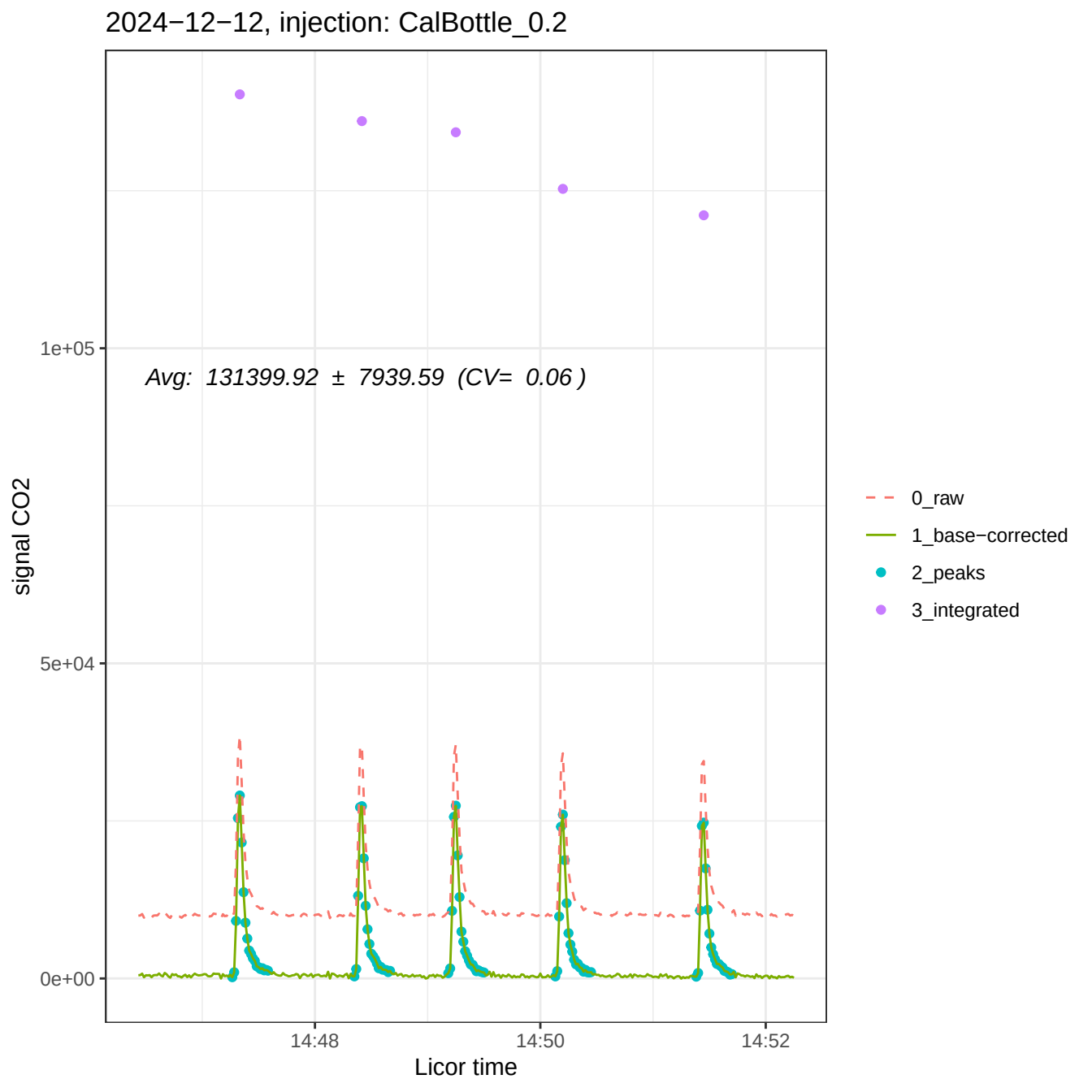
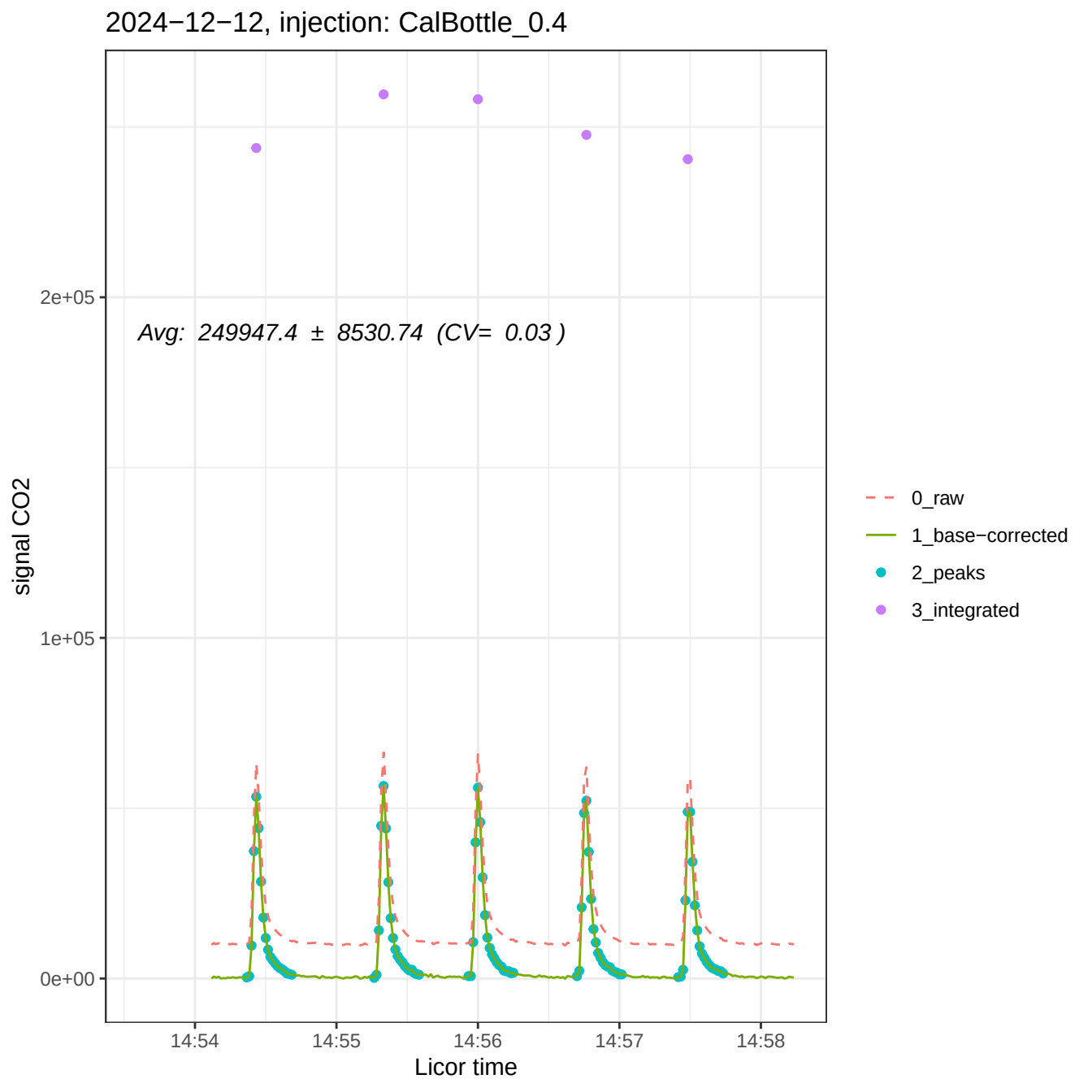
