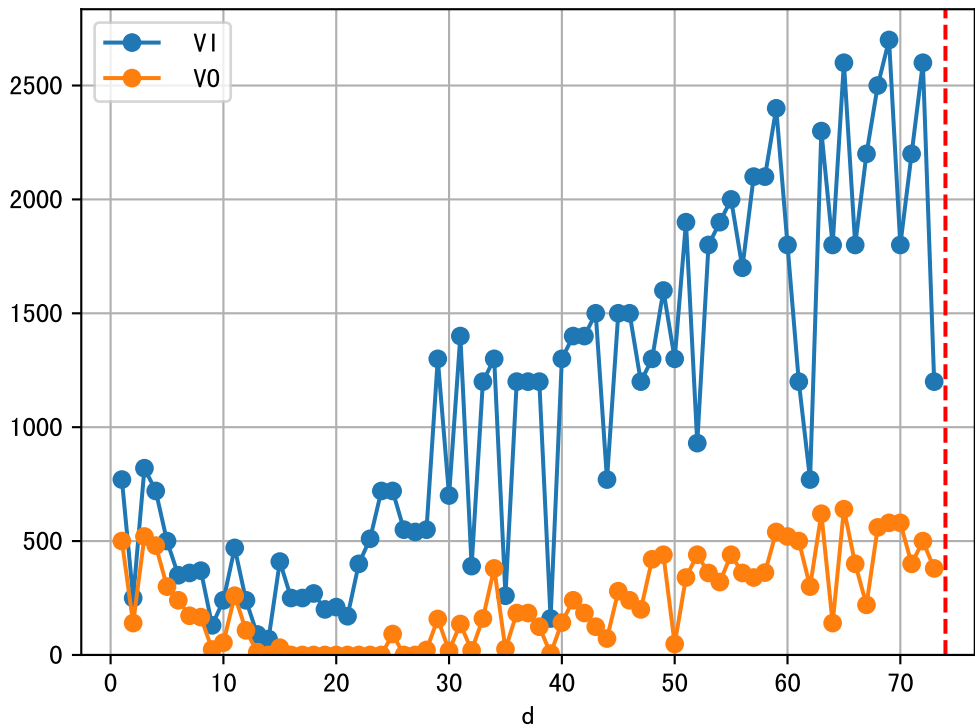
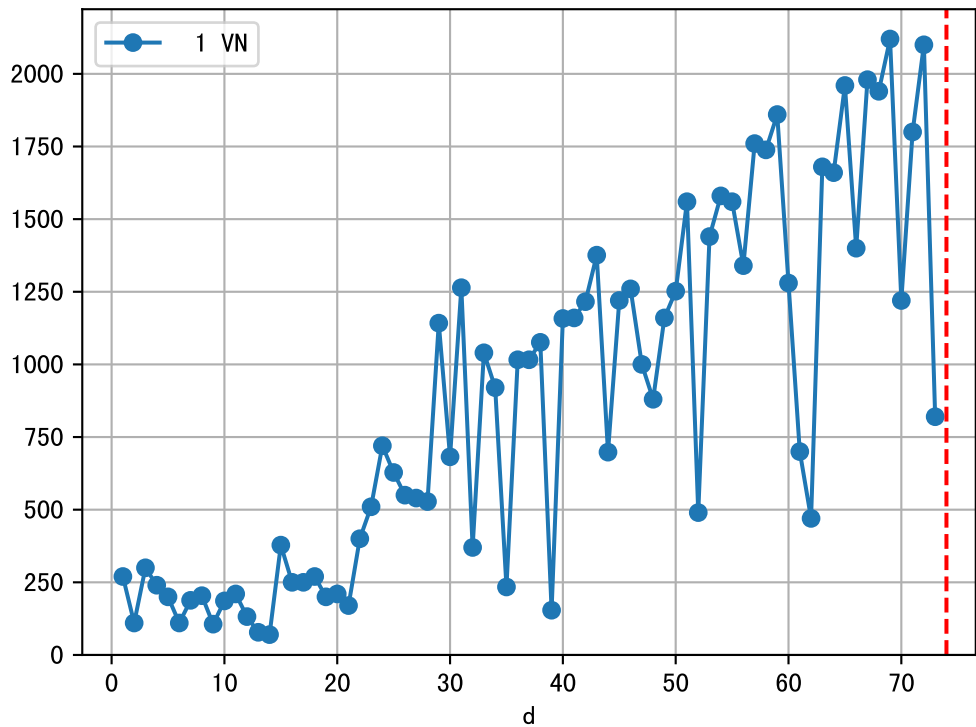


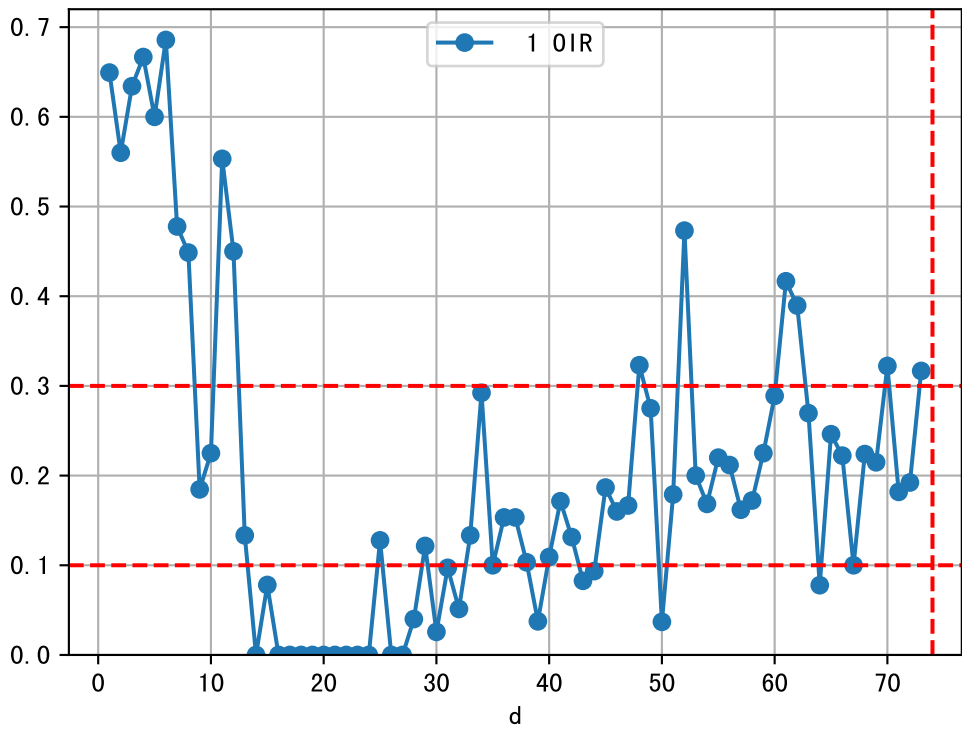
FgArea: [' 0']

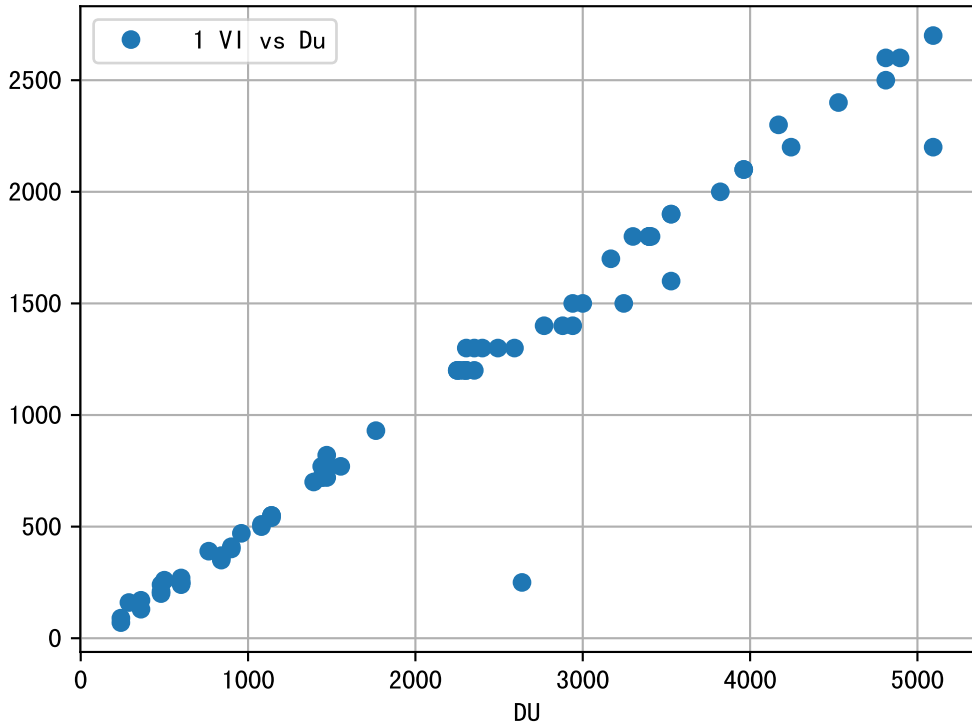
NC11 P3-14

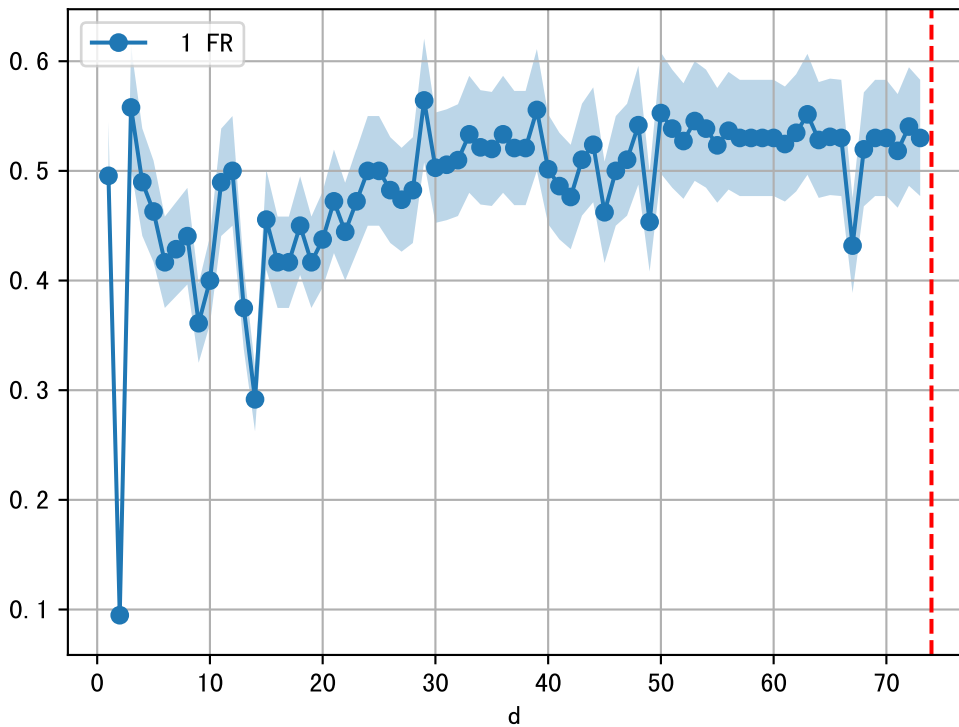
2025-06-13 (Day 74)

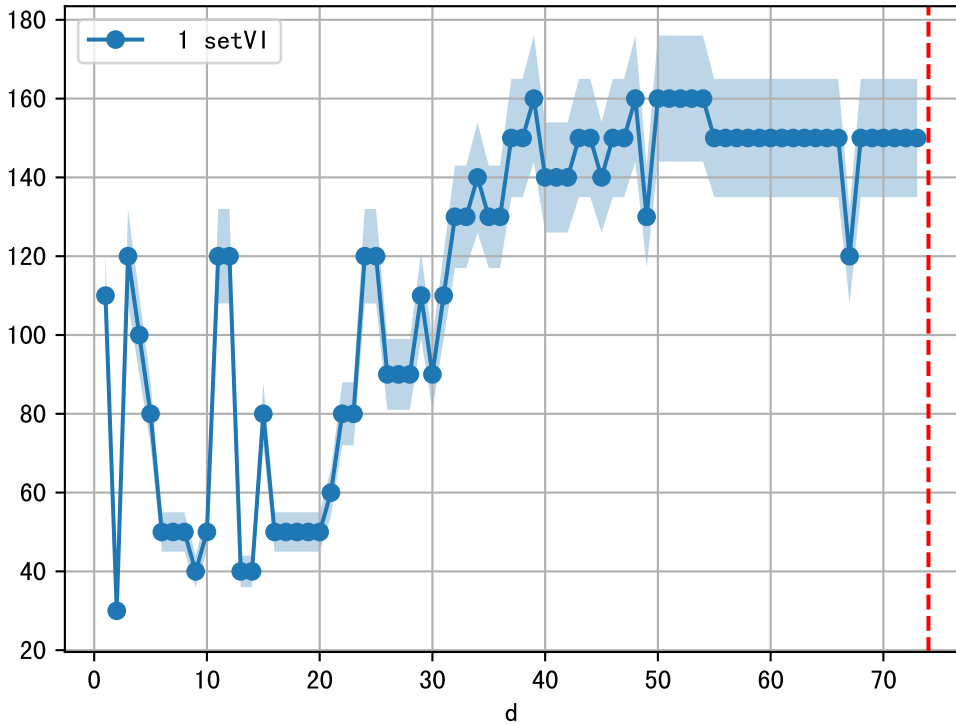




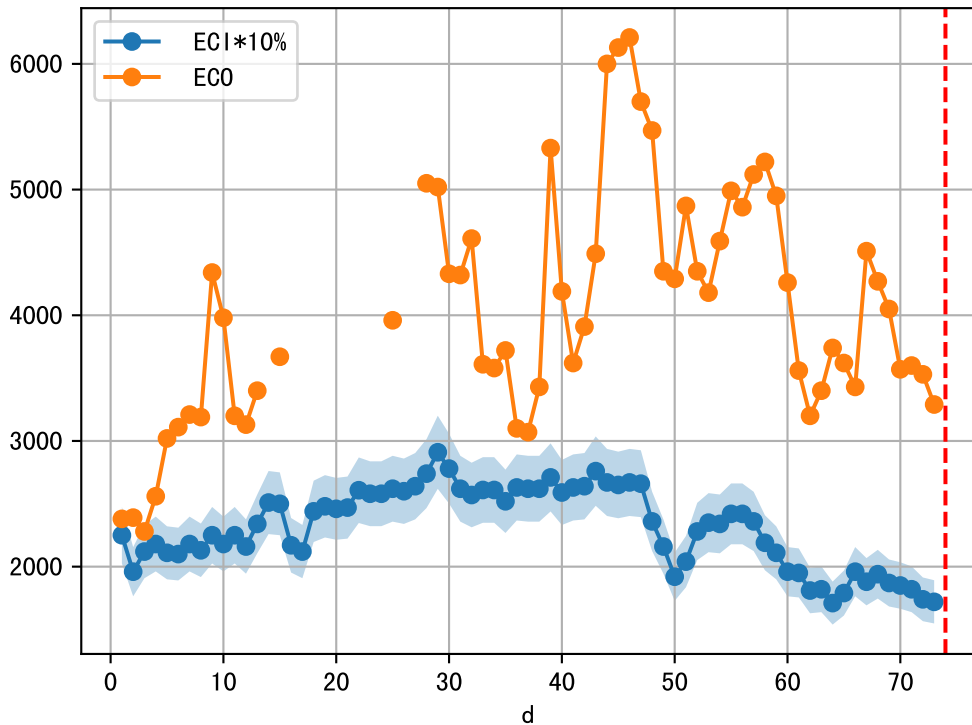


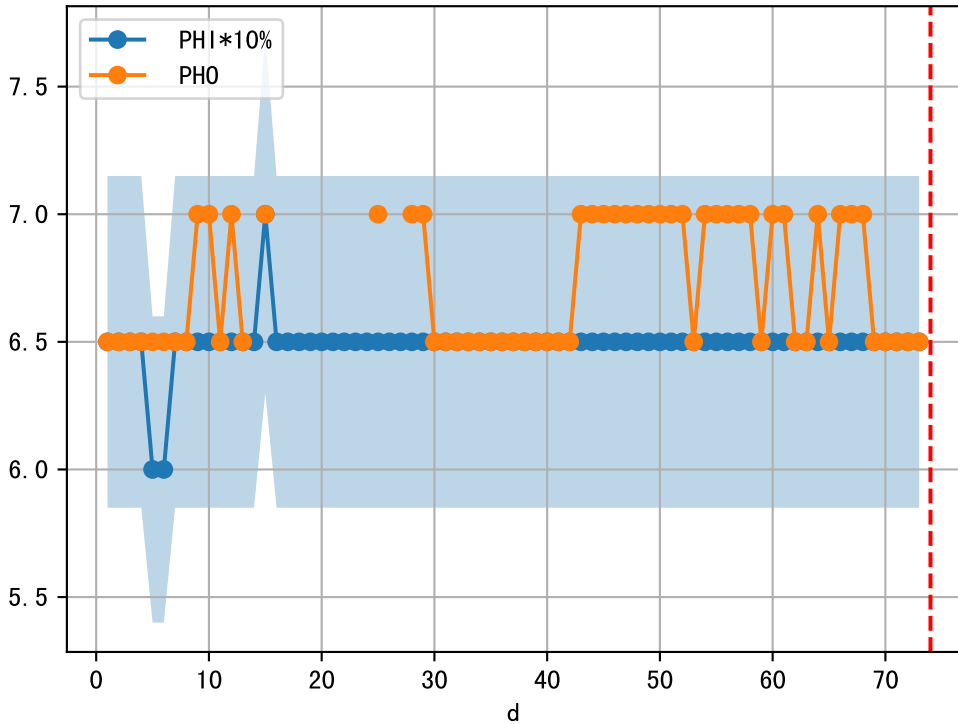




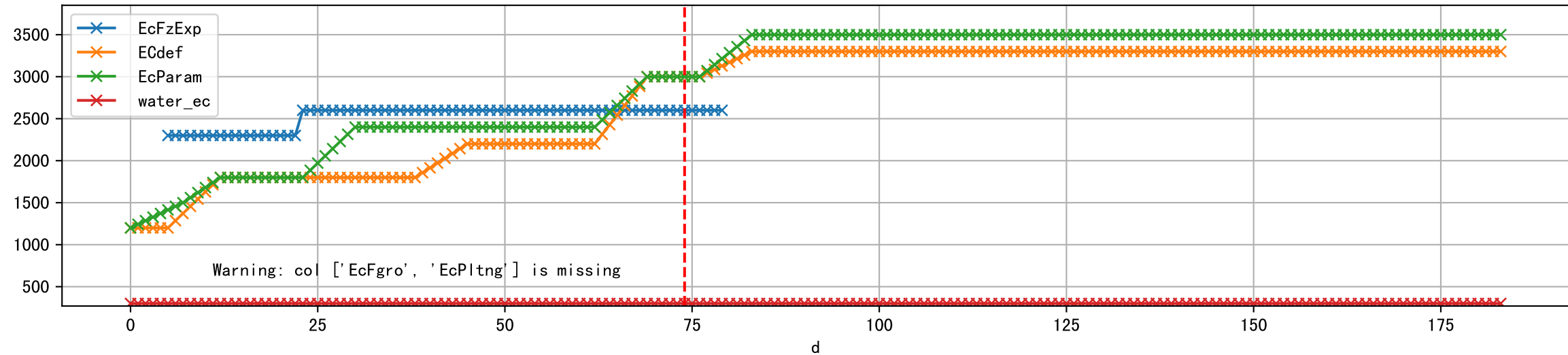


1 (fgArea = NA)

