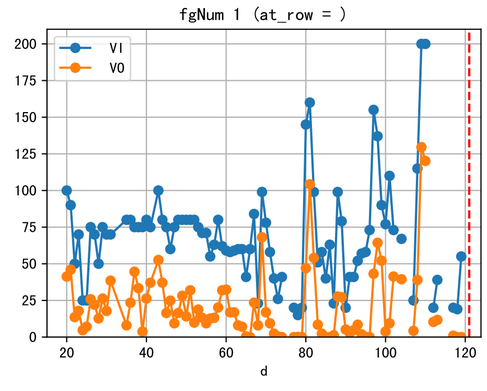
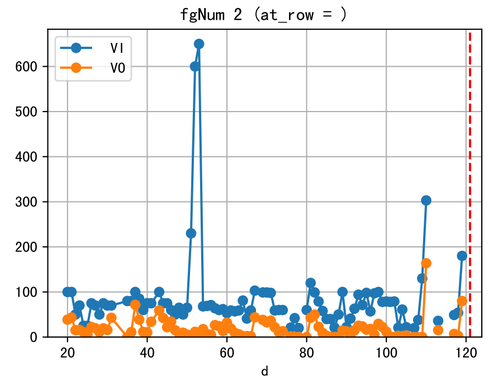
FgArea: ['C4']
NJ15 L1
2026-02-04 (Day 121)


fgNum 1 (at_row =)
VI
VO
d


fgNum 2 (at_row =)
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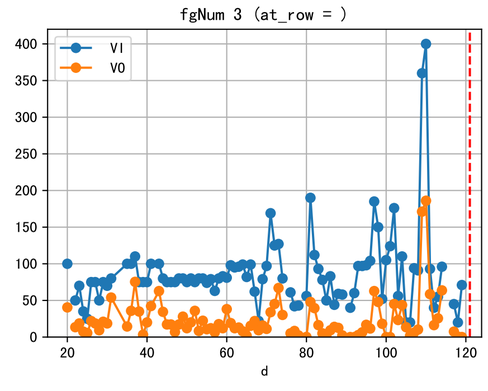
VO
d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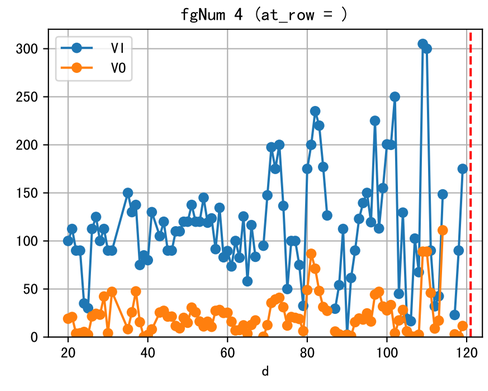
VO
d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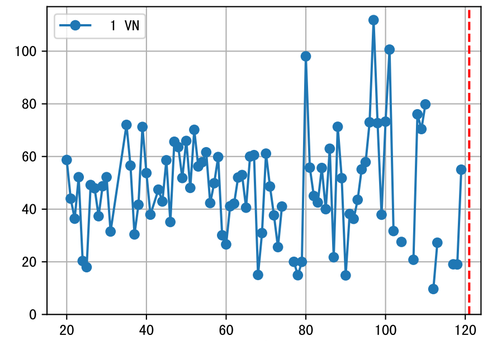
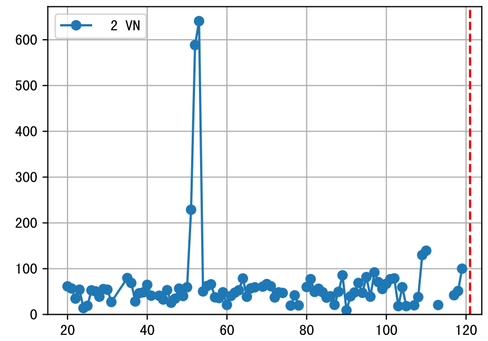
VO
d


1 VN
d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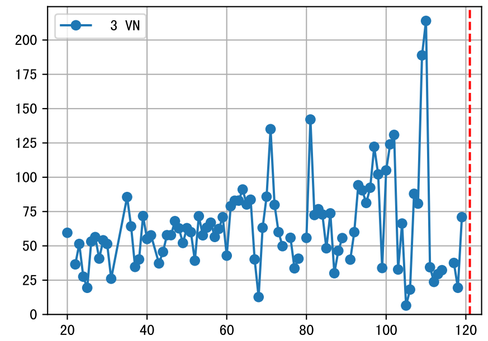
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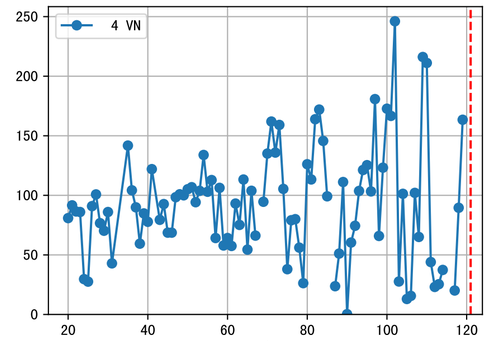
4 VN
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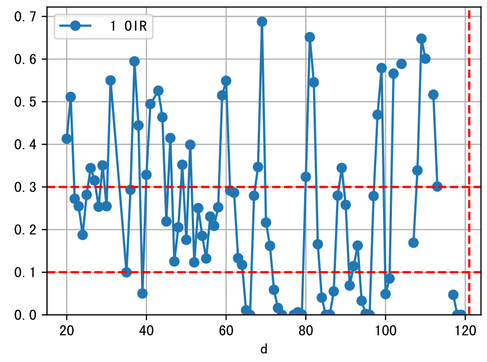
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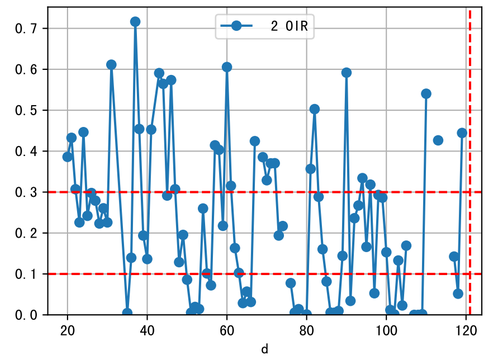
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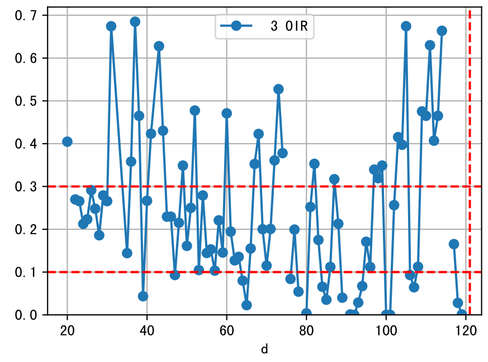
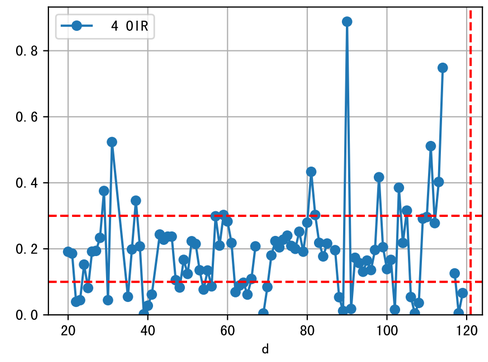

3 OIR
d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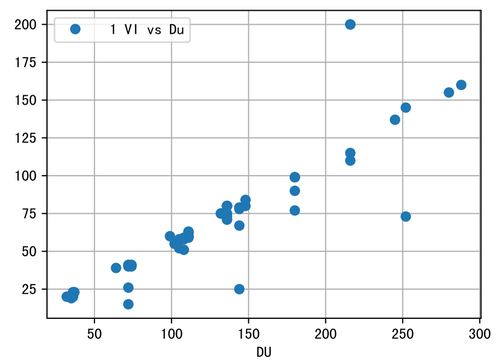
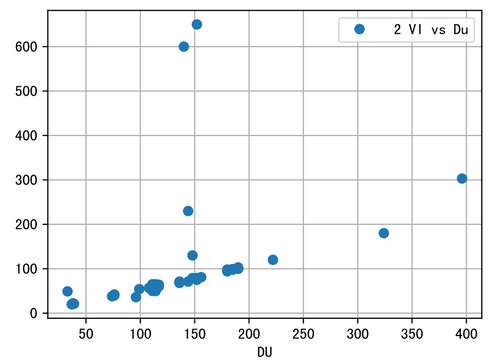
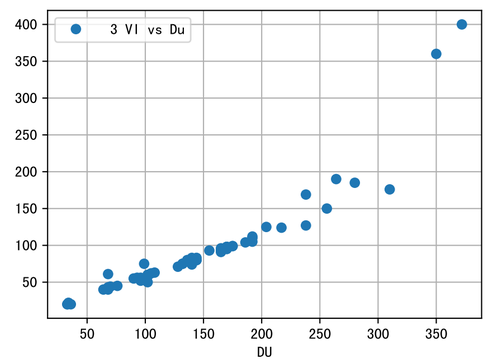
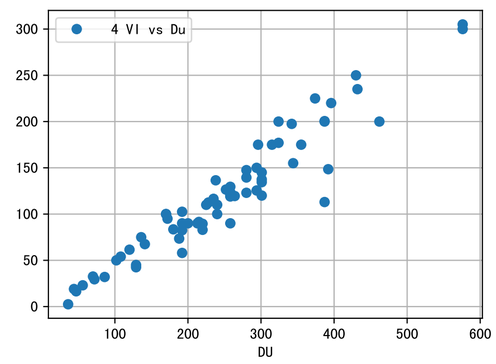
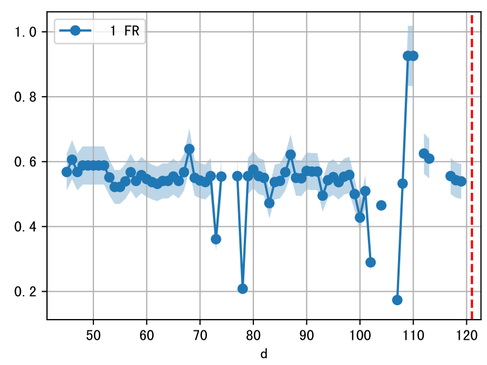
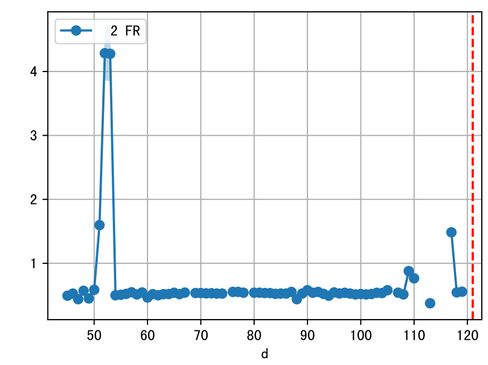