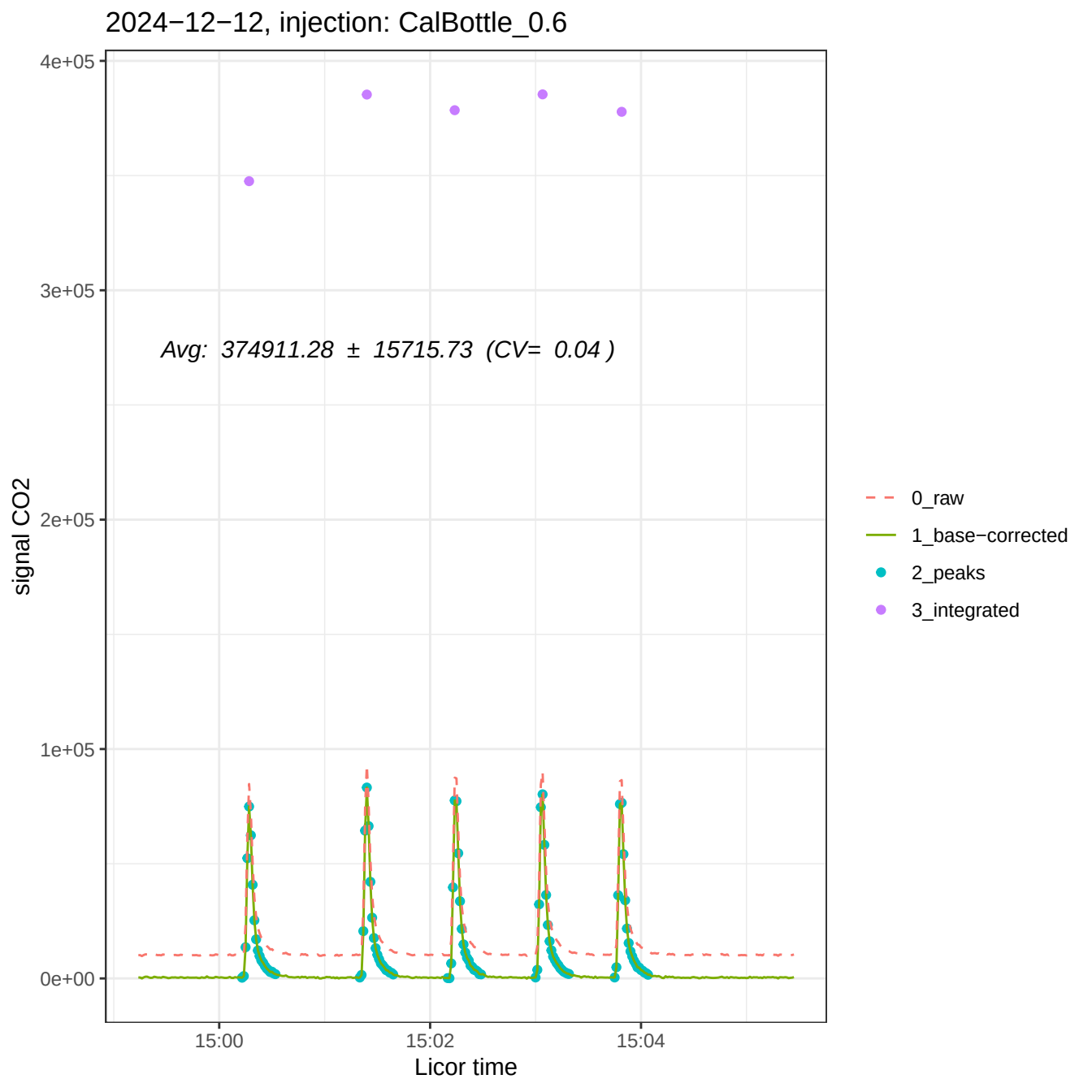
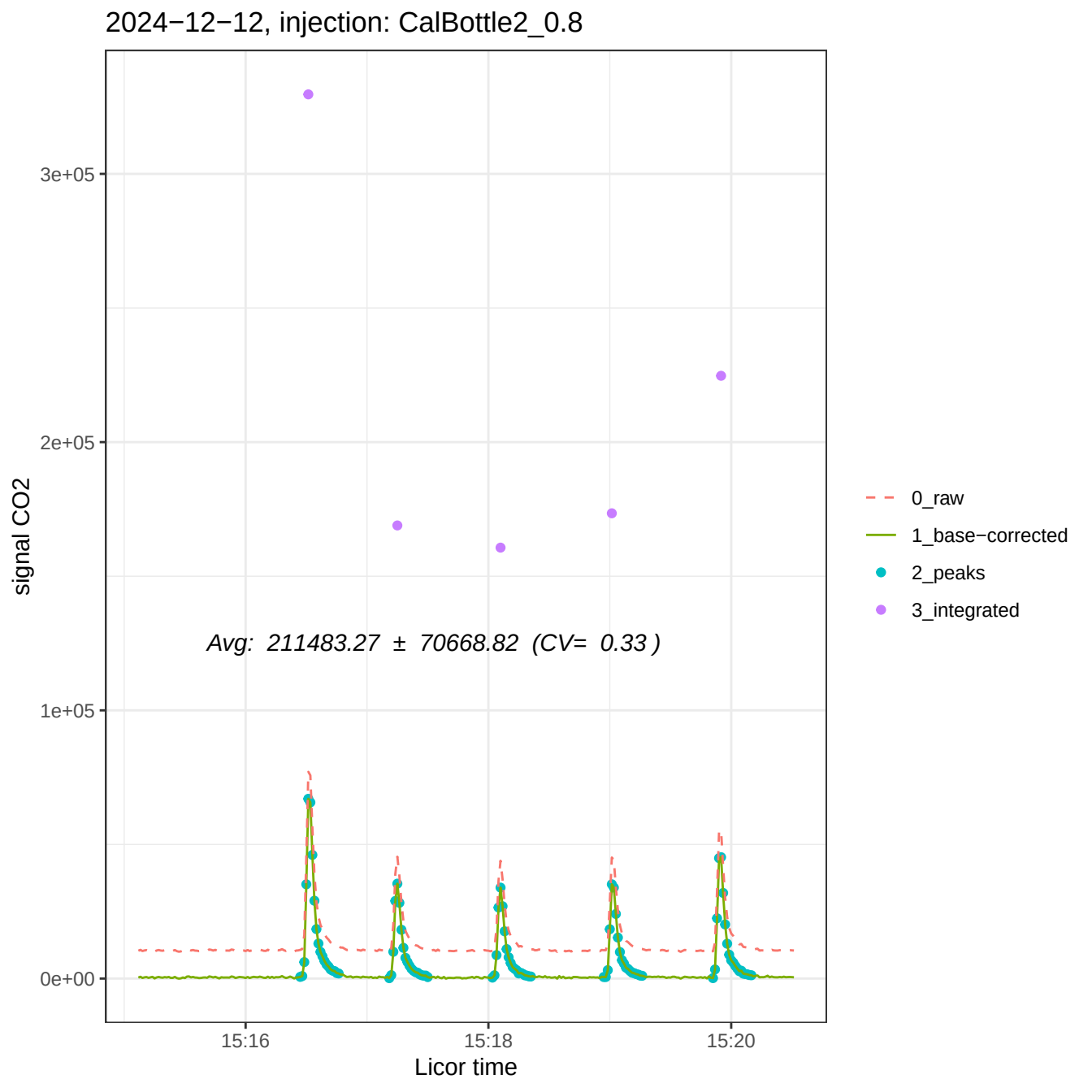