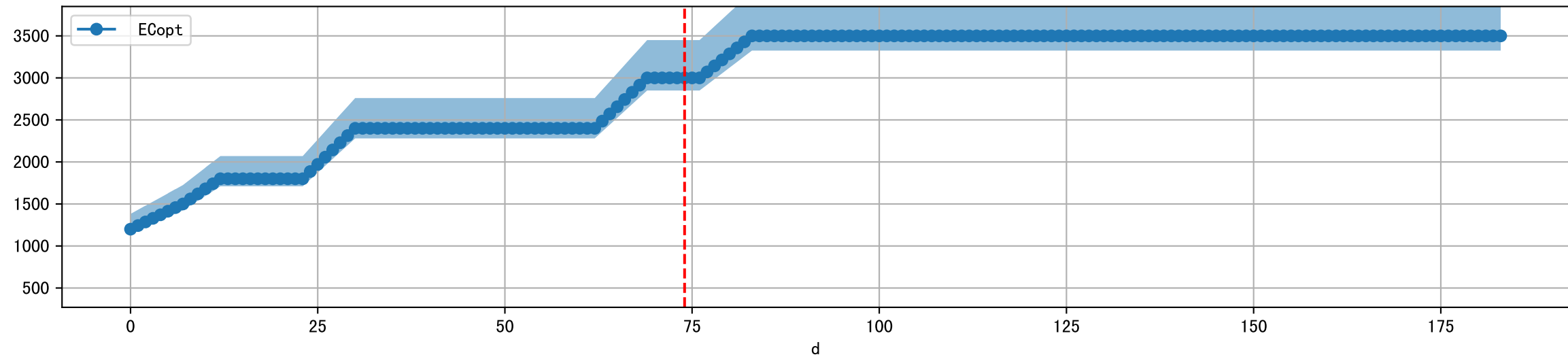




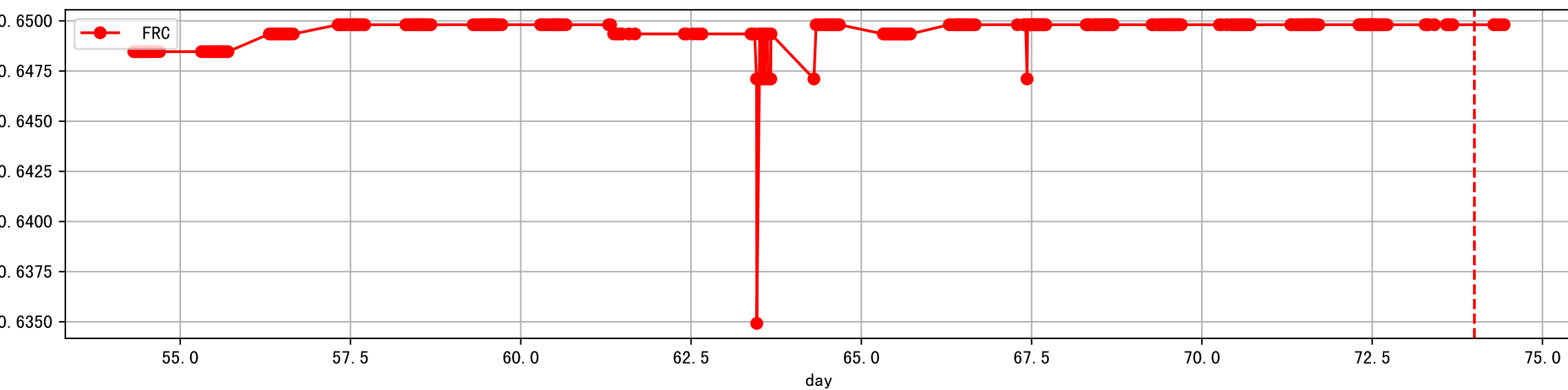
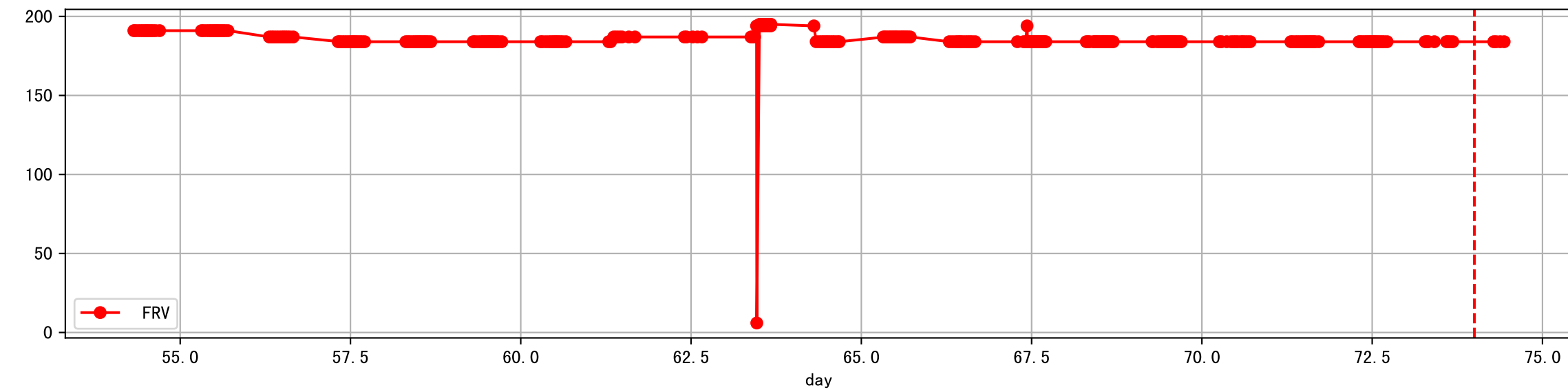
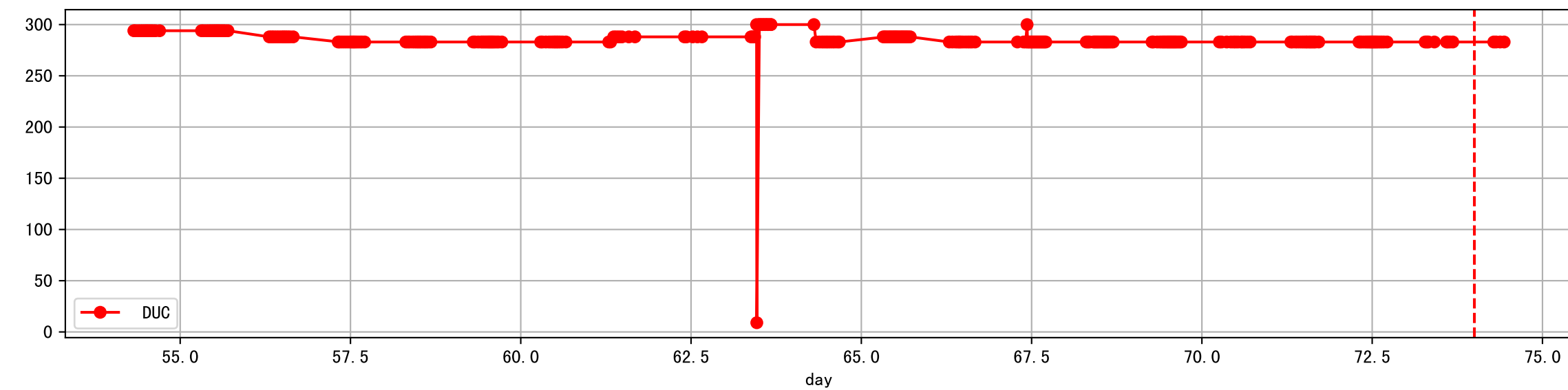
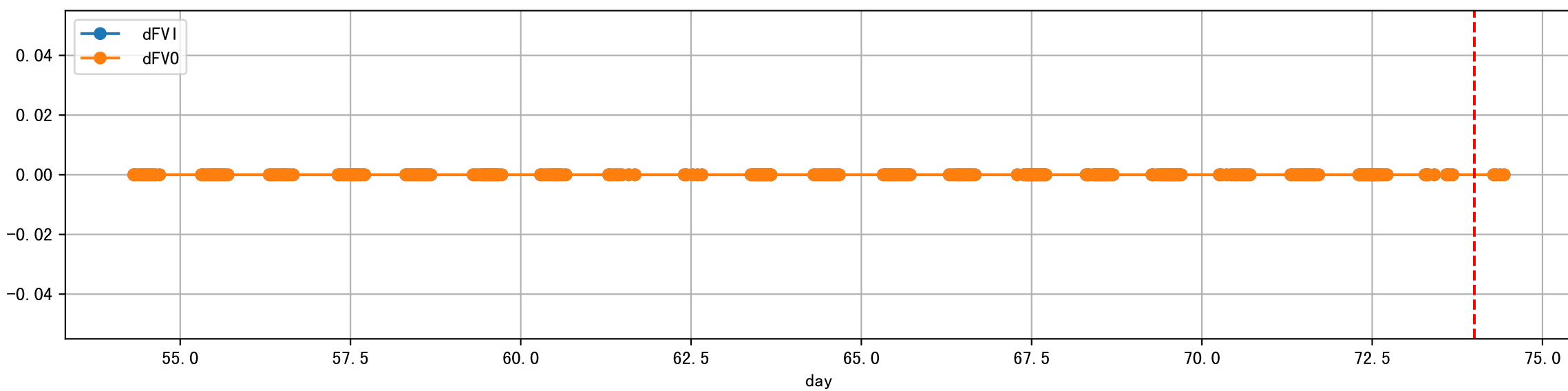
Plot [['EcFgro', 'EcFzExp', 'EcPltng', 'ECdef', 'EcParam', 'water_ec']]



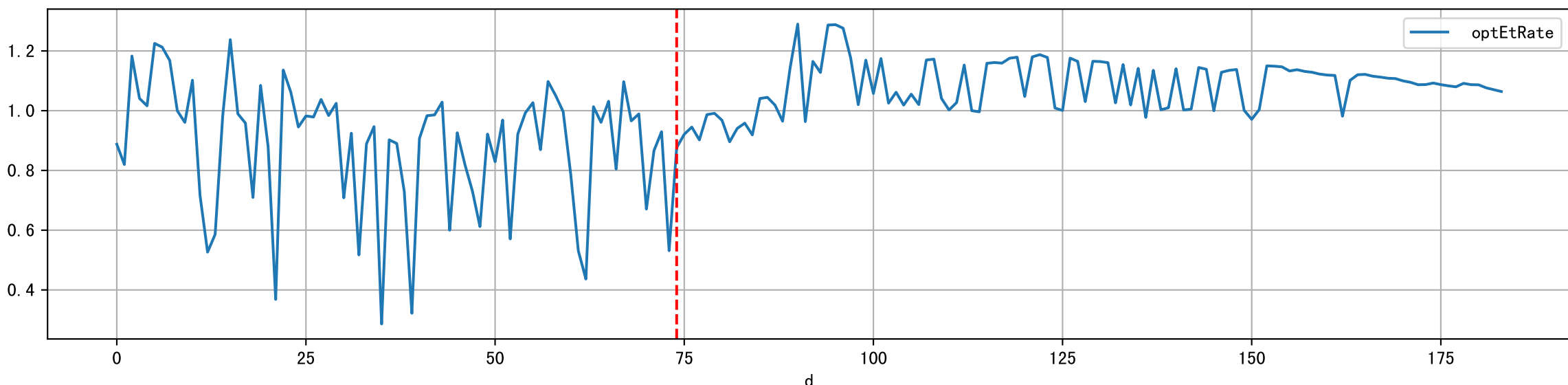
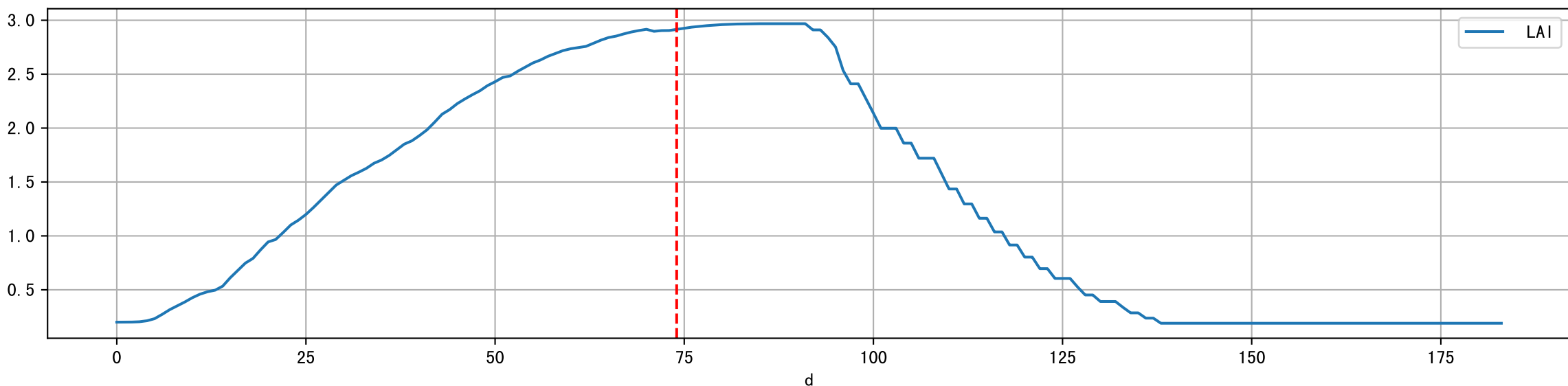
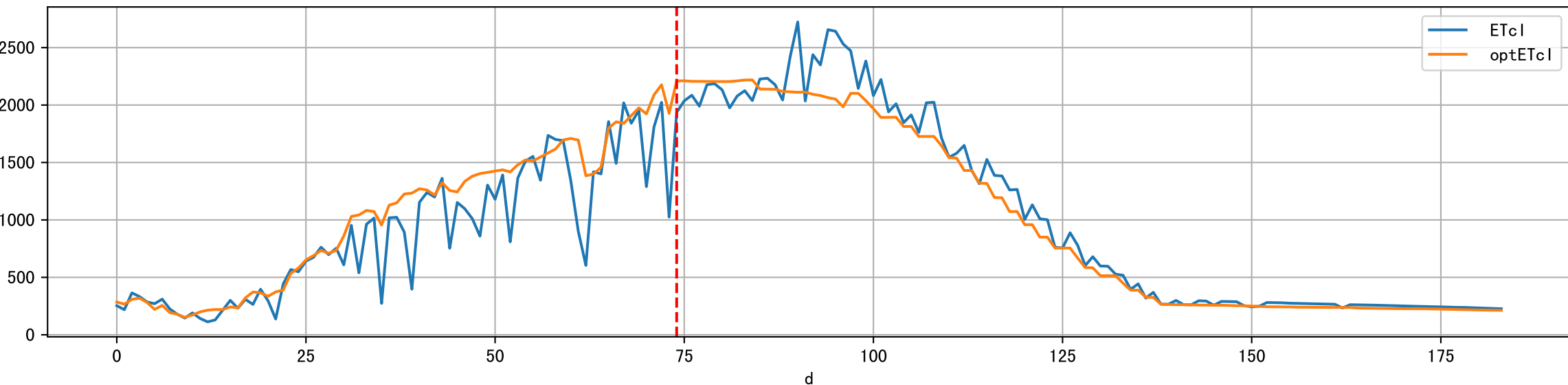
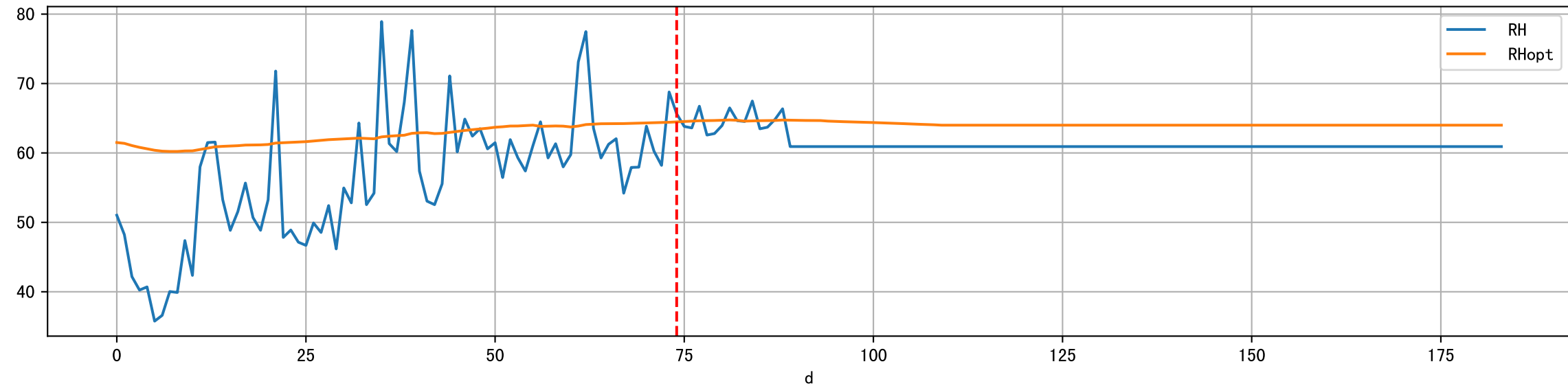
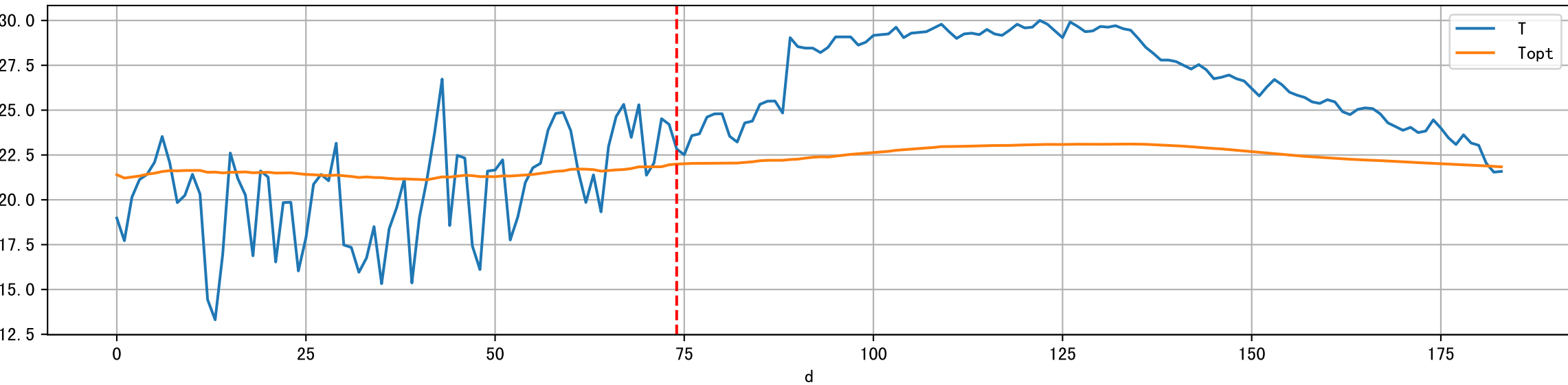
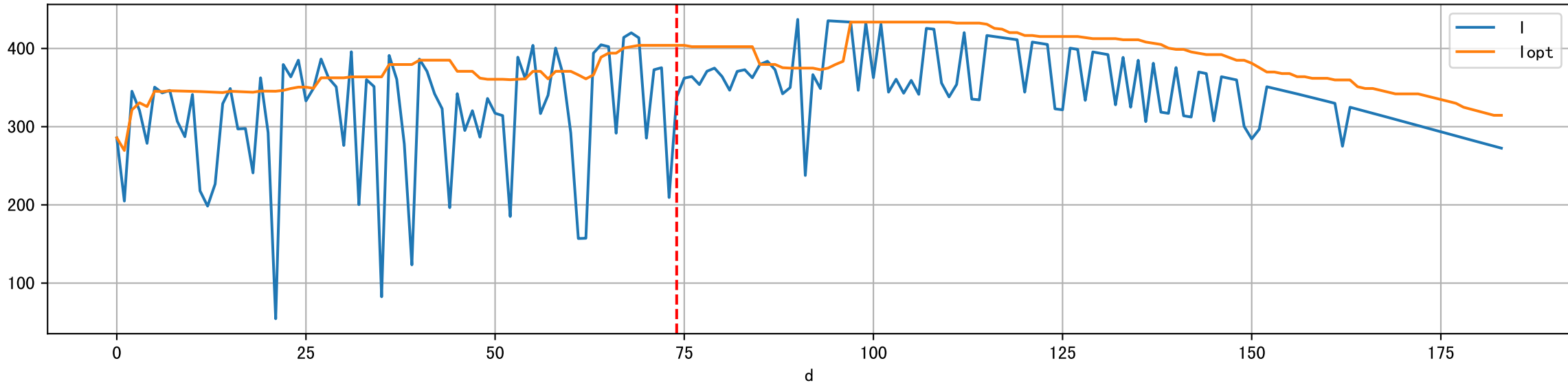
Plot [' ECopt']



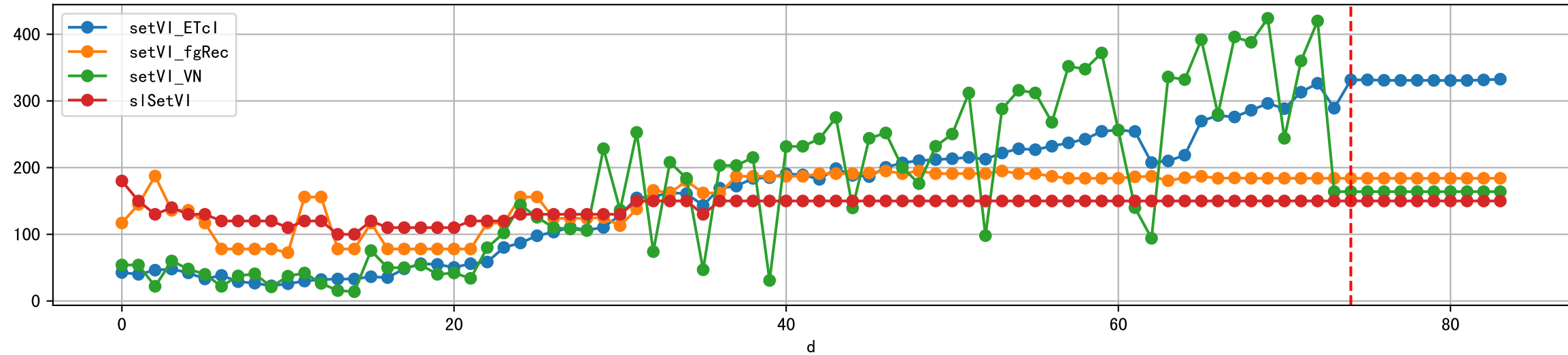
Plot Sensor and FgRec Data



Plot [['I', 'Iopt'], ['T', 'Topt'], ['RH', 'RHopt'], ['ETcl', 'optETcl'], ['LAI', 'optEtRate']]



