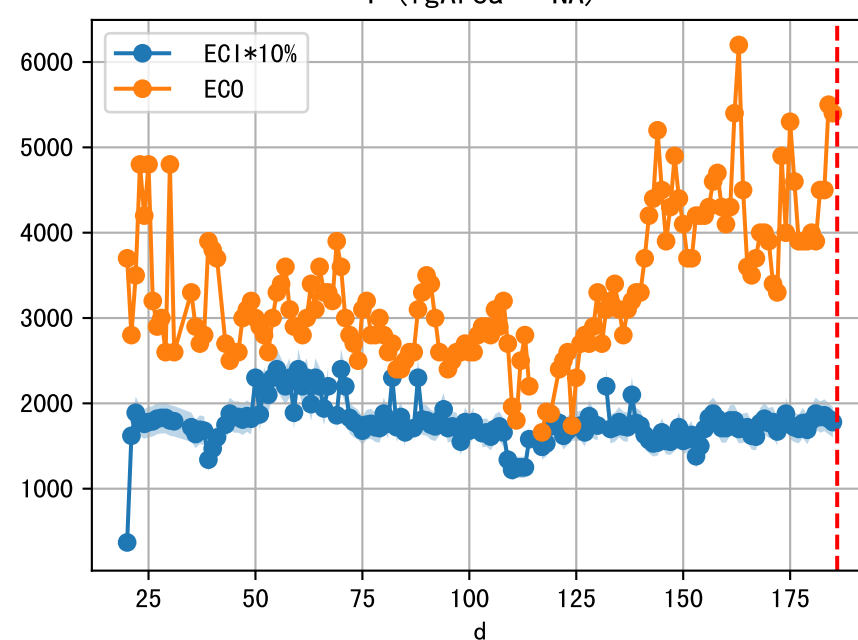
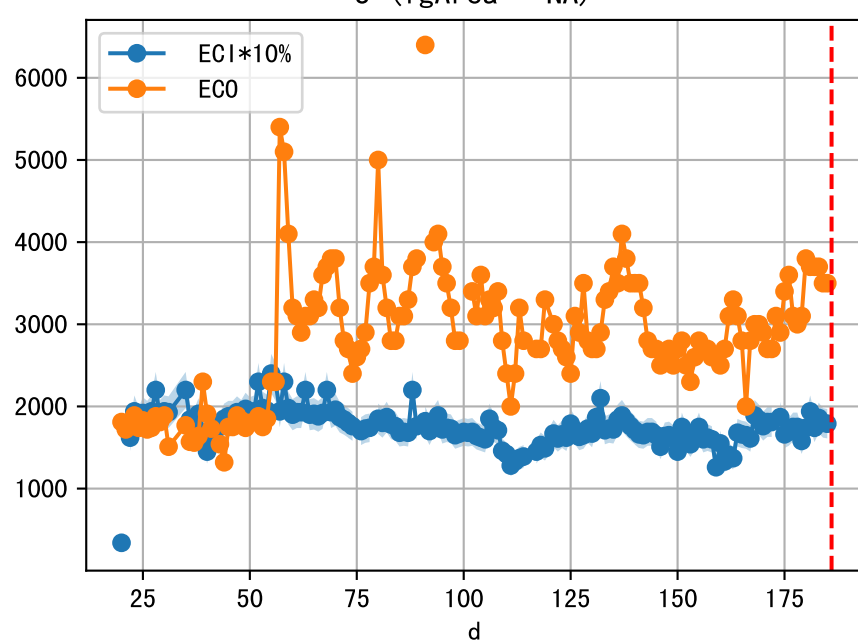
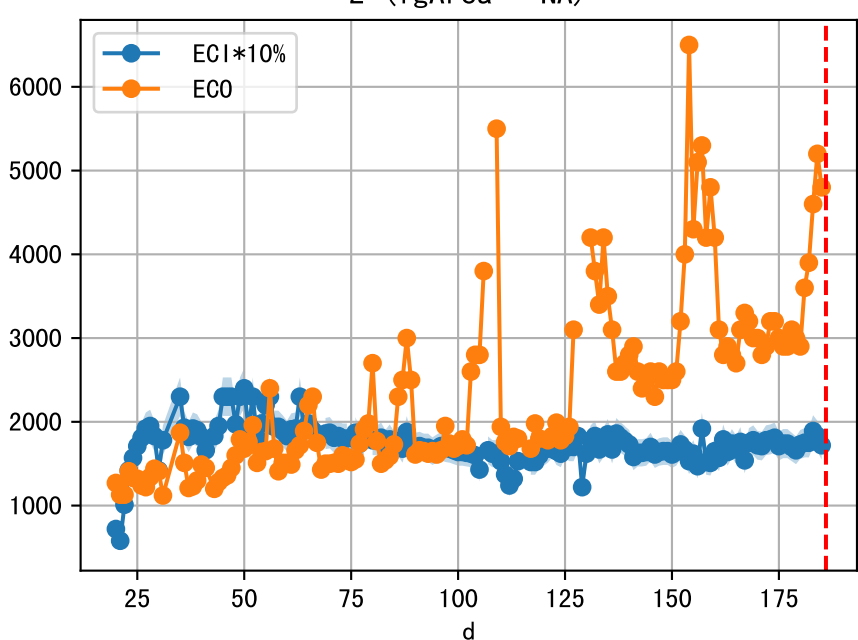
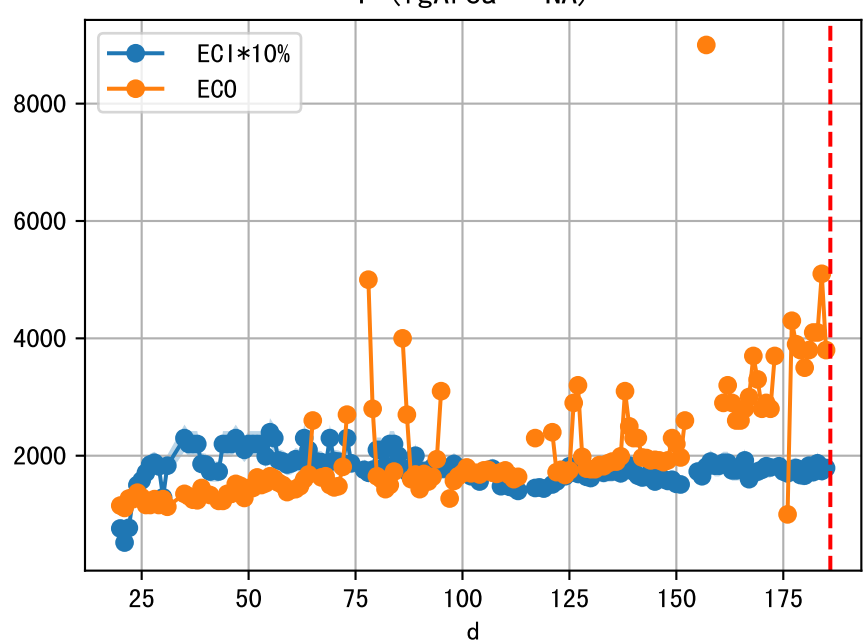
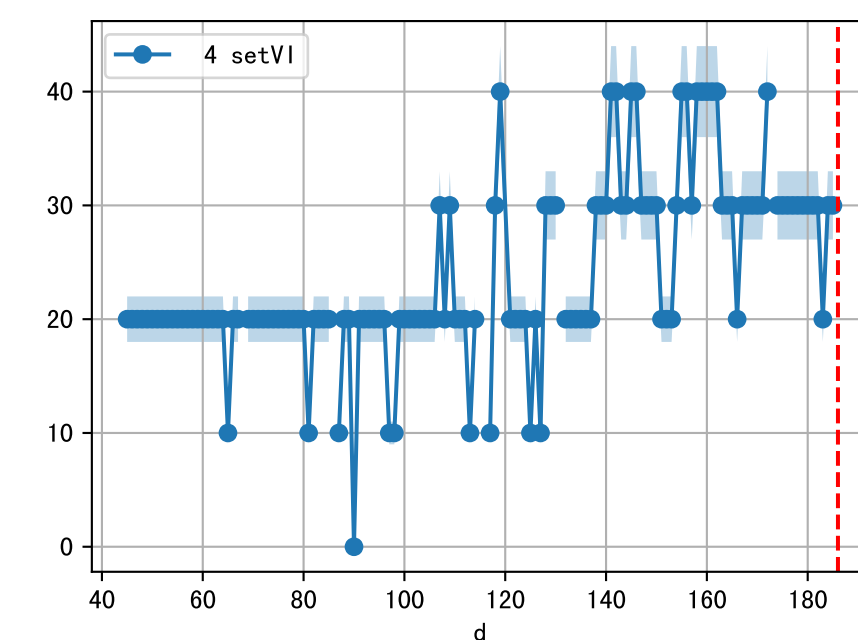
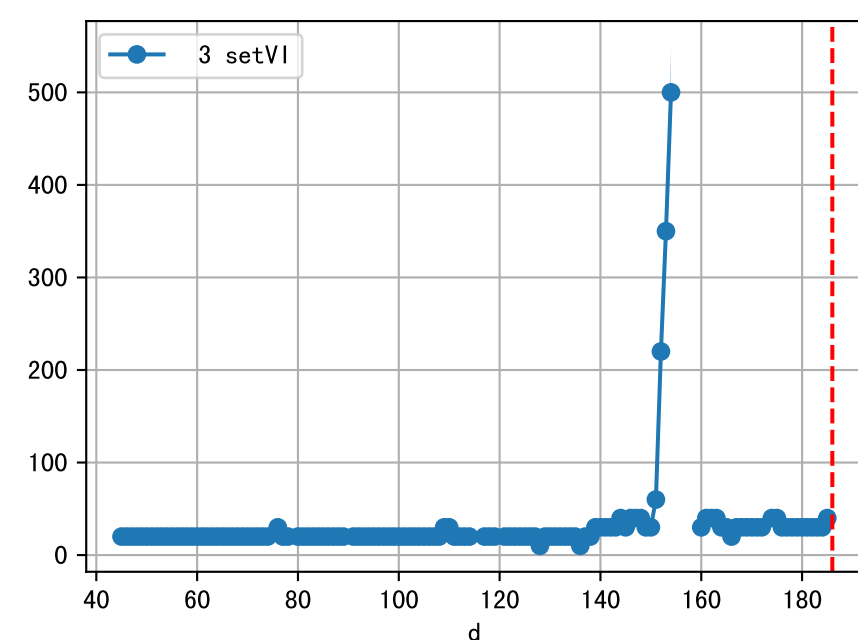
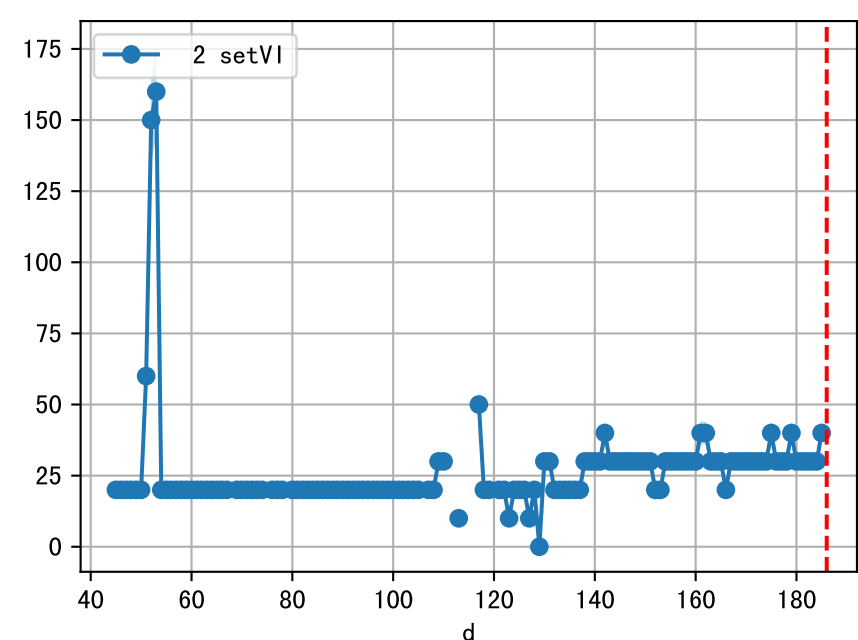
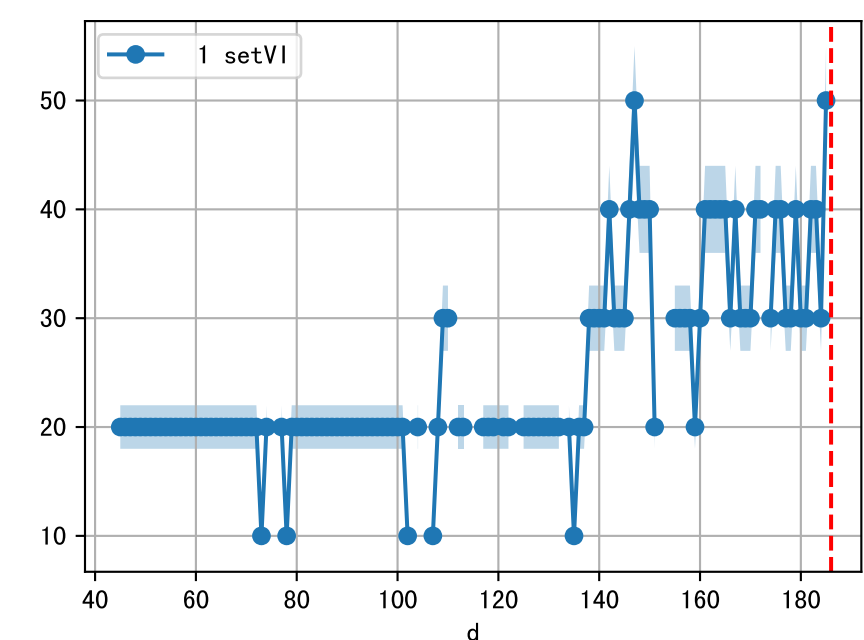
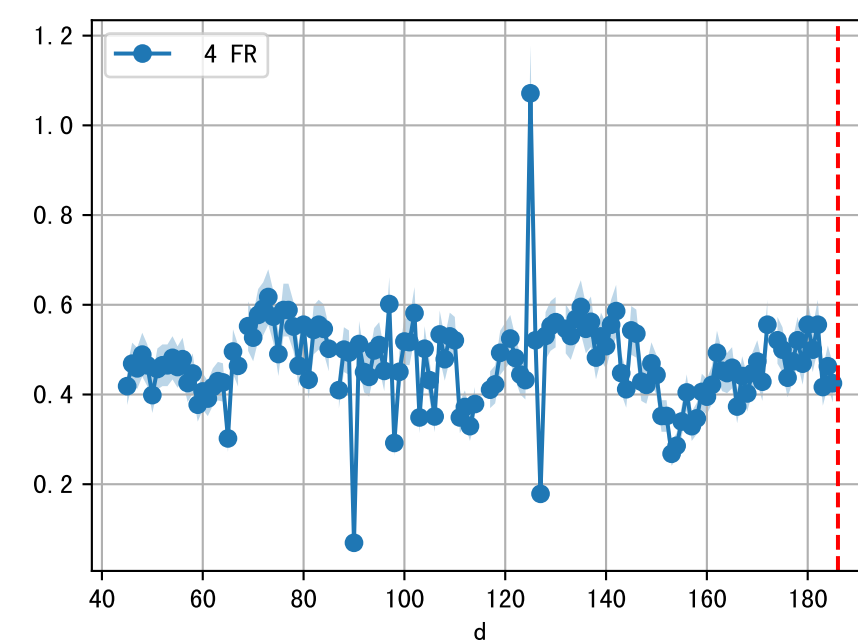
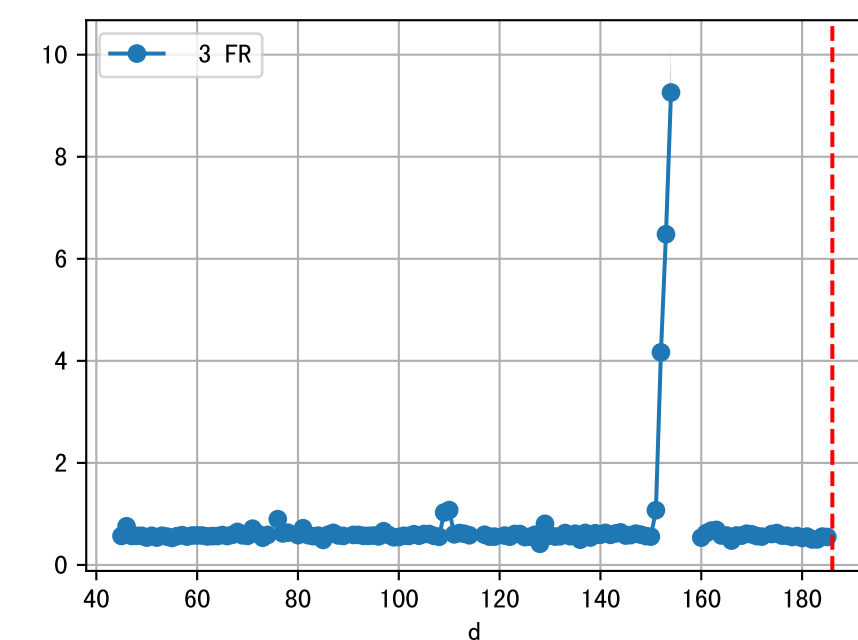
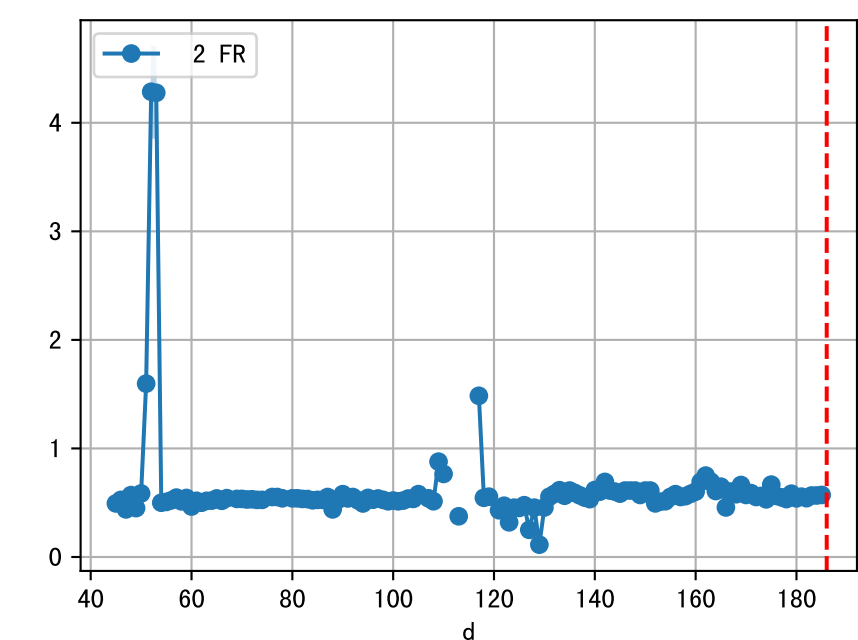
