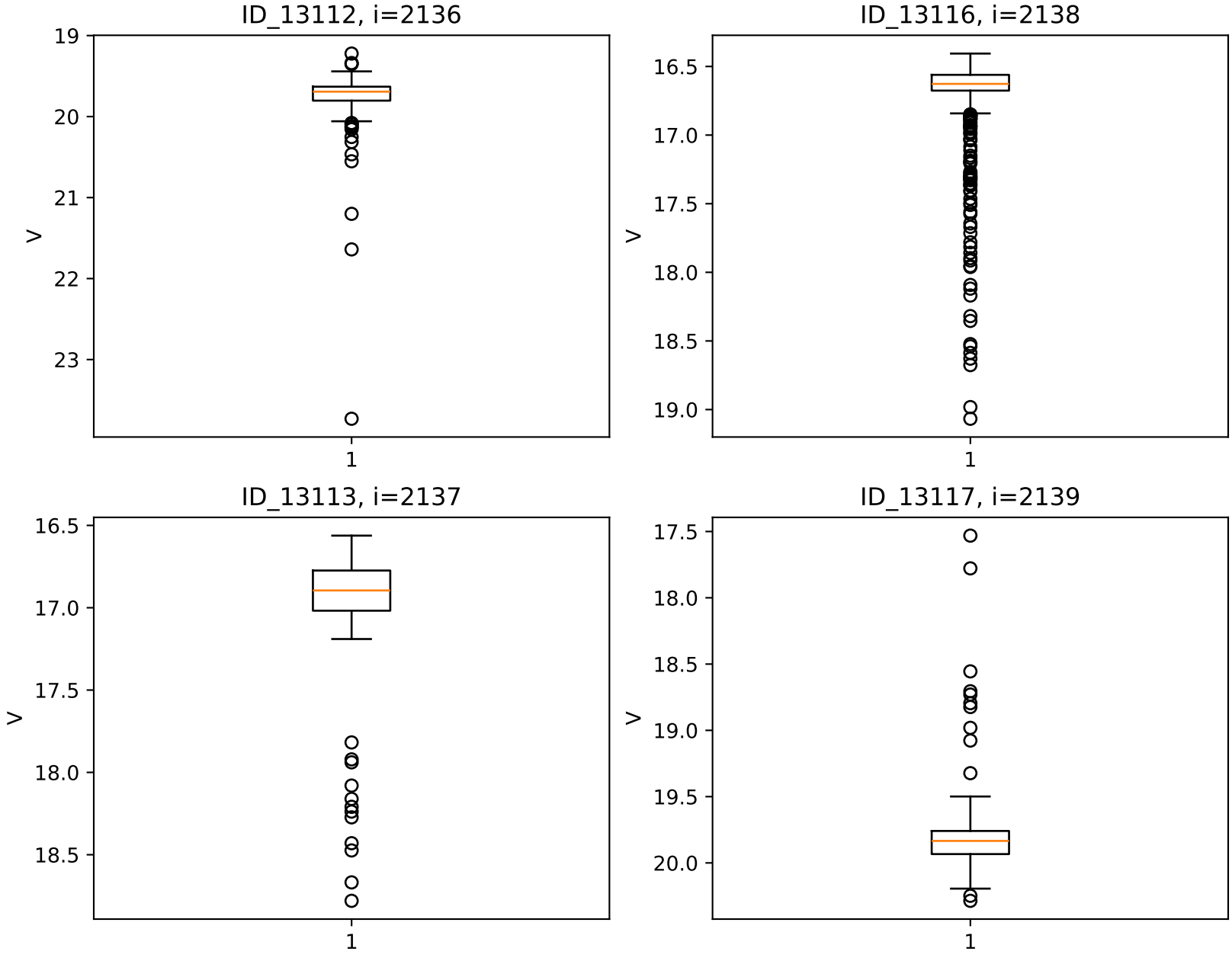
19.00
19.25
19.50
19.75
1


ID_13112, i=2136
ID_13116, i=2138
ID_13113, i=2137
ID_13117, i=2139
V
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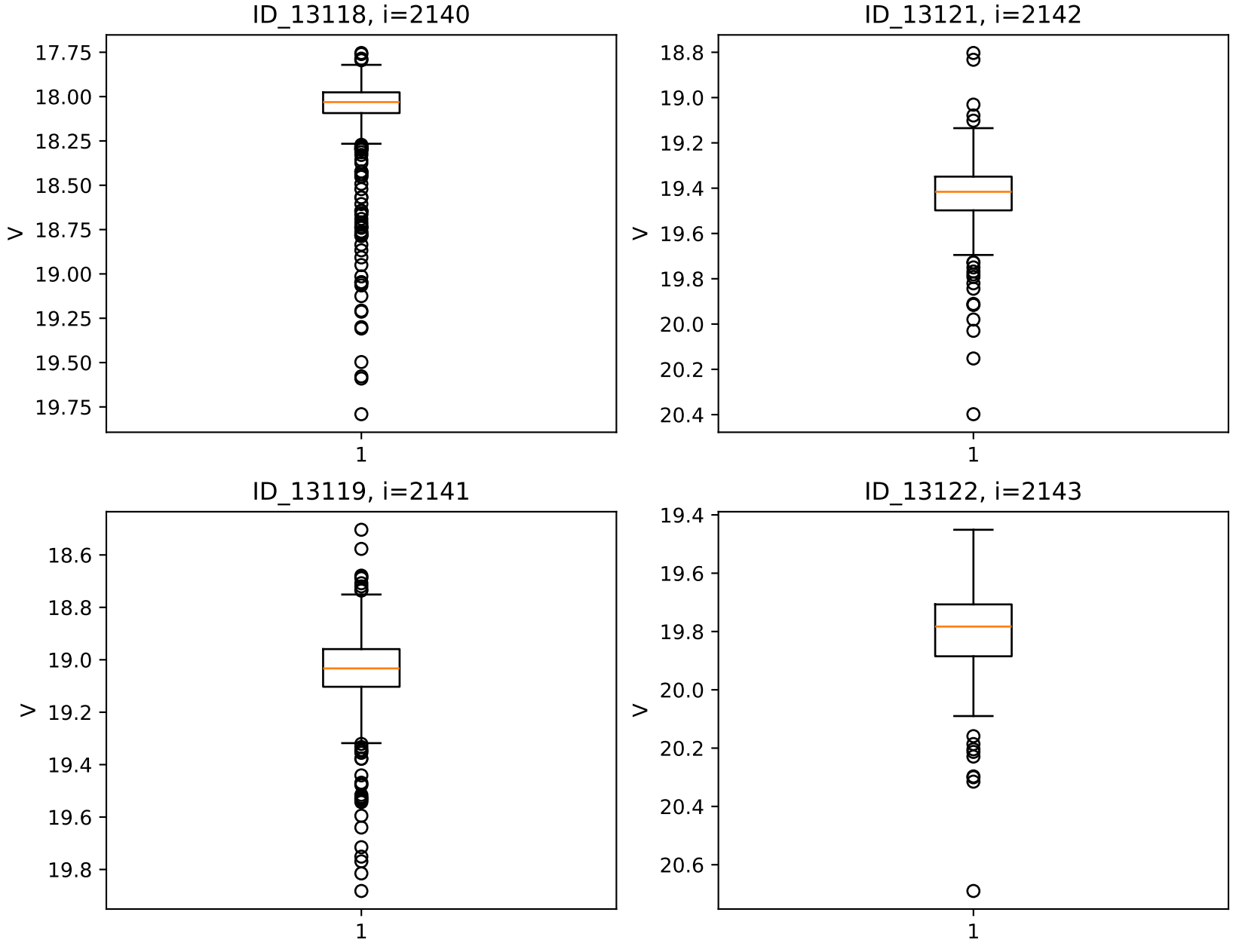
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19.25
19.50
19.75
V
1
ID_13121, i=2142
18.8
19.0
19.2
19.4
19.6
19.8
20.0
20.2
20.4
V
1
ID_13119, i=2141
18.6
18.8
19.0
19.2
19.4
19.6
19.8
V
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19.8
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20.4
20.6
V
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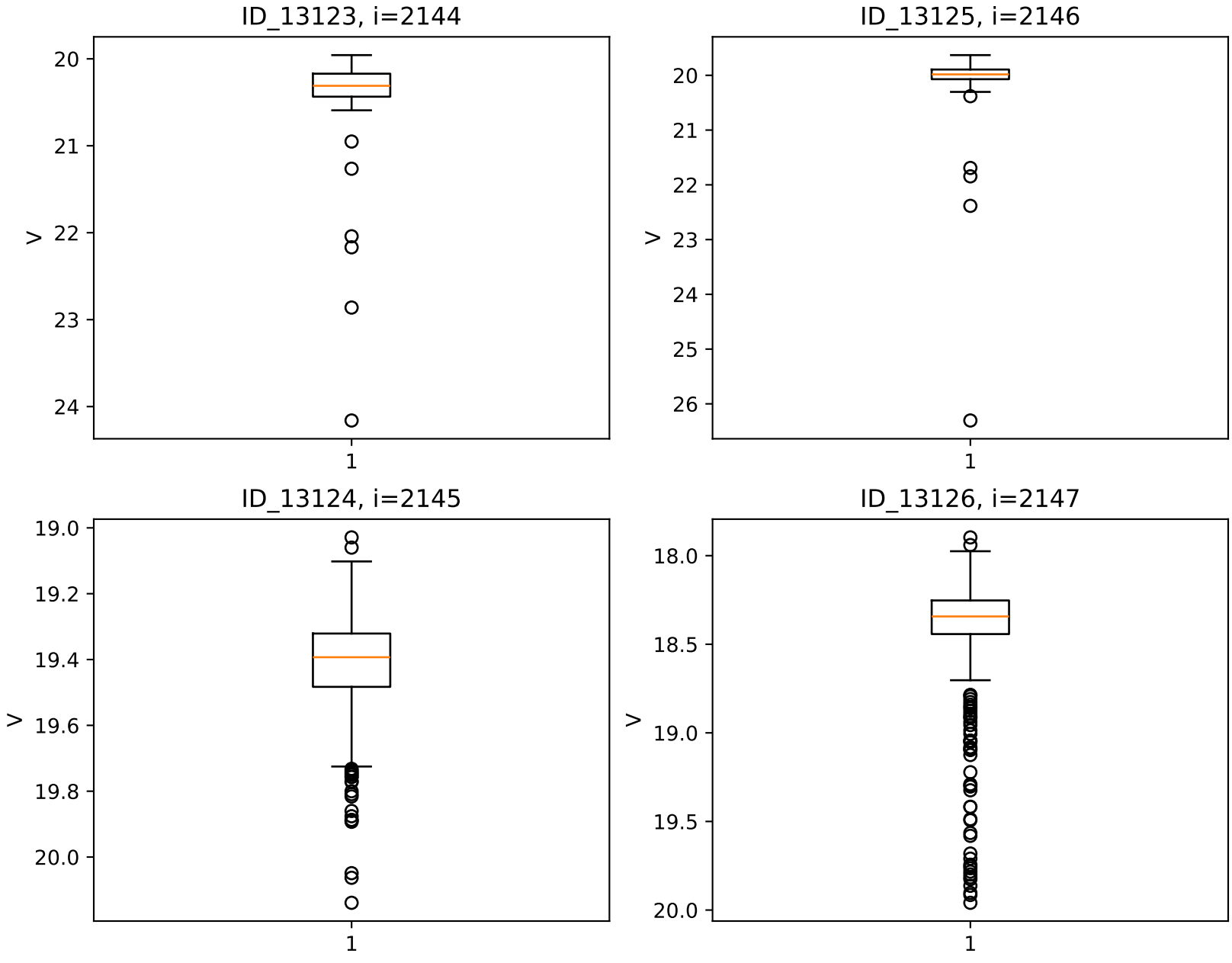
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ID_13125, i=2146
ID_13124, i=2145
ID_13126, i=2147
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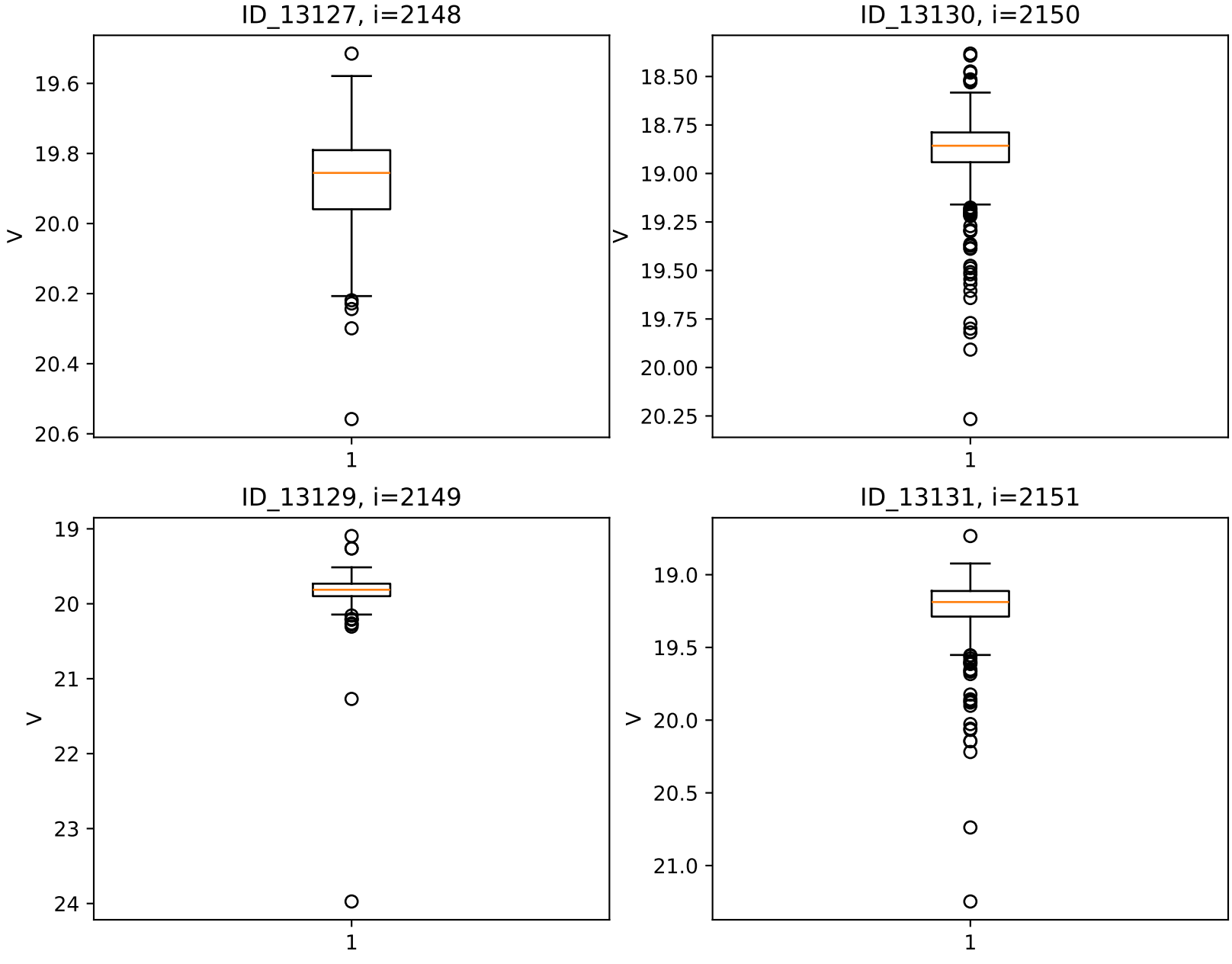
1


ID_13127, i=2148
V
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19.8
20.0
20.2
20.4
20.6
1
ID_13130, i=2150
V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
20.25
1
ID_13129, i=2149
V
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24
1
ID_13131, i=2151
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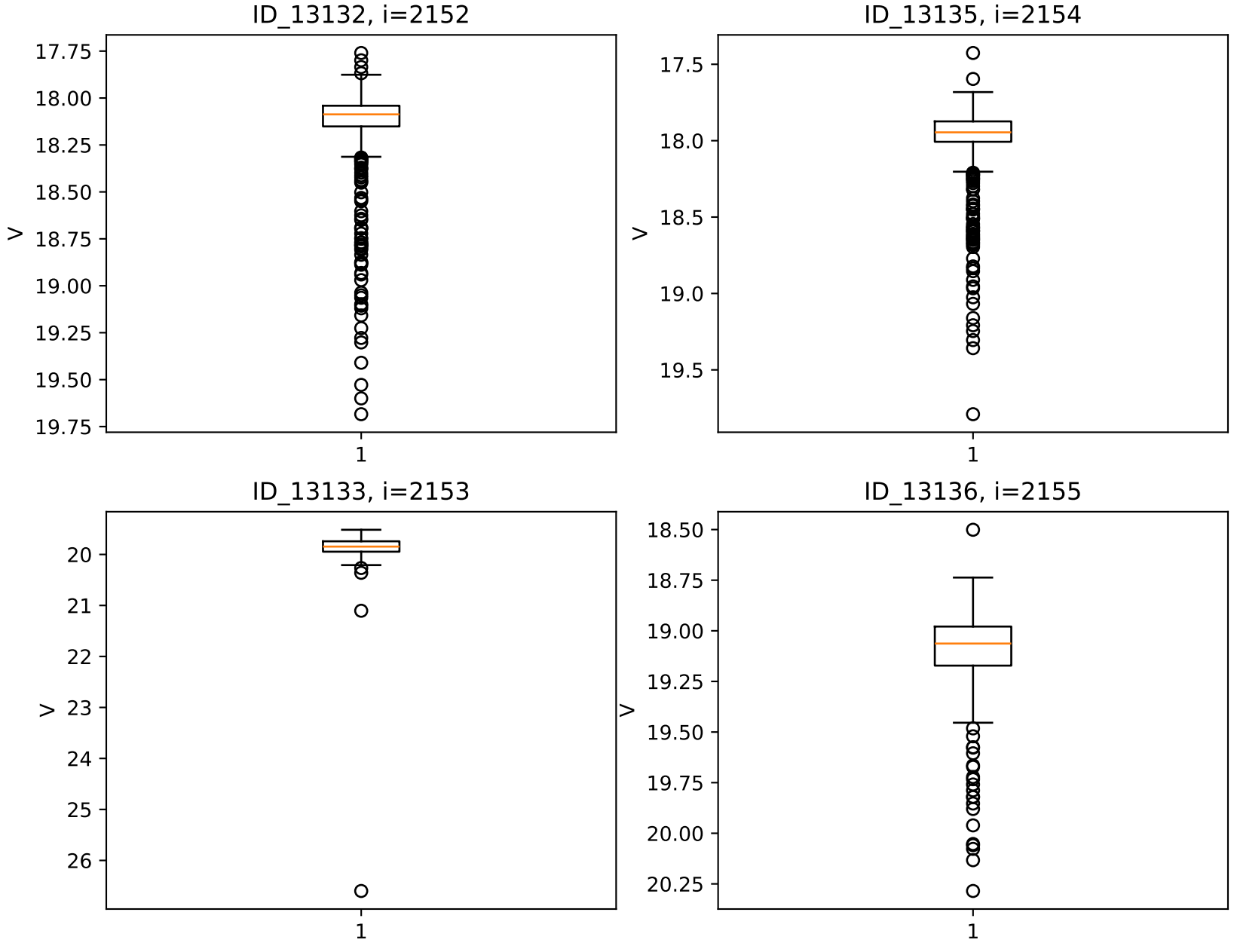
19.5
20.0
20.5
21.0
1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19.25
19.50
19.75
V
1
ID_13135, i=2154
17.5
18.0
18.5
19.0
19.5
V
1
ID_13133, i=2153
20
21
22
23
24
25
26
V
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20.00
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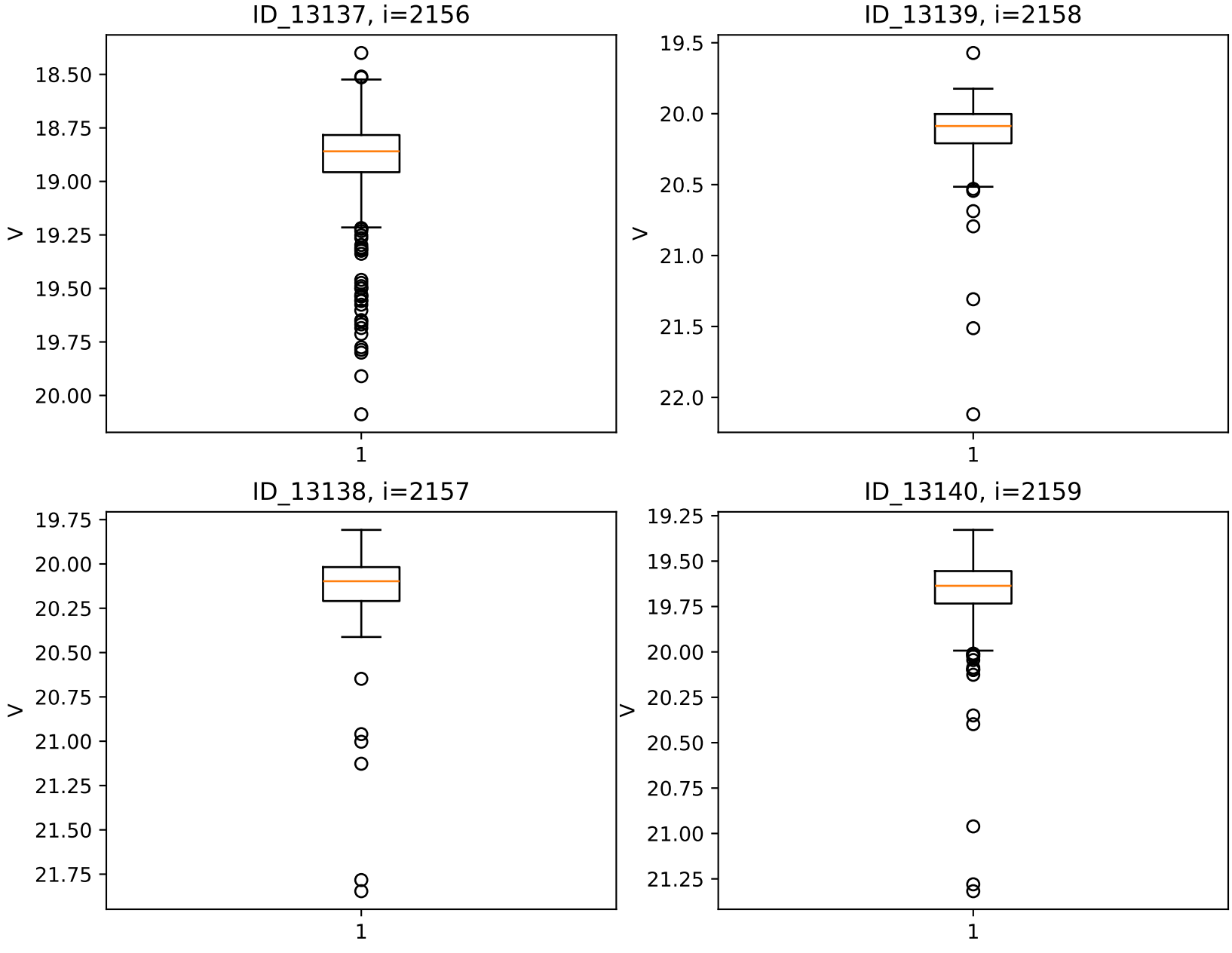
V
1


ID_13137, i=2156
V
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19.25
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20.00
1
ID_13139, i=2158
V
19.5
20.0
20.5
21.0
21.5
22.0
1
ID_13138, i=2157
V
19.75
20.00
20.25
20.50
20.75
21.00
21.25
21.50
21.75
1
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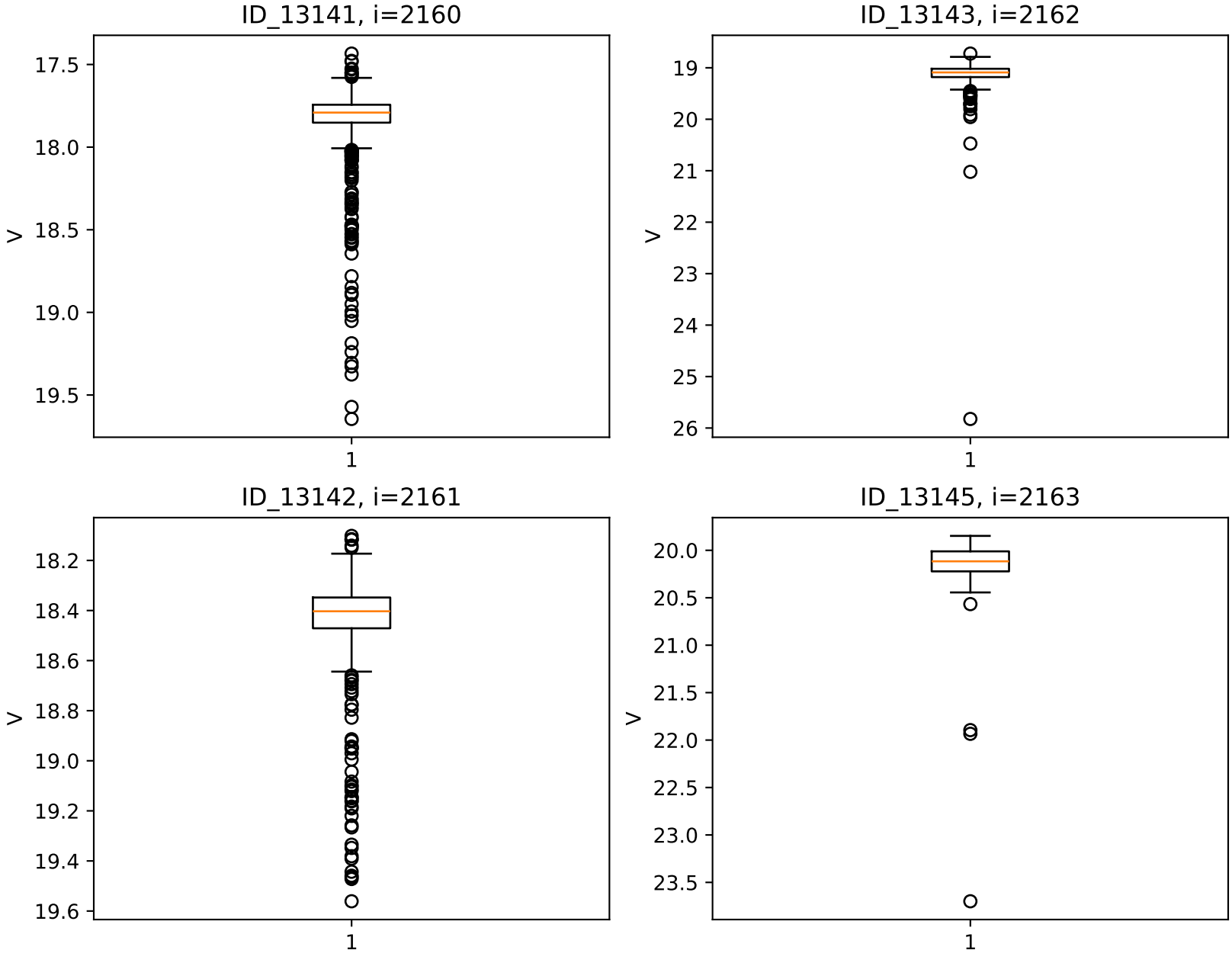
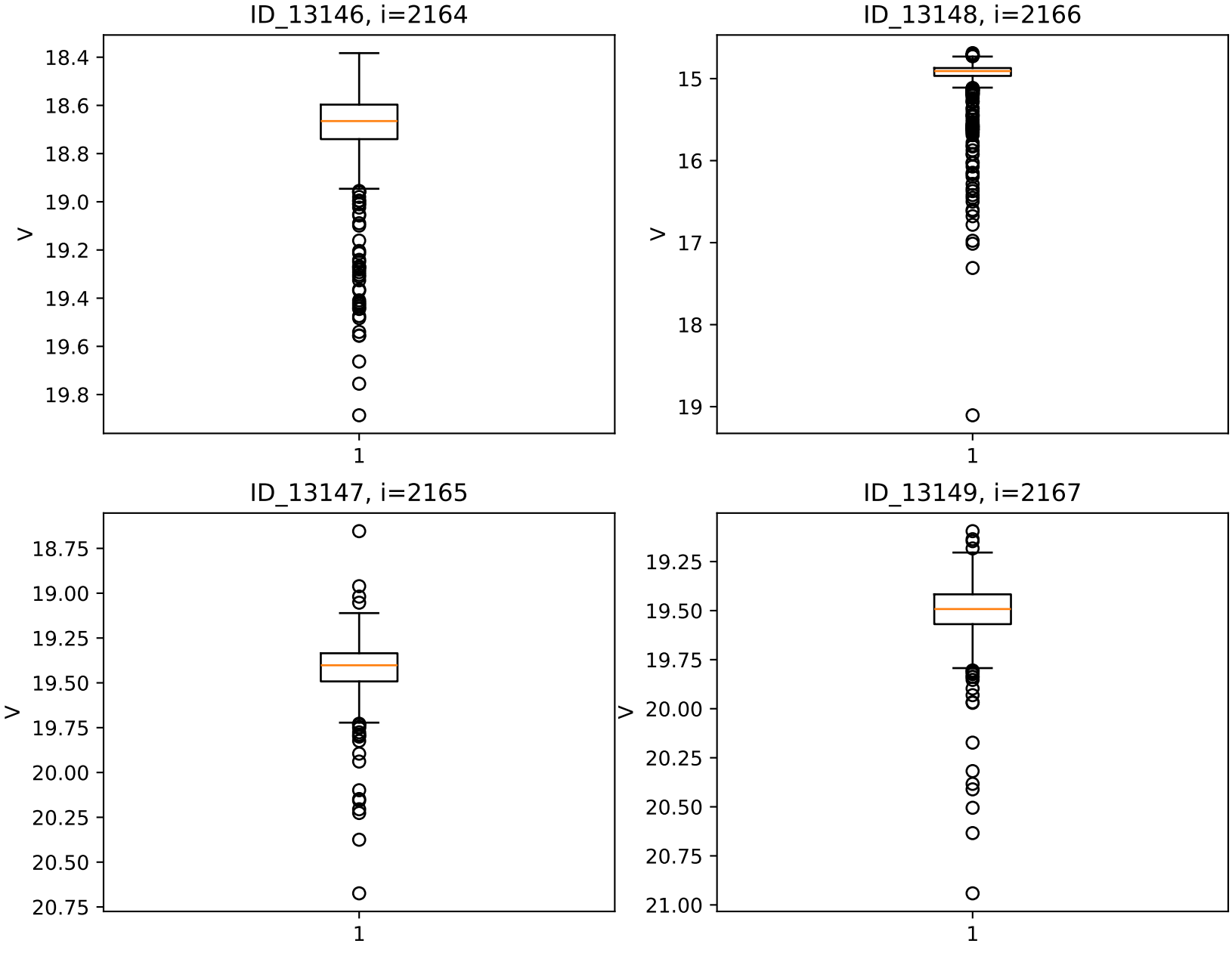
1


ID_13141, i=2160
ID_13143, i=2162
ID_13142, i=2161
ID_13145, i=2163
V
1


ID_13146, i=2164
V
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19.2
19.4
19.6
19.8
1
ID_13148, i=2166
V
15
16
17
18
19
1
ID_13147, i=2165
V
18.75
19.00
19.25
19.50
19.75
20.00
20.25
20.50
20.75
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ID_13149, i=2167
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19.25
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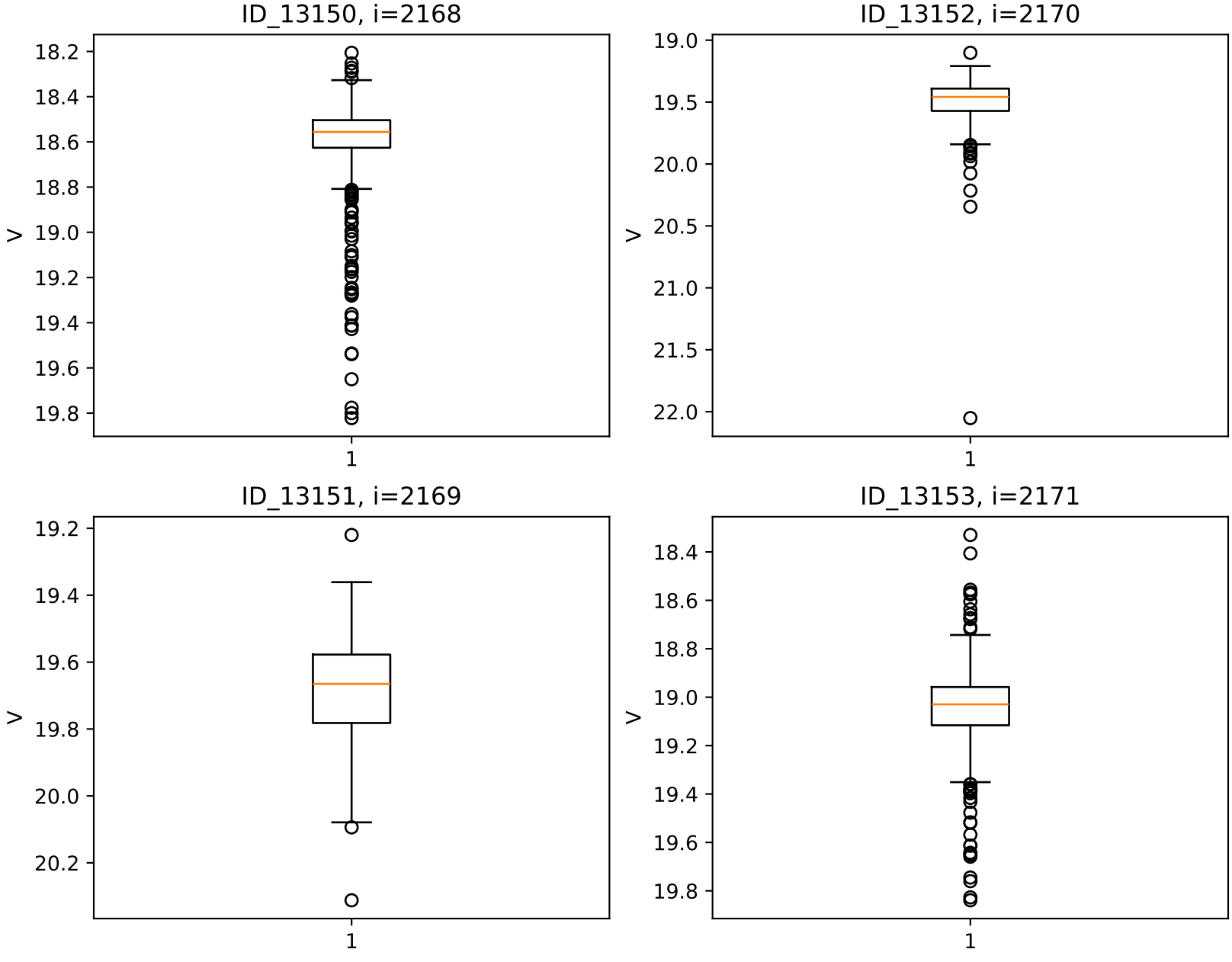
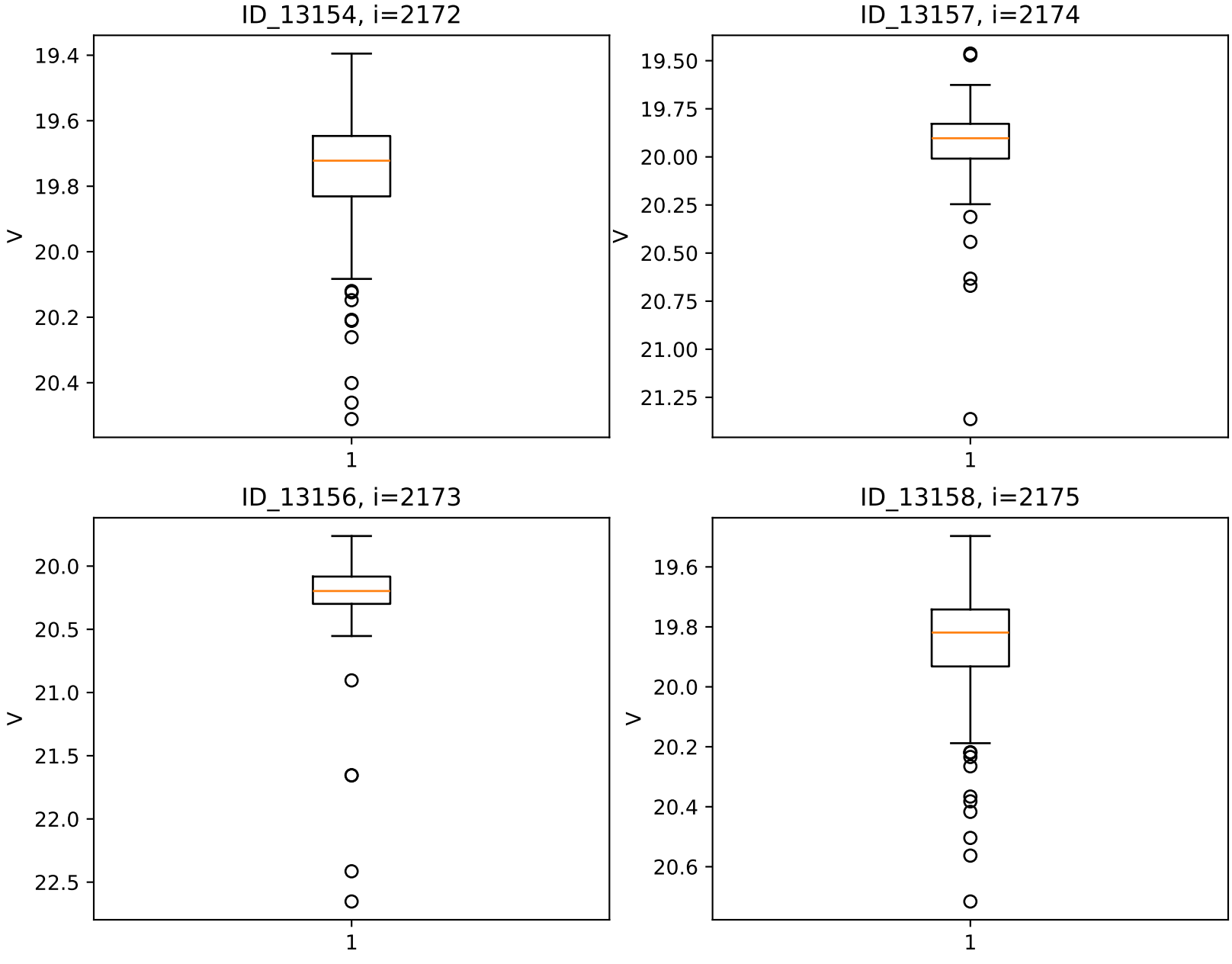
1


ID_13150, i=2168
ID_13152, i=2170
ID_13151, i=2169
ID_13153, i=2171
V
1


ID_13154, i=2172
V
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20.2
20.4
1
ID_13157, i=2174
V
19.50
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20.25
20.50
20.75
21.00
21.25
1
ID_13156, i=2173
V
20.0
20.5
21.0
21.5
22.0
22.5
1
ID_13158, i=2175
V
19.6
19.8
20.0
20.2
20.4
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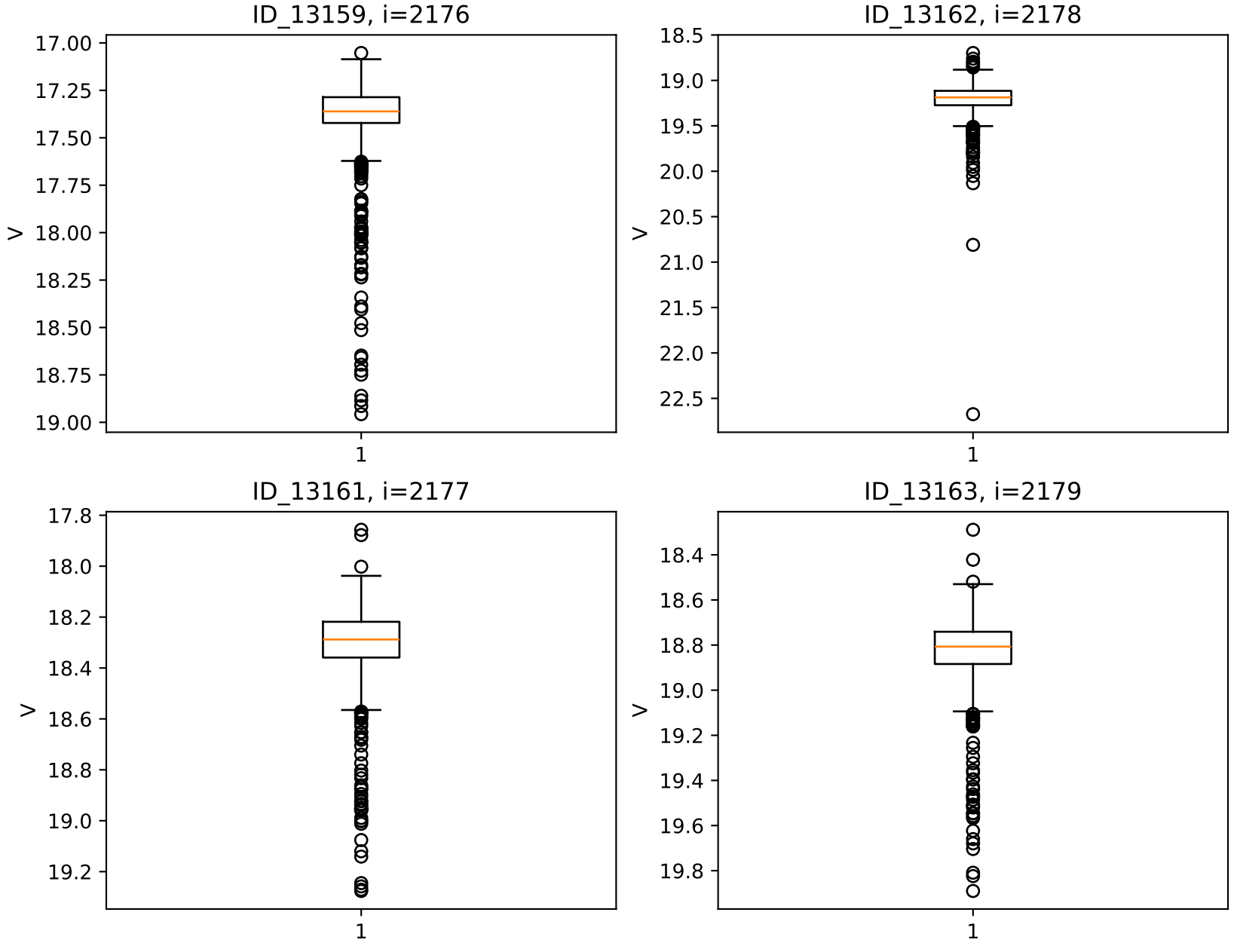
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18.8
19.0
19.2
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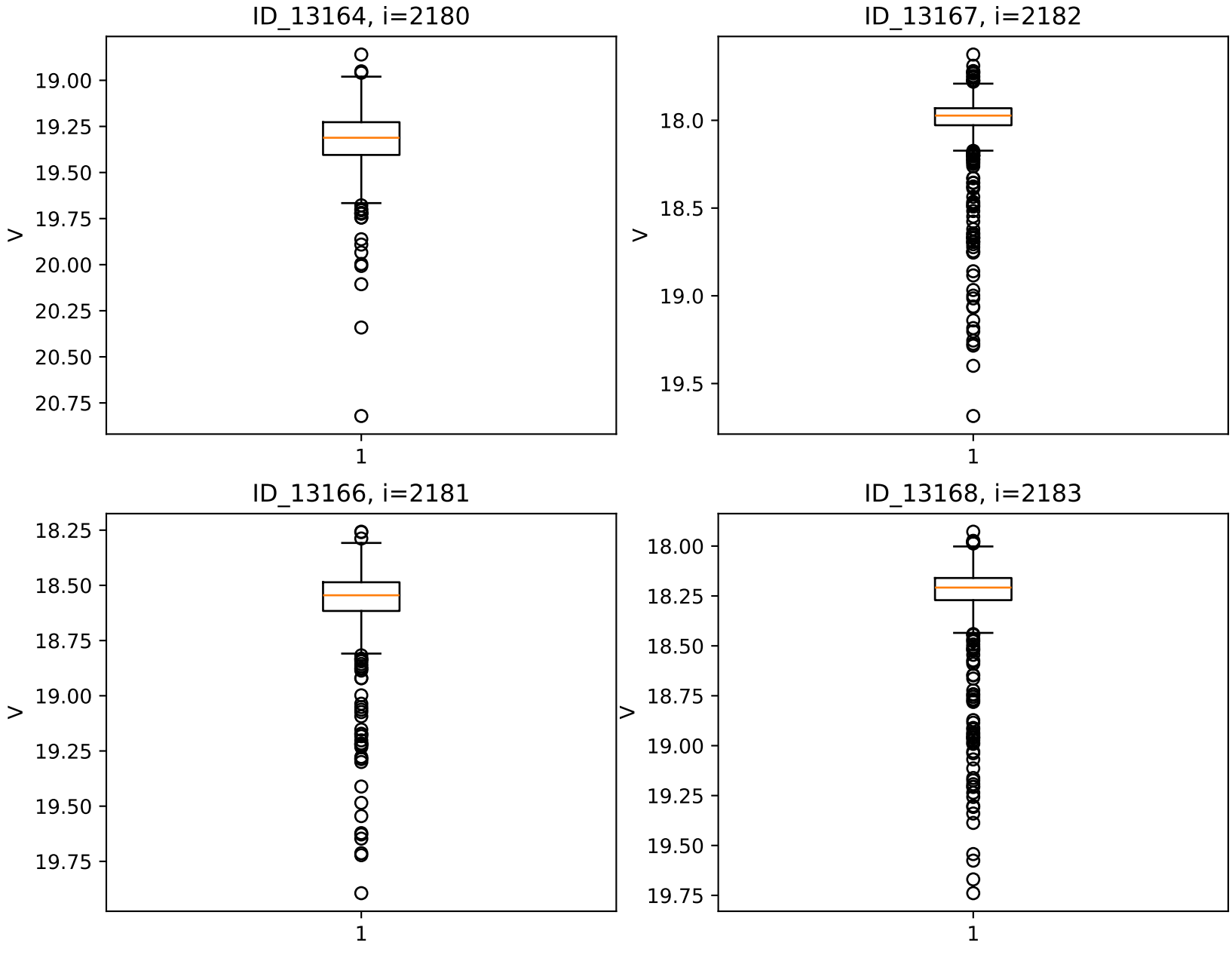
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V
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18.5
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19.5
1
ID_13166, i=2181
V
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18.50
18.75
19.00
19.25
19.50
19.75
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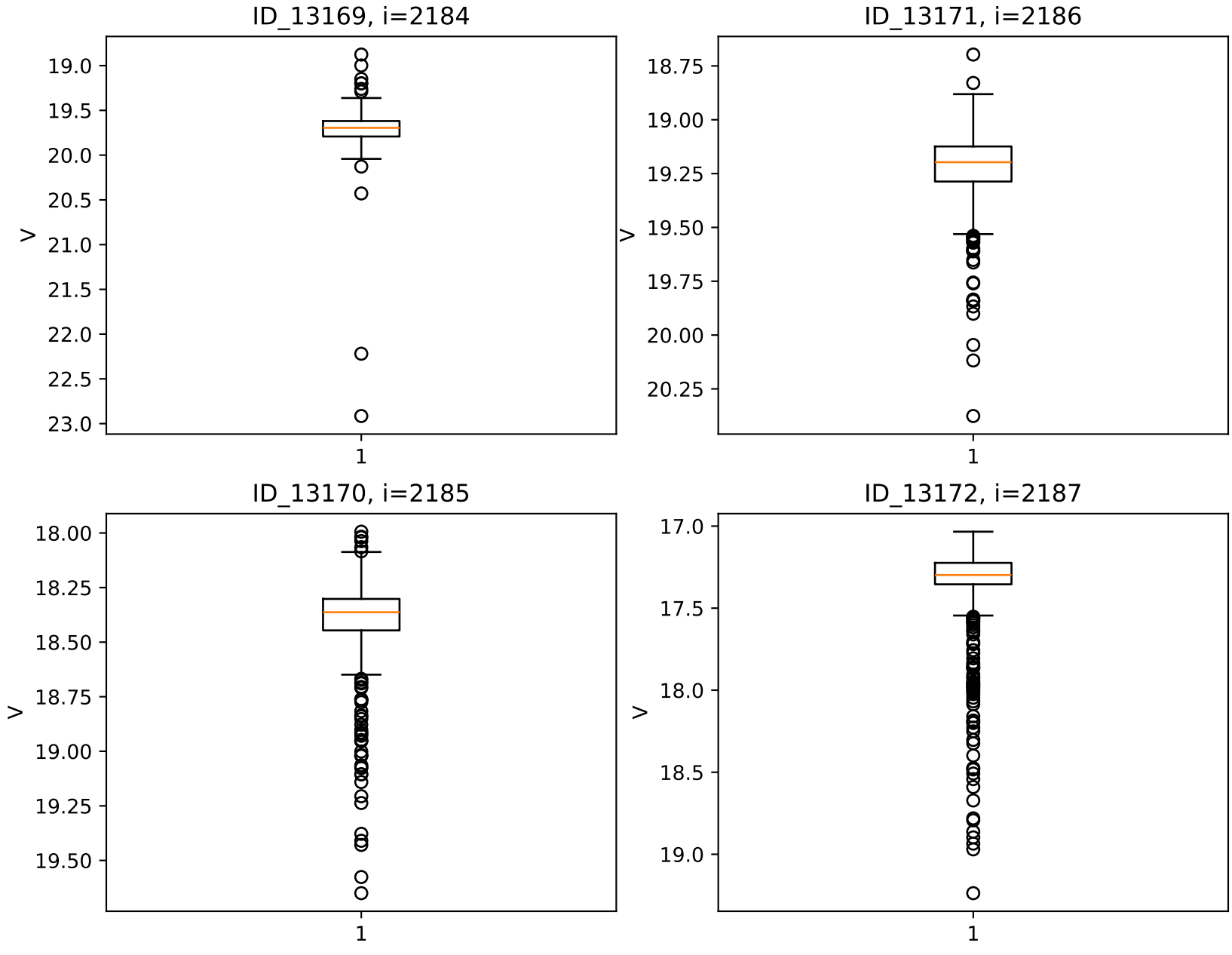
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V
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20.00
20.25
1
ID_13170, i=2185
V
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18.25
18.50
18.75
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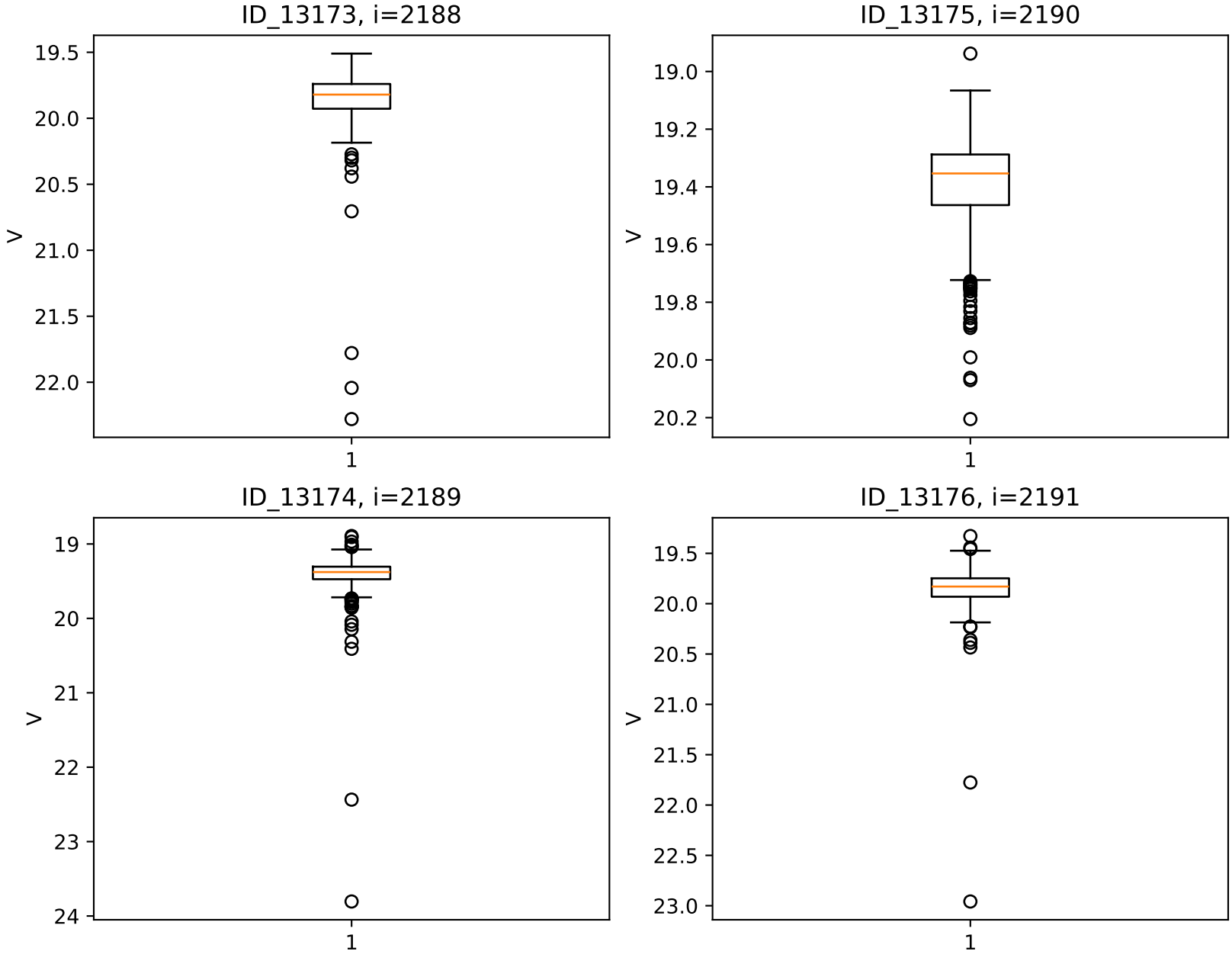
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ID_13175, i=2190
ID_13174, i=2189
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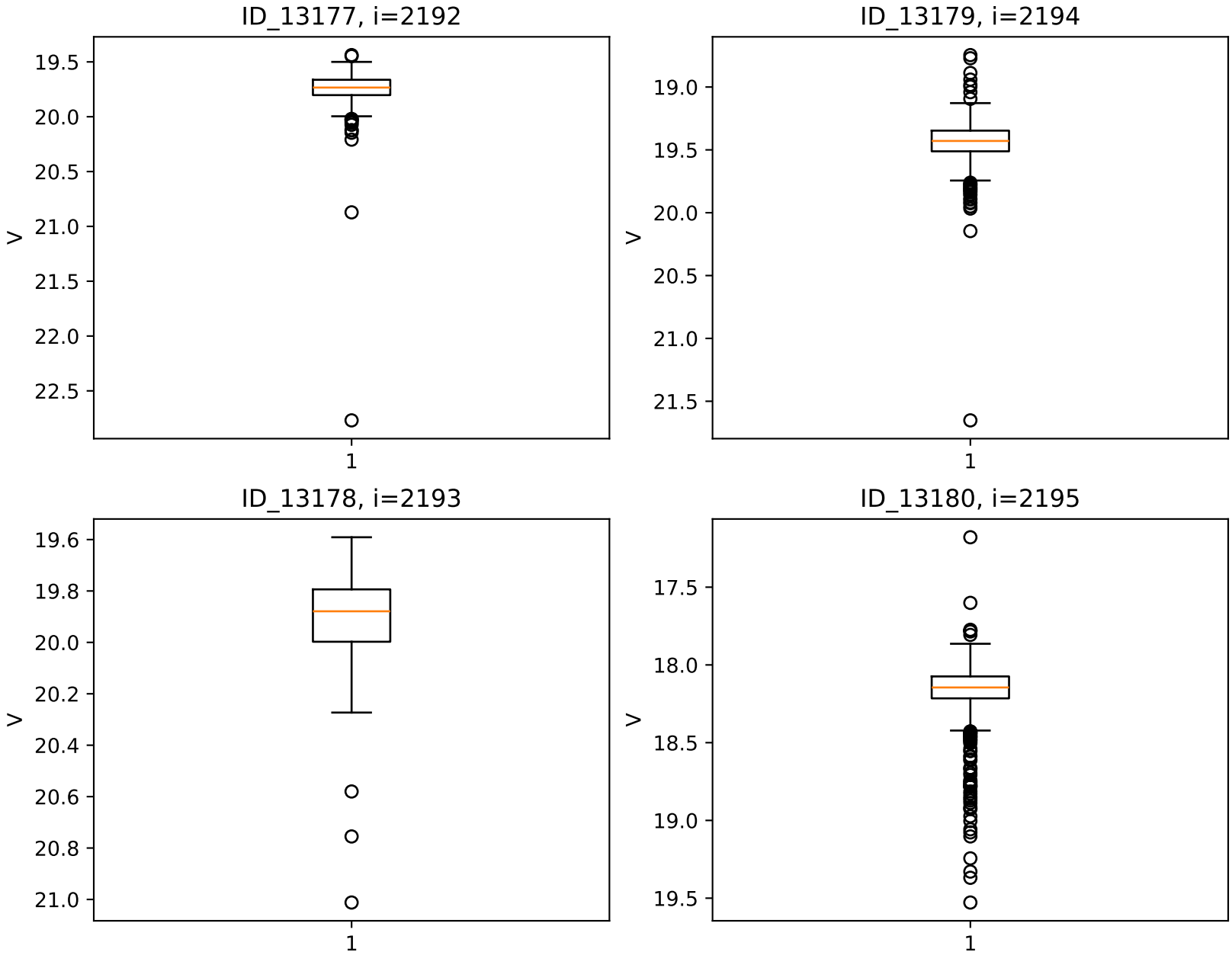
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22.5
1
ID_13179, i=2194
V
19.0
19.5
20.0
20.5
21.0
21.5
1
ID_13178, i=2193
V
19.6
19.8
20.0
20.2
20.4
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V
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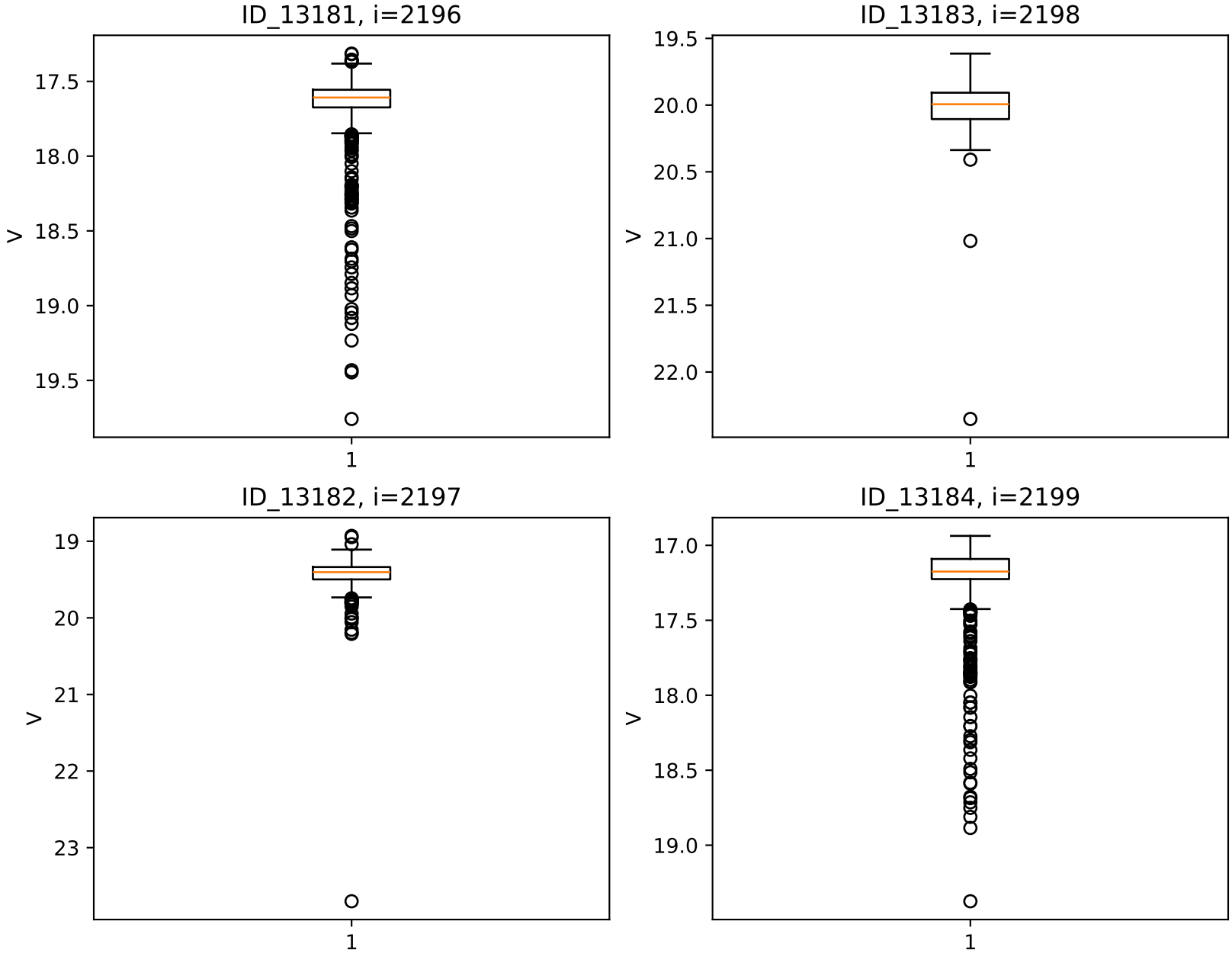
1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ID_13183, i=2198
ID_13182, i=2197
ID_13184, i=2199
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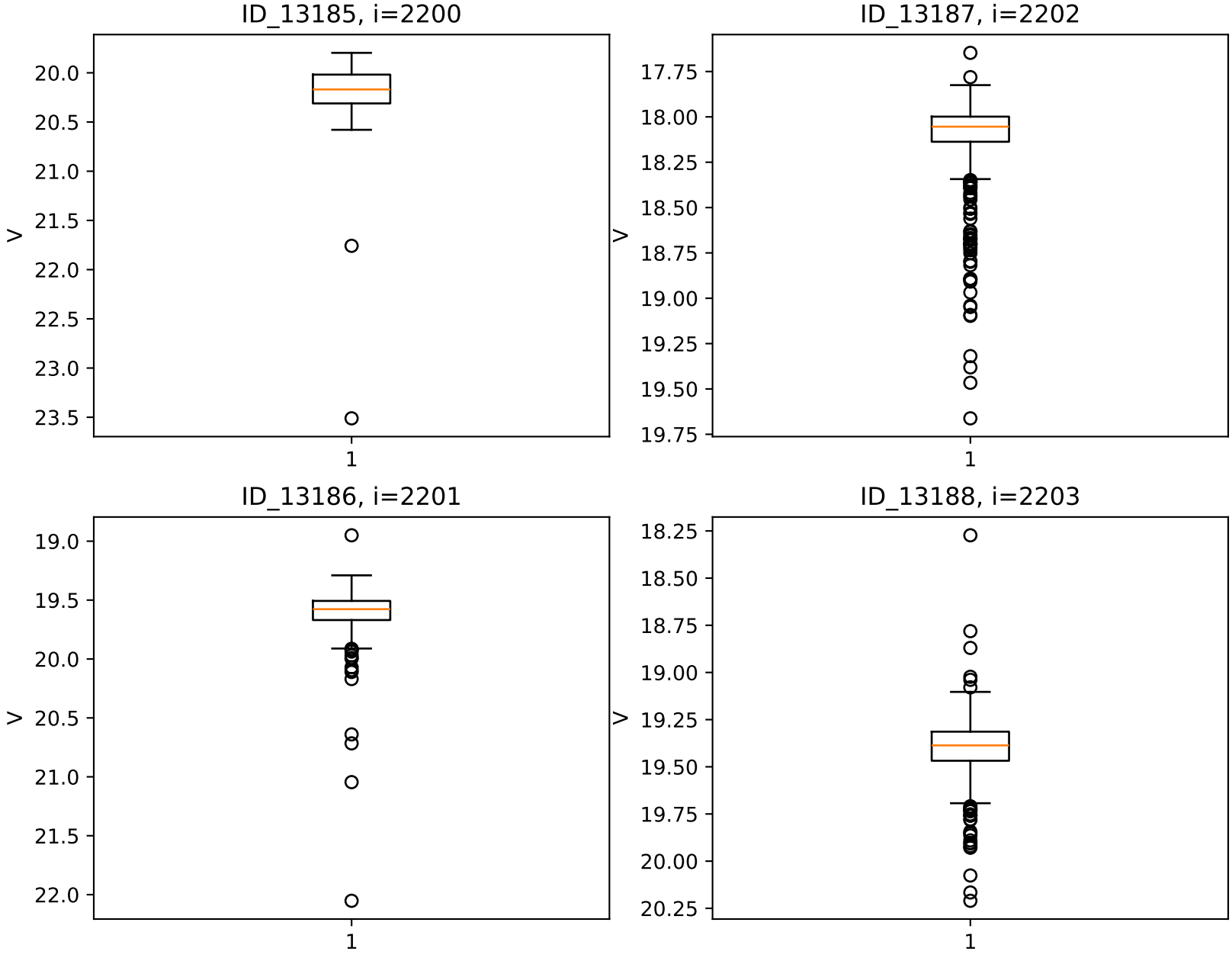
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ID_13187, i=2202
ID_13186, i=2201
ID_13188, i=2203
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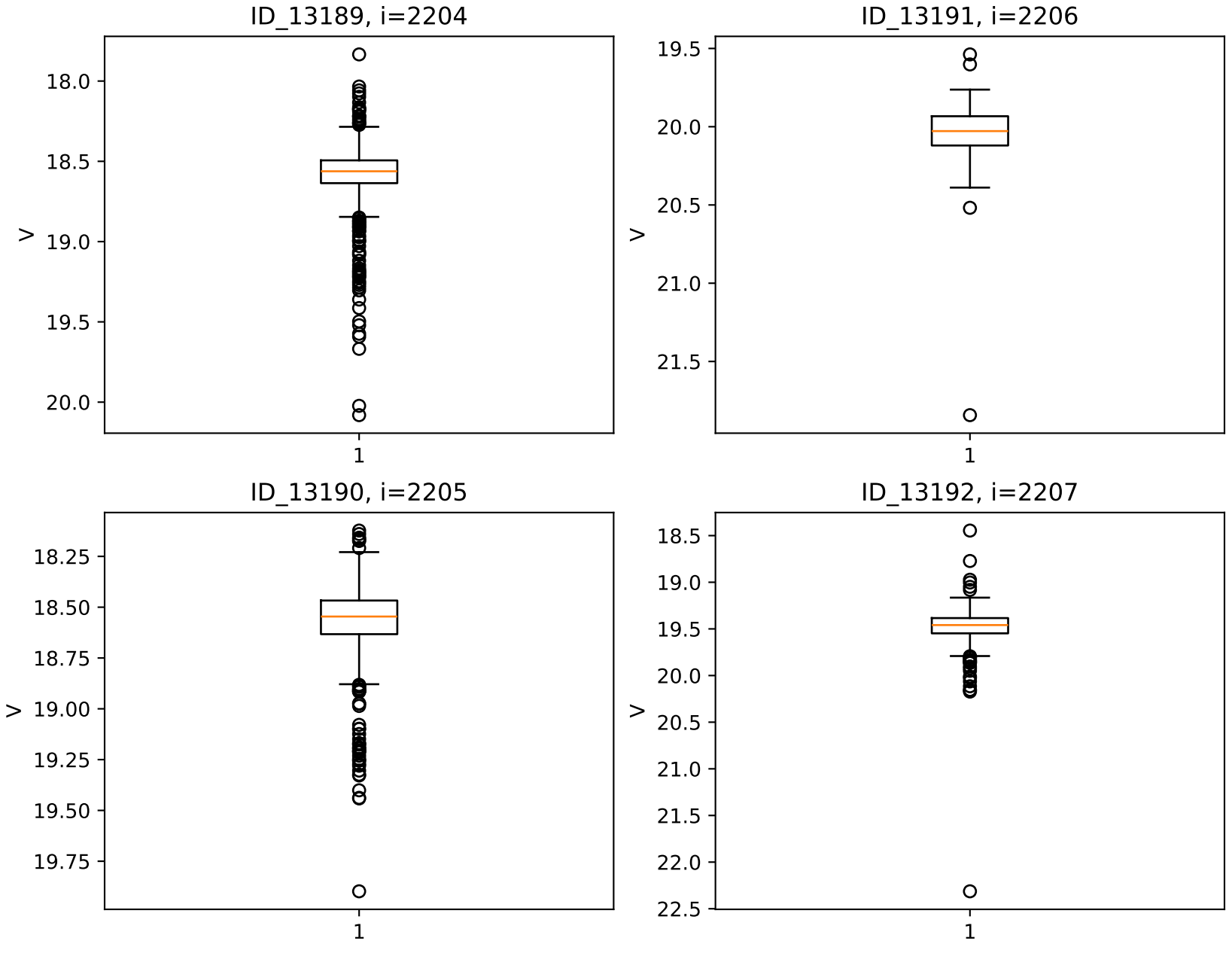
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20.0
1
ID_13191, i=2206
V
19.5
20.0
20.5
21.0
21.5
1
ID_13190, i=2205
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
1
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21.0
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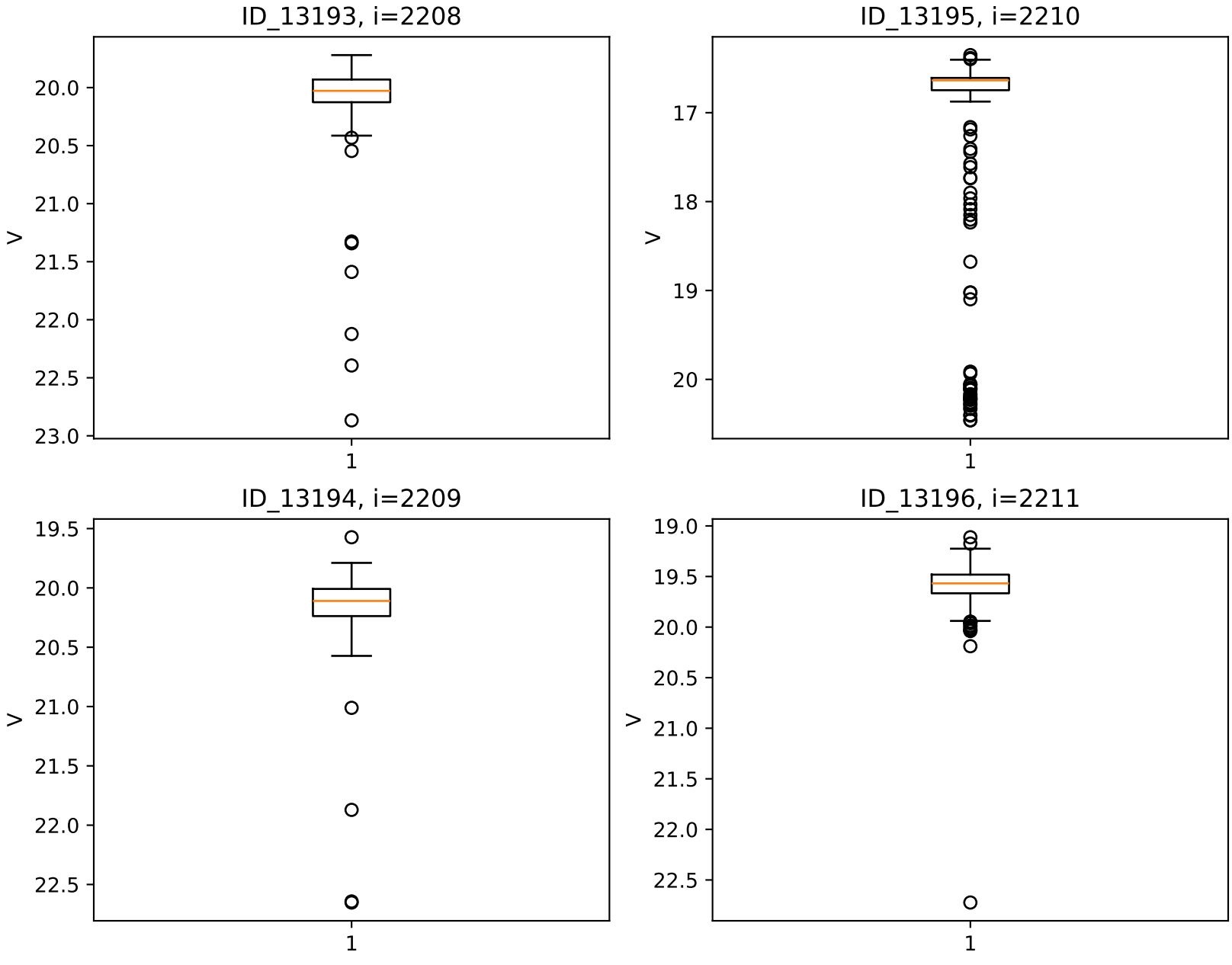
22.0
22.5
1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21.5
22.0
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ID_13195, i=2210
V
17
18
19
20
1
ID_13194, i=2209
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
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V
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21.0
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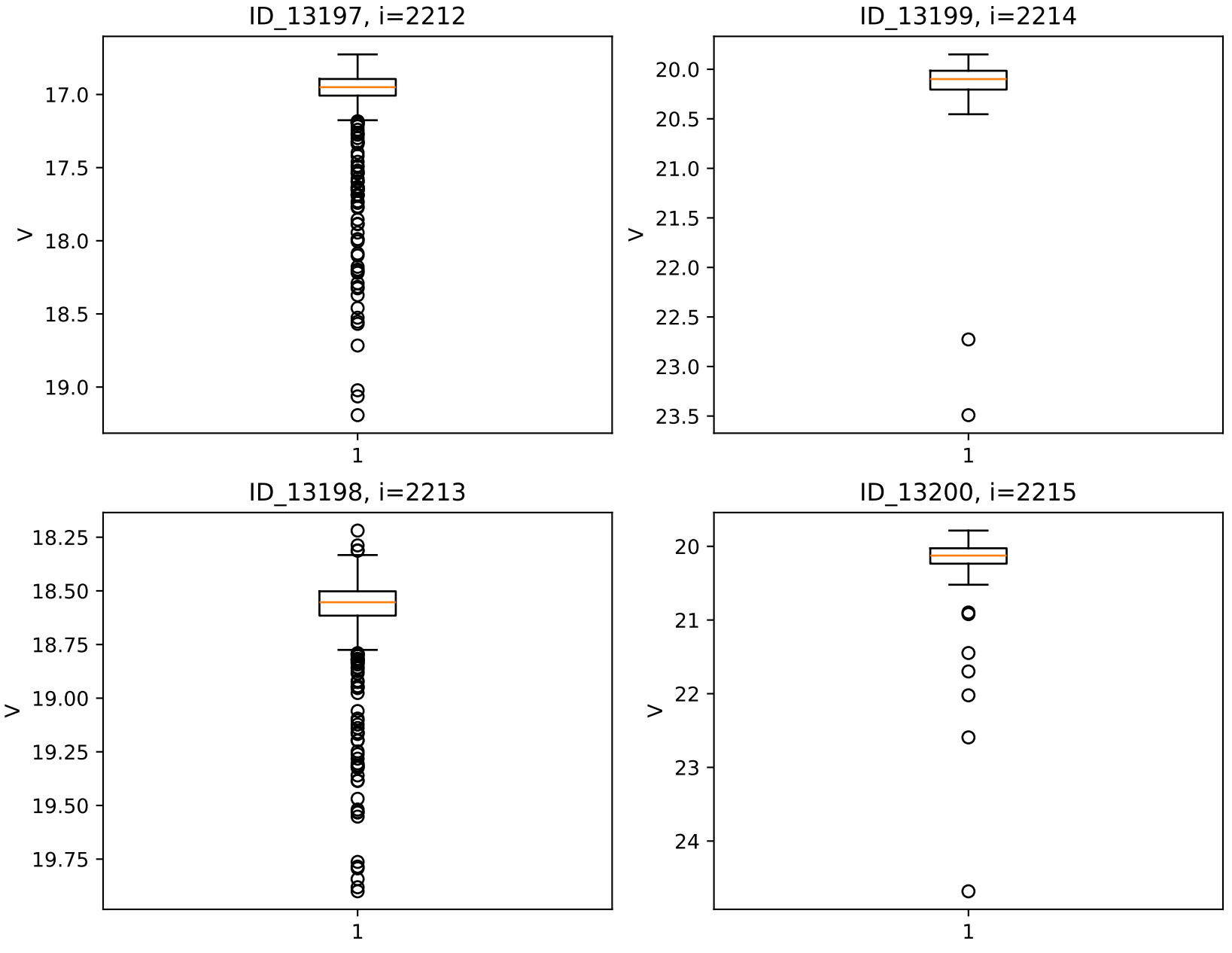
22.0
22.5
1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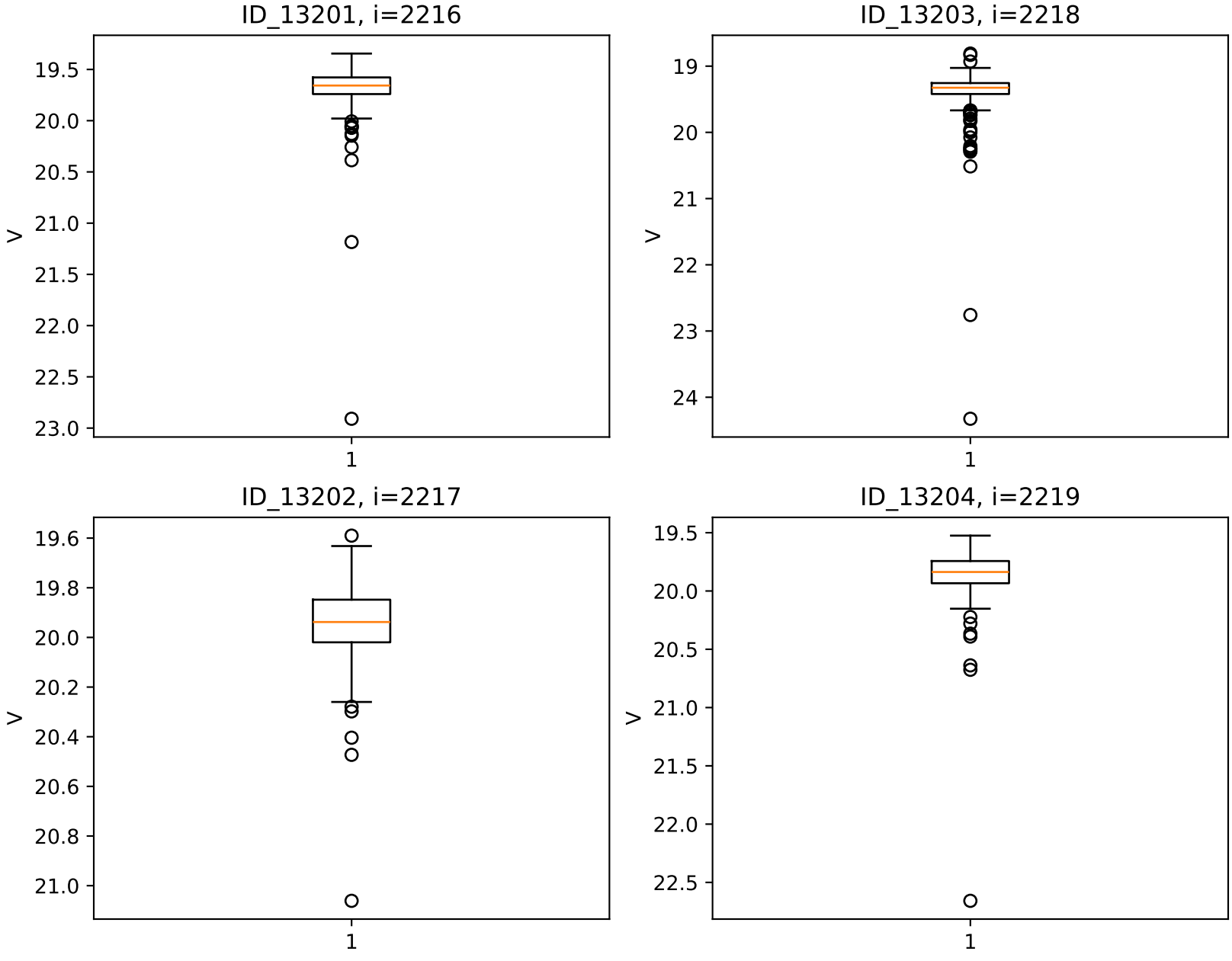
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21.5
22.0
22.5
23.0
1
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V
19
20
21
22
23
24
1
ID_13202, i=2217
V
19.6
19.8
20.0
20.2
20.4
20.6
20.8
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21.0
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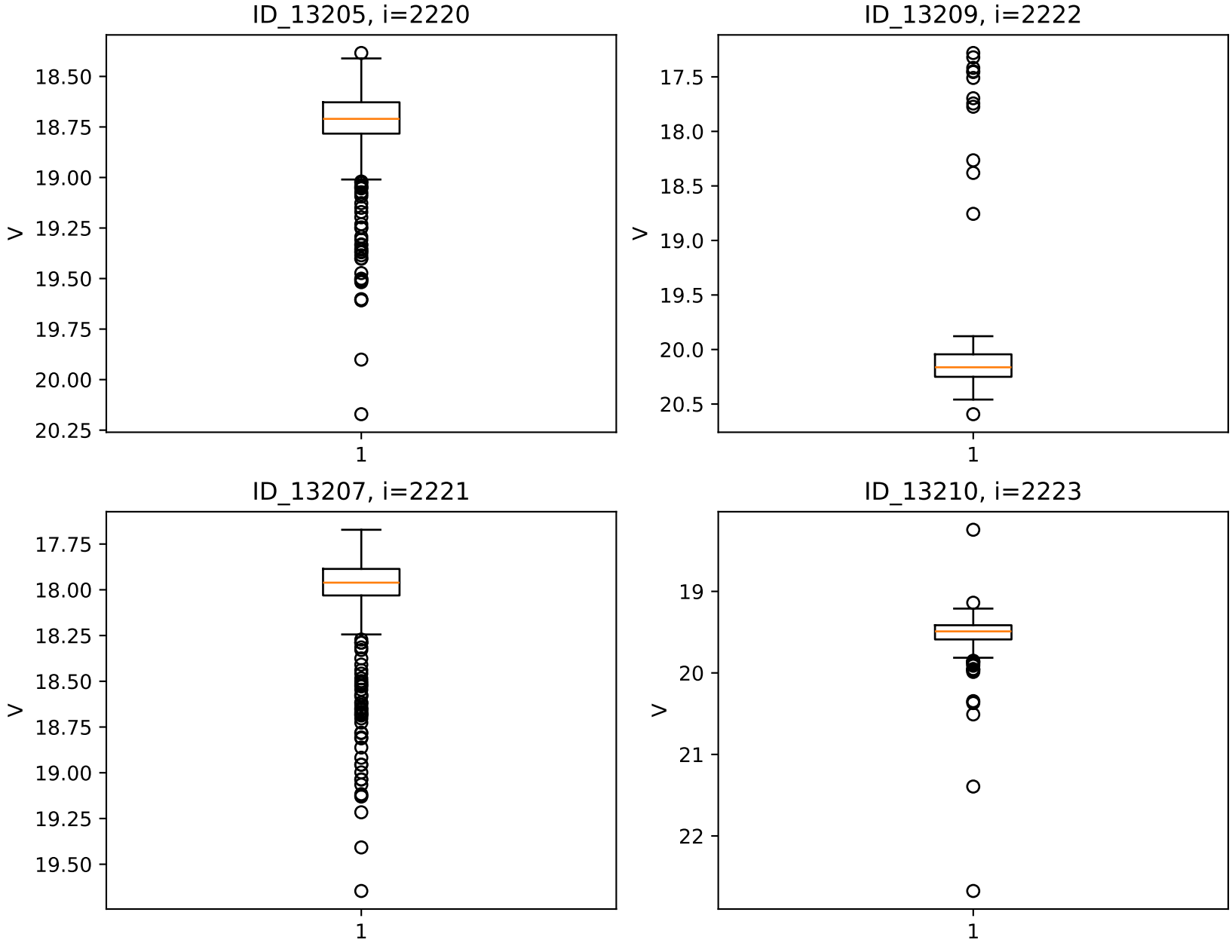
22.0
22.5
1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V
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18.5
19.0
19.5
20.0