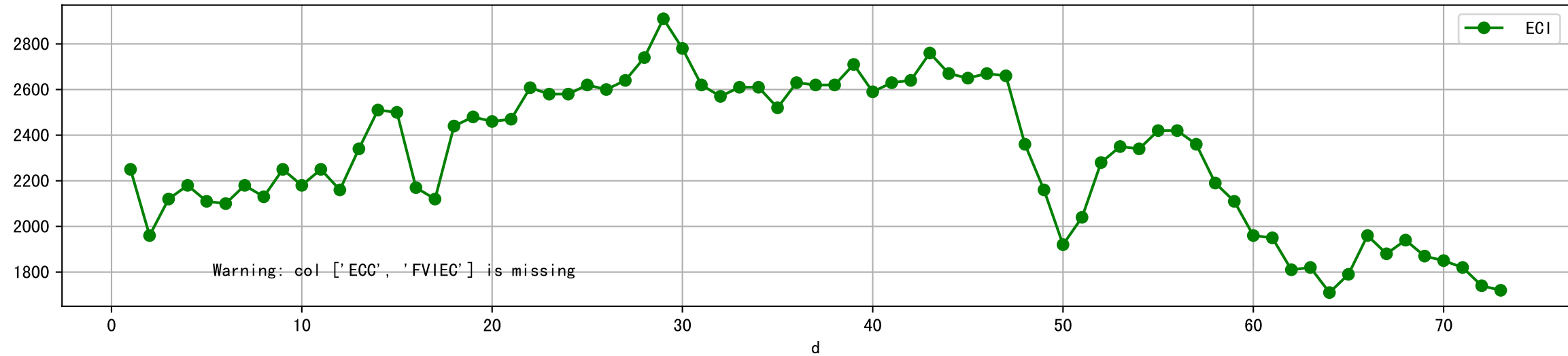
Plot [['setVI_ETcI', 'setVI_fgRec', 'setVI_VN', 'sISetVI']]



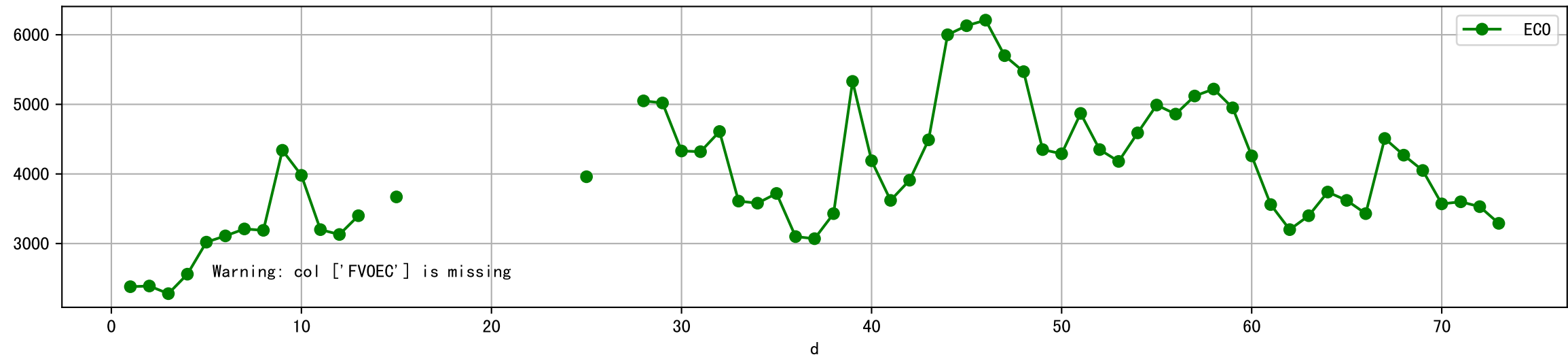
Plot ['VI_pcterr', 'VO_pcterr', 'VN_pcterr']



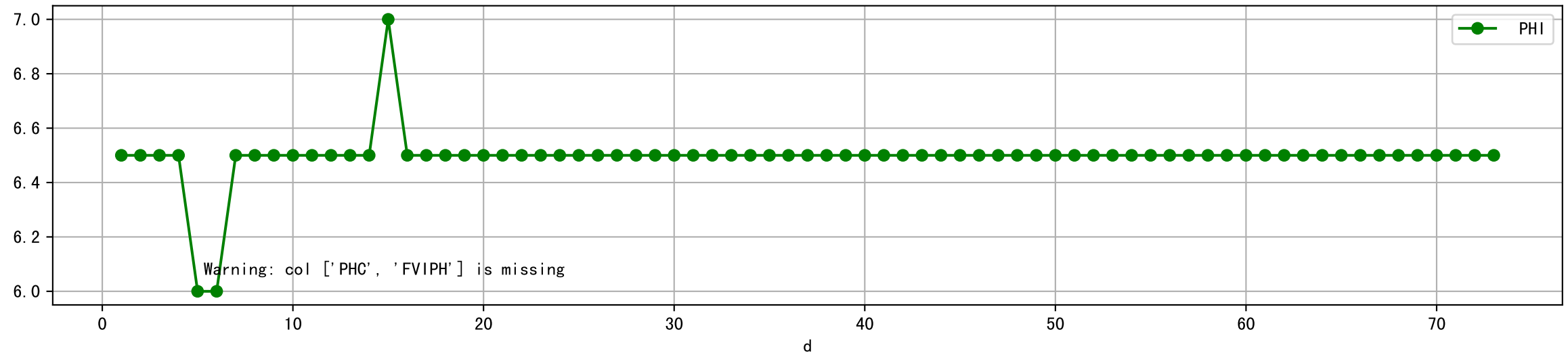
Plot [['ECC:b-o', 'FVIEC:r-o', 'ECI:g-o']]



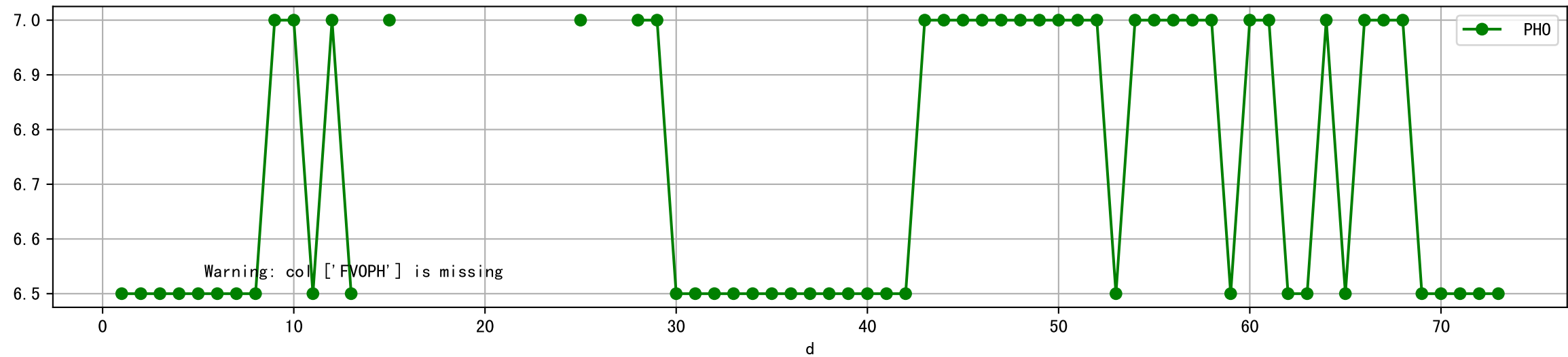
Plot [['FV0EC:r-o', 'EC0:g-o']]



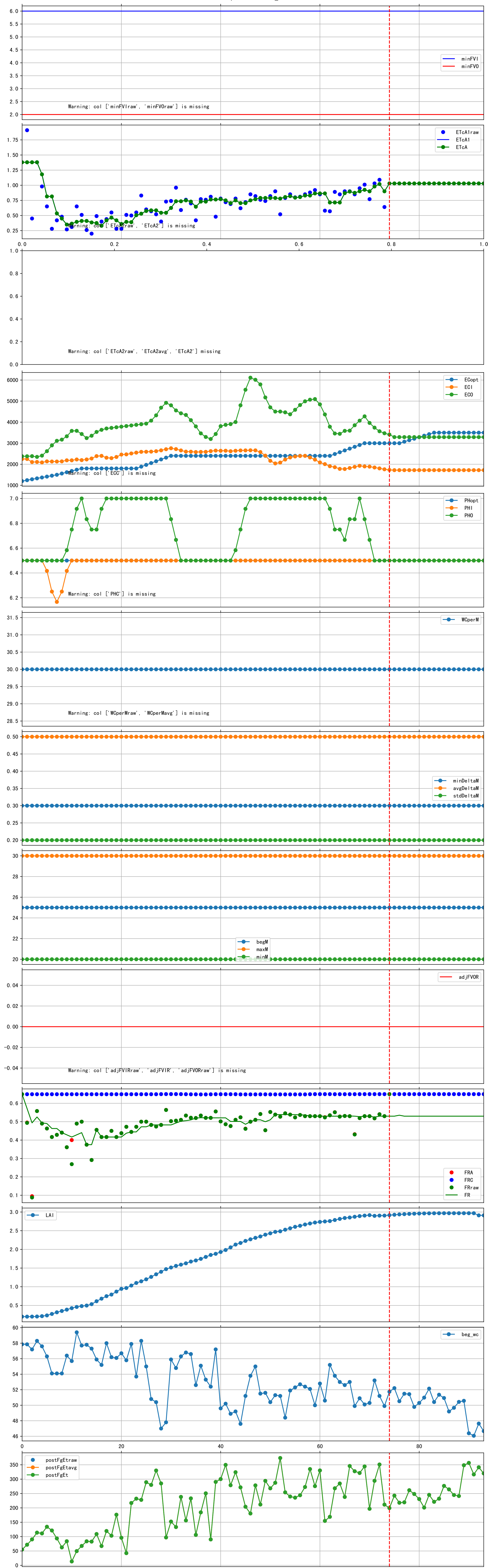
Plot [['PHC:b-o', 'FVIPH:r-o', 'PHI:g-o']]

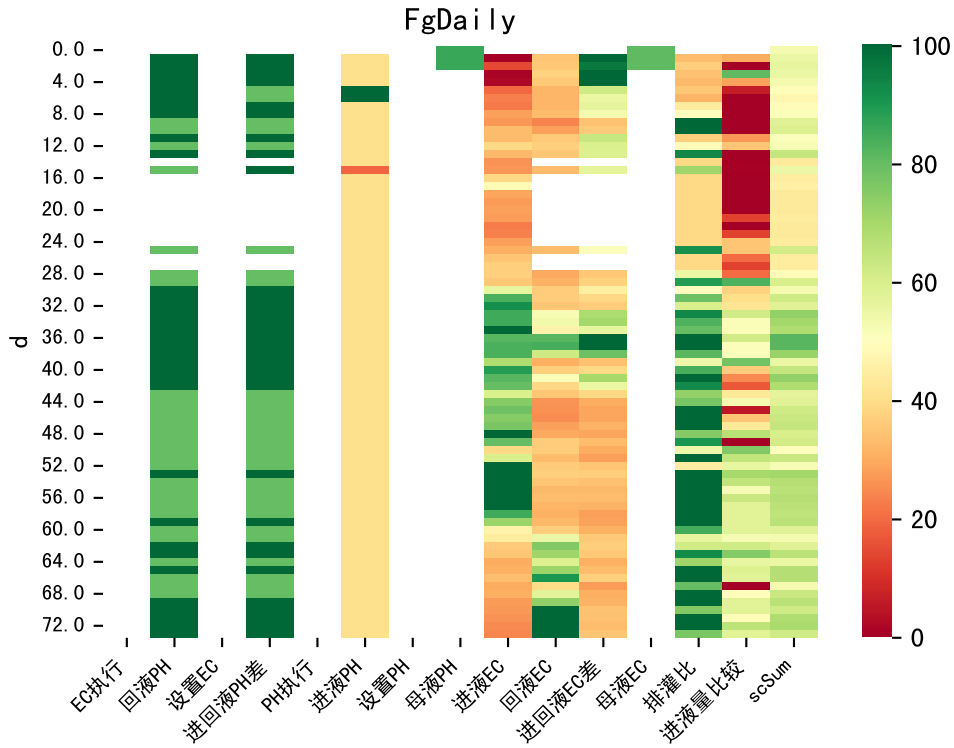


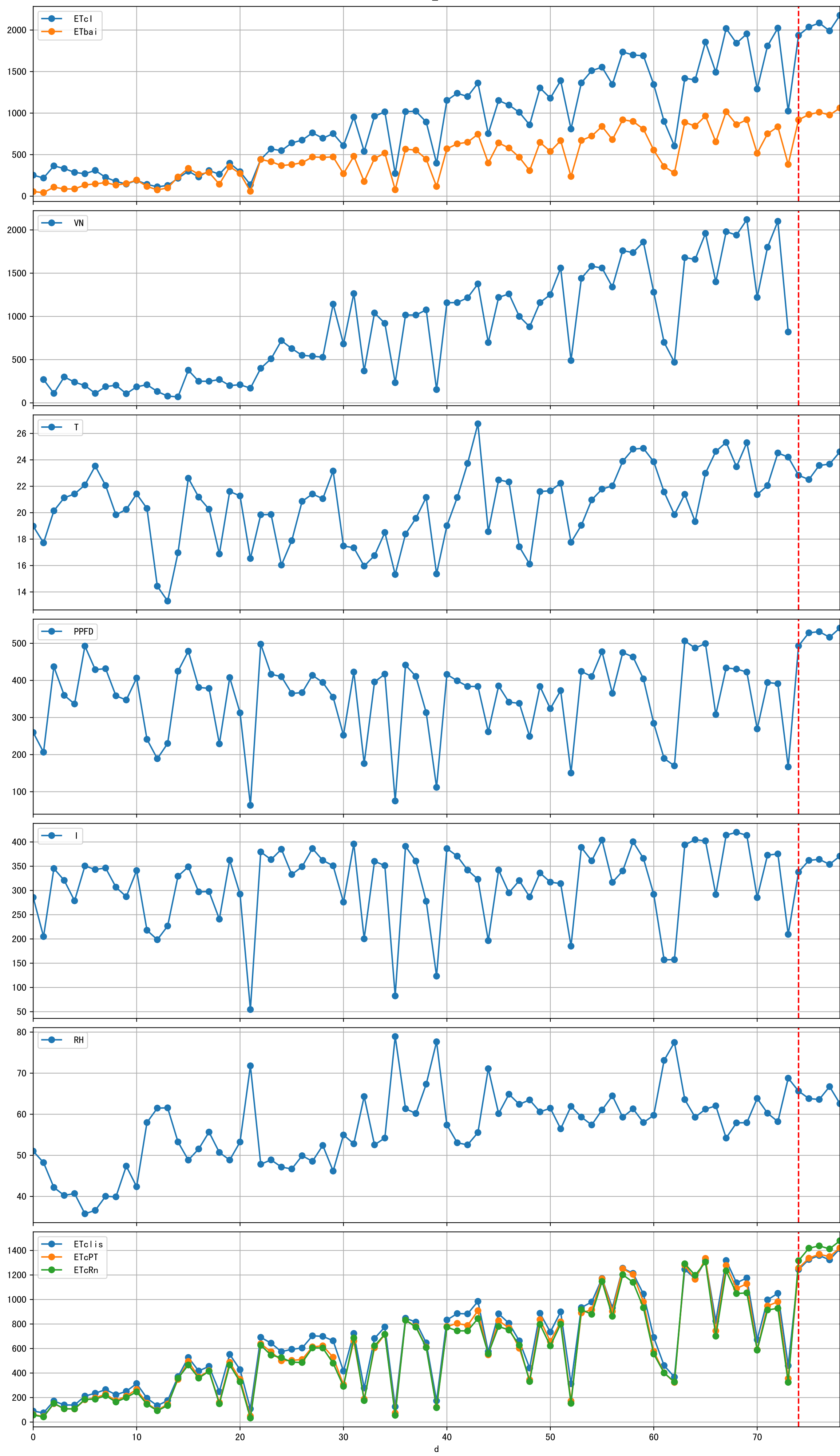
Plot [[' FVOPH:r-o' , ' PH0:g-o']]