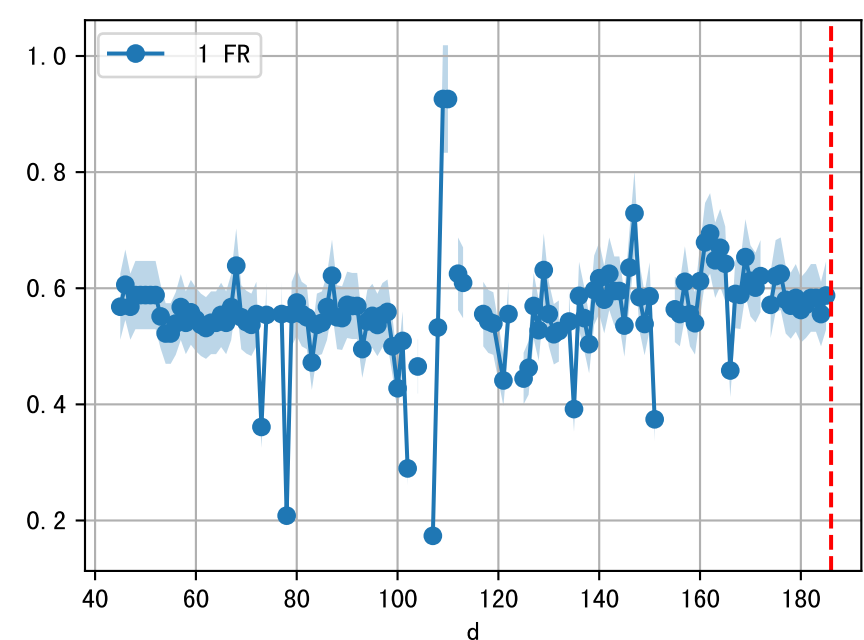
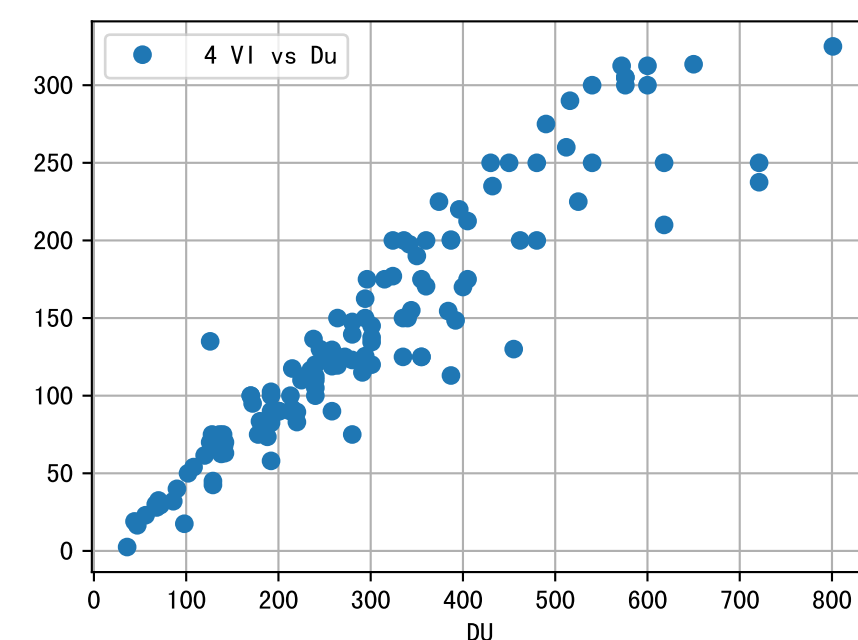
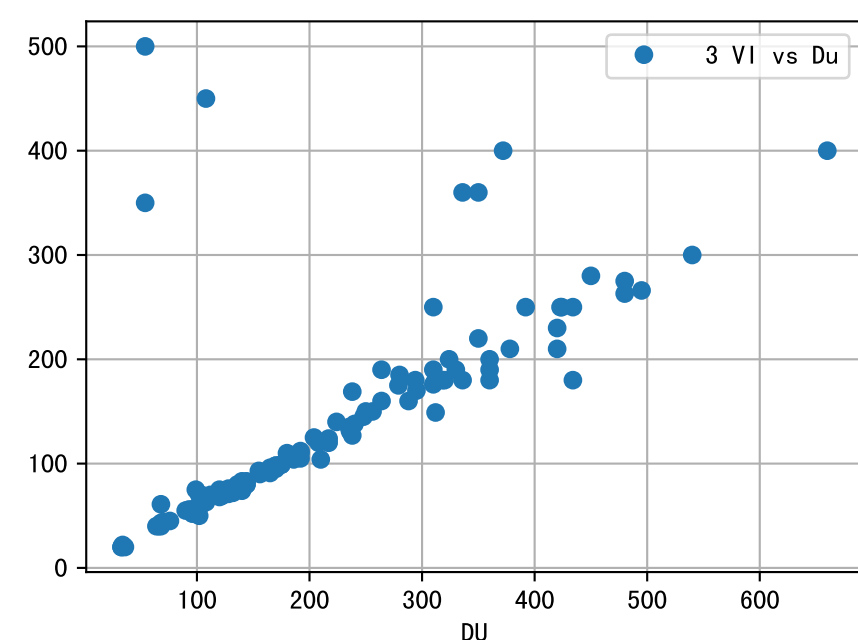
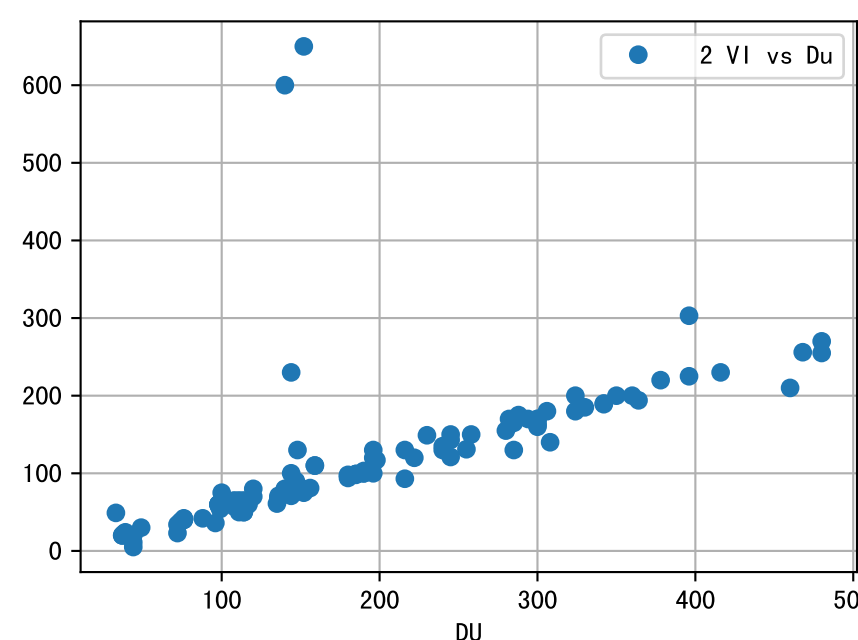
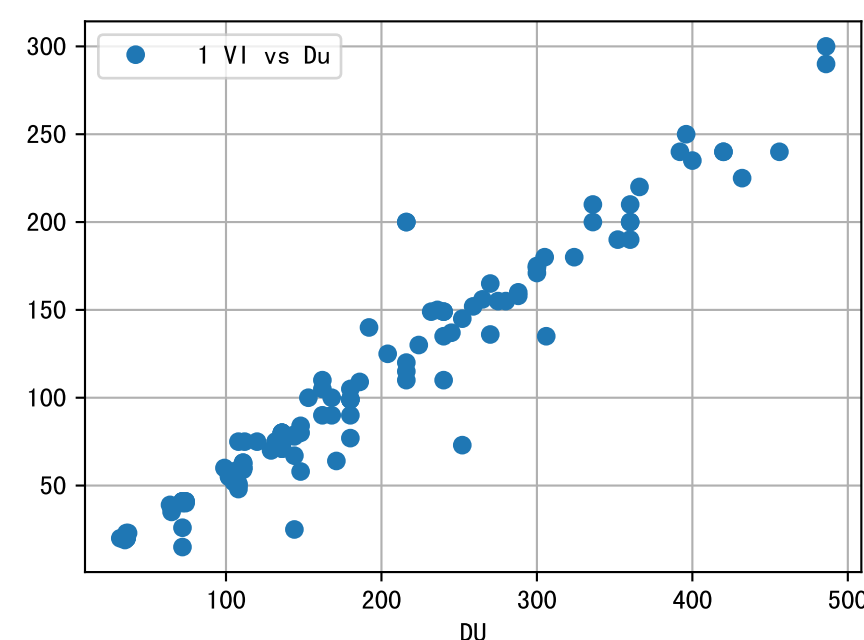
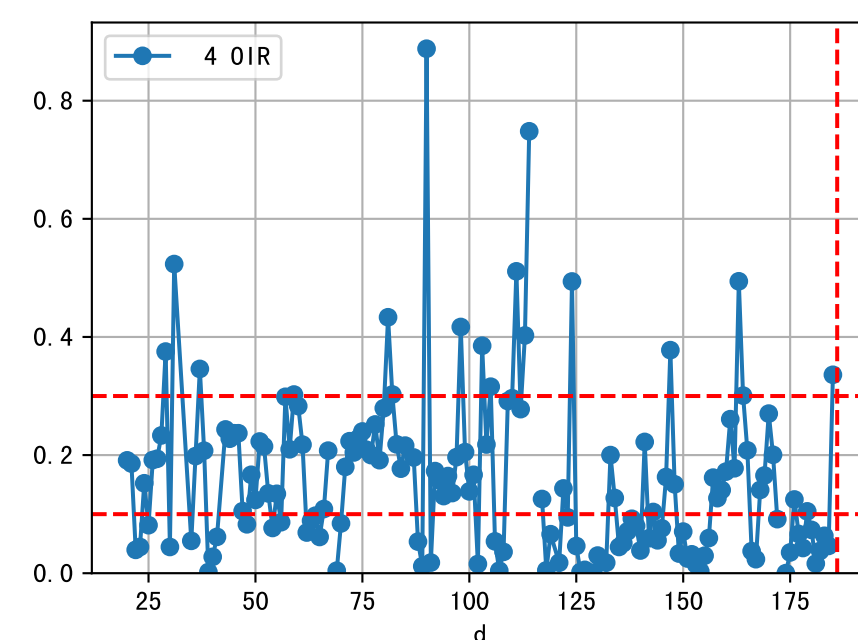
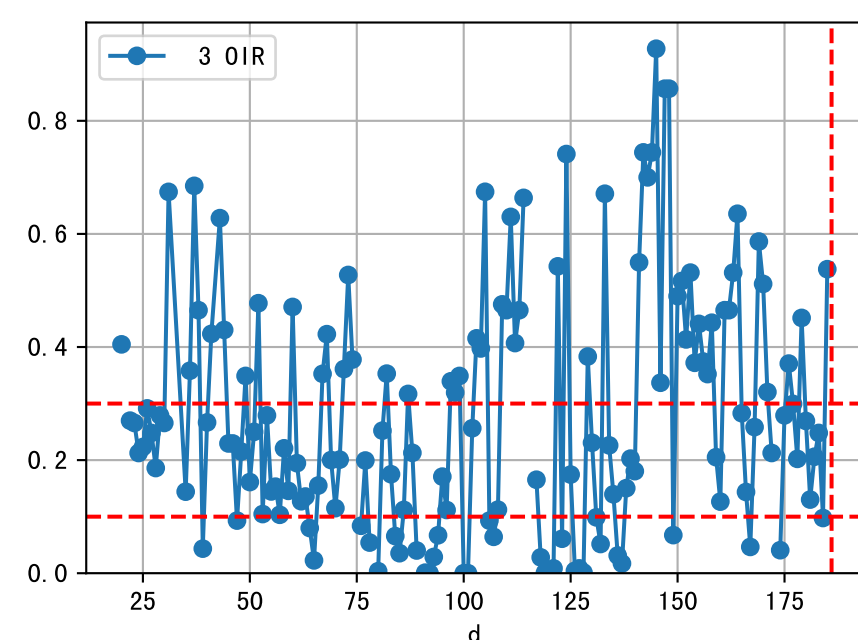
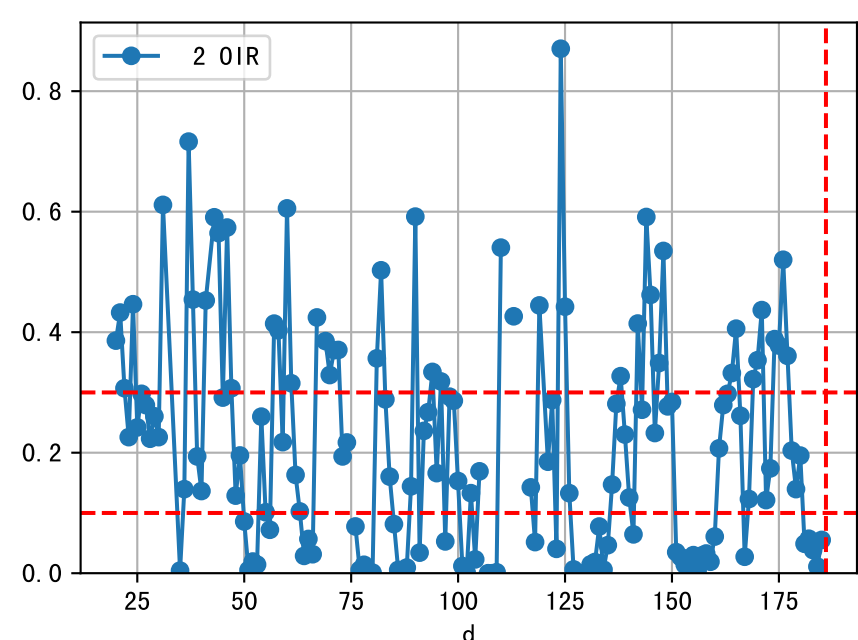
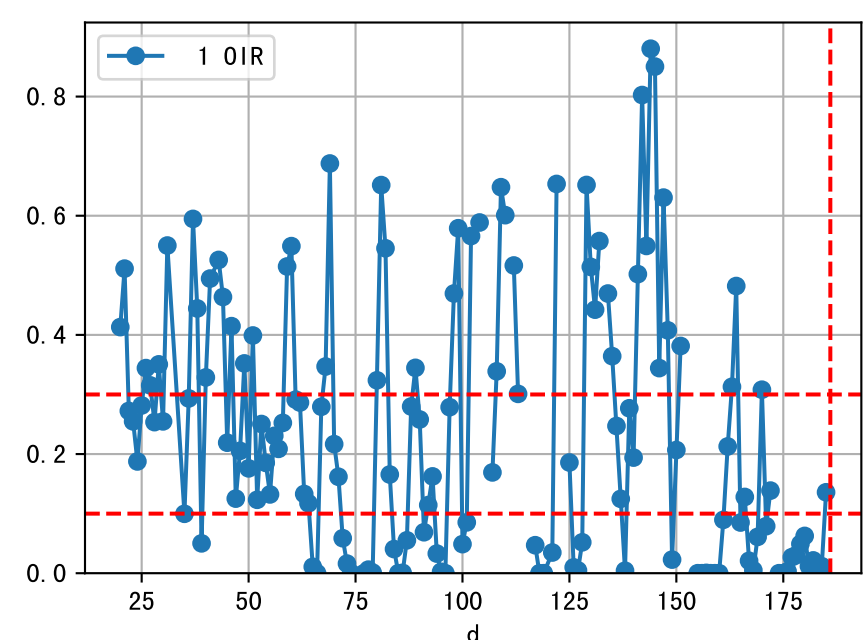
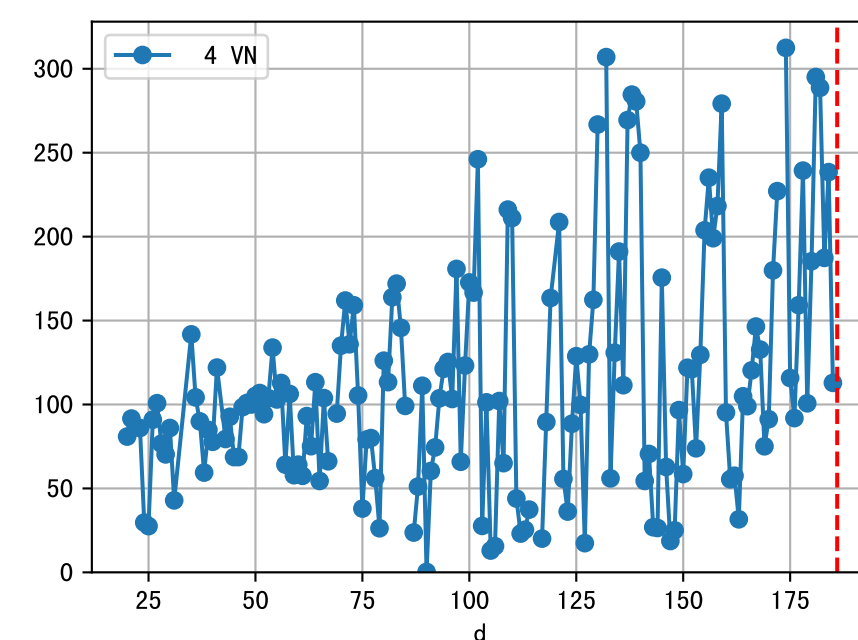
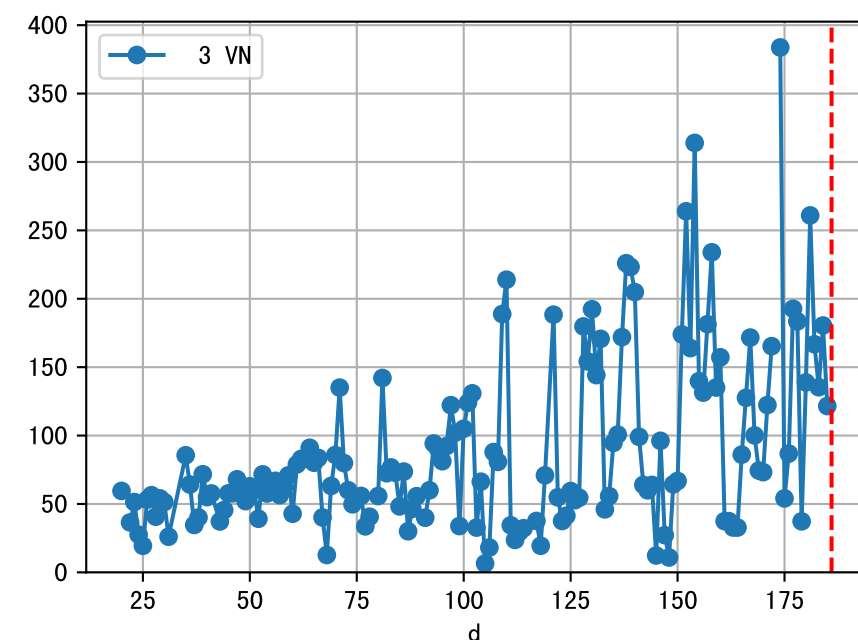
