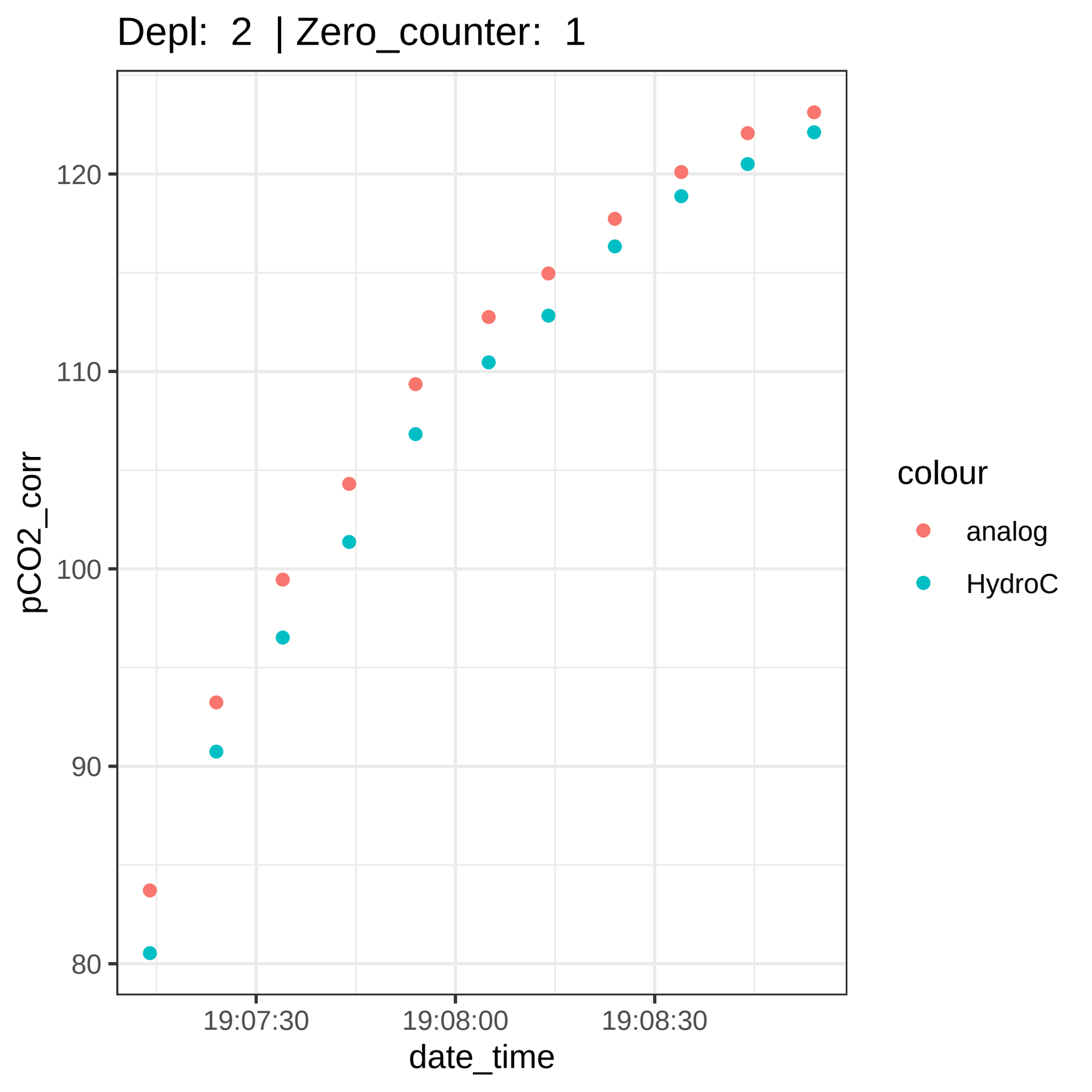
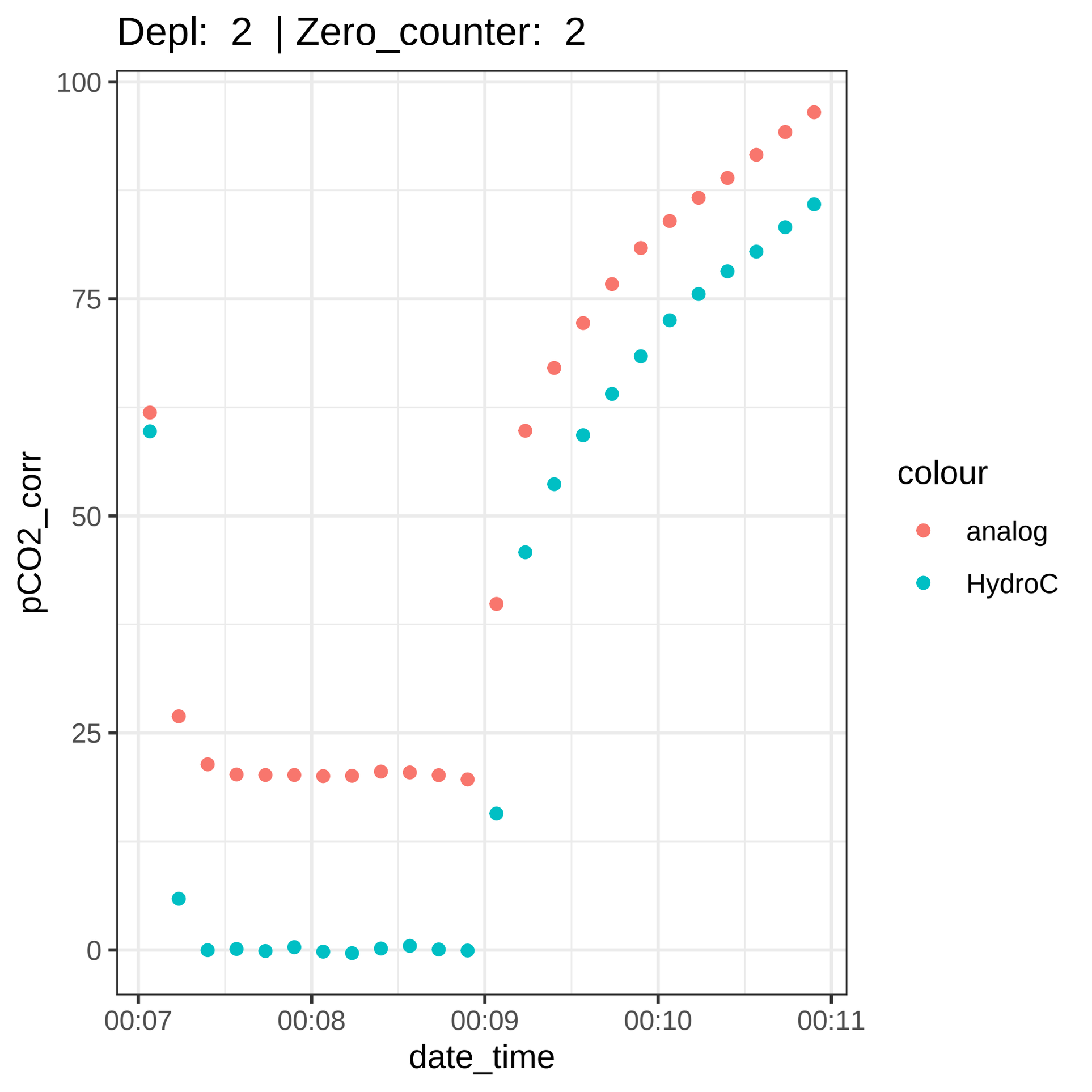
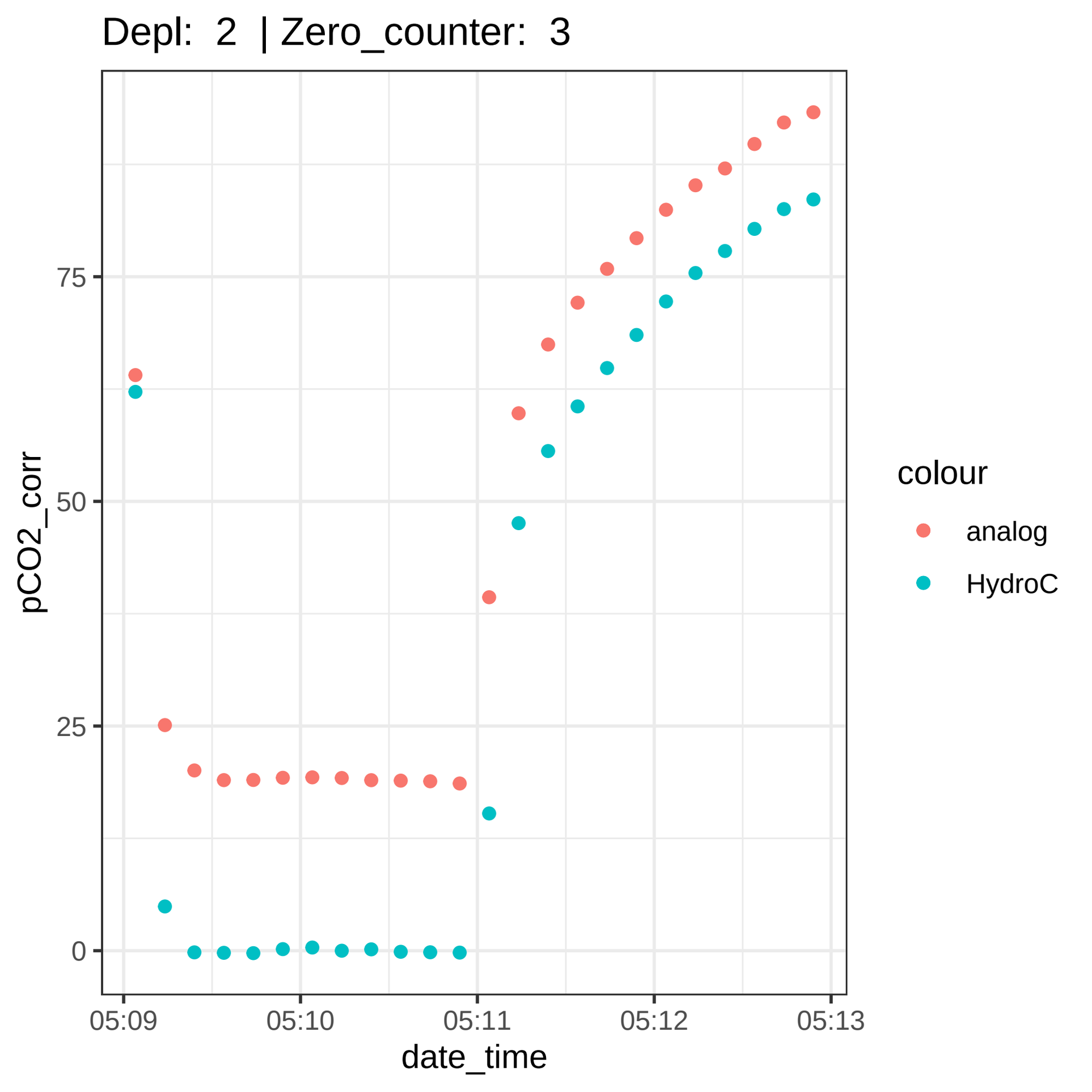
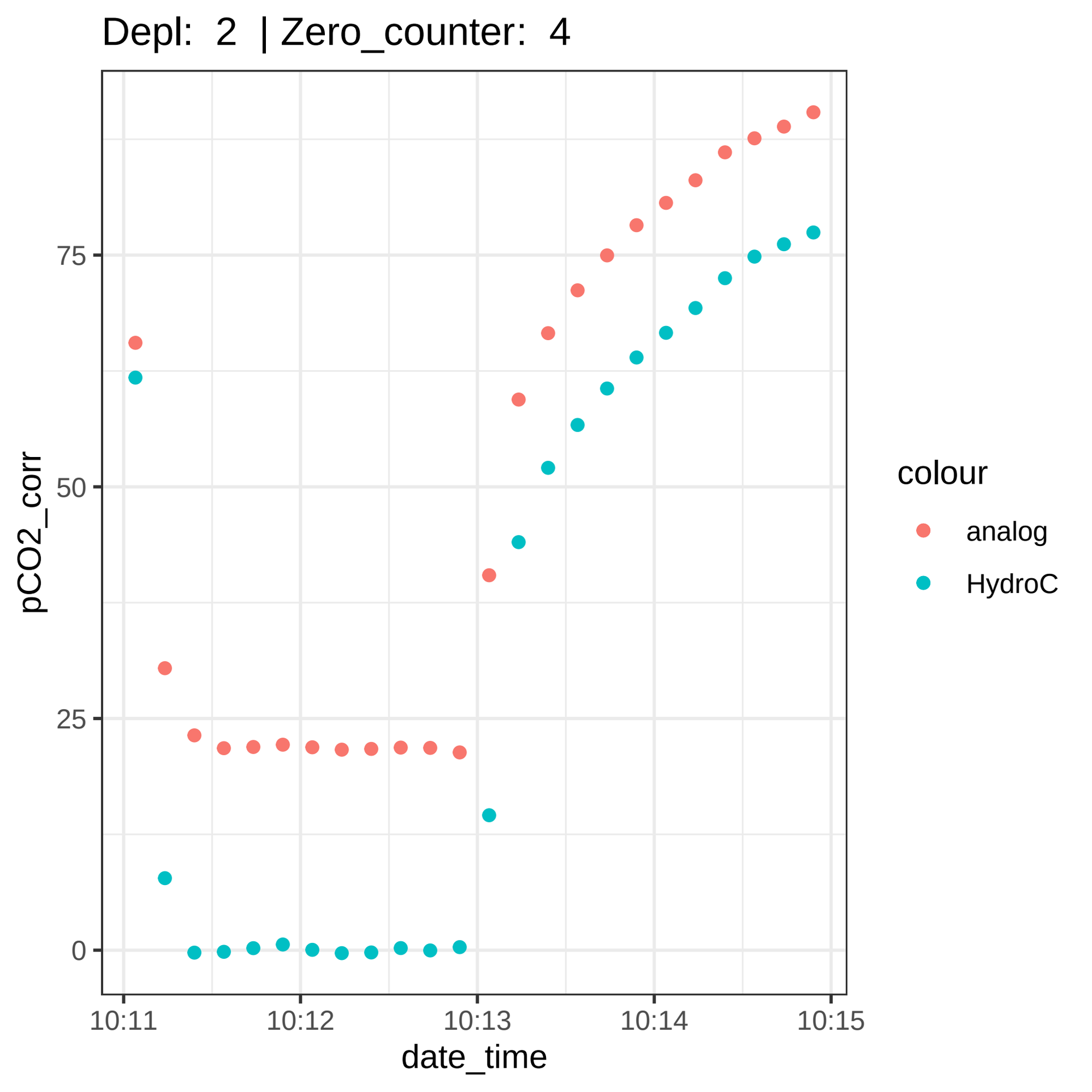
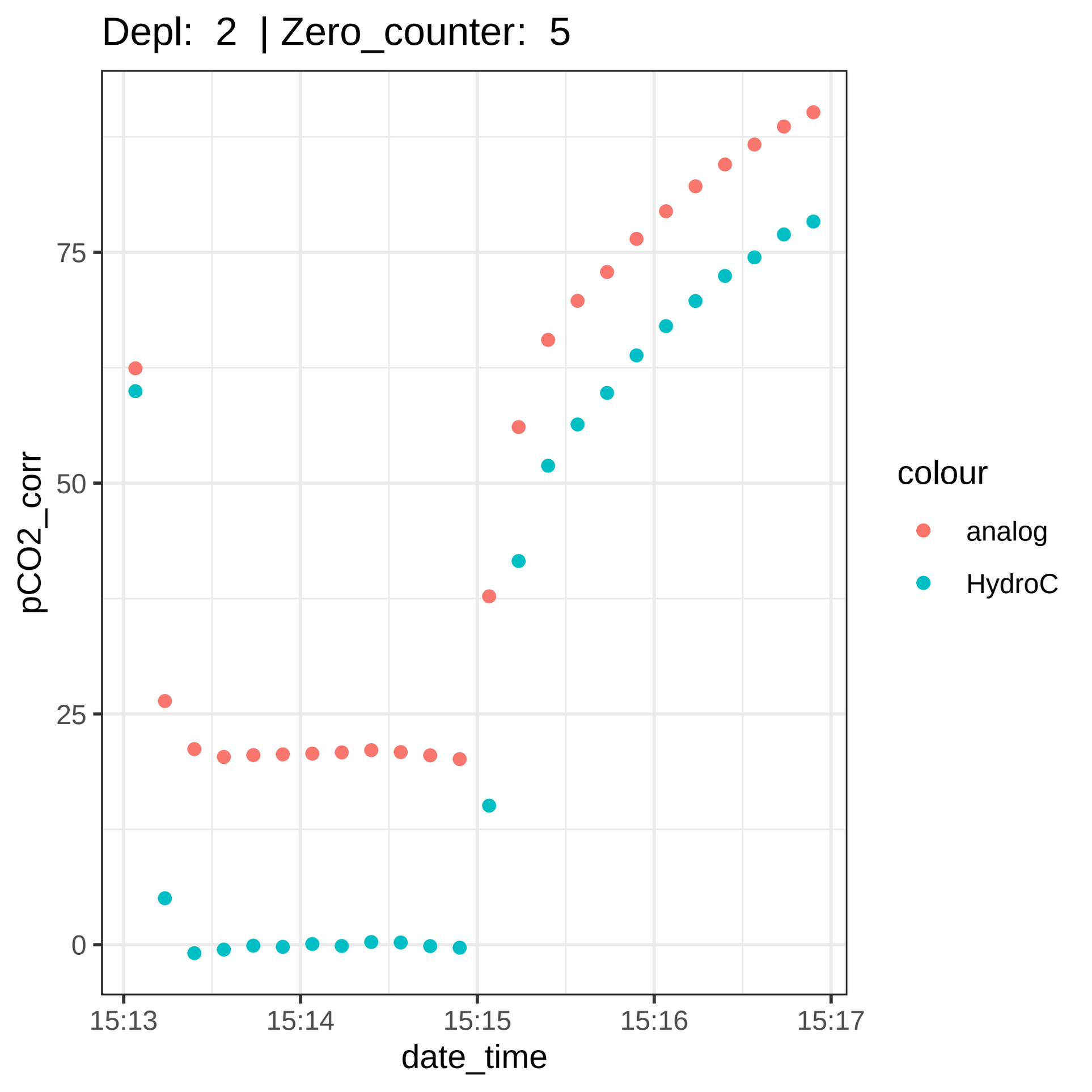
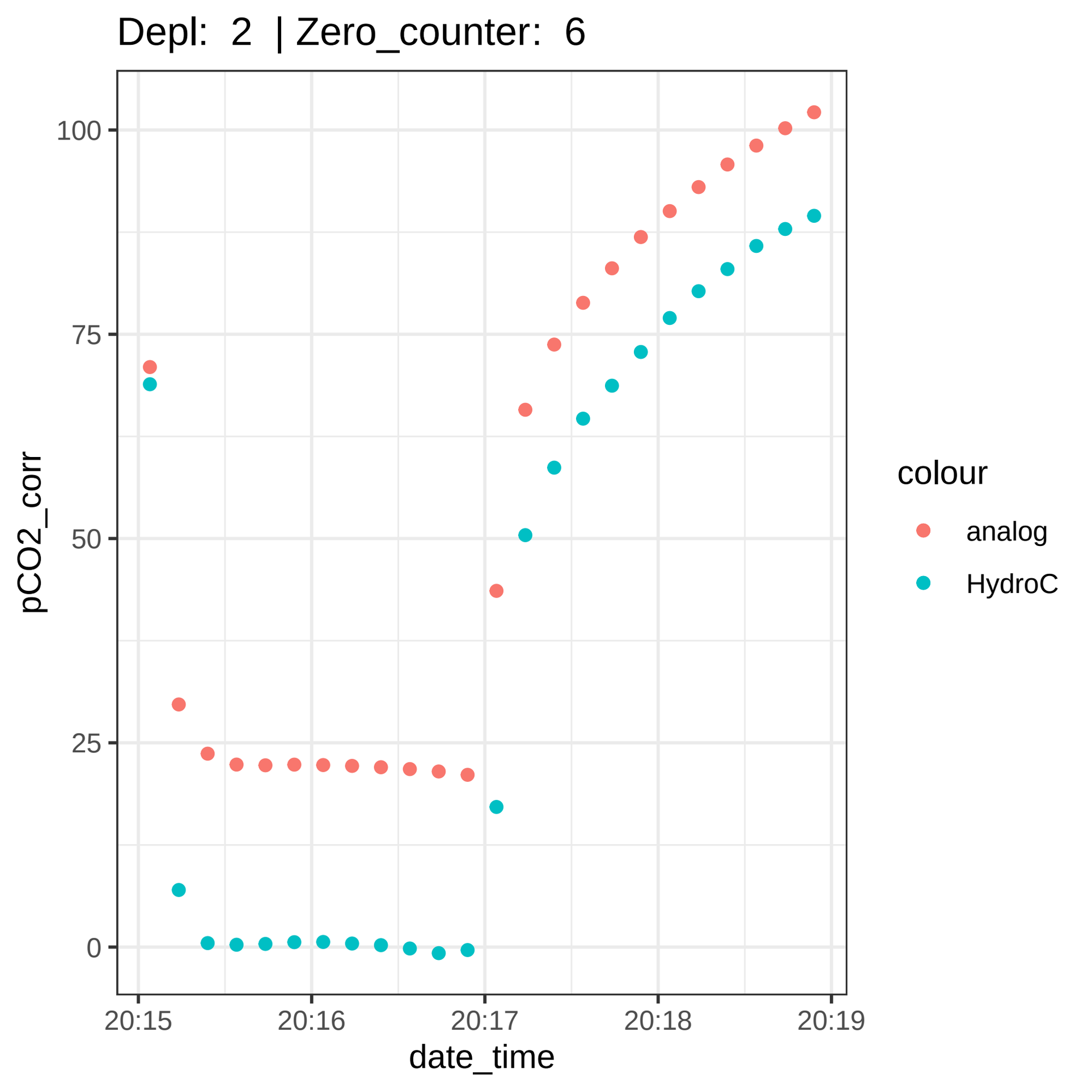

Depl: 2 | Zero_counter: 1
120
110
100
90
80
pCO2_corr
19:07:30
19:08:00
19:08:30
date_time
colour
analog
HydroC

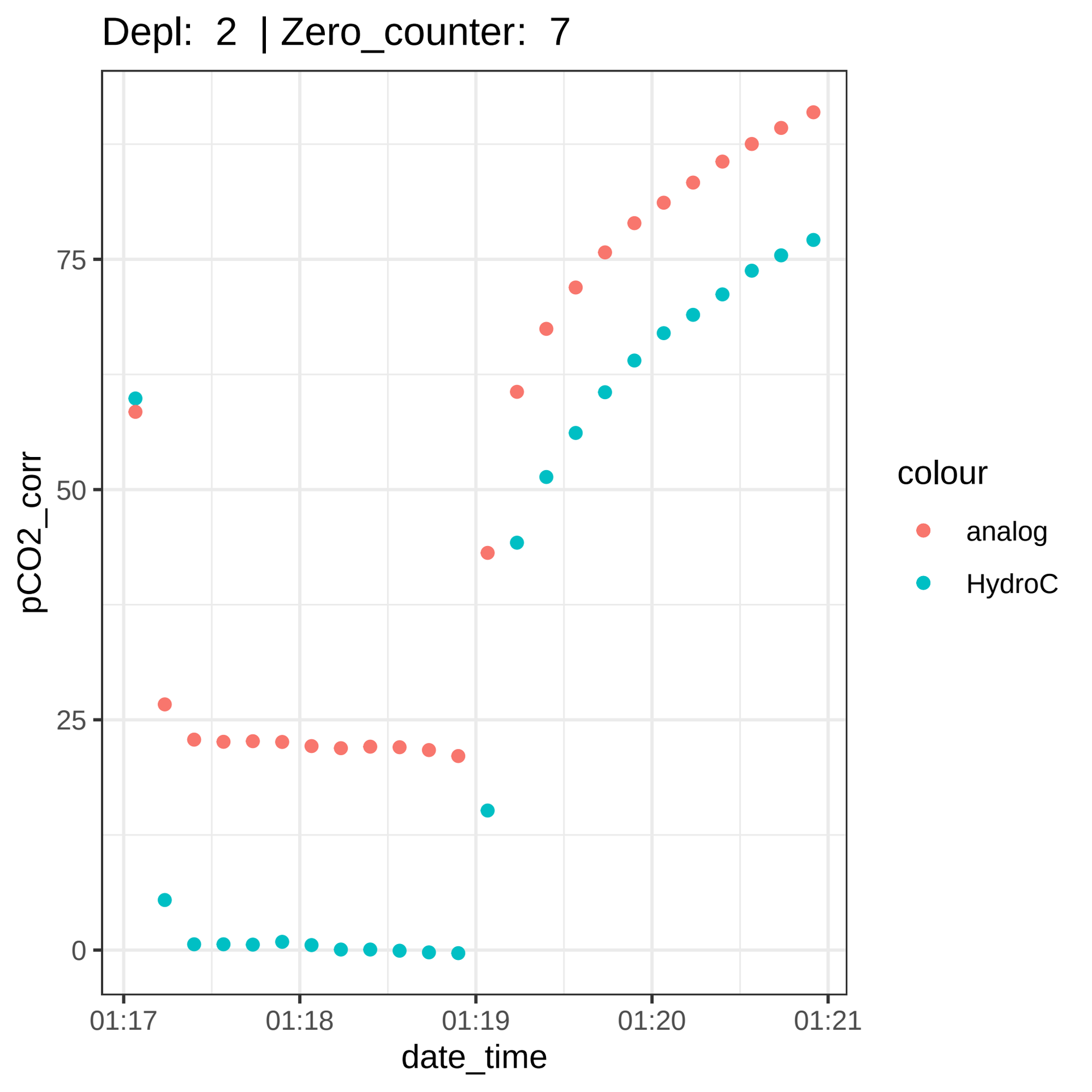

Depl: 2 | Zero_counter: 2
100
75
50
25
0
pCO2_corr
00:07
00:08
00:09
00:10
00:11
date_time
colour
analog
HydroC

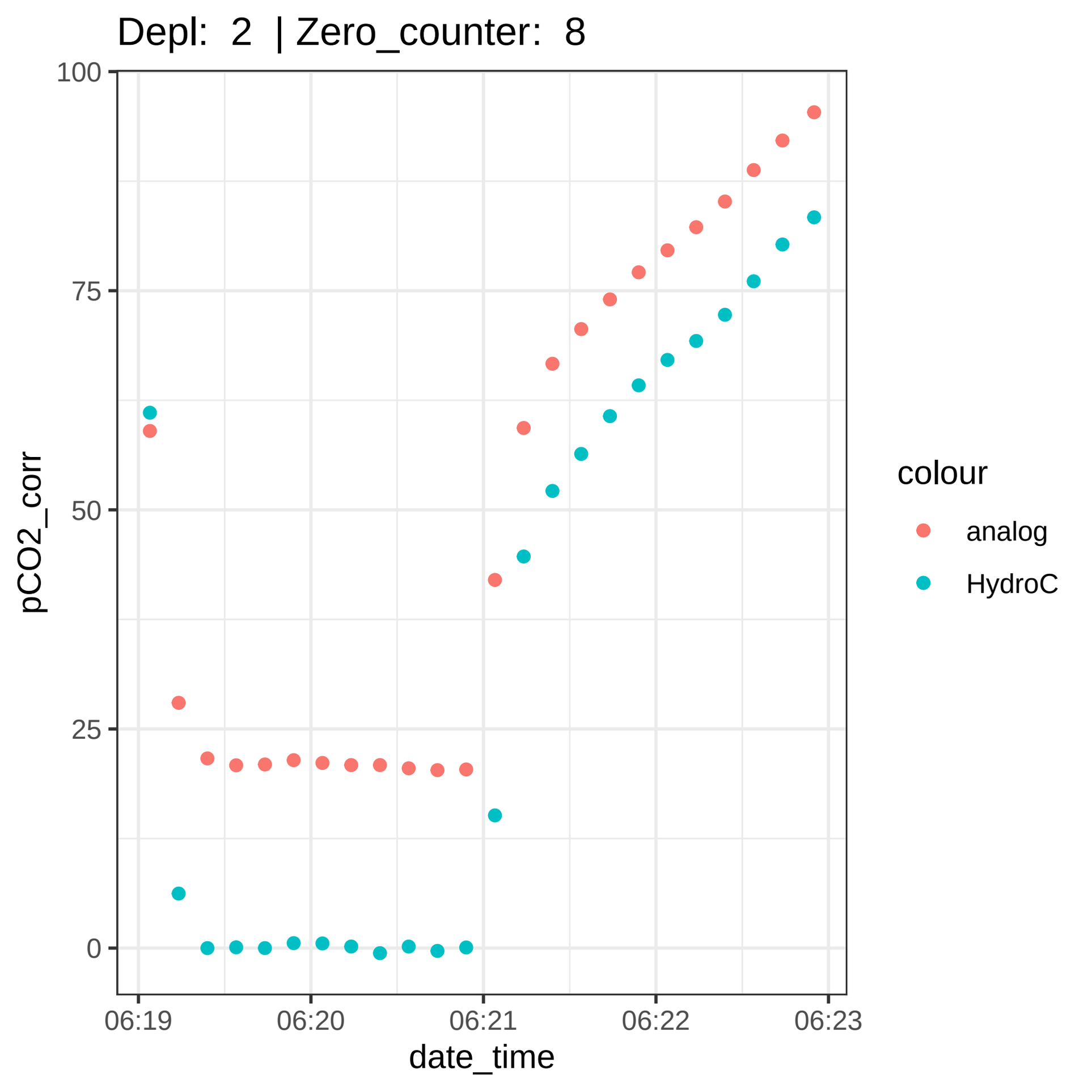

Depl: 2 | Zero_counter: 3
pCO2_corr
75
50
25
0
05:09
05:10
05:11
05:12
05:13
date_time
colour
analog
HydroC

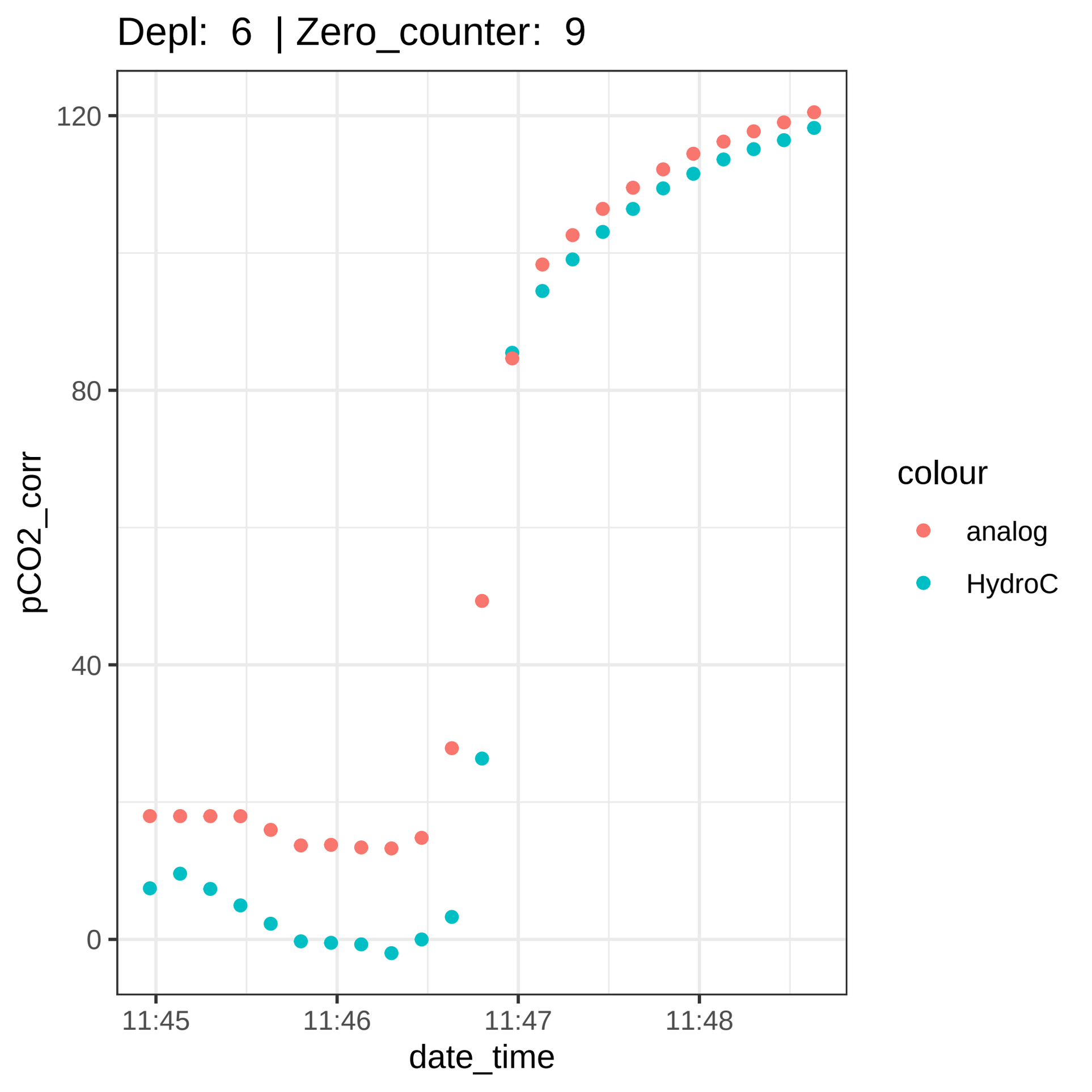

Depl: 2 | Zero_counter: 4
pCO2_corr
75
50
25
0
10:11
10:12
10:13
10:14
10:15
date_time
colour
analog
HydroC

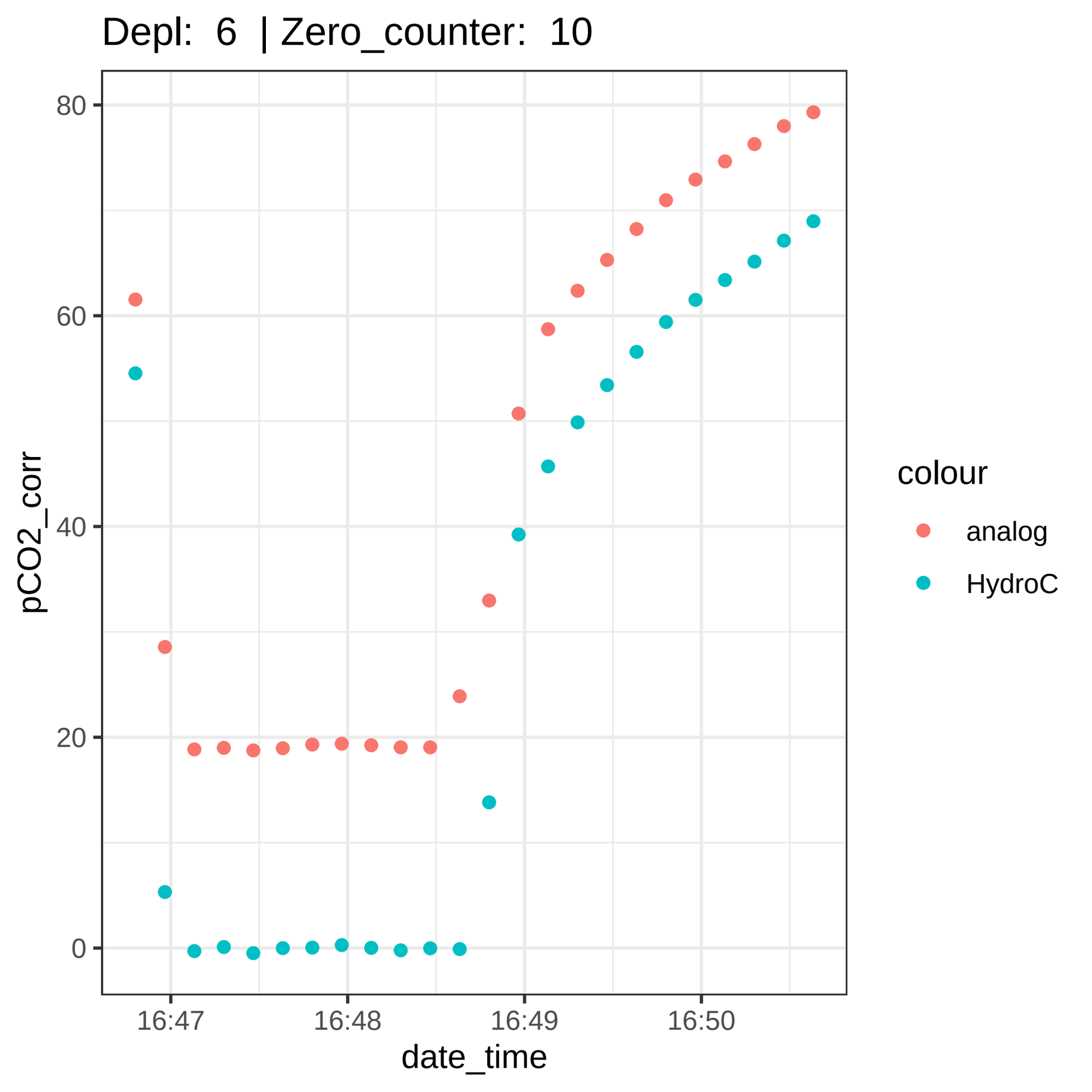

Depl: 2 | Zero_counter: 5
pCO2_corr
75
50
25
0
15:13
15:14
15:15
15:16
15:17
date_time
colour
analog
HydroC