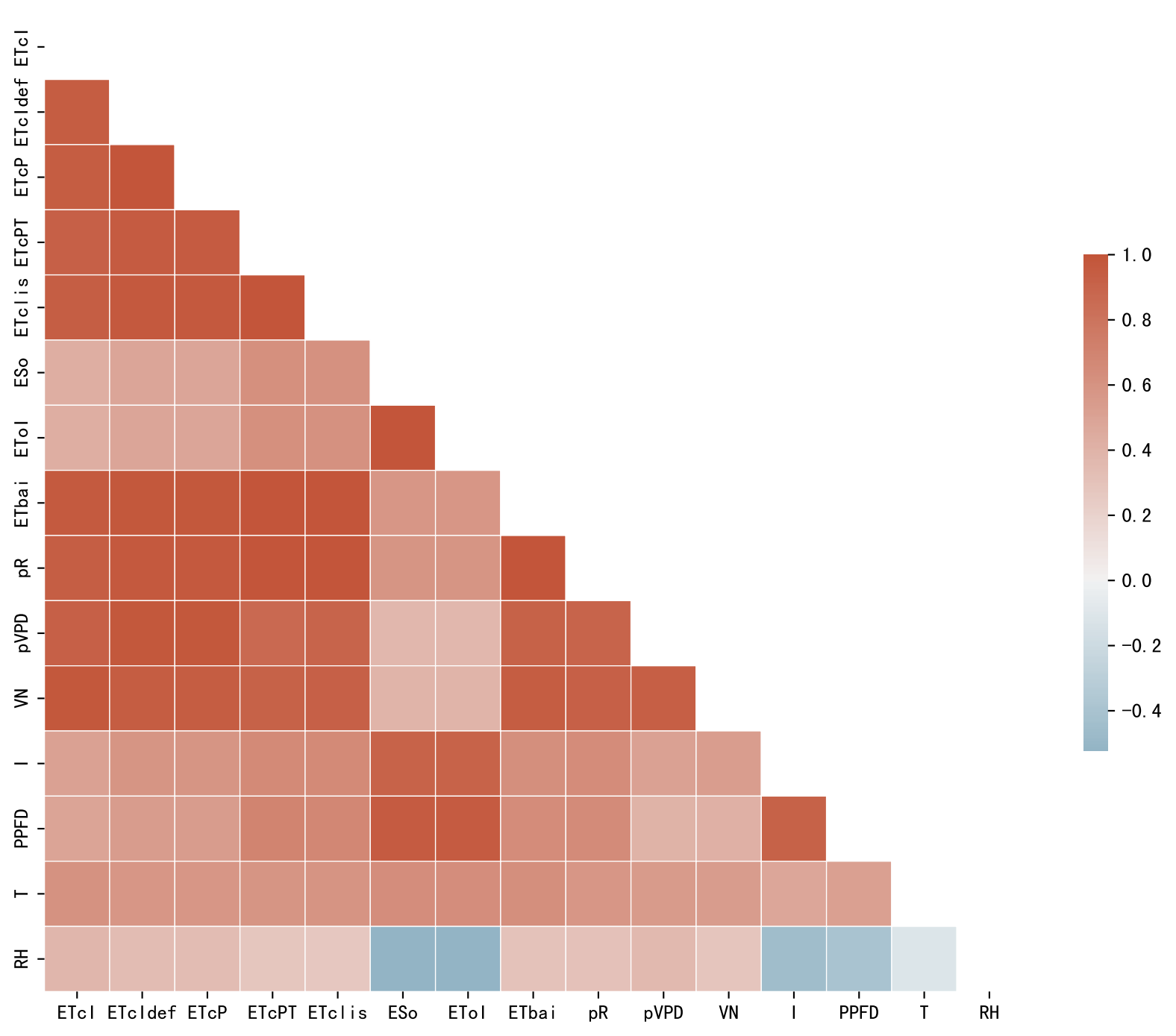


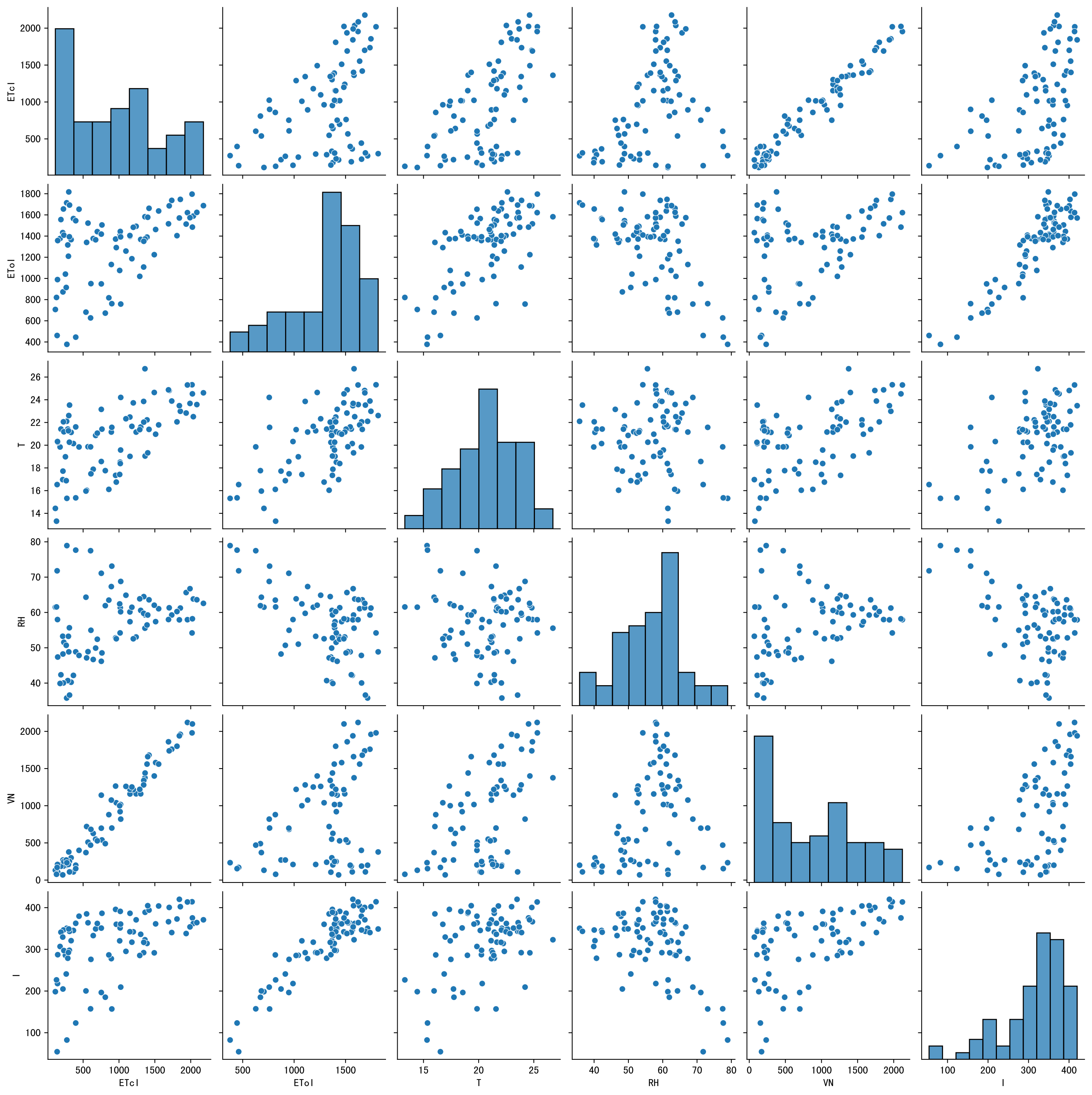
Trend plot forP3-14_0

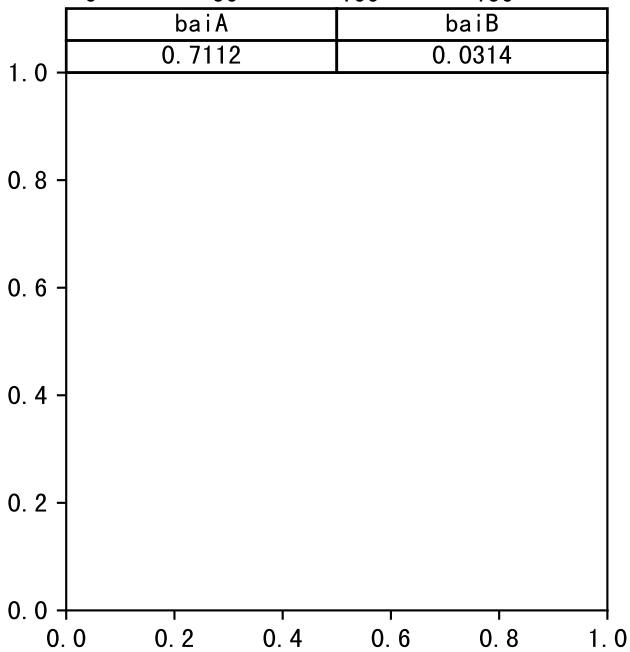
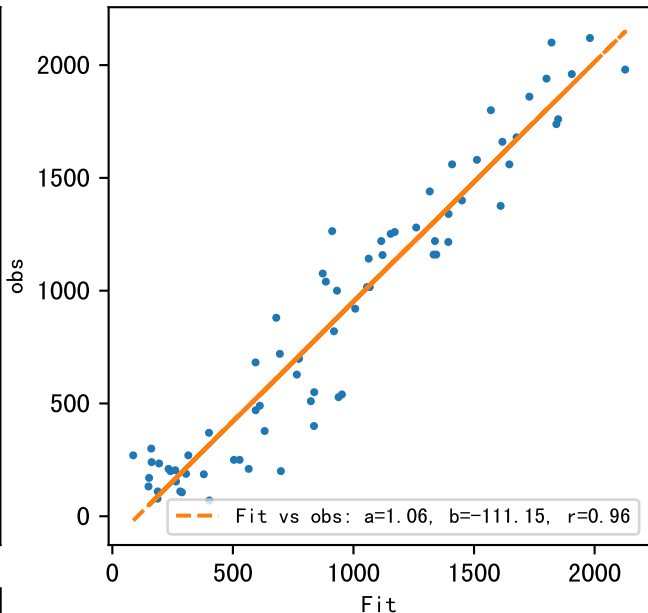
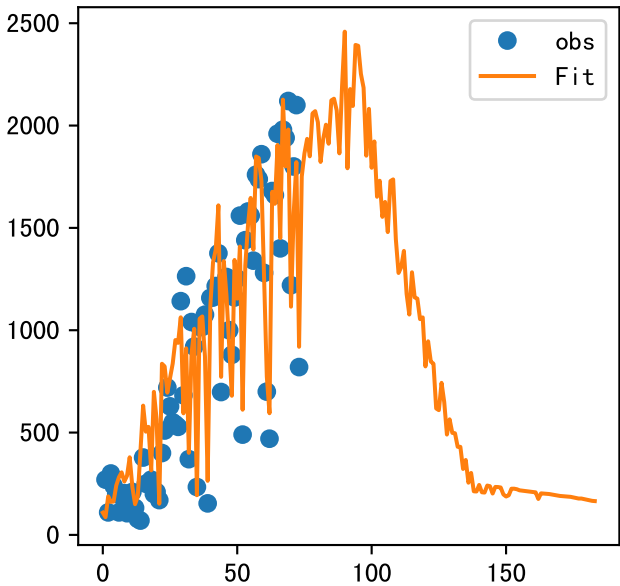


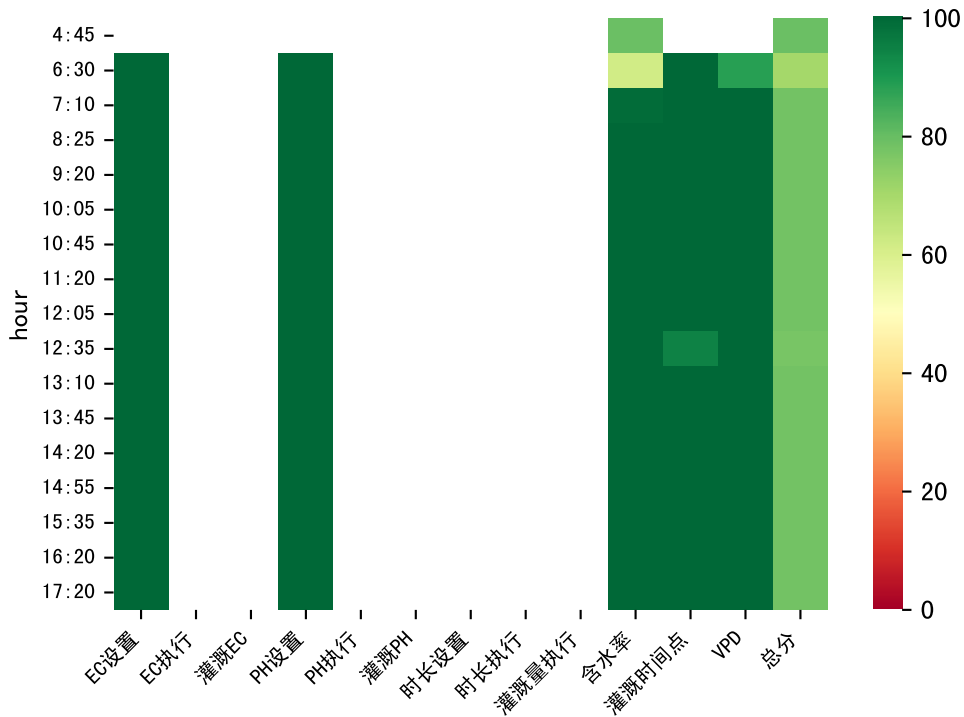






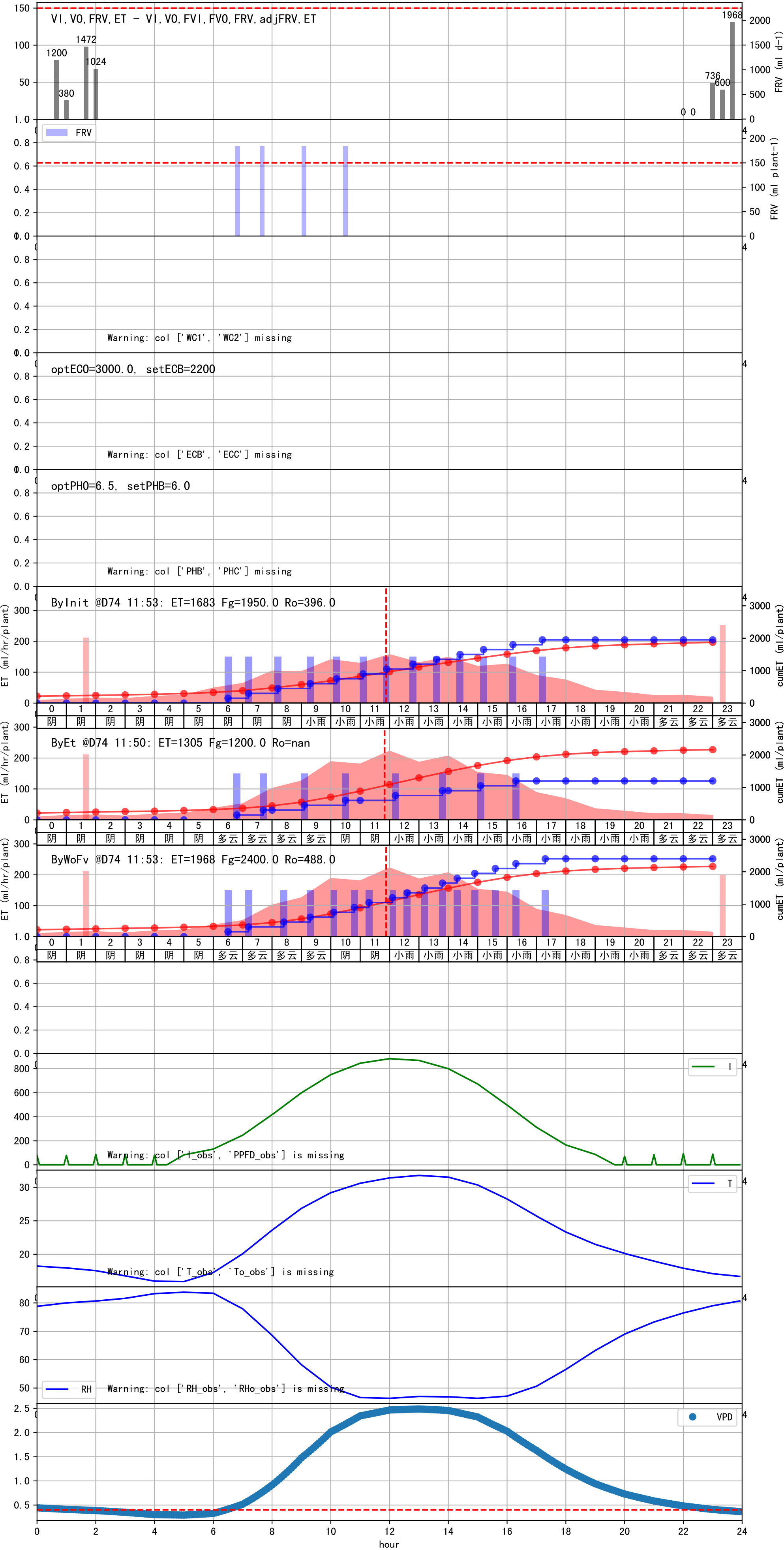


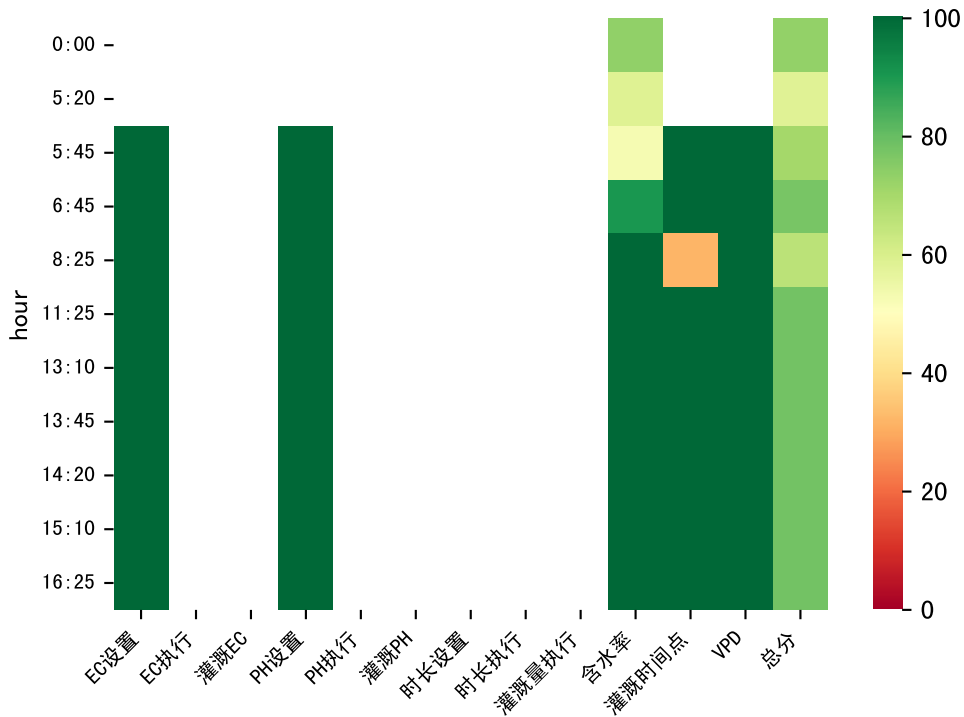




时间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
06:30	283	150.0	2.888	多云	假设@06:30 自动 (未用传感器)
07:10	283	150.0	2.888	多云	假设@07:10 自动 (未用传感器)
08:25	283	150.0	2.888	多云	假设@08:25 自动 (未用传感器)
09:20	283	150.0	2.888	多云	假设@09:20 自动 (未用传感器)
10:05	283	150.0	2.888	阴	假设@10:05 自动 (未用传感器)
10:45	283	150.0	2.888	阴	假设@10:45 自动 (未用传感器)
11:20	283	150.0	2.888	阴	假设@11:20 自动 (未用传感器)
12:05	283	150.0	2.888	小雨	预期@12:05 自动 (未用传感器)
12:35	283	150.0	2.888	小雨	预期@12:35 自动 (未用传感器)
13:10	283	150.0	2.888	小雨	预期@13:10 自动 (未用传感器)
13:45	283	150.0	2.888	小雨	预期@13:45 自动 (未用传感器)
14:20	283	150.0	2.888	小雨	预期@14:20 自动 (未用传感器)
14:55	283	150.0	2.888	小雨	预期@14:55 自动 (未用传感器)
15:35	283	150.0	2.888	小雨	预期@15:35 自动 (未用传感器)
16:20	283	150.0	2.888	小雨	预期@16:20 自动 (未用传感器)
17:20	283	150.0	2.888	小雨	预期@17:20 自动 (未用传感器)
总计	4528.0 (16次)	2400.0			建议进液EC: 2200, PH: 6.0

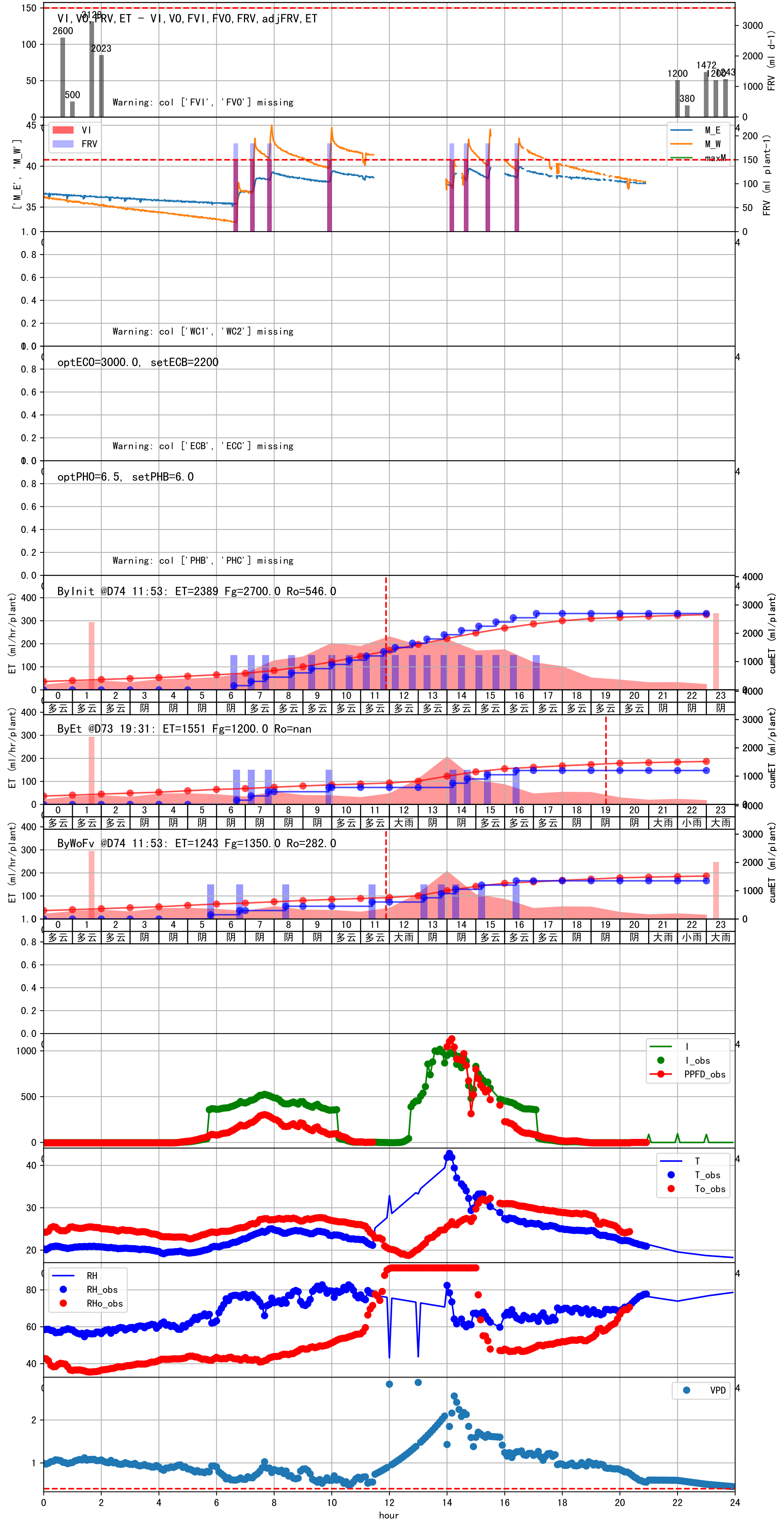
施肥机灌溉量与预期值不符 (184.0 : 150.0)，可能由于一阀多区不均匀
默认实际灌溉150.0 ml.
模型建议今天进液PH 6.005
模型建议今天进液EC 2200.0