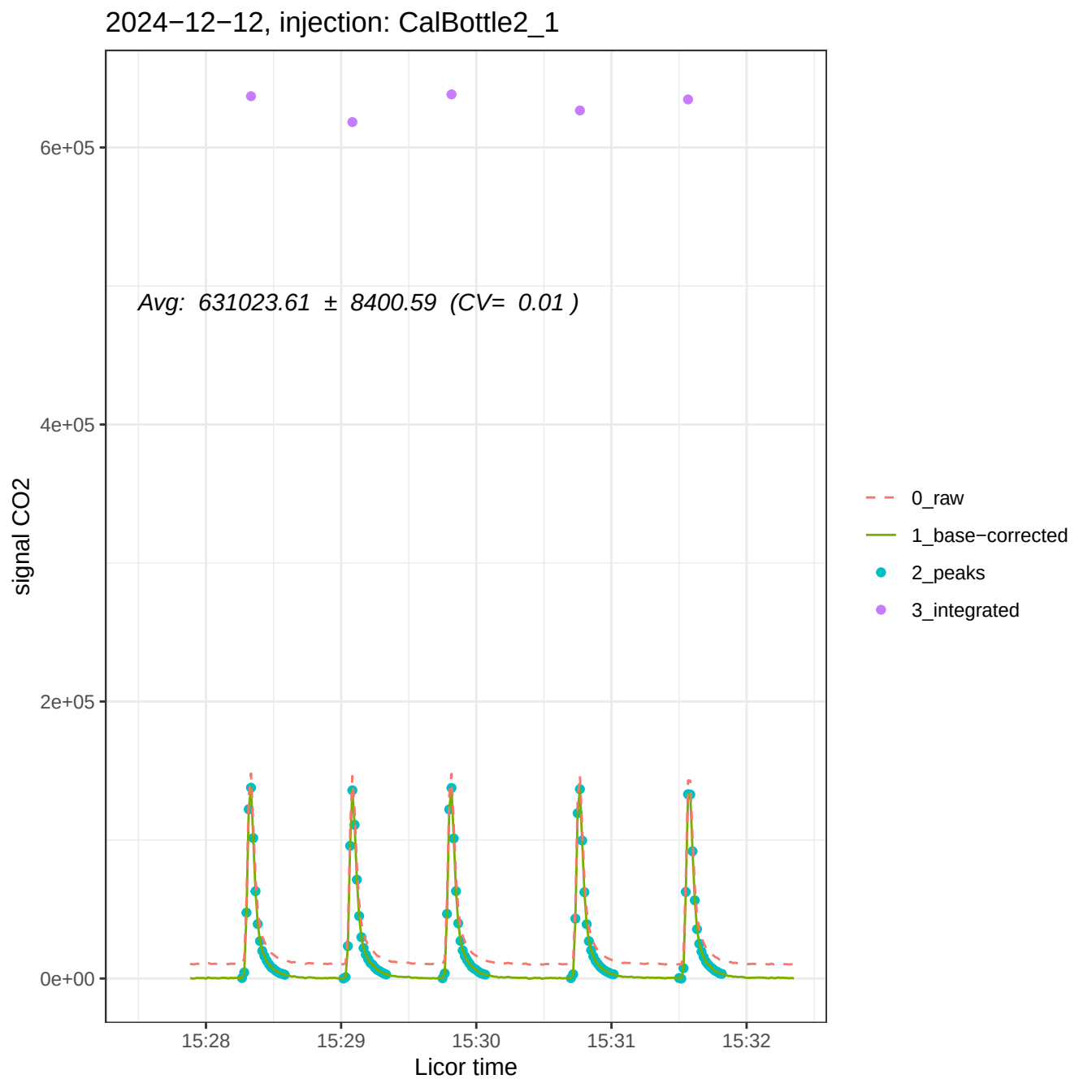
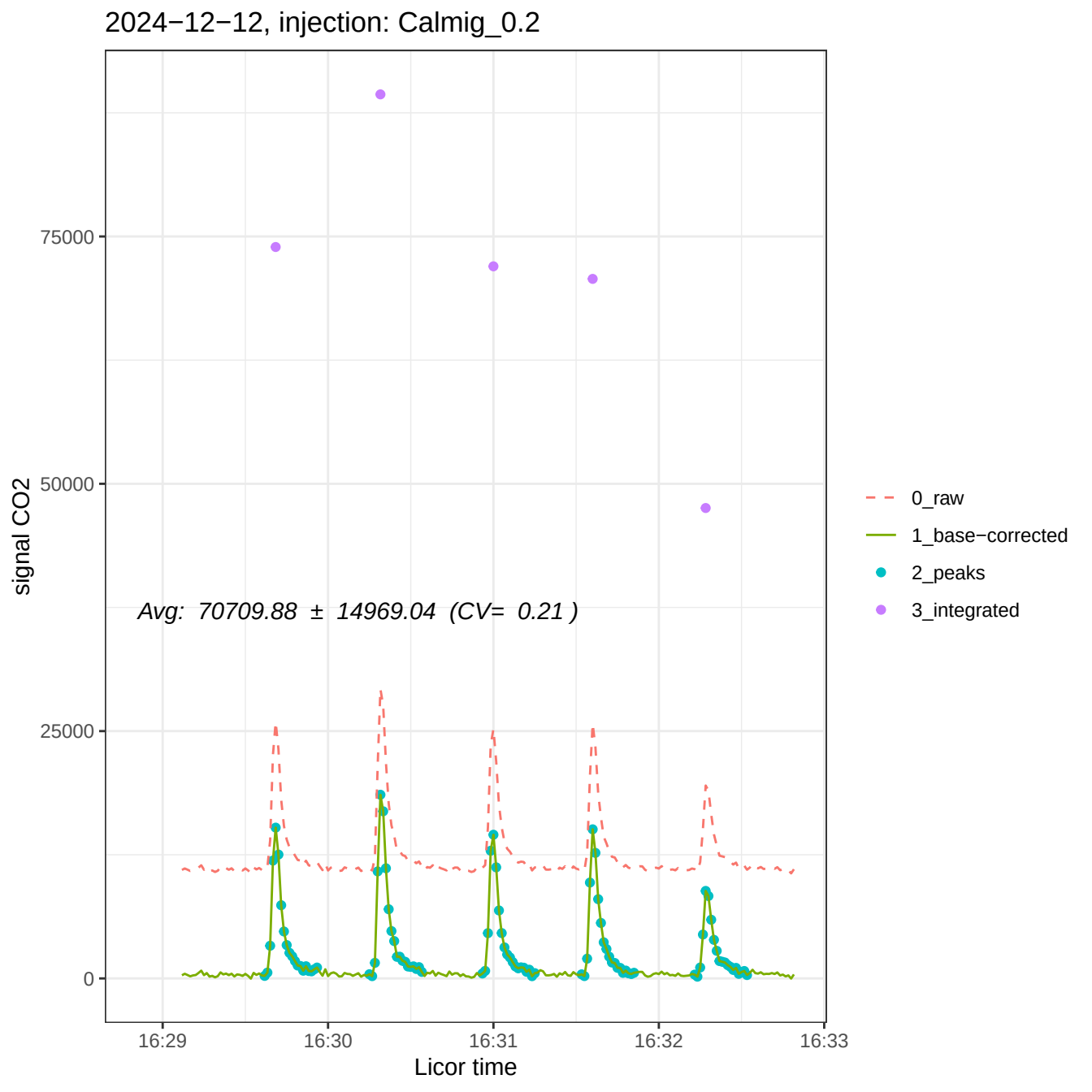