1 VI vs Du
DU

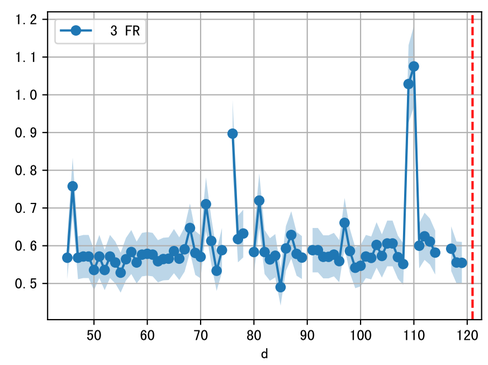

2 VI vs Du
DU

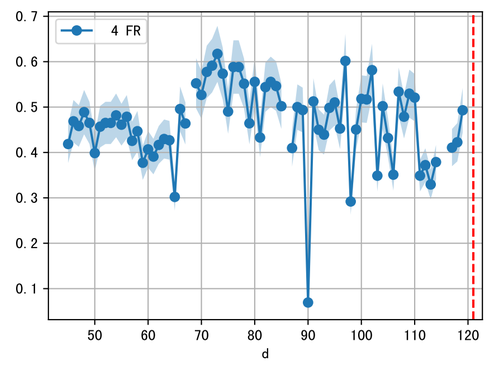

3 VI vs Du
DU

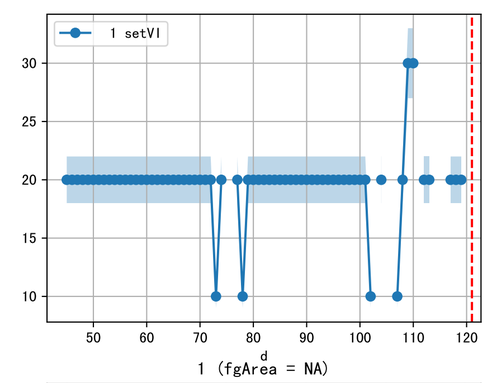

4 VI vs Du
DU

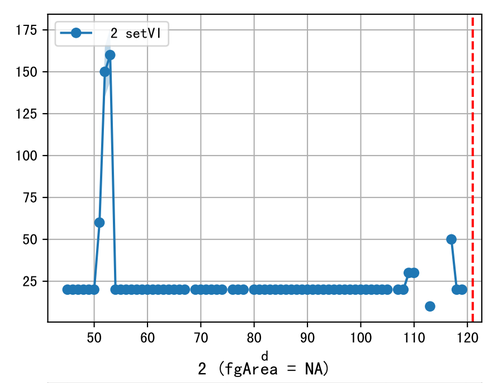

1 FR
d

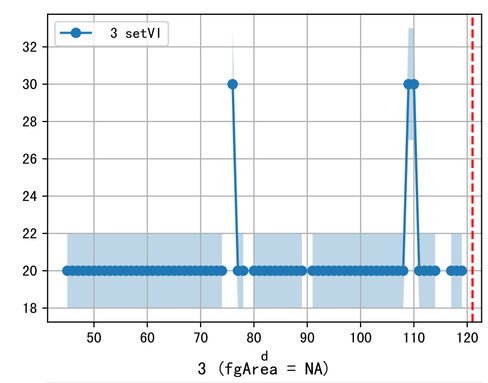

2 FR
d

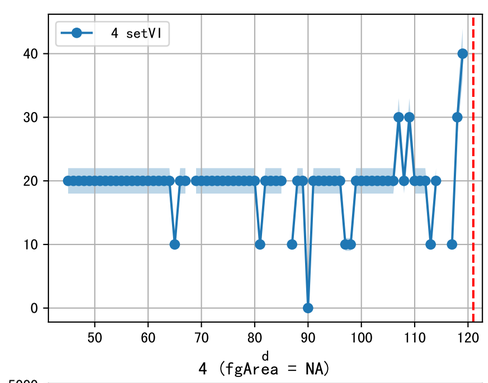

3 FR
d

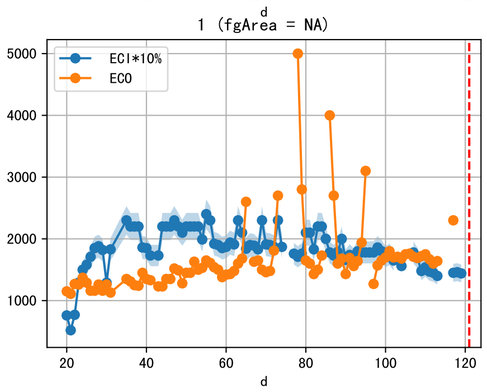

4 FR
d

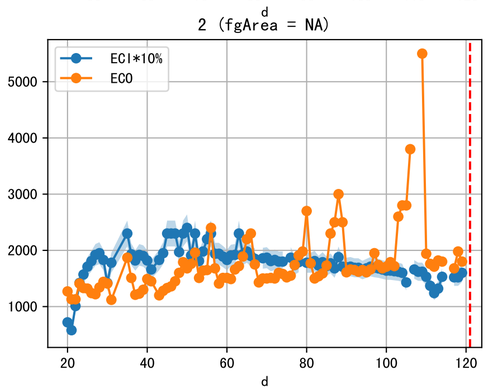

1 setVI
d

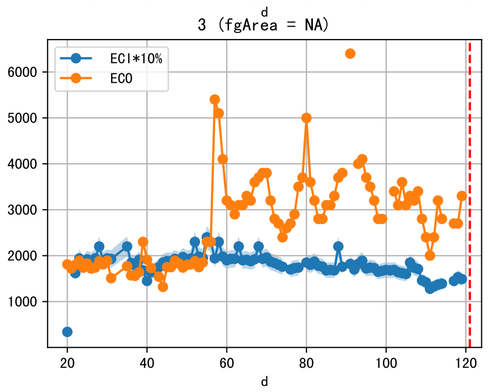

2 setVI
d

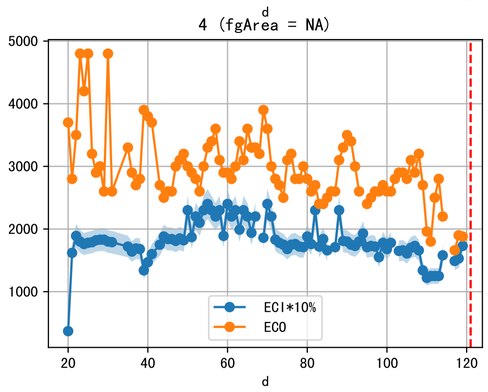

3 setVI
d

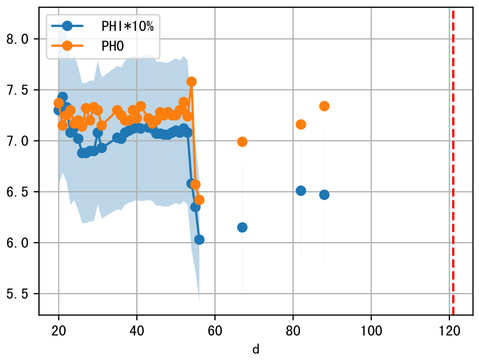
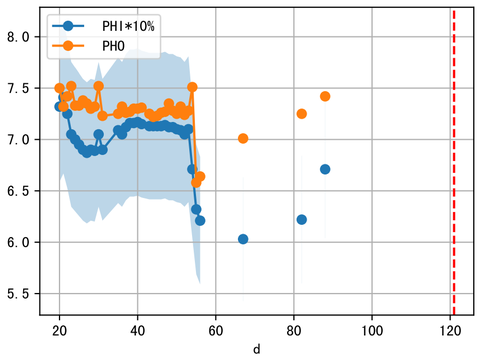
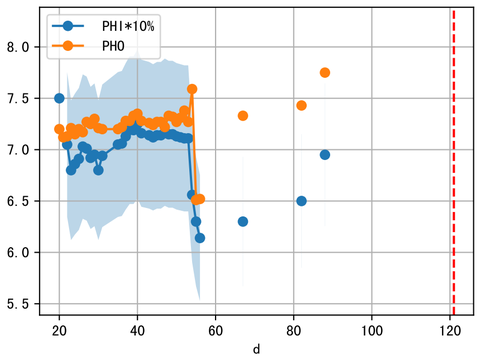
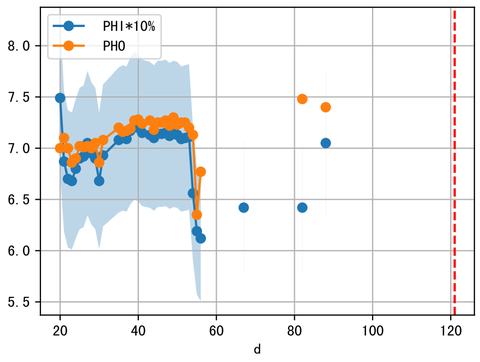

