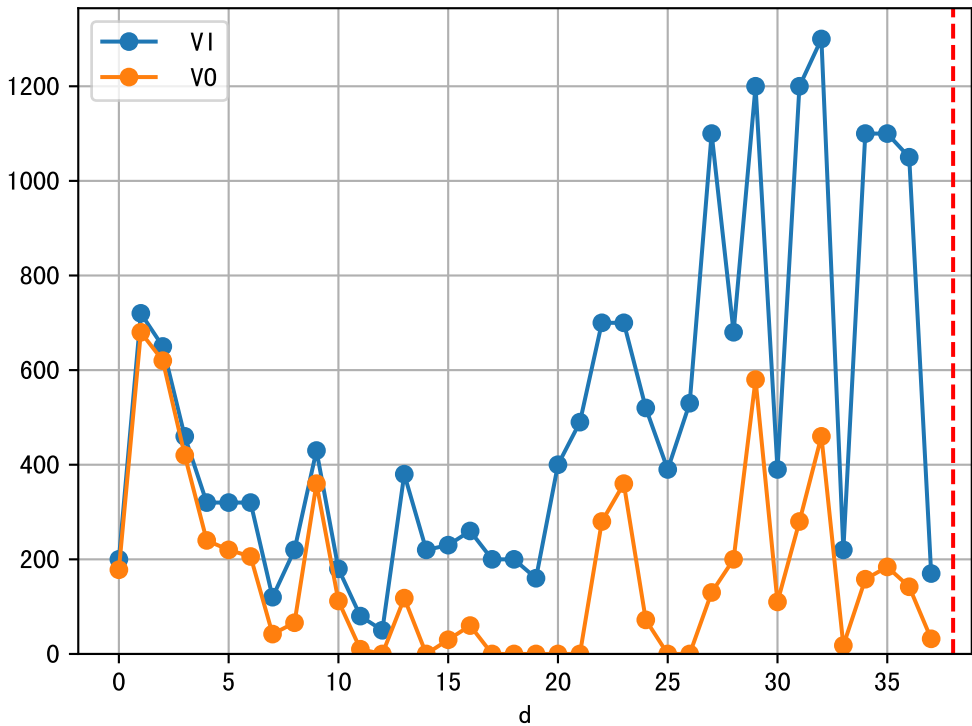
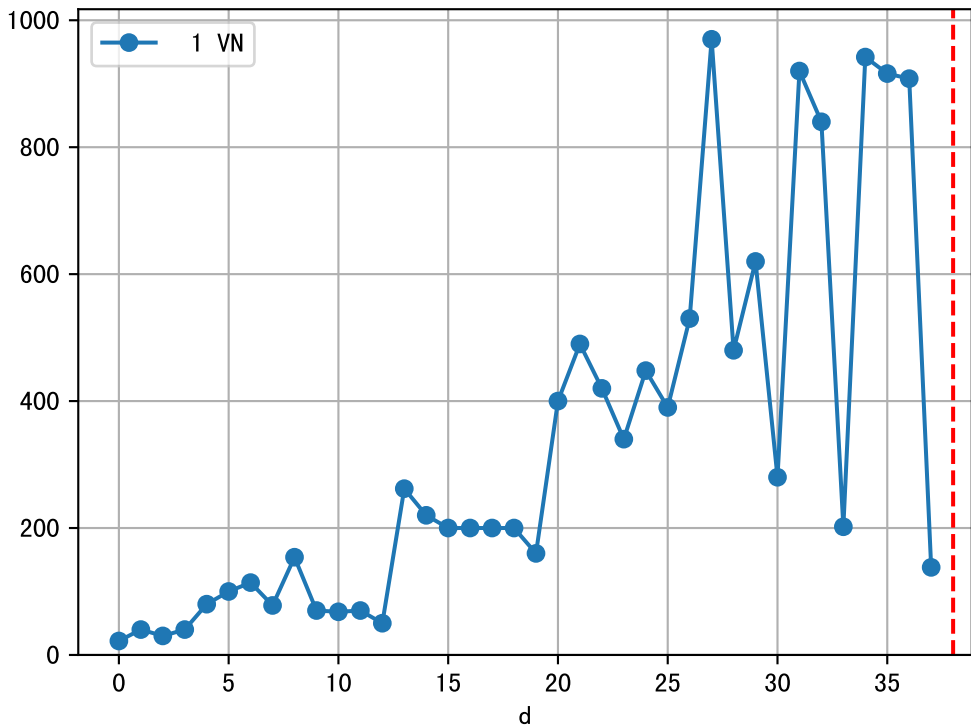


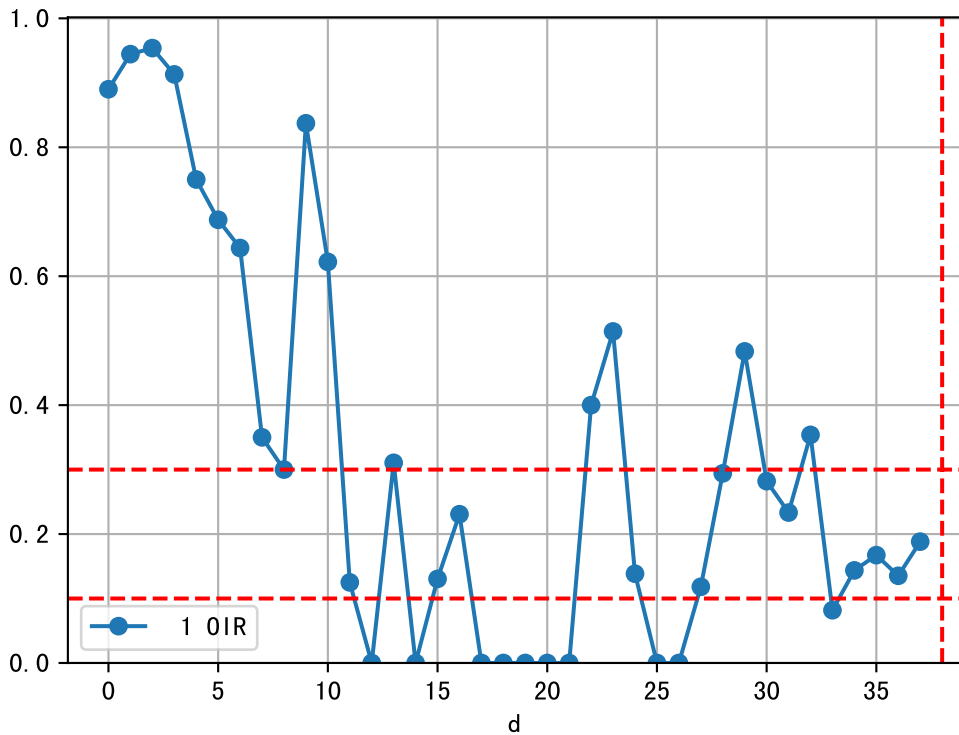
FgArea: [' 0']

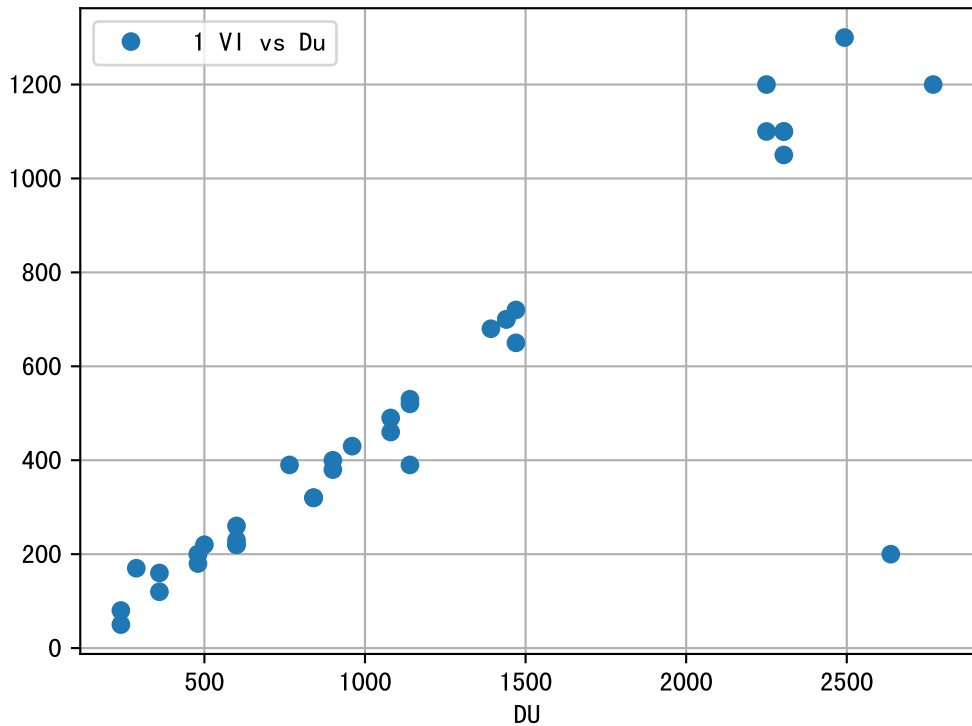
NC11 P3-9

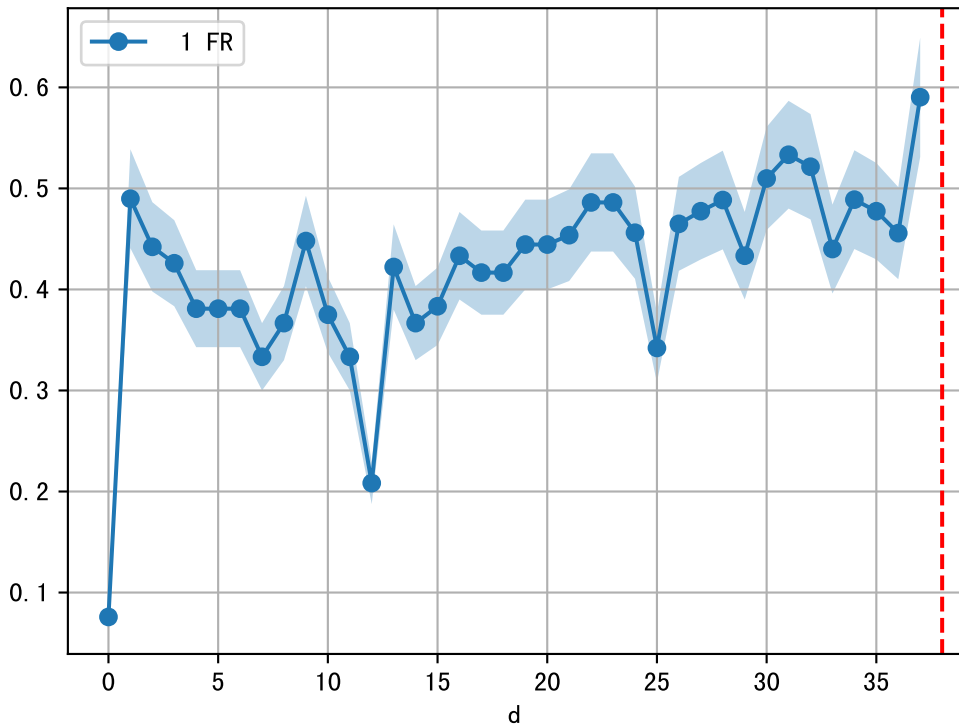
2025-05-10 (Day 38)

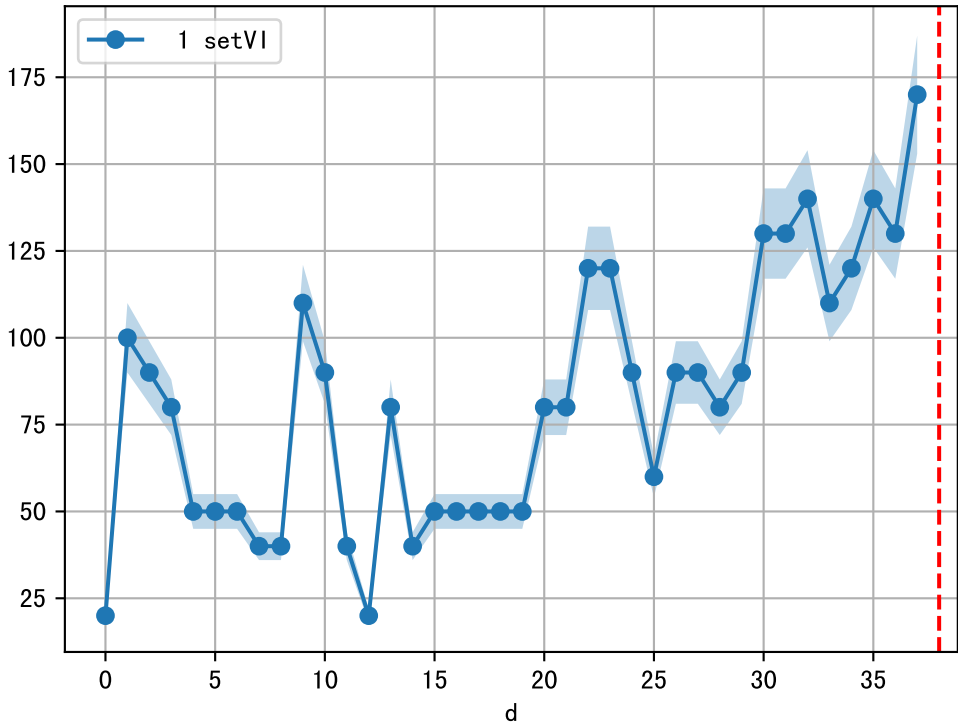




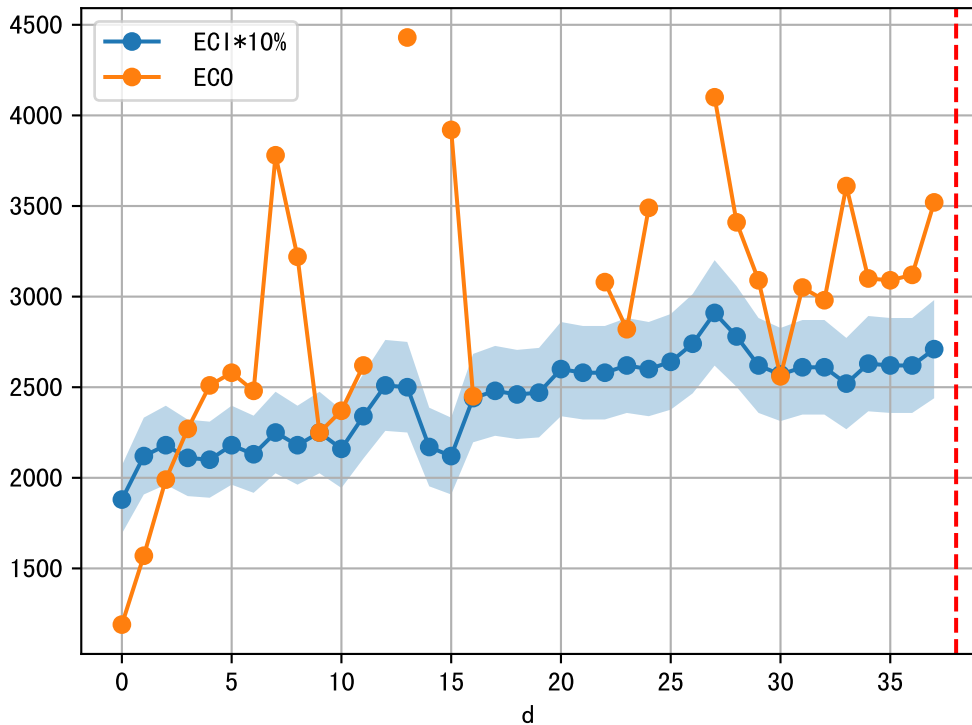


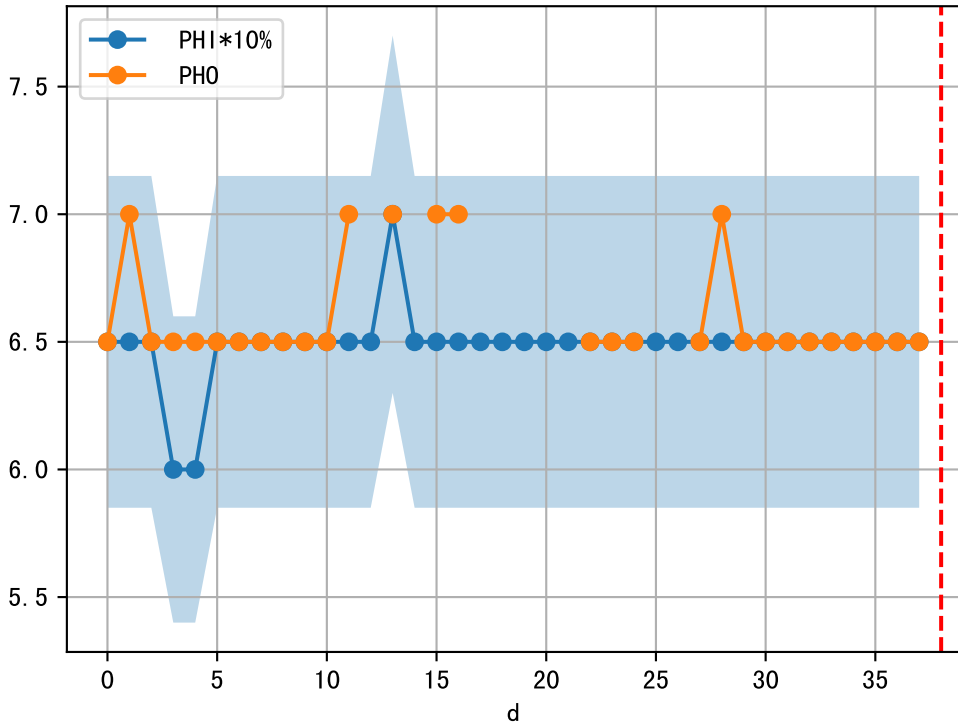




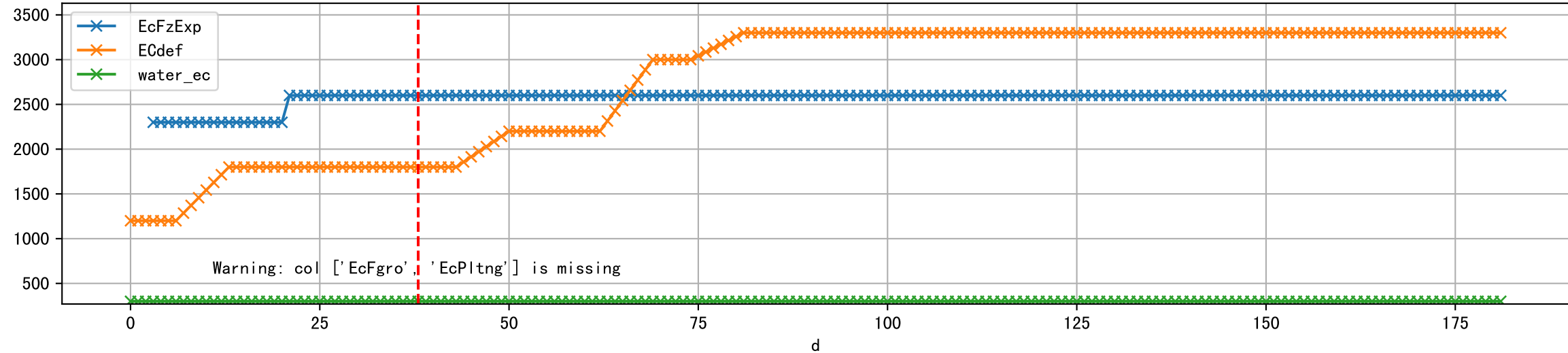


1 (fgArea = NA)