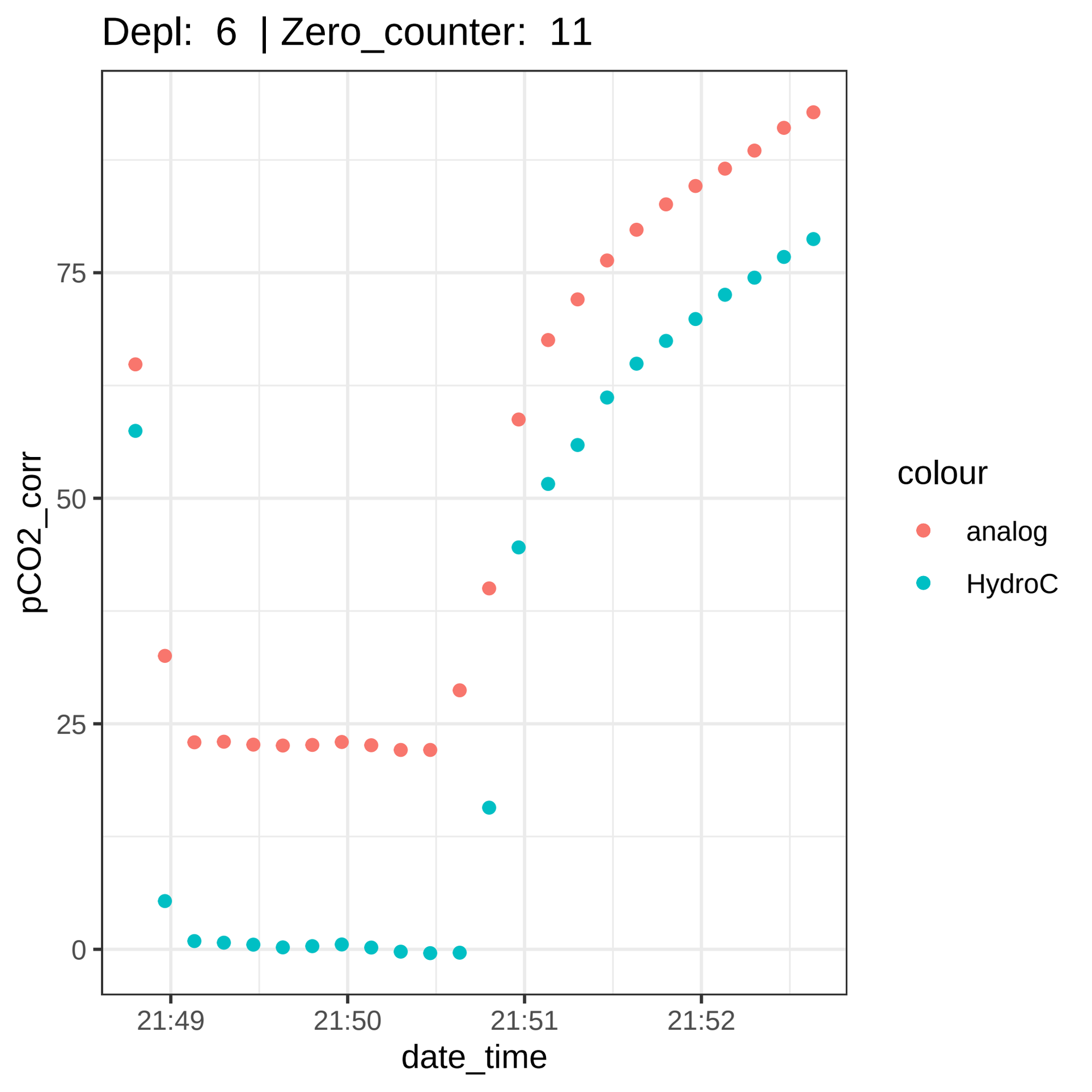

Depl: 2 | Zero_counter: 6
100
75
50
25
0
pCO2_corr
20:15
20:16
20:17
20:18
20:19
date_time
colour
analog
HydroC

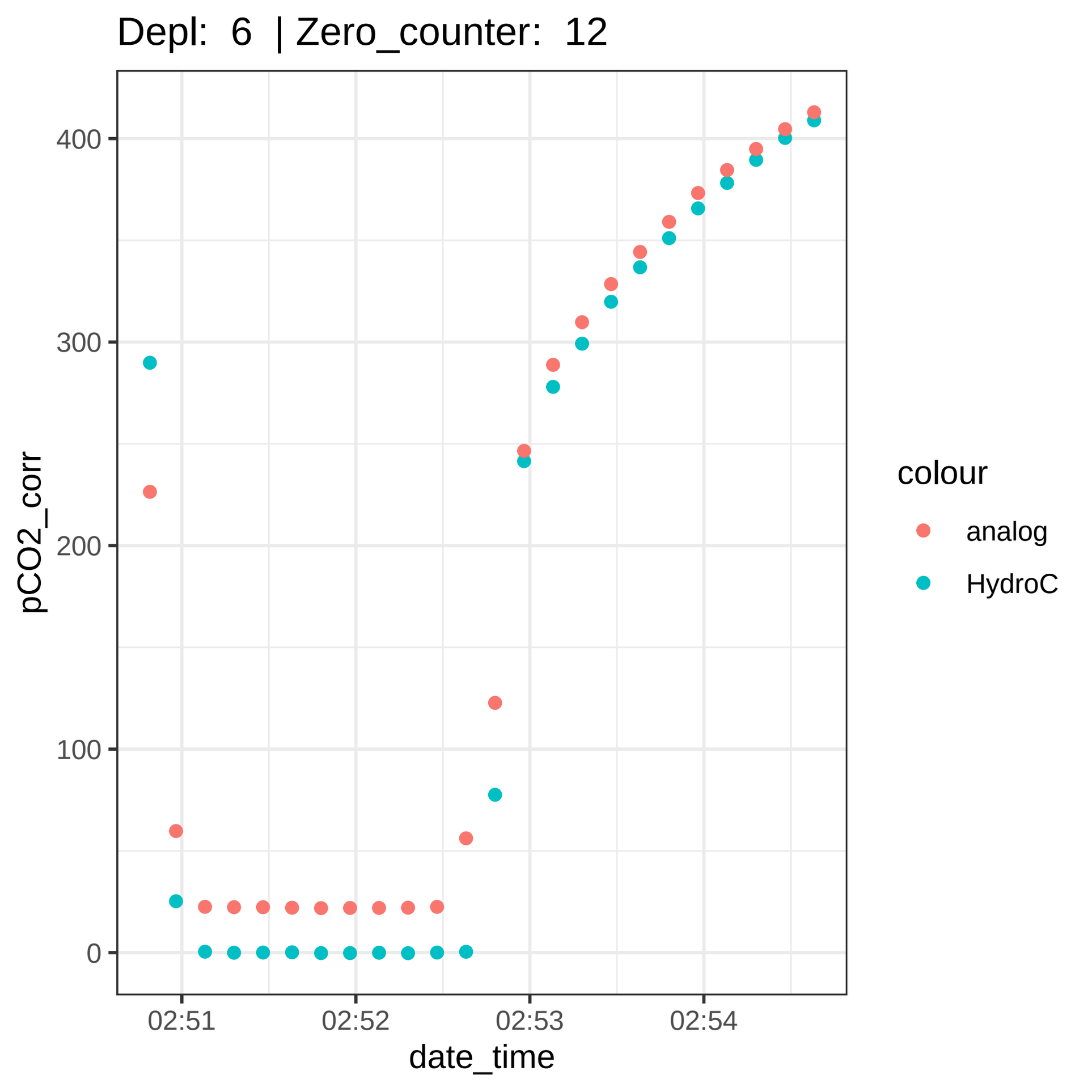

Depl: 2 | Zero_counter: 7
pCO2_corr
75
50
25
0
01:17
01:18
01:19
01:20
01:21
date_time
colour
analog
HydroC

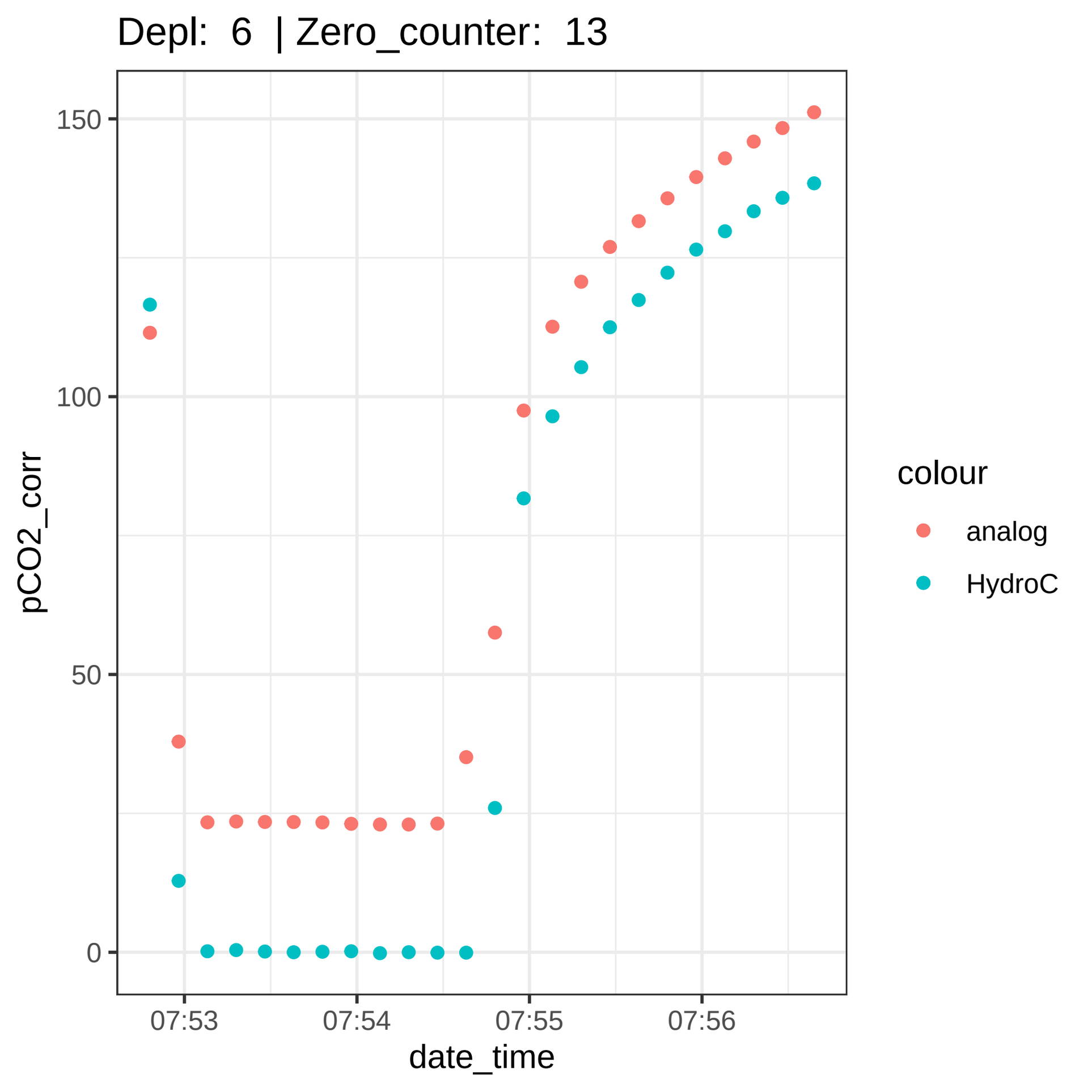

Depl: 2 | Zero_counter: 8
100
75
50
25
0
pCO2_corr
06:19
06:20
06:21
06:22
06:23
date_time
colour
analog
HydroC

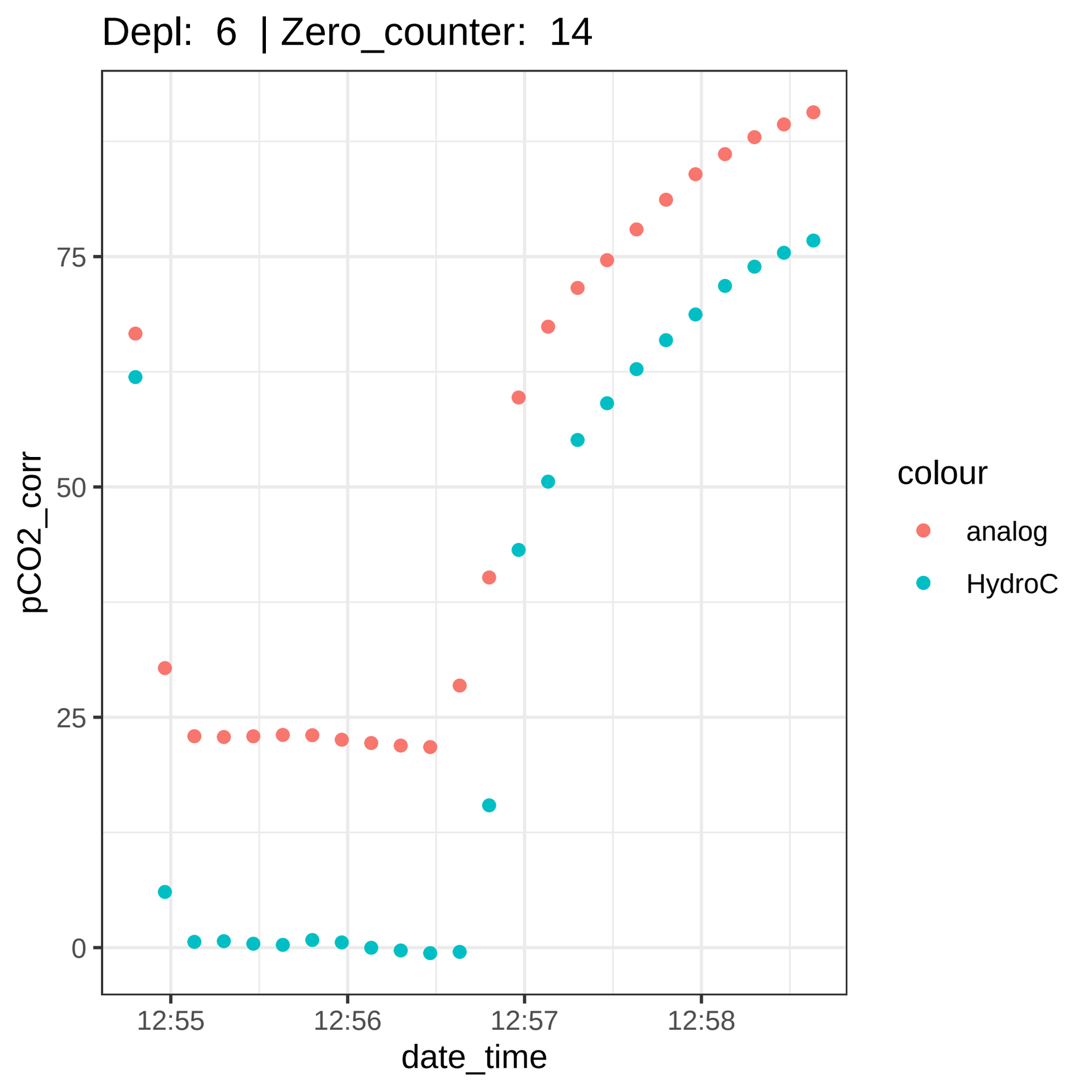

Depl: 6 | Zero_counter: 9
120
80
40
0
pCO2_corr
11:45
11:46
11:47
11:48
date_time
colour
analog
HydroC

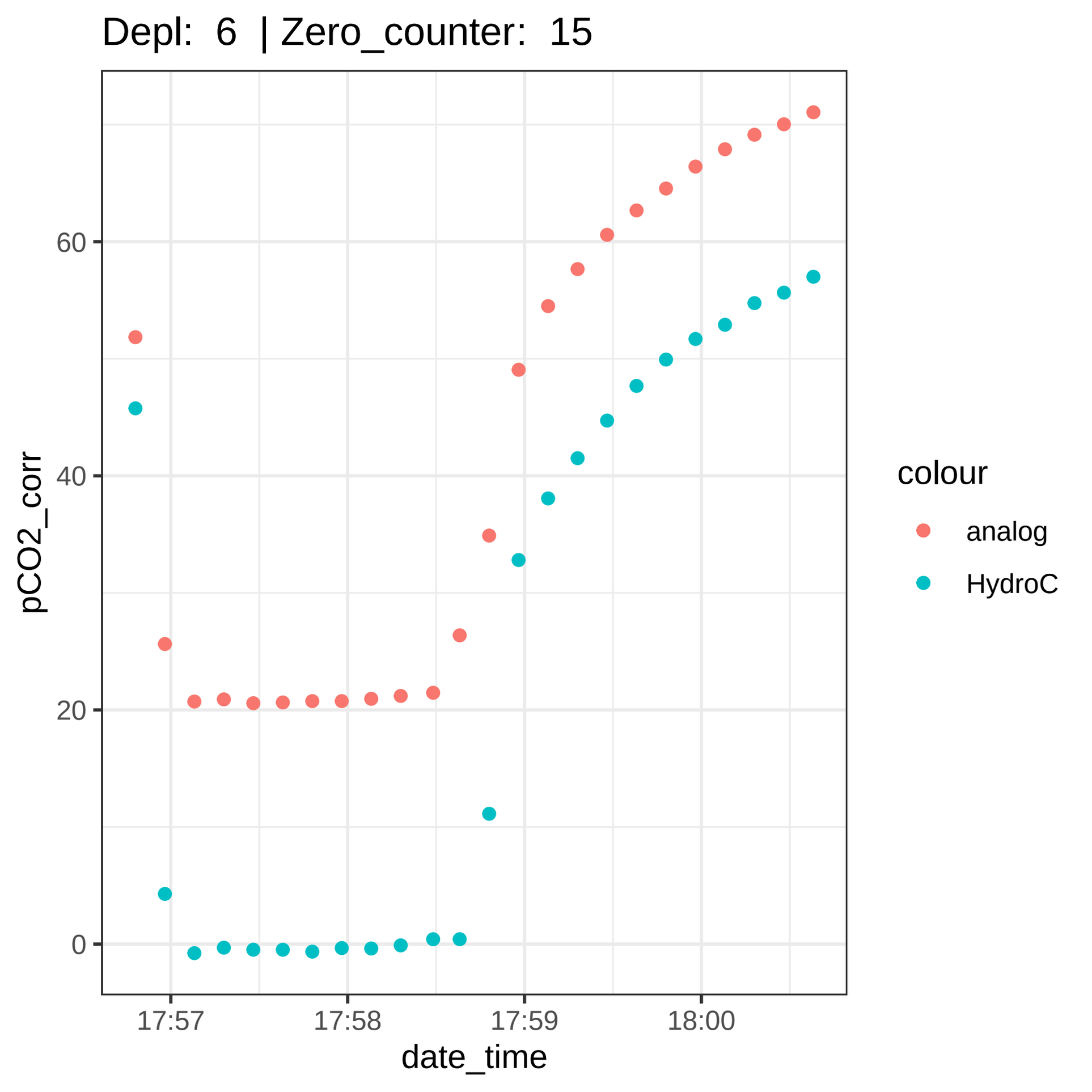

Depl: 6 | Zero_counter: 10
pCO2_corr
80
60
40
20
0
16:47
16:48
16:49
16:50
date_time
colour
analog
HydroC

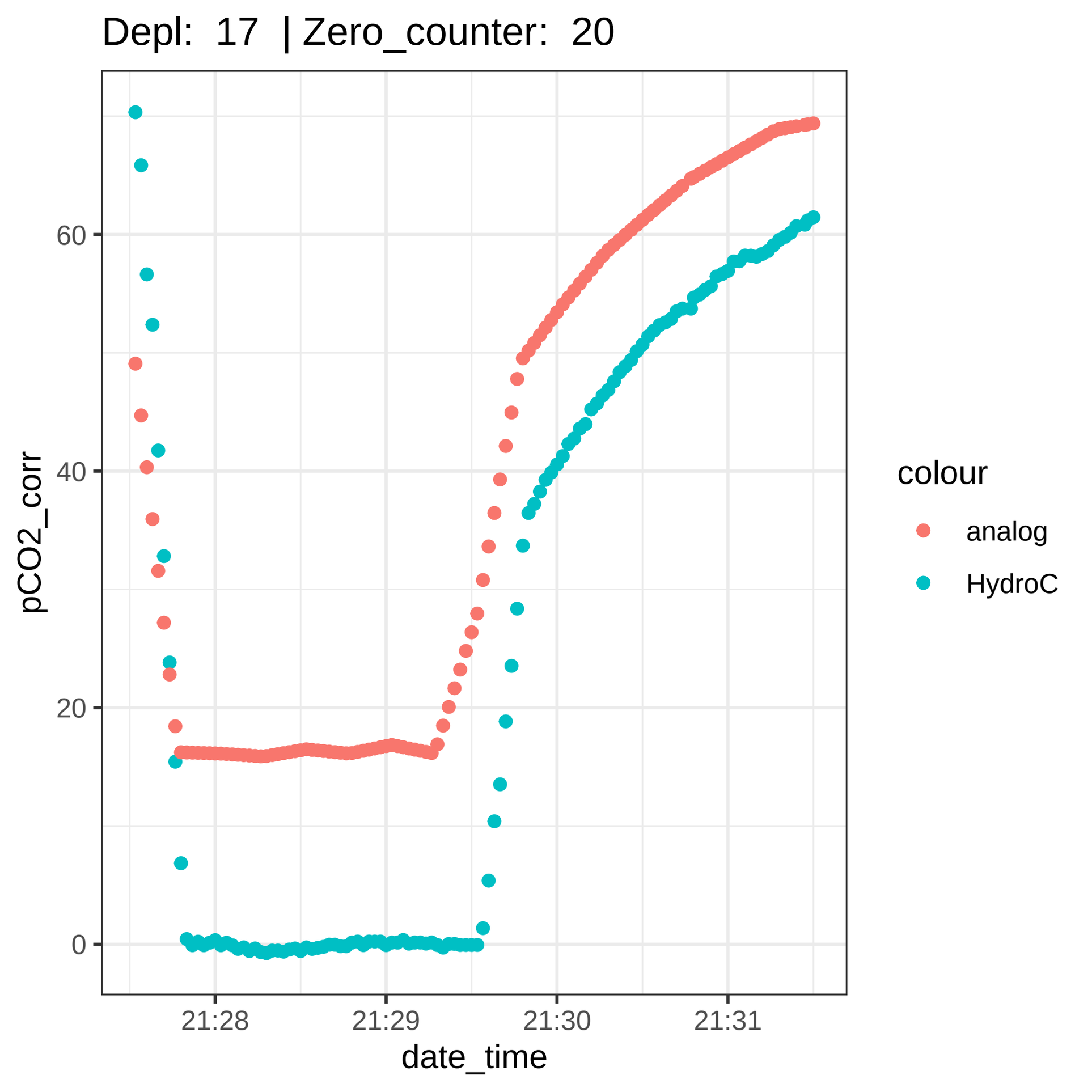

Depl: 6 | Zero_counter: 11
pCO2_corr
75
50
25
0
21:49
21:50
21:51
21:52
date_time
colour
analog
HydroC

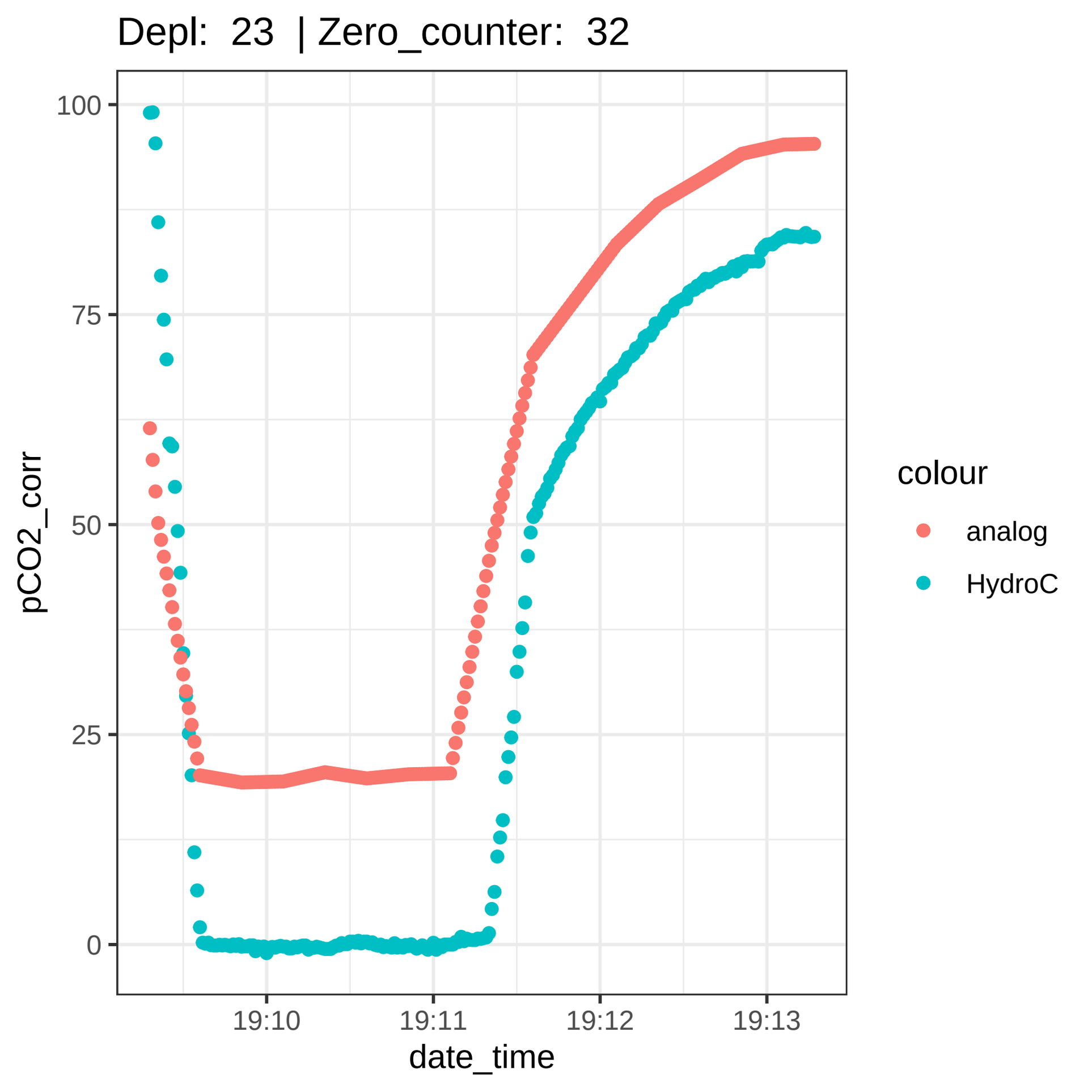

Depl: 6 | Zero_counter: 12
400
300
200
100
0
pCO2_corr
02:51
02:52
02:53
02:54
date_time
colour
analog
HydroC

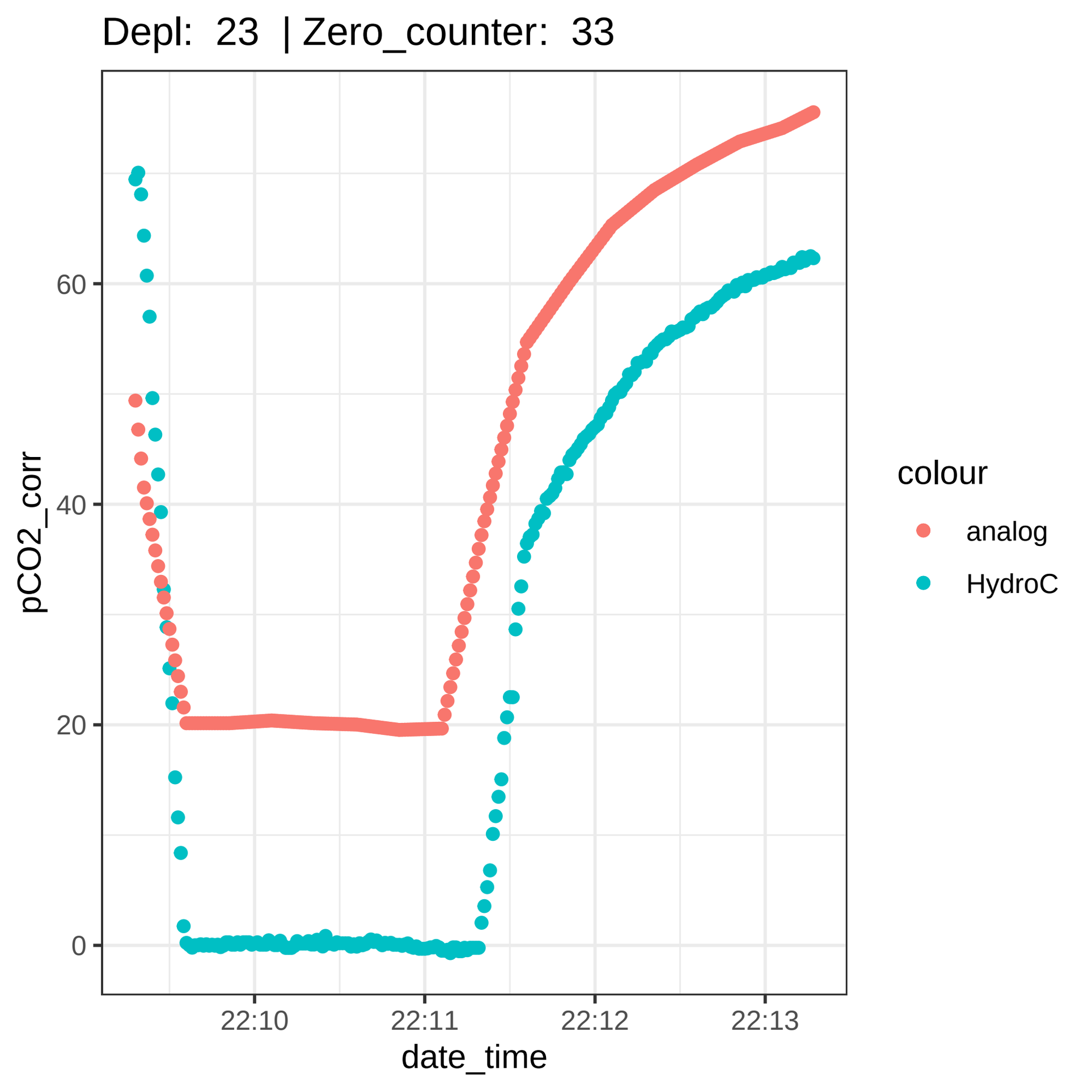

Depl: 6 | Zero_counter: 13
150
100
50
0
pCO2_corr
07:53
07:54
07:55
07:56
date_time
colour
analog
HydroC

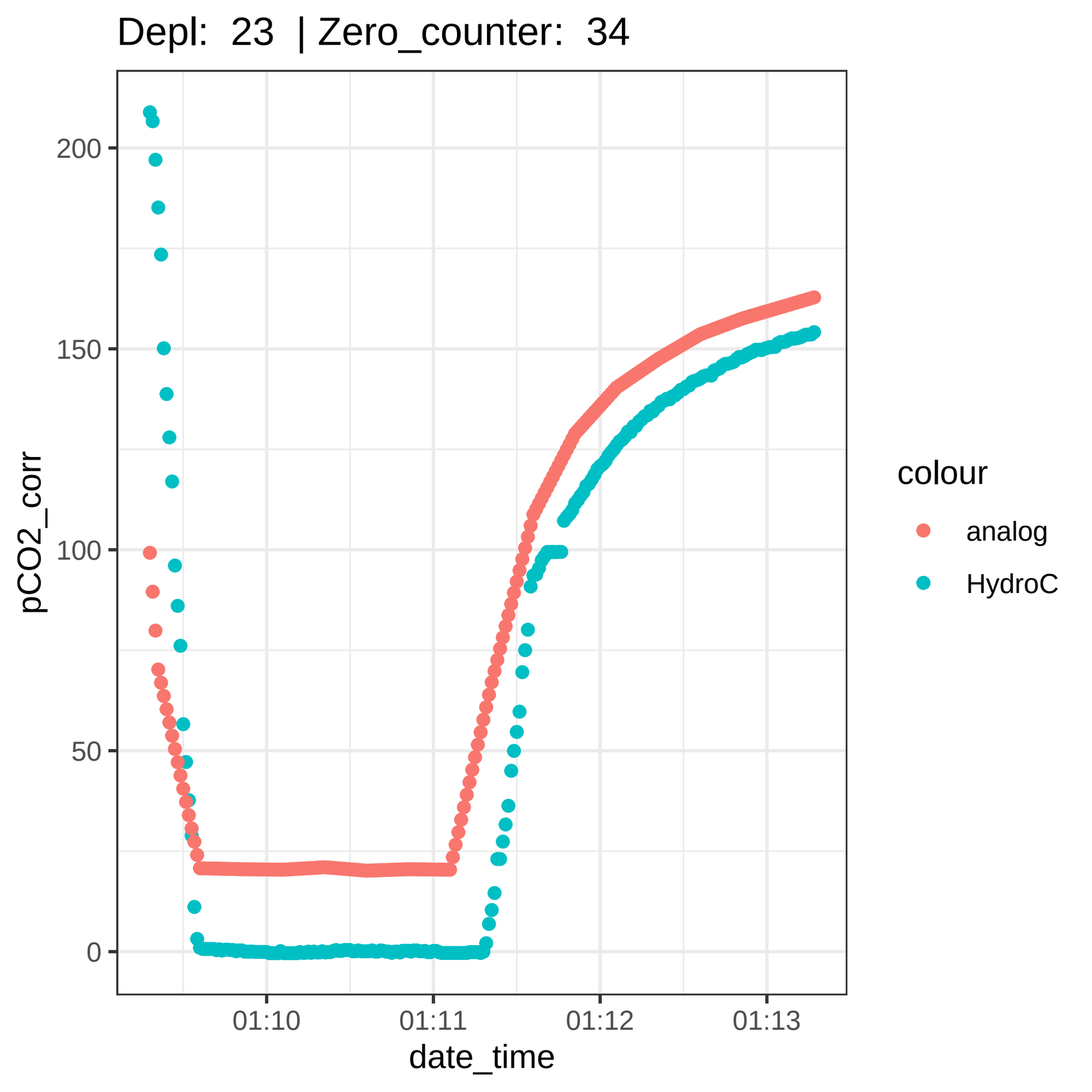

Depl: 6 | Zero_counter: 14
pCO2_corr
75
50
25
0
12:55
12:56
12:57
12:58
date_time
colour
analog
HydroC