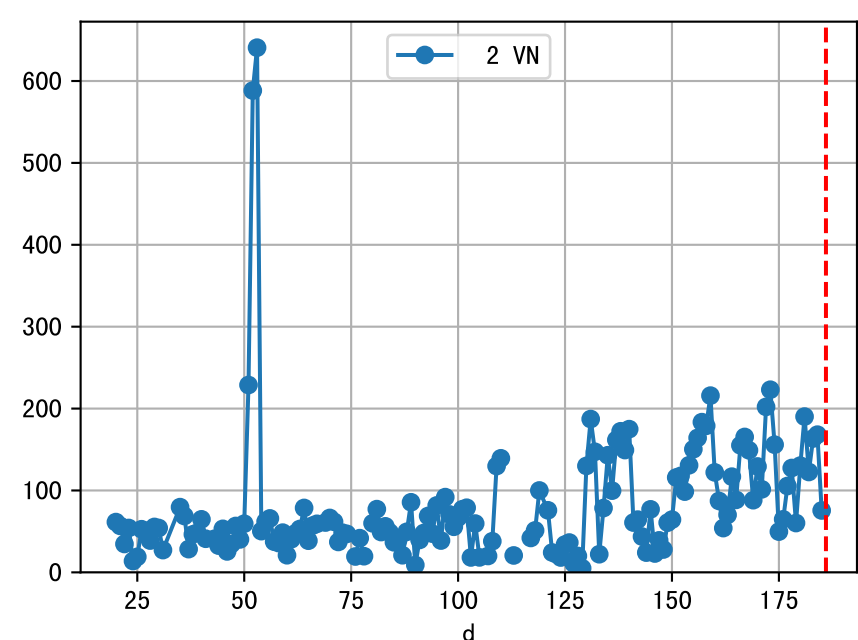
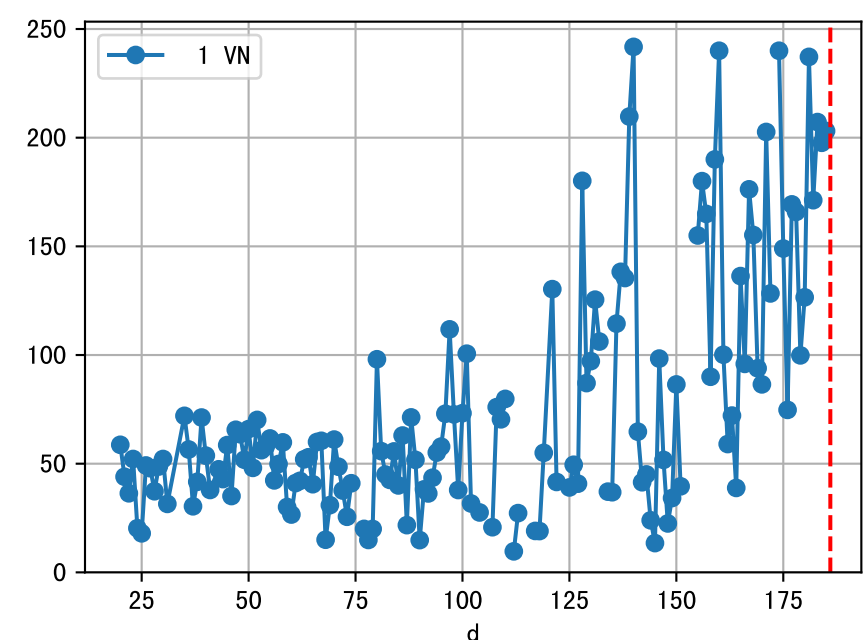
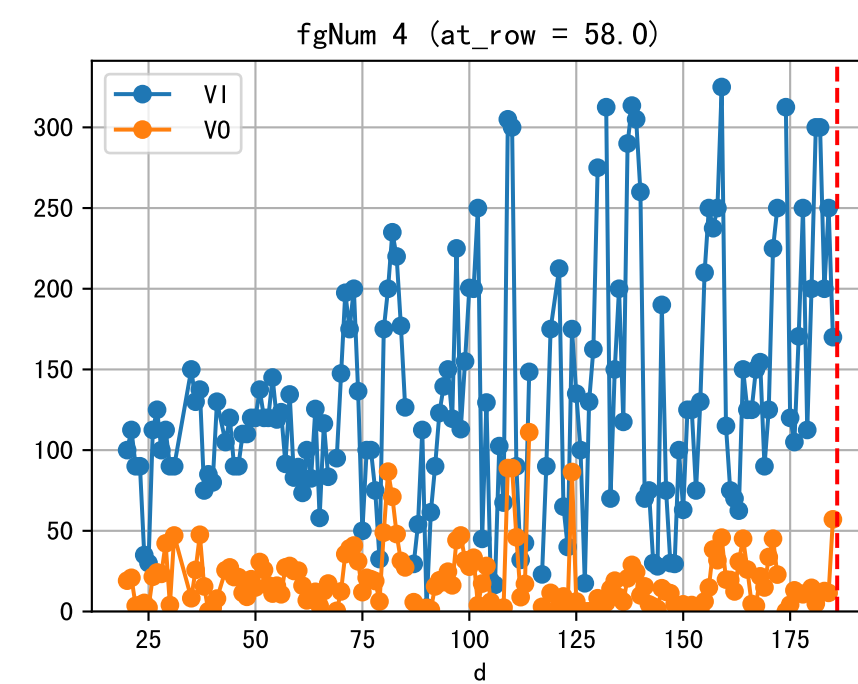
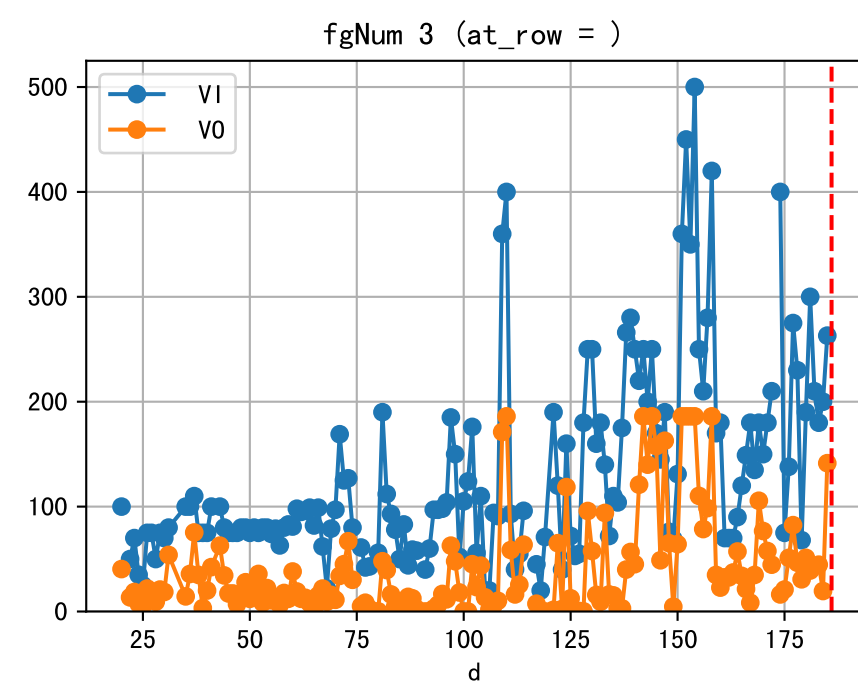
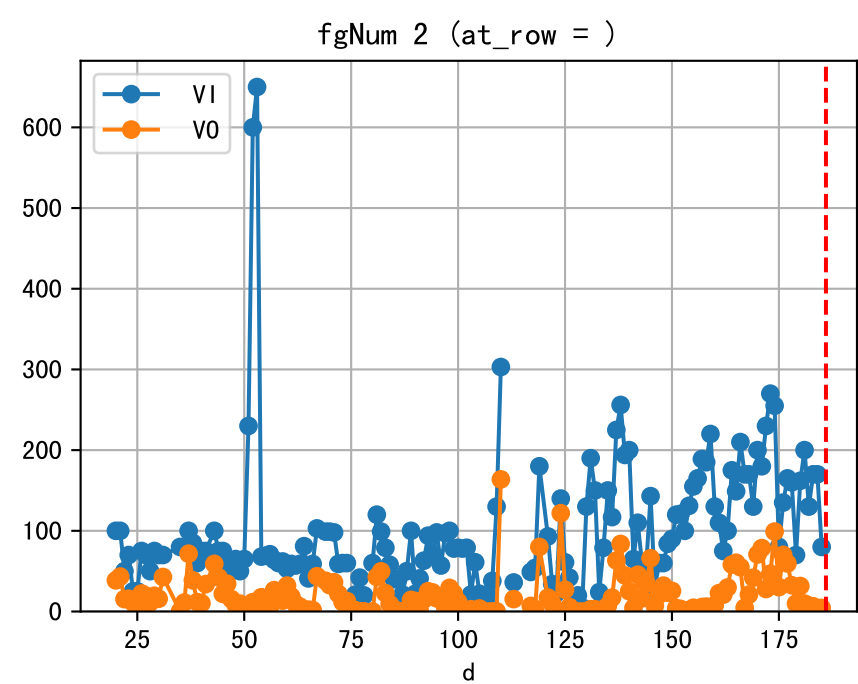
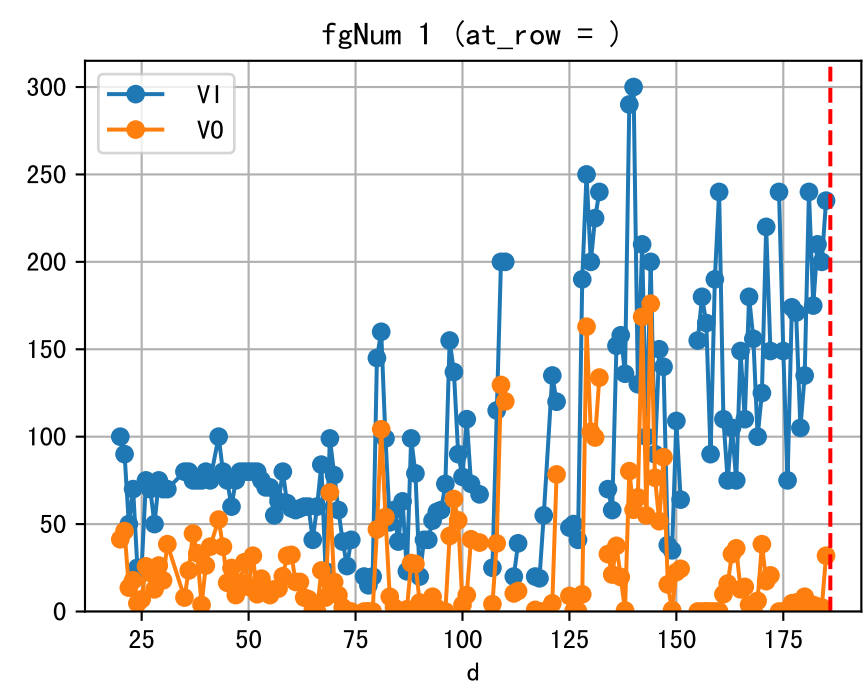
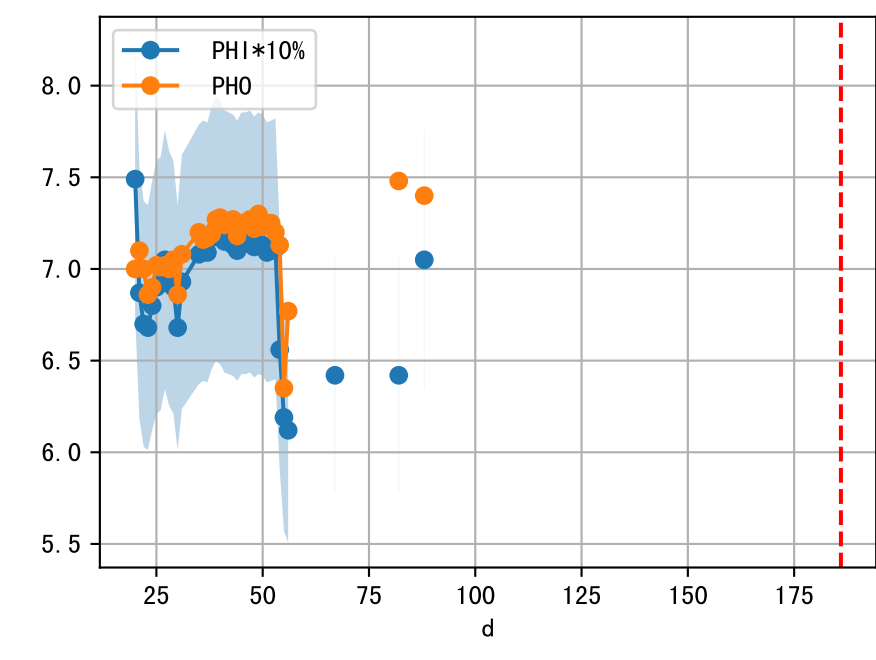
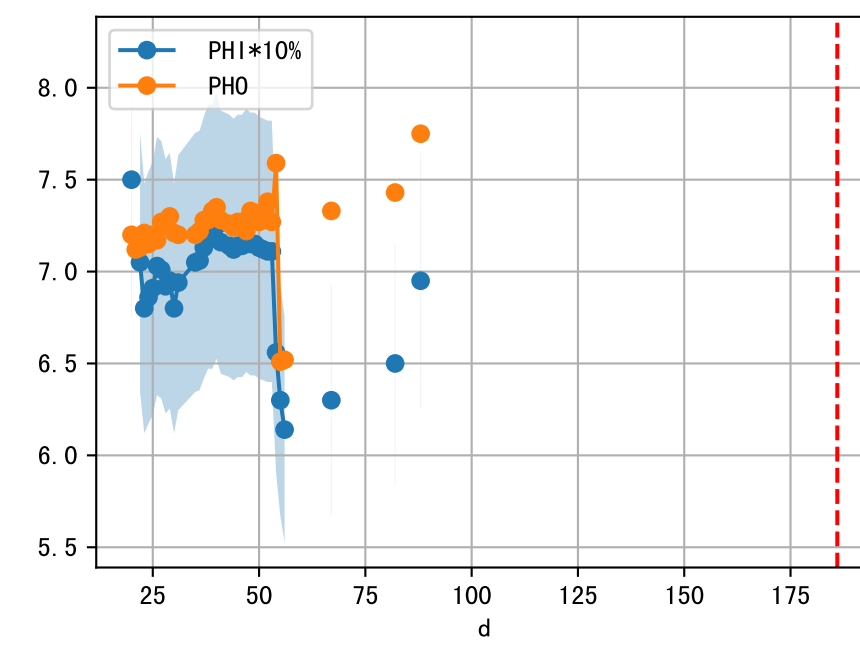
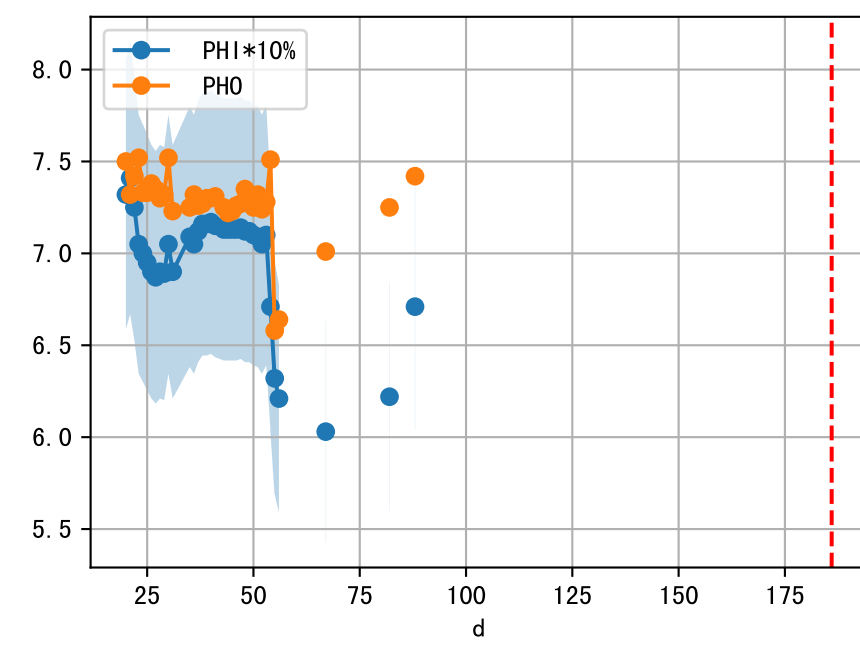
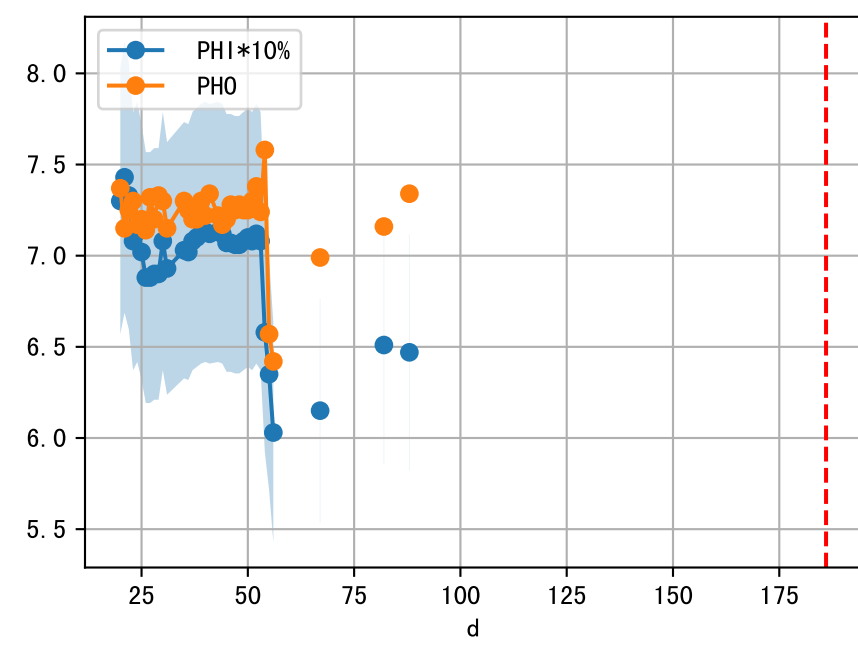
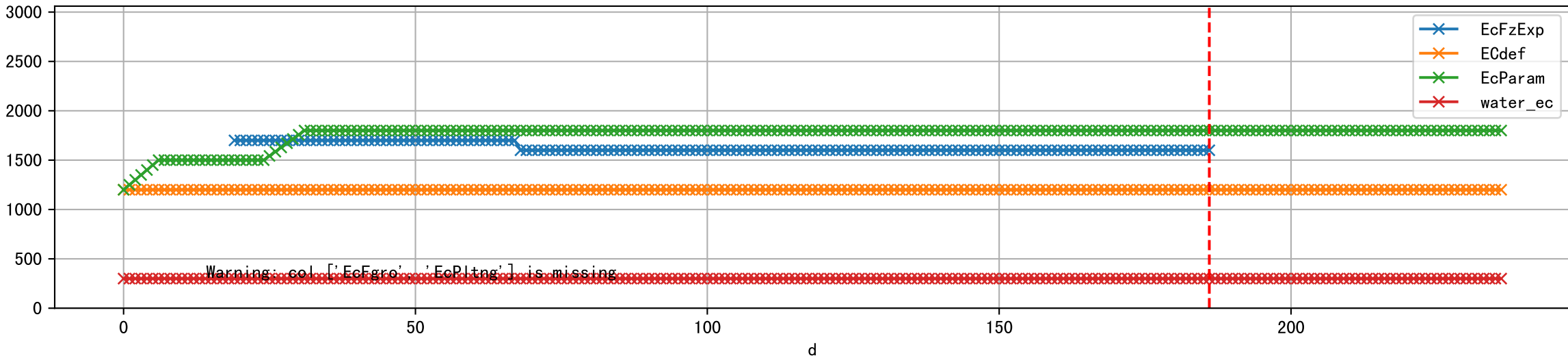