2024−12−12, injection: CalBottle_0.2
Avg: 131399.92 ± 7939.59 (CV= 0.06)
1e+05
5e+04
0e+00
signal CO2
14:48
14:50
14:52
Licor time
0_raw
1_base−corrected
2_peaks
3_integrated

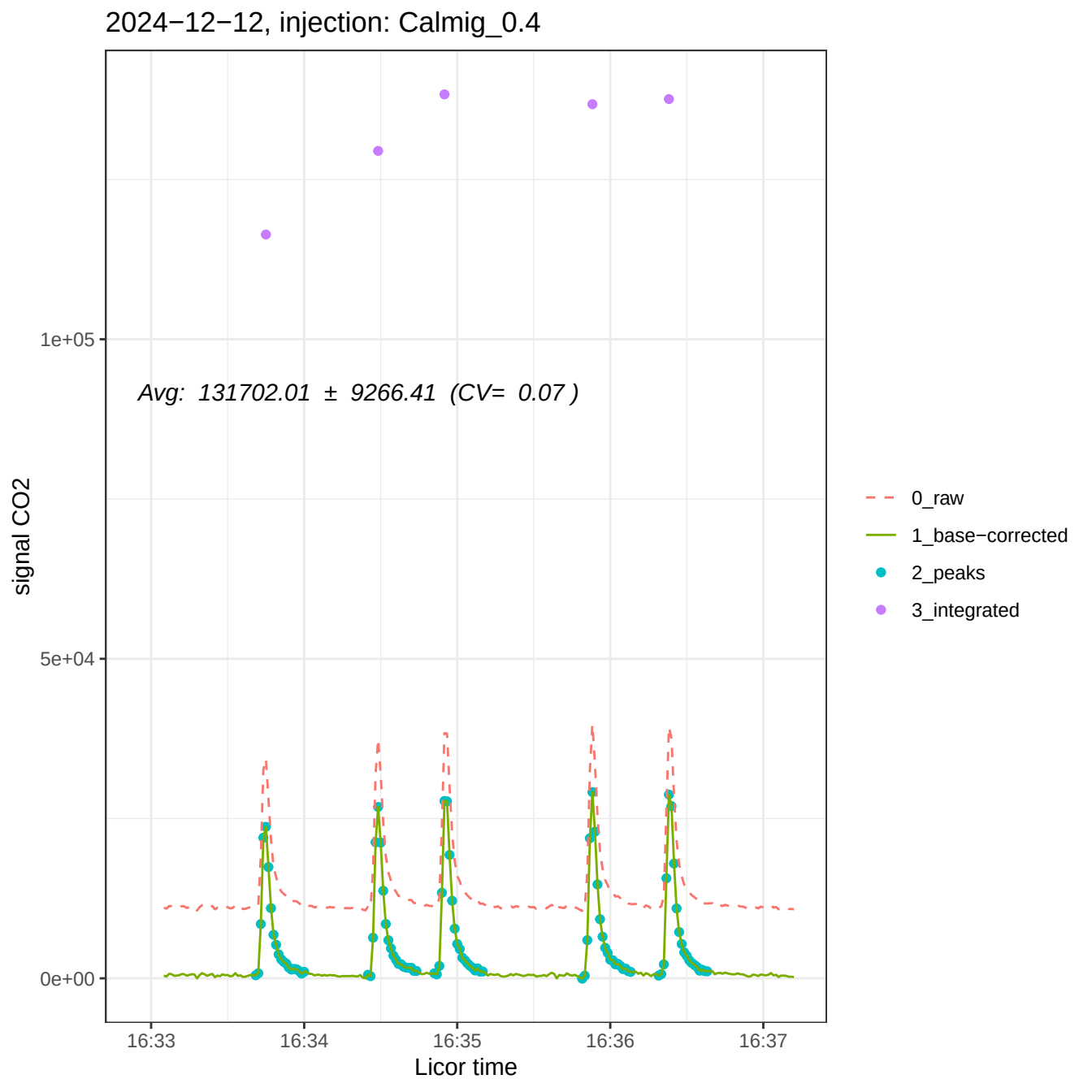

2024−12−12, injection: CalBottle_0.4
Avg: 249947.4 ± 8530.74 (CV= 0.03)
2e+05
1e+05
0e+00
signal CO2
14:54
14:55
14:56
14:57
14:58
Licor time
0_raw
1_base−corrected
2_peaks
3_integrated

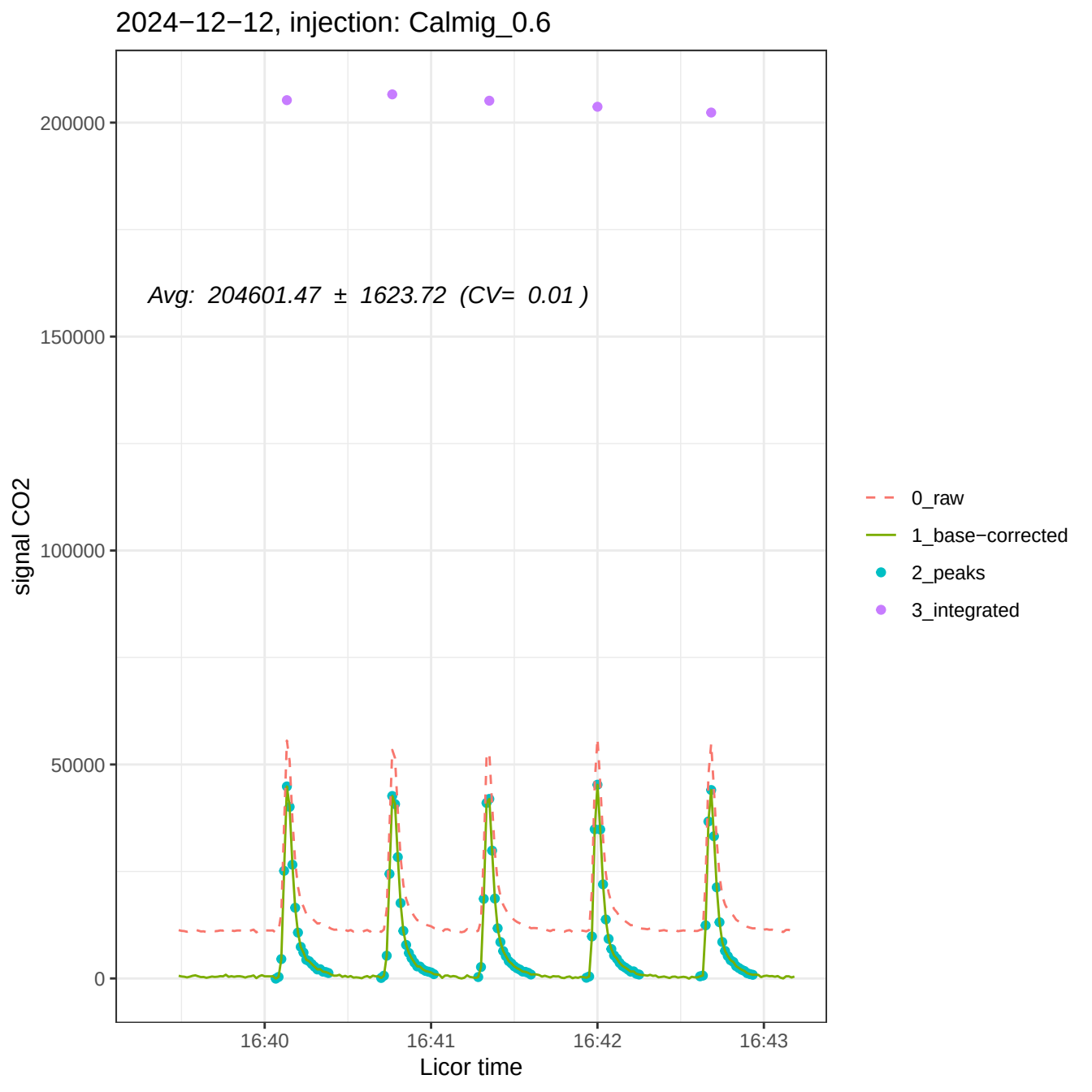

2024−12−12, injection: CalBottle_0.6
4e+05
3e+05
2e+05
1e+05
0e+00
signal CO2
Avg: 374911.28 ± 15715.73 (CV= 0.04)
15:00
15:02
15:04
Licor time
0_raw
1_base−corrected
2_peaks
3_integrated