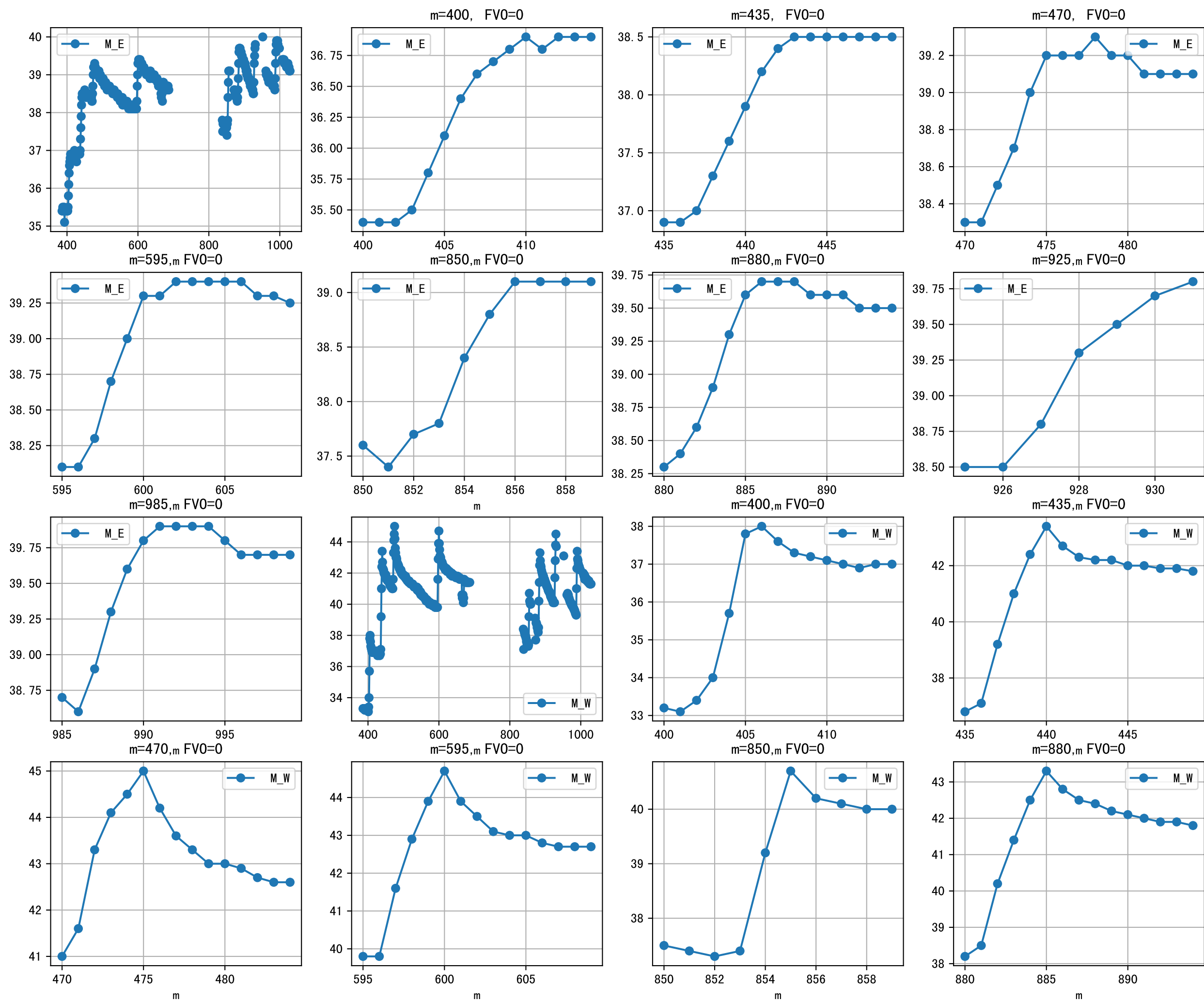




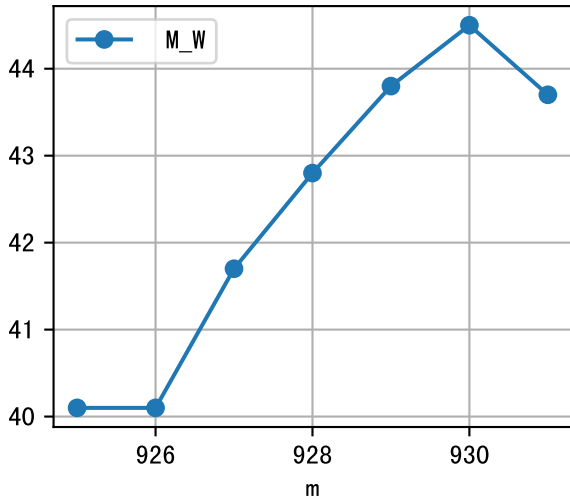
时间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
05:45	283	150.0	2.888	阴	假设@05:45 自动（未用传感器）
06:45	283	150.0	2.888	阴	假设@06:45 自动（未用传感器）
08:25	283	150.0	2.888	阴	假设@08:25 自动（未用传感器）
11:25	283	150.0	2.888	多云	假设@11:25 自动（未用传感器）
13:10	283	150.0	2.888	阴	假设@13:10 自动（未用传感器）
13:45	283	150.0	2.888	阴	假设@13:45 自动（未用传感器）
14:20	283	150.0	2.888	阴	假设@14:20 自动（未用传感器）
15:10	283	150.0	2.888	多云	假设@15:10 自动（未用传感器）
16:25	283	150.0	2.888	多云	待执行@16:25 自动（未用传感器）
总计	2547.0（9次）	1350.0			建议进液EC：2200， PH： 6.0

施肥机灌溉量与预期值不符（184.0 ： 150.0），可能由于一阀多区不均匀
默认实际灌溉150.0 ml.
模型建议今天进液PH 6.005
模型建议今天进液EC 2200.0

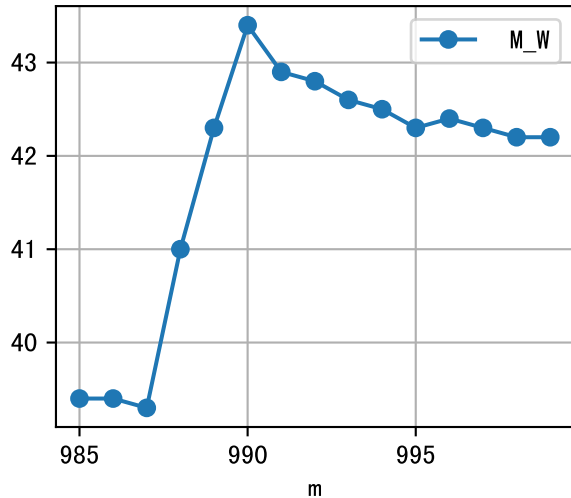


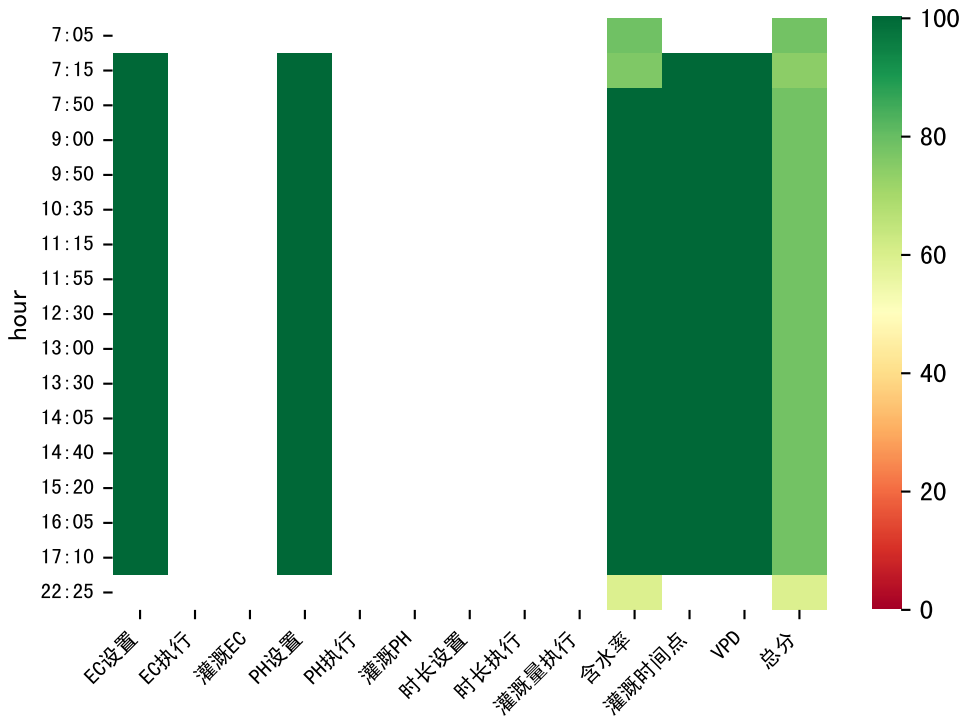


$m=925$, $FV0=0$



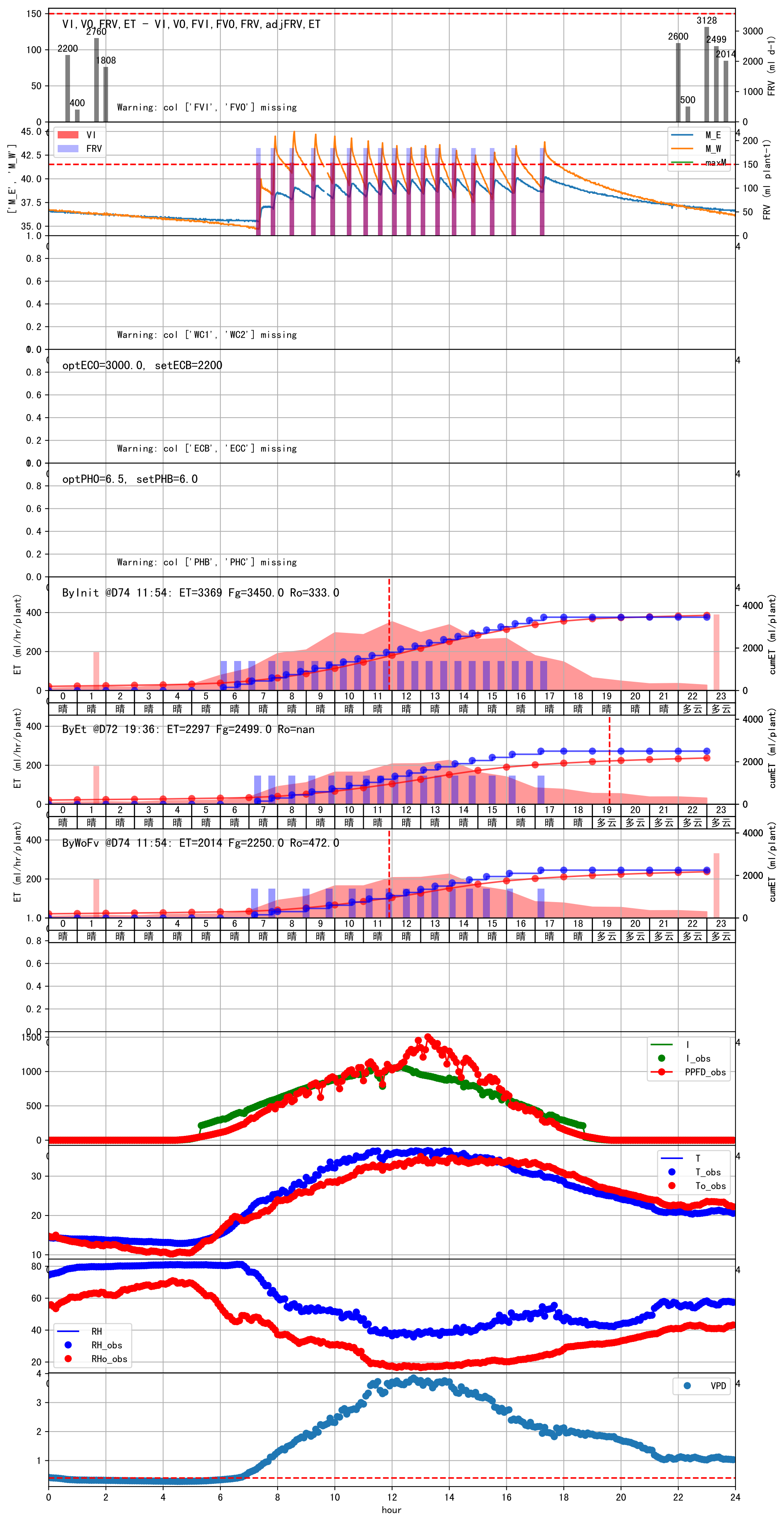
$m=985$, $FV0=0$

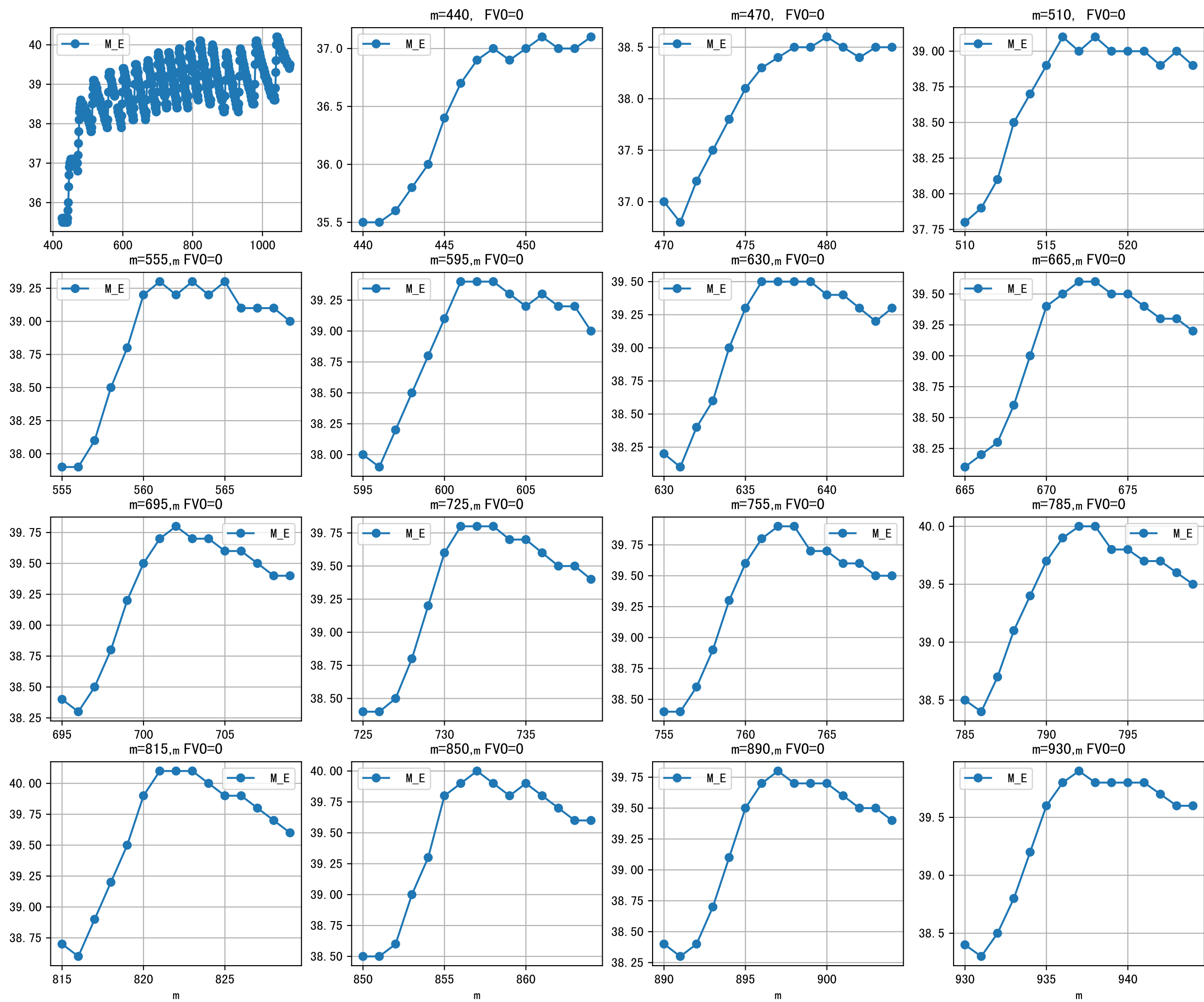


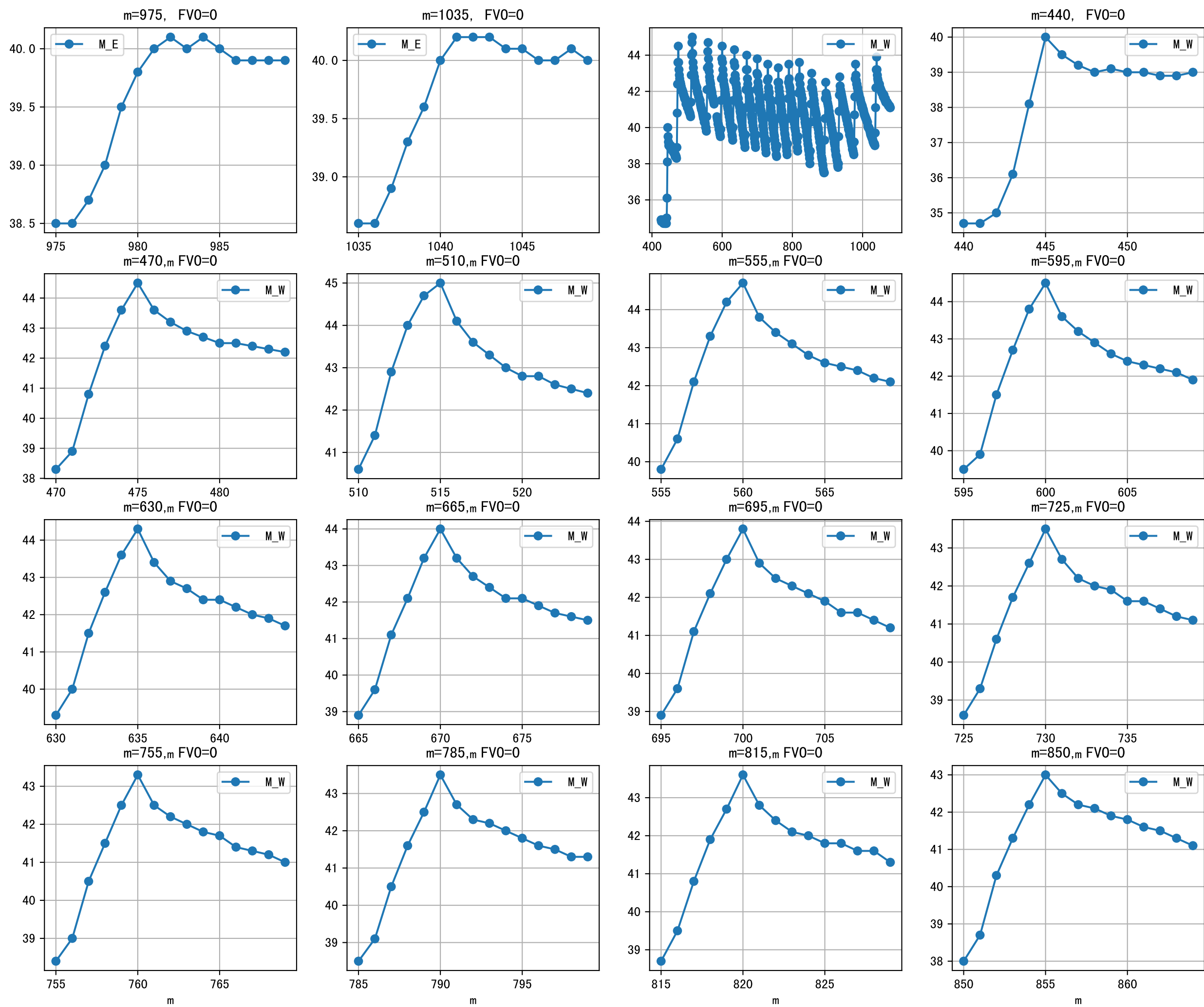


时间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
07:15	283	150.0	2.888	晴	假设@07:15 自动 (未用传感器)
07:50	283	150.0	2.888	晴	假设@07:50 自动 (未用传感器)
09:00	283	150.0	2.888	晴	假设@09:00 自动 (未用传感器)
09:50	283	150.0	2.888	晴	假设@09:50 自动 (未用传感器)
10:35	283	150.0	2.888	晴	假设@10:35 自动 (未用传感器)
11:15	283	150.0	2.888	晴	假设@11:15 自动 (未用传感器)
11:55	283	150.0	2.888	晴	假设@11:55 自动 (未用传感器)
12:30	283	150.0	2.888	晴	假设@12:30 自动 (未用传感器)
13:00	283	150.0	2.888	晴	假设@13:00 自动 (未用传感器)
13:30	283	150.0	2.888	晴	假设@13:30 自动 (未用传感器)
14:05	283	150.0	2.888	晴	假设@14:05 自动 (未用传感器)
14:40	283	150.0	2.888	晴	假设@14:40 自动 (未用传感器)
15:20	283	150.0	2.888	晴	假设@15:20 自动 (未用传感器)
16:05	283	150.0	2.888	晴	假设@16:05 自动 (未用传感器)
17:10	283	150.0	2.888	晴	假设@17:10 自动 (未用传感器)
总计	4245.0 (15次)	2250.0			建议进液EC: 2200, PH: 6.0