FgArea: [' 4']
NJ15 L1
2026-04-10 (Day 186)

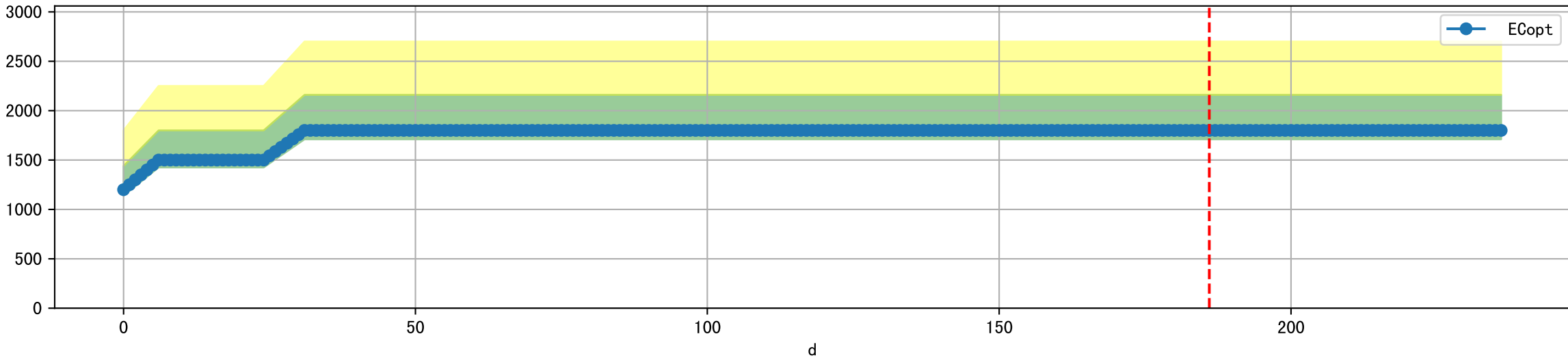




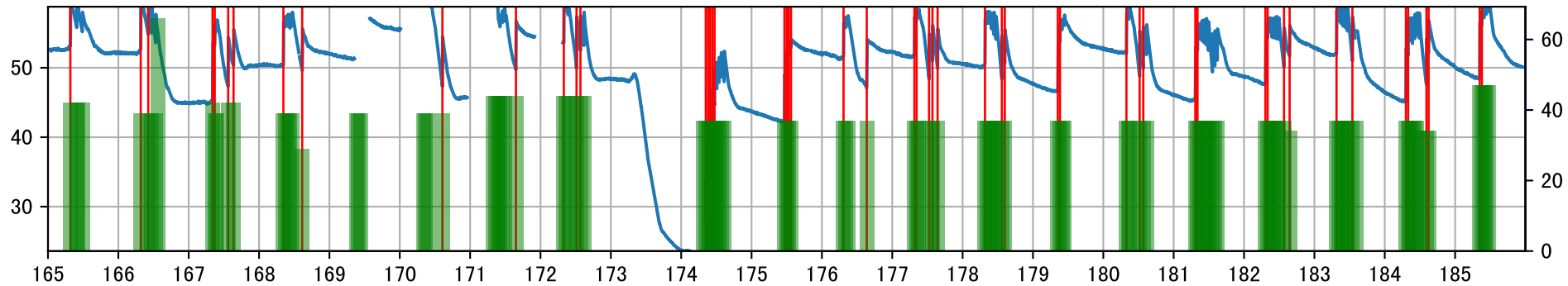
Plot [['EcFgro', 'EcFzExp', 'EcPltng', 'ECdef', 'EcParam', 'water_ec']]