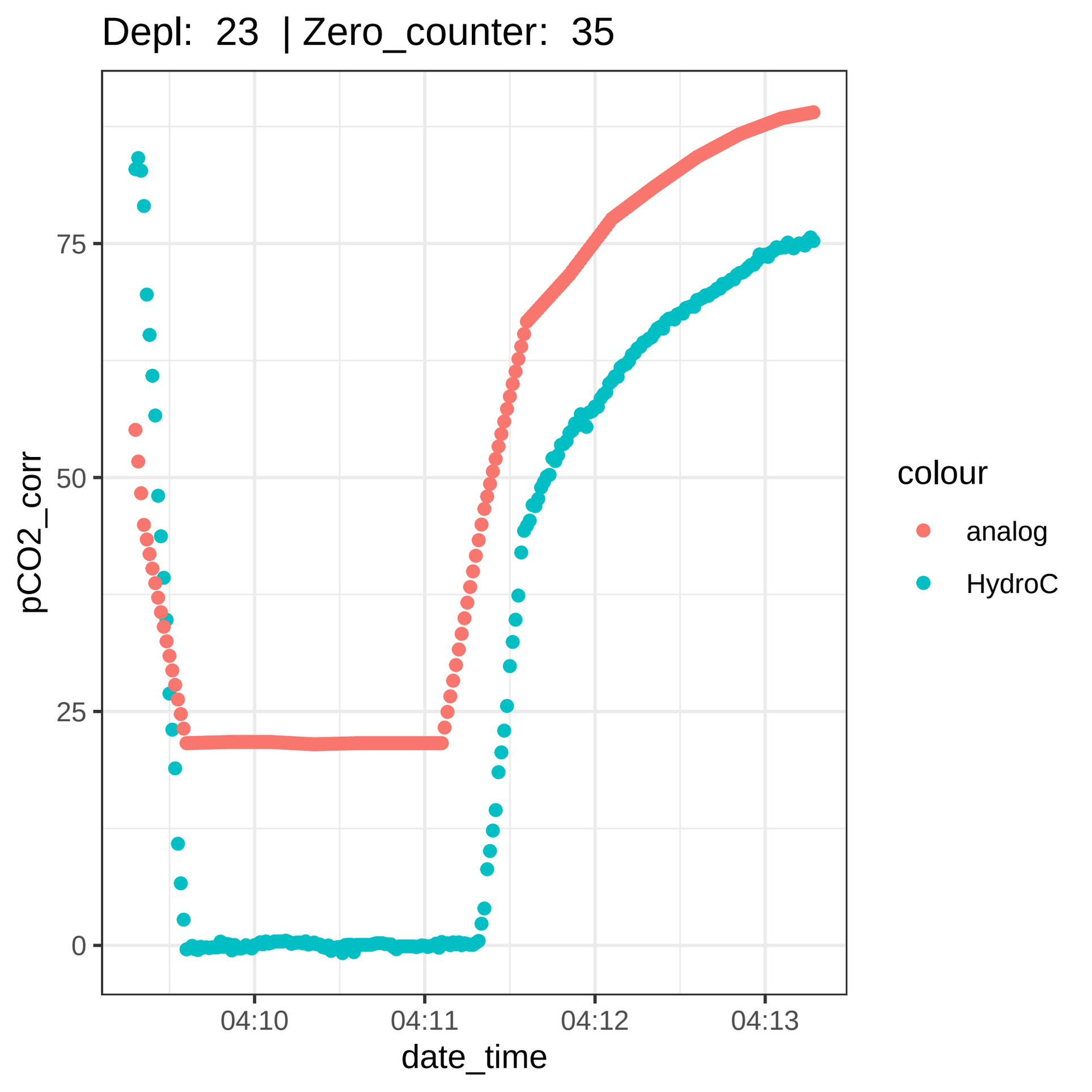

Depl: 6 | Zero_counter: 15
pCO2_corr
0
20
40
60
17:57
17:58
17:59
18:00
date_time
colour
analog
HydroC

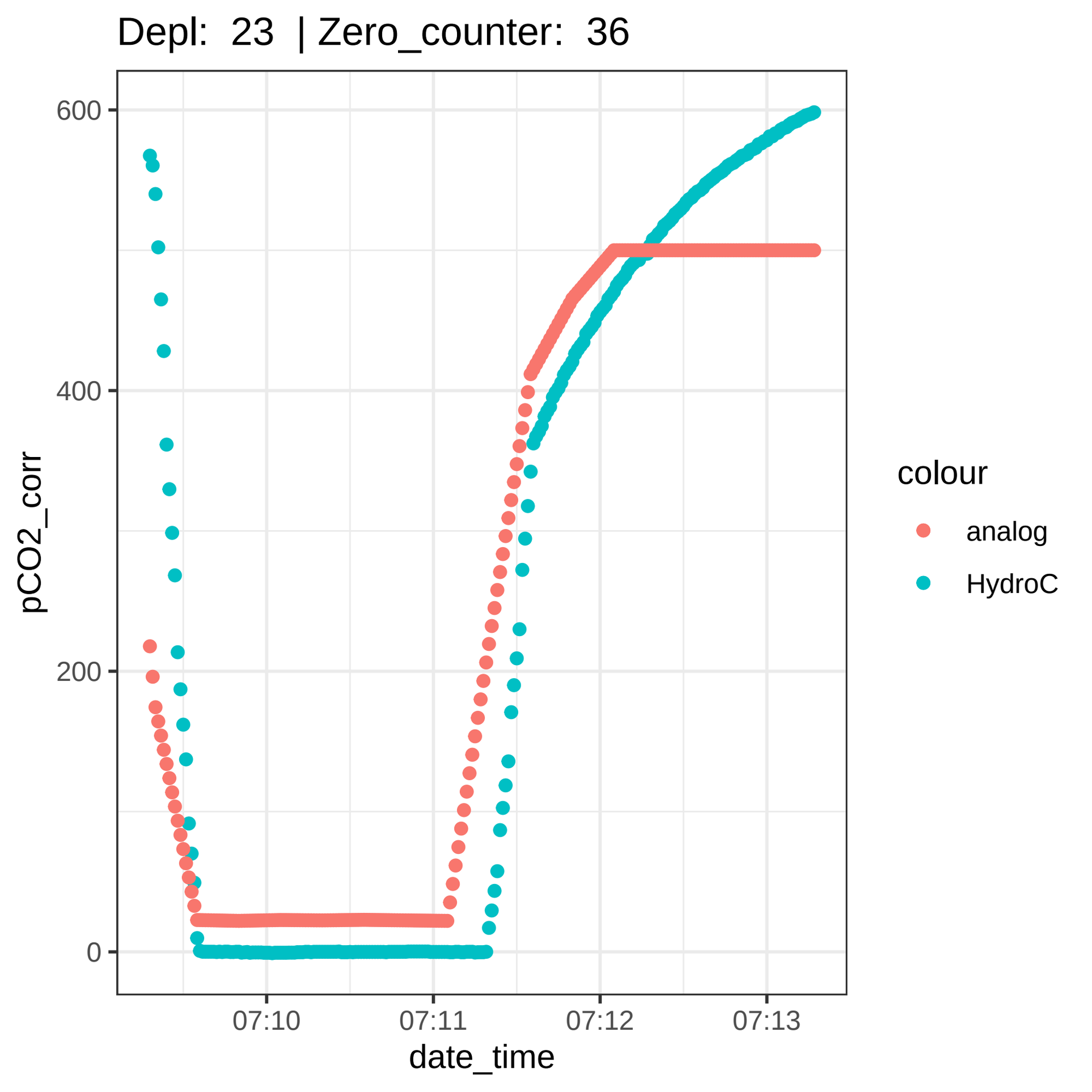

Depl: 17 | Zero_counter: 20
pCO2_corr
60
40
20
0
21:28
21:29
21:30
21:31
date_time
colour
analog
HydroC

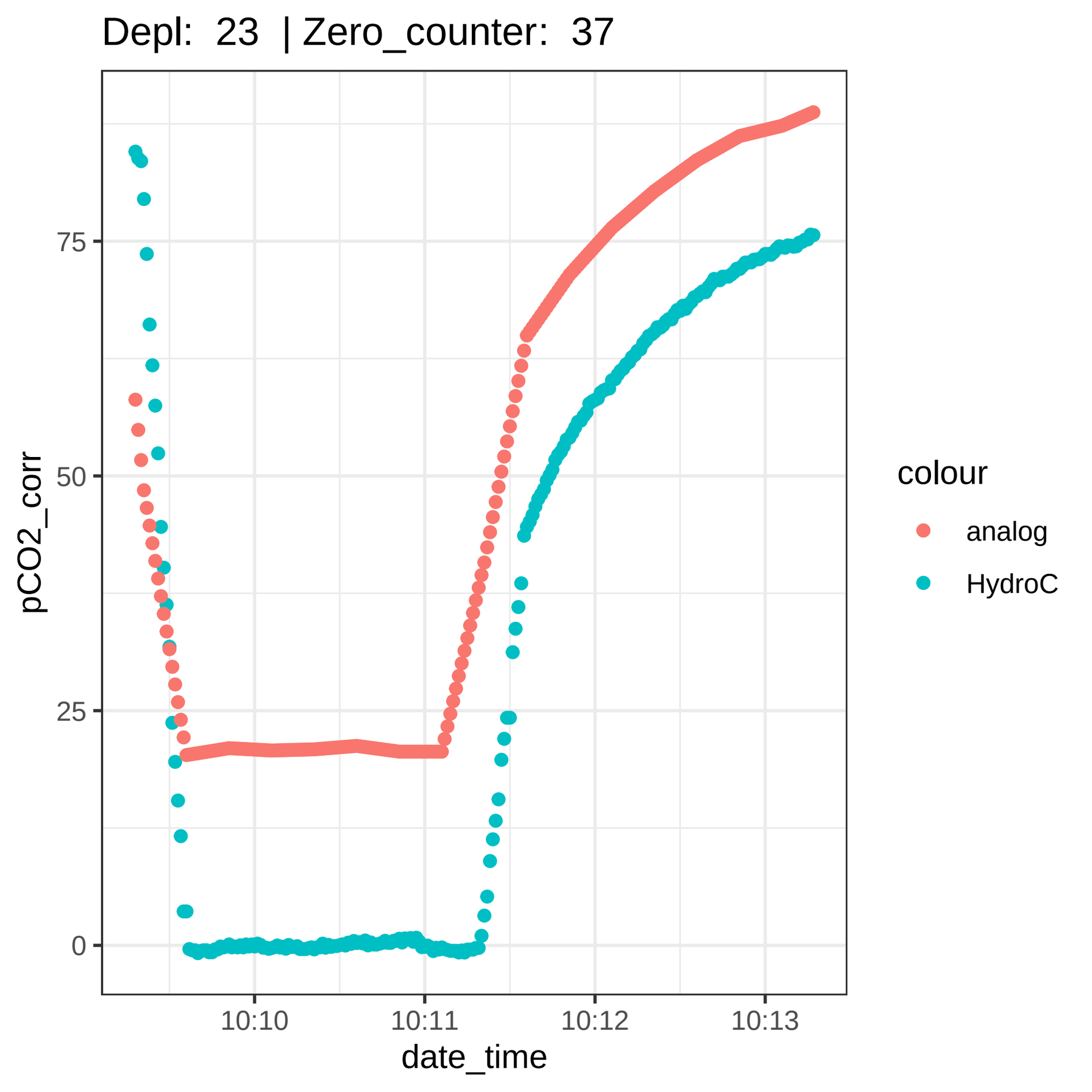

Depl: 23 | Zero_counter: 32
100
75
50
25
0
pCO2_corr
19:10
19:11
19:12
19:13
date_time
colour
analog
HydroC

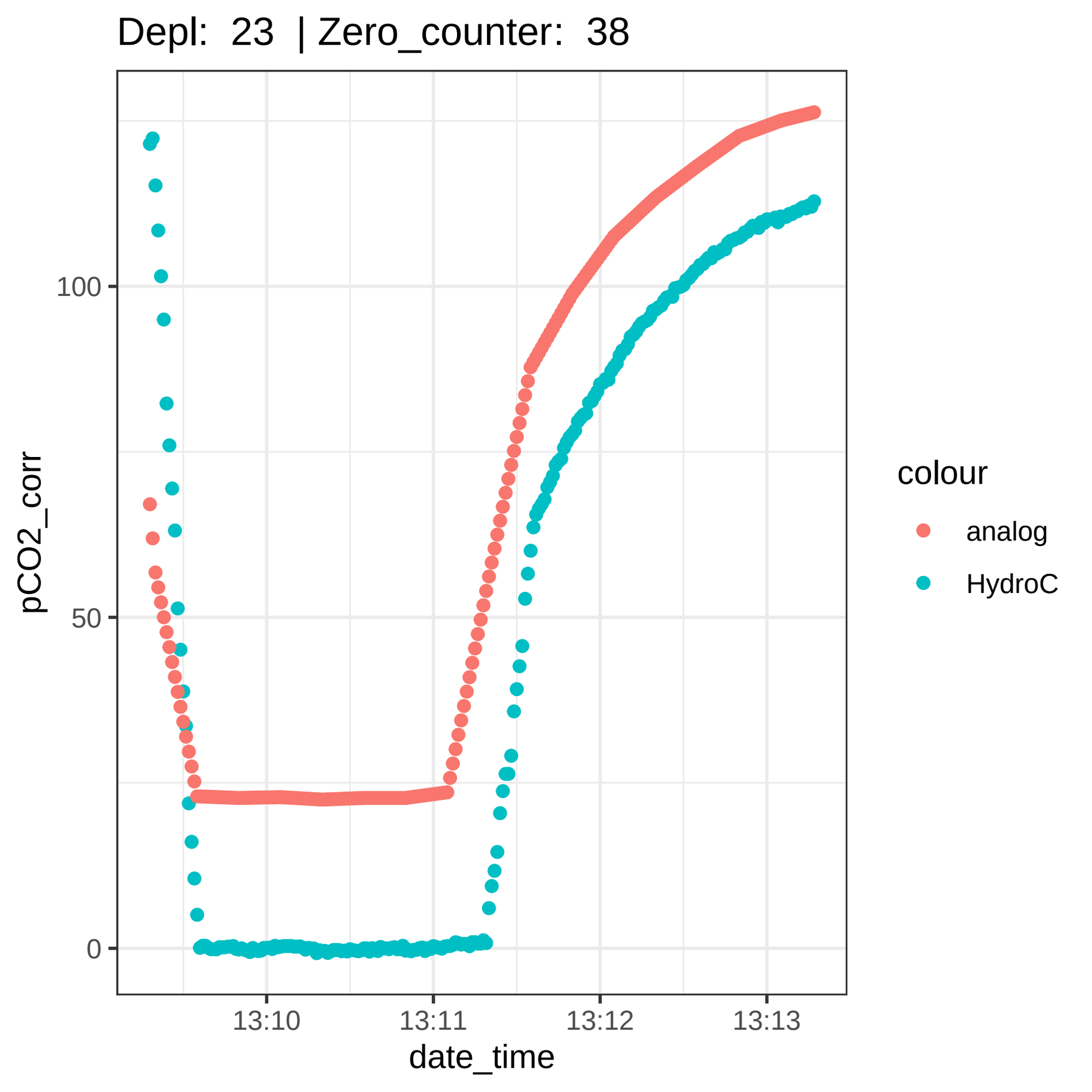

Depl: 23 | Zero_counter: 33
pCO2_corr
60
40
20
0
22:10
22:11
22:12
22:13
date_time
colour
analog
HydroC

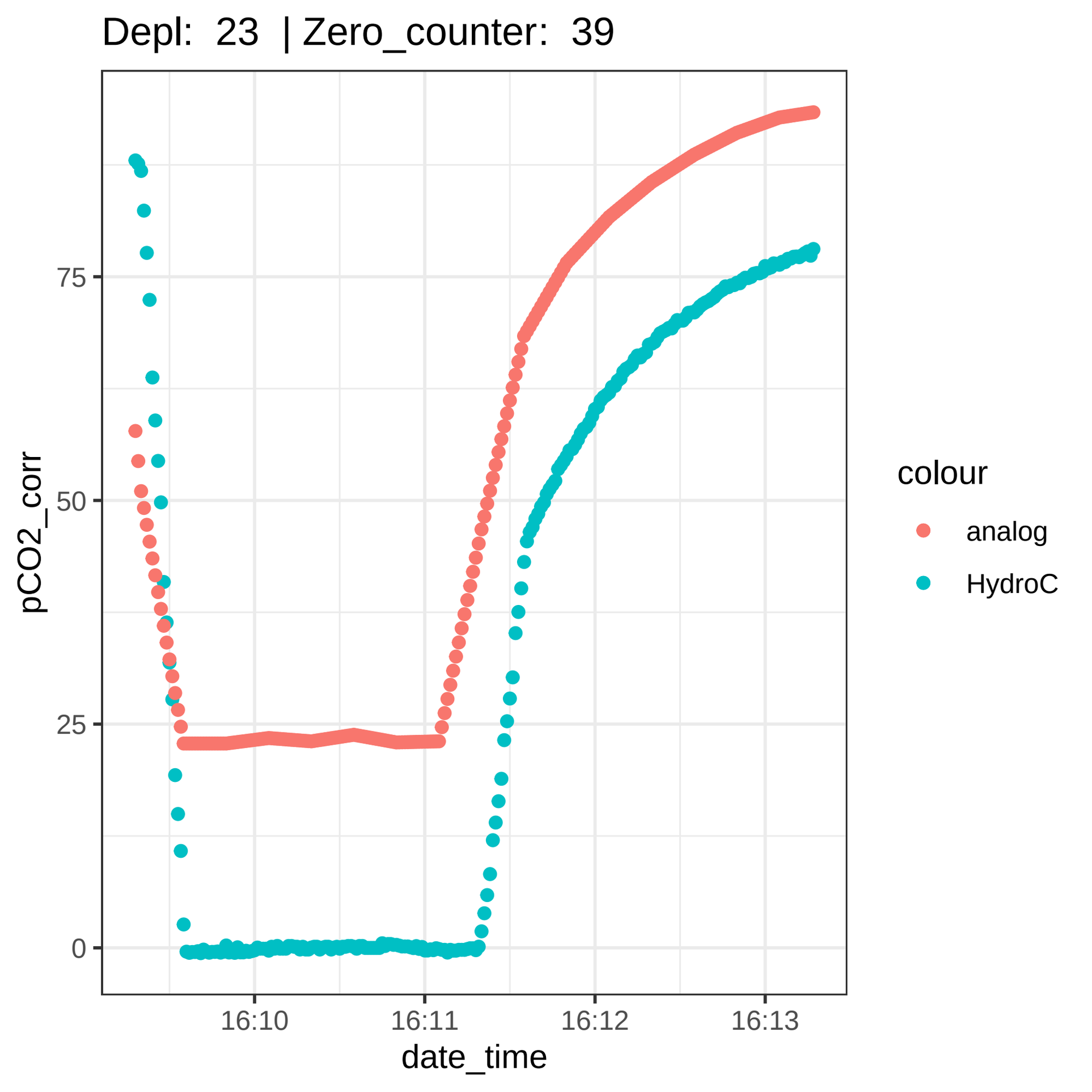

Depl: 23 | Zero_counter: 34
200
150
100
50
0
pCO2_corr
01:10
01:11
01:12
01:13
date_time
colour
analog
HydroC

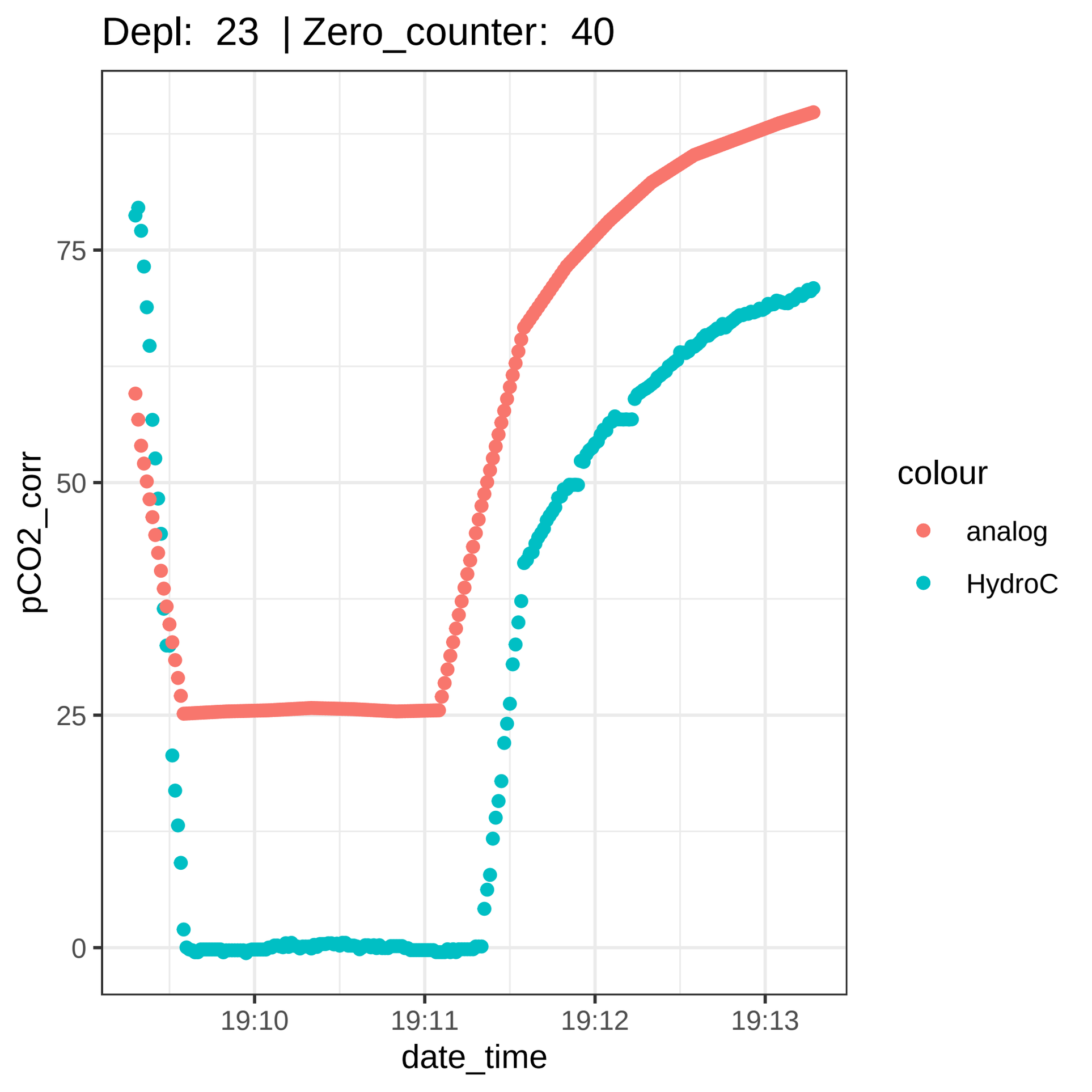

Depl: 23 | Zero_counter: 35
pCO2_corr
75
50
25
0
04:10
04:11
04:12
04:13
date_time
colour
analog
HydroC

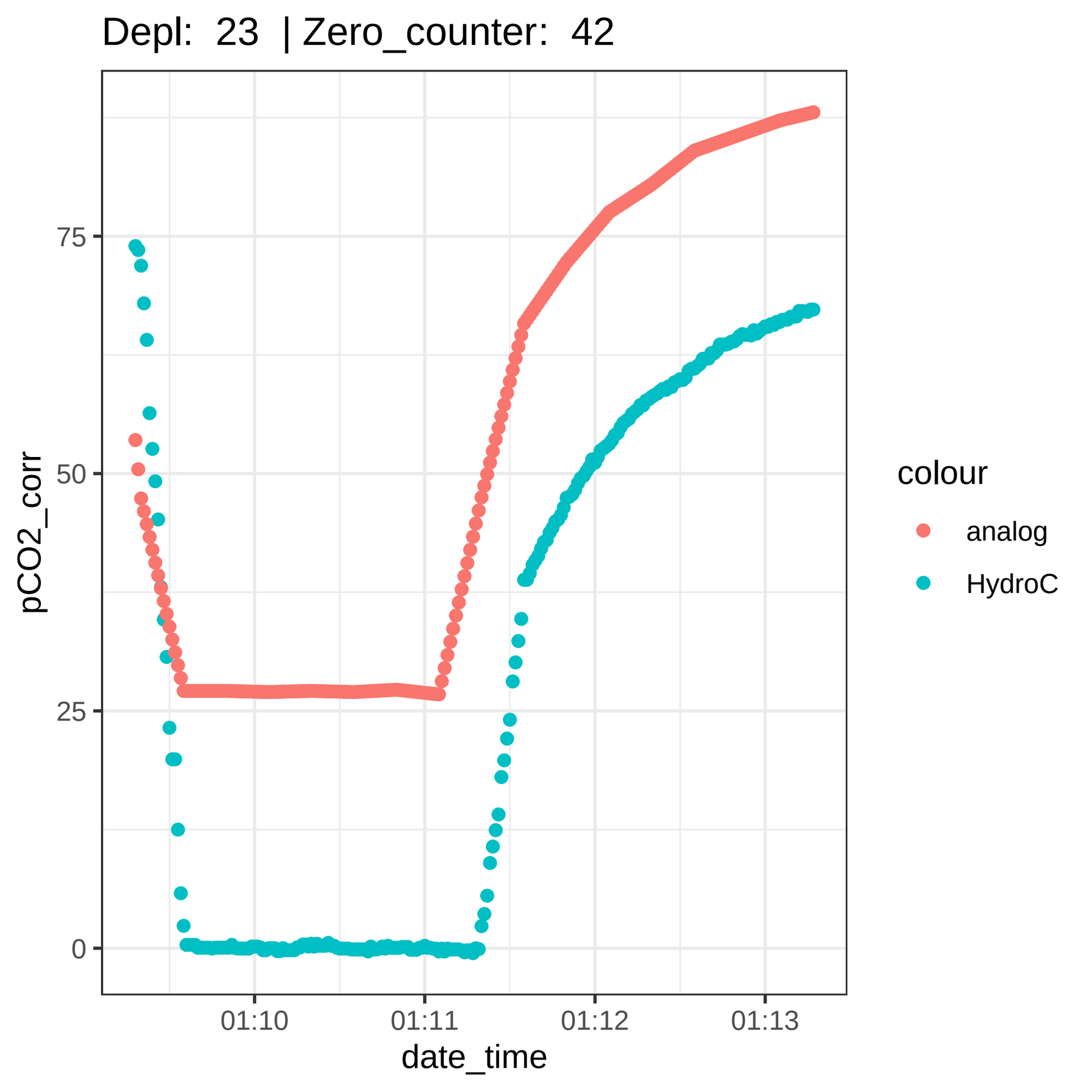

Depl: 23 | Zero_counter: 36
600
400
200
0
pCO2_corr
07:10
07:11
07:12
07:13
date_time
colour
analog
HydroC

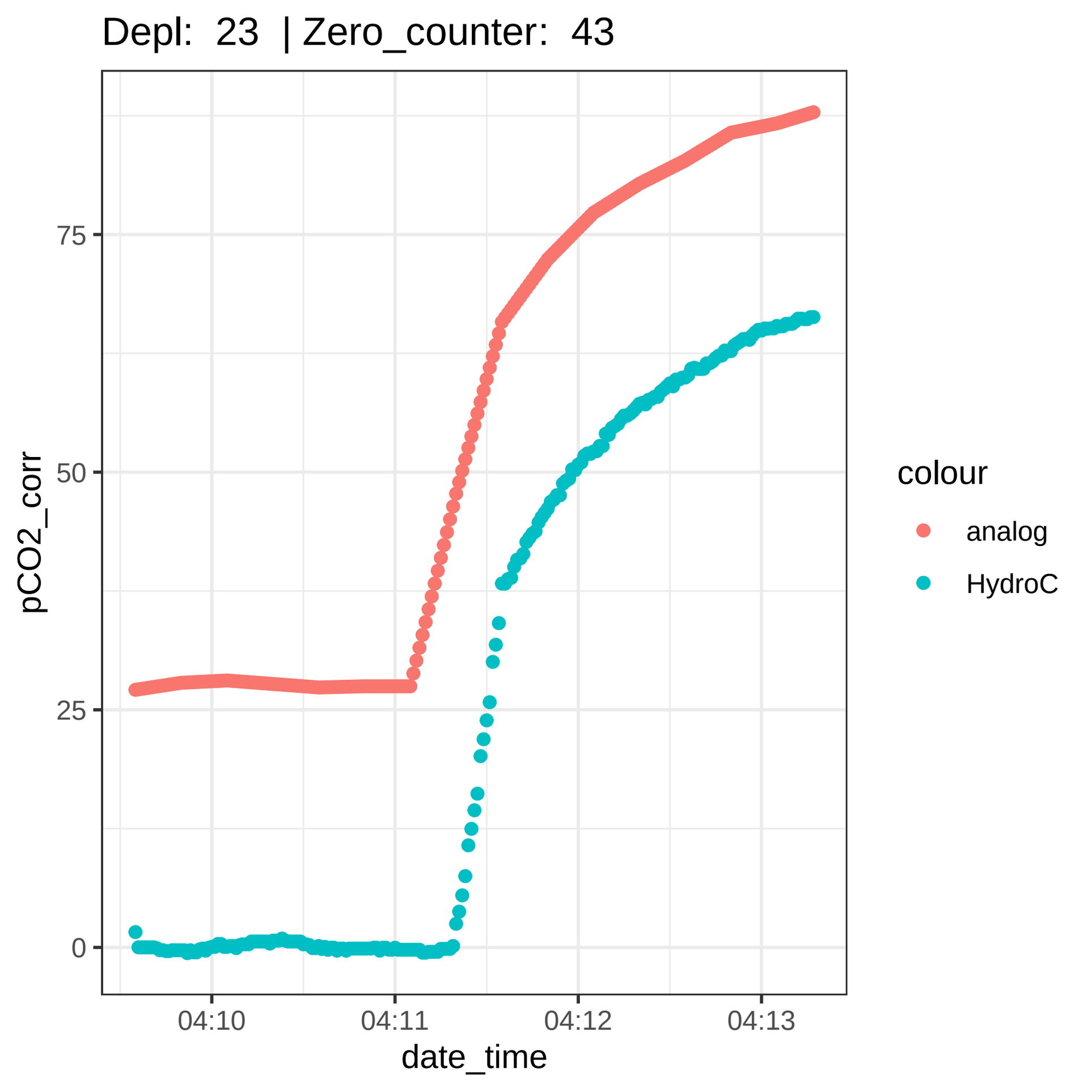

Depl: 23 | Zero_counter: 37
pCO2_corr
75
50
25
0
10:10
10:11
10:12
10:13
date_time
colour
analog
HydroC

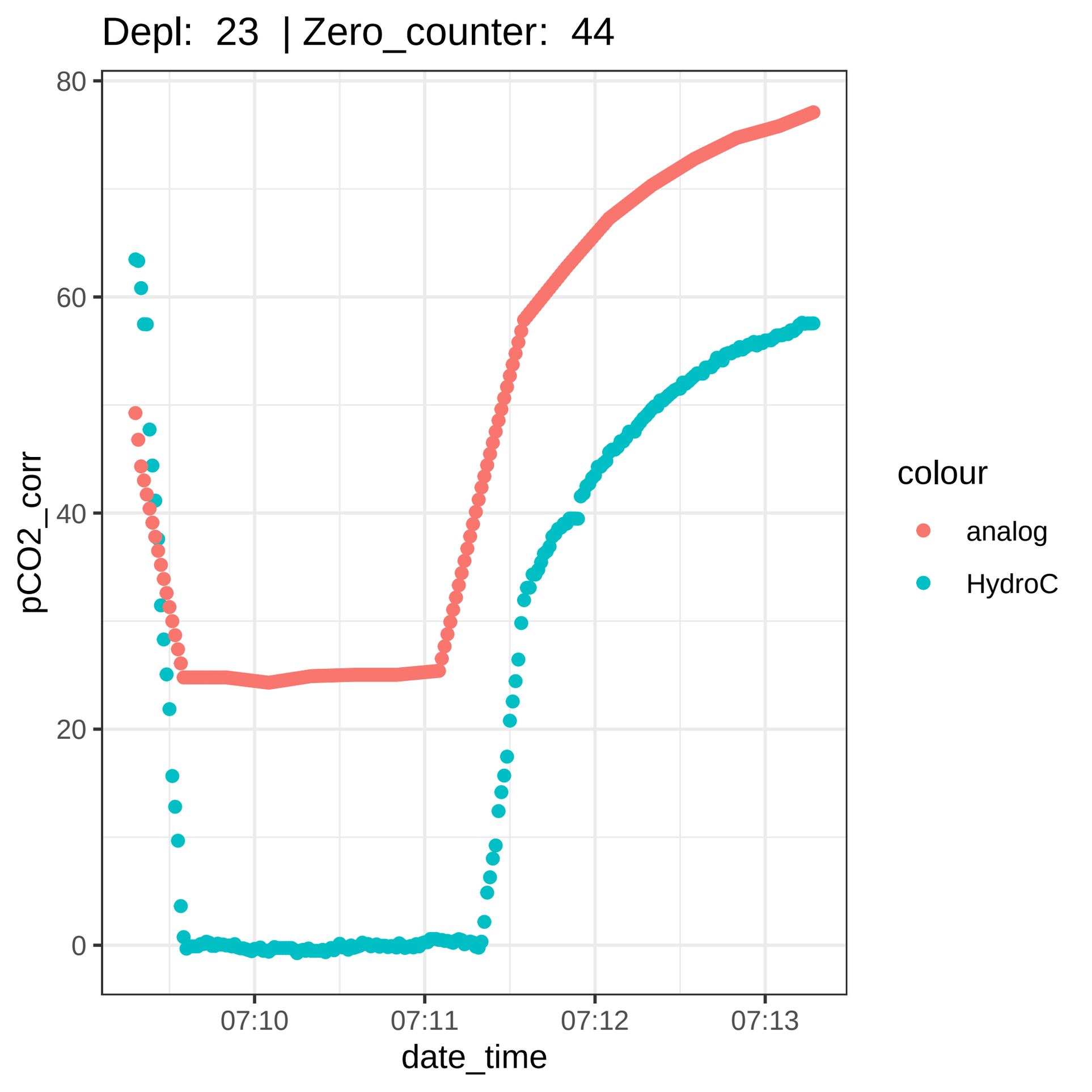

Depl: 23 | Zero_counter: 38
pCO2_corr
100
50
0
13:10
13:11
13:12
13:13
date_time
colour
analog
HydroC