4 setVI
d

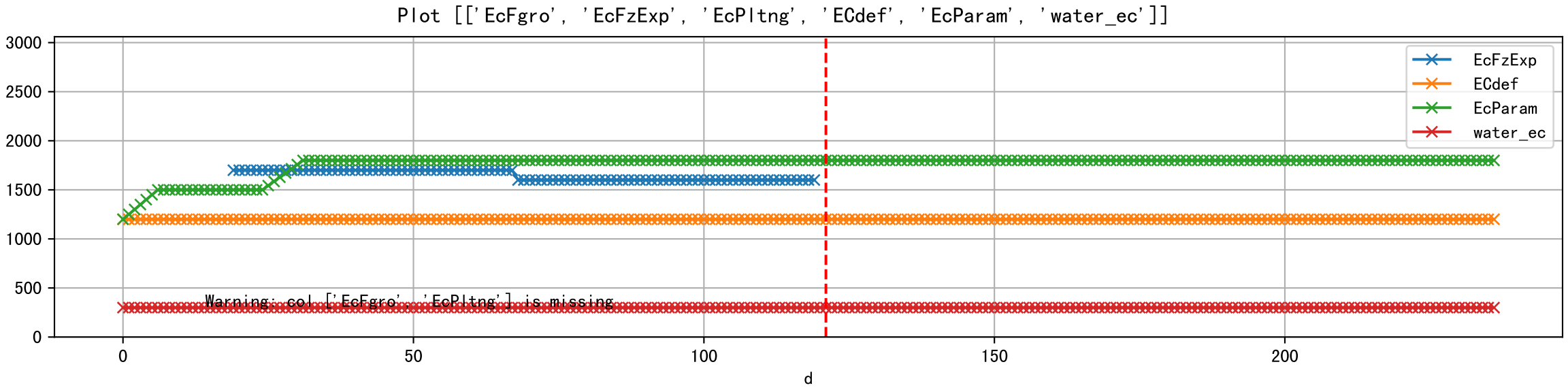

1 (fgArea = NA)
ECI*10%
ECO
d


2 (fgArea = NA)
ECI*10%
ECO
d


3 (fgArea = NA)
ECI*10%
ECO
d


4 (fgArea = NA)
ECI*10%
ECO
d


PHI*10%
PH0
8.0
7.5
7.0
6.5
6.0
5.5
20
40
60
80
100
120
d

PHI*10%
PH0
8.0
7.5
7.0
6.5
6.0
5.5
20
40
60
80
100
120
d

PHI*10%
PH0
8.0
7.5
7.0
6.5
6.0
5.5
20
40
60
80
100
120
d

PHI*10%
PH0
8.0
7.5
7.0
6.5
6.0
5.5
20
40
60
80
100
120
d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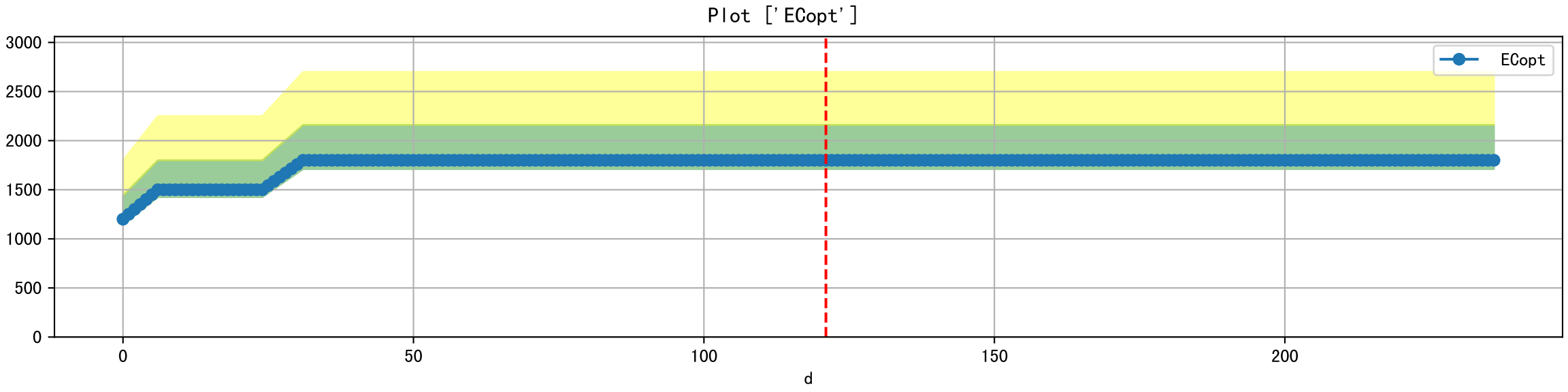
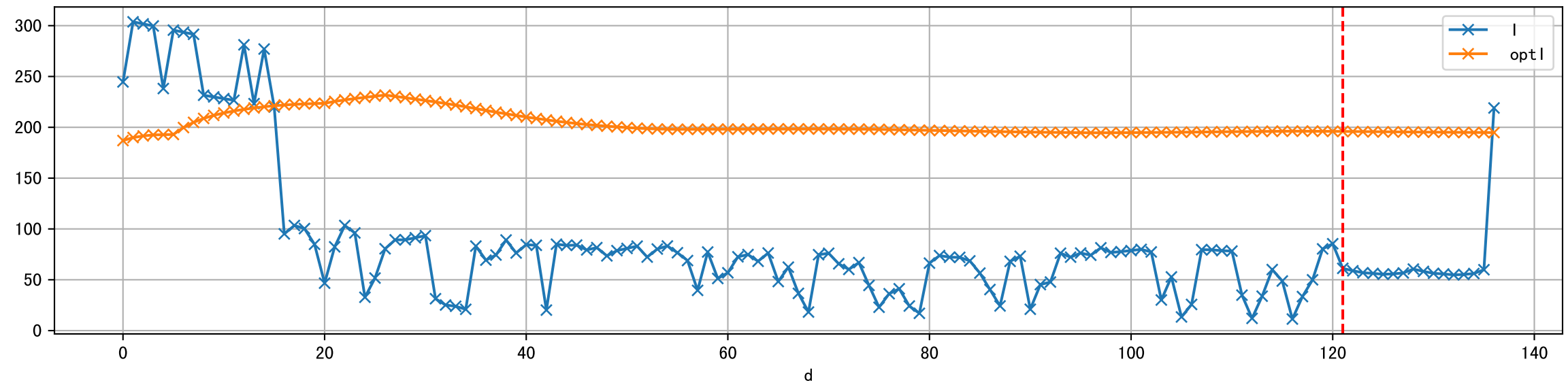
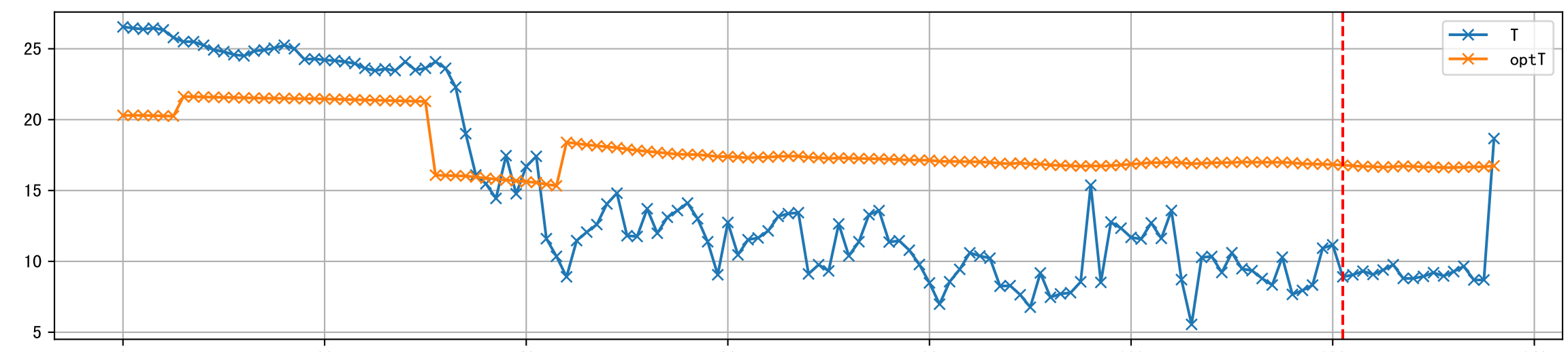
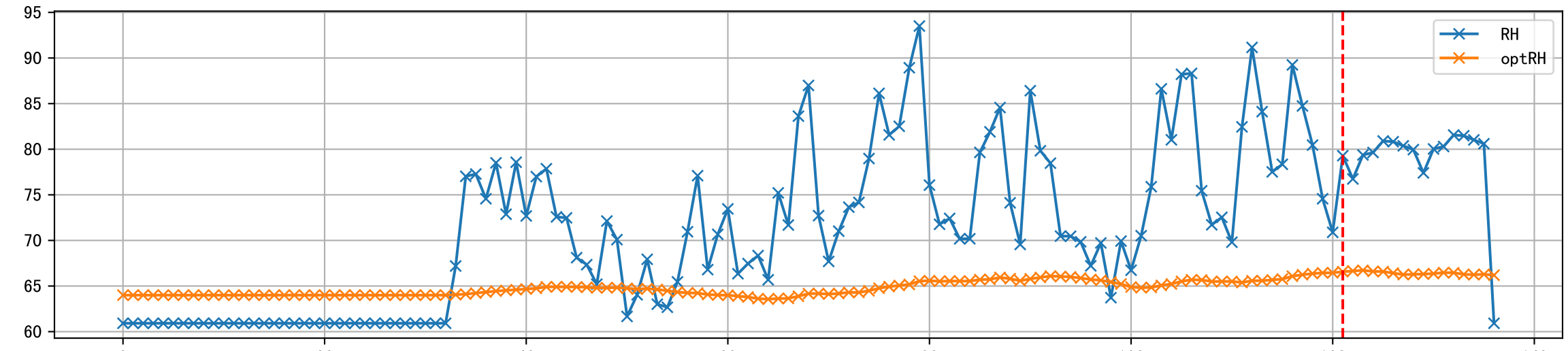
EcFzExp
ECdef
EcParam
water_ec
Warning: col ['EcFgro', 'EcPltng'] is missing
3000
2500
2000
1500
1000
500
0
0
50
100
150
200
d