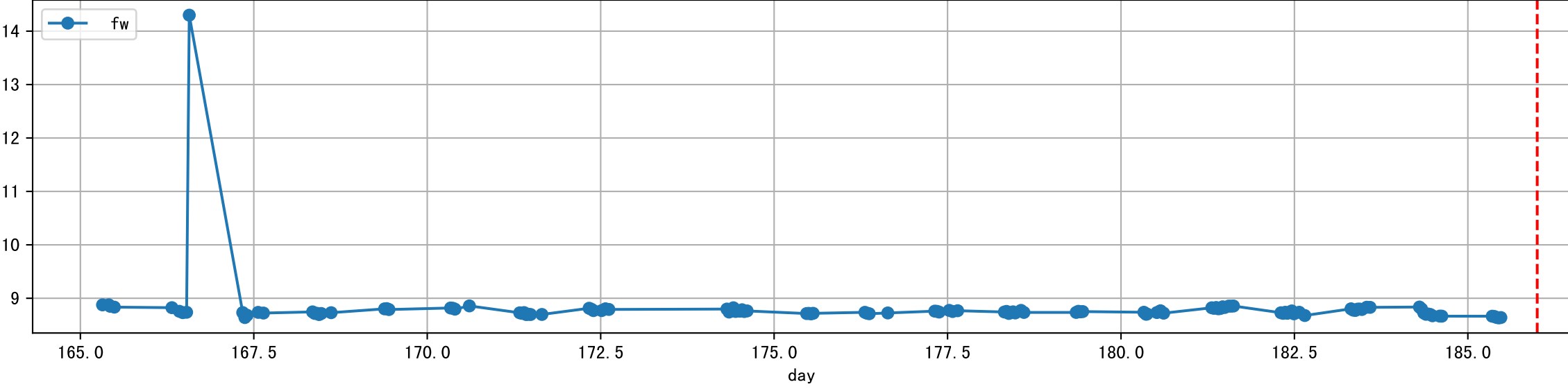
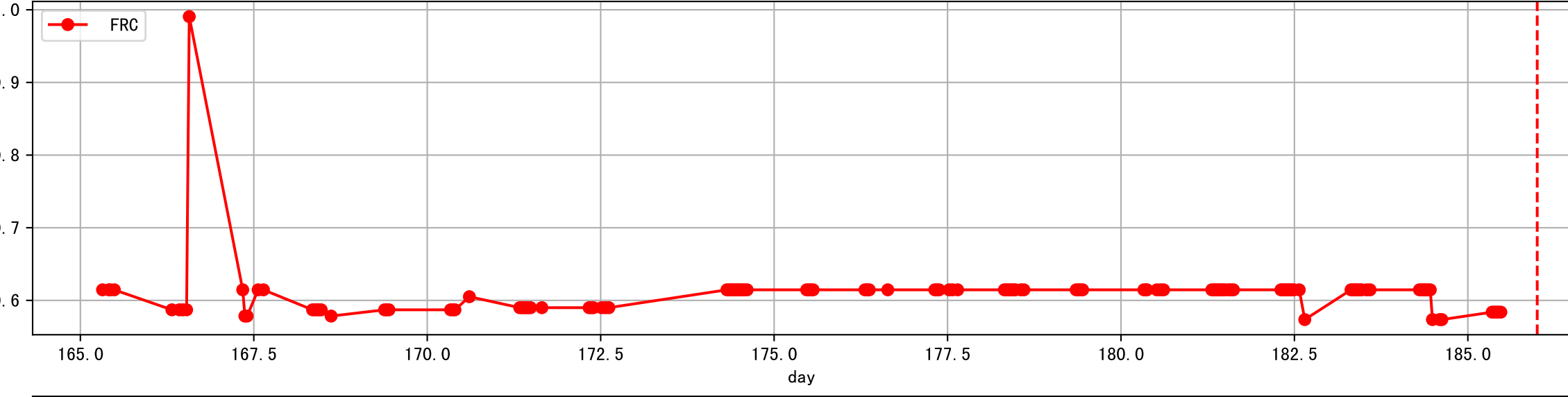
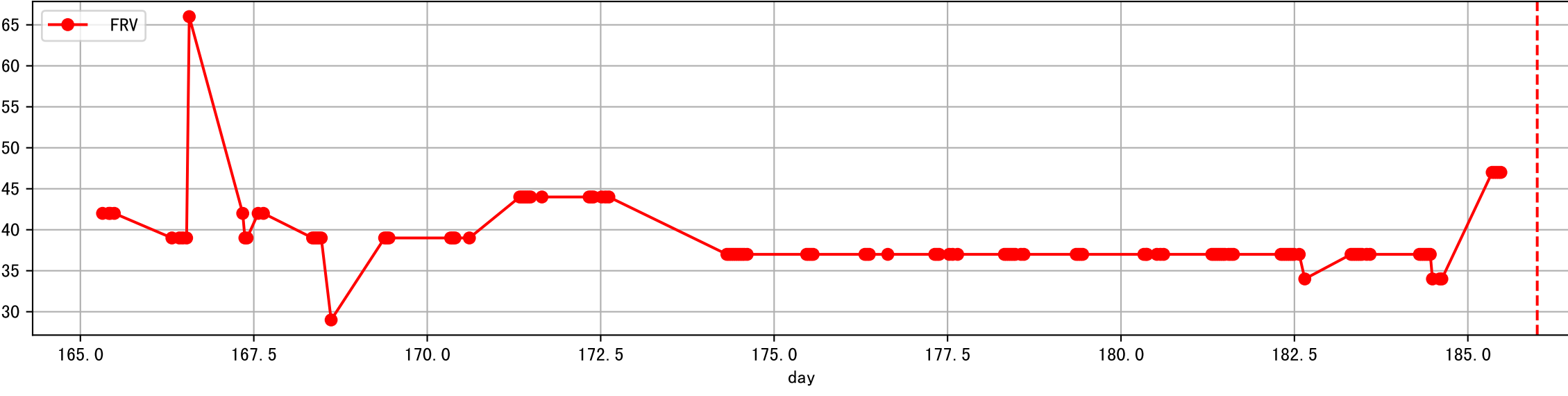
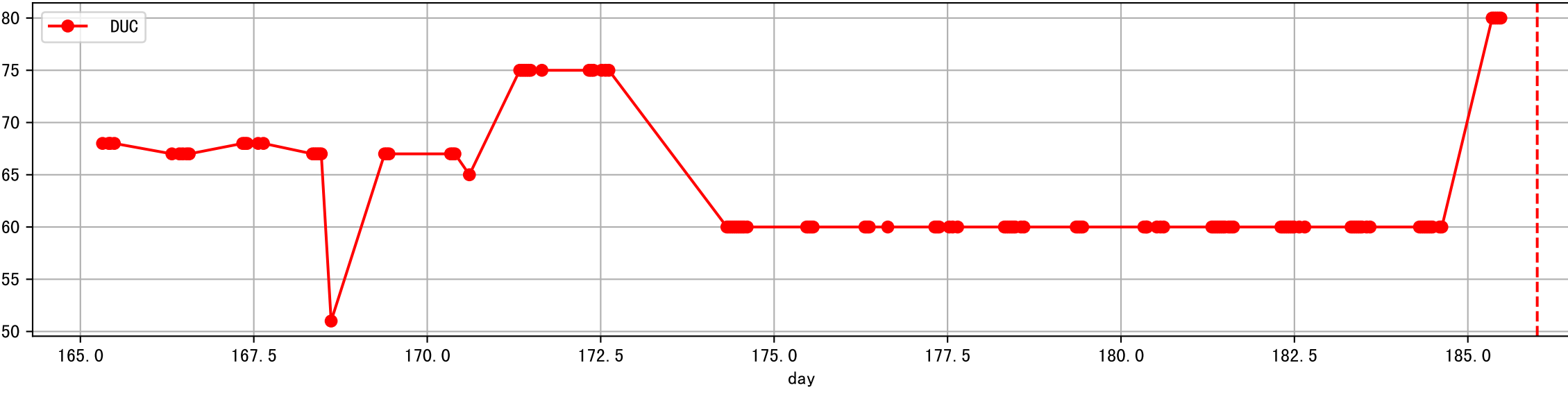
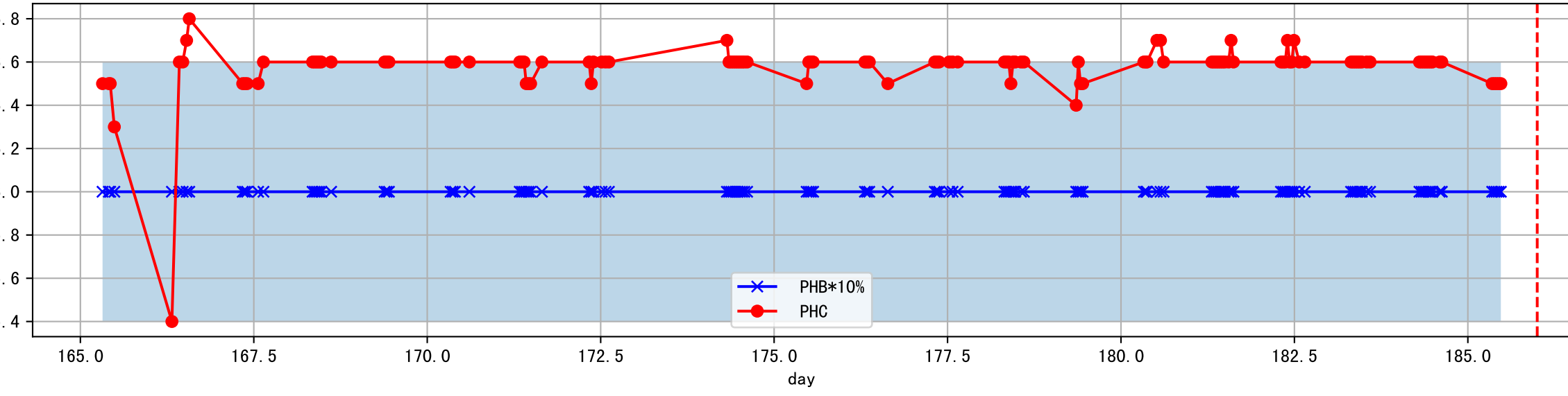
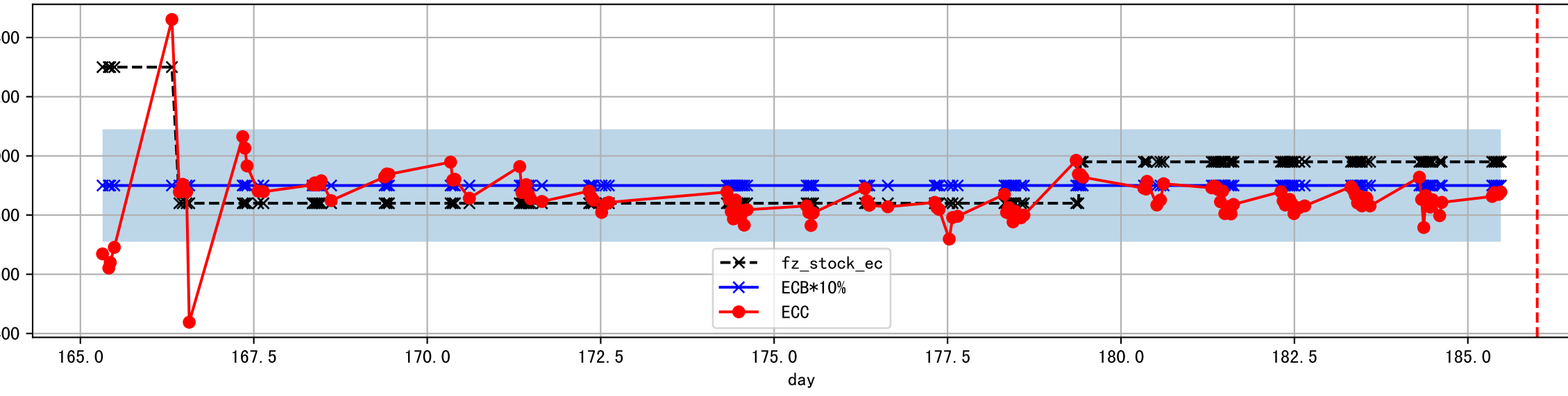
Plot [' ECopt ']



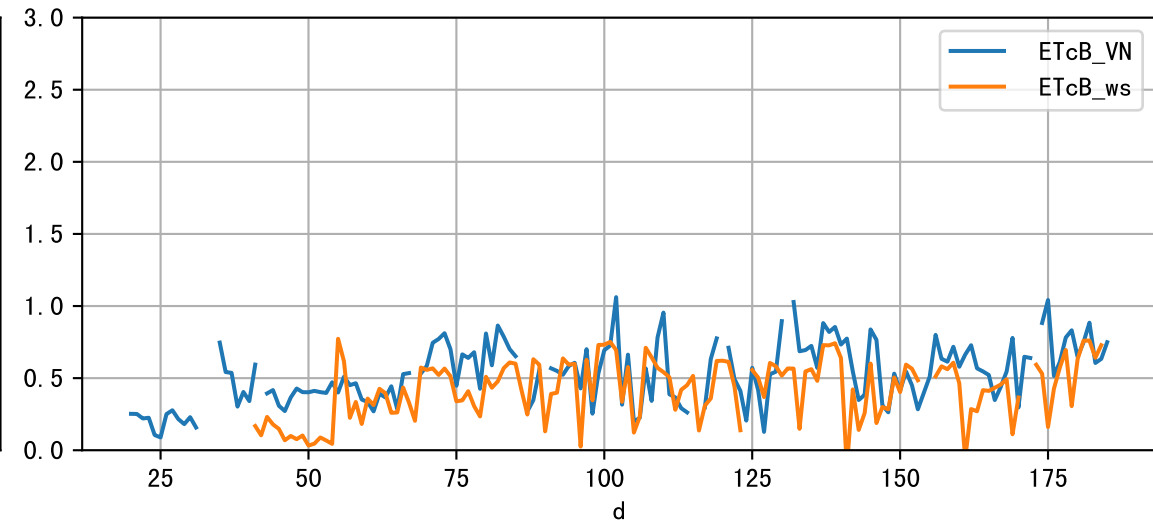
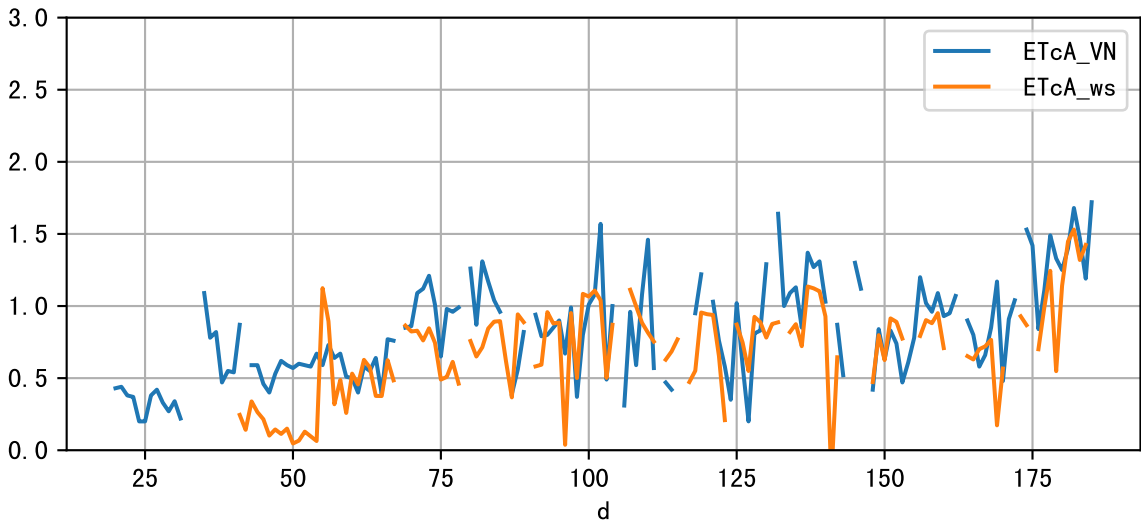
L1A4_4: M_W



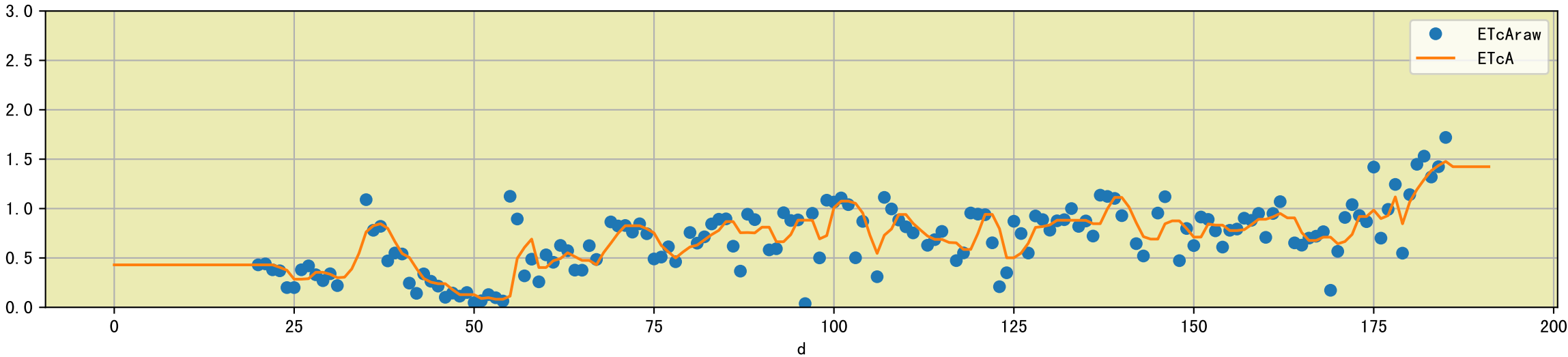
Plot Sensor and FgRec Detail



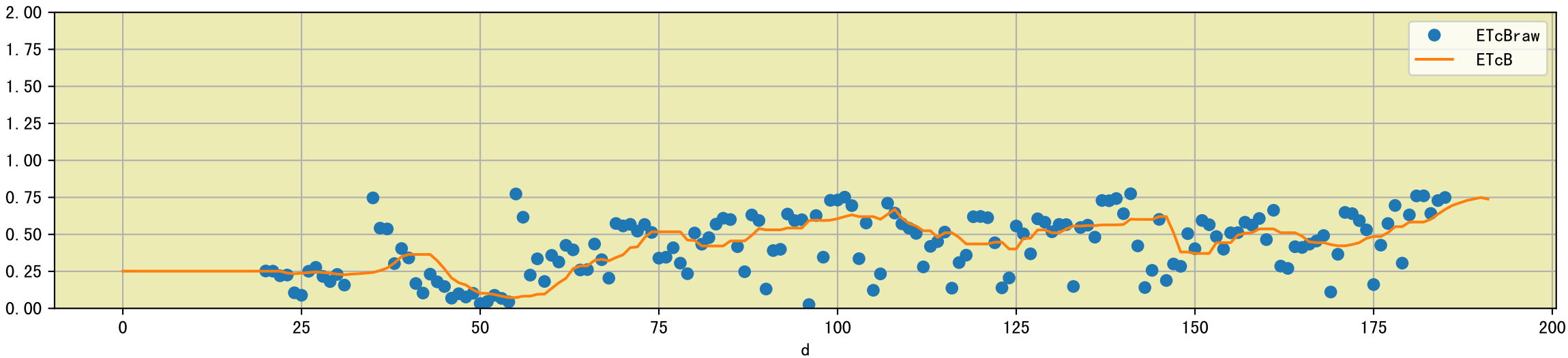
Plot [['ETcA_VN', 'ETcA_ws'], ['ETcB_VN', 'ETcB_ws']]