20.5
1
ID_13207, i=2221
V
17.75
18.00
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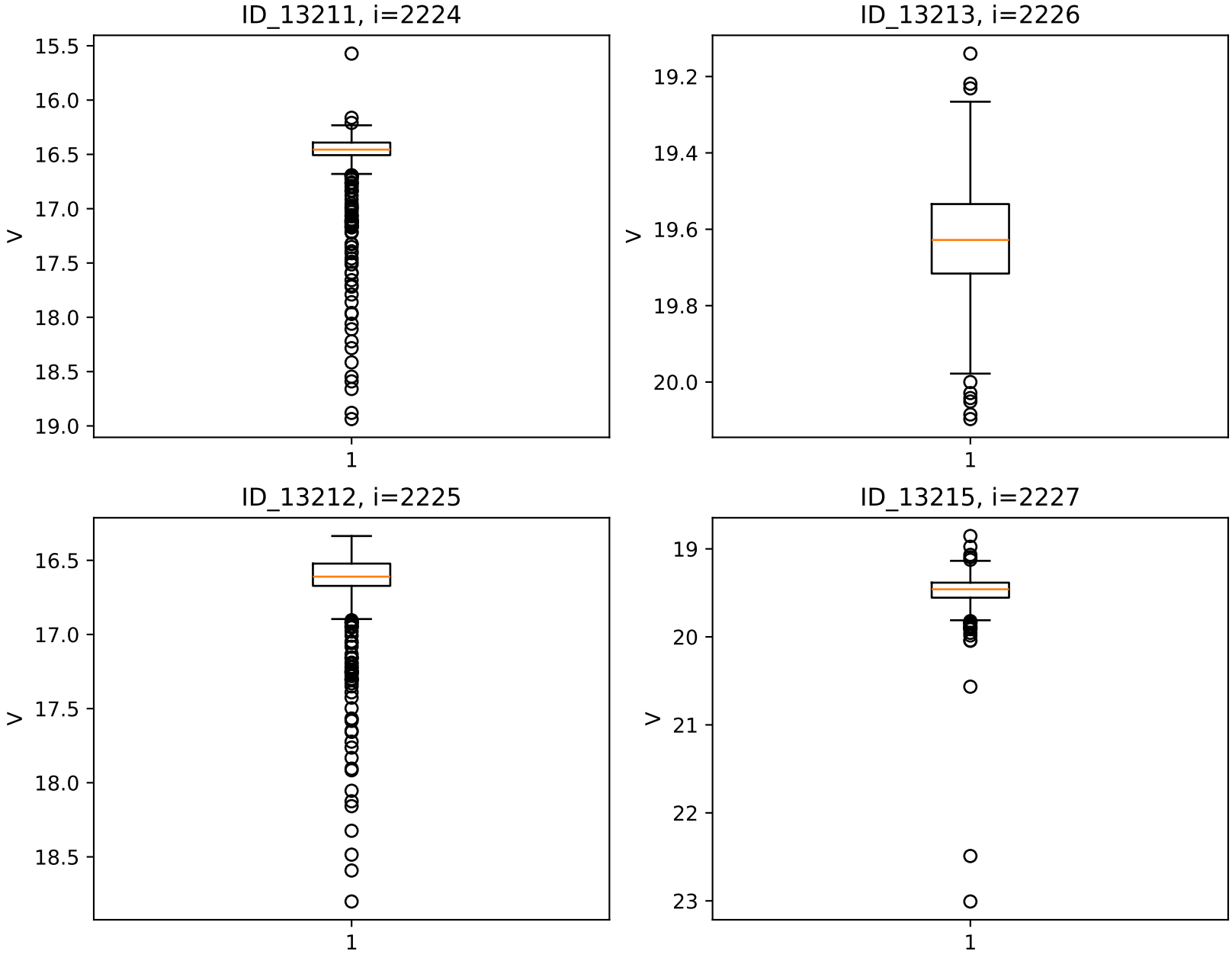
20
21
22
1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19.6
19.8
20.0
V
1
ID_13212, i=2225
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18.0
18.5
V
1
ID_13215, i=2227
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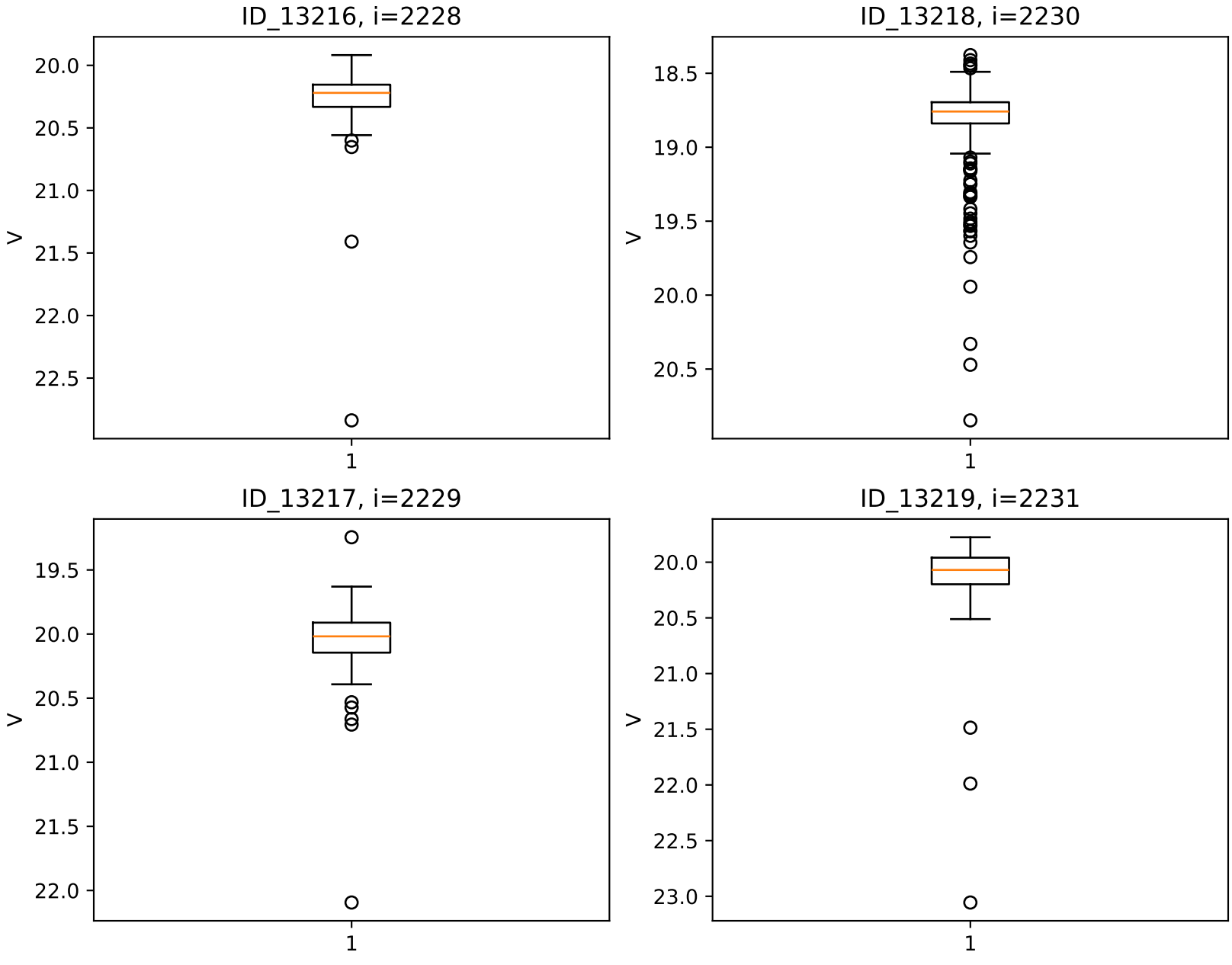
22
23
V
1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ID_13218, i=2230
ID_13217, i=2229
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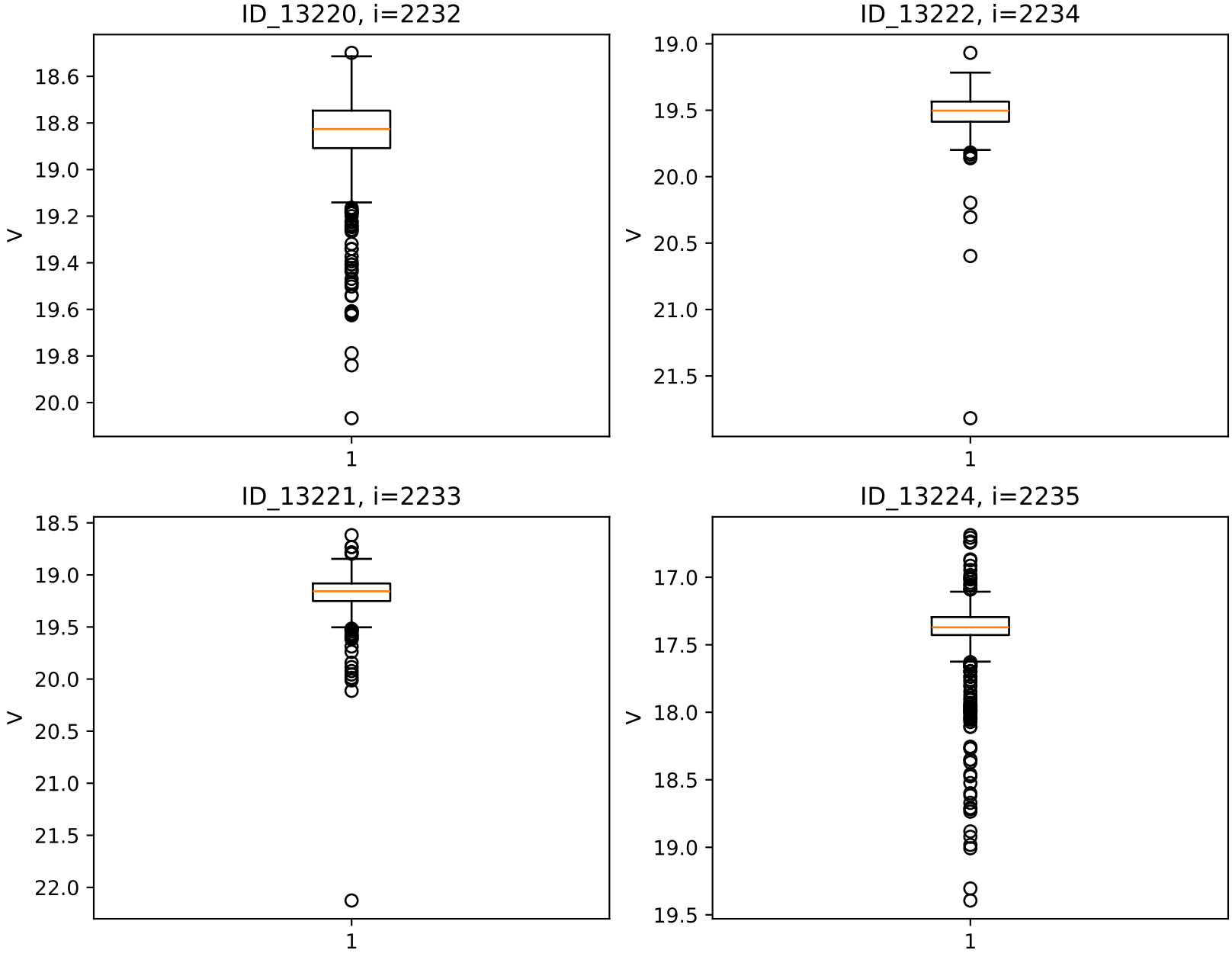
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19.8
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1
ID_13221, i=2233
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20.5
21.0
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ID_13224, i=2235
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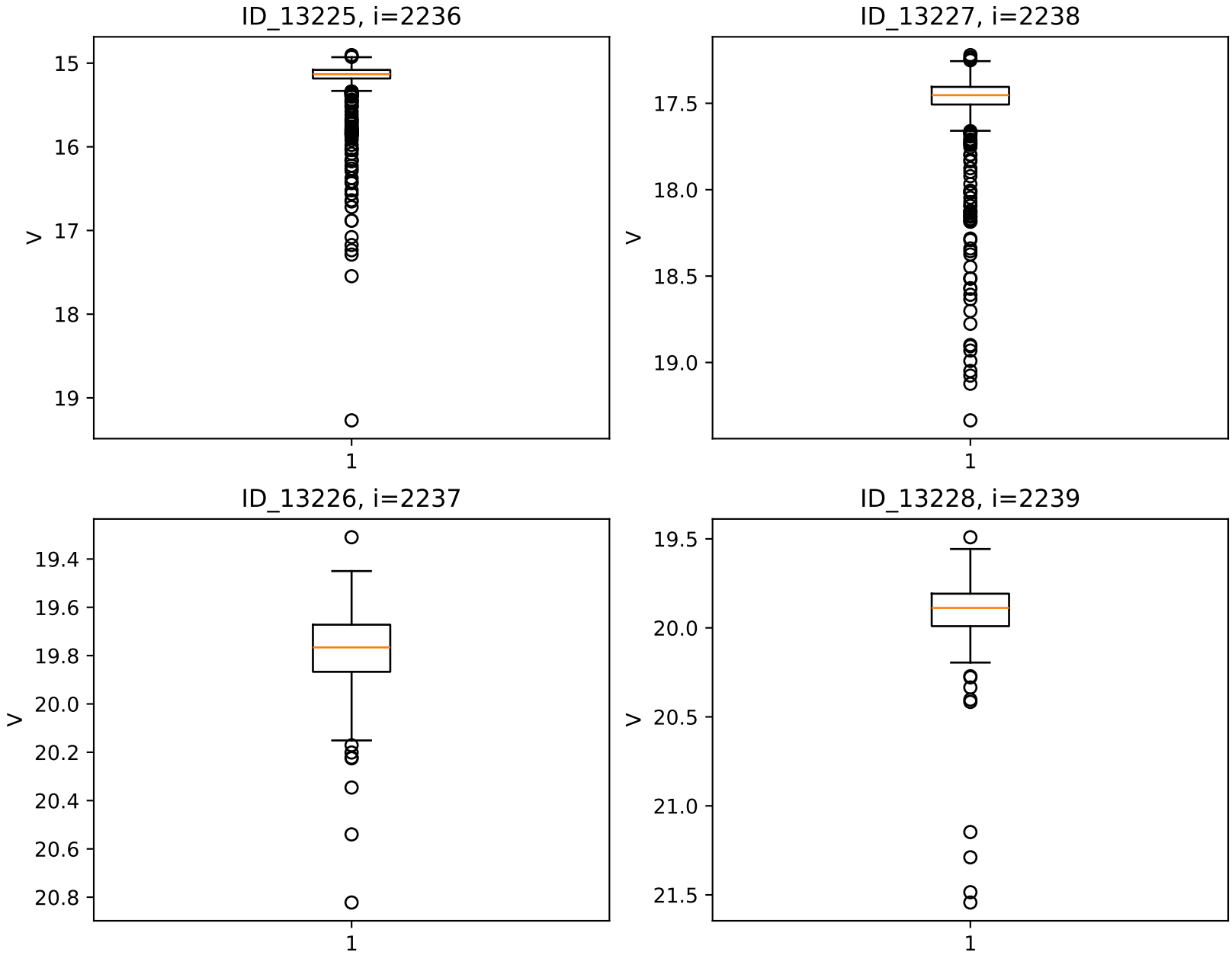
1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ID_13226, i=2237
ID_13228, i=2239
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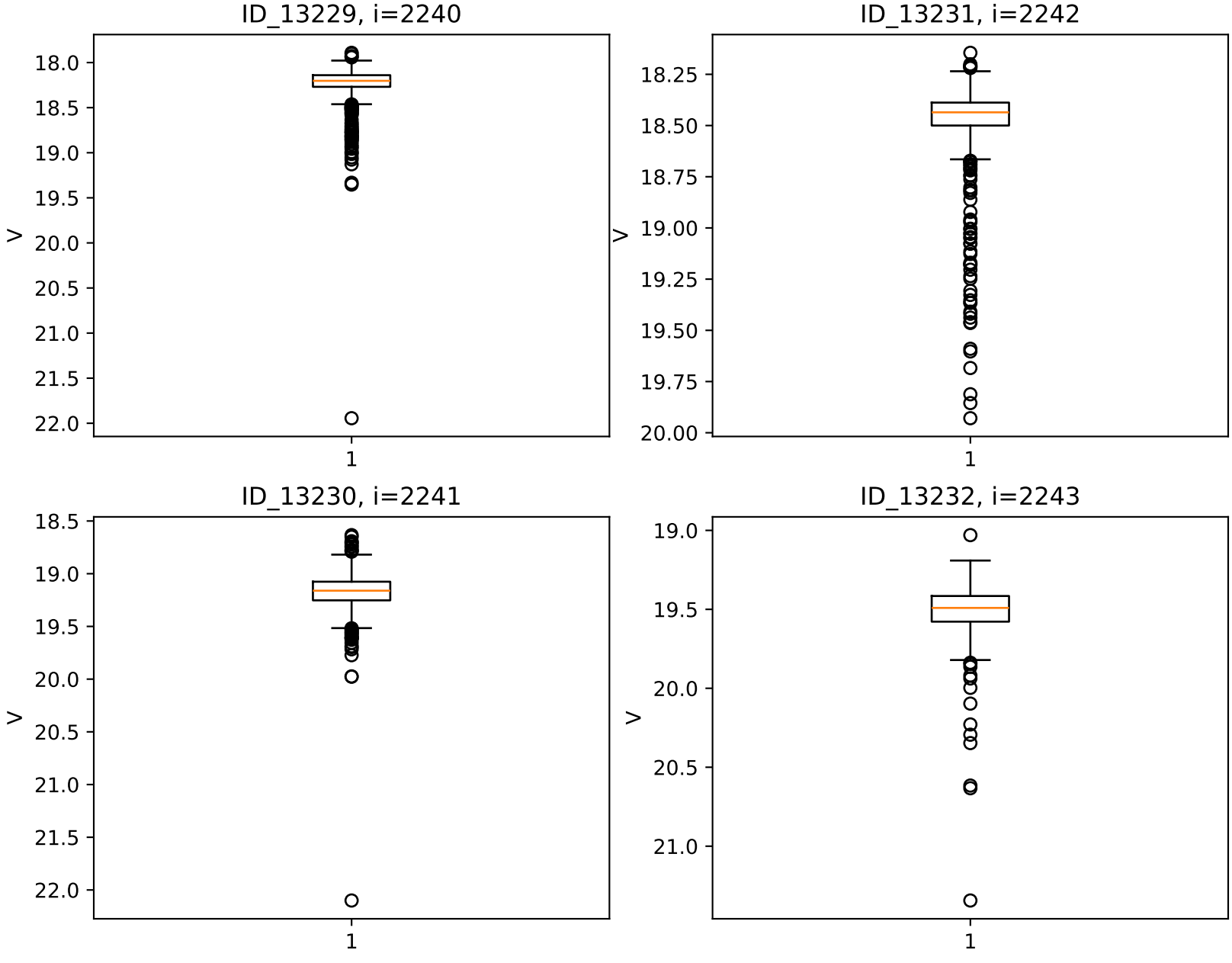
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ID_13231, i=2242
V
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18.75
19.00
19.25
19.50
19.75
20.00
1
ID_13230, i=2241
V
18.5
19.0
19.5
20.0
20.5
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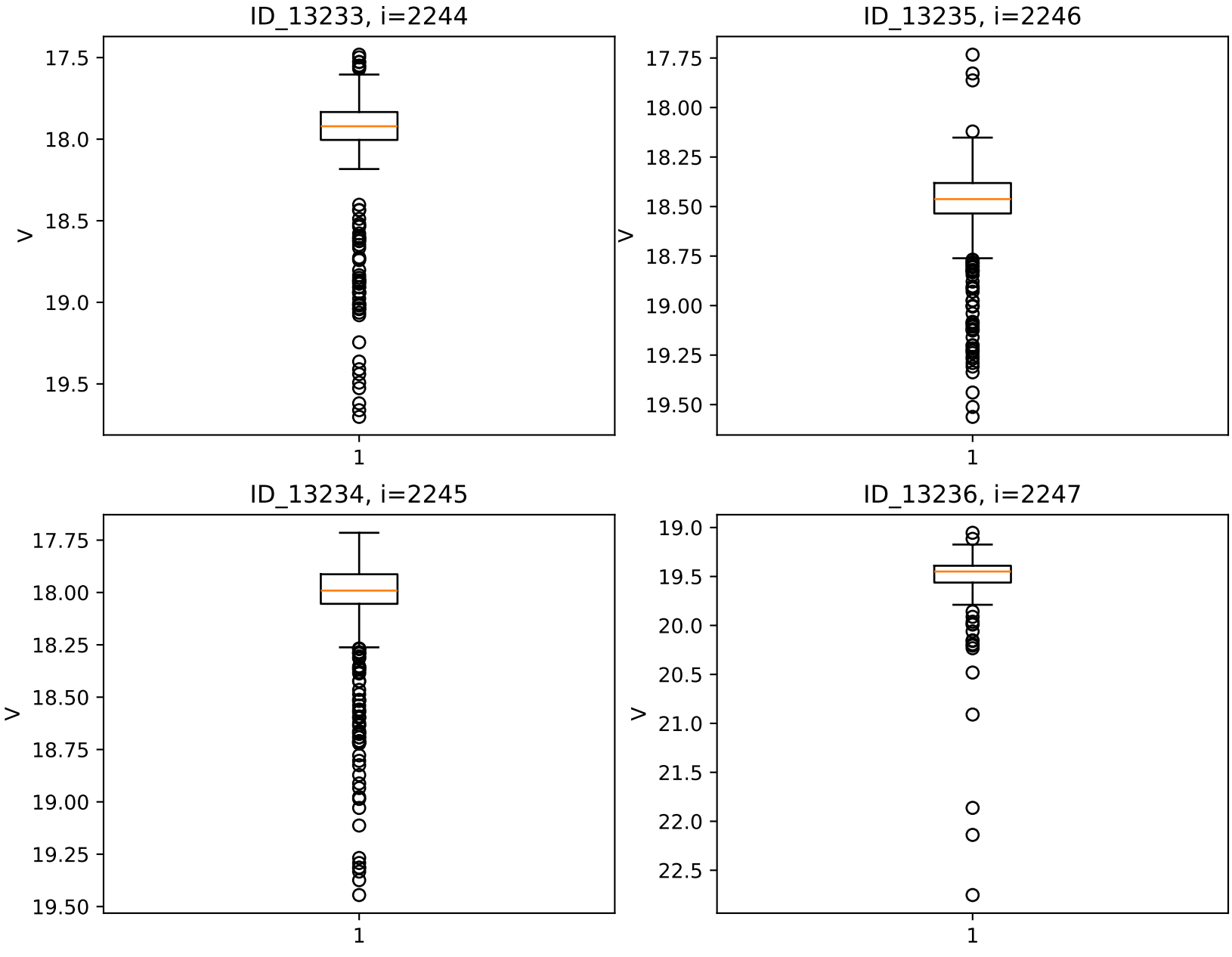
21.0
1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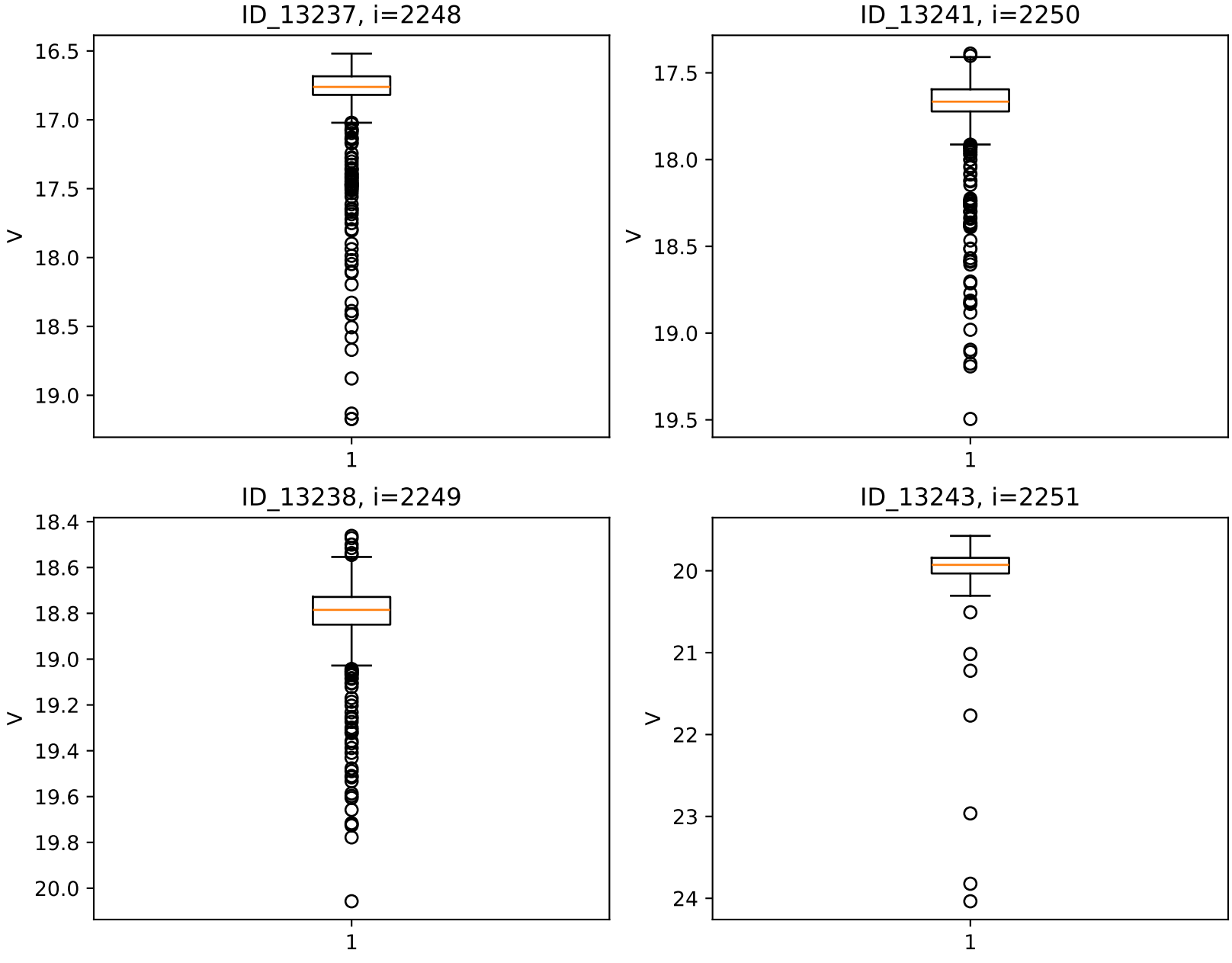
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ID_13241, i=2250
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19.0
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1
ID_13238, i=2249
V
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18.6
18.8
19.0
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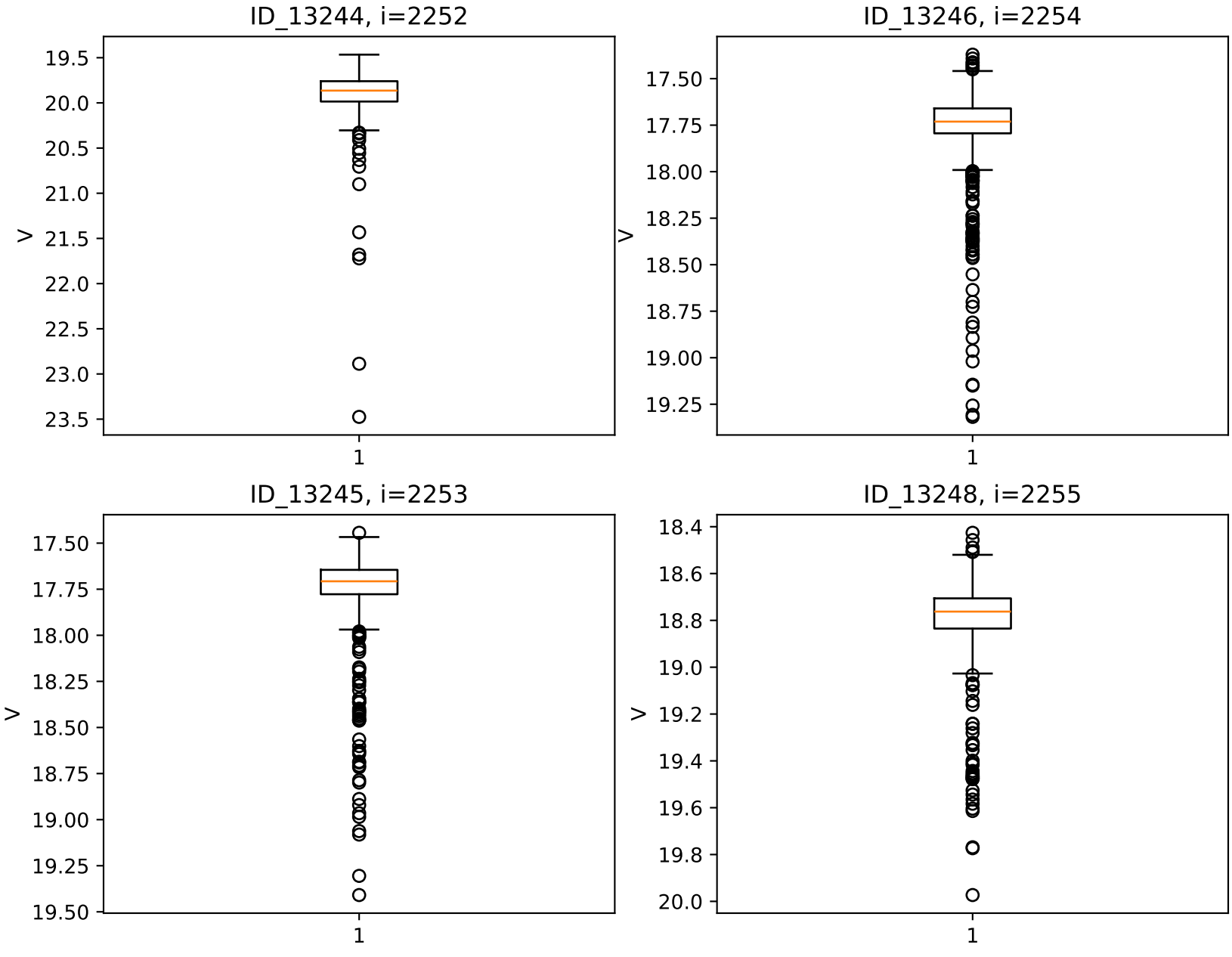
22
23
24
1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22.0
22.5
23.0
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1
ID_13246, i=2254
V
17.50
17.75
18.00
18.25
18.50
18.75
19.00
19.25
1
ID_13245, i=2253
V
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17.75
18.00
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18.50
18.75
19.00
19.25
19.50
1
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19.4
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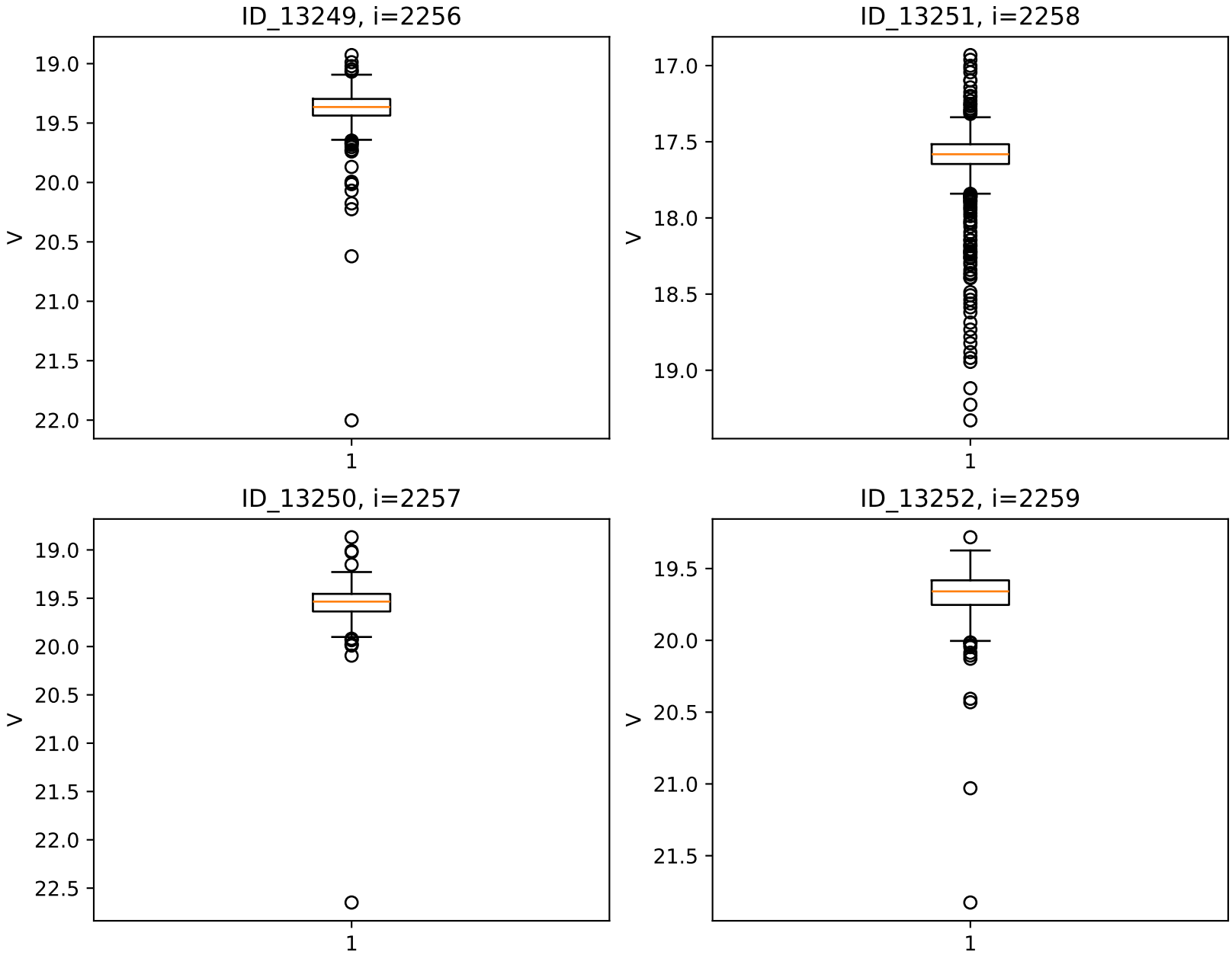
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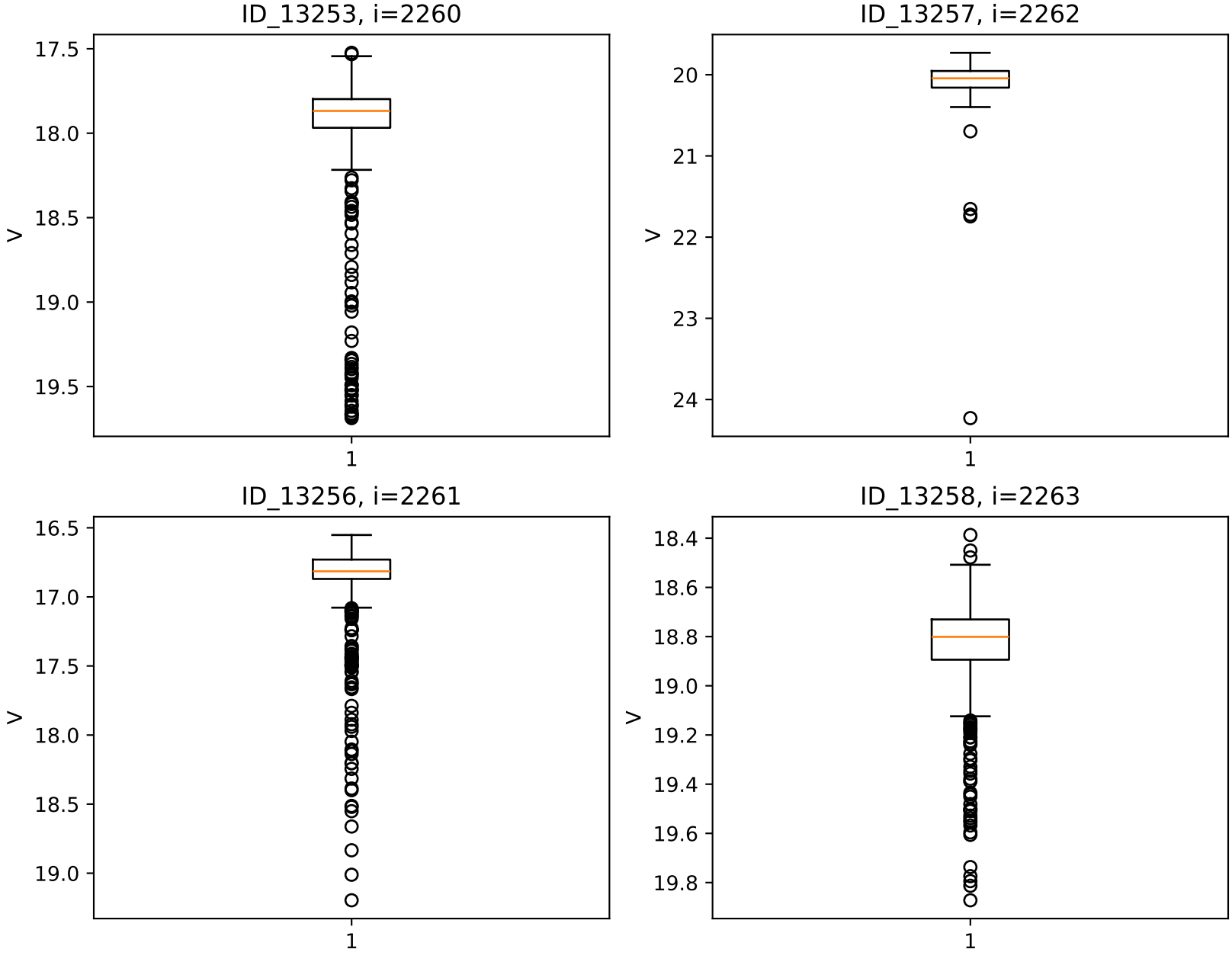
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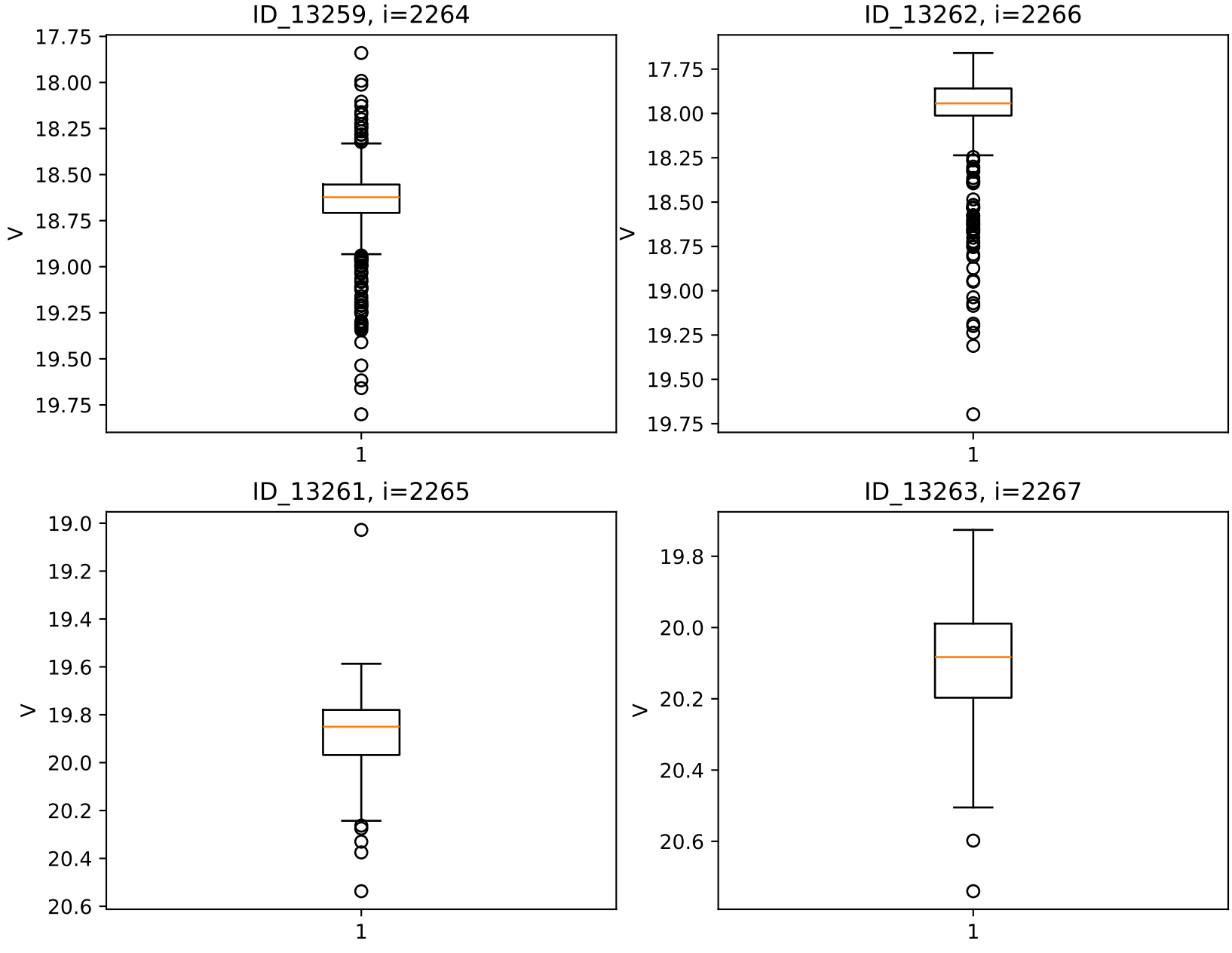
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ID_13263, i=2267
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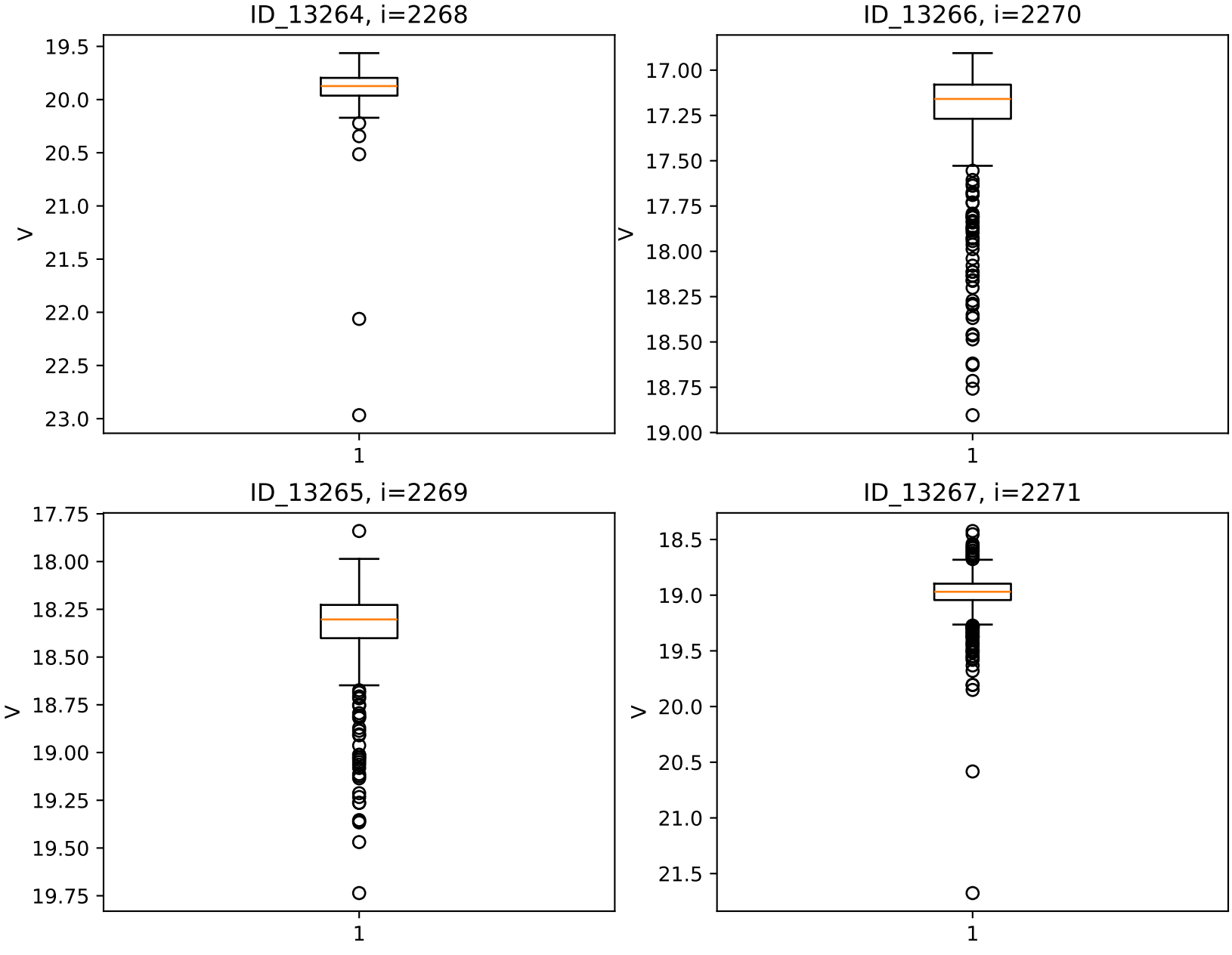
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ID_13267, i=2271
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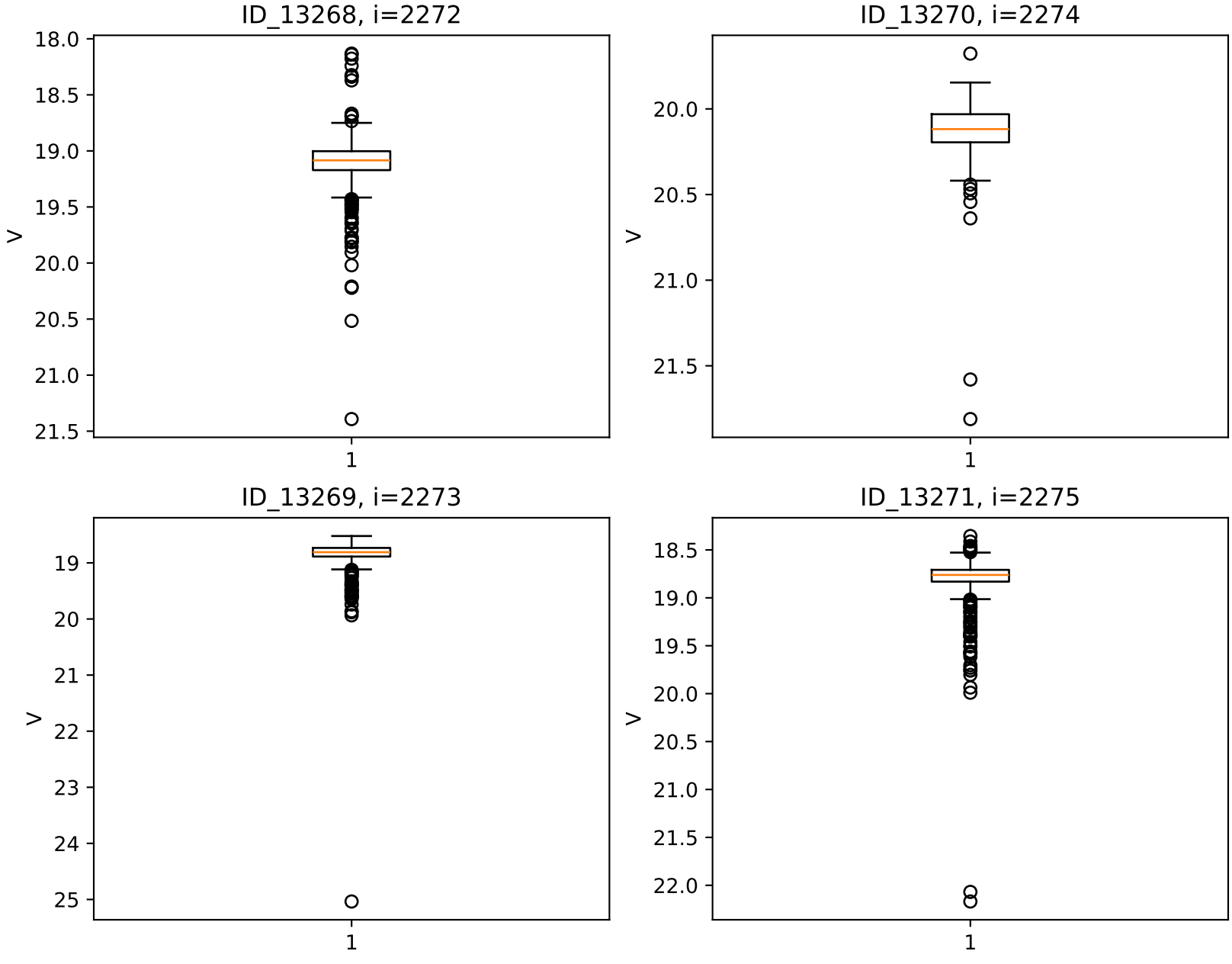
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V
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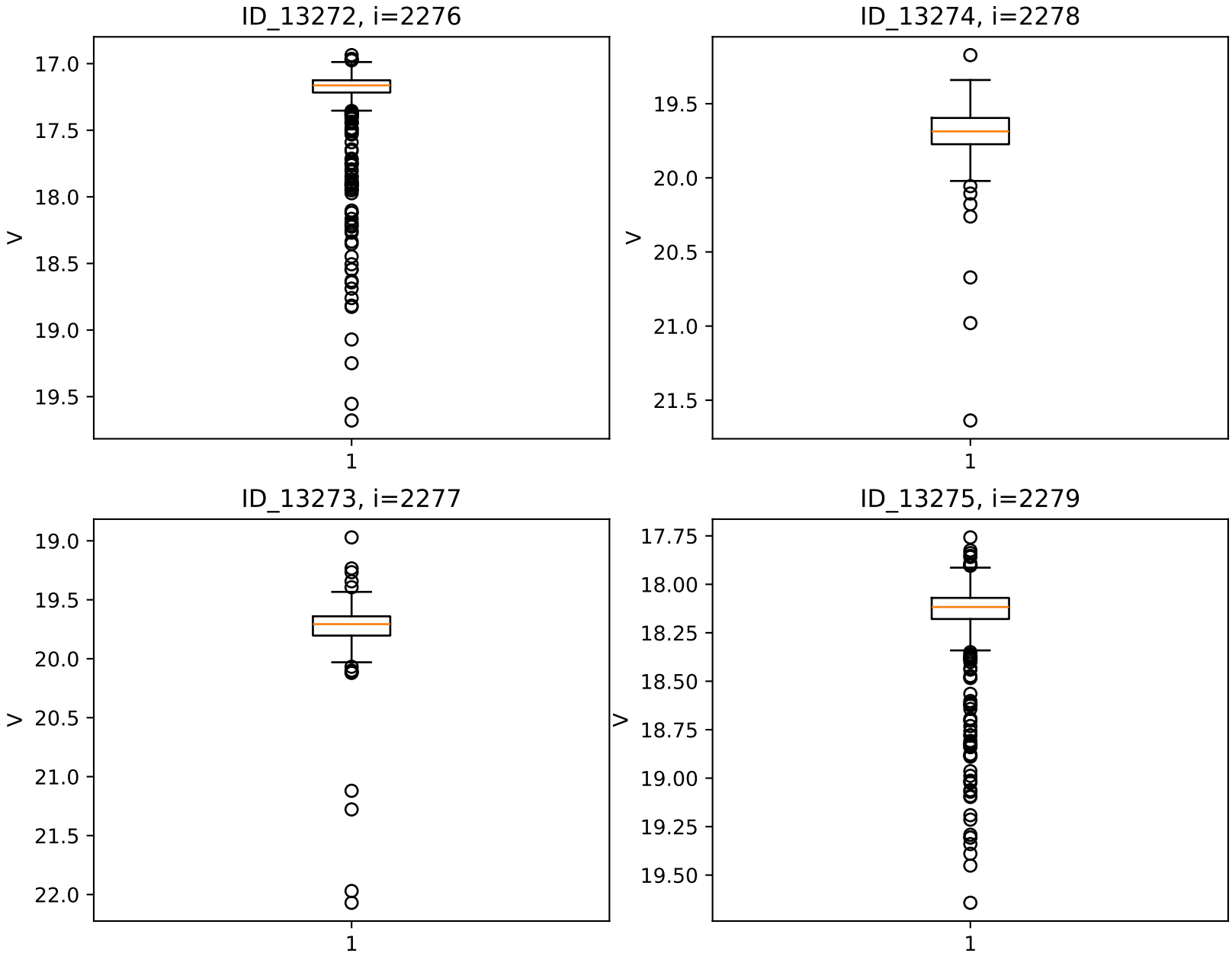
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ID_13274, i=2278
ID_13273, i=2277
ID_13275, i=2279
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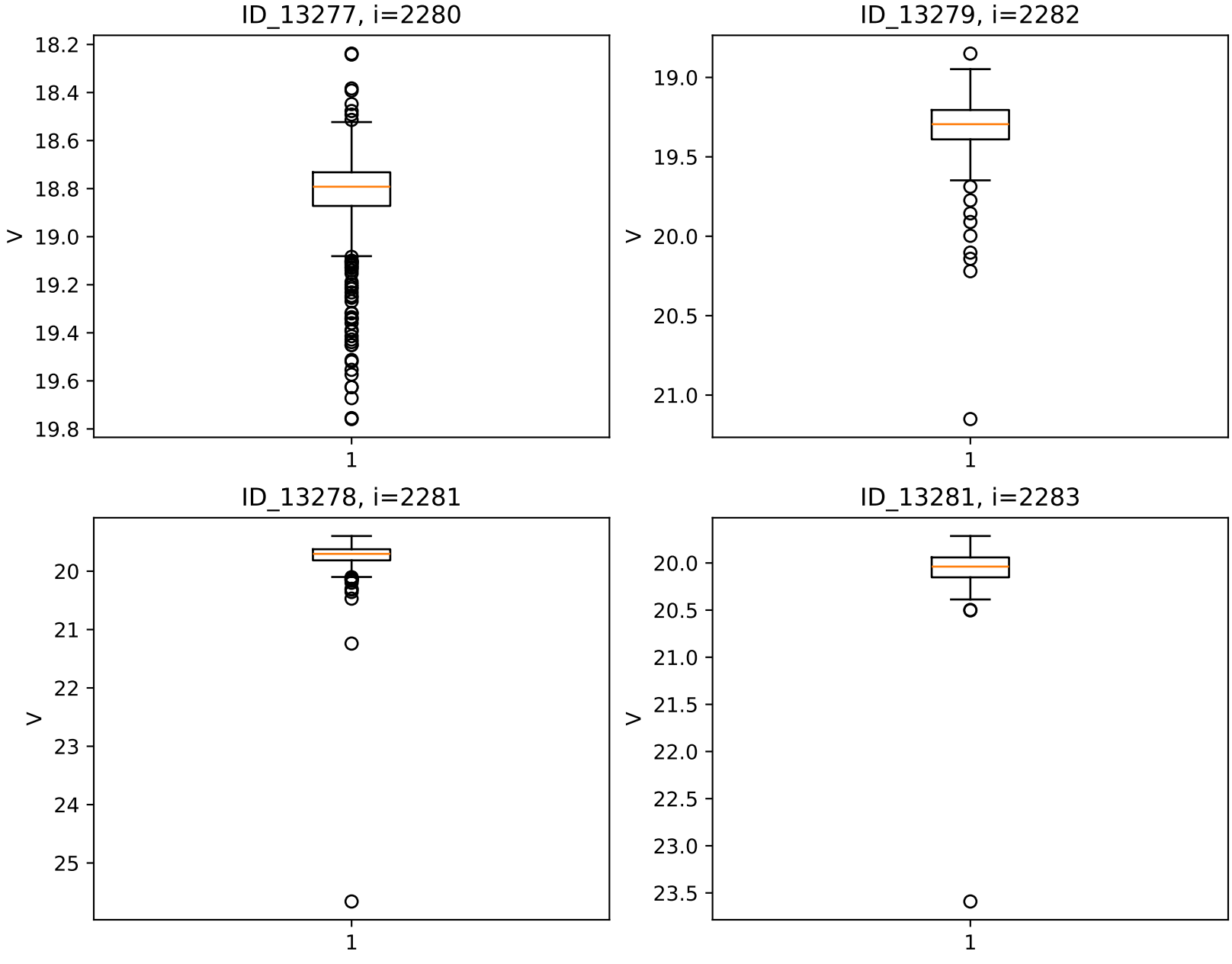
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19.4
19.6
19.8
1
ID_13279, i=2282
V
19.0
19.5
20.0
20.5
21.0
1
ID_13278, i=2281
V
20
21
22
23
24
25
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ID_13281, i=2283
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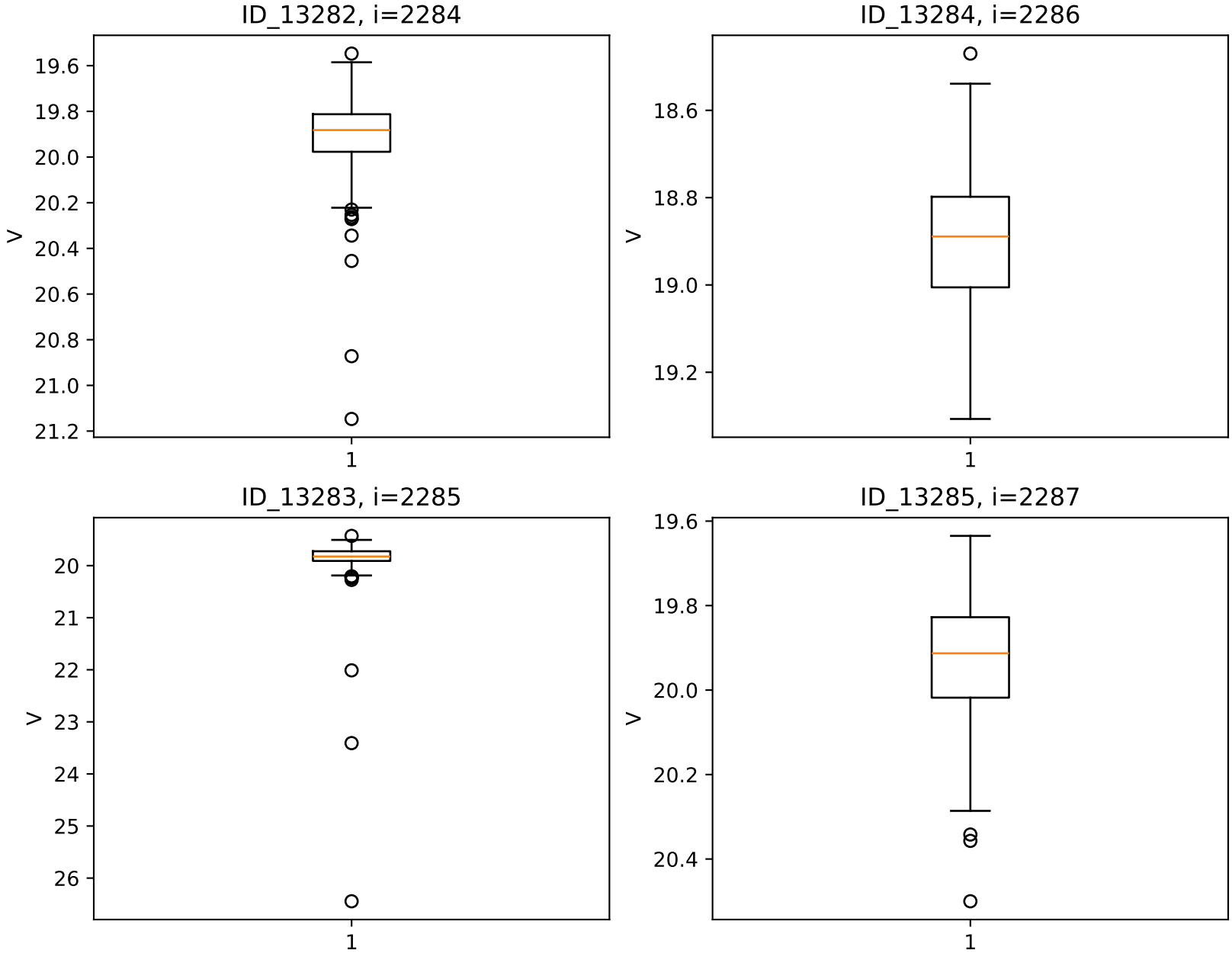
23.0
23.5
1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ID_13284, i=2286
V
18.6
18.8
19.0
19.2
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ID_13283, i=2285
V
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26
1
ID_13285, i=2287
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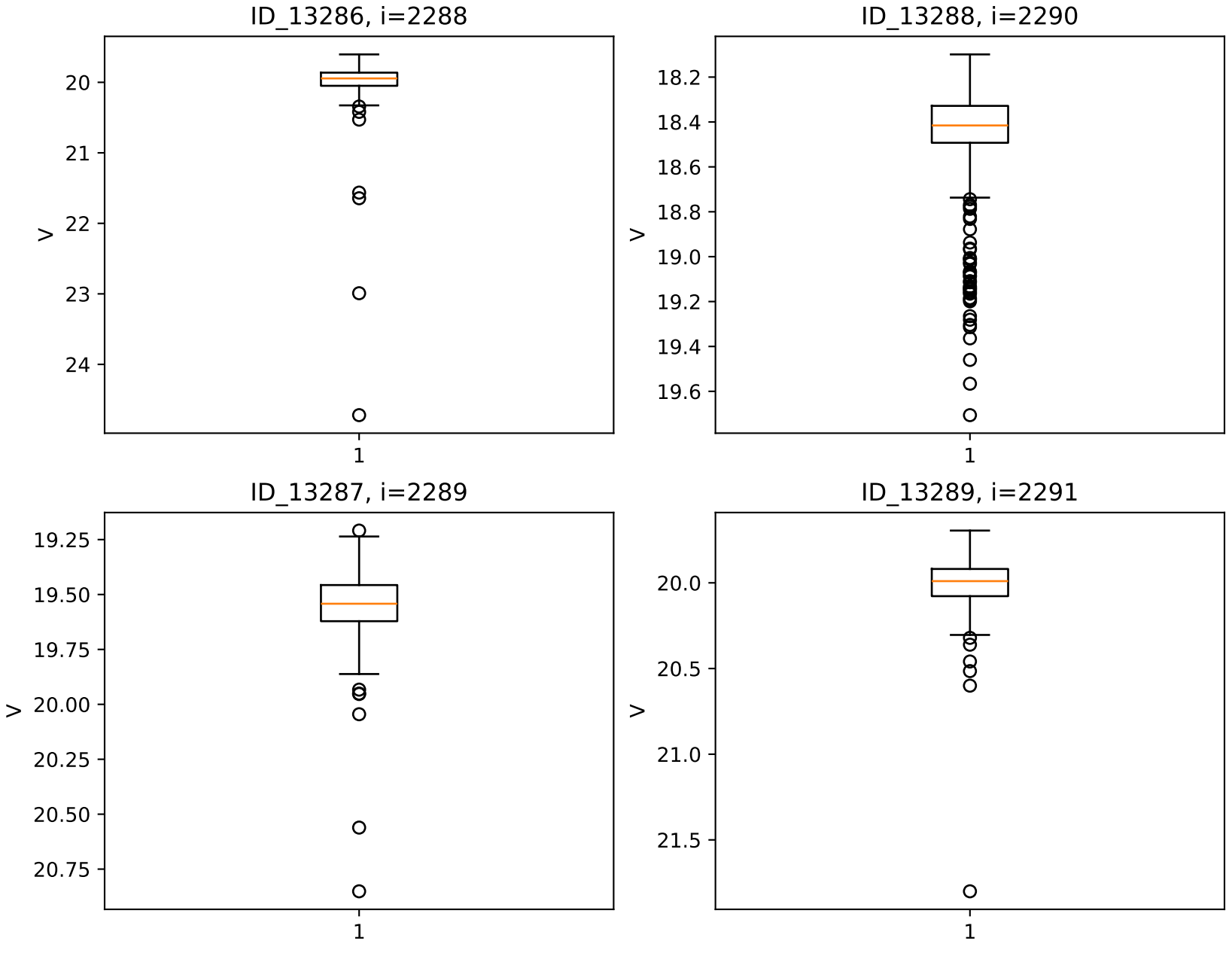
1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1
ID_13288, i=2290
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19.0
19.2
19.4
19.6
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ID_13287, i=2289
V
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19.50
19.75
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21.5
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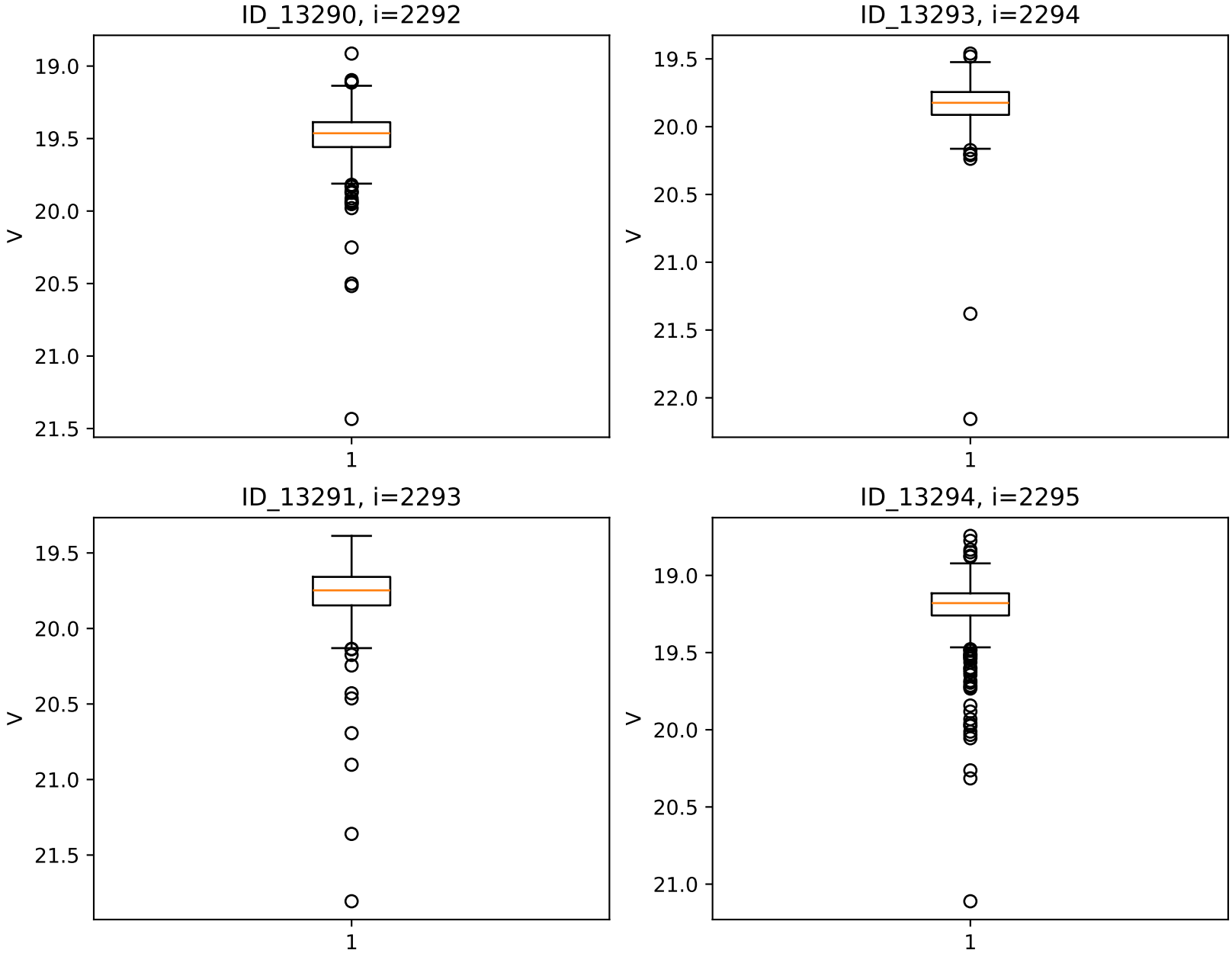
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ID_13293, i=2294
ID_13291, i=2293
ID_13294, i=2295
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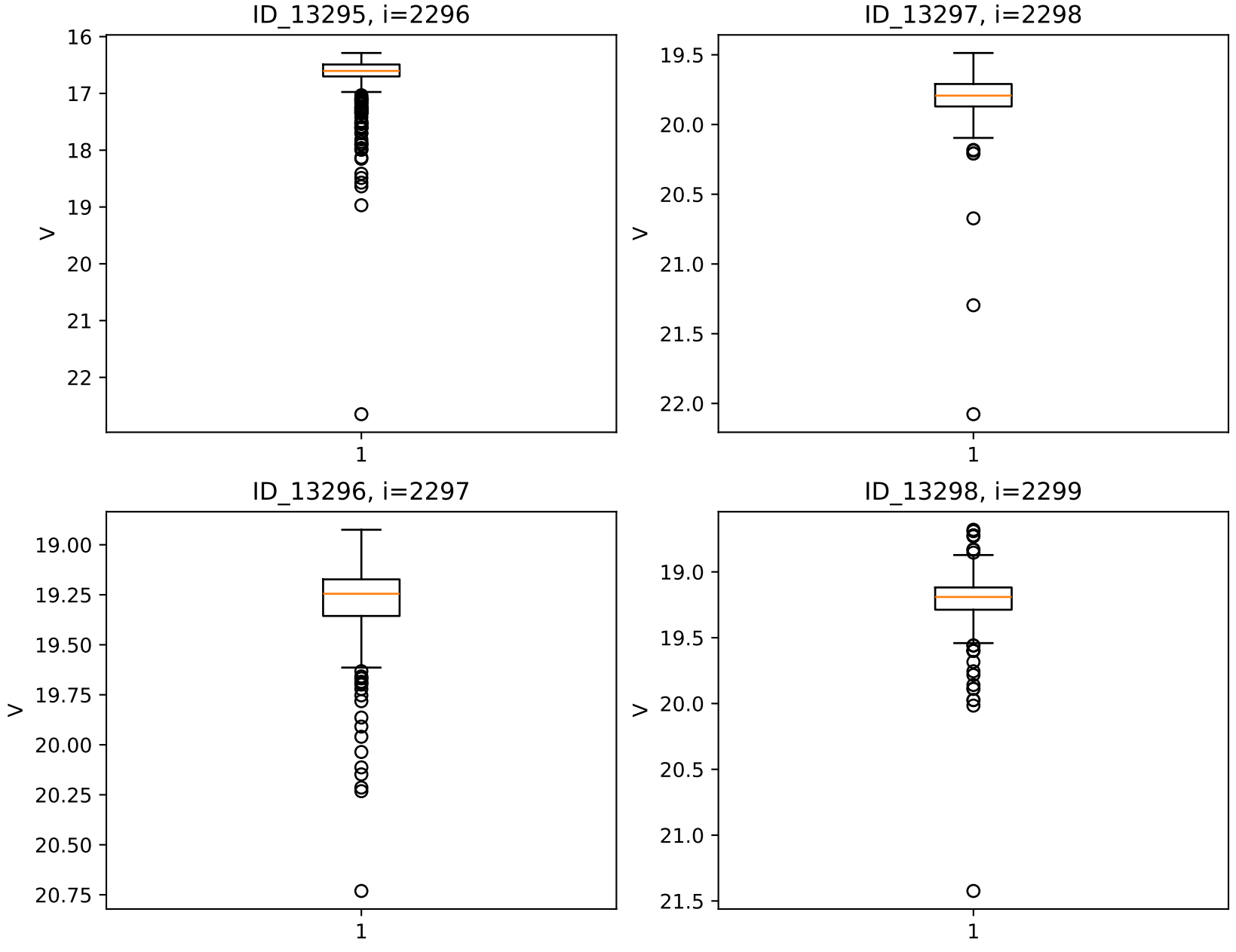
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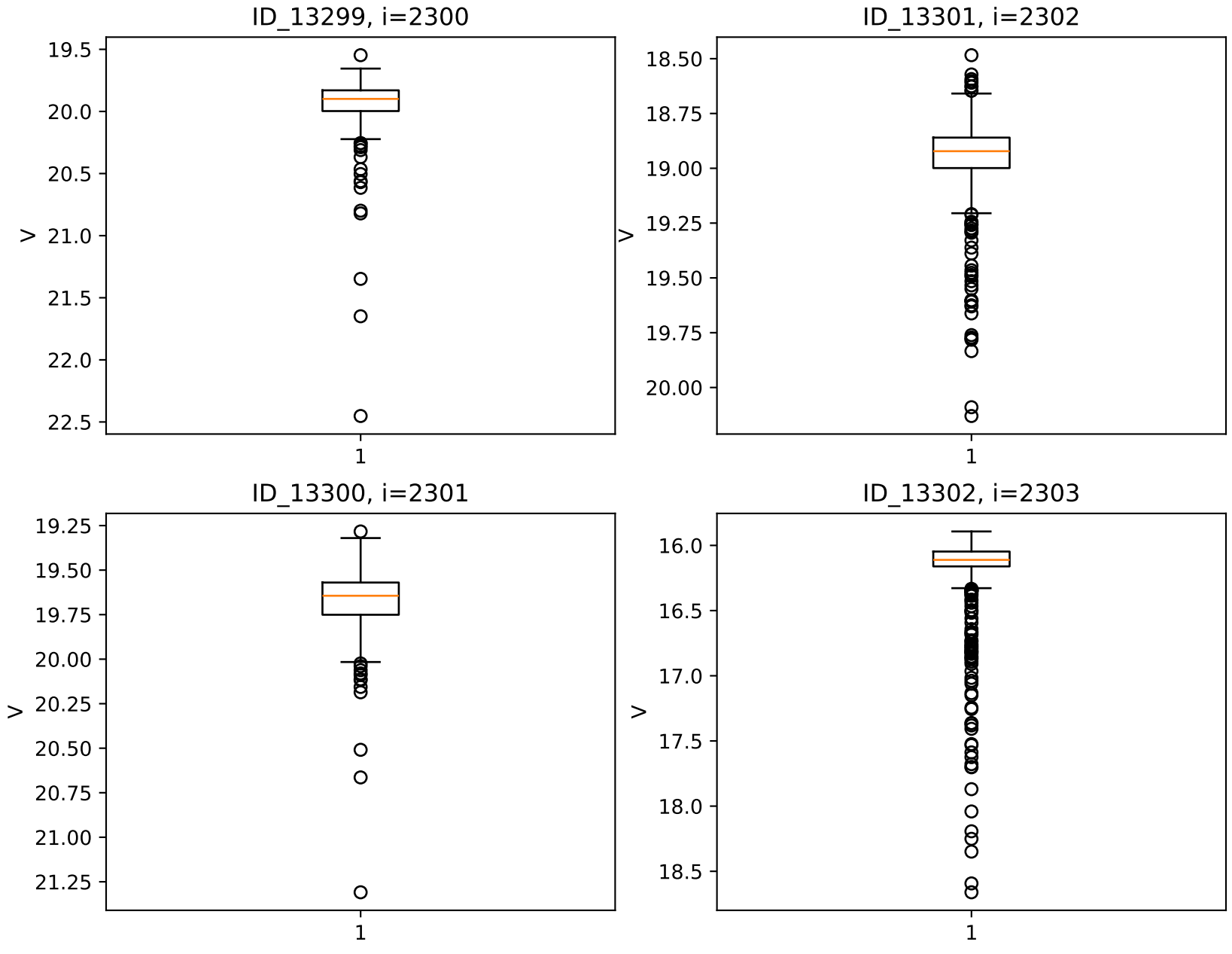
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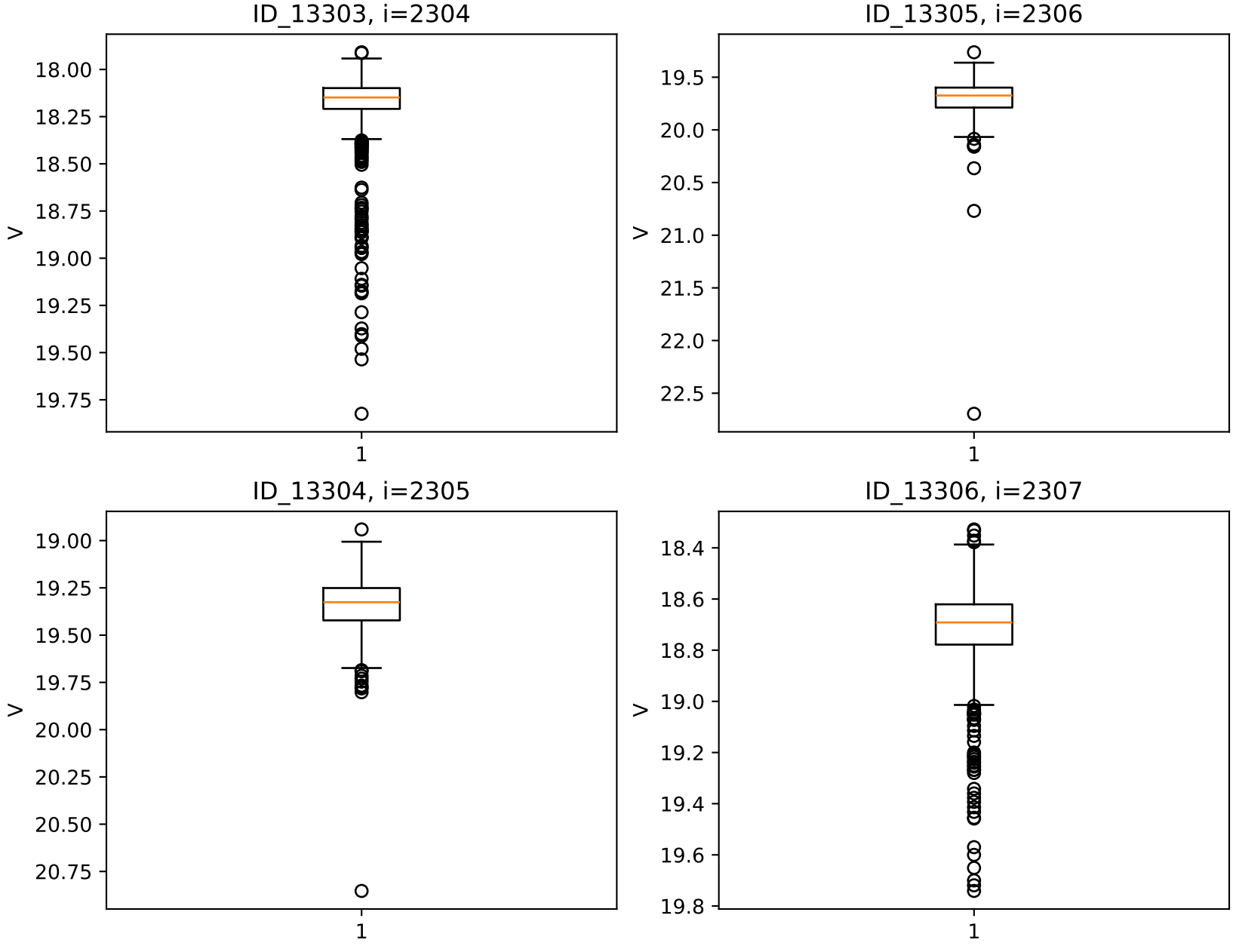
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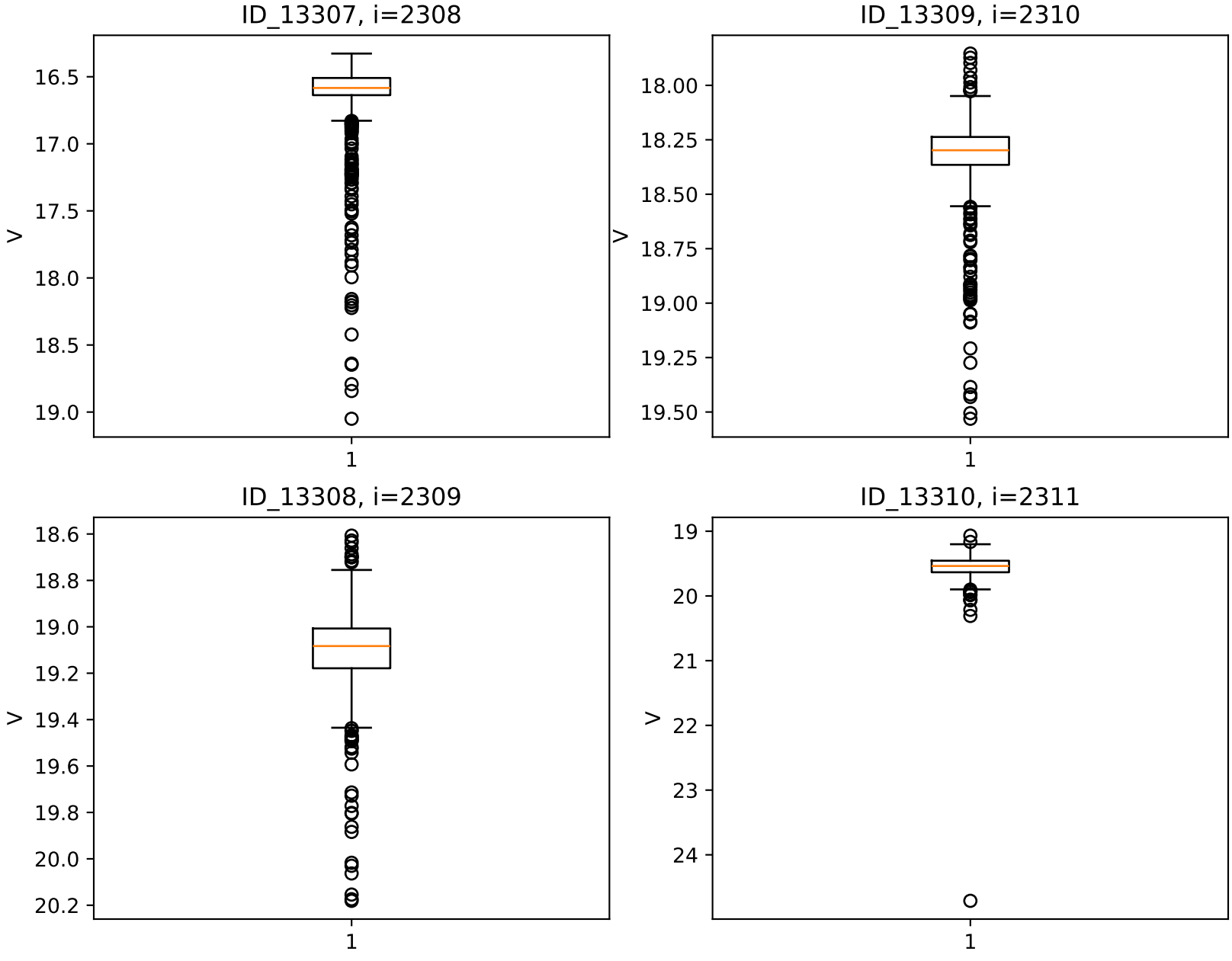
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ID_13308, i=2309
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19.2
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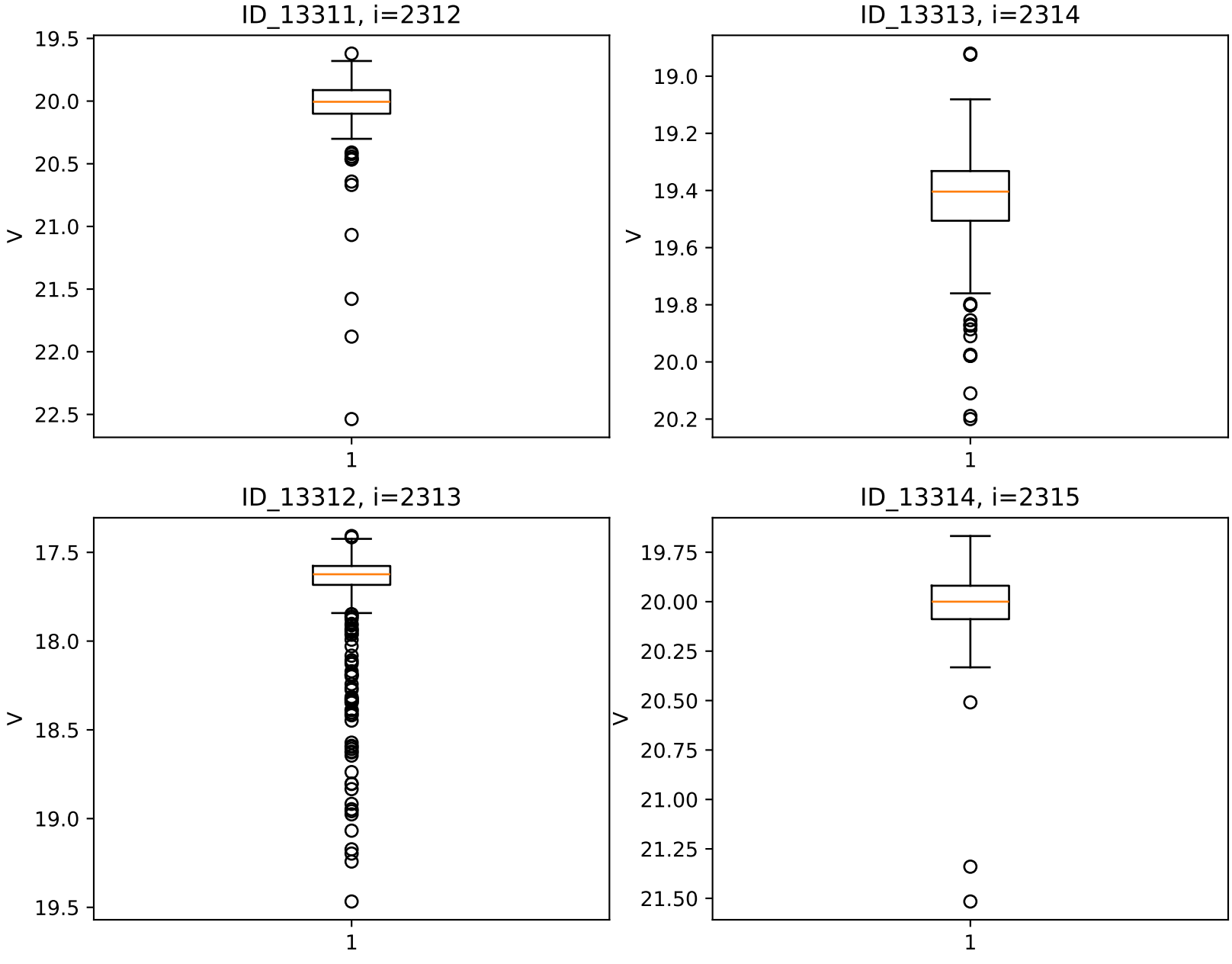
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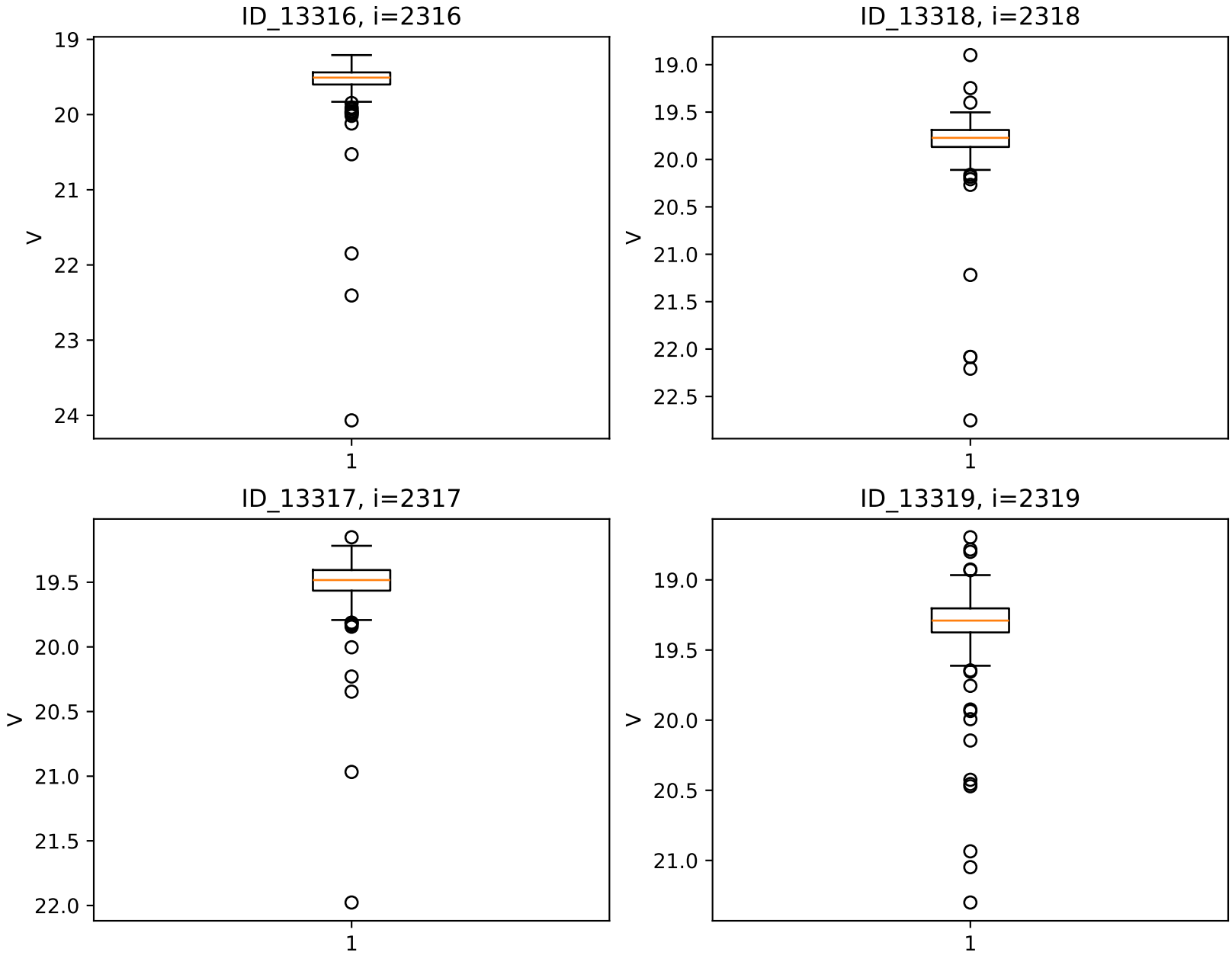
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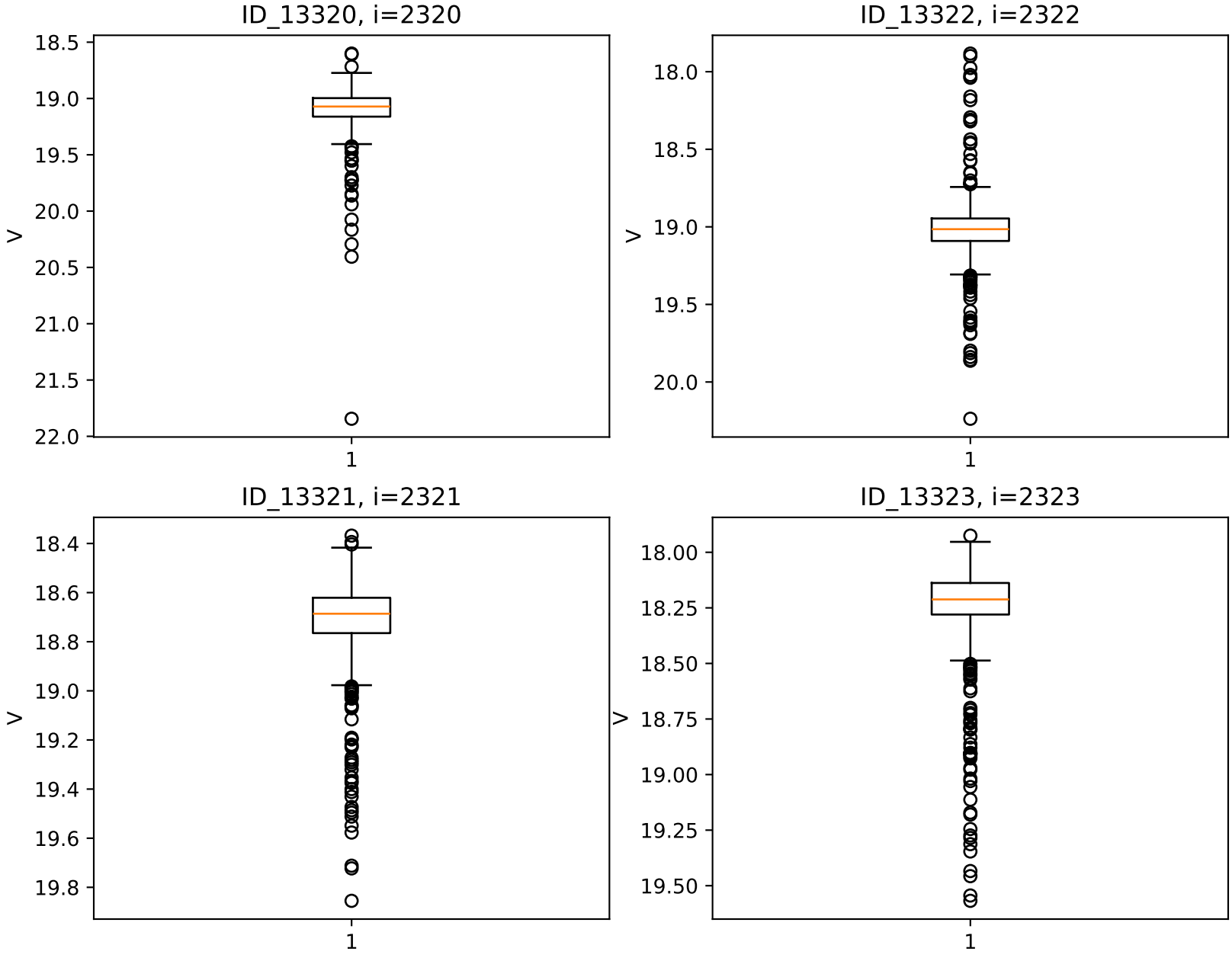
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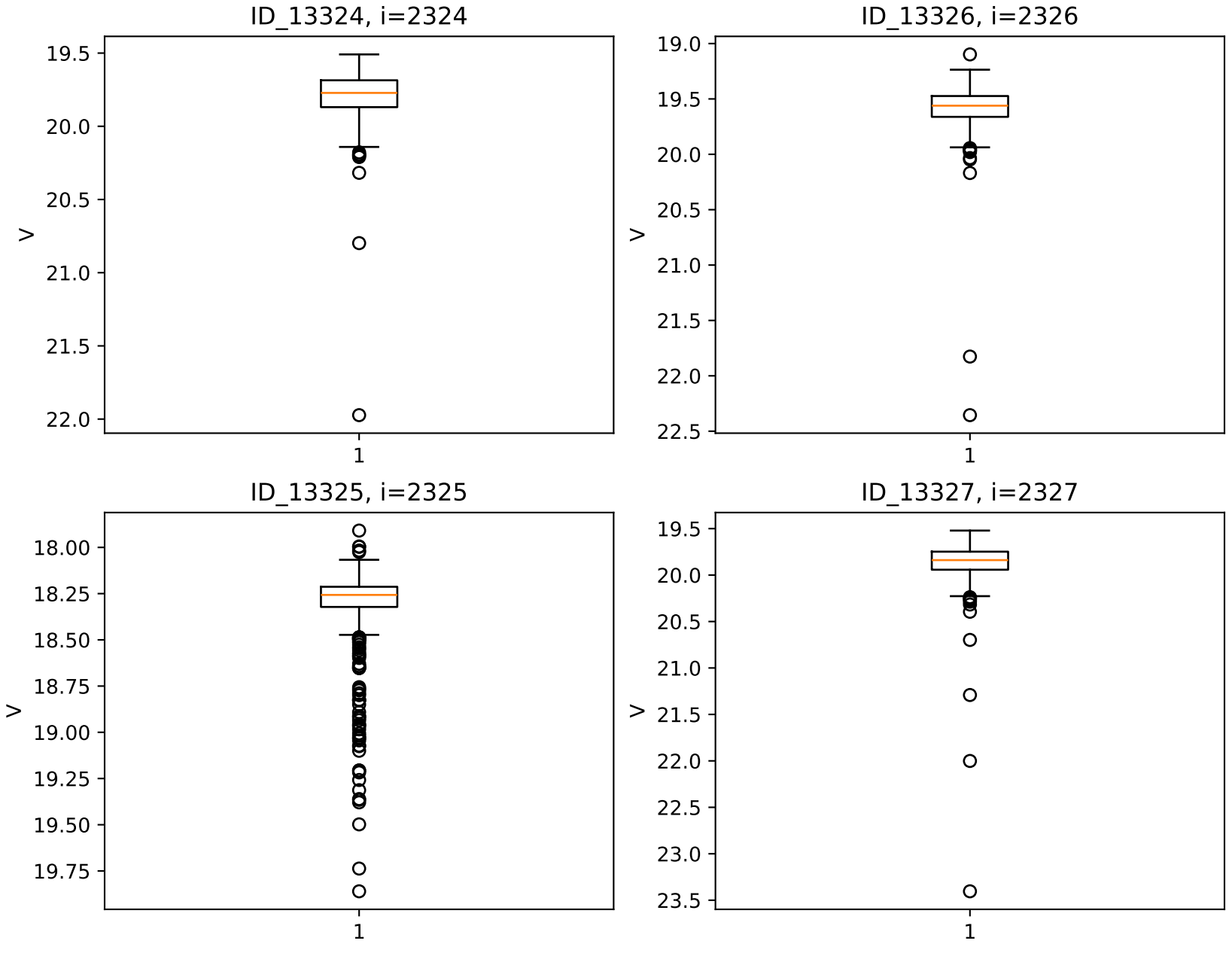
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ID_13326, i=2326
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19.5
20.0
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21.0
21.5
22.0
22.5
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ID_13325, i=2325
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18.50
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19.00
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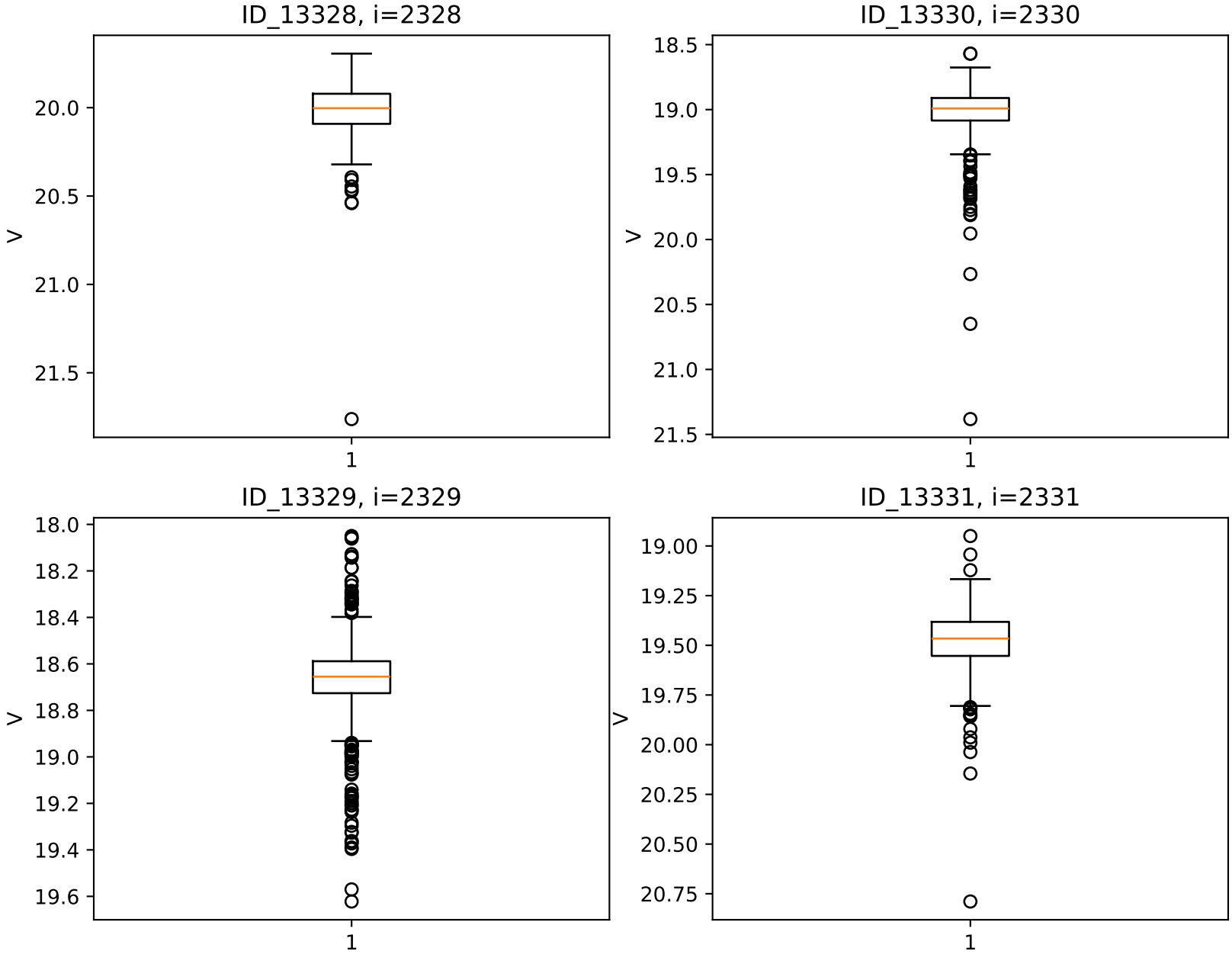
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V
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19.5
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20.5
21.0
21.5
1
ID_13329, i=2329