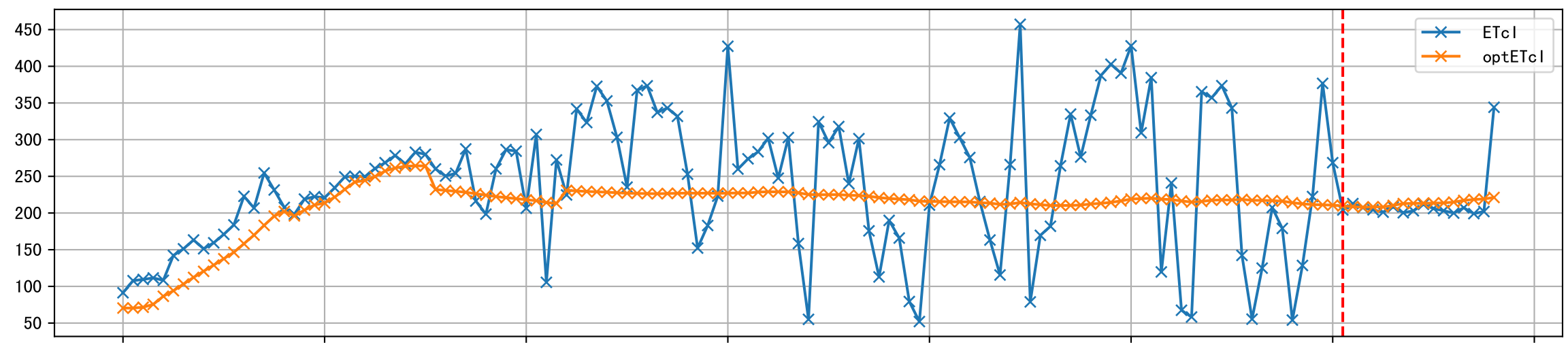

Plot ['ECopt']
ECopt
3000
2500
2000
1500
1000
500
0
0
50
100
150
200
d

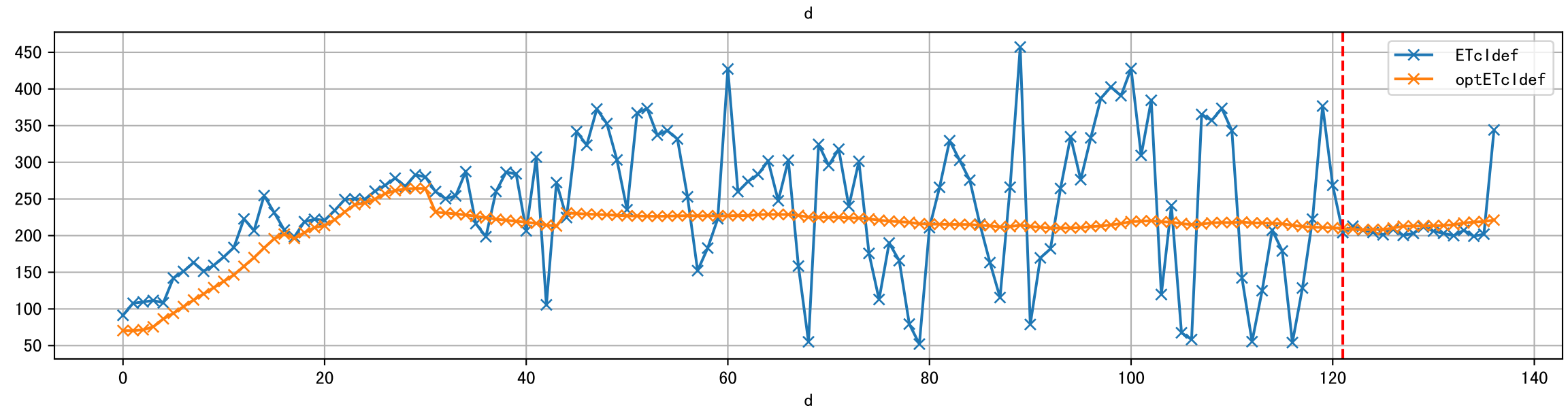
I'], ['T', 'optT'], ['RH', 'optRH'], ['ETcI', 'optETcI'], ['ETcIdef', 'optETcIdef'], ['ETo', 'optETo'], 'LAI', ['optEtRate', 'optEtRateDef', '