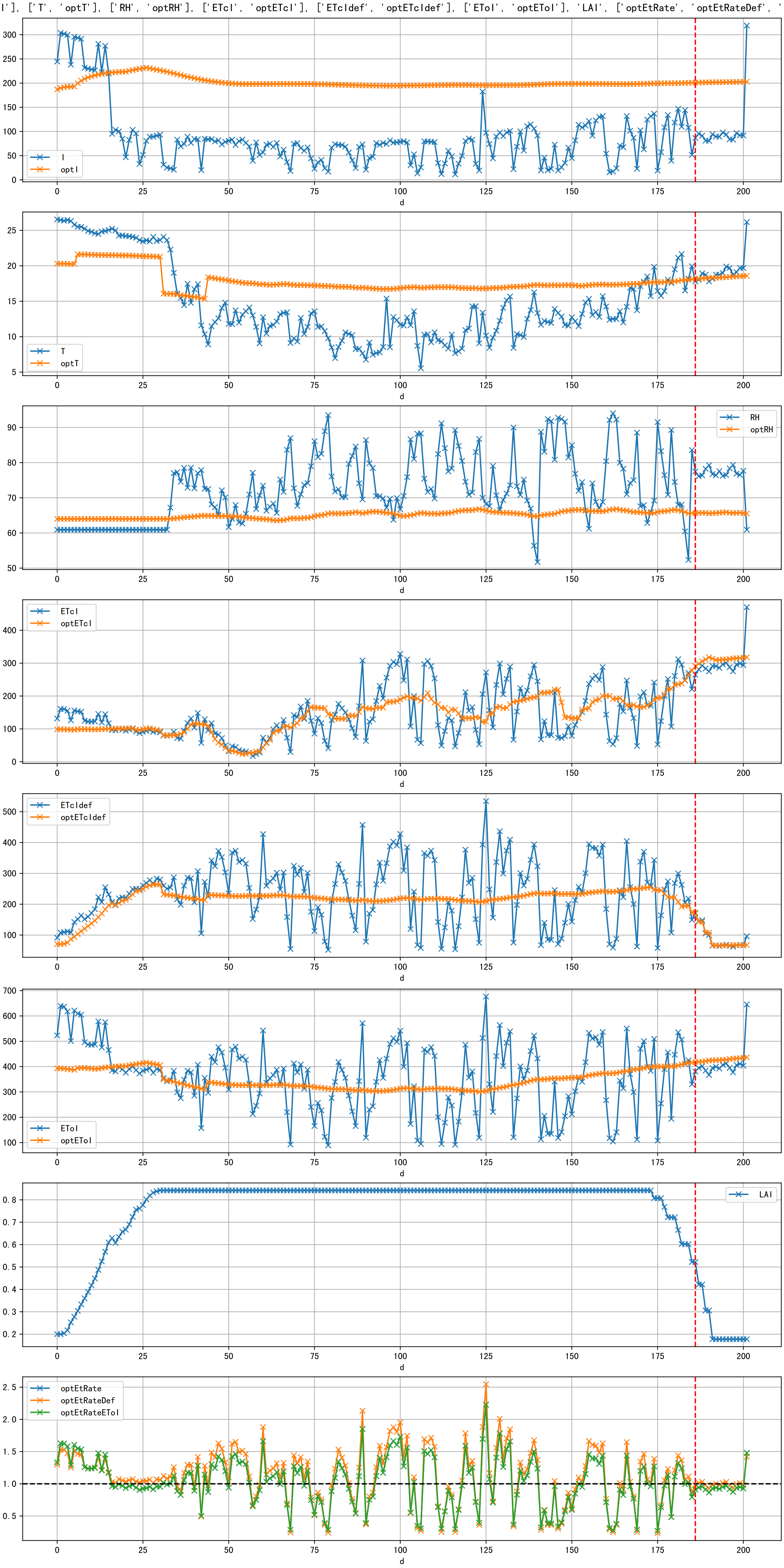


Plot [['ETcAraw:o', 'ETcA']]

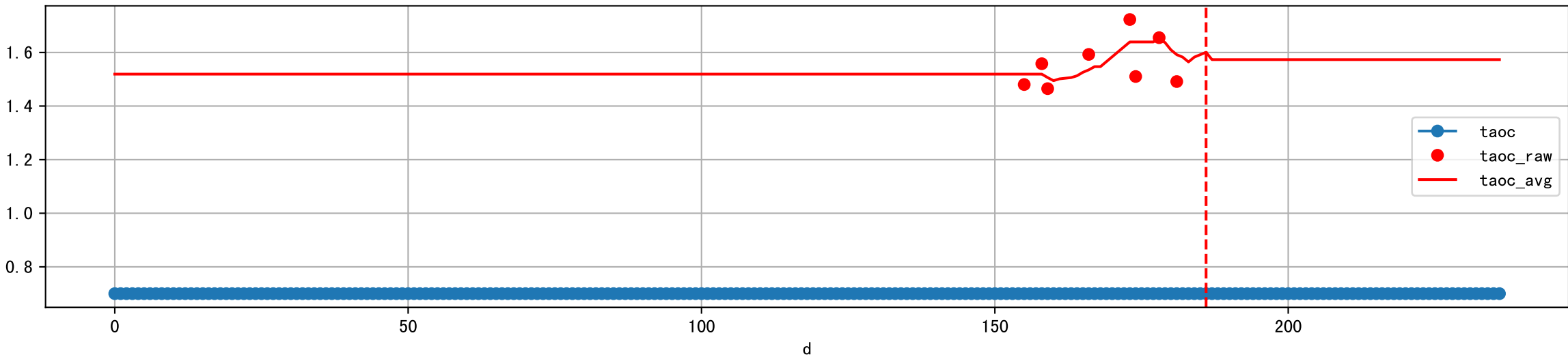


Plot [['ETcBraw:o', 'ETcB']]

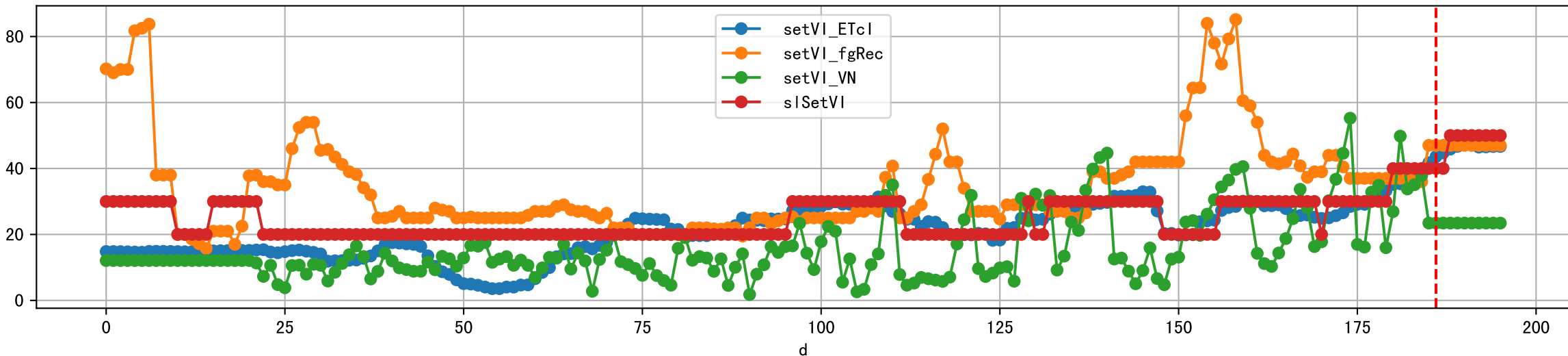




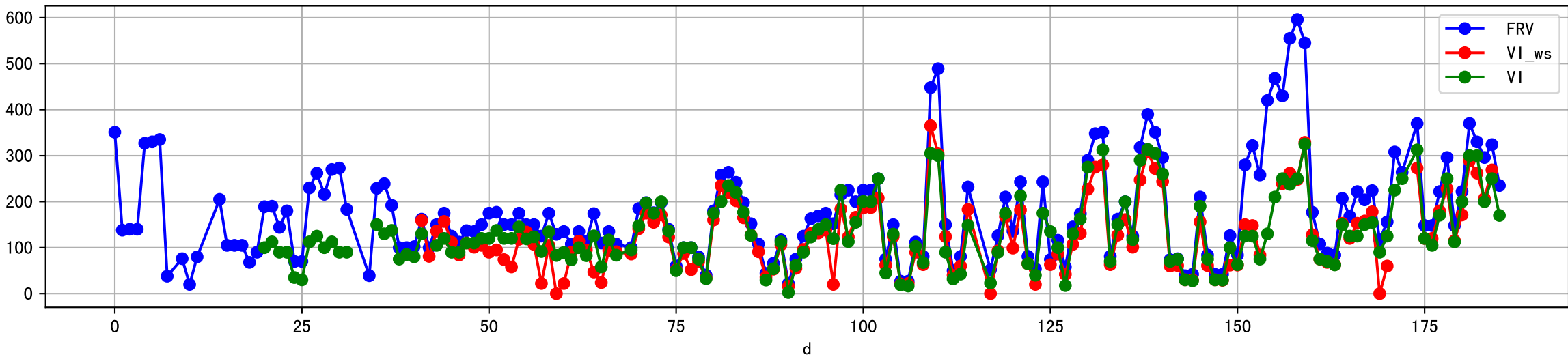
Plot [['taoc', 'taoc_raw:ro', 'taoc_avg:r-']]



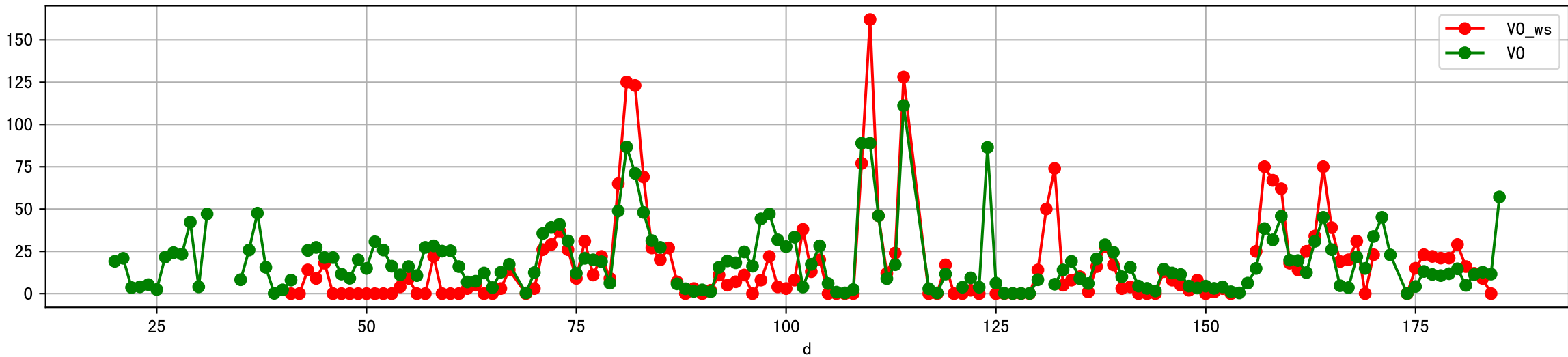
Plot [['setVI_ETcI', 'setVI_fgRec', 'setVI_VN', 'sISetVI']]



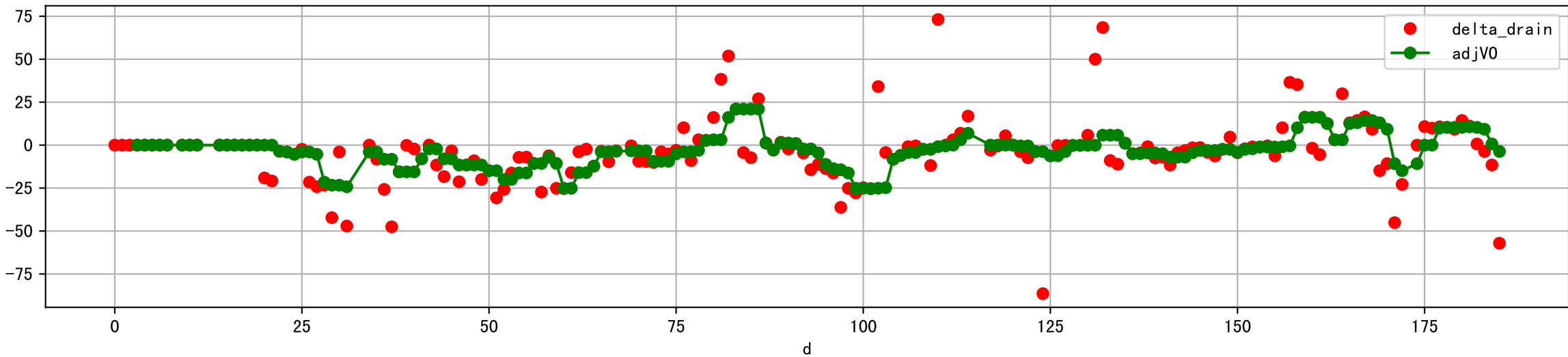
Plot [['FRV:b-o', 'VI_ws:r-o', 'VI:g-o']]



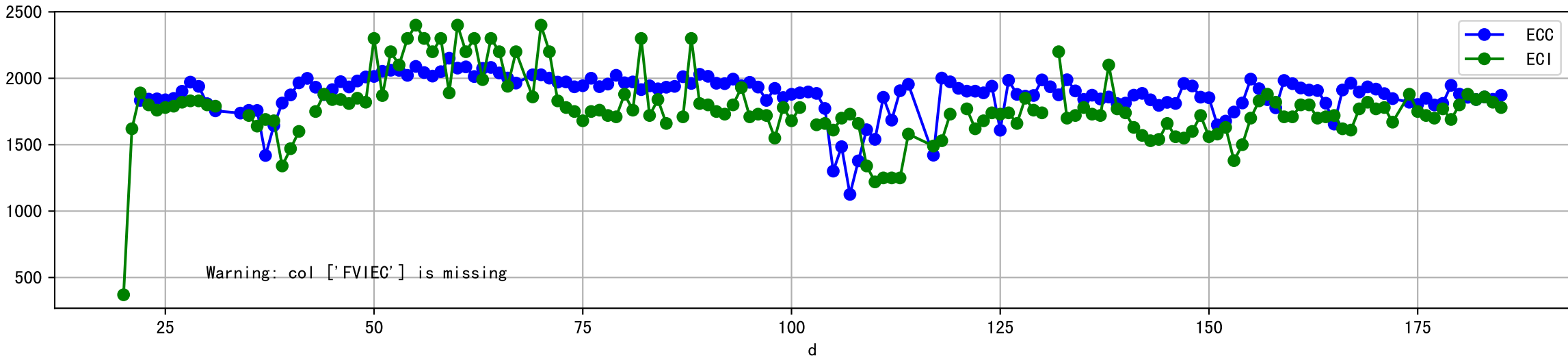
Plot [['V0_ws:r-o', 'V0:g-o']]