V
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18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
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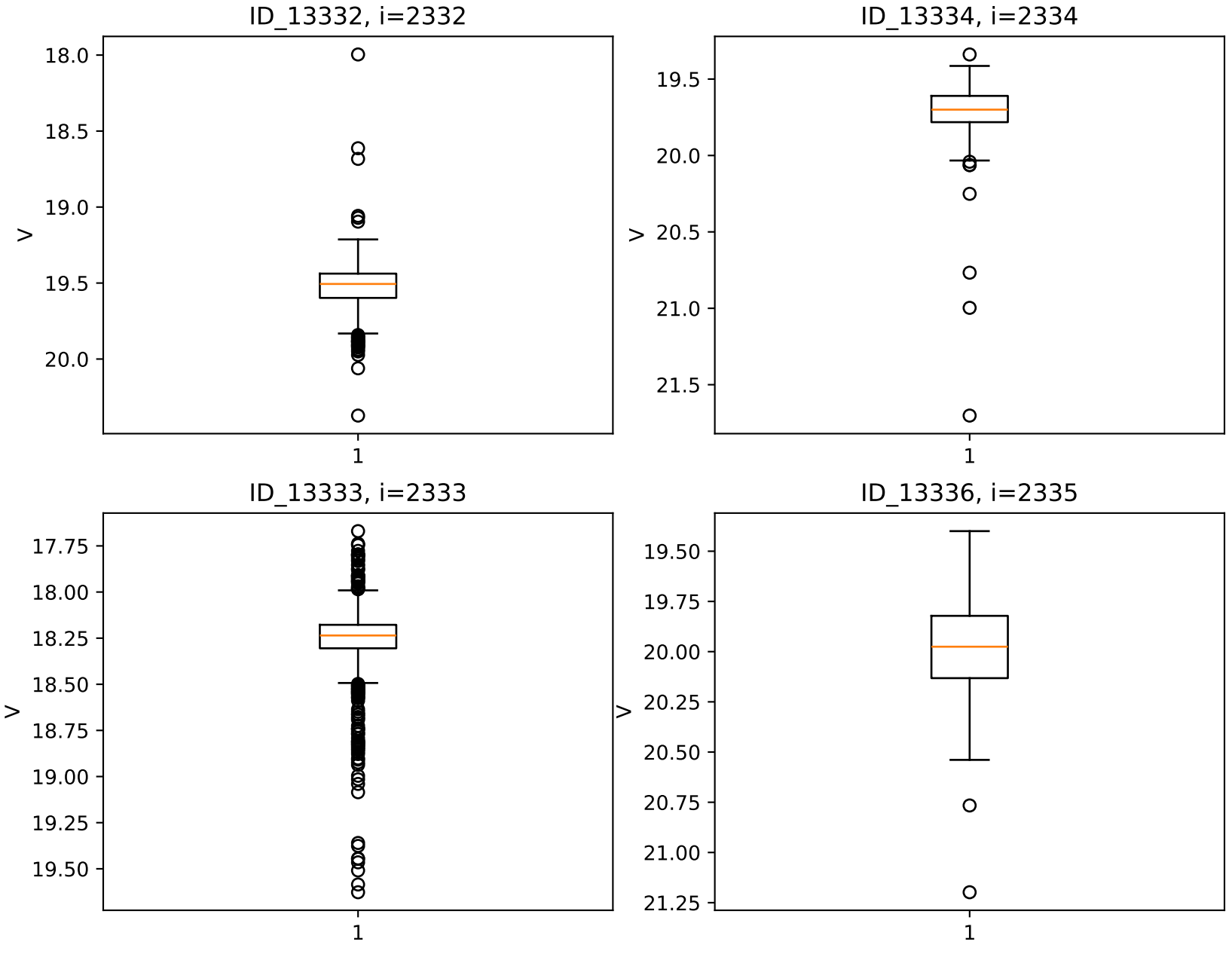
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21.5
V
1
ID_13333, i=2333
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18.75
19.00
19.25
19.50
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21.00
21.25
V
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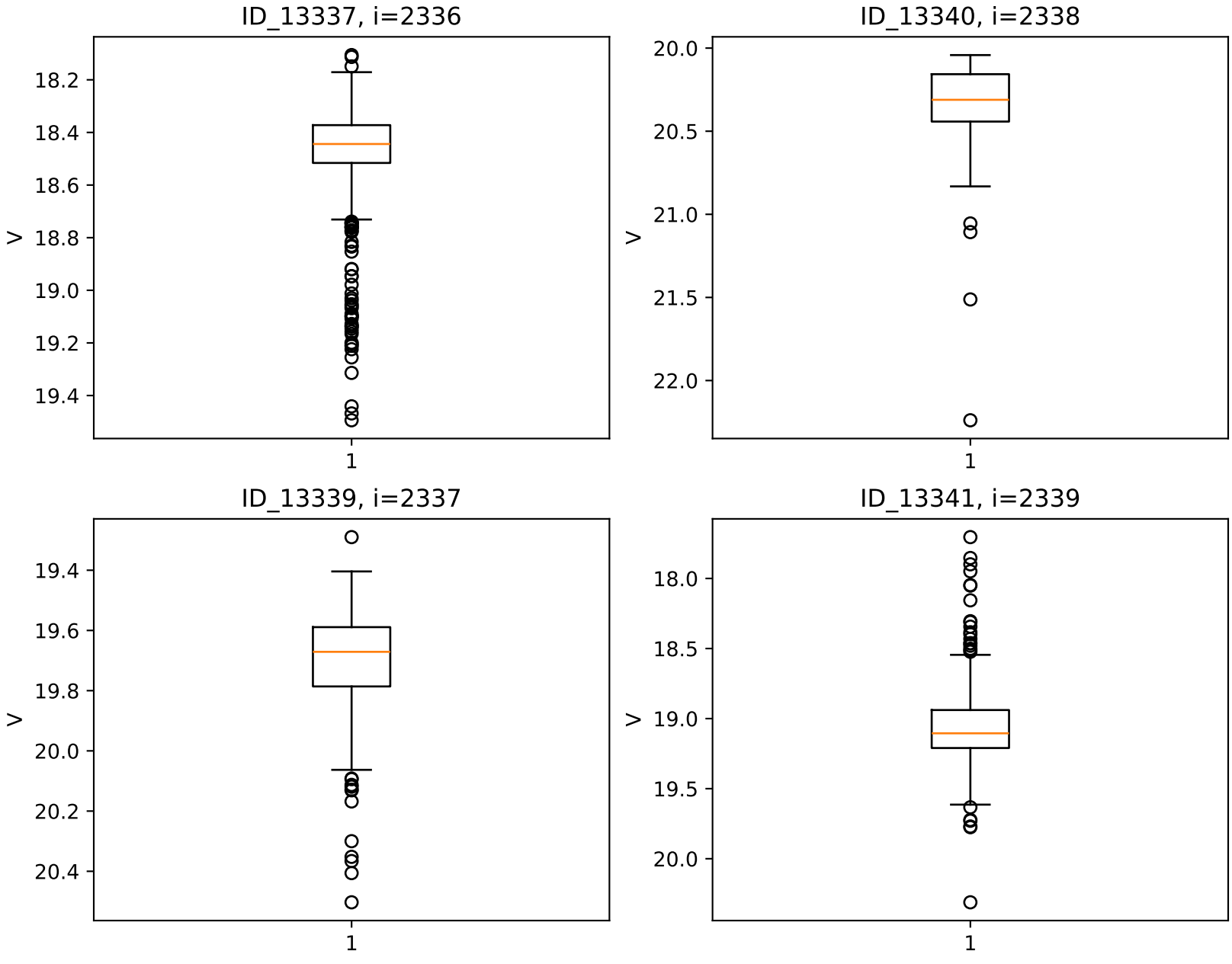
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ID_13340, i=2338
V
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21.0
21.5
22.0
1
ID_13339, i=2337
V
19.4
19.6
19.8
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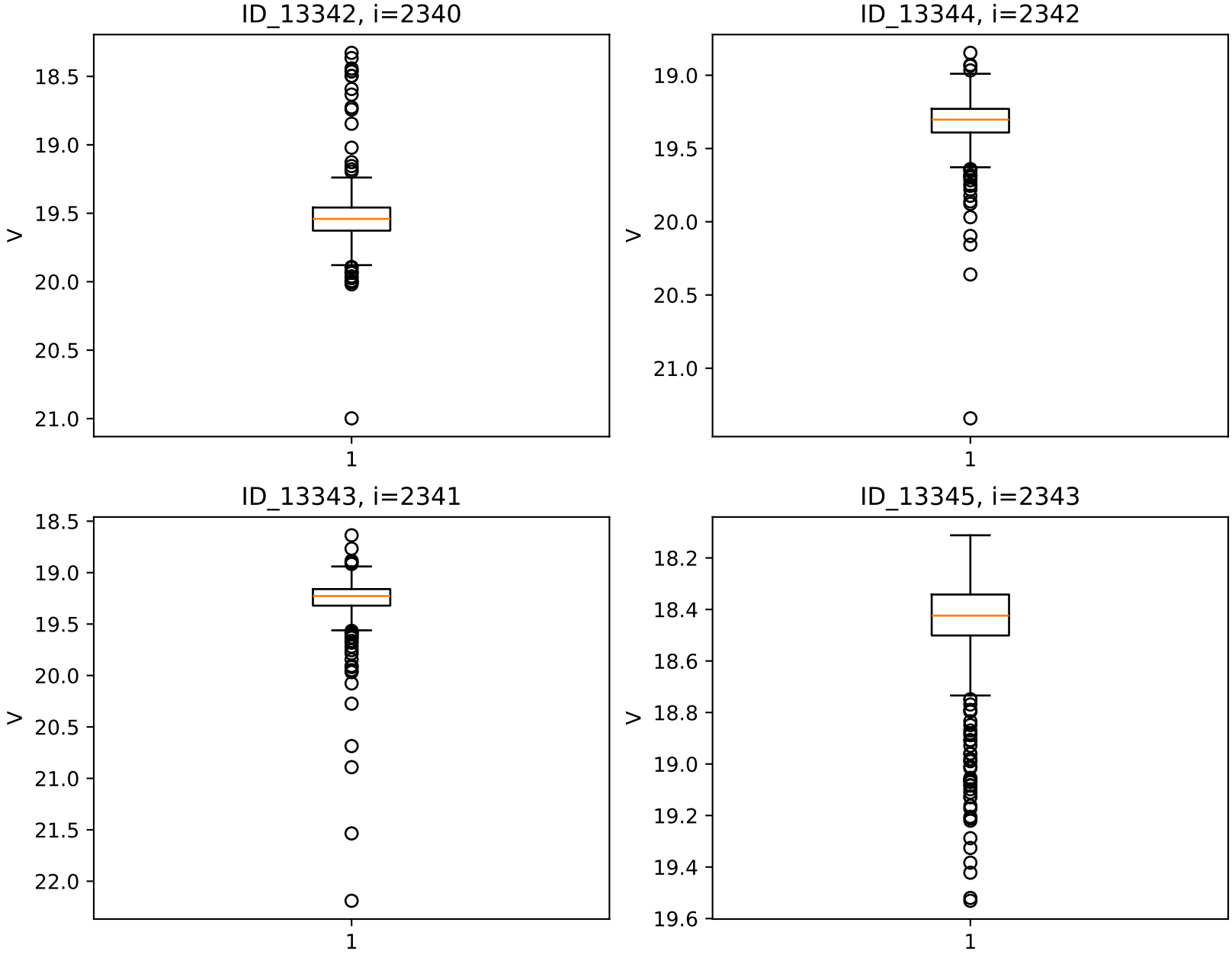
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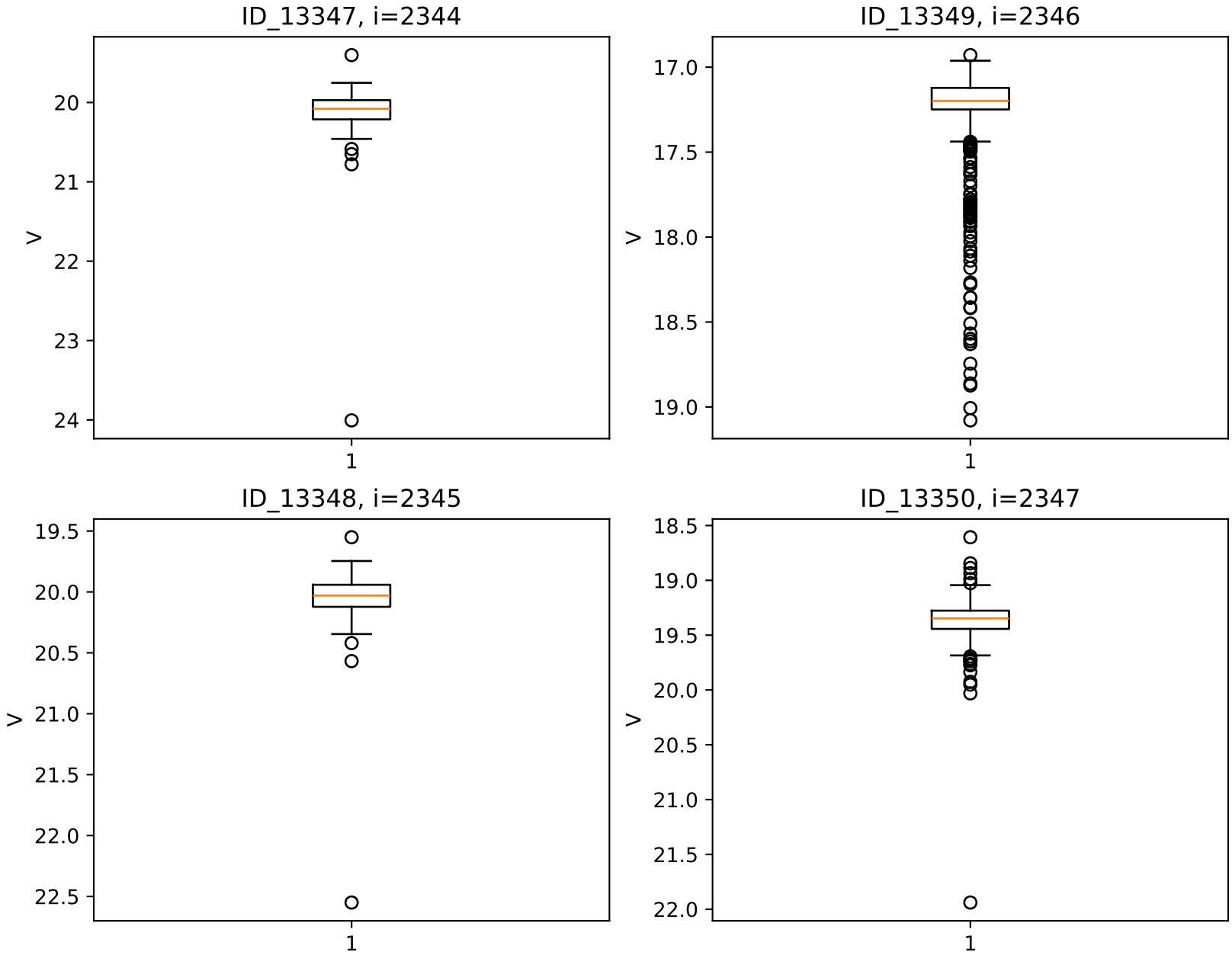
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ID_13349, i=2346
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1
ID_13348, i=2345
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
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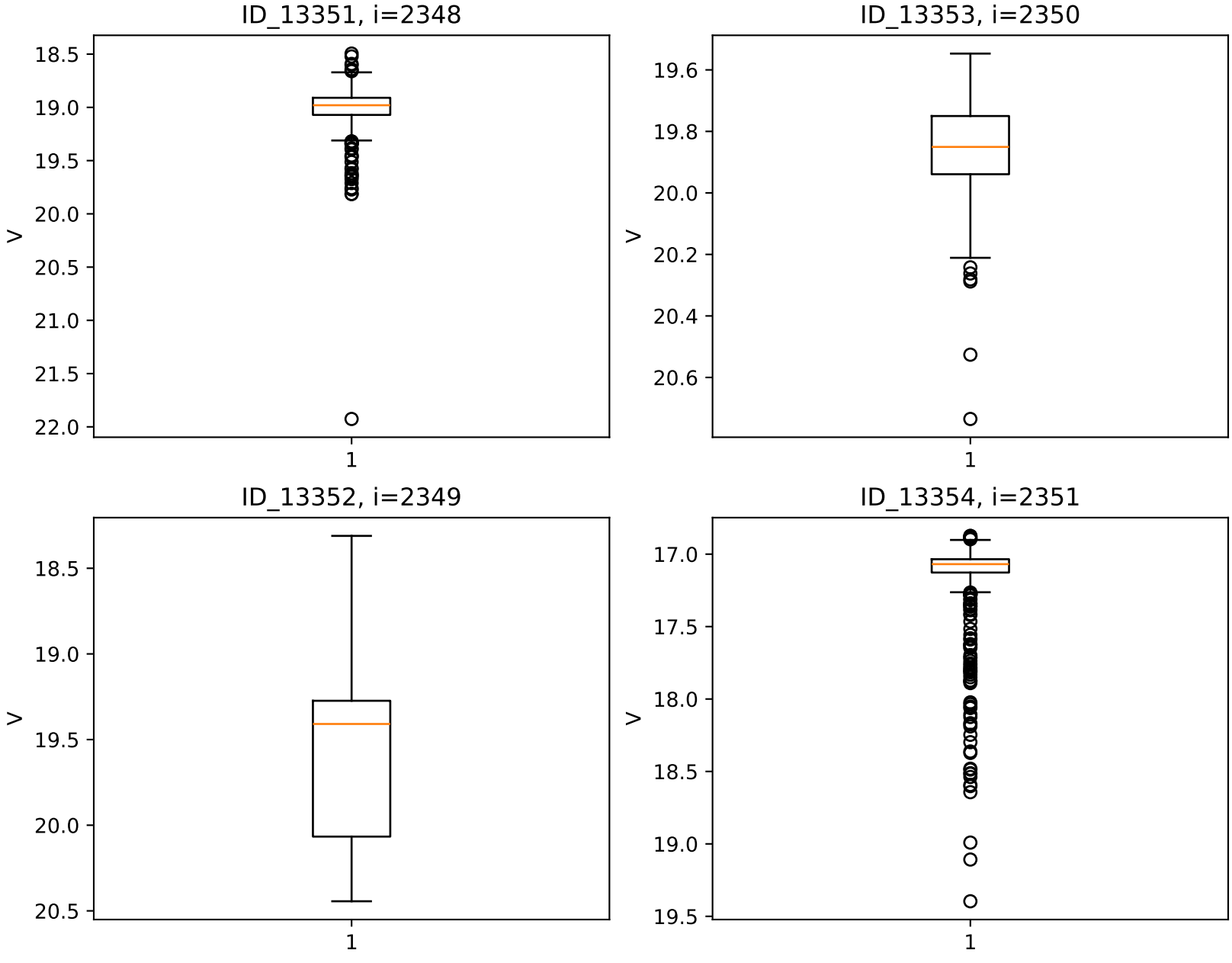
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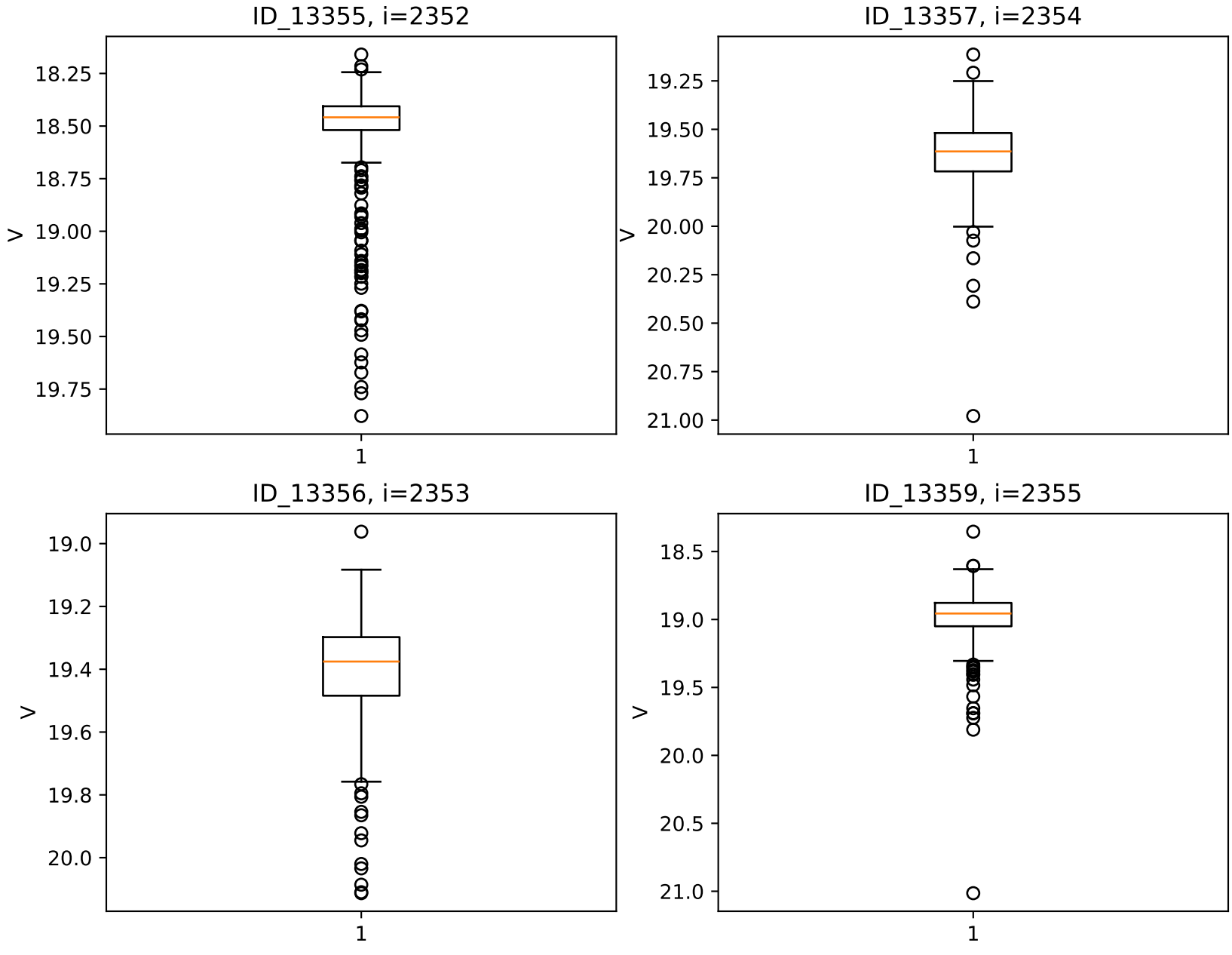
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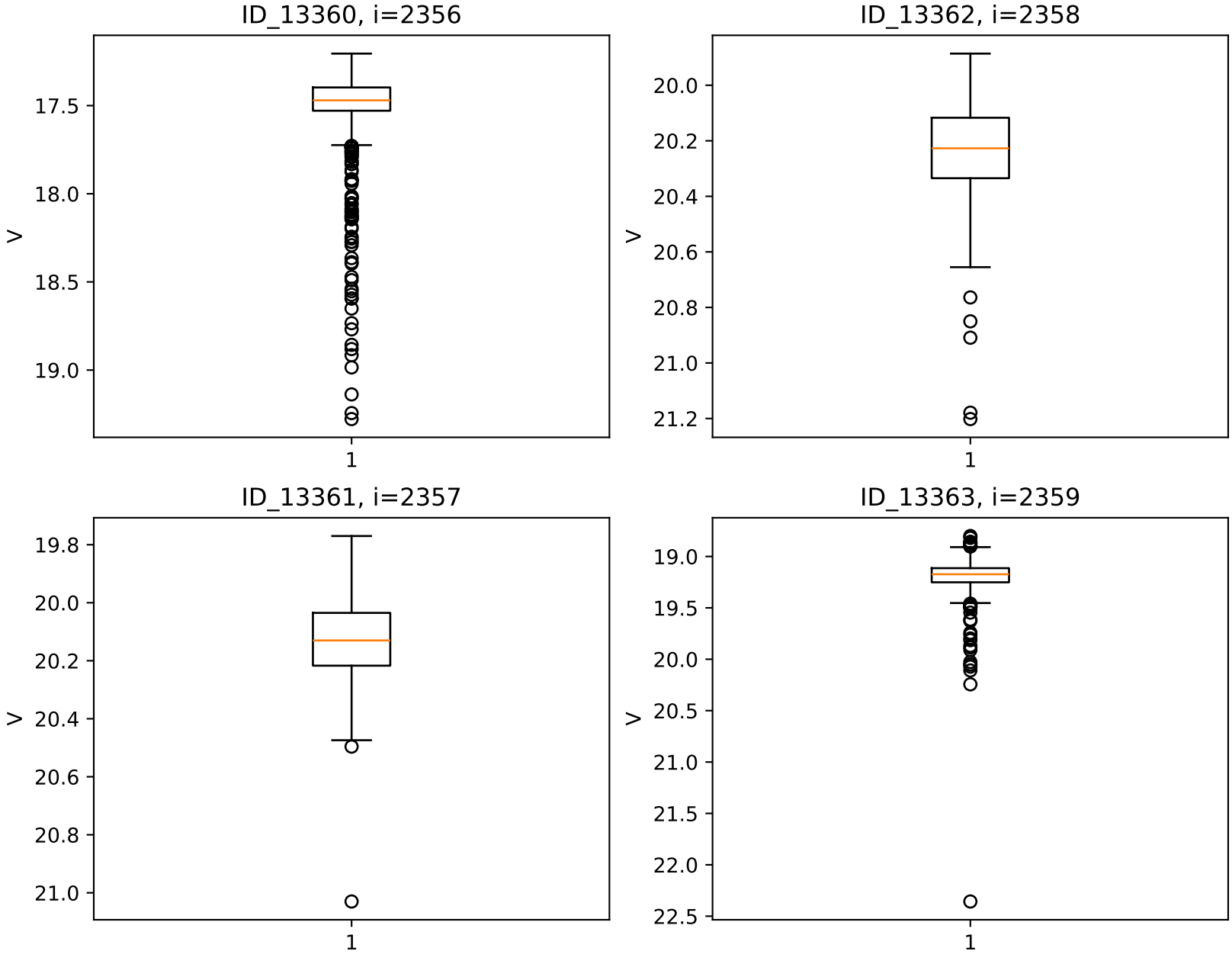
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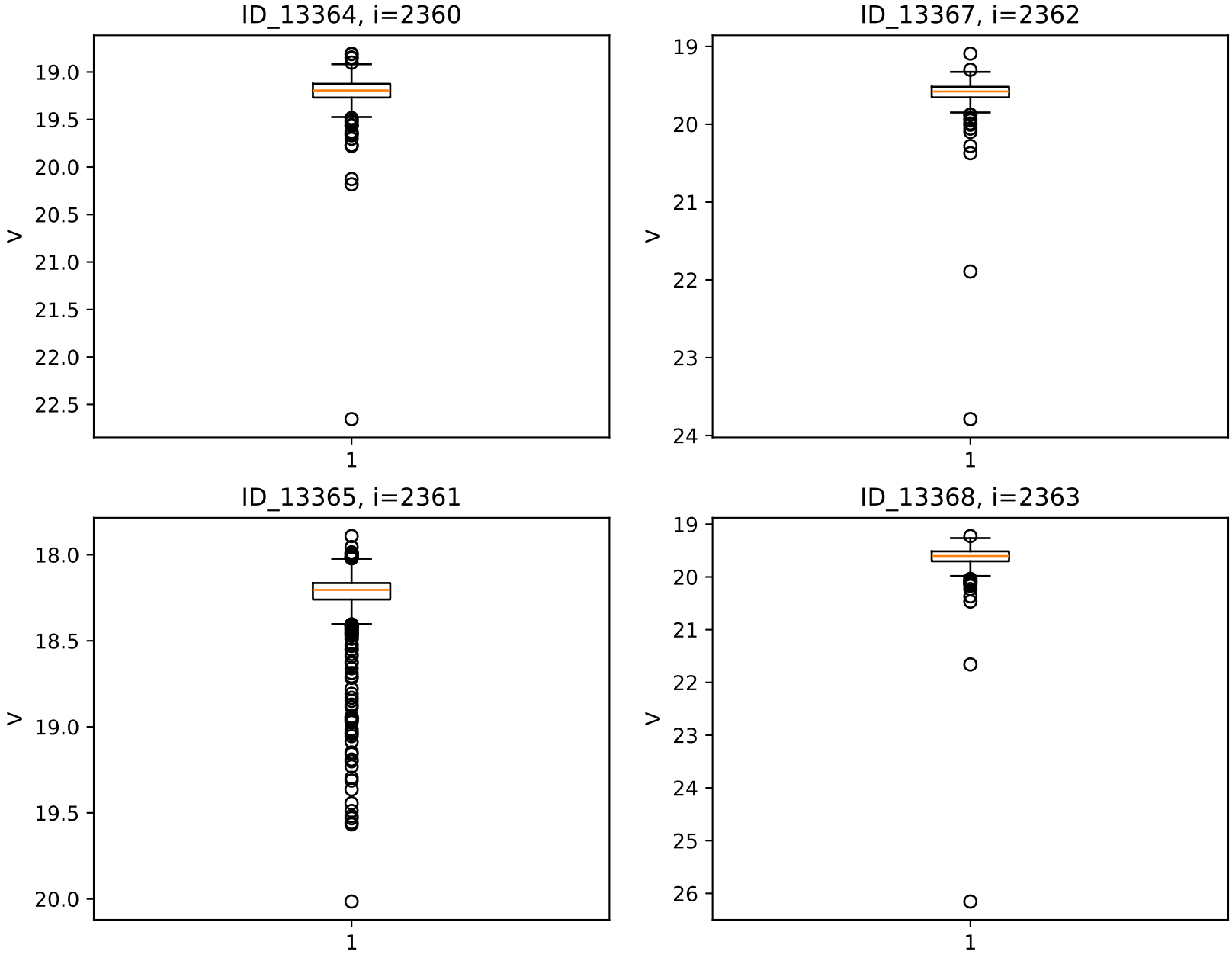
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22
23
24
1
ID_13365, i=2361
V
18.0
18.5
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24
25
26
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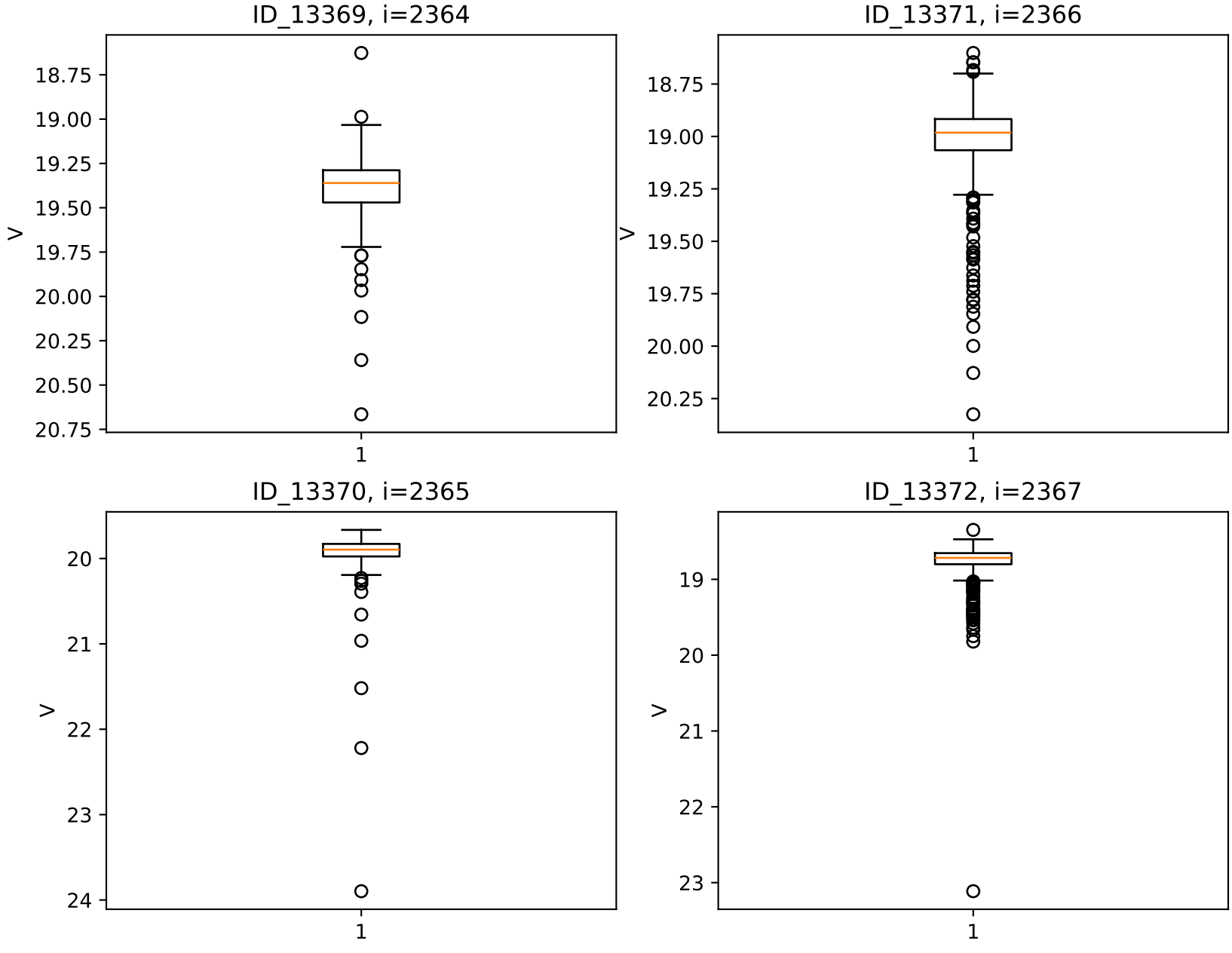
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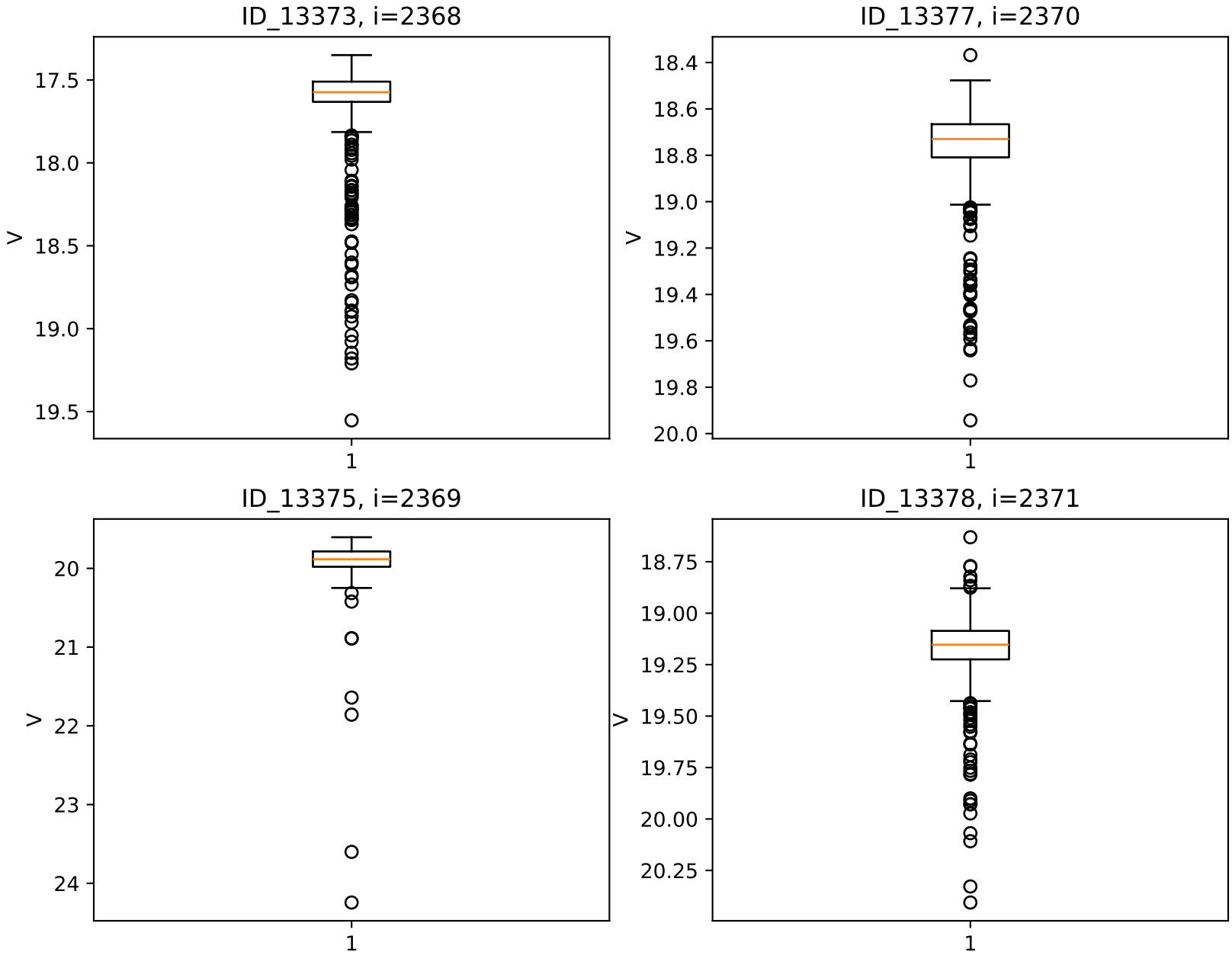
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19.4
19.6
19.8
20.0
1
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V
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21
22
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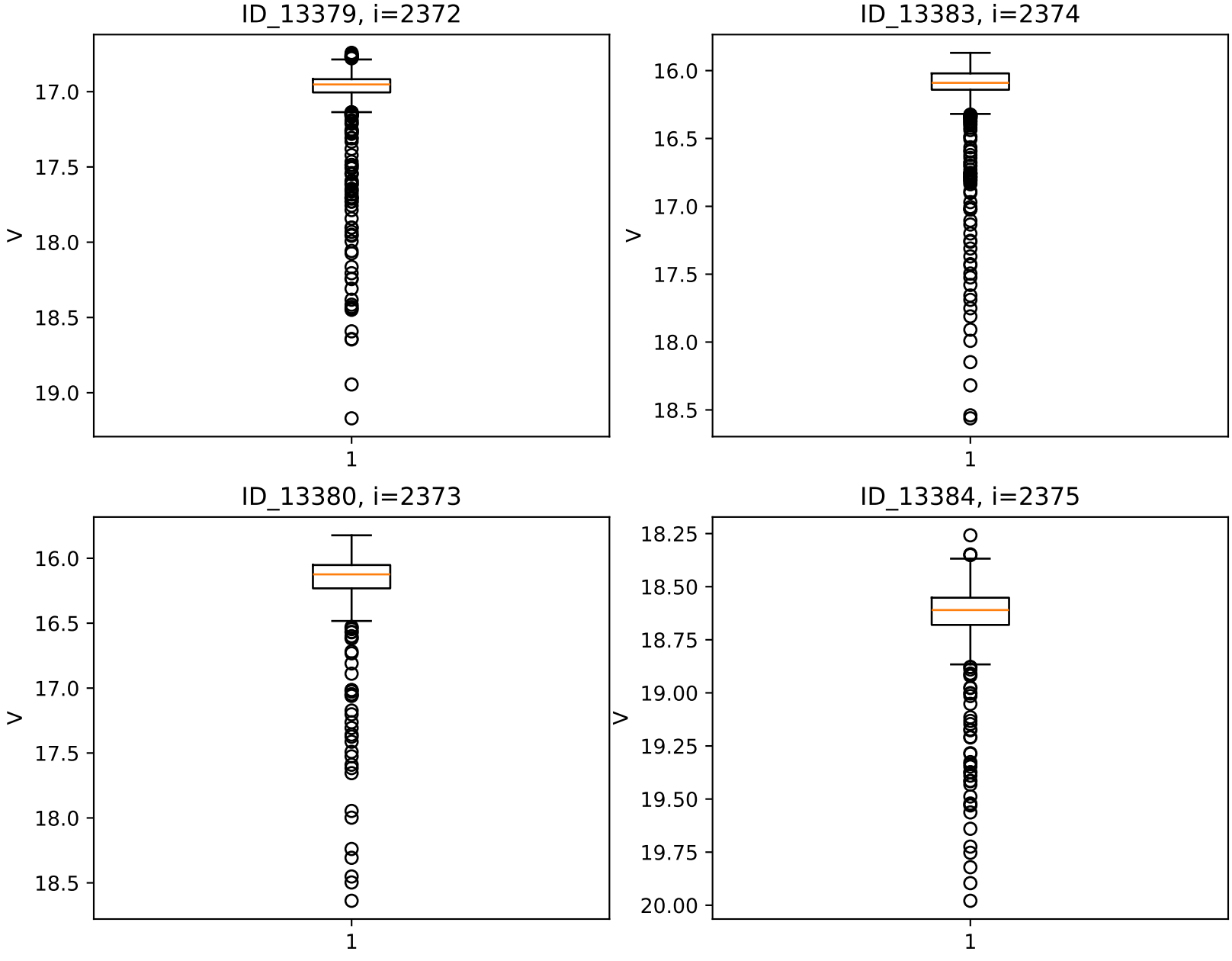
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ID_13383, i=2374
ID_13380, i=2373
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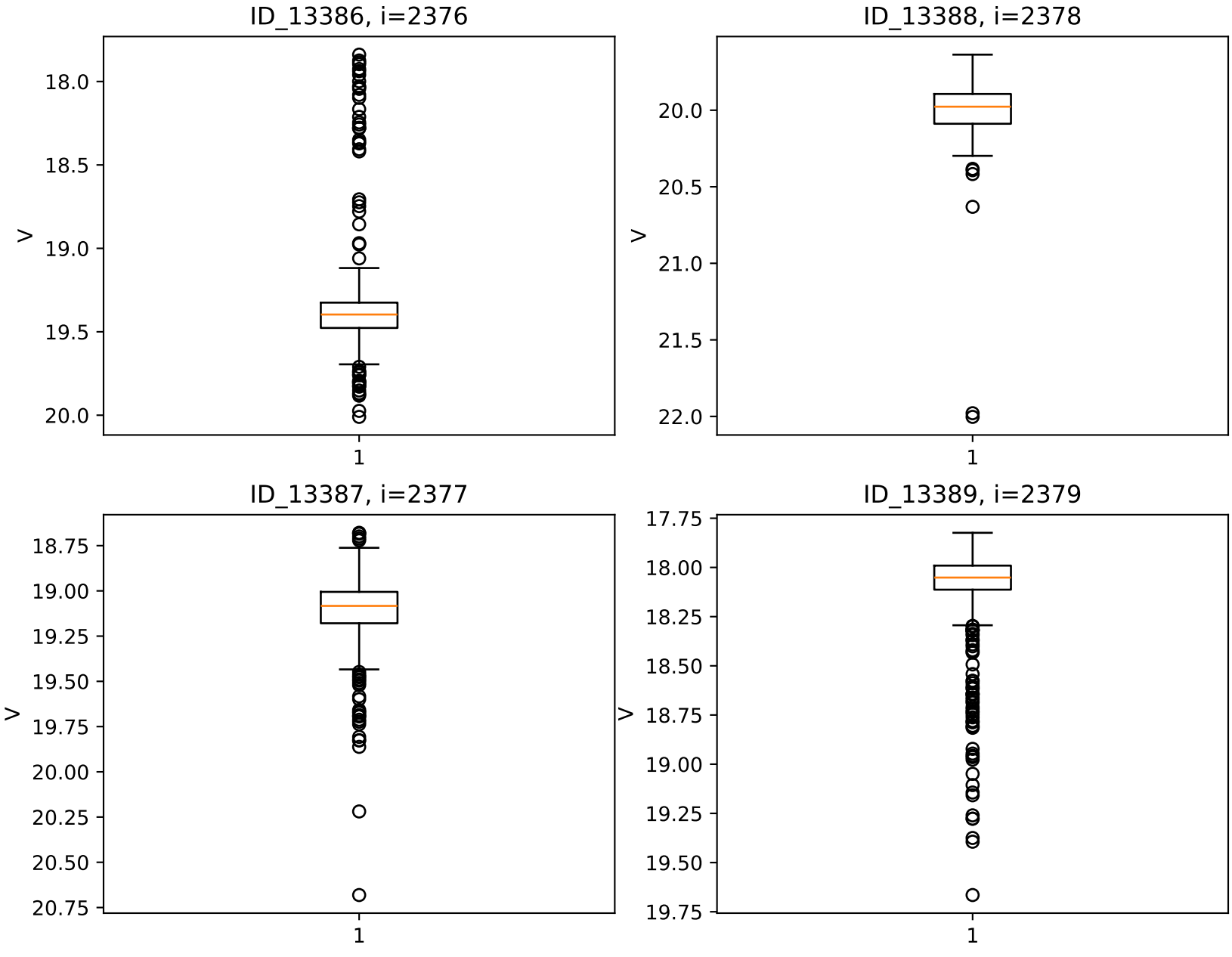
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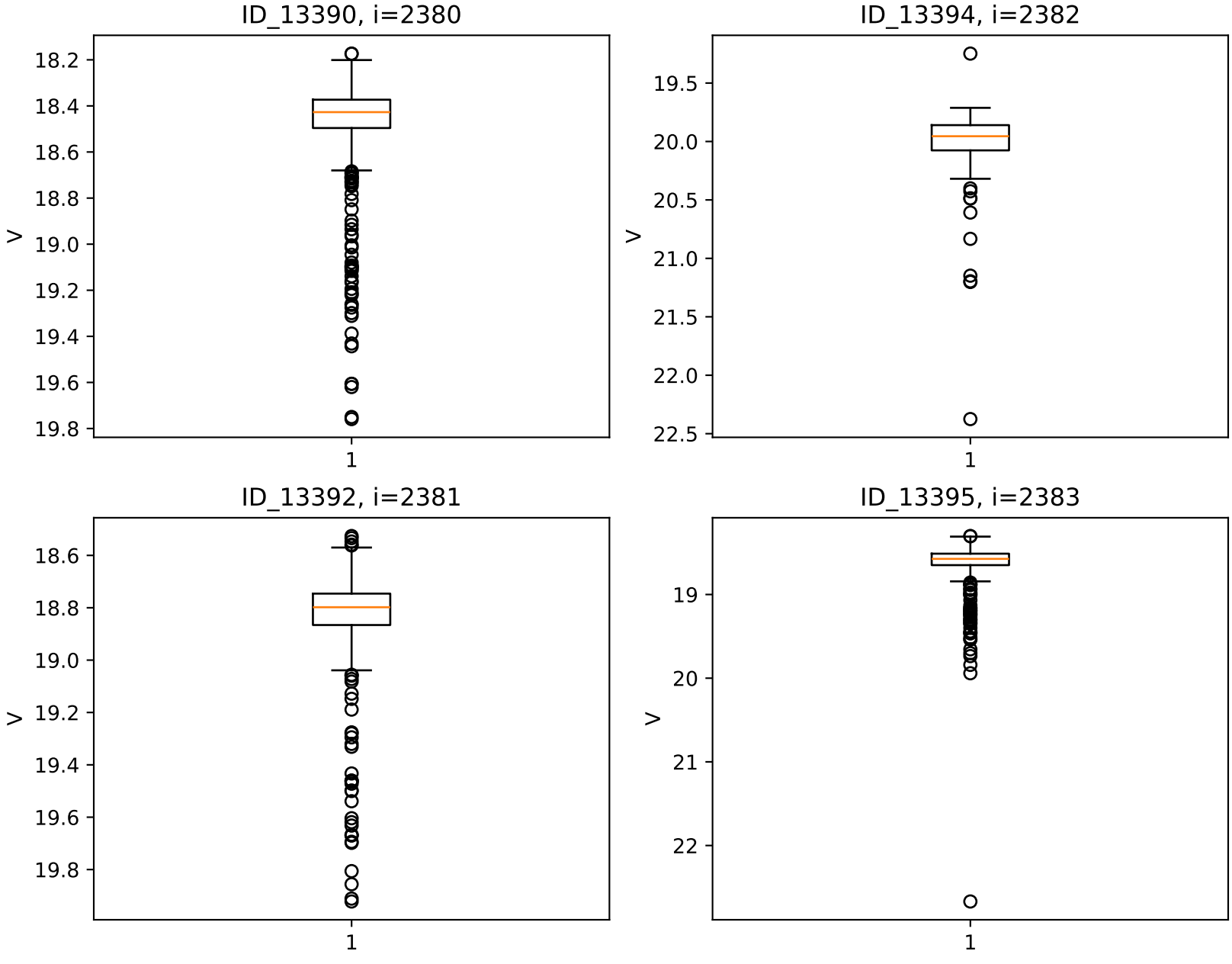
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20.5
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22.0
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1
ID_13392, i=2381
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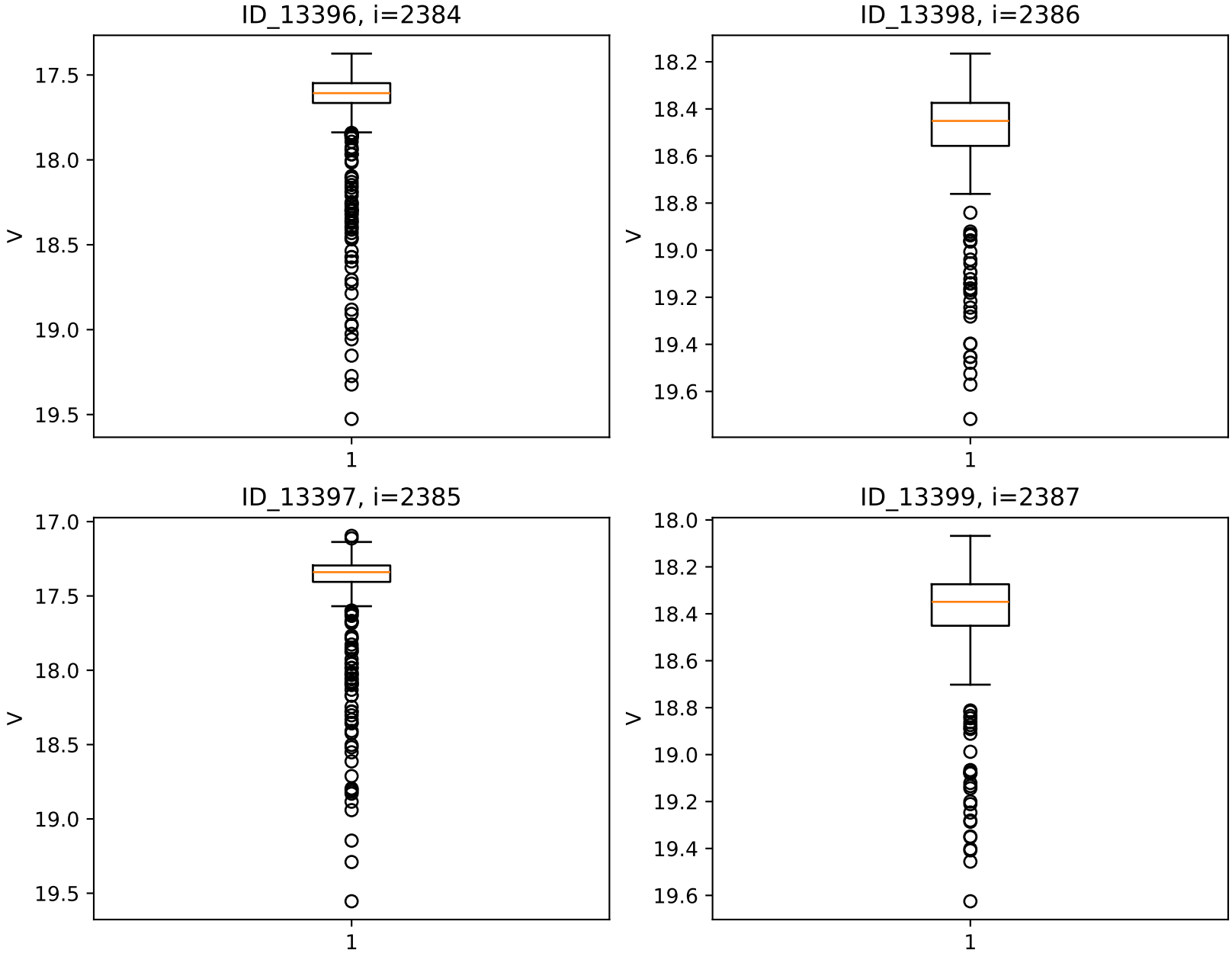
1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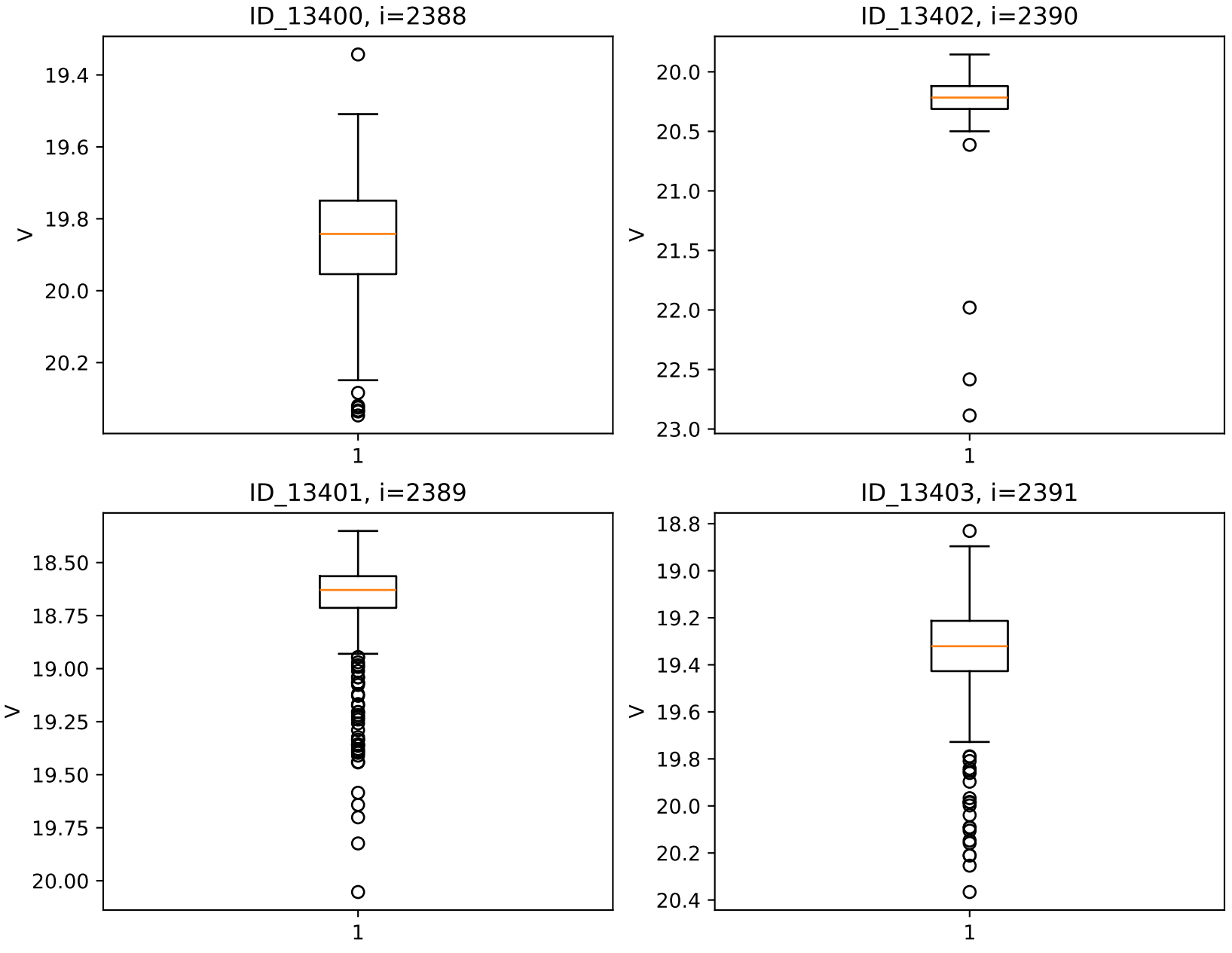
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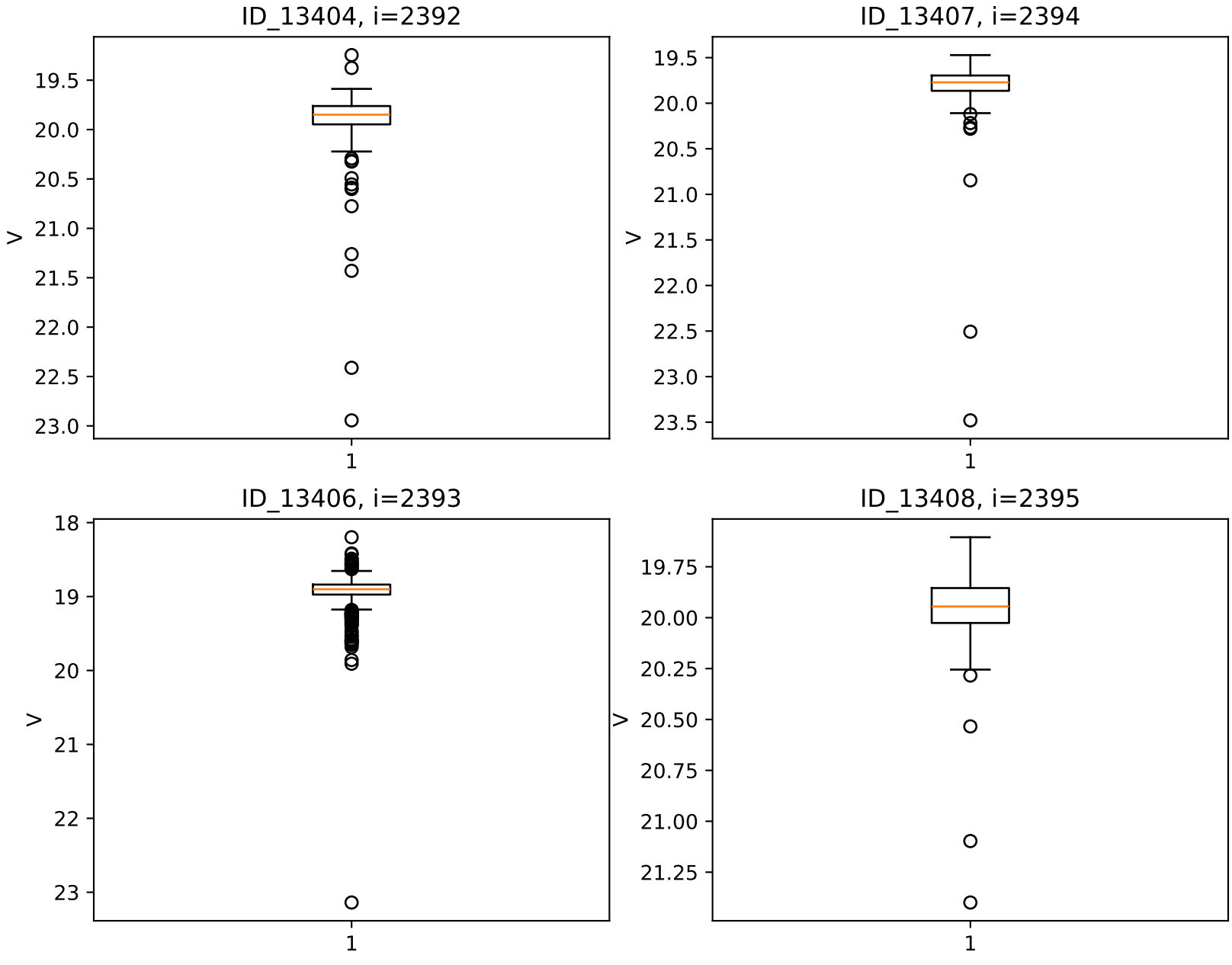
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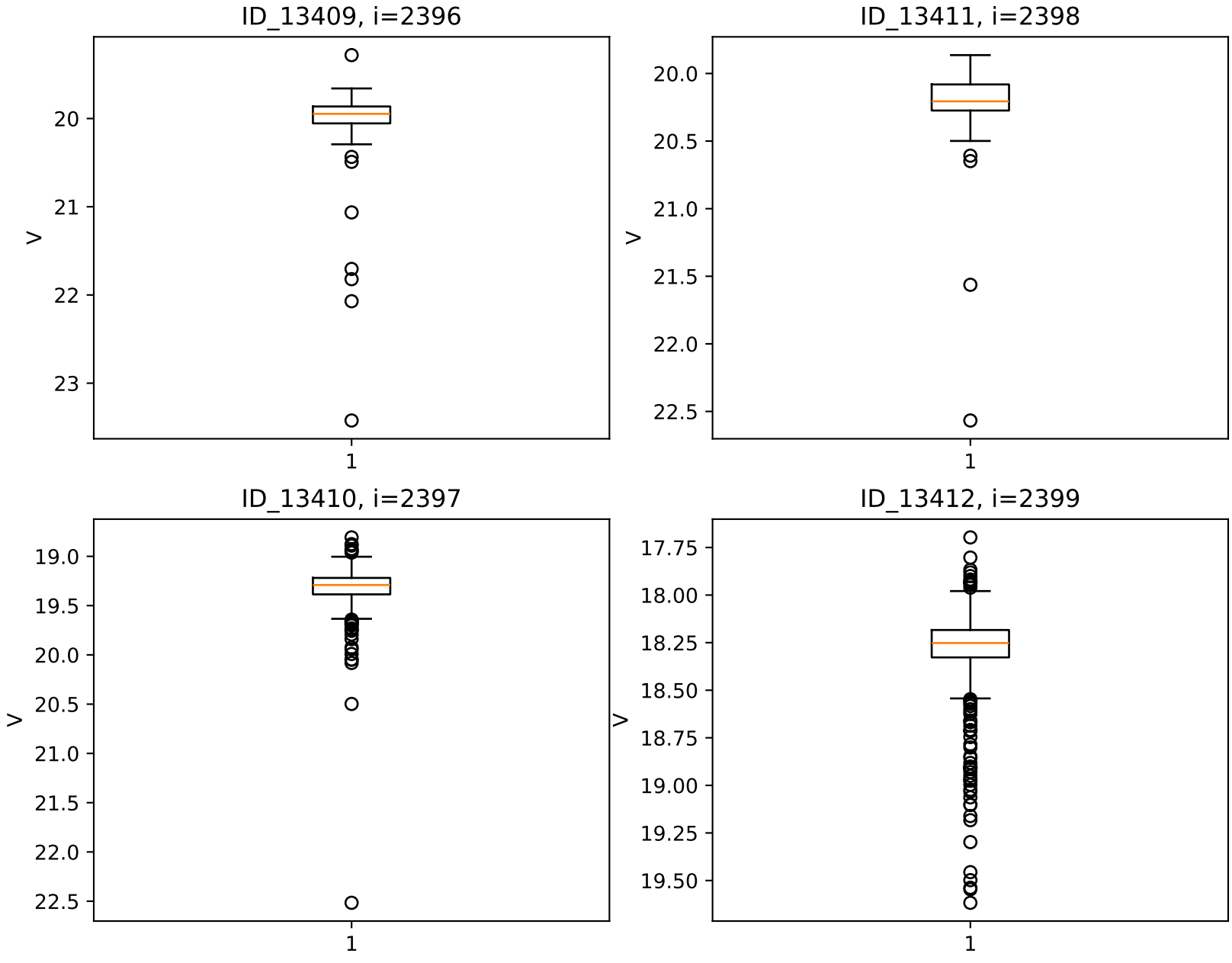
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ID_13410, i=2397
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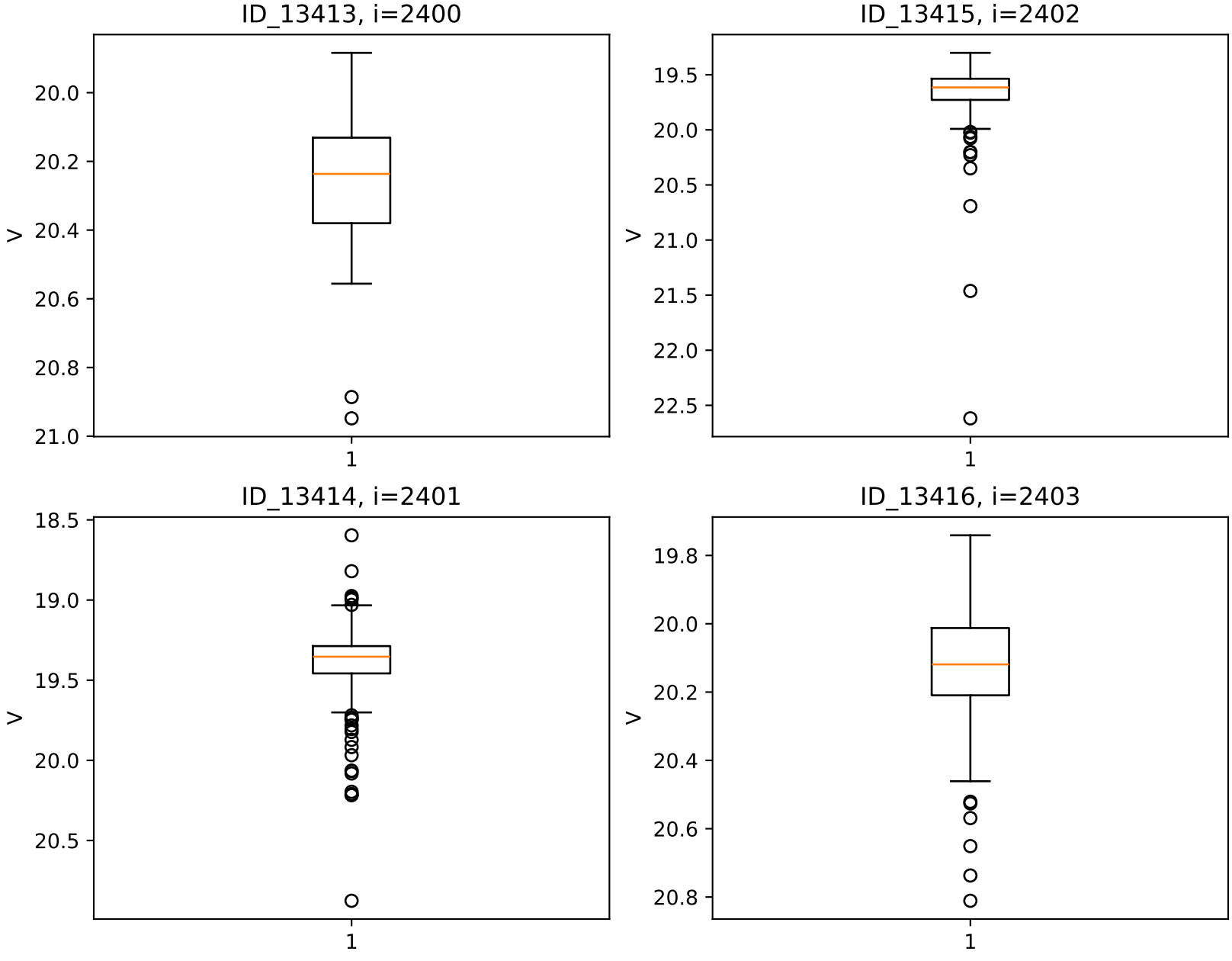
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1
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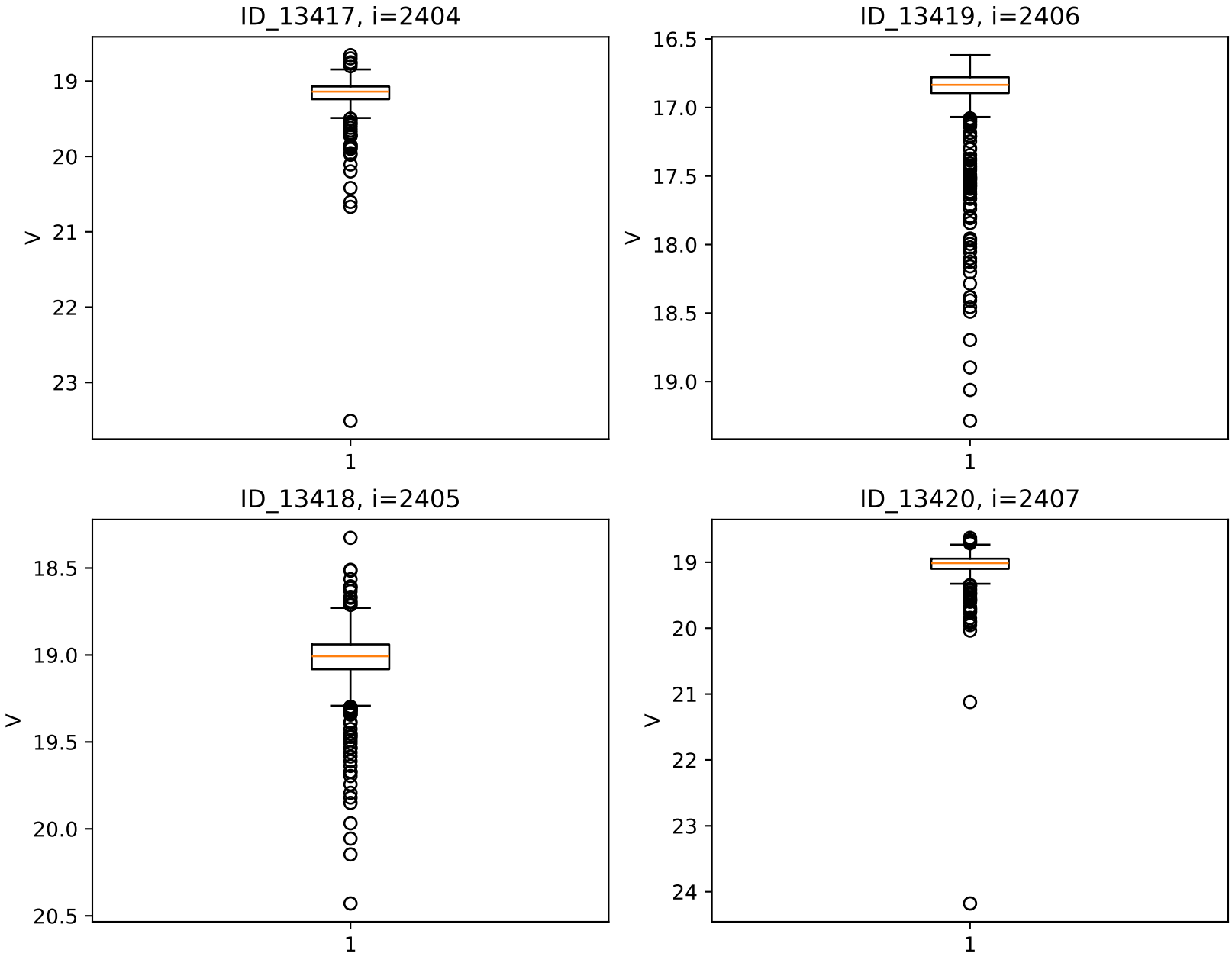
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ID_13418, i=2405
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1
ID_13420, i=2407
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19
20
21
22
23
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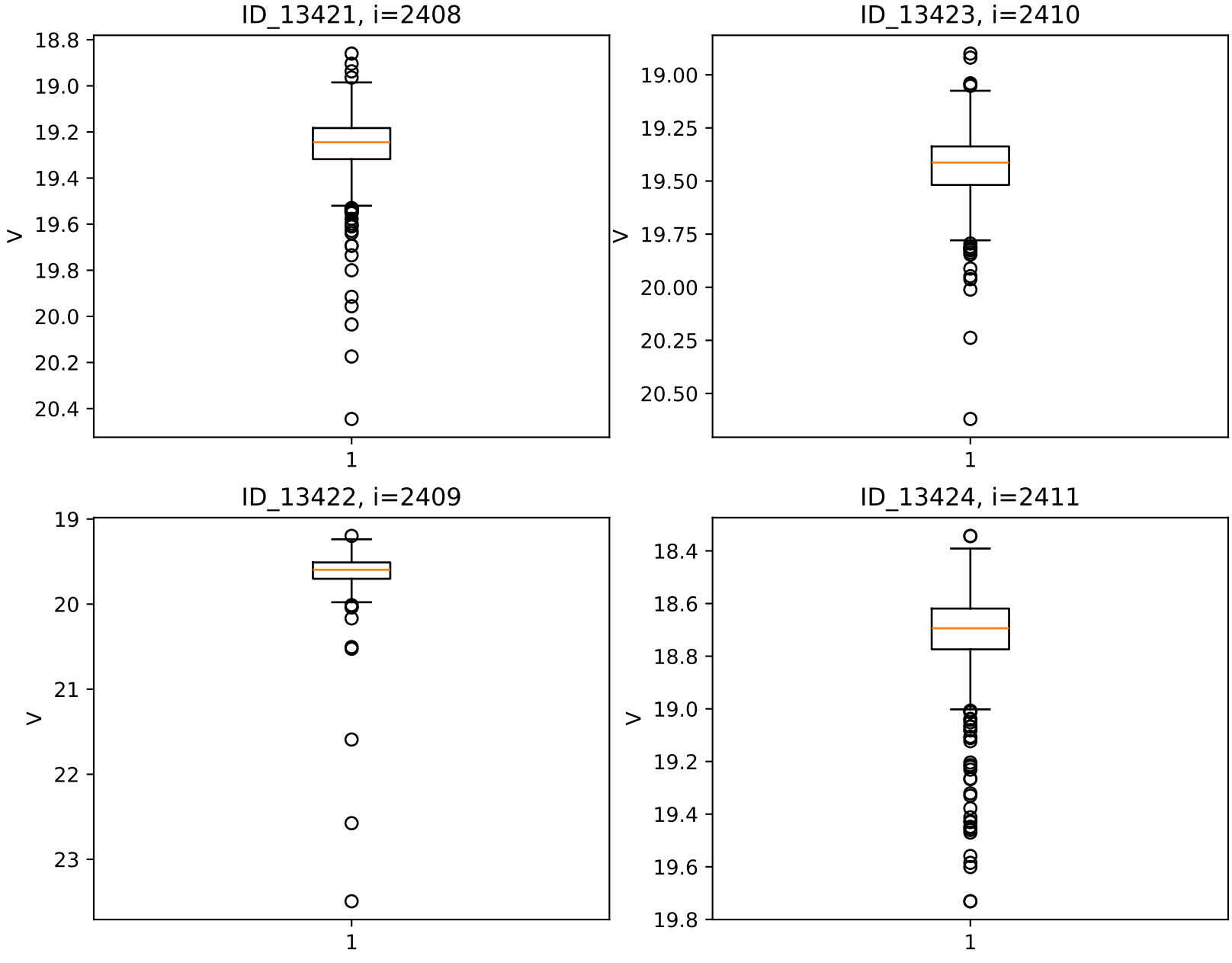
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20.50
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V
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20
21
22
23
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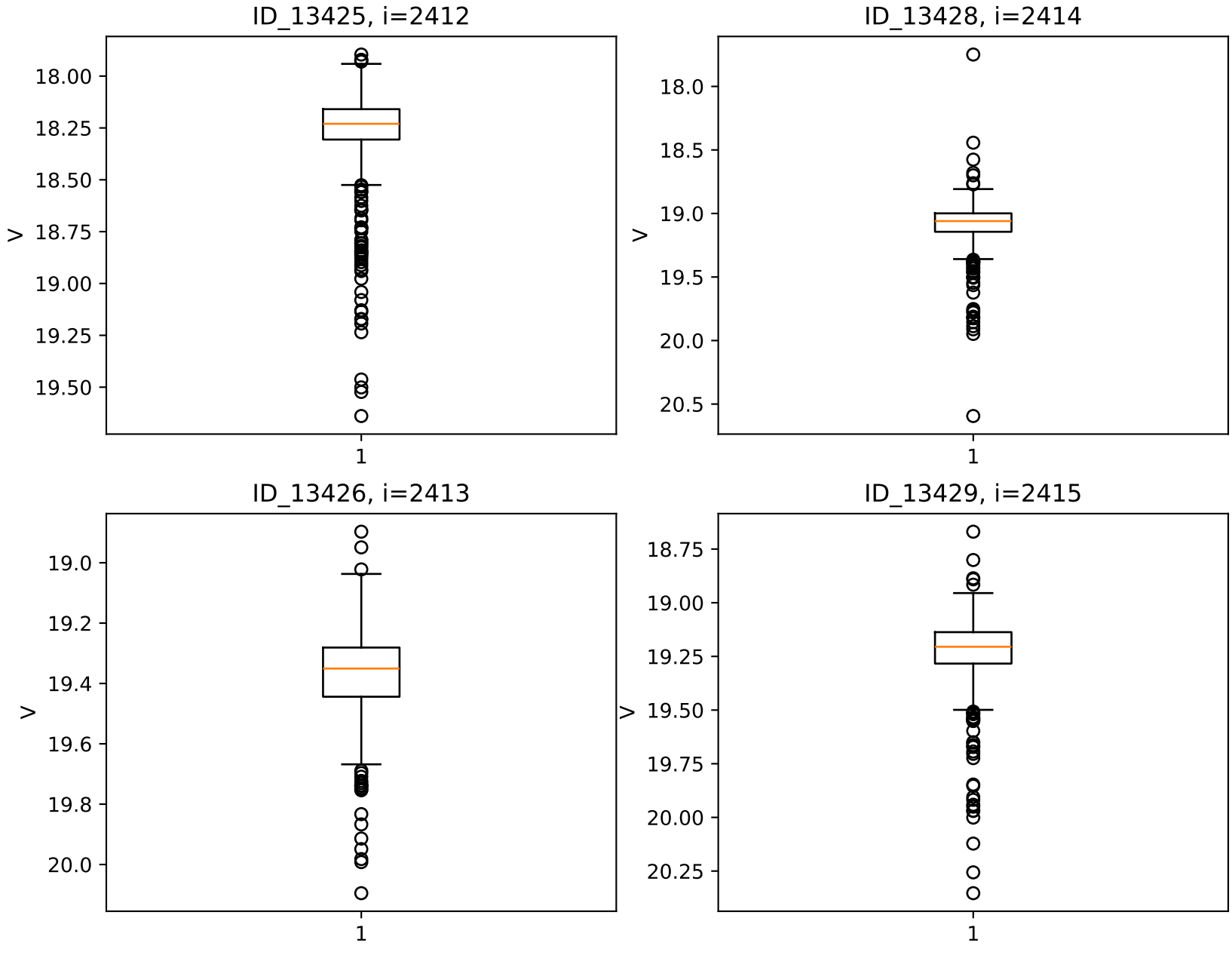
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ID_13428, i=2414
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20.5
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ID_13426, i=2413
V
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19.6
19.8
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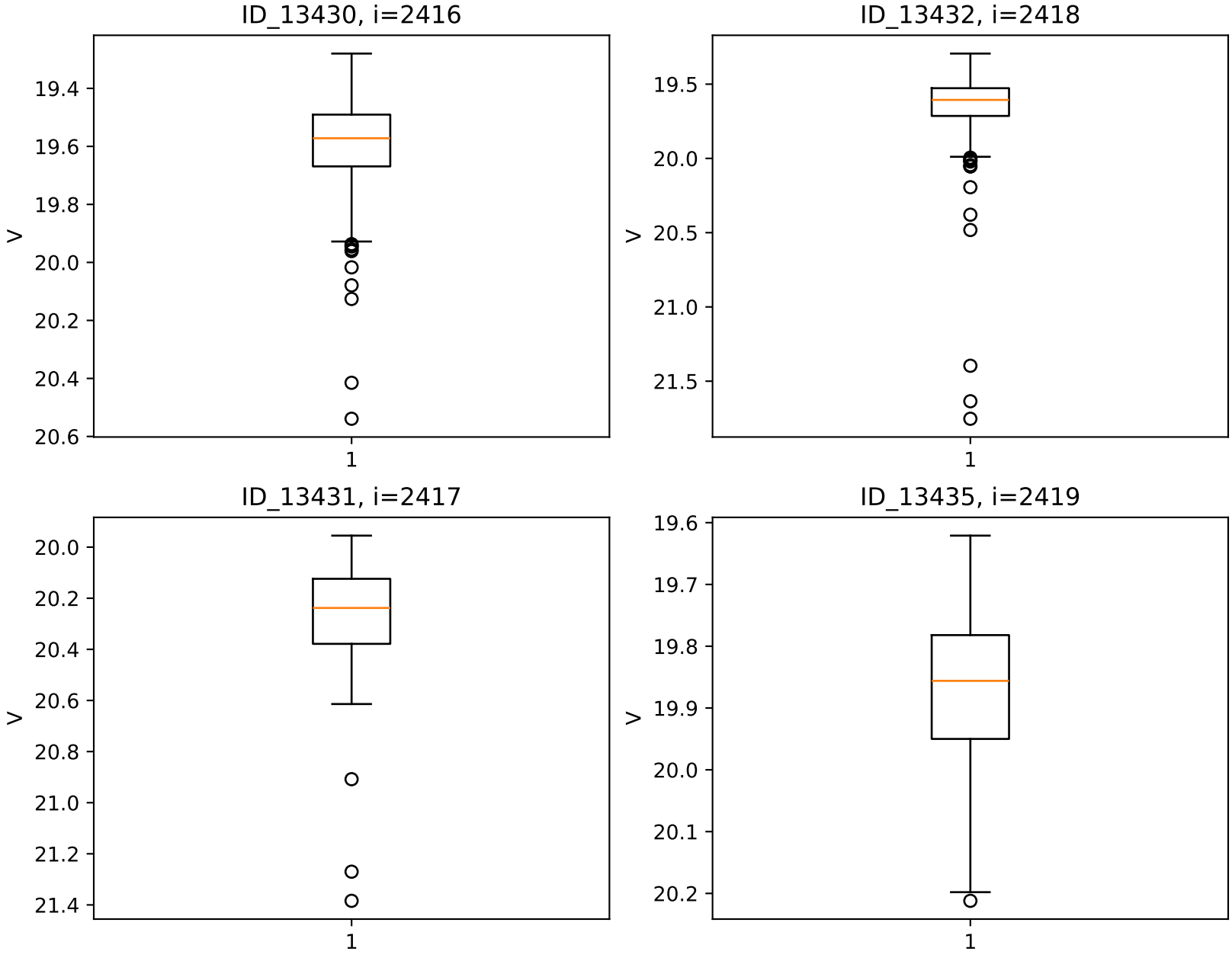
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ID_13432, i=2418
V
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21.0
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1
ID_13431, i=2417
V
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20.2
20.4
20.6
20.8
21.0
21.2
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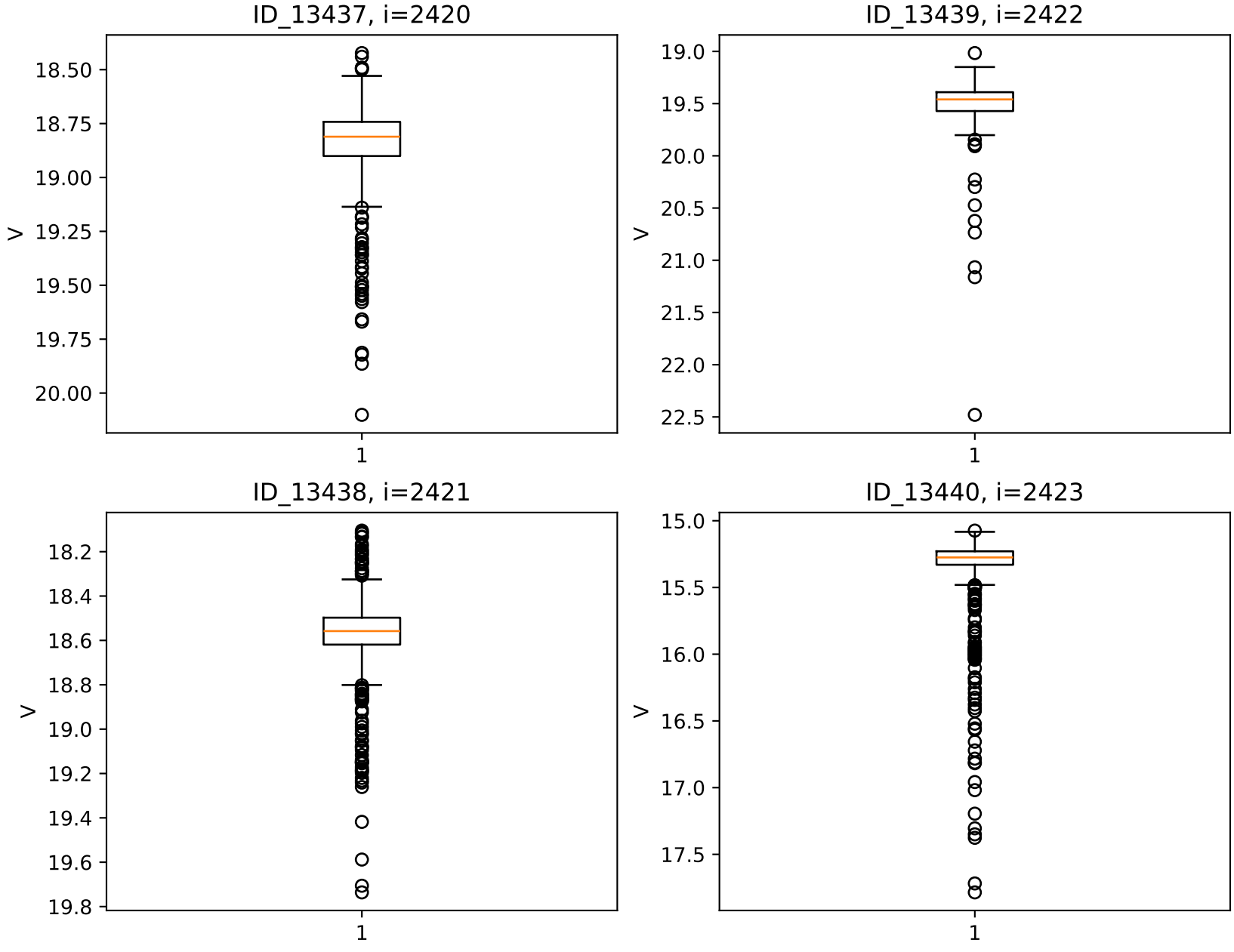
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21.0
21.5
22.0
22.5
1
ID_13438, i=2421
V
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18.4
18.6
18.8
19.0
19.2
19.4
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17.0
17.5
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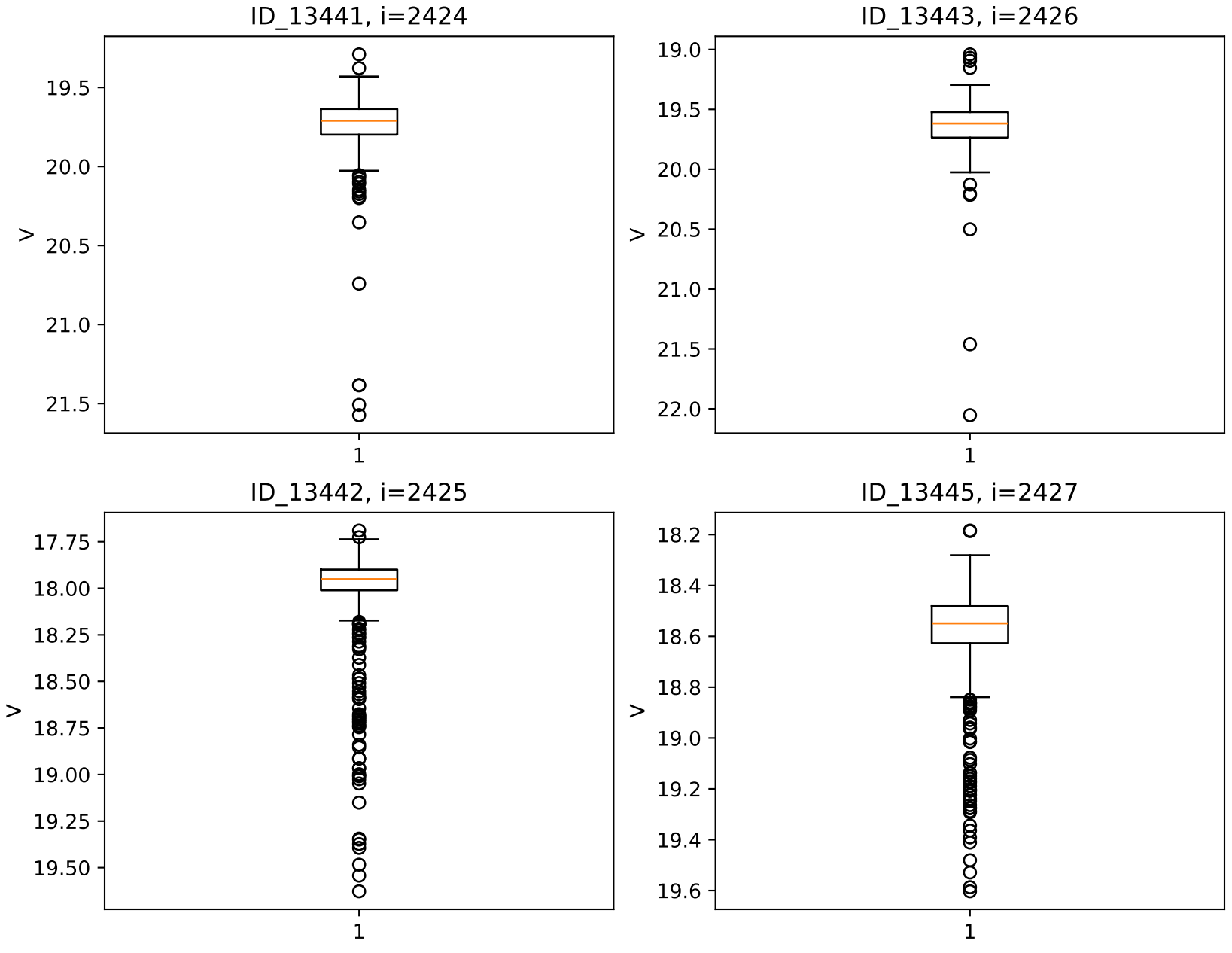
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V
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21.0
21.5
22.0
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ID_13442, i=2425
V
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19.00
19.25
19.50
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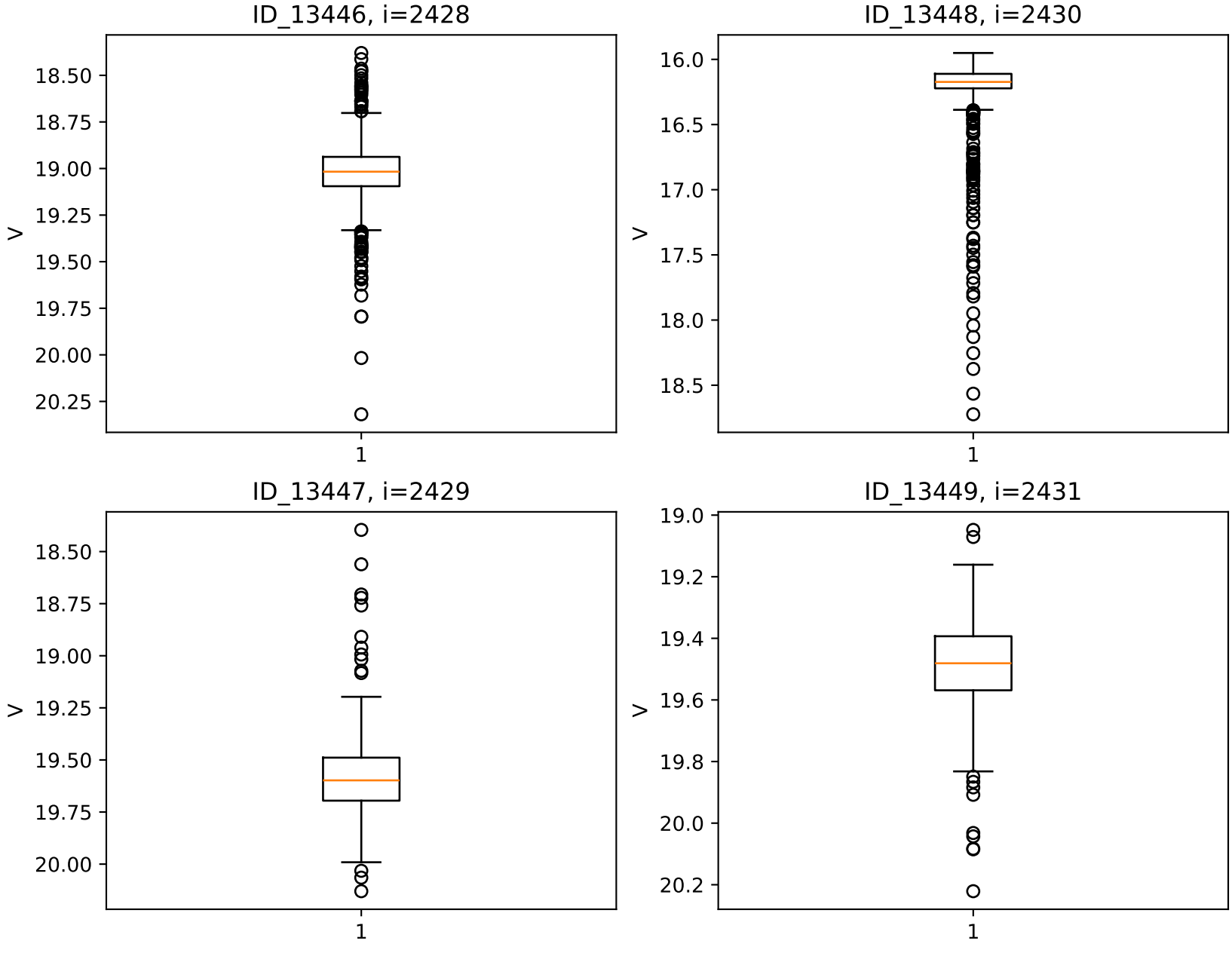
19.4
19.6
1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ID_13448, i=2430
V
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17.0
17.5
18.0
18.5
1
ID_13447, i=2429
V
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19.25
19.50
19.75
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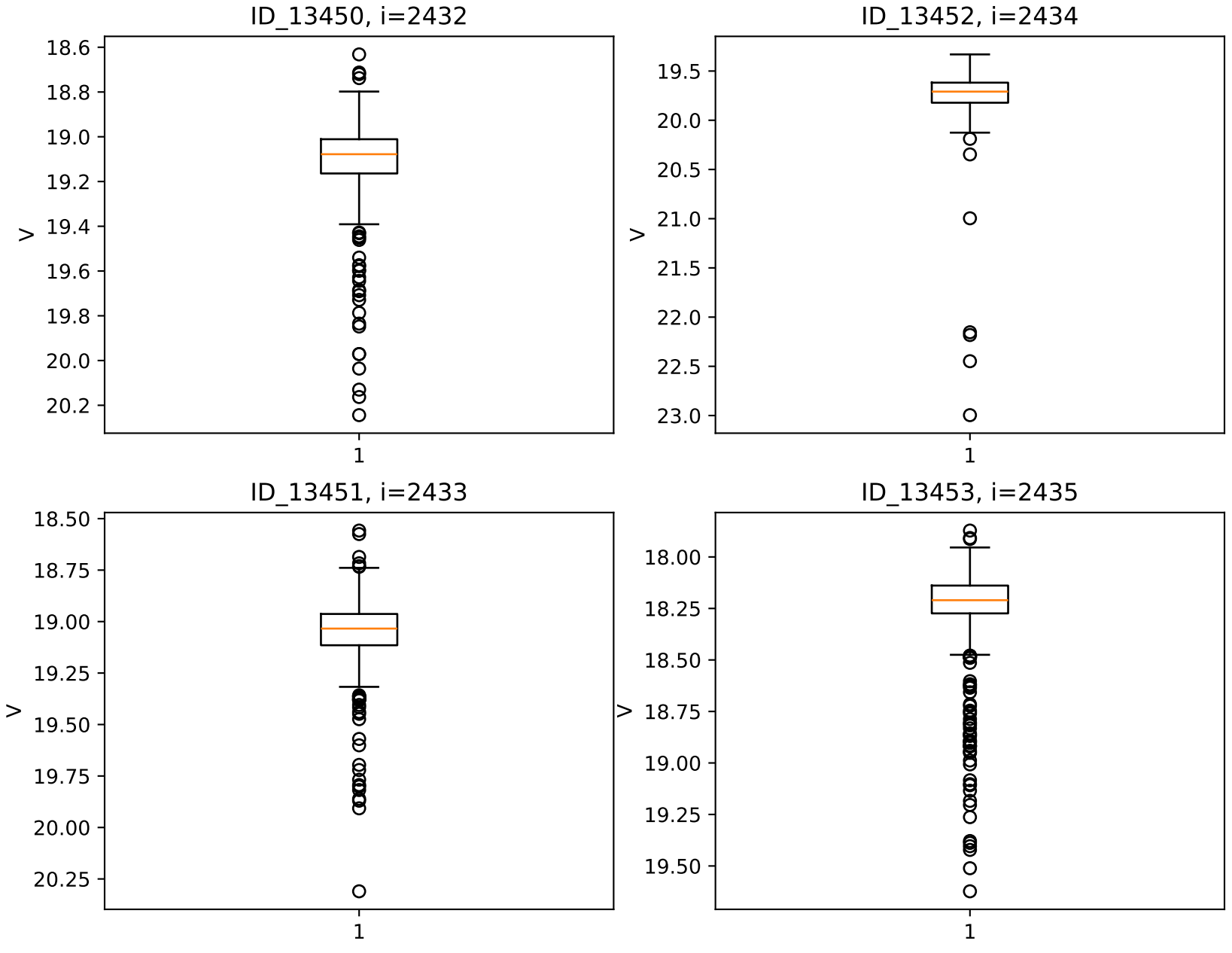
1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19.6
19.8
20.0
20.2
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ID_13452, i=2434
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
1
ID_13451, i=2433
V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
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19.50
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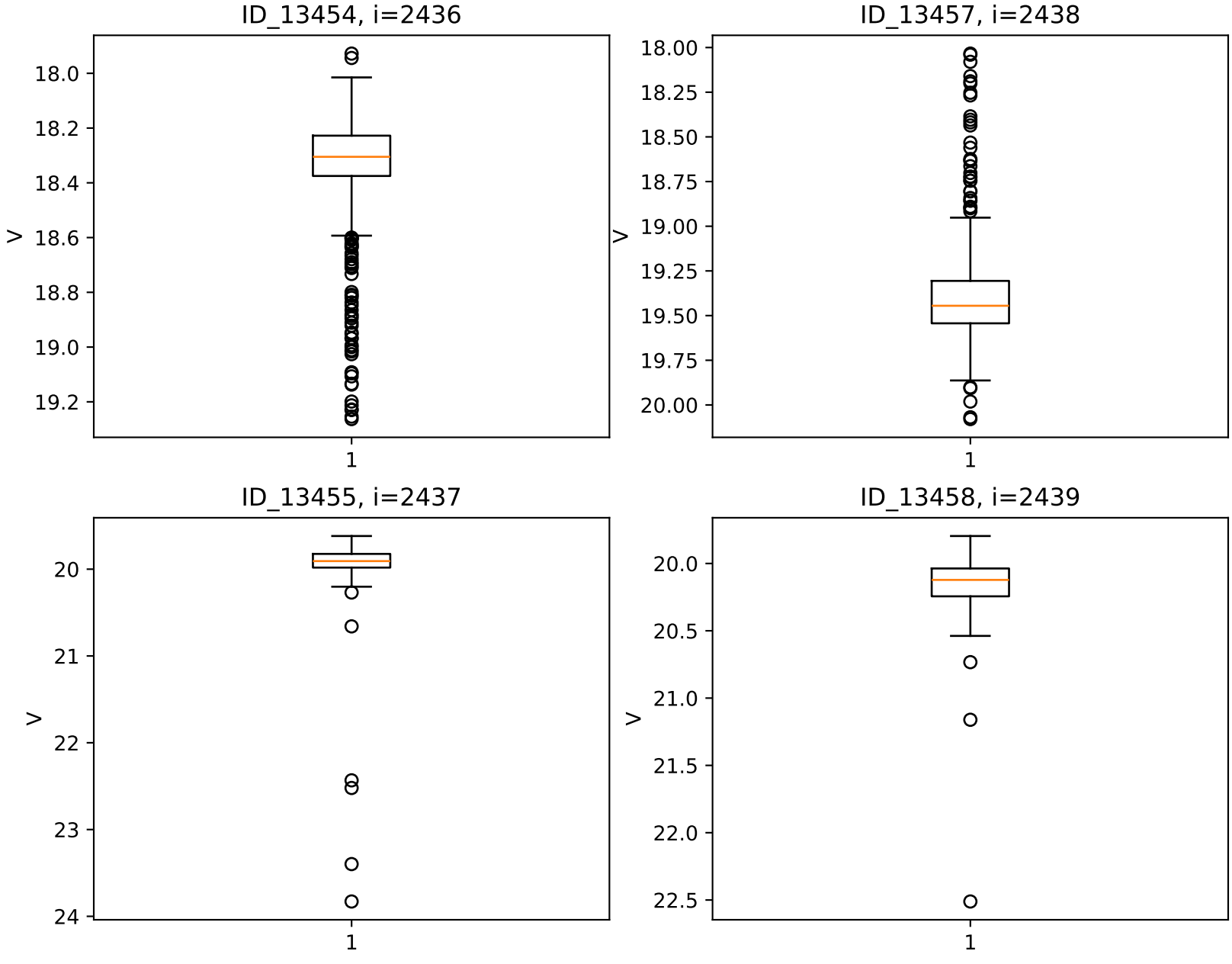
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V