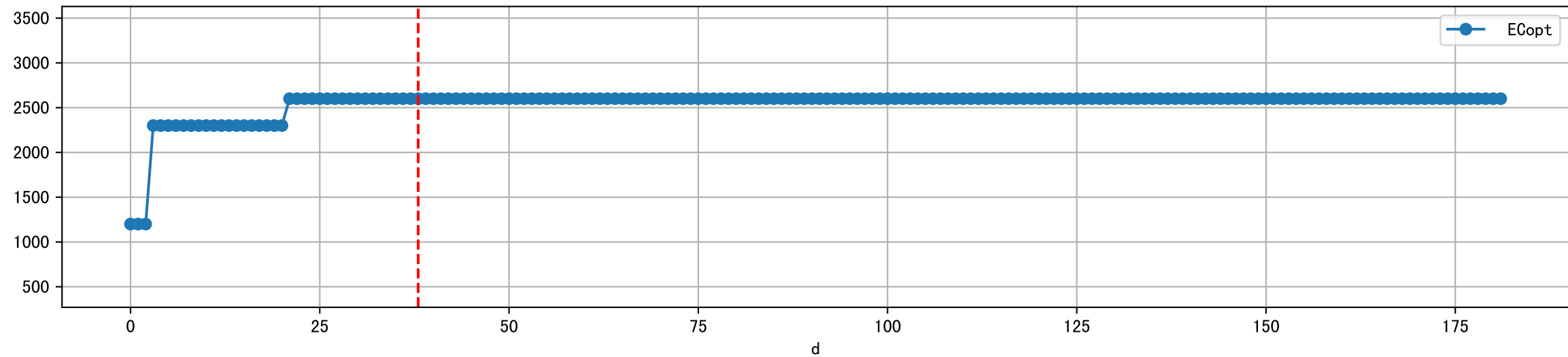




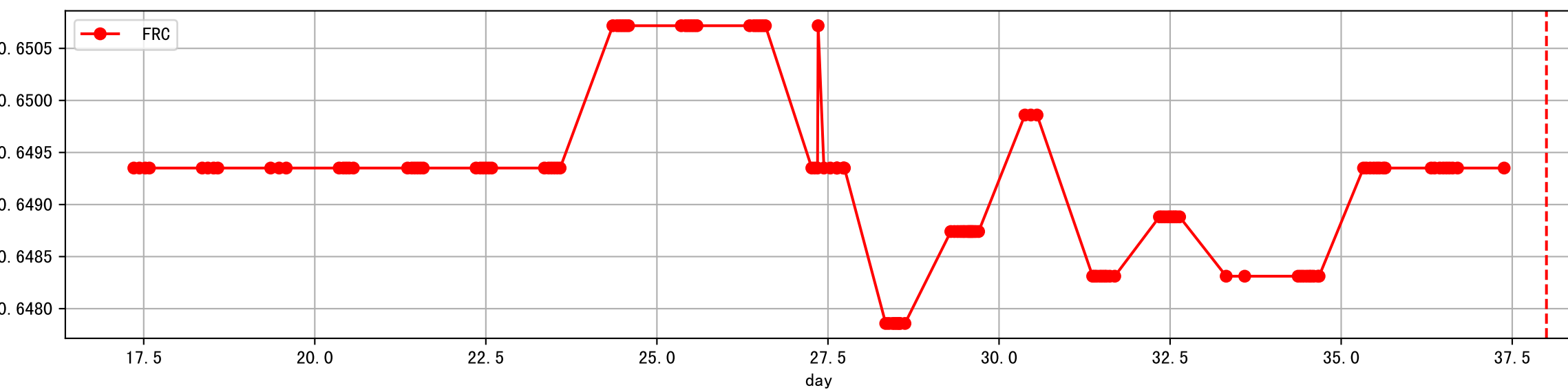
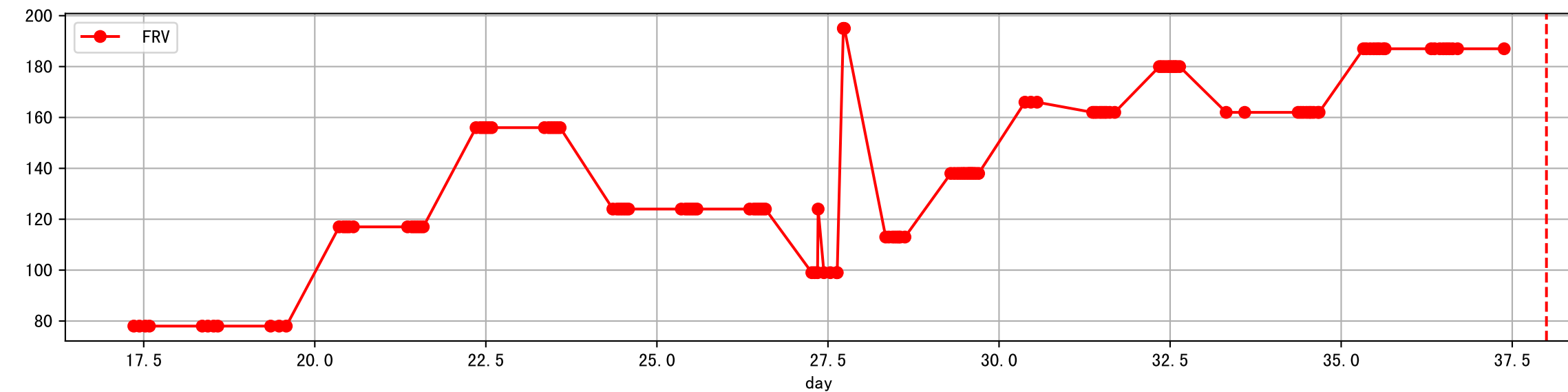
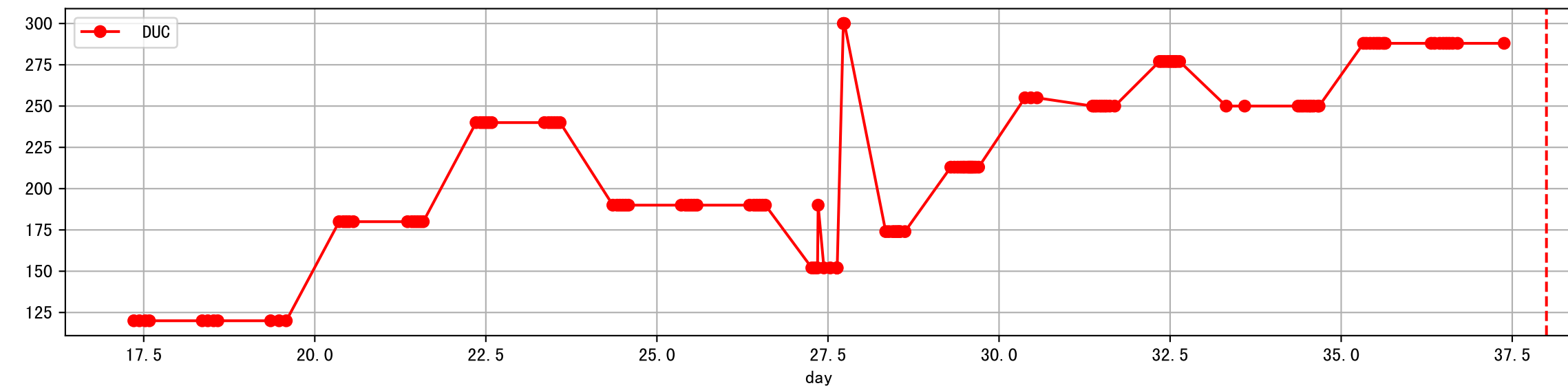
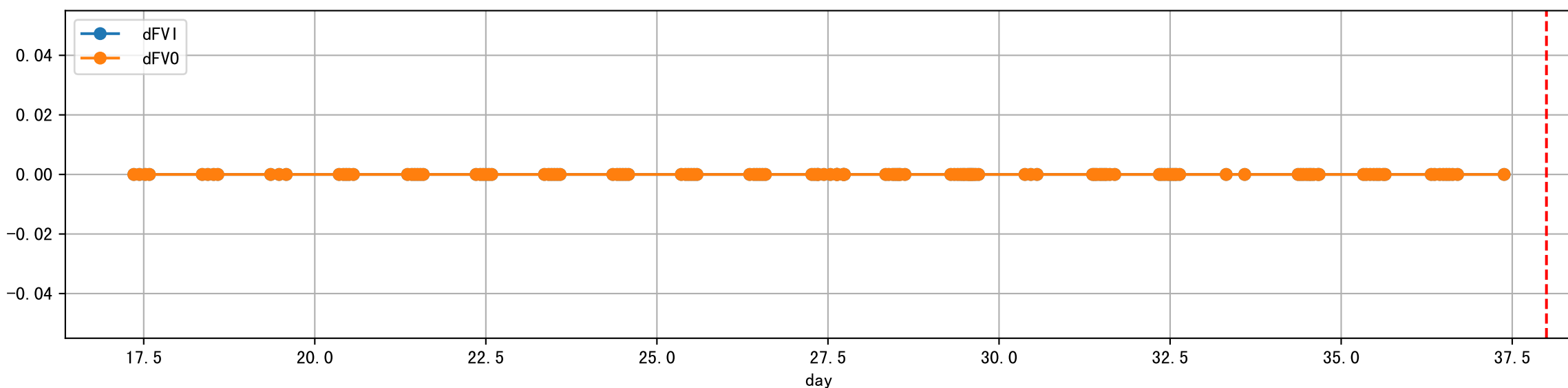
Plot [['EcFgro', 'EcFzExp', 'EcPltng', 'ECdef', 'water_ec']]



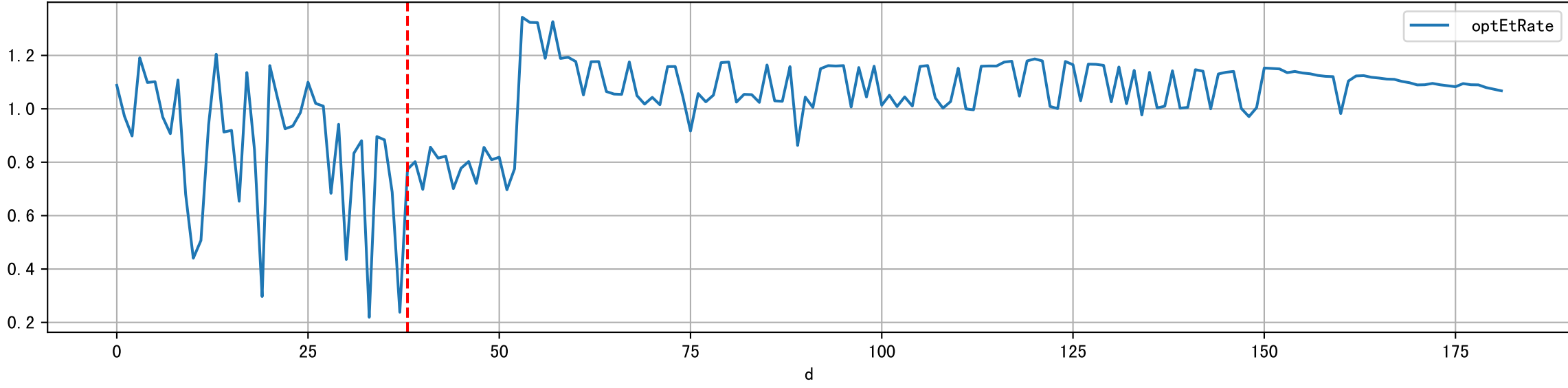
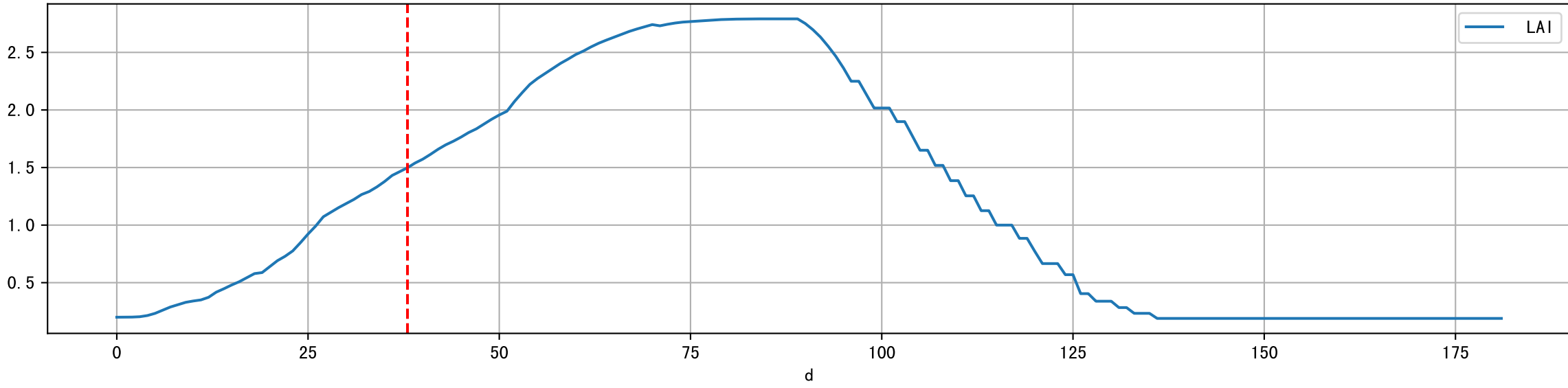
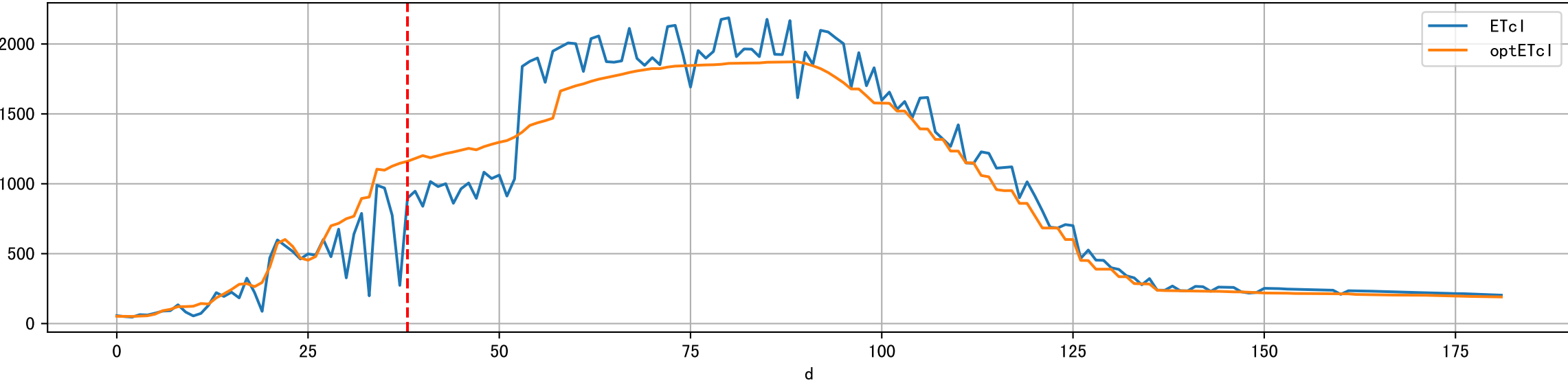
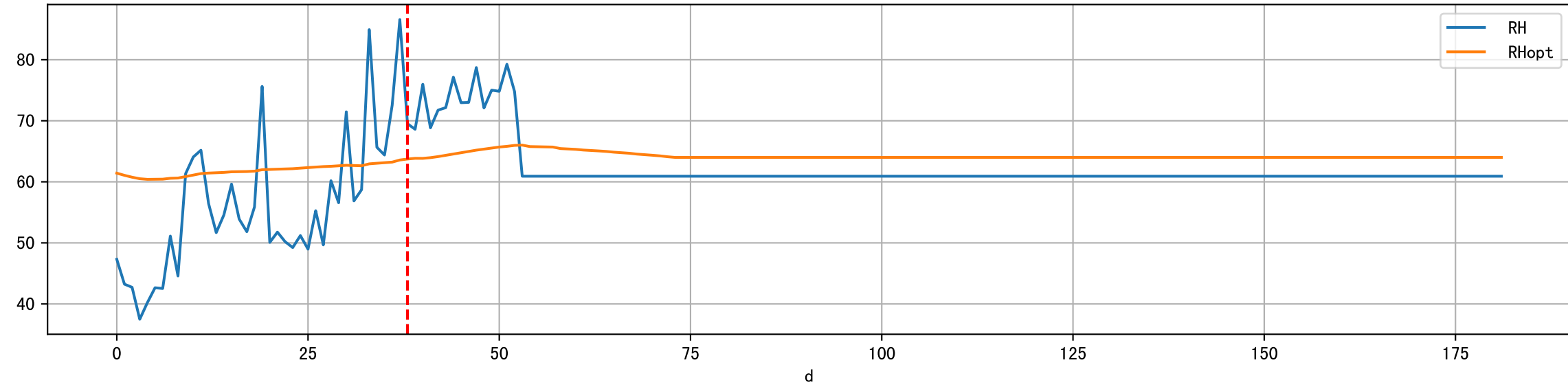
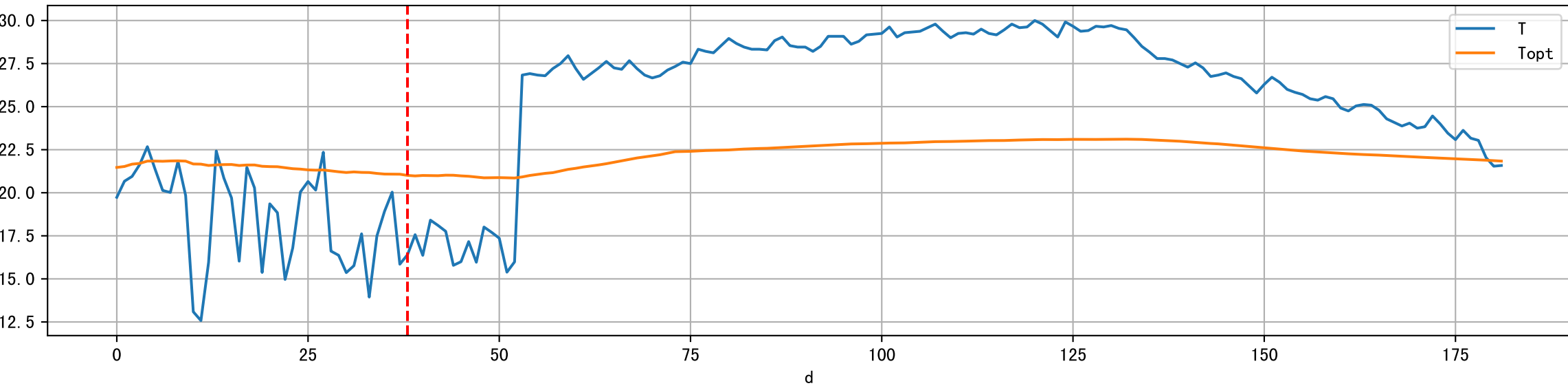
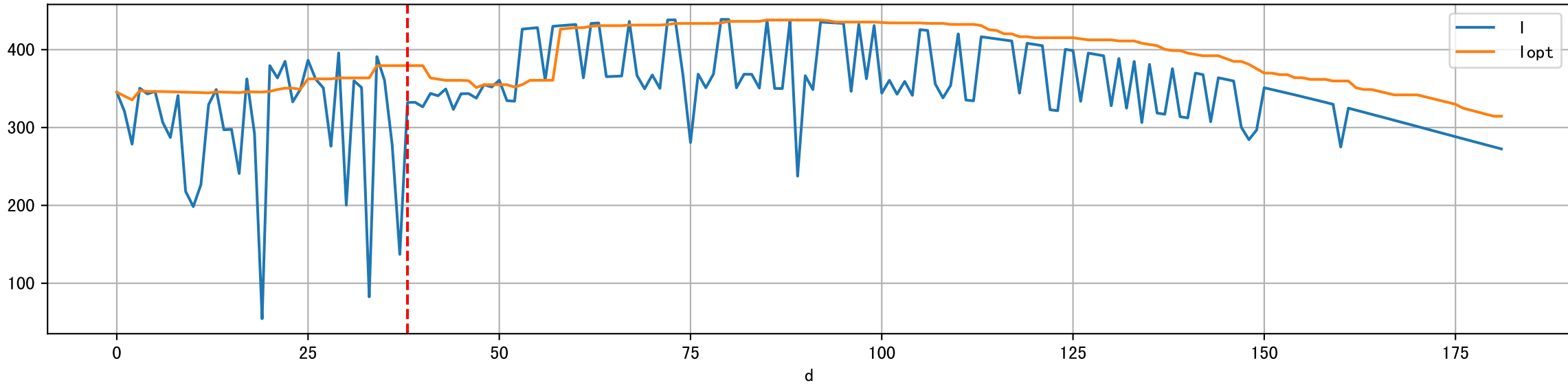
Plot [' ECopt']