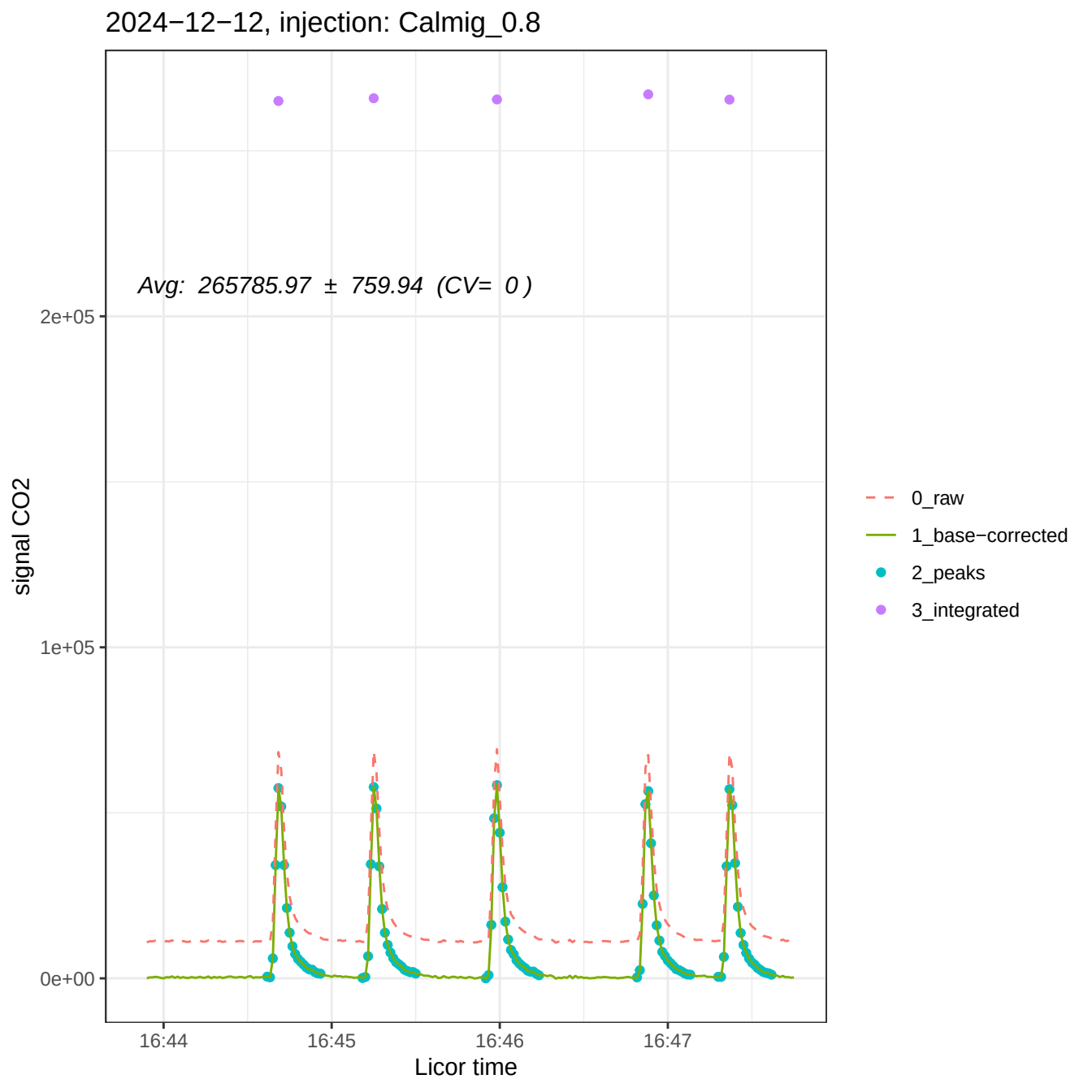

2024−12−12, injection: CalBottle2_0.8
3e+05
2e+05
1e+05
0e+00
signal CO2
Avg: 211483.27 ± 70668.82 (CV= 0.33)
15:16
15:18
15:20
Licor time
0_raw
1_base−corrected
2_peaks
3_integrated