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18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
1
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V
20
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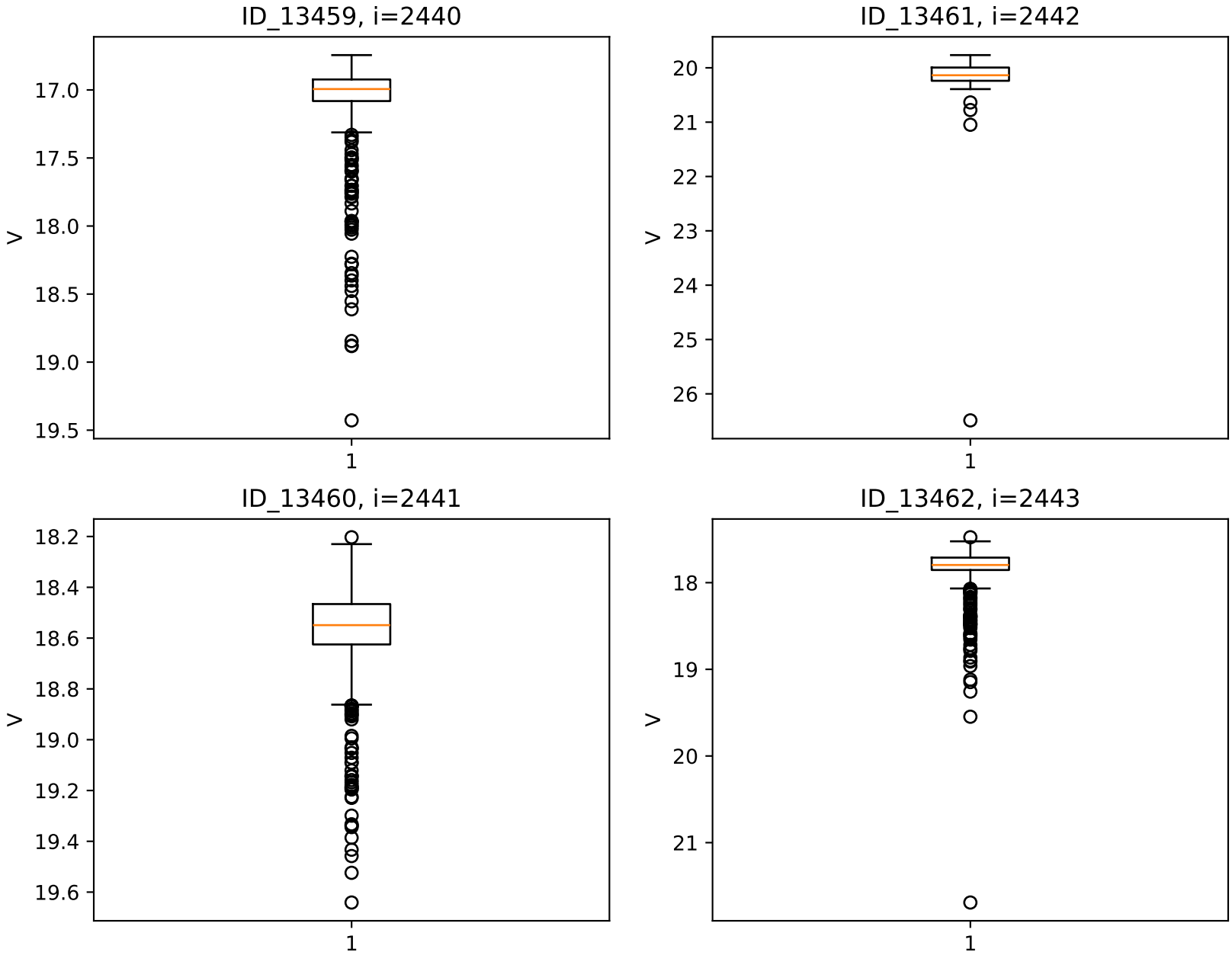
22.5
1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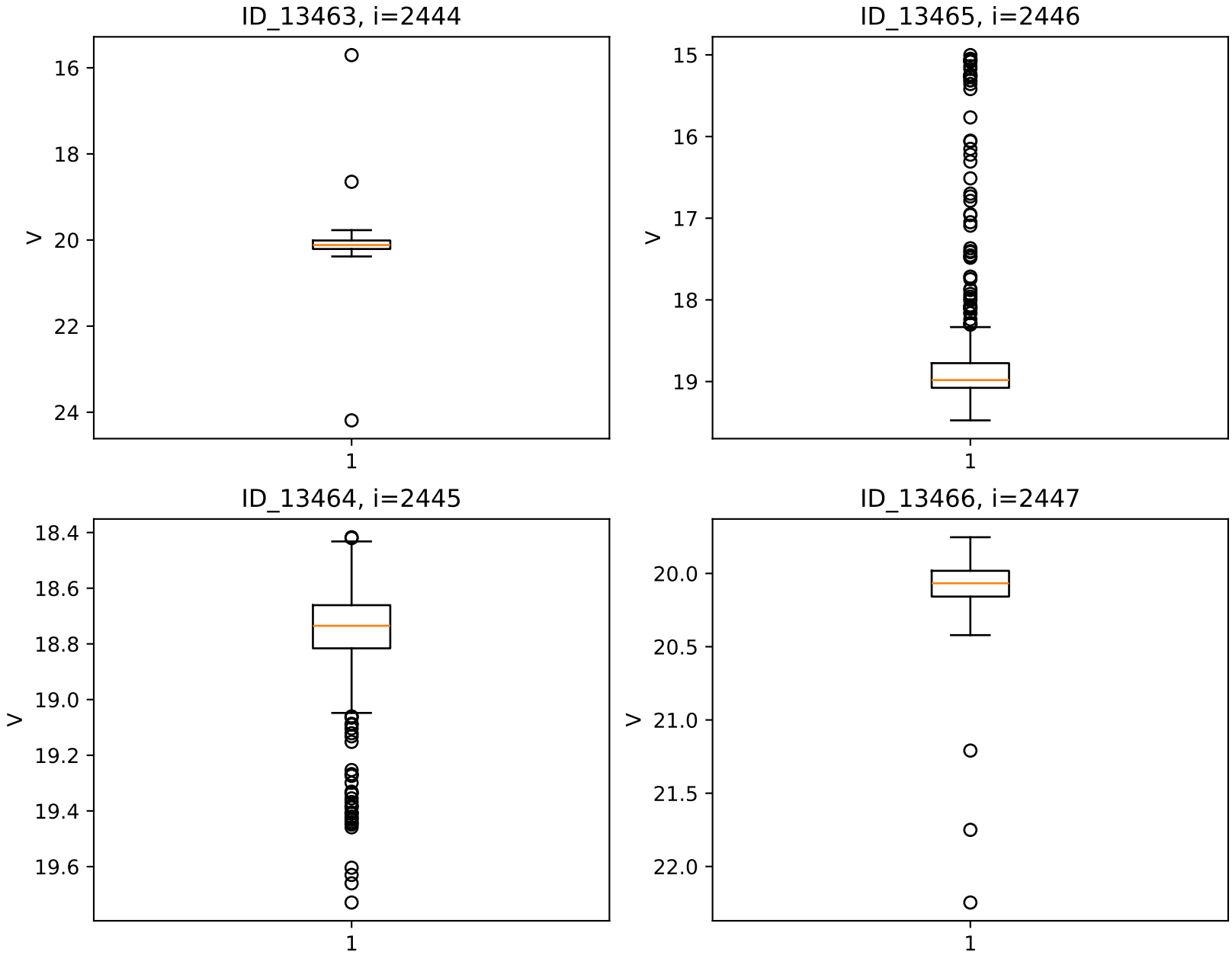
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16
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18
19
1
ID_13464, i=2445
V
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18.6
18.8
19.0
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19.4
19.6
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ID_13466, i=2447
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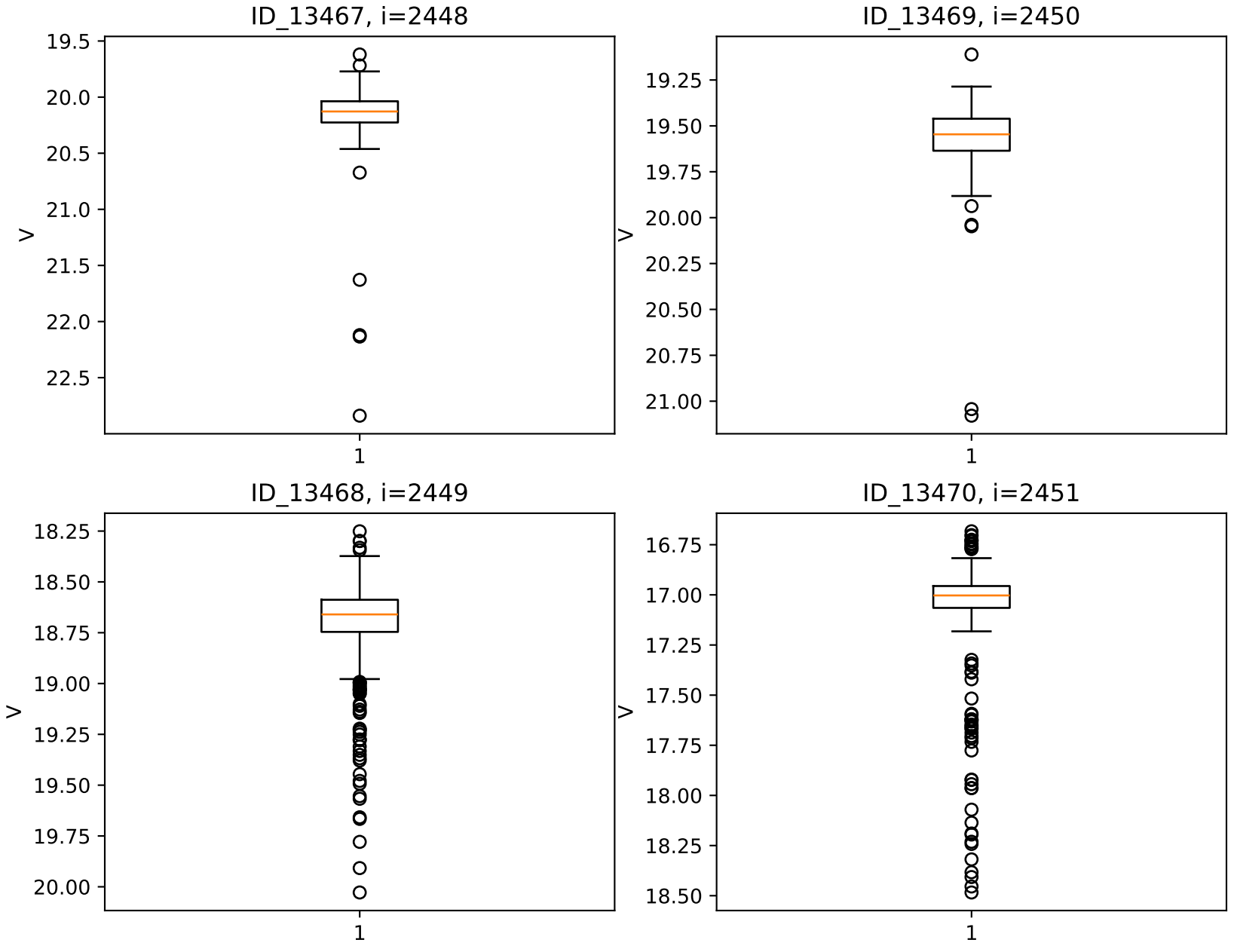
20.5
21.0
21.5
22.0
1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ID_13468, i=2449
ID_13470, i=2451
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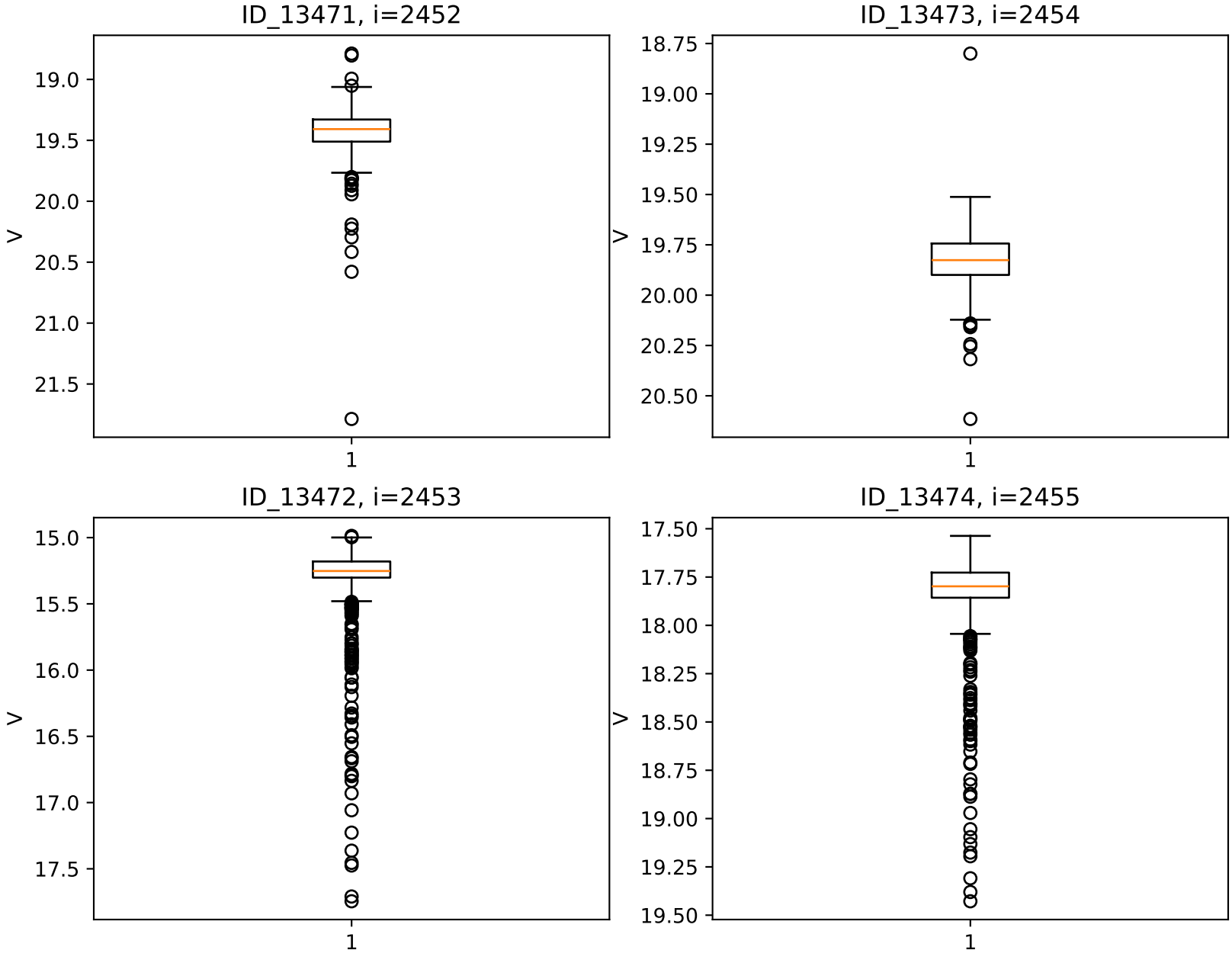
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ID_13473, i=2454
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20.50
1
ID_13472, i=2453
V
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17.5
1
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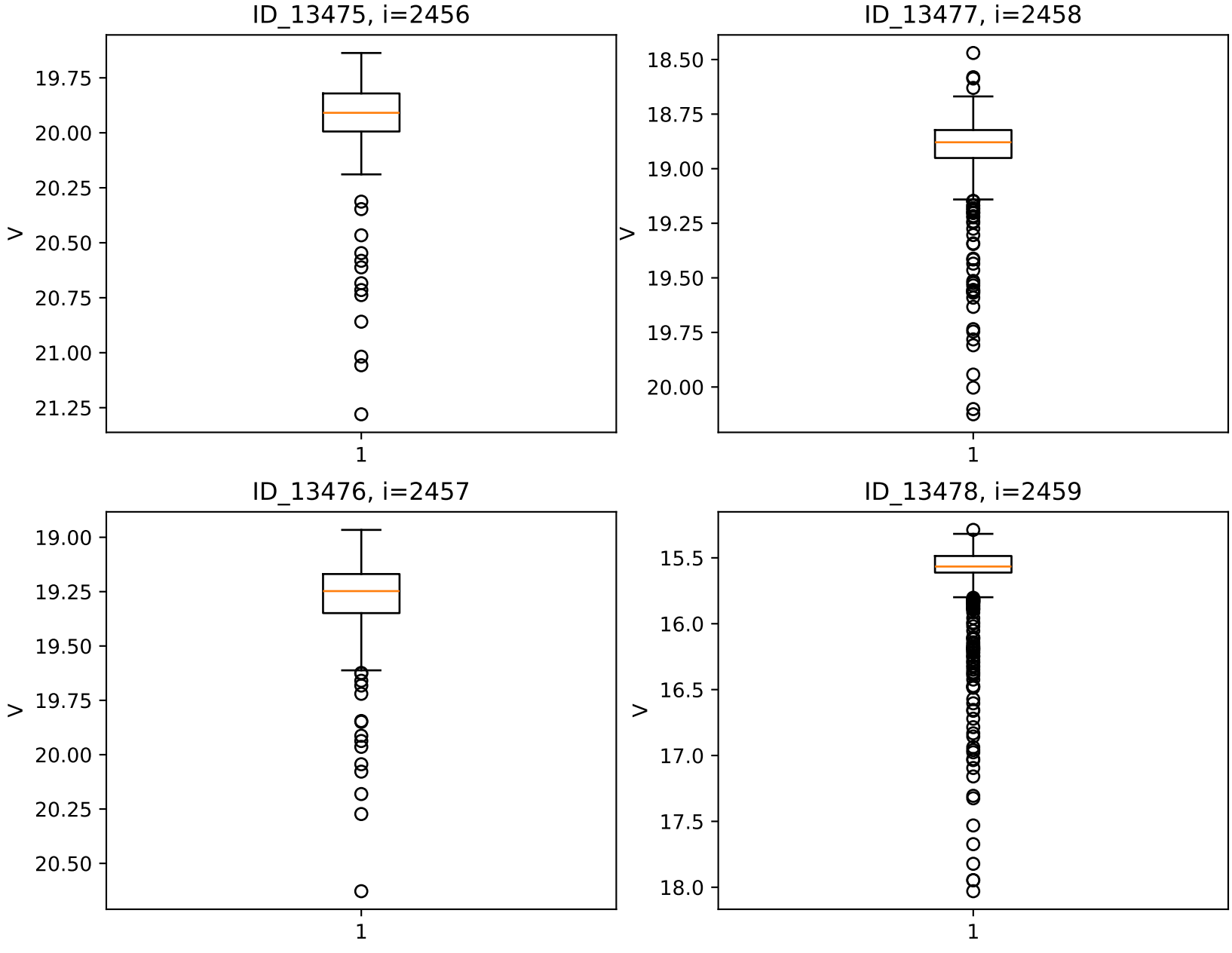
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ID_13476, i=2457
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19.00
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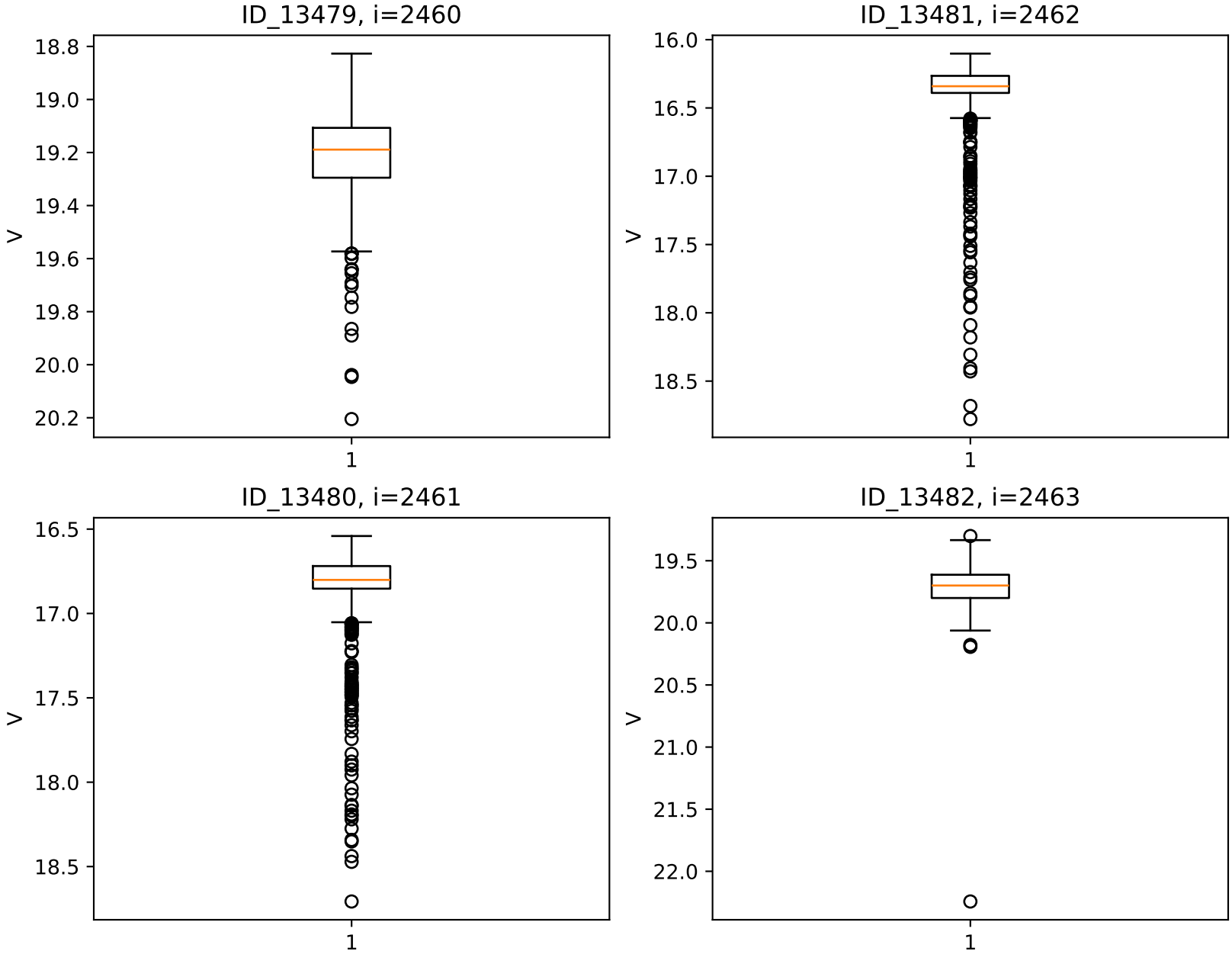
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ID_13481, i=2462
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17.0
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18.0
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1
ID_13480, i=2461
V
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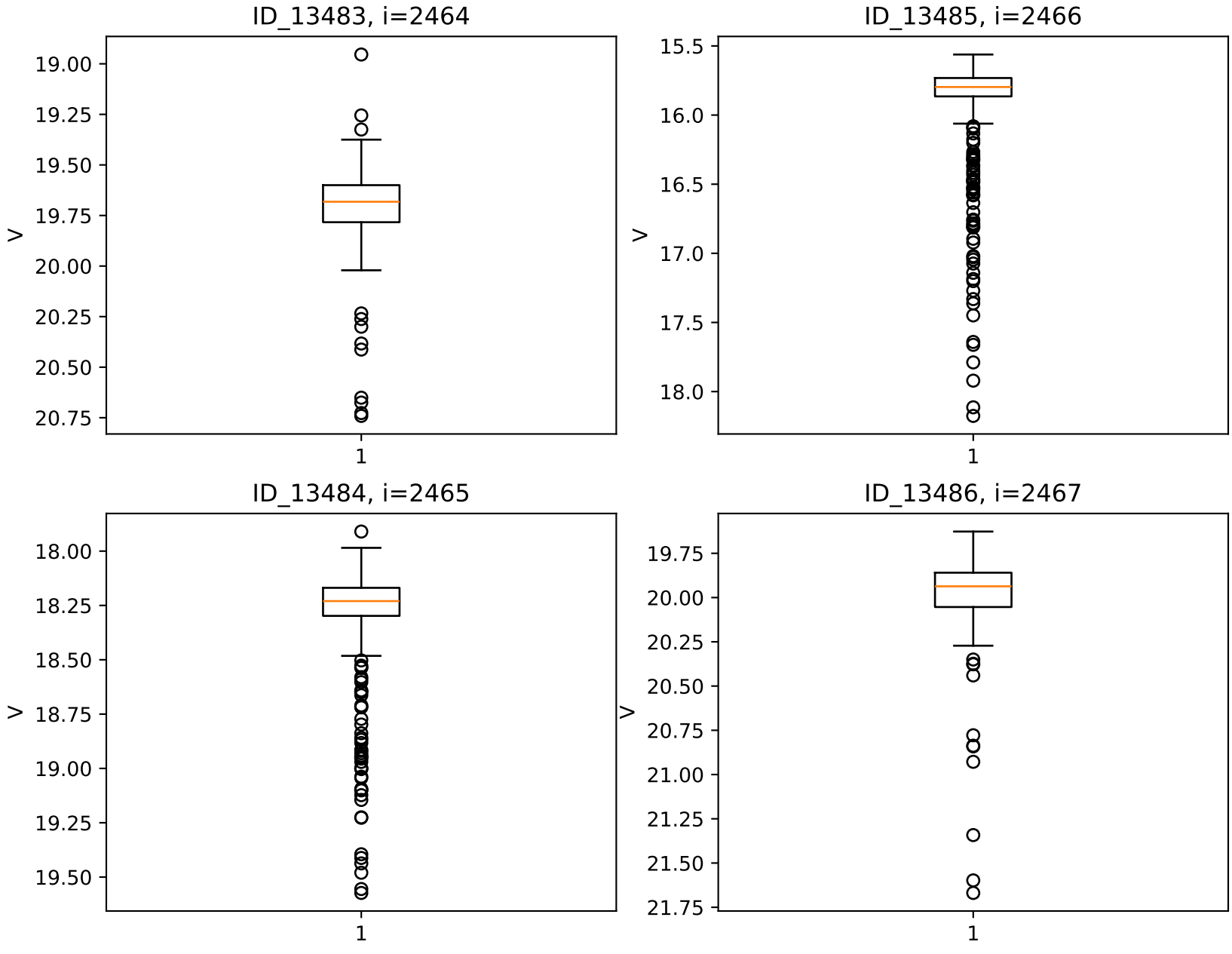
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ID_13484, i=2465
V
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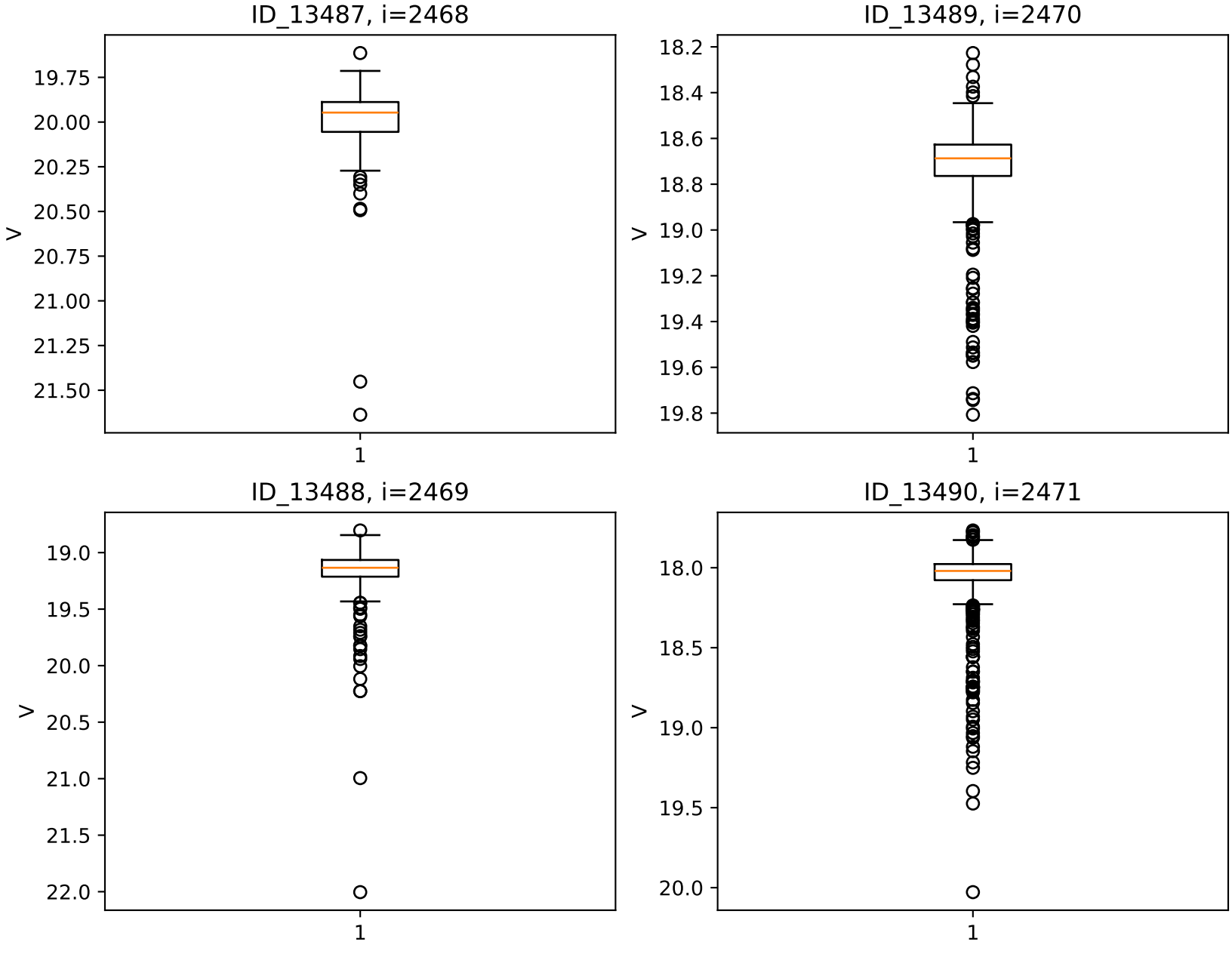
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19.4
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19.8
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ID_13488, i=2469
V
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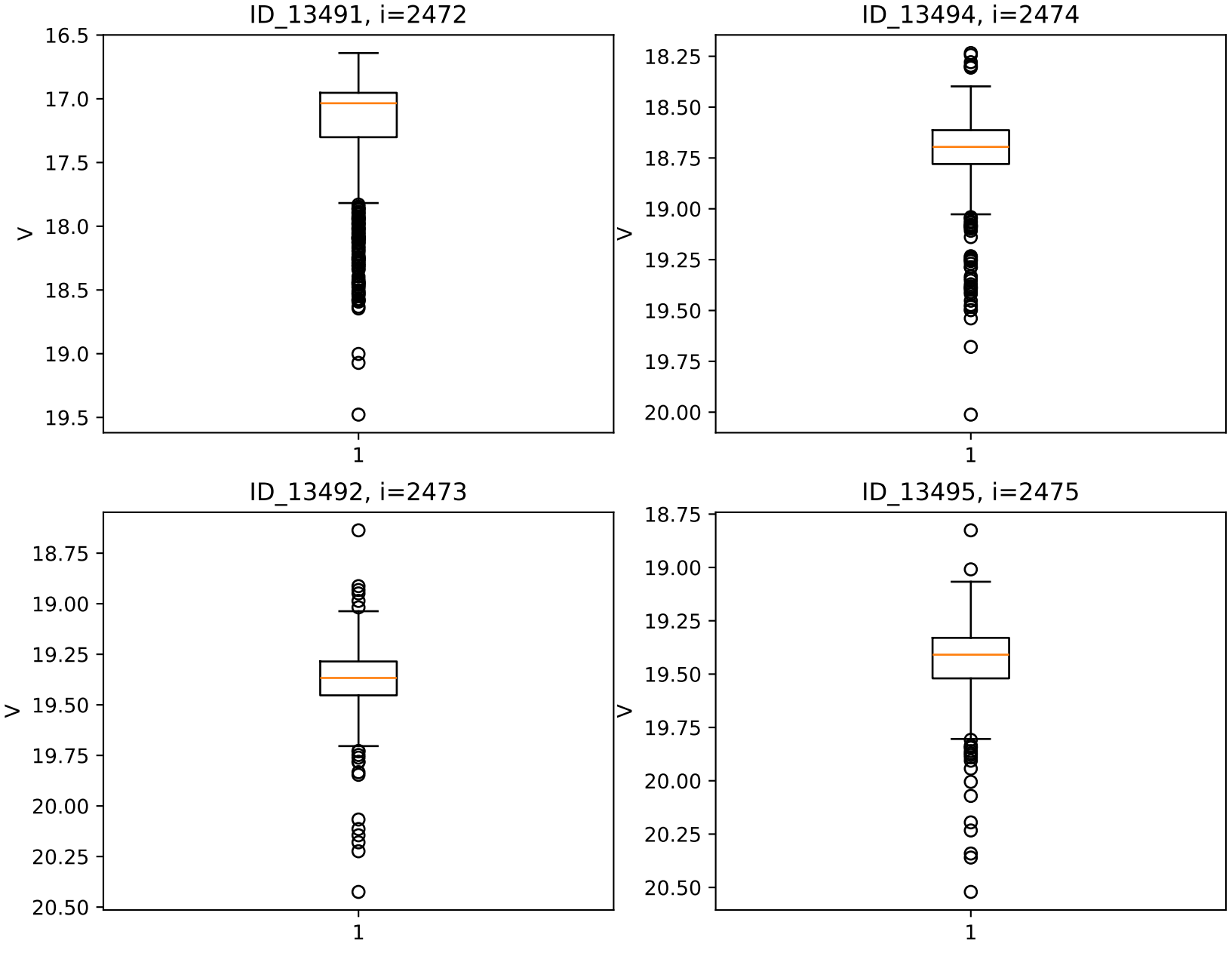
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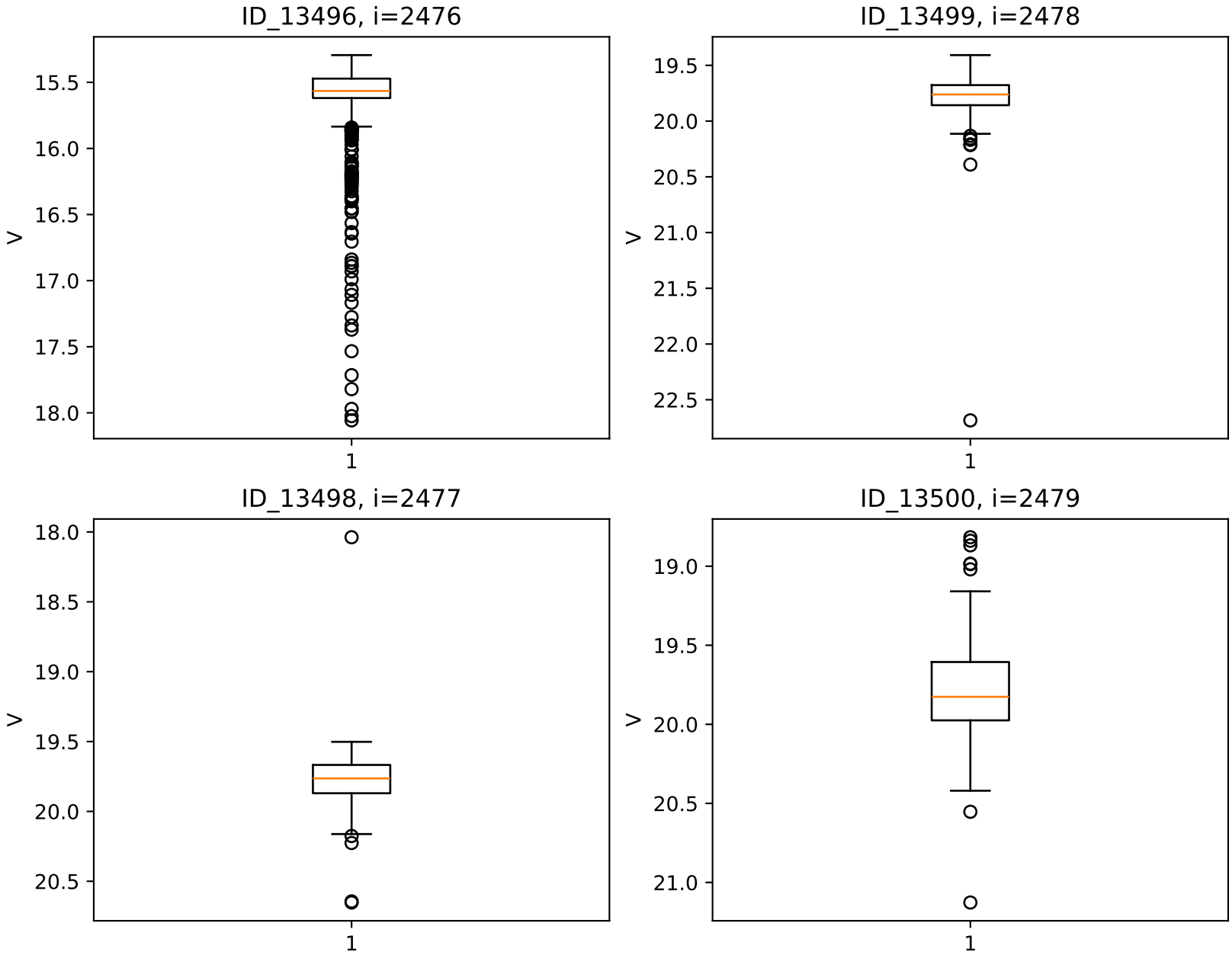
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ID_13499, i=2478
ID_13498, i=2477
ID_13500, i=2479
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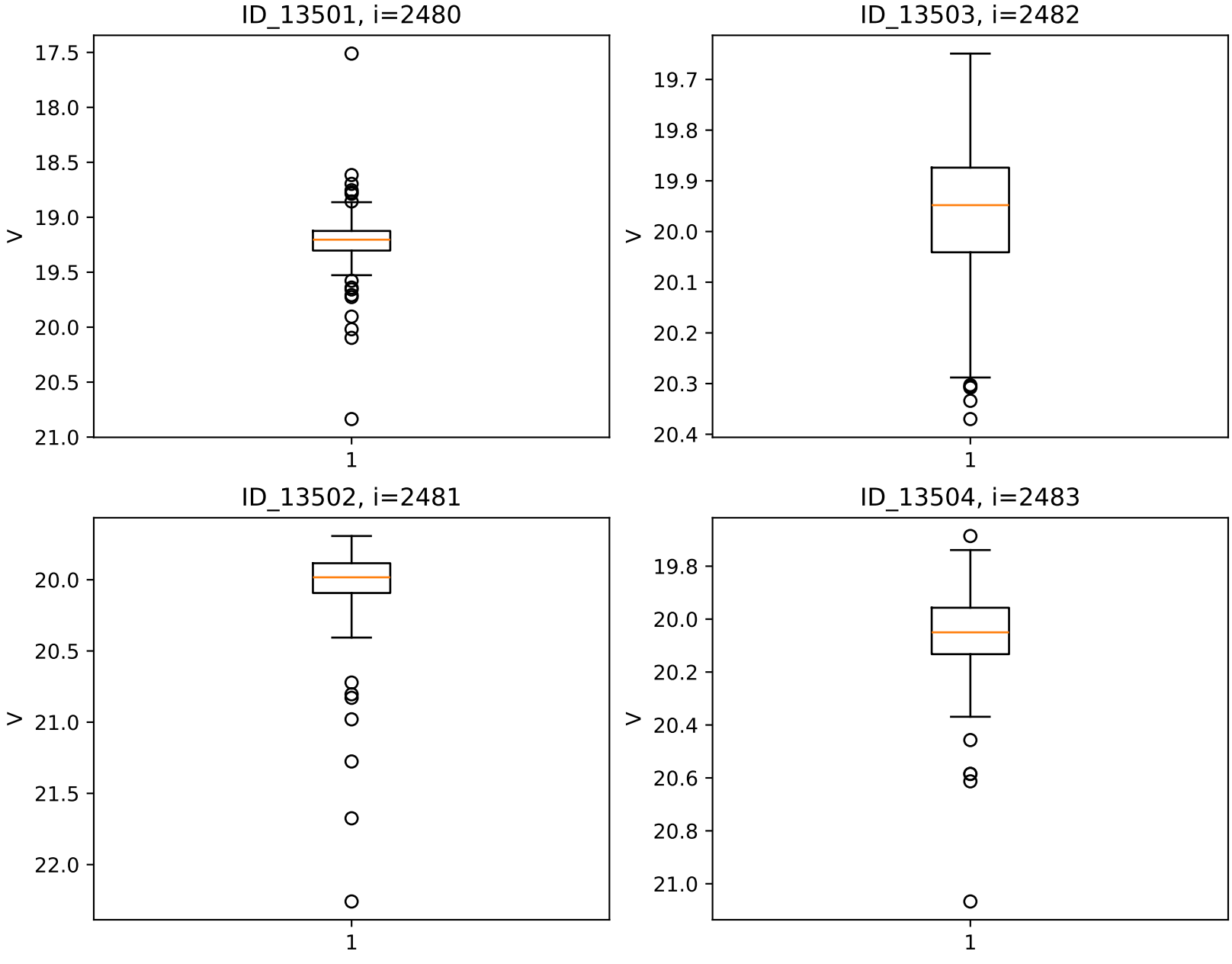
ID_13501, i=2480
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ID_13503, i=2482
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ID_13502, i=2481
V
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21.0
21.5
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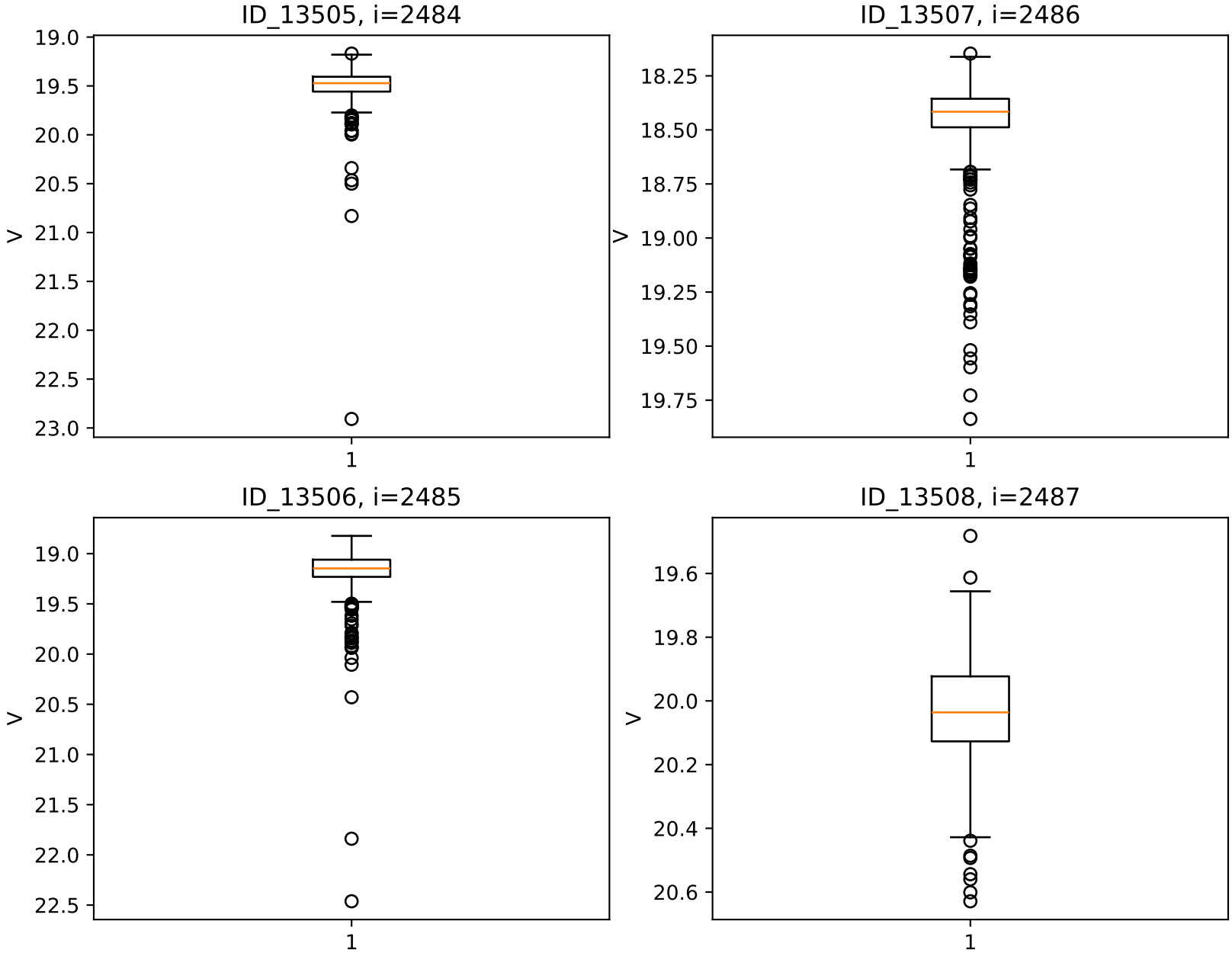
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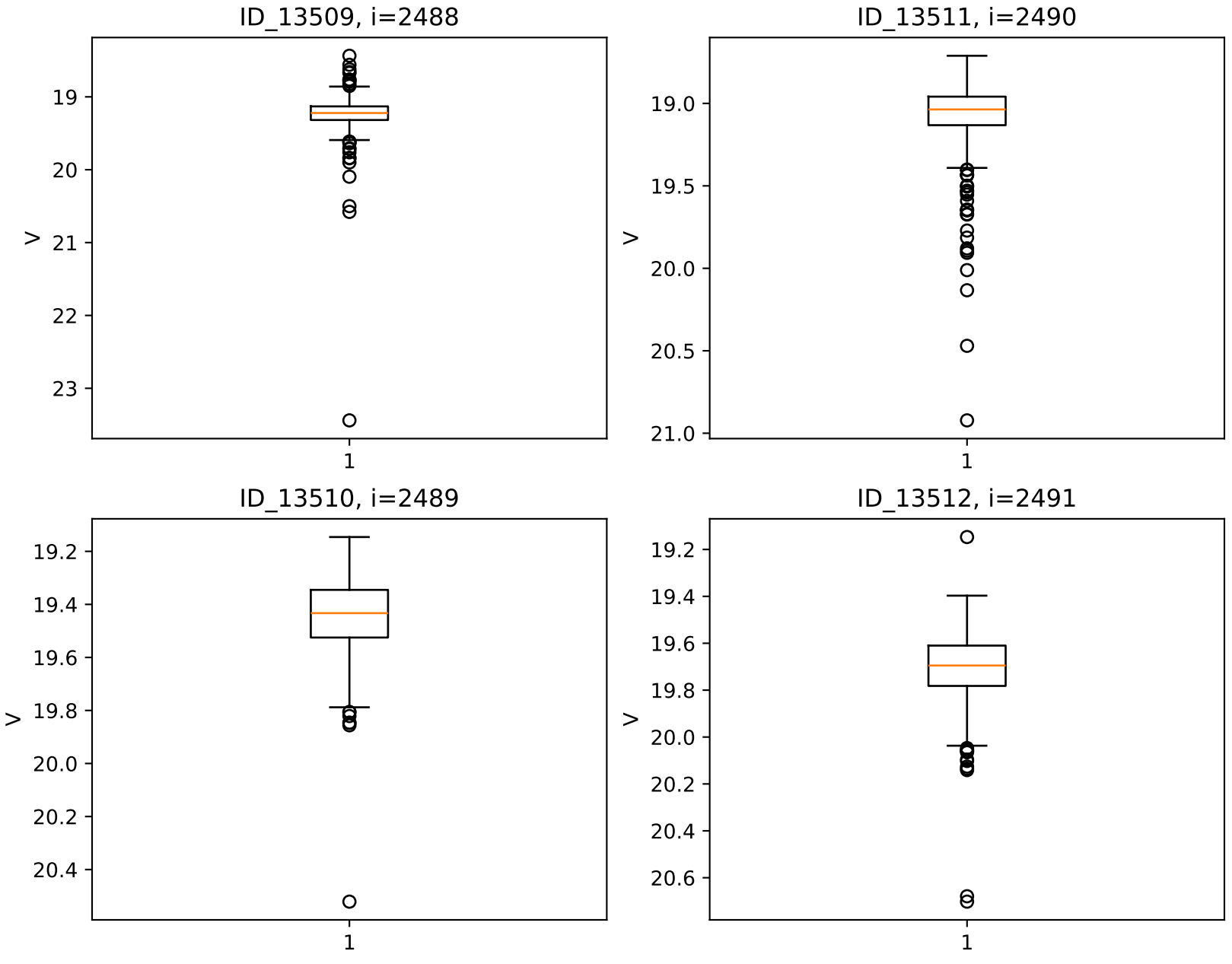
1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ID_13510, i=2489
V
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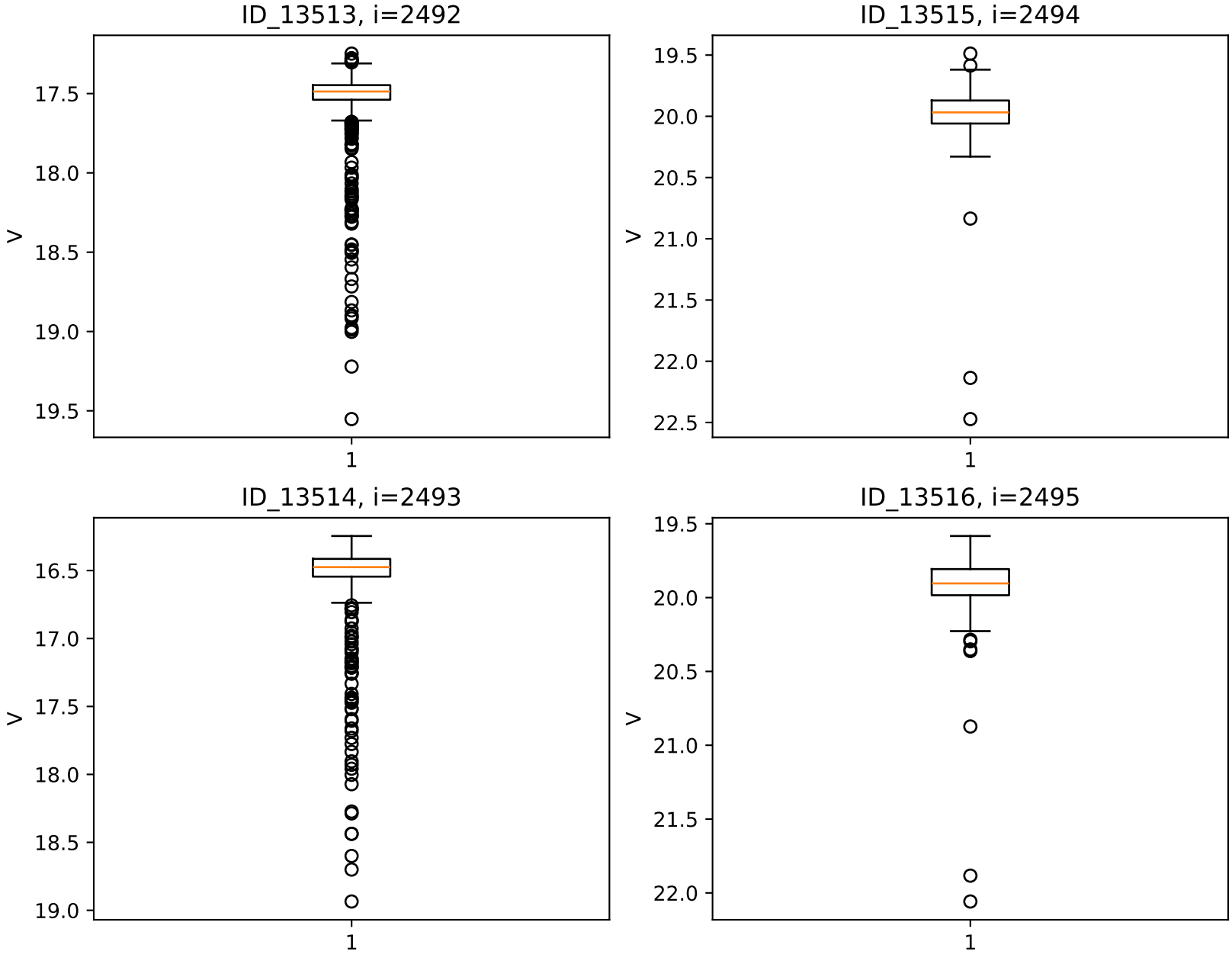
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ID_13516, i=2495
V
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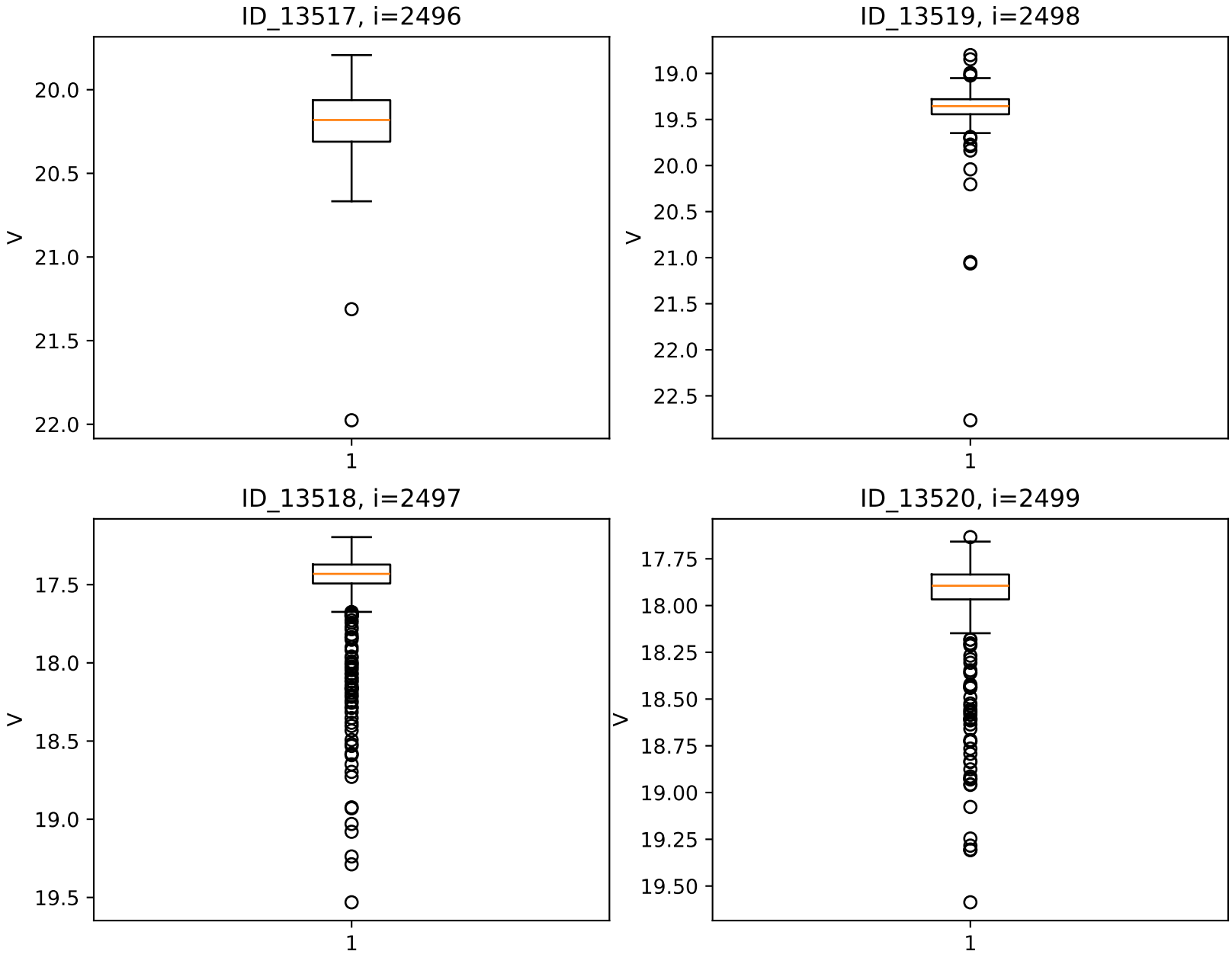
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ID_13519, i=2498
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22.0
22.5
1
ID_13518, i=2497
V
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19.0
19.5
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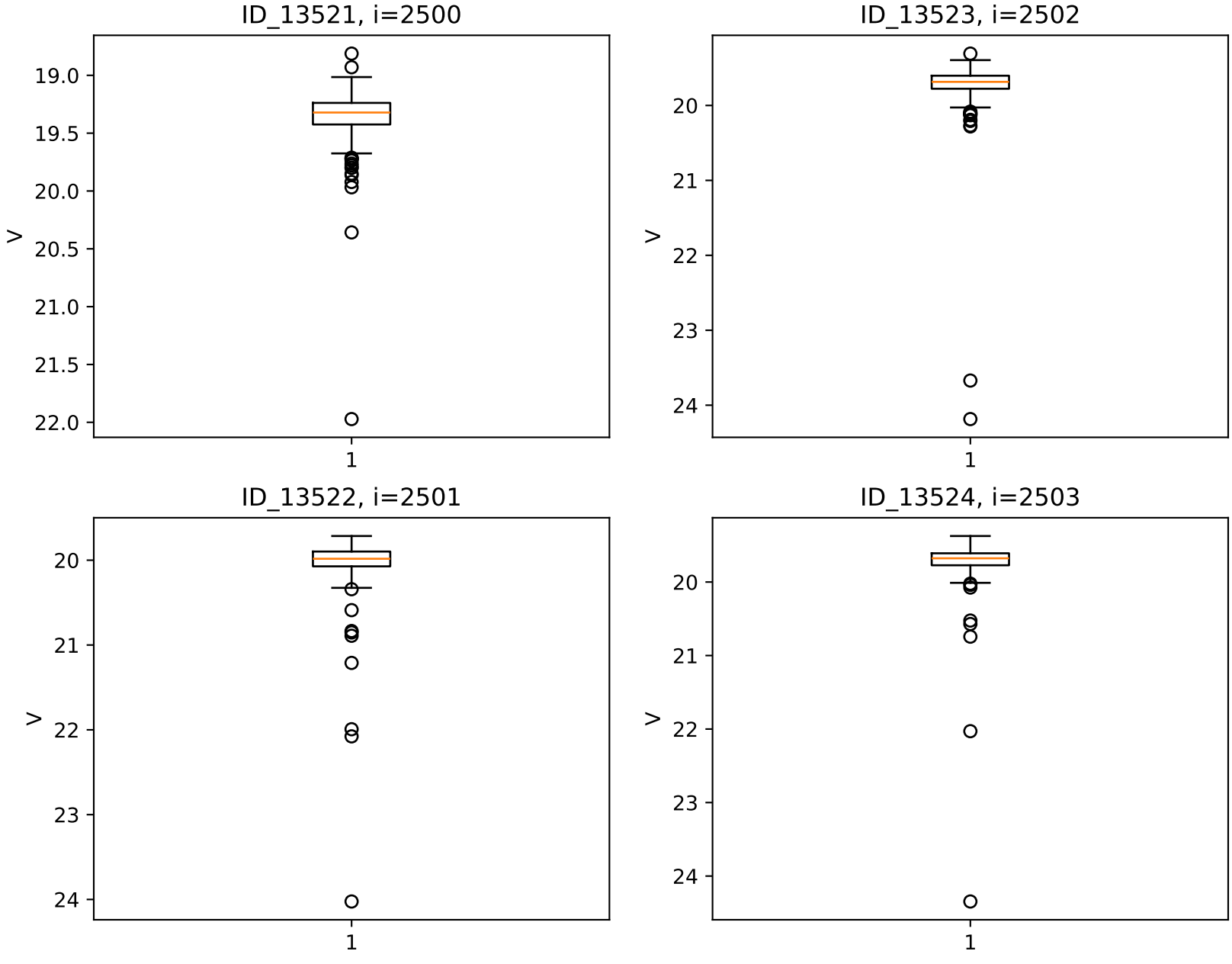
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ID_13524, i=2503
V
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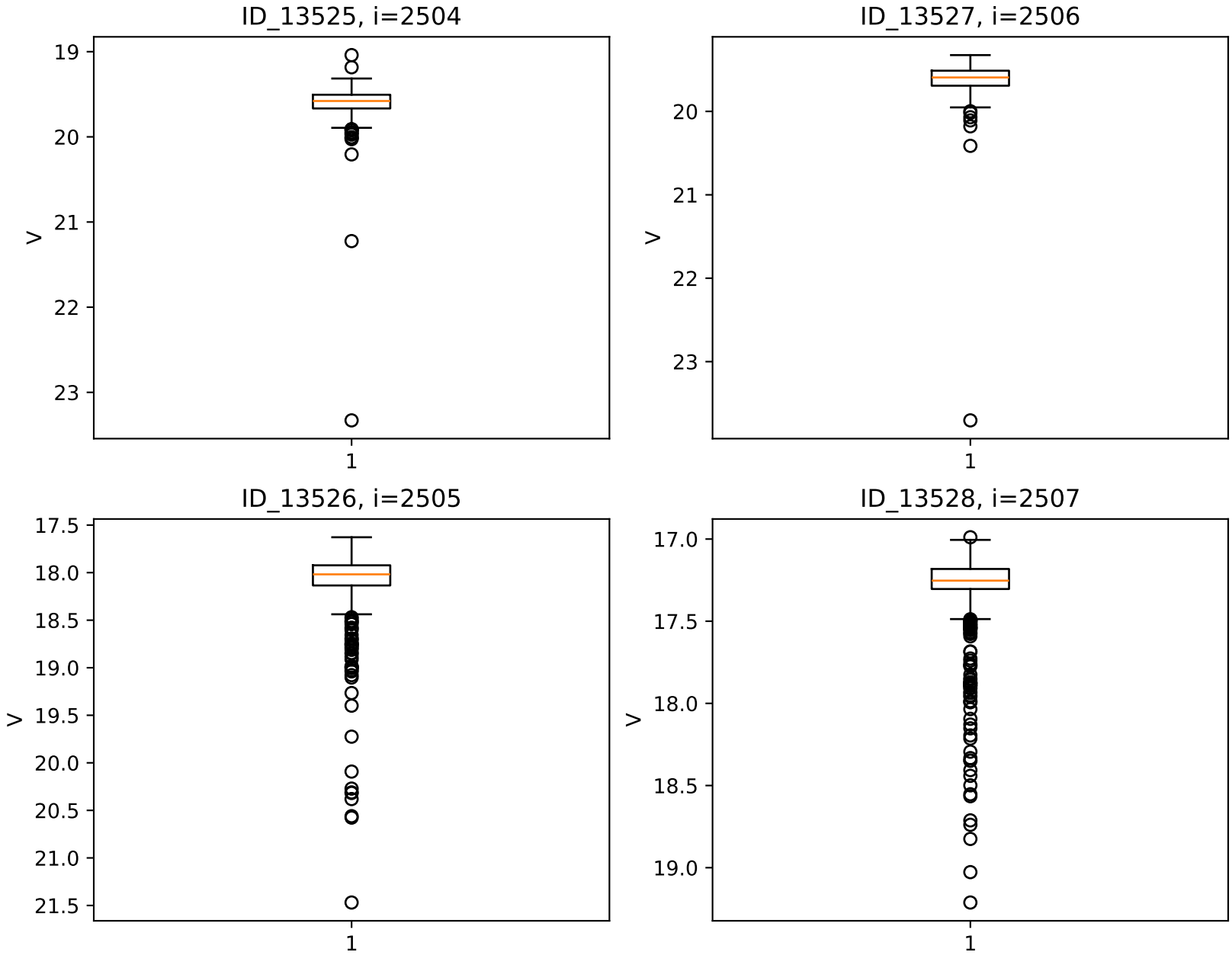
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ID_13528, i=2507
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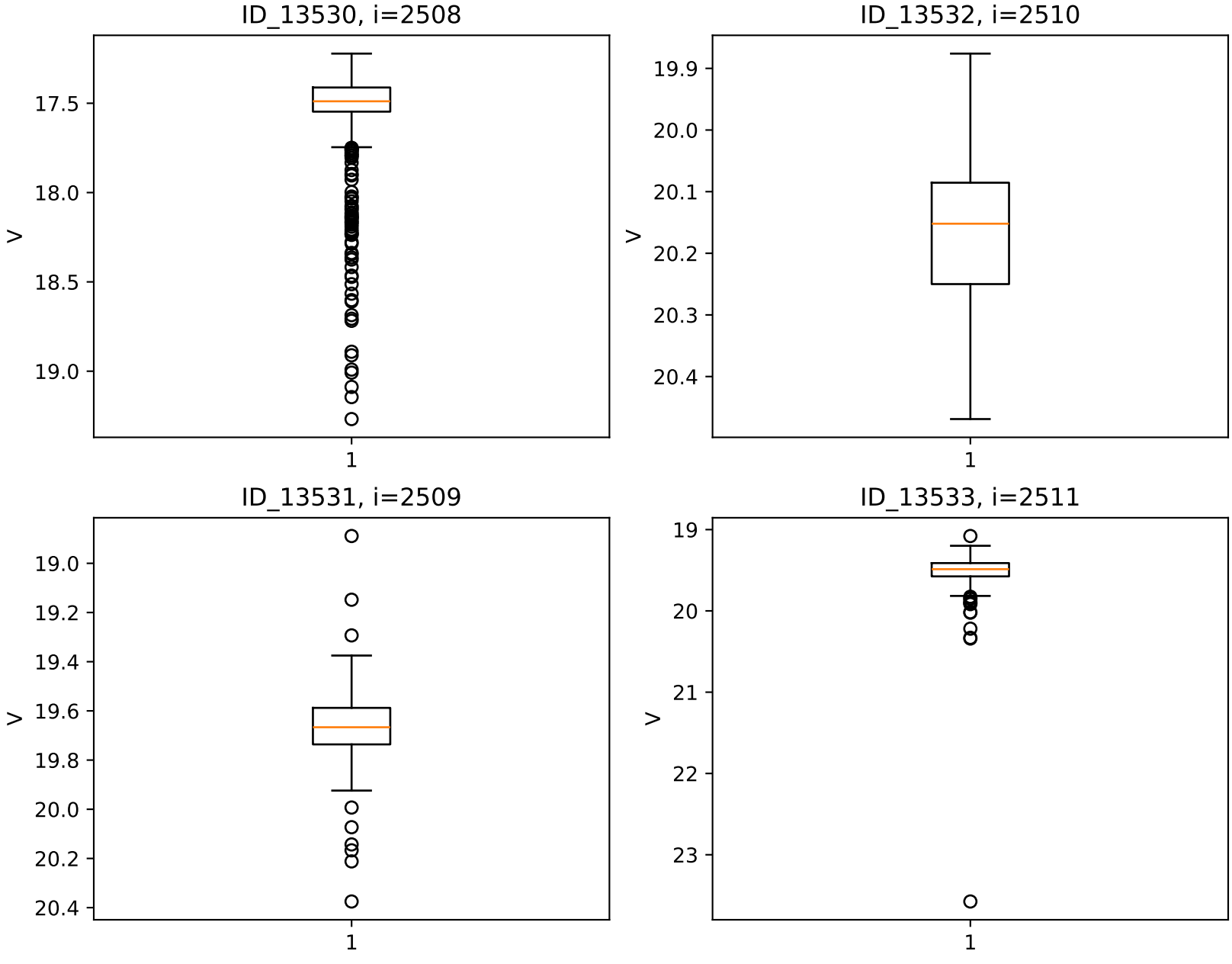
ID_13530, i=2508
ID_13532, i=2510
ID_13531, i=2509
ID_13533, i=2511
V
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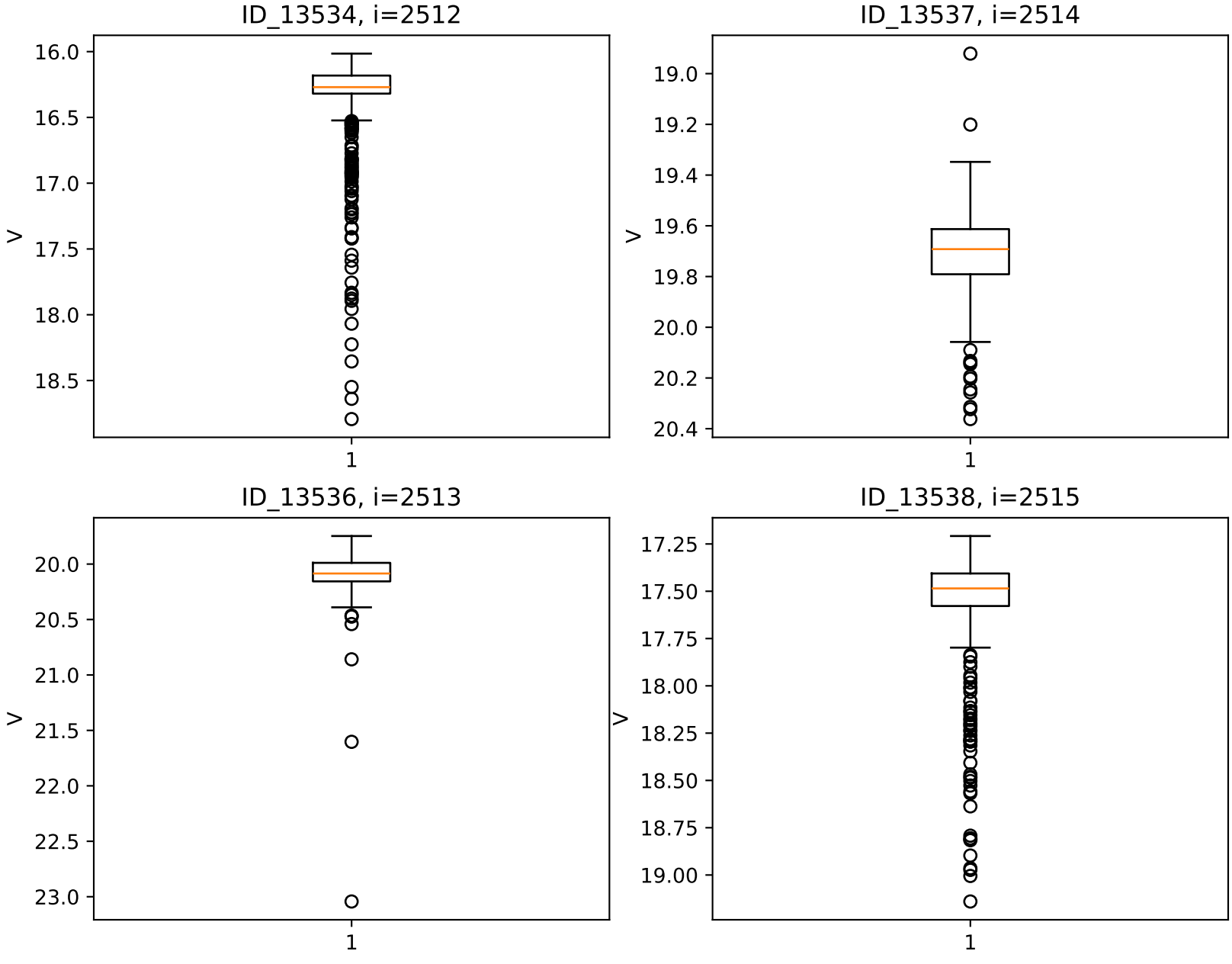
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ID_13538, i=2515
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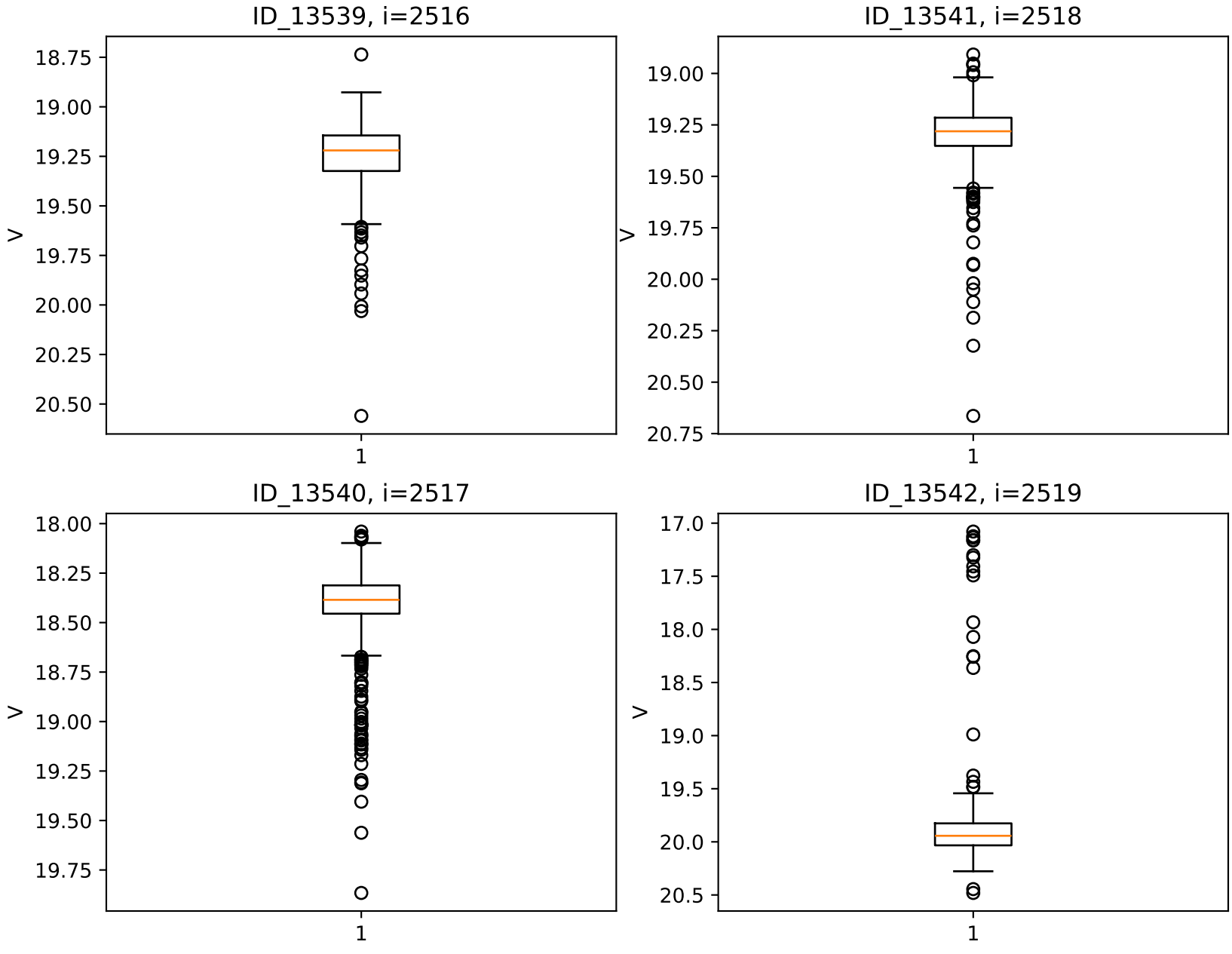
ID_13539, i=2516
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ID_13540, i=2517
ID_13542, i=2519
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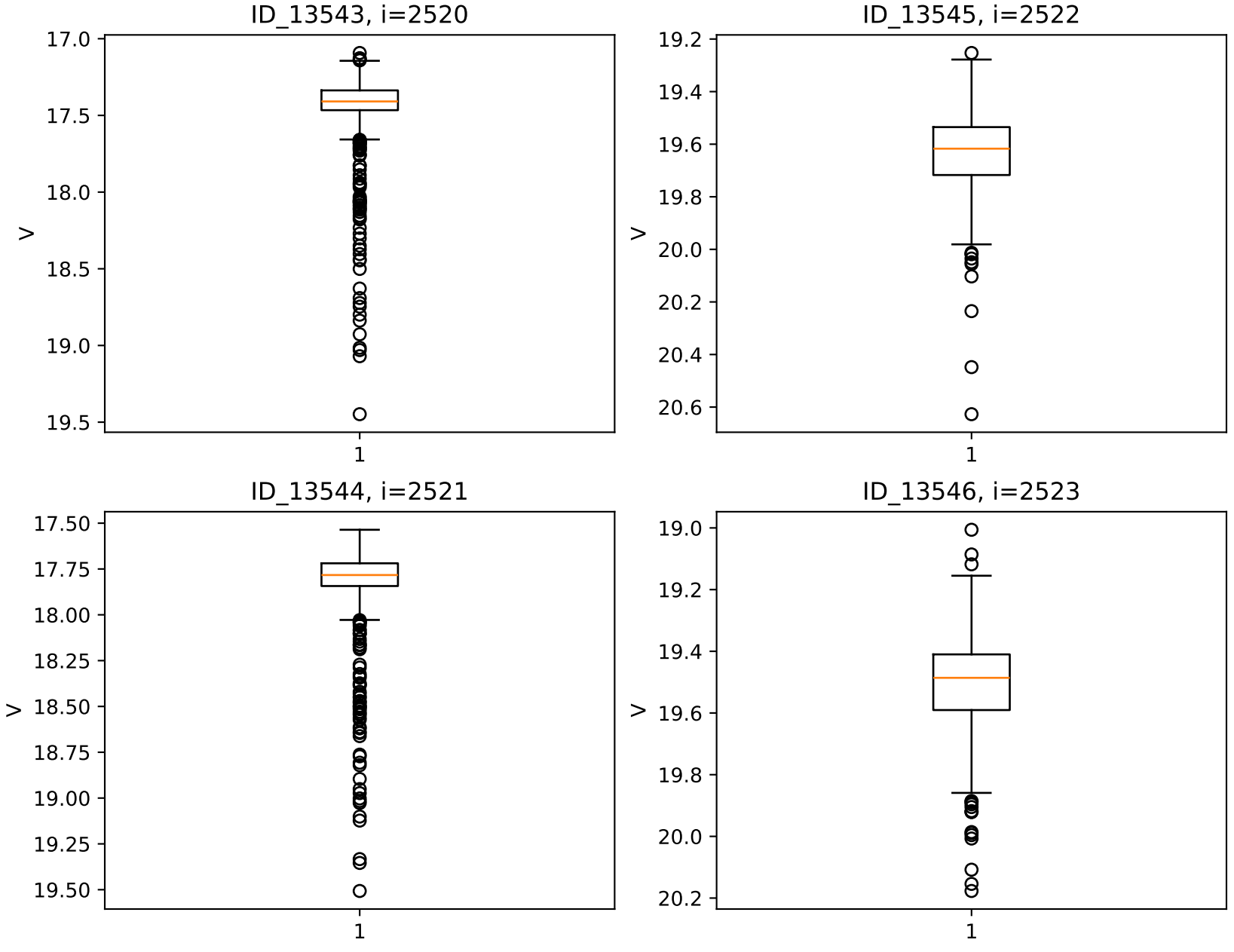
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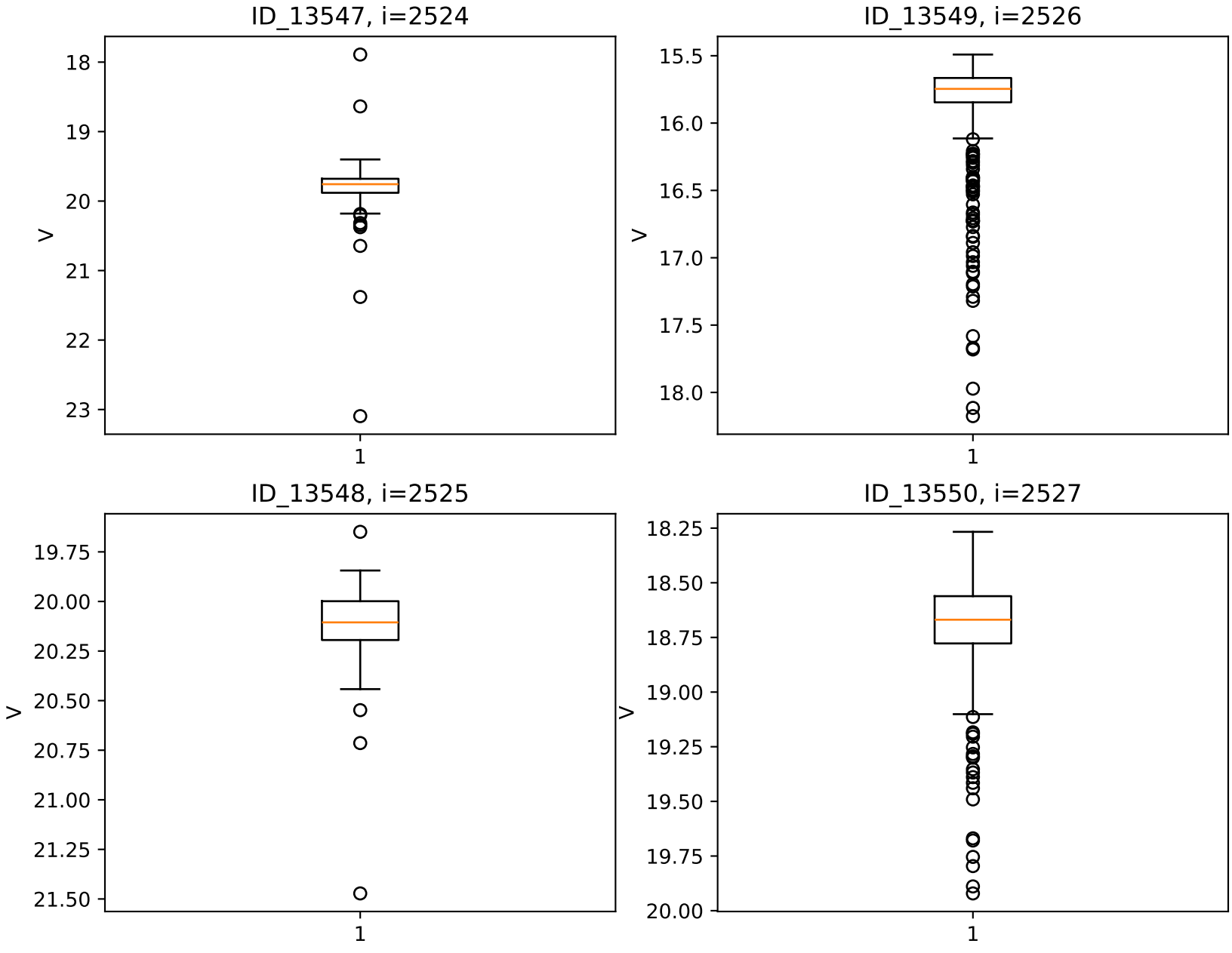
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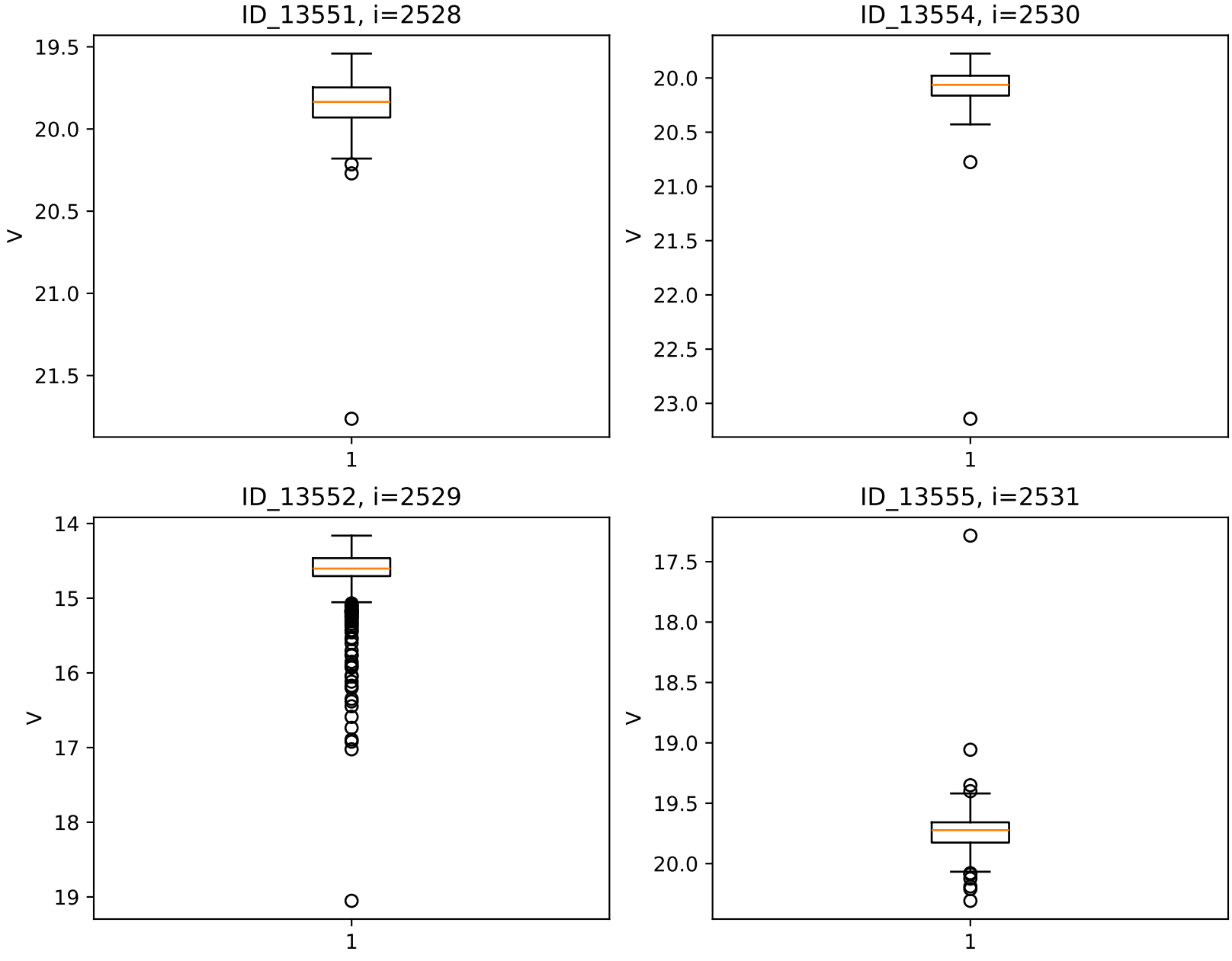
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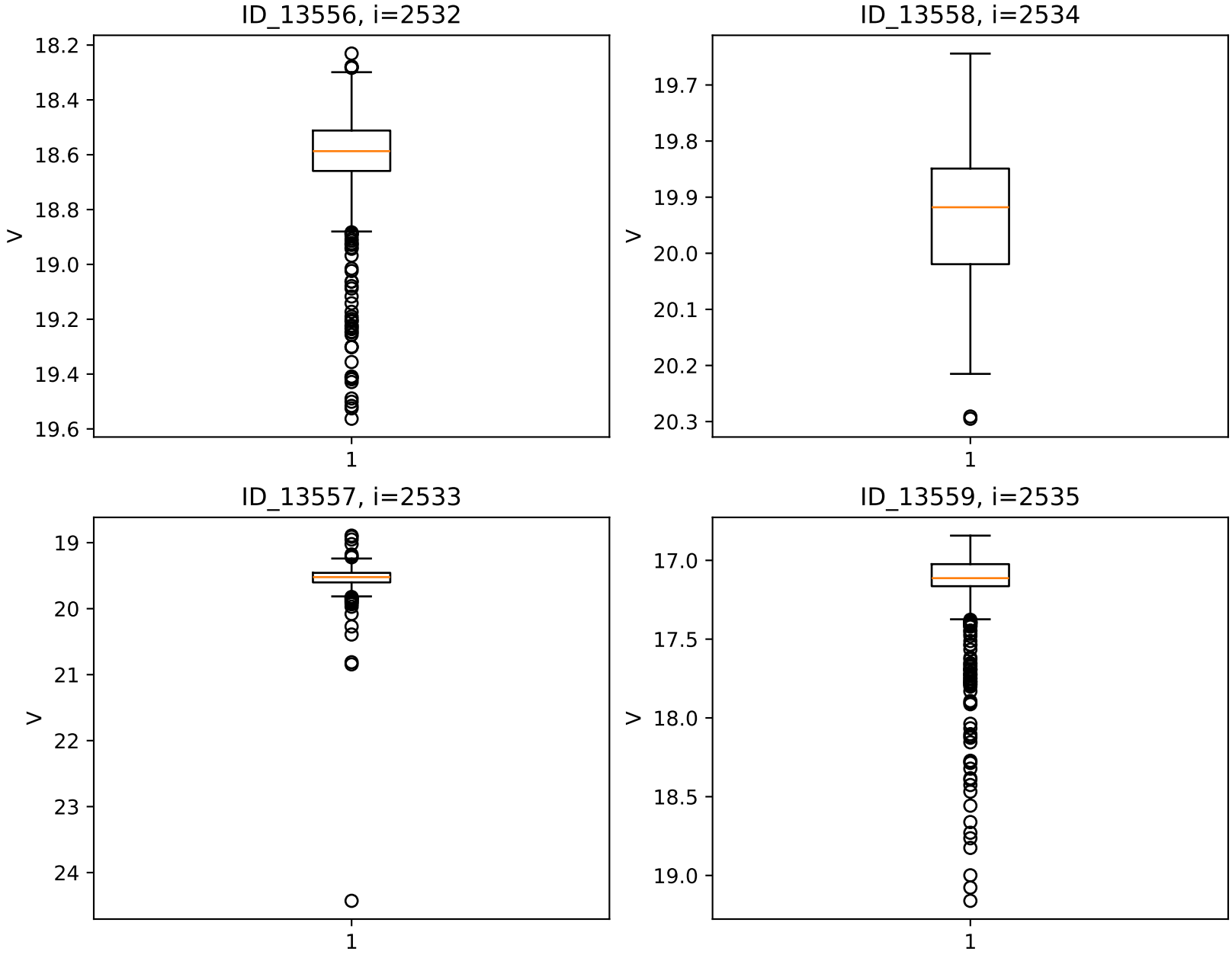
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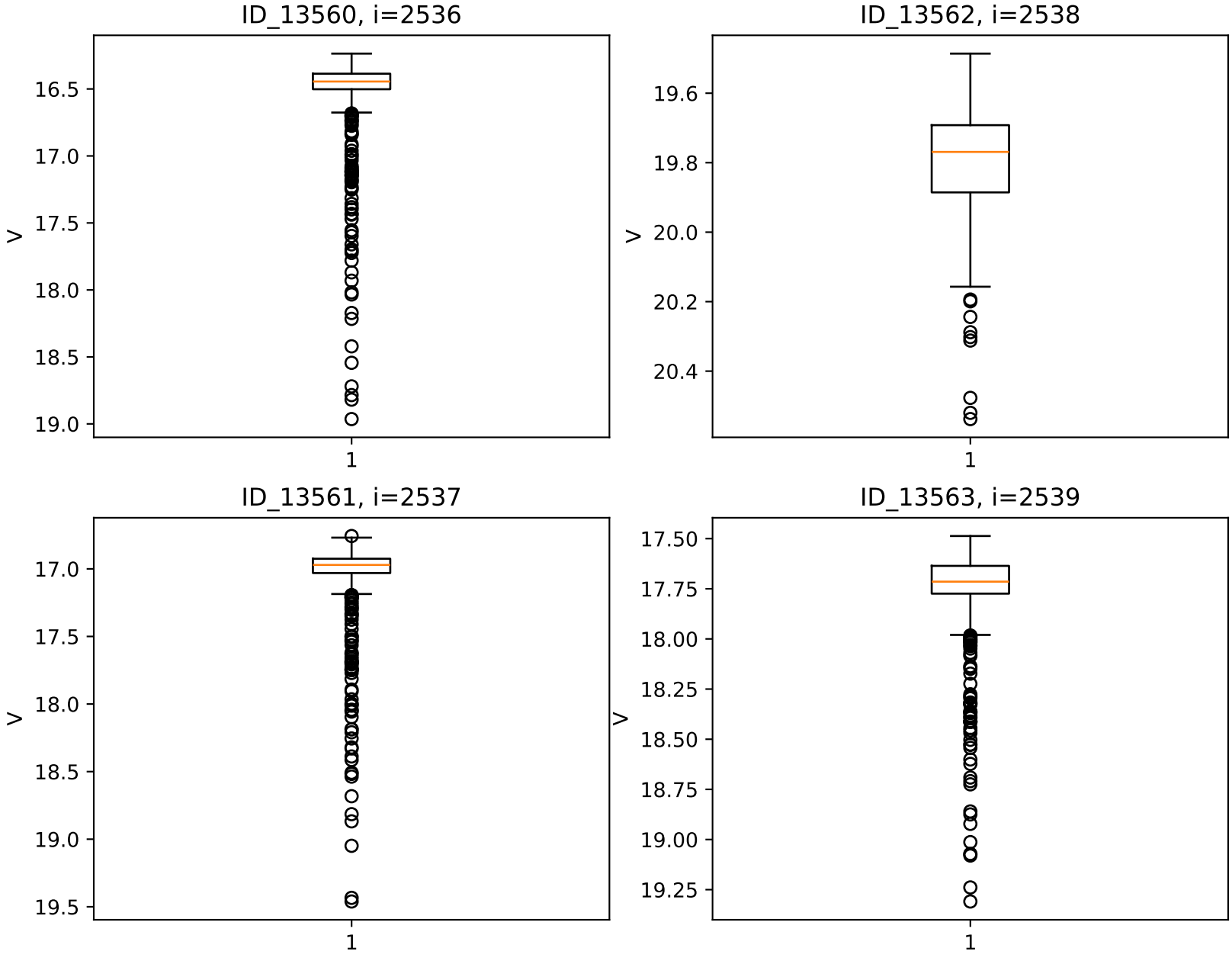
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19.8
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V
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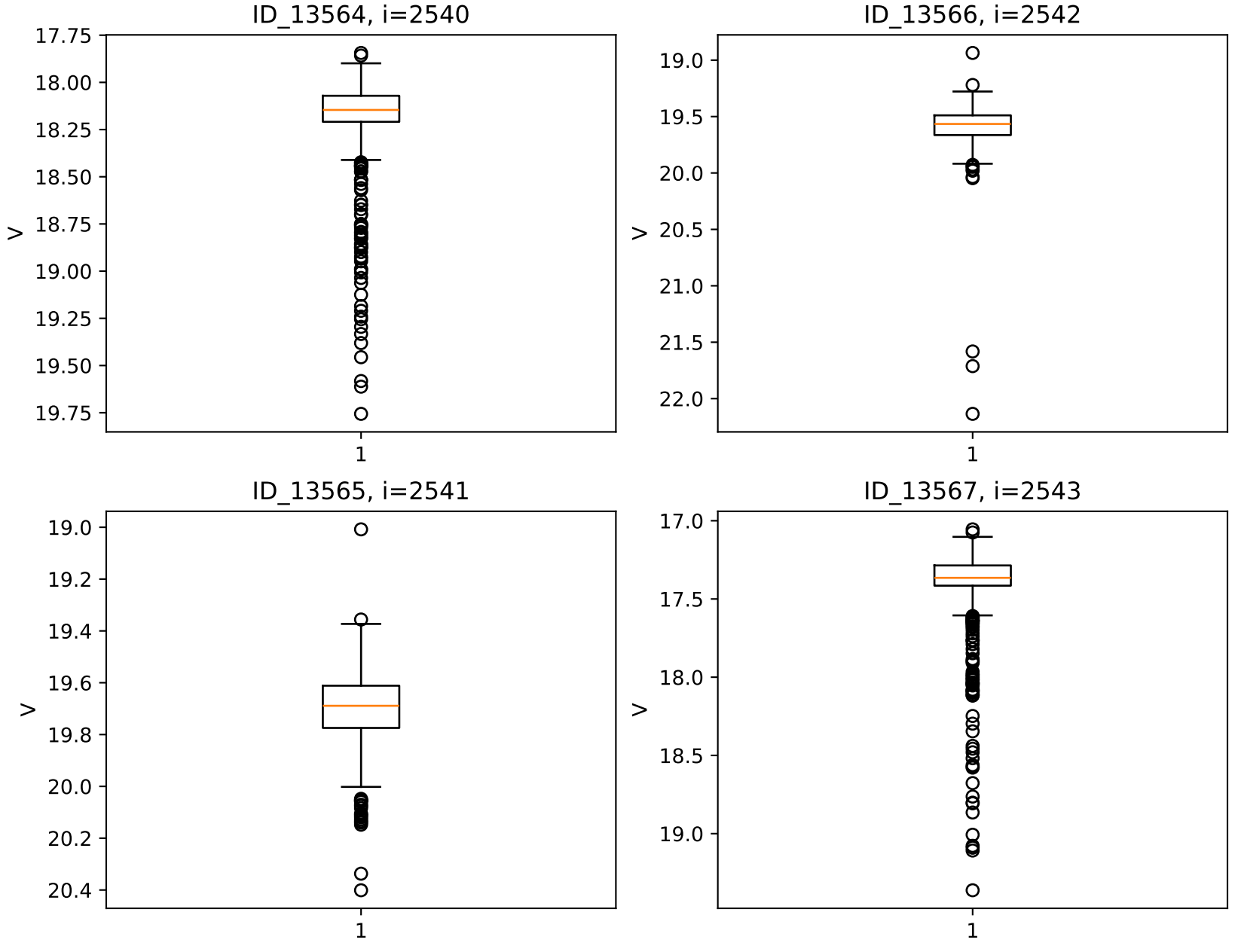
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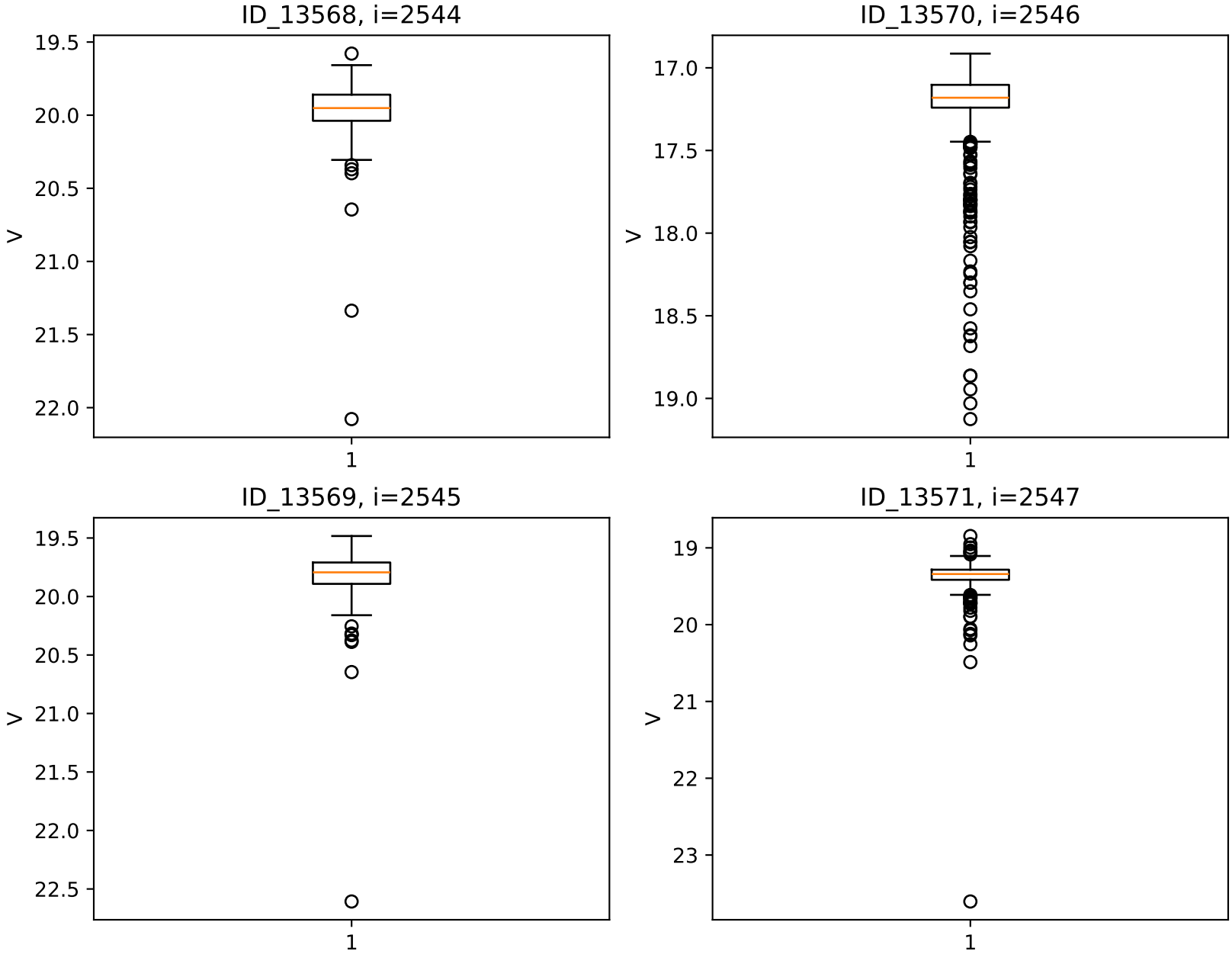
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19.0
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ID_13569, i=2545
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22.0
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23
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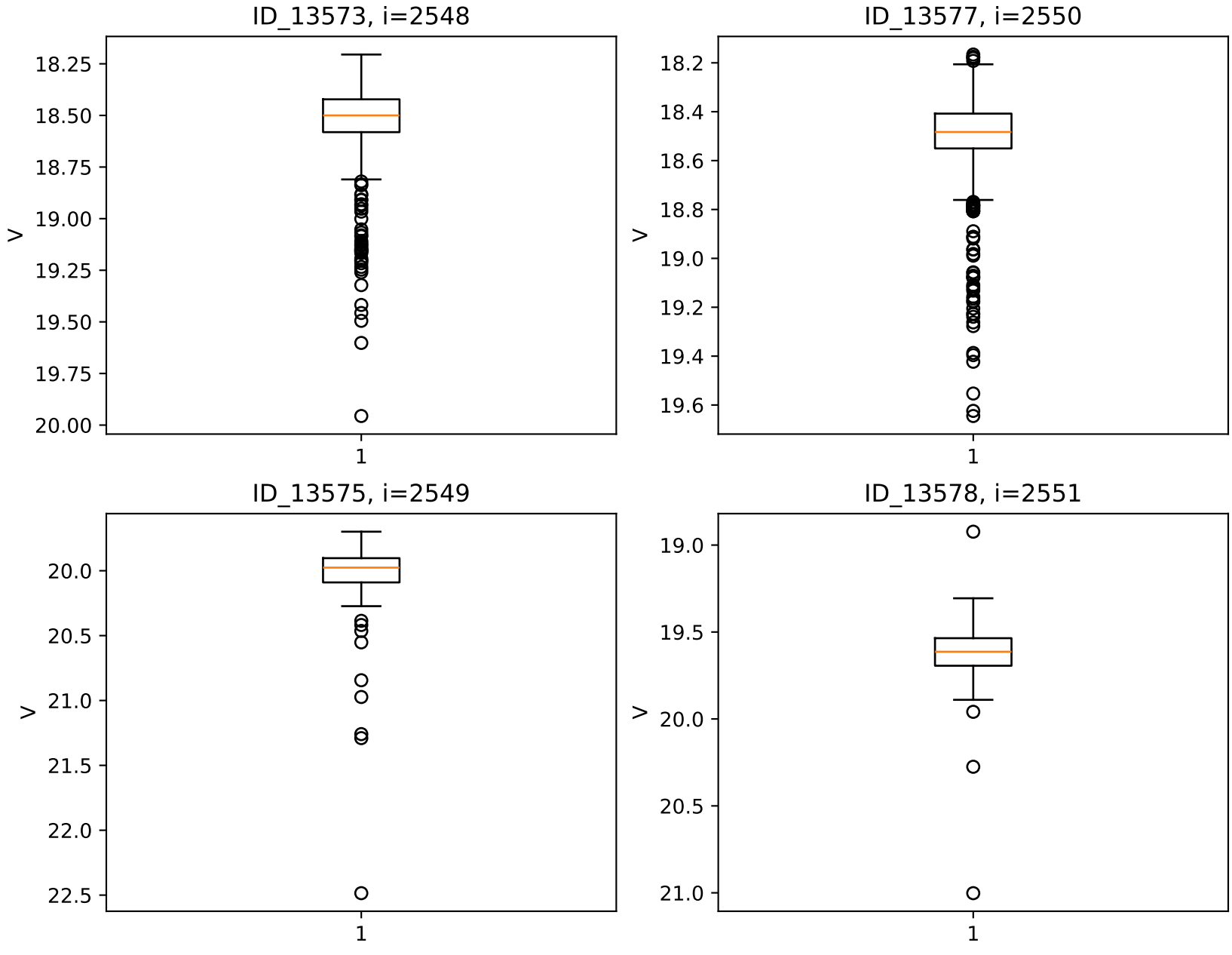
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20.00
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18.8
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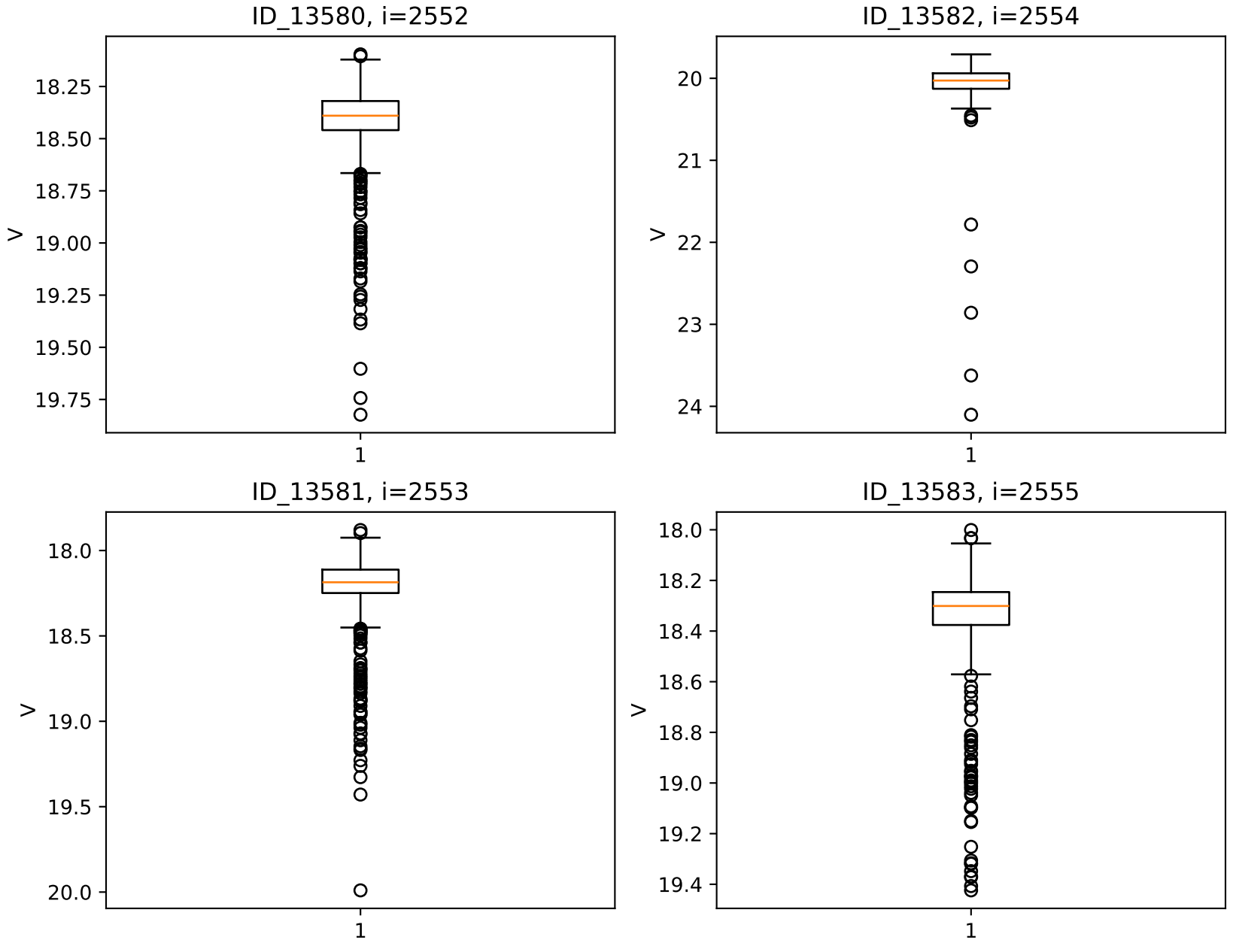
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ID_13581, i=2553
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19.0
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20.0
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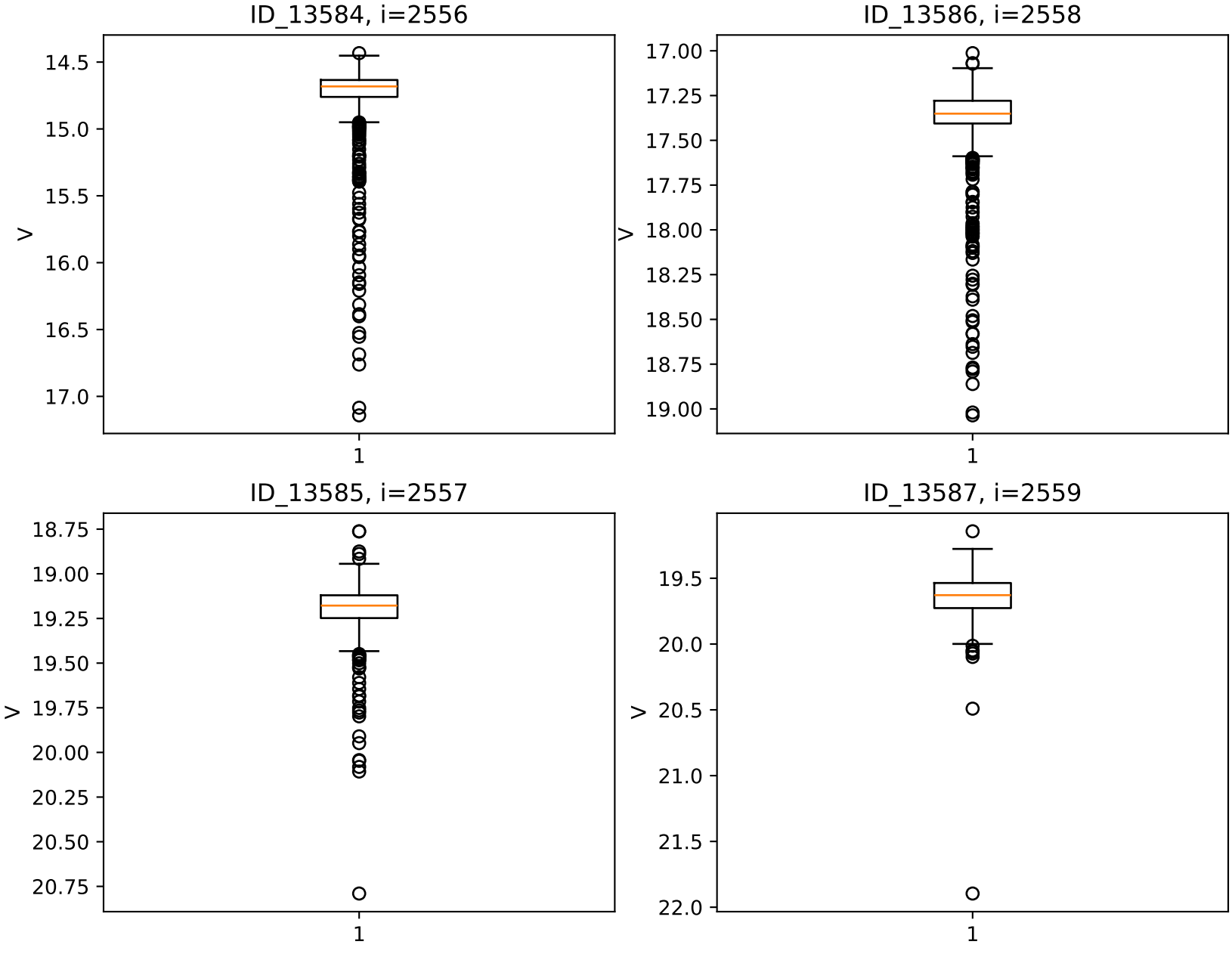