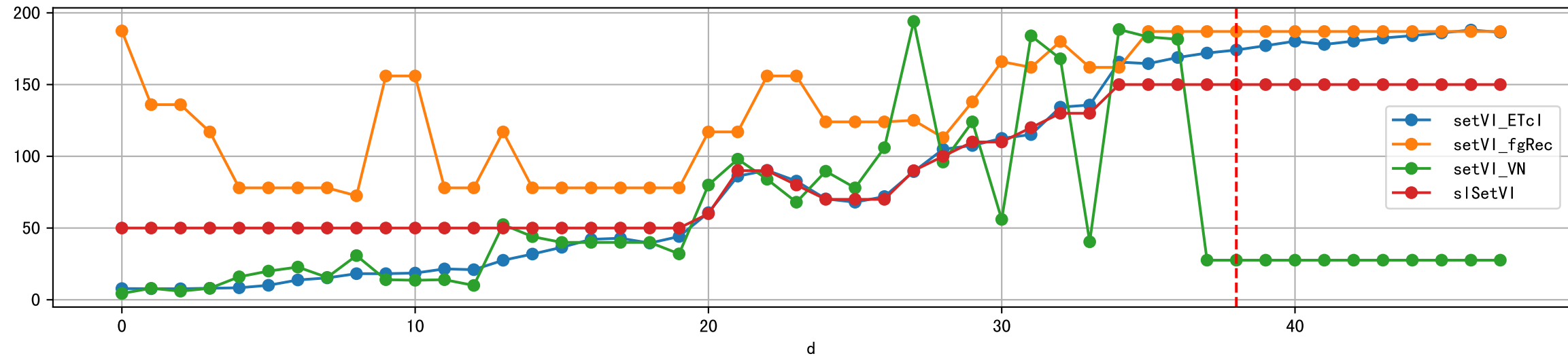
Plot Sensor and FgRec Data



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



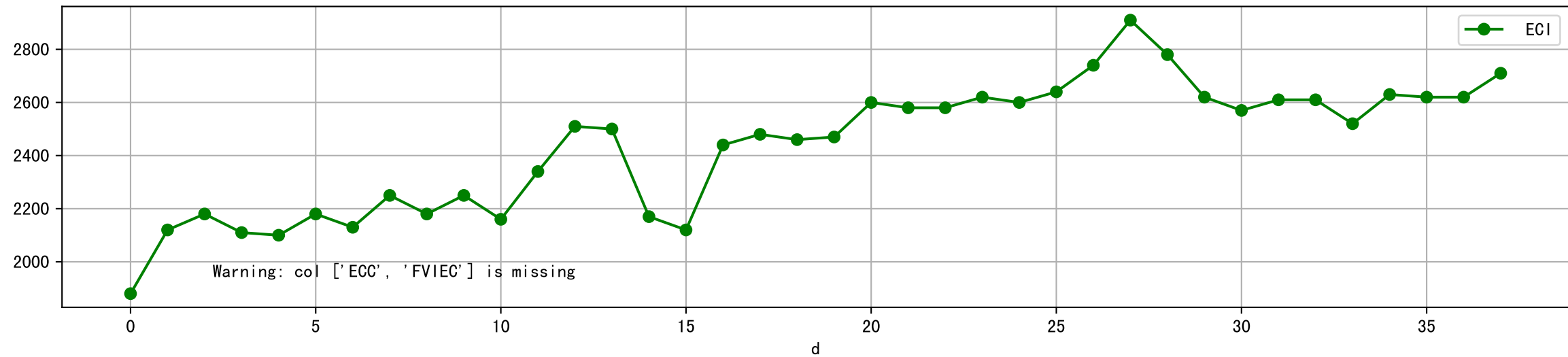
Plot [['setVI_ETcI', 'setVI_fgRec', 'setVI_VN', 'sISetVI']]



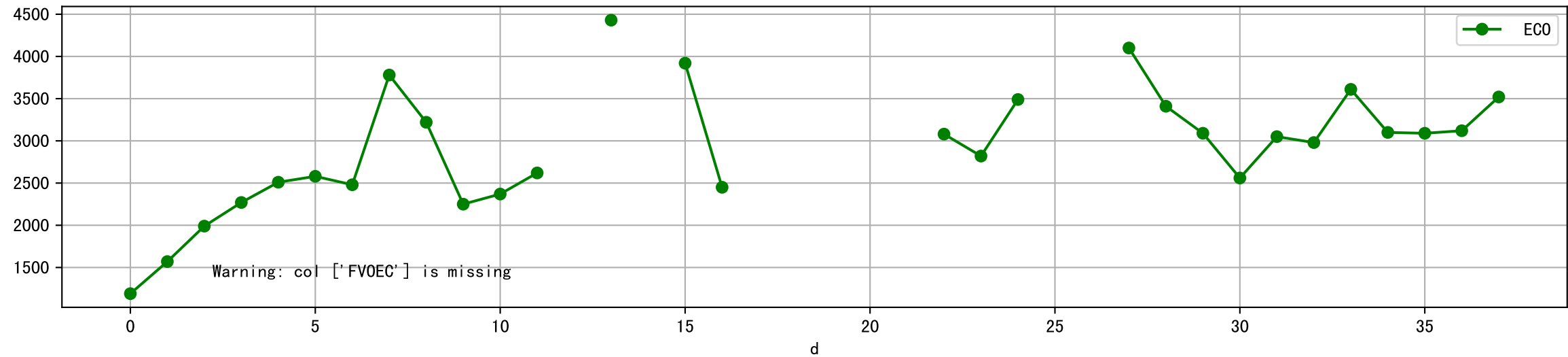
Plot ['VI_pcterr', 'VO_pcterr', 'VN_pcterr']



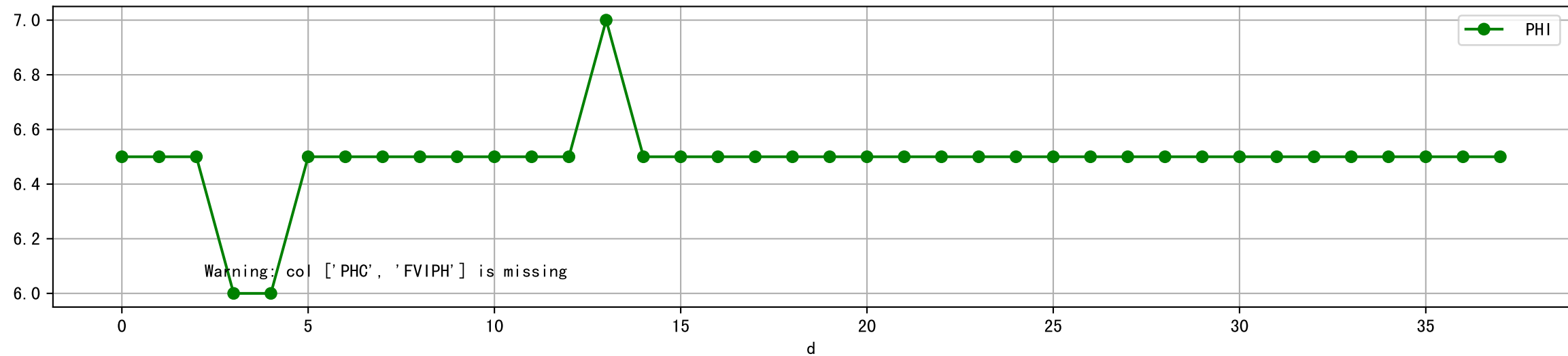
Plot [['ECC:b-o', 'FVIEC:r-o', 'ECI:g-o']]



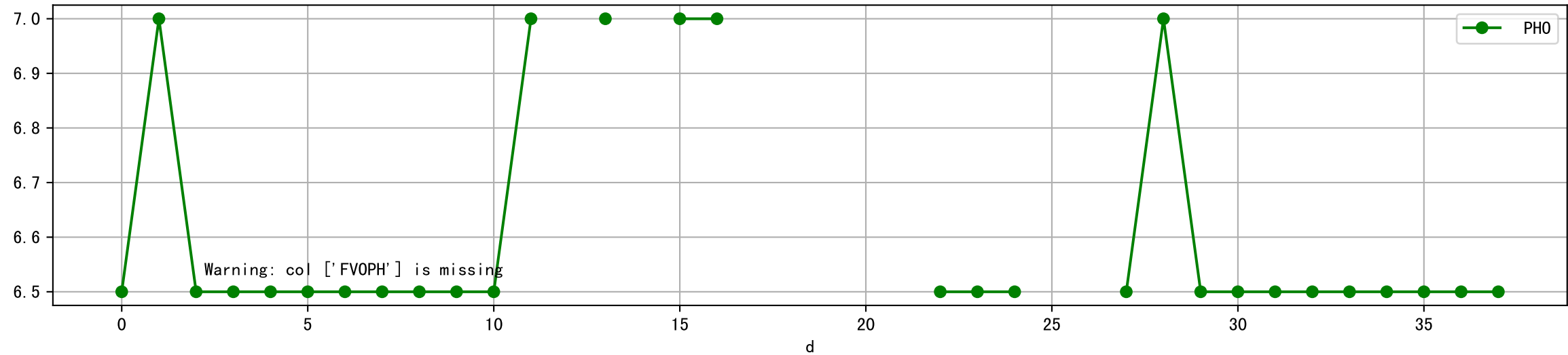
Plot [['FV0EC:r-o', 'EC0:g-o']]



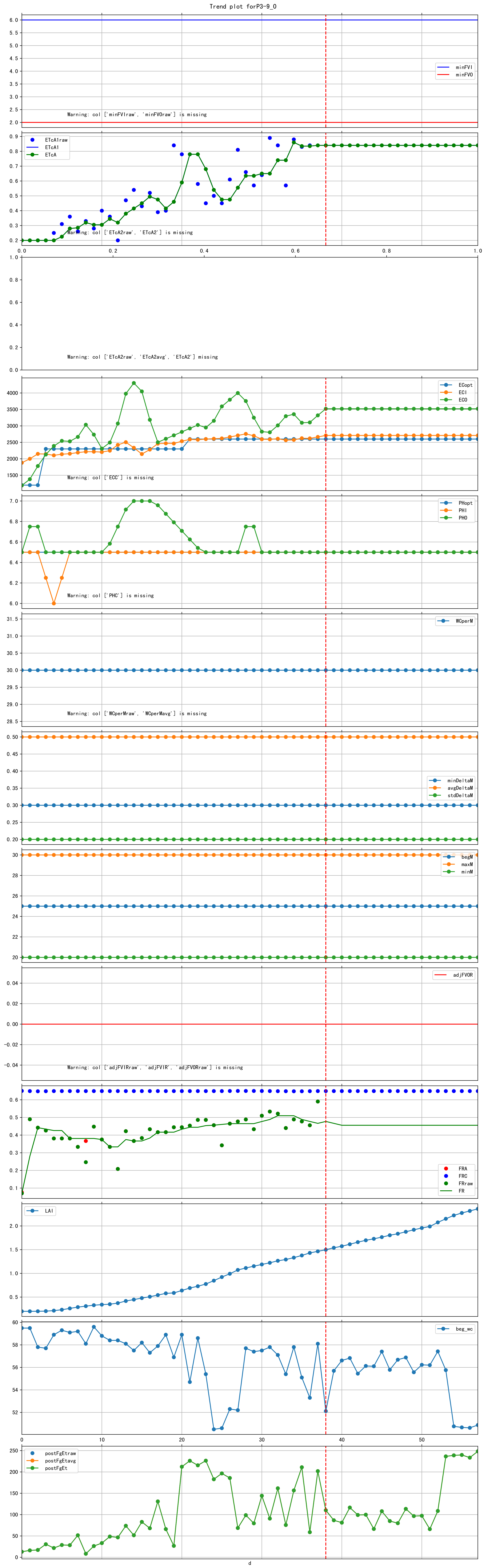
Plot [['PHC:b-o', 'FVIPH:r-o', 'PHI:g-o']]



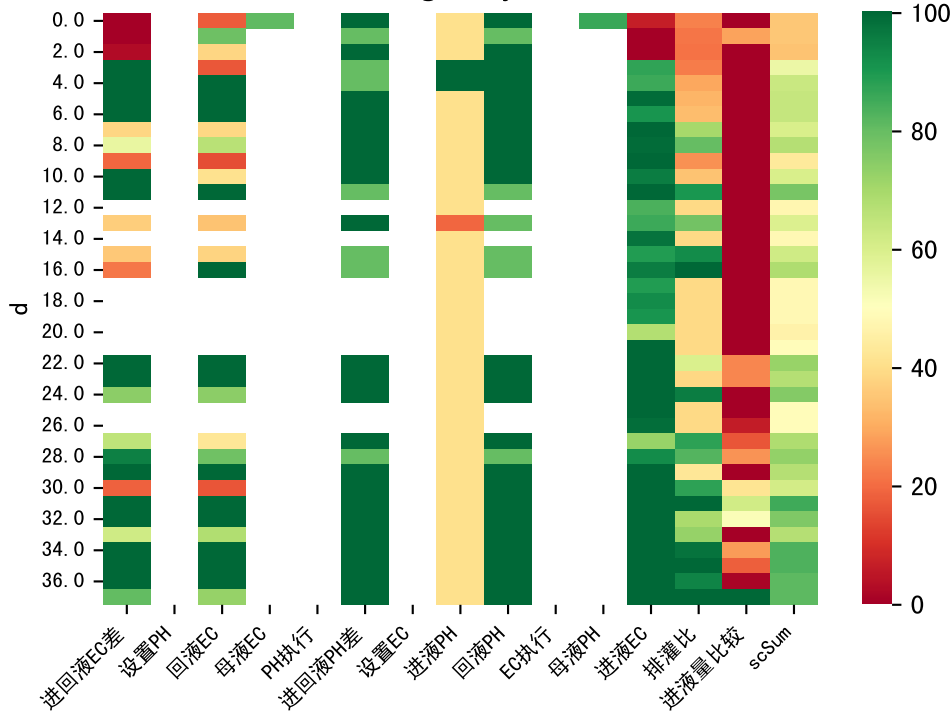
Plot [[' FVOPH:r-o' , ' PH0:g-o']]