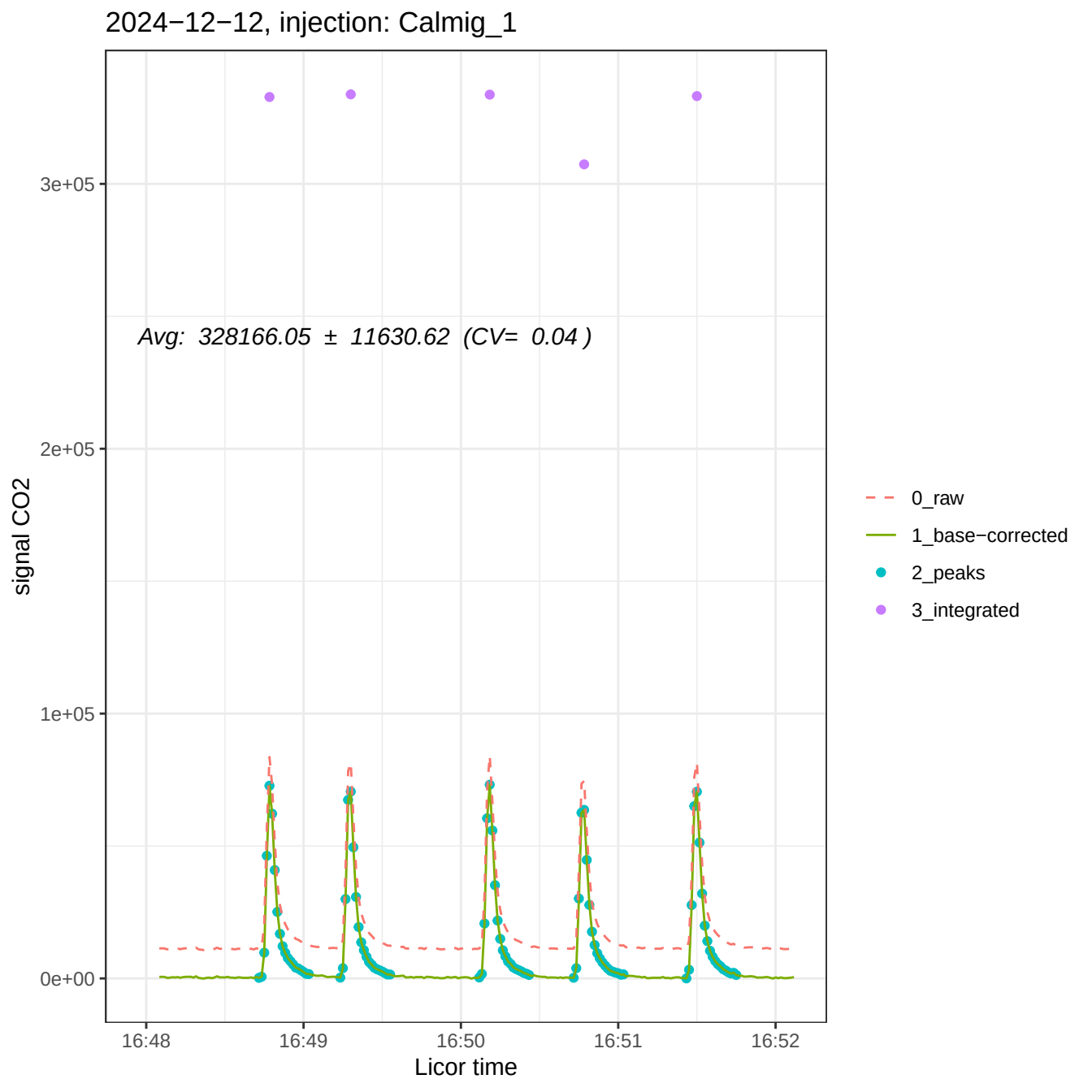

2024−12−12, injection: CalBottle2_1
Avg: 631023.61 ± 8400.59 (CV= 0.01)
6e+05
4e+05
2e+05
0e+00
signal CO2
15:28
15:29
15:30
15:31
15:32
Licor time
0_raw
1_base−corrected
2_peaks
3_integrated

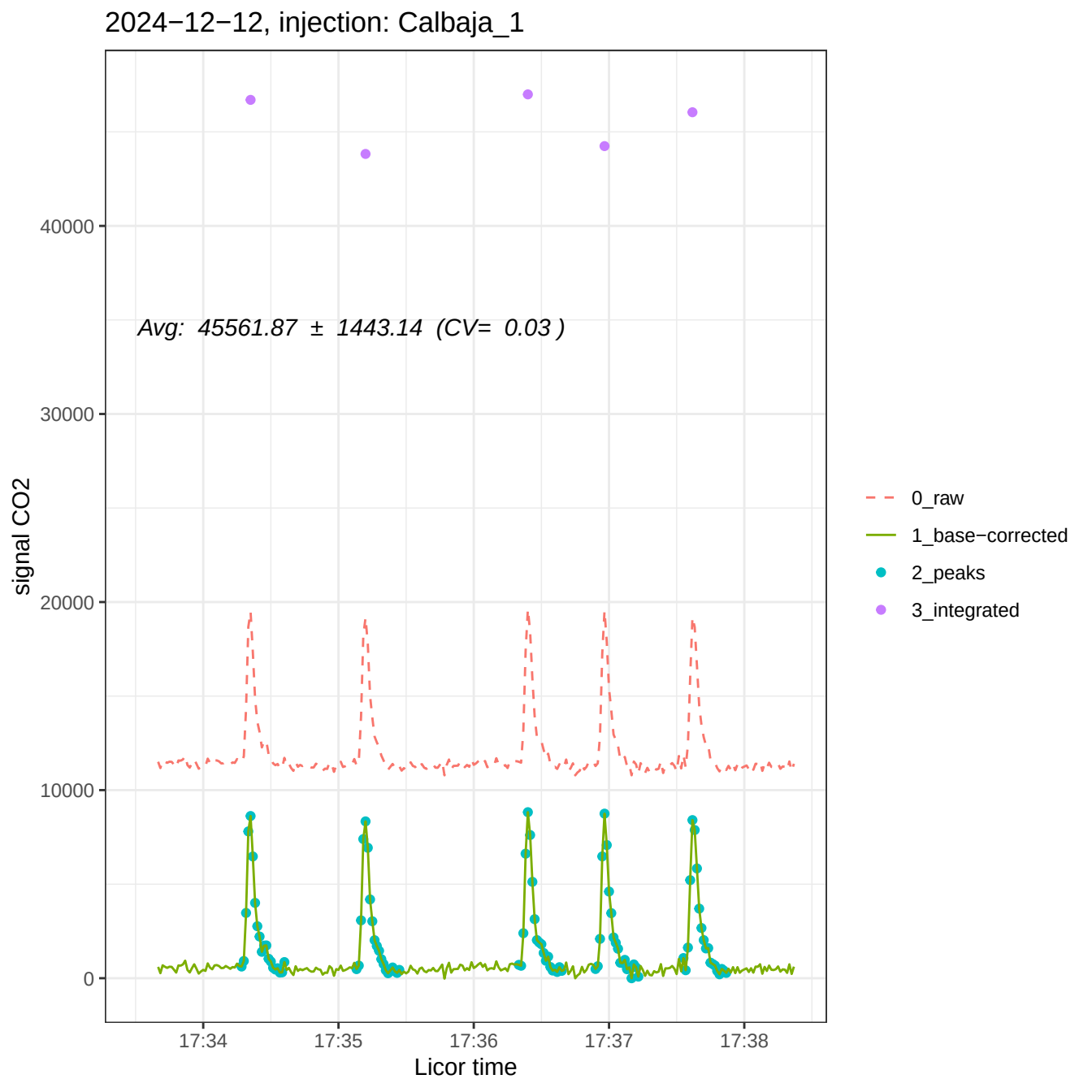

2024−12−12, injection: Calmig_0.2
75000
50000
25000
0
signal CO2
Avg: 70709.88 ± 14969.04 (CV= 0.21)
16:29
16:30
16:31
16:32
16:33
Licor time
0_raw
1_base−corrected
2_peaks
3_integrated