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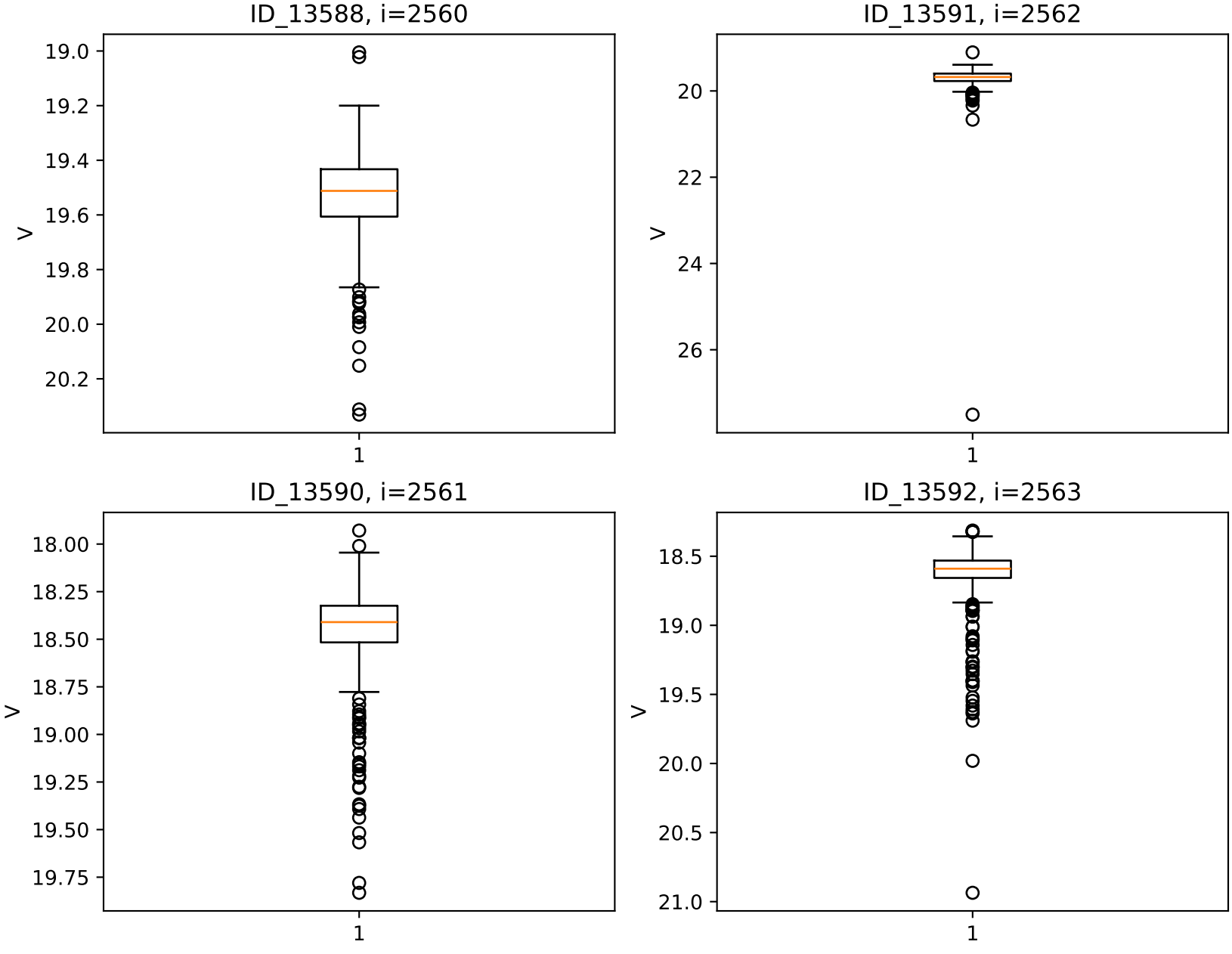
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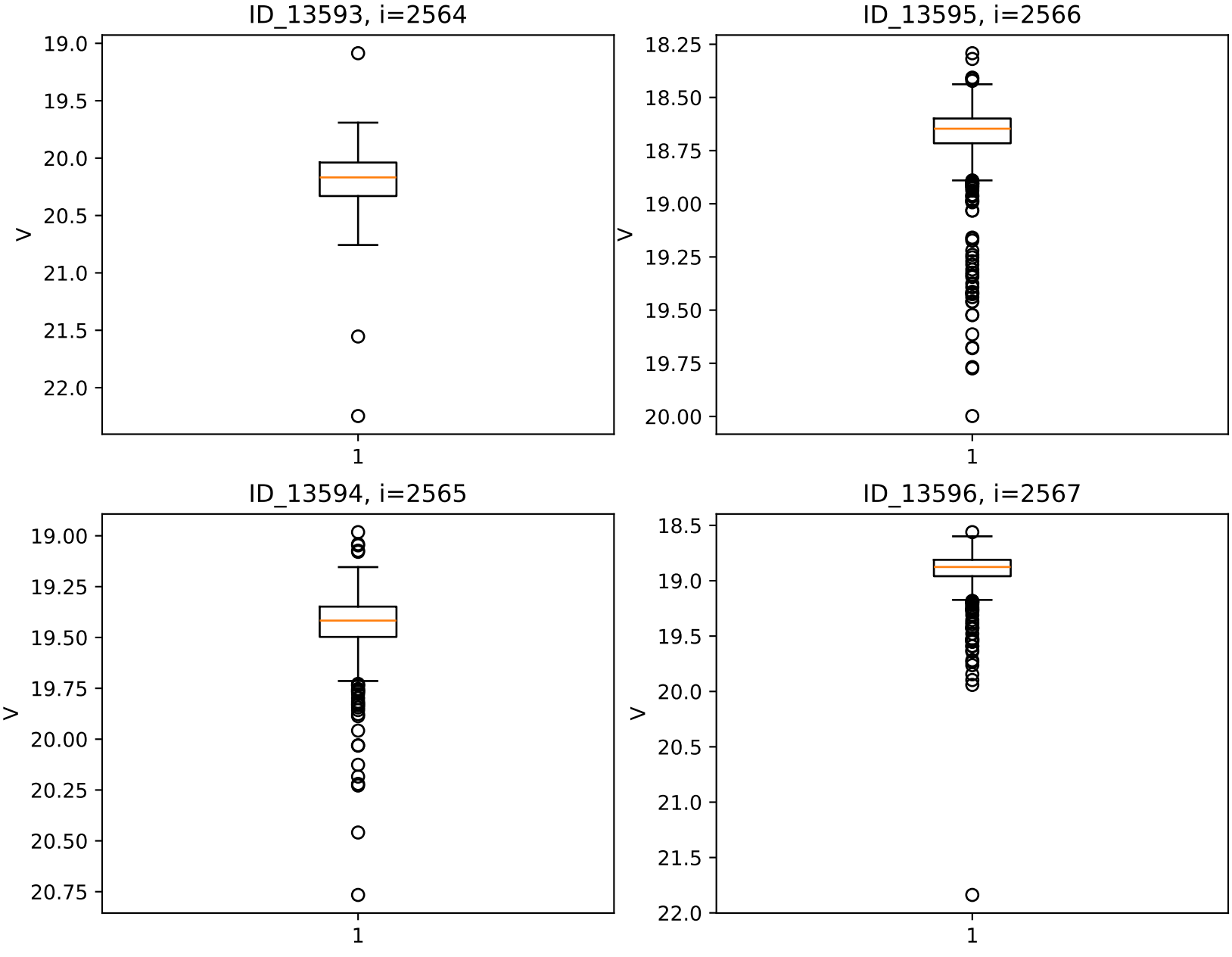
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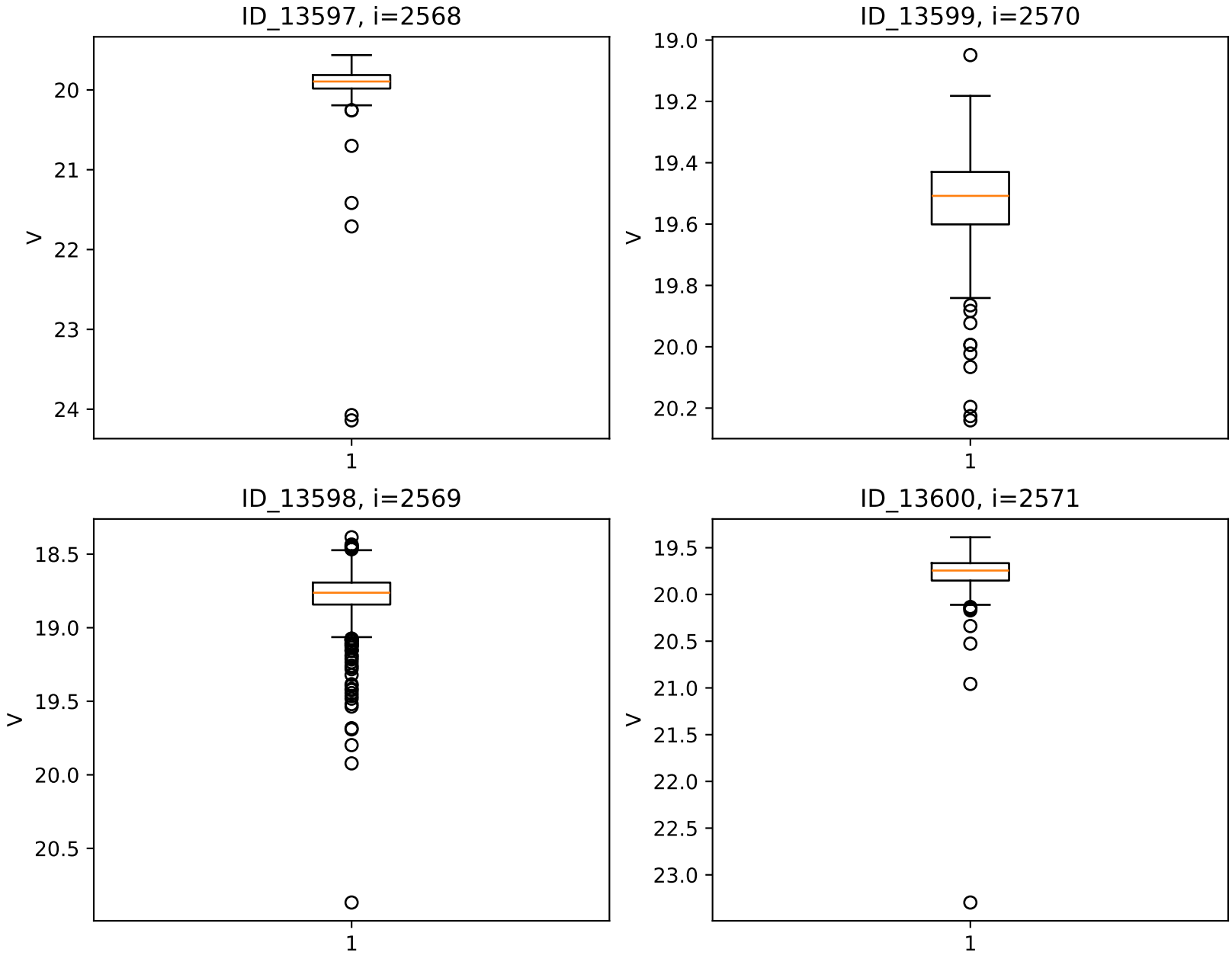
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20.2
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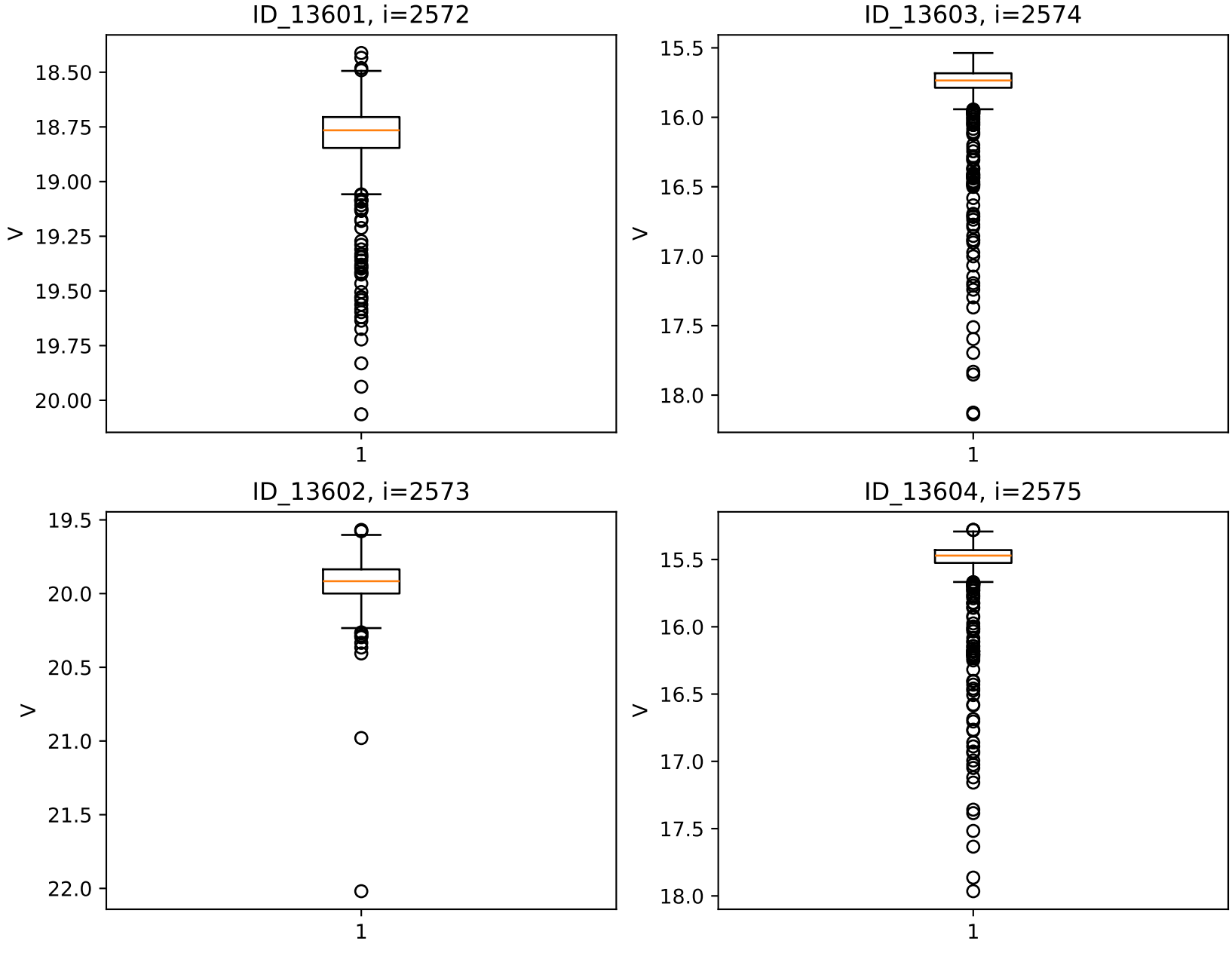
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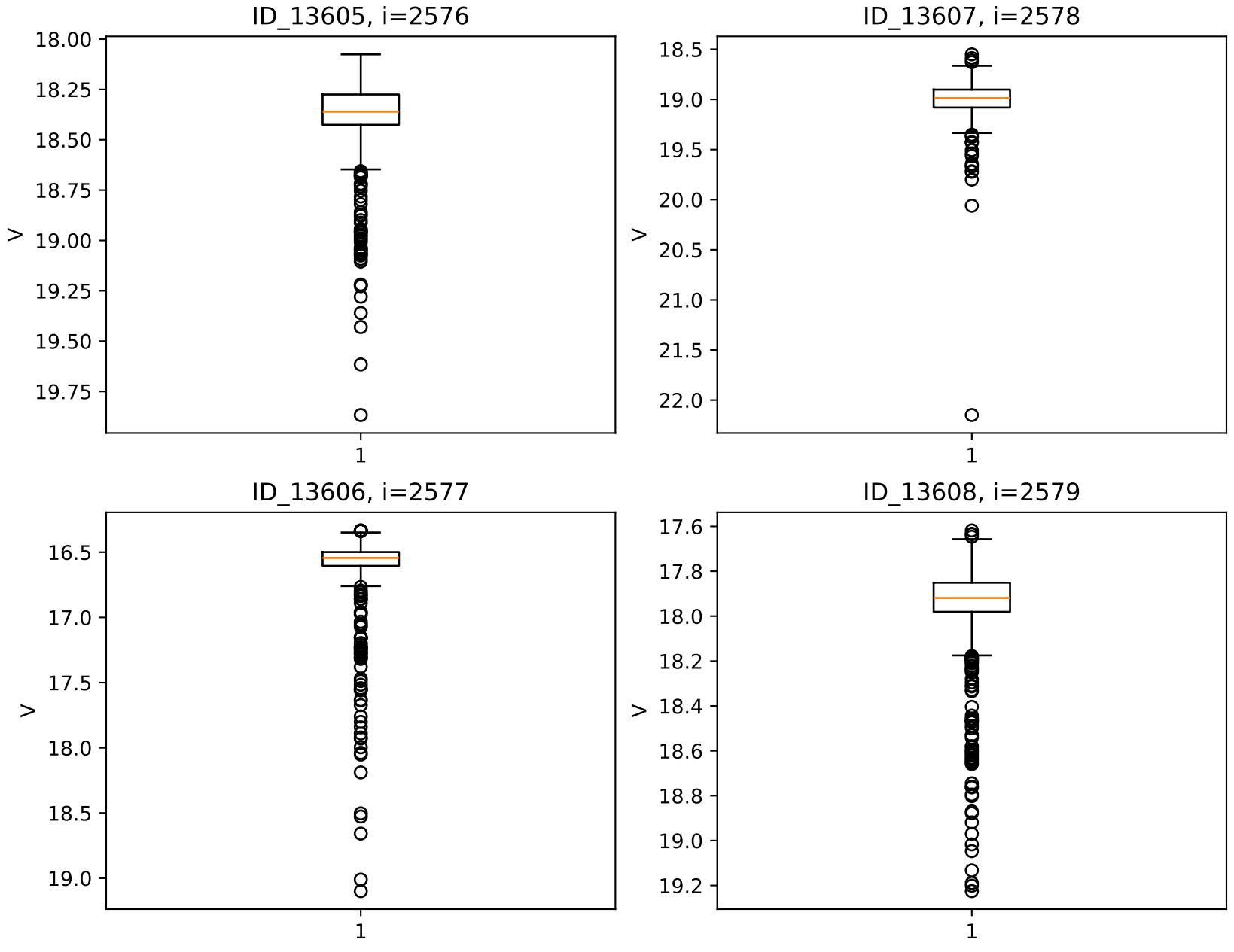
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21.5
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ID_13606, i=2577
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18.5
19.0
1
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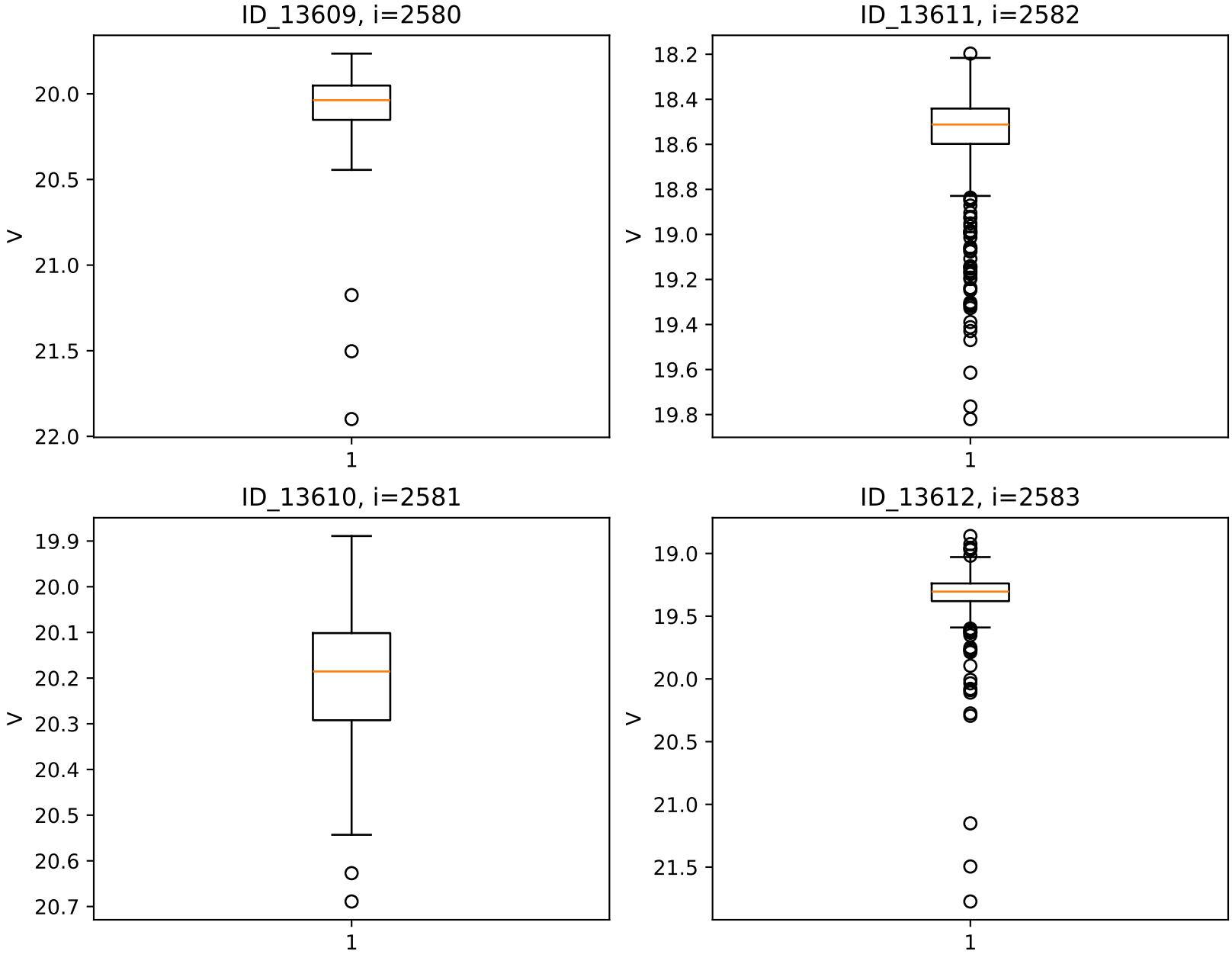
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19.8
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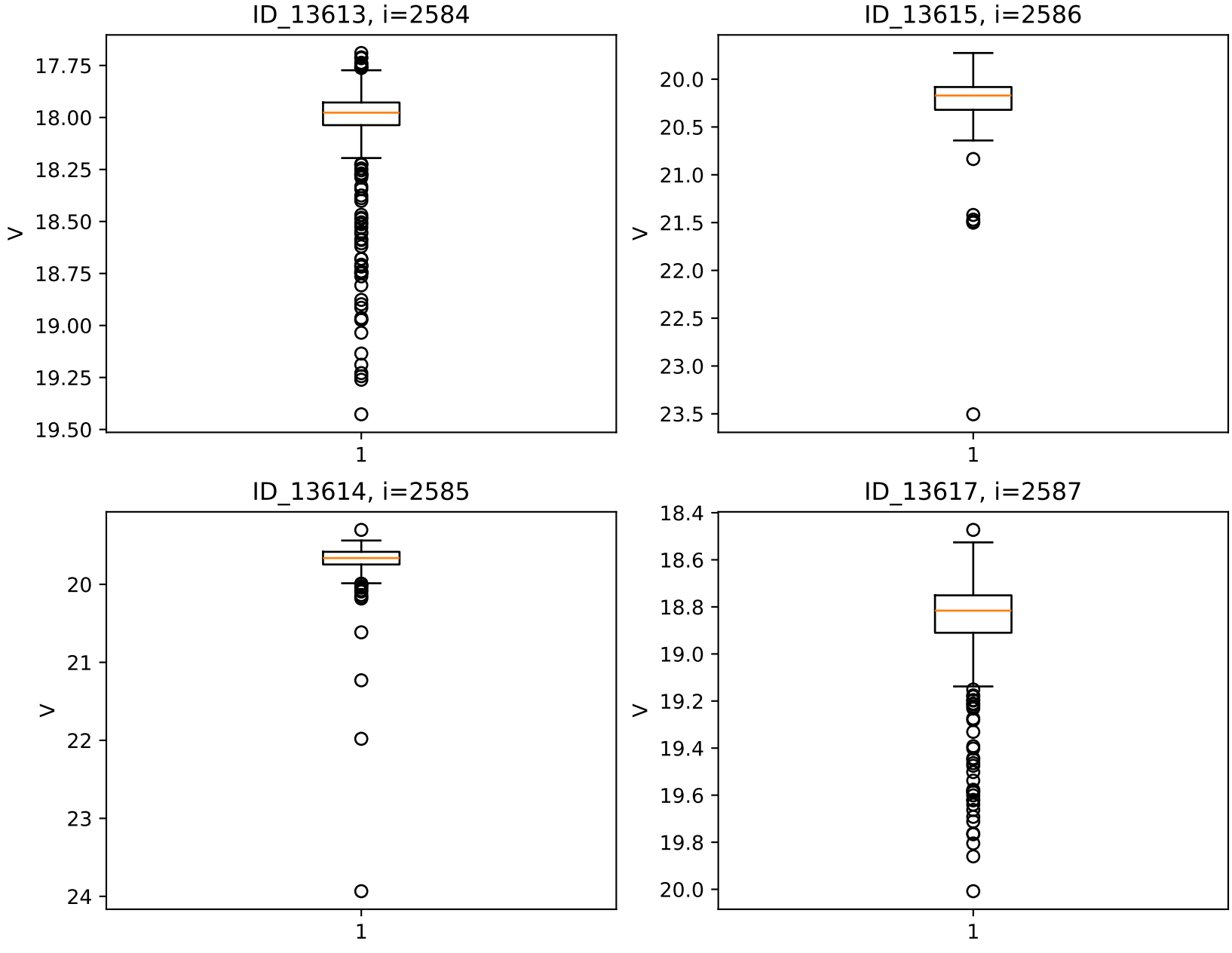
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23.0
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21
22
23
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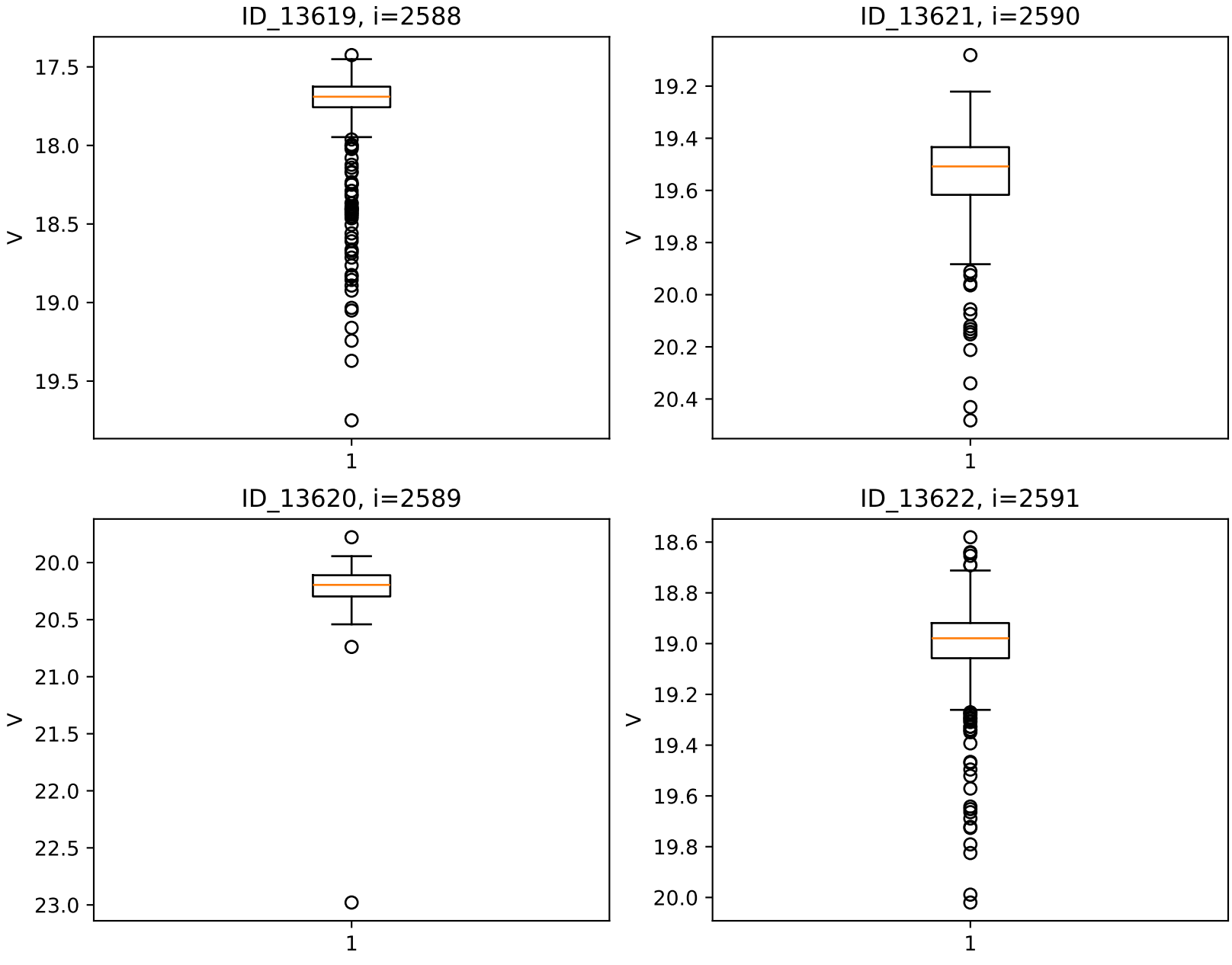
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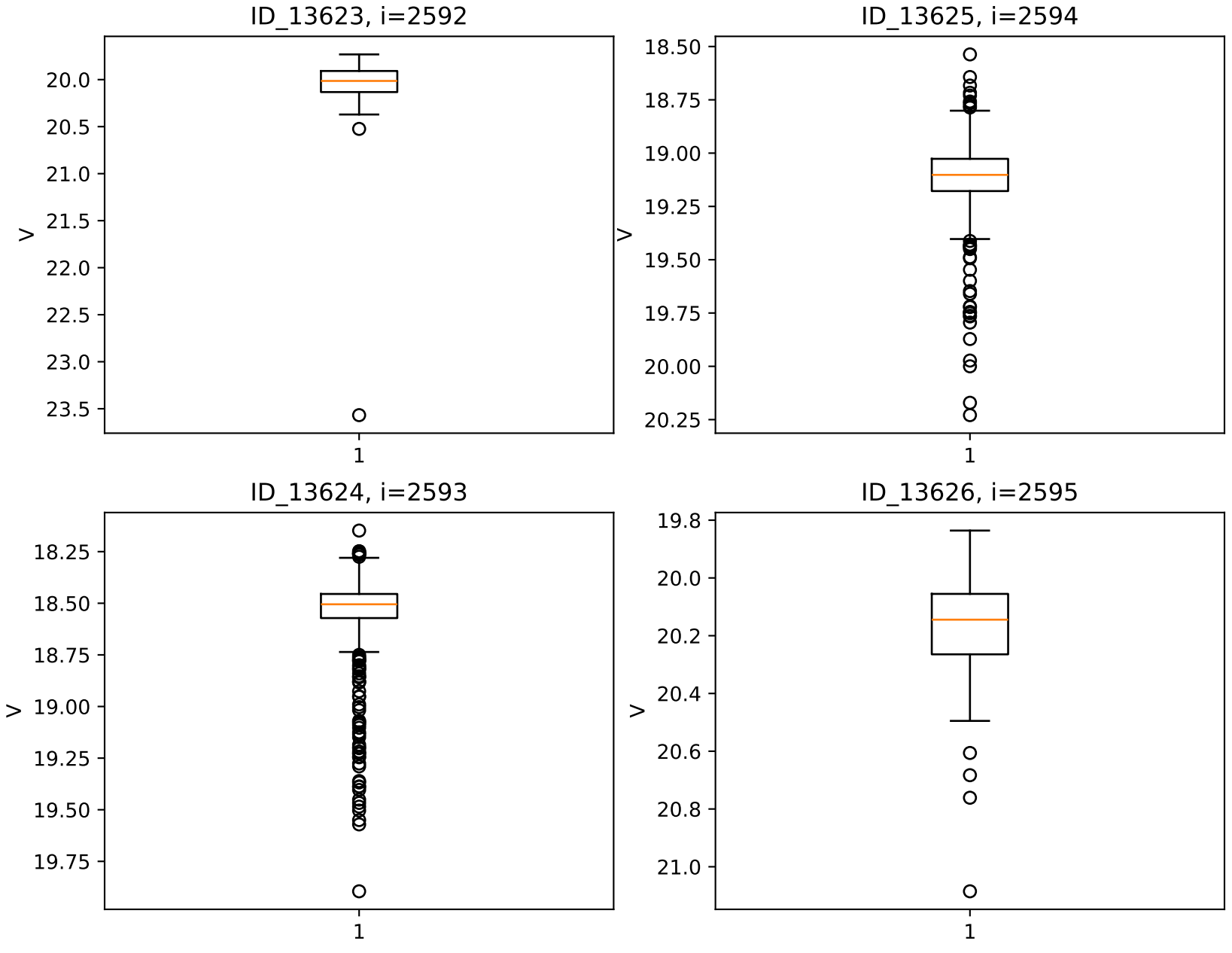
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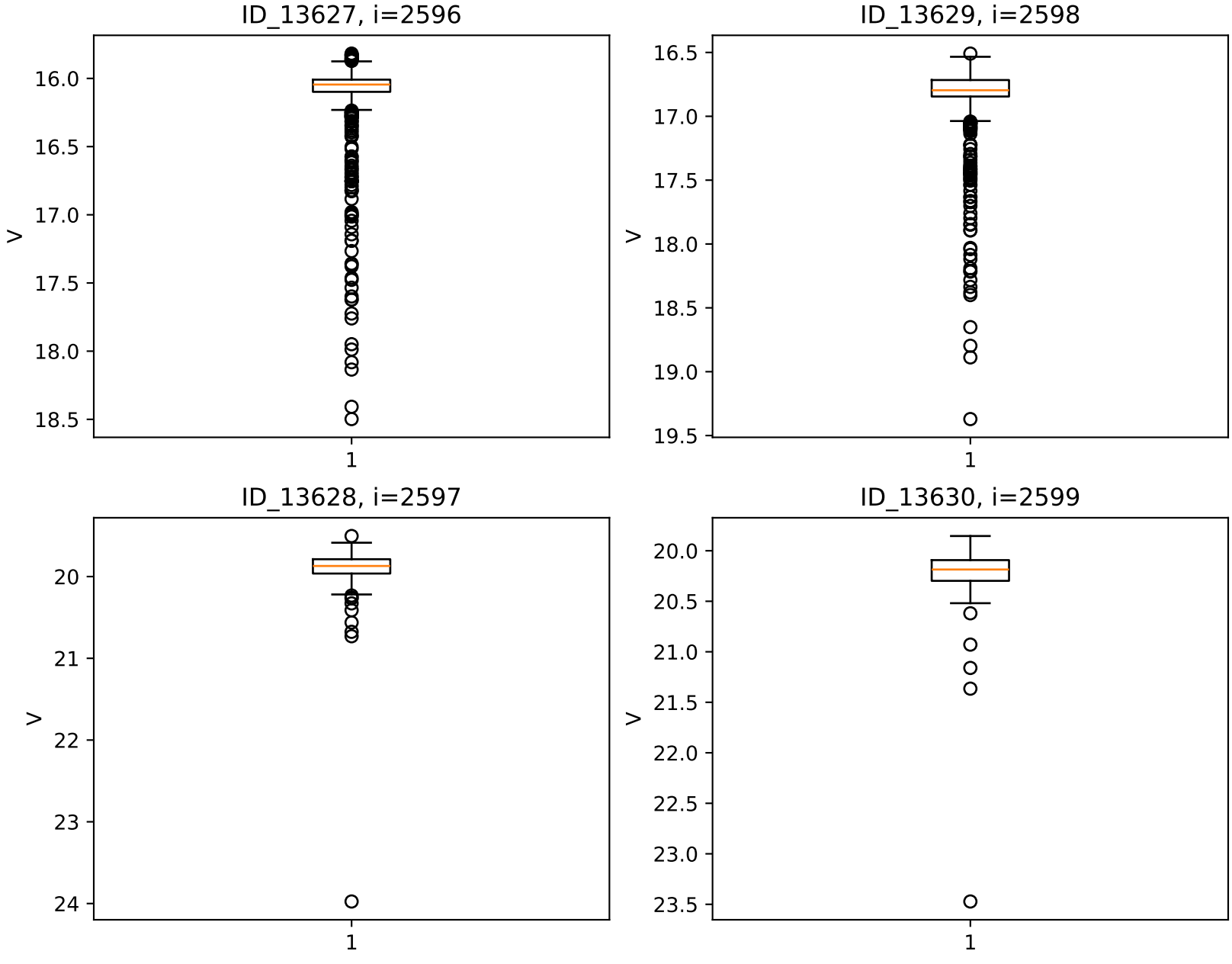
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23
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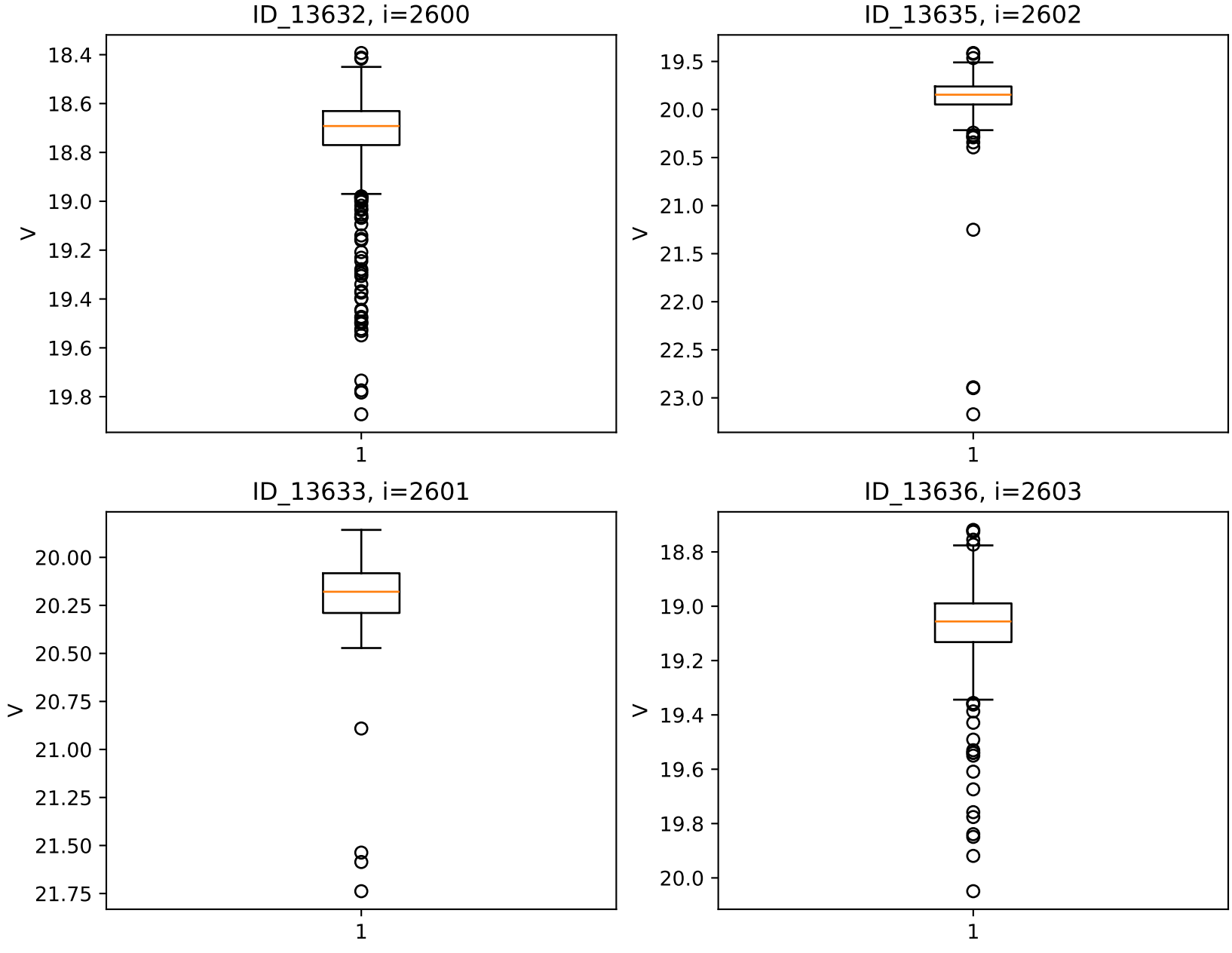
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19.8
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21.5
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22.5
23.0
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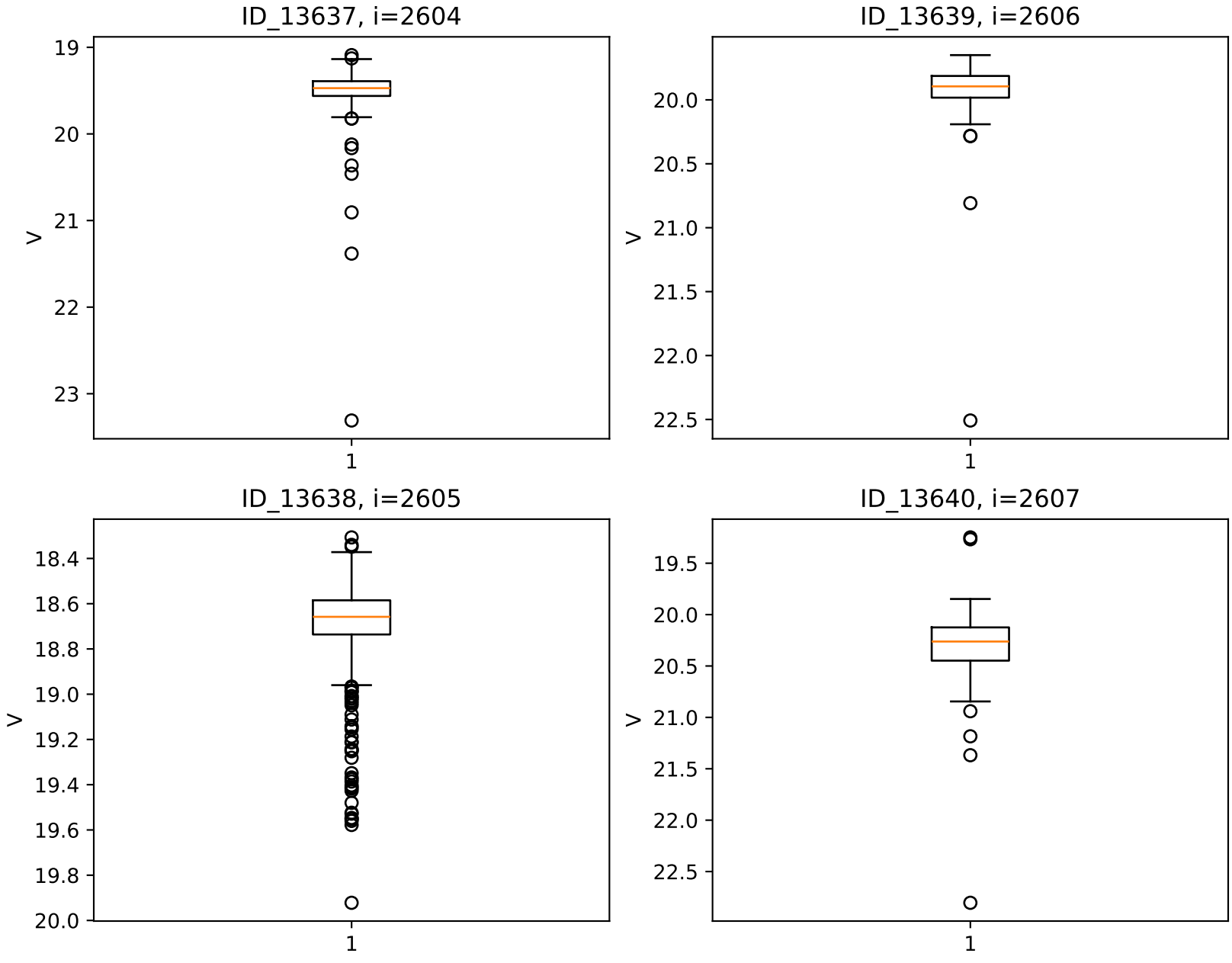
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18.8
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19.4
19.6
19.8
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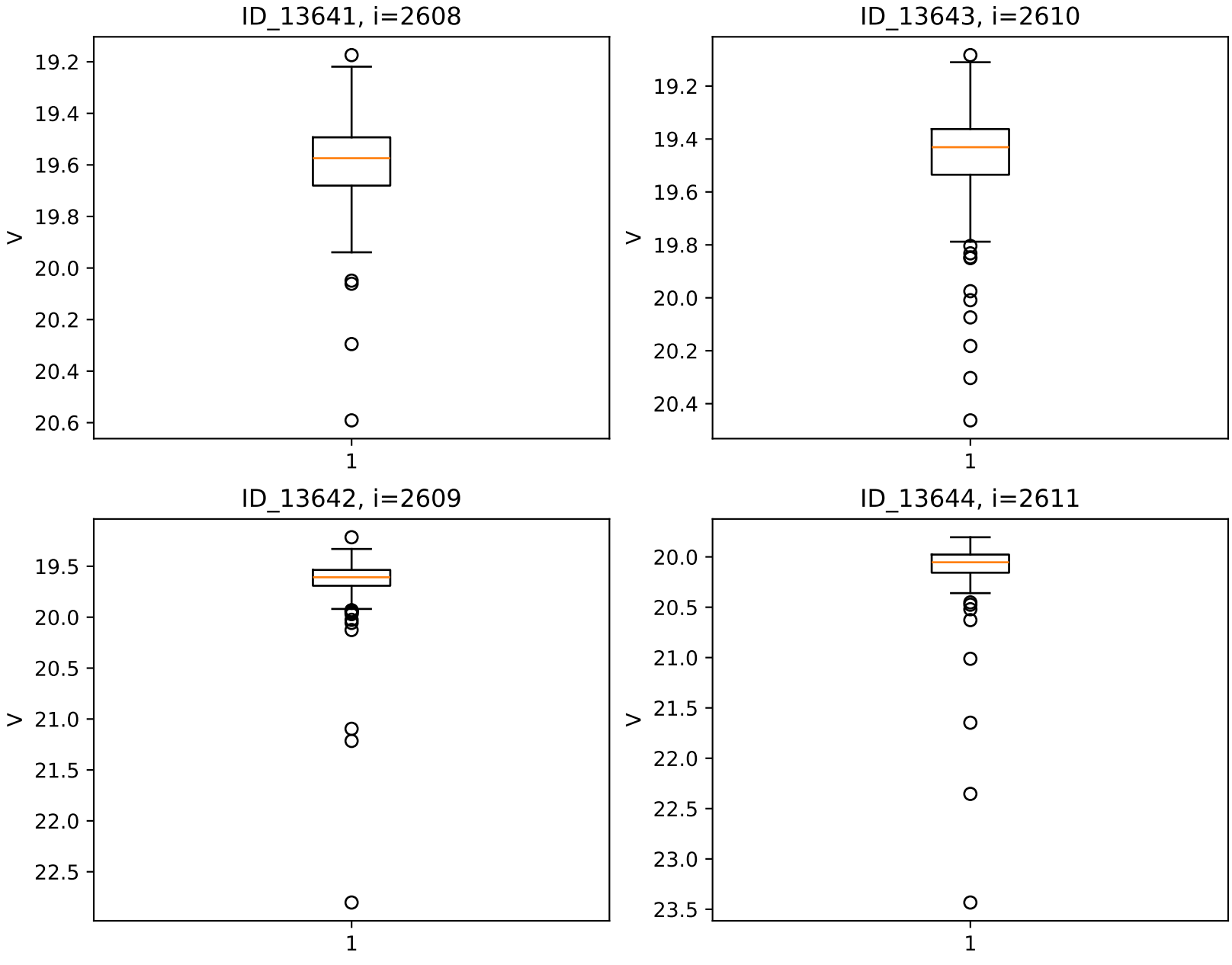
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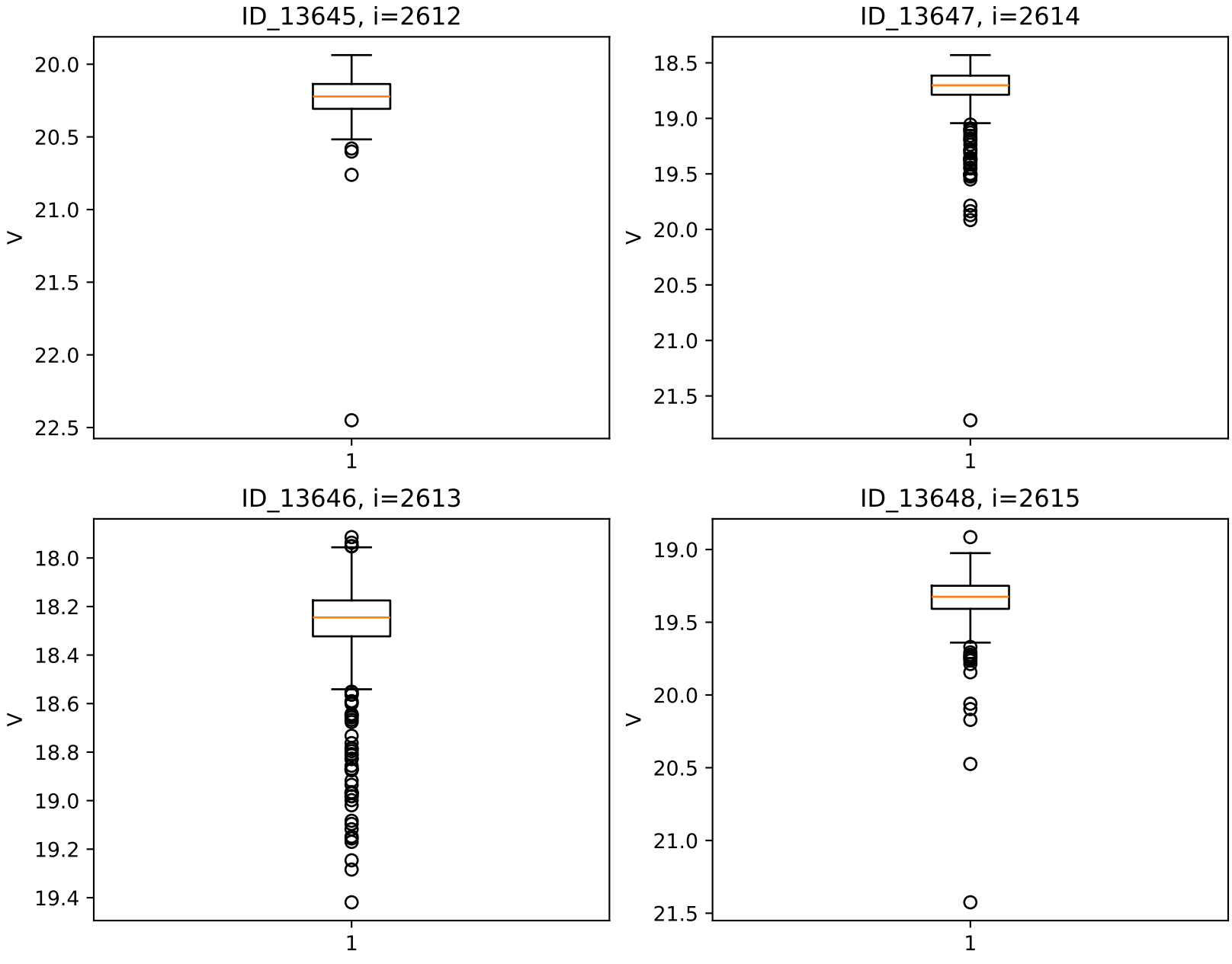
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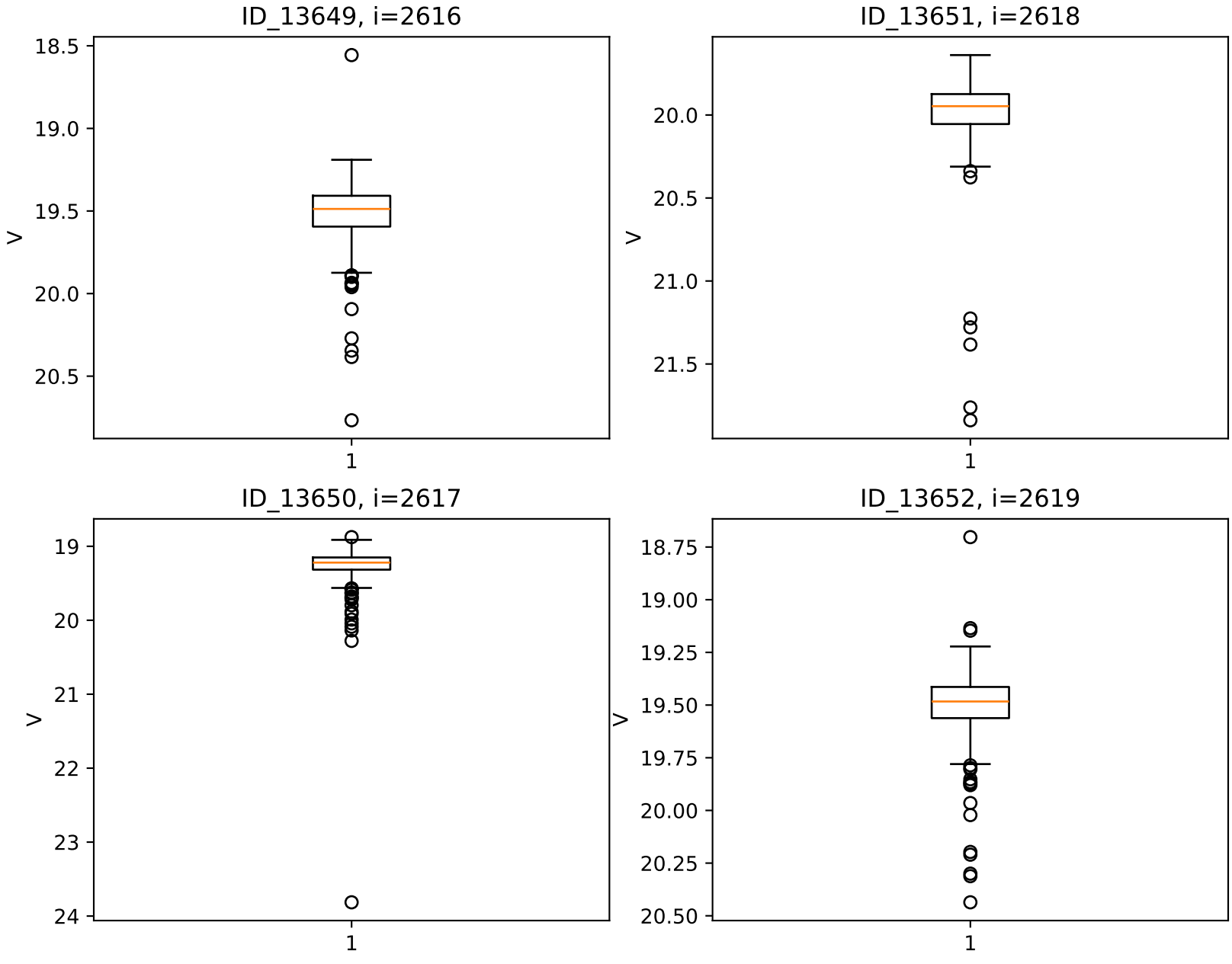
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23
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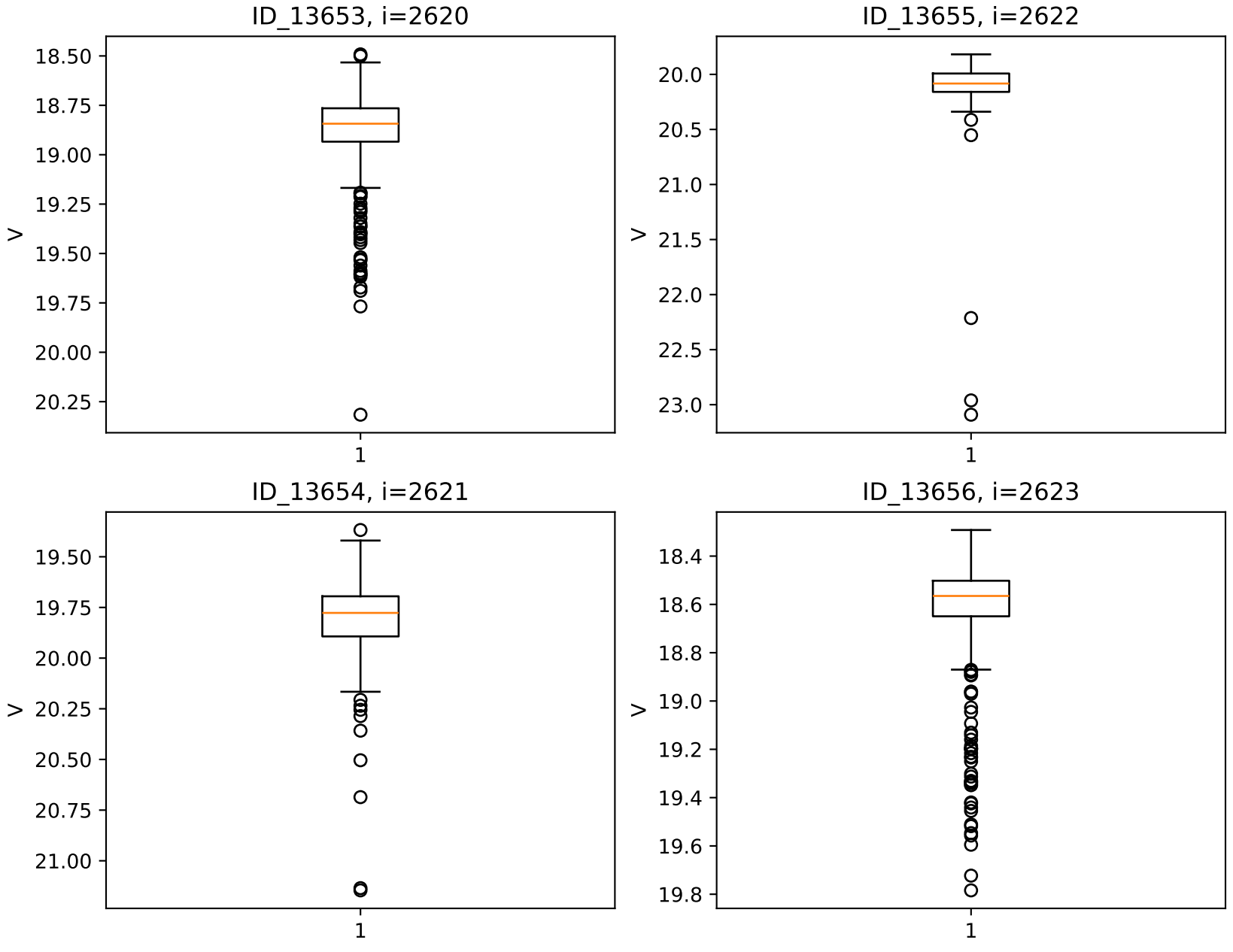
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20.5
21.0
21.5
22.0
22.5
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ID_13654, i=2621
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19.50
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20.00
20.25
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21.00
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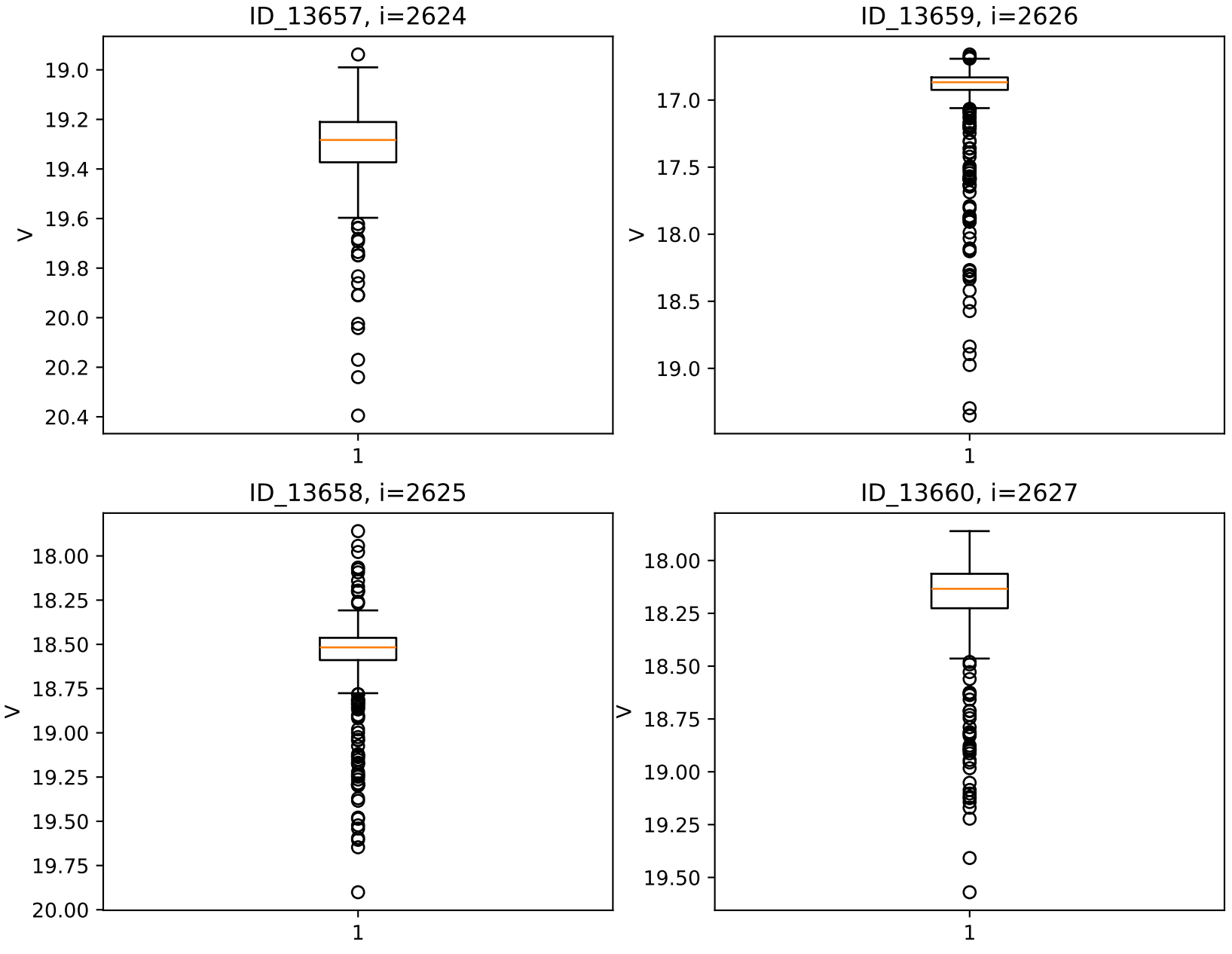
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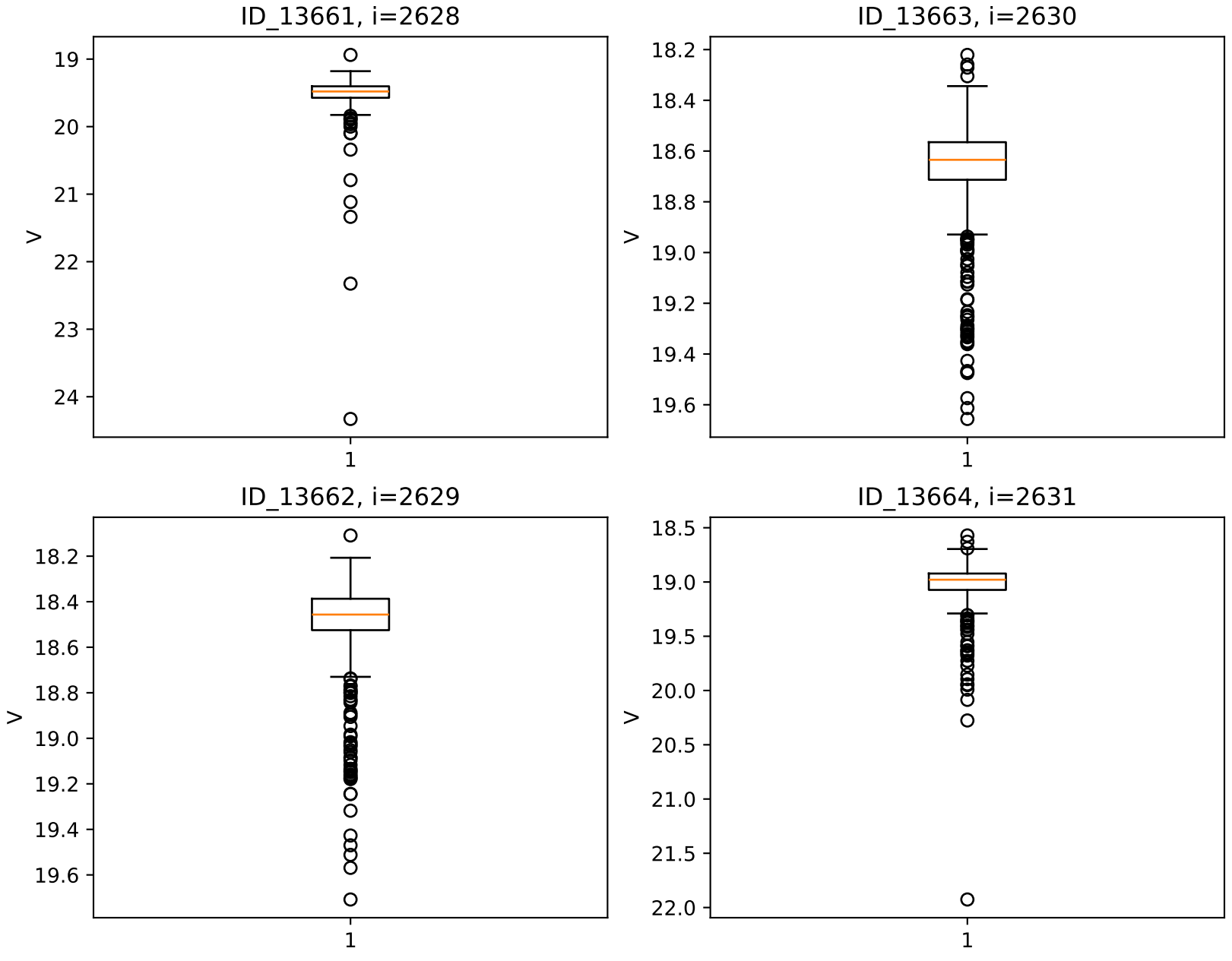
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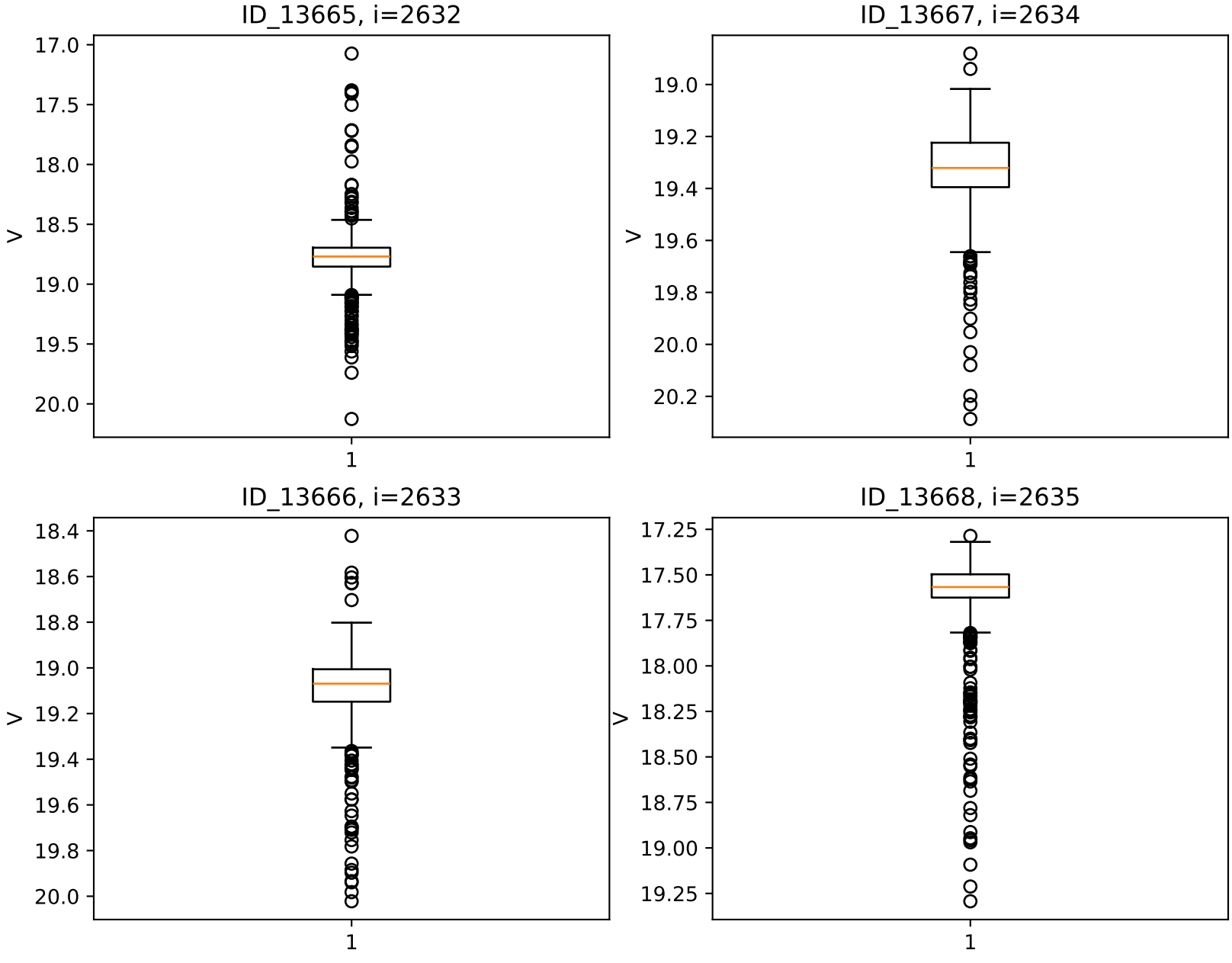
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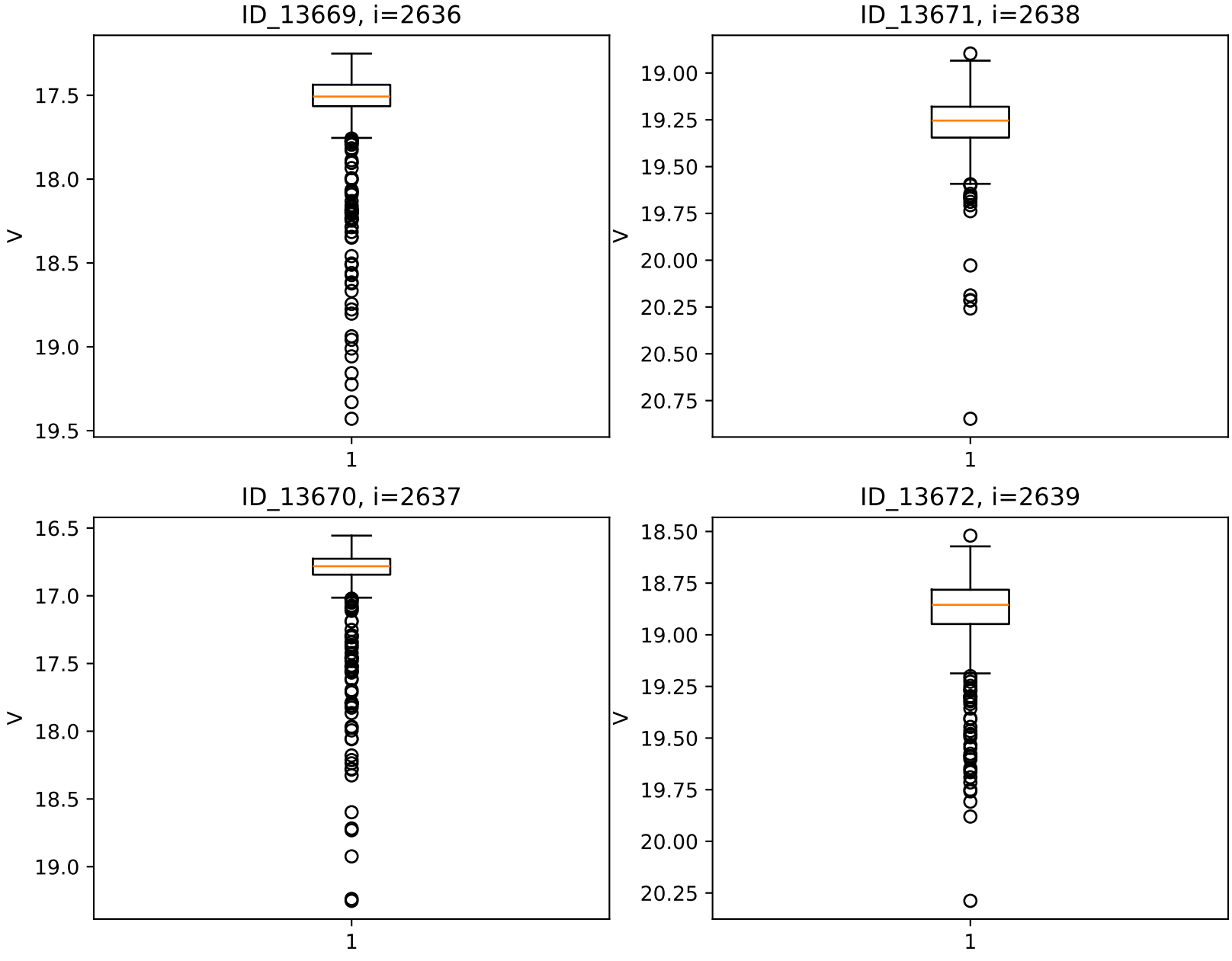
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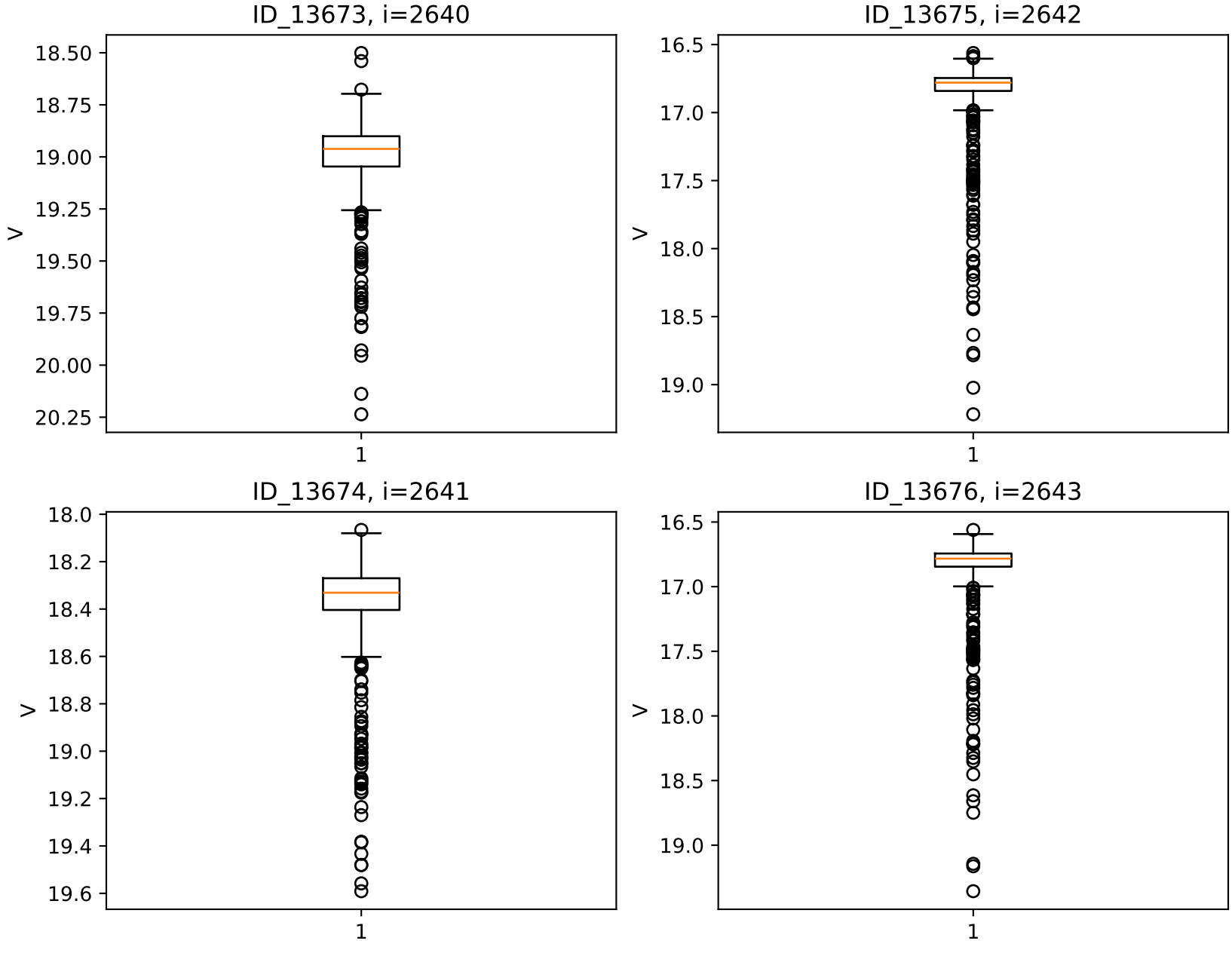
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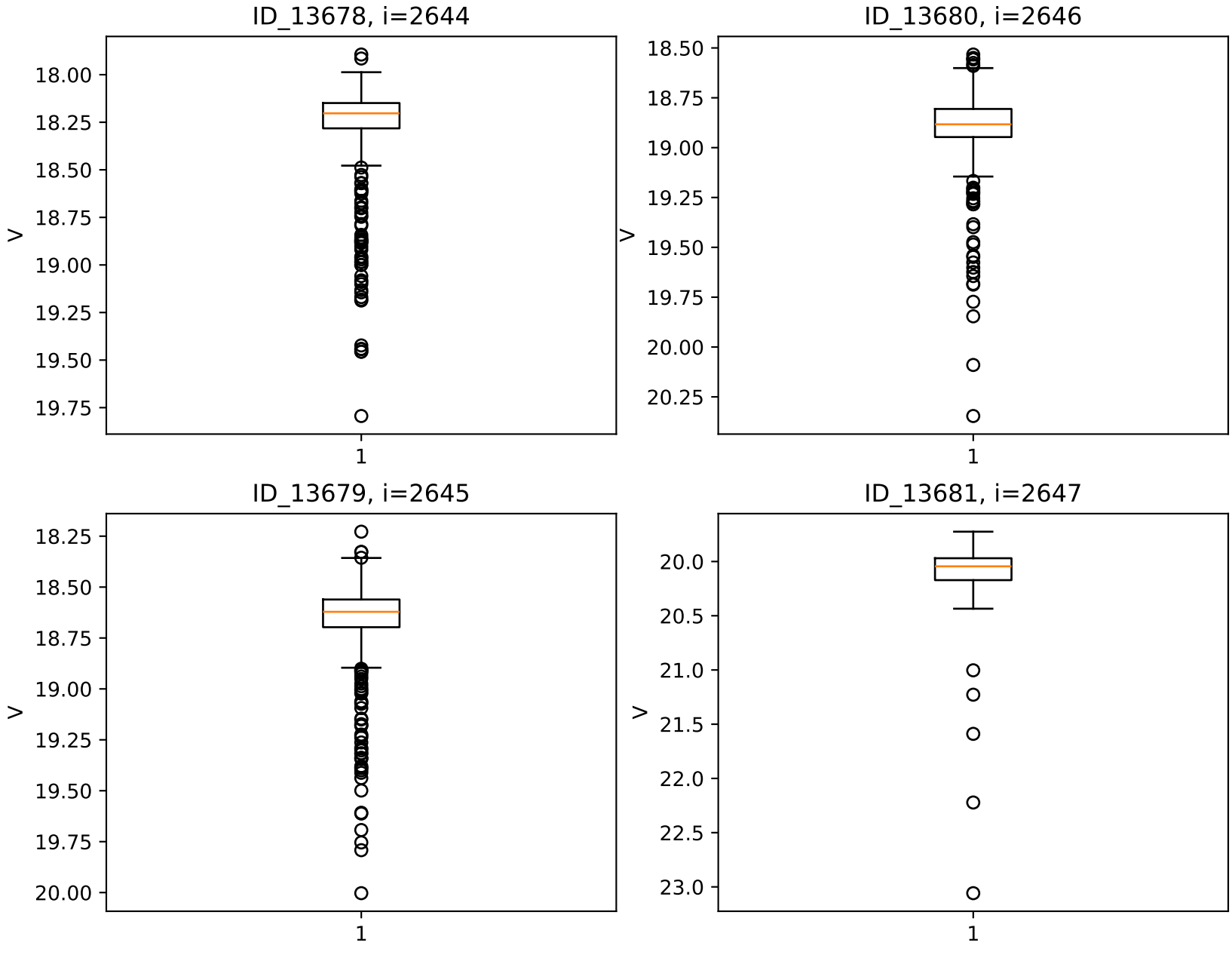
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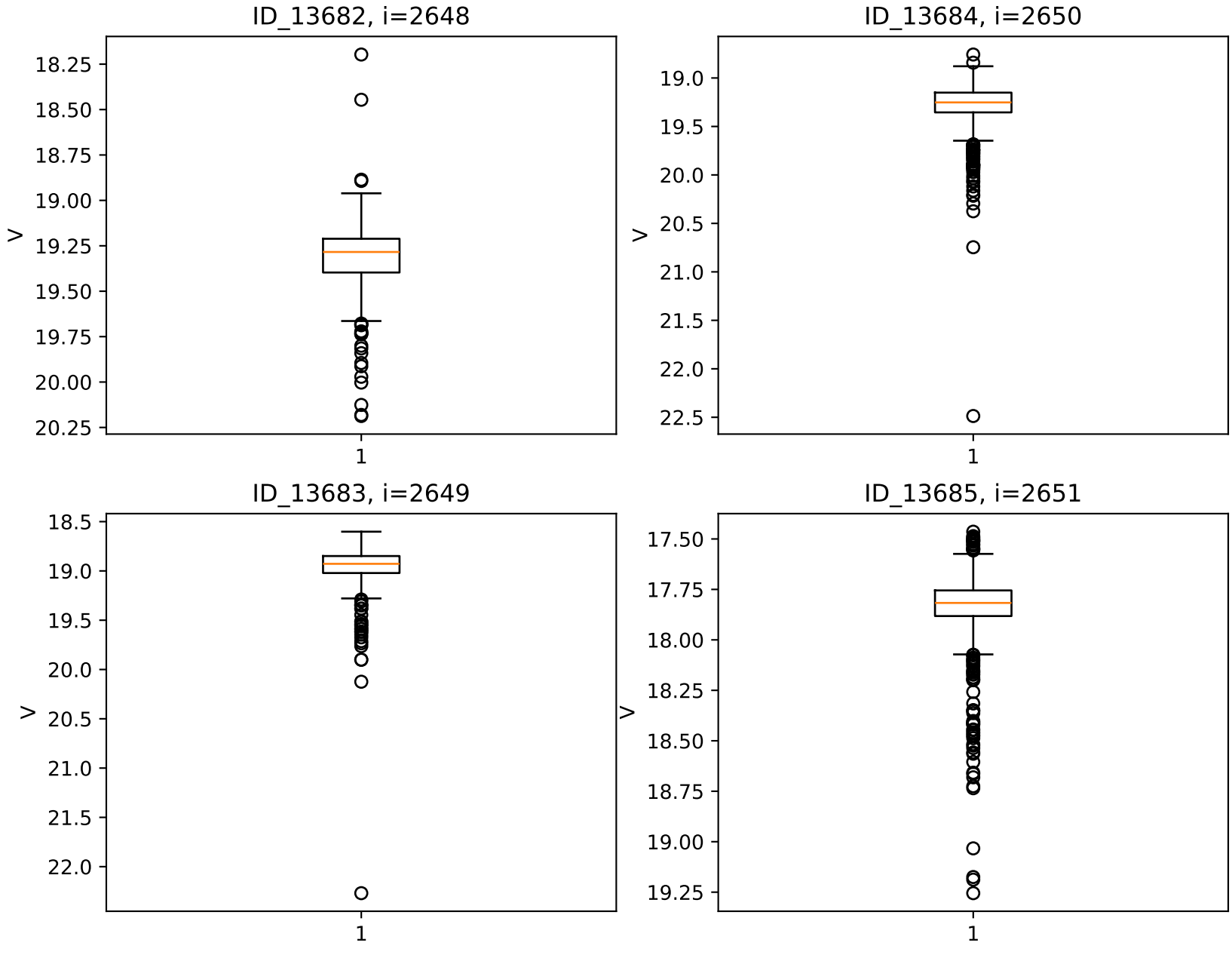
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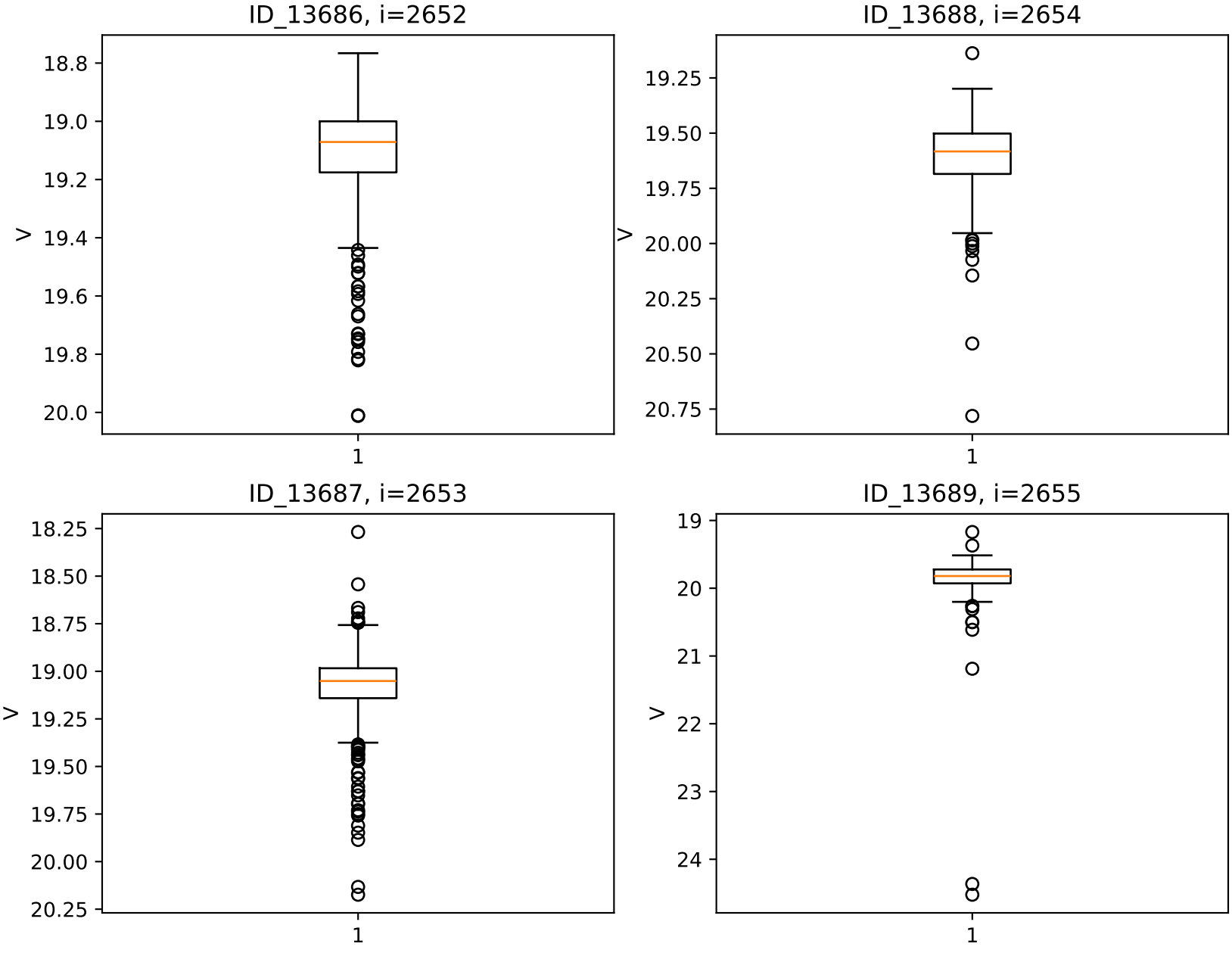
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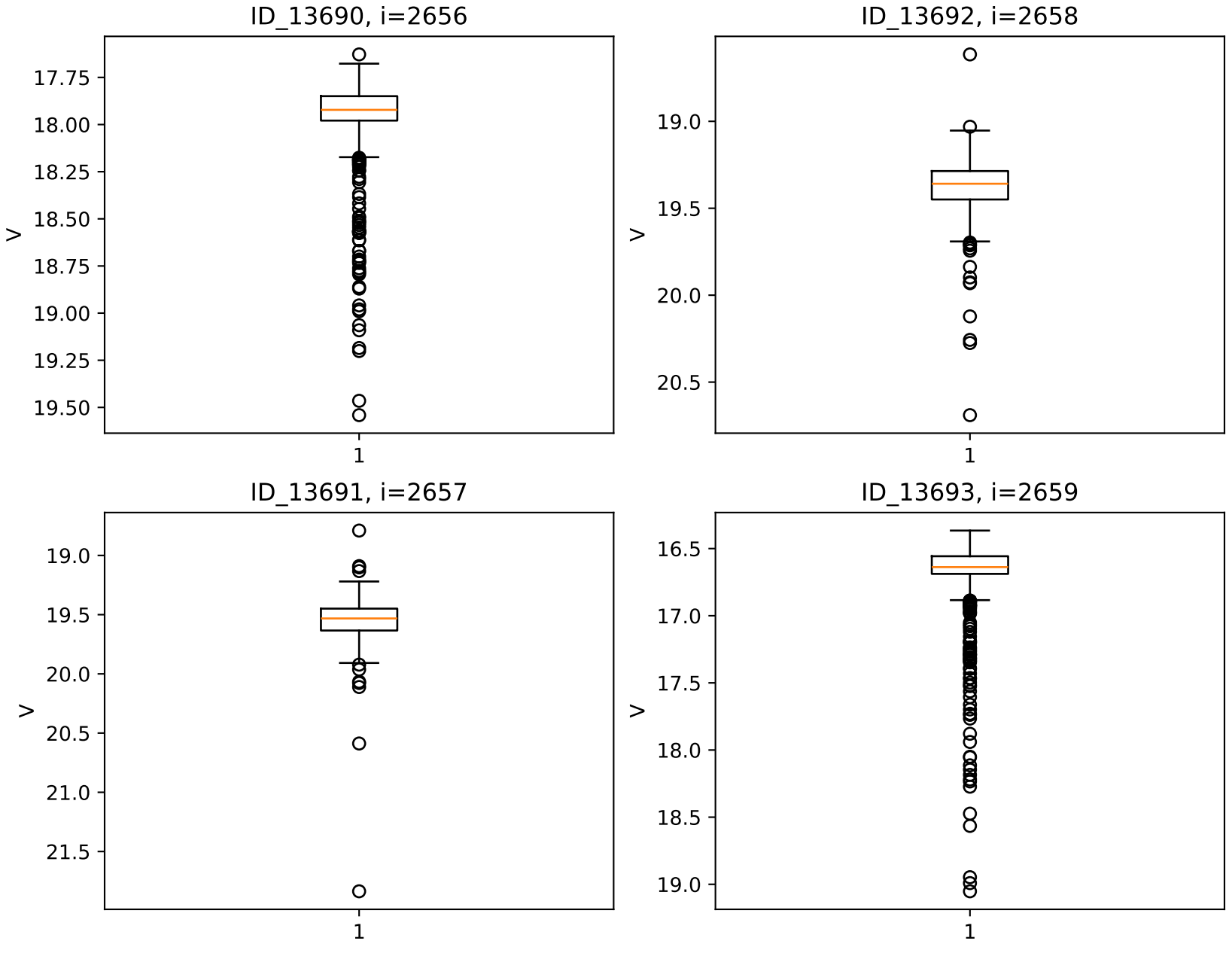
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V
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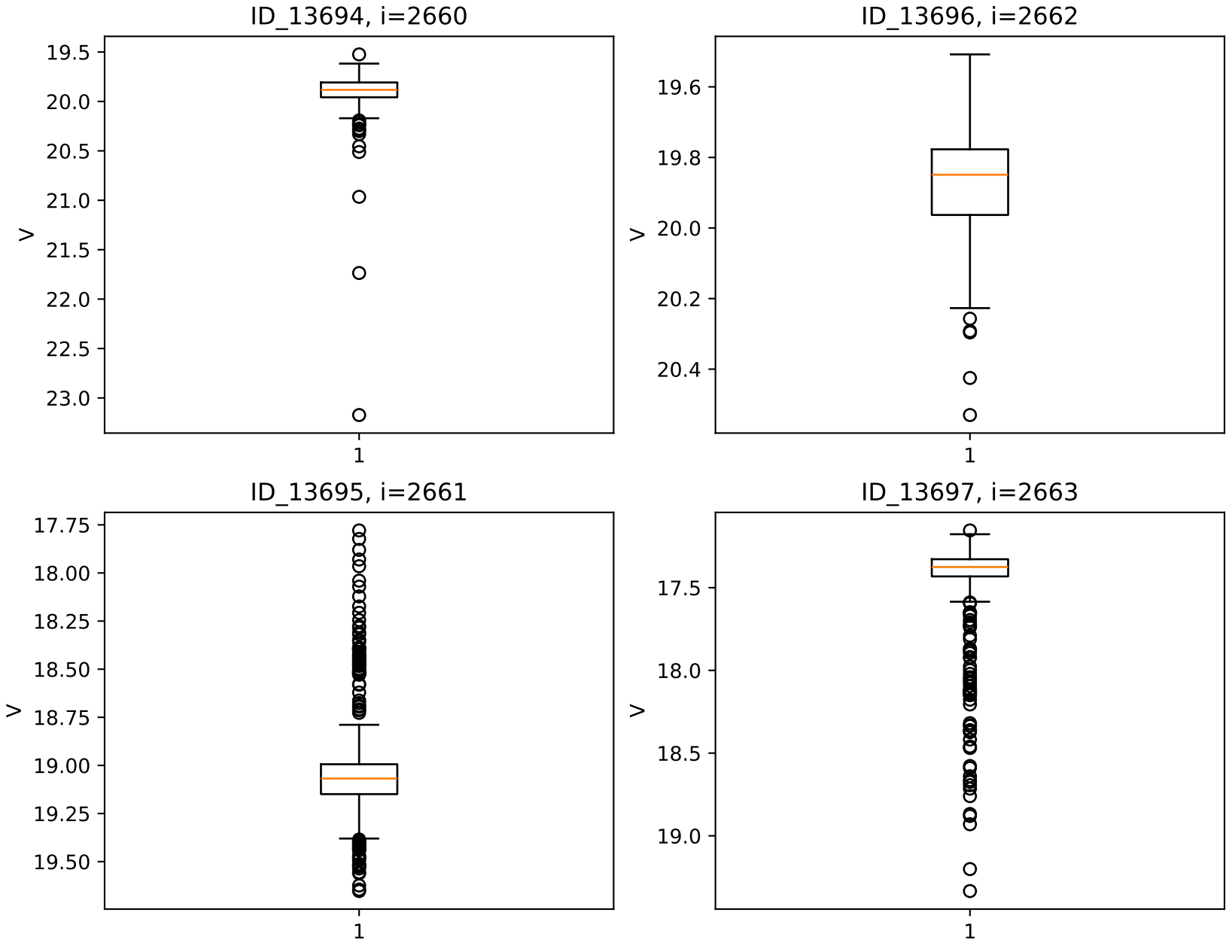
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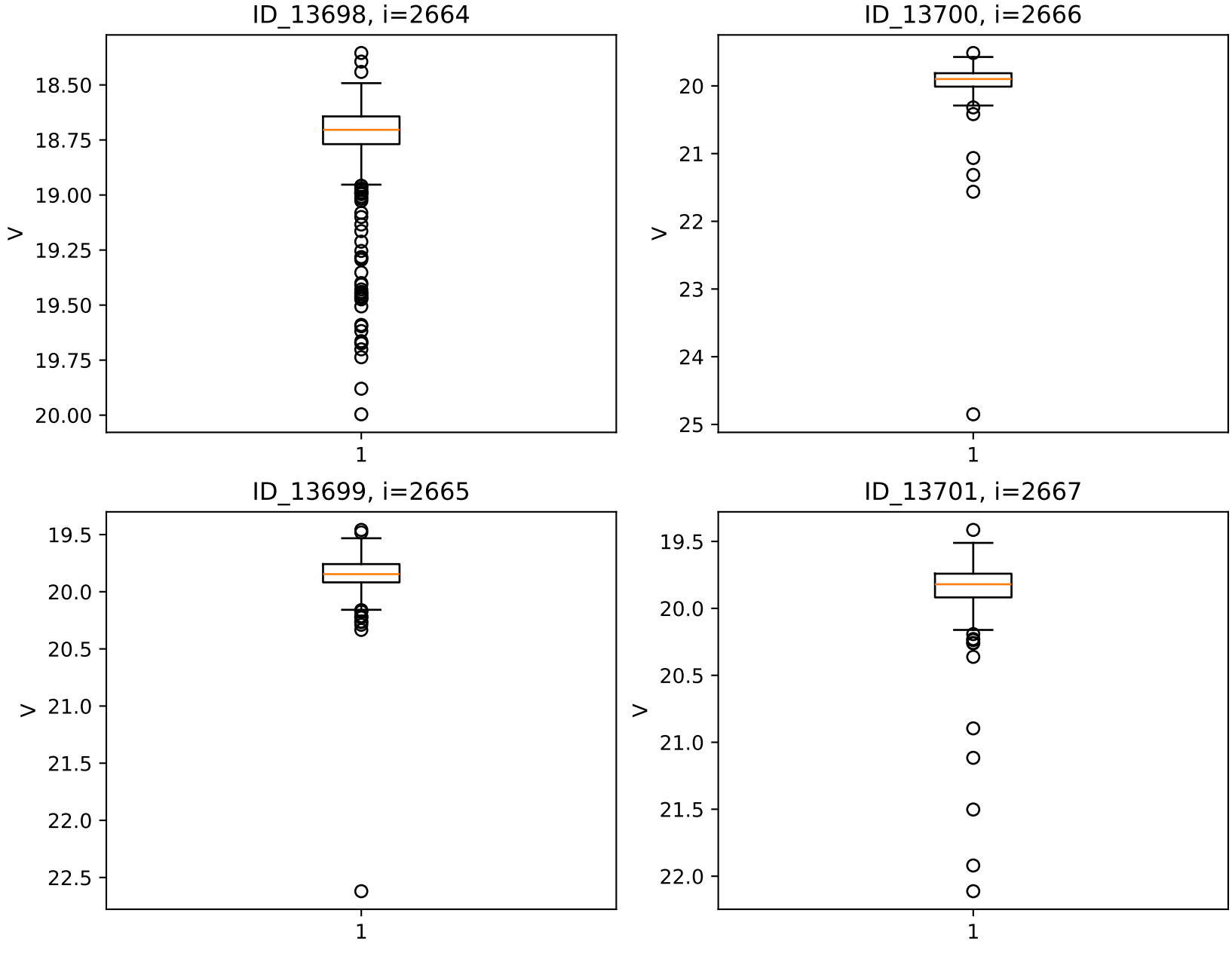
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1
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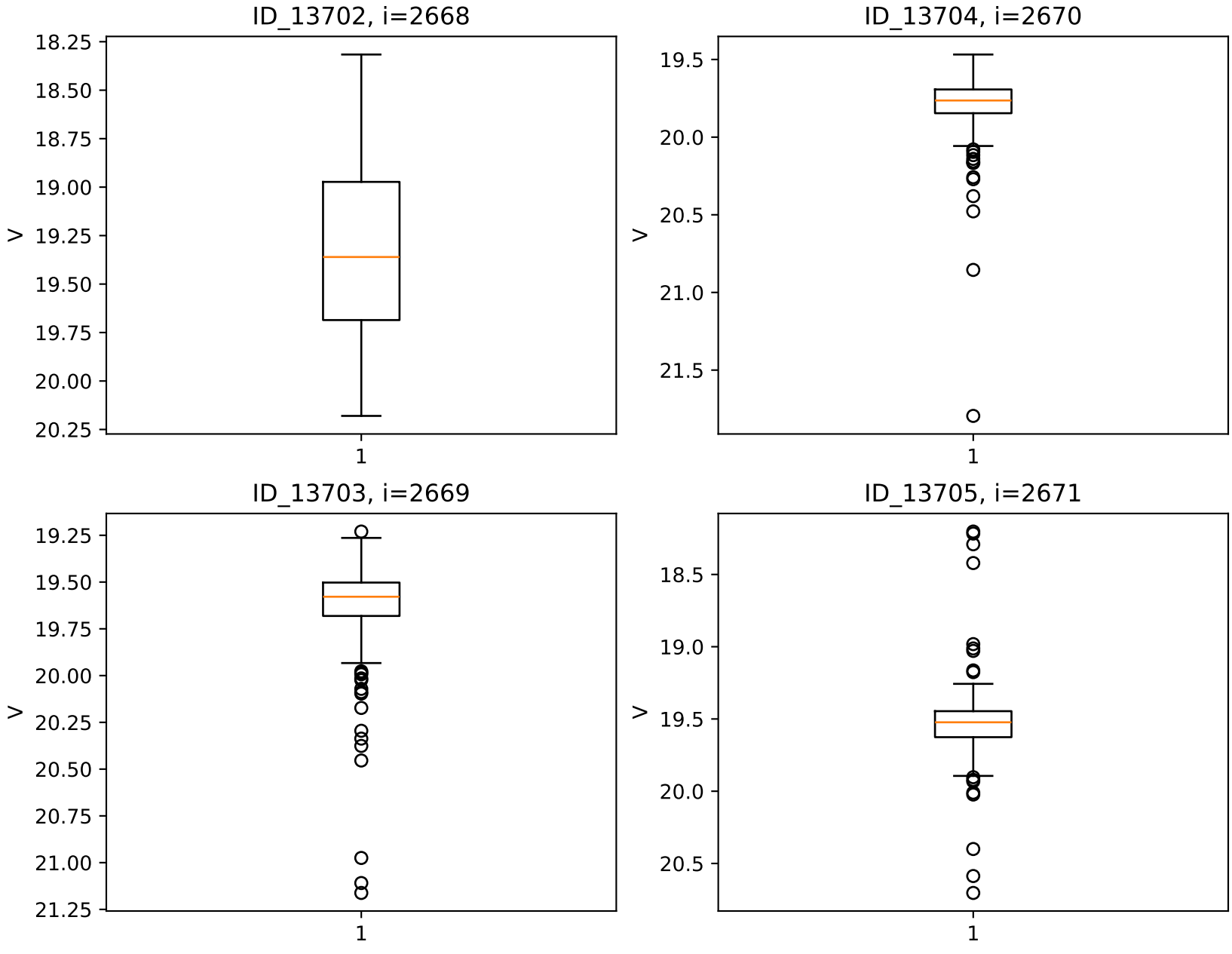
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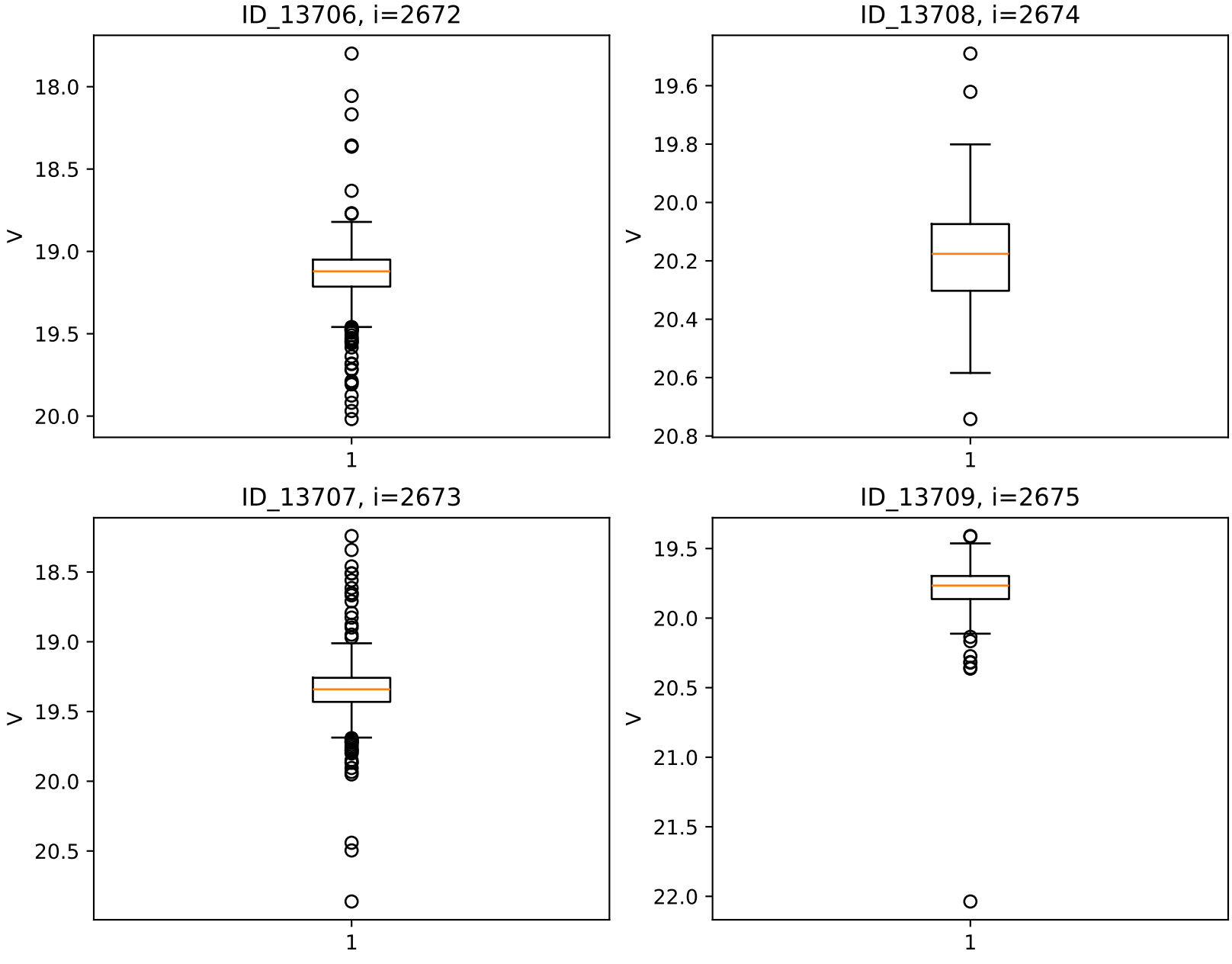
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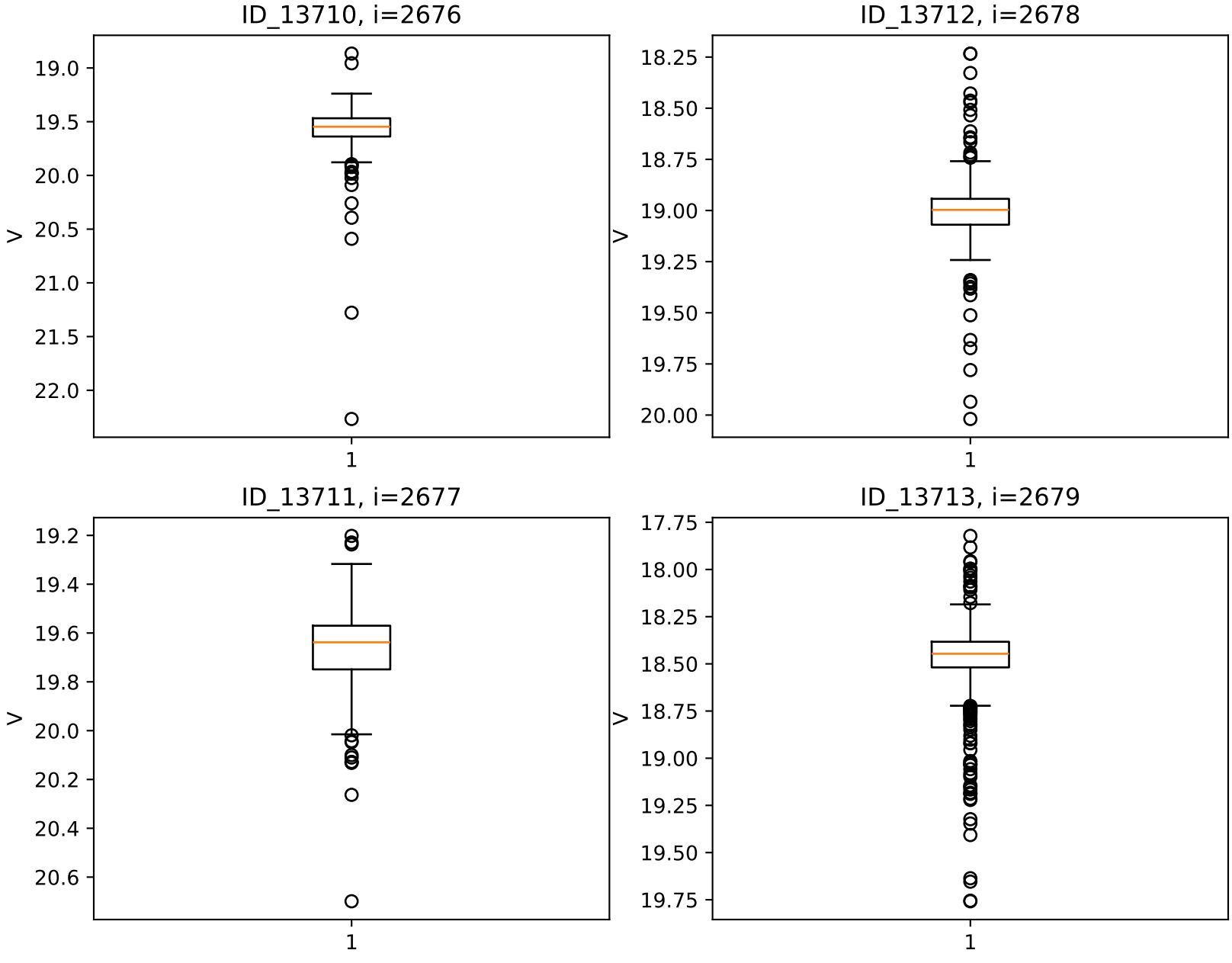
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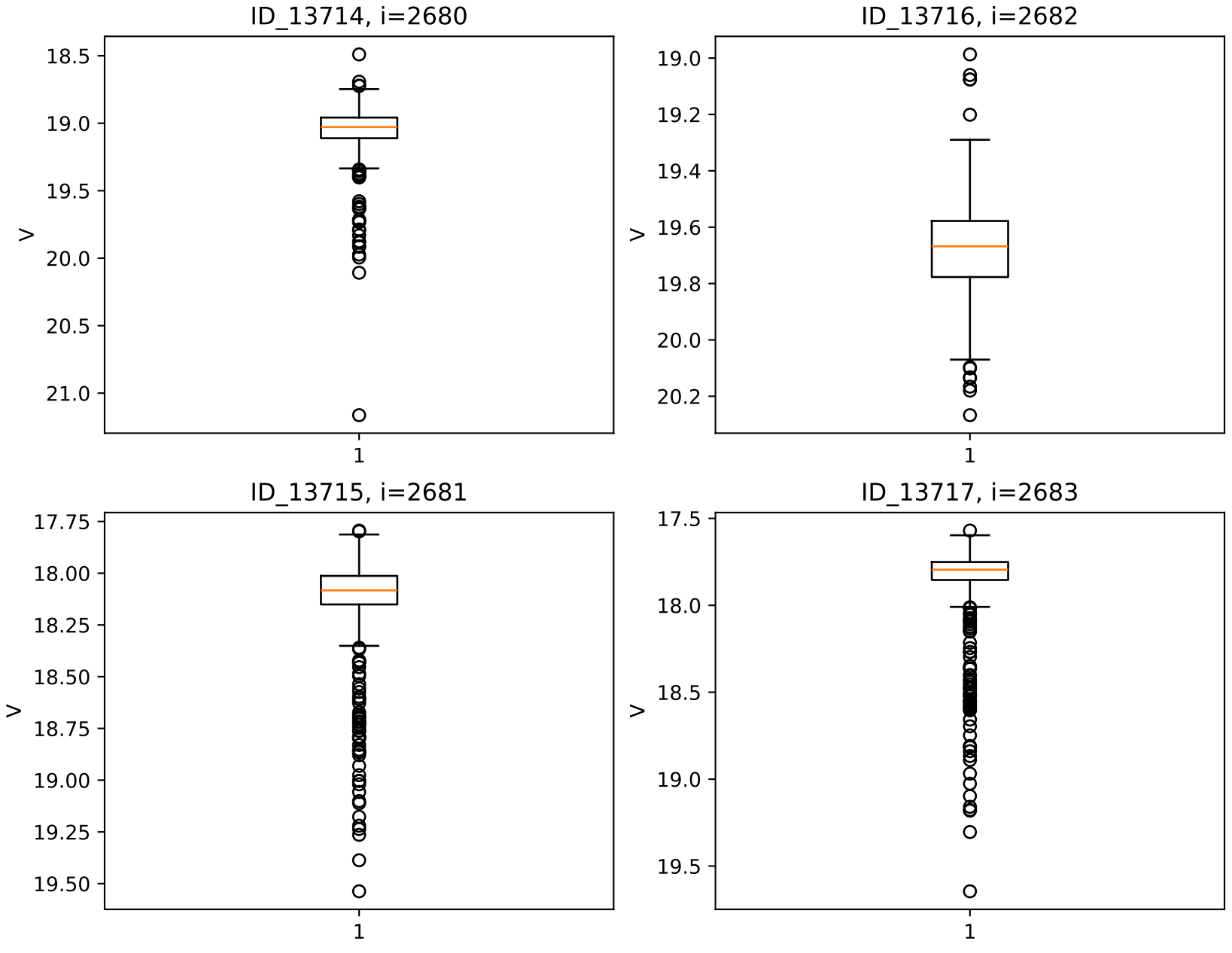
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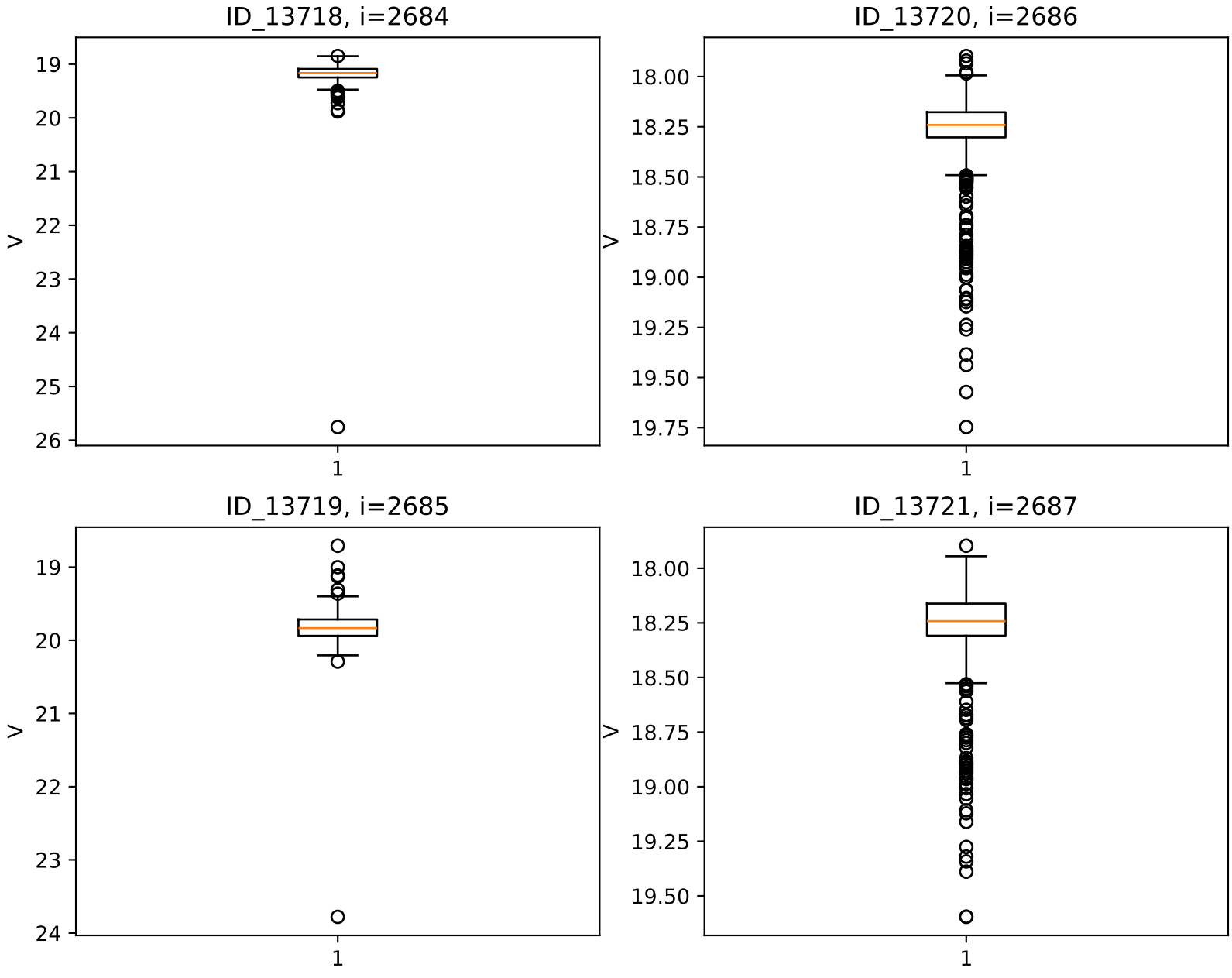
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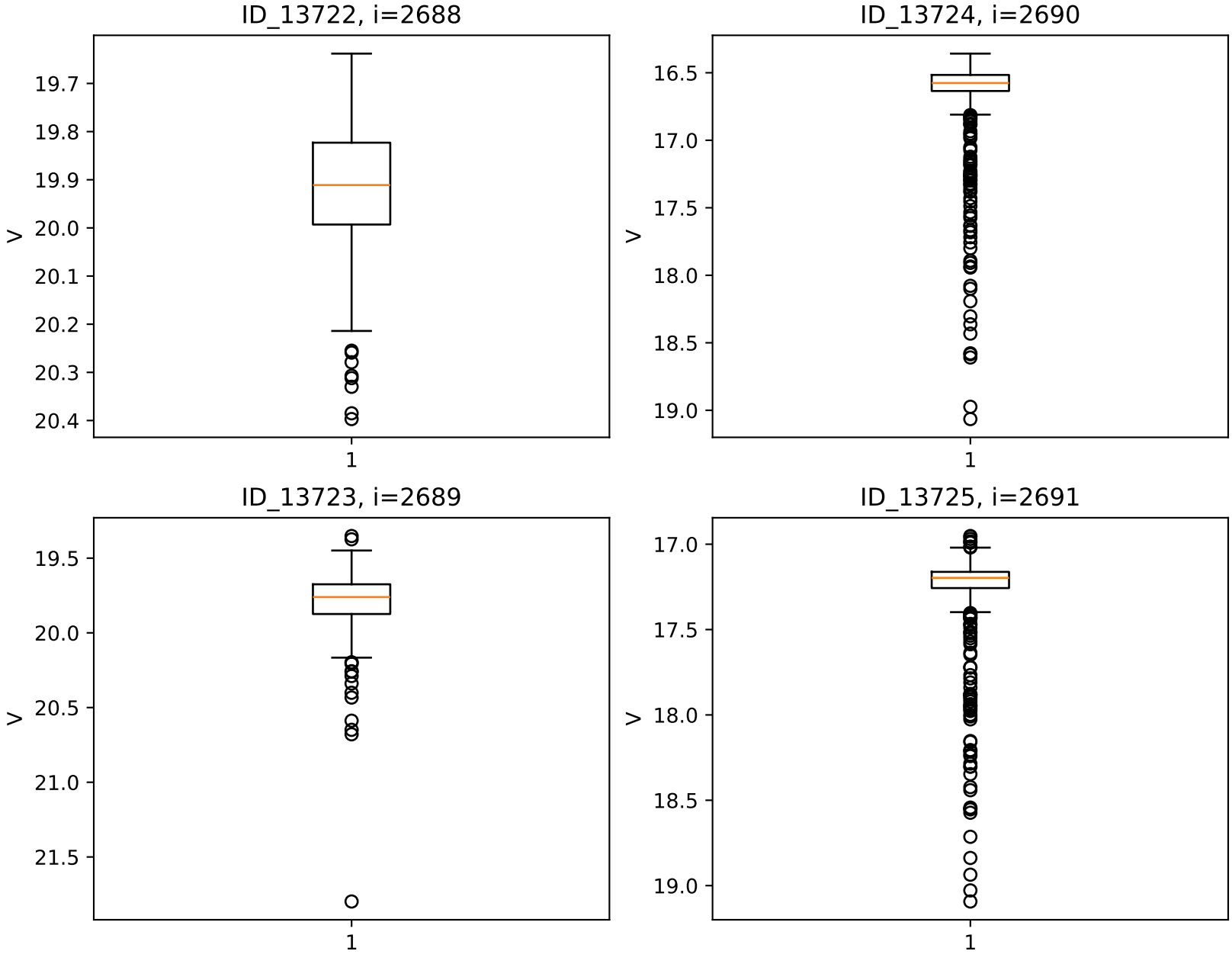
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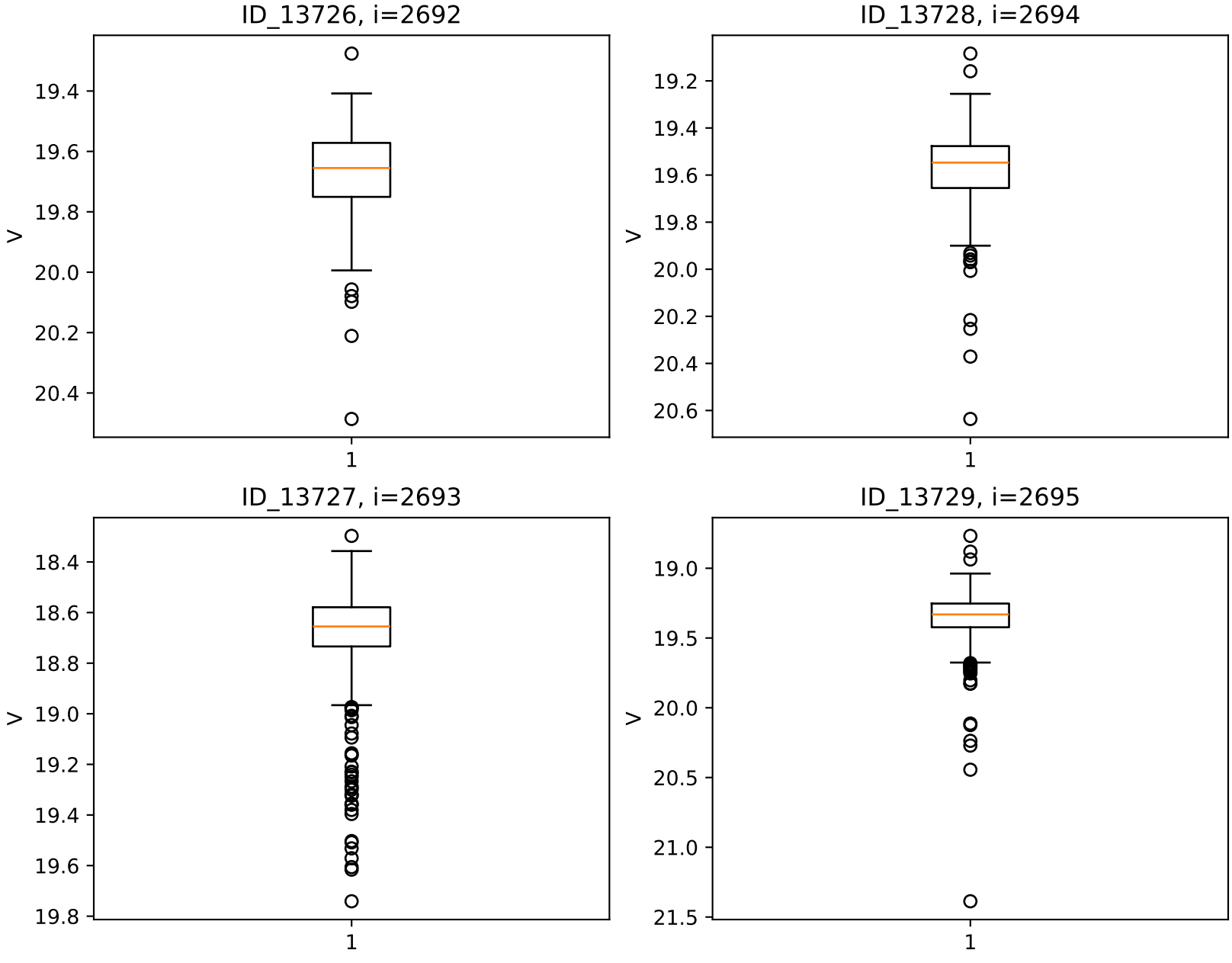
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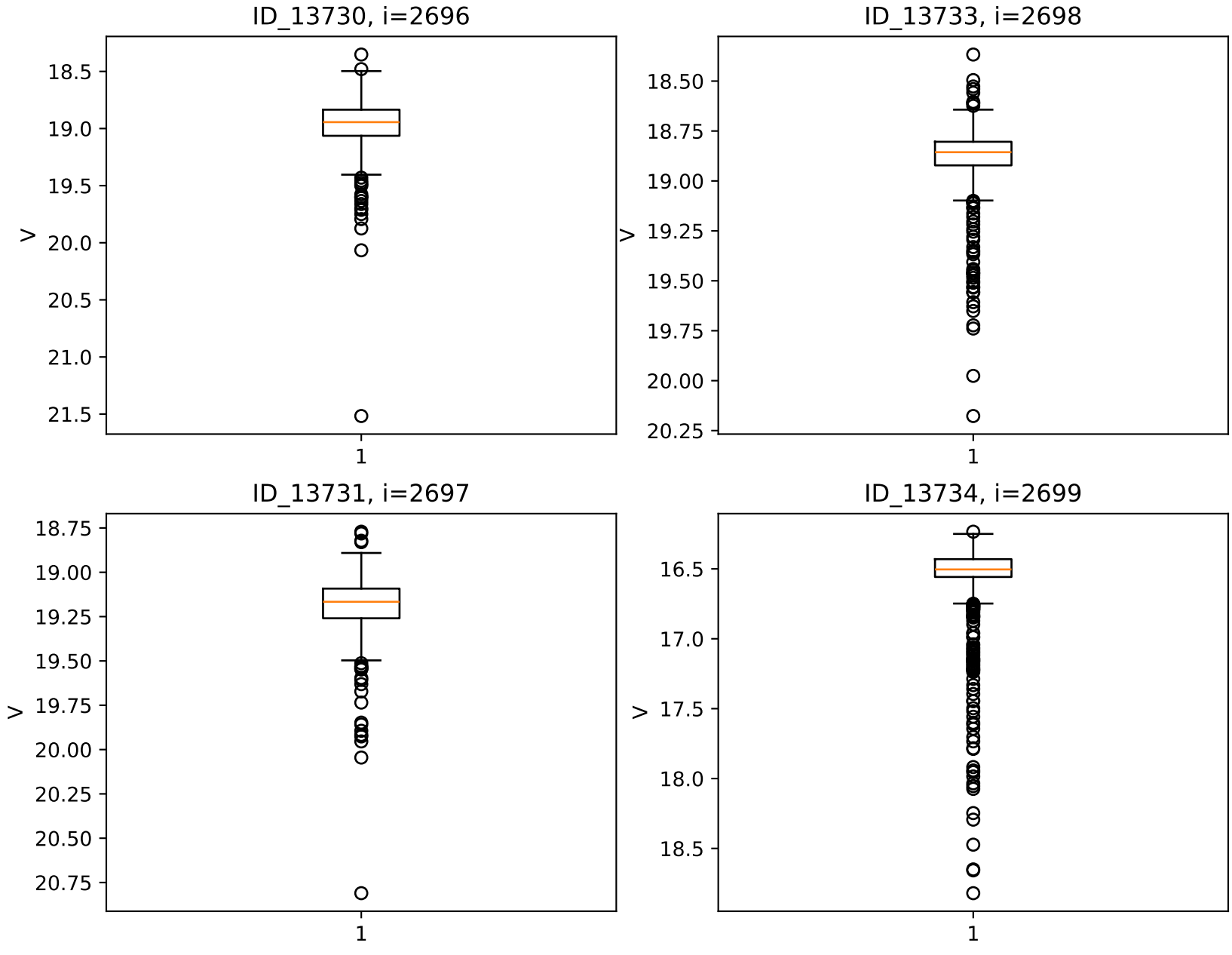
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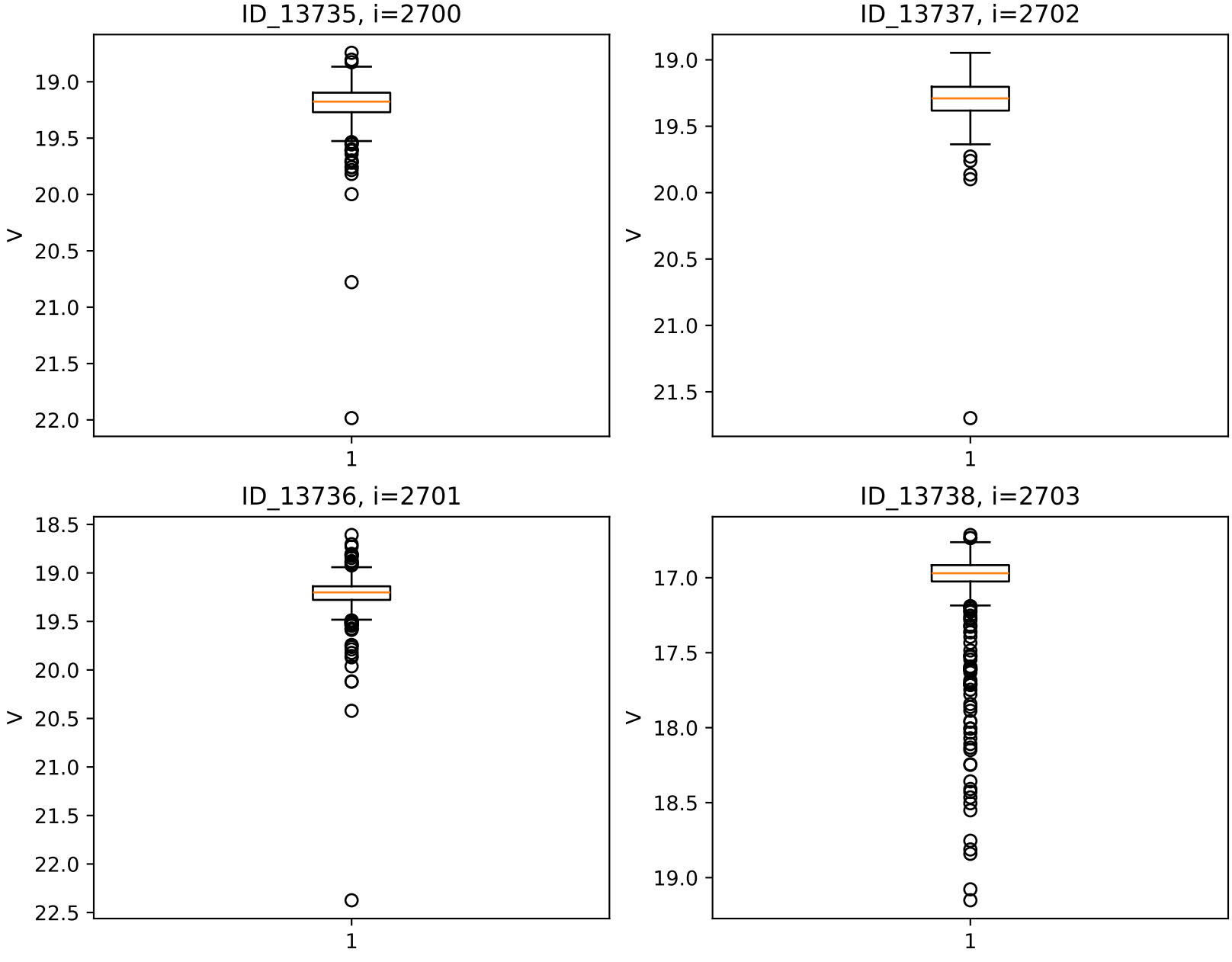
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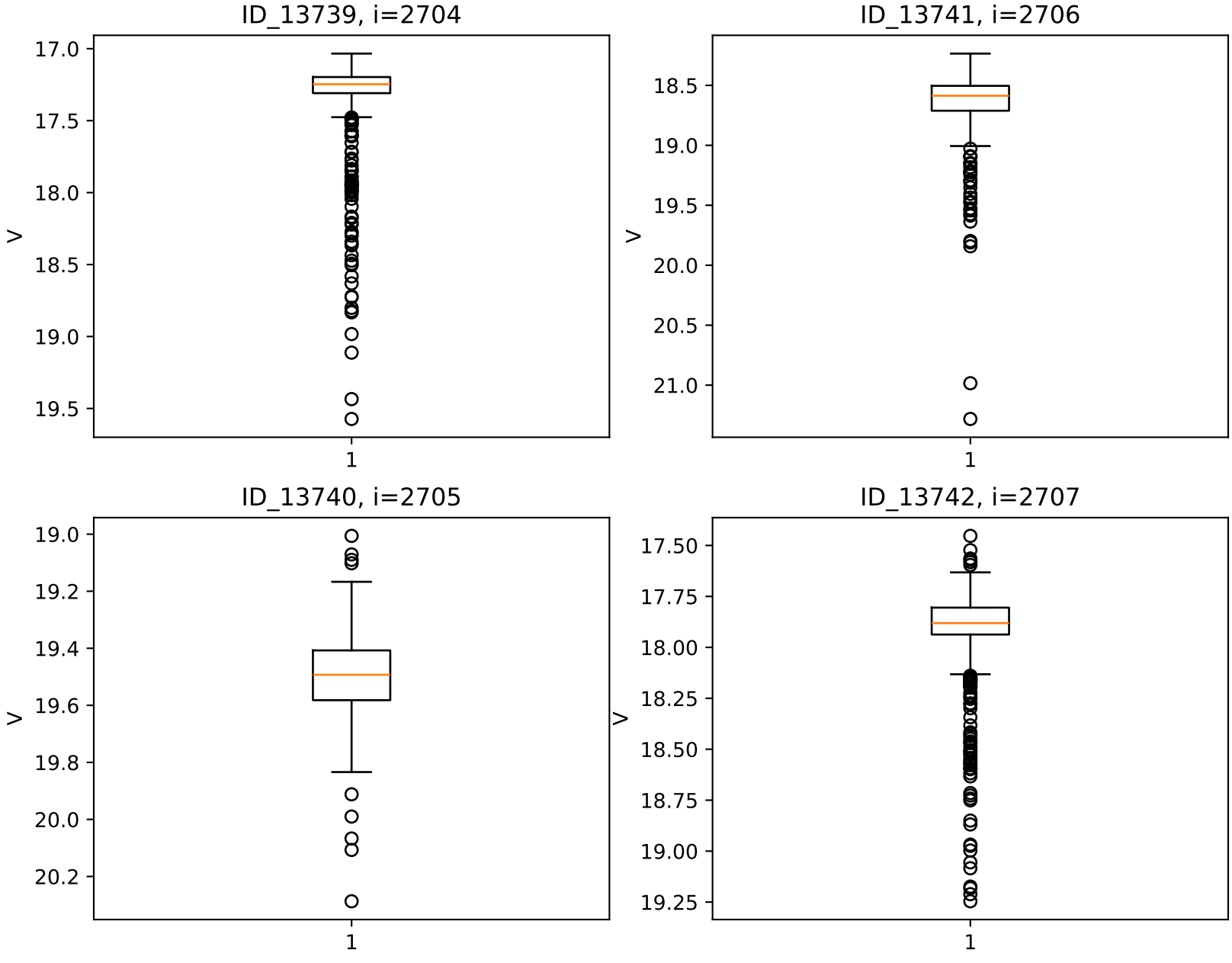
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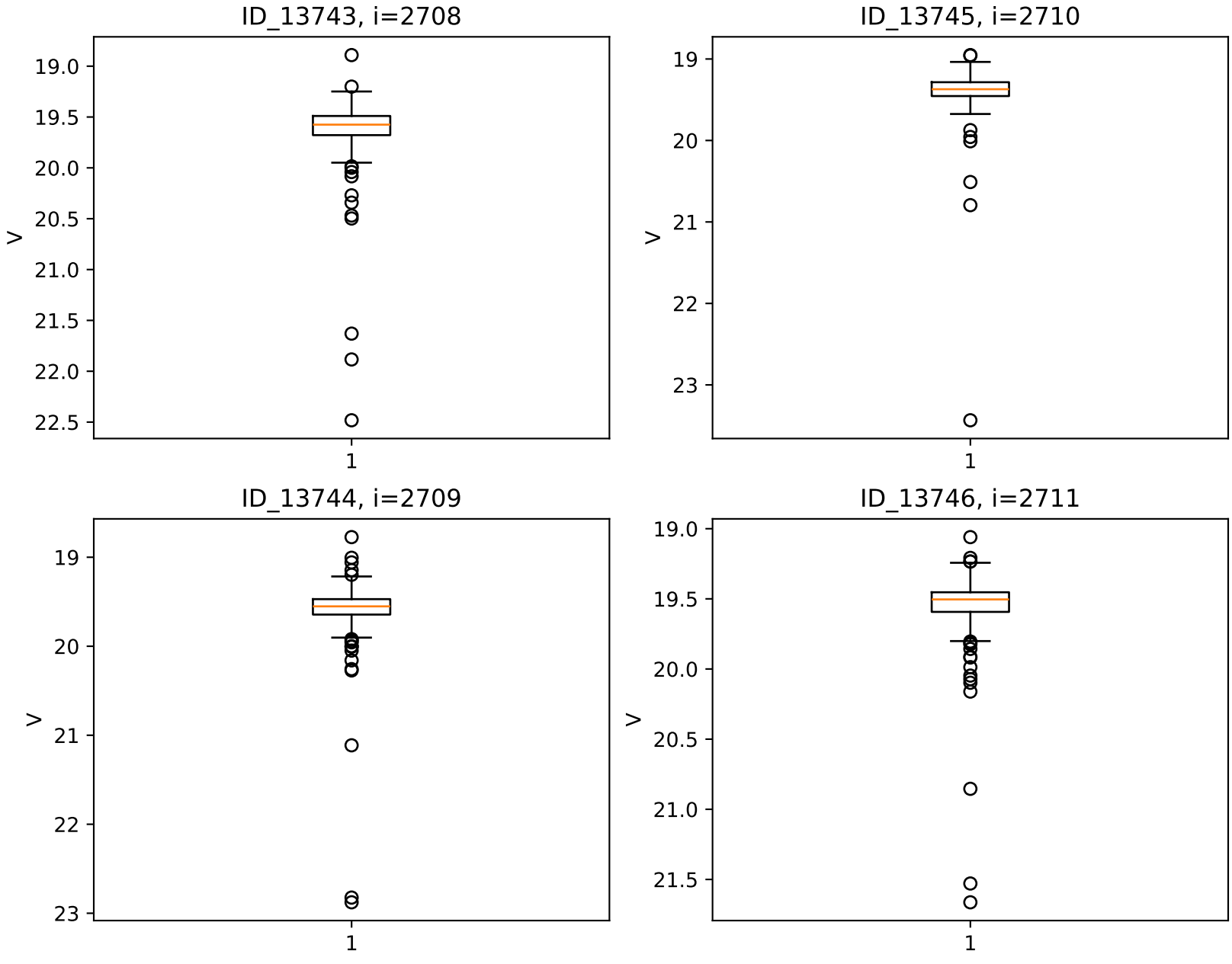
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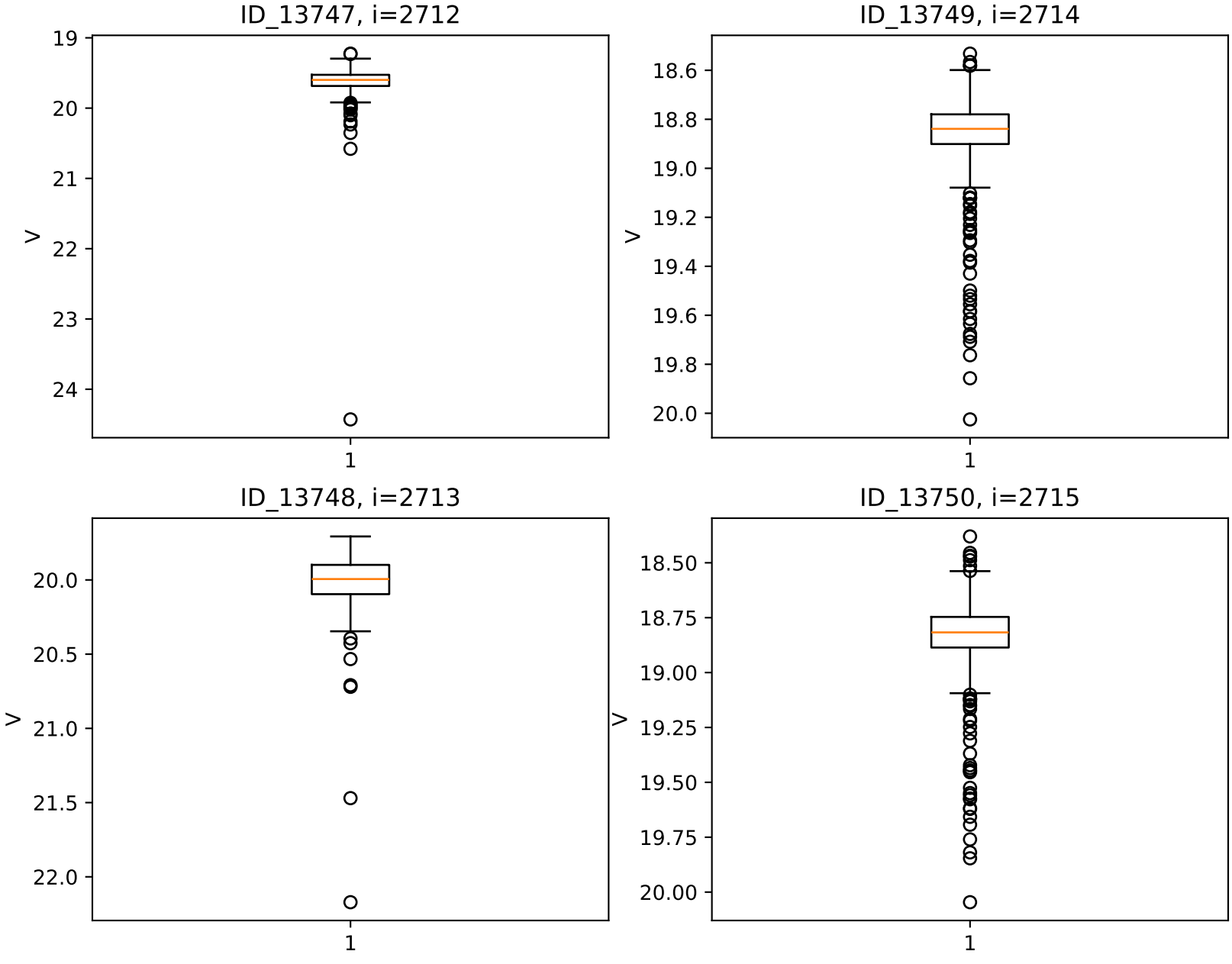
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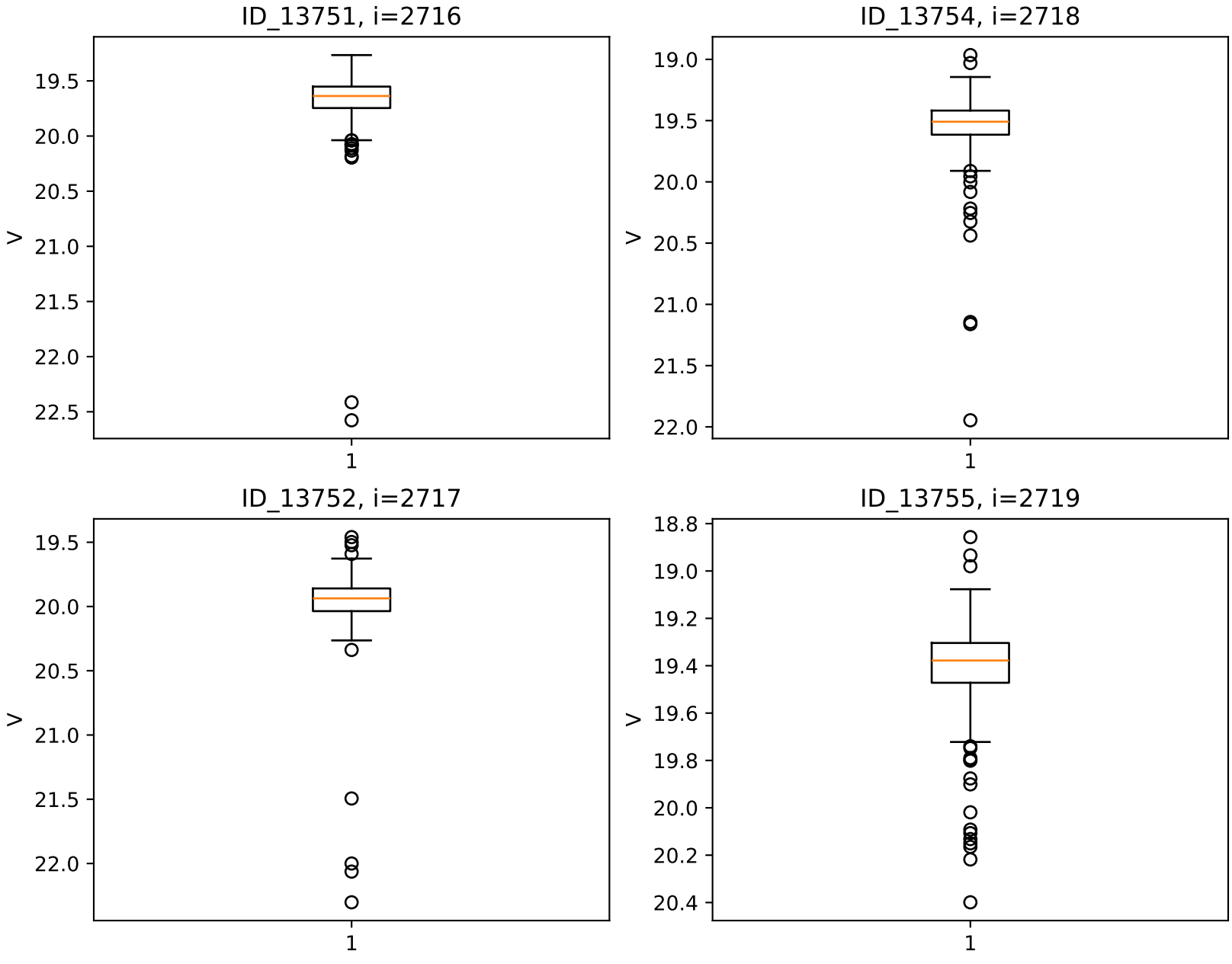
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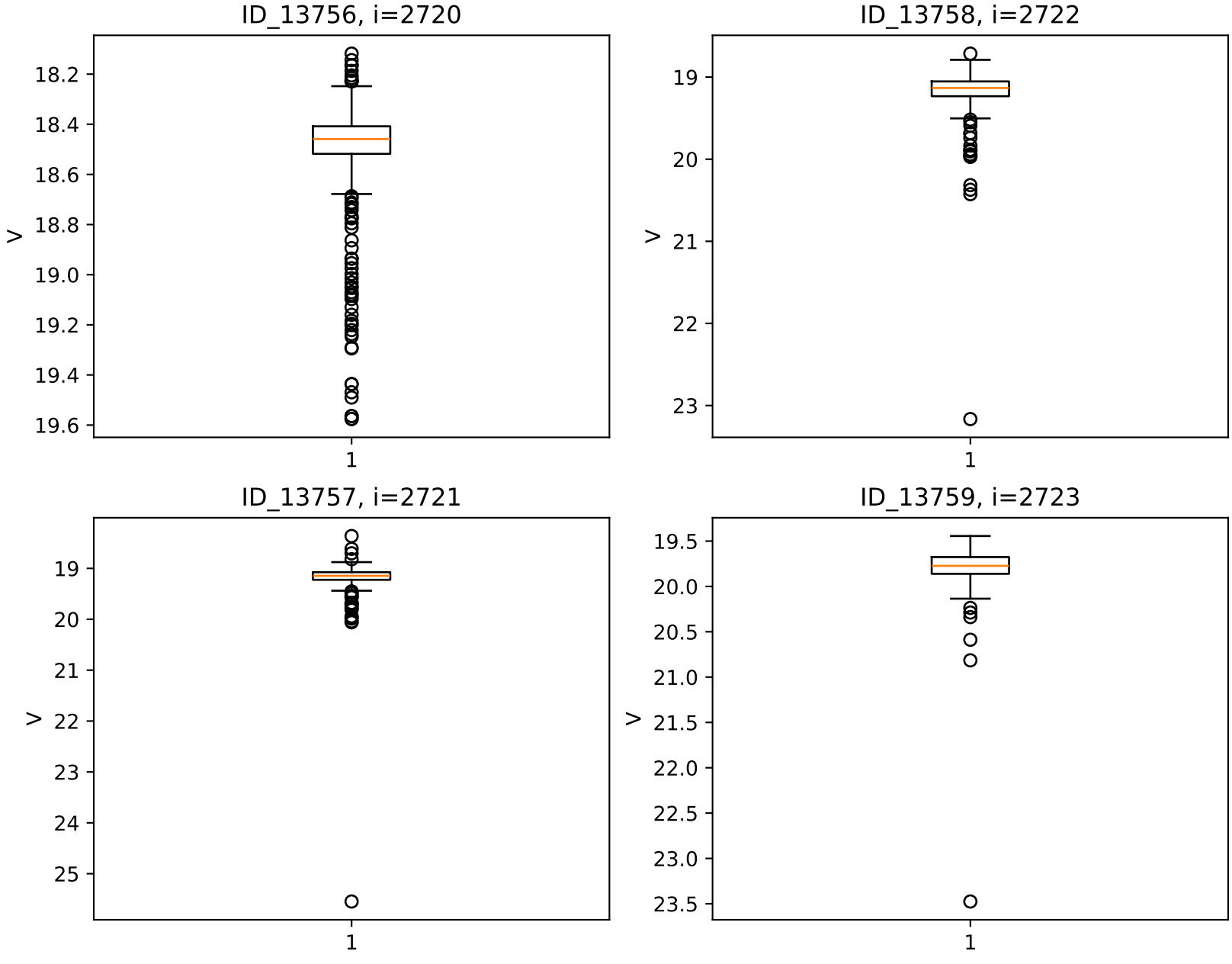
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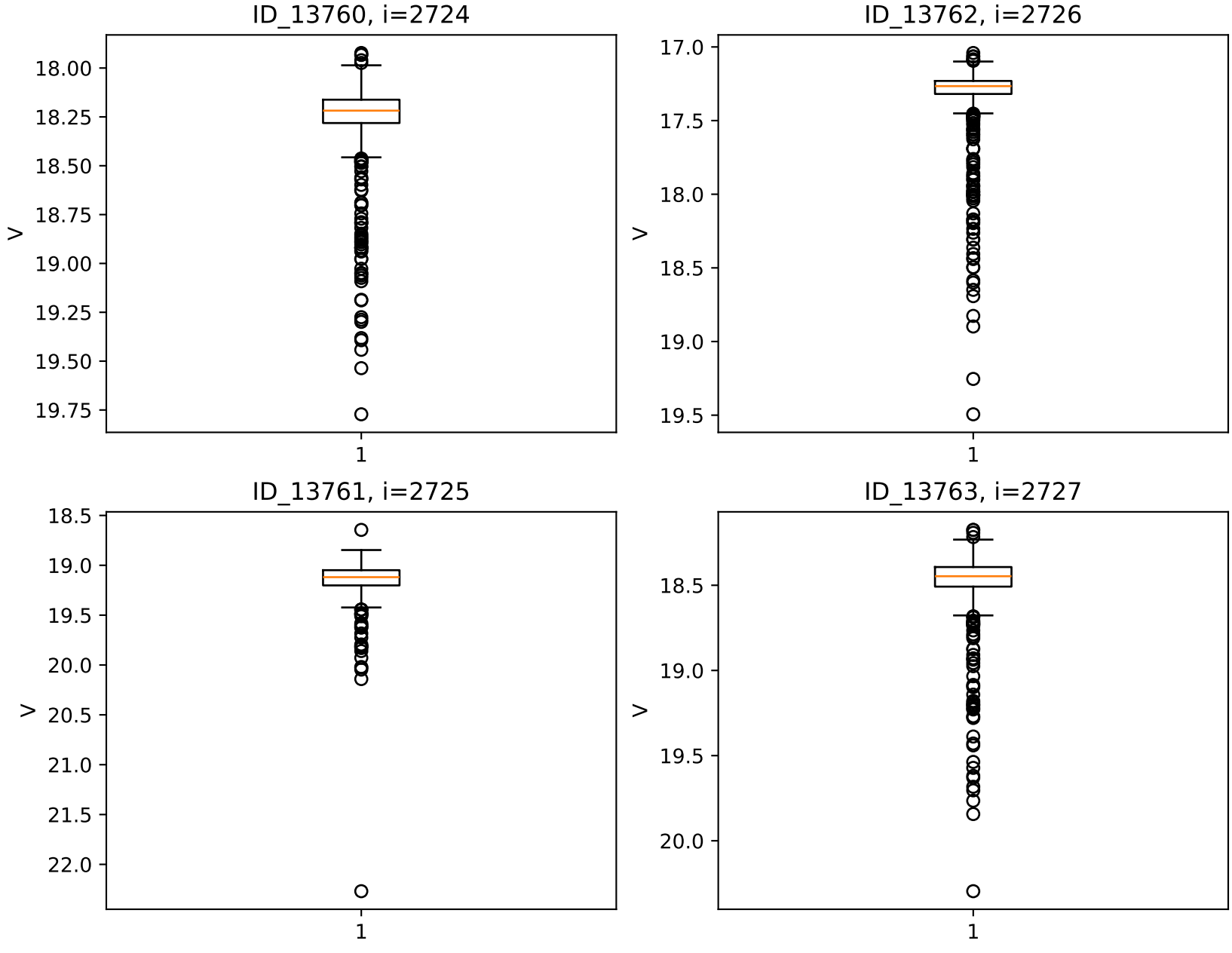
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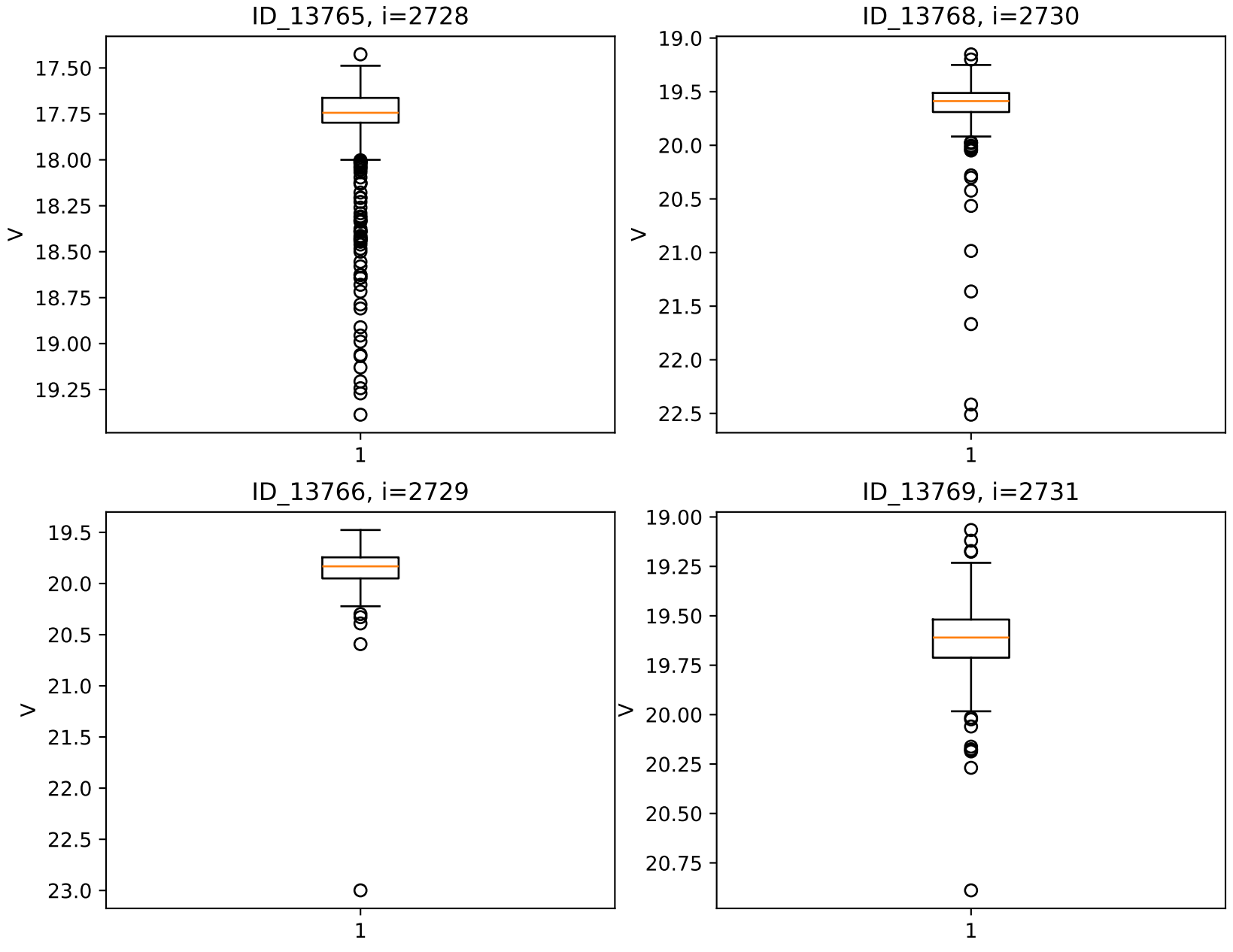
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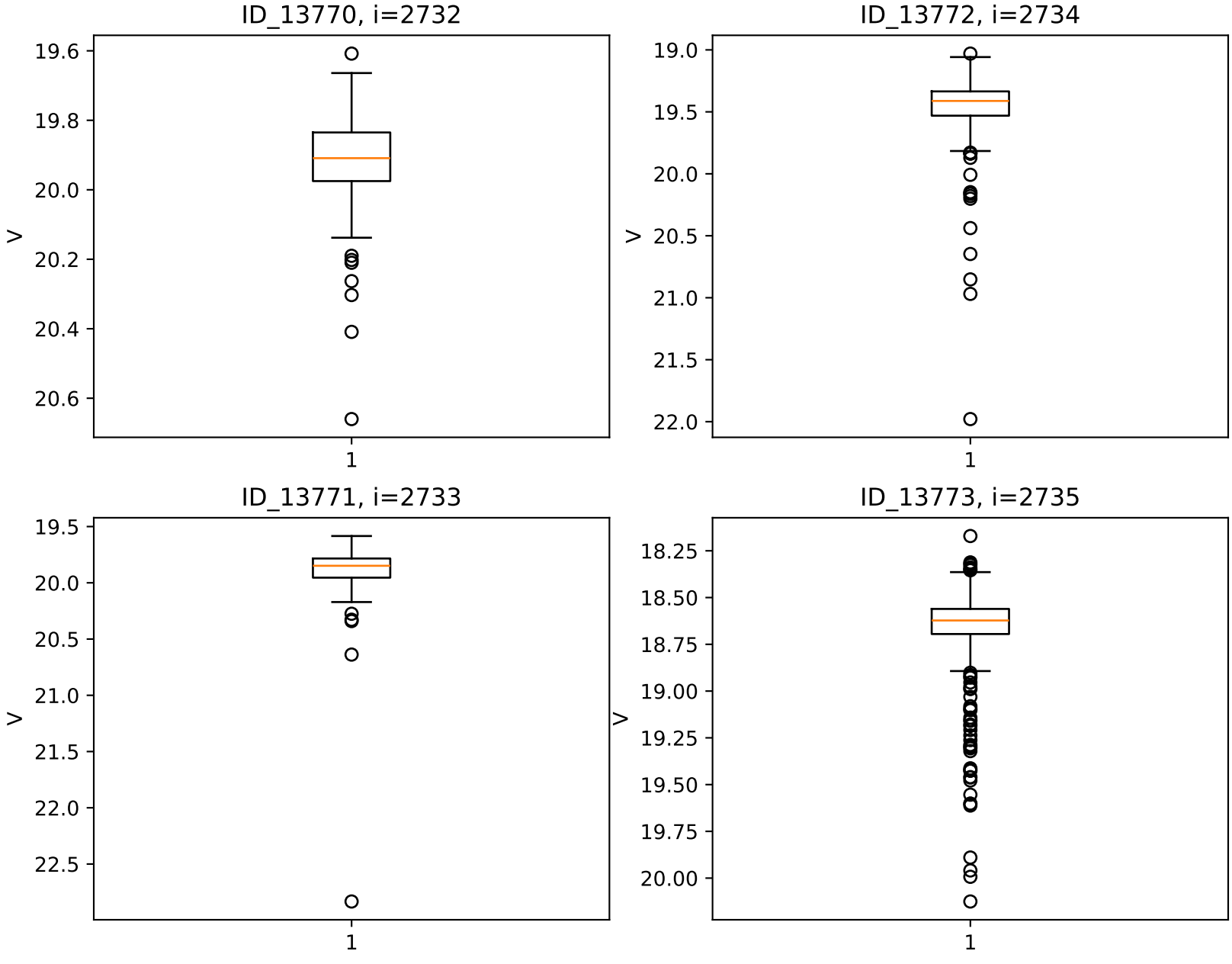
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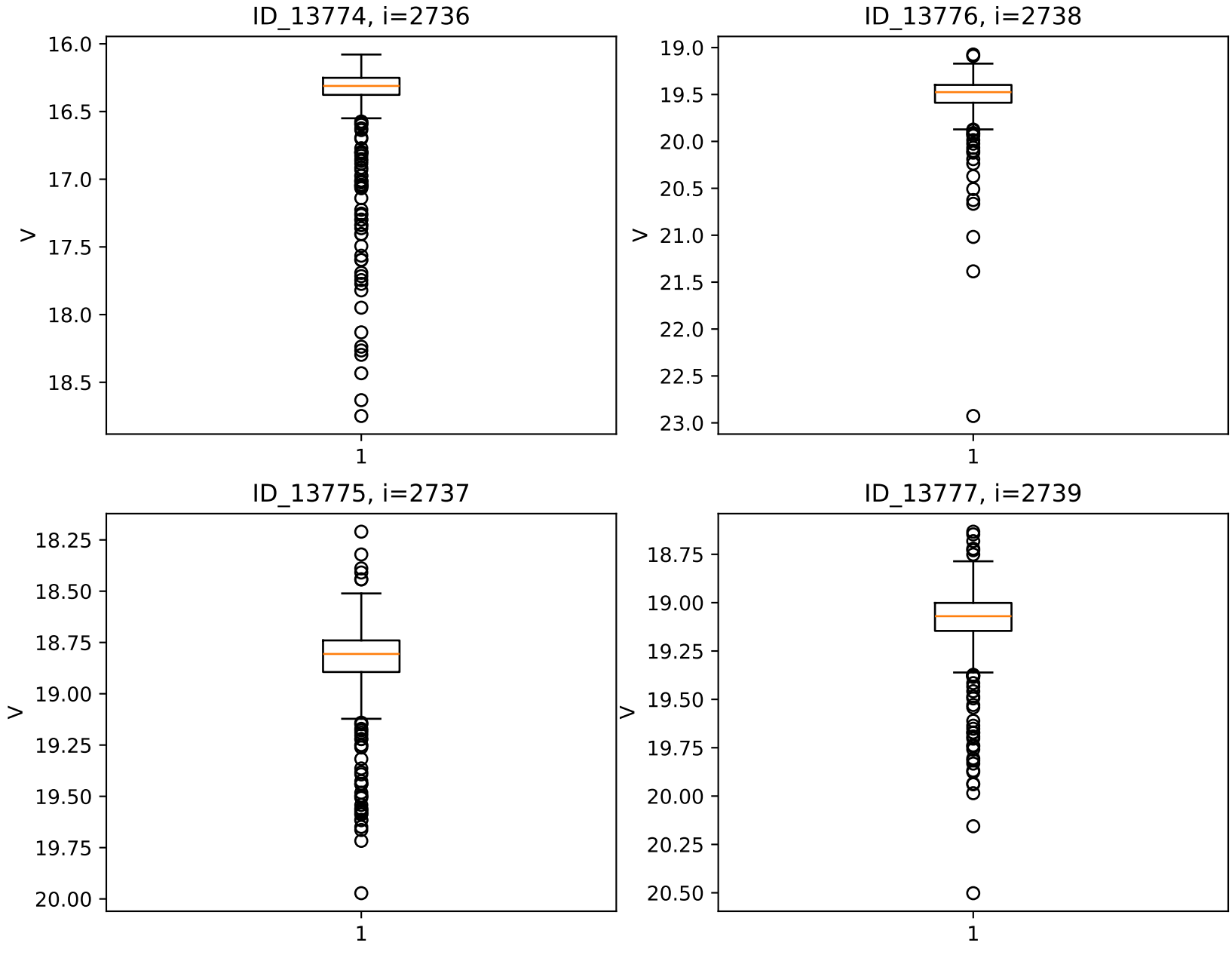
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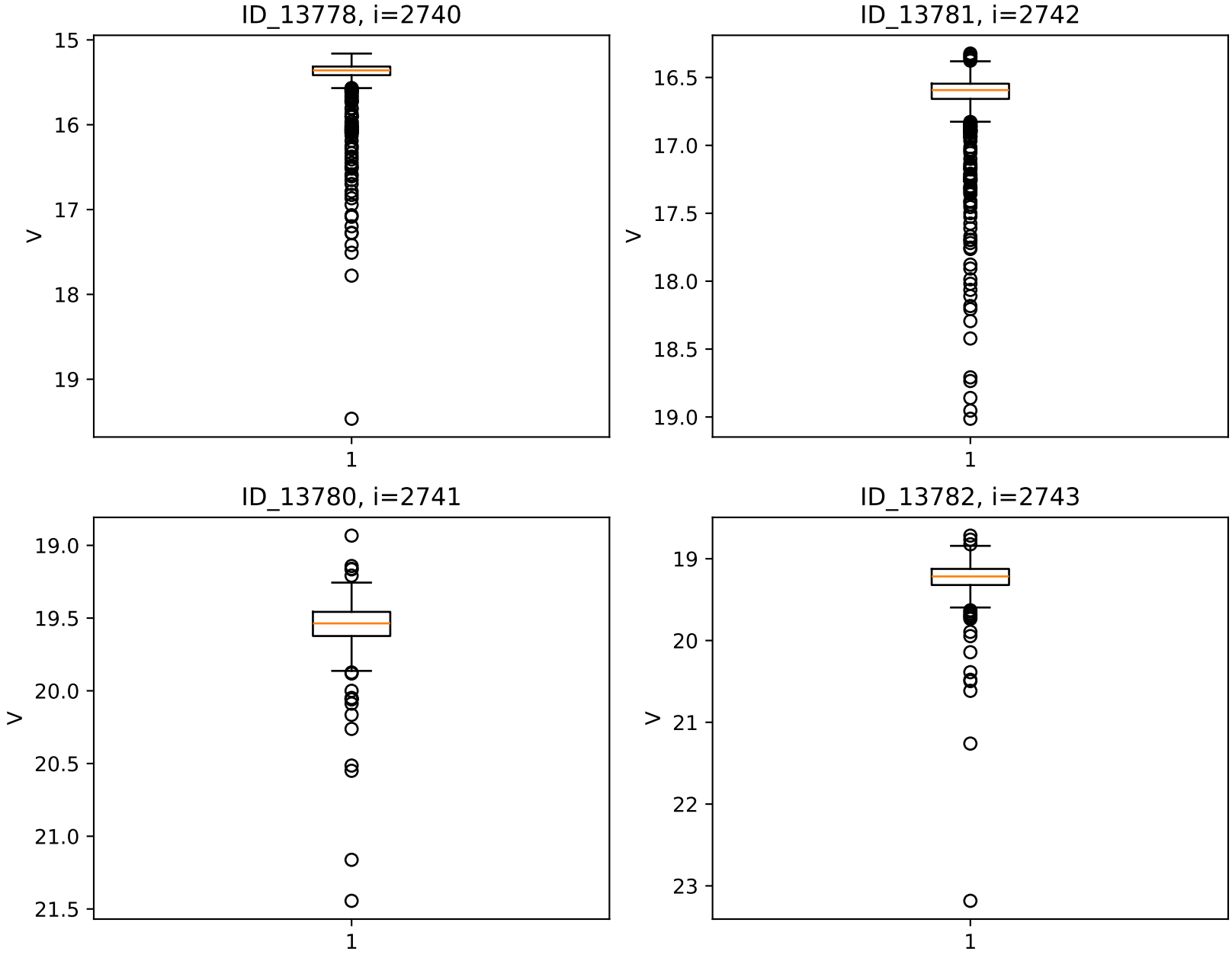
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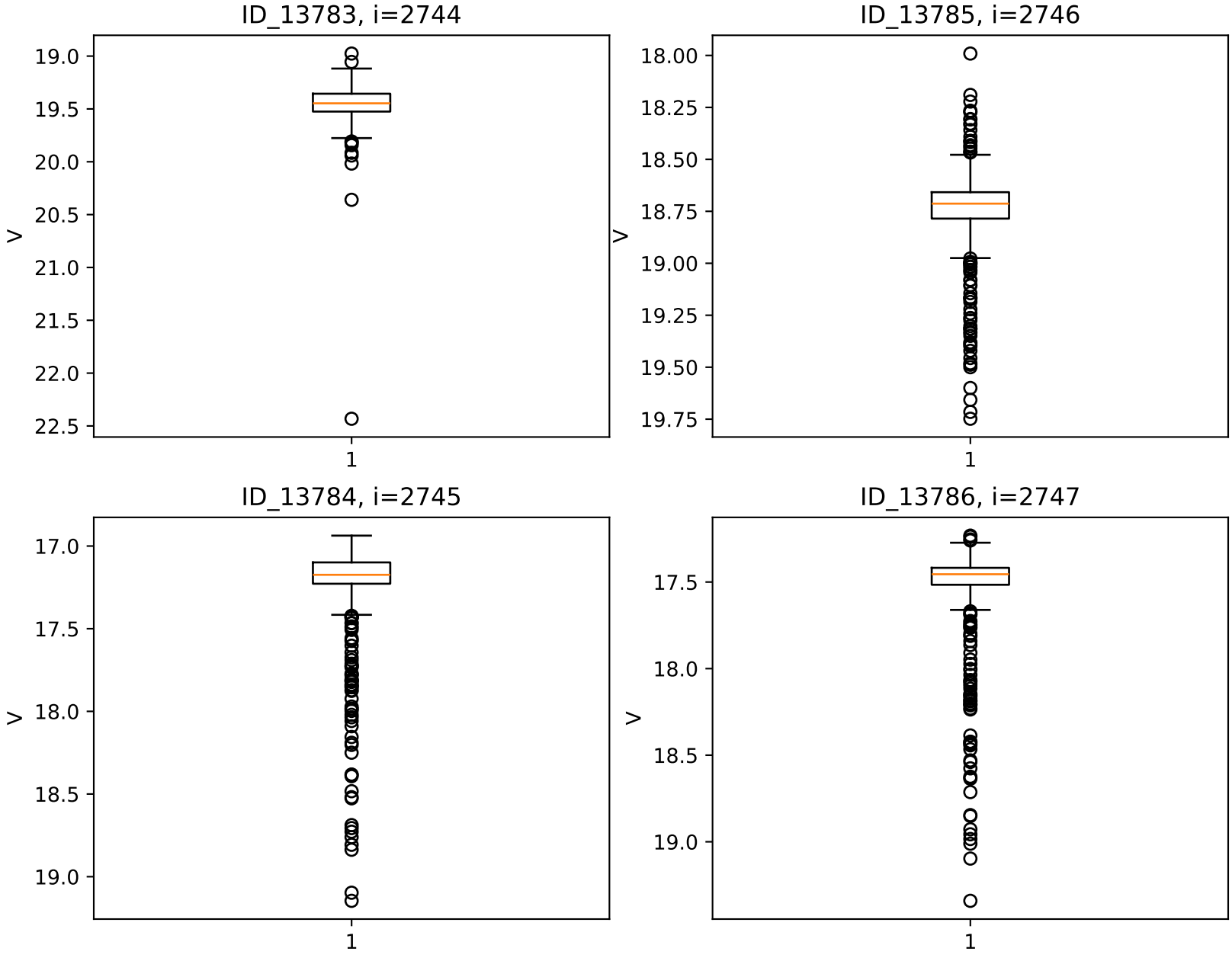
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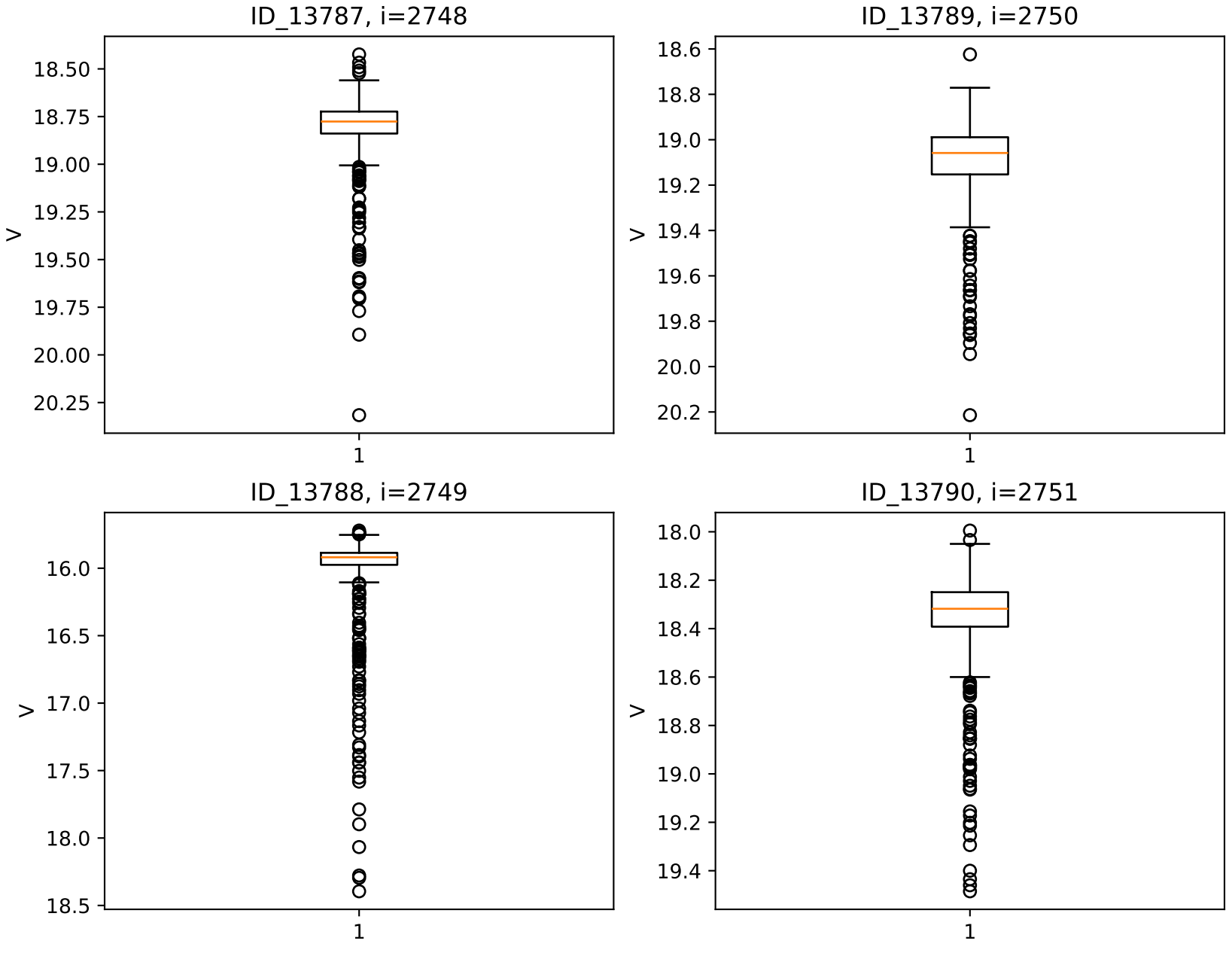
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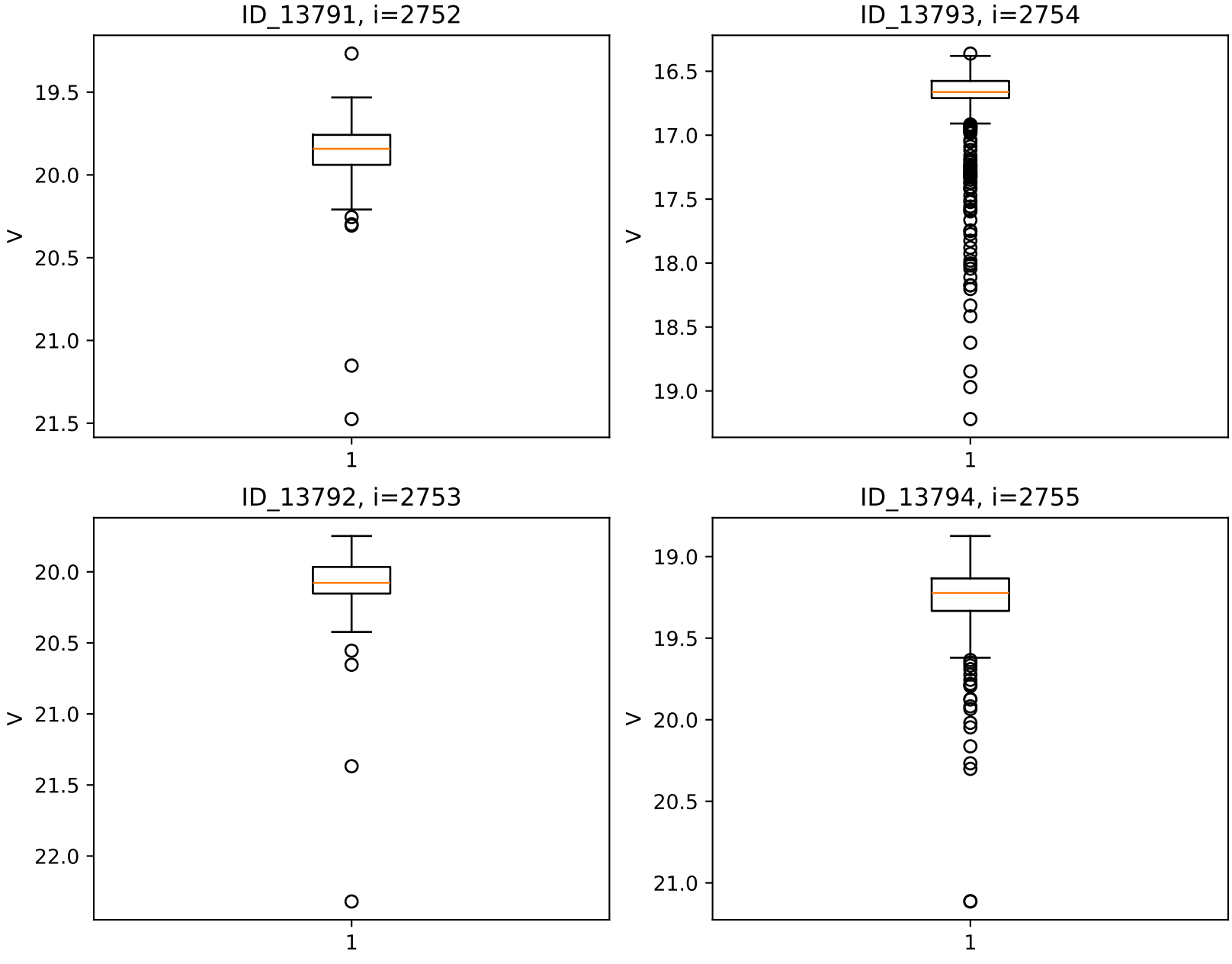
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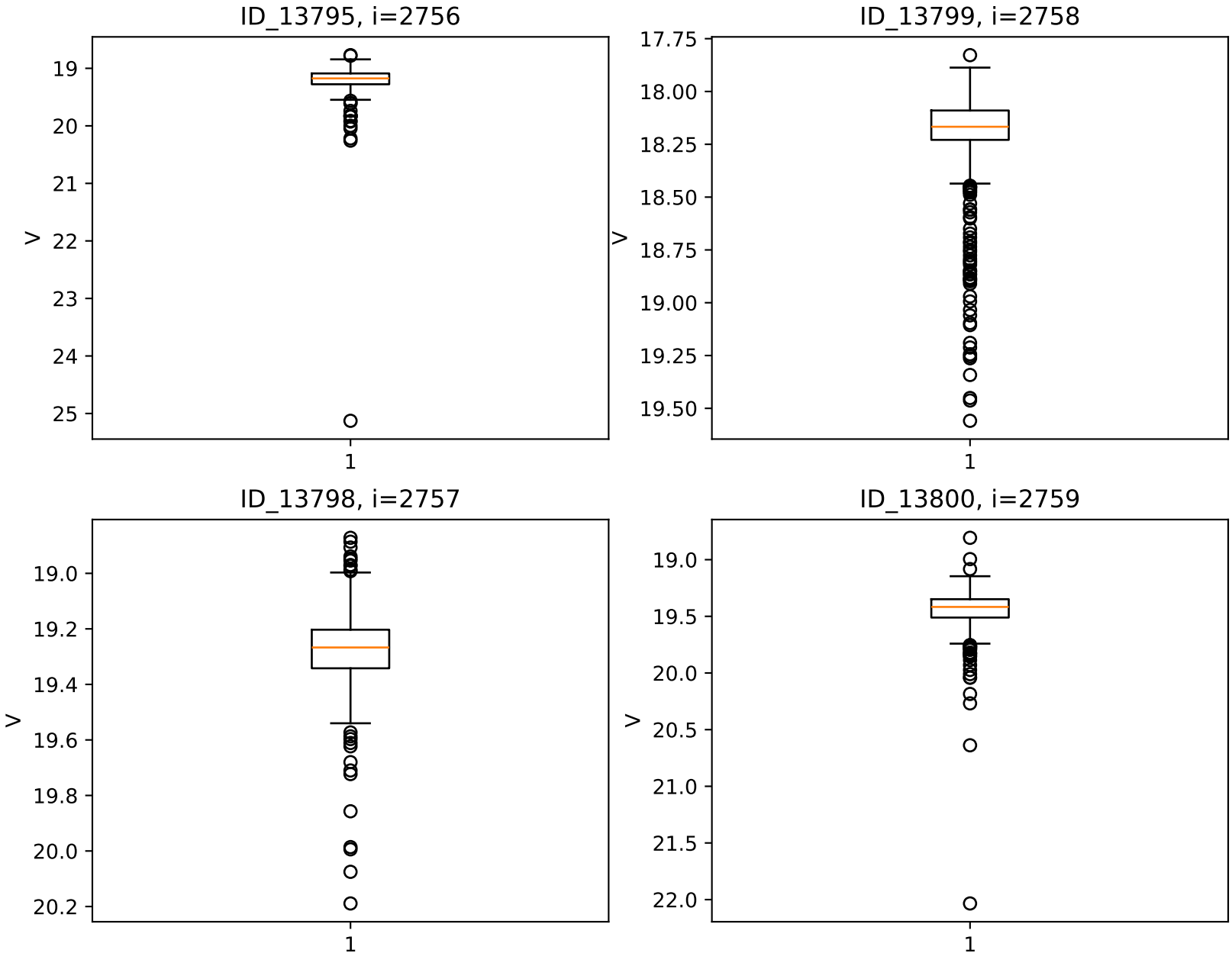
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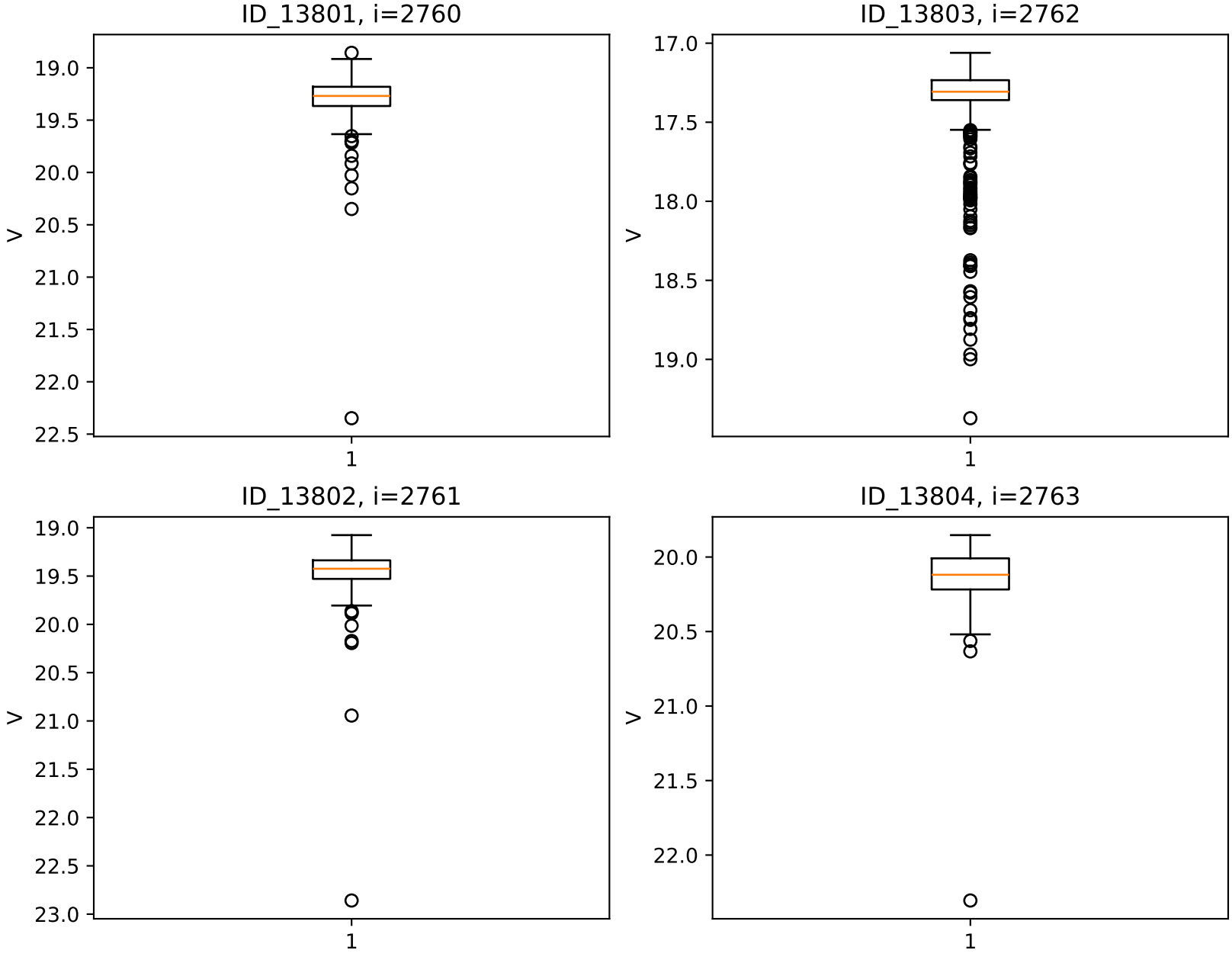