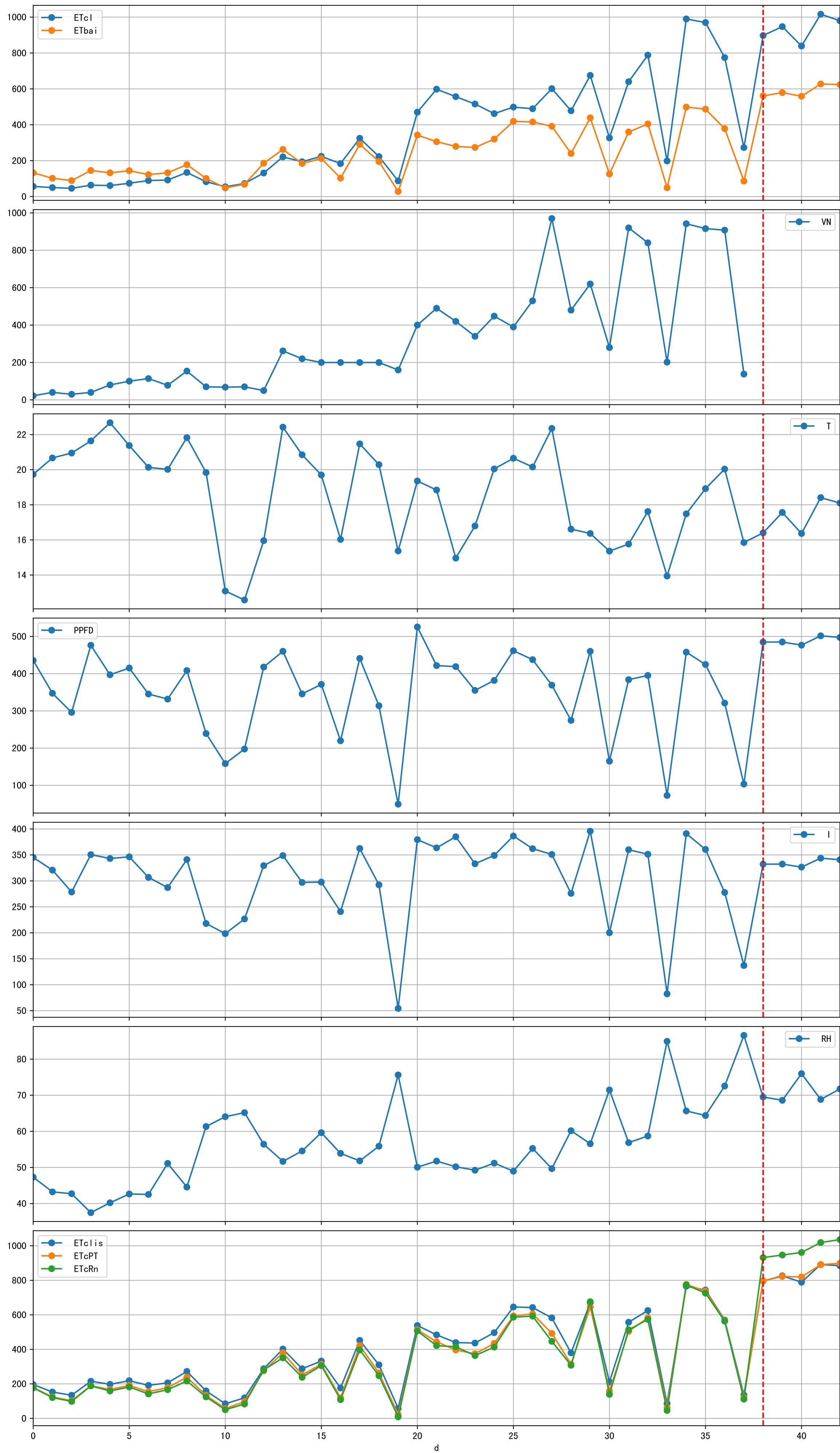


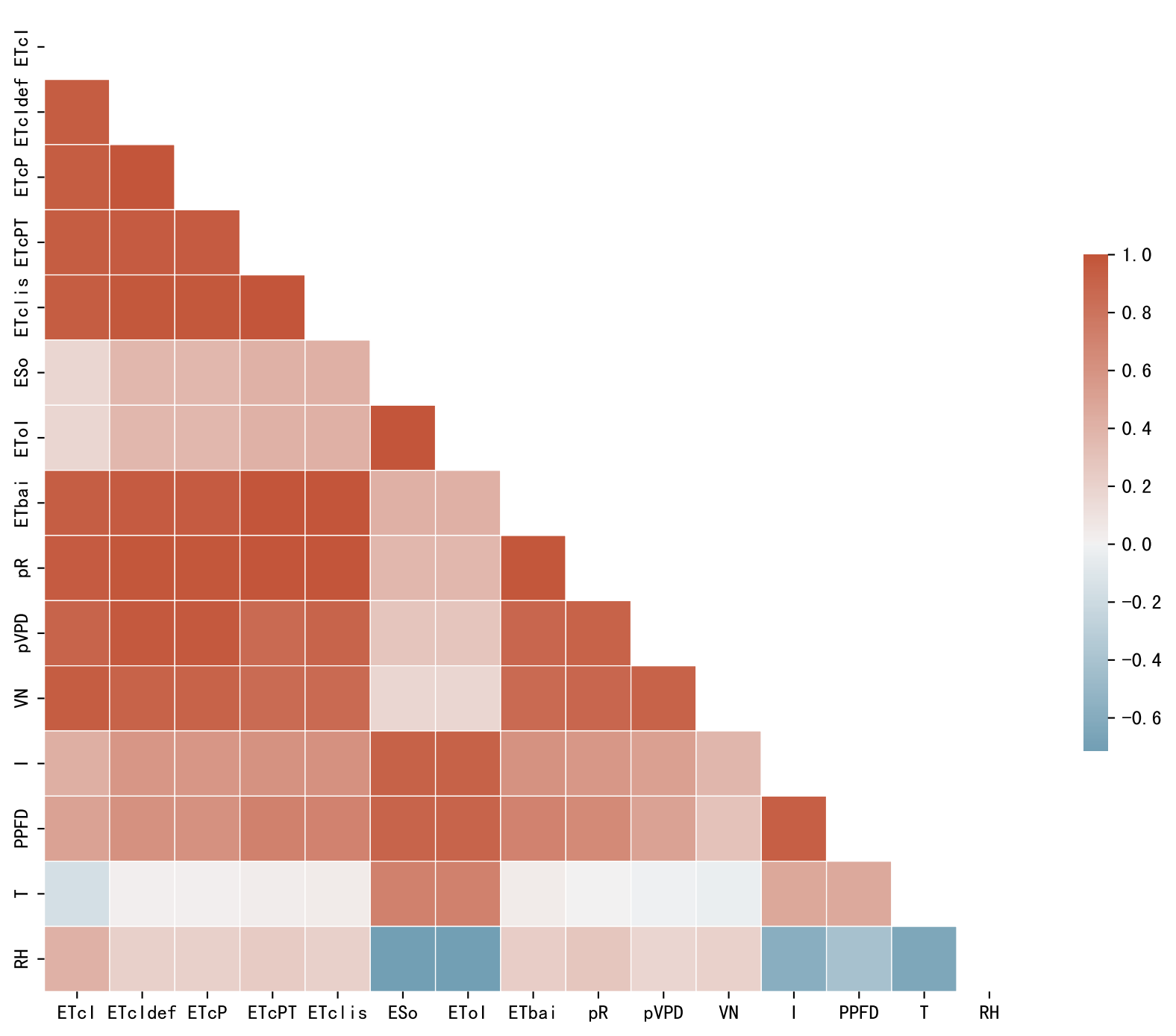
Trend plot forP3-9_0

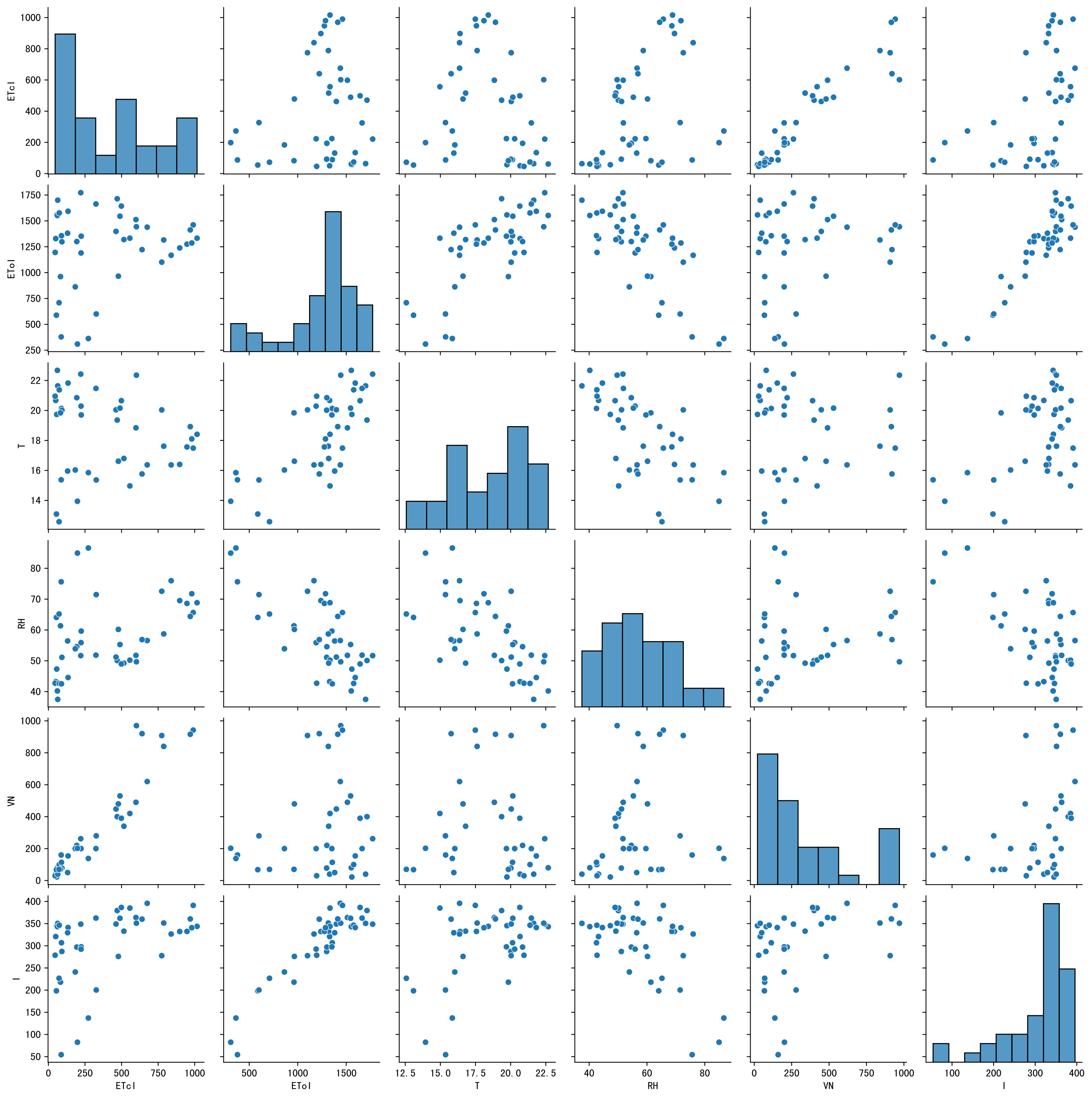


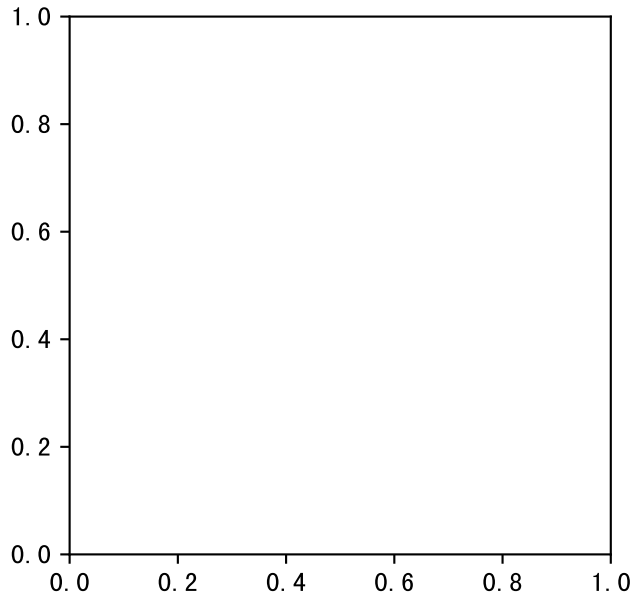
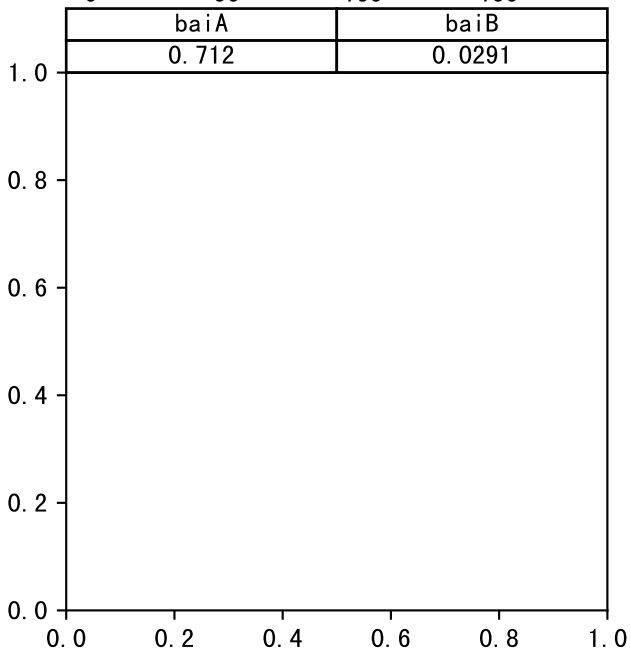
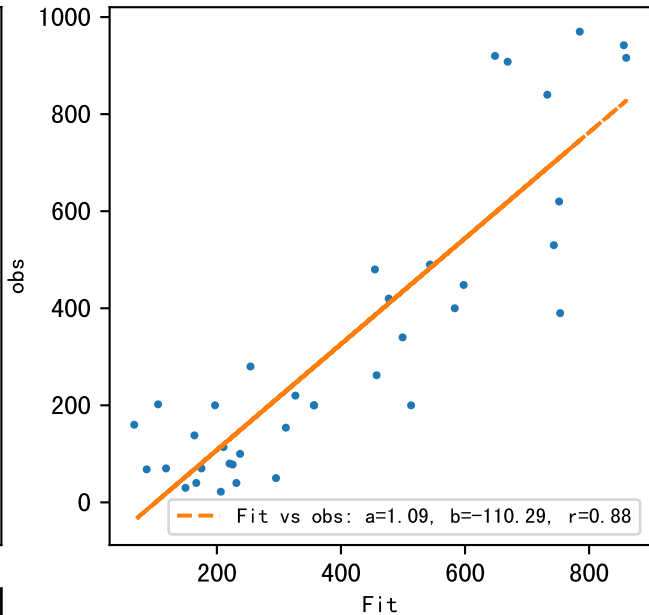
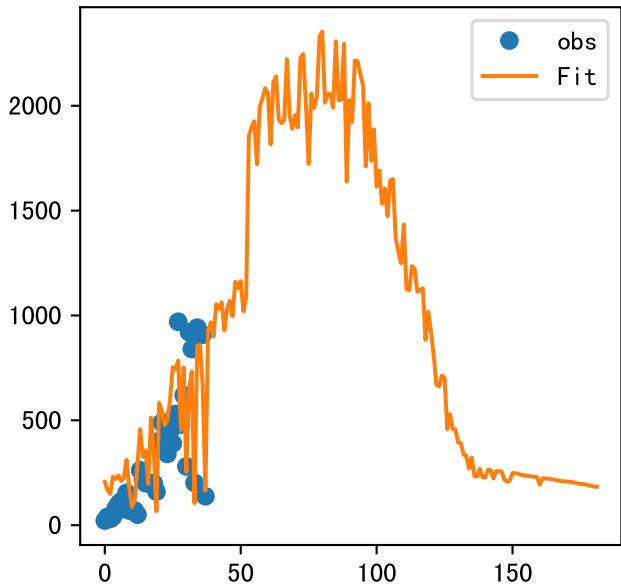
FgDaily