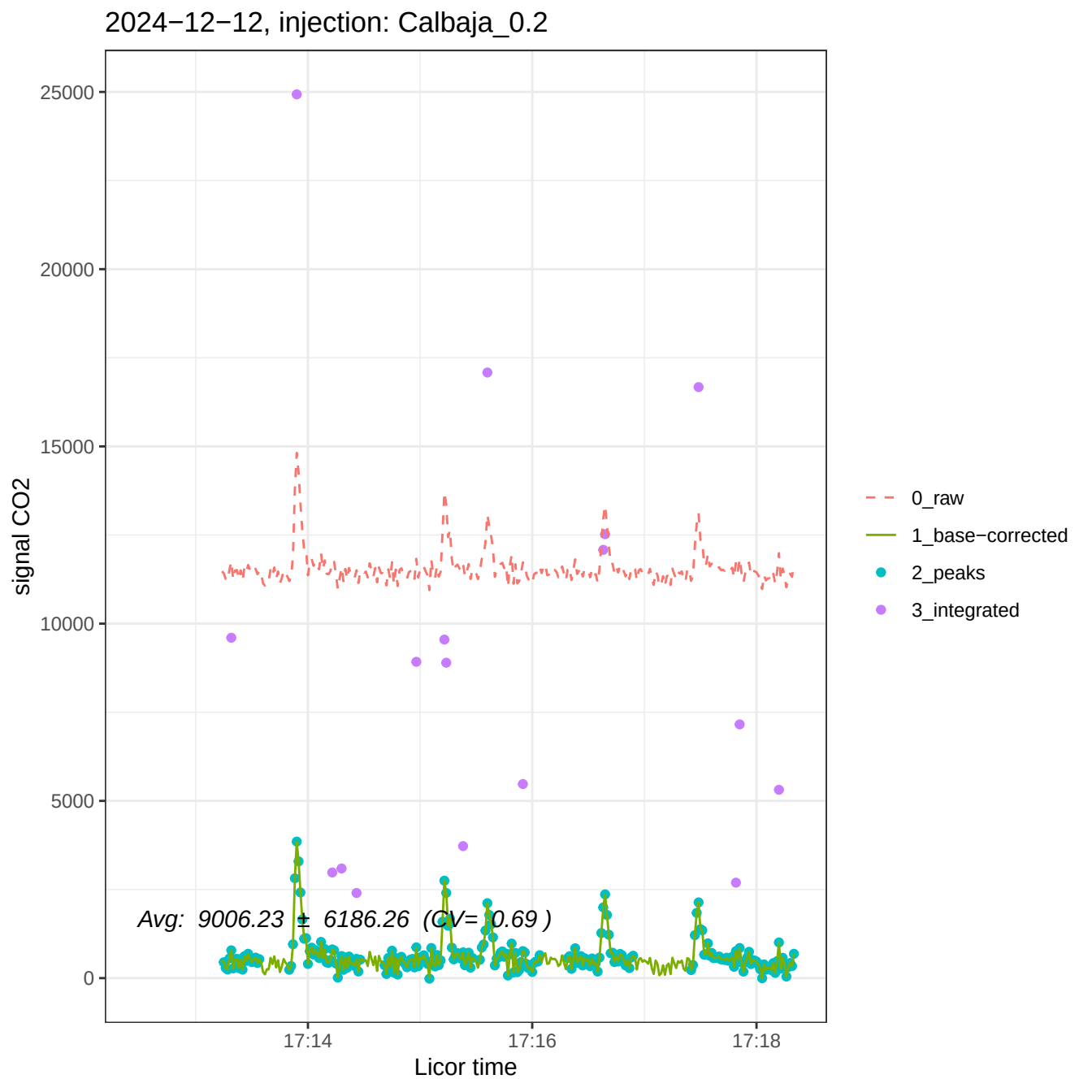

2024−12−12, injection: Calmig_0.4
Avg: 131702.01 ± 9266.41 (CV= 0.07)
1e+05
5e+04
0e+00
signal CO2
16:33
16:34
16:35
16:36
16:37
Licor time
0_raw
1_base−corrected
2_peaks
3_integrated

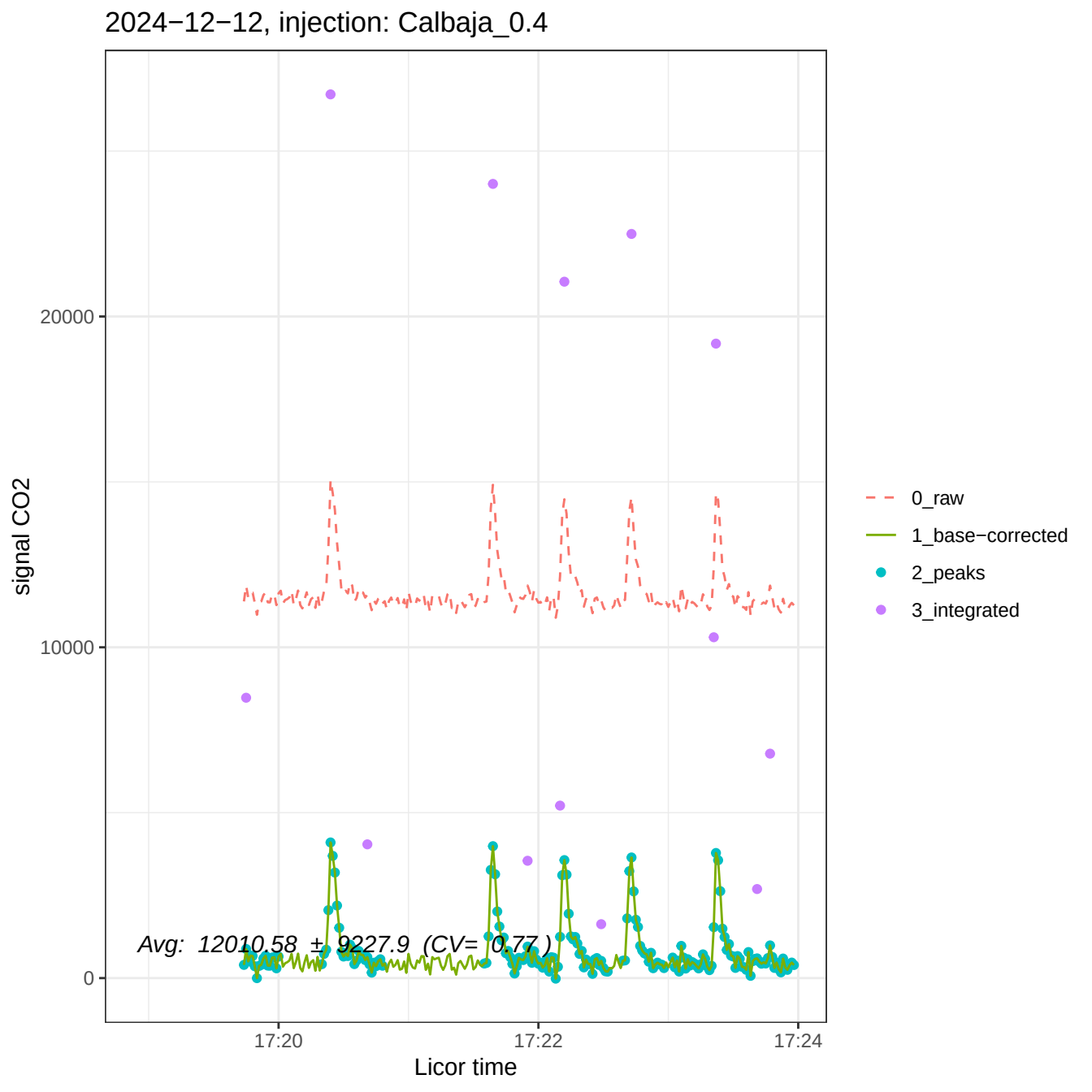

2024−12−12, injection: Calmig_0.6
Avg: 204601.47 ± 1623.72 (CV= 0.01)
200000
150000
100000
50000
0
signal CO2
16:40
16:41
16:42
16:43
Licor time
0_raw
1_base−corrected
2_peaks
3_integrated