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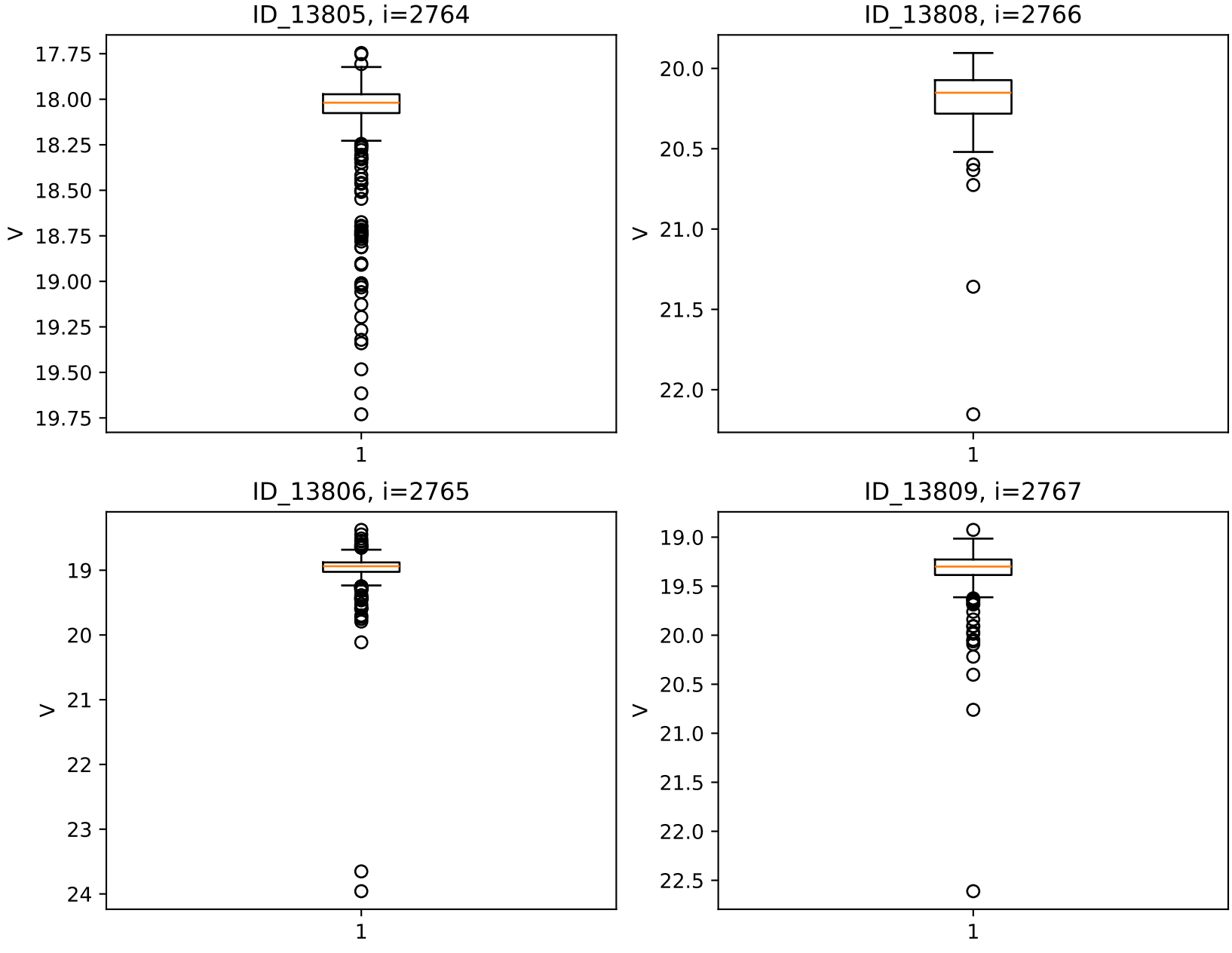
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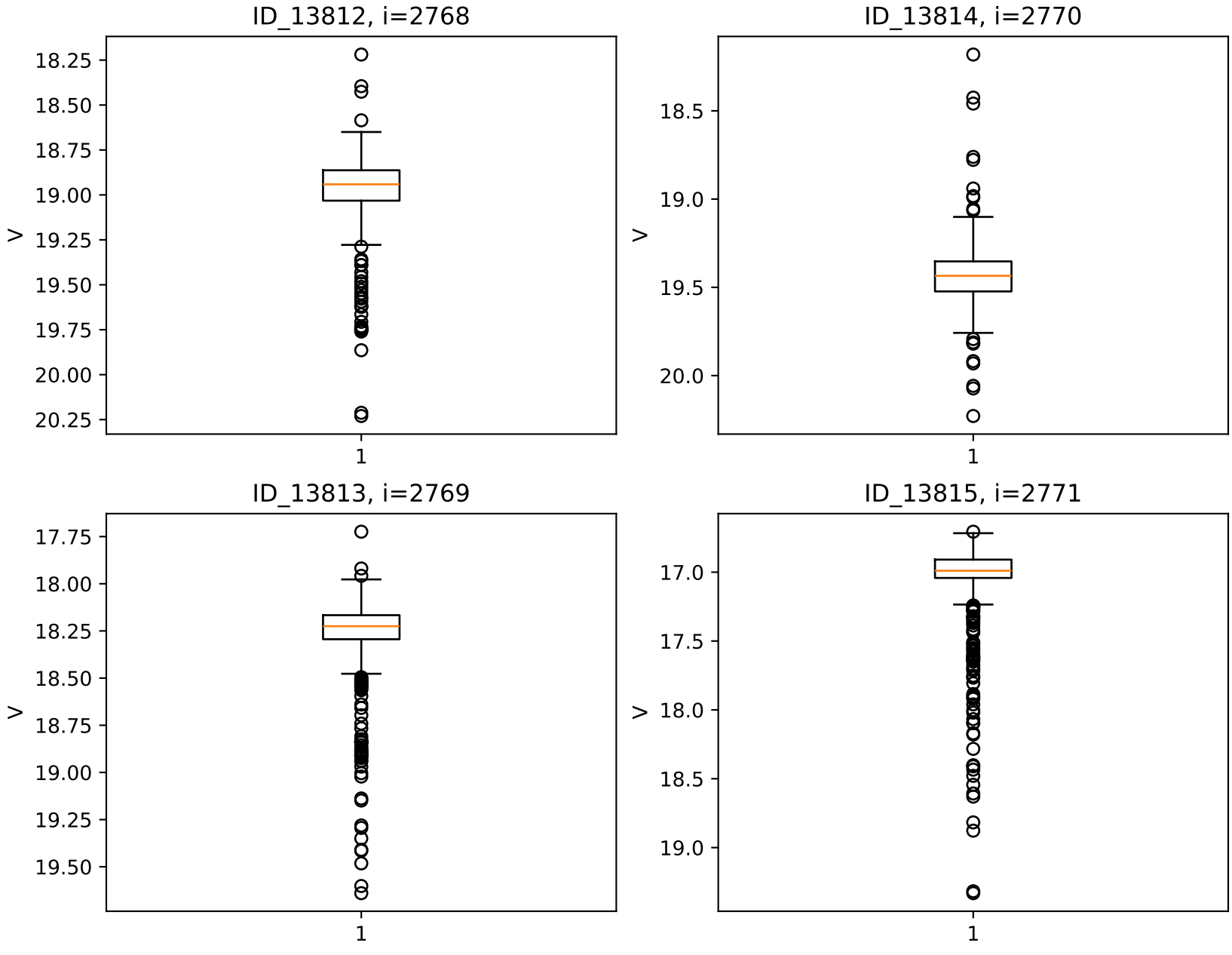
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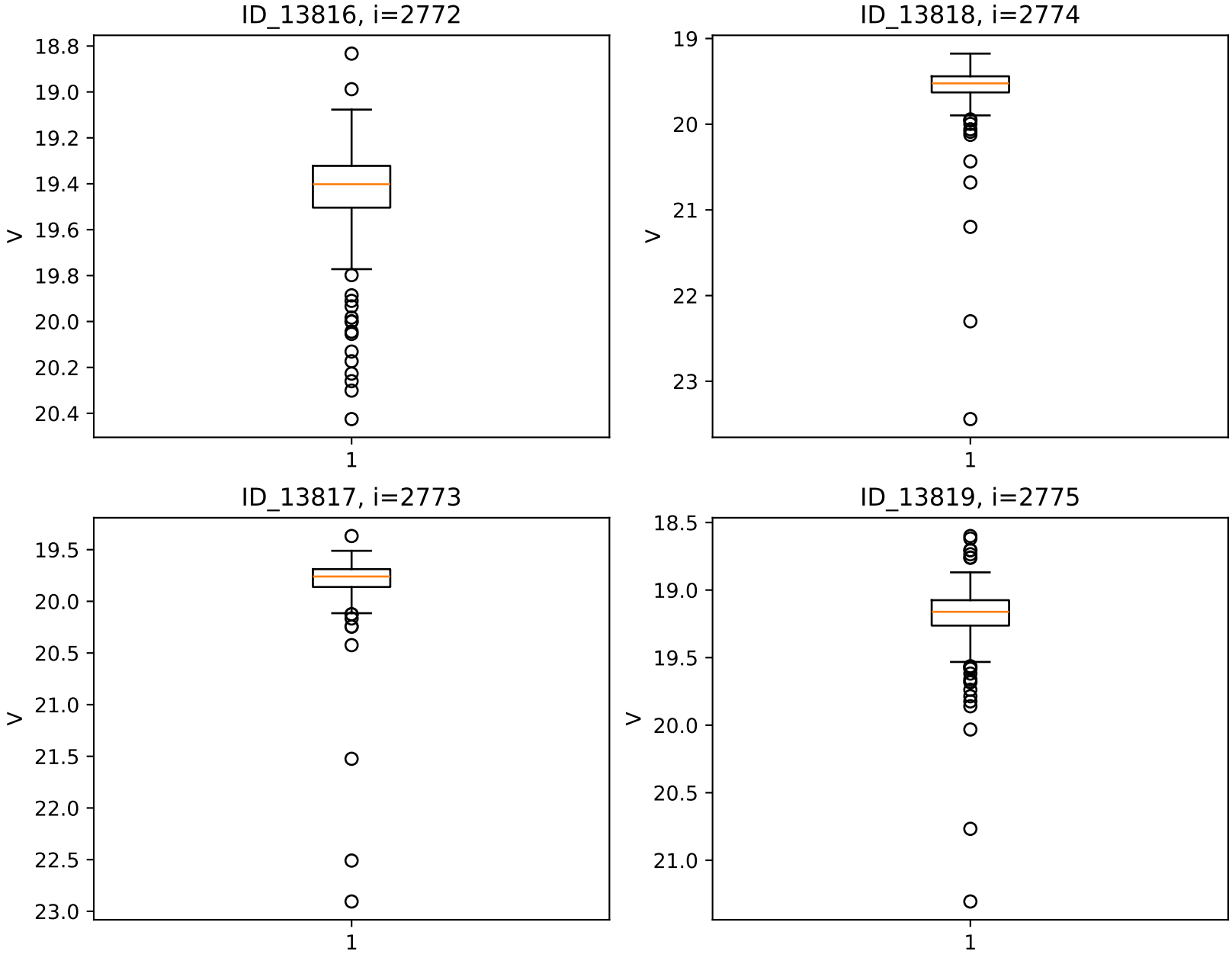
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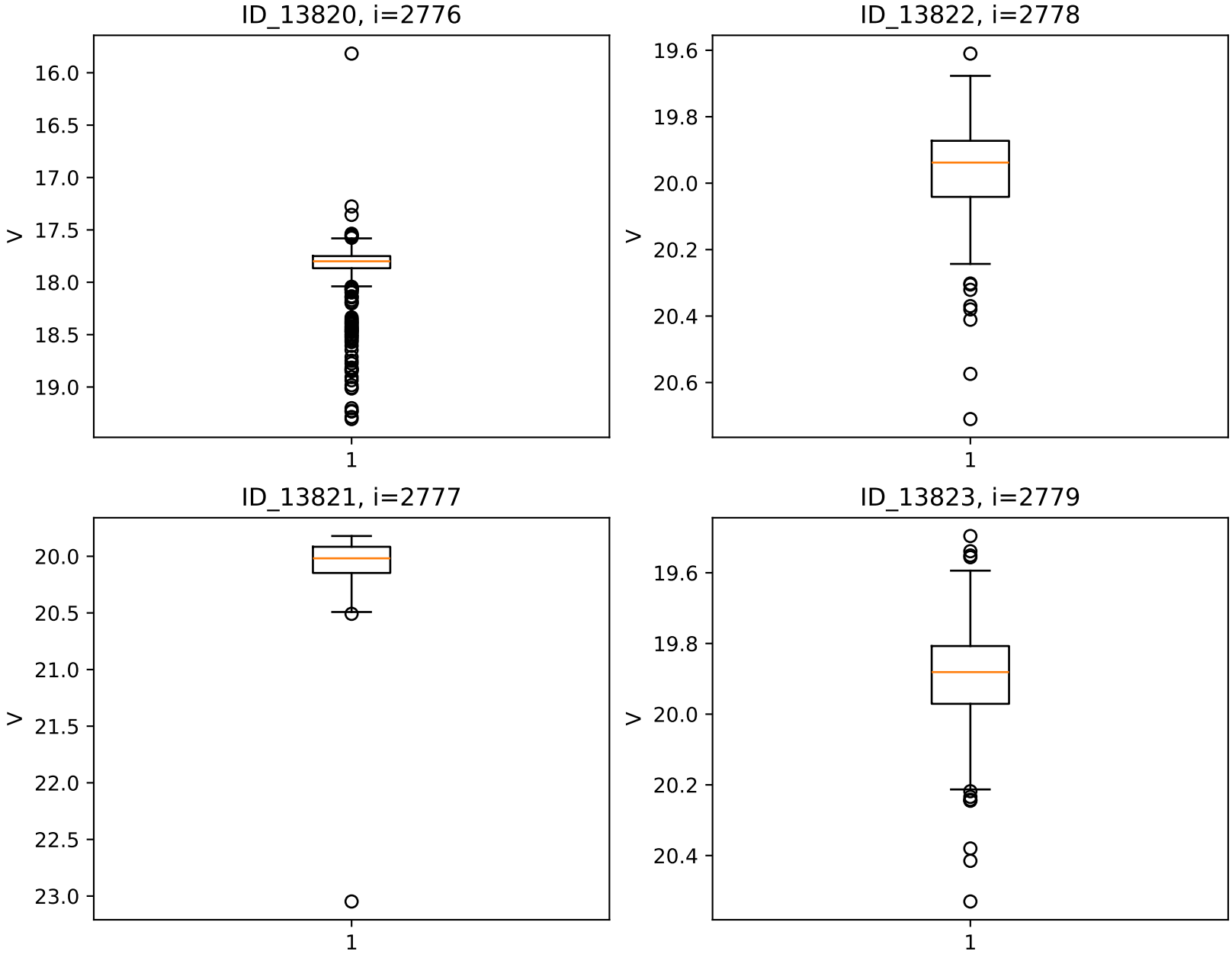
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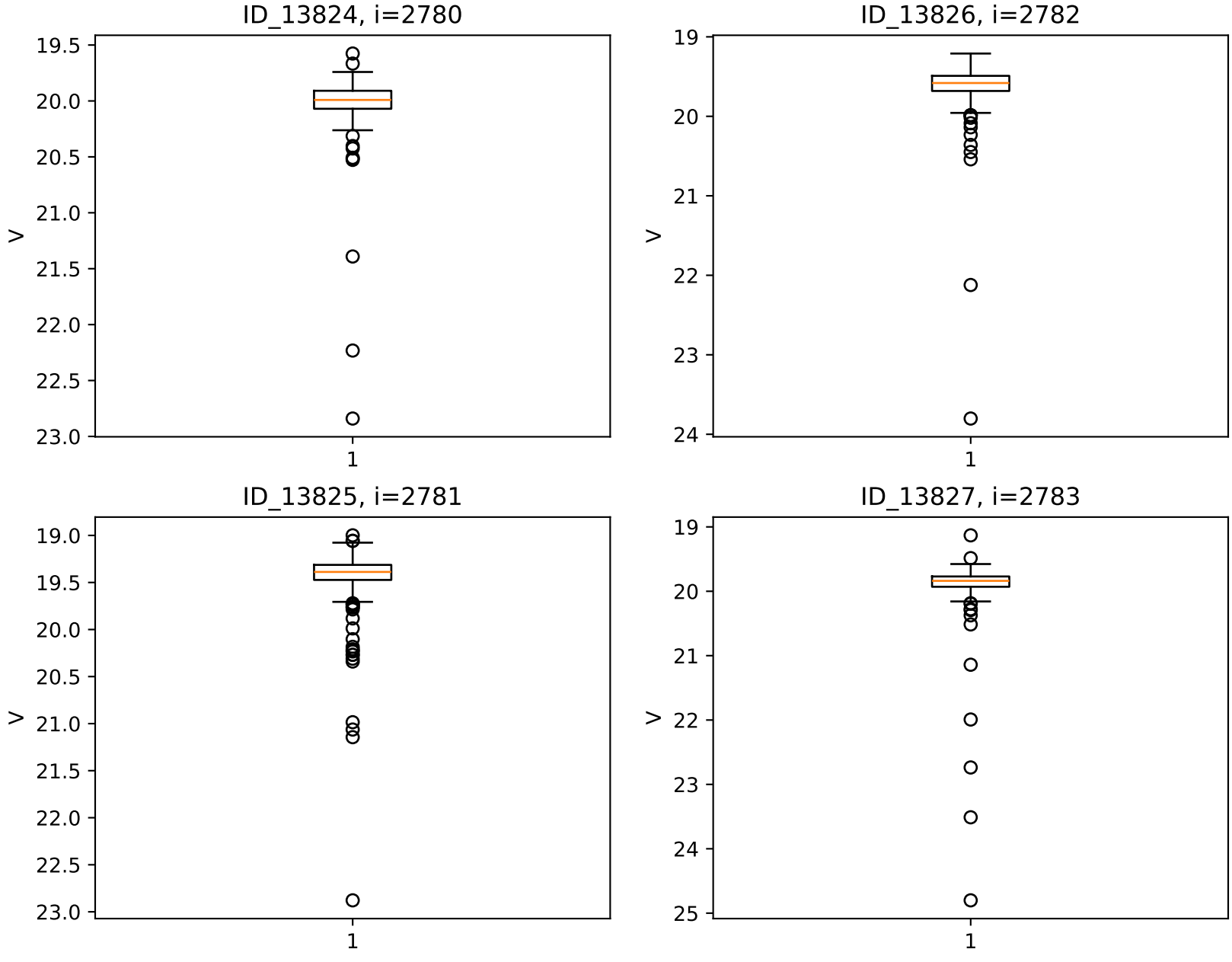
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ID_13825, i=2781
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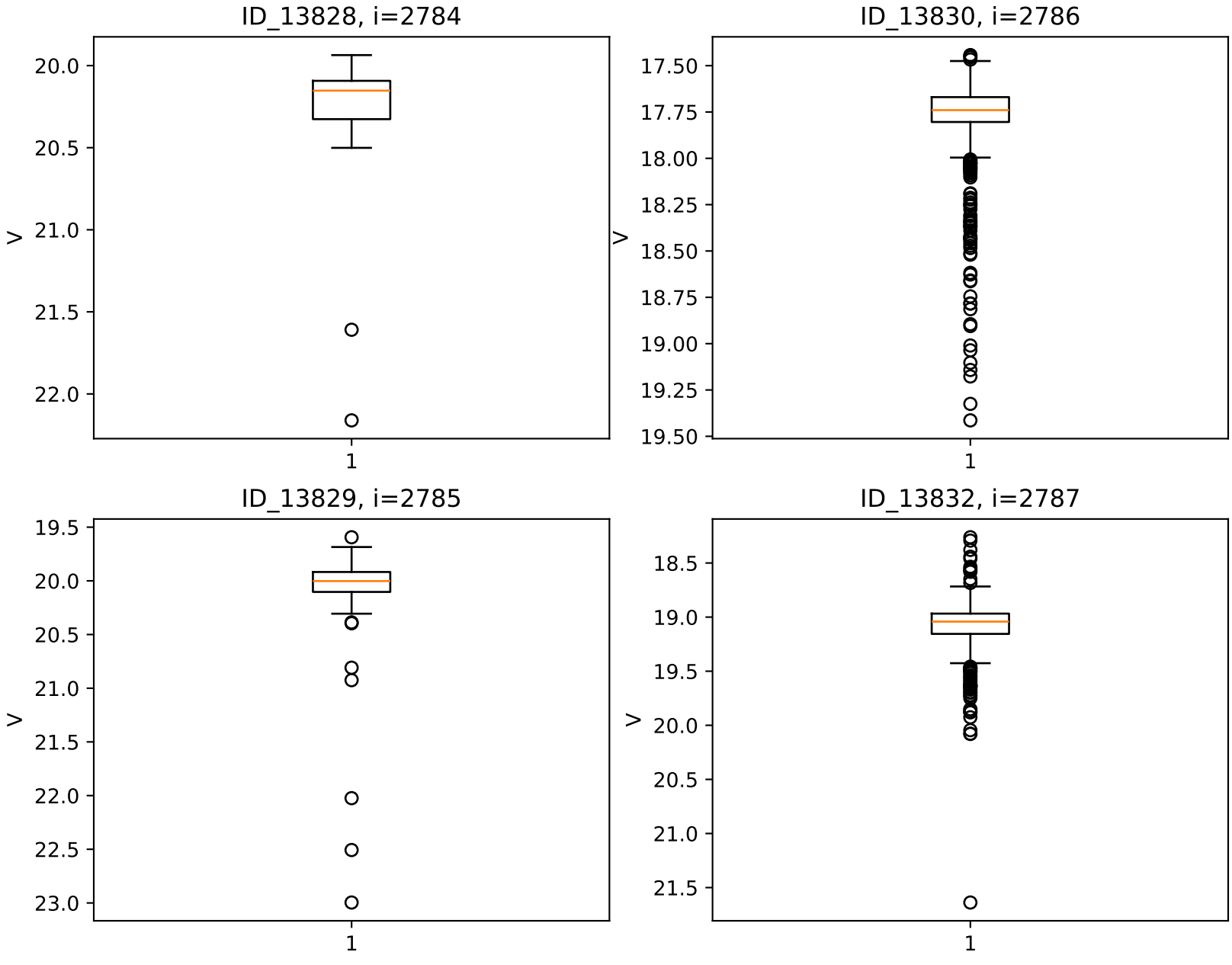
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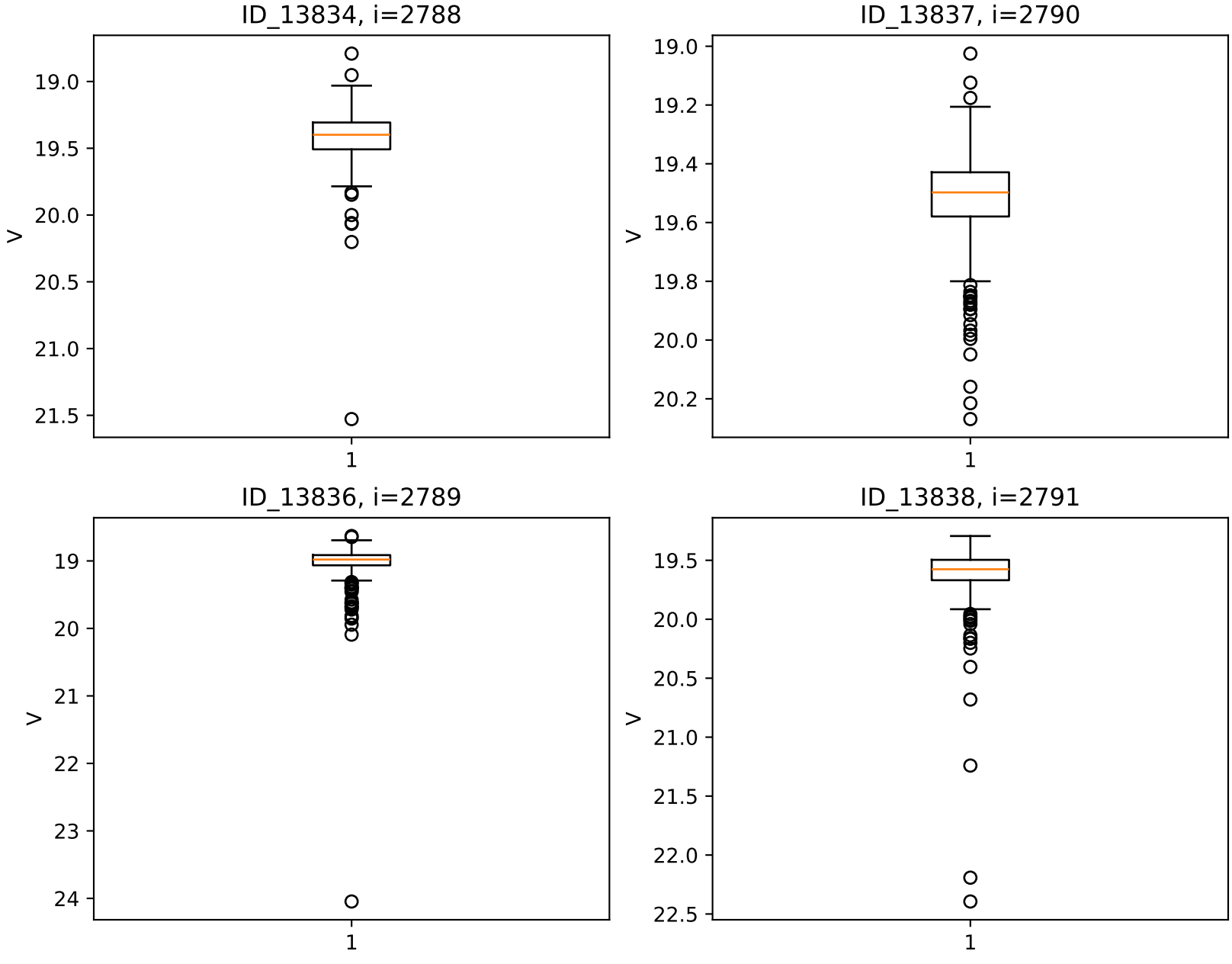
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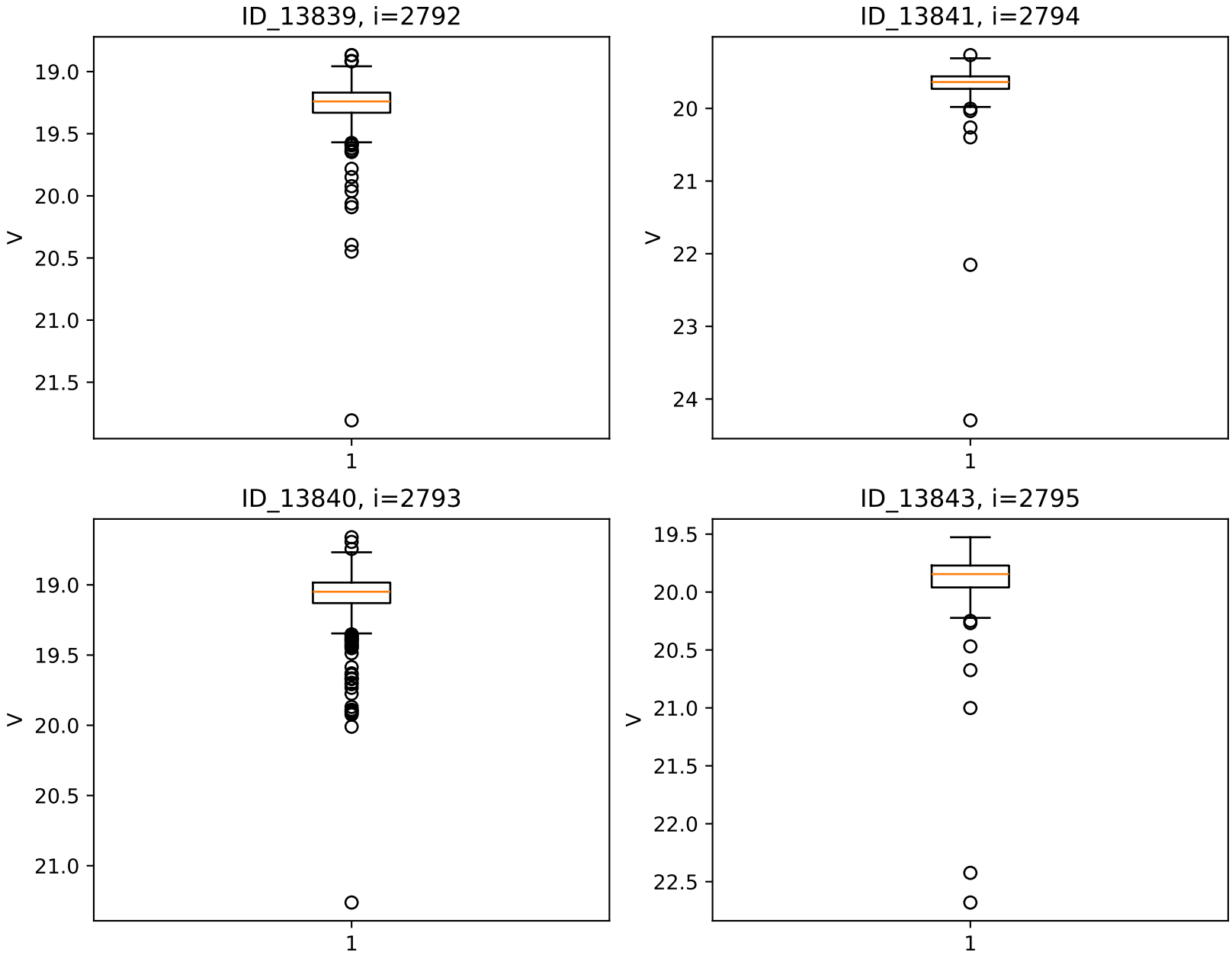
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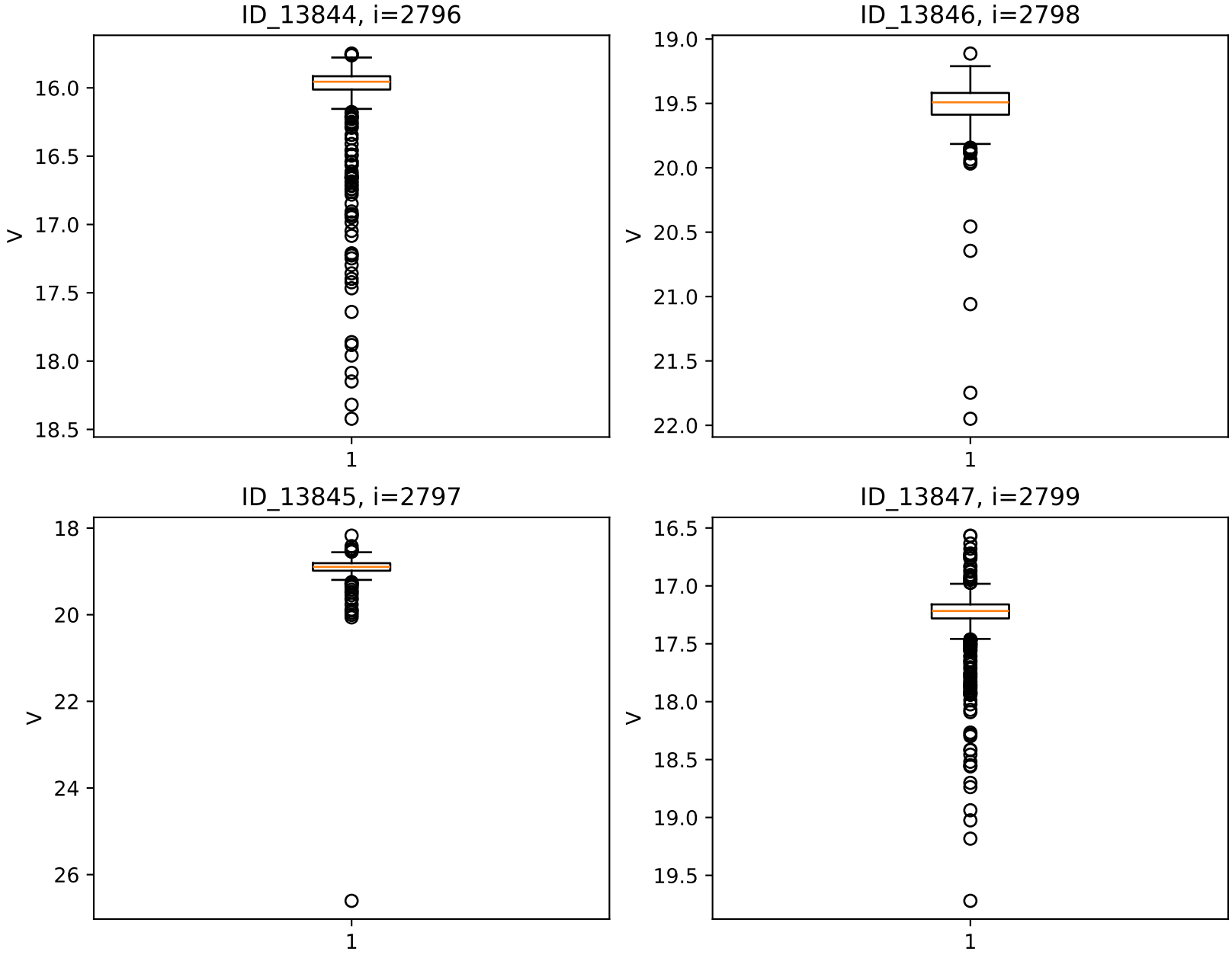
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22
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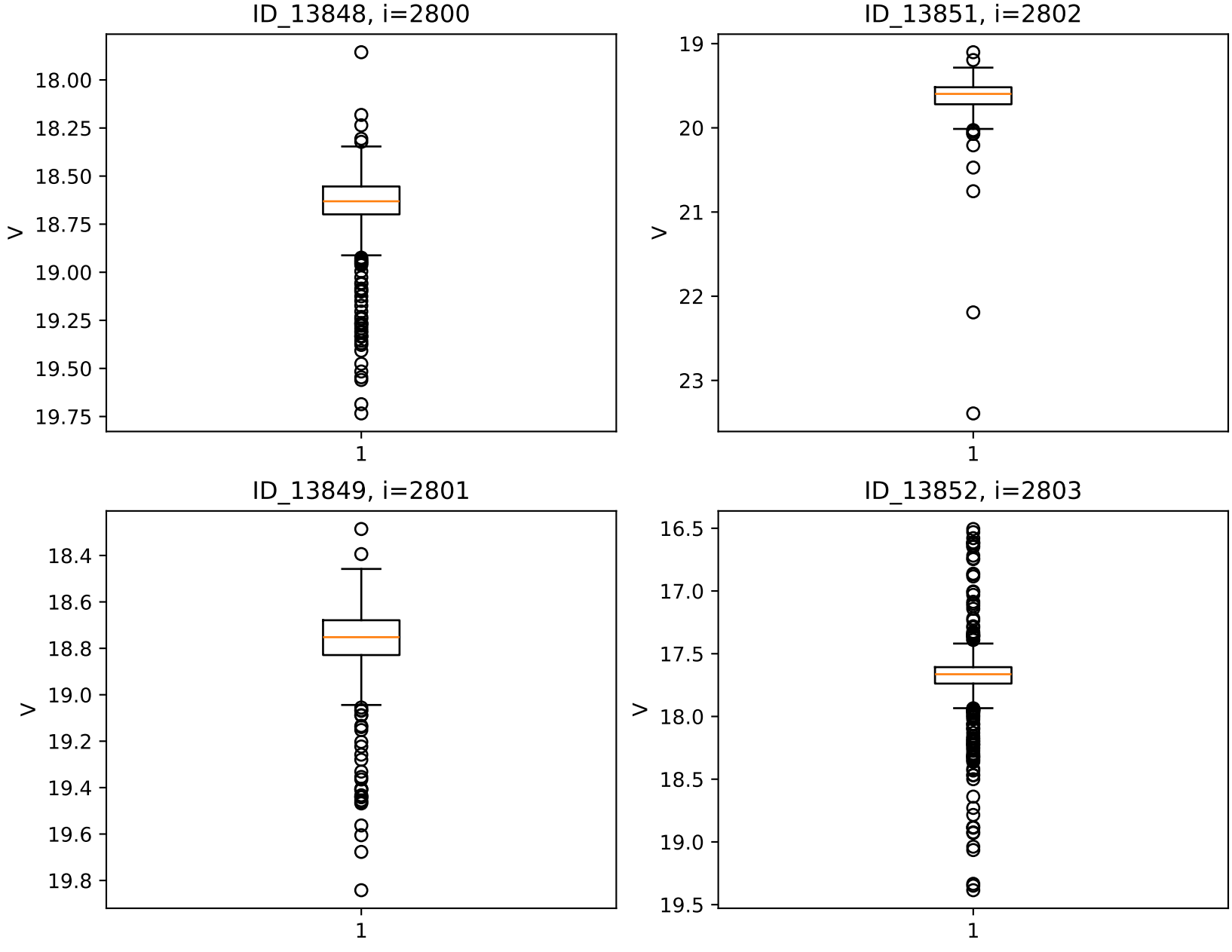
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23
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ID_13849, i=2801
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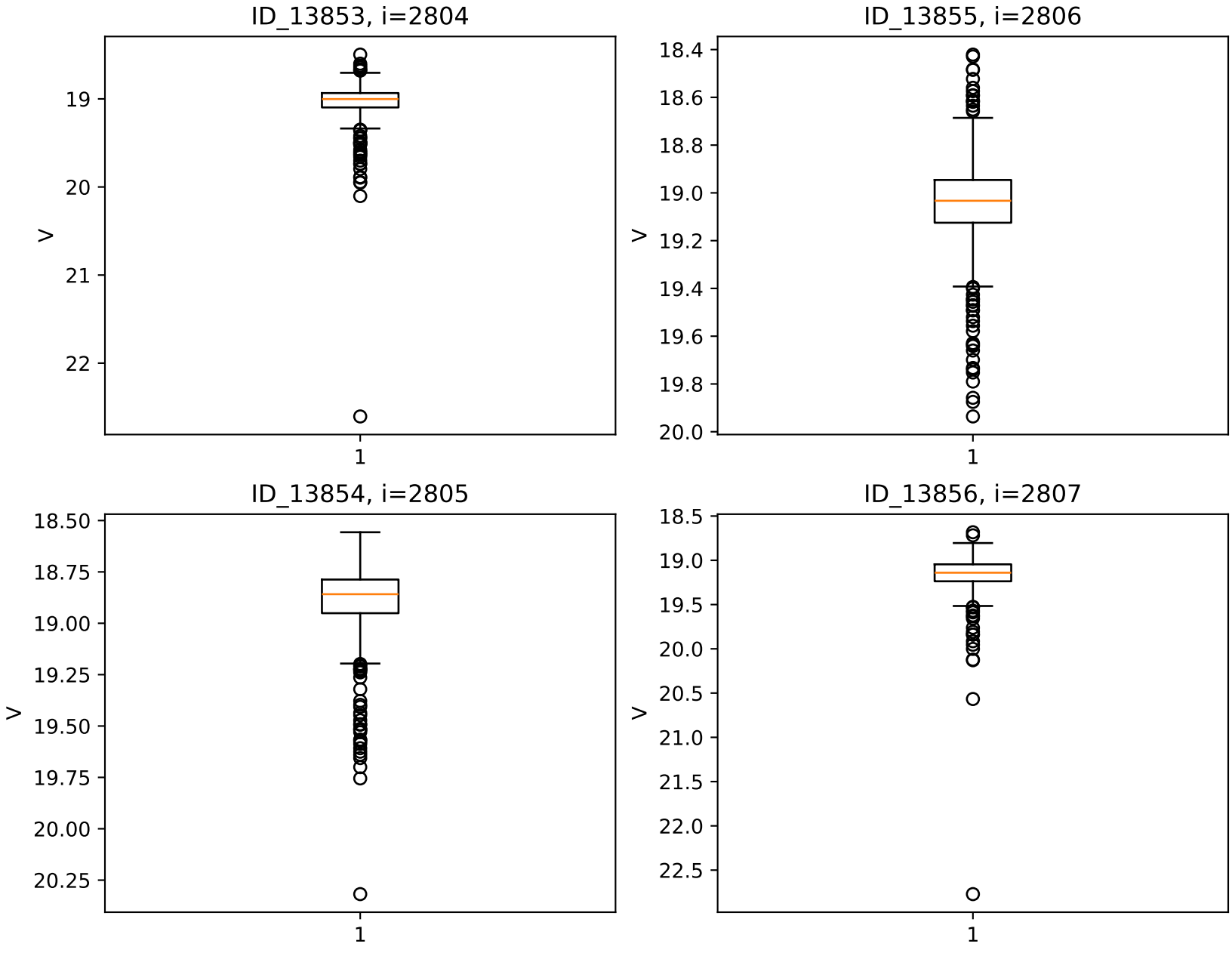
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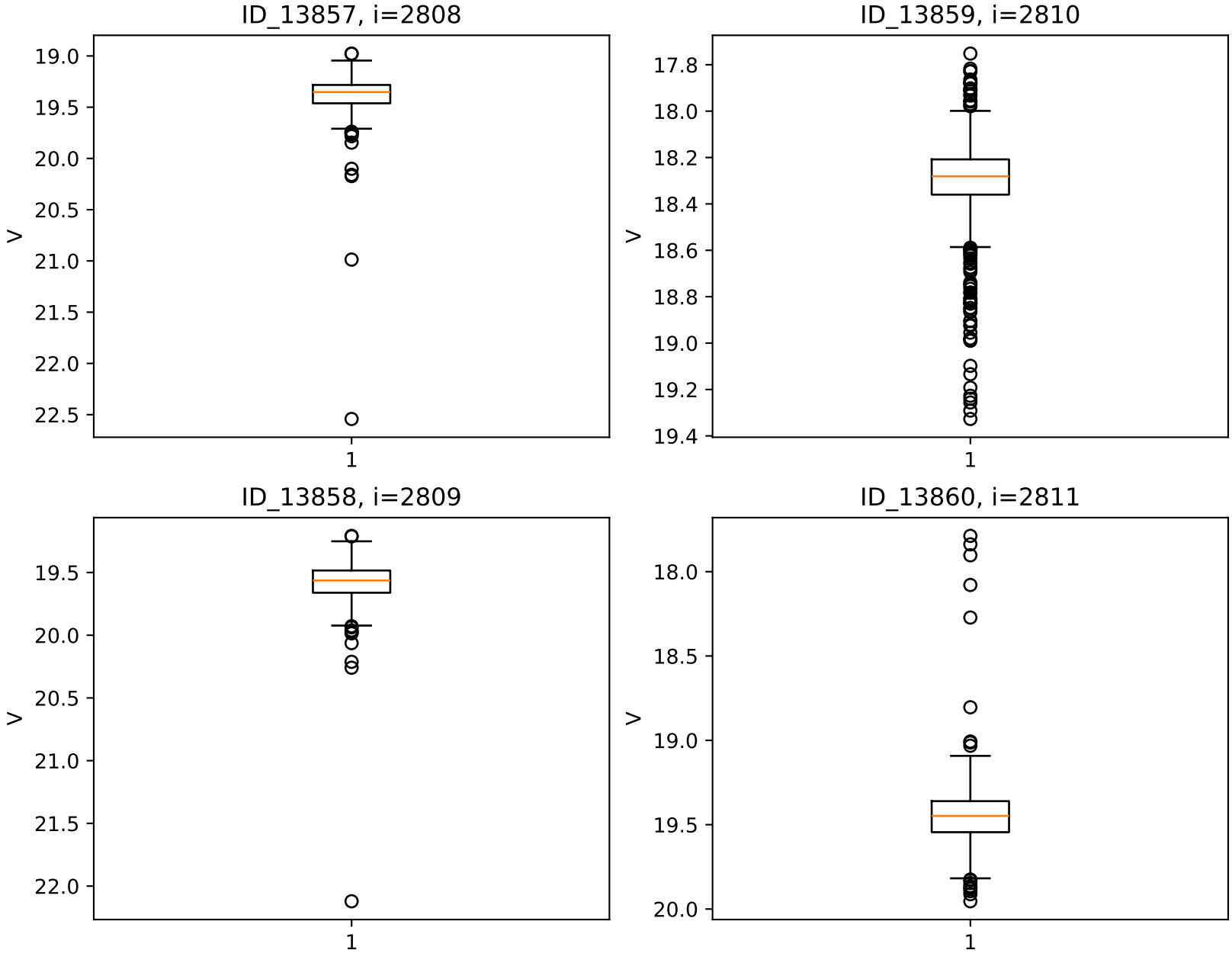
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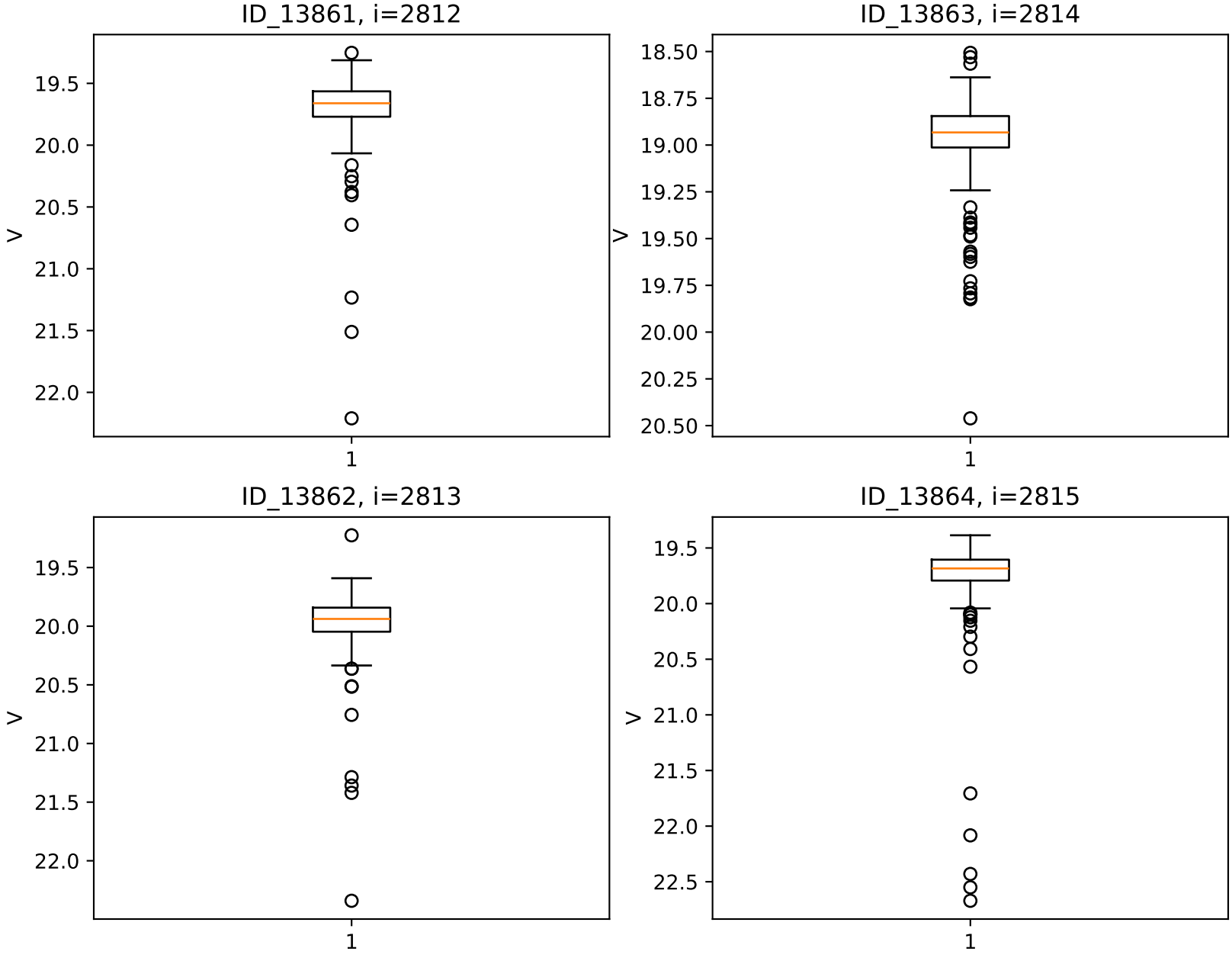
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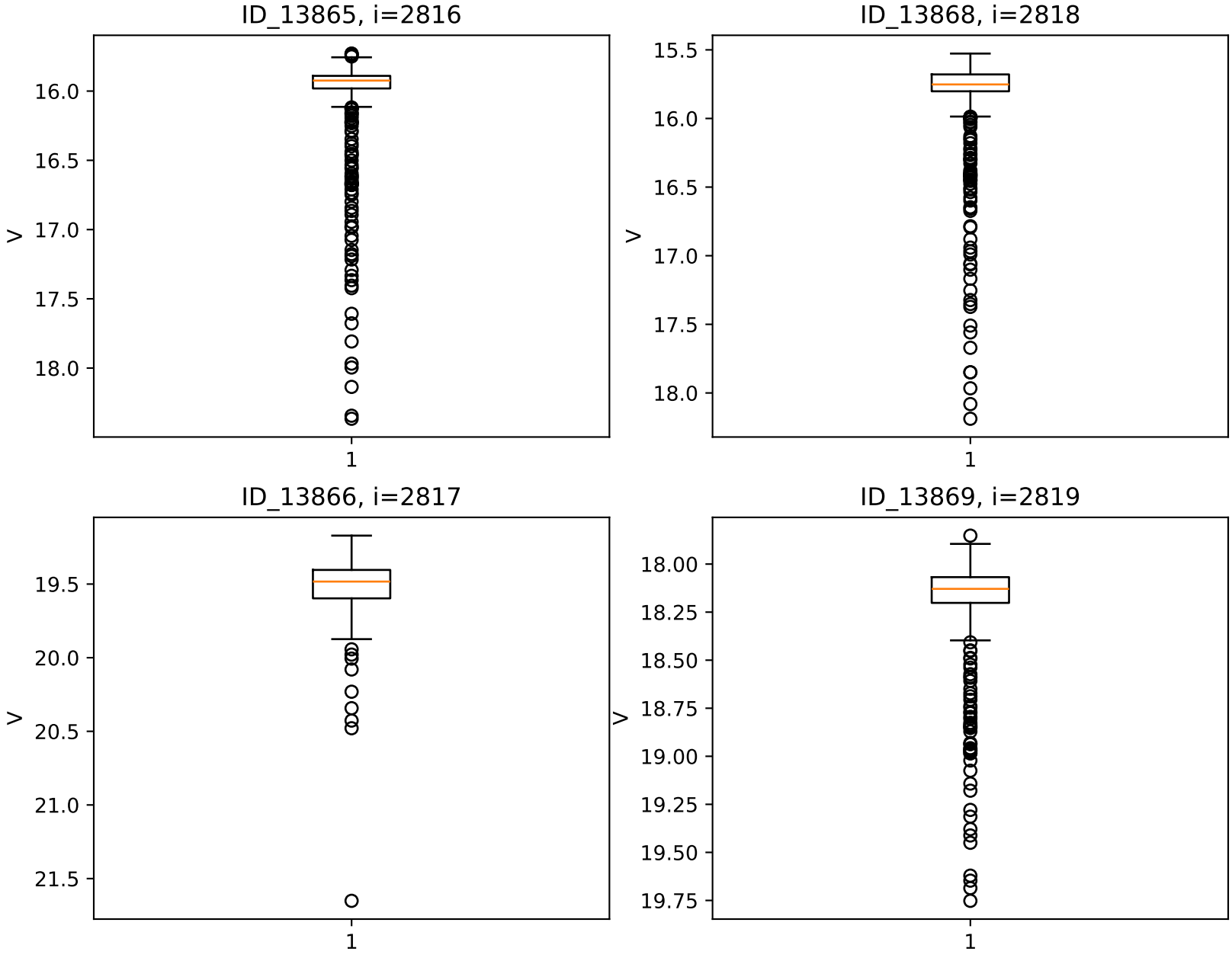
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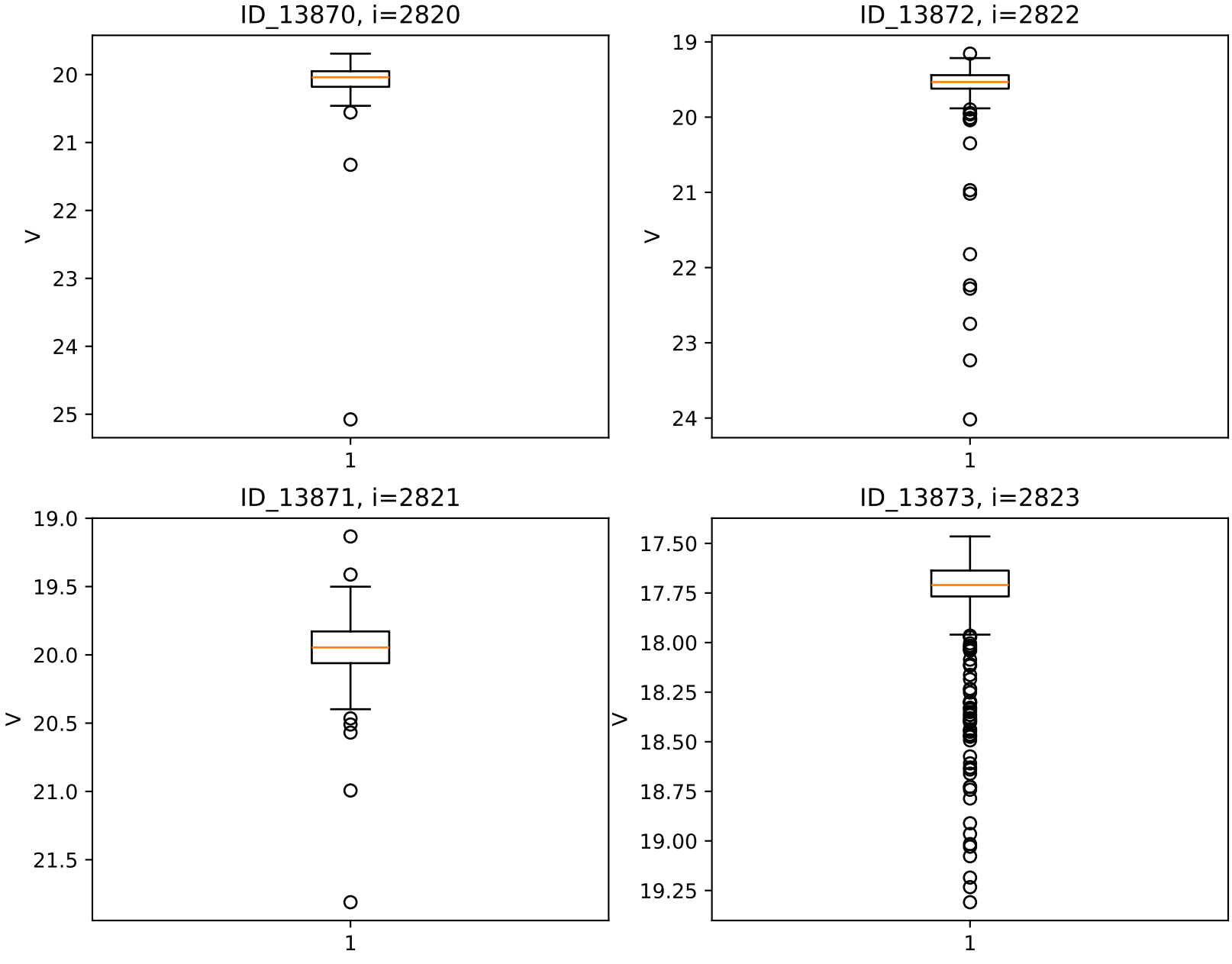
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ID_13871, i=2821
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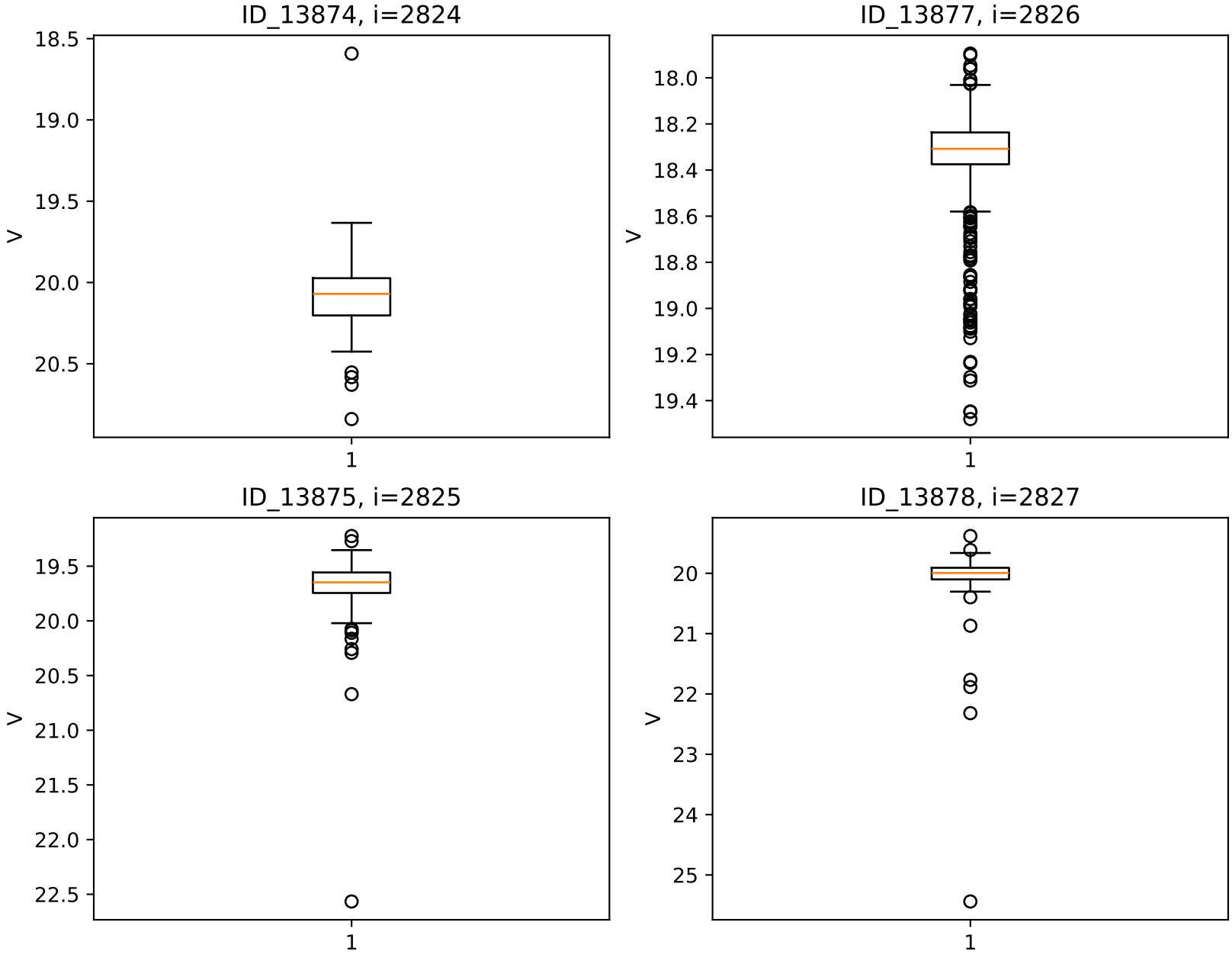
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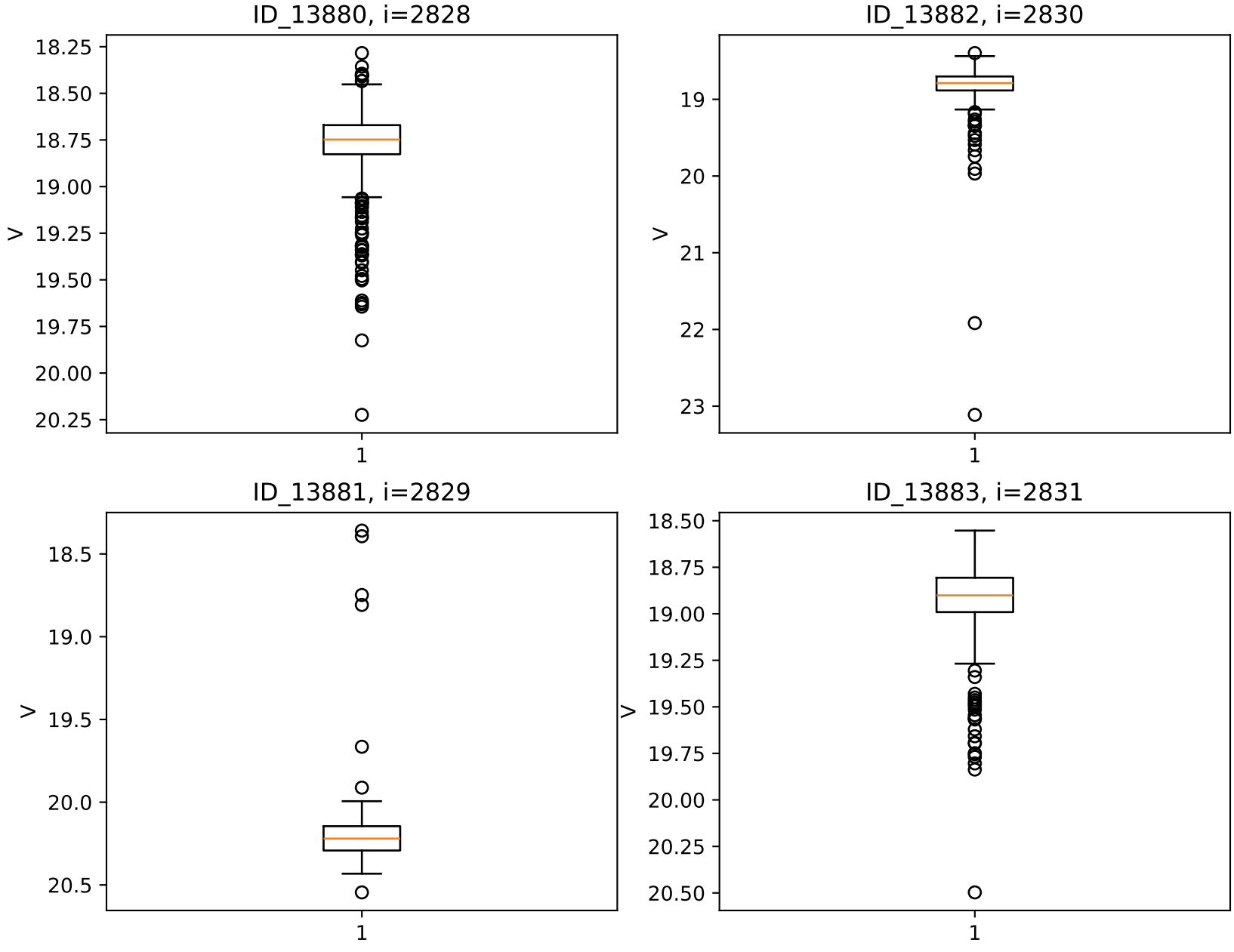
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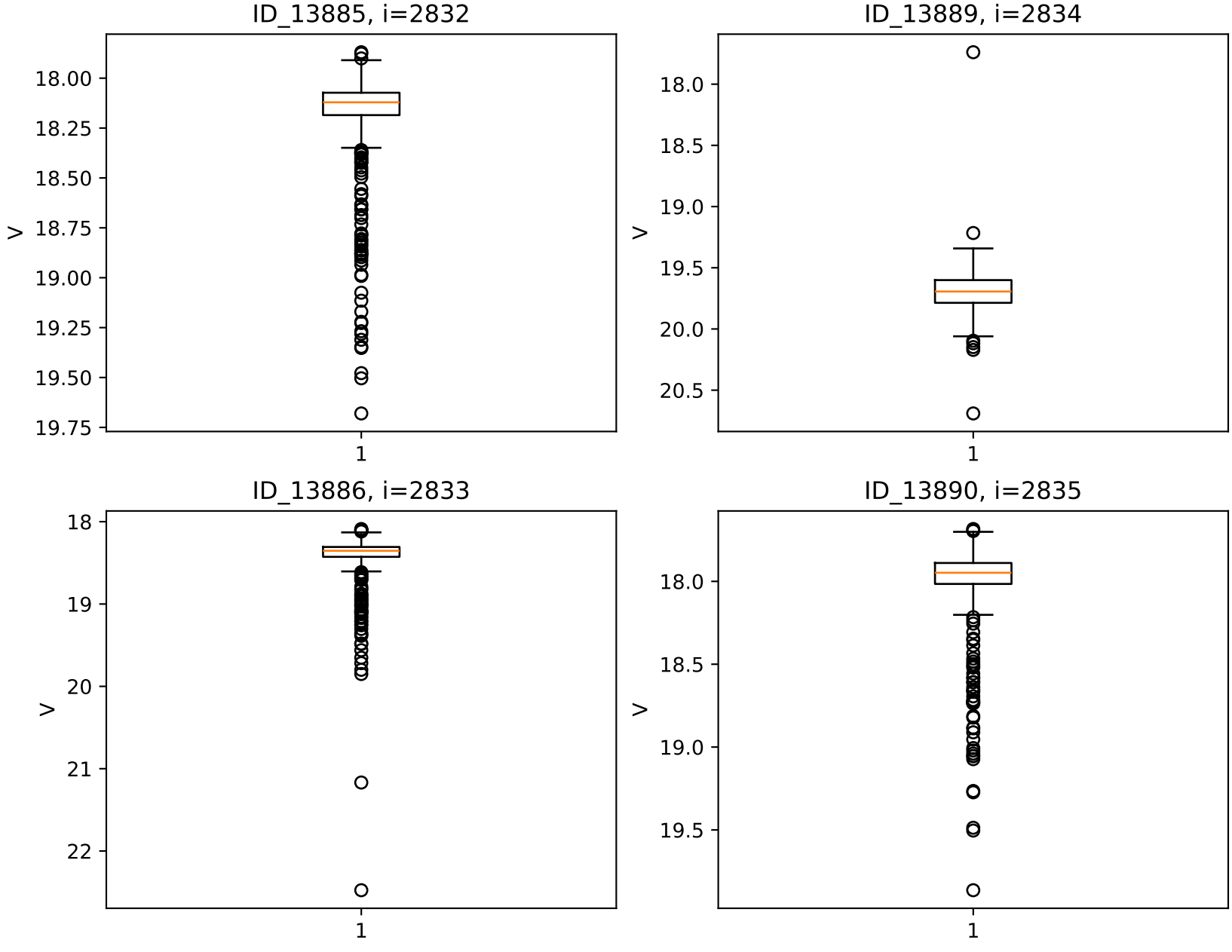
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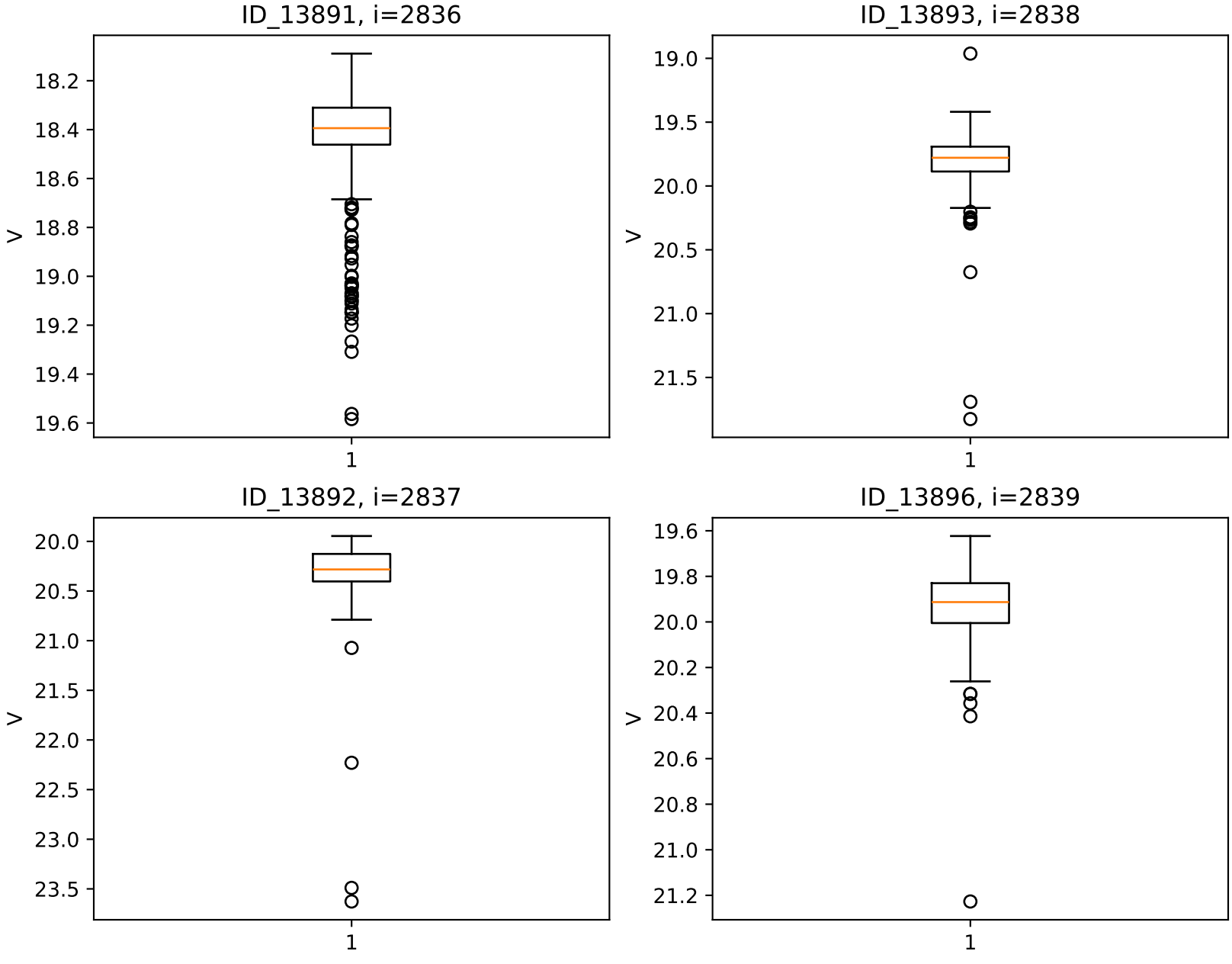
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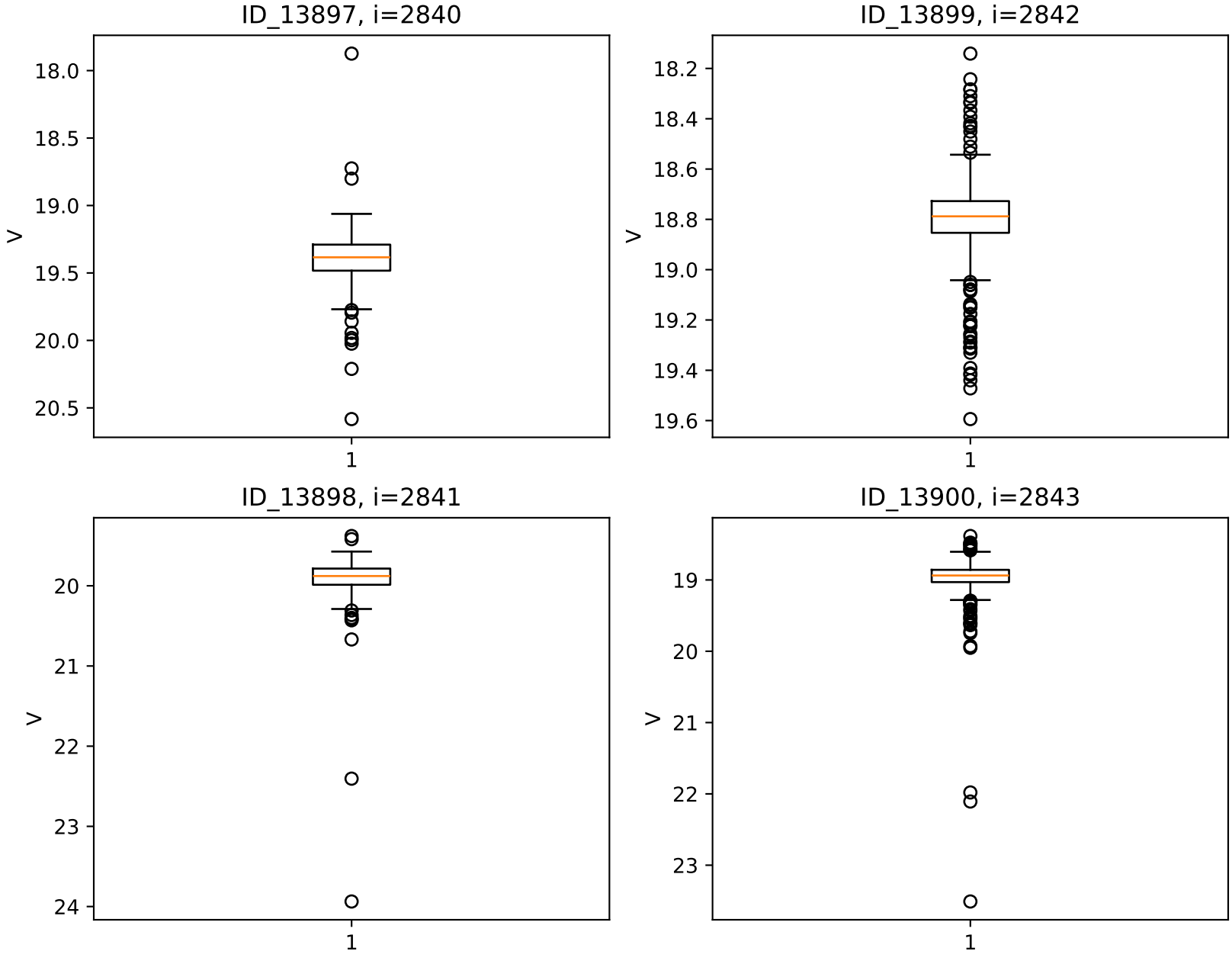
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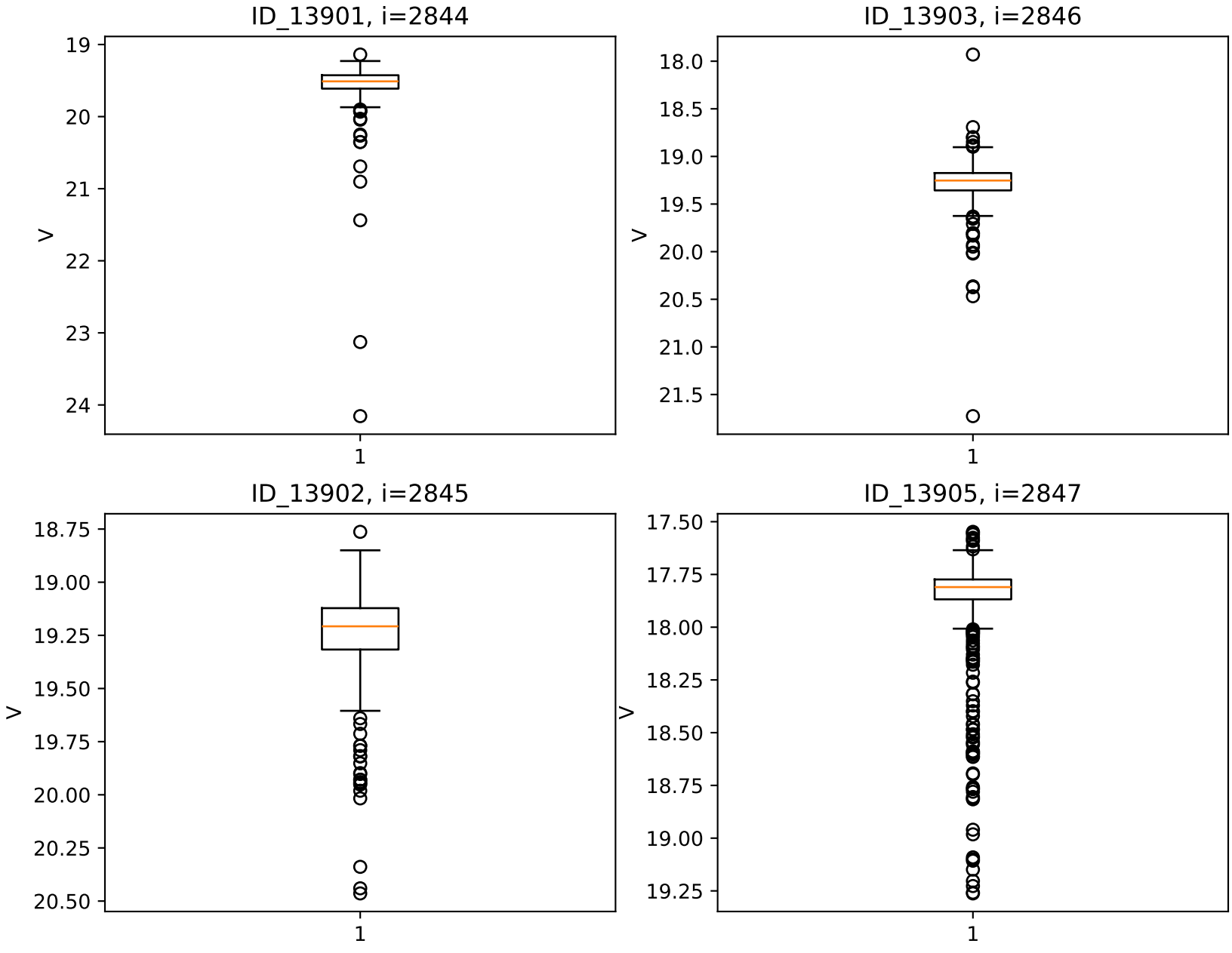
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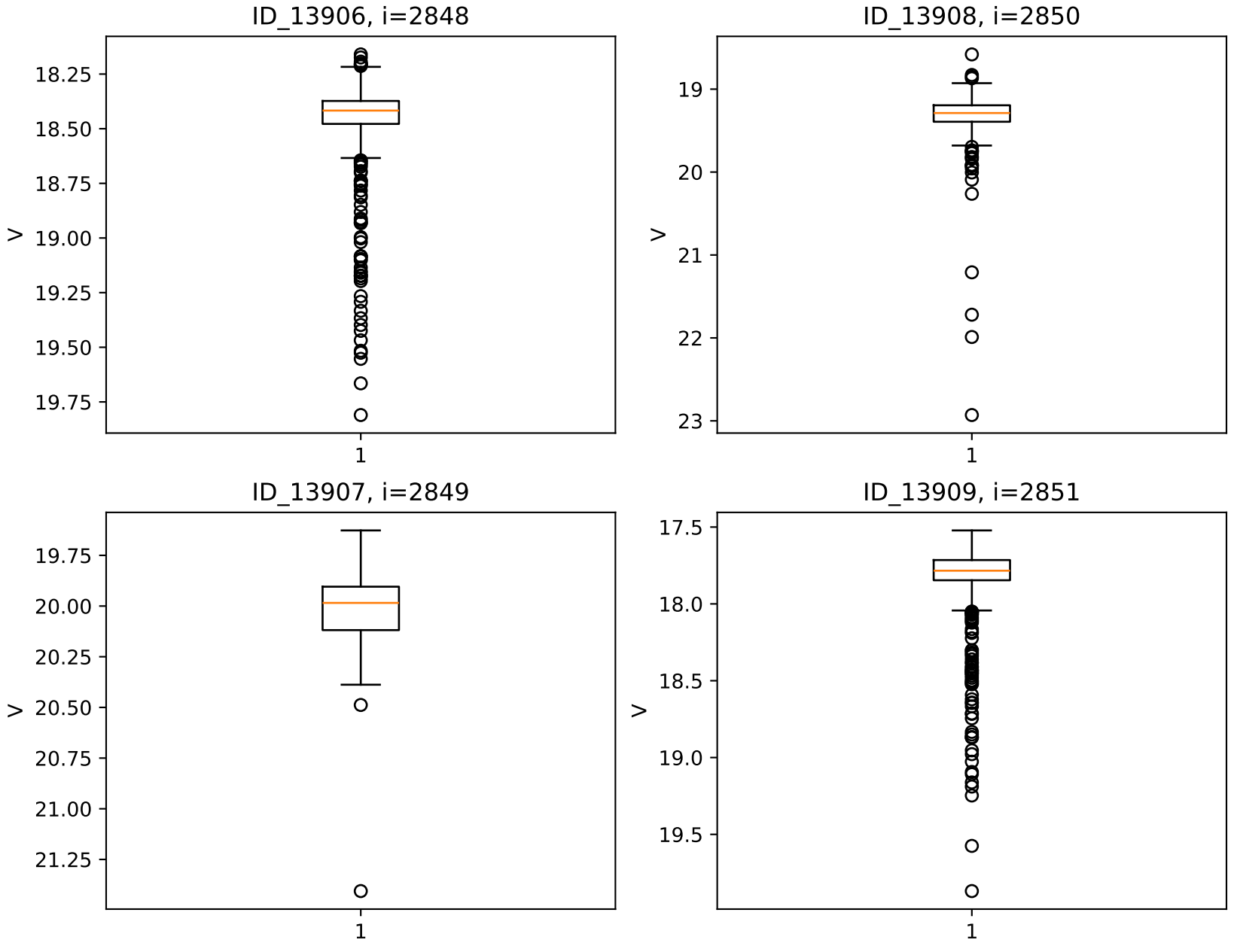
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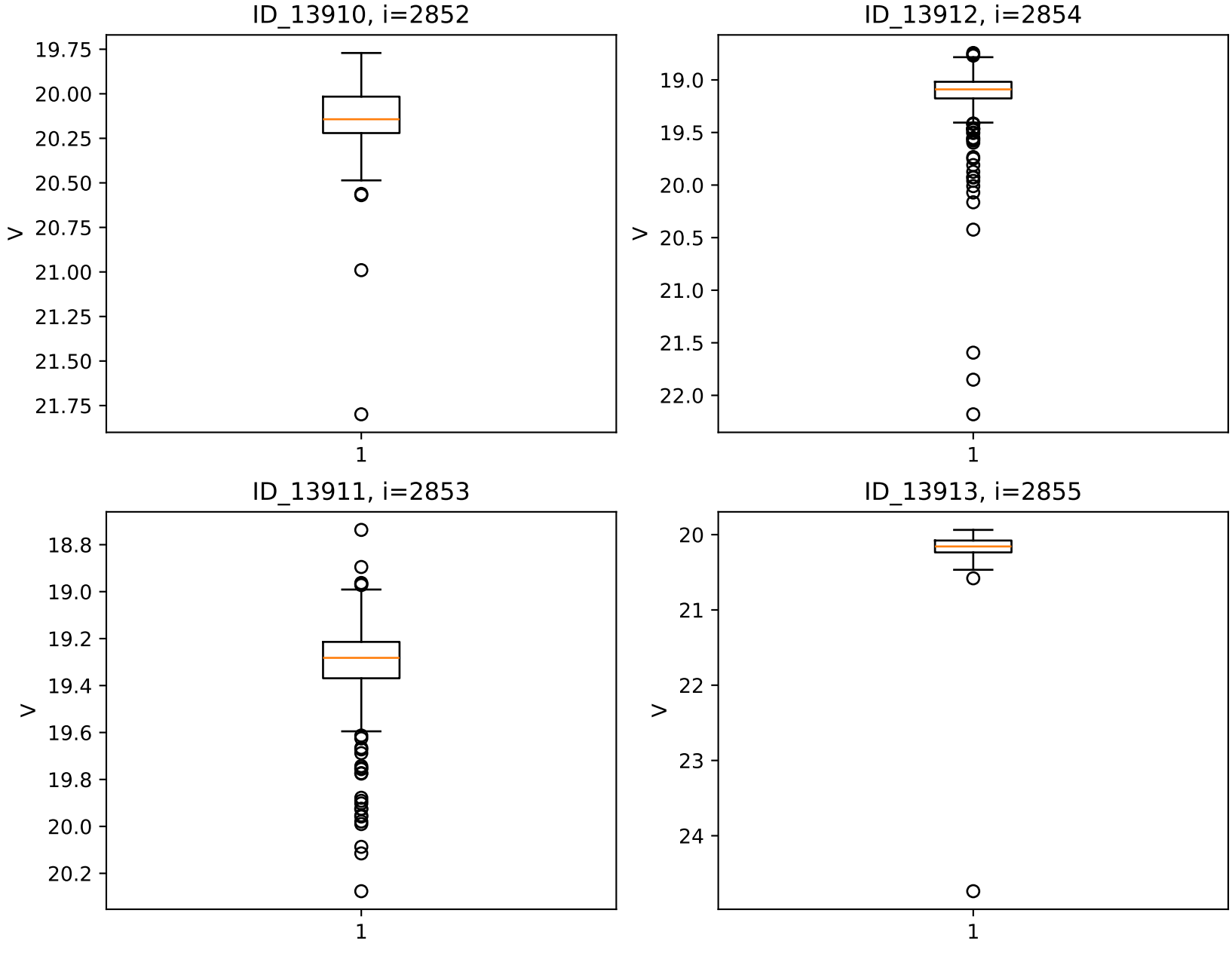
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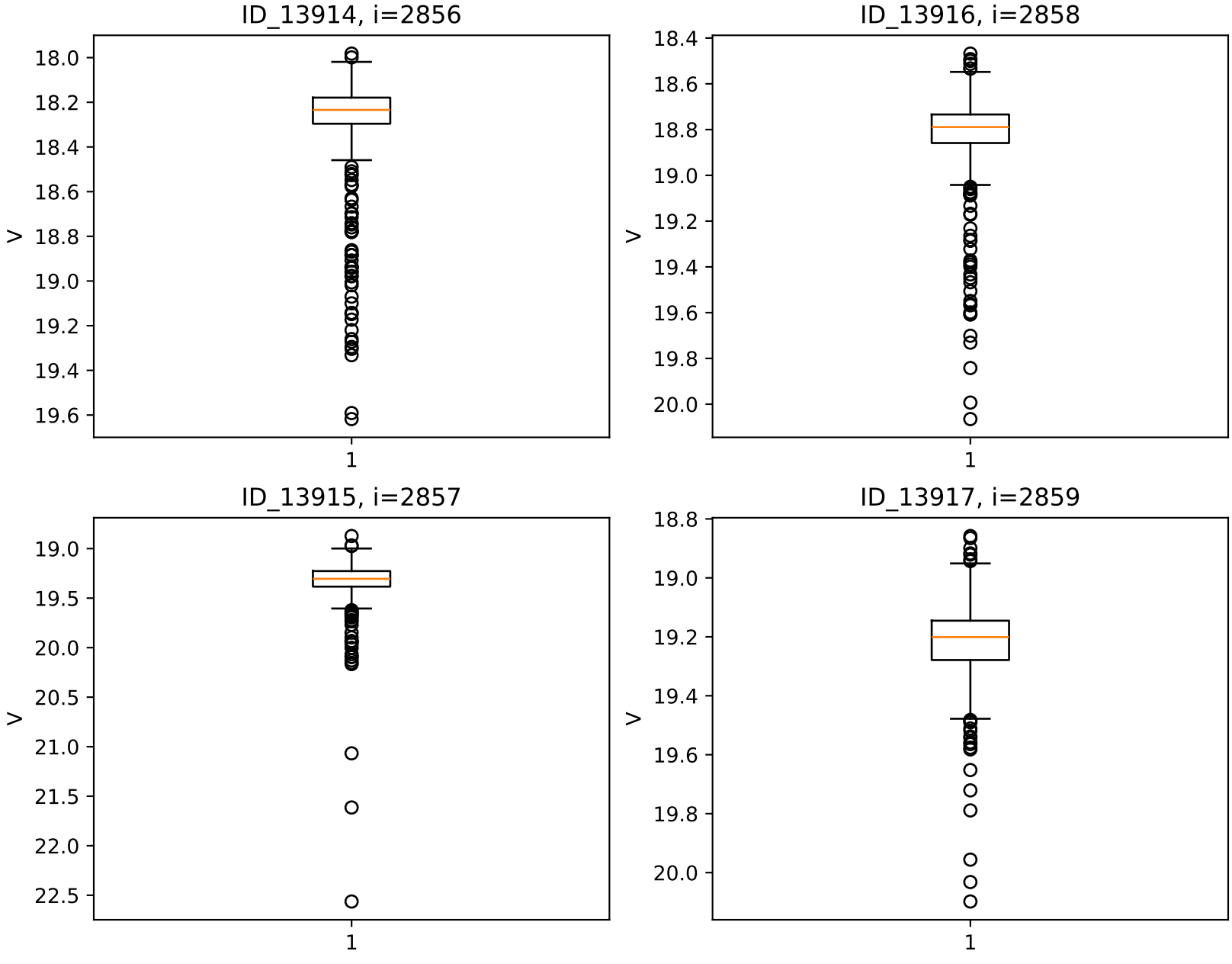
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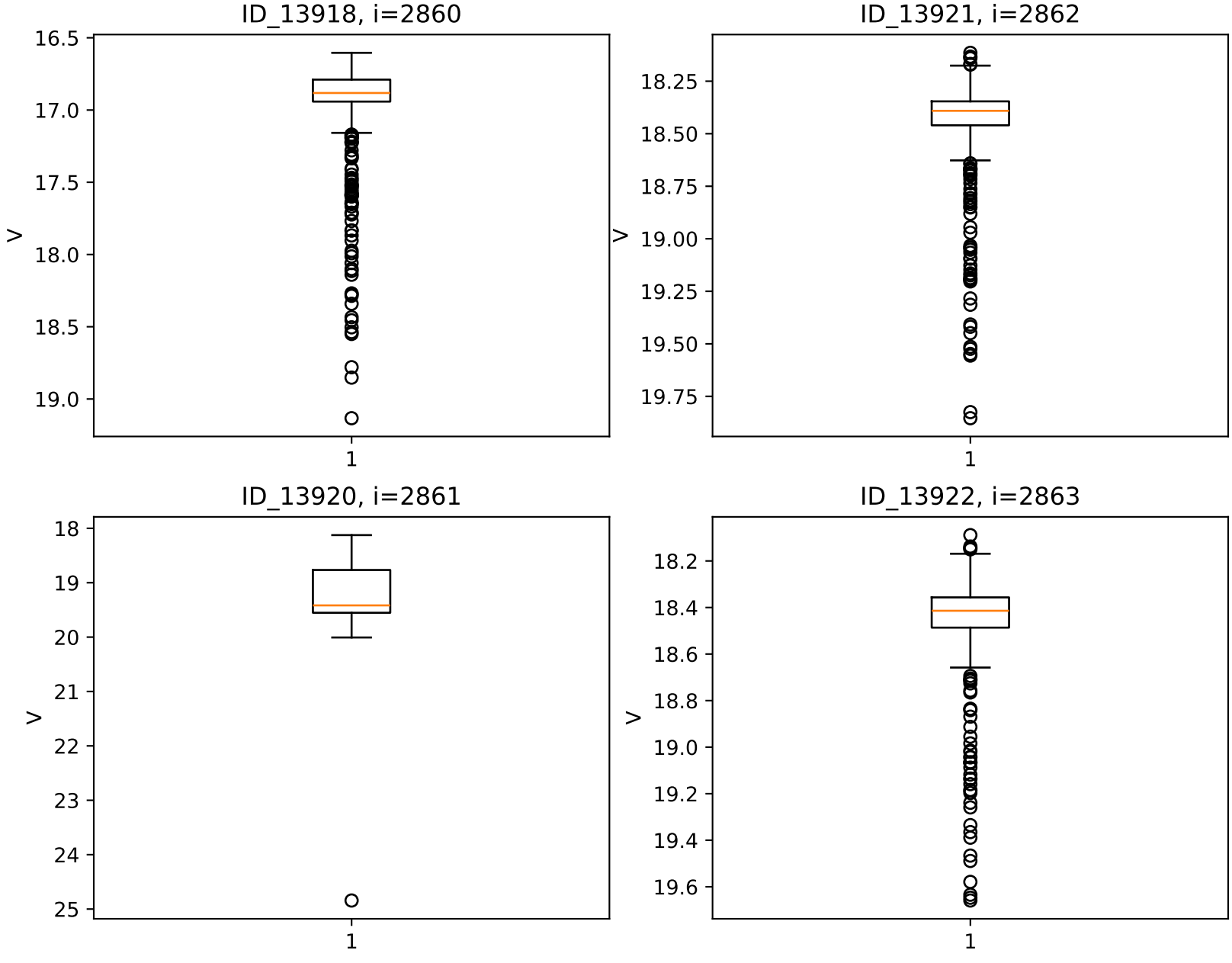
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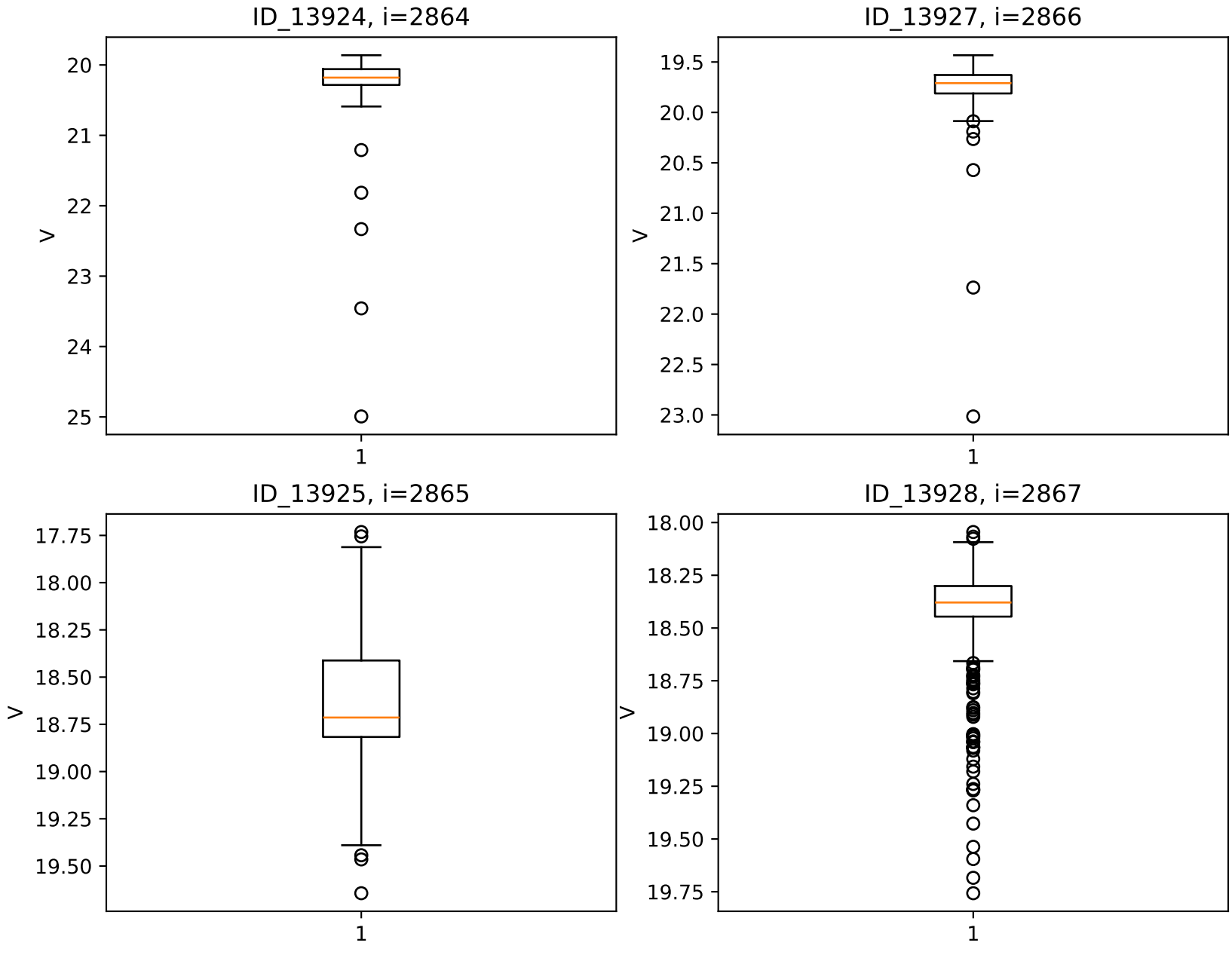
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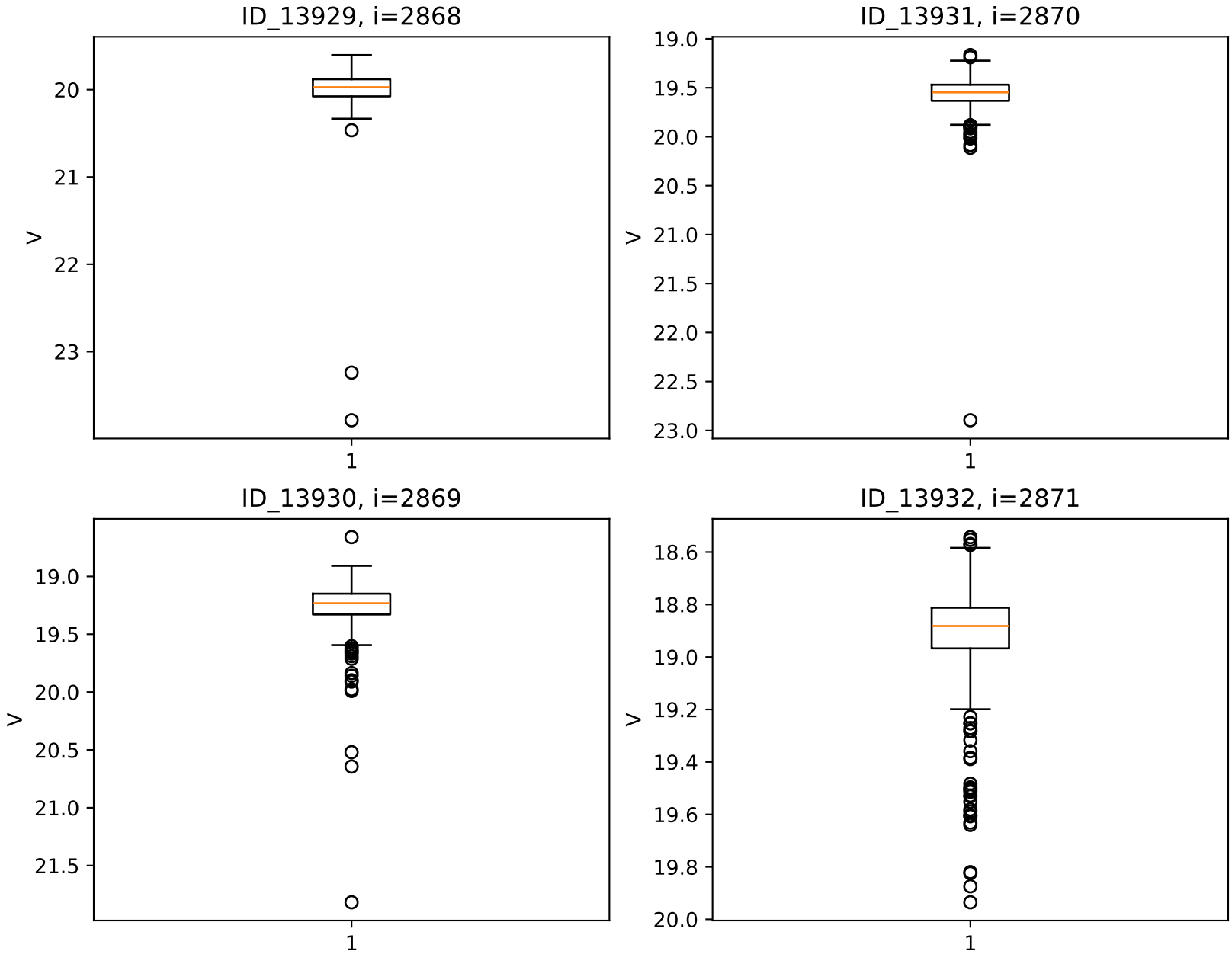
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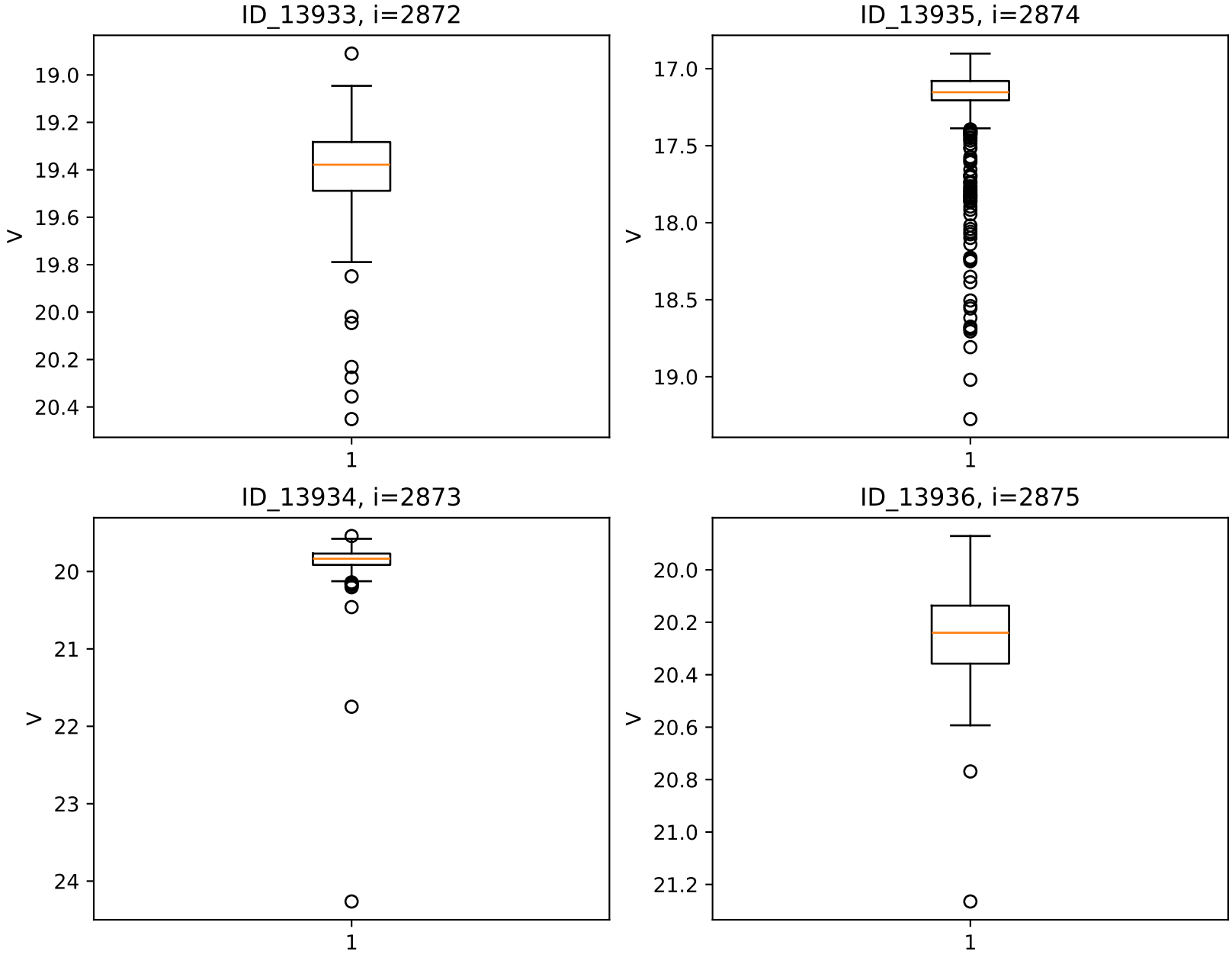
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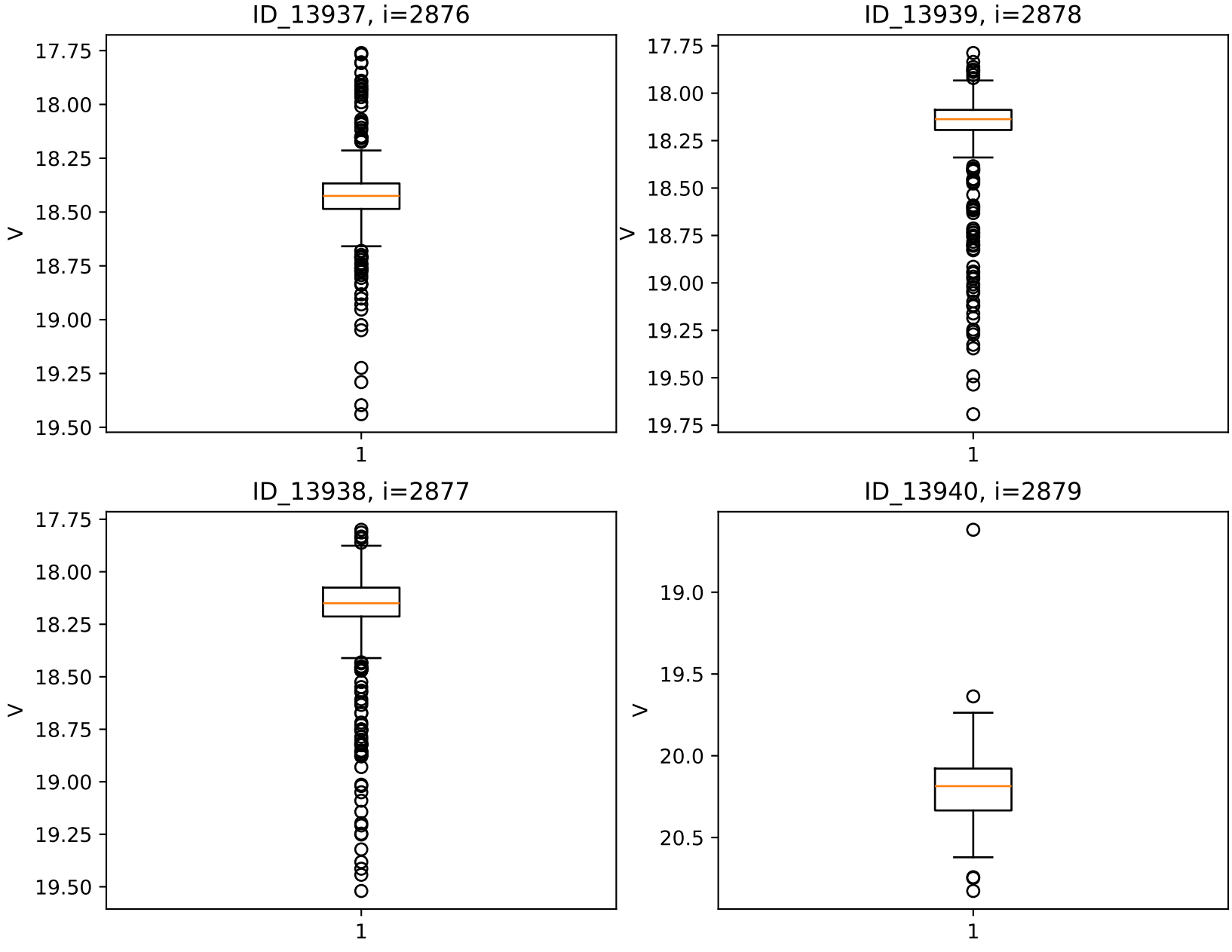
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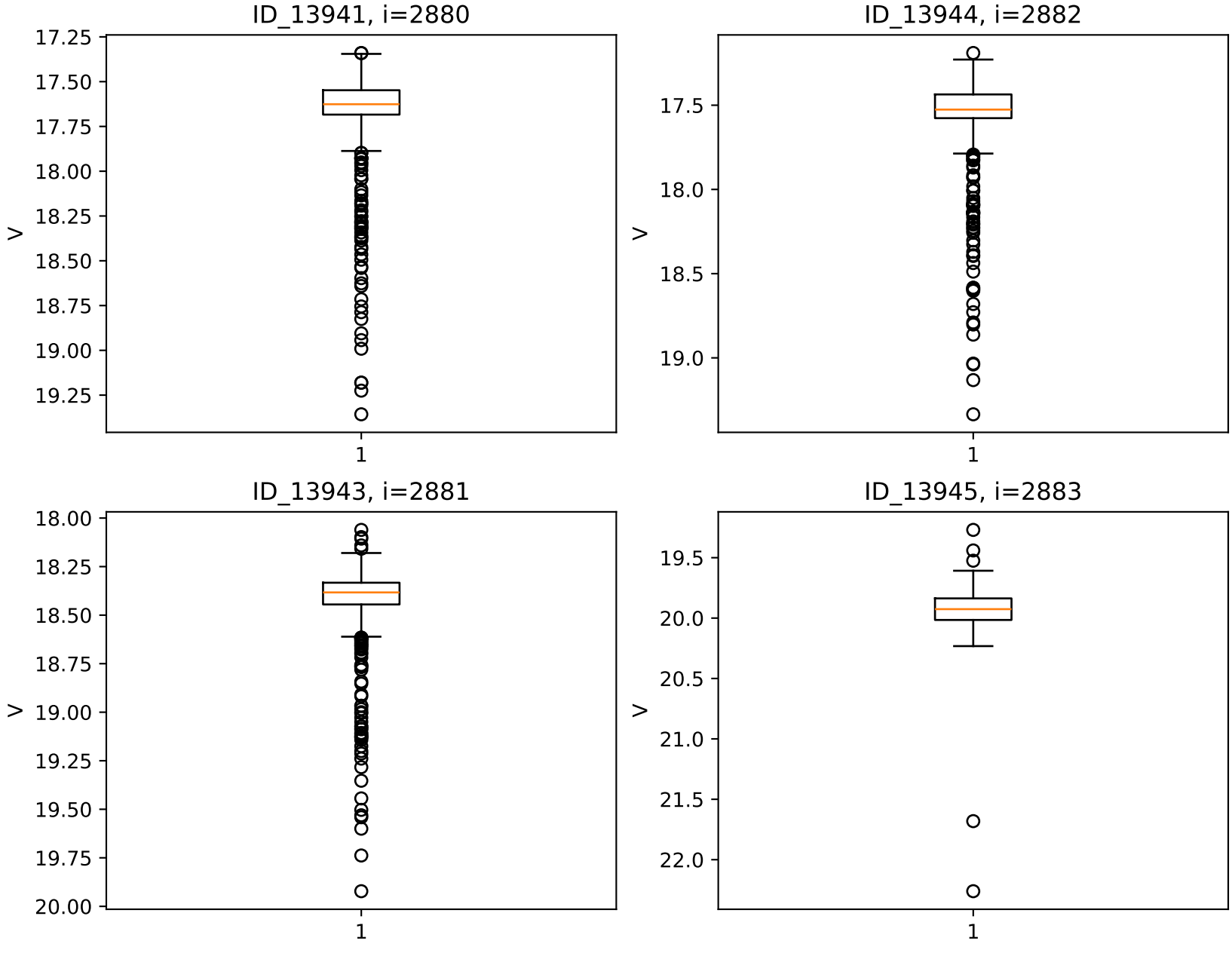
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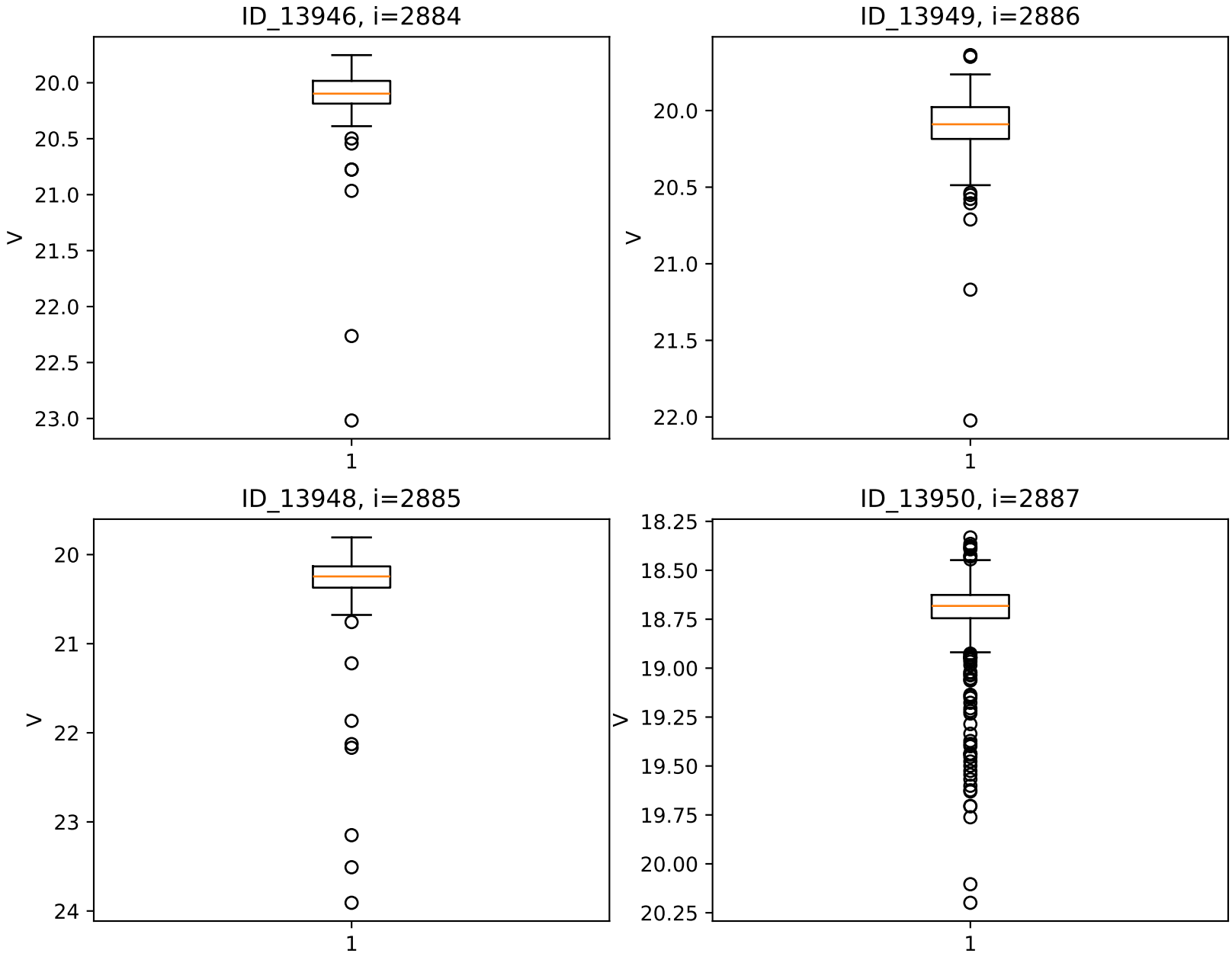
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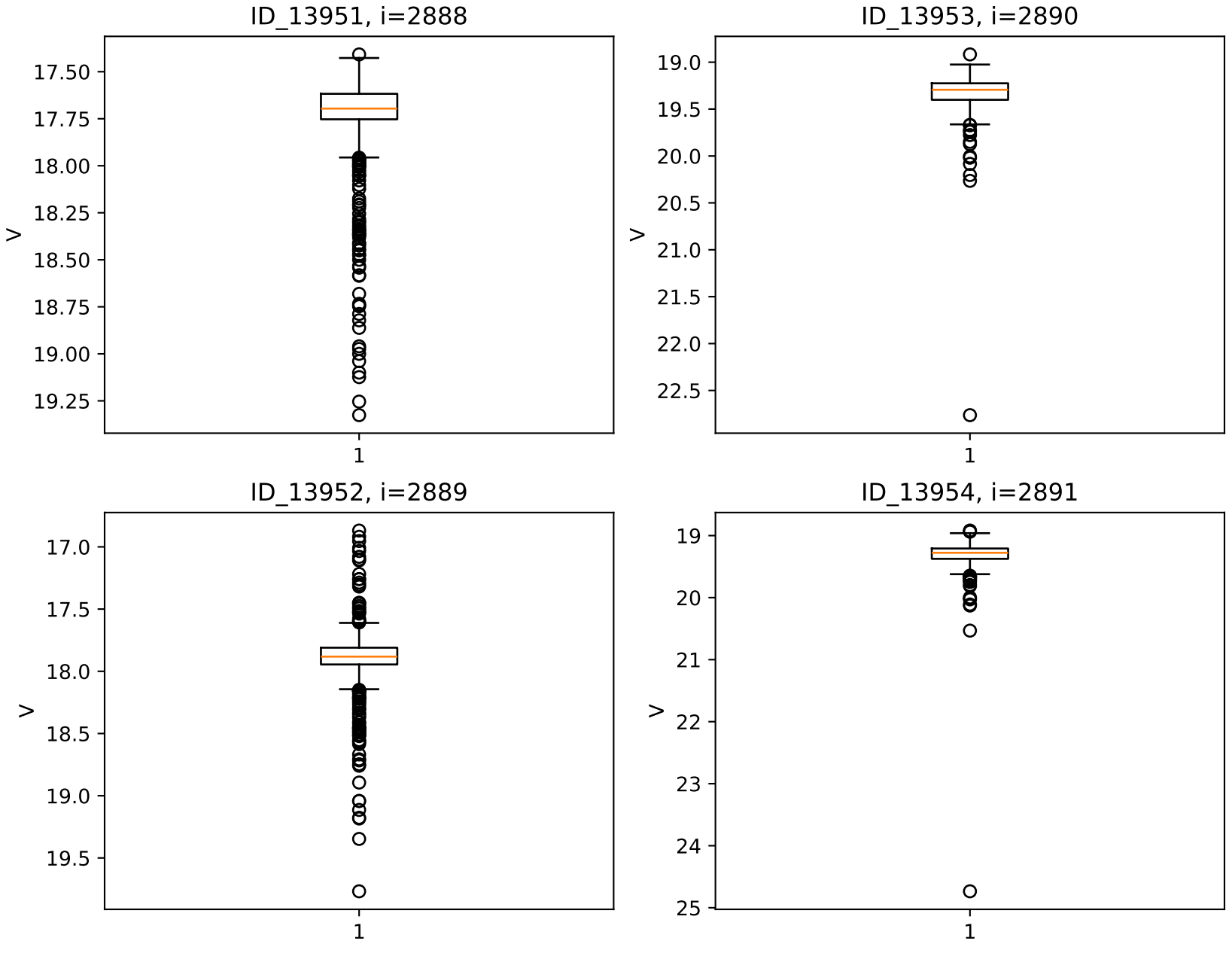
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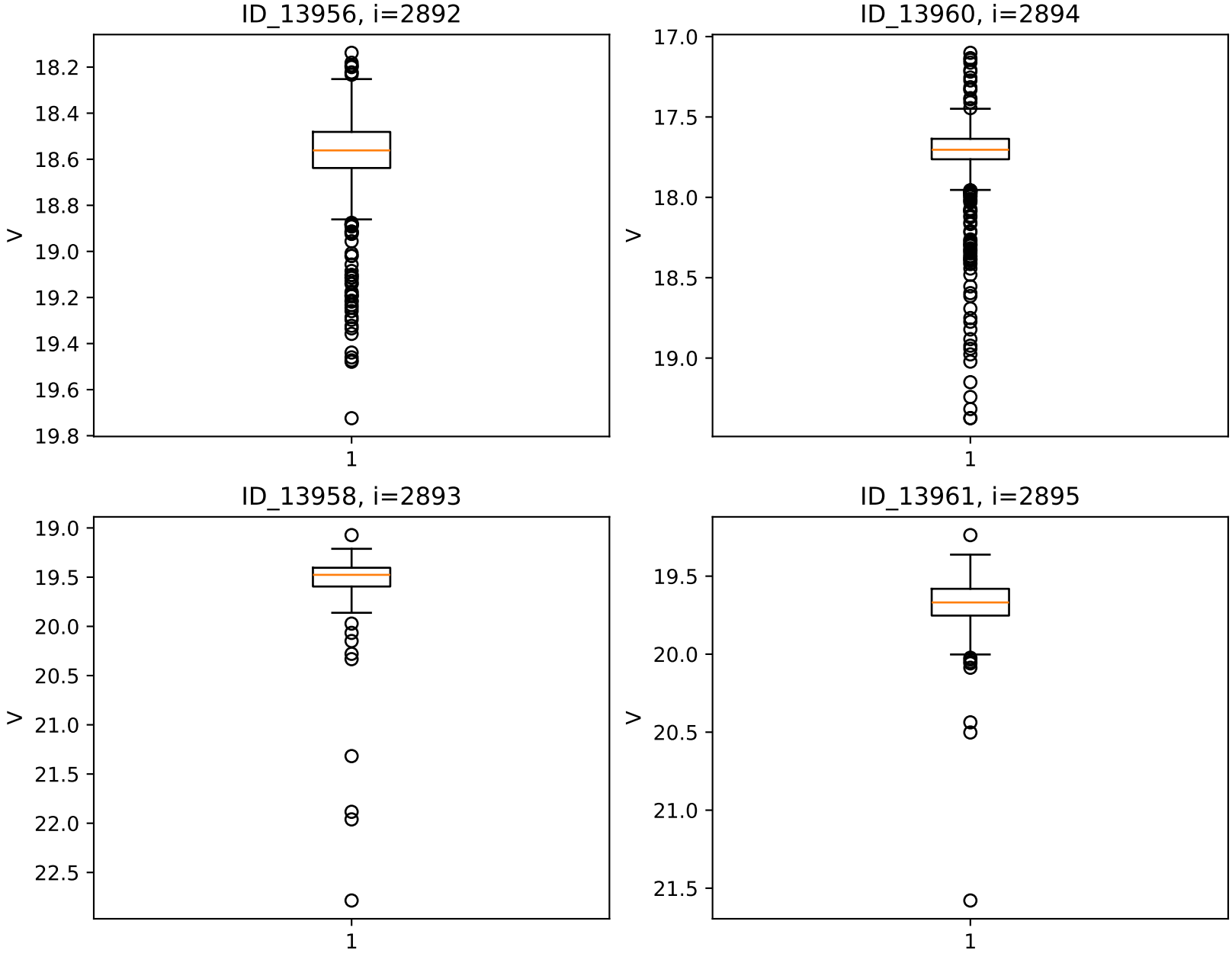
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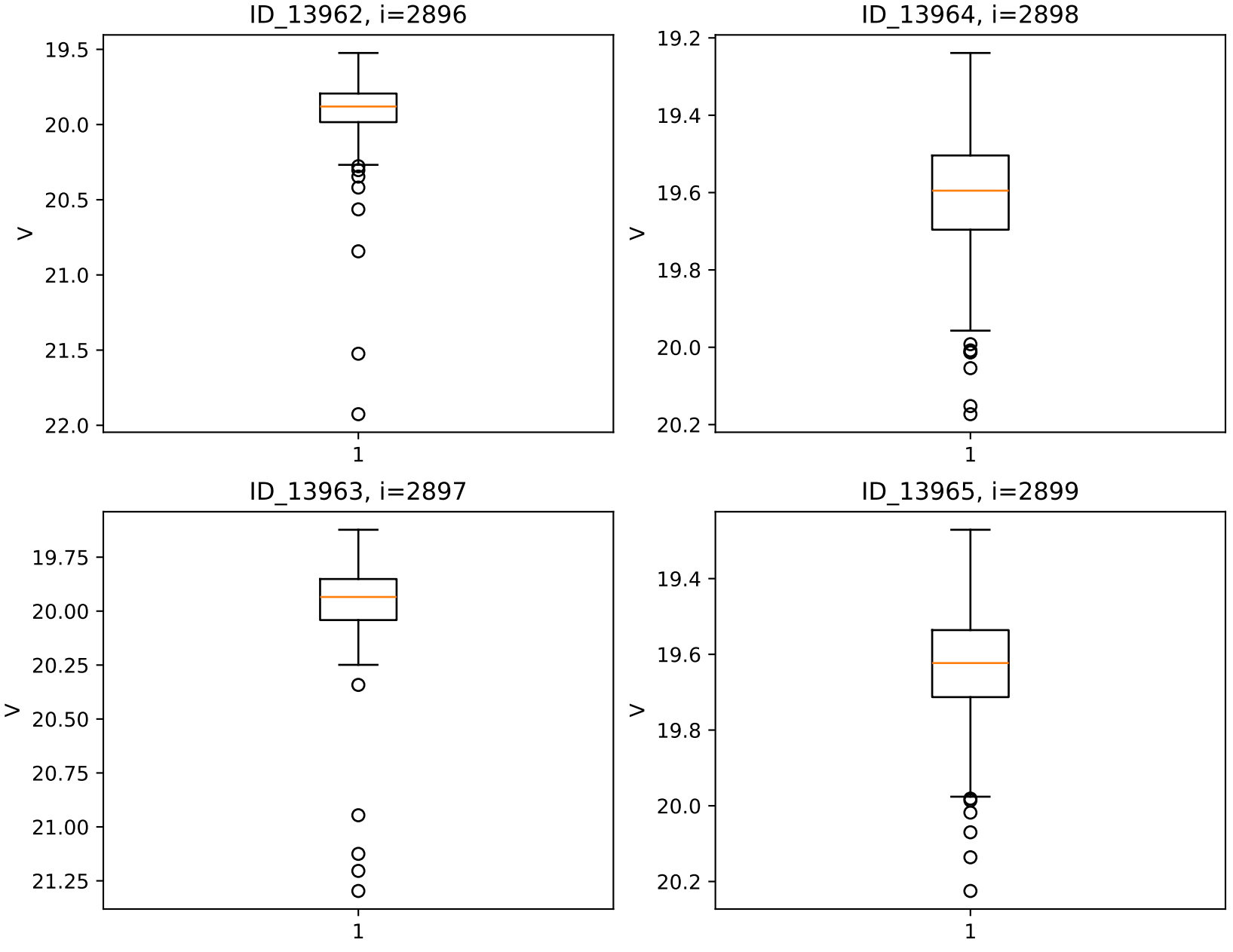
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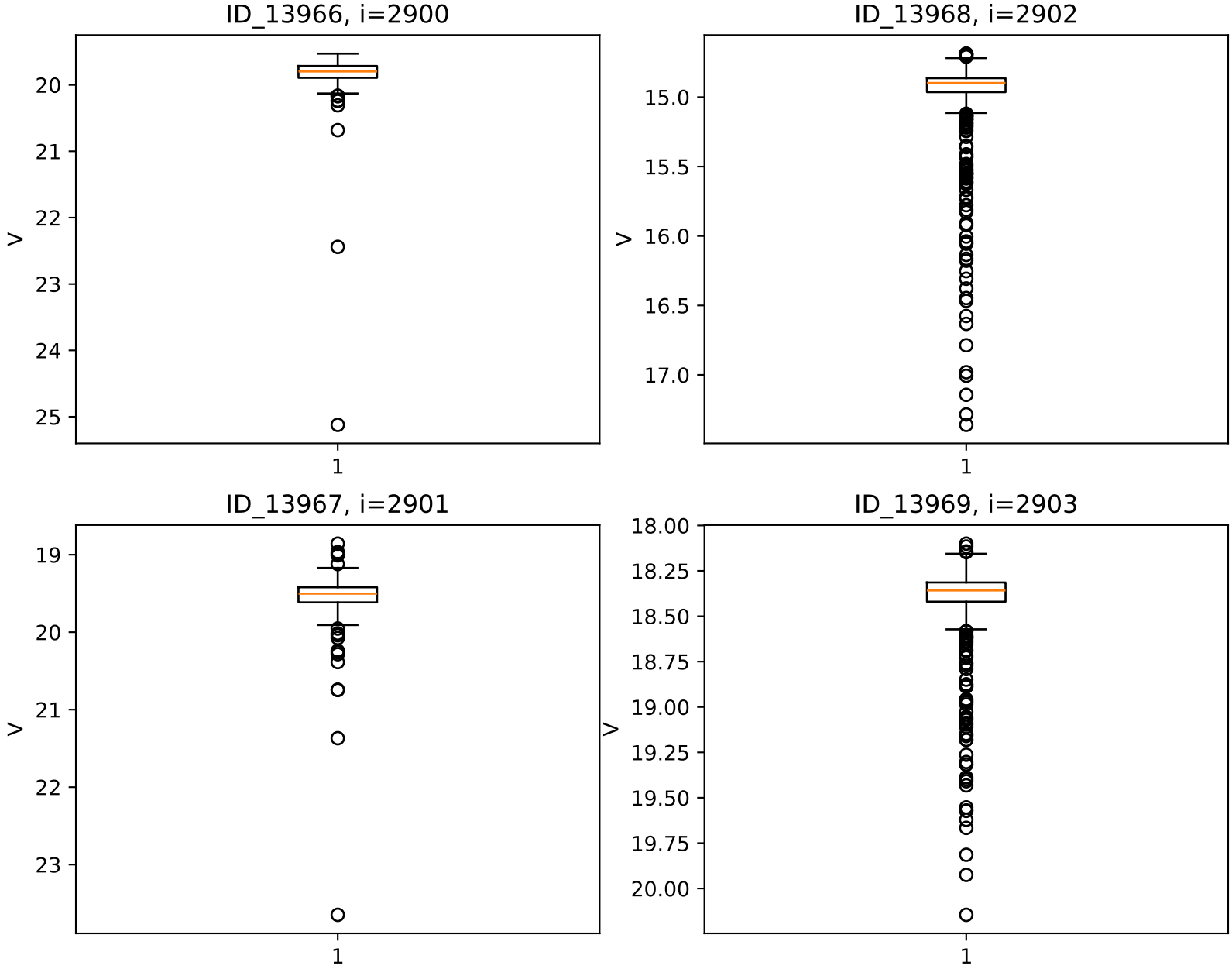
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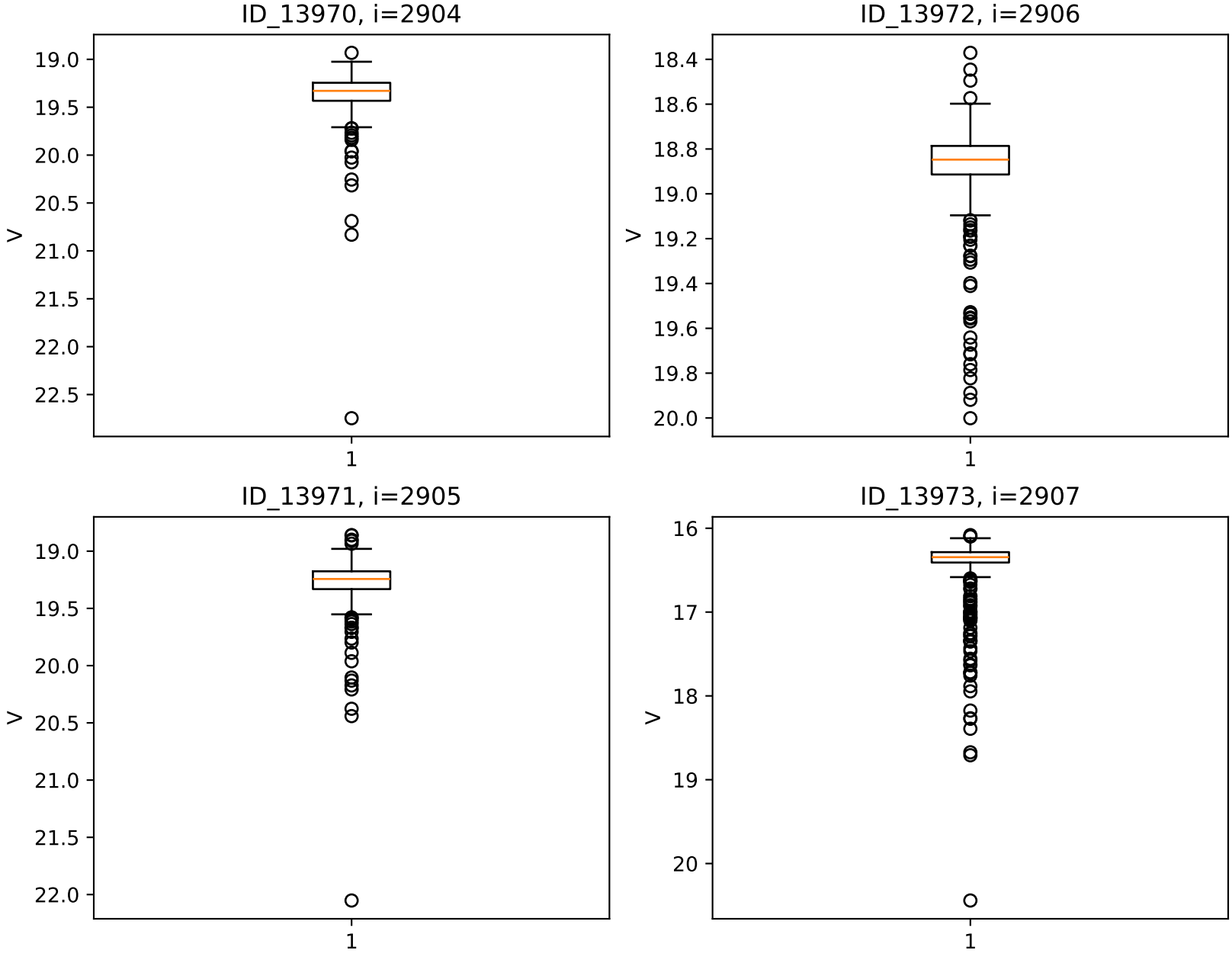
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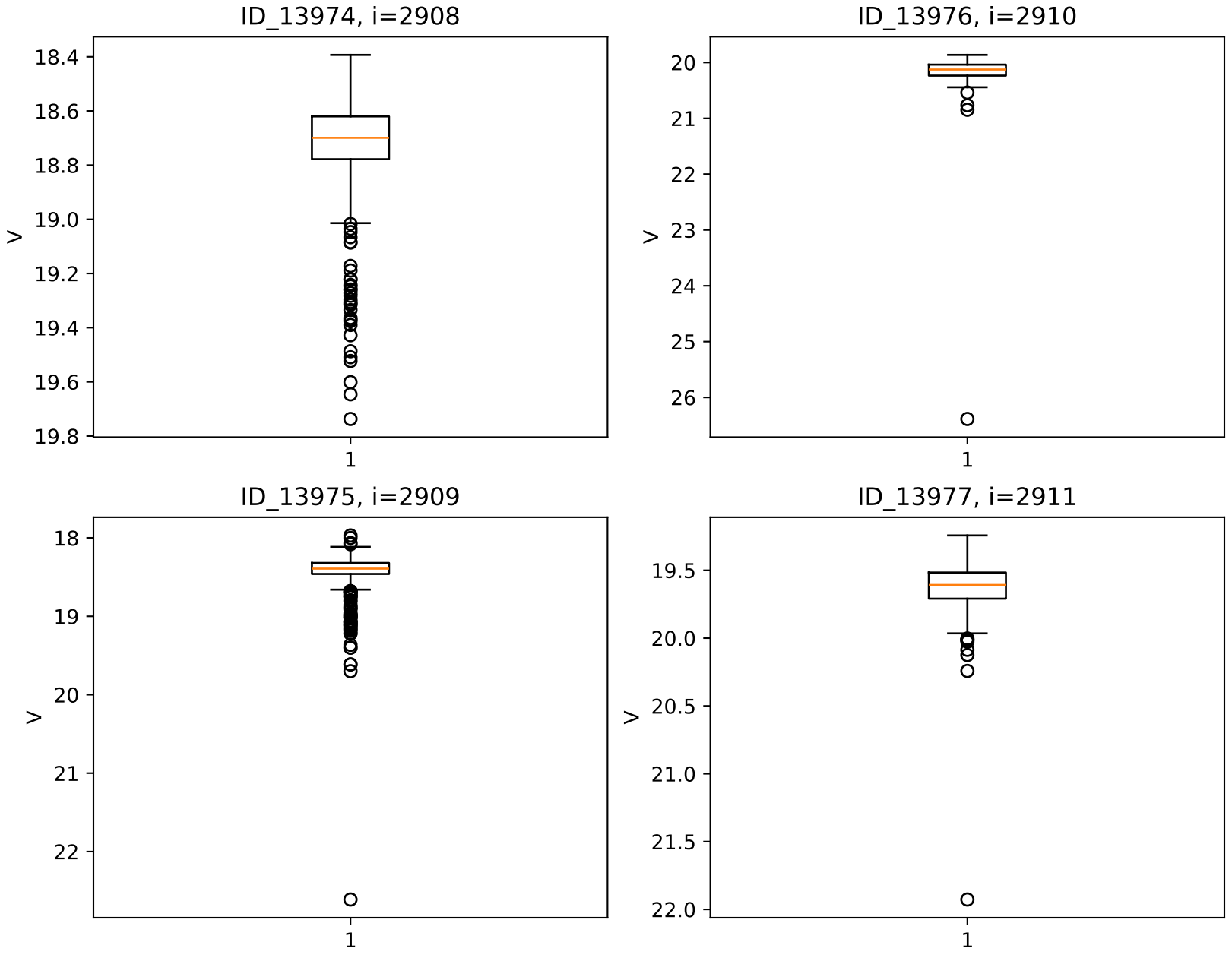
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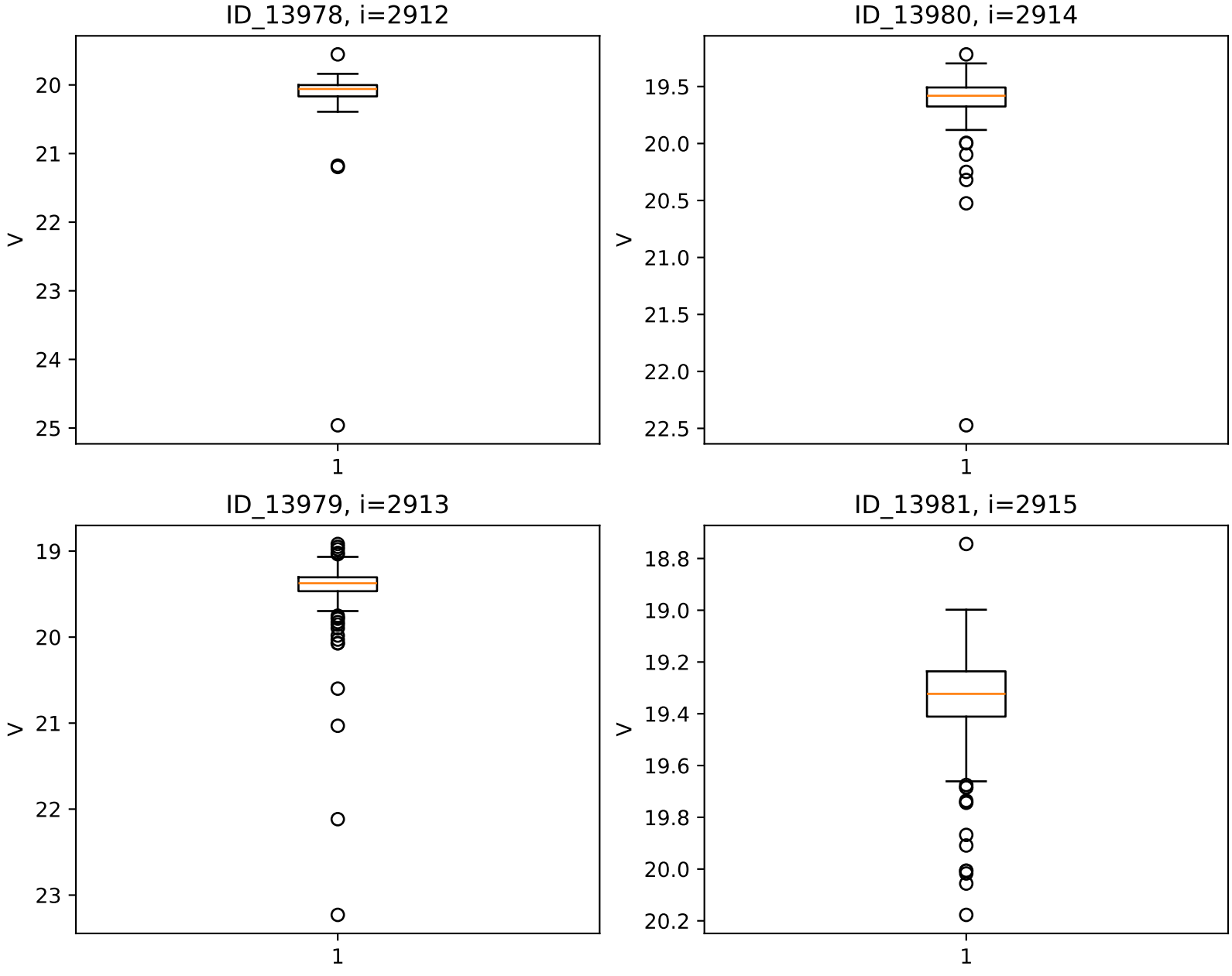
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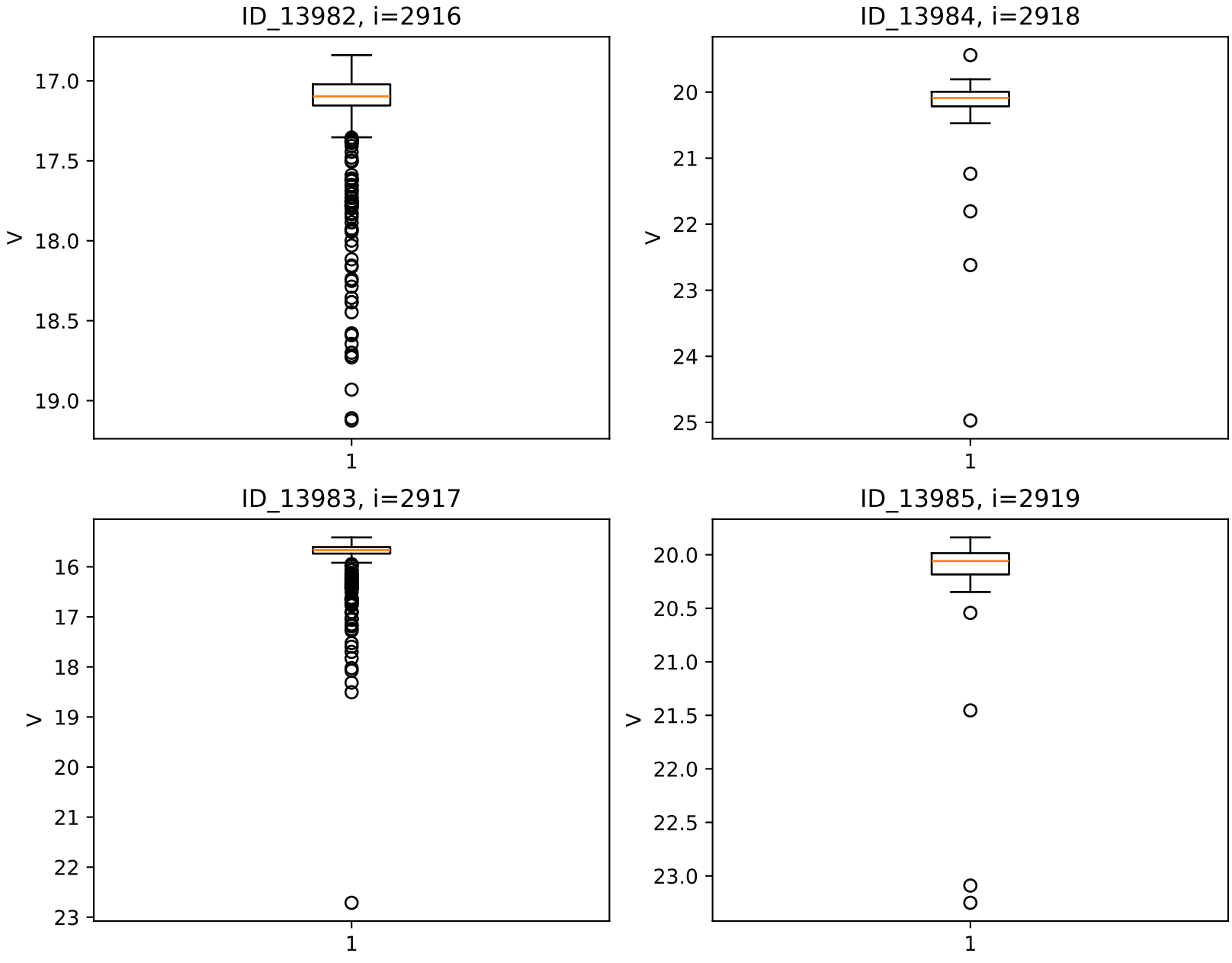
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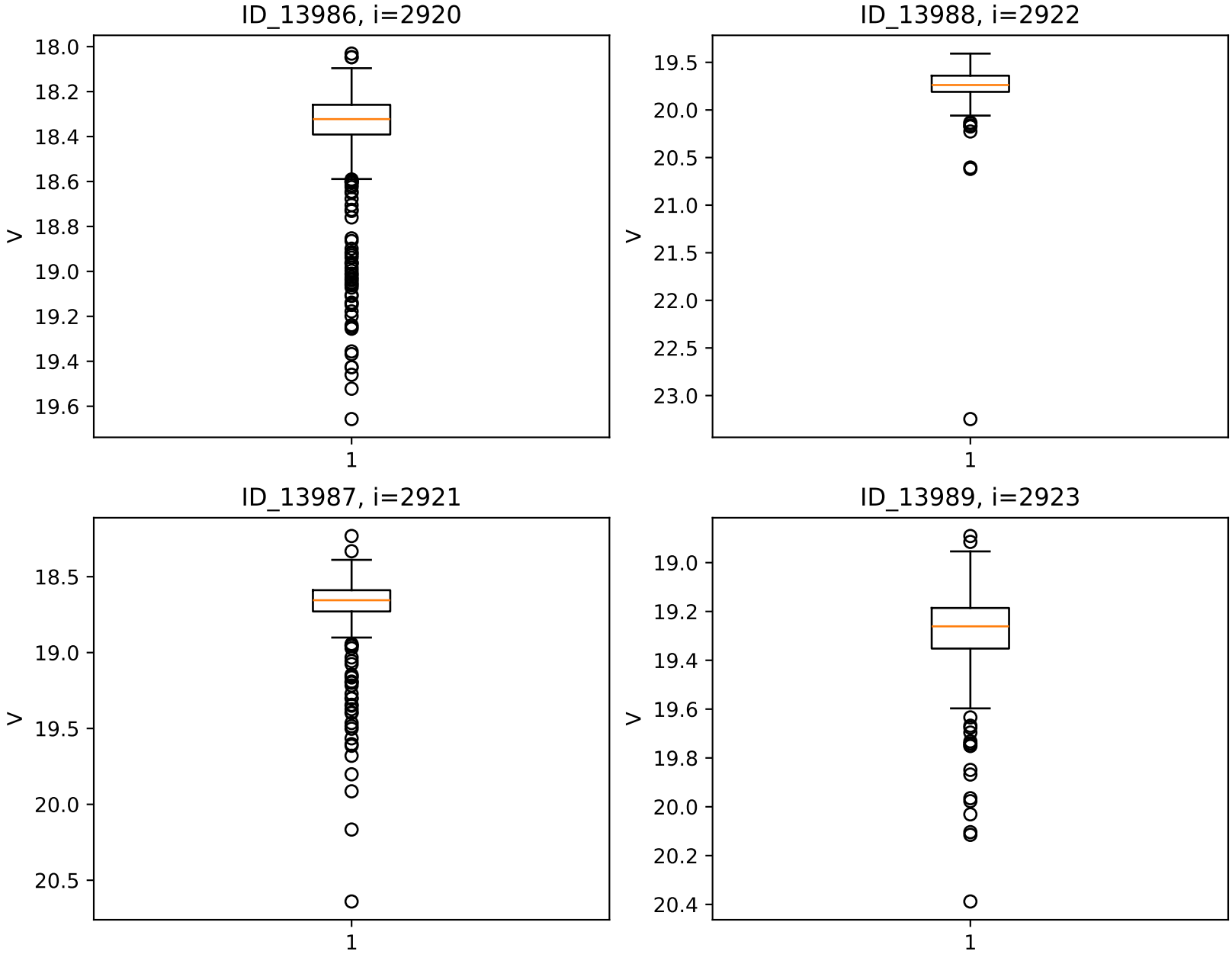
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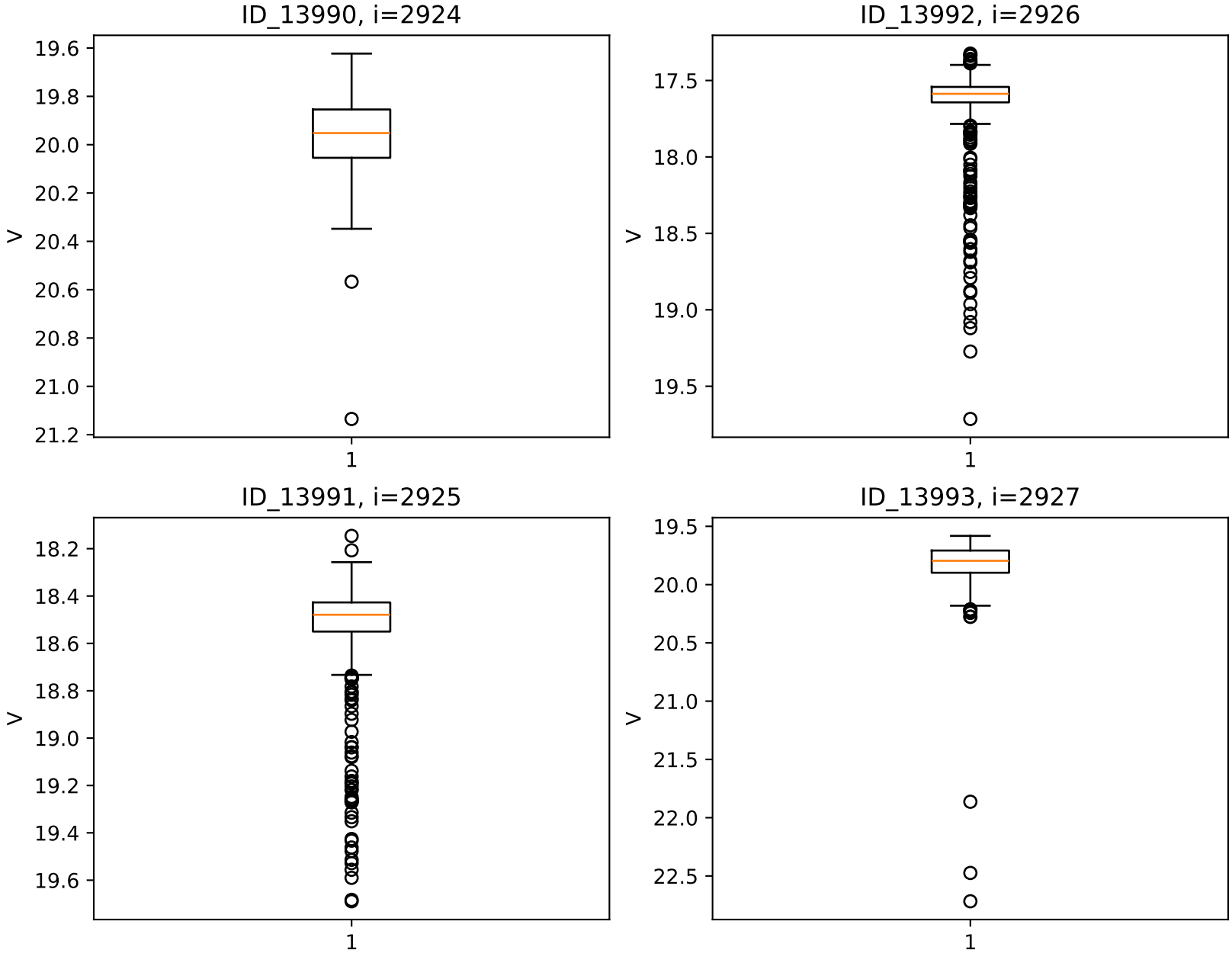
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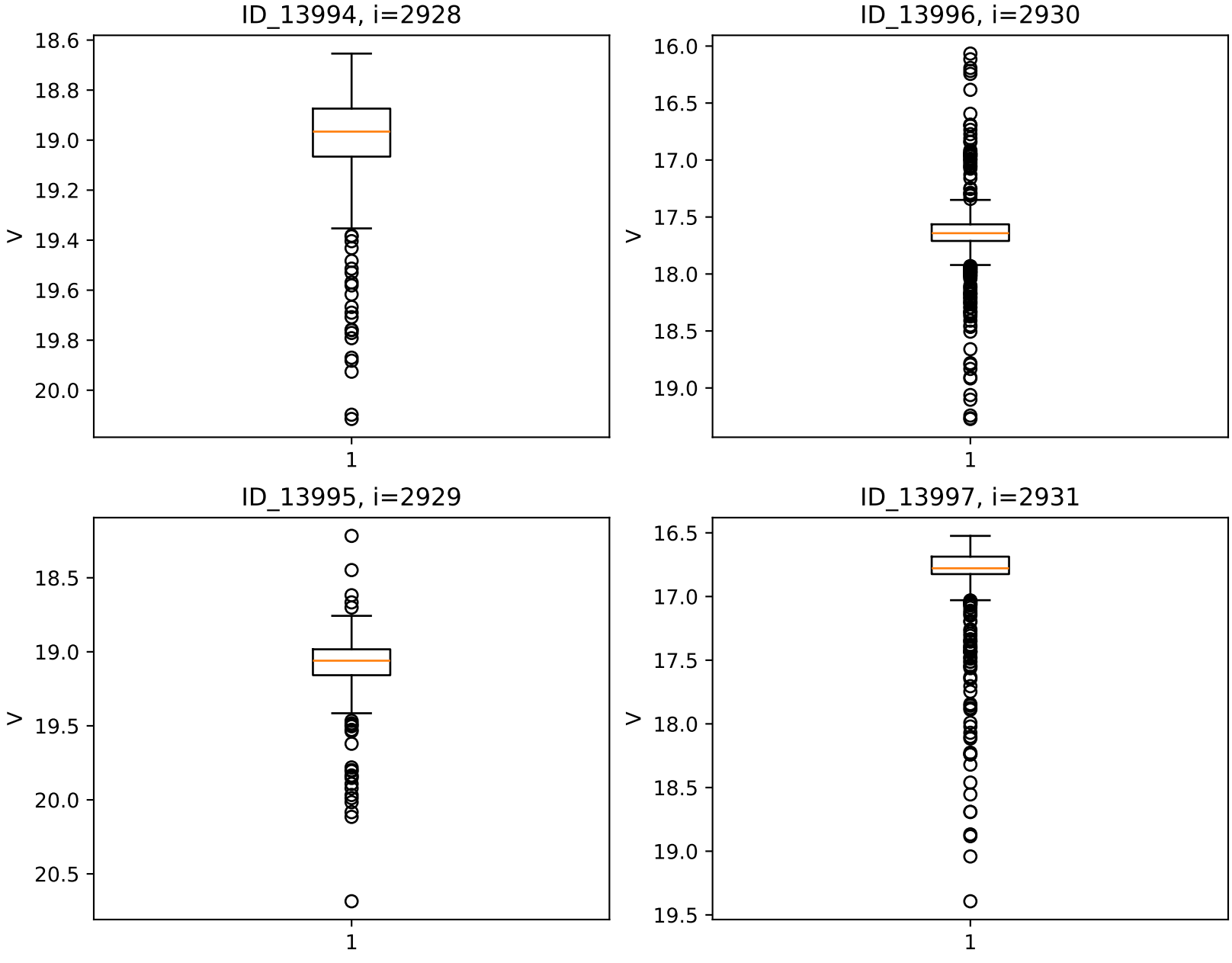
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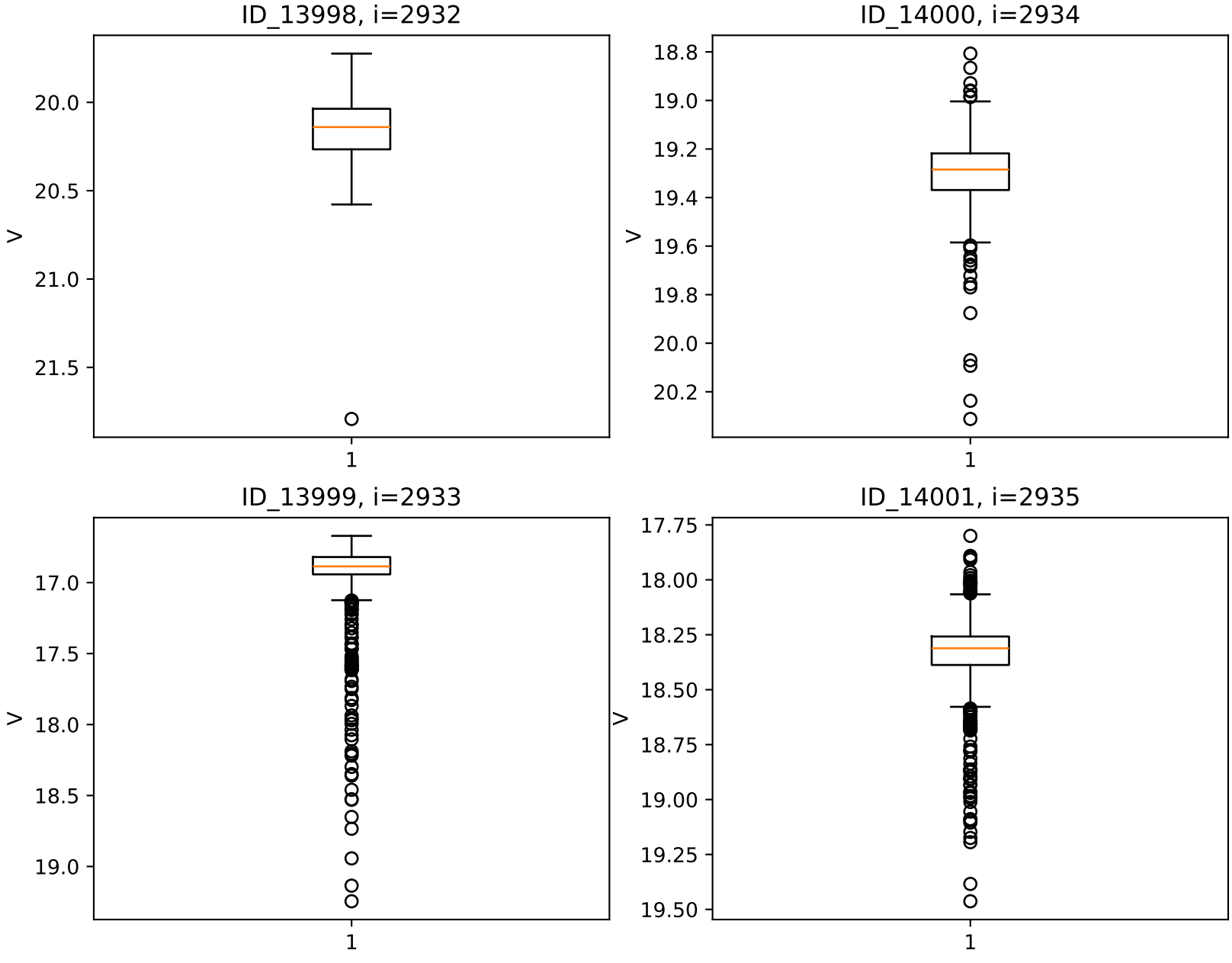
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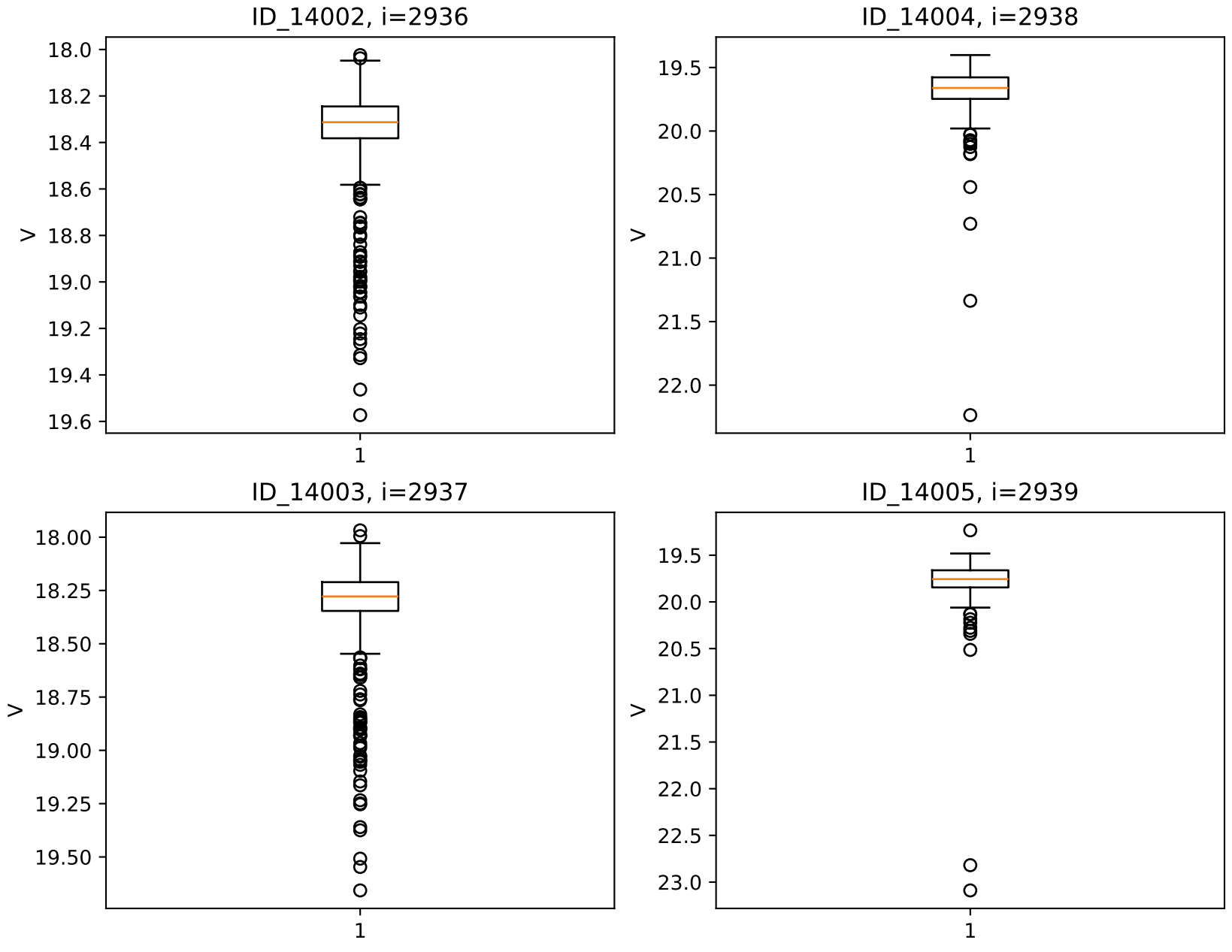
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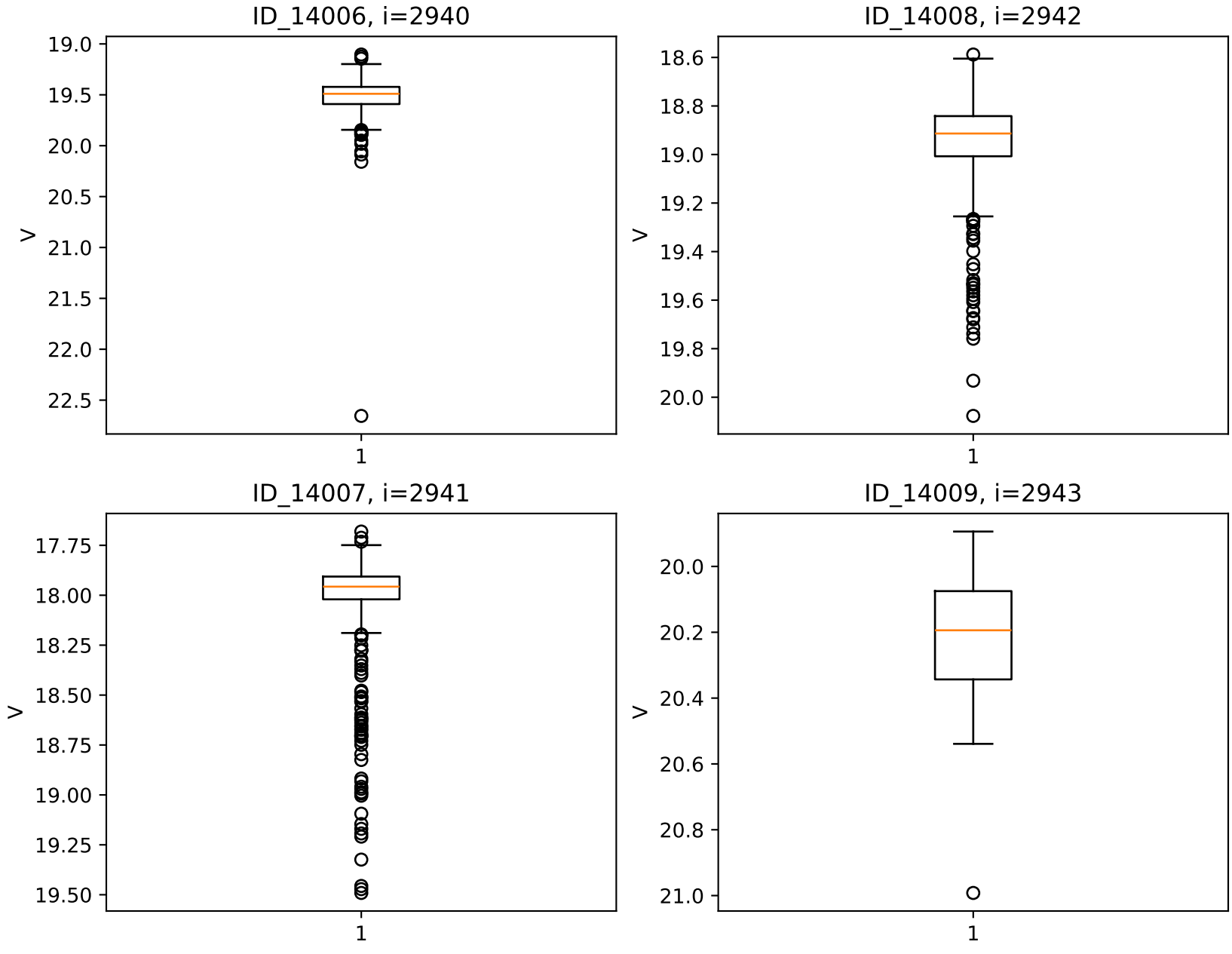
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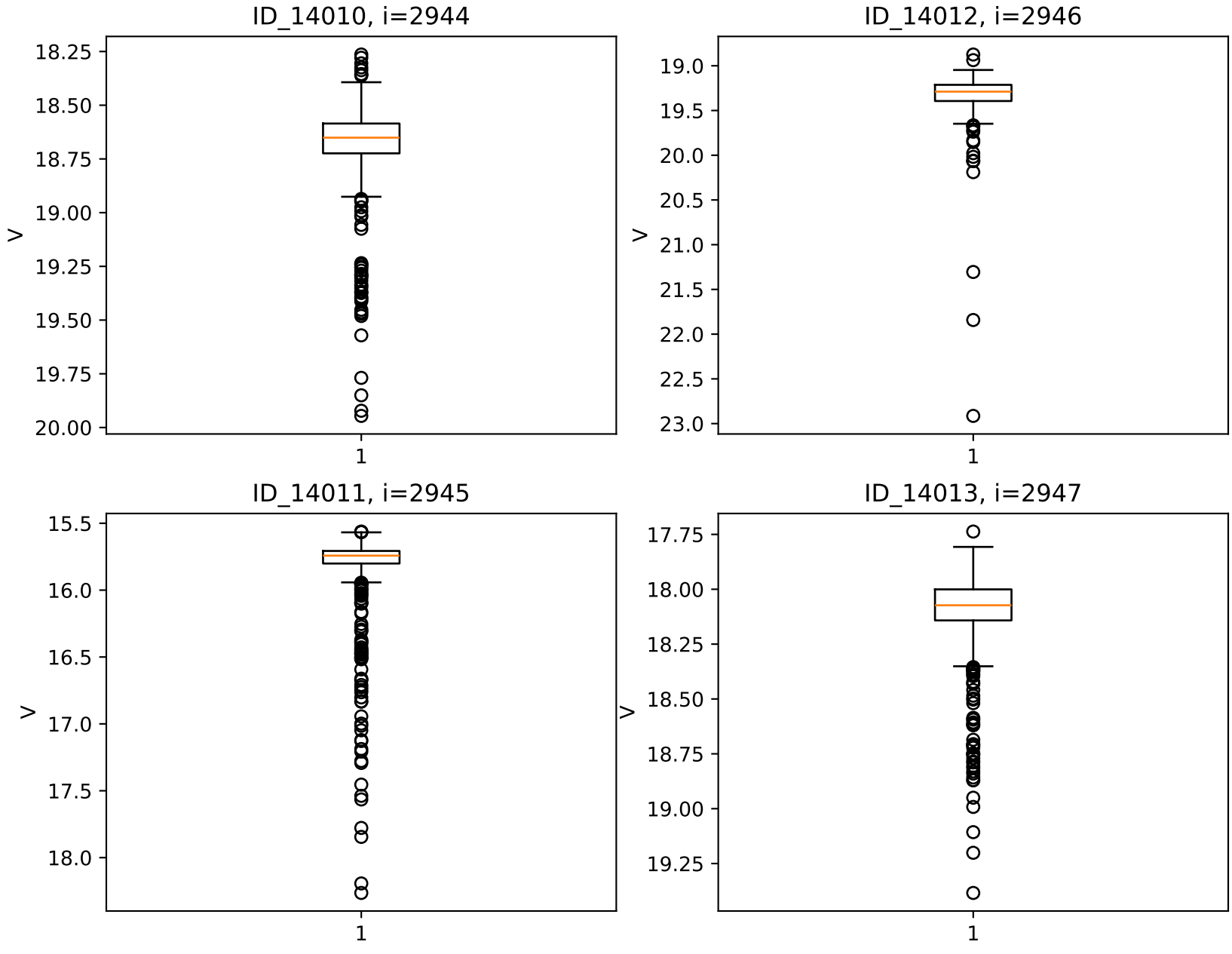
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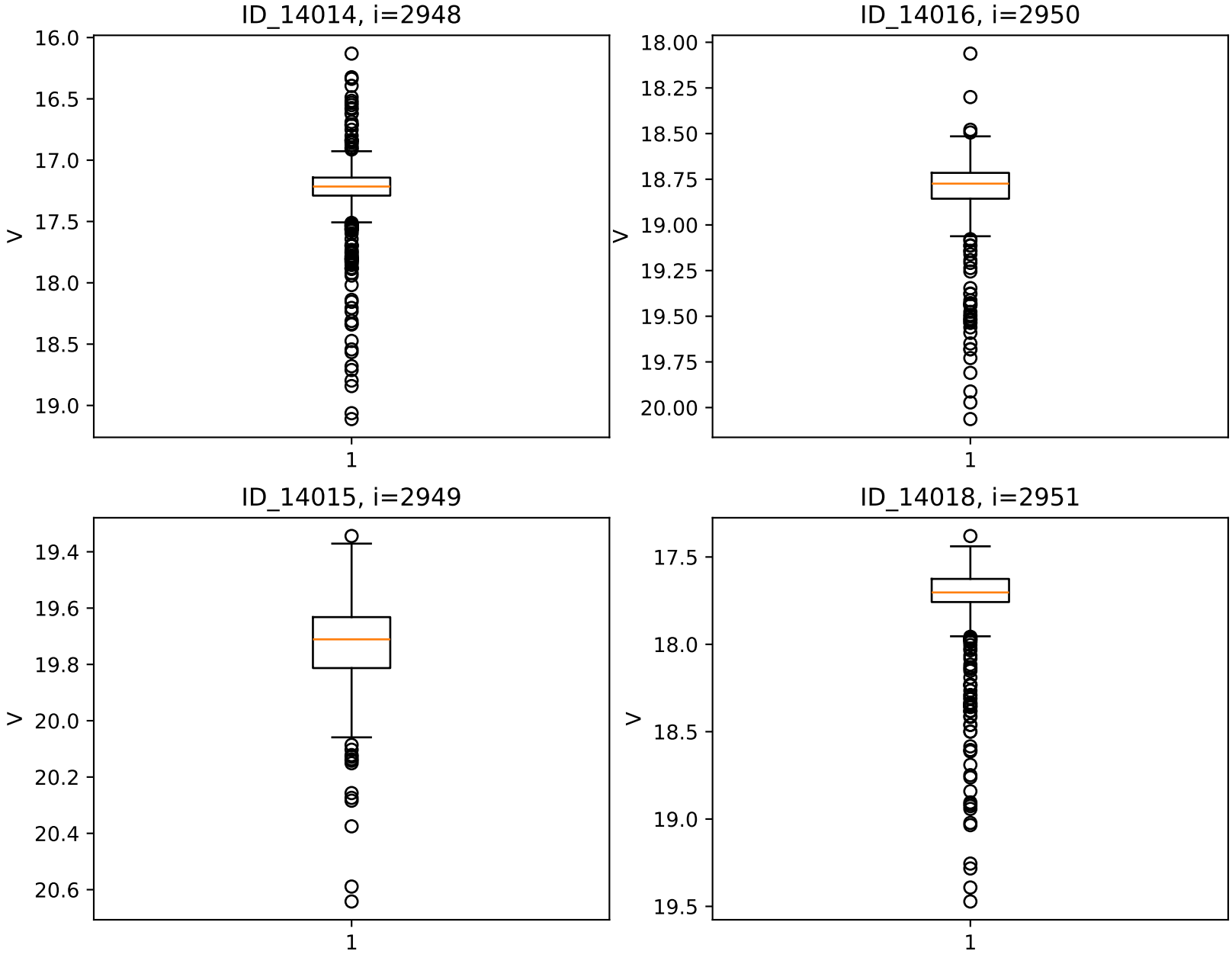
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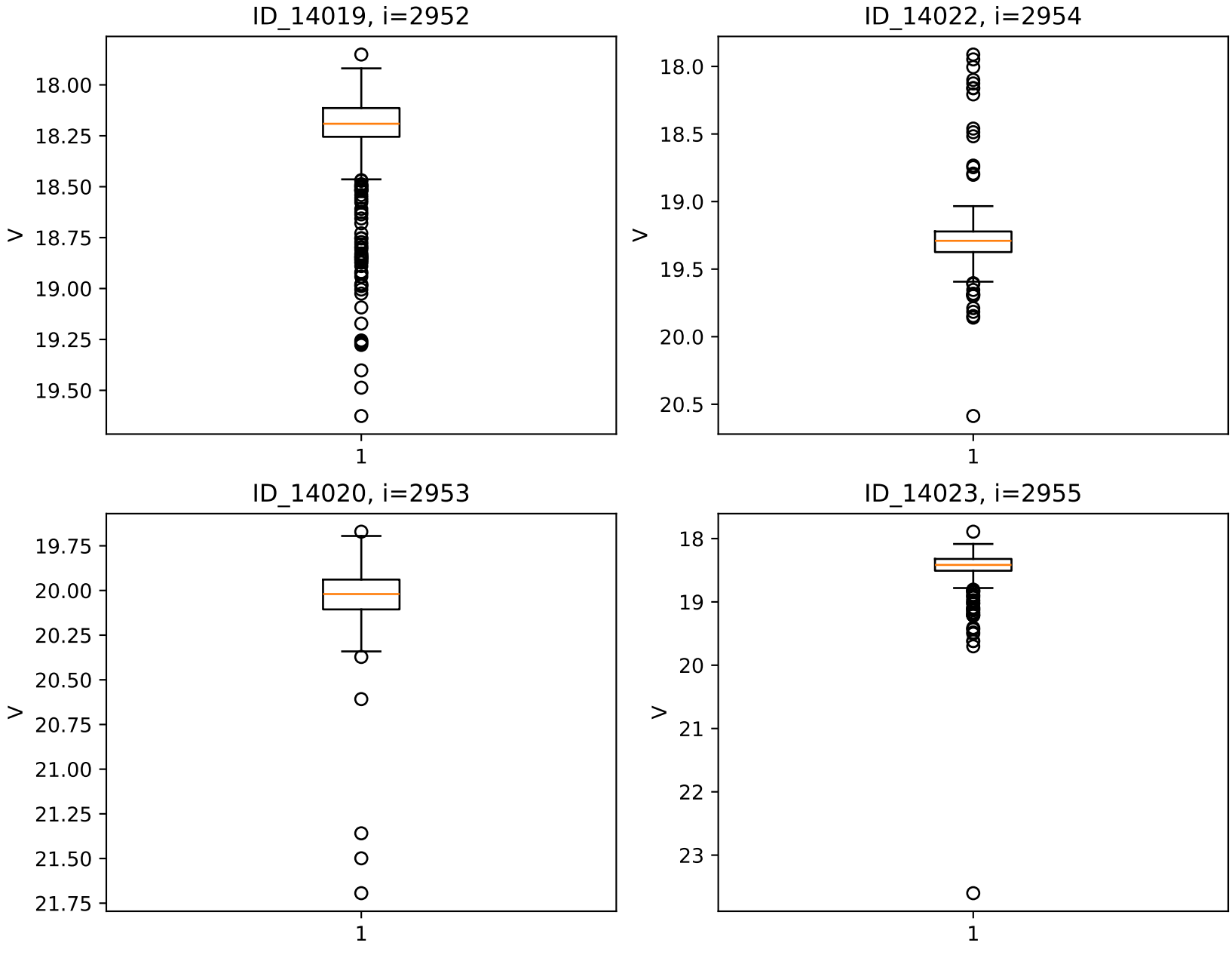
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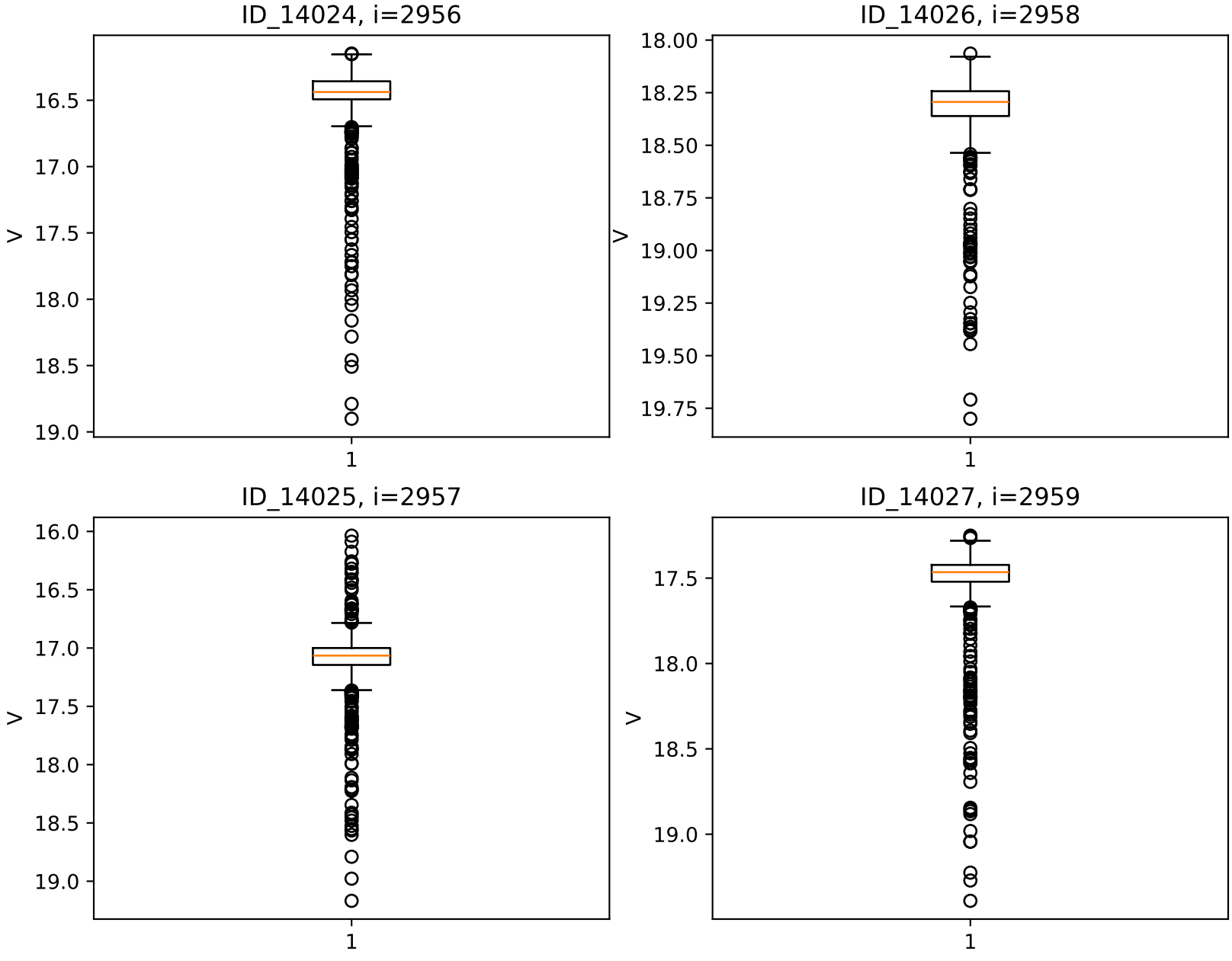
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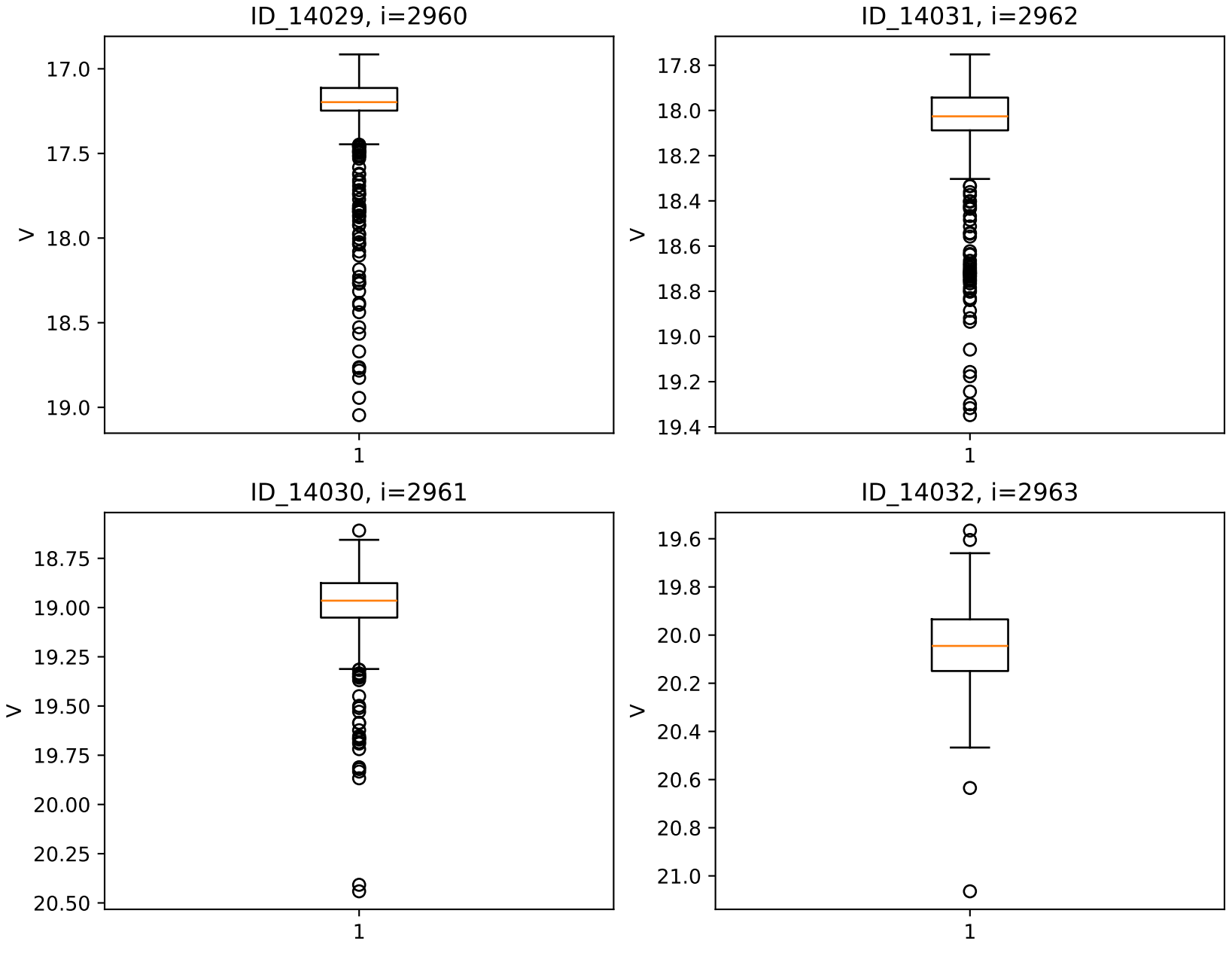
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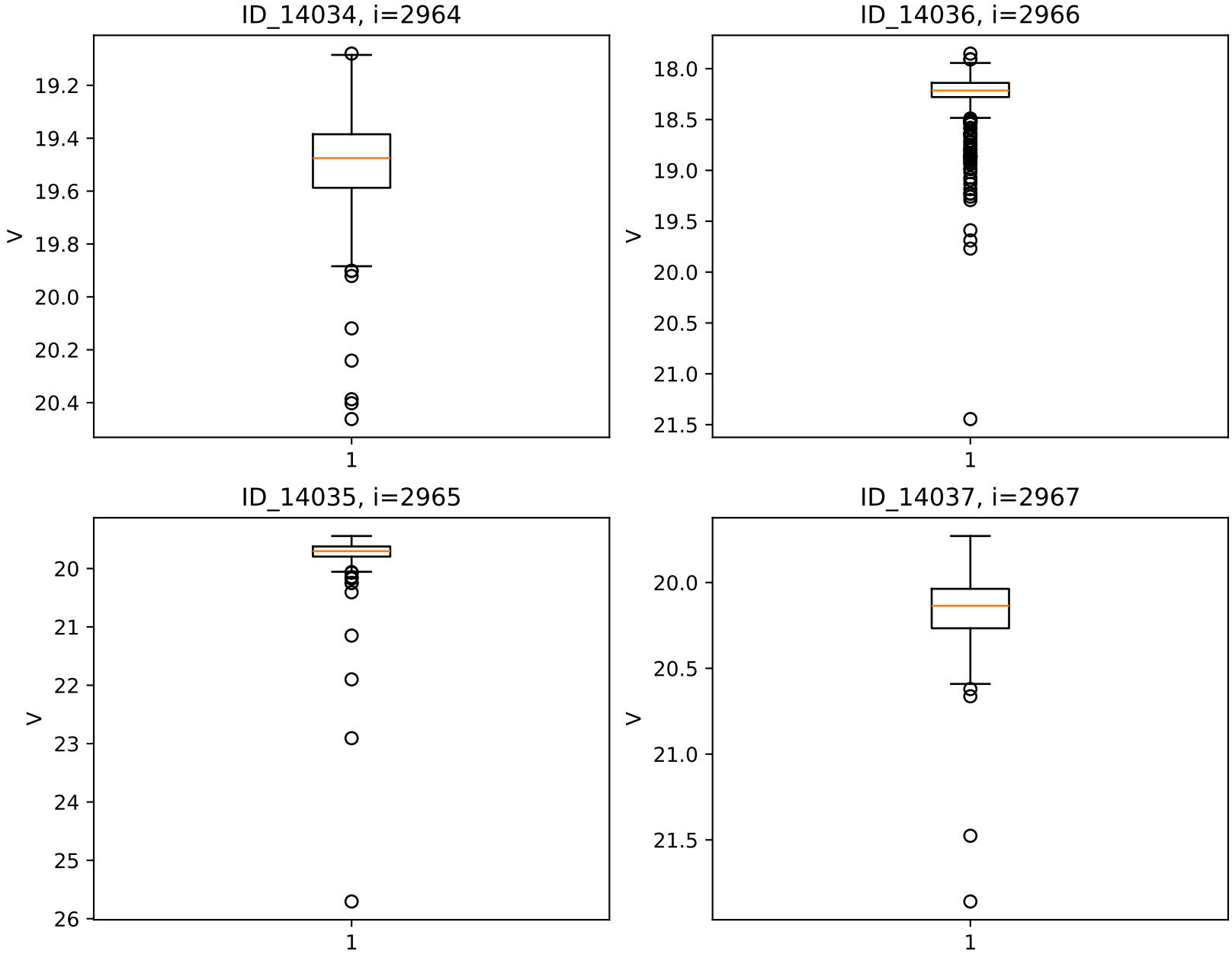
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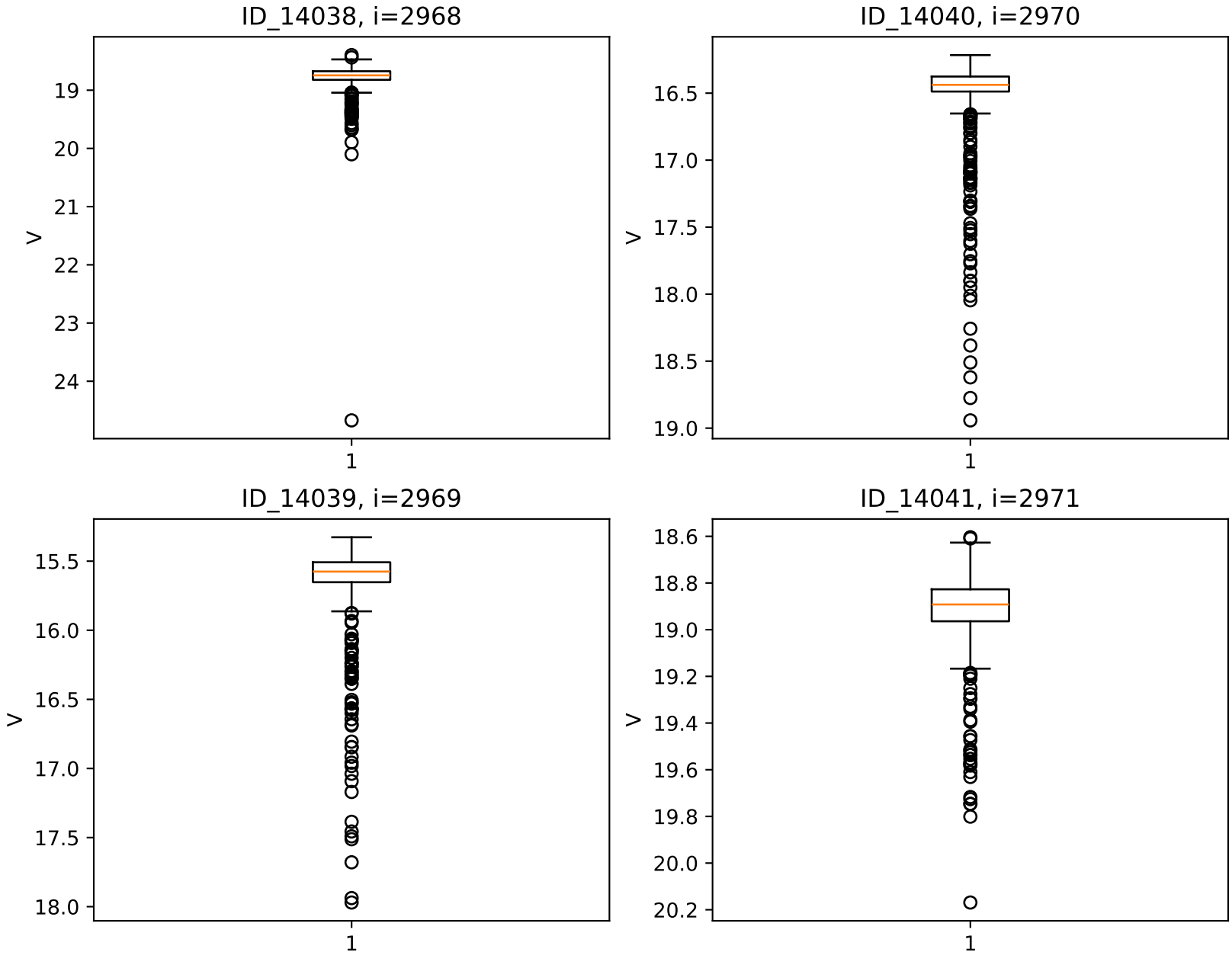
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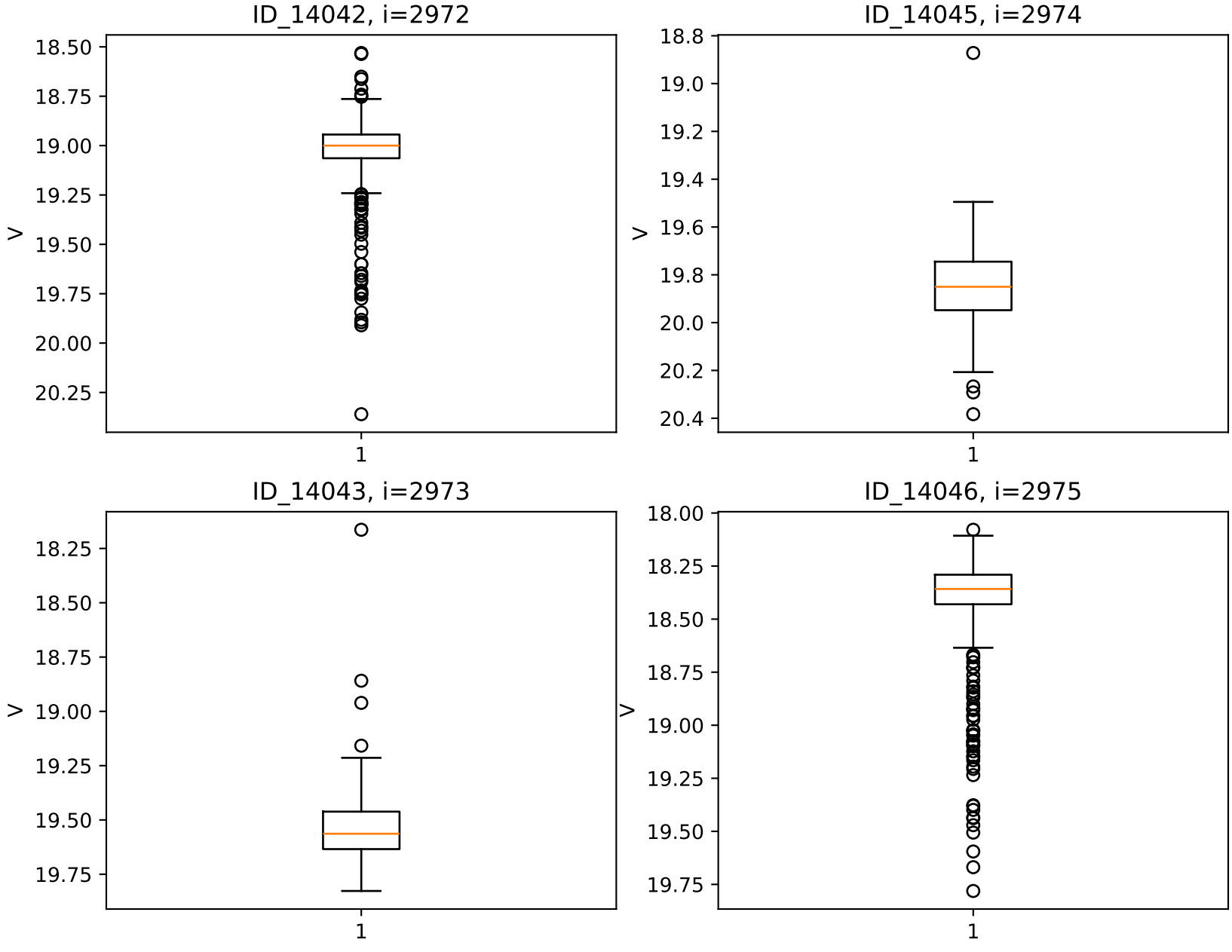
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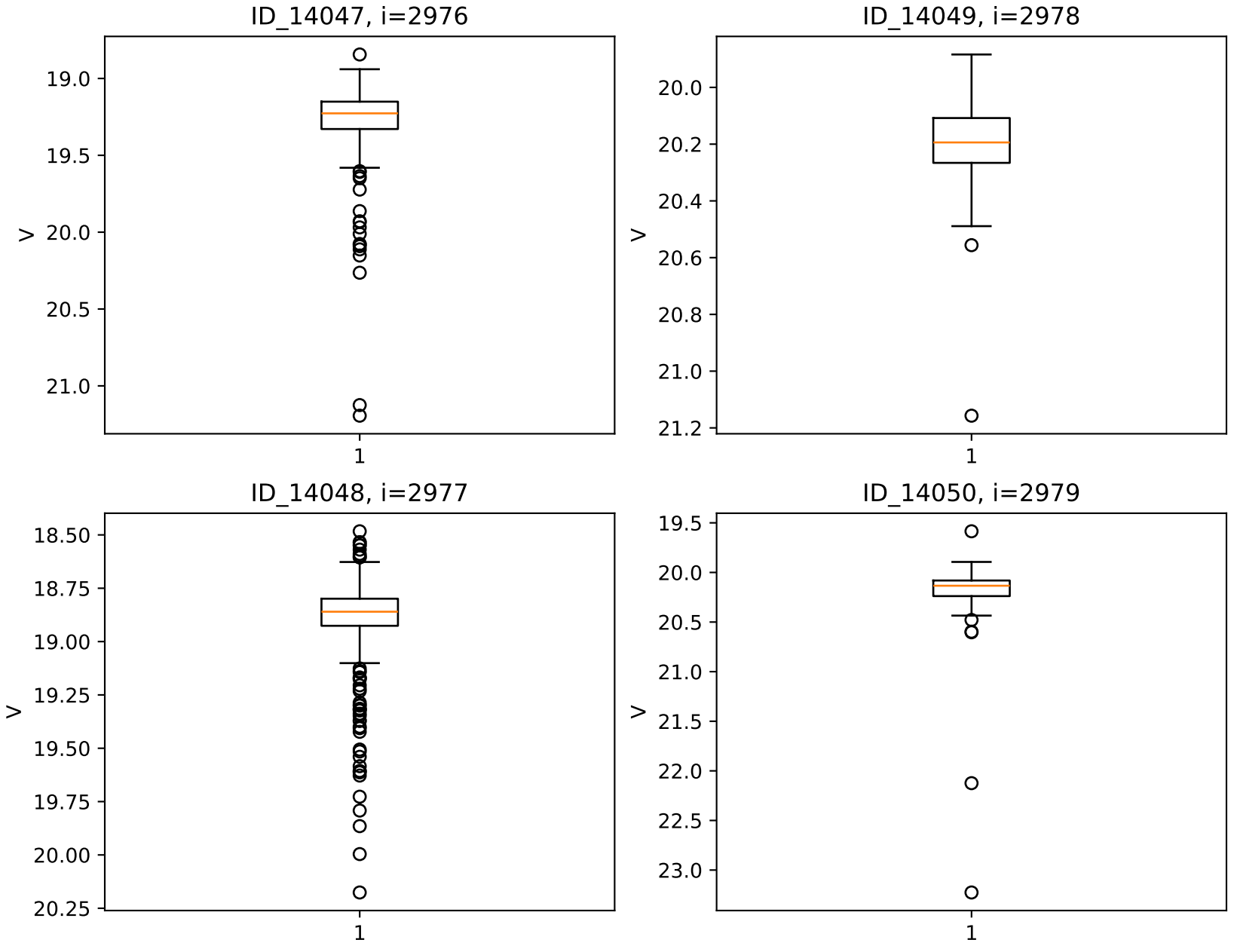
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20.8
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21.2
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ID_14048, i=2977
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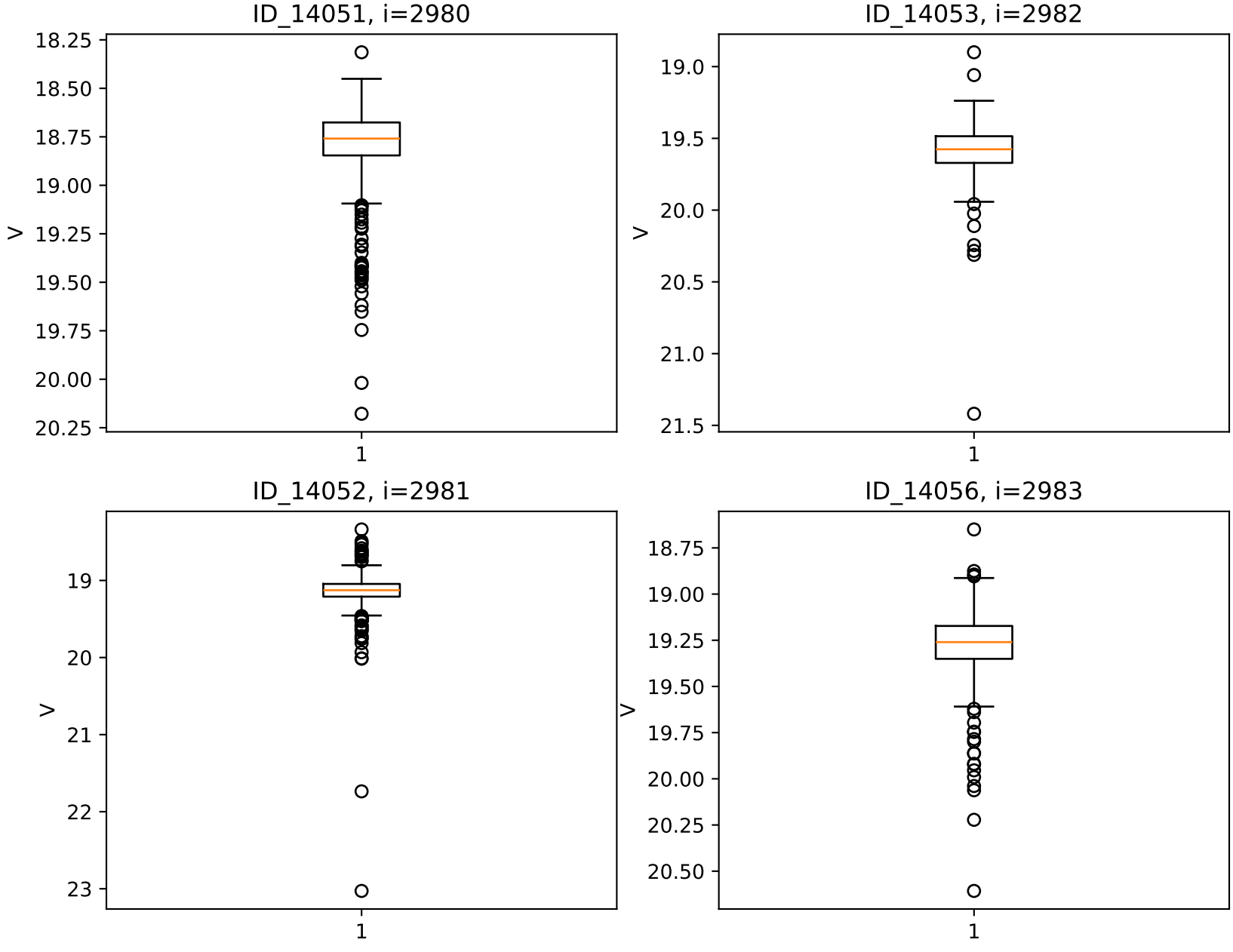
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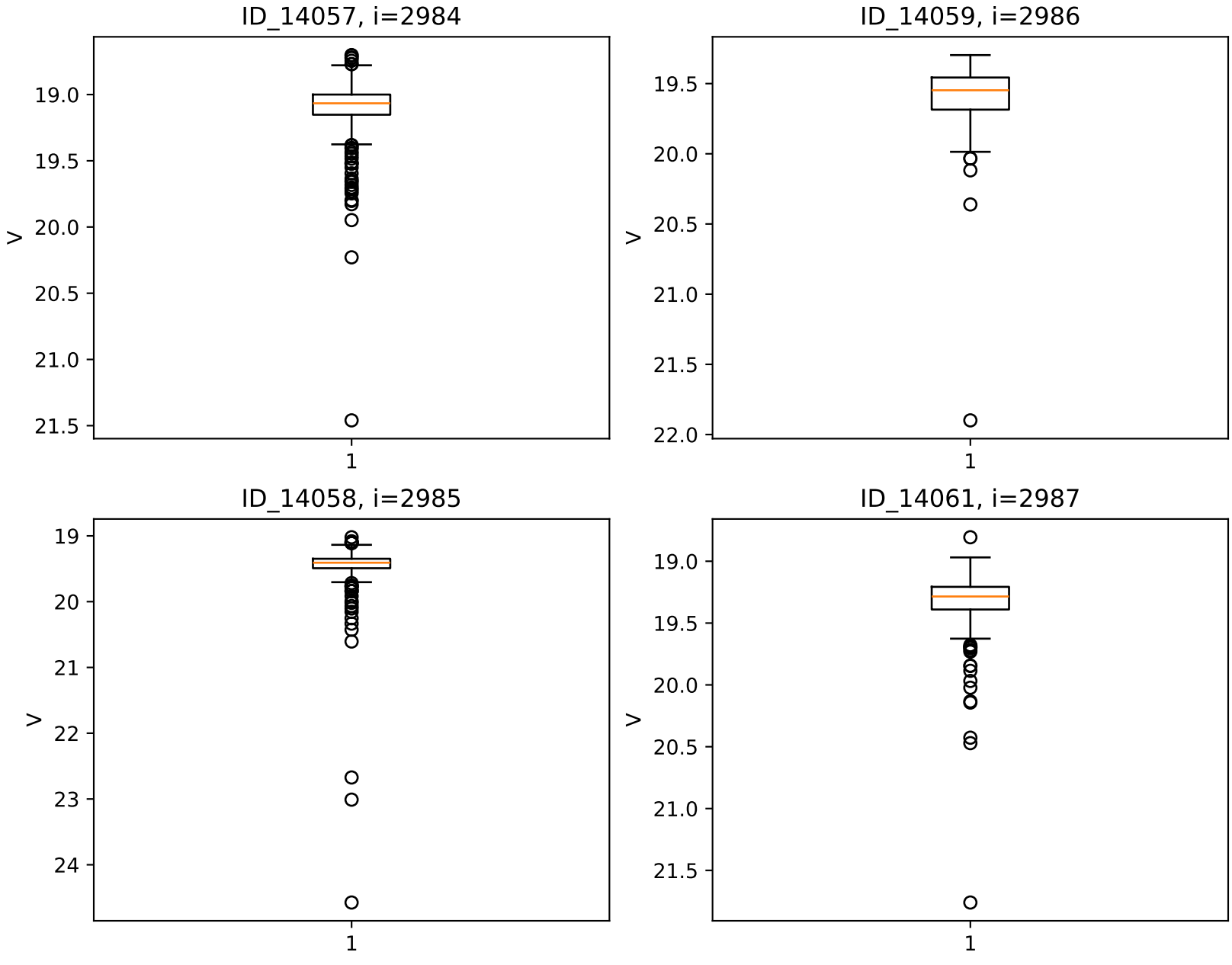
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ID_14058, i=2985
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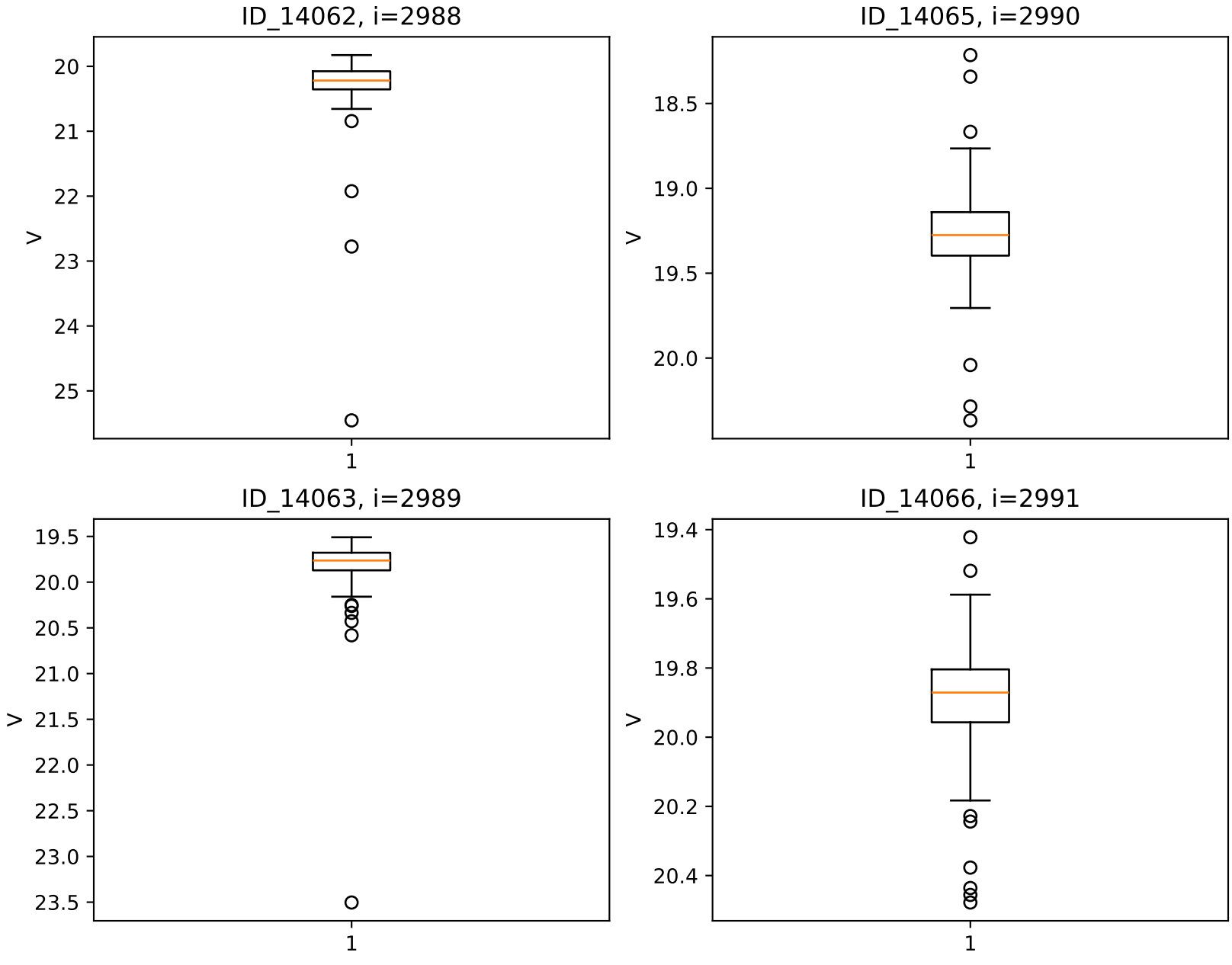
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ID_14065, i=2990