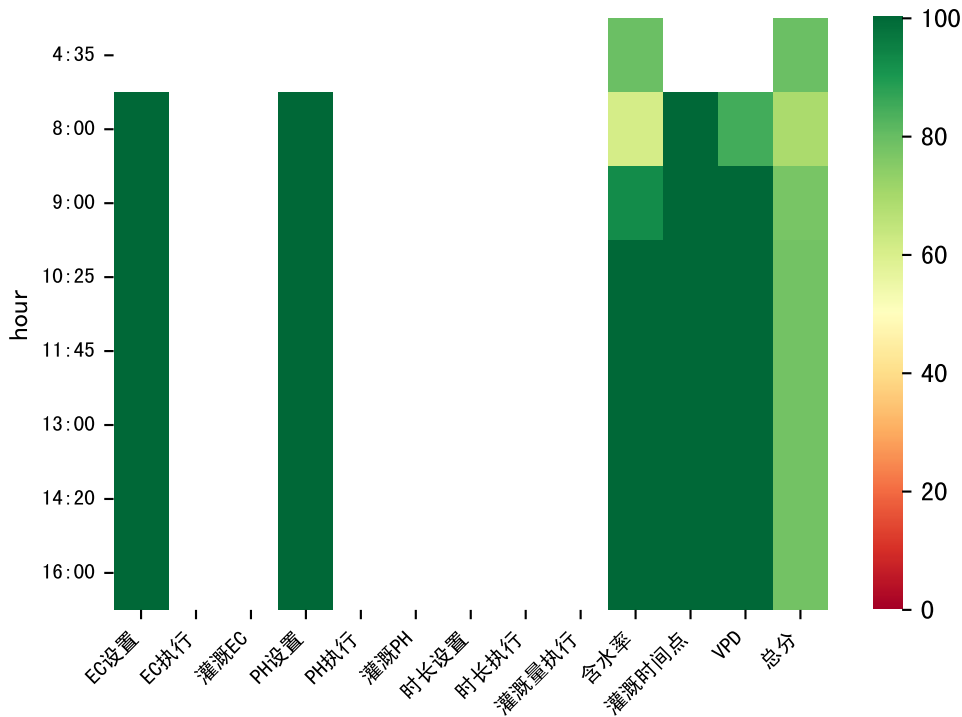






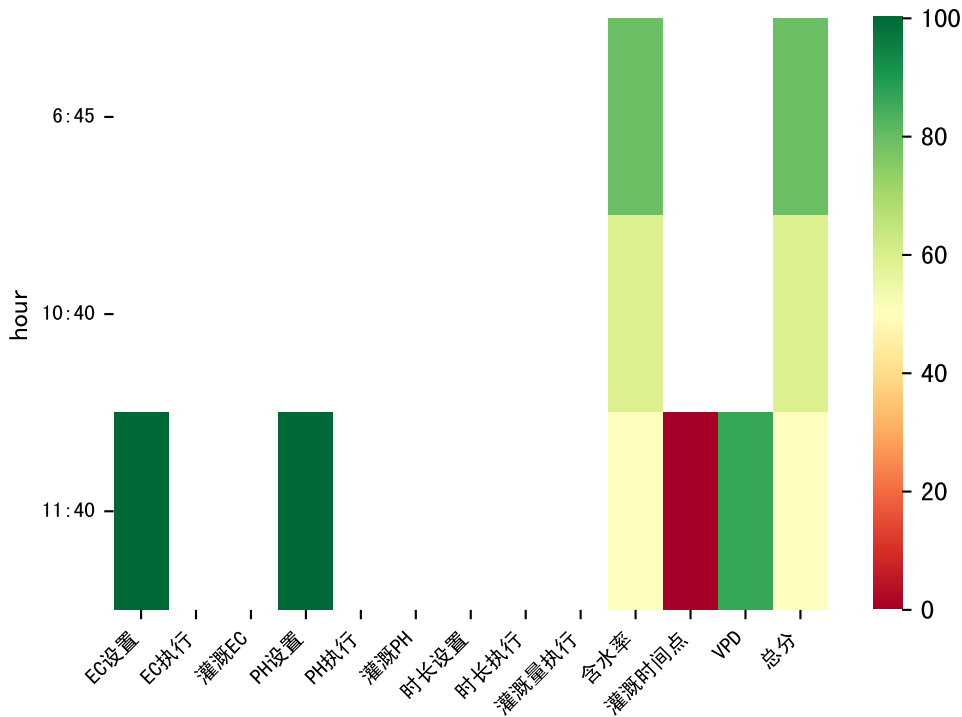






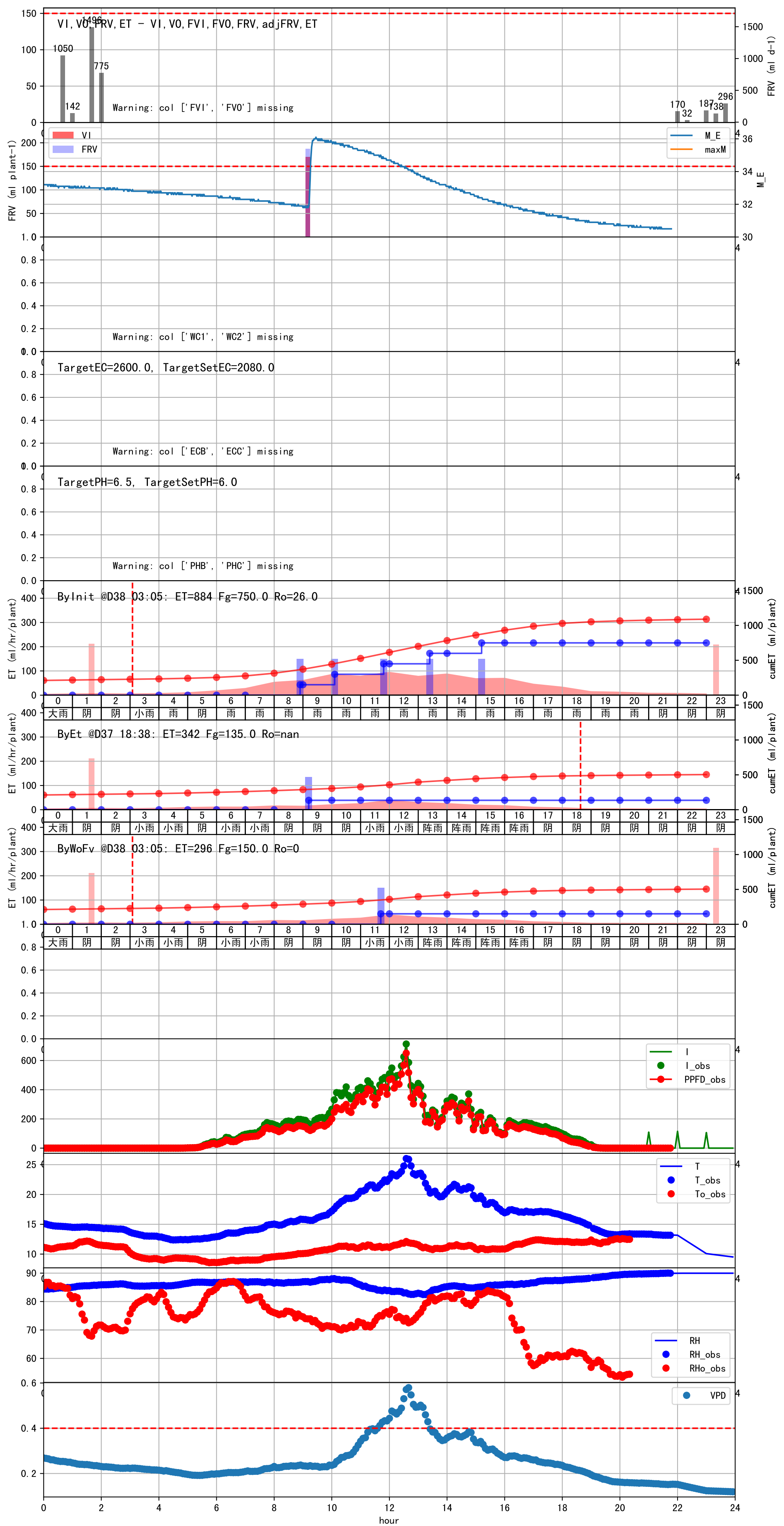
时间	灌溉时长(秒)	灌溉量(毫升/株)	天气	注释
08:00	312	150.0	阴	预期@08:00 未知程序（未用传感器）
09:00	312	150.0	晴	预期@09:00 未知程序（未用传感器）
10:25	312	150.0	晴	预期@10:25 未知程序（未用传感器）
11:45	312	150.0	晴	预期@11:45 未知程序（未用传感器）
13:00	312	150.0	晴	预期@13:00 未知程序（未用传感器）
14:20	312	150.0	晴	预期@14:20 未知程序（未用传感器）
16:00	312	150.0	晴	预期@16:00 未知程序（未用传感器）
总计	2184.0（7次）	1050.0		建议进液EC：2080.0， PH：6.0

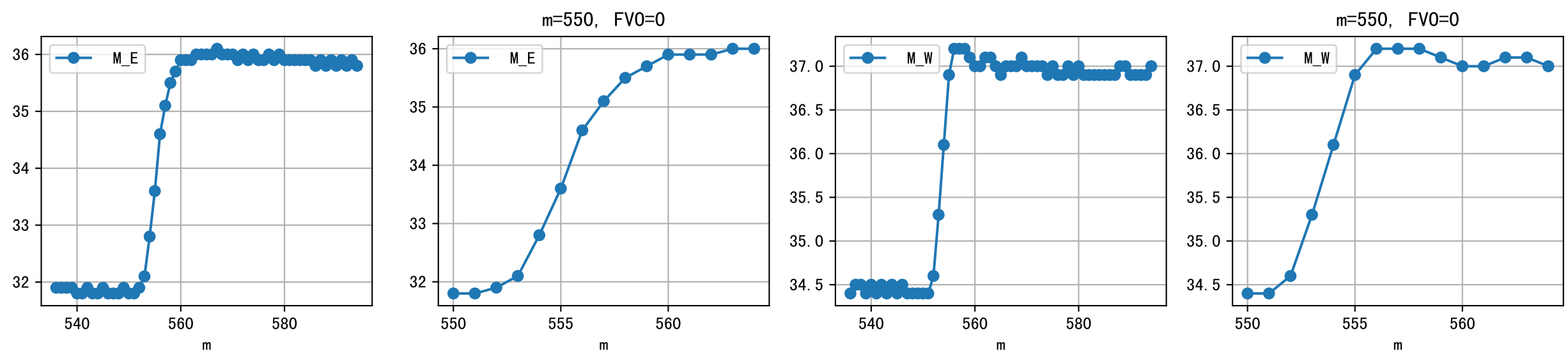
昨天灌溉EC（2665.0）与设定EC（2000.0）偏差较大，请检查

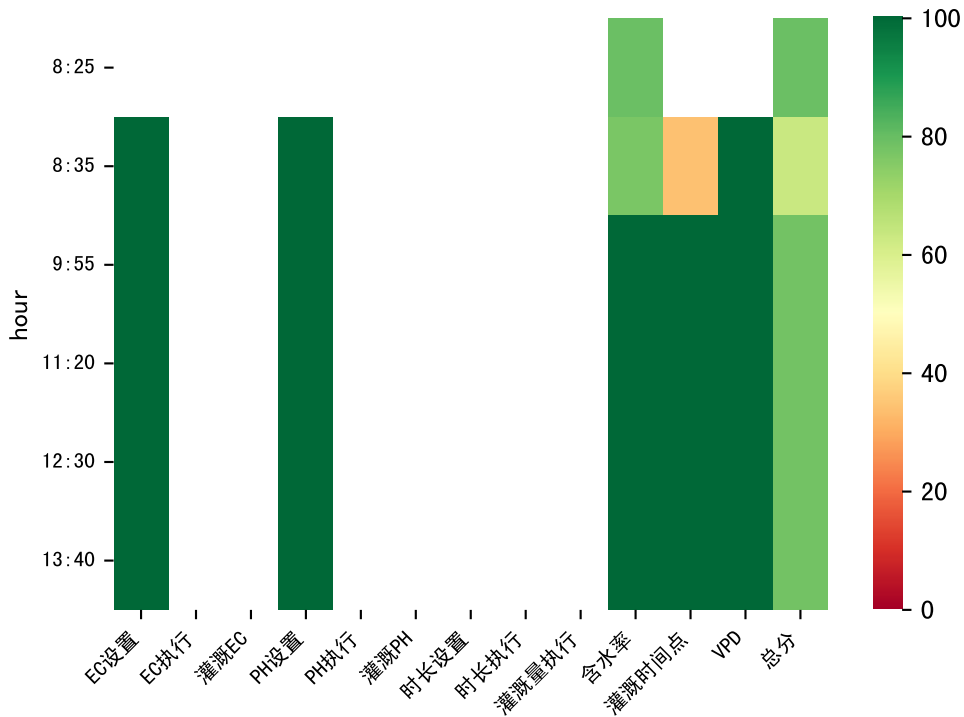


时间	灌溉时长(秒)	灌溉量(毫升/株)	天气	注释
11:40	288	150.0	小雨	假设@11:40 自动（未用传感器）
总计	288.0（1次）	150.0		建议进液EC：2080.0， PH： 6.0

施肥机灌溉量与预期值不符（187.0 ： 138.0），可能由于一阀多区不均匀
默认实际灌溉138.0 ml.
昨天灌溉EC（2620.0）与设定EC（2000.0）偏差较大，请检查