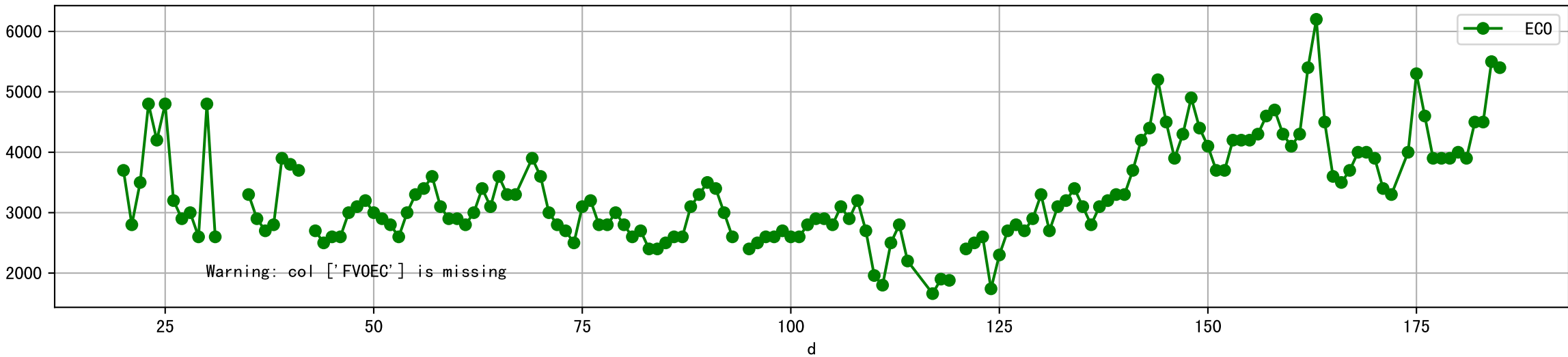
Plot [['delta_drain:ro', 'adjV0:g-o']]



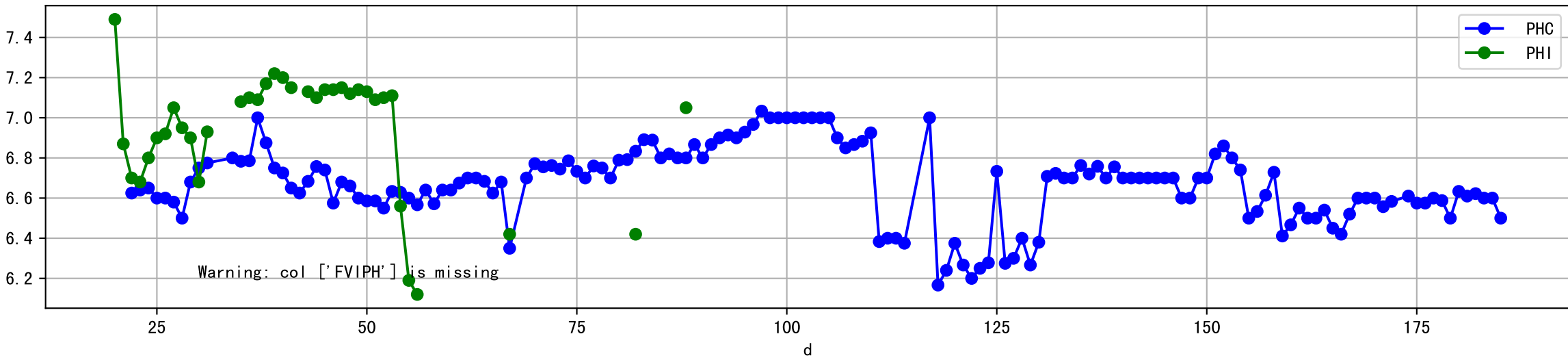
Plot [['ECC:b-o', 'FVIEC:r-o', 'ECI:g-o']]



Plot [[' FVOEC:r-o', ' ECO:g-o']]



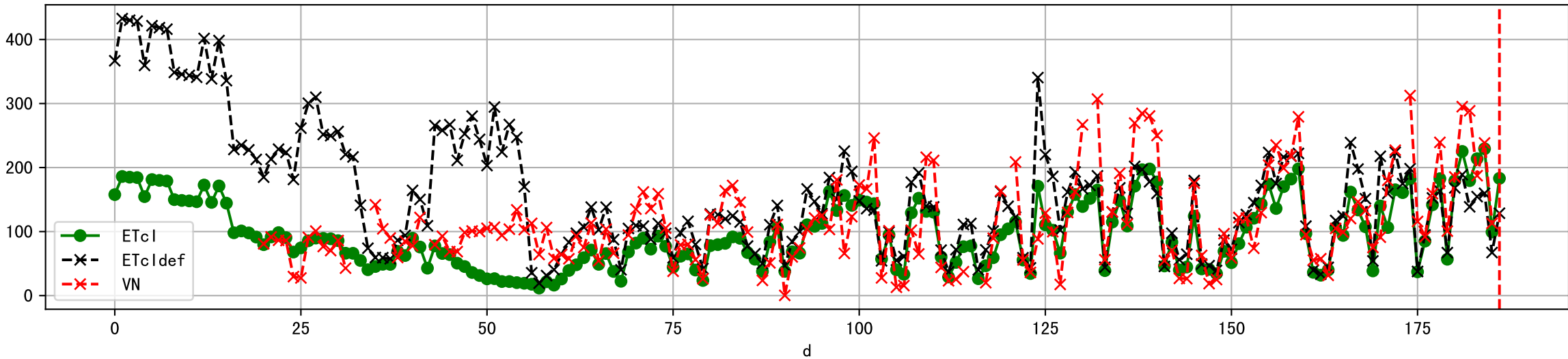
Plot [['PHC:b-o', 'FVIPH:r-o', 'PHI:g-o']]



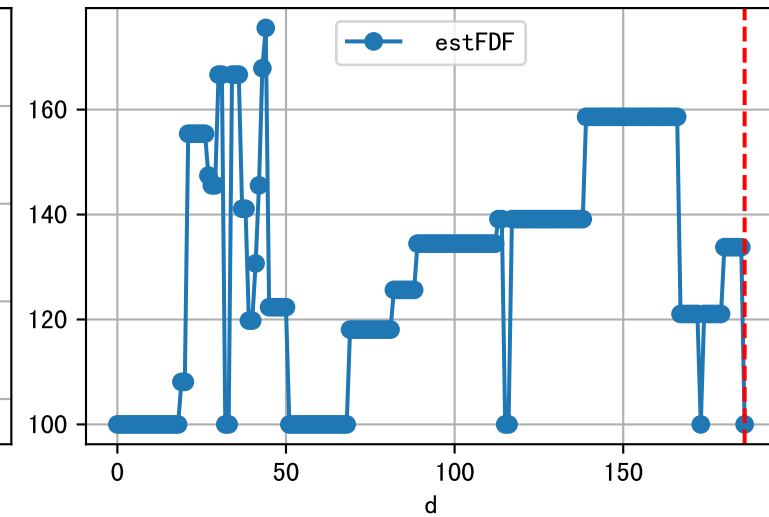
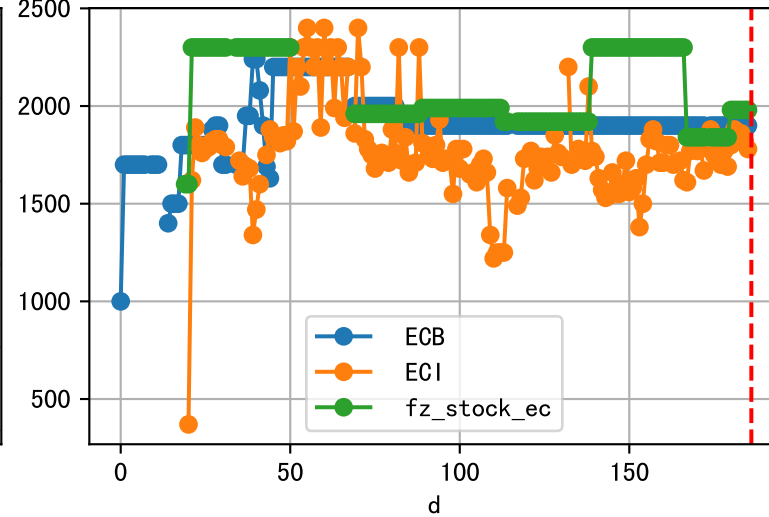
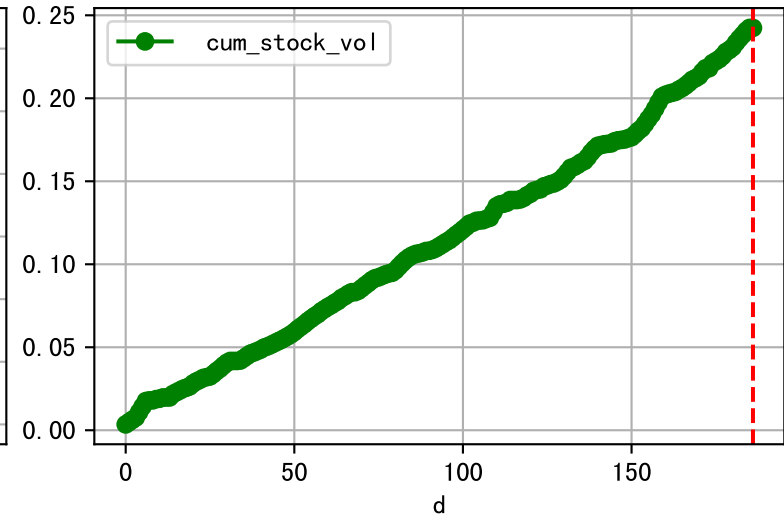
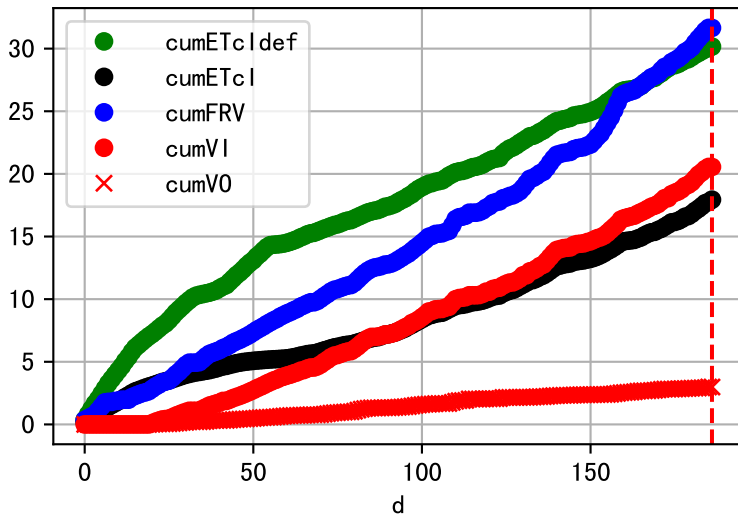
Plot [[' FVOPH:r-o', ' PHO:g-o']]



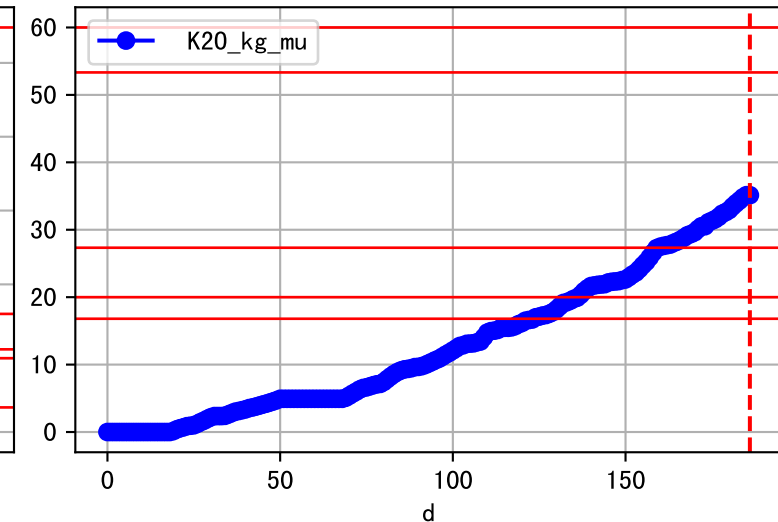
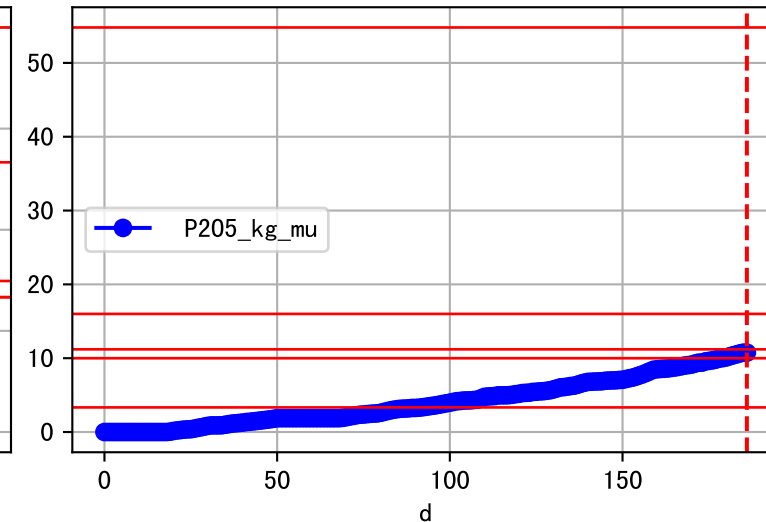
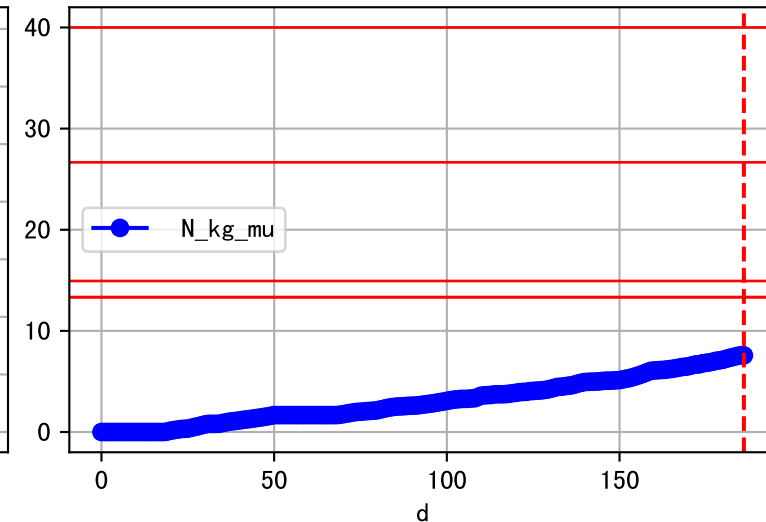
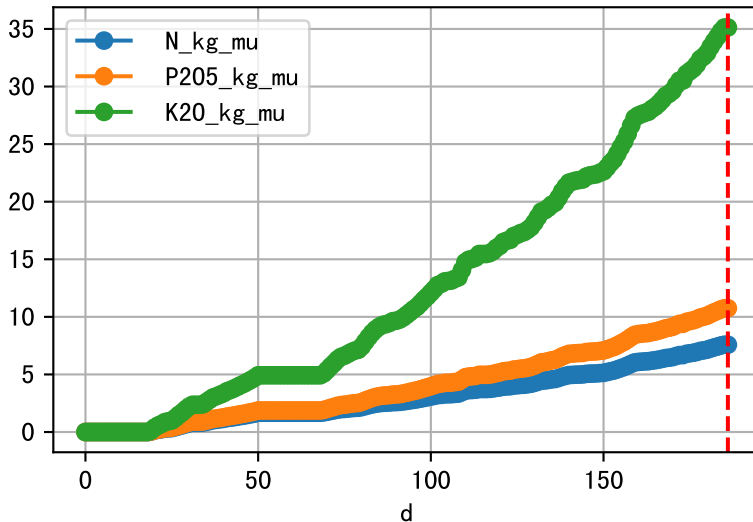
Plot ET/VN