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19.0
19.5
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1
ID_14063, i=2989
V
19.5
20.0
20.5
21.0
21.5
22.0
22.5
23.0
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ID_14066, i=2991
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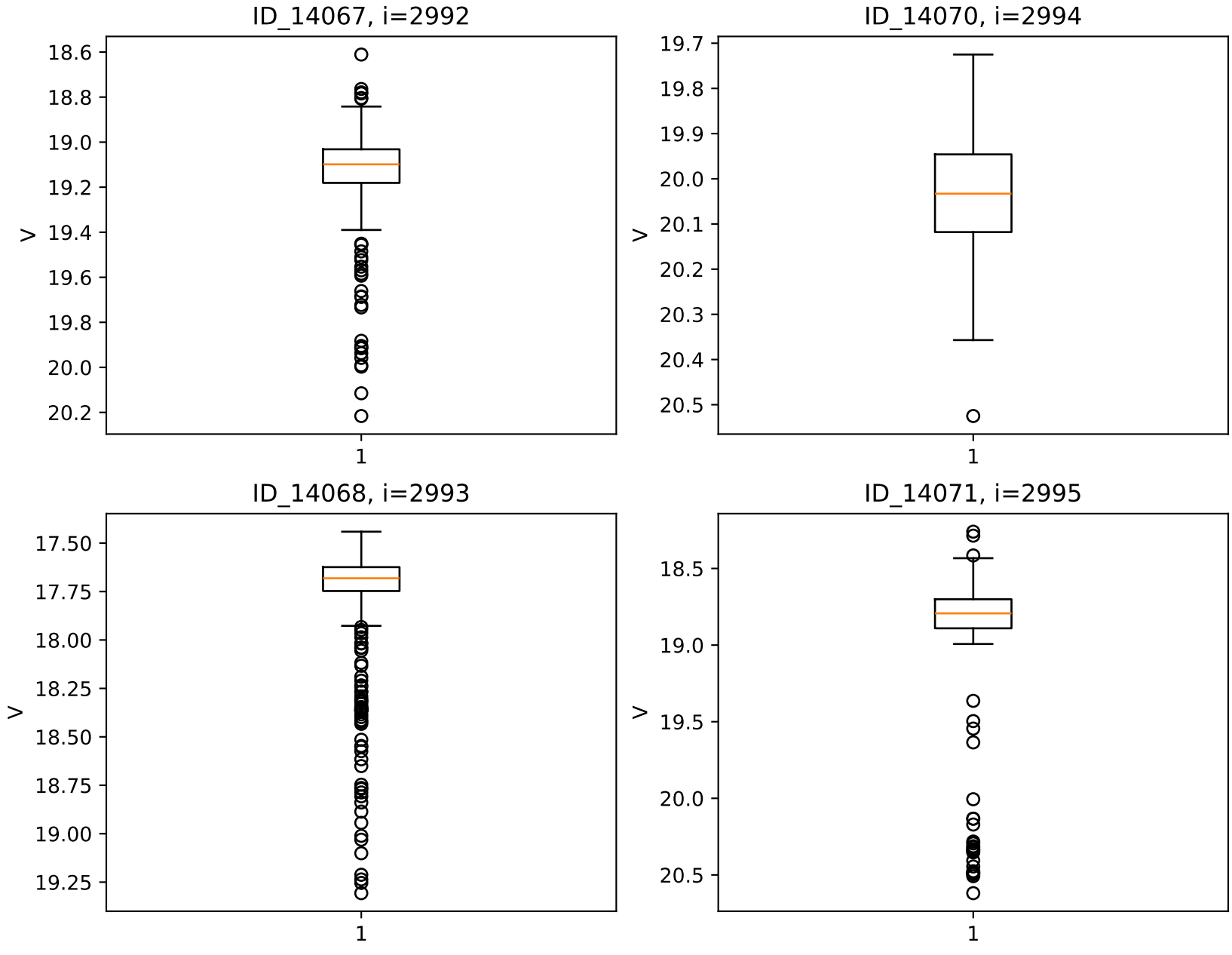
20.4
1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ID_14070, i=2994
V
19.7
19.8
19.9
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20.1
20.2
20.3
20.4
20.5
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V
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18.50
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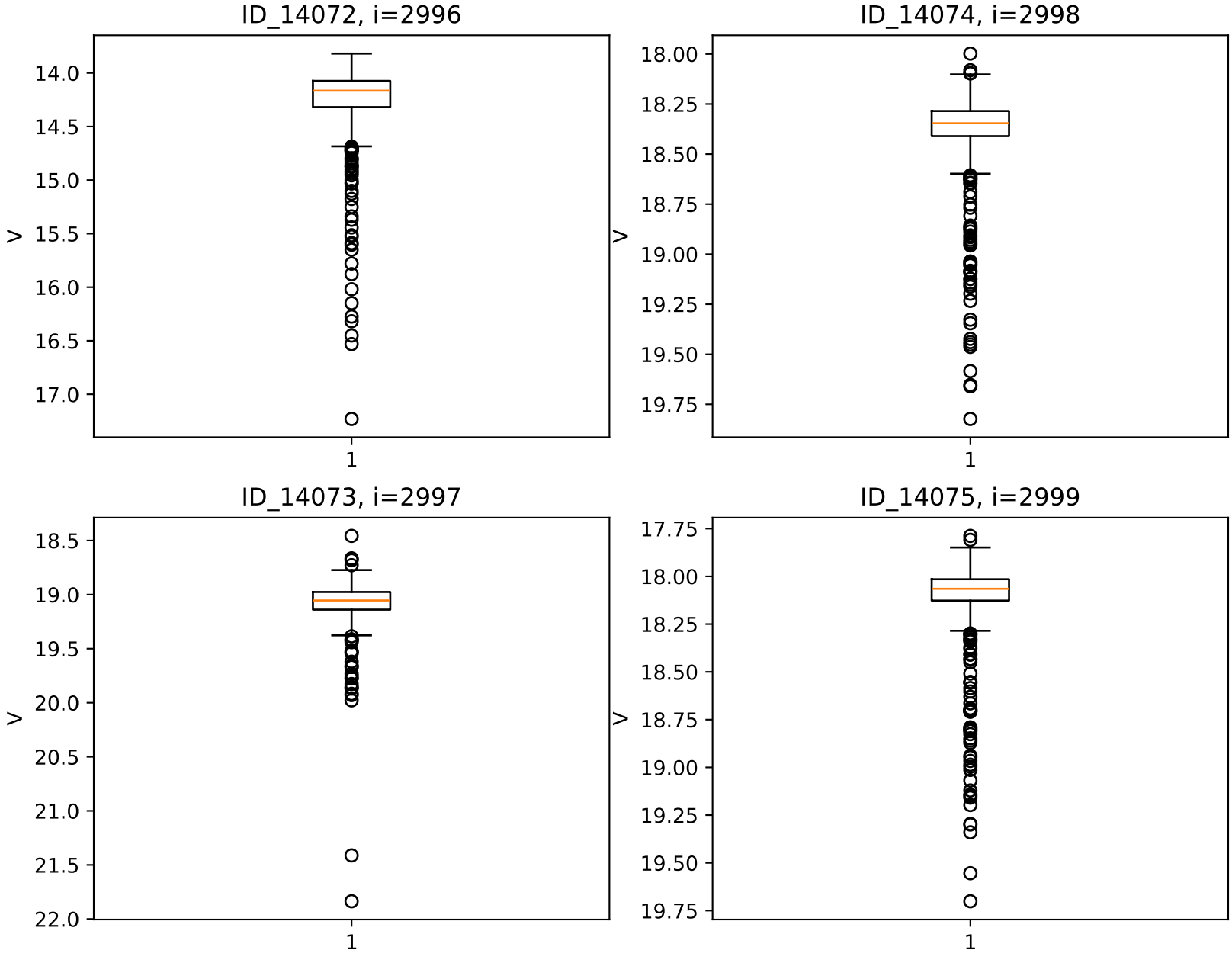
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ID_14074, i=2998
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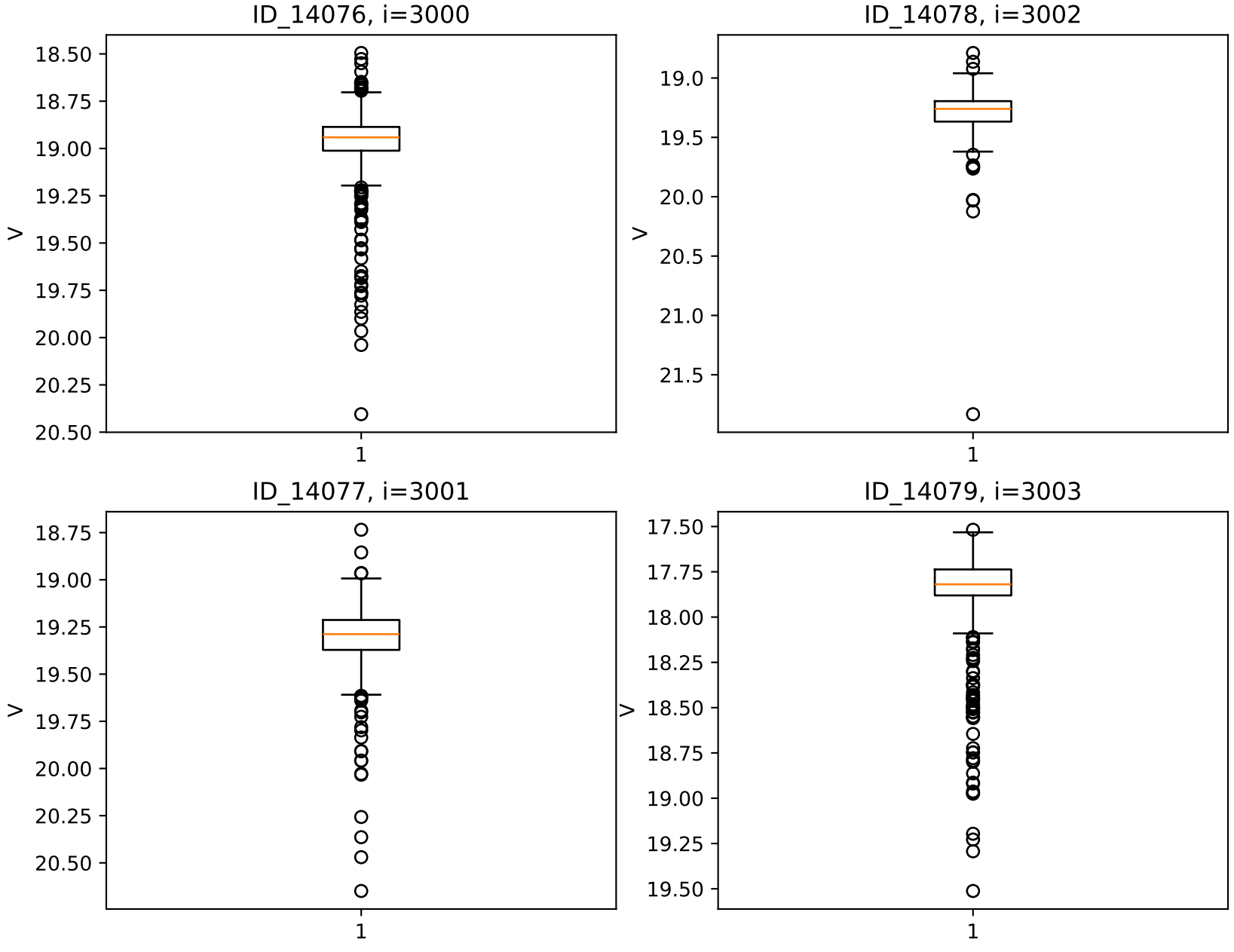
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ID_14077, i=3001
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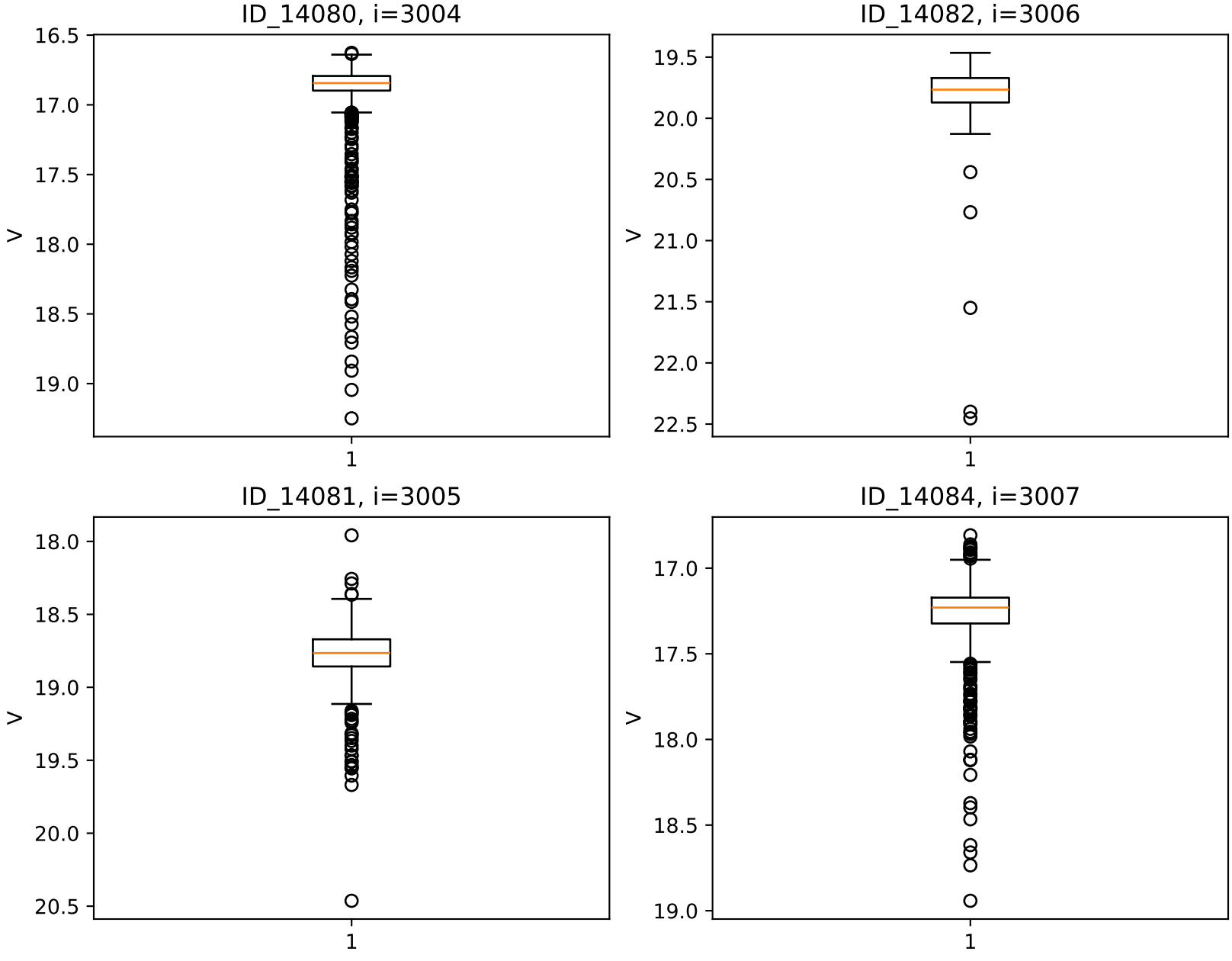
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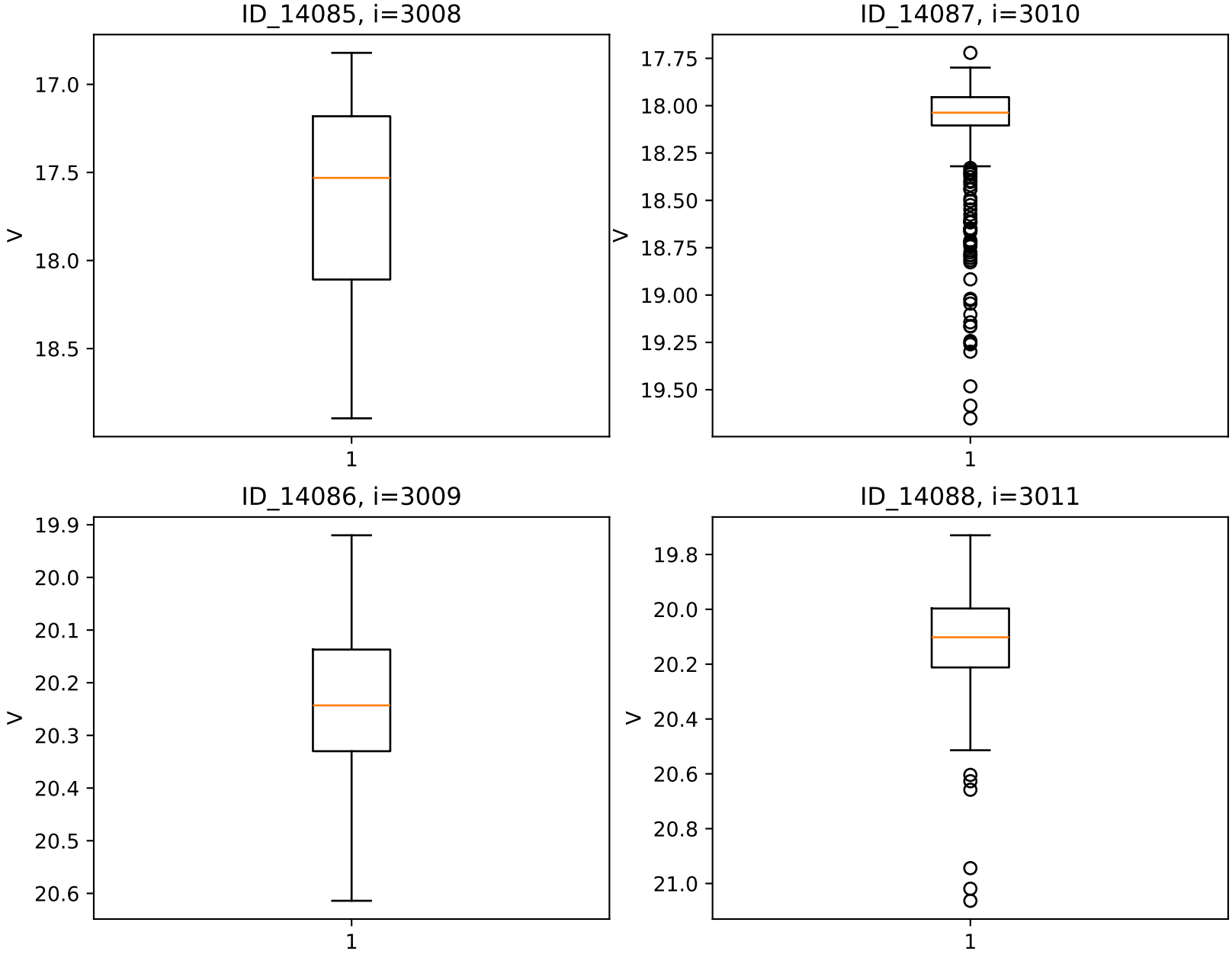
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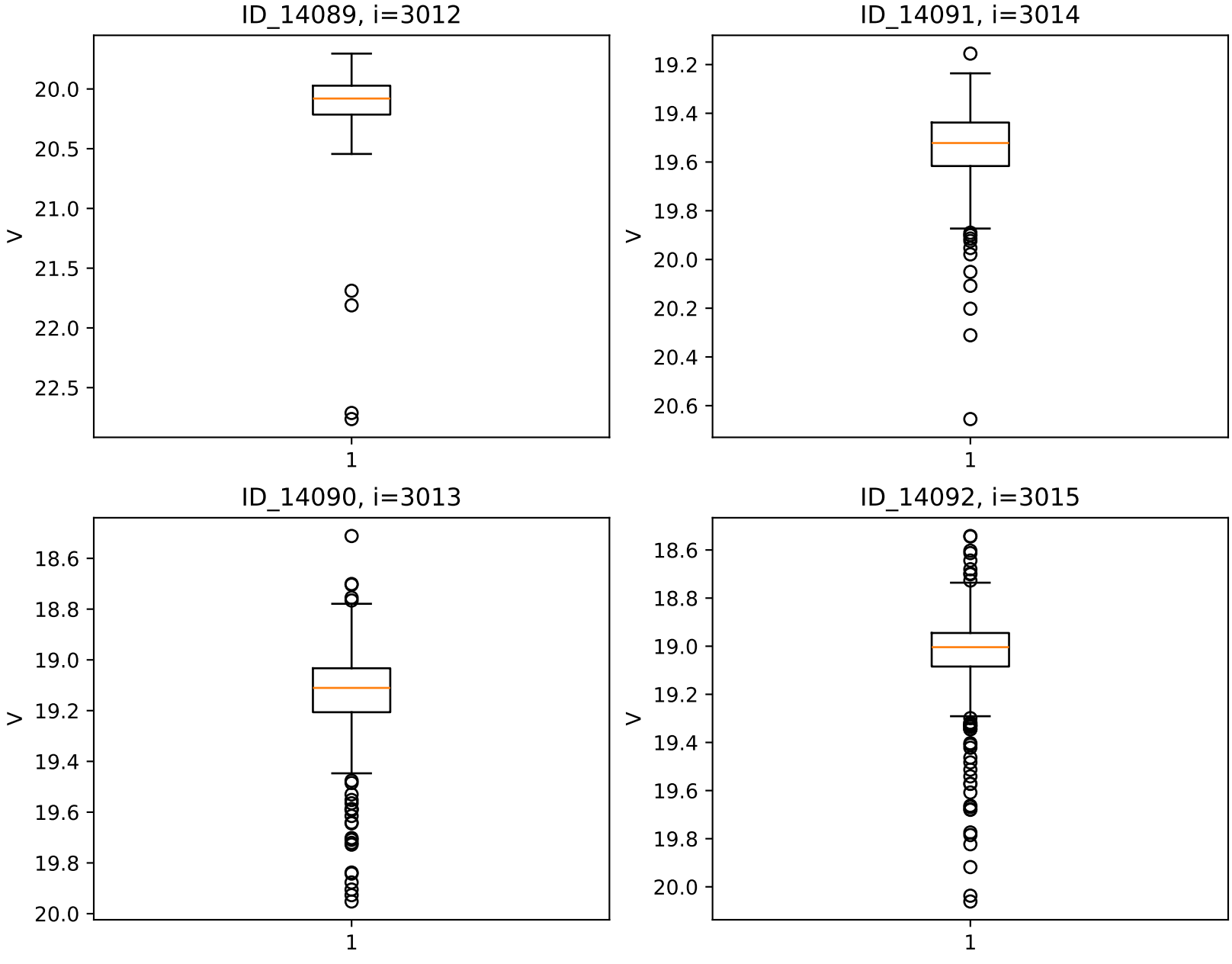
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ID_14091, i=3014
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19.8
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1
ID_14090, i=3013
V
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19.2
19.4
19.6
19.8
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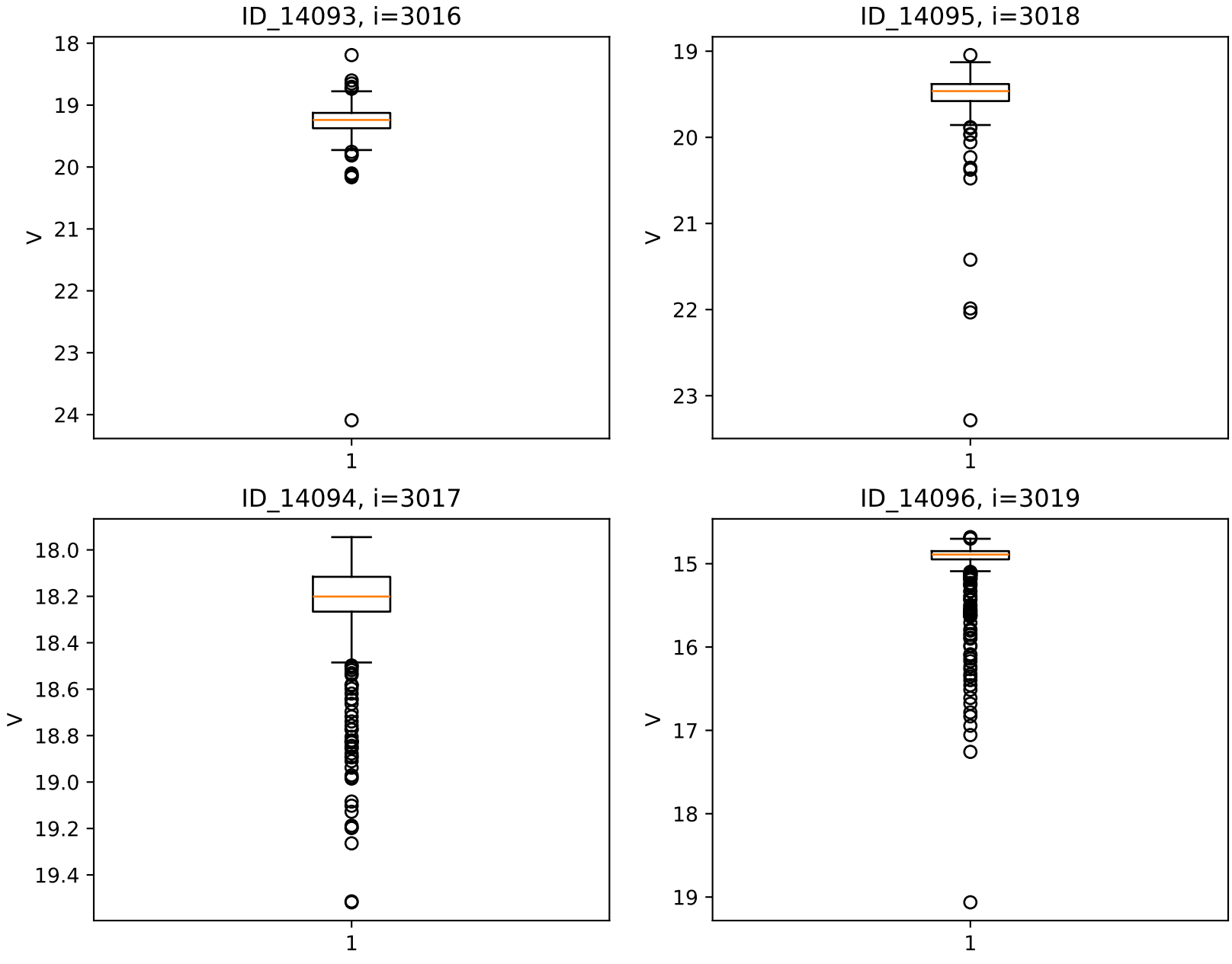
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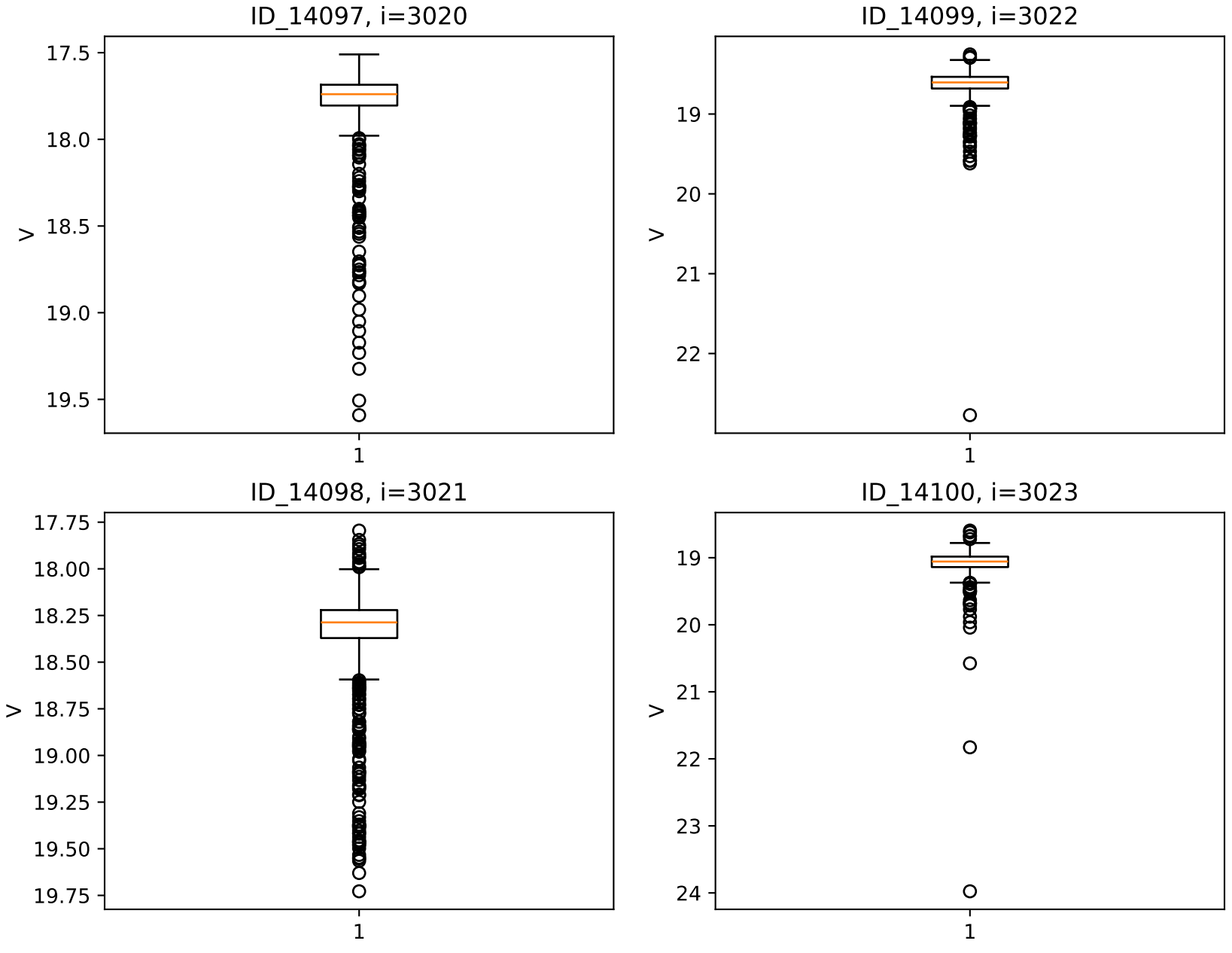
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V
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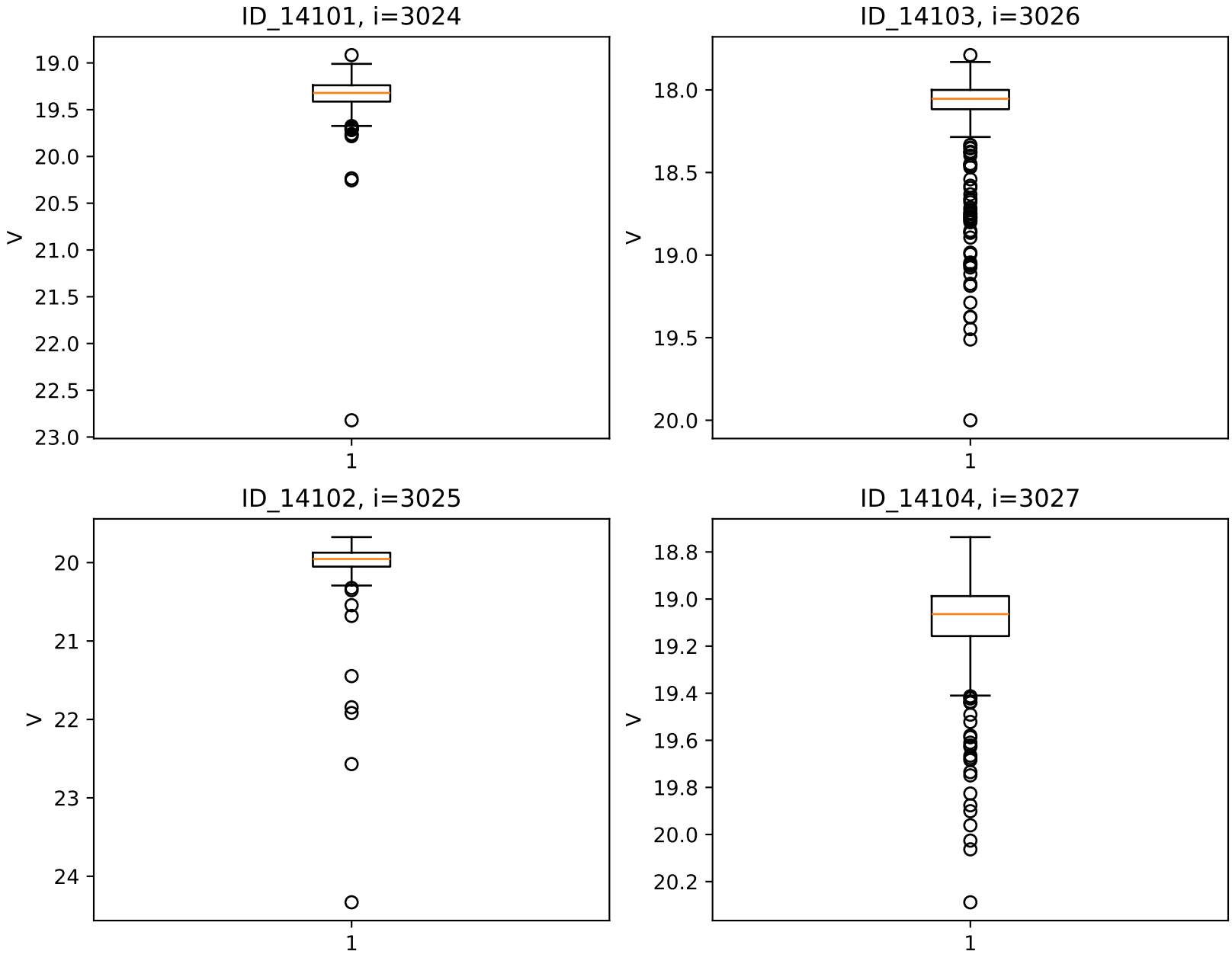
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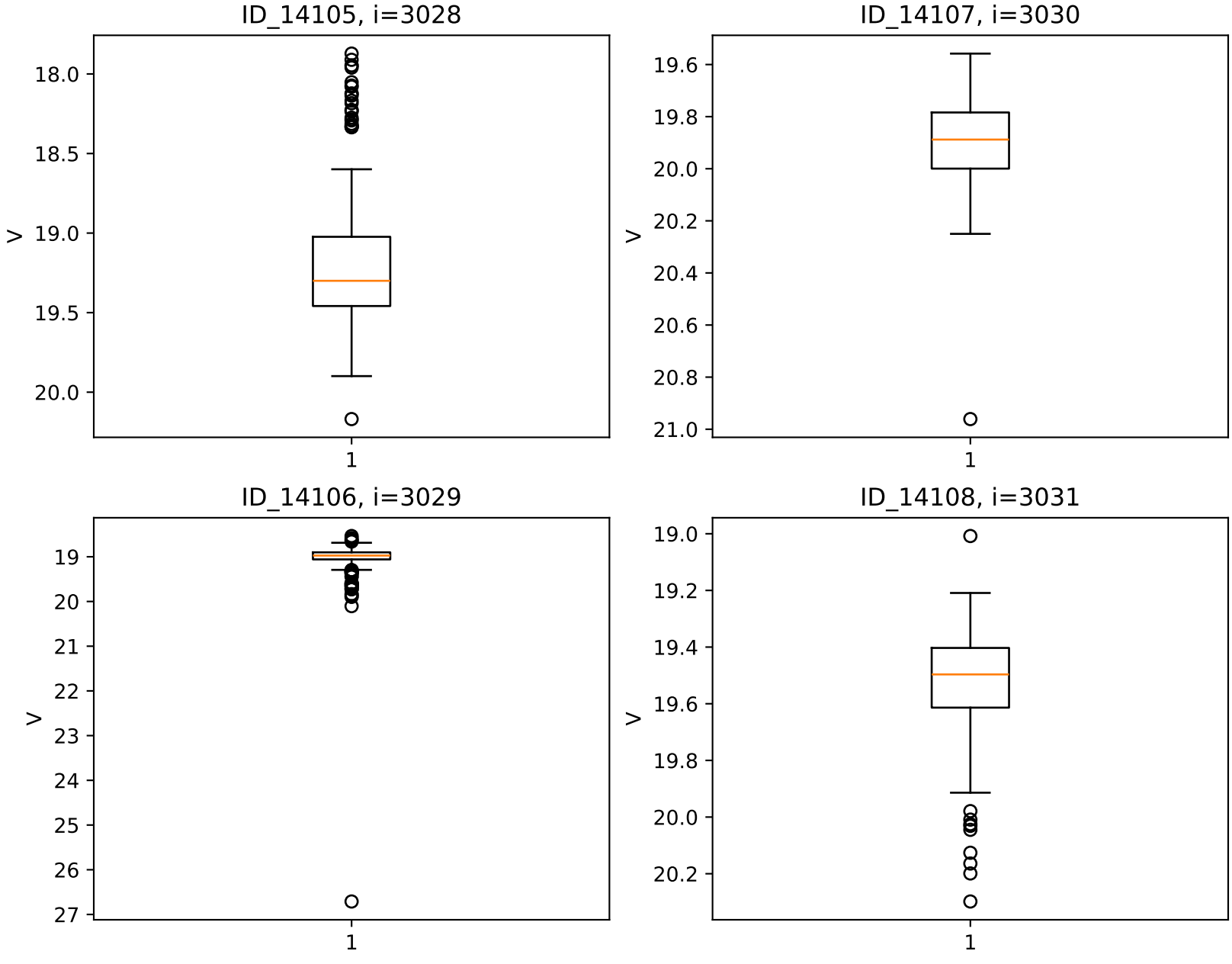
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ID_14107, i=3030
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20.8
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ID_14106, i=3029
V
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20
21
22
23
24
25
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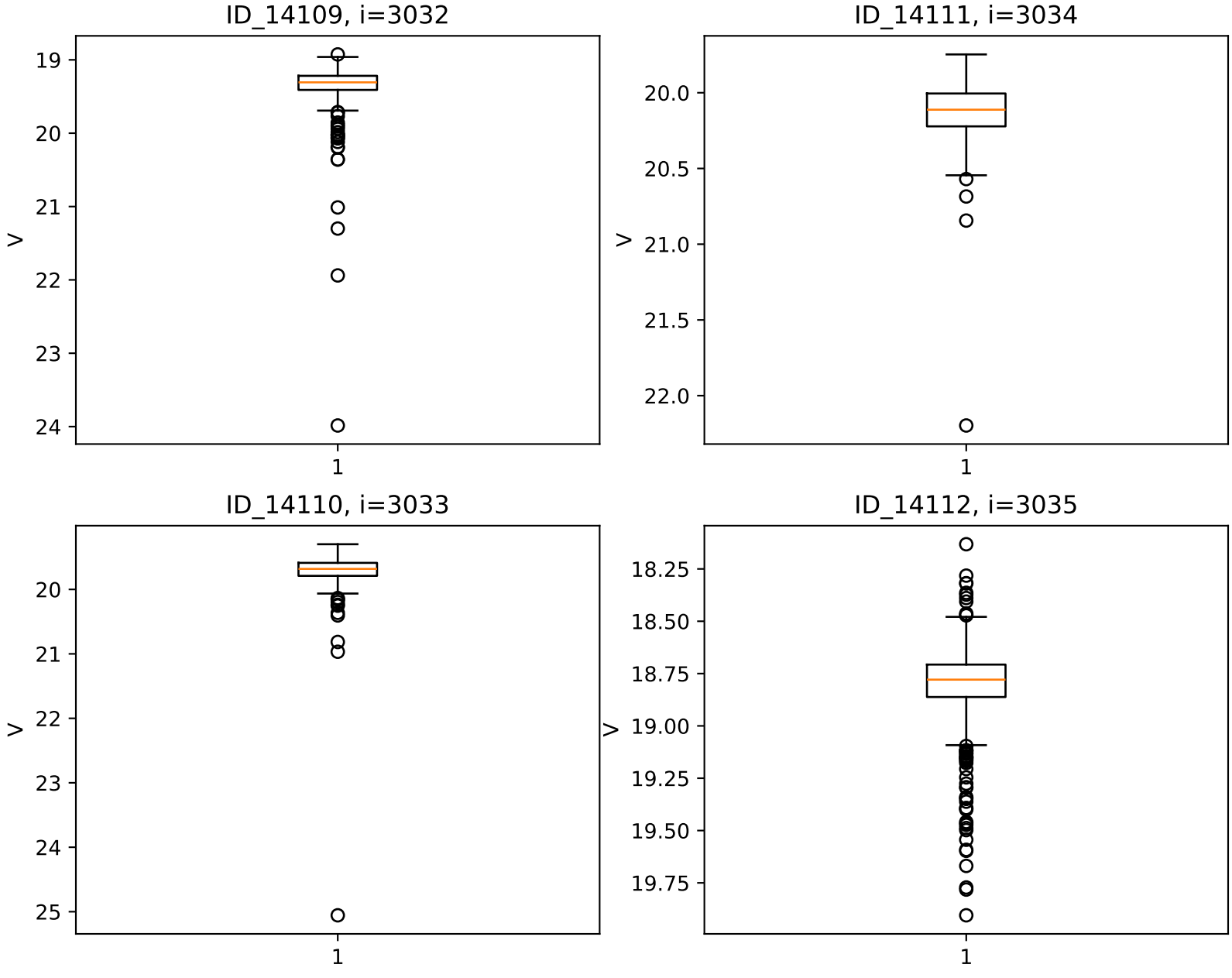
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1
ID_14110, i=3033
V
20
21
22
23
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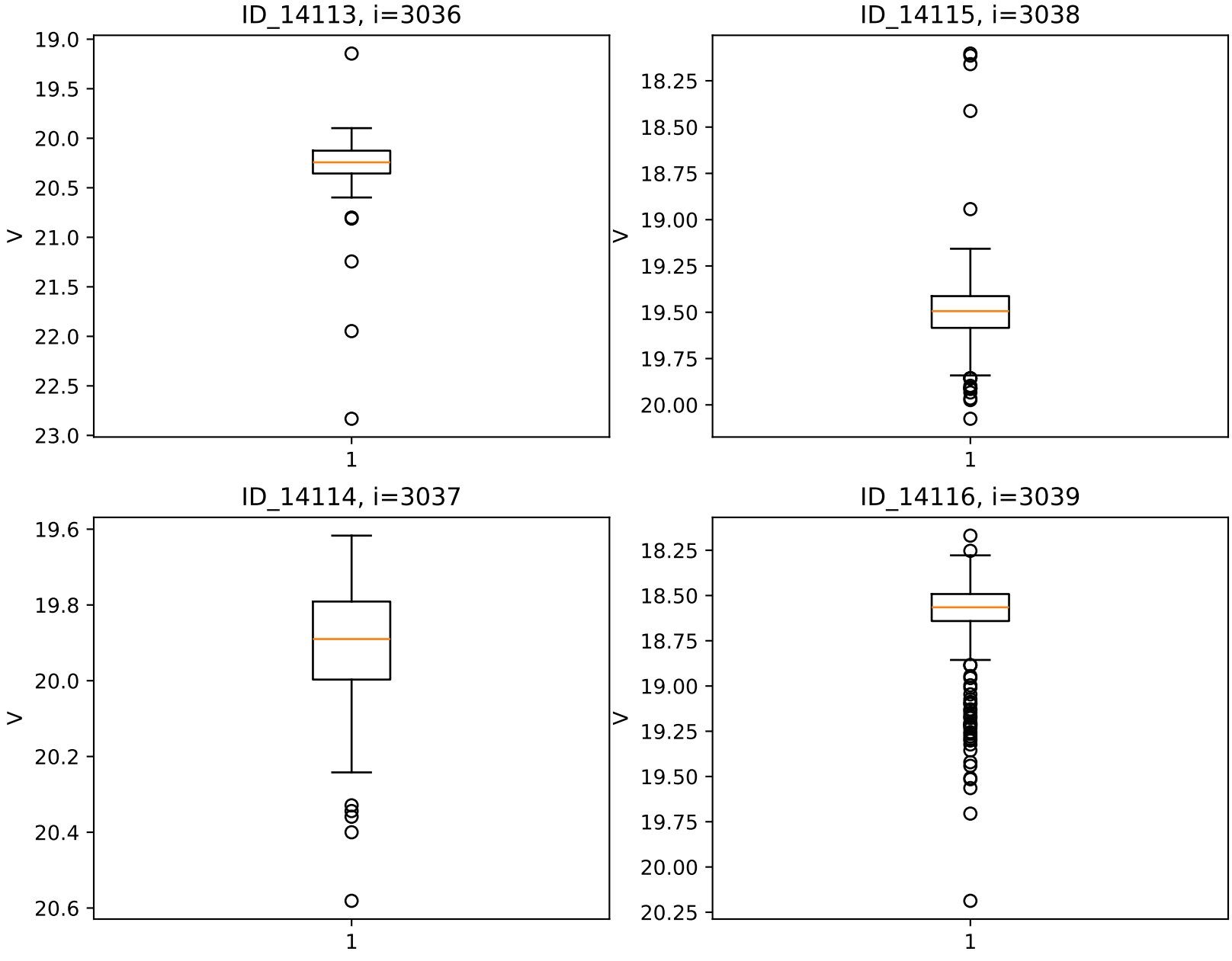
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ID_14114, i=3037
ID_14116, i=3039
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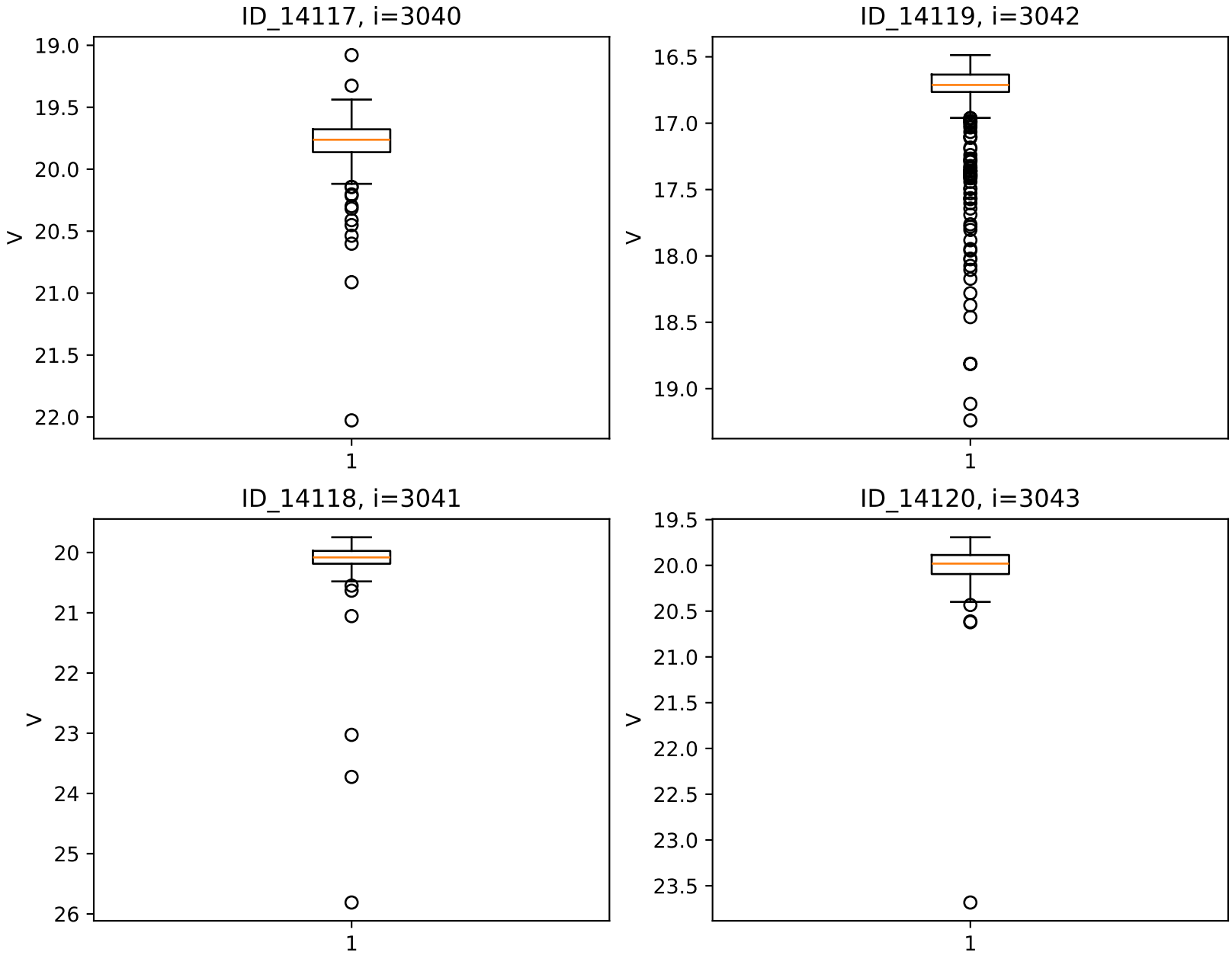
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ID_14118, i=3041
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21
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23
24
25
26
1
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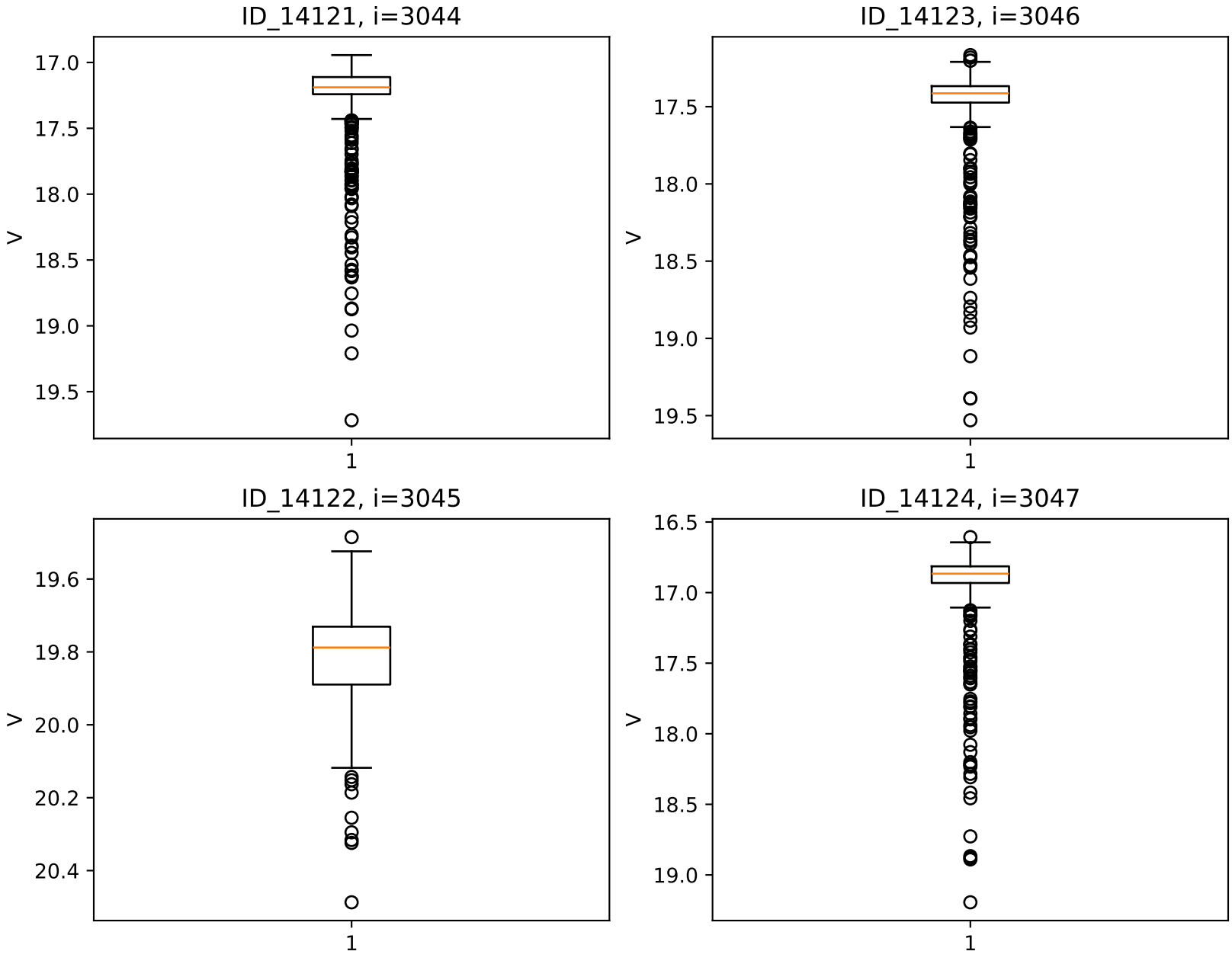
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ID_14124, i=3047
V
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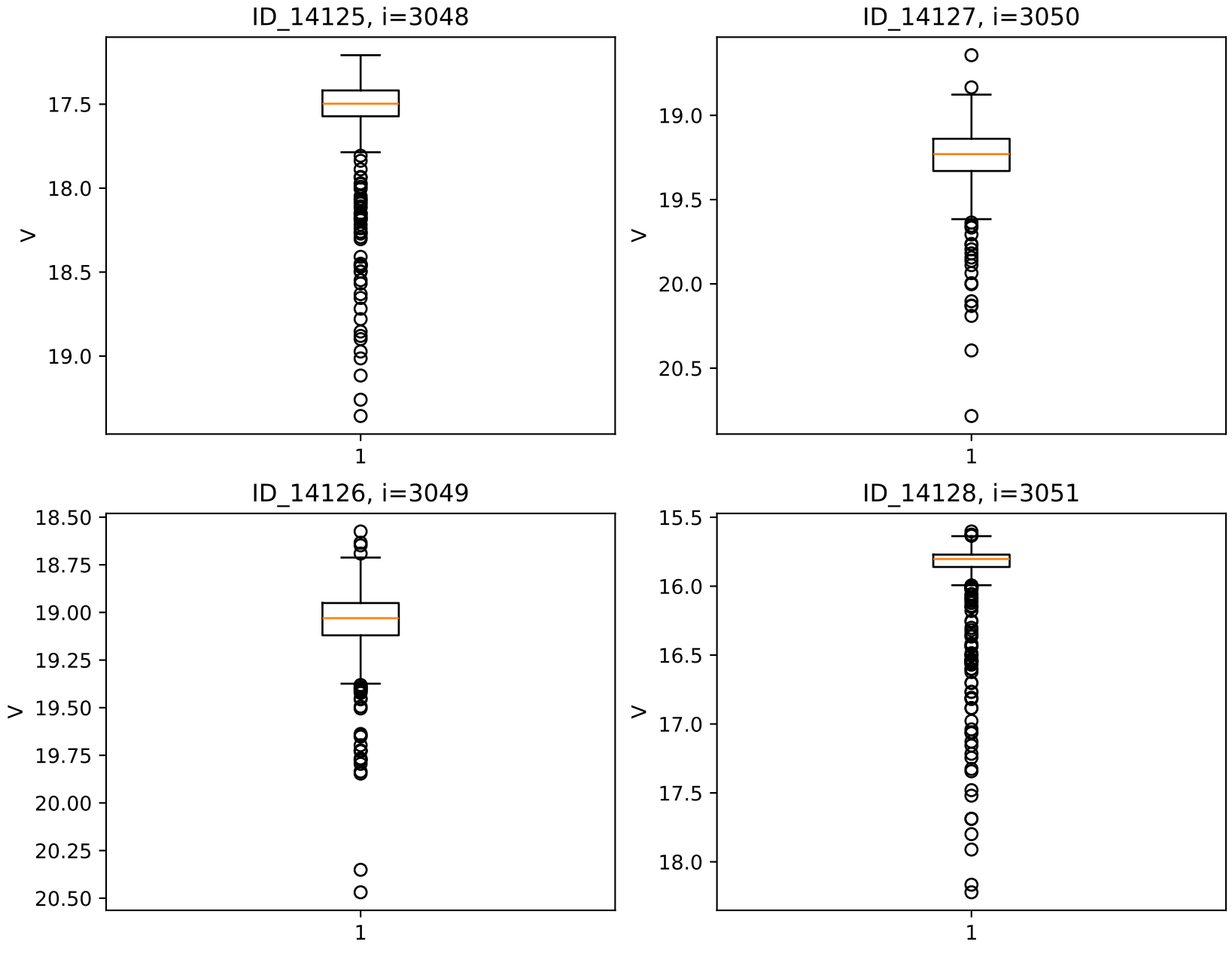
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ID_14126, i=3049
V
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20.00
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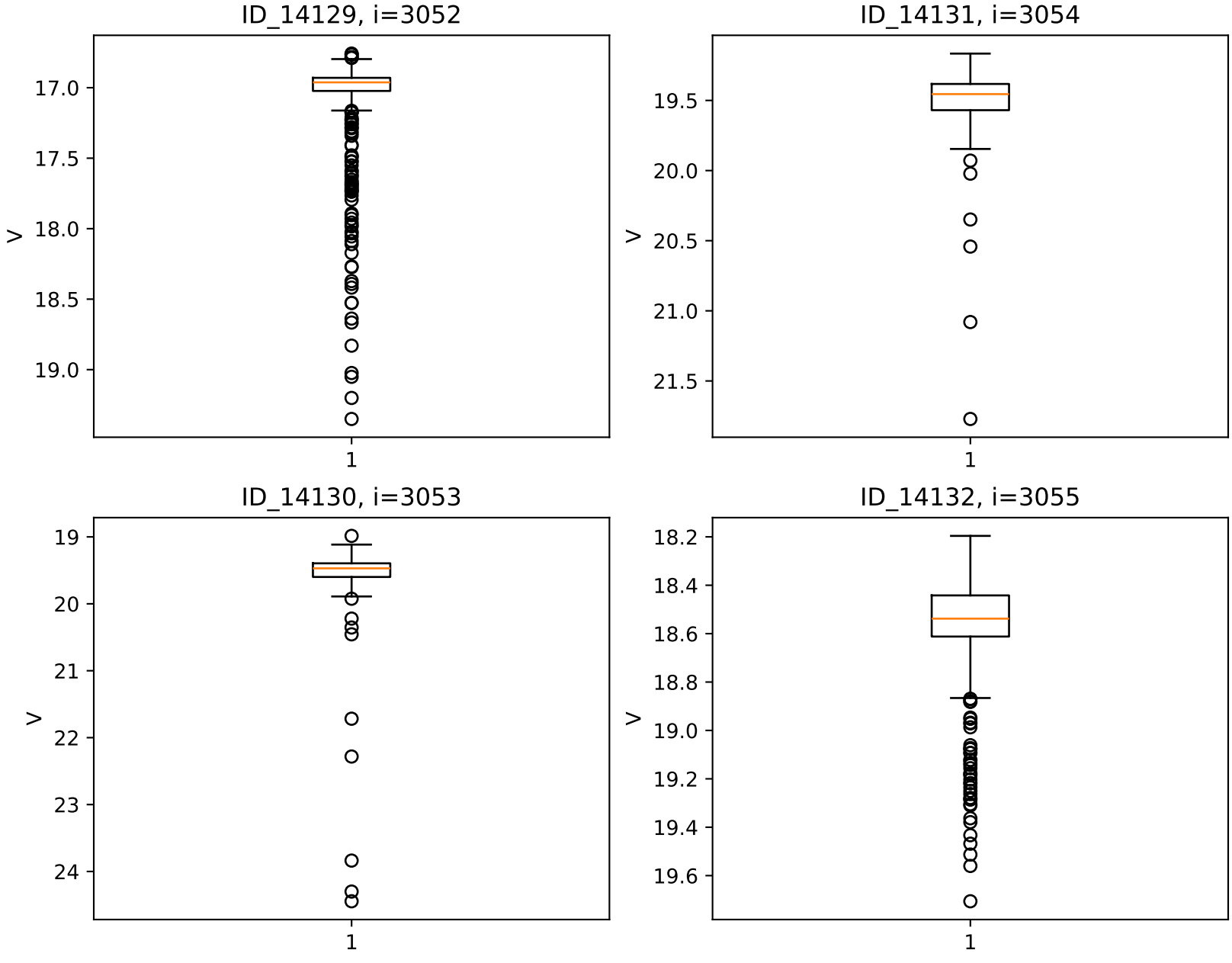
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21.5
1
ID_14130, i=3053
V
19
20
21
22
23
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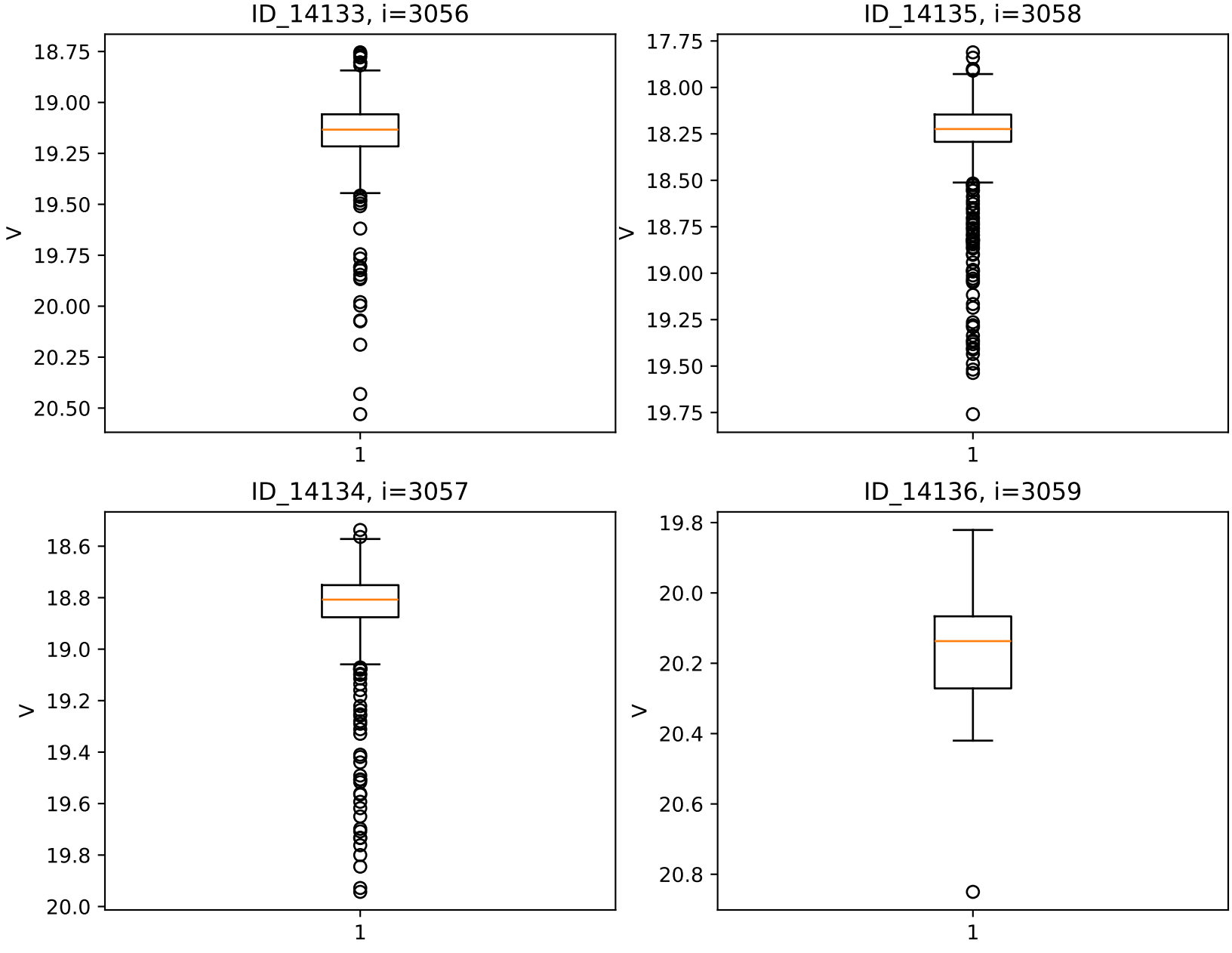
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ID_14134, i=3057
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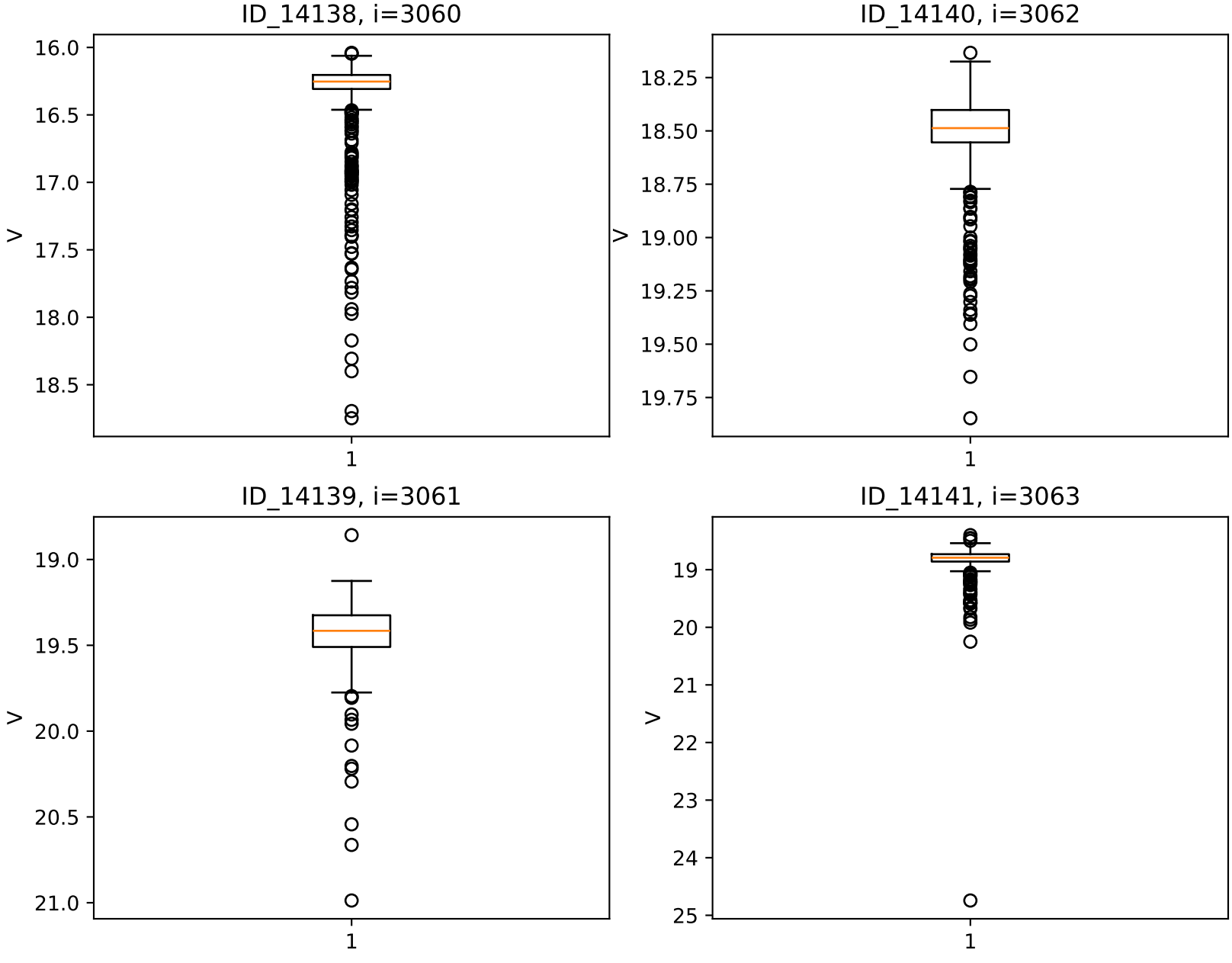
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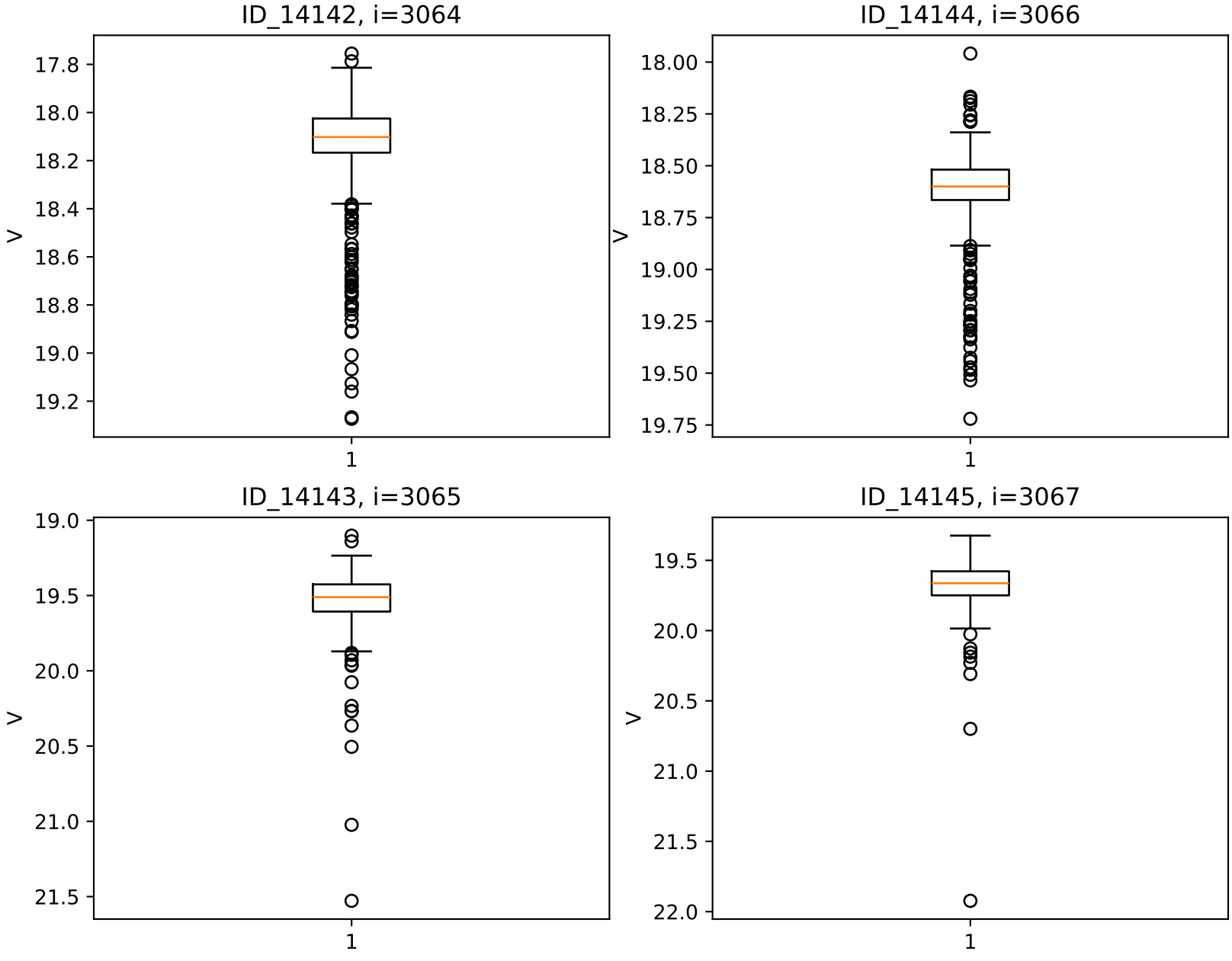
ID_14141, i=3063
V
1


ID_14142, i=3064
ID_14144, i=3066
ID_14143, i=3065
ID_14145, i=3067
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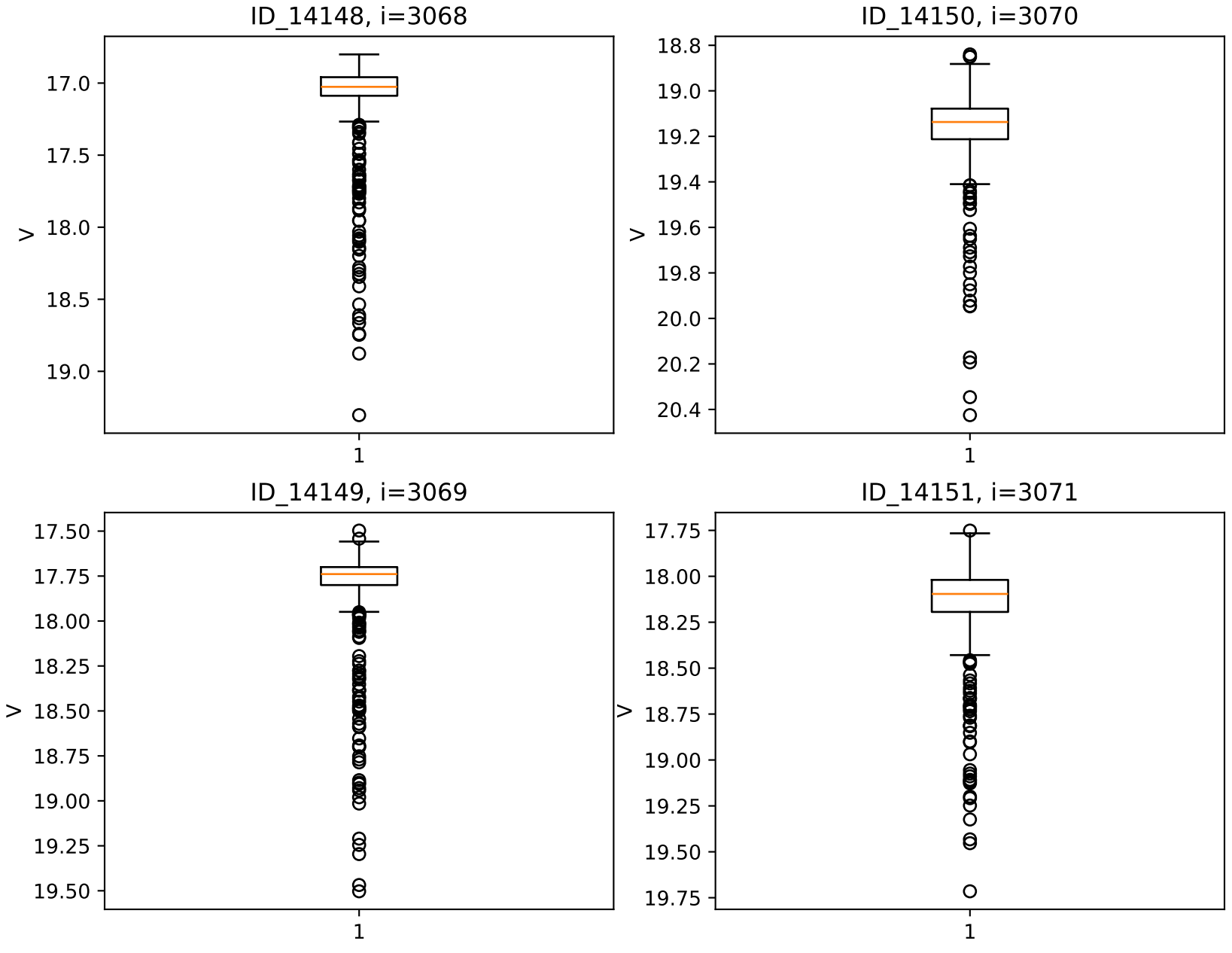
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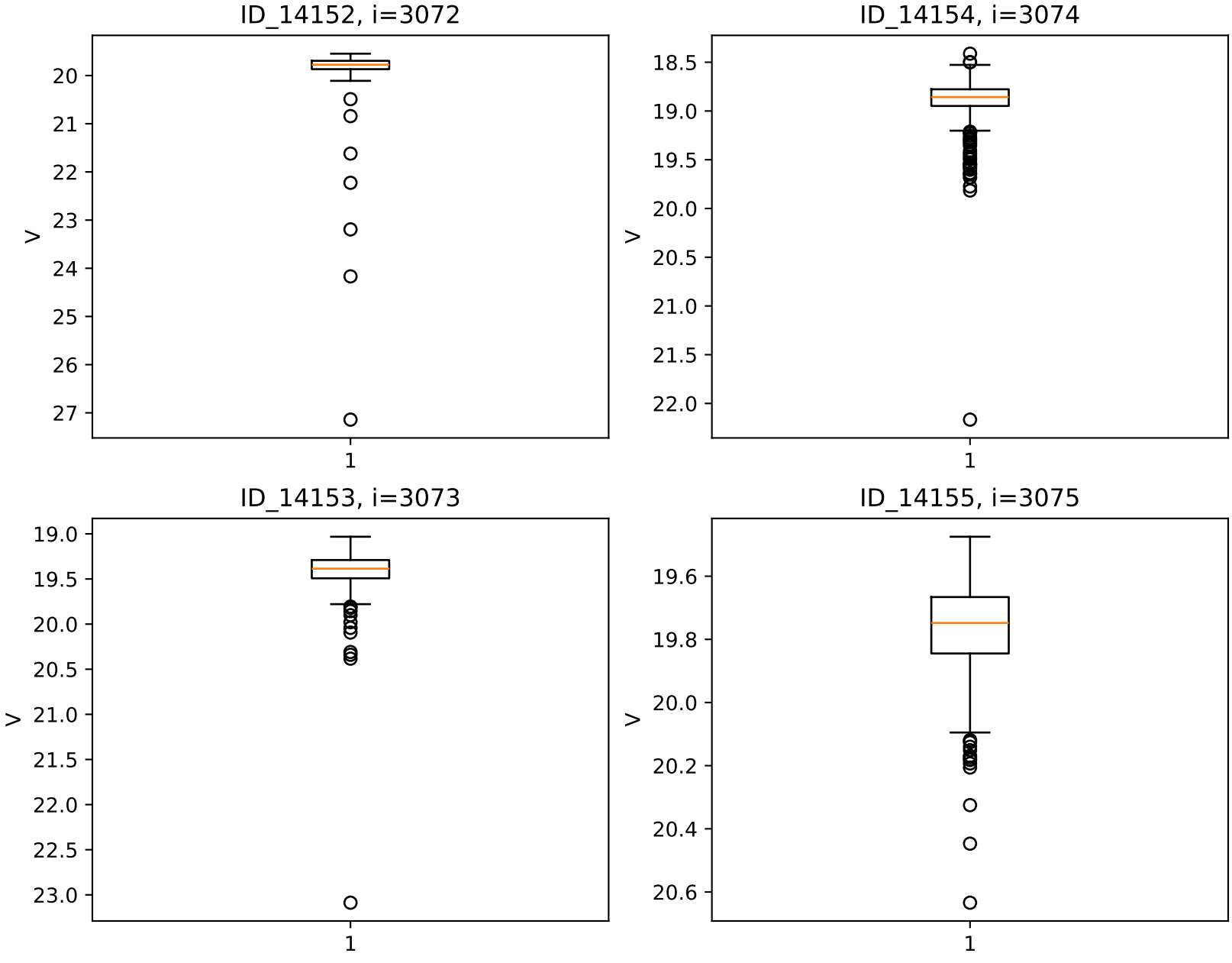
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ID_14153, i=3073
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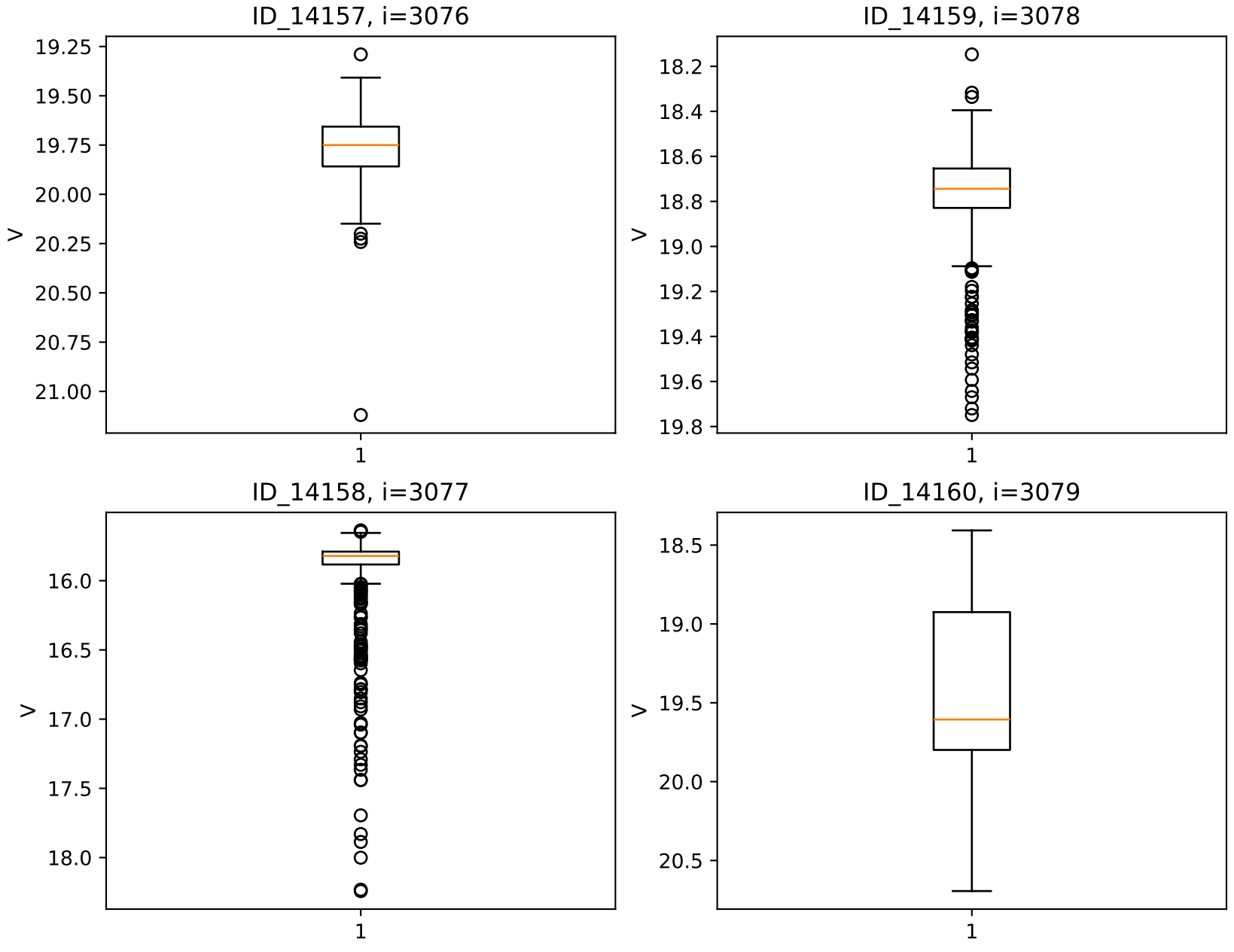
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18.8
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19.4
19.6
19.8
V
1
ID_14158, i=3077
16.0
16.5
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V
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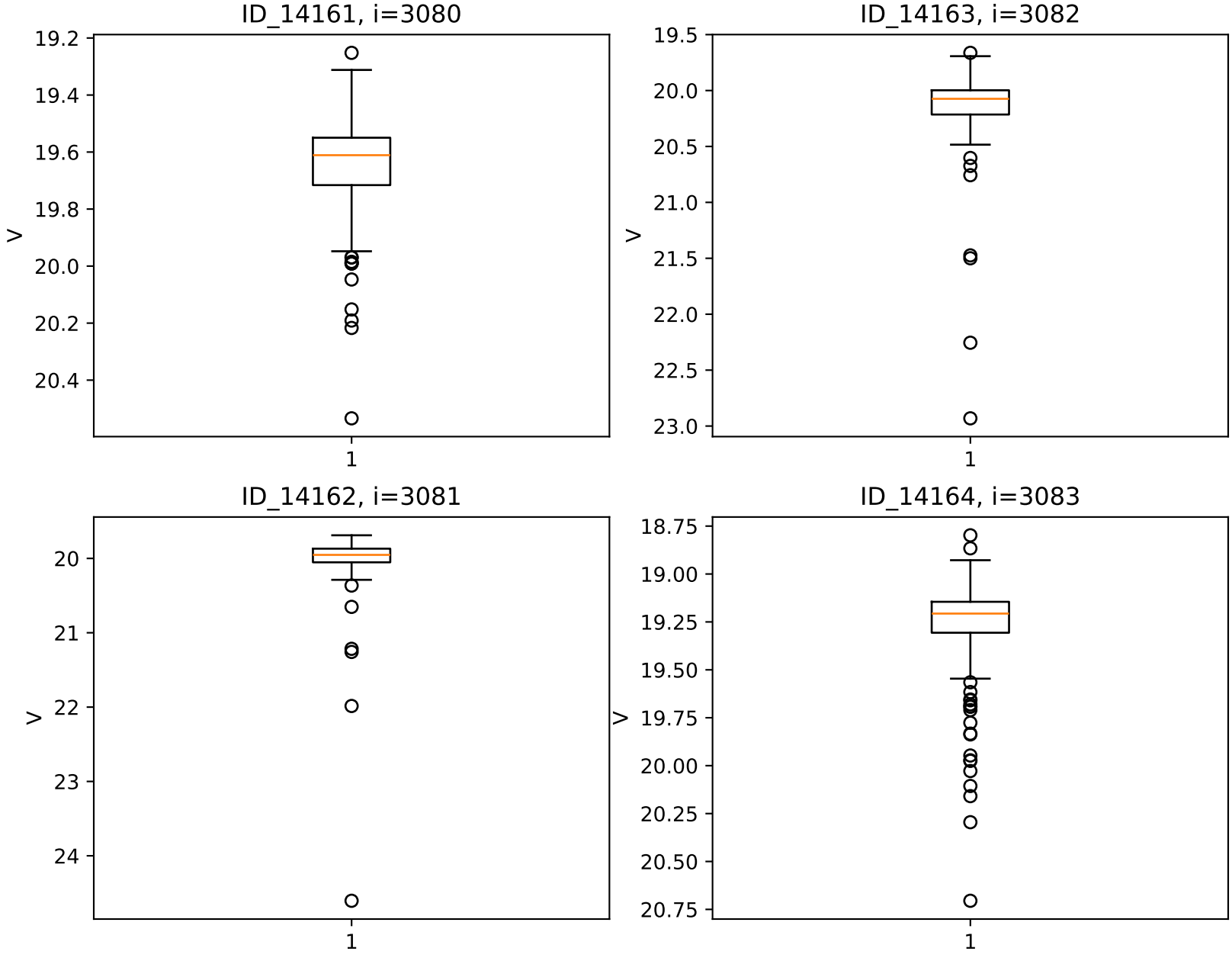
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ID_14163, i=3082
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21.0
21.5
22.0
22.5
23.0
1
ID_14162, i=3081
V
20
21
22
23
24
1
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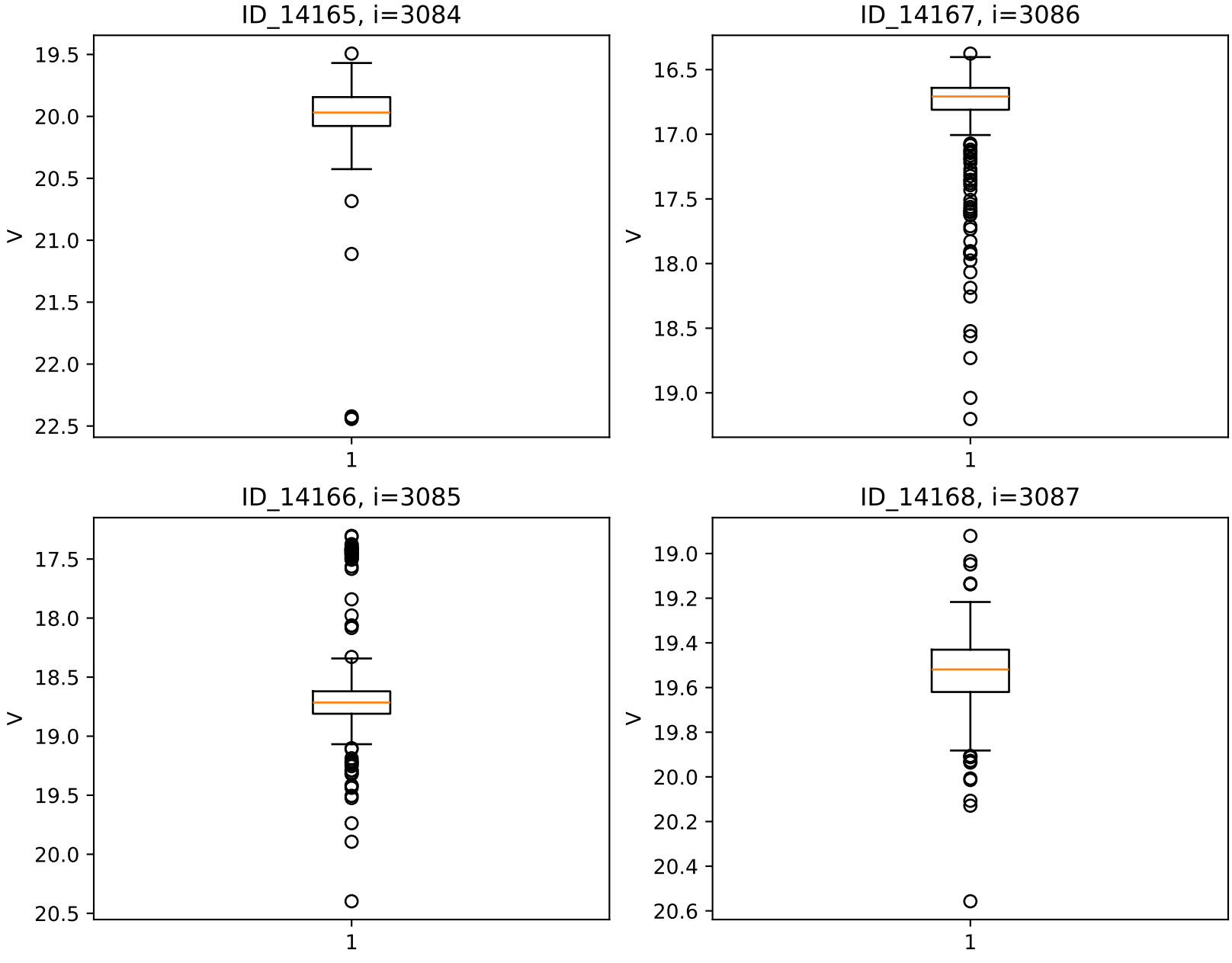
20.50
20.75
1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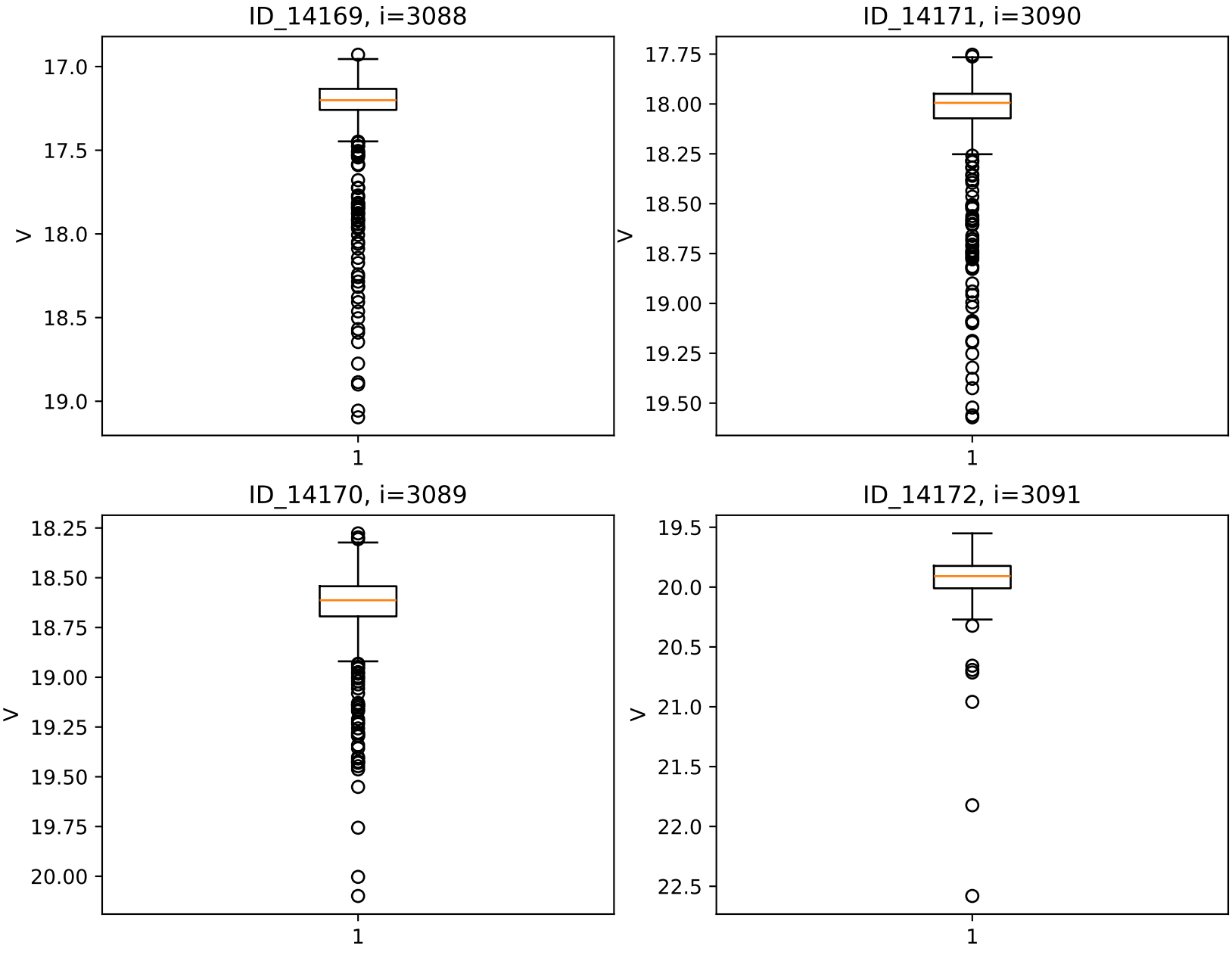
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18.25
18.50
18.75
19.00
19.25
19.50
1
ID_14170, i=3089
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
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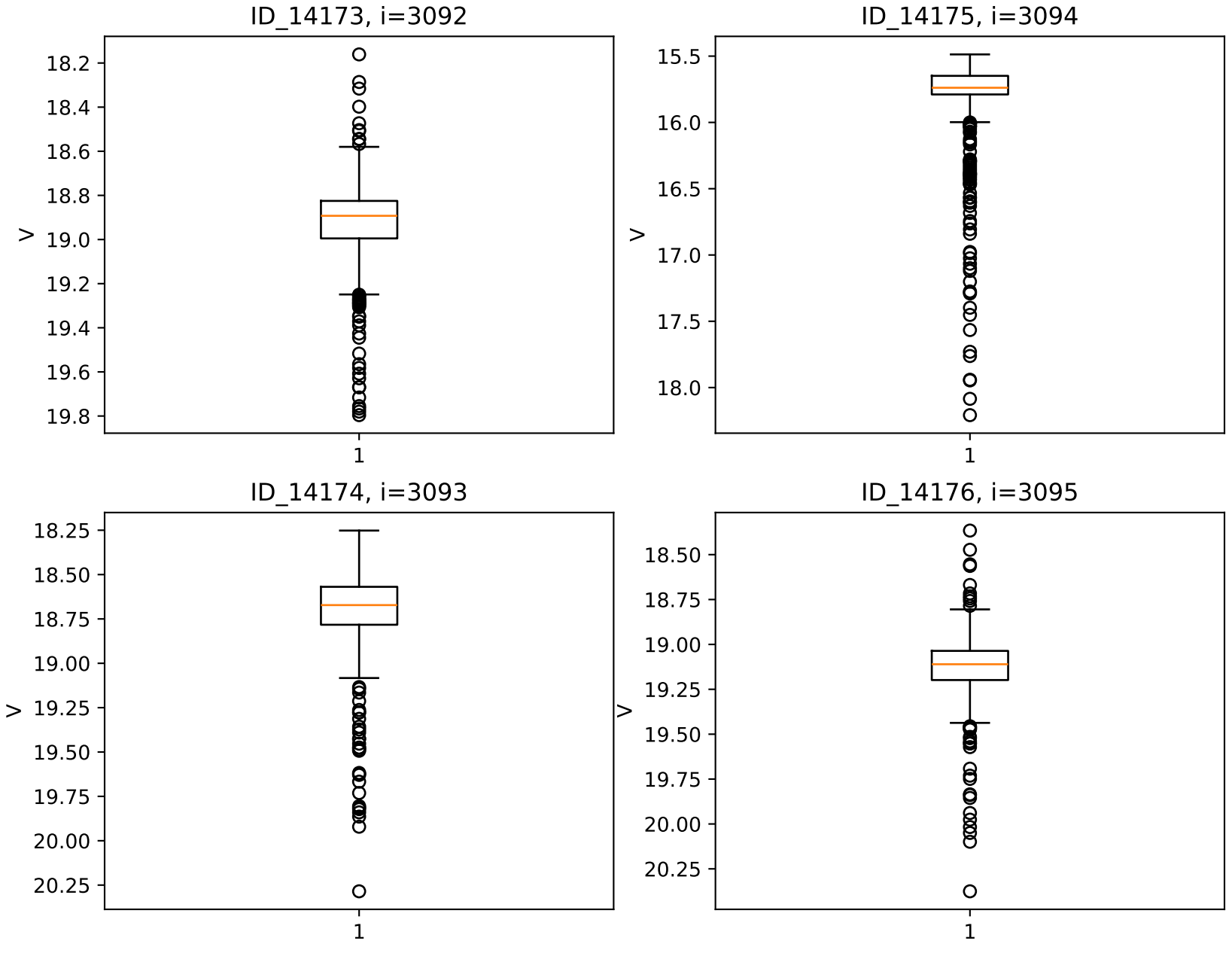
1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19.6
19.8
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ID_14175, i=3094
V
15.5
16.0
16.5
17.0
17.5
18.0
1
ID_14174, i=3093
V
18.25
18.50
18.75
19.00
19.25
19.50
19.75
20.00
20.25
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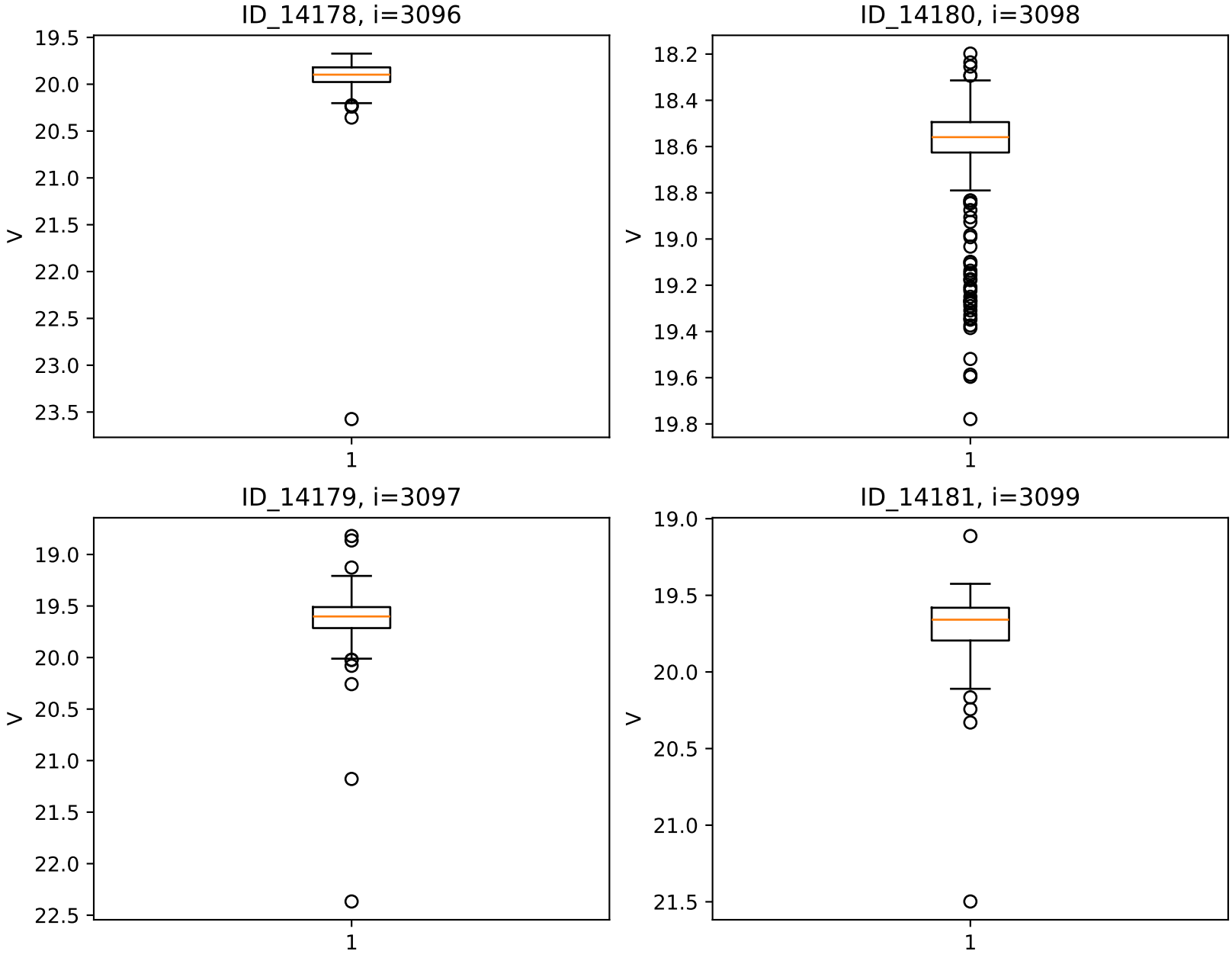
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ID_14180, i=3098
ID_14179, i=3097
ID_14181, i=3099
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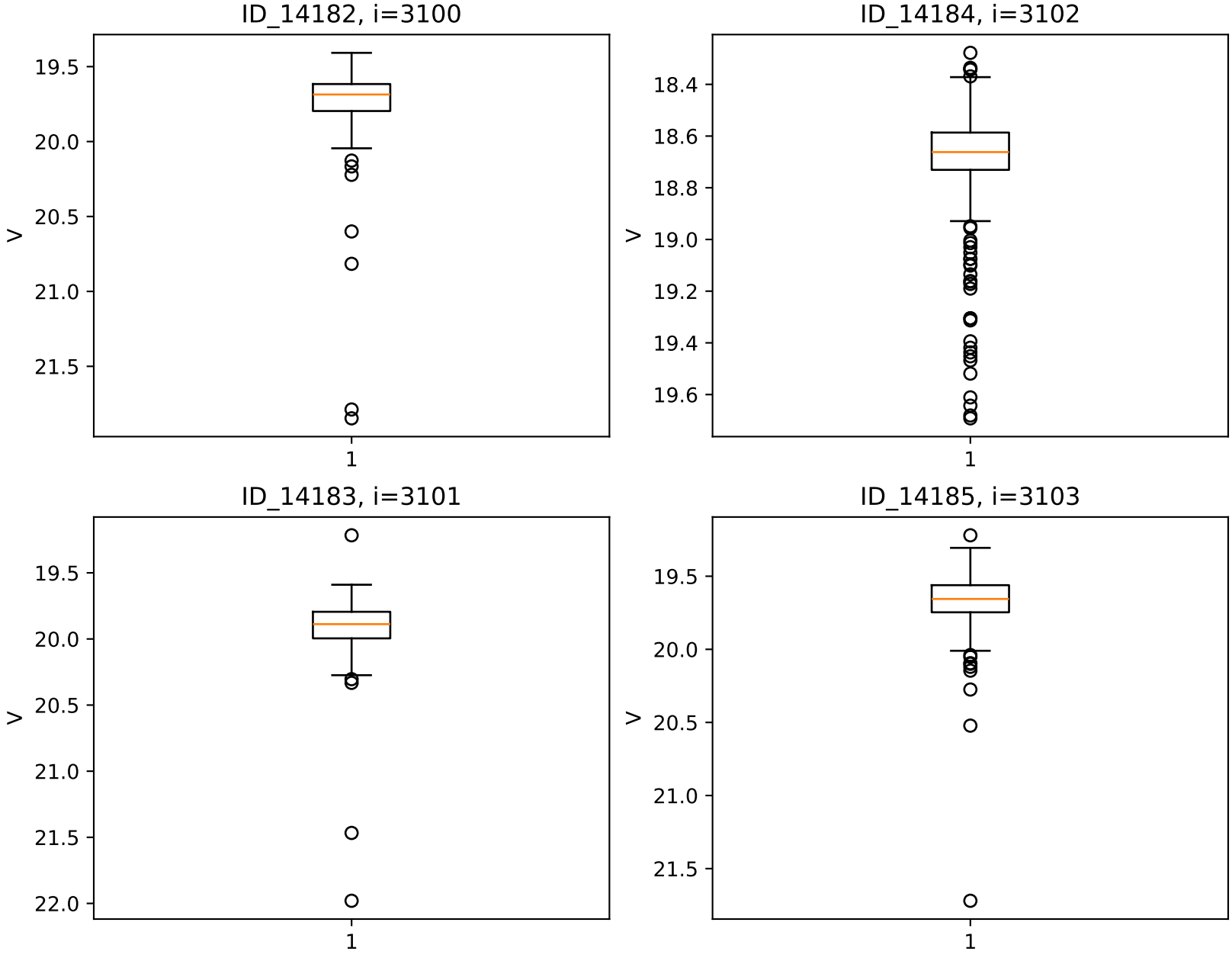
ID_14182, i=3100
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21.0
21.5
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ID_14184, i=3102
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18.6
18.8
19.0
19.2
19.4
19.6
1
ID_14183, i=3101
V
19.5
20.0
20.5
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1