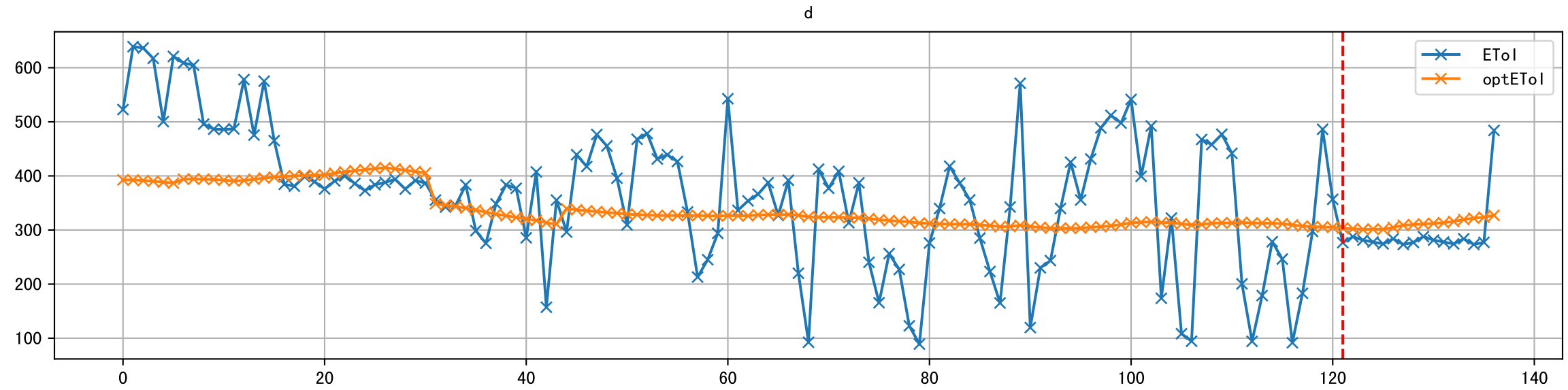


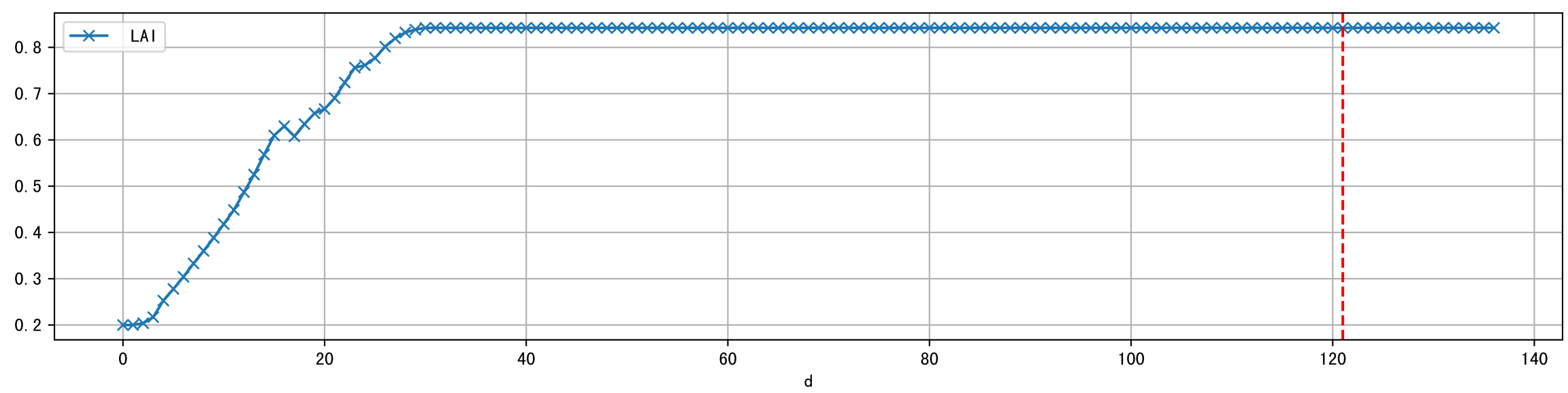


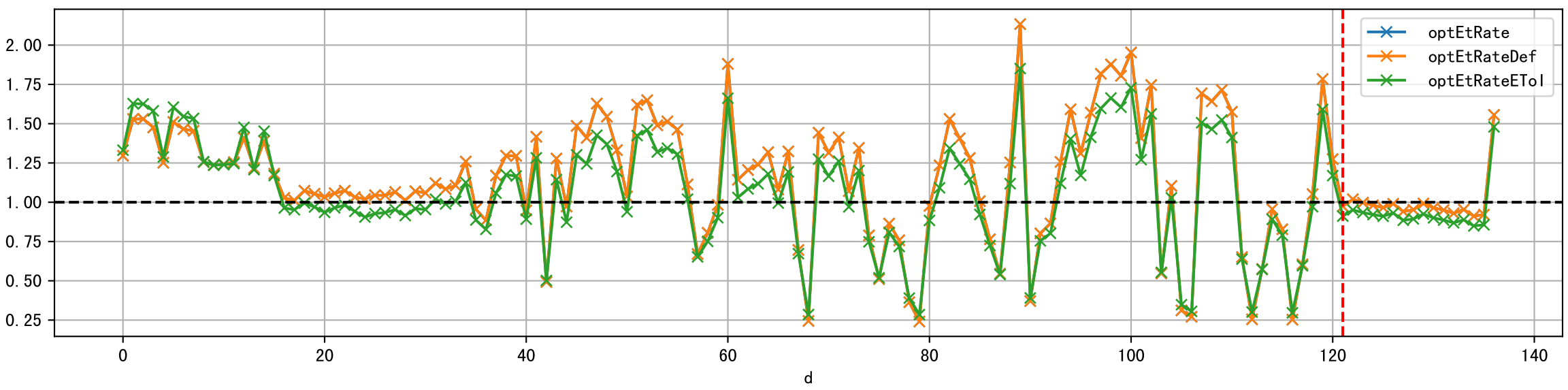


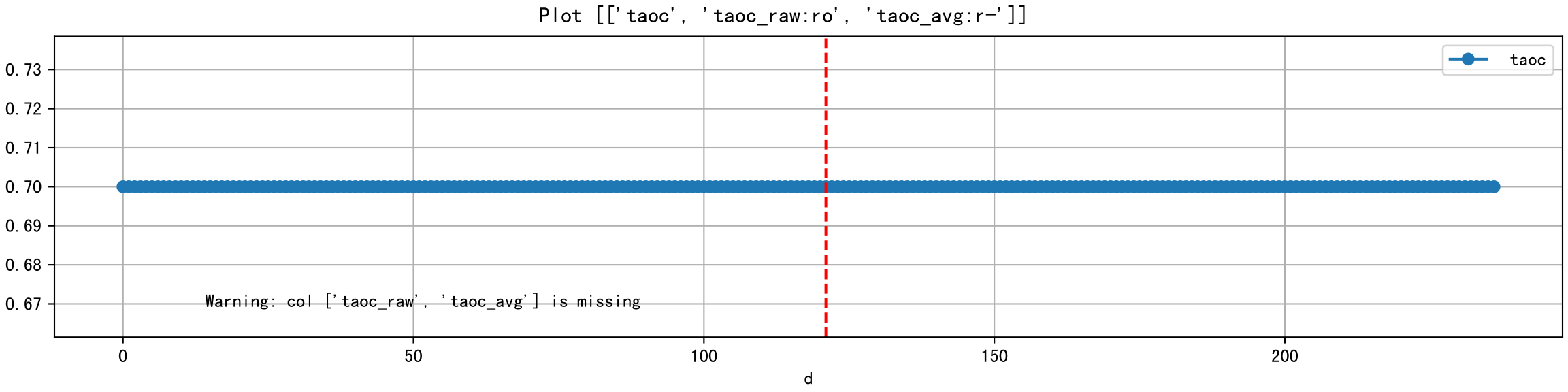


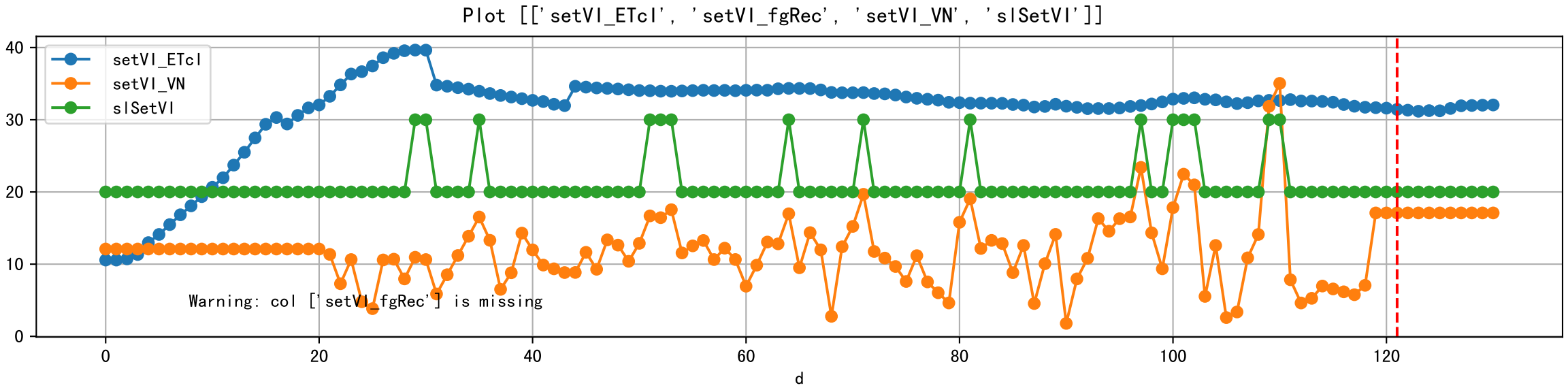


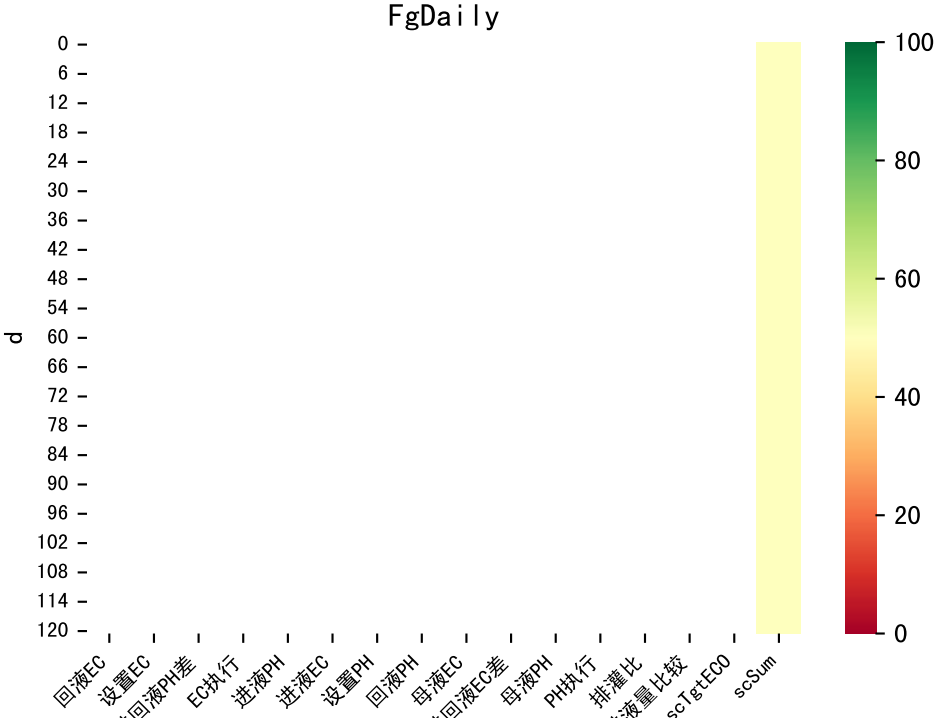







Plot [['taoc', 'taoc_raw:ro', 'taoc_avg:r-']]
taoc
0.73
0.72
0.71
0.70
0.69
0.68
0.67
Warning: col ['taoc_raw', 'taoc_avg'] is missing
0
50
100
150
200
d


Plot [['setVI_ETcl', 'setVI_fgRec', 'setVI_VN', 'slSetVI']]
setVI_ETcl
setVI_VN
slSetVI
Warning: col ['setVI_fgRec'] is missing
40
30
20
10
0
0
20
40
60
80
100
120
d


FgDaily
d
0
6
12
18
24
30
36
42
48
54
60
66
72
78
84
90
96
102
108
114
120
回液EC
设置EC
回液PH差
EC执行
进液PH
进液EC
设置PH
回液PH
母液EC
回液EC差
母液PH
PH执行
排灌比
液量比较
scTgtEC0
scSum
100
80
60
40
20
0