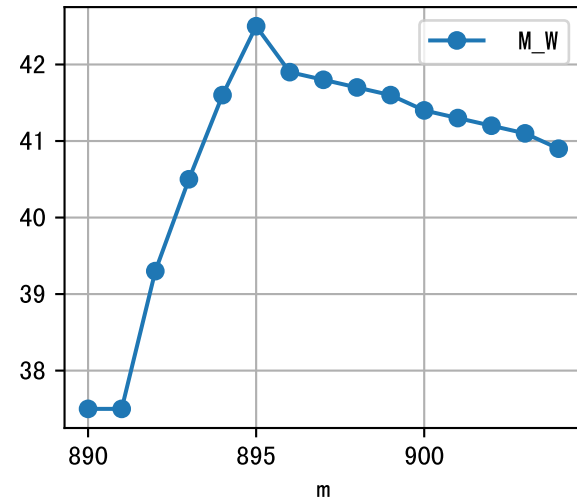
施肥机灌溉量与预期值不符 (184.0 : 147.0)，可能由于一阀多区不均匀
默认实际灌溉147.0 ml.
模型建议今天进液PH 6.005
进回液EC差 (1847.0 vs 3740.0) 过高
模型建议今天进液EC 2200.0



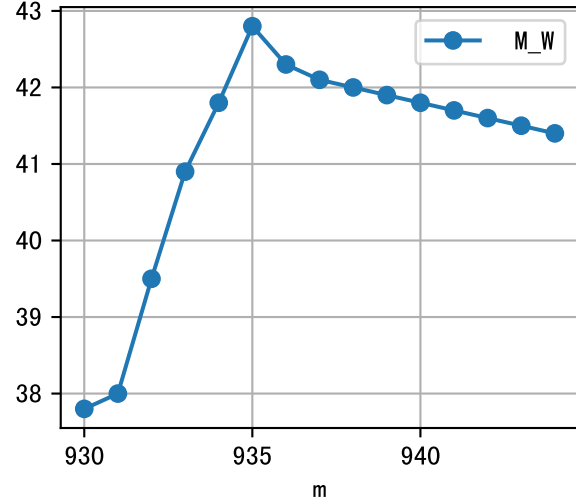




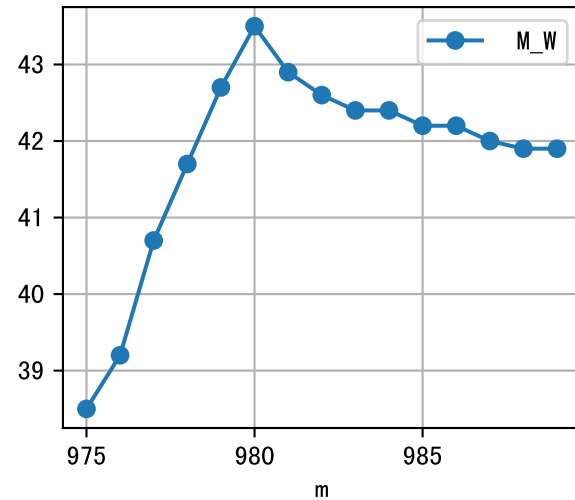
m=890, FV0=0



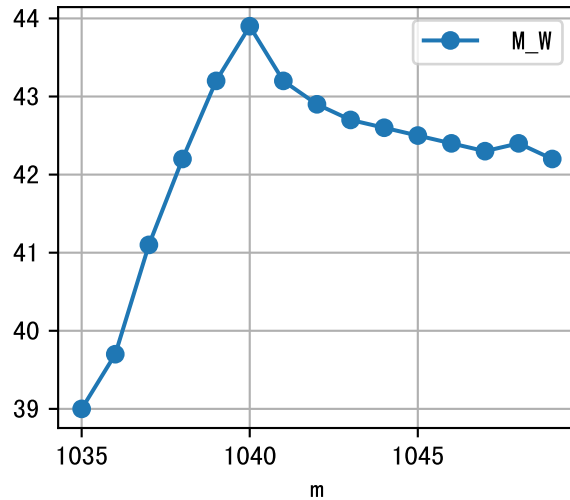
m=930, FV0=0

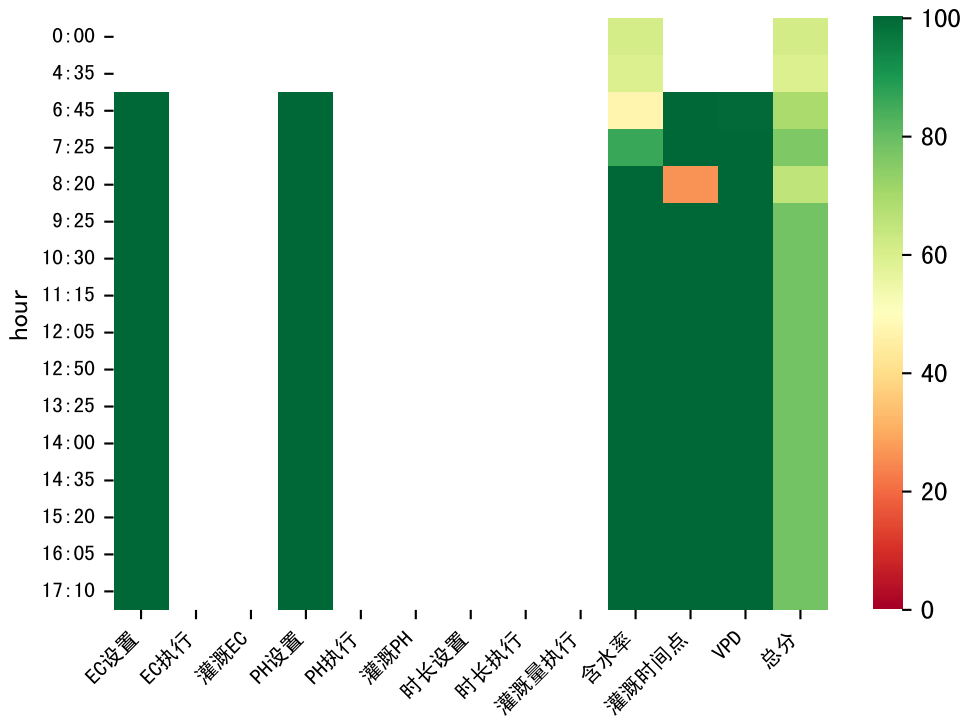


m=975, FV0=0



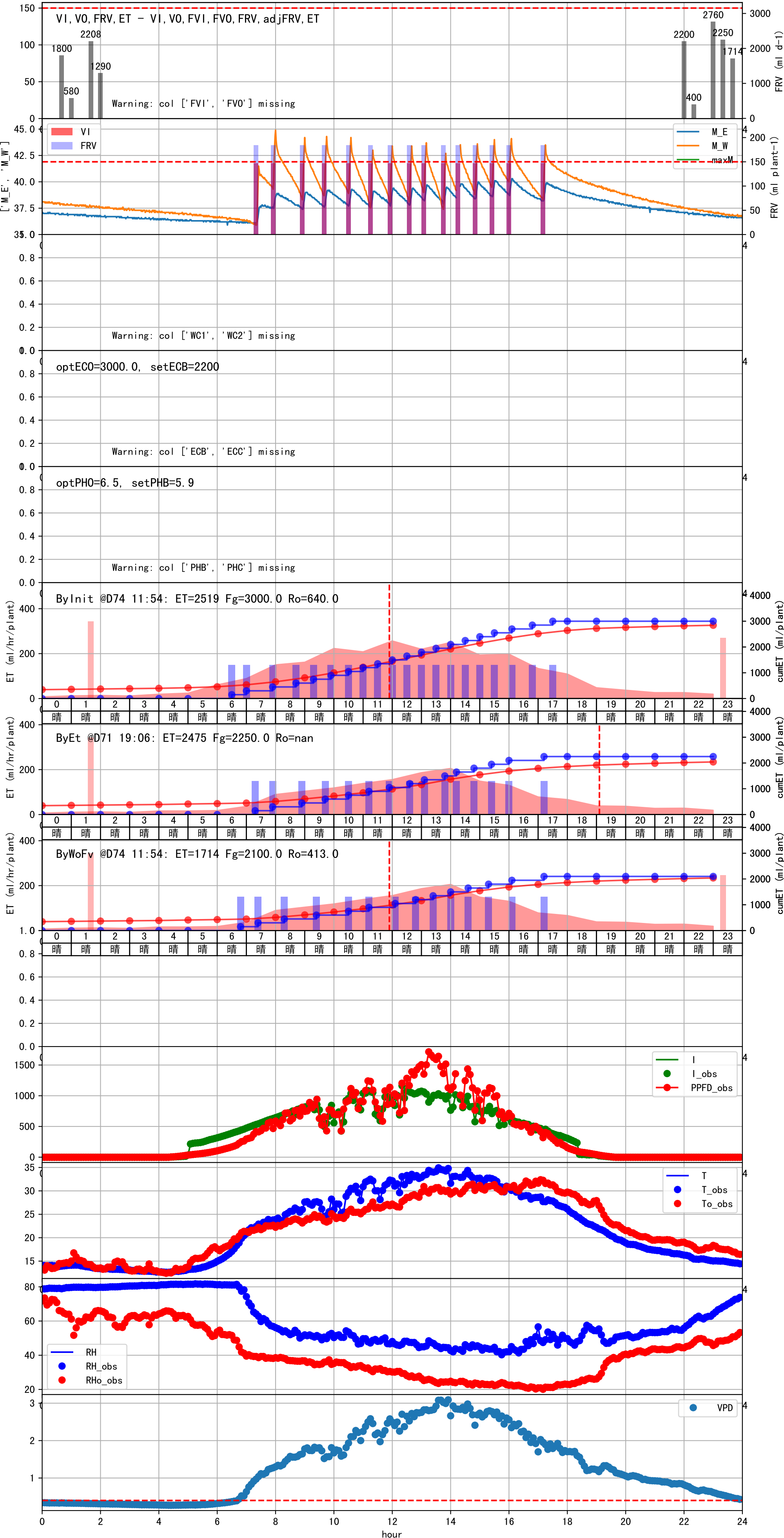
m=1035, FV0=0

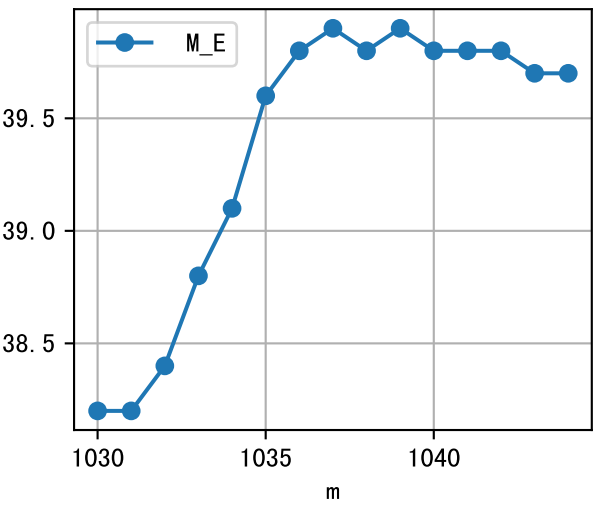
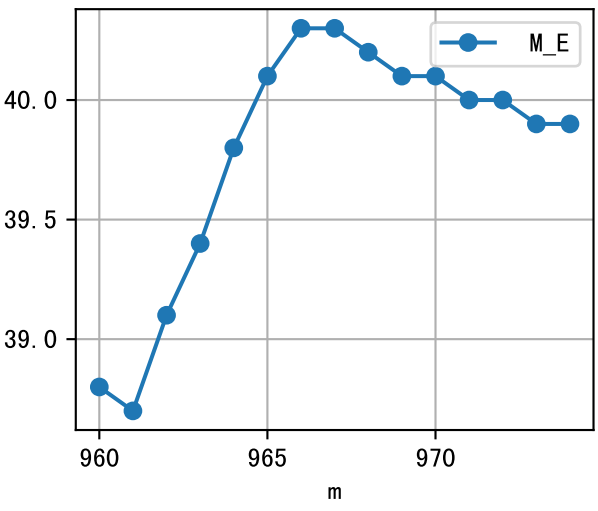
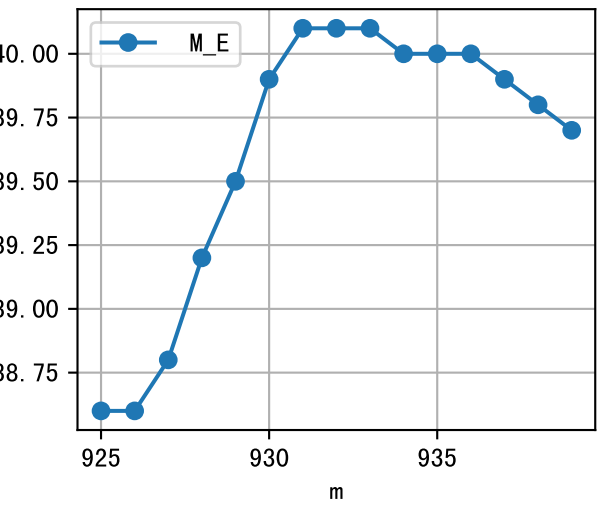
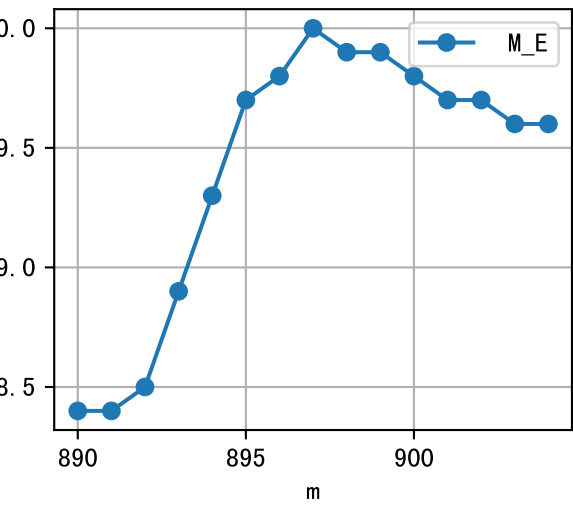
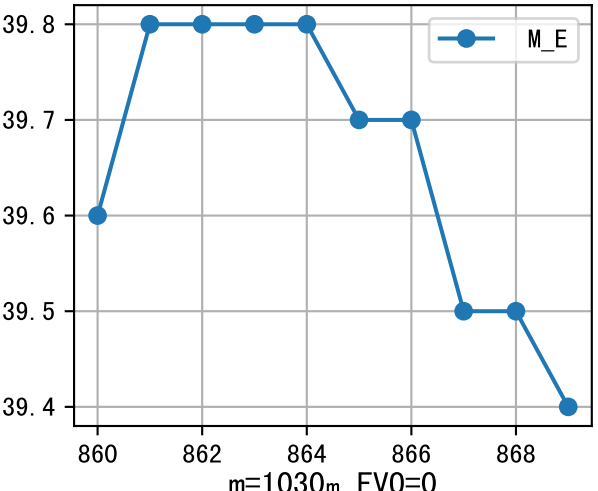
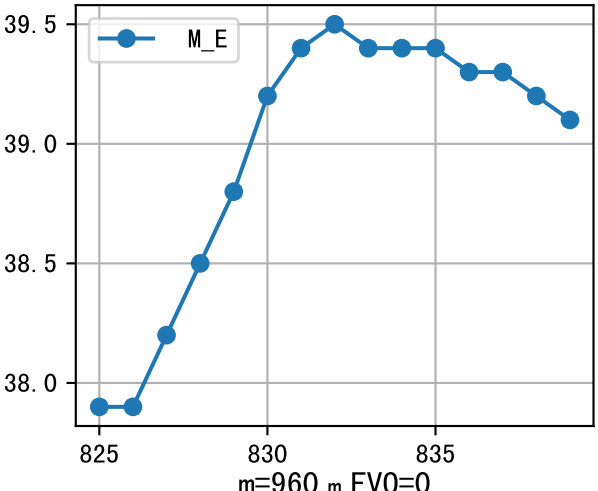
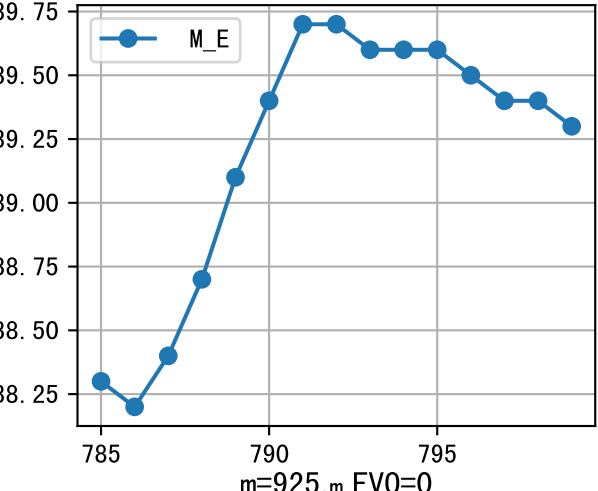
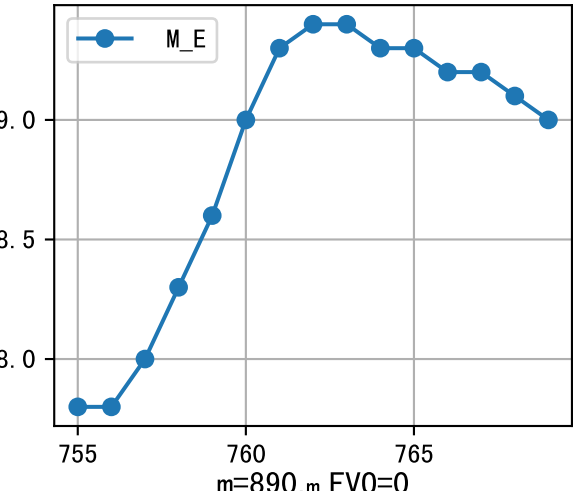
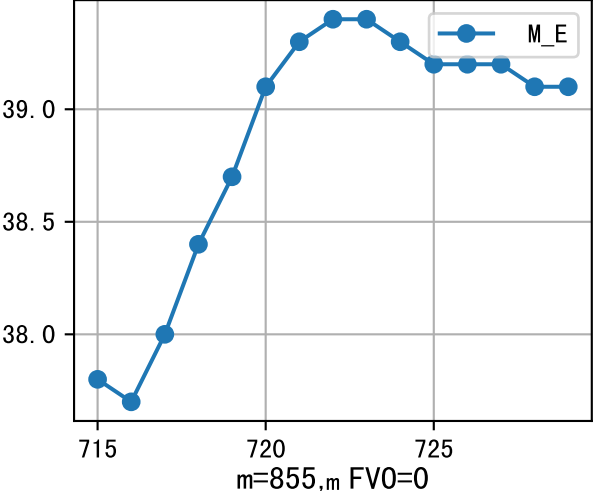
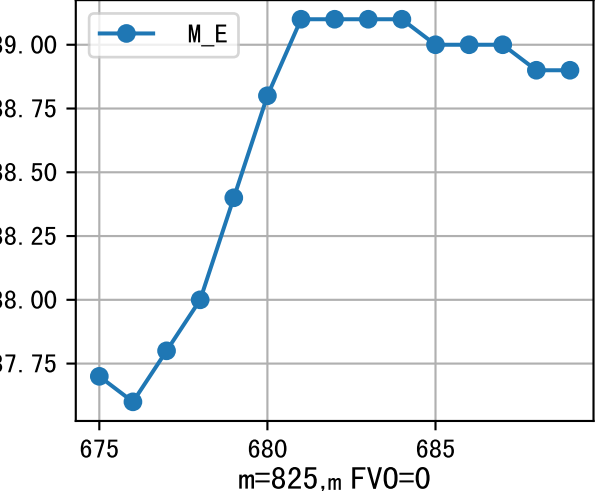
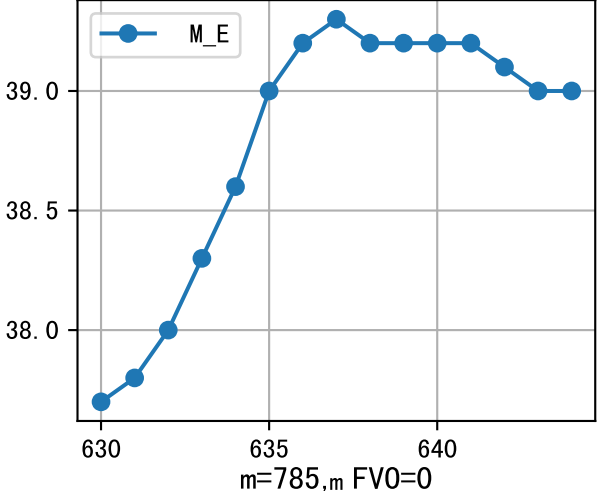
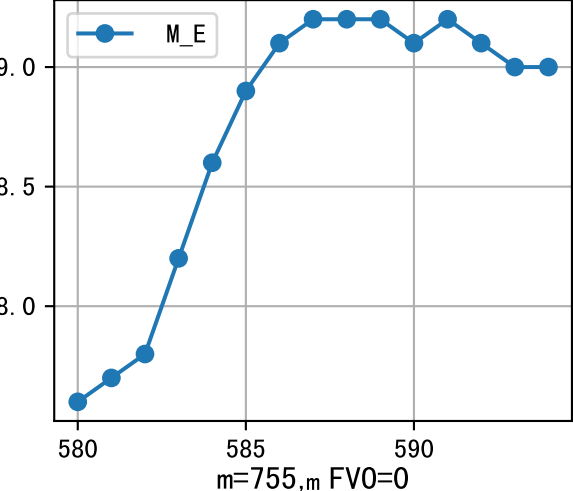
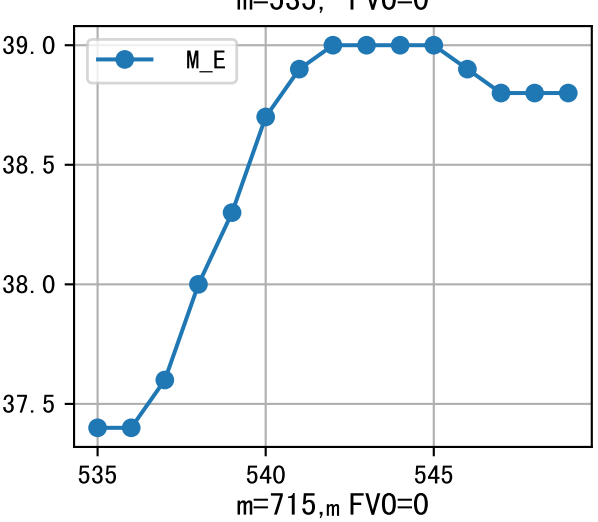
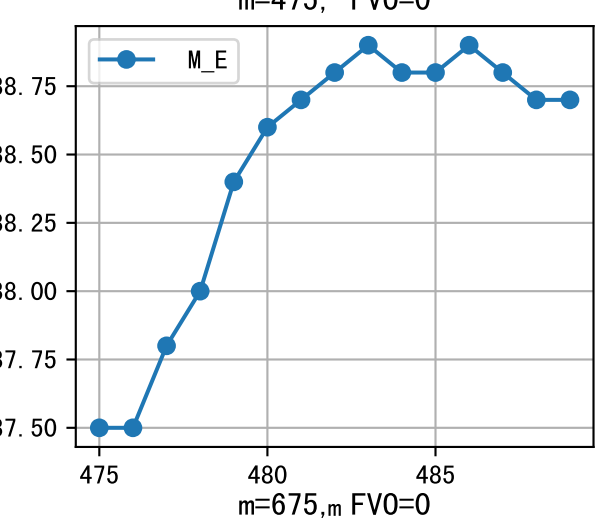
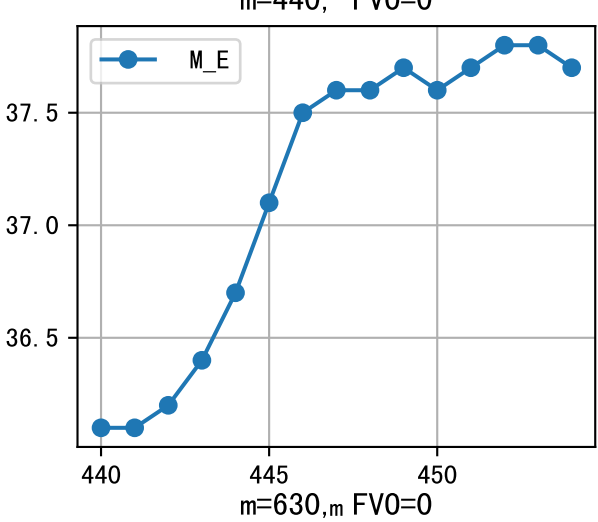
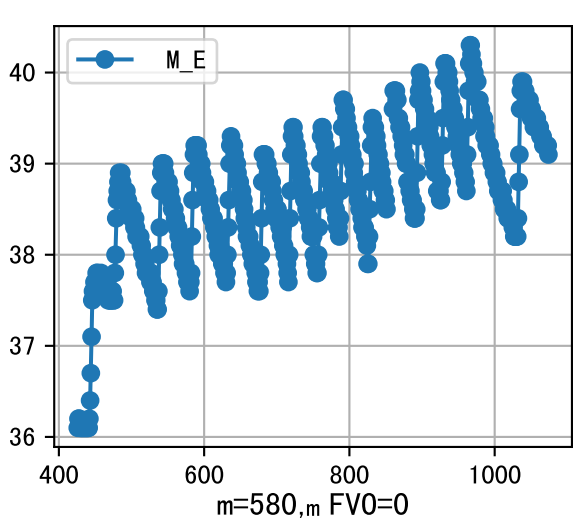