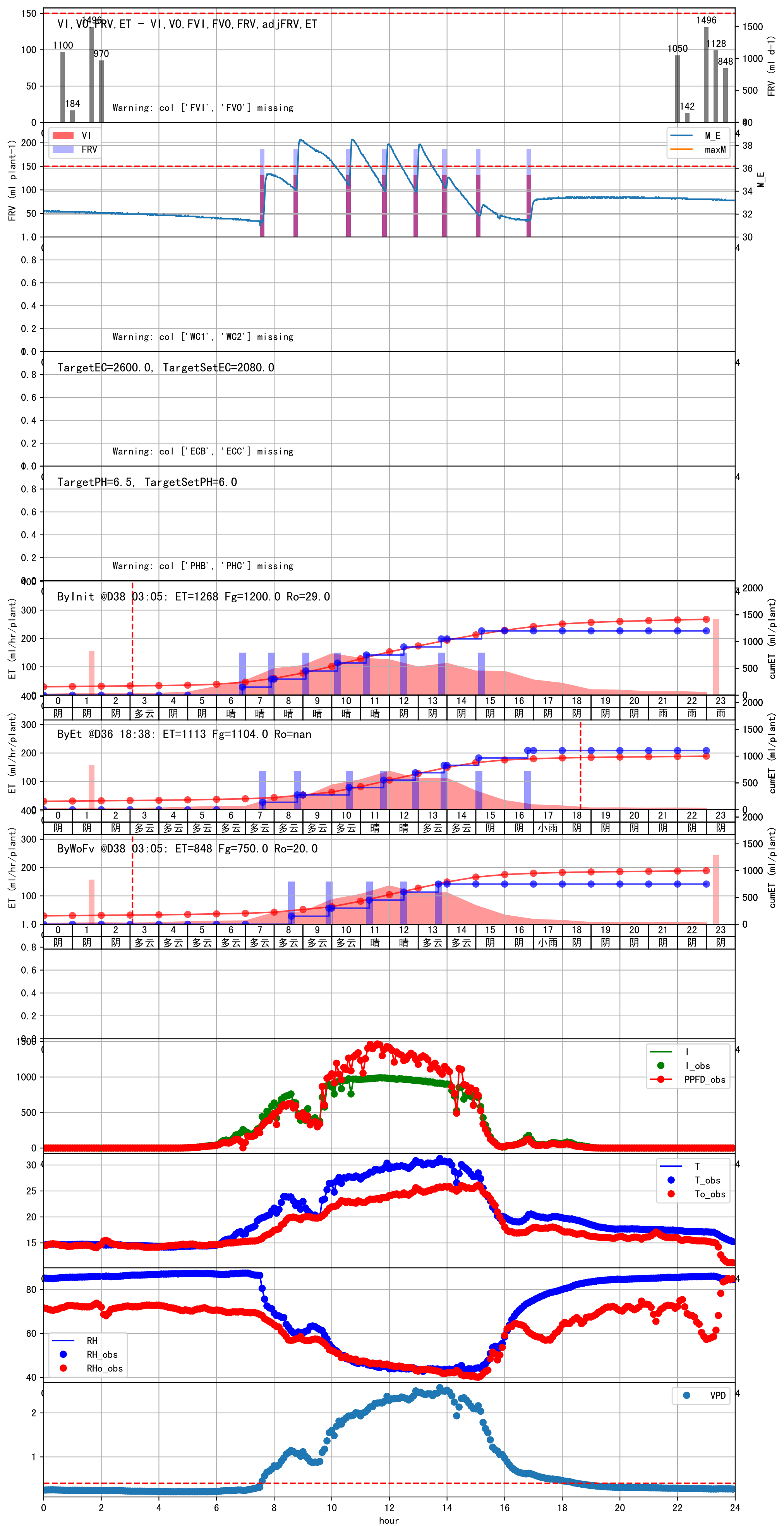


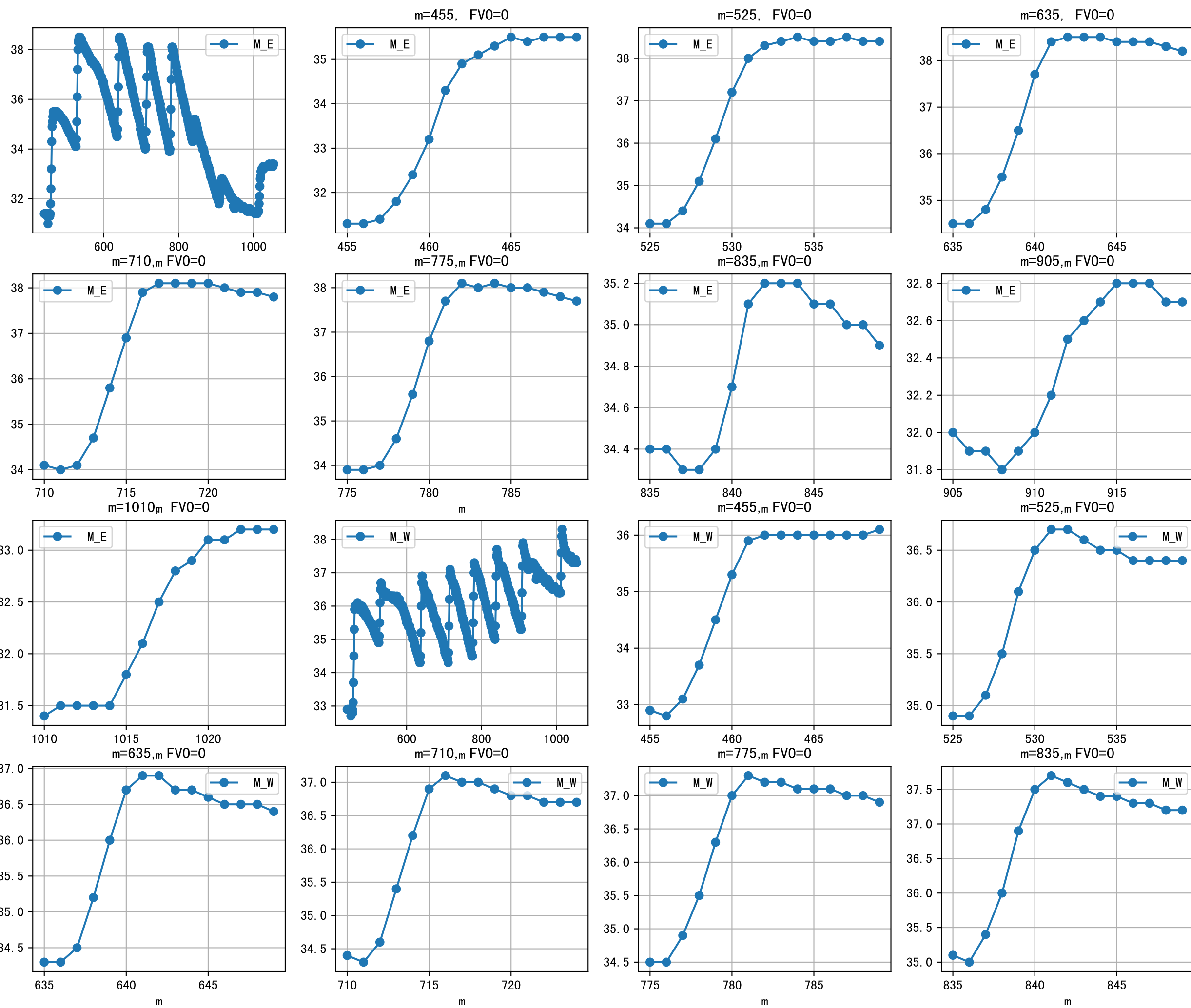




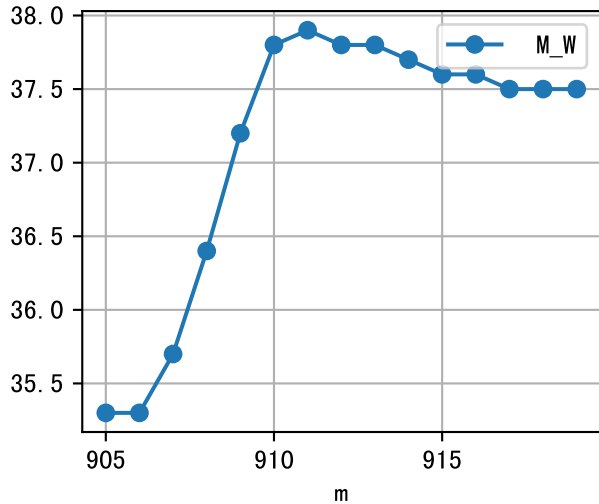
时间	灌溉时长(秒)	灌溉量(毫升/株)	天气	注释
08:35	288	150.0	多云	假设@08:35 自动（未用传感器）
09:55	288	150.0	多云	假设@09:55 自动（未用传感器）
11:20	288	150.0	晴	假设@11:20 自动（未用传感器）
12:30	288	150.0	晴	假设@12:30 自动（未用传感器）
13:40	288	150.0	多云	假设@13:40 自动（未用传感器）
总计	1440.0（5次）	750.0		建议进液EC：2080.0， PH：6.0

施肥机灌溉量与预期值不符（187.0 ： 141.0），可能由于一阀多区不均匀
默认实际灌溉141.0 ml.
昨天灌溉EC（2625.0）与设定EC（2000.0）偏差较大，请检查