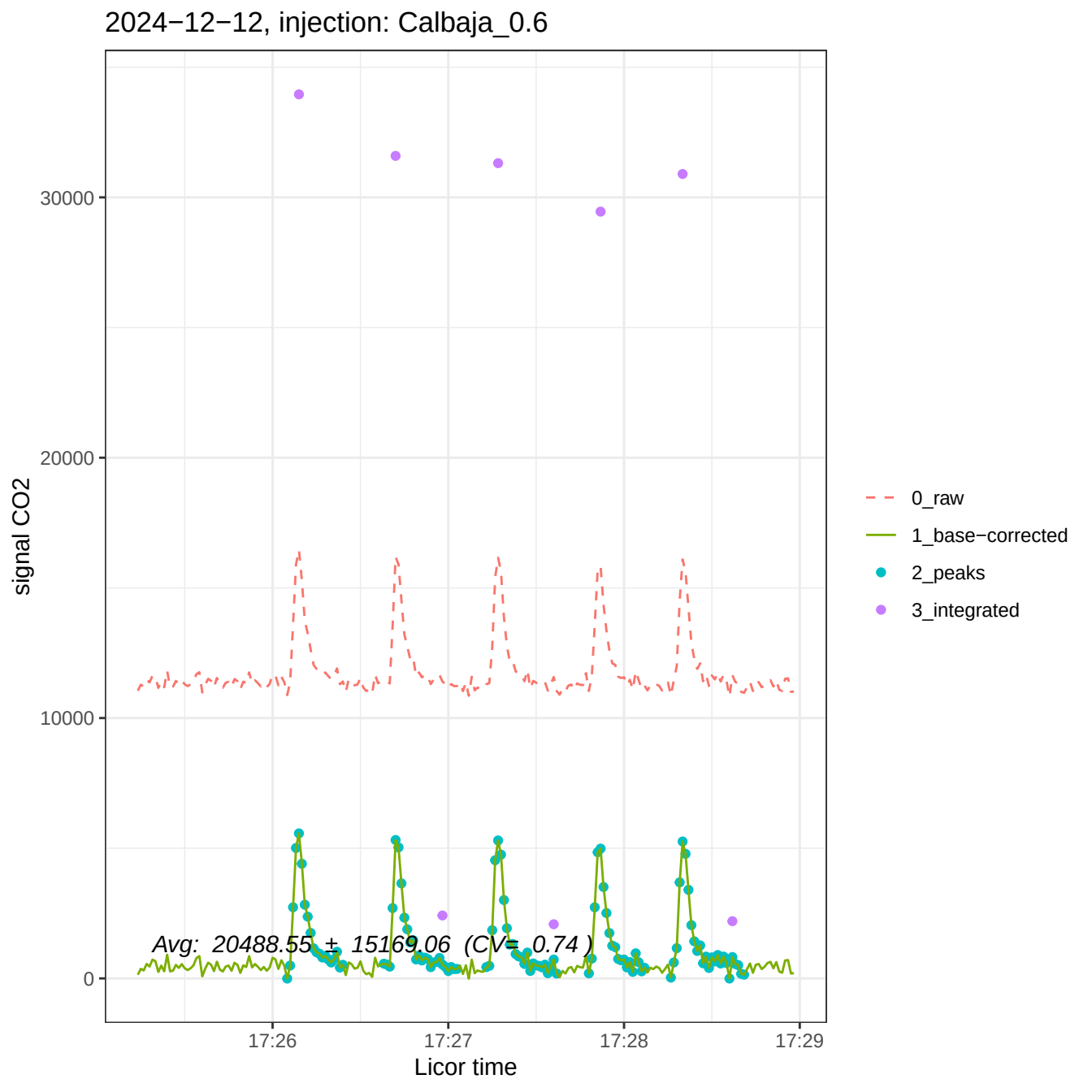

2024−12−12, injection: Calmig_0.8
Avg: 265785.97 ± 759.94 (CV= 0)
2e+05
1e+05
0e+00
signal CO2
16:44
16:45
16:46
16:47
Licor time
0_raw
1_base−corrected
2_peaks
3_integrated

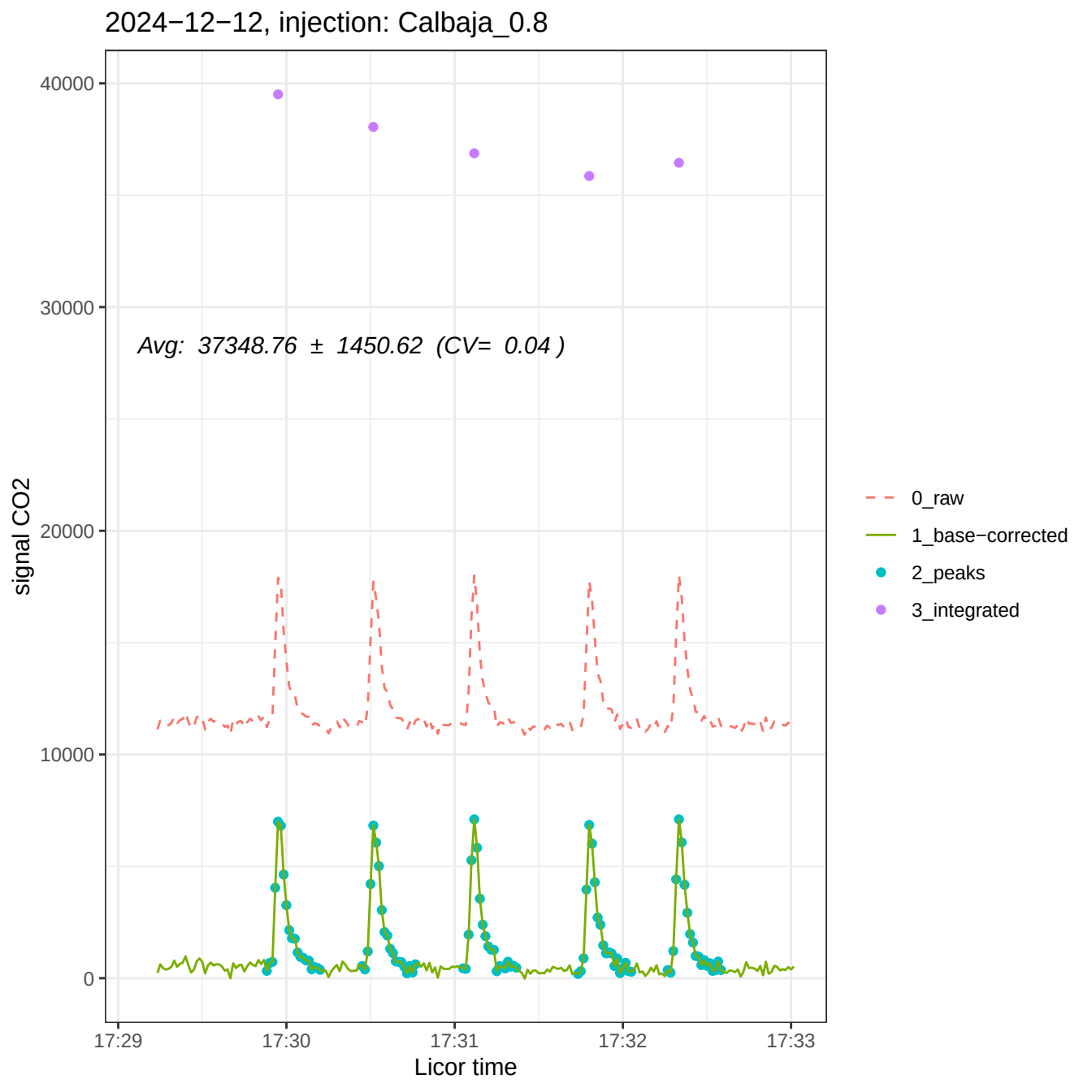

2024−12−12, injection: Calmig_1
Avg: 328166.05 ± 11630.62 (CV= 0.04)
signal CO2
3e+05
2e+05
1e+05
0e+00
16:48
16:49
16:50
16:51
16:52
Licor time
0_raw
1_base−corrected
2_peaks
3_integrated


2024−12−12, injection: Calbaja_1
Avg: 45561.87 ± 1443.14 (CV= 0.03)
signal CO2
40000
30000
20000
10000
0
17:34
17:35
17:36
17:37
17:38
Licor time
0_raw
1_base−corrected
2_peaks
3_integrated


2024−12−12, injection: Calbaja_0.2
25000
20000
15000
10000
5000
0
signal CO2
17:14
17:16
17:18
Licor time
Avg: 9006.23 ± 6186.26 (CV= 0.69)
0_raw
1_base−corrected
2_peaks
3_integrated


2024−12−12, injection: Calbaja_0.4
signal CO2
20000
10000
0
17:20
17:22
17:24
Licor time
Avg: 12010.58 ± 9227.9 (CV= 0.77)
0_raw
1_base−corrected
2_peaks
3_integrated


2024−12−12, injection: Calbaja_0.6
30000
20000
10000
0
signal CO2
Avg: 20488.55 ± 15169.06 (CV= 0.74)
17:26
17:27
17:28
17:29
Licor time
0_raw
1_base−corrected
2_peaks
3_integrated


2024−12−12, injection: Calbaja_0.8
Avg: 37348.76 ± 1450.62 (CV= 0.04)
signal CO2
40000
30000
20000
10000
0
17:29
17:30
17:31
17:32
17:33
Licor time
0_raw
1_base−corrected
2_peaks
3_integrated