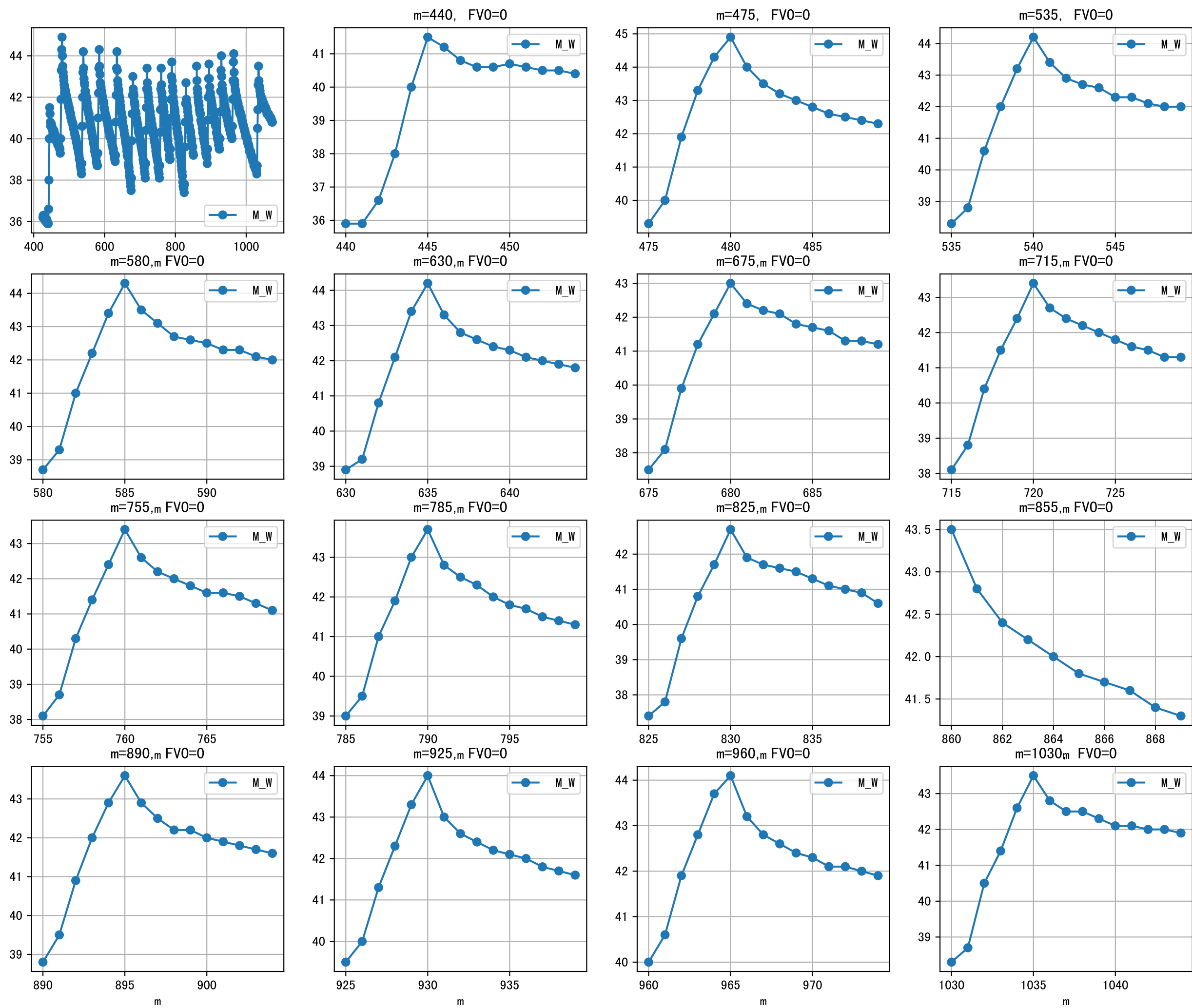


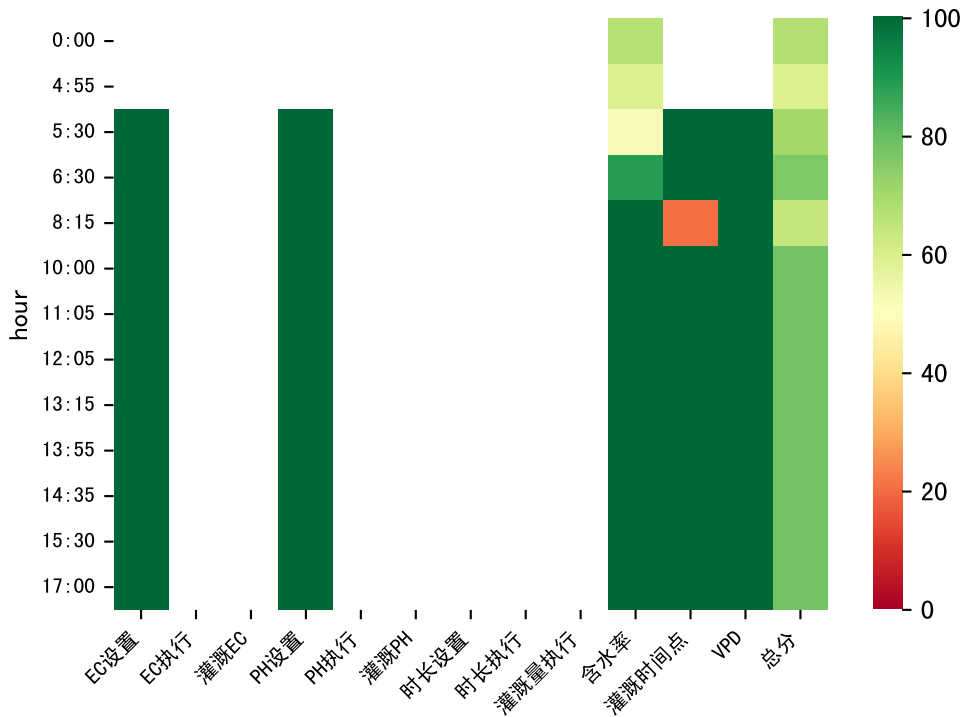
时间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
06:45	283	150.0	2.888	晴	假设@06:45 自动 (未用传感器)
07:25	283	150.0	2.888	晴	假设@07:25 自动 (未用传感器)
08:20	283	150.0	2.888	晴	假设@08:20 自动 (未用传感器)
09:25	283	150.0	2.888	晴	假设@09:25 自动 (未用传感器)
10:30	283	150.0	2.888	晴	假设@10:30 自动 (未用传感器)
11:15	283	150.0	2.888	晴	假设@11:15 自动 (未用传感器)
12:05	283	150.0	2.888	晴	假设@12:05 自动 (未用传感器)
12:50	283	150.0	2.888	晴	假设@12:50 自动 (未用传感器)
13:25	283	150.0	2.888	晴	假设@13:25 自动 (未用传感器)
14:00	283	150.0	2.888	晴	假设@14:00 自动 (未用传感器)
14:35	283	150.0	2.888	晴	假设@14:35 自动 (未用传感器)
15:20	283	150.0	2.888	晴	假设@15:20 自动 (未用传感器)
16:05	283	150.0	2.888	晴	假设@16:05 自动 (未用传感器)
17:10	283	150.0	2.888	晴	待执行@17:10 自动 (未用传感器)
总计	3962.0 (14次)	2100.0			建议进液EC: 2200, PH: 5.9

施肥机灌溉量与预期值不符 (184.0 : 150.0)，可能由于一阀多区不均匀
默认实际灌溉150.0 ml.
模型建议今天进液PH 5.93
进回液EC差(1887.0 vs 3963.0) 过高
模型建议今天进液EC 2200.0