L1AC4_C4

ETcl
ETbai

Warning: col ['VN'] missing

T

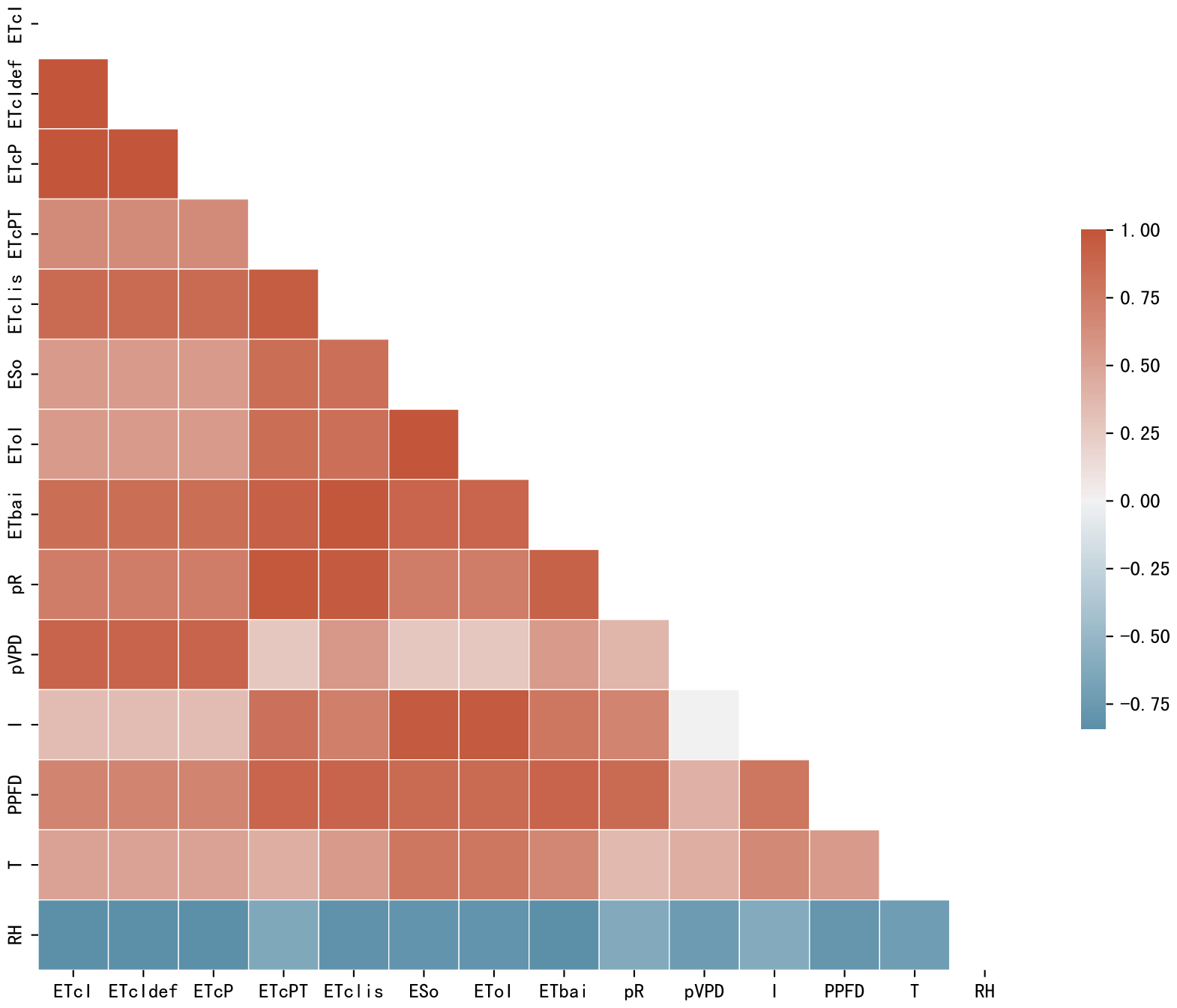
PPFD

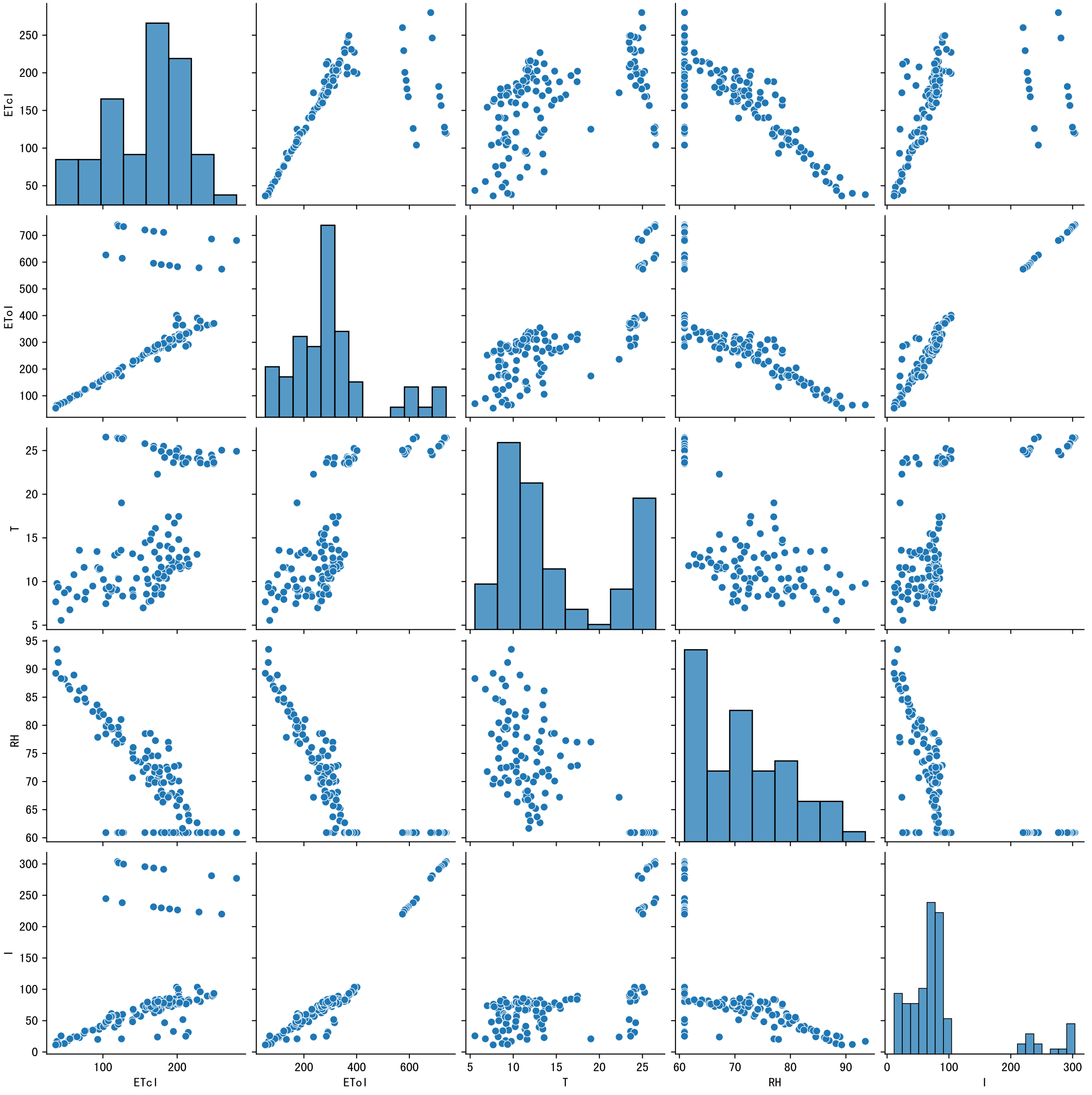
I

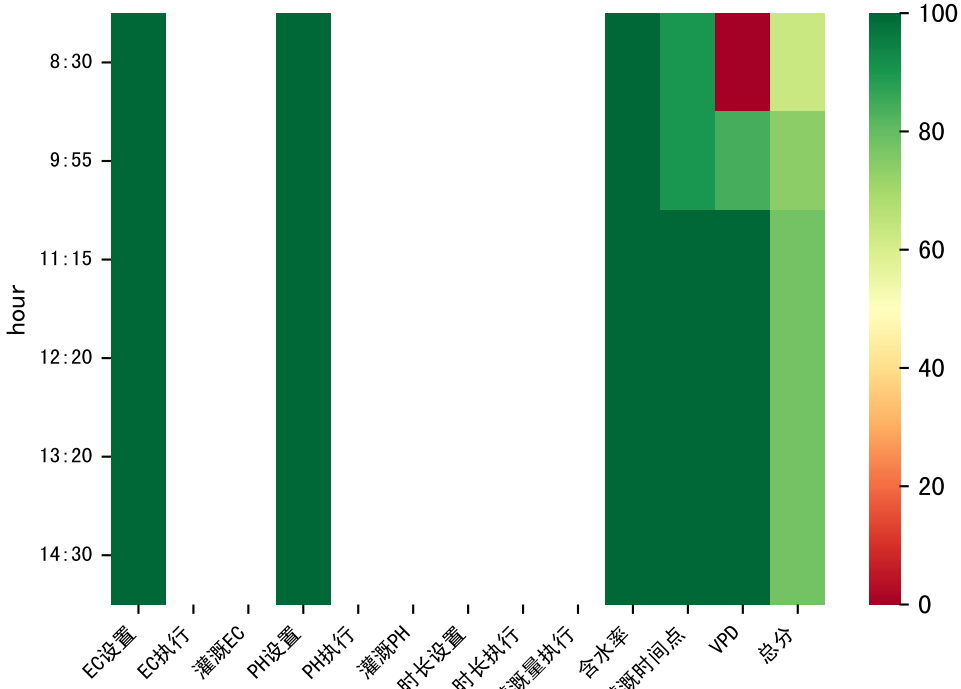
RH

ETclis
ETcPT
ETcRn

d

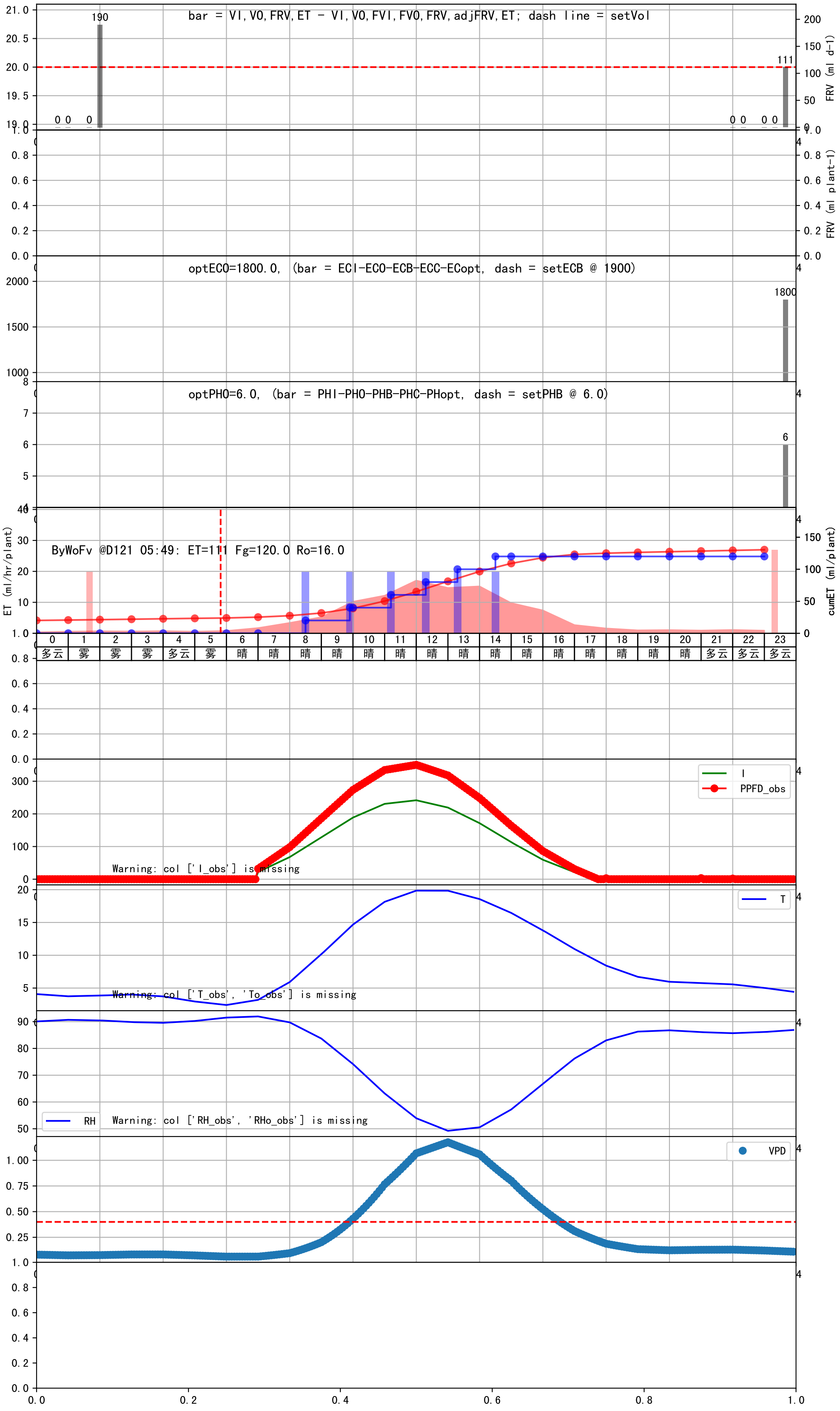

ETcl
ETcldef
ETcP
ETcPT
ETclis
ESo
ETol
ETbai
pR
pVPD
I
PPFD
T
RH
1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75

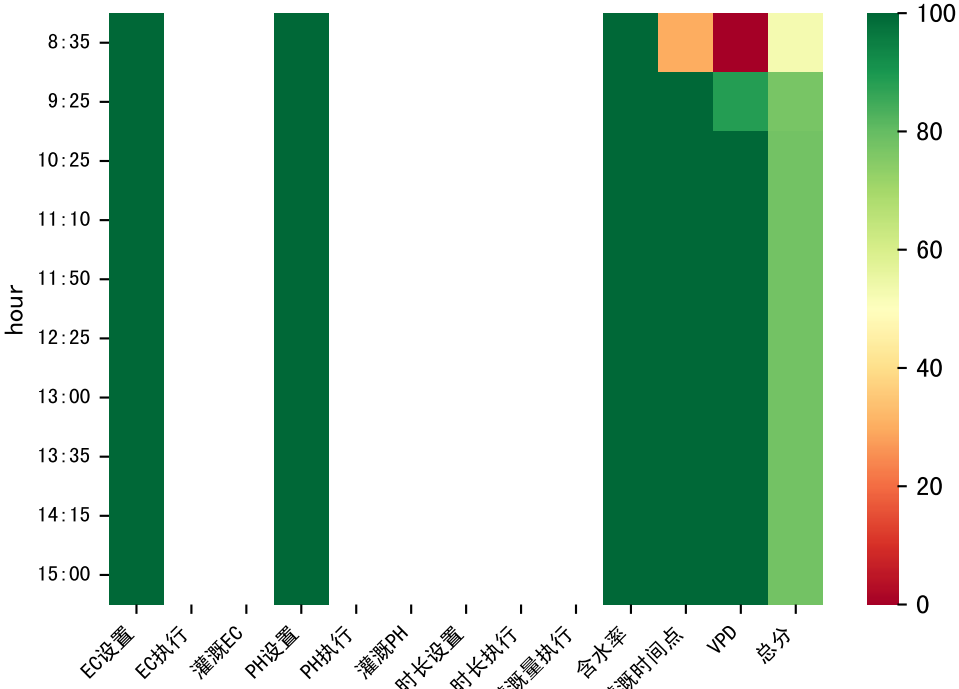

ETcI
ETo I
T
RH
I
ETcI
ETo I
T
RH
I


hour
8:30
9:55
11:15
12:20
13:20
14:30
EC设置
EC执行
灌溉EC
PH设置
PH执行
灌溉PH
时长设置
时长执行
灌溉量执行
含水率
灌溉时间点
VPD
总分
100
80
60
40
20
0

时间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
08:30	40	20.0	0.014	晴	预期@08:30 手动（未用传感器）
09:55	40	20.0	0.014	晴	预期@09:55 手动（未用传感器）
11:15	40	20.0	0.014	晴	预期@11:15 手动（未用传感器）
12:20	40	20.0	0.014	晴	预期@12:20 手动（未用传感器）
13:20	40	20.0	0.014	晴	预期@13:20 手动（未用传感器）
14:30	40	20.0	0.014	晴	预期@14:30 手动（未用传感器）
总计	240.0 (6次)	120.0			建议进液EC：1900， PH：6.0