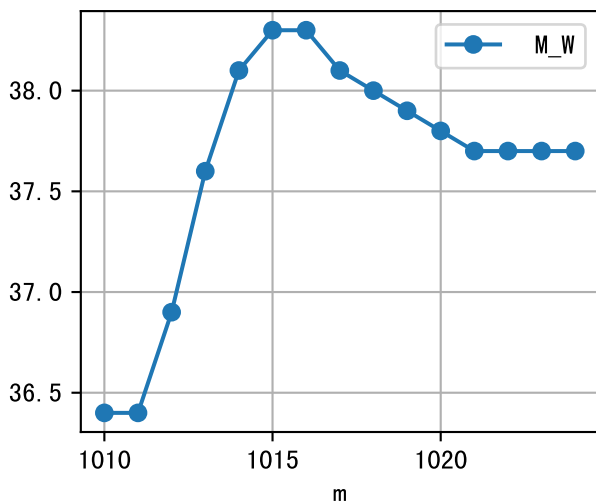


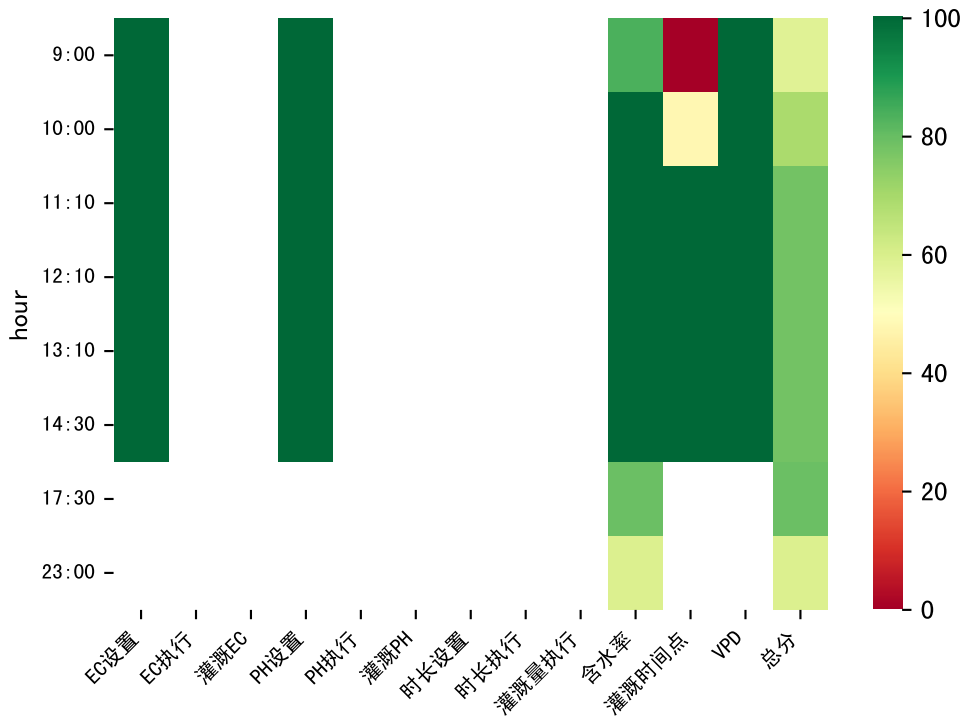


$m=905$, $FV0=0$



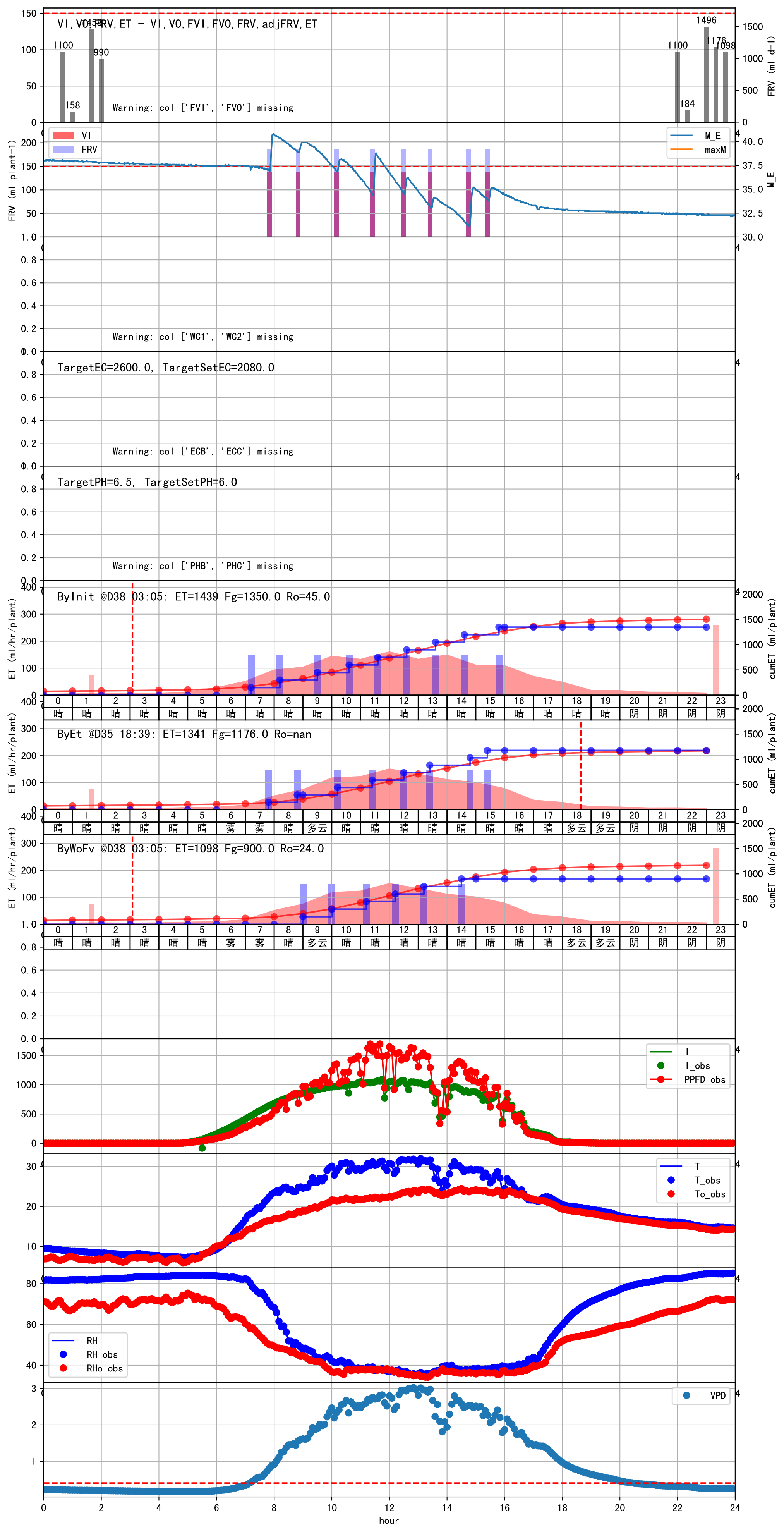
$m=1010$, $FV0=0$

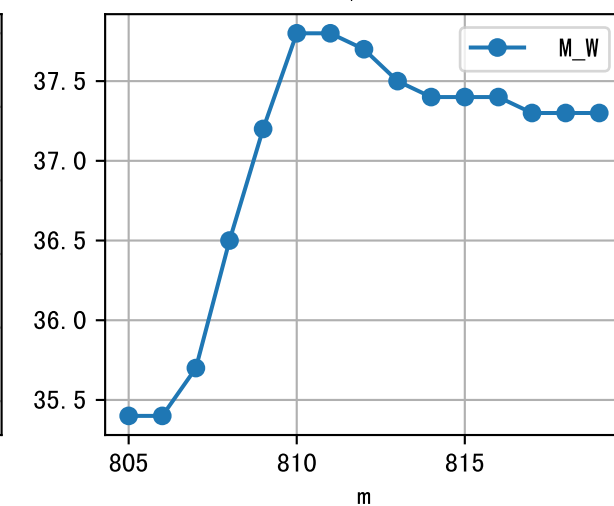
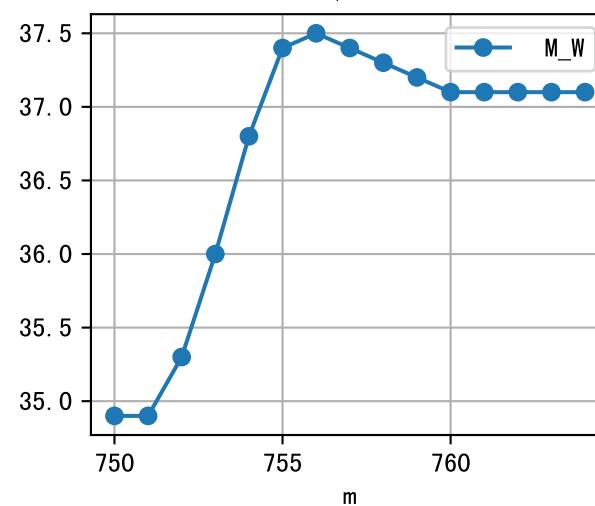
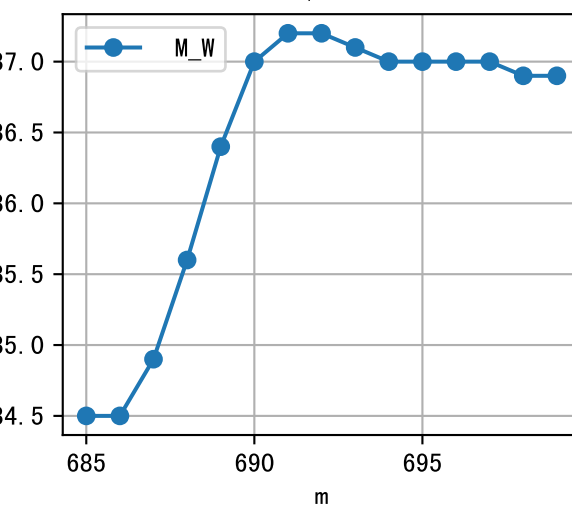
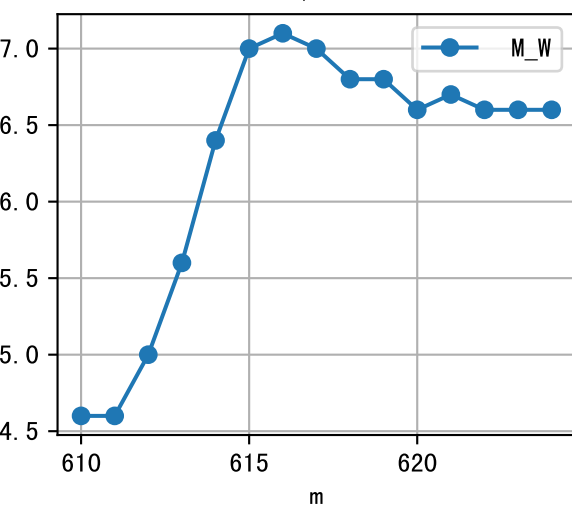
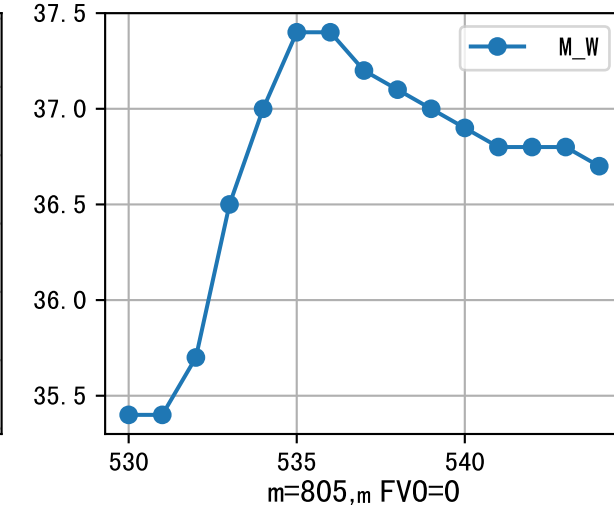
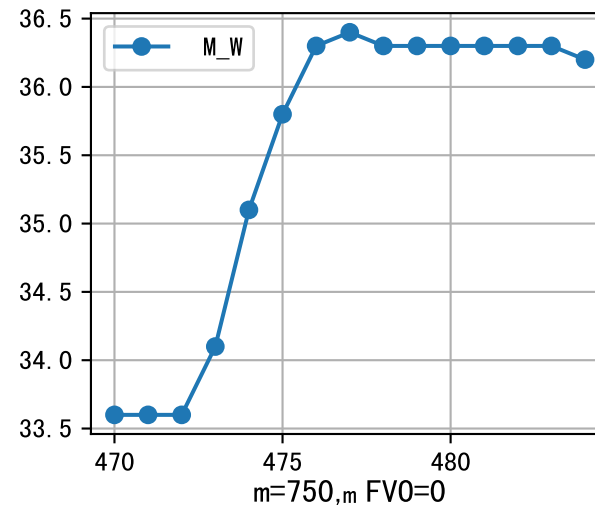
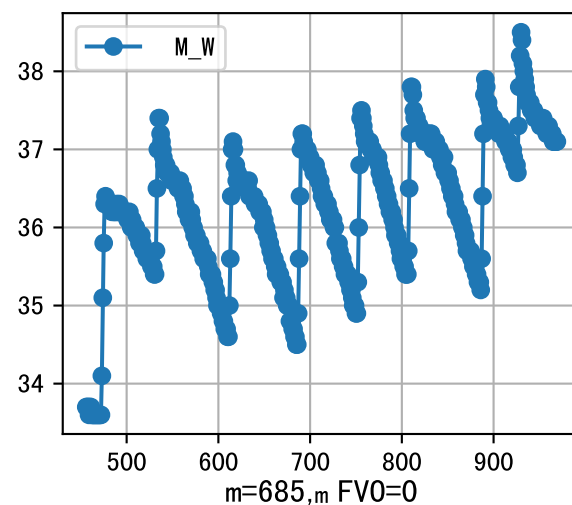
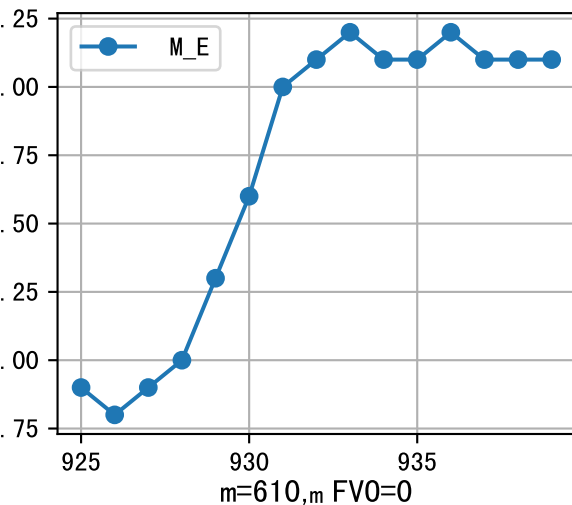
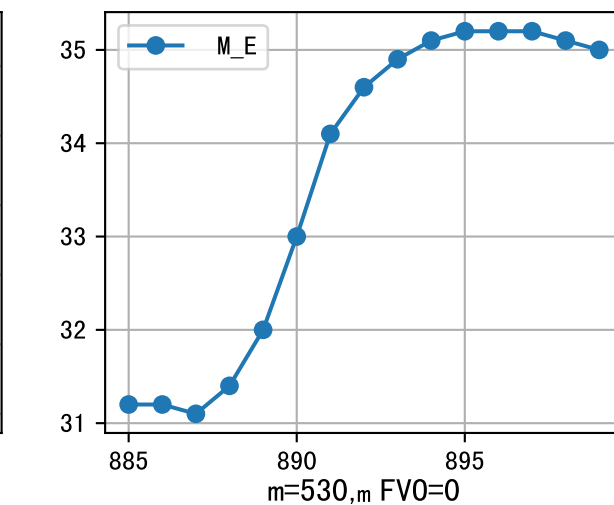
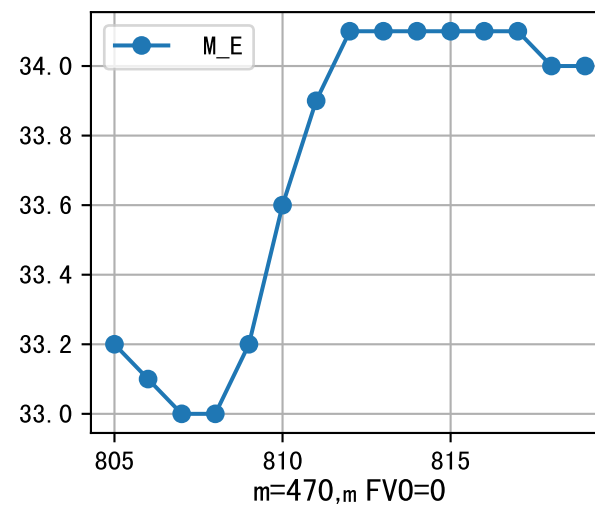
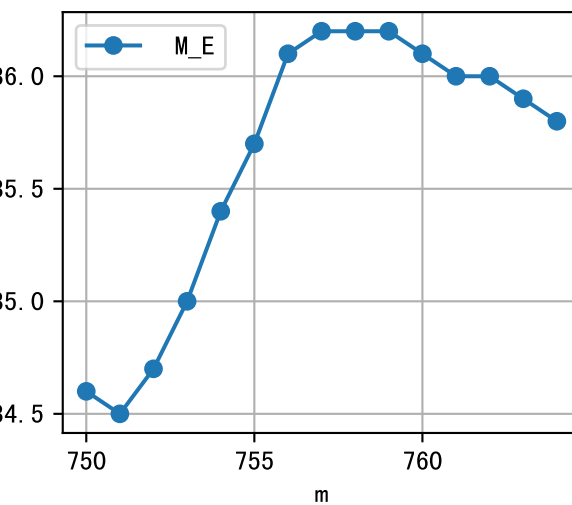
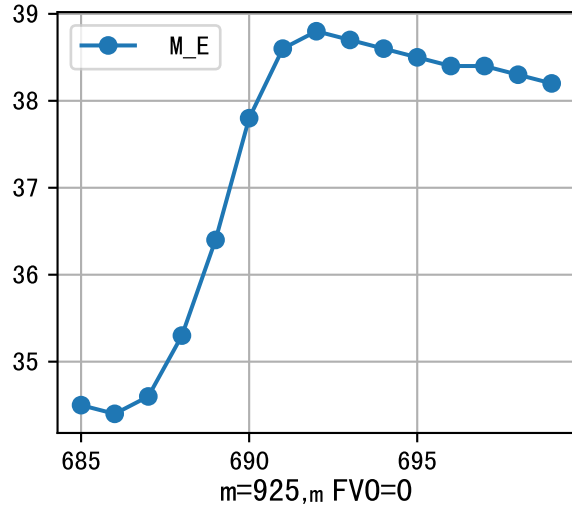
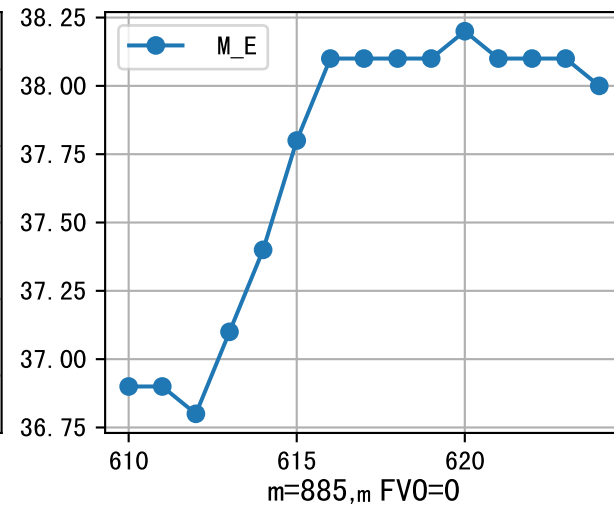
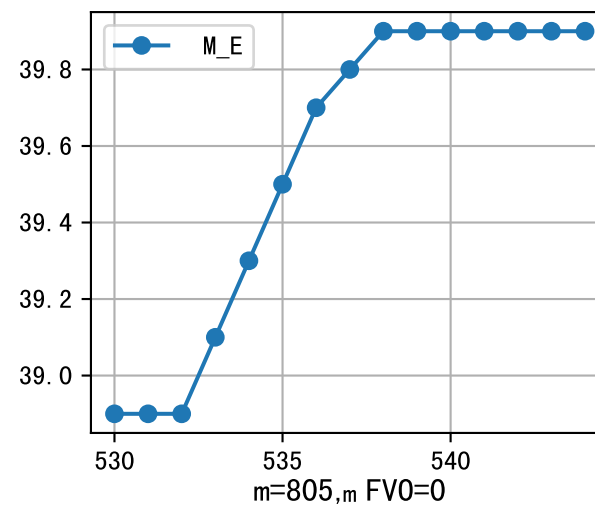
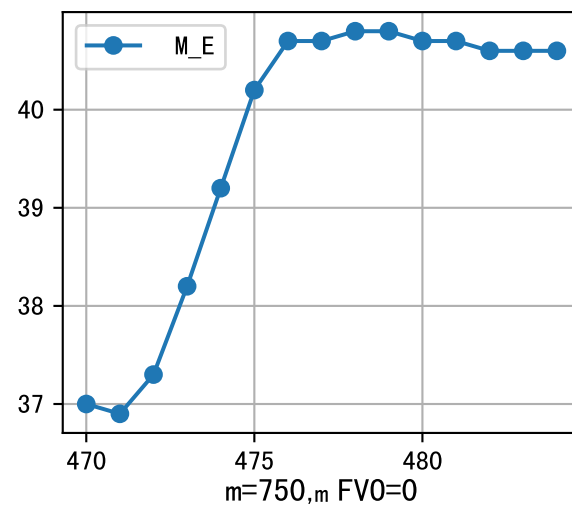
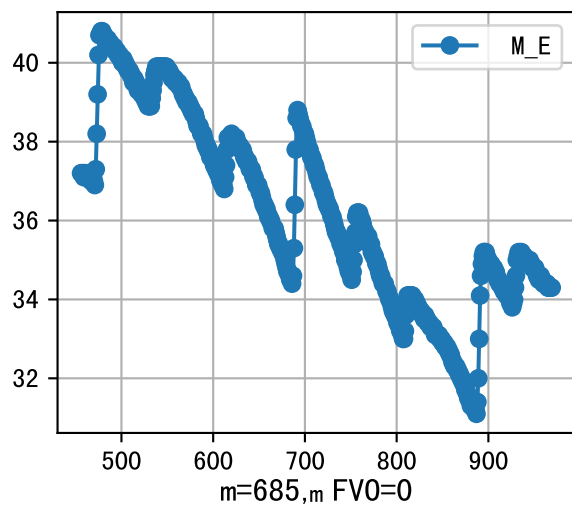




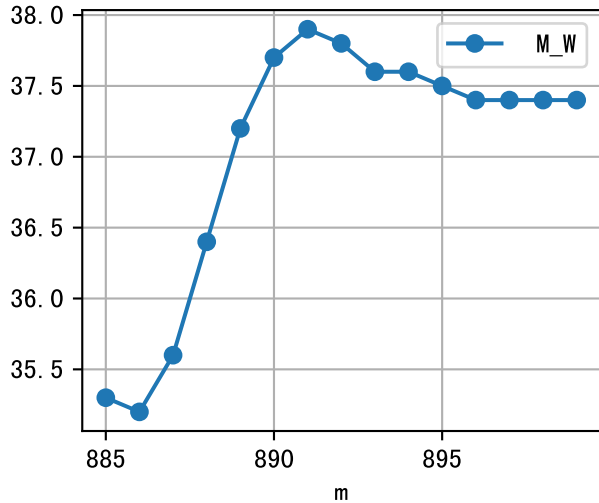
时间	灌溉时长(秒)	灌溉量(毫升/株)	天气	注释
09:00	288	150.0	多云	假设@09:00 自动（未用传感器）
10:00	288	150.0	晴	假设@10:00 自动（未用传感器）
11:10	288	150.0	晴	假设@11:10 自动（未用传感器）
12:10	288	150.0	晴	假设@12:10 自动（未用传感器）
13:10	288	150.0	晴	假设@13:10 自动（未用传感器）
14:30	288	150.0	晴	假设@14:30 自动（未用传感器）
总计	1728.0（6次）	900.0		建议进液EC: 2080.0, PH: 6.0

施肥机灌溉量与预期值不符（187.0 : 147.0），可能由于一阀多区不均匀
默认实际灌溉147.0 ml.
昨天灌溉EC（2575.0）与设定EC（2000.0）偏差较大，请检查
进回液EC差(2575.0 vs 3355.0)偏高

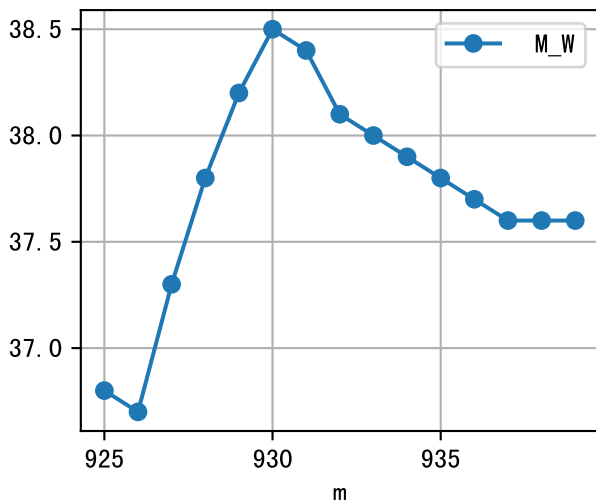


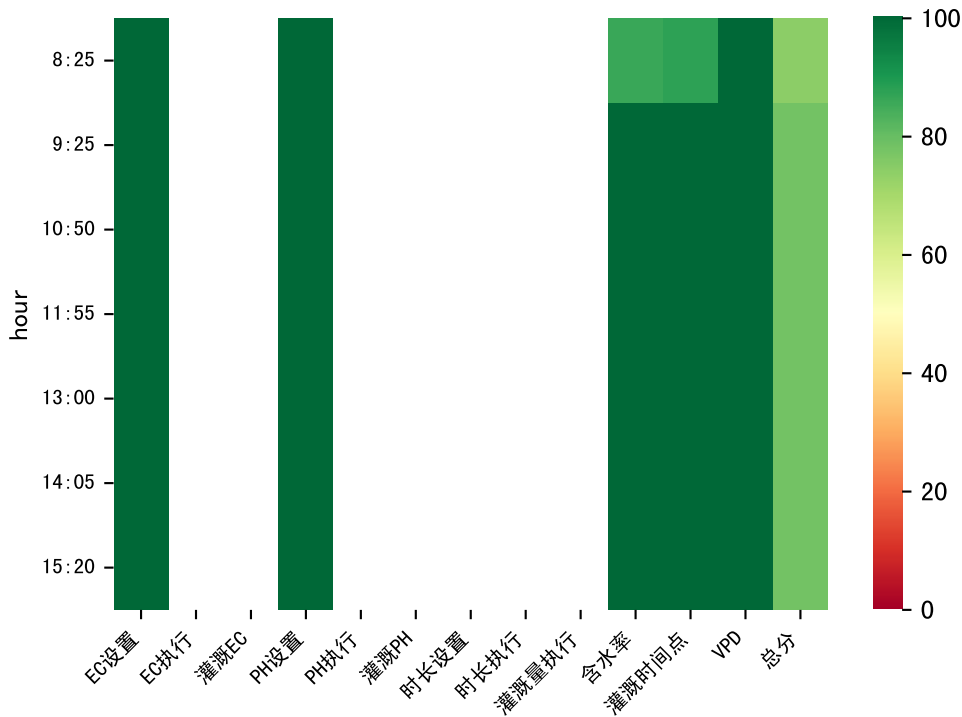


$m=885$, $FV0=0$



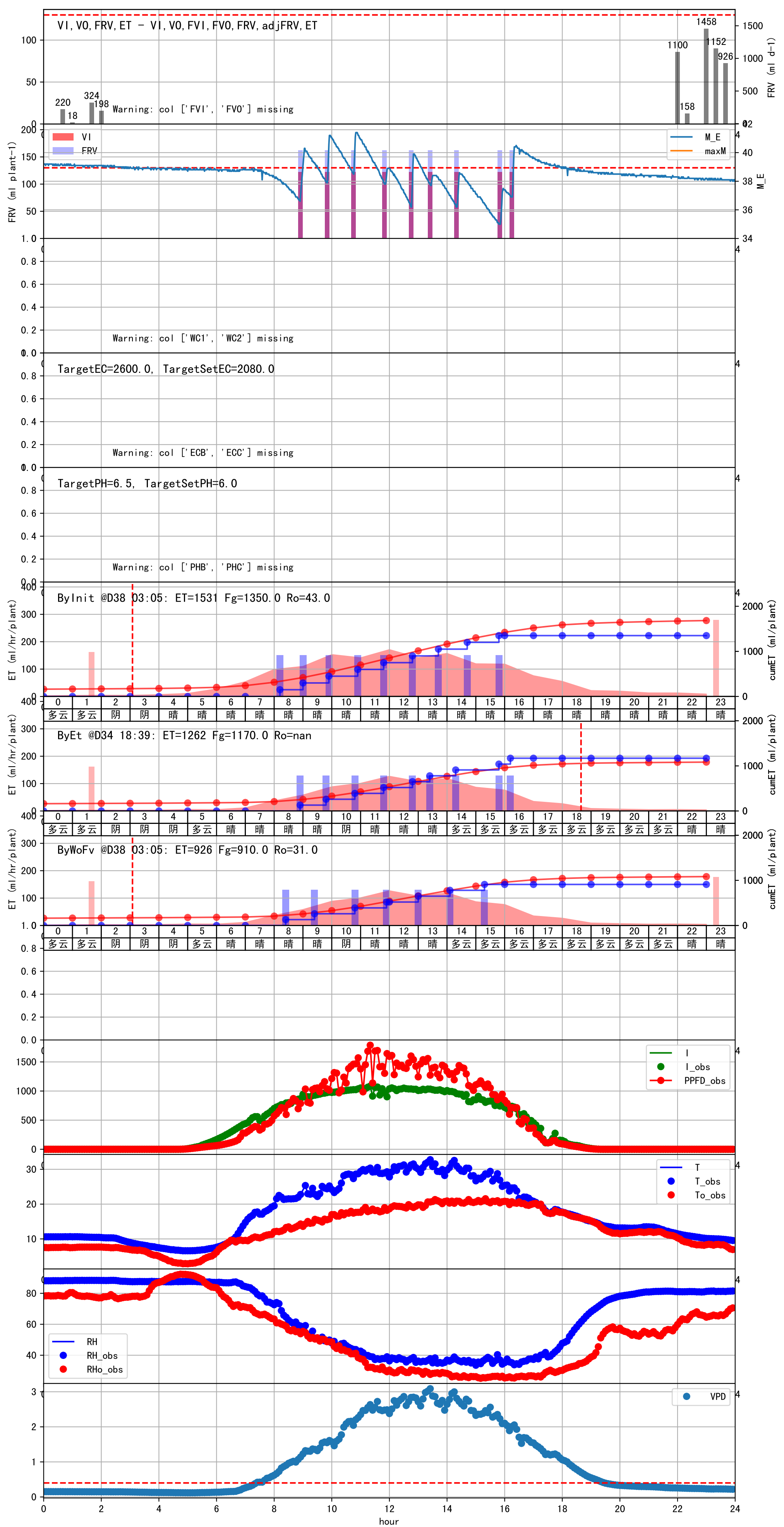
$m=925$, $FV0=0$



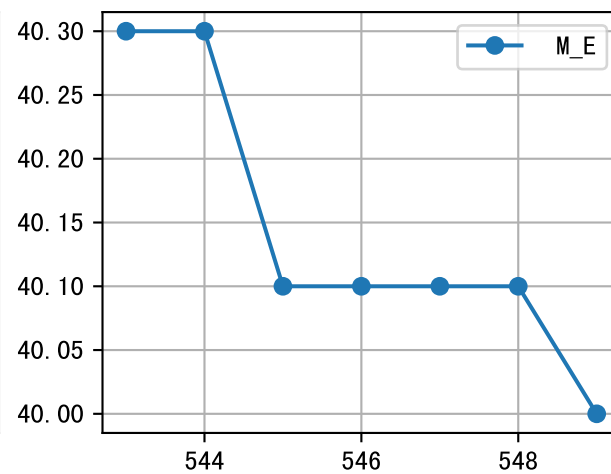


时间	灌溉时长(秒)	灌溉量(毫升/株)	天气	注释
08:25	250	130.0	晴	假设@08:25 自动（未用传感器）
09:25	250	130.0	晴	假设@09:25 自动（未用传感器）
10:50	250	130.0	阴	假设@10:50 自动（未用传感器）
11:55	250	130.0	晴	假设@11:55 自动（未用传感器）
13:00	250	130.0	晴	假设@13:00 自动（未用传感器）
14:05	250	130.0	多云	假设@14:05 自动（未用传感器）
15:20	250	130.0	多云	假设@15:20 自动（未用传感器）
总计	1750.0（7次）	910.0		建议进液EC：2080.0， PH：6.0