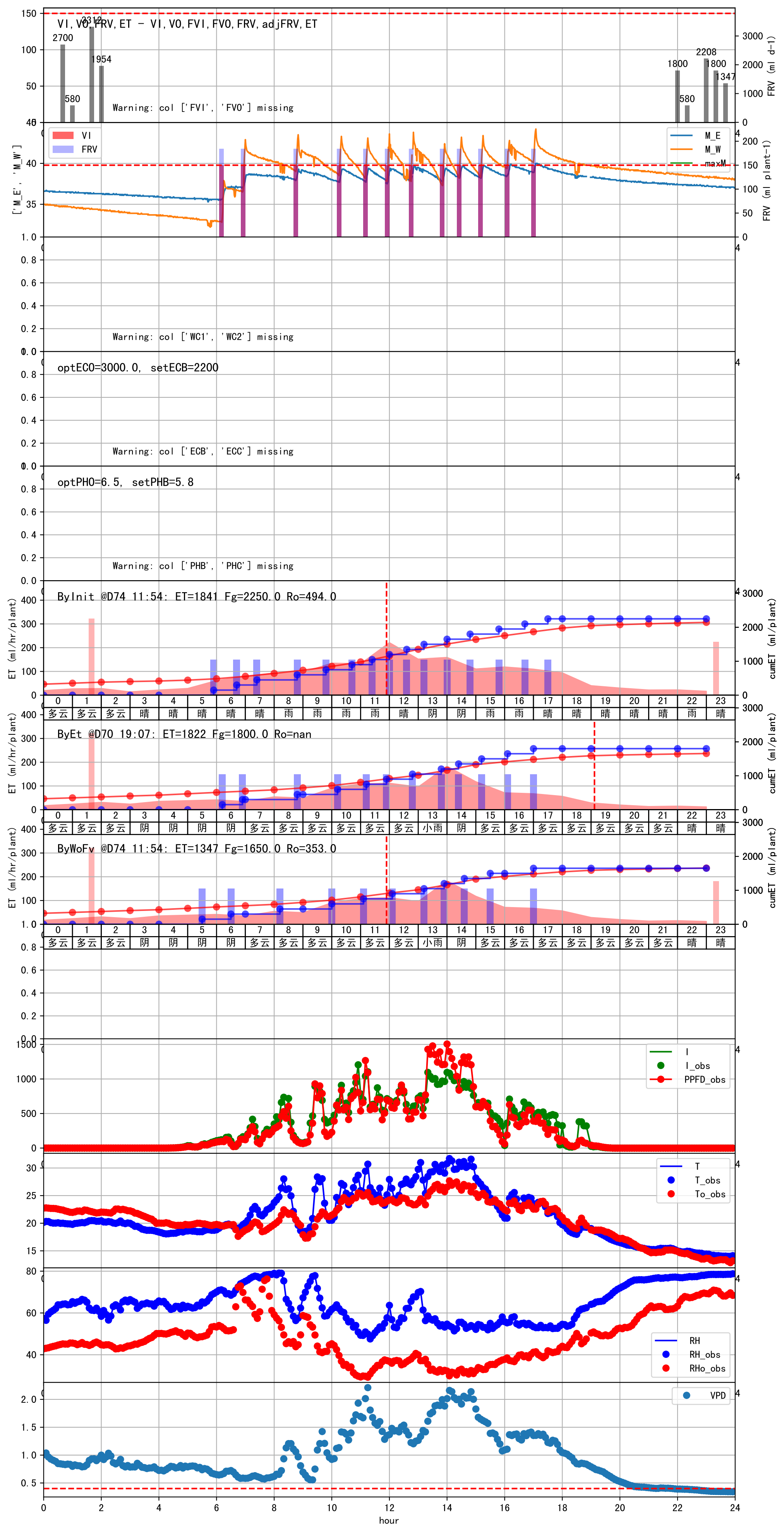


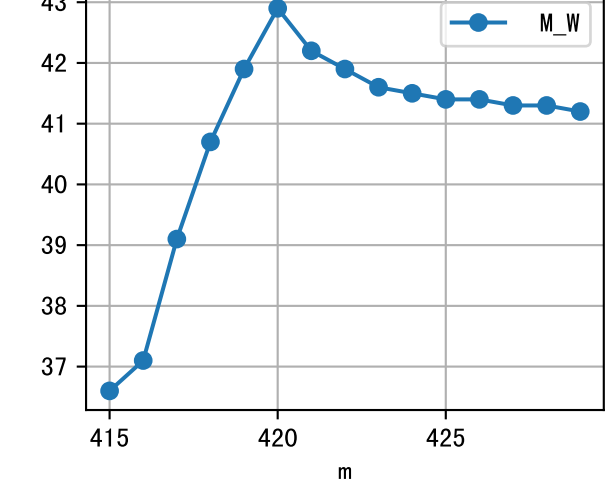
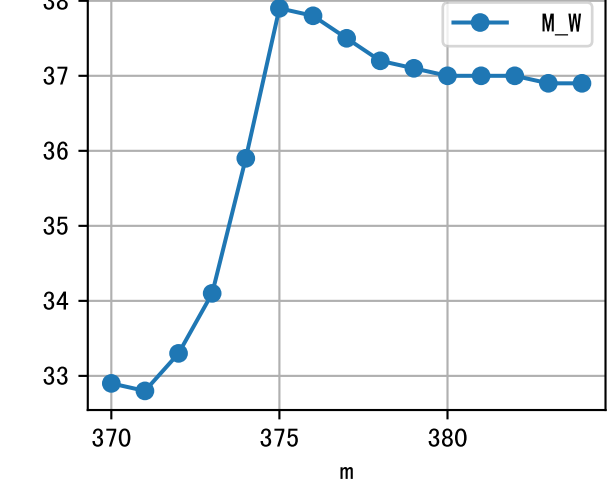
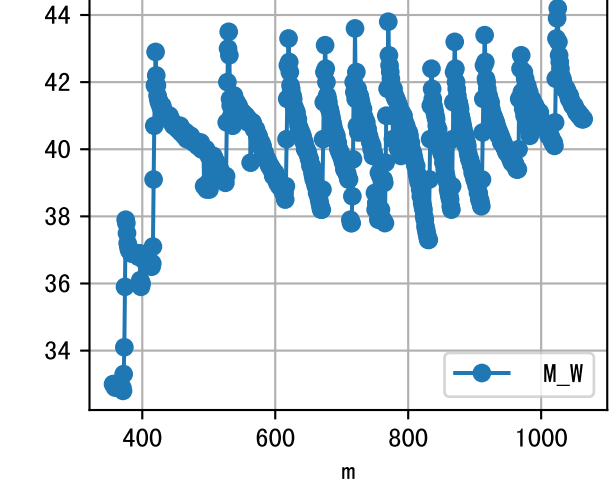
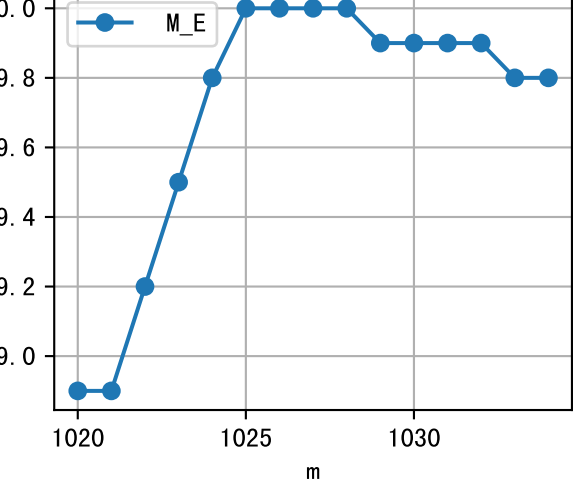
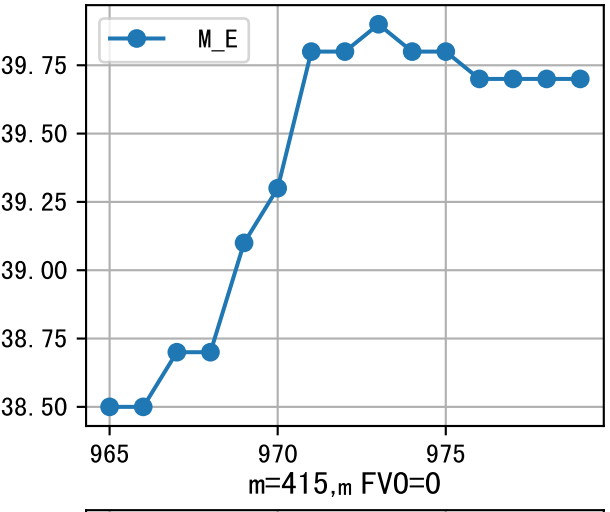
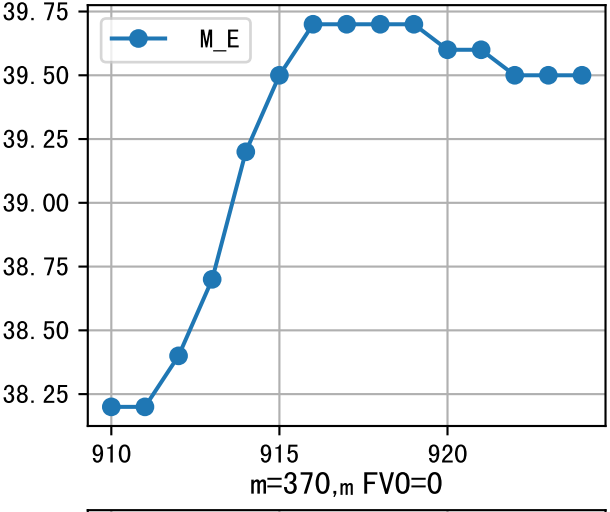
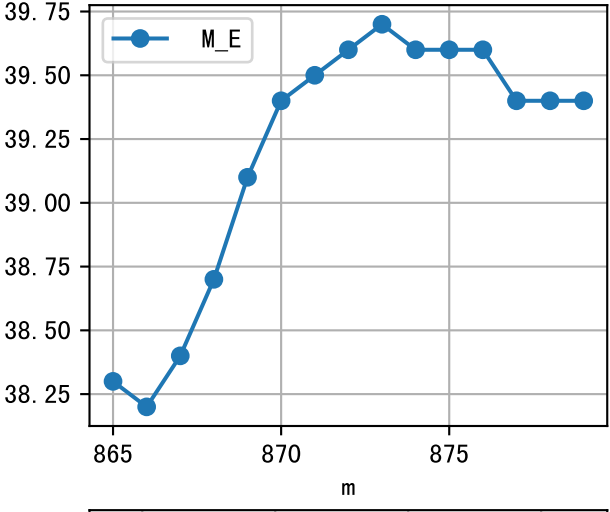
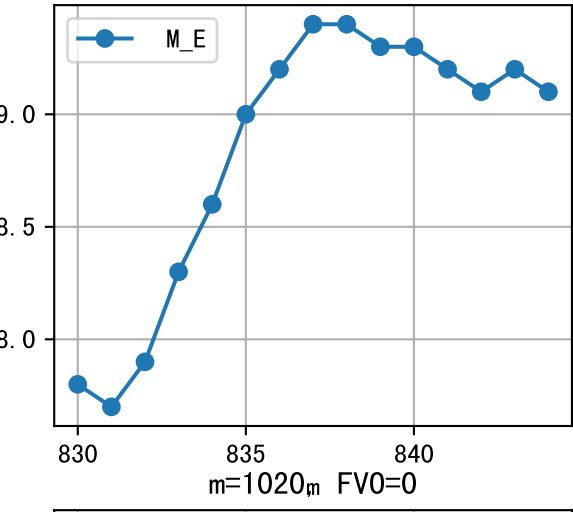
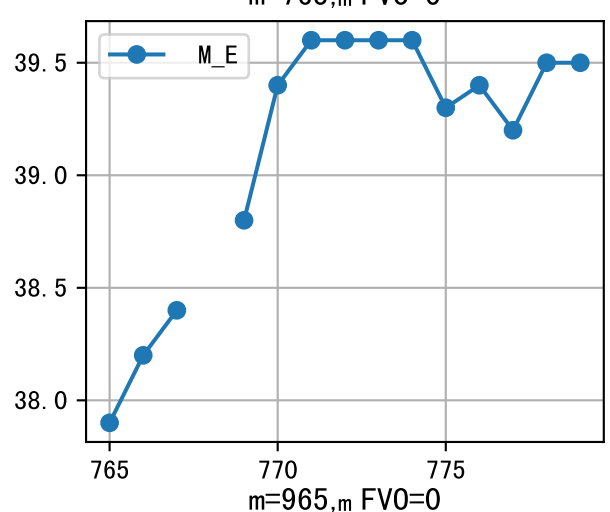
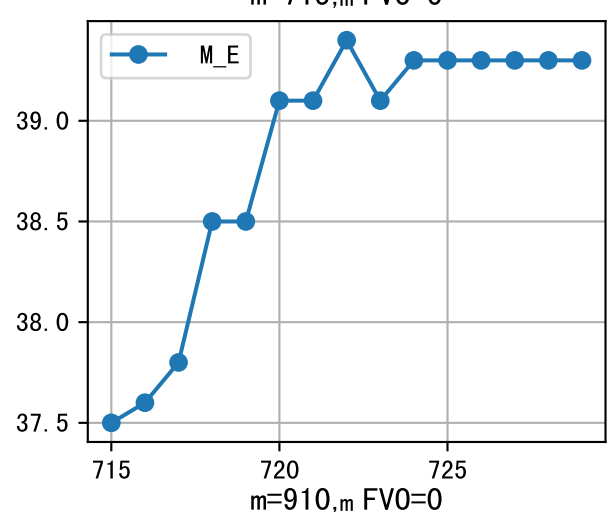
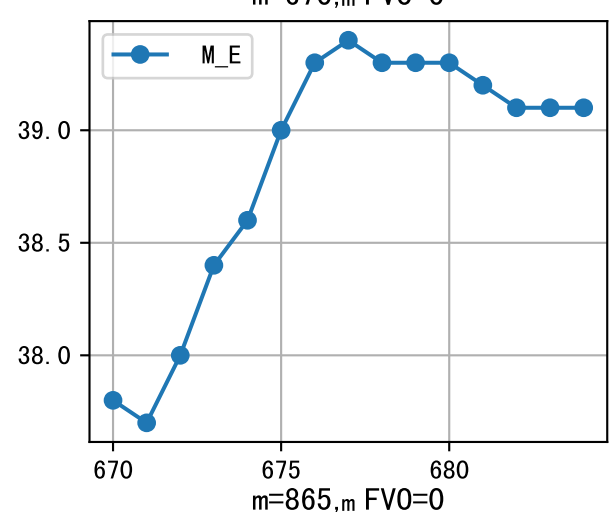
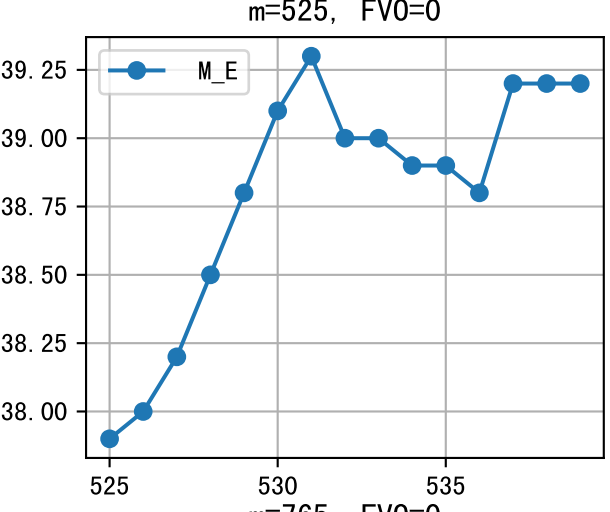
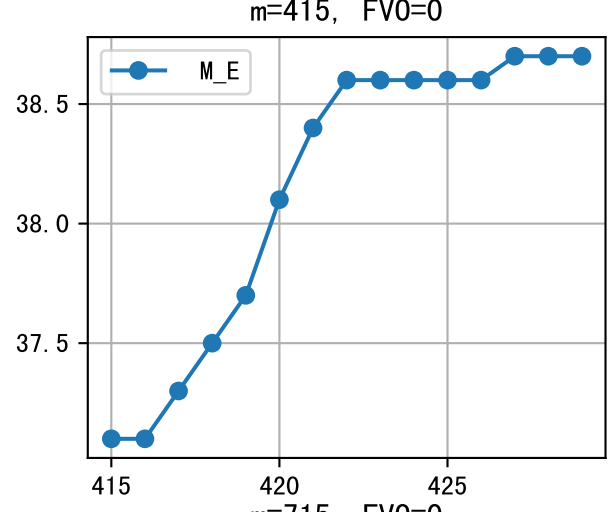
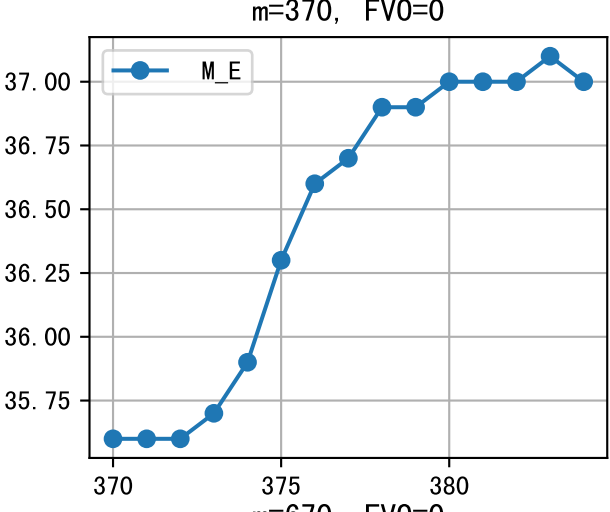
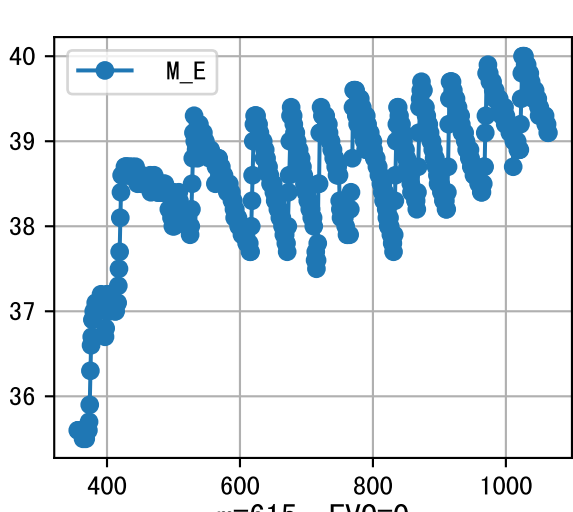




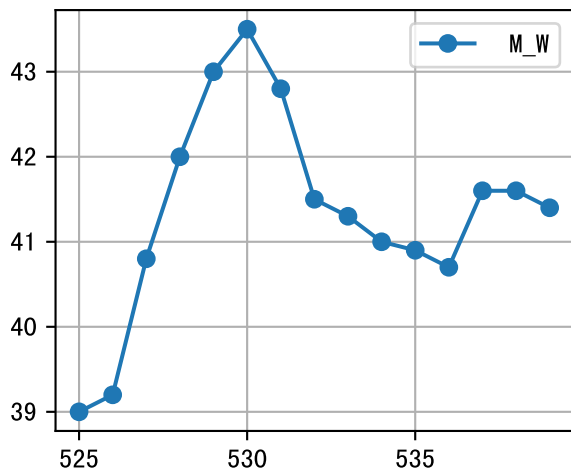
时间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
05:30	283	150.0	2.888	阴	假设@05:30 自动（未用传感器）
06:30	283	150.0	2.888	阴	假设@06:30 自动（未用传感器）
08:15	283	150.0	2.888	多云	假设@08:15 自动（未用传感器）
10:00	283	150.0	2.888	多云	假设@10:00 自动（未用传感器）
11:05	283	150.0	2.888	多云	假设@11:05 自动（未用传感器）
12:05	283	150.0	2.888	多云	假设@12:05 自动（未用传感器）
13:15	283	150.0	2.888	小雨	假设@13:15 自动（未用传感器）
13:55	283	150.0	2.888	小雨	假设@13:55 自动（未用传感器）
14:35	283	150.0	2.888	阴	假设@14:35 自动（未用传感器）
15:30	283	150.0	2.888	多云	假设@15:30 自动（未用传感器）
17:00	283	150.0	2.888	多云	待执行@17:00 自动（未用传感器）
总计	3113.0（11次）	1650.0			建议进液EC: 2200, PH: 5.8

施肥机灌溉量与预期值不符（184.0 : 150.0），可能由于一阀多区不均匀
默认实际灌溉150.0 ml.
模型建议今天进液PH 5.77，由于施肥机不支持自动调控PH，请手动调整
进回液EC差(1897.0 vs 4277.0) 过高
模型建议今天进液EC 2200.0

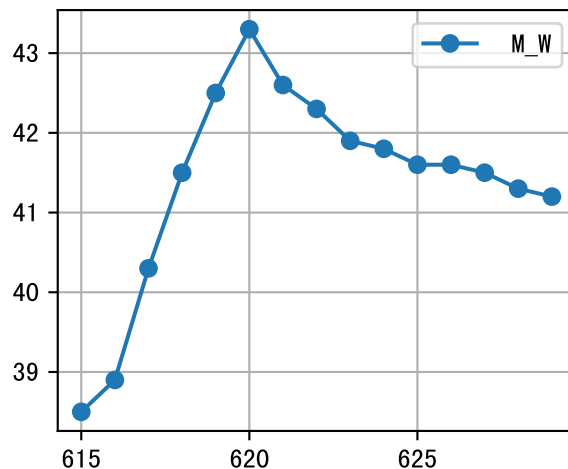




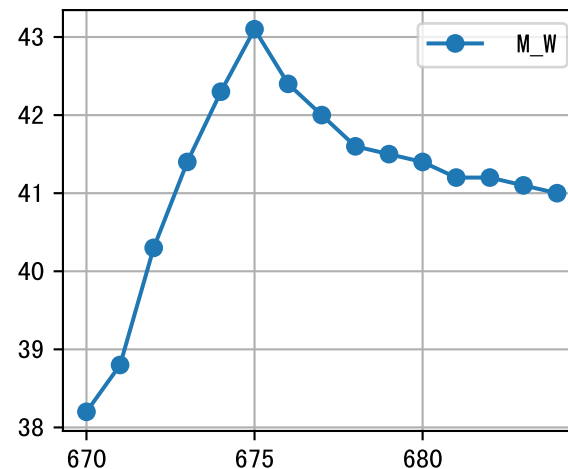
m=525, FV0=0



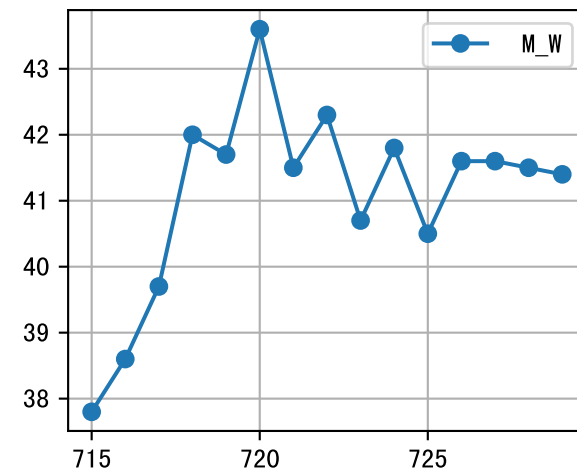
m=615, FV0=0



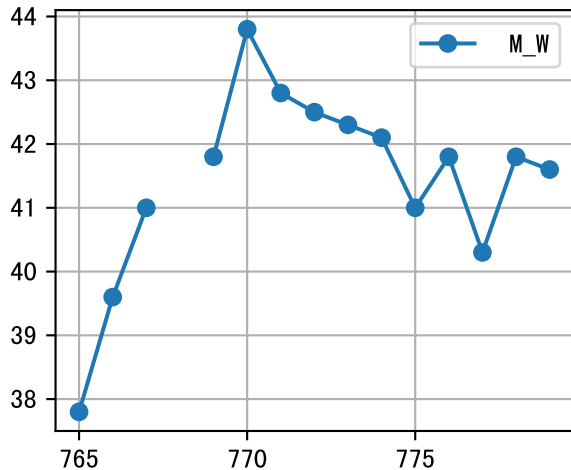
m=670, FV0=0



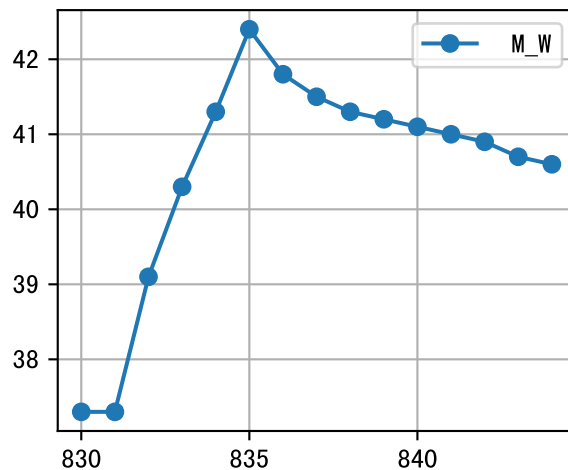
m=715, FV0=0



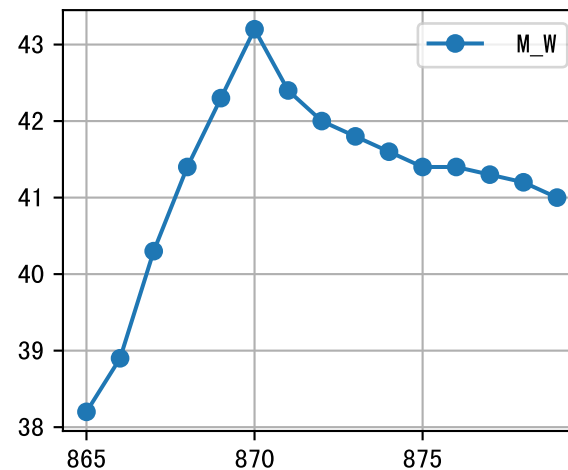
m=765, m FV0=0



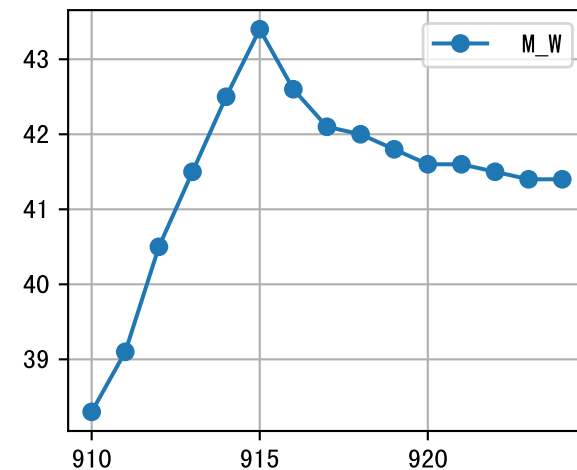
m=830, m FV0=0



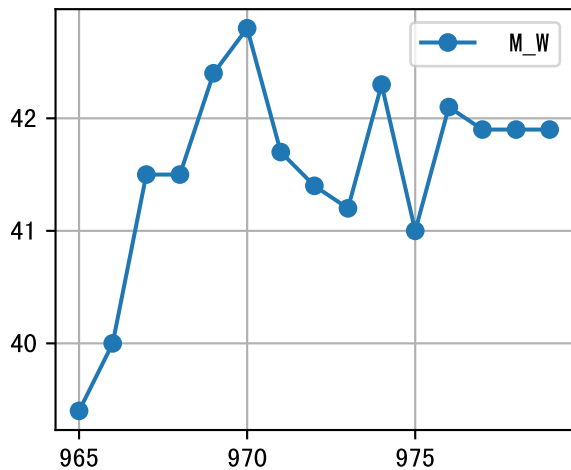
m=865, m FV0=0



m=910, m FV0=0



m=965, m FV0=0



m=1020, m FV0=0