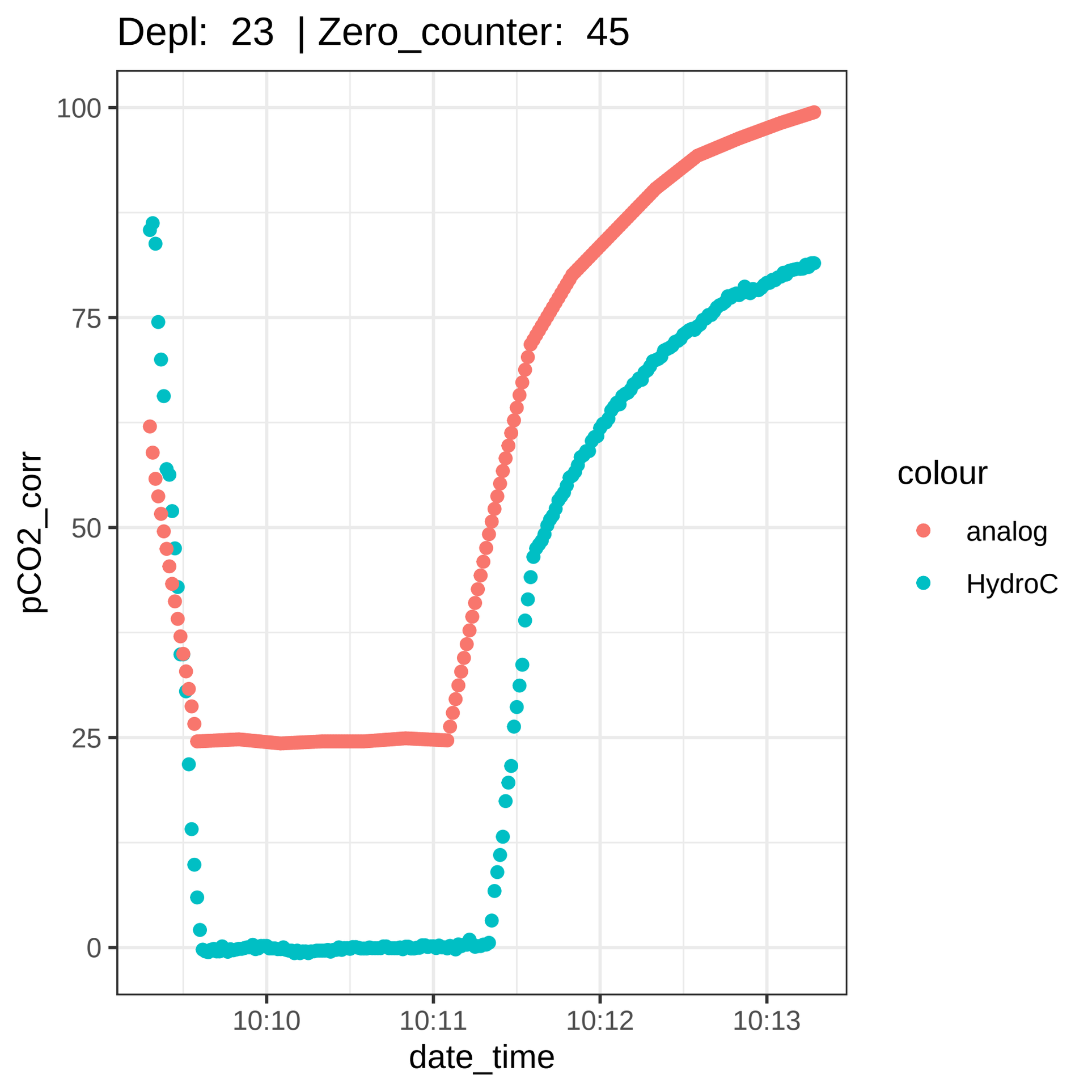

Depl: 23 | Zero_counter: 39
pCO2_corr
75
50
25
0
16:10
16:11
16:12
16:13
date_time
colour
analog
HydroC

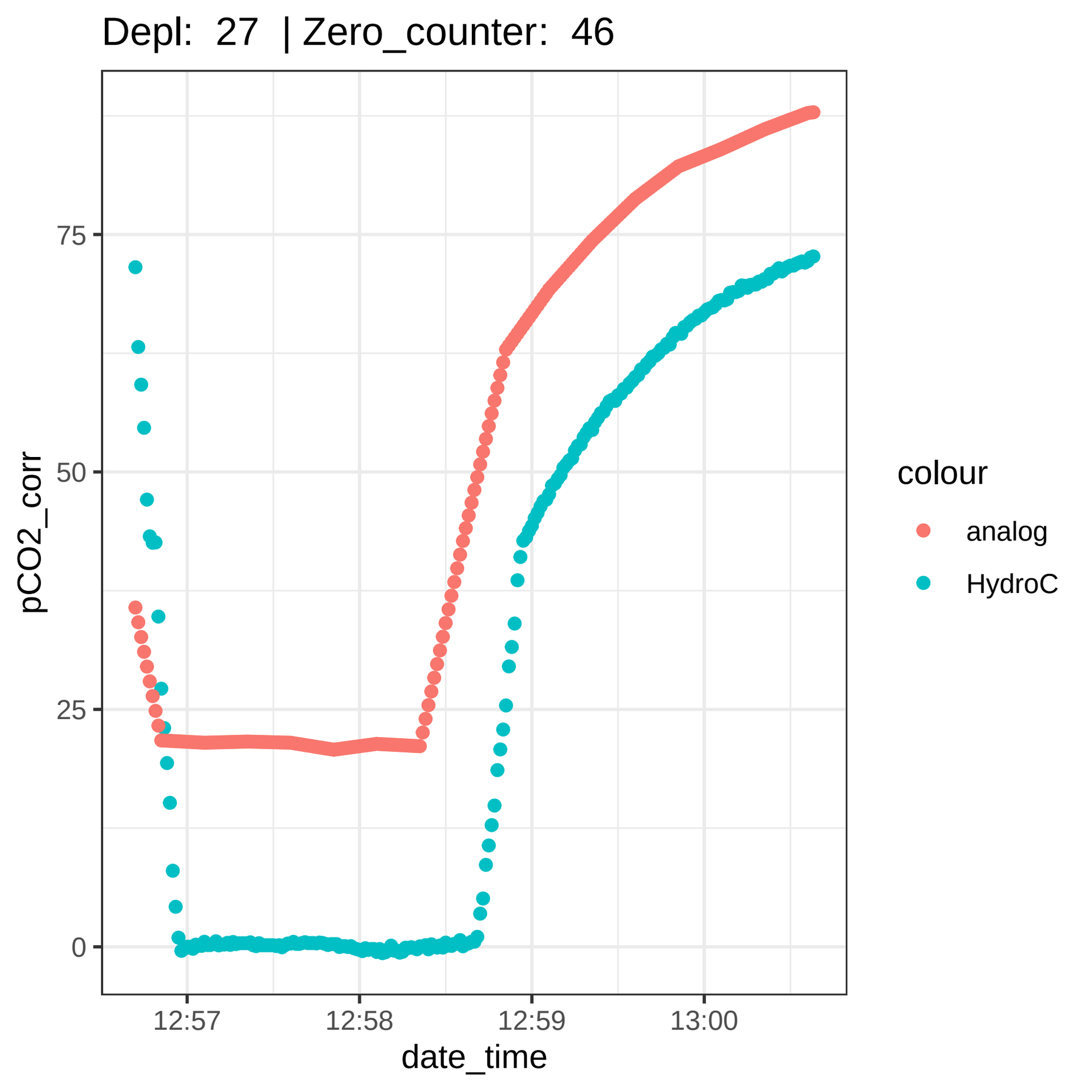

Depl: 23 | Zero_counter: 40
pCO2_corr
75
50
25
0
19:10
19:11
19:12
19:13
date_time
colour
analog
HydroC

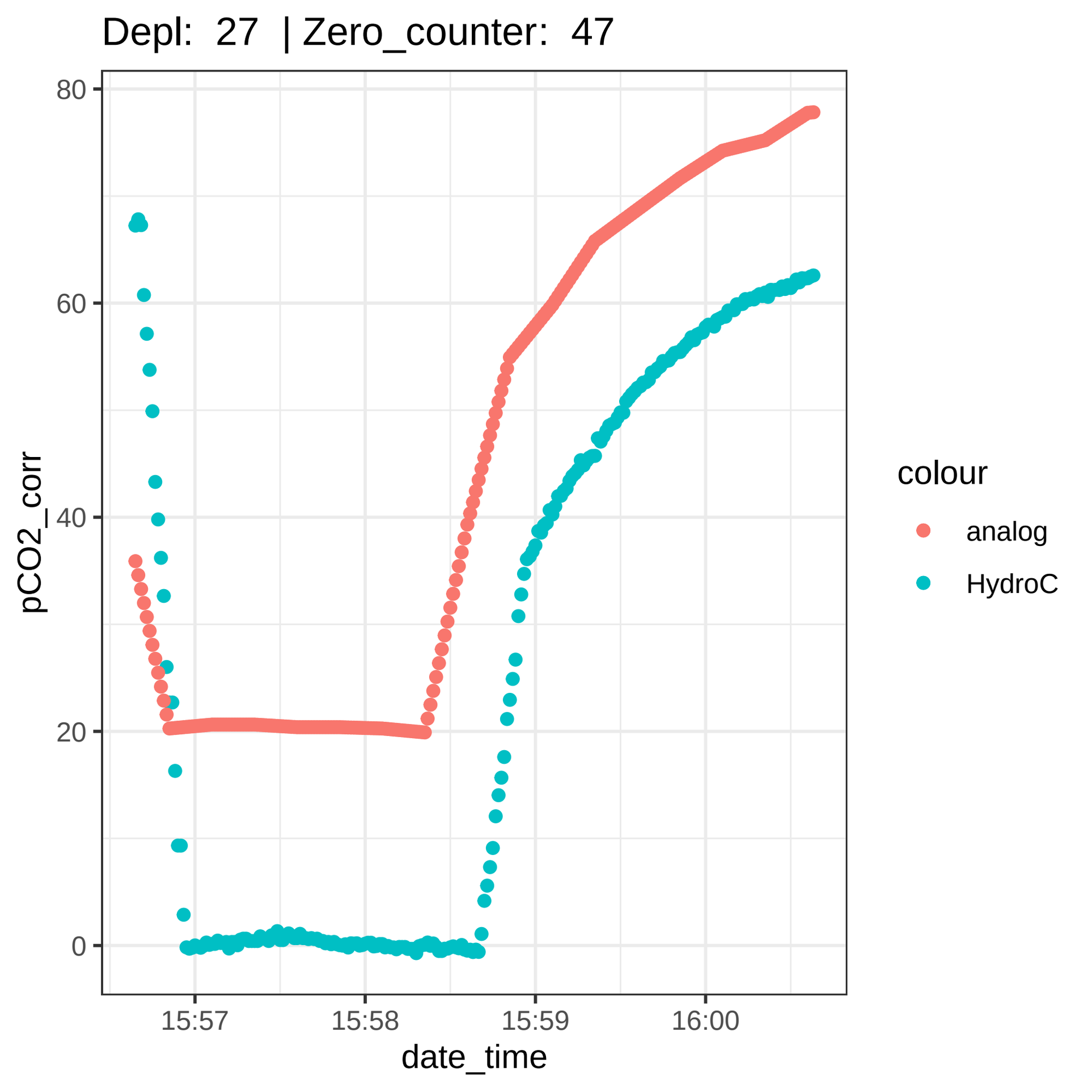

Depl: 23 | Zero_counter: 42
75
50
25
0
pCO2_corr
01:10
01:11
01:12
01:13
date_time
colour
analog
HydroC

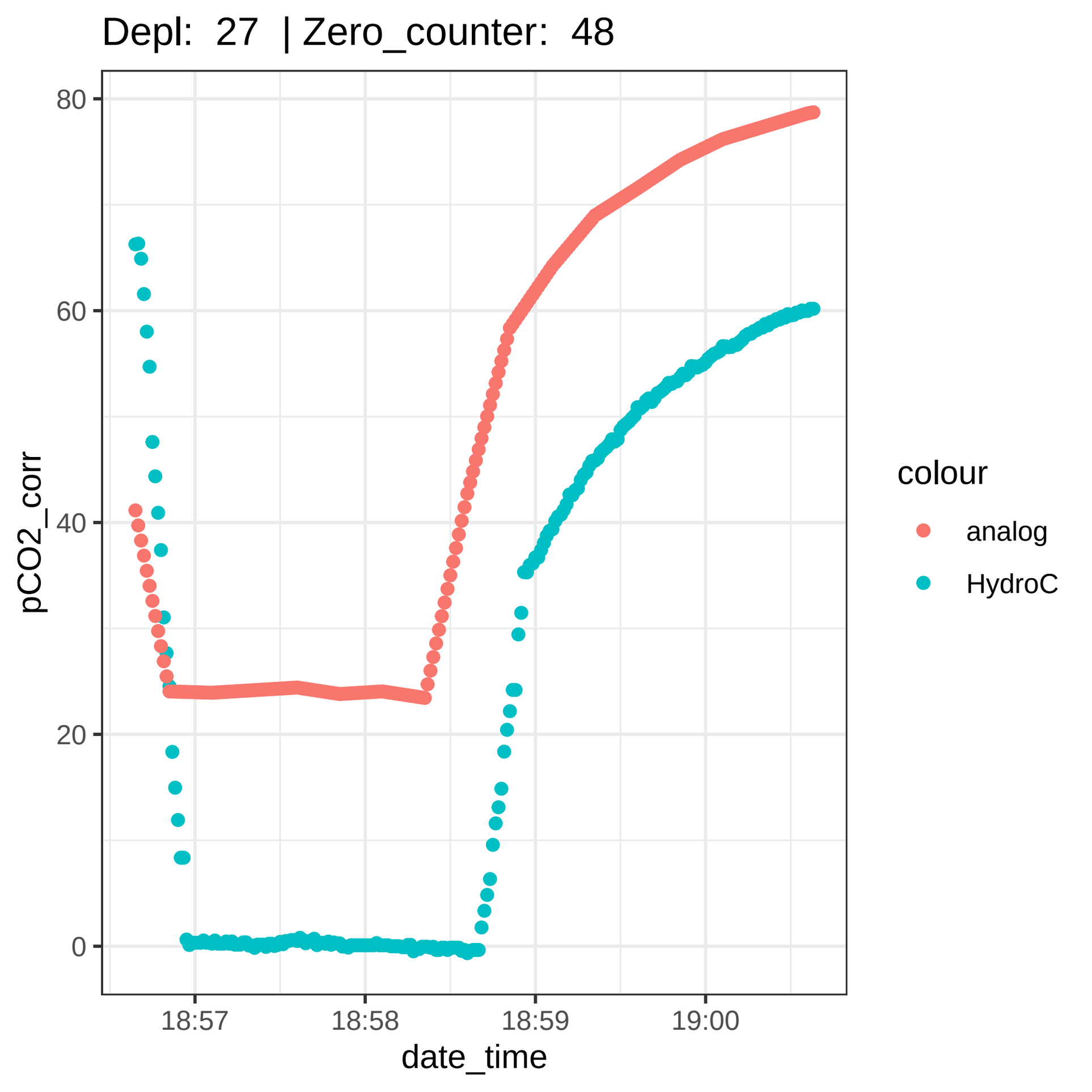

Depl: 23 | Zero_counter: 43
75
50
25
0
pCO2_corr
04:10
04:11
04:12
04:13
date_time
colour
analog
HydroC

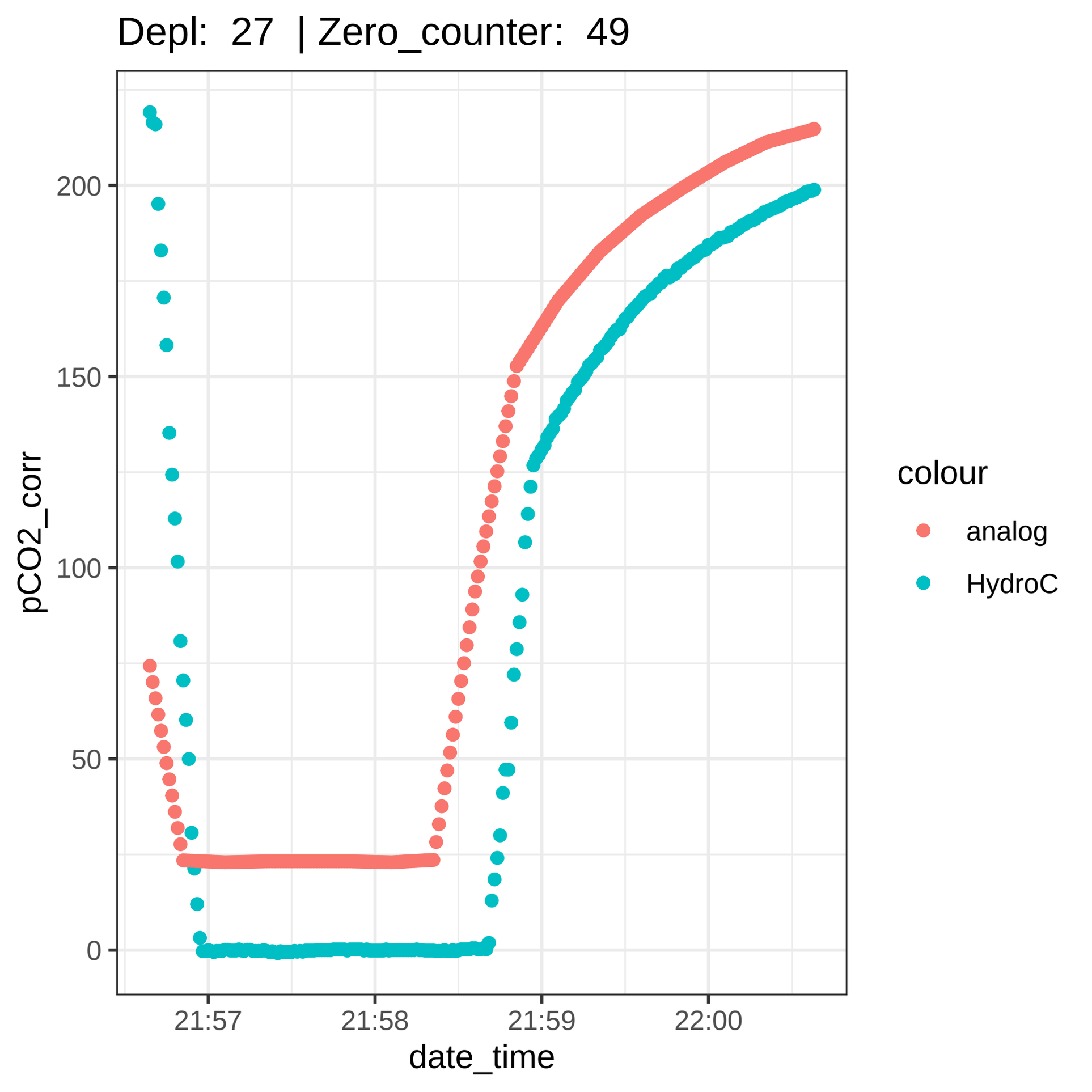

Depl: 23 | Zero_counter: 44
80
60
40
20
0
pCO2_corr
07:10
07:11
07:12
07:13
date_time
colour
analog
HydroC

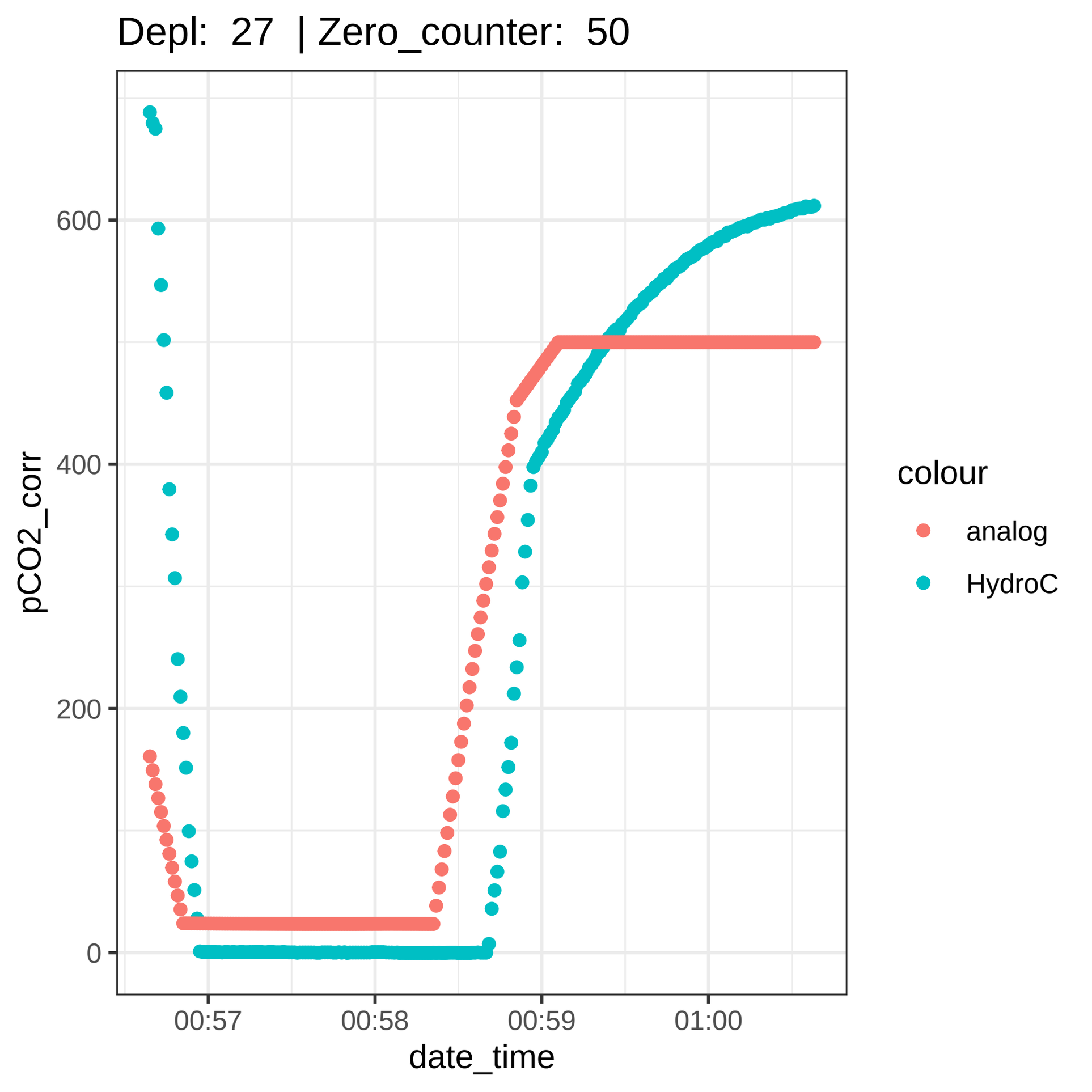

Depl: 23 | Zero_counter: 45
100
75
50
25
0
pCO2_corr
10:10
10:11
10:12
10:13
date_time
colour
analog
HydroC

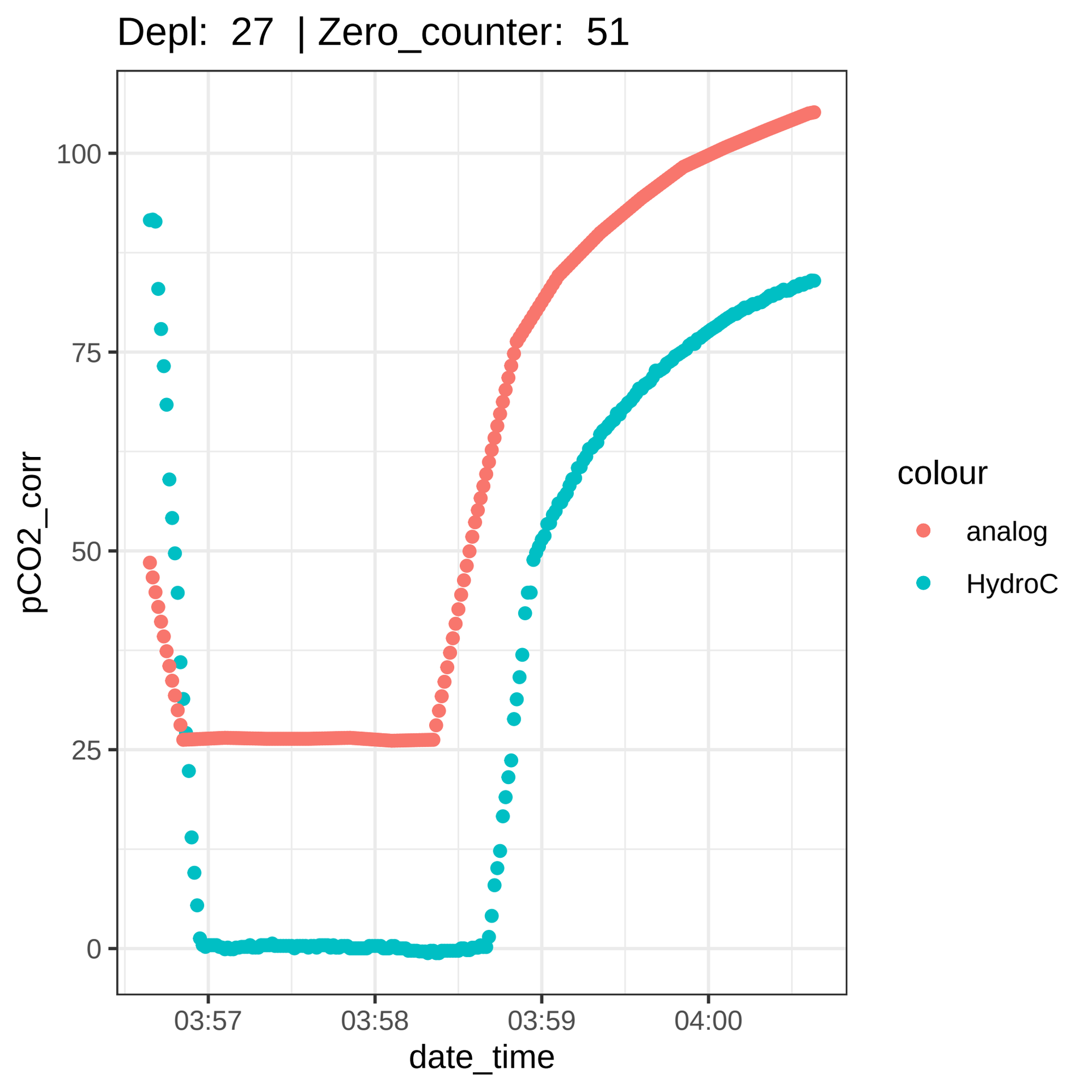

Depl: 27 | Zero_counter: 46
75
50
25
0
pCO2_corr
12:57
12:58
12:59
13:00
date_time
colour
analog
HydroC

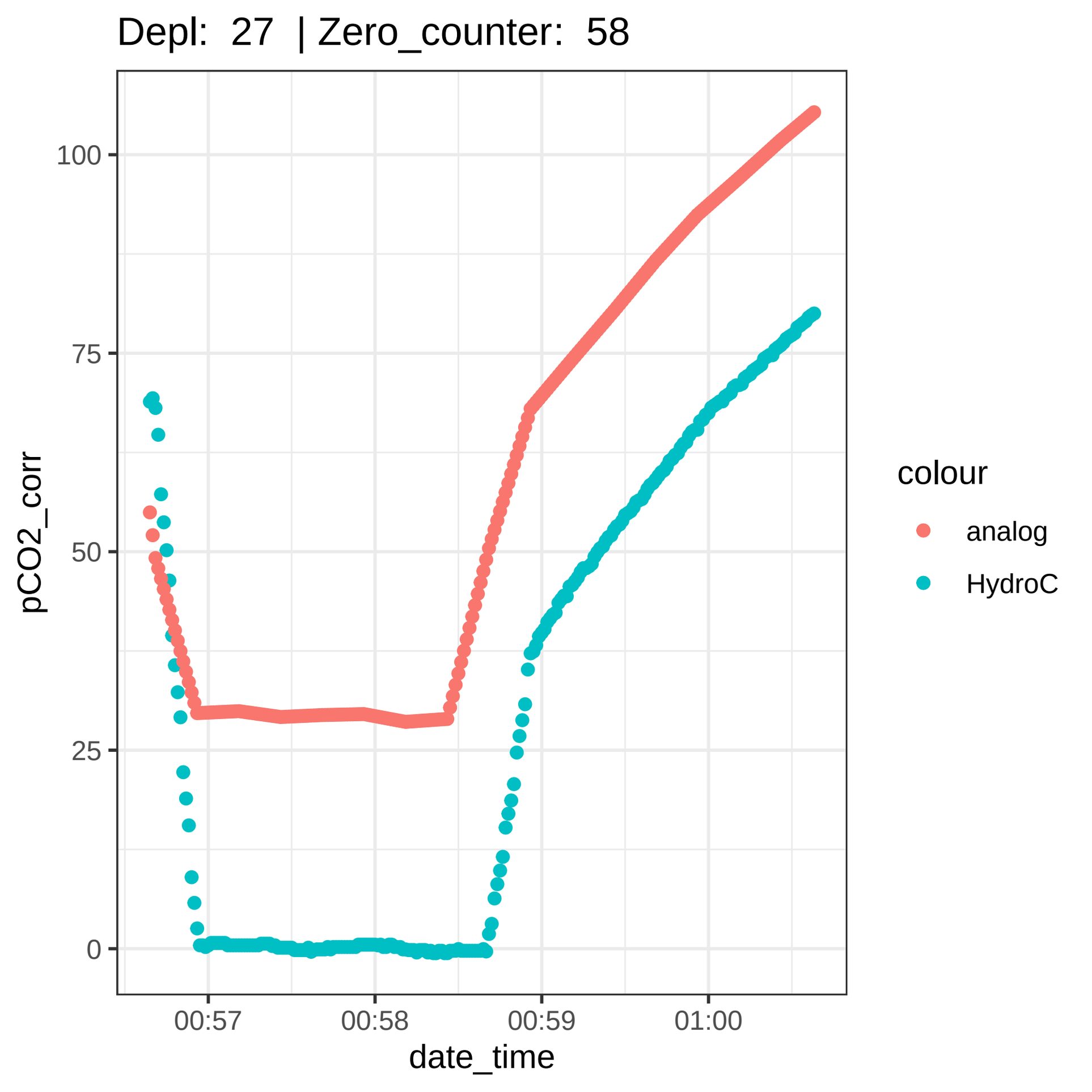

Depl: 27 | Zero_counter: 47
80
60
40
20
0
pCO2_corr
15:57
15:58
15:59
16:00
date_time
colour
analog
HydroC

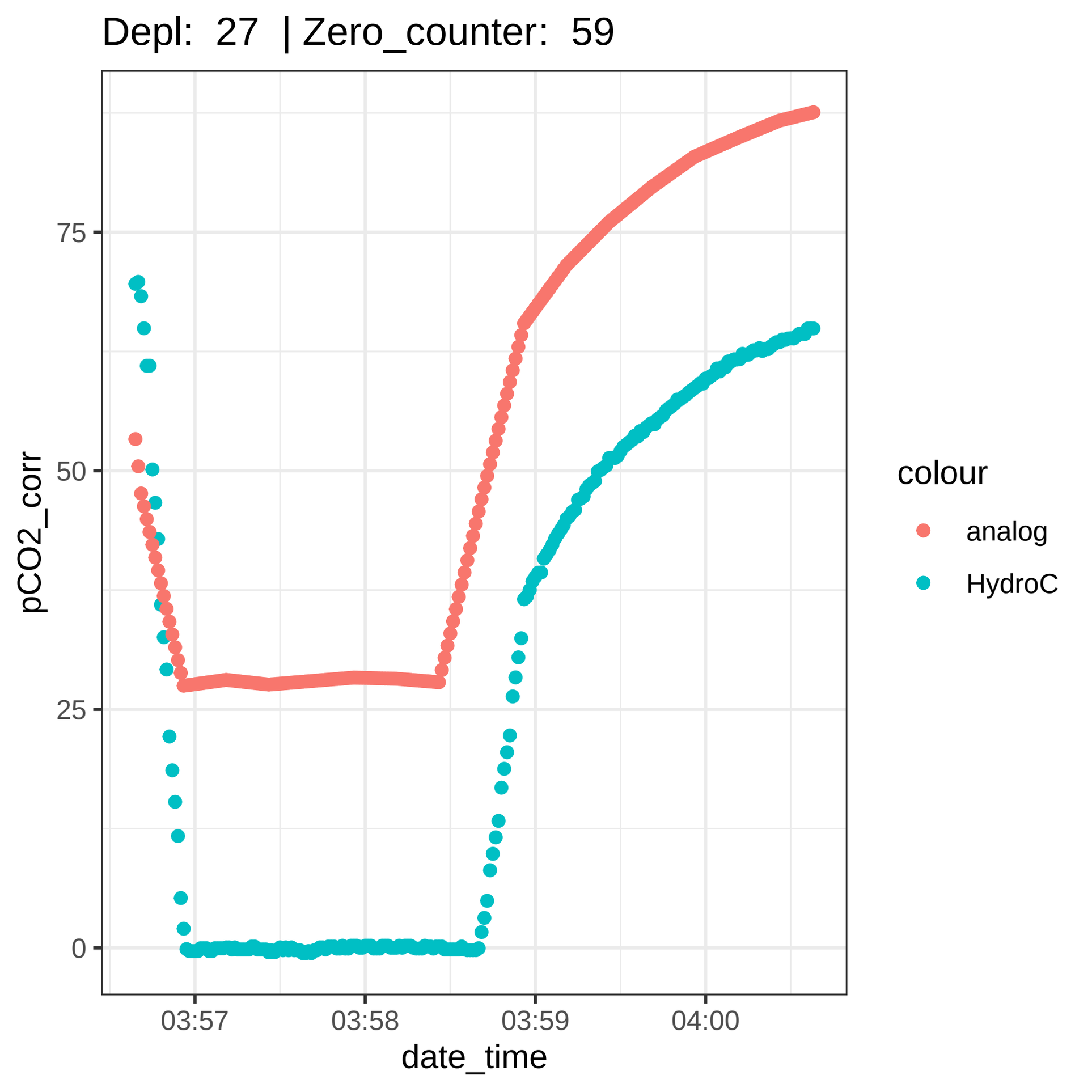

Depl: 27 | Zero_counter: 48
80
60
40
20
0
pCO2_corr
18:57
18:58
18:59
19:00
date_time
colour
analog
HydroC

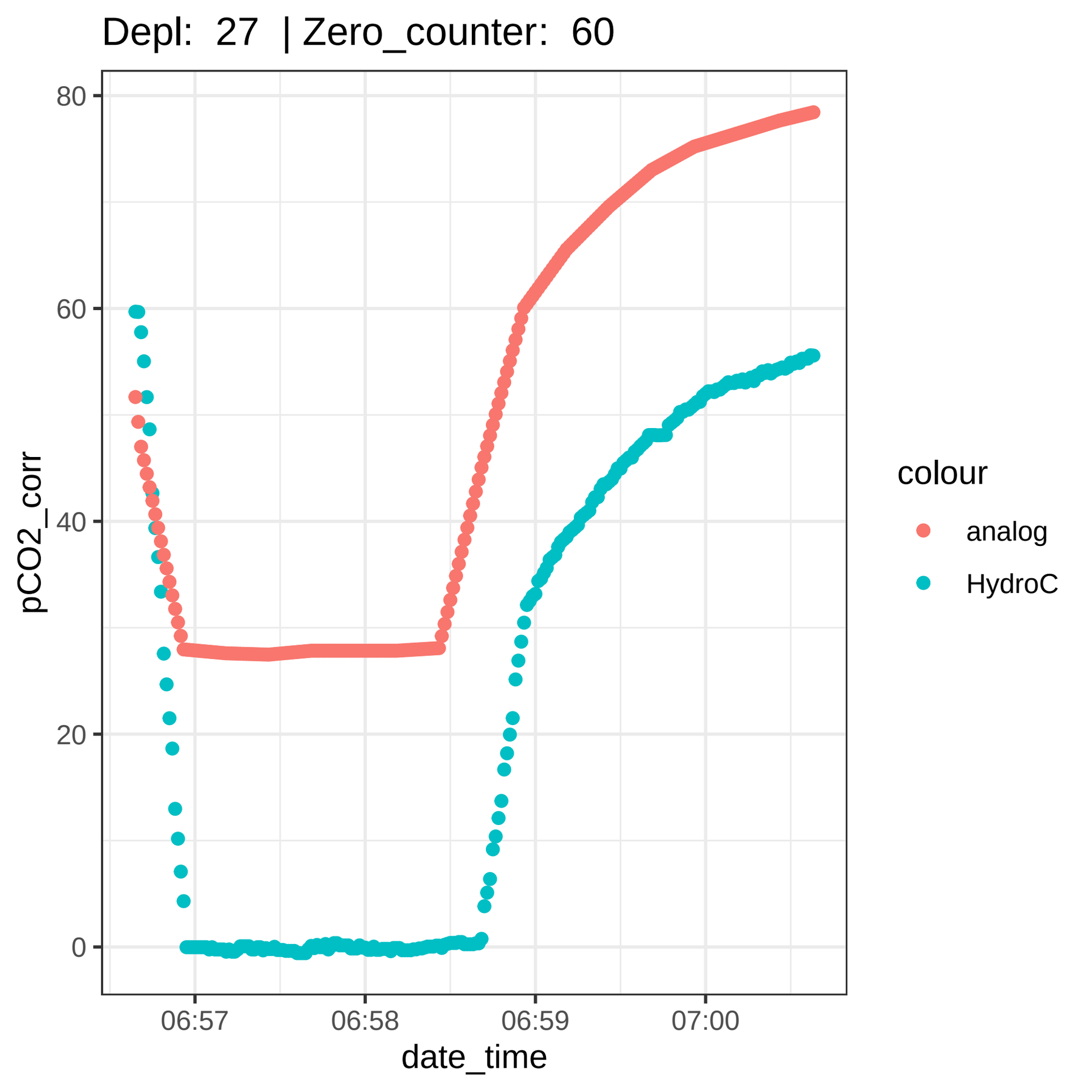

Depl: 27 | Zero_counter: 49
200
150
100
50
0
pCO2_corr
21:57
21:58
21:59
22:00
date_time
colour
analog
HydroC

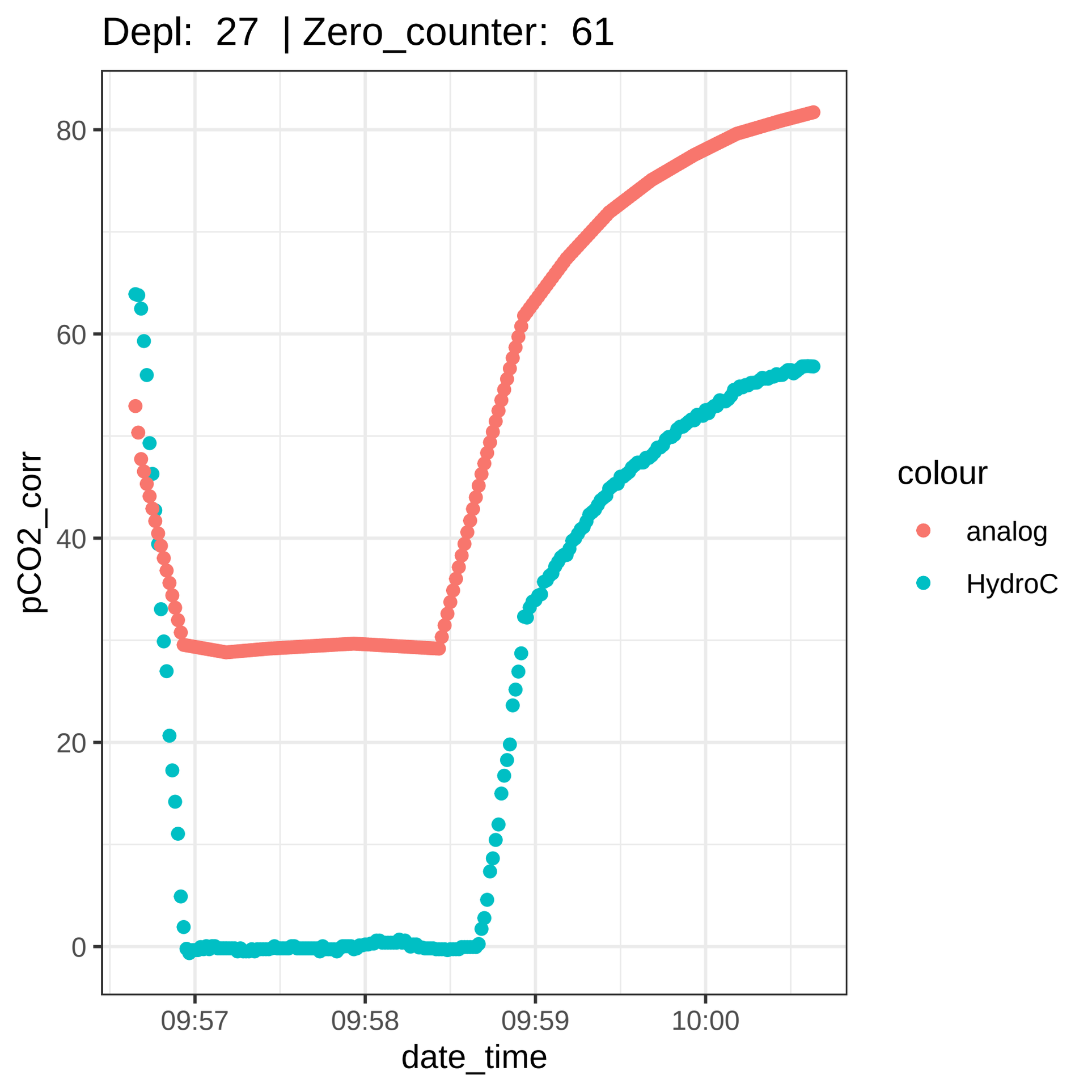

Depl: 27 | Zero_counter: 50
600
400
200
0
pCO2_corr
00:57
00:58
00:59
01:00
date_time
colour
analog
HydroC

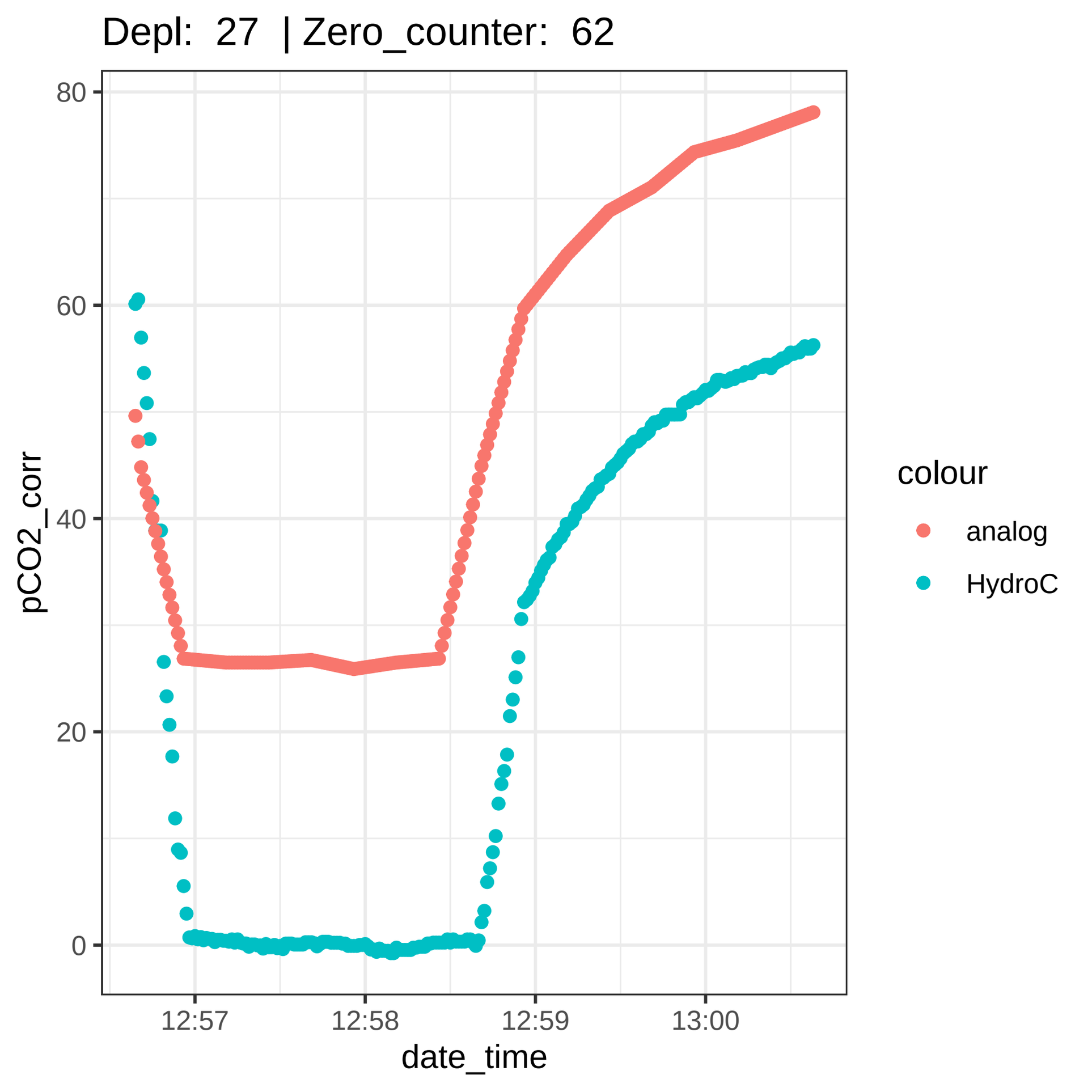

Depl: 27 | Zero_counter: 51
100
75
50
25
0
pCO2_corr
03:57
03:58
03:59
04:00
date_time
colour
analog
HydroC

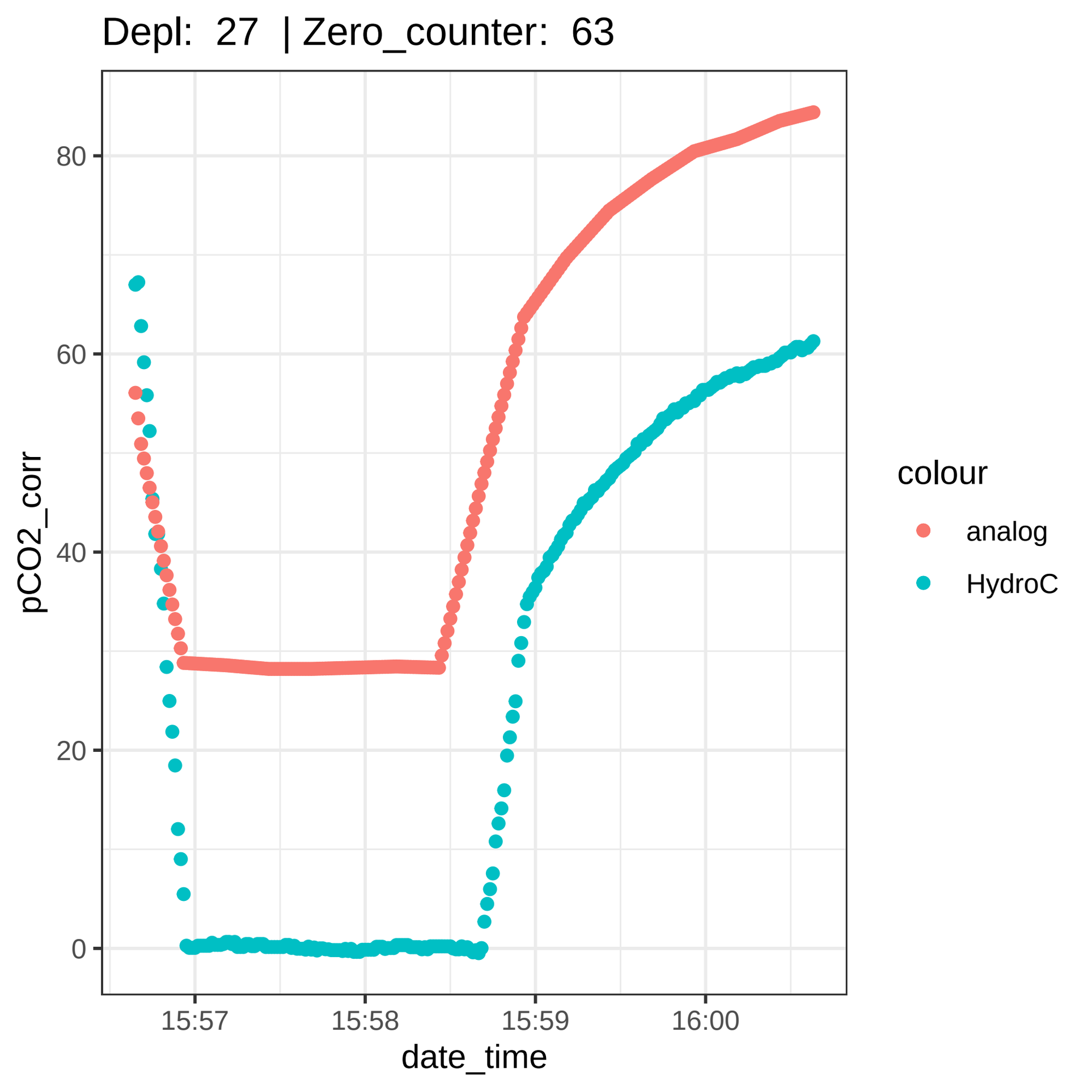

Depl: 27 | Zero_counter: 58
100
75
50
25
0
pCO2_corr
00:57
00:58
00:59
01:00
date_time
colour
analog
HydroC

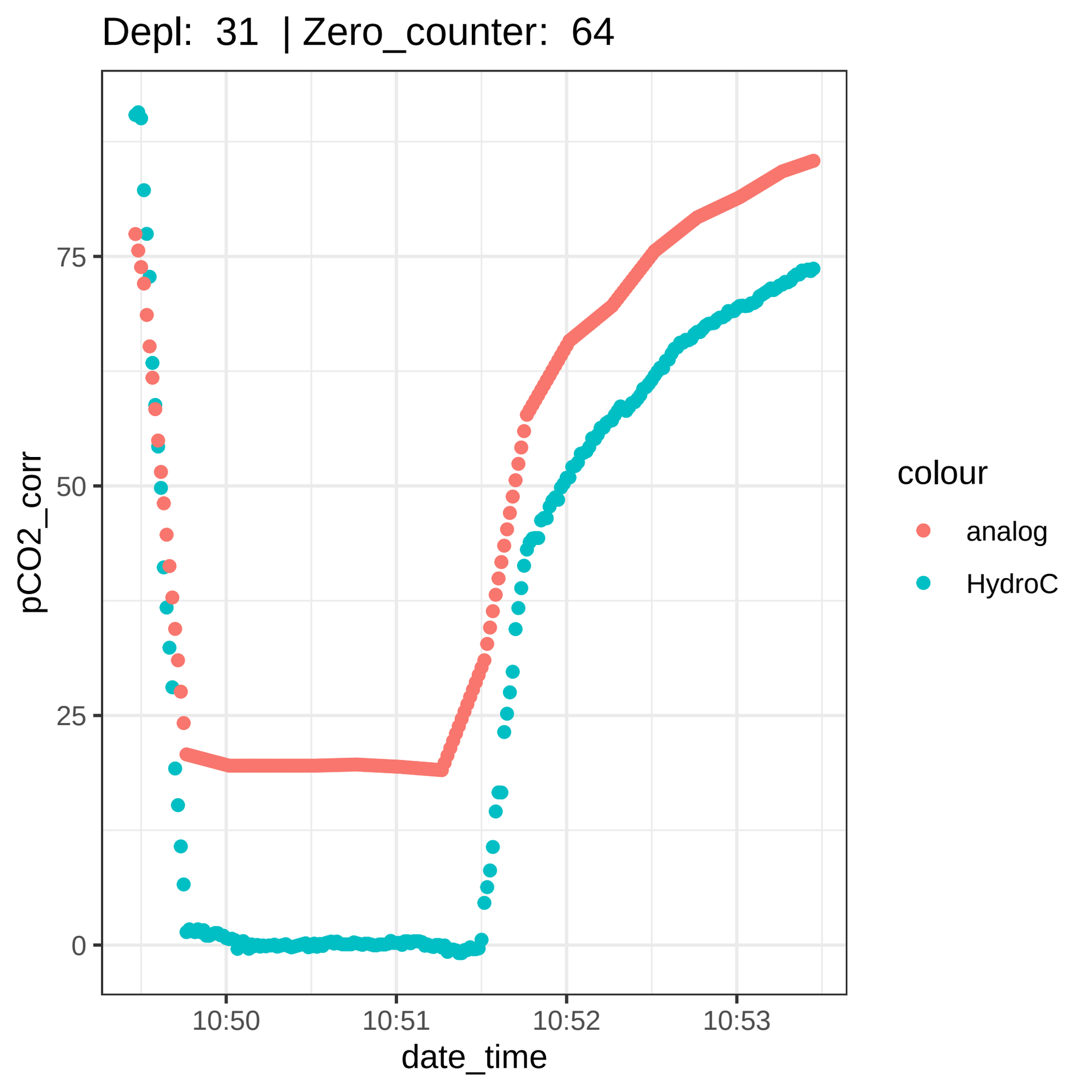

Depl: 27 | Zero_counter: 59
75
50
25
0
pCO2_corr
03:57
03:58
03:59
04:00
date_time
colour
analog
HydroC

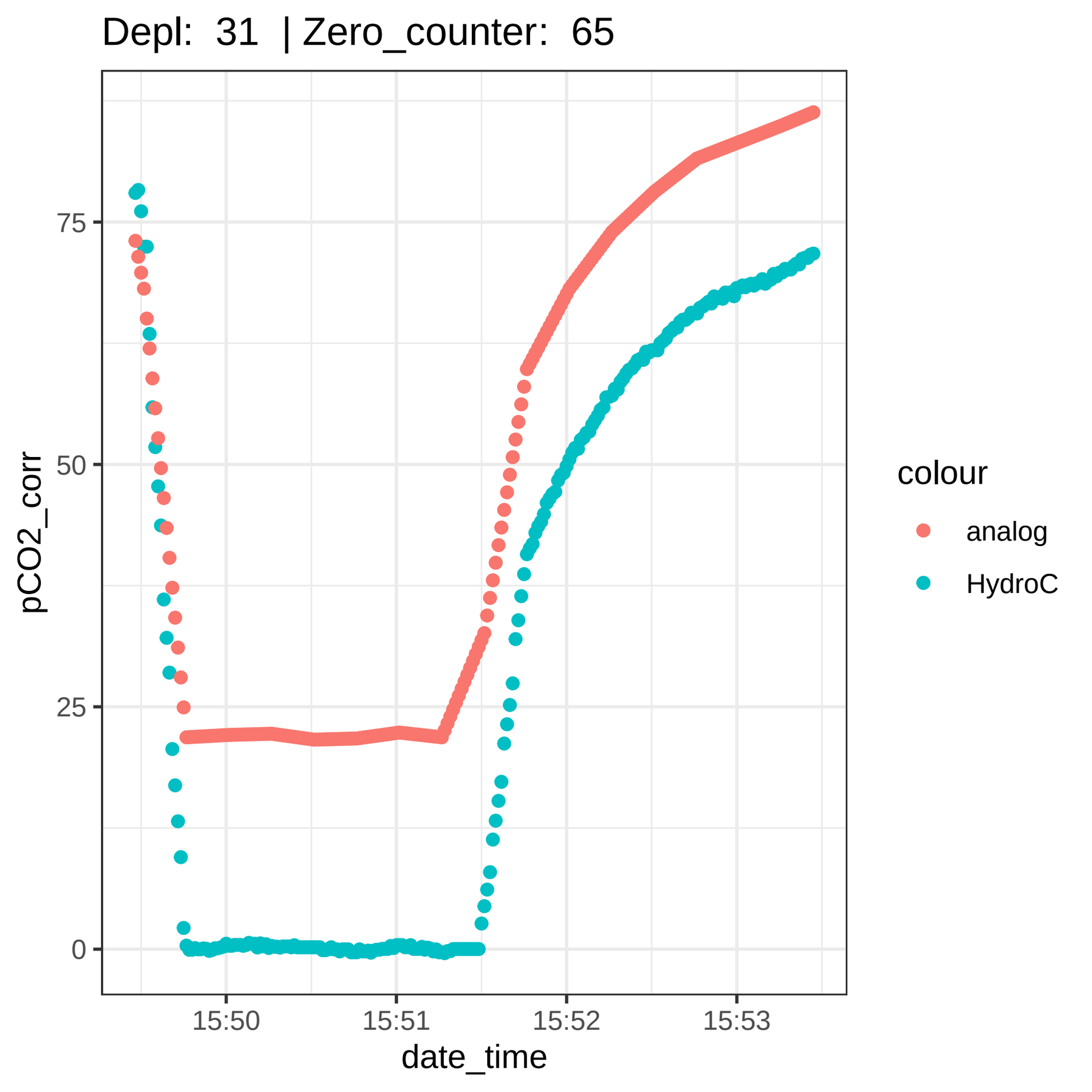

Depl: 27 | Zero_counter: 60
80
60
40
20
0
pCO2_corr
06:57
06:58
06:59
07:00
date_time
colour
analog
HydroC

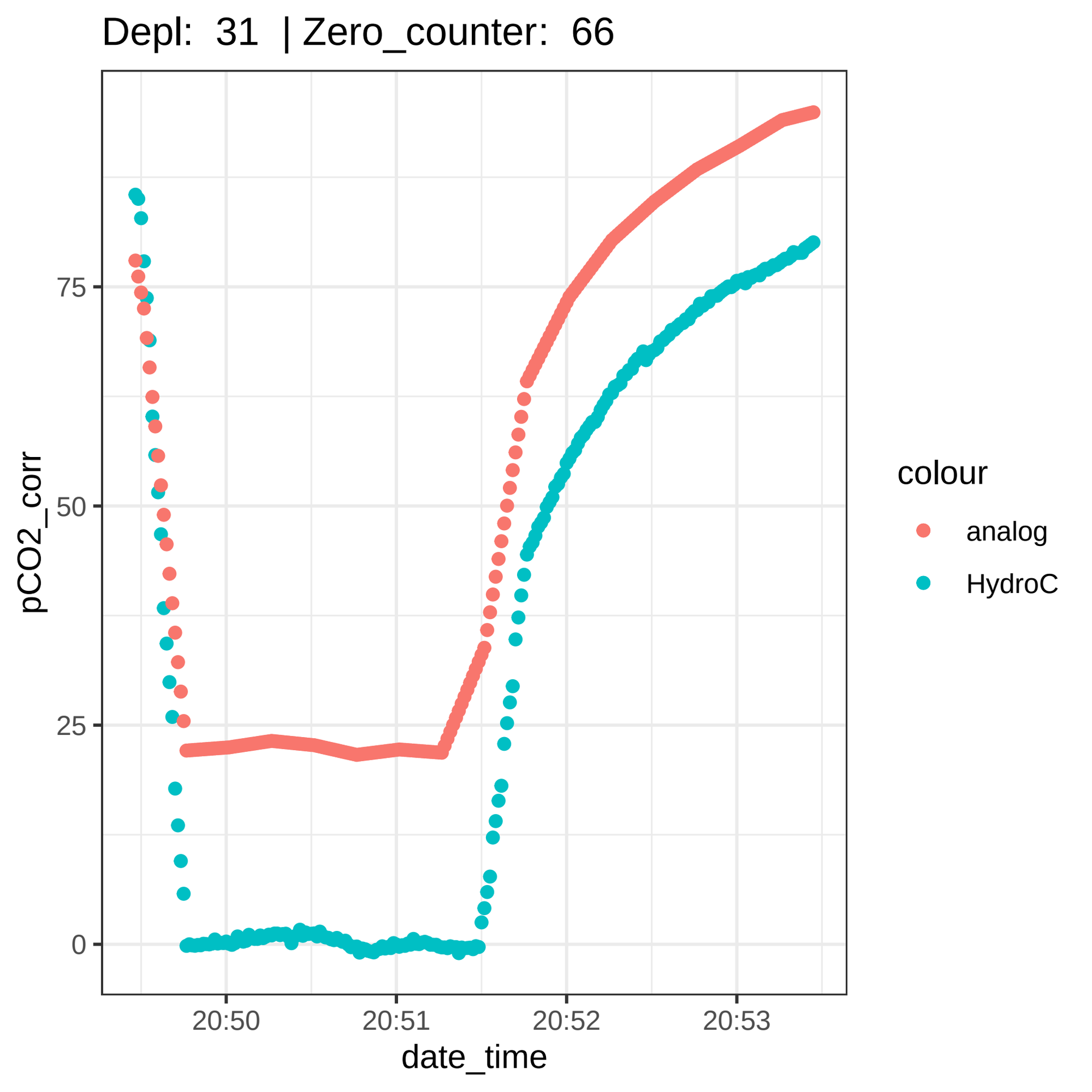

Depl: 27 | Zero_counter: 61
pCO2_corr
80
60
40
20
0
09:57
09:58
09:59
10:00
date_time
colour
analog
HydroC

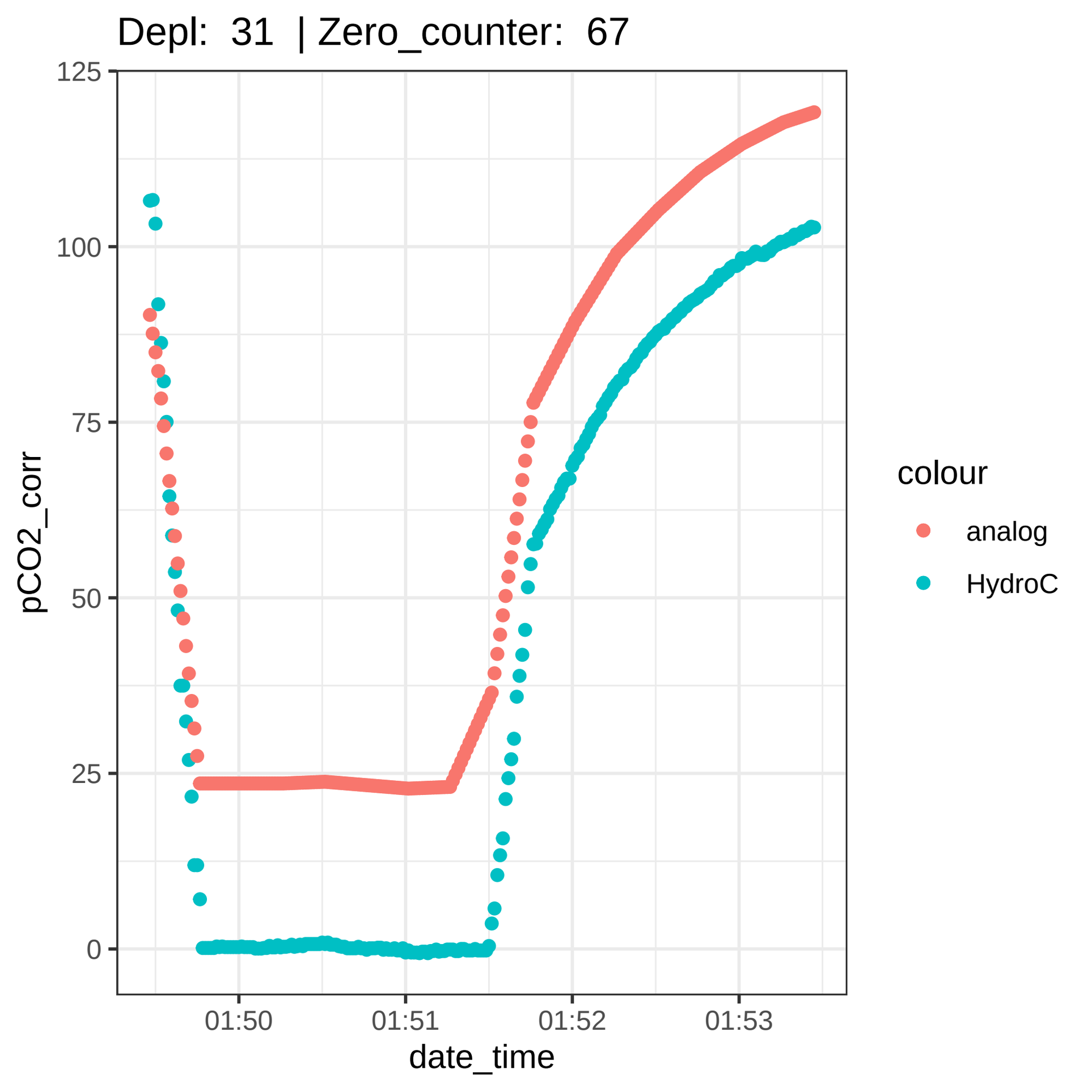

Depl: 27 | Zero_counter: 62
80
60
40
20
0
pCO2_corr
12:57
12:58
12:59
13:00
date_time
colour
analog
HydroC

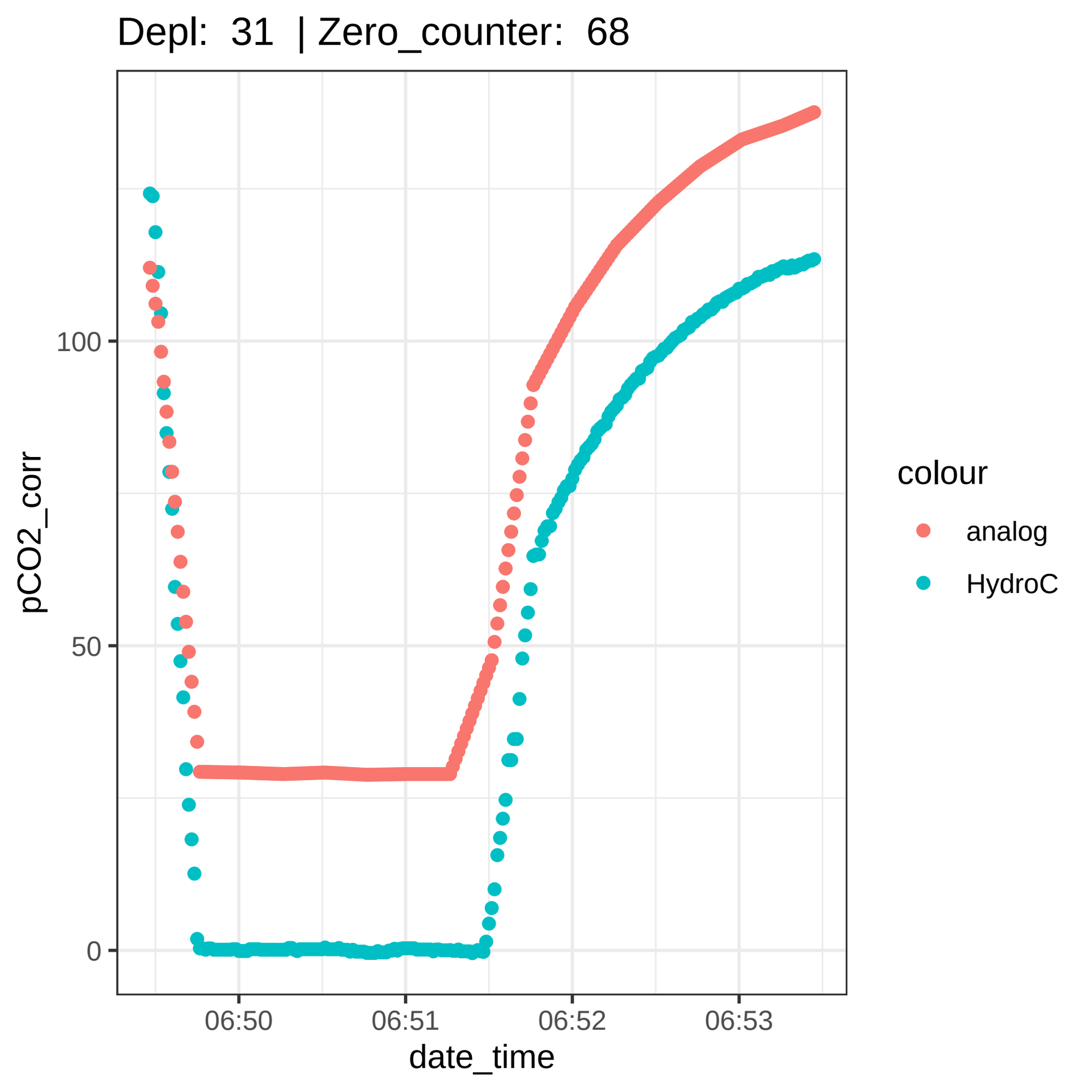

Depl: 27 | Zero_counter: 63
pCO2_corr
80
60
40
20
0
15:57
15:58
15:59
16:00
date_time
colour
analog
HydroC

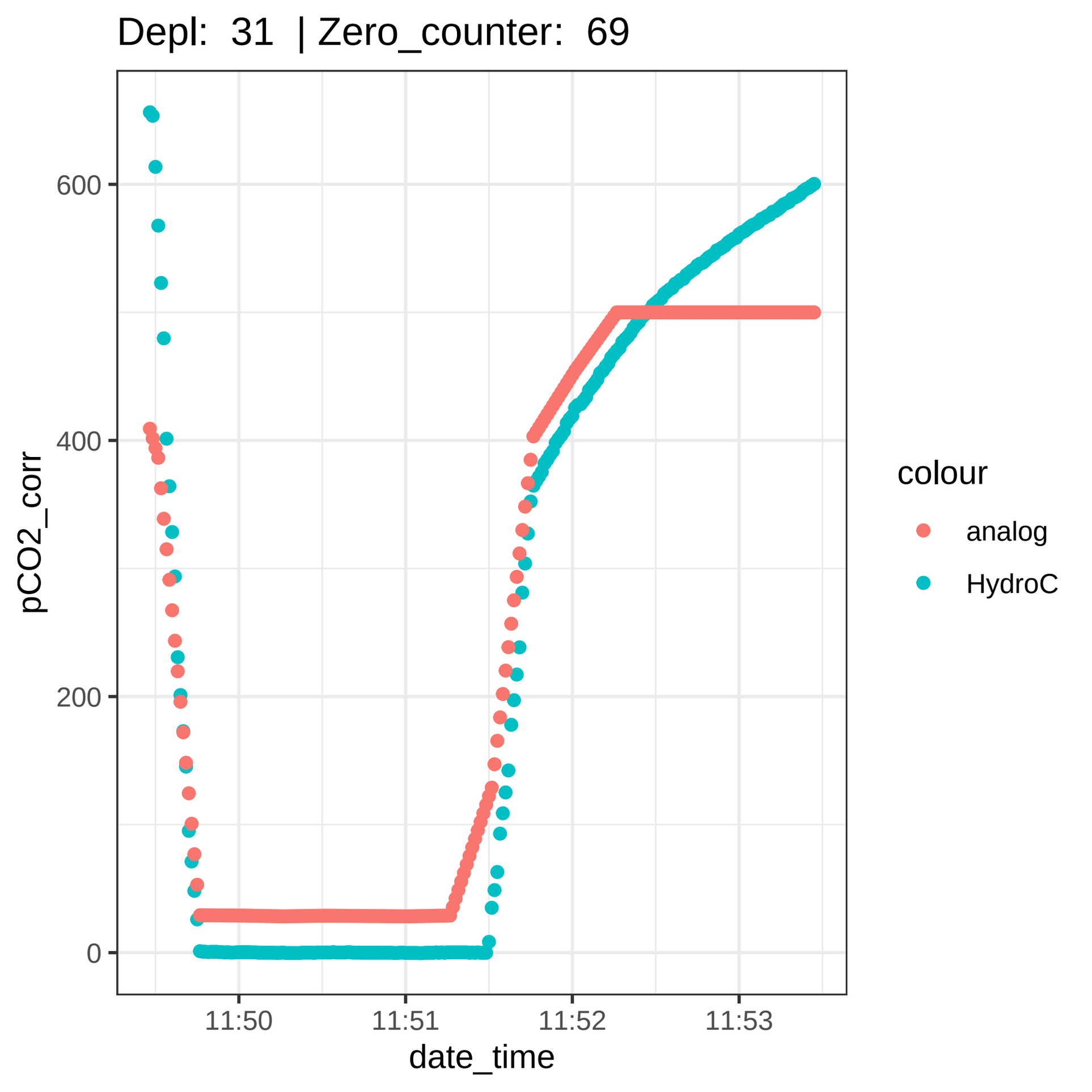

Depl: 31 | Zero_counter: 64
pCO2_corr
75
50
25
0
10:50
10:51
10:52
10:53
date_time
colour
analog
HydroC

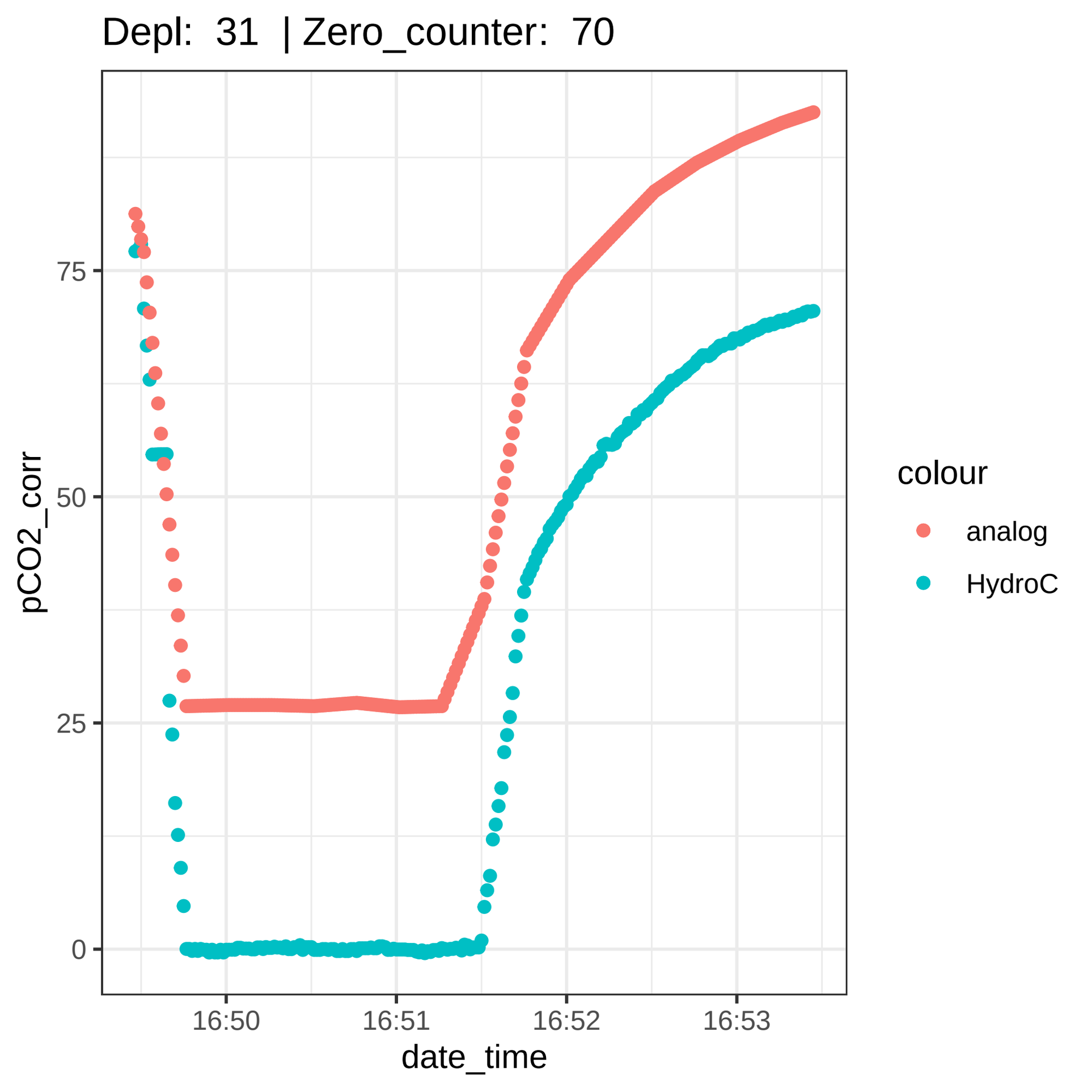

Depl: 31 | Zero_counter: 65
pCO2_corr
75
50
25
0
15:50
15:51
15:52
15:53
date_time
colour
analog
HydroC

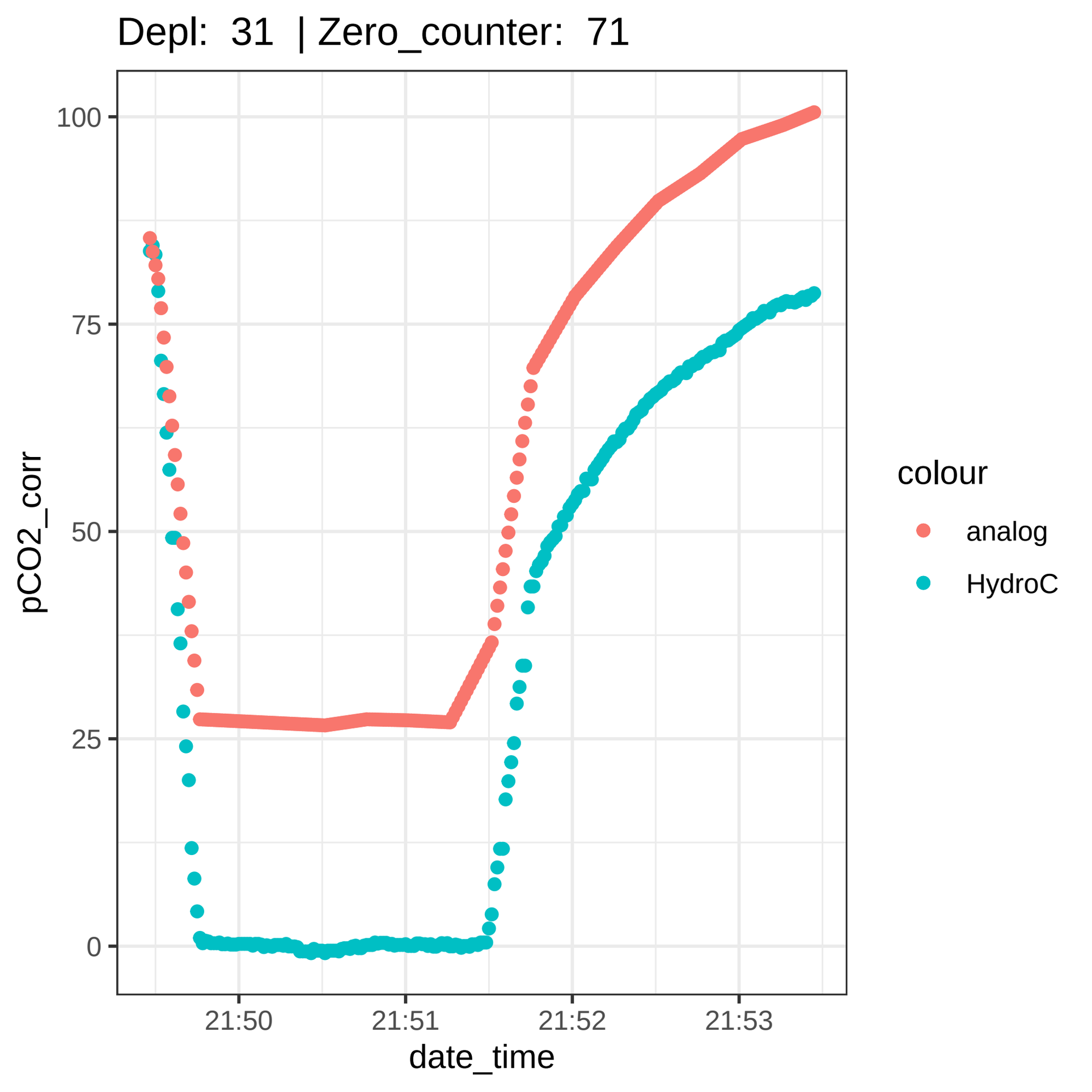

Depl: 31 | Zero_counter: 66
pCO2_corr
75
50
25
0
20:50
20:51
20:52
20:53
date_time
colour
analog
HydroC

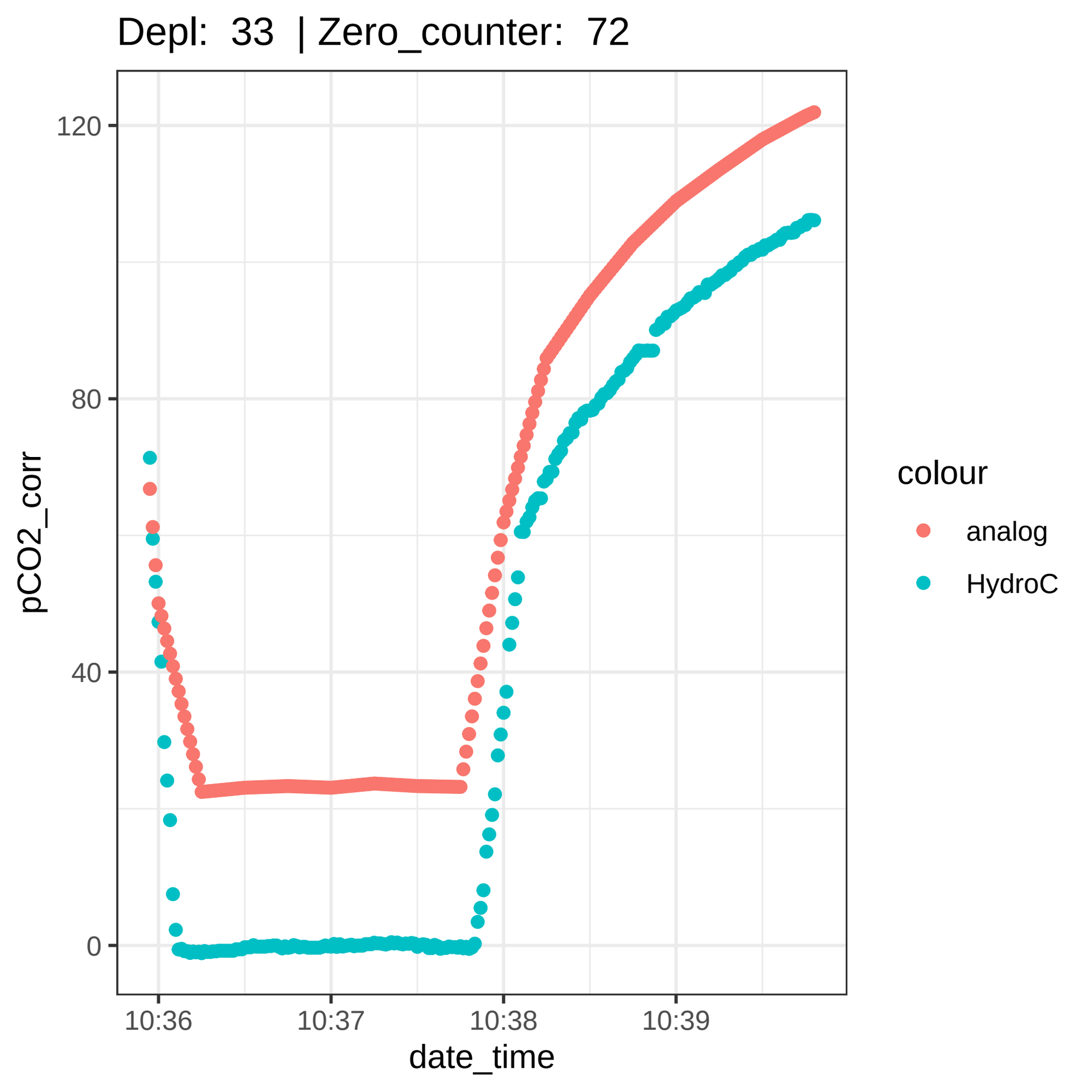

Depl: 31 | Zero_counter: 67
125
100
75
50
25
0
pCO2_corr
01:50
01:51
01:52
01:53
date_time
colour
analog
HydroC

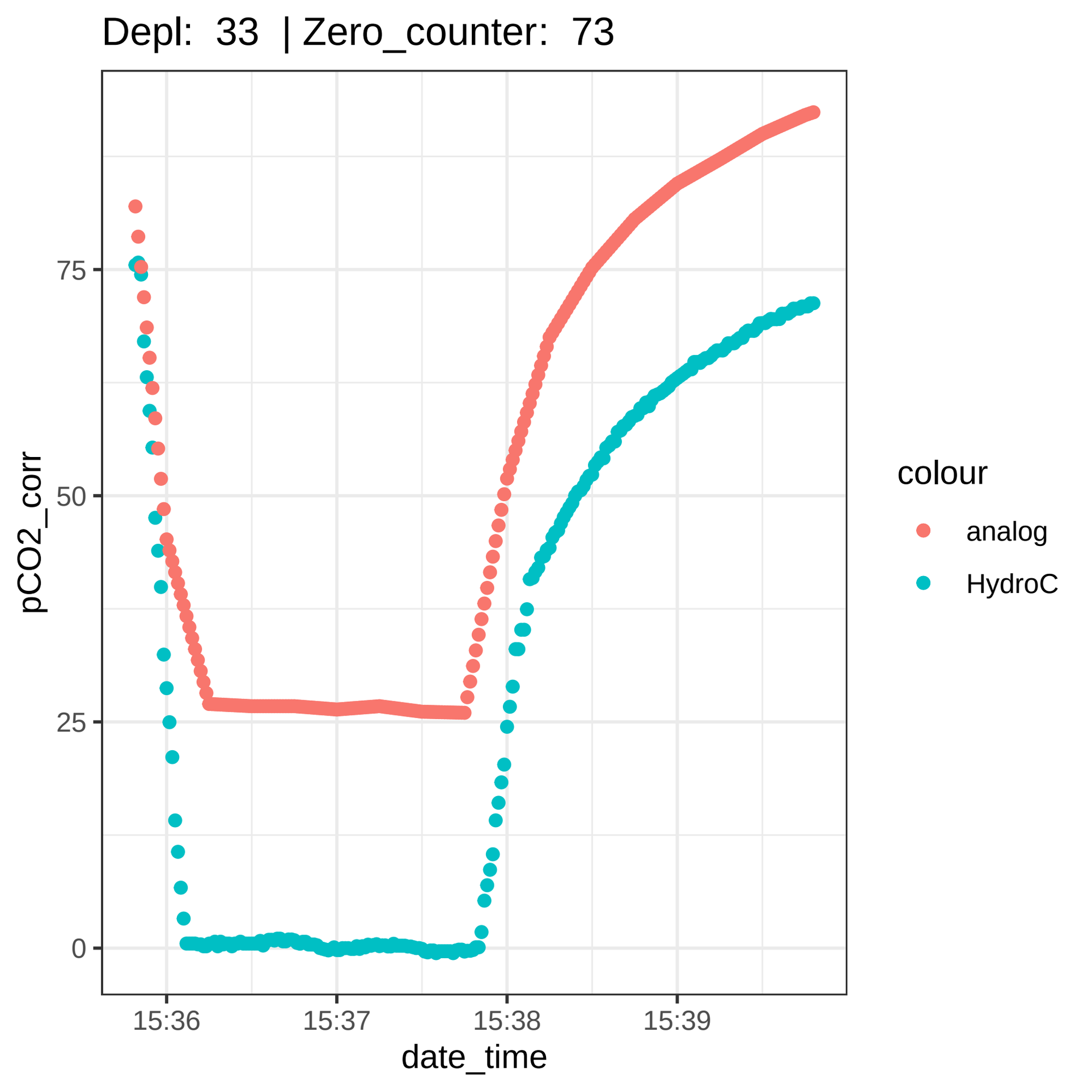

Depl: 31 | Zero_counter: 68
pCO2_corr
100
50
0
06:50
06:51
06:52
06:53
date_time
colour
analog
HydroC

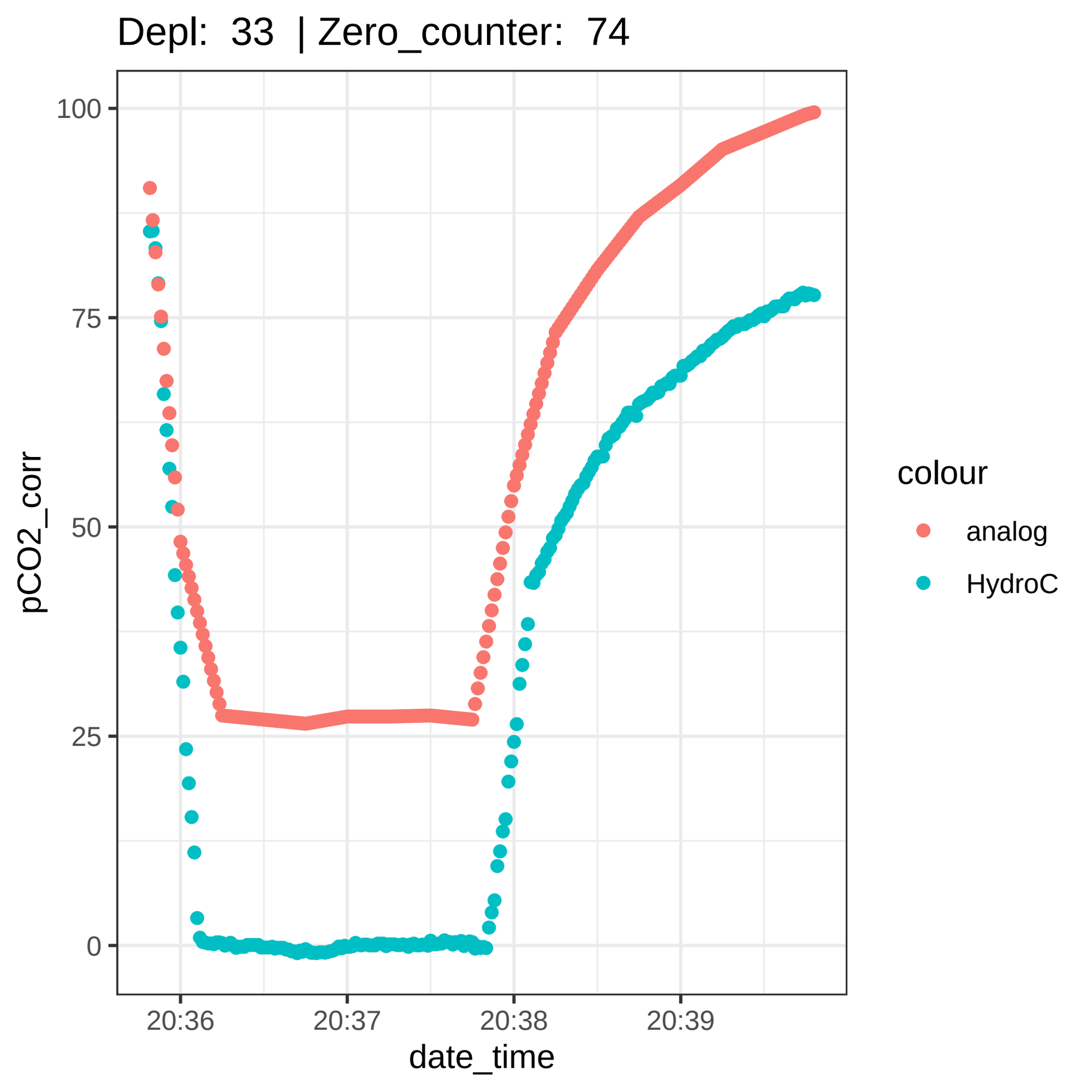

Depl: 31 | Zero_counter: 69
600
400
200
0
pCO2_corr
11:50
11:51
11:52
11:53
date_time
colour
analog
HydroC

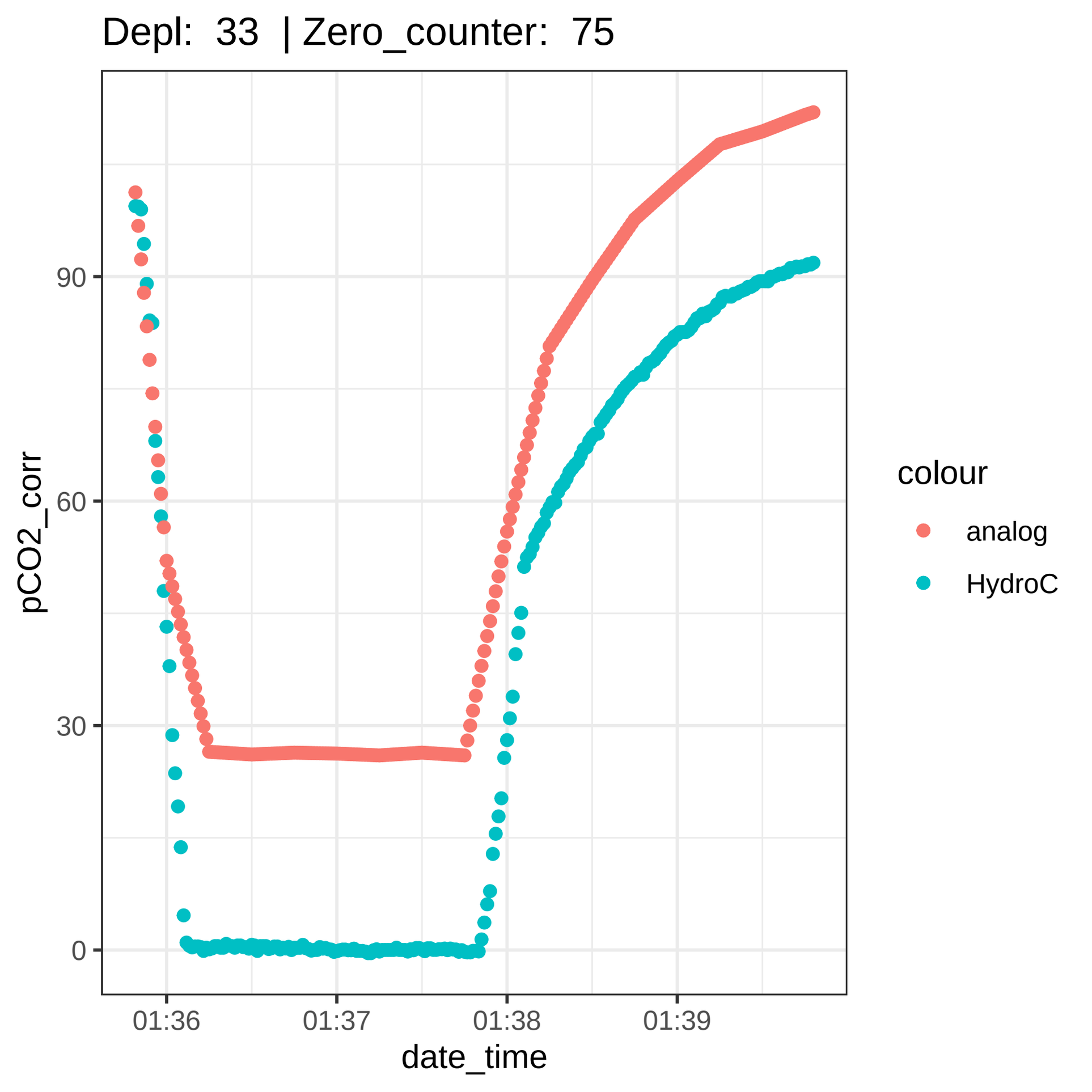

Depl: 31 | Zero_counter: 70
pCO2_corr
75
50
25
0
16:50
16:51
16:52
16:53
date_time
colour
analog
HydroC

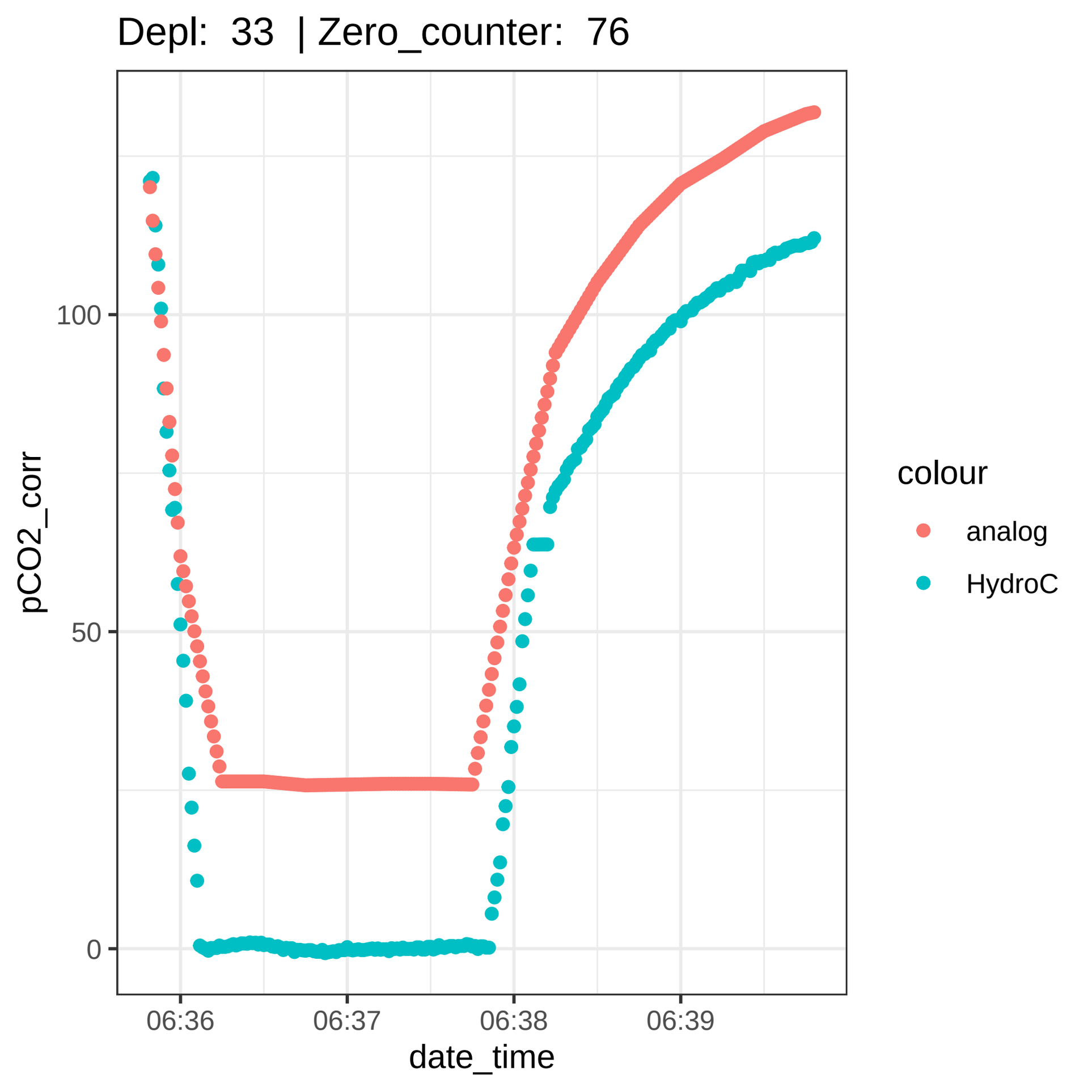

Depl: 31 | Zero_counter: 71
100
75
50
25
0
pCO2_corr
21:50
21:51
21:52
21:53
date_time
colour
analog
HydroC

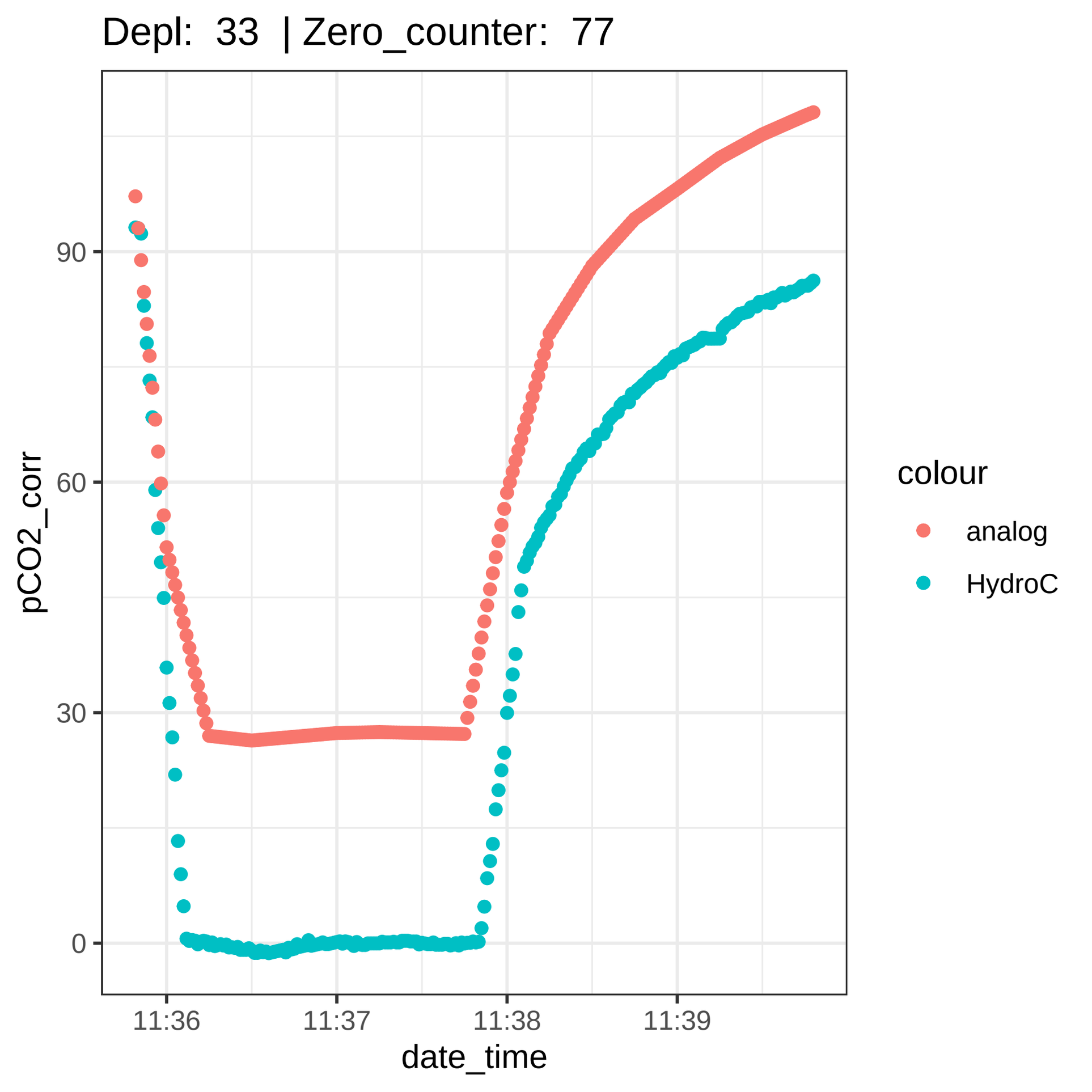

Depl: 33 | Zero_counter: 72
120
80
40
0
pCO2_corr
10:36
10:37
10:38
10:39
date_time
colour
analog
HydroC

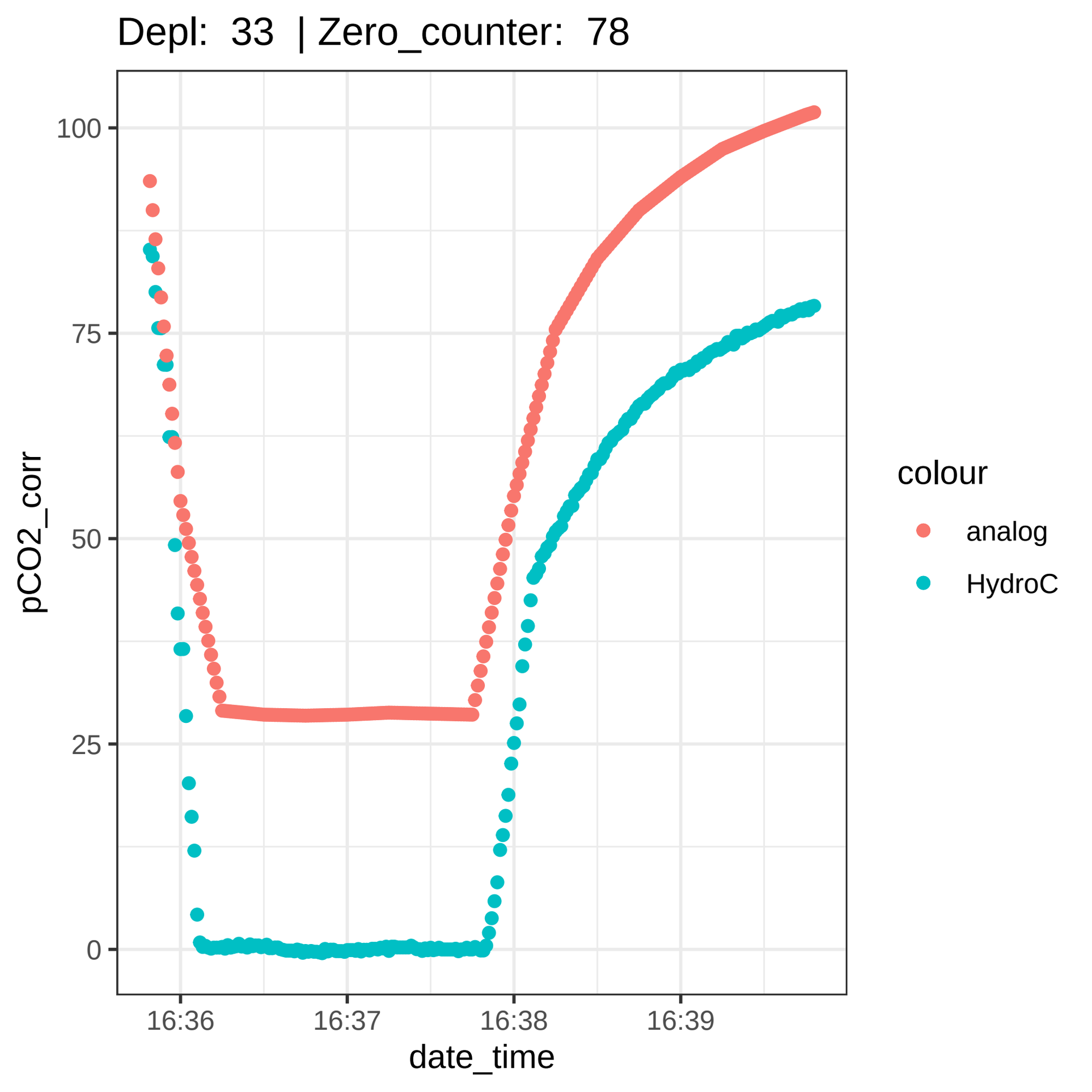

Depl: 33 | Zero_counter: 73
pCO2_corr
75
50
25
0
15:36
15:37
15:38
15:39
date_time
colour
analog
HydroC

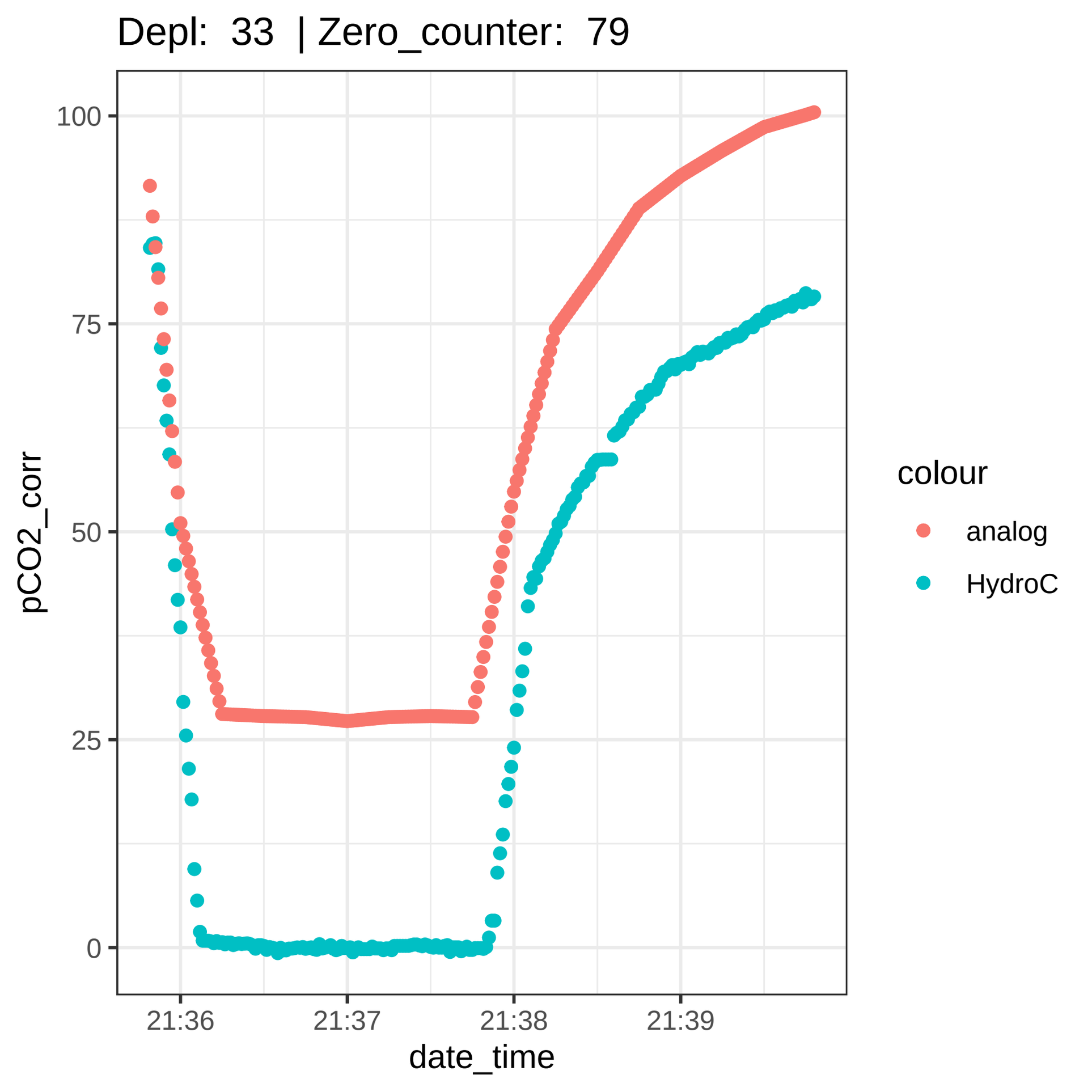

Depl: 33 | Zero_counter: 74
100
75
50
25
0
pCO2_corr
20:36
20:37
20:38
20:39
date_time
colour
analog
HydroC

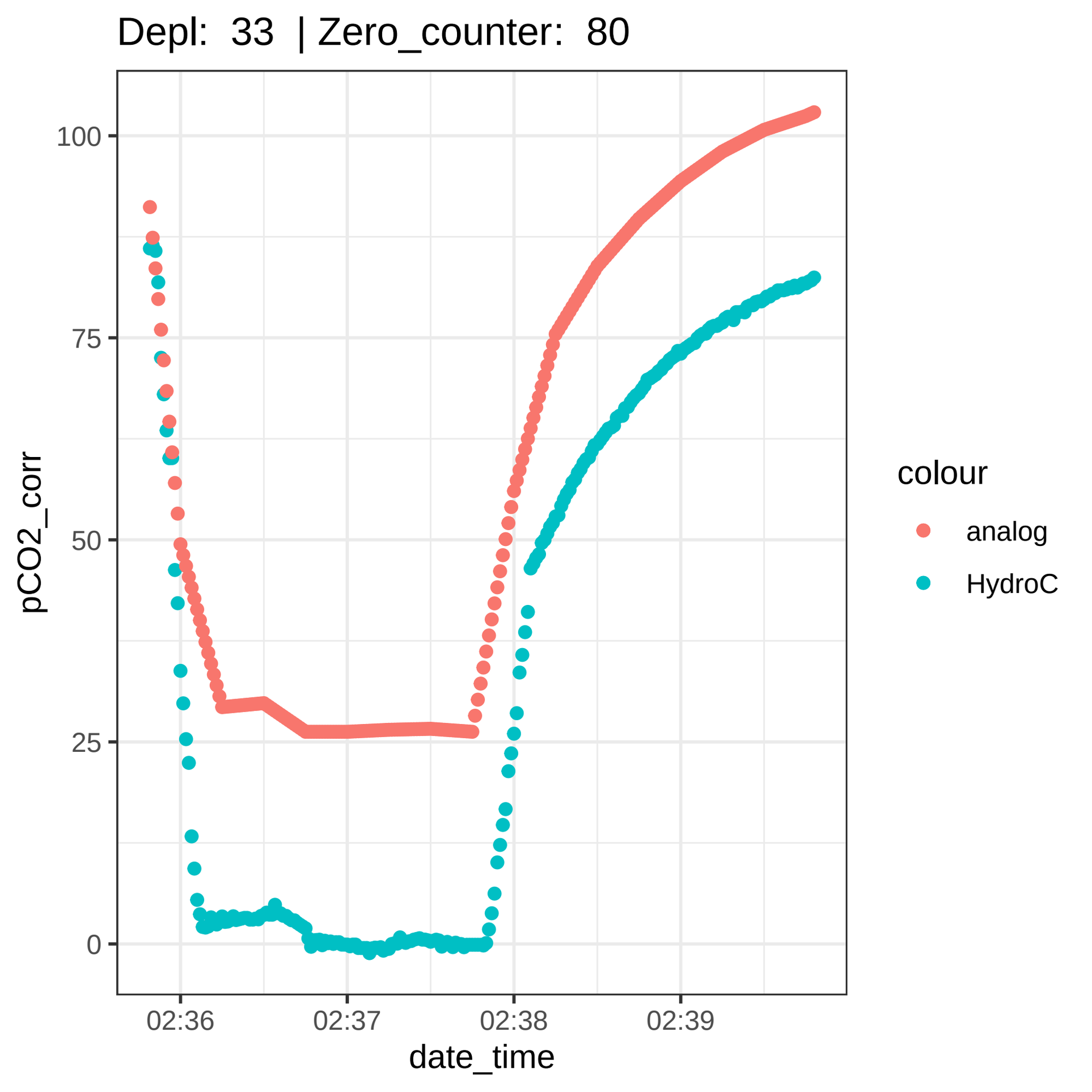

Depl: 33 | Zero_counter: 75
pCO2_corr
90
60
30
0
01:36
01:37
01:38
01:39
date_time
colour
analog
HydroC

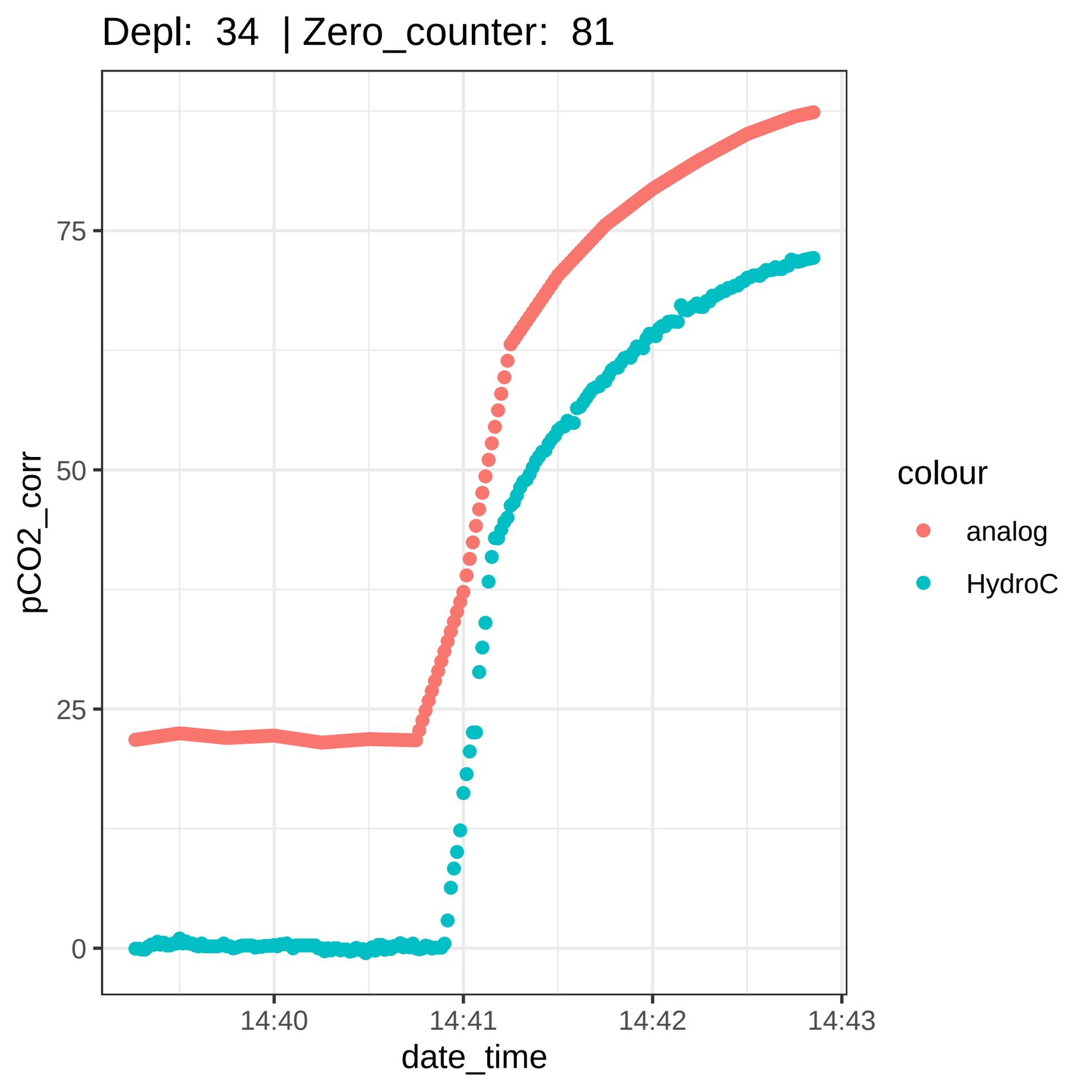

Depl: 33 | Zero_counter: 76
100
50
0
pCO2_corr
06:36
06:37
06:38
06:39
date_time
colour
analog
HydroC

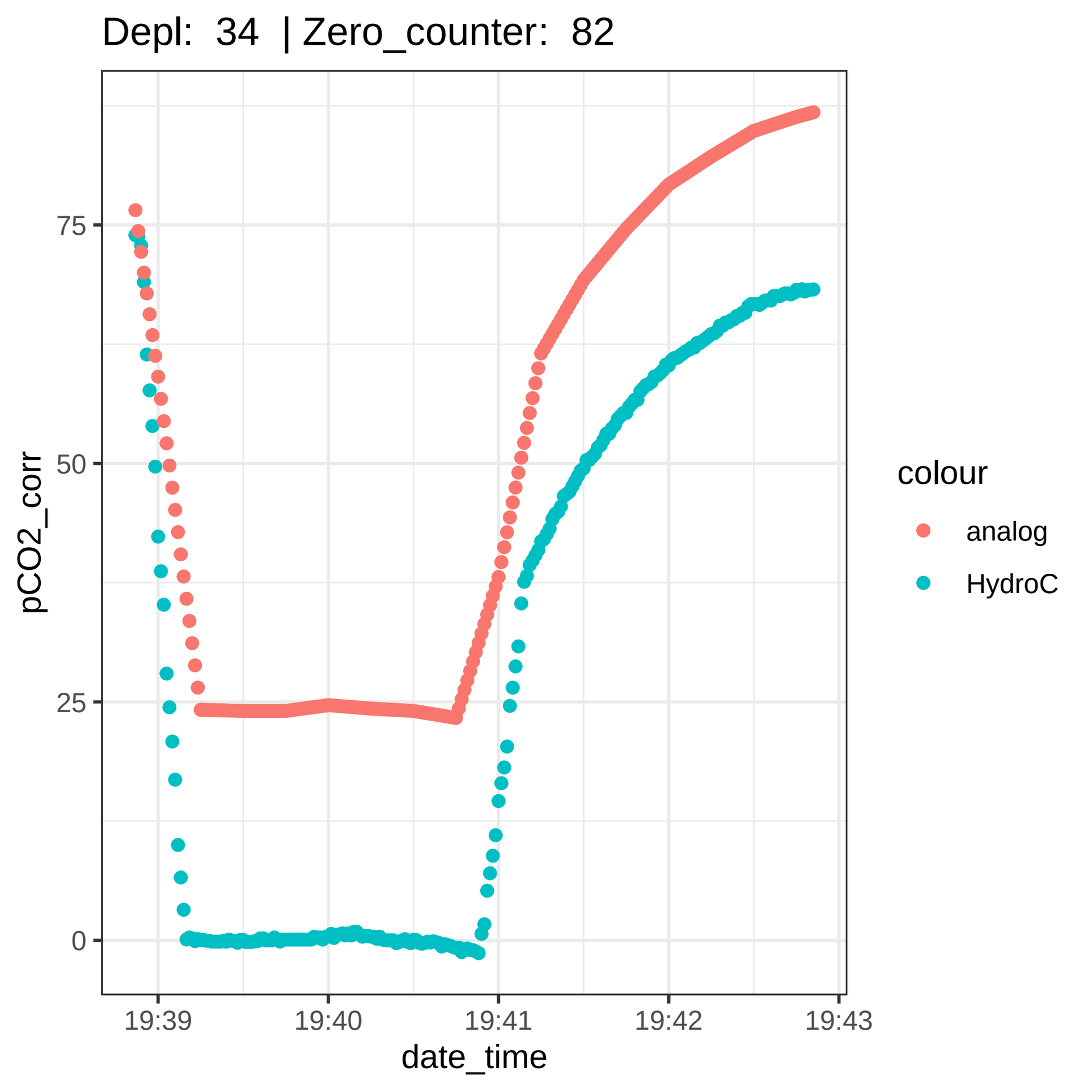

Depl: 33 | Zero_counter: 77
pCO2_corr
90
60
30
0
11:36
11:37
11:38
11:39
date_time
colour
analog
HydroC

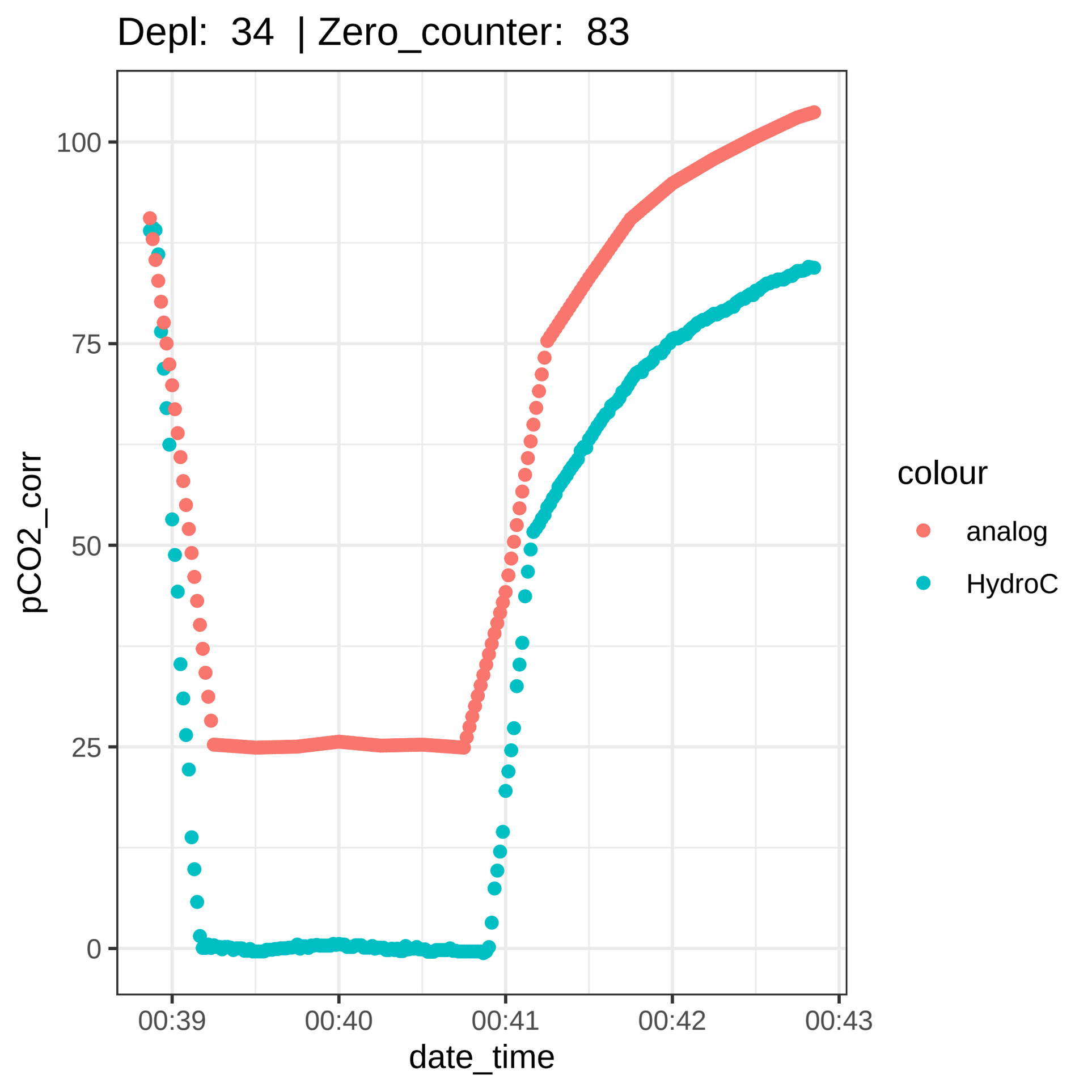

Depl: 33 | Zero_counter: 78
100
75
50
25
0
pCO2_corr
16:36
16:37
16:38
16:39
date_time
colour
analog
HydroC

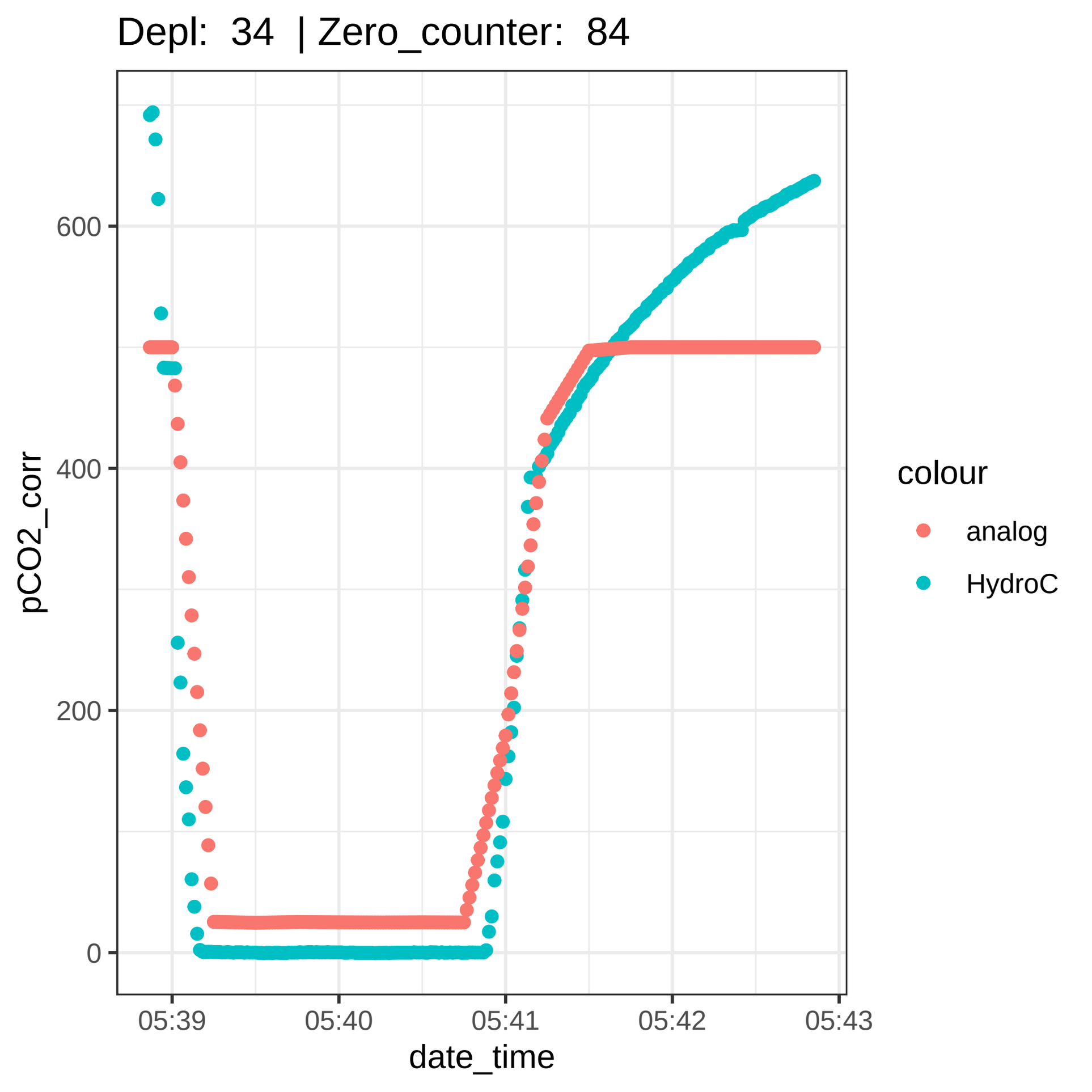

Depl: 33 | Zero_counter: 79
100
75
50
25
0
pCO2_corr
21:36
21:37
21:38
21:39
date_time
colour
analog
HydroC

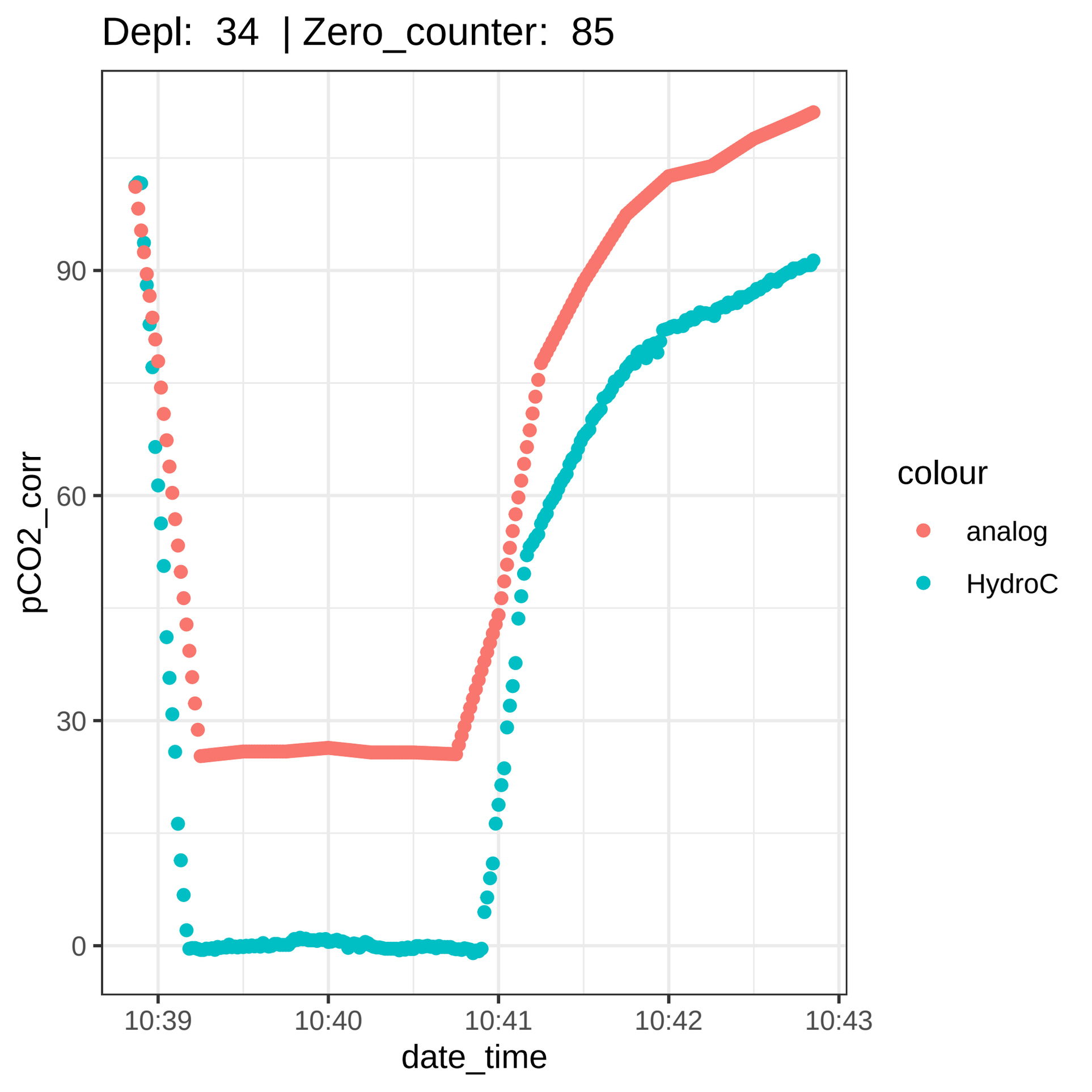

Depl: 33 | Zero_counter: 80
100
75
50
25
0
pCO2_corr
02:36
02:37
02:38
02:39
date_time
colour
analog
HydroC

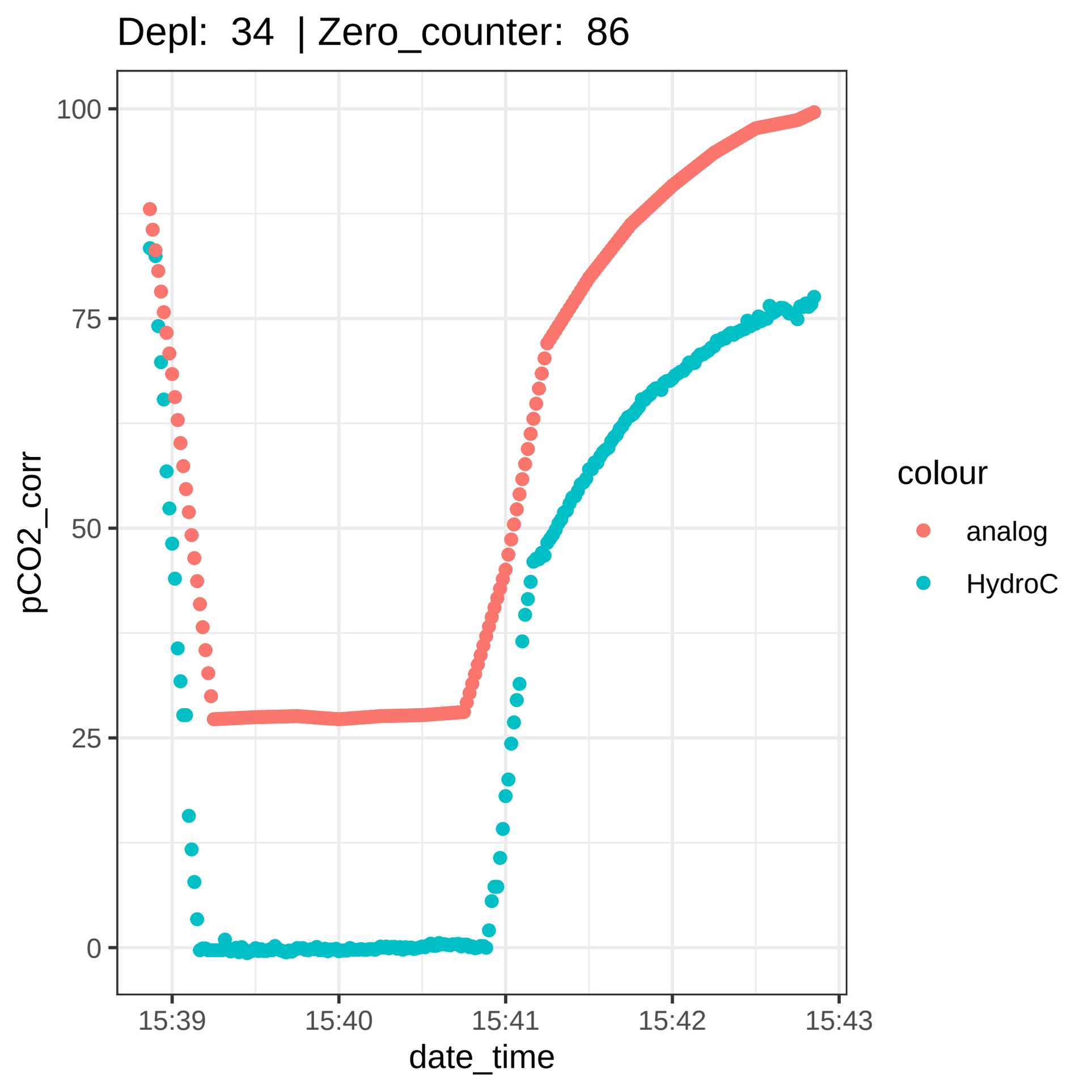

Depl: 34 | Zero_counter: 81
pCO2_corr
75
50
25
0
14:40
14:41
14:42
14:43
date_time
colour
analog
HydroC

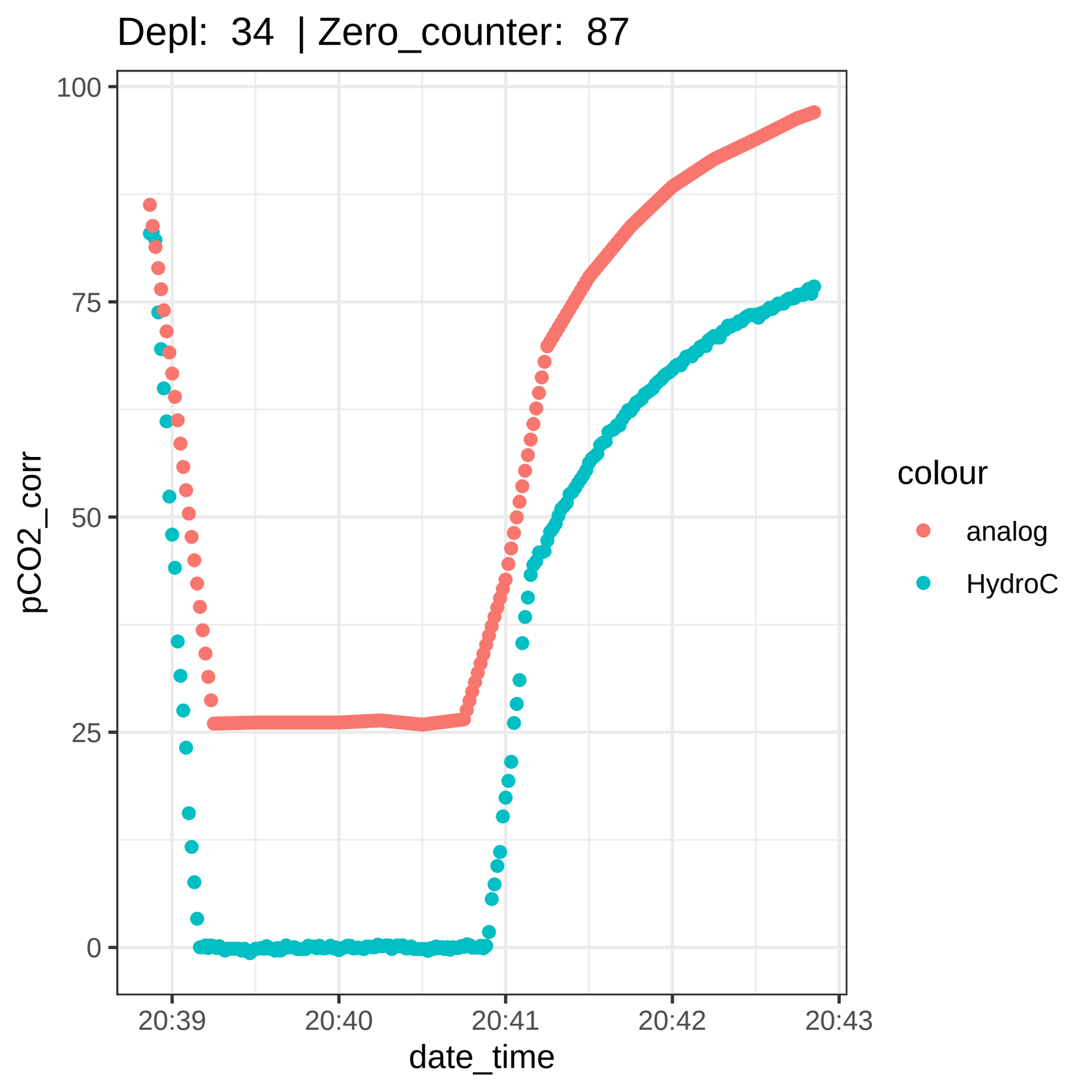

Depl: 34 | Zero_counter: 82
pCO2_corr
75
50
25
0
19:39
19:40
19:41
19:42
19:43
date_time
colour
analog
HydroC

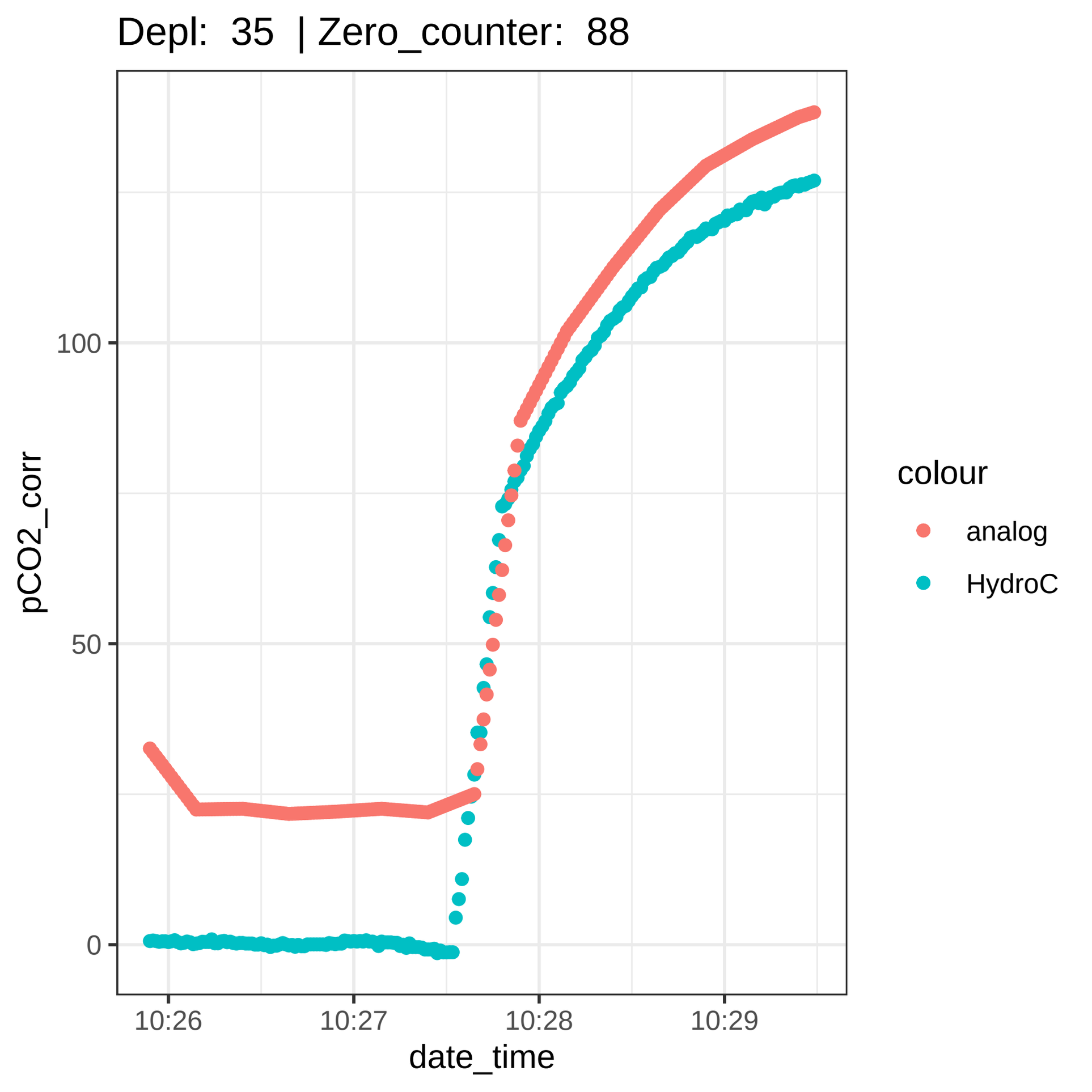

Depl: 34 | Zero_counter: 83
100
75
50
25
0
pCO2_corr
00:39
00:40
00:41
00:42
00:43
date_time
colour
analog
HydroC

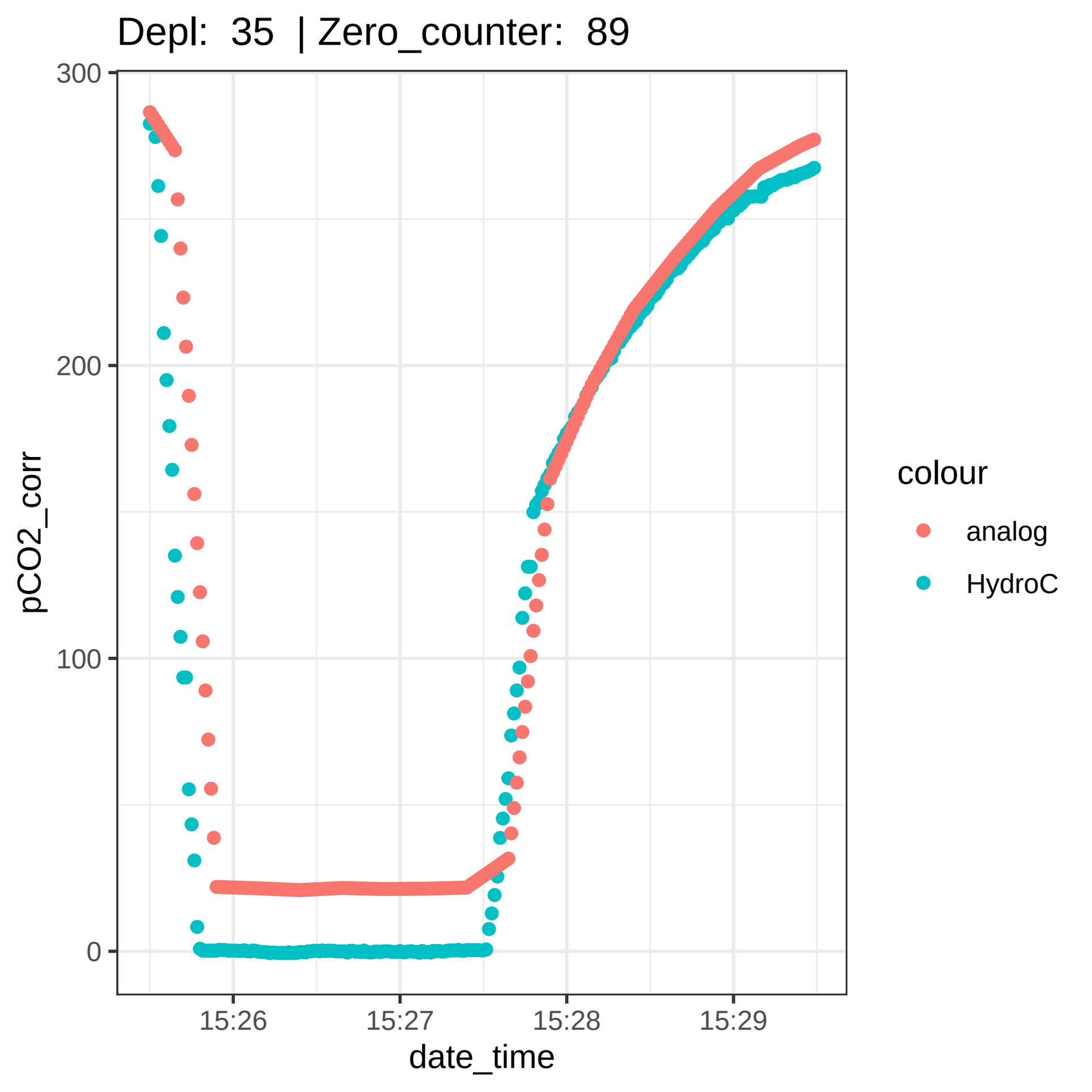

Depl: 34 | Zero_counter: 84
pCO2_corr
600
400
200
0
05:39
05:40
05:41
05:42
05:43
date_time
colour
analog
HydroC

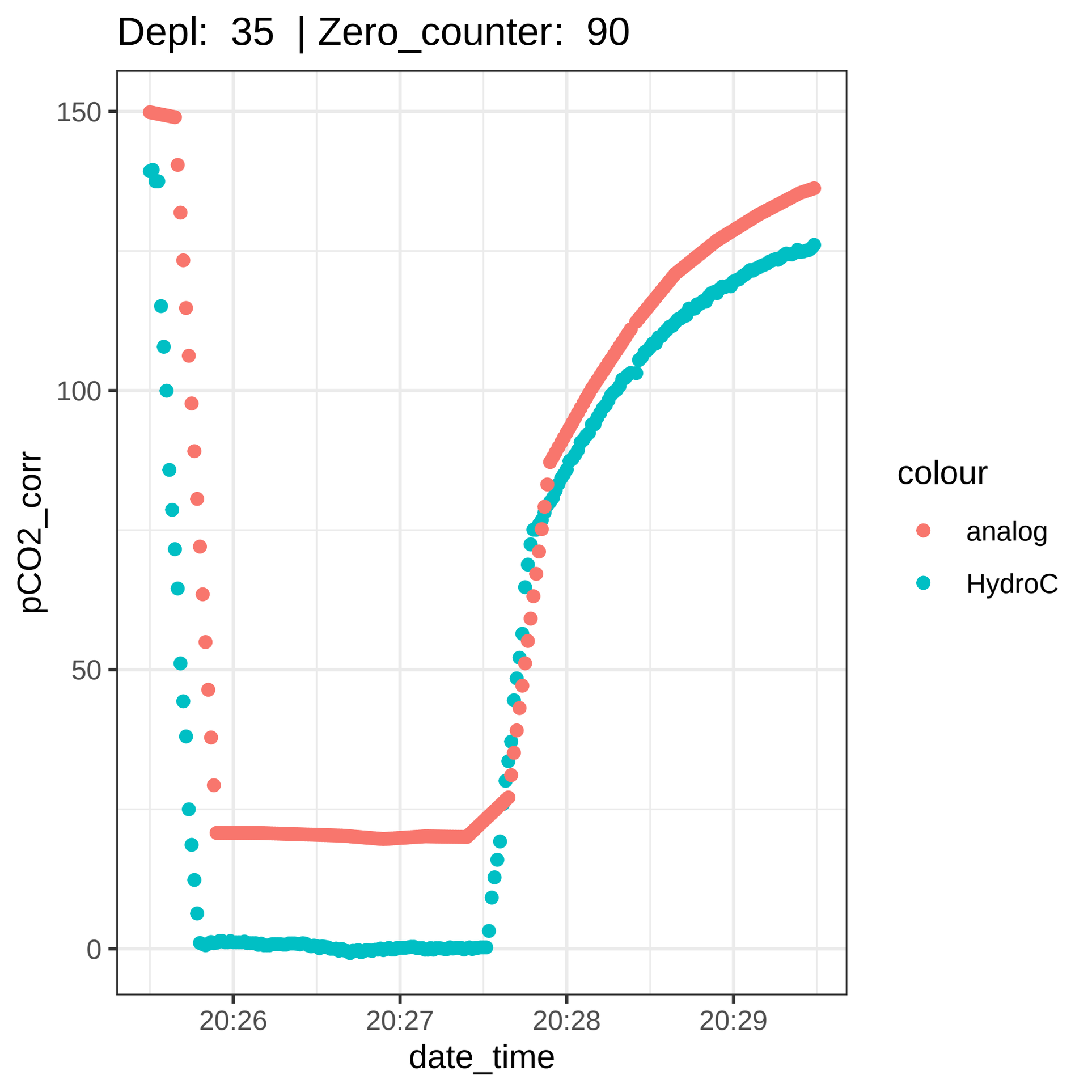

Depl: 34 | Zero_counter: 85
pCO2_corr
90
60
30
0
10:39
10:40
10:41
10:42
10:43
date_time
colour
analog
HydroC

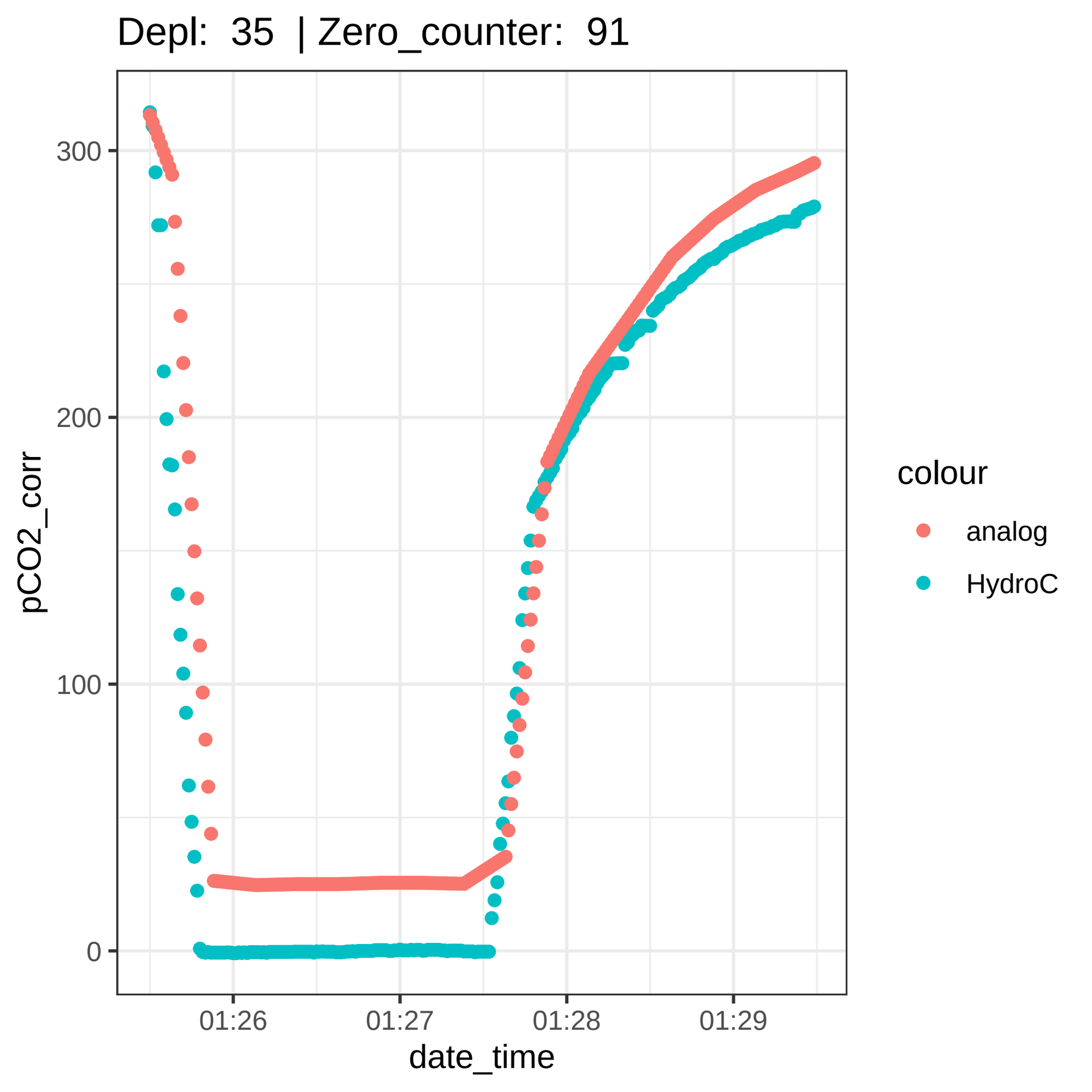

Depl: 34 | Zero_counter: 86
100
75
50
25
0
pCO2_corr
15:39
15:40
15:41
15:42
15:43
date_time
colour
analog
HydroC

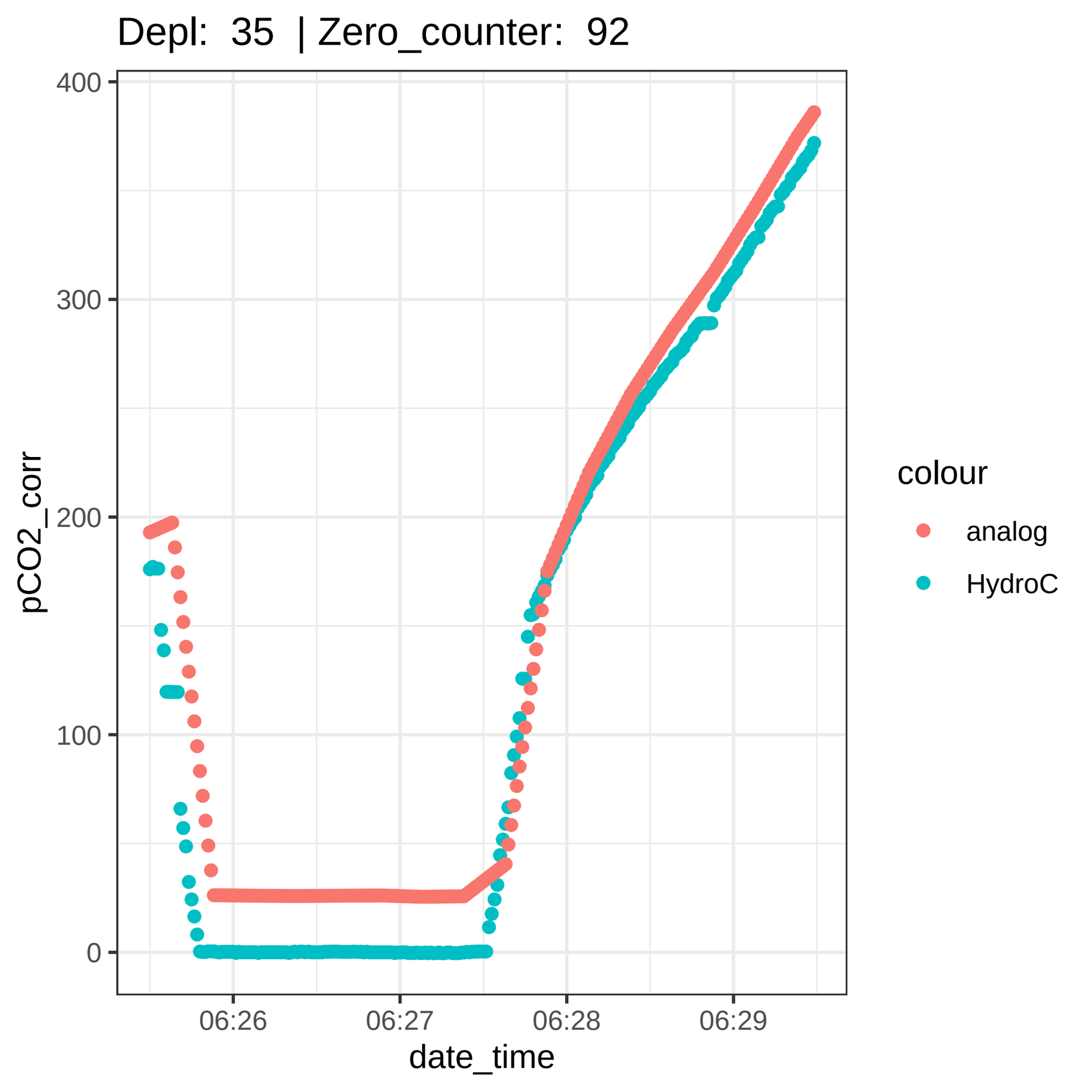

Depl: 34 | Zero_counter: 87
100
75
50
25
0
pCO2_corr
20:39
20:40
20:41
20:42
20:43
date_time
colour
analog
HydroC

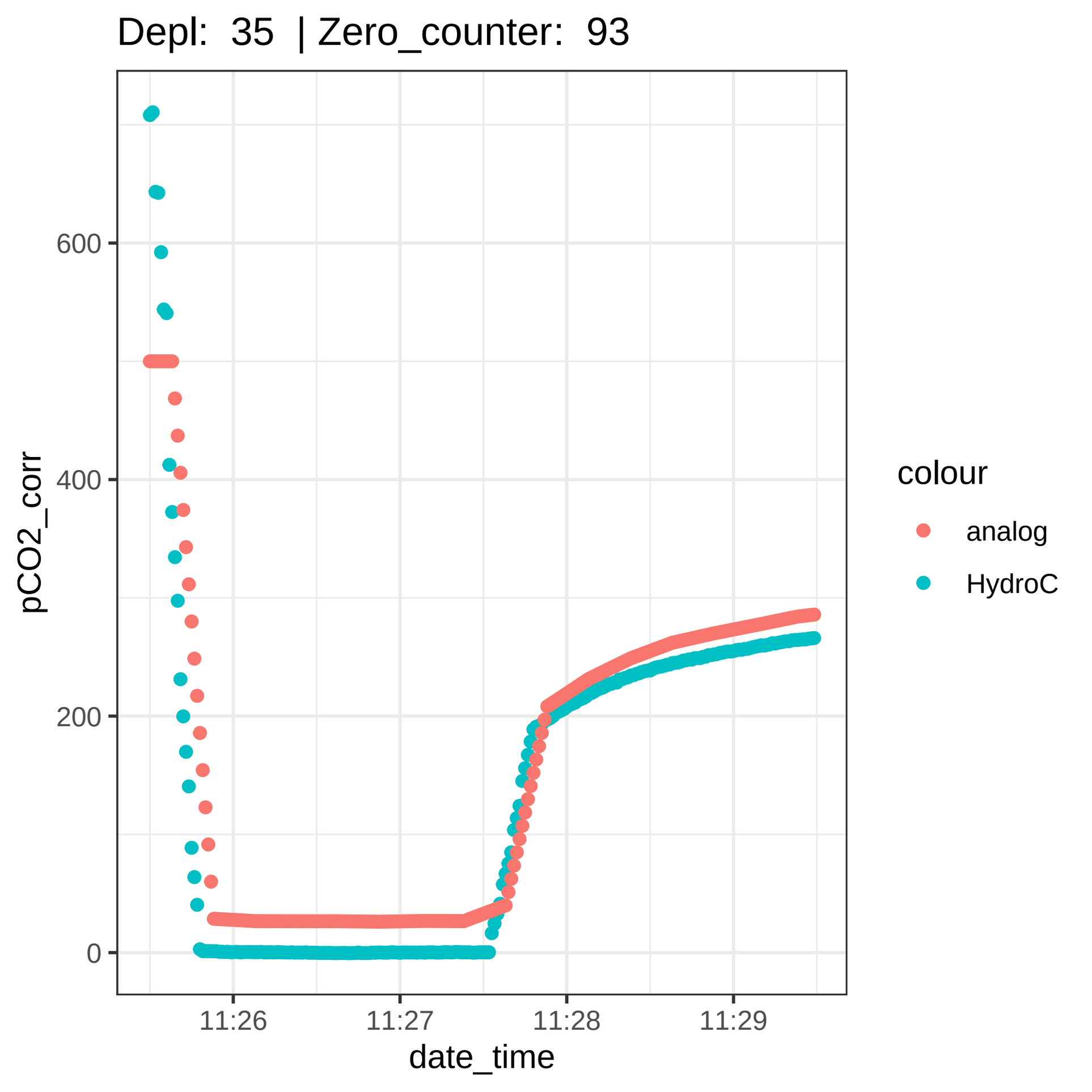

Depl: 35 | Zero_counter: 88
pCO2_corr
100
50
0
10:26
10:27
10:28
10:29
date_time
colour
analog
HydroC

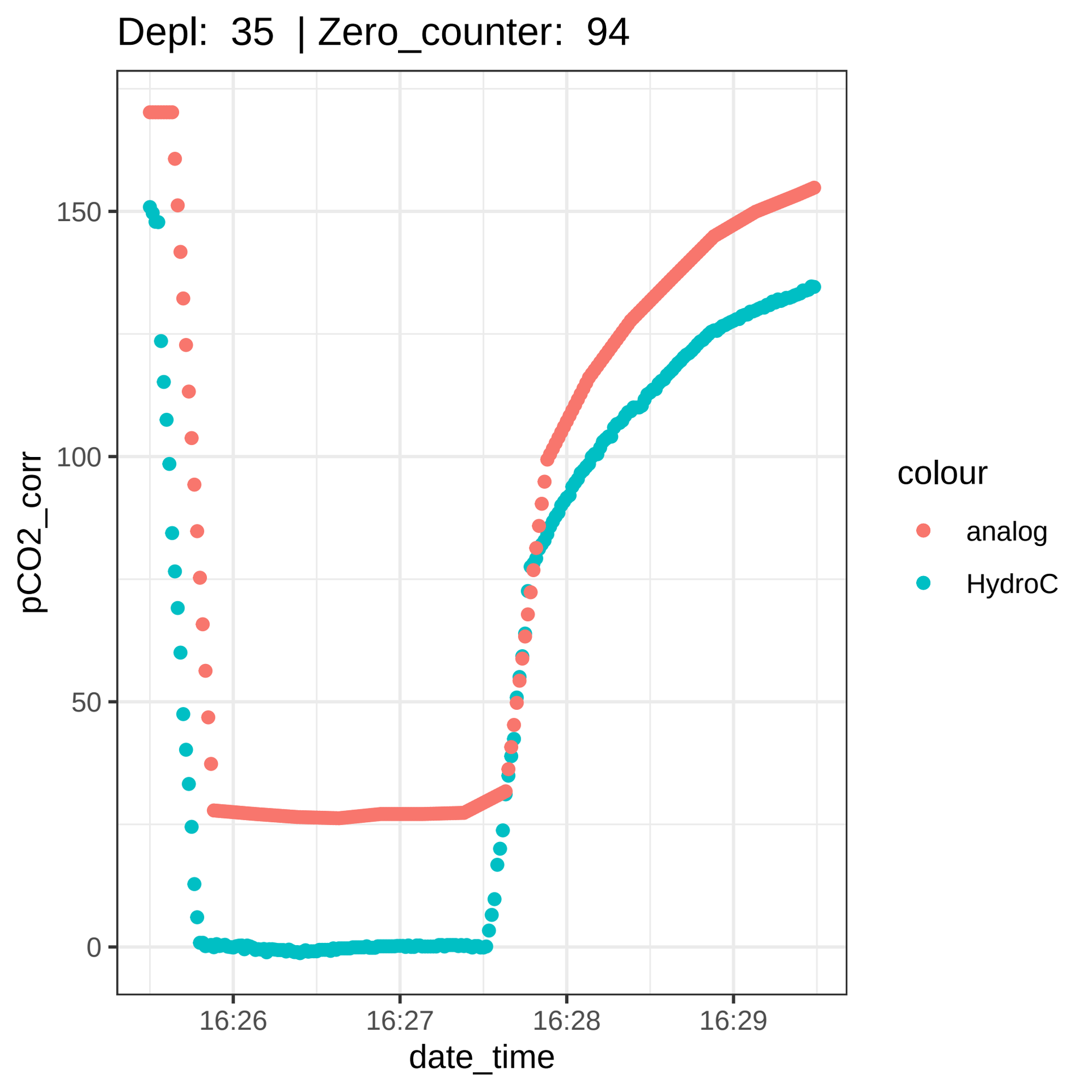

Depl: 35 | Zero_counter: 89
300
200
100
0
pCO2_corr
15:26
15:27
15:28
15:29
date_time
colour
analog
HydroC

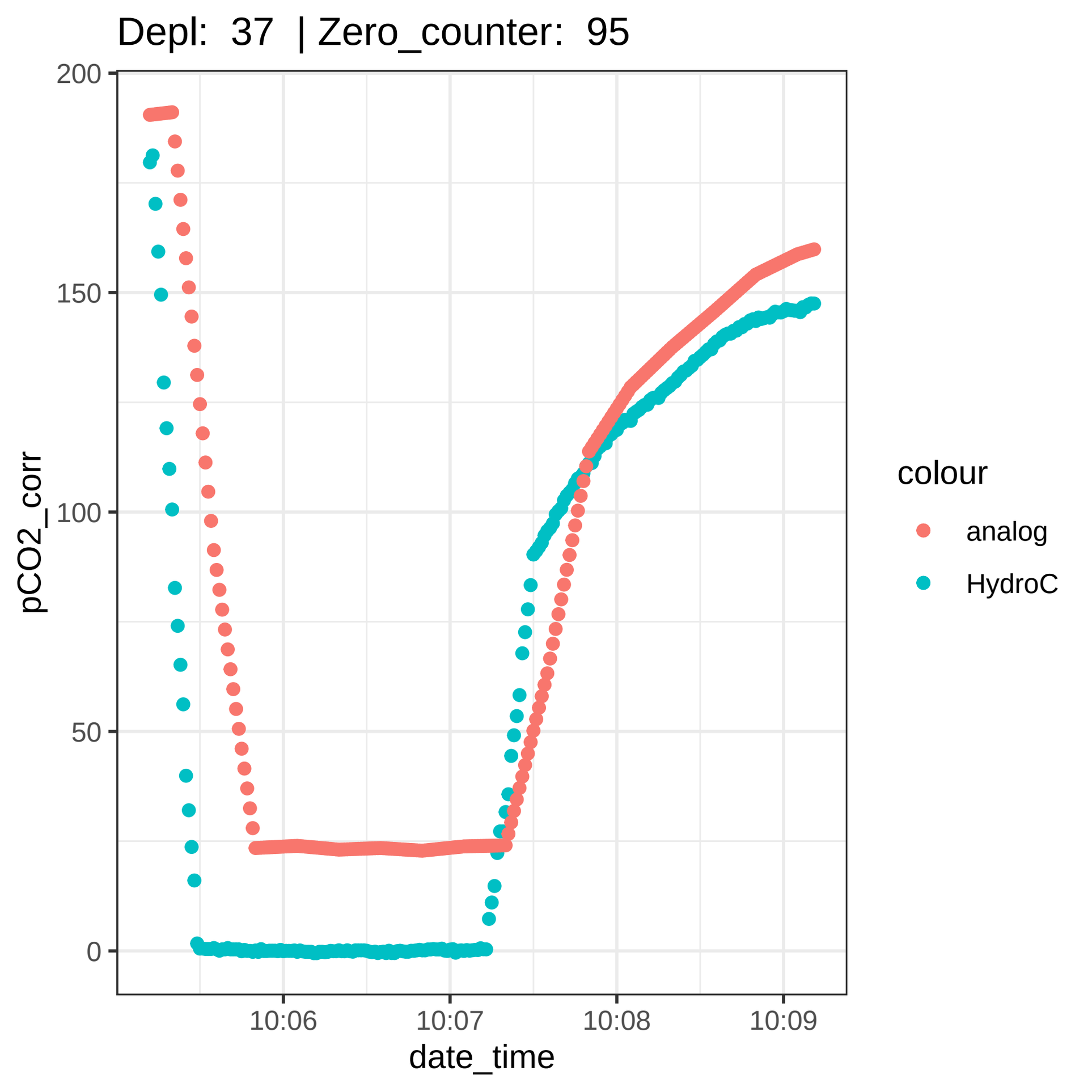

Depl: 35 | Zero_counter: 90
150
100
50
0
pCO2_corr
20:26
20:27
20:28
20:29
date_time
colour
analog
HydroC

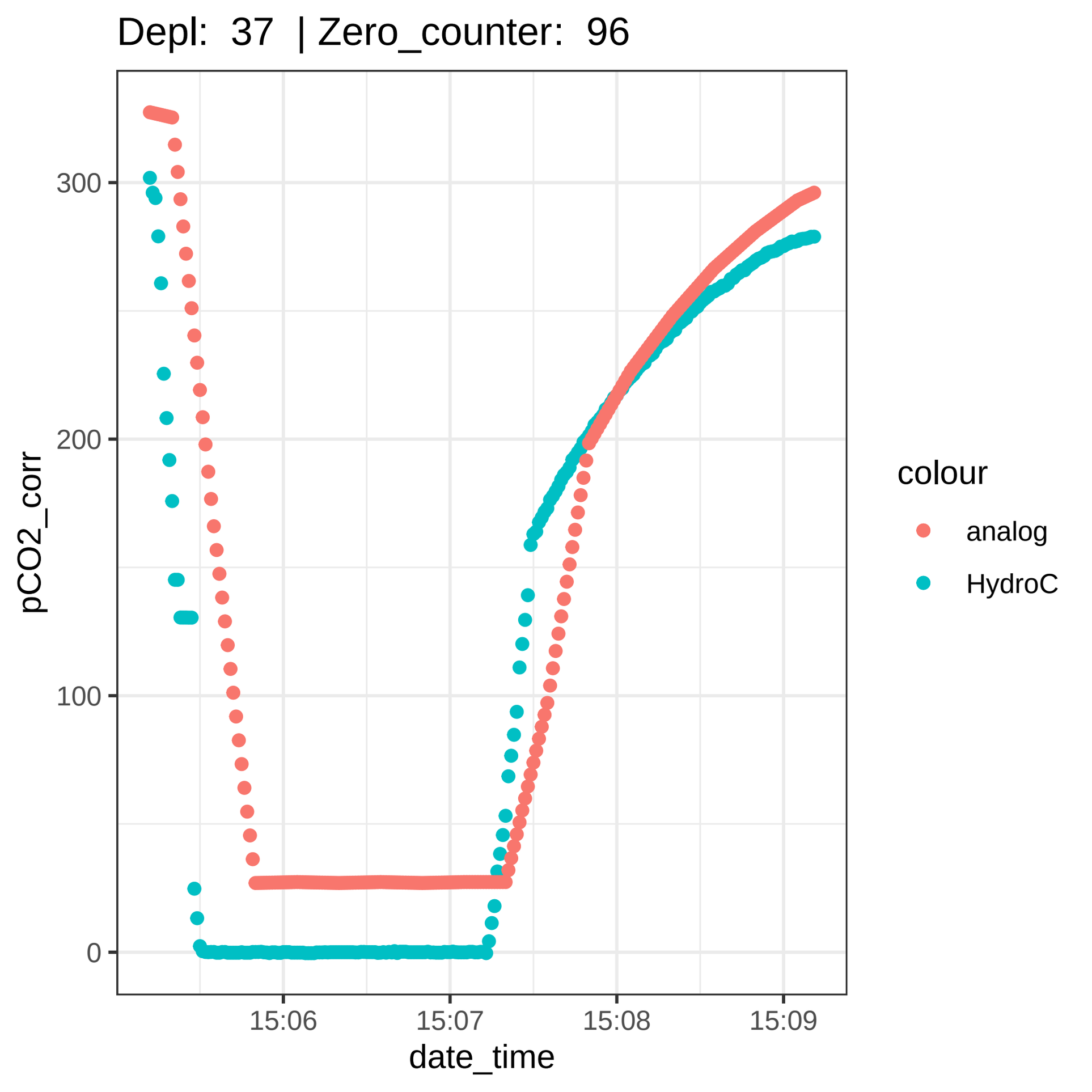

Depl: 35 | Zero_counter: 91
300
200
100
0
pCO2_corr
01:26
01:27
01:28
01:29
date_time
colour
analog
HydroC

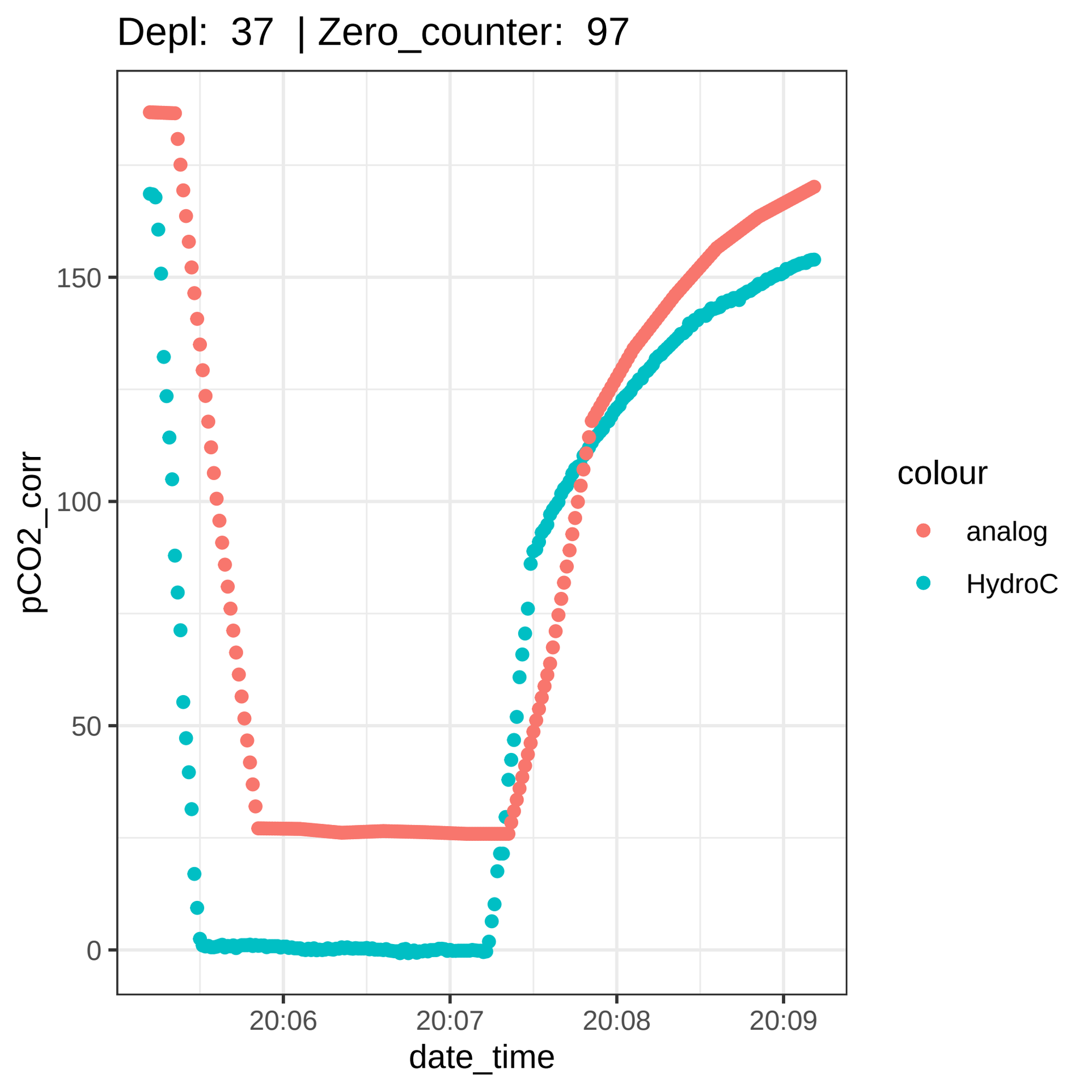

Depl: 35 | Zero_counter: 92
400
300
200
100
0
pCO2_corr
06:26
06:27
06:28
06:29
date_time
colour
analog
HydroC


Depl: 35 | Zero_counter: 93
600
400
200
0
pCO2_corr
11:26
11:27
11:28
11:29
date_time
colour
analog
HydroC


Depl: 35 | Zero_counter: 94
150
100
50
0
pCO2_corr
16:26
16:27
16:28
16:29
date_time
colour
analog
HydroC


Depl: 37 | Zero_counter: 95
200
150
100
50
0
pCO2_corr
10:06
10:07
10:08
10:09
date_time
colour
analog
HydroC


Depl: 37 | Zero_counter: 96
pCO2_corr
300
200
100
0
15:06
15:07
15:08
15:09
date_time
colour
analog
HydroC


Depl: 37 | Zero_counter: 97
150
100
50
0
pCO2_corr
20:06
20:07
20:08
20:09
date_time
colour
analog
HydroC