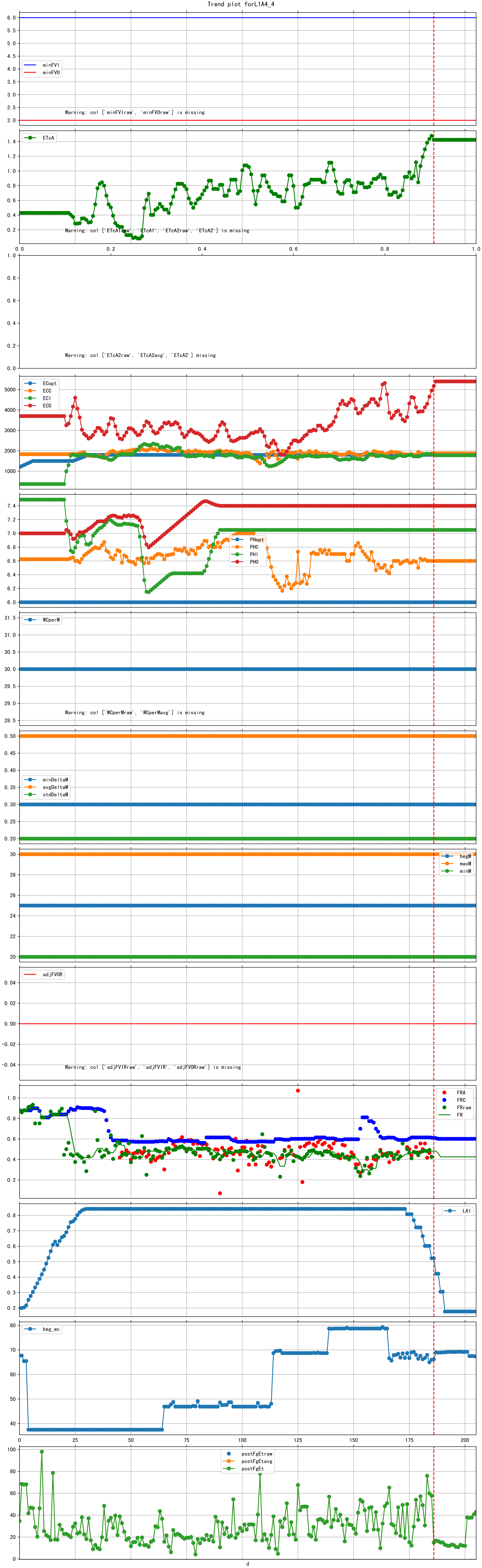
Plot Fv and fertilizer usage



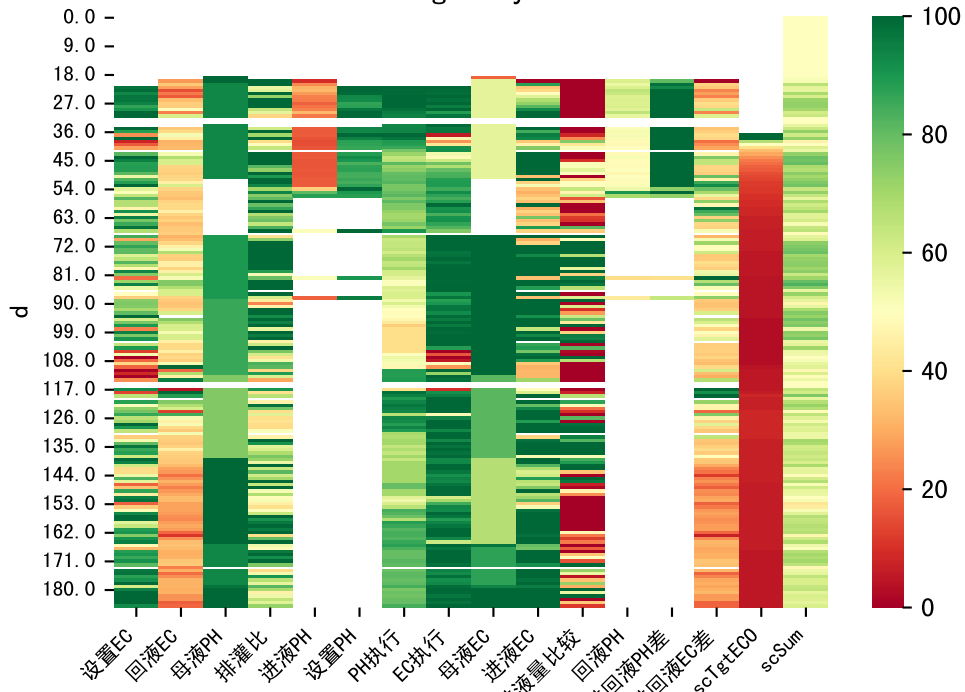
Fertilizer Range Source: kerleyL, kerleyH, UnivFL, TNAI, Haifa

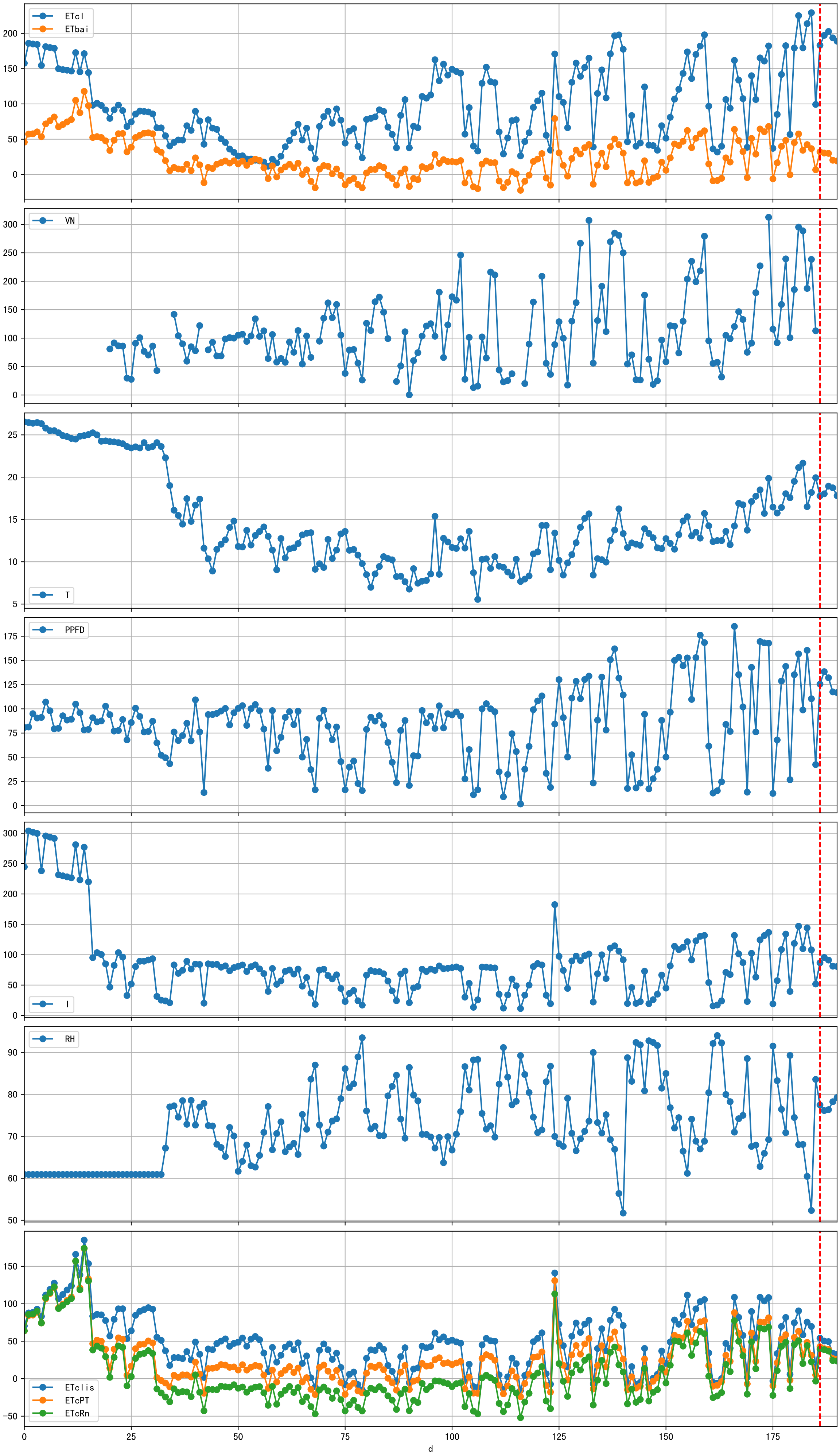


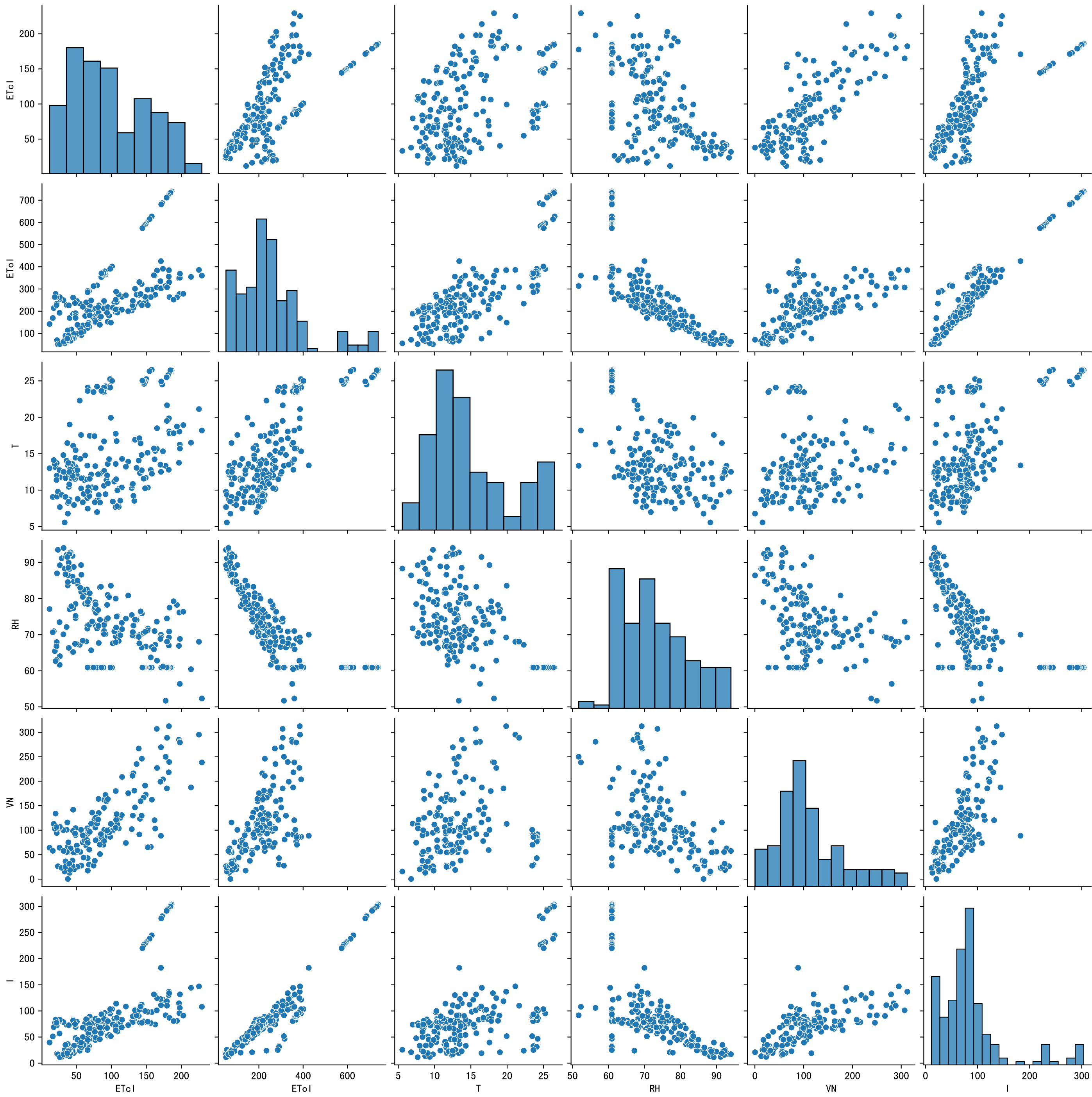
Trend plot for L1A4_4

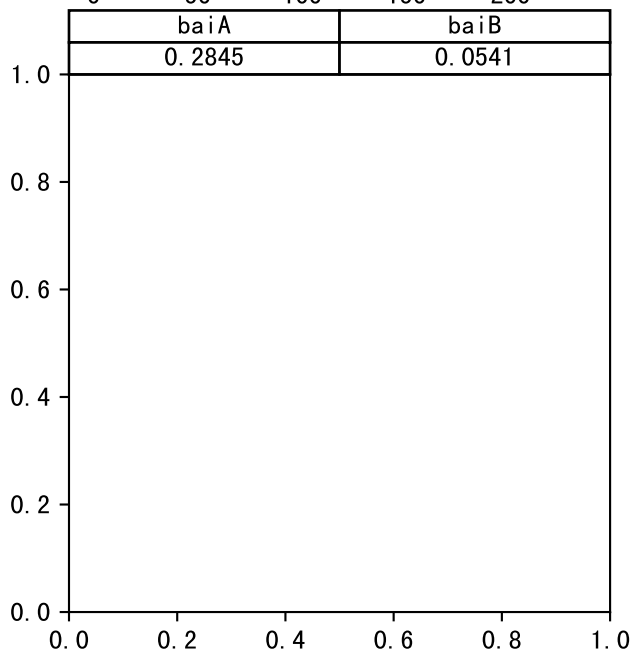
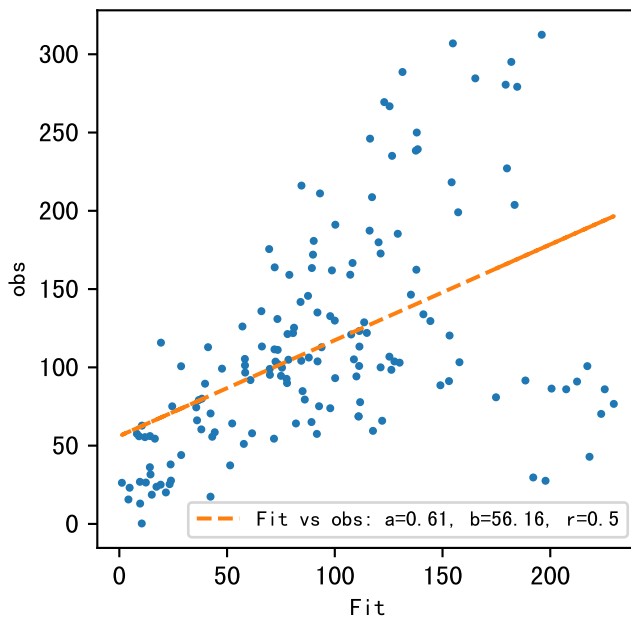
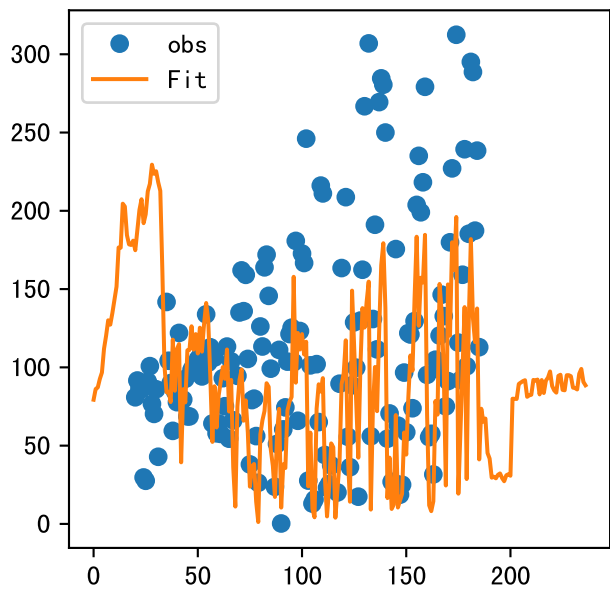