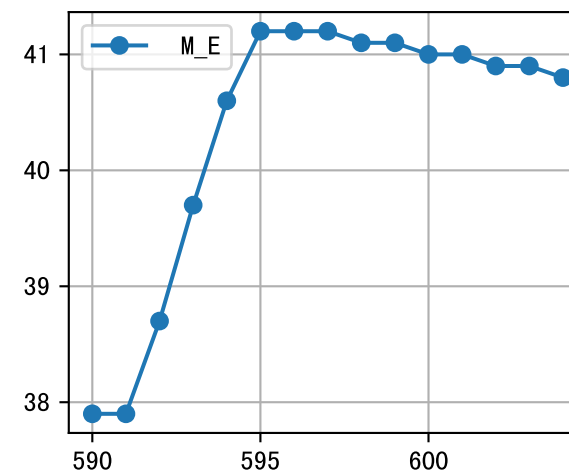
施肥机灌溉量与预期值不符（162.0 ： 128.0），可能由于一阀多区不均匀
默认实际灌溉128.0 ml.
昨天灌溉EC（2565.0）与设定EC（2000.0）偏差较大，请检查



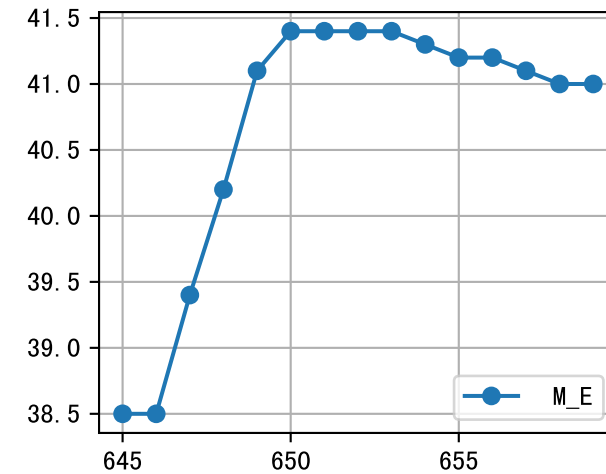
m=535, FV0=0



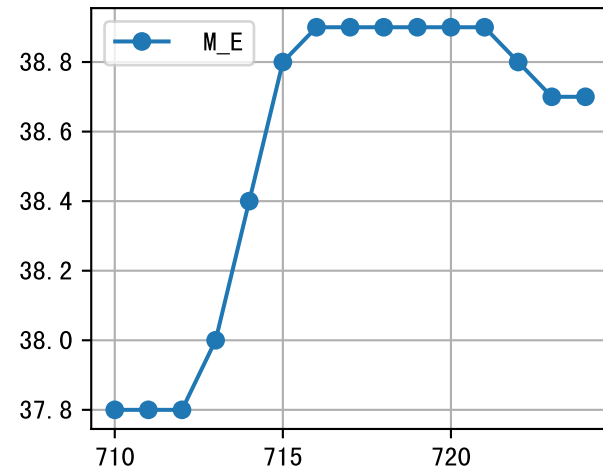
m=590, FV0=0



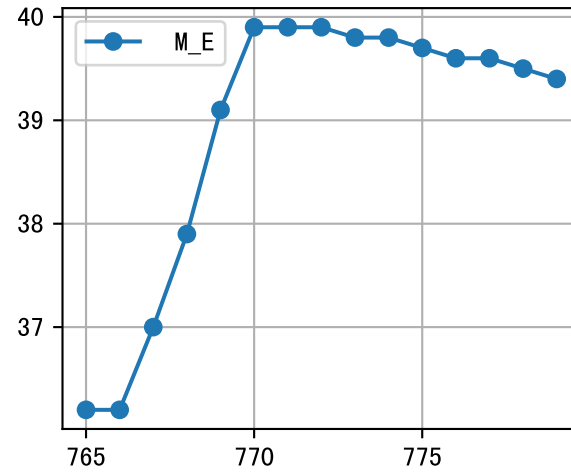
m=645, FV0=0



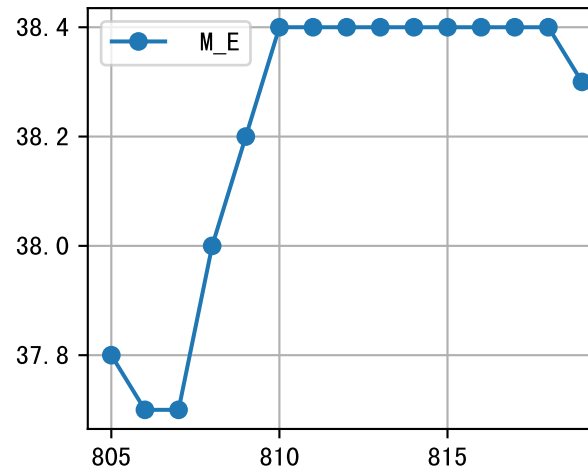
m=710, FV0=0



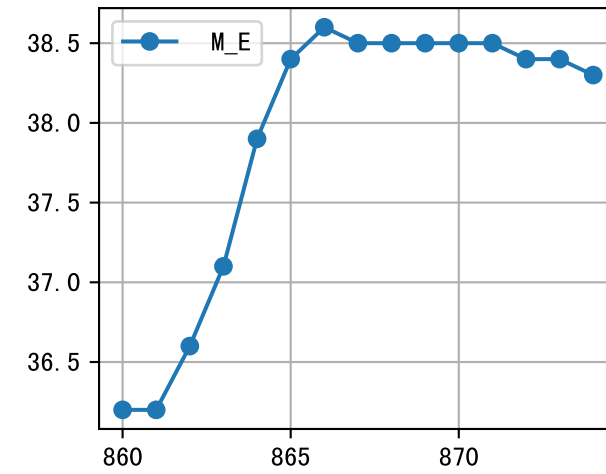
m=765, FV0=0



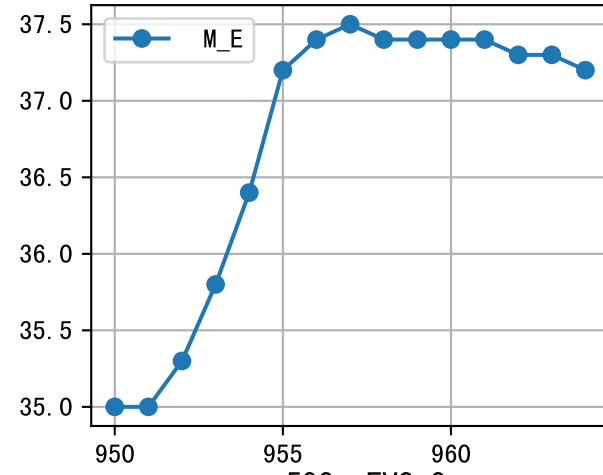
m=805, FV0=0



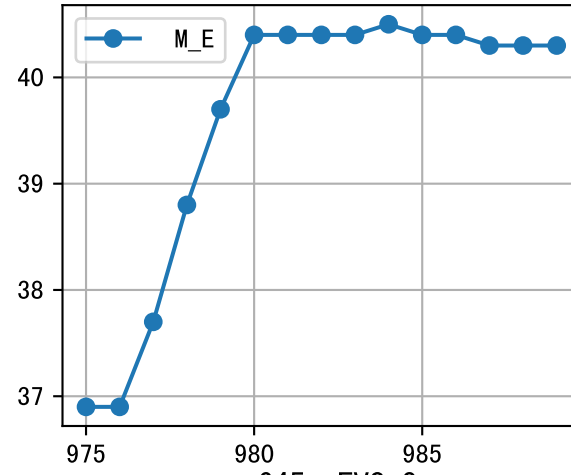
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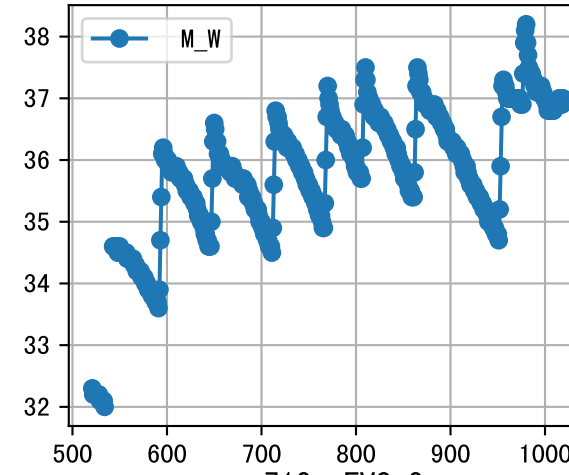
m=950, FV0=0



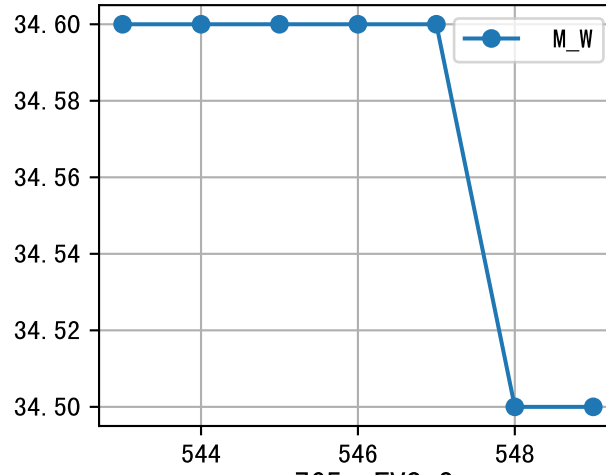
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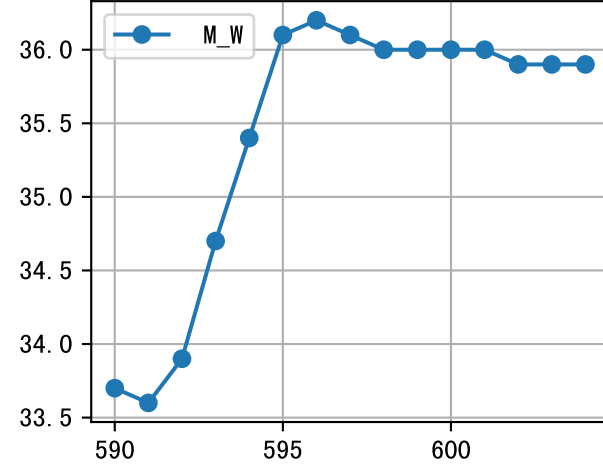
m



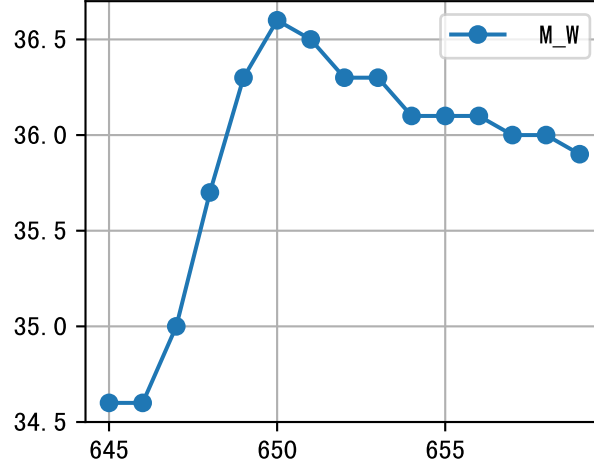
m=535, FV0=0



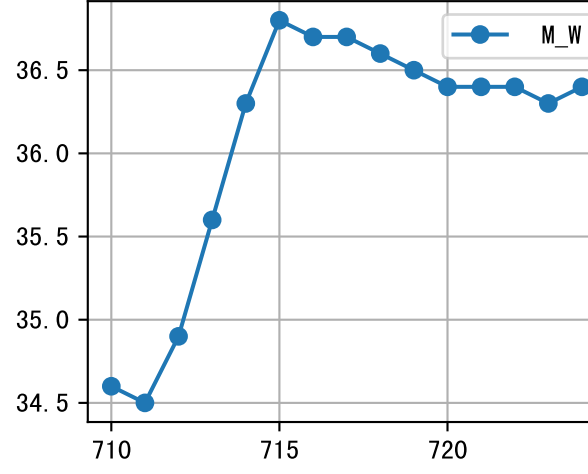
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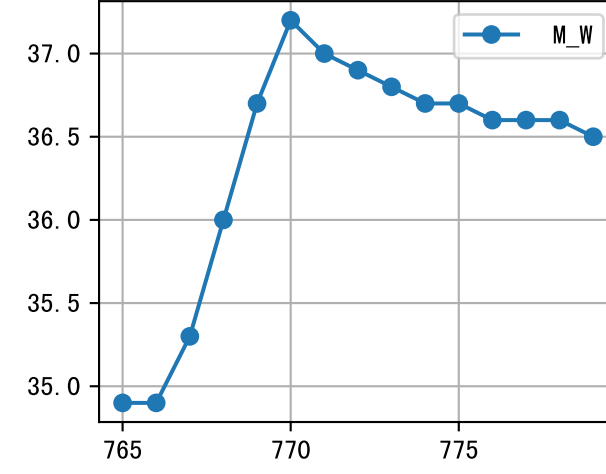
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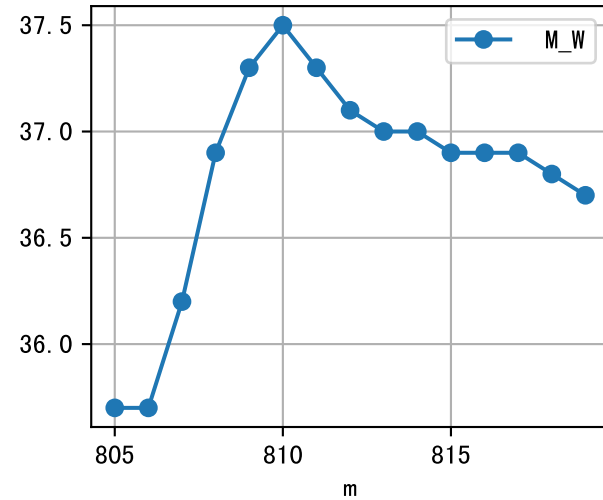
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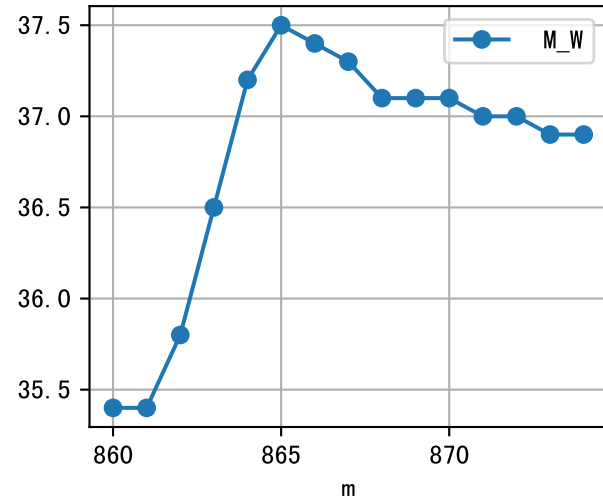
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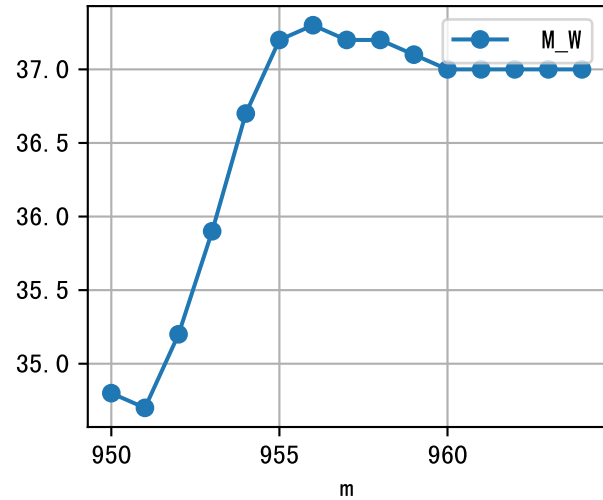
m=805, FV0=0



m=860, FV0=0



m=950, FV0=0



m=975, FV0=0