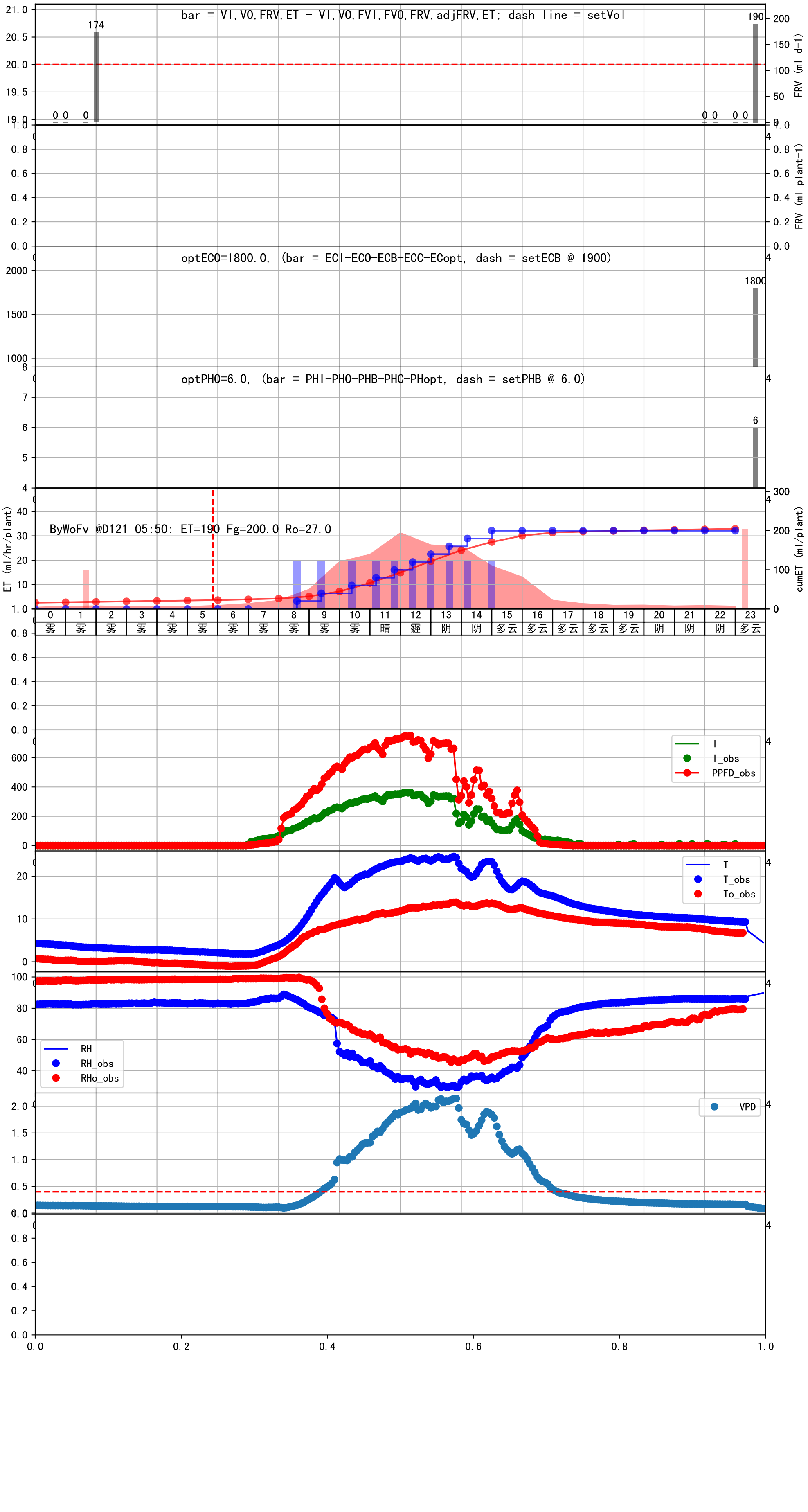
L1AC4_C4, Day=121 (2026-02-04)

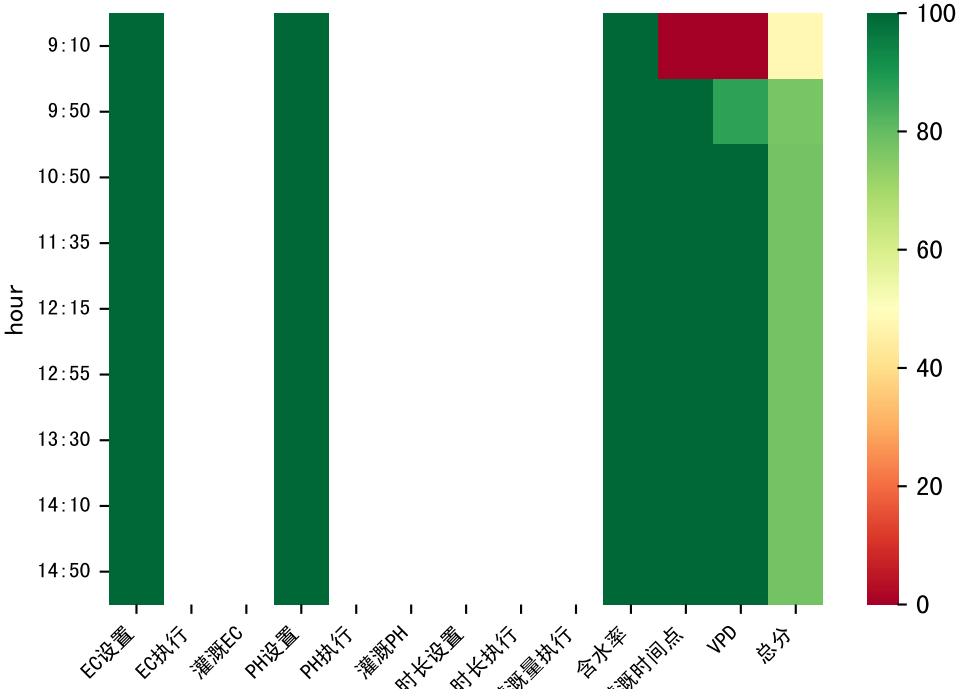



hour
8:35
9:25
10:25
11:10
11:50
12:25
13:00
13:35
14:15
15:00
EC设置
EC执行
灌溉EC
PH设置
PH执行
灌溉PH
时长设置
时长执行
含水率
VPD
总分
100
80
60
40
20
0

时间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
08:35	40	20.0	0.014	雾	假设@08:35 未知程序（未用传感器）
09:25	40	20.0	0.014	雾	假设@09:25 未知程序（未用传感器）
10:25	40	20.0	0.014	雾	假设@10:25 未知程序（未用传感器）
11:10	40	20.0	0.014	晴	假设@11:10 未知程序（未用传感器）
11:50	40	20.0	0.014	晴	假设@11:50 未知程序（未用传感器）
12:25	40	20.0	0.014	霾	假设@12:25 未知程序（未用传感器）
13:00	40	20.0	0.014	阴	假设@13:00 未知程序（未用传感器）
13:35	40	20.0	0.014	阴	假设@13:35 未知程序（未用传感器）
14:15	40	20.0	0.014	阴	假设@14:15 未知程序（未用传感器）
15:00	40	20.0	0.014	多云	假设@15:00 未知程序（未用传感器）
总计	400.0 (10次)	200.0			建议进液EC：1900， PH：6.0

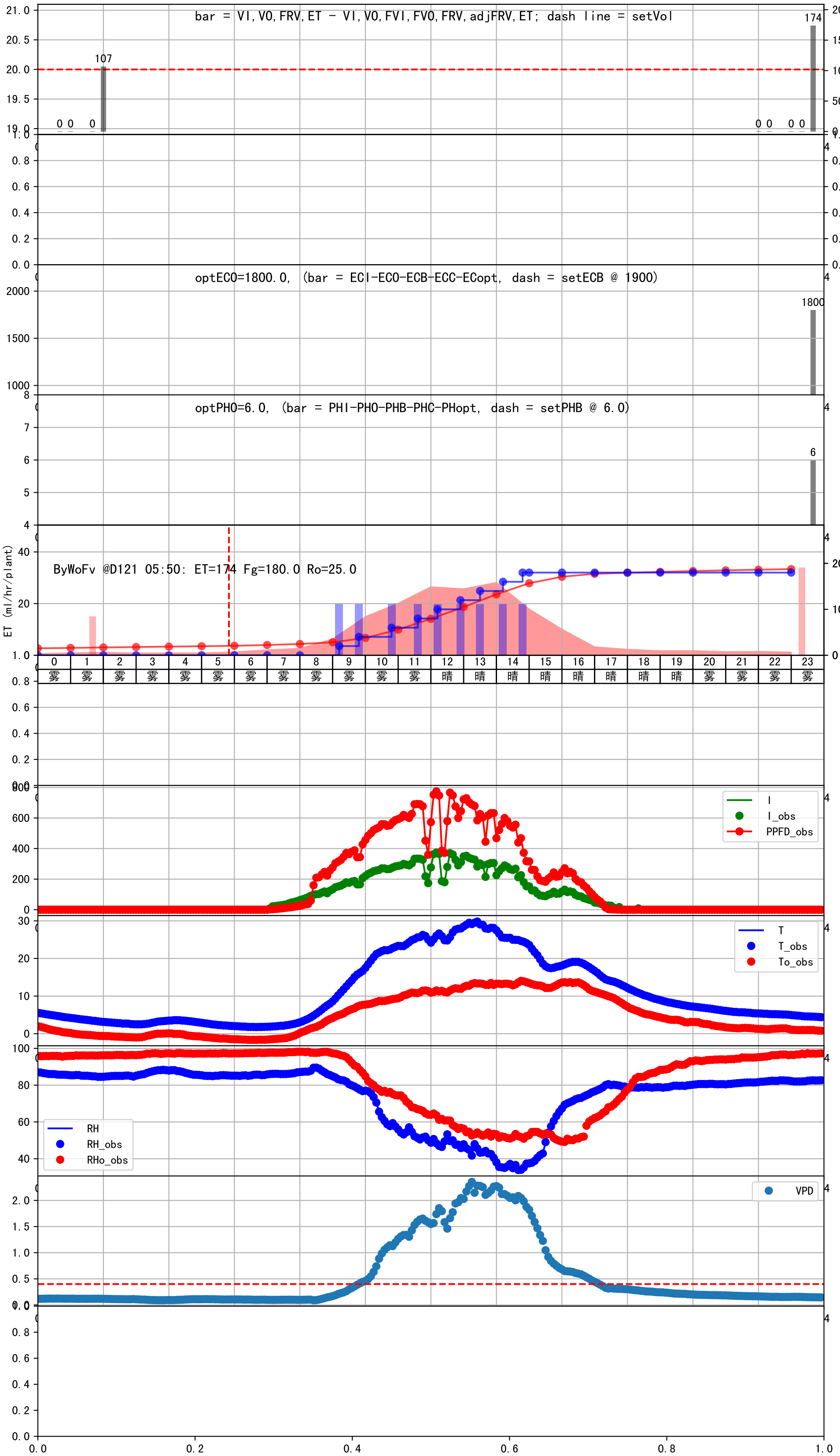
L1AC4_C4, Day=120 (2026-02-03)