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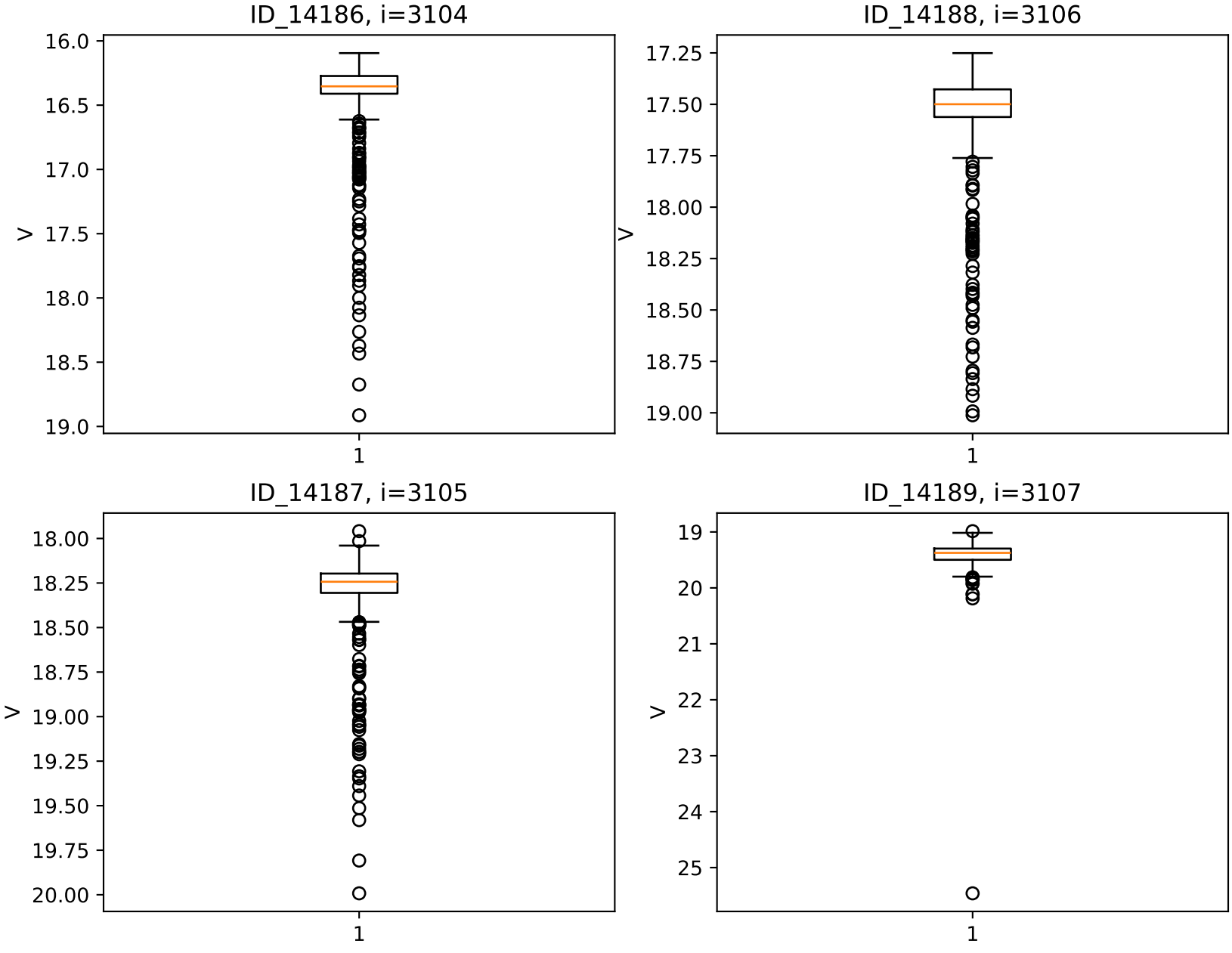
21.0
21.5
1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18.0
18.5
19.0
1
ID_14188, i=3106
V
17.25
17.50
17.75
18.00
18.25
18.50
18.75
19.00
1
ID_14187, i=3105
V
18.00
18.25
18.50
18.75
19.00
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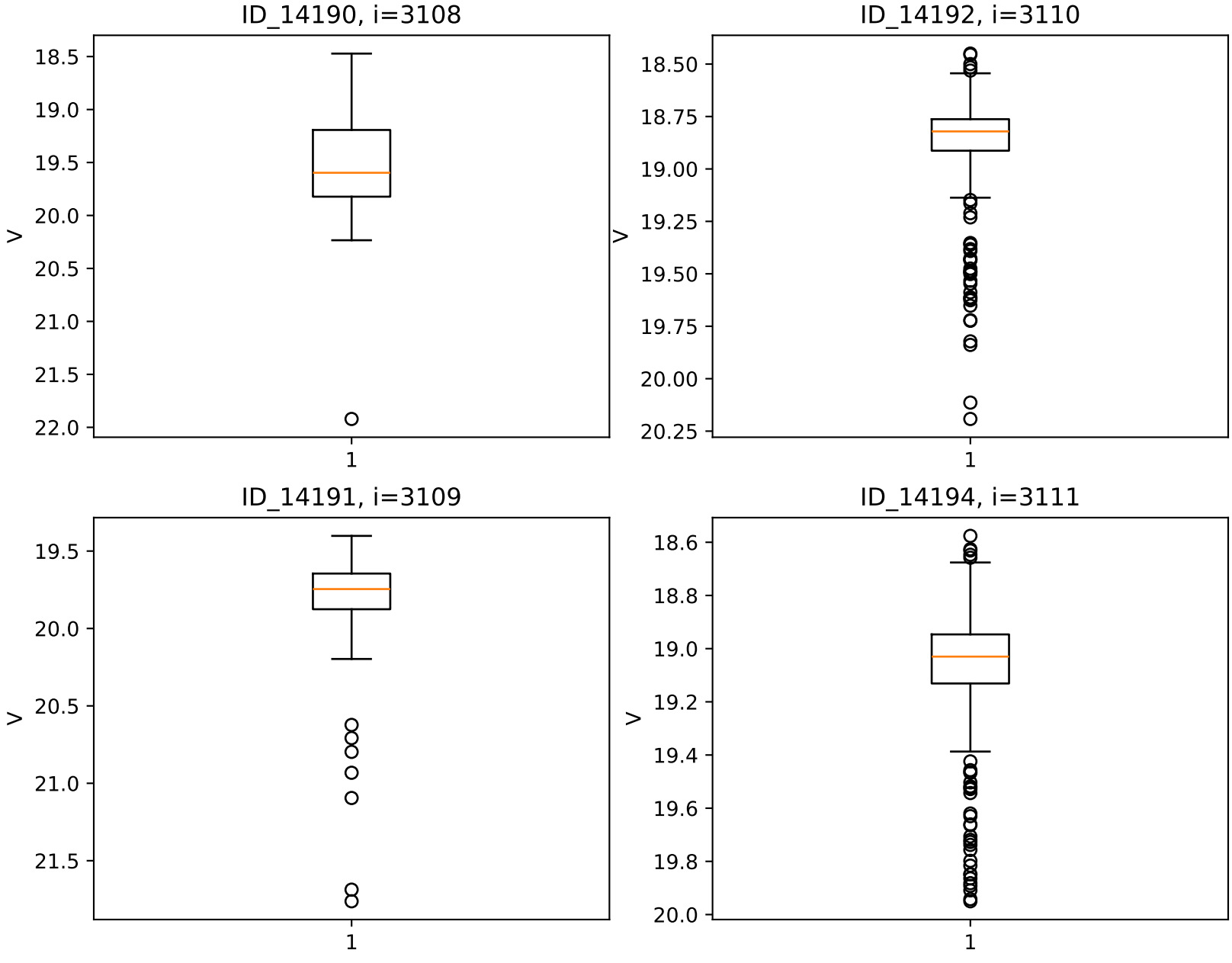
23
24
25
1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19.5
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20.5
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21.5
22.0
1
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V
18.50
18.75
19.00
19.25
19.50
19.75
20.00
20.25
1
ID_14191, i=3109
V
19.5
20.0
20.5
21.0
21.5
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ID_14194, i=3111
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19.4
19.6
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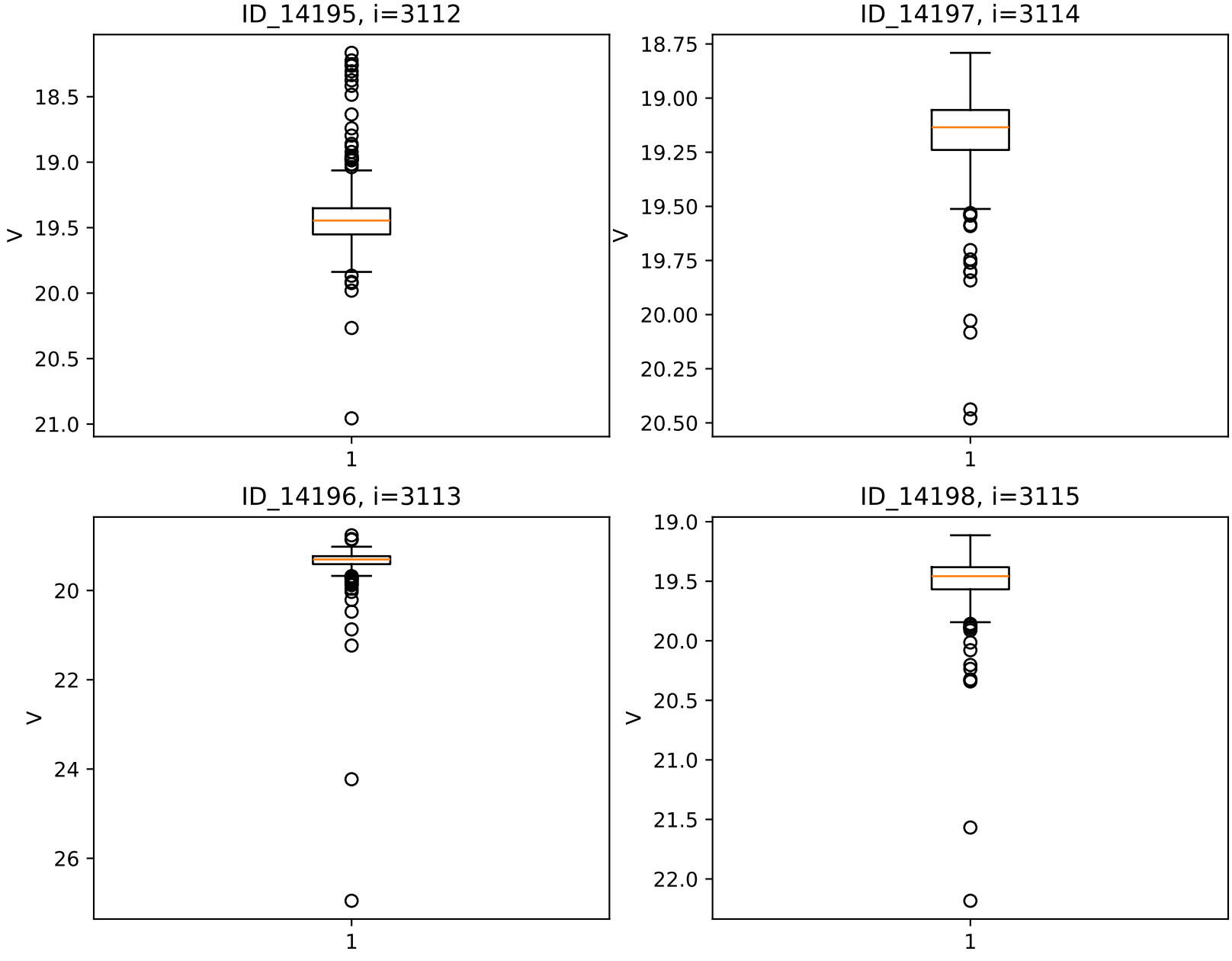
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ID_14197, i=3114
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19.50
19.75
20.00
20.25
20.50
1
ID_14196, i=3113
V
20
22
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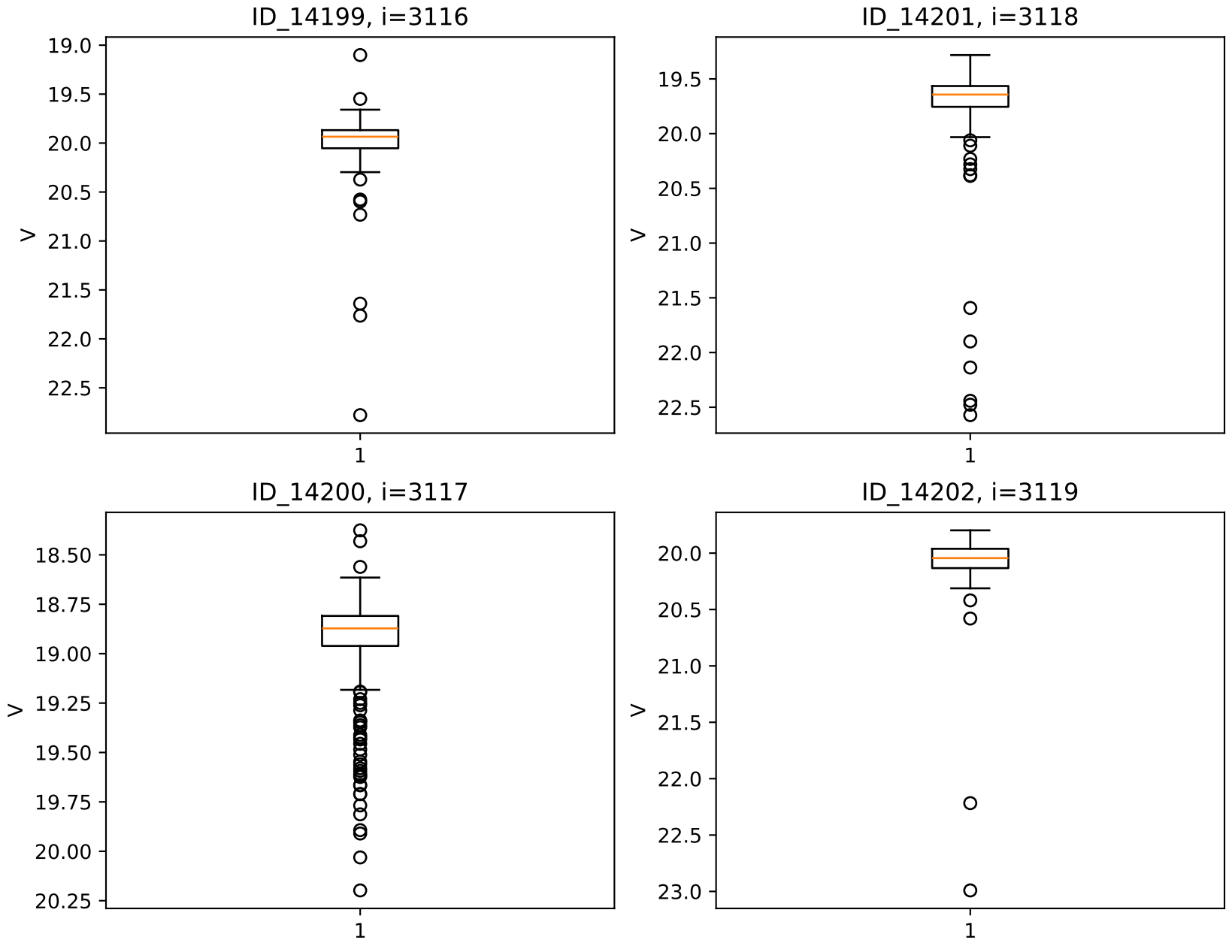
21.0
21.5
22.0
1


ID_14199, i=3116
ID_14201, i=3118
ID_14200, i=3117
ID_14202, i=3119
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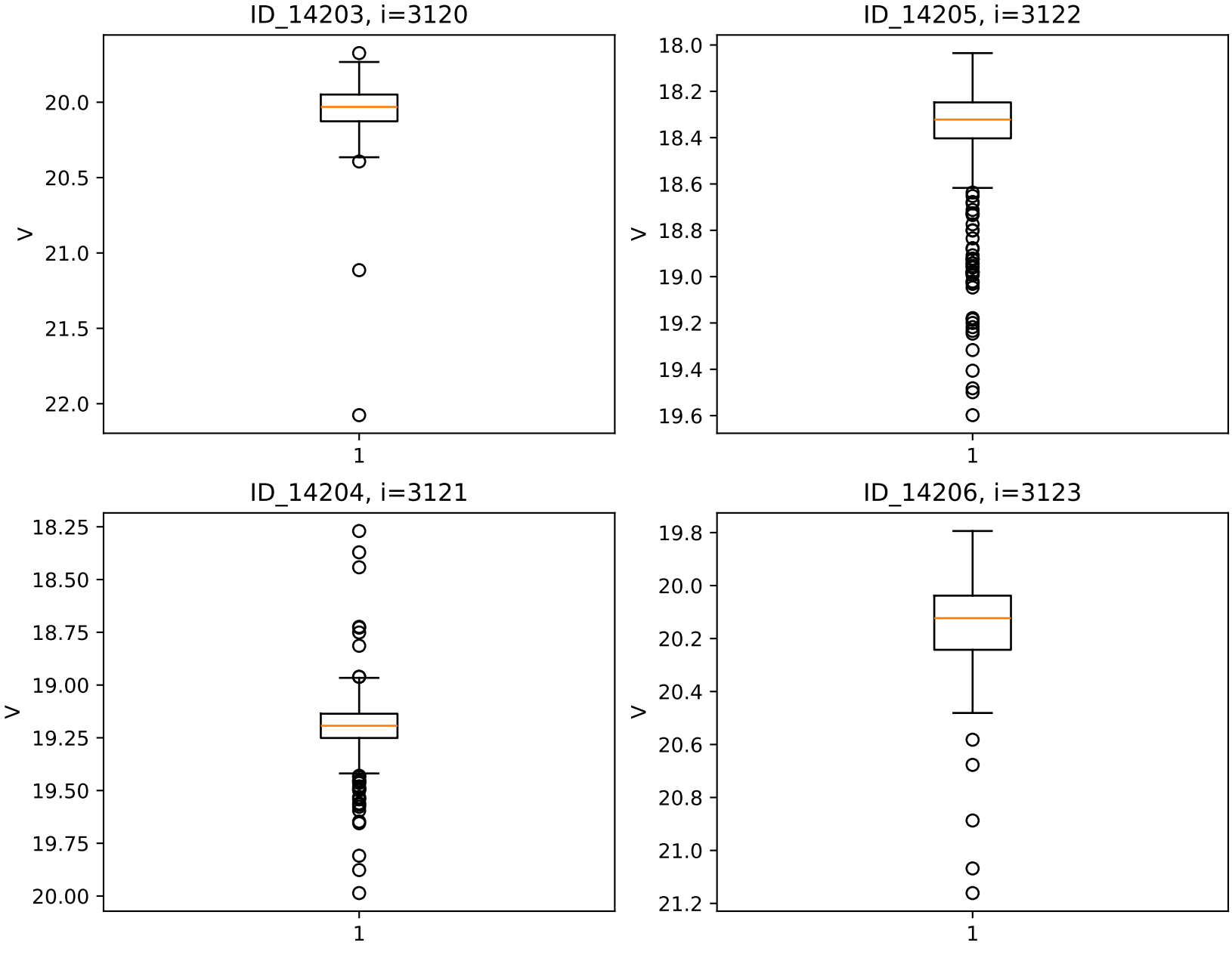
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1
ID_14205, i=3122
V
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18.2
18.4
18.6
18.8
19.0
19.2
19.4
19.6
1
ID_14204, i=3121
V
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18.50
18.75
19.00
19.25
19.50
19.75
20.00
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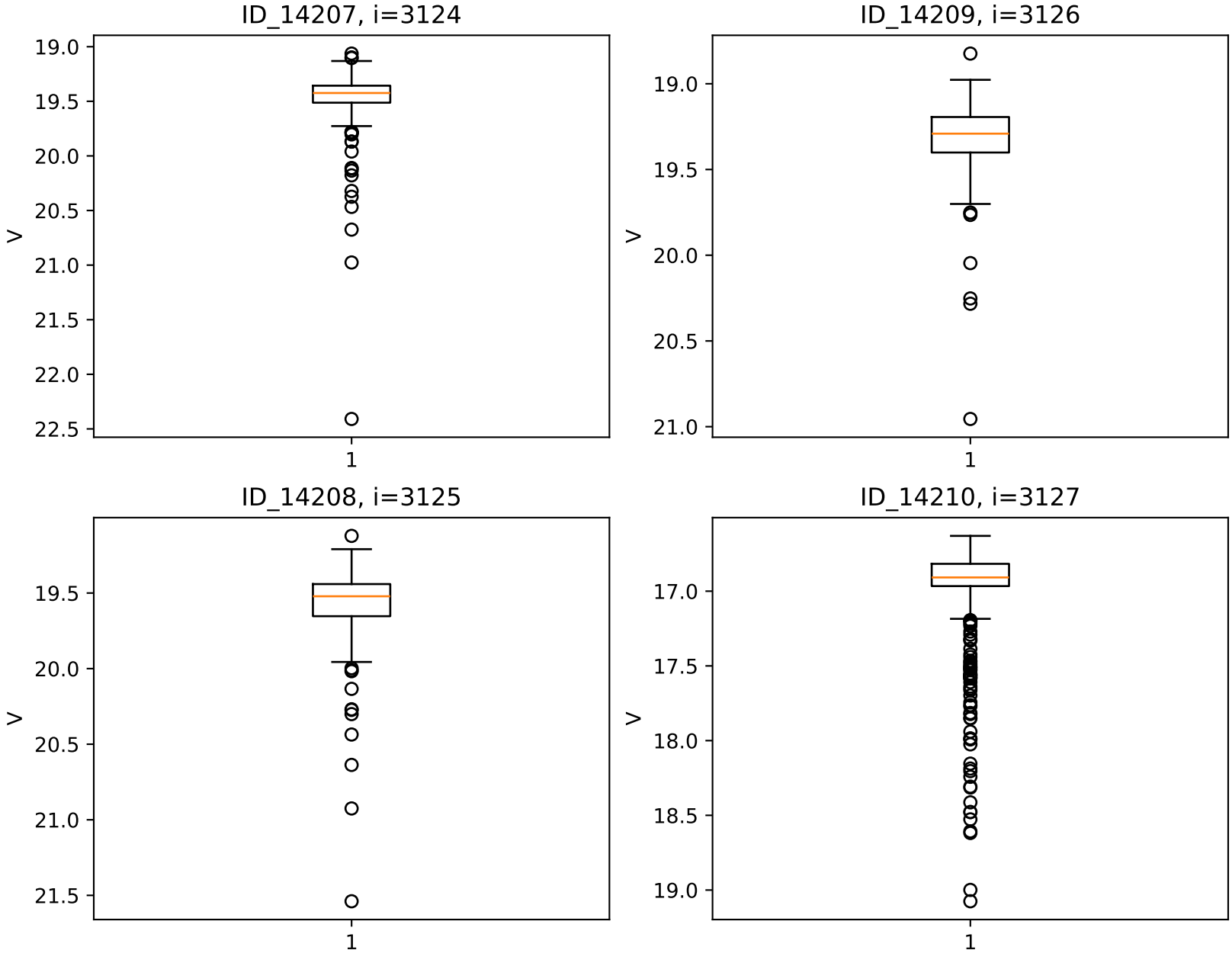
1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ID_14209, i=3126
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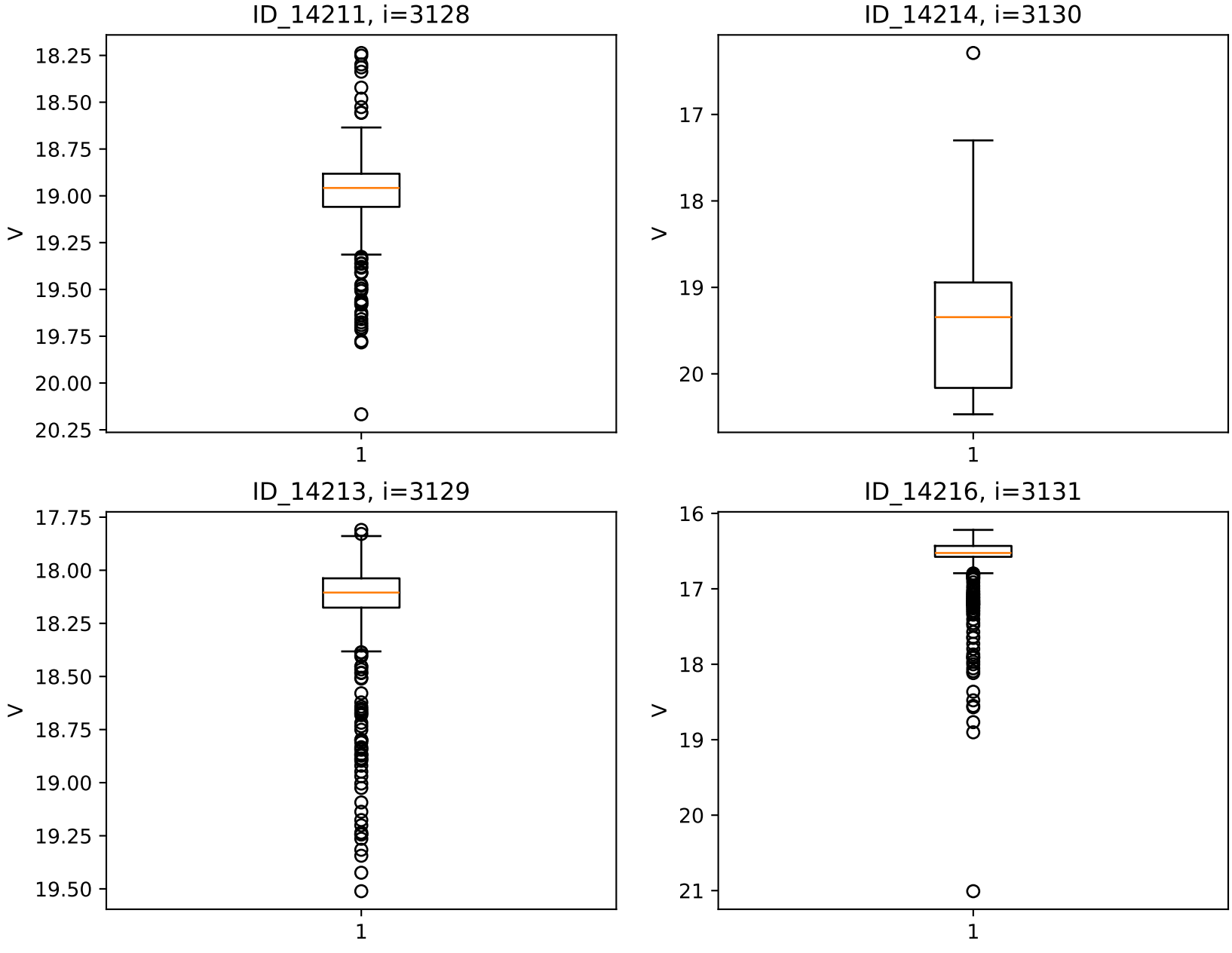
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19.50
19.75
20.00
20.25
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ID_14214, i=3130
V
17
18
19
20
1
ID_14213, i=3129
V
17.75
18.00
18.25
18.50
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19.25
19.50
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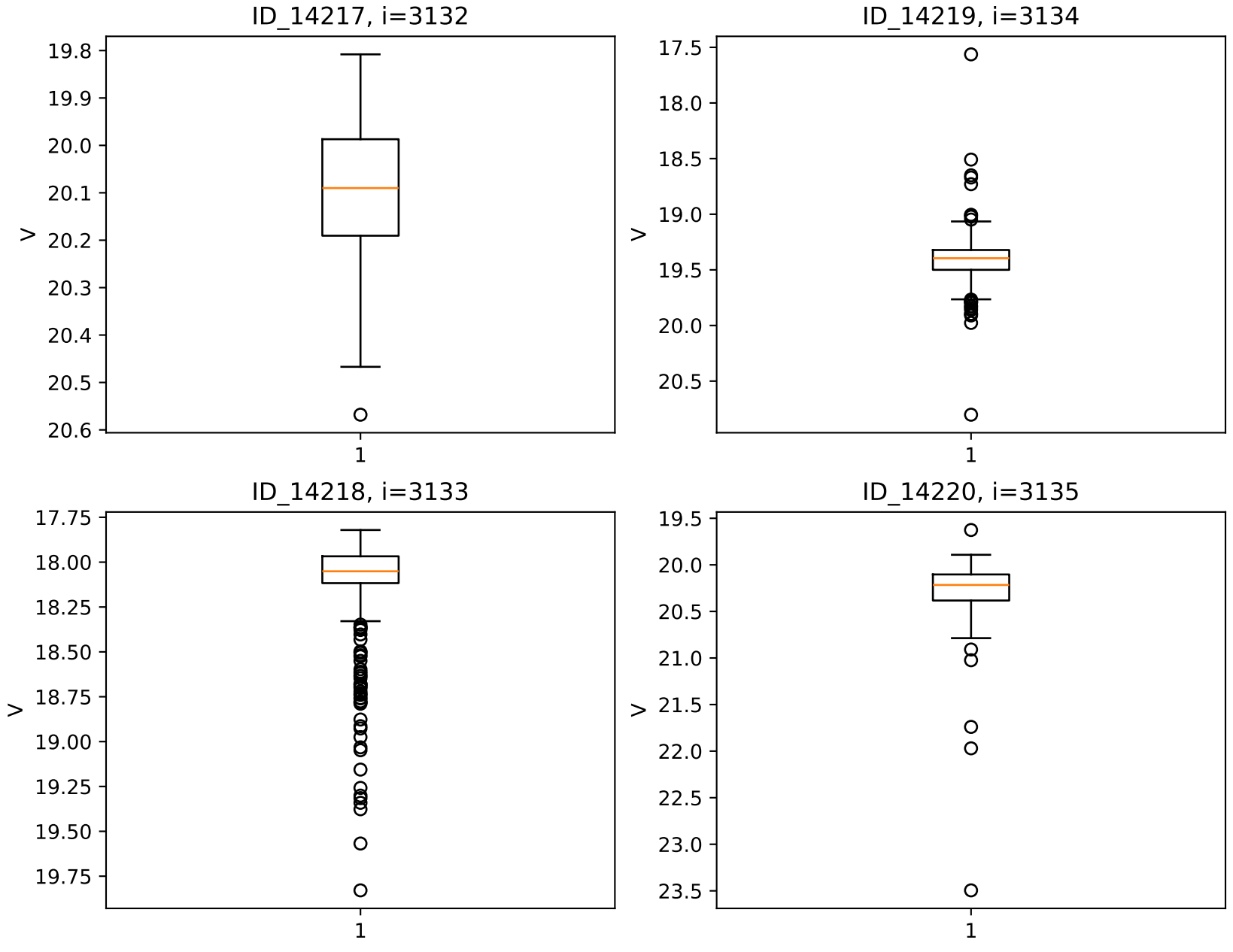
19
20
21
1


ID_14217, i=3132
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20.1
20.2
20.3
20.4
20.5
20.6
1
ID_14219, i=3134
V
17.5
18.0
18.5
19.0
19.5
20.0
20.5
1
ID_14218, i=3133
V
17.75
18.00
18.25
18.50
18.75
19.00
19.25
19.50
19.75
1
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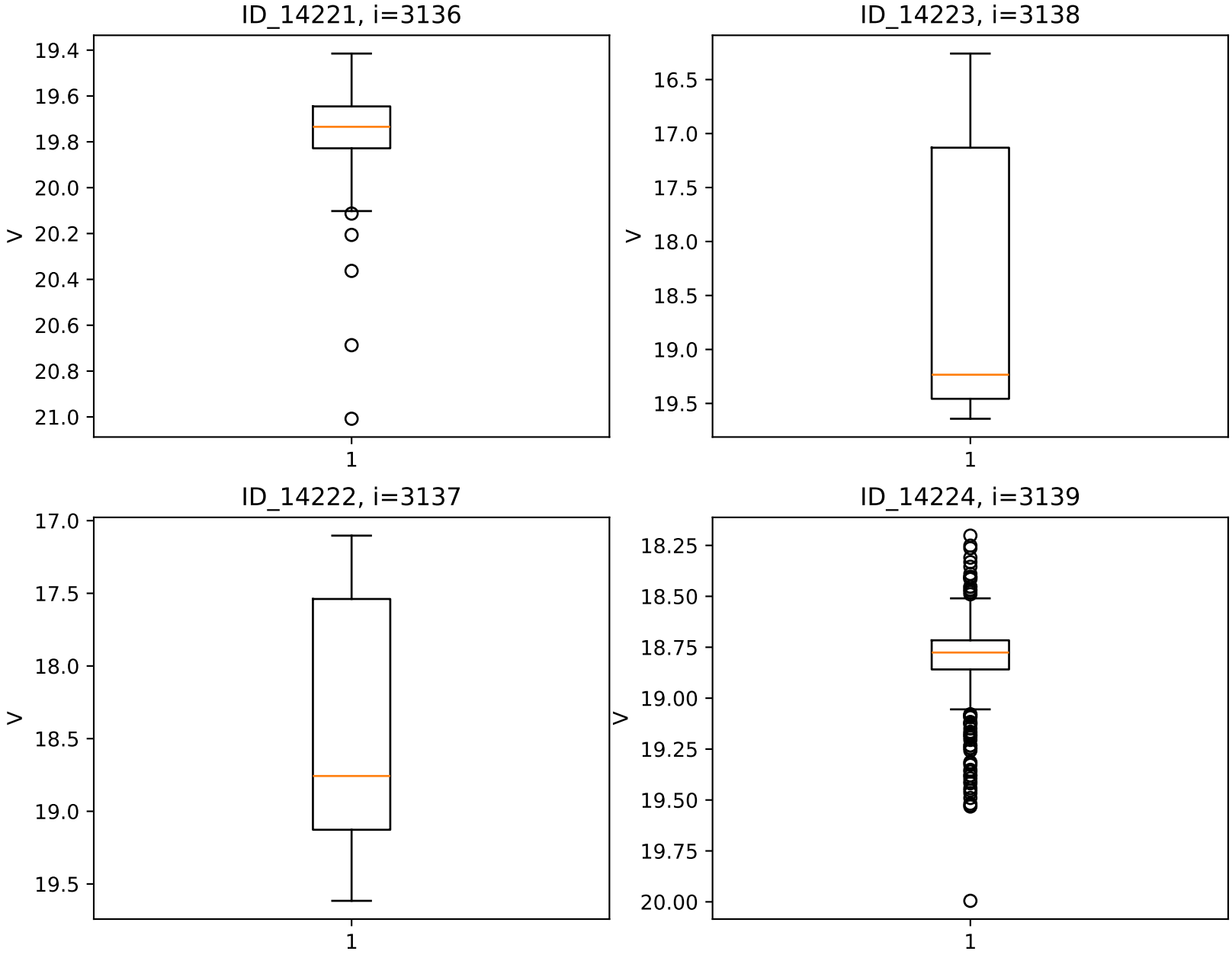
23.5
1


ID_14221, i=3136
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19.6
19.8
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20.4
20.6
20.8
21.0
1
ID_14223, i=3138
V
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17.0
17.5
18.0
18.5
19.0
19.5
1
ID_14222, i=3137
V
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18.0
18.5
19.0
19.5
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ID_14224, i=3139
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19.25
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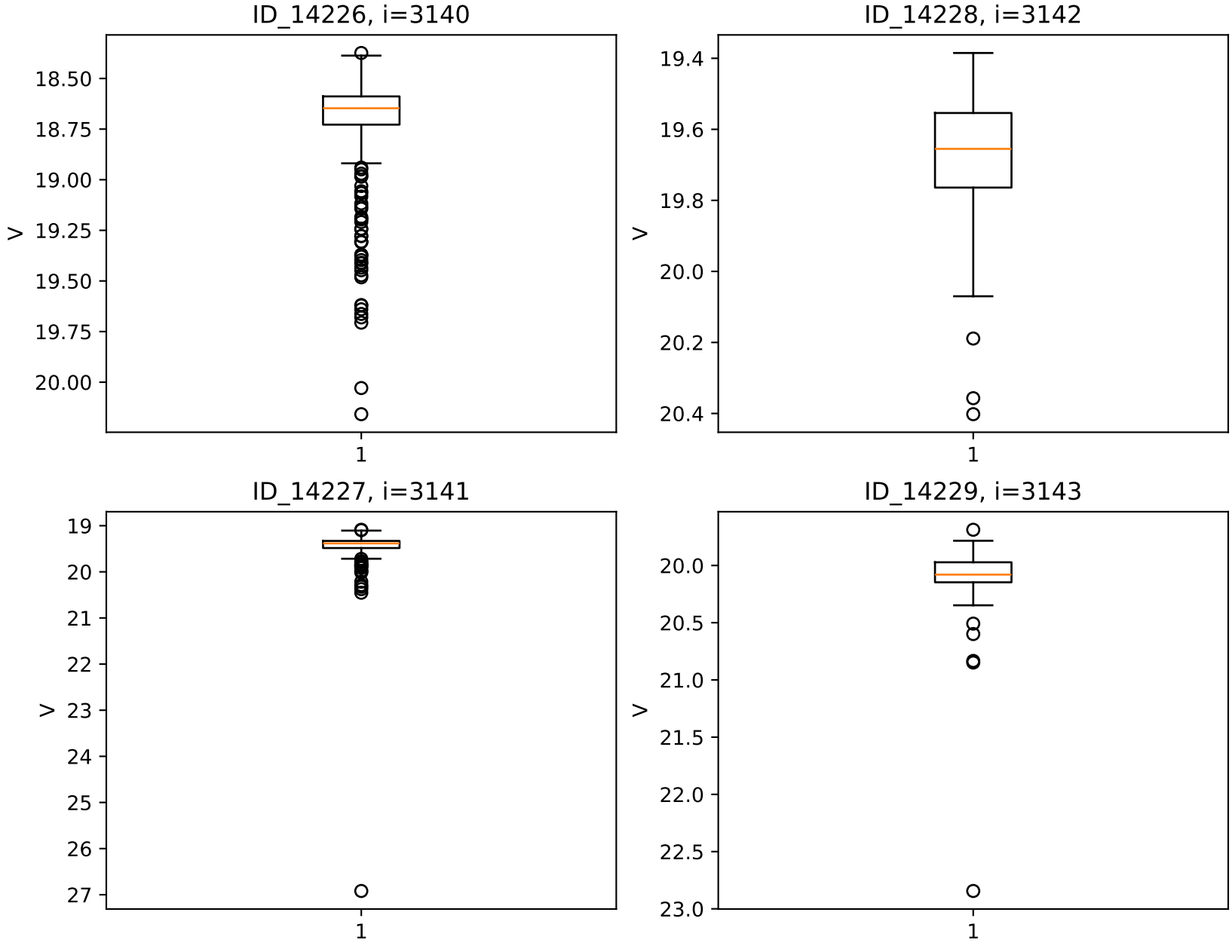
19.75
20.00
1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20.00
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ID_14228, i=3142
V
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19.6
19.8
20.0
20.2
20.4
1
ID_14227, i=3141
V
19
20
21
22
23
24
25
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27
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21.5
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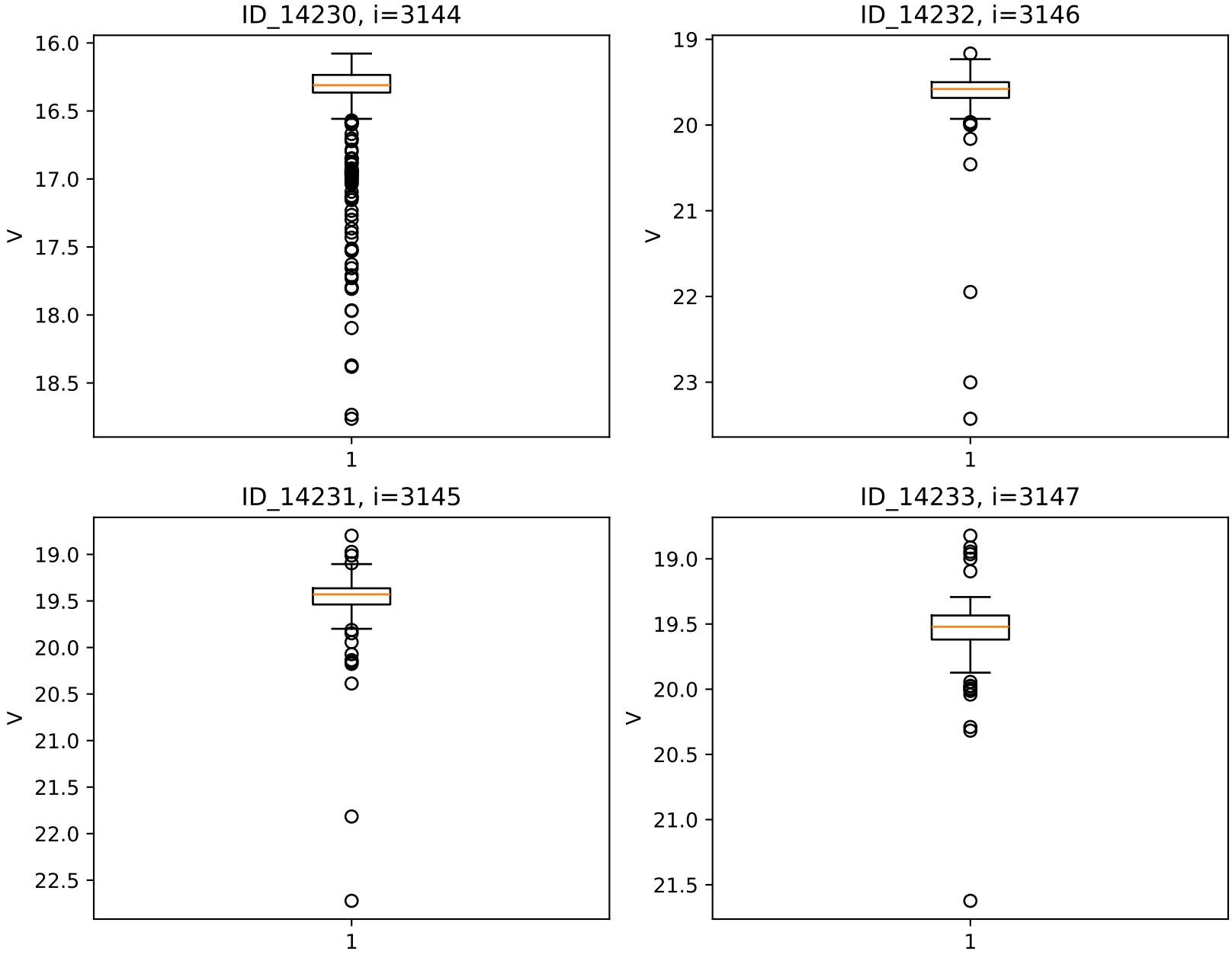
22.5
23.0
1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18.5
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ID_14232, i=3146
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20
21
22
23
V
1
ID_14231, i=3145
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19.5
20.0
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21.0
21.5
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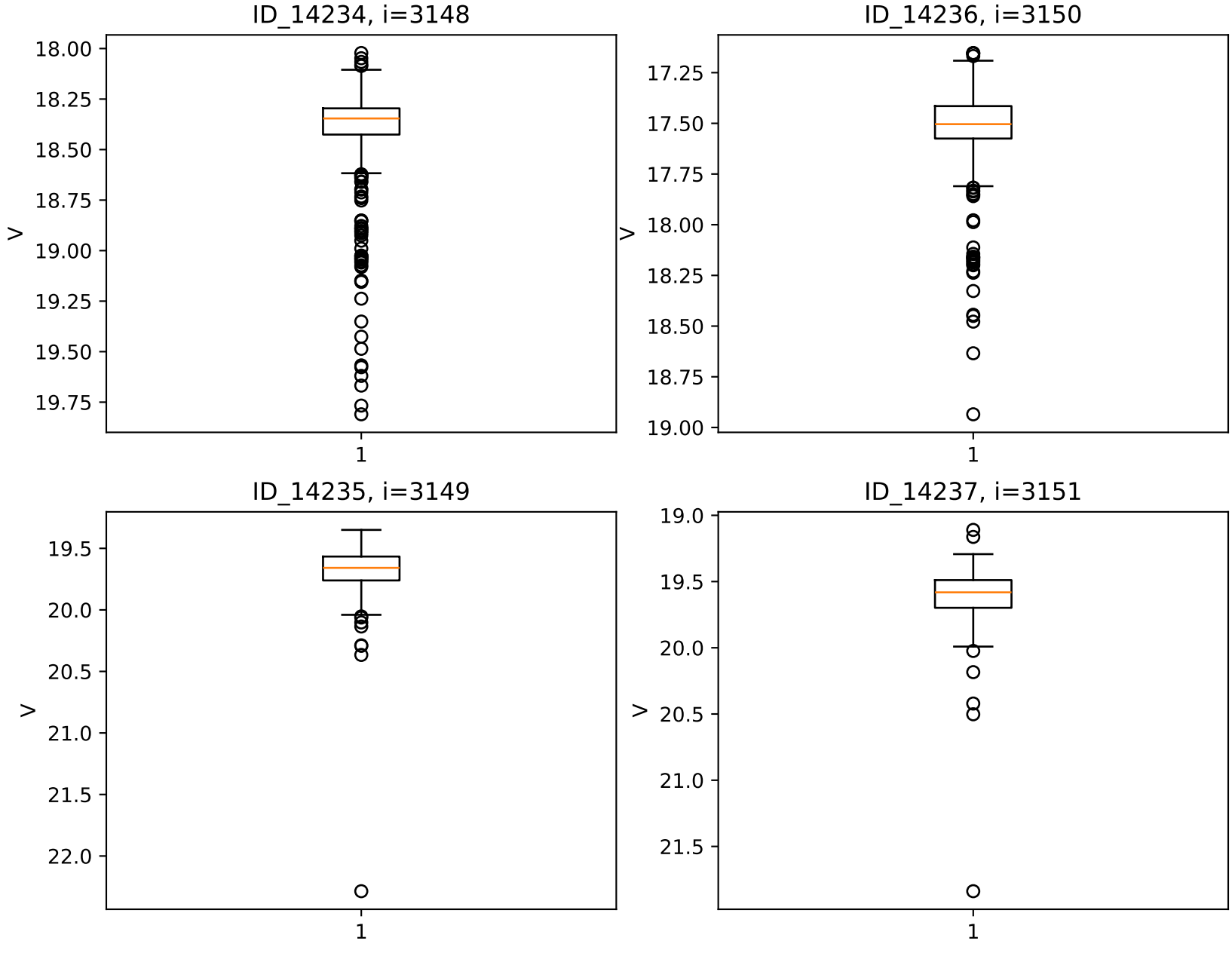
V
1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19.50
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1
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V
17.25
17.50
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18.25
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18.75
19.00
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ID_14235, i=3149
V
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20.5
21.0
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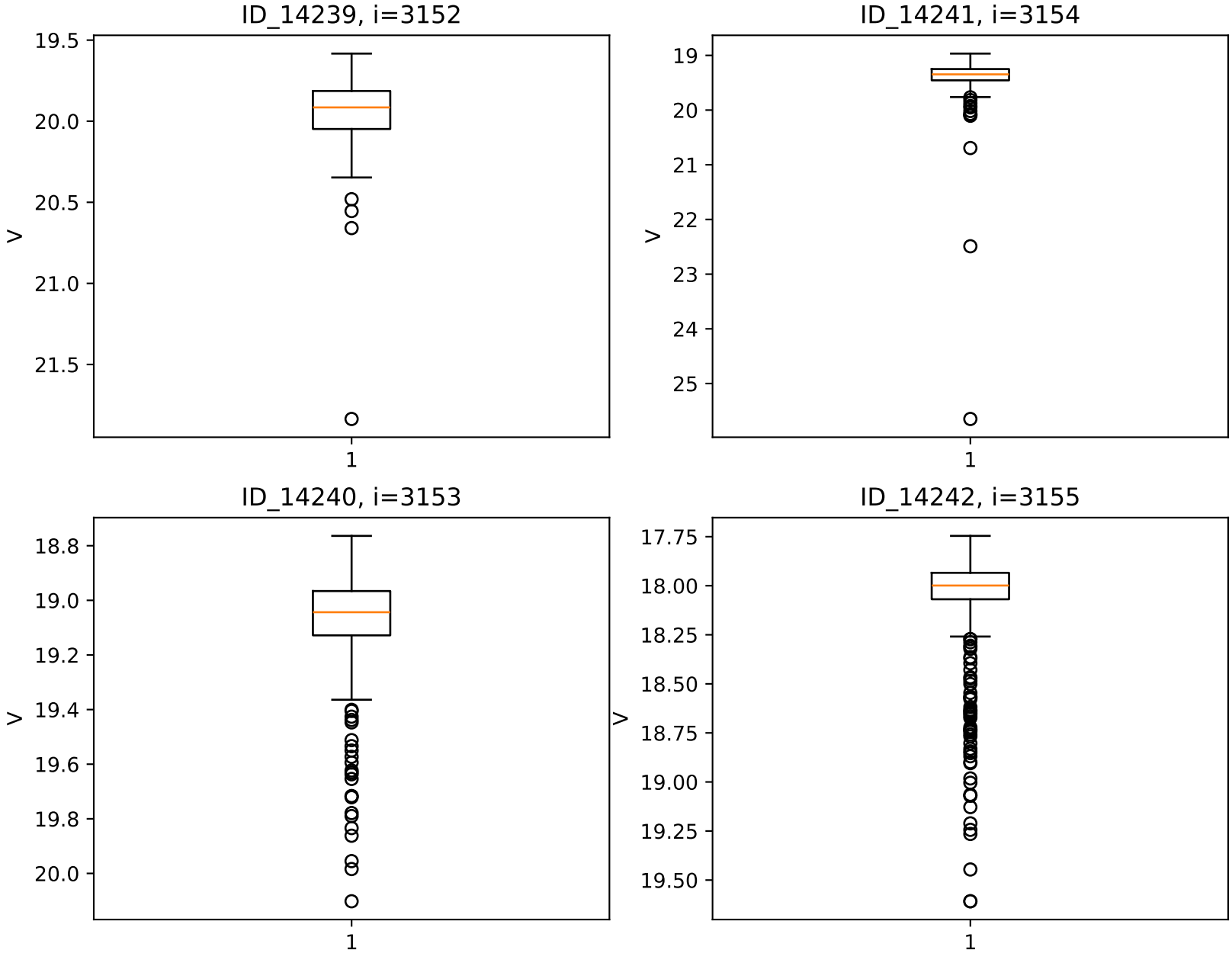
21.5
1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22
23
24
25
V
1
ID_14240, i=3153
18.8
19.0
19.2
19.4
19.6
19.8
20.0
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19.50
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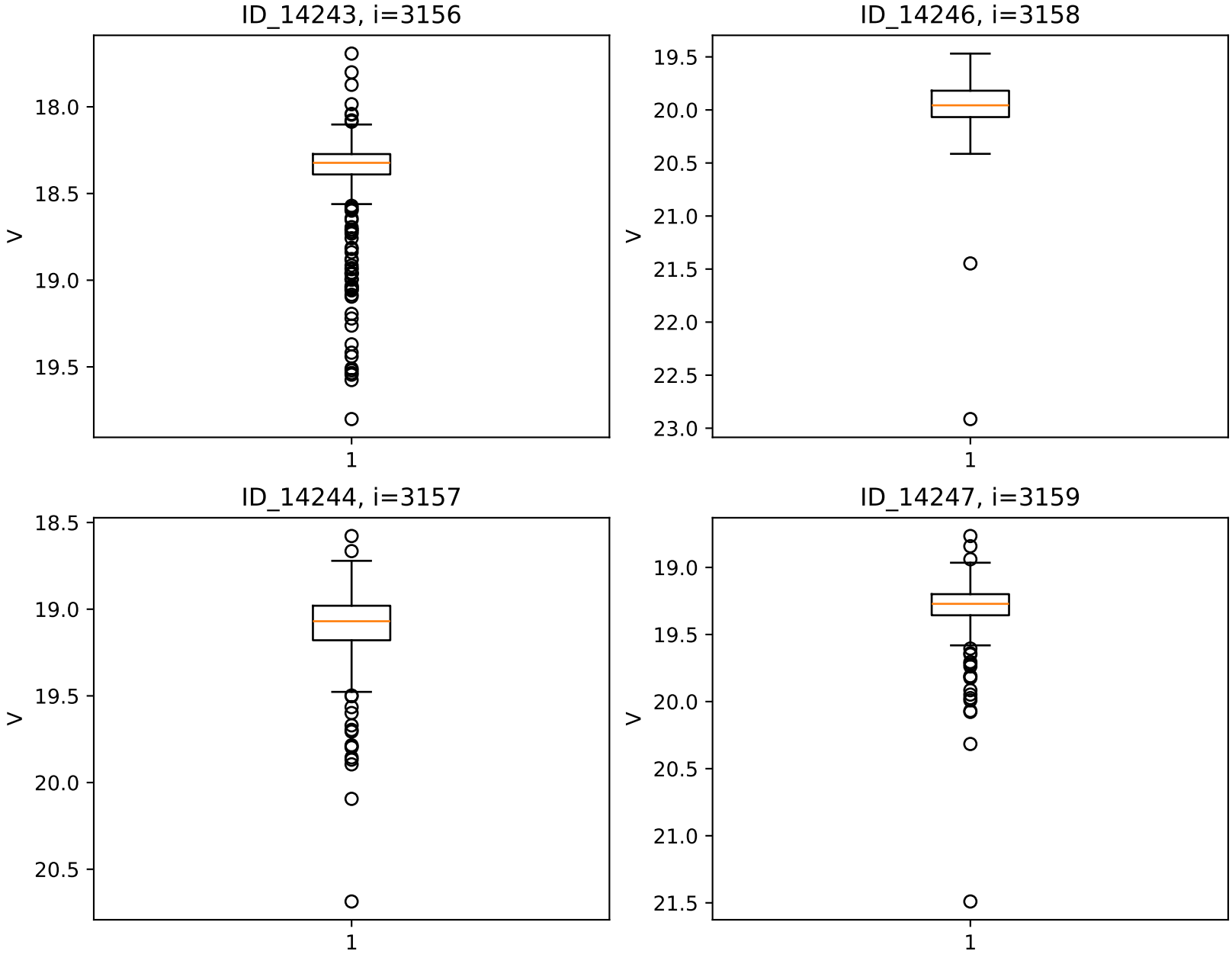
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ID_14247, i=3159
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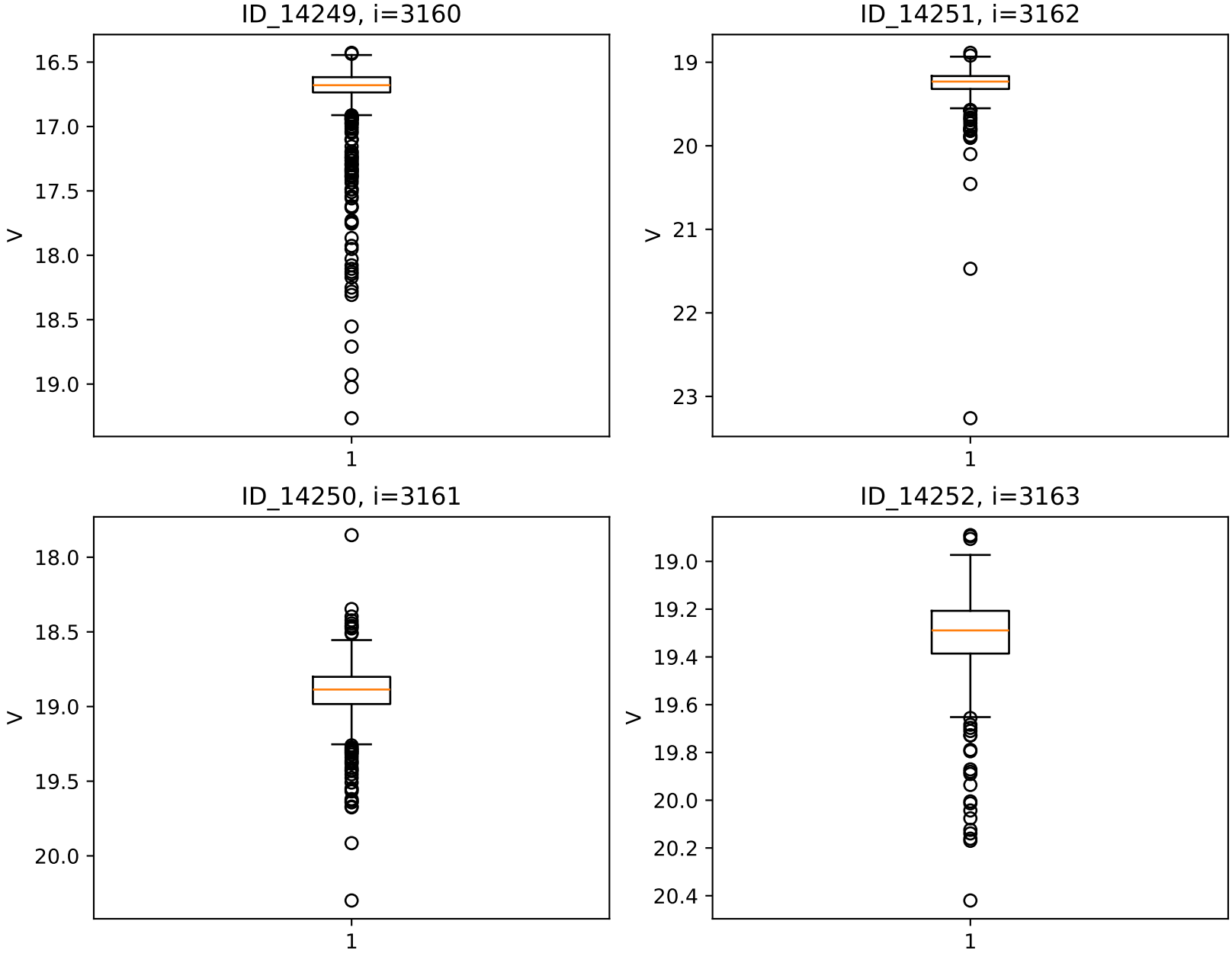
ID_14249, i=3160
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ID_14251, i=3162
V
19
20
21
22
23
1
ID_14250, i=3161
V
18.0
18.5
19.0
19.5
20.0
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ID_14252, i=3163
V
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19.2
19.4
19.6
19.8
20.0
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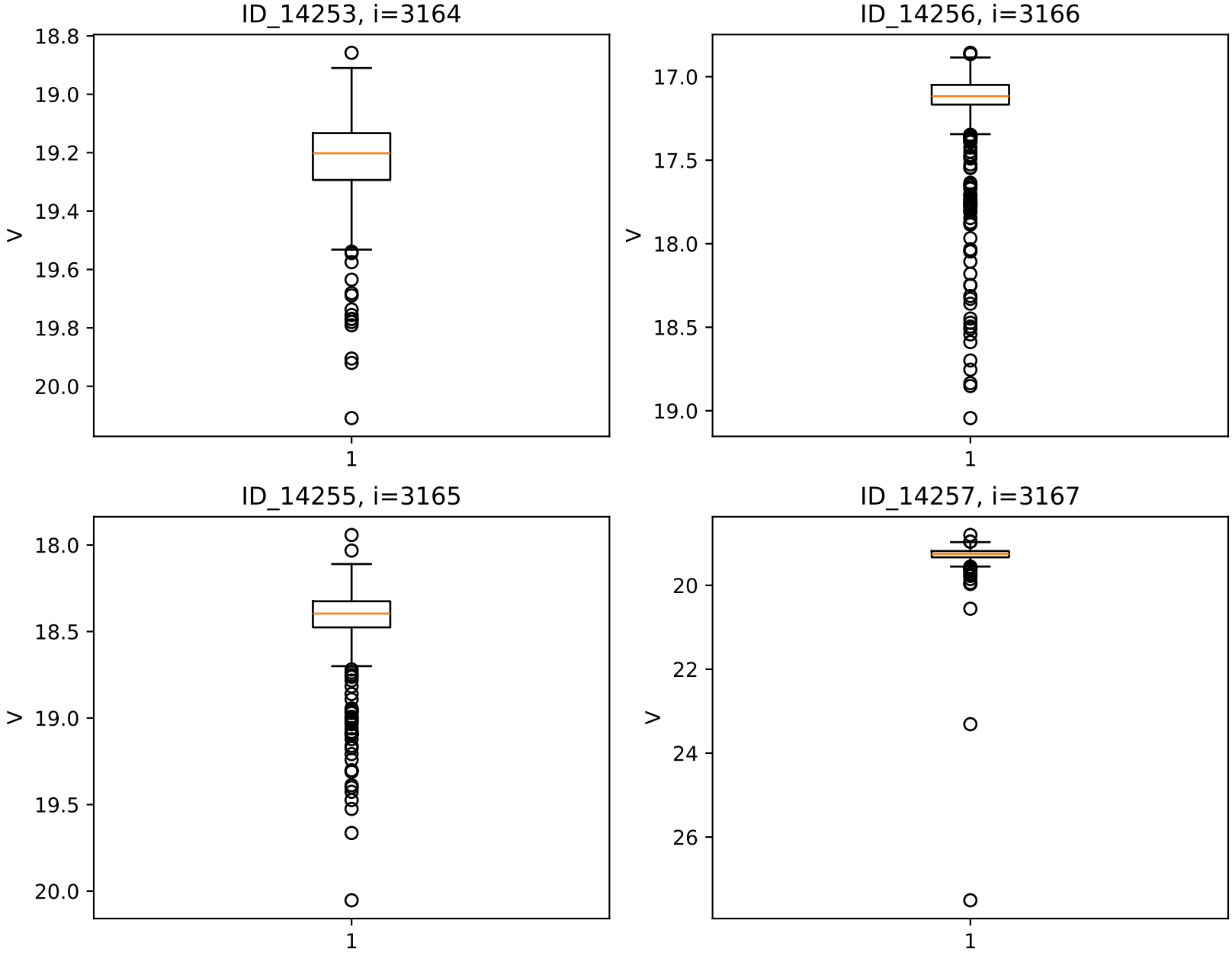
20.4
1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ID_14256, i=3166
ID_14255, i=3165
ID_14257, i=3167
V
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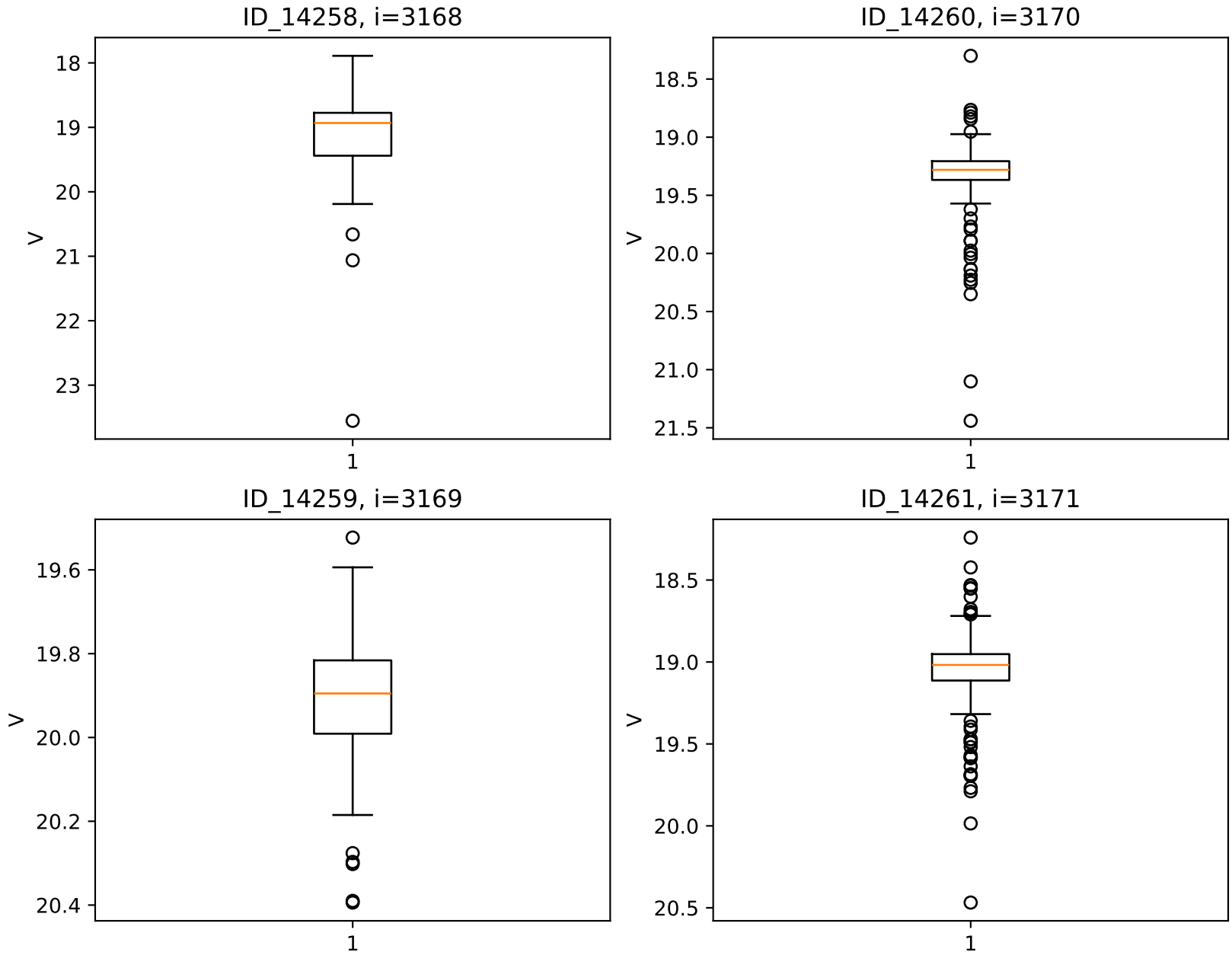
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22
23
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ID_14260, i=3170
V
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19.0
19.5
20.0
20.5
21.0
21.5
1
ID_14259, i=3169
V
19.6
19.8
20.0
20.2
20.4
1
ID_14261, i=3171
V
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19.0
19.5
20.0
20.5
1