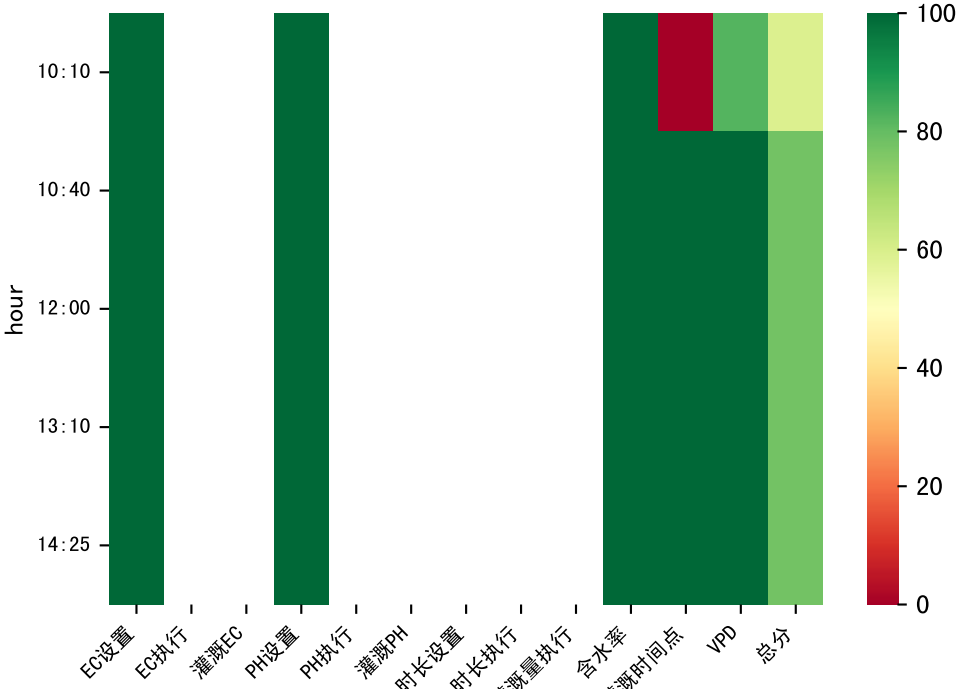



hour
9:10
9:50
10:50
11:35
12:15
12:55
13:30
14:10
14:50
EC设置
EC执行
灌溉EC
PH设置
PH执行
灌溉PH
时长设置
时长执行
灌溉量执行
含水率
灌溉时间点
VPD
总分
100
80
60
40
20
0

时间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
09:10	40	20.0	0.014	雾	假设@09:10 未知程序（未用传感器）
09:50	40	20.0	0.014	雾	假设@09:50 未知程序（未用传感器）
10:50	40	20.0	0.014	雾	假设@10:50 未知程序（未用传感器）
11:35	40	20.0	0.014	雾	假设@11:35 未知程序（未用传感器）
12:15	40	20.0	0.014	晴	假设@12:15 未知程序（未用传感器）
12:55	40	20.0	0.014	晴	假设@12:55 未知程序（未用传感器）
13:30	40	20.0	0.014	晴	假设@13:30 未知程序（未用传感器）
14:10	40	20.0	0.014	晴	假设@14:10 未知程序（未用传感器）
14:50	40	20.0	0.014	晴	假设@14:50 未知程序（未用传感器）
总计	360.0 (9次)	180.0			建议进液EC：1900， PH：6.0

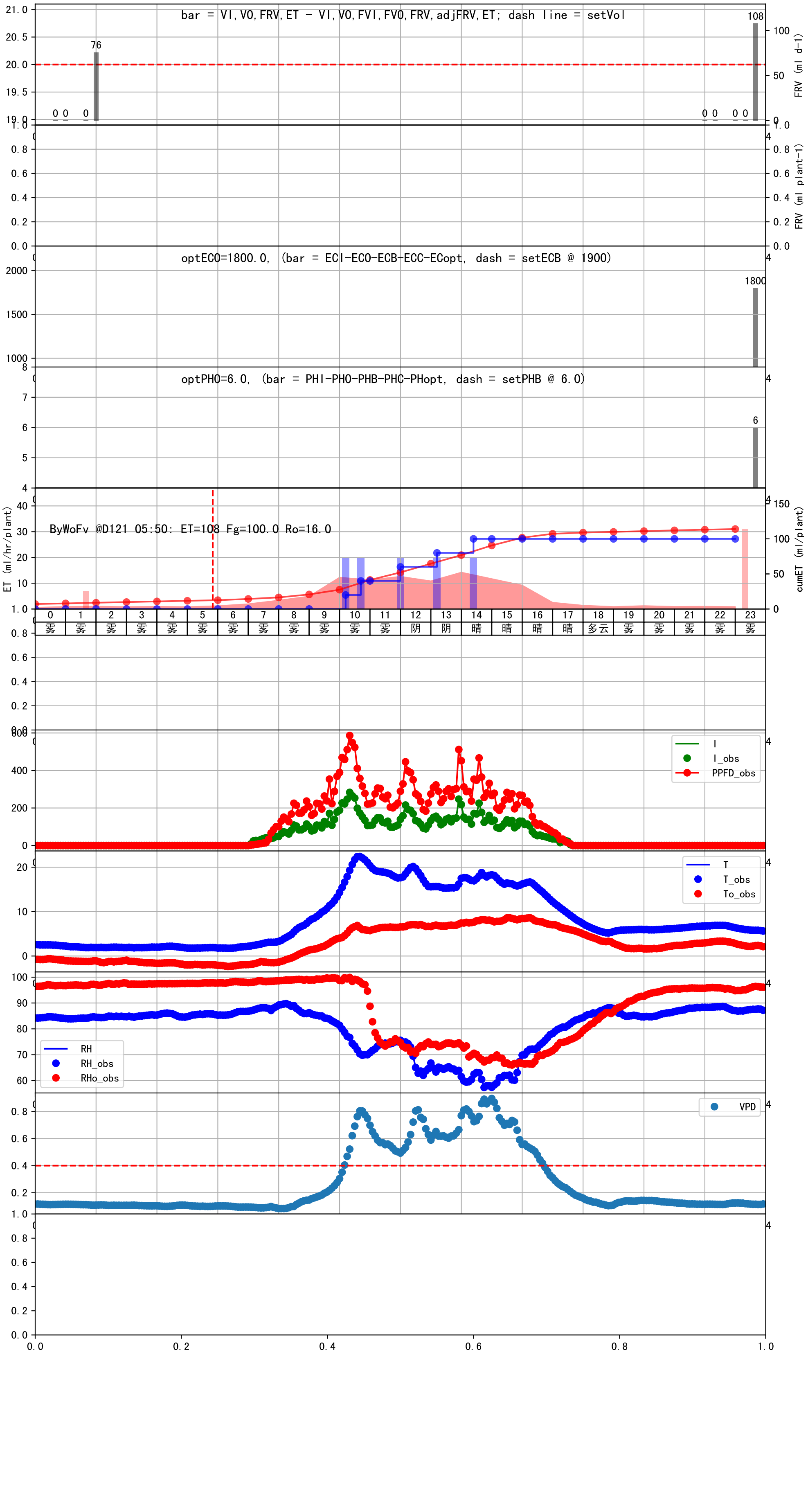
L1AC4_C4, Day=119 (2026-02-02)

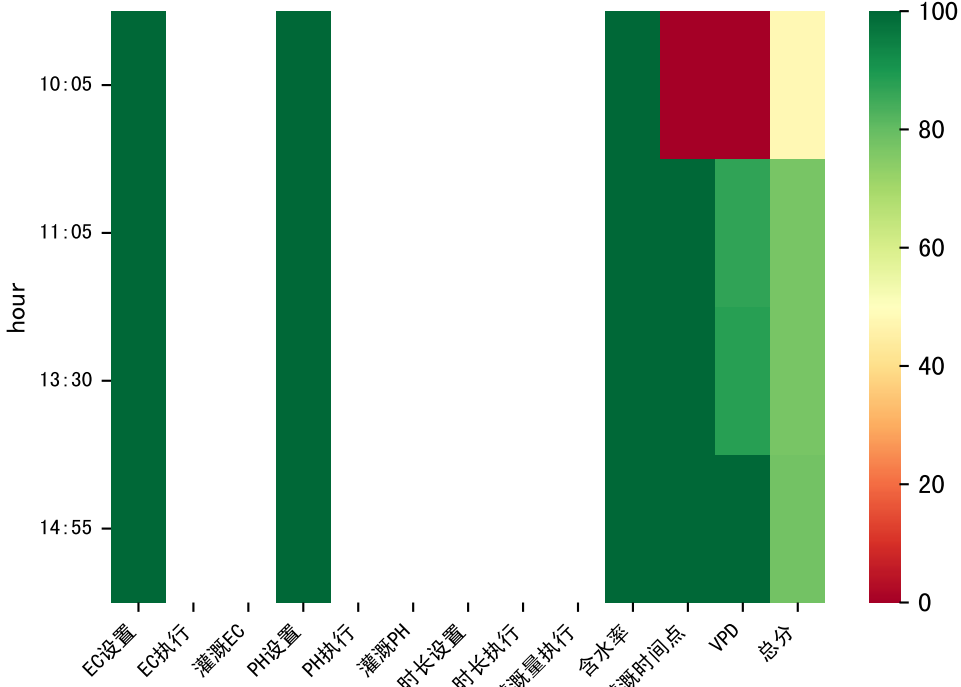



hour
10:10
10:40
12:00
13:10
14:25
EC设置
EC执行
灌溉EC
PH设置
PH执行
灌溉PH
时长设置
时长执行
灌溉量执行
含水率
灌溉时间点
VPD
总分
100
80
60
40
20
0

时间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
10:10	40	20.0	0.014	雾	假设@10:10 未知程序（未用传感器）
10:40	40	20.0	0.014	雾	假设@10:40 未知程序（未用传感器）
12:00	40	20.0	0.014	阴	假设@12:00 未知程序（未用传感器）
13:10	40	20.0	0.014	阴	假设@13:10 未知程序（未用传感器）
14:25	40	20.0	0.014	晴	假设@14:25 未知程序（未用传感器）
总计	200.0 (5次)	100.0			建议进液EC：1900， PH：6.0

L1AC4_C4, Day=118 (2026-02-01)




hour
10:05
11:05
13:30
14:55
EC设置
EC执行
灌溉EC
PH设置
PH执行
灌溉PH
时长设置
时长执行
灌溉量执行
含水率
灌溉时间点
VPD
总分
100
80
60
40
20
0

时间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
10:05	40	20.0	0.014	雾	假设@10:05 未知程序（未用传感器）
11:05	40	20.0	0.014	雾	假设@11:05 未知程序（未用传感器）
13:30	40	20.0	0.014	阴	假设@13:30 未知程序（未用传感器）
14:55	40	20.0	0.014	阴	假设@14:55 未知程序（未用传感器）
总计	160.0 (4次)	80.0			建议进液EC：1900， PH：6.0

L1AC4_C4, Day=117 (2026-01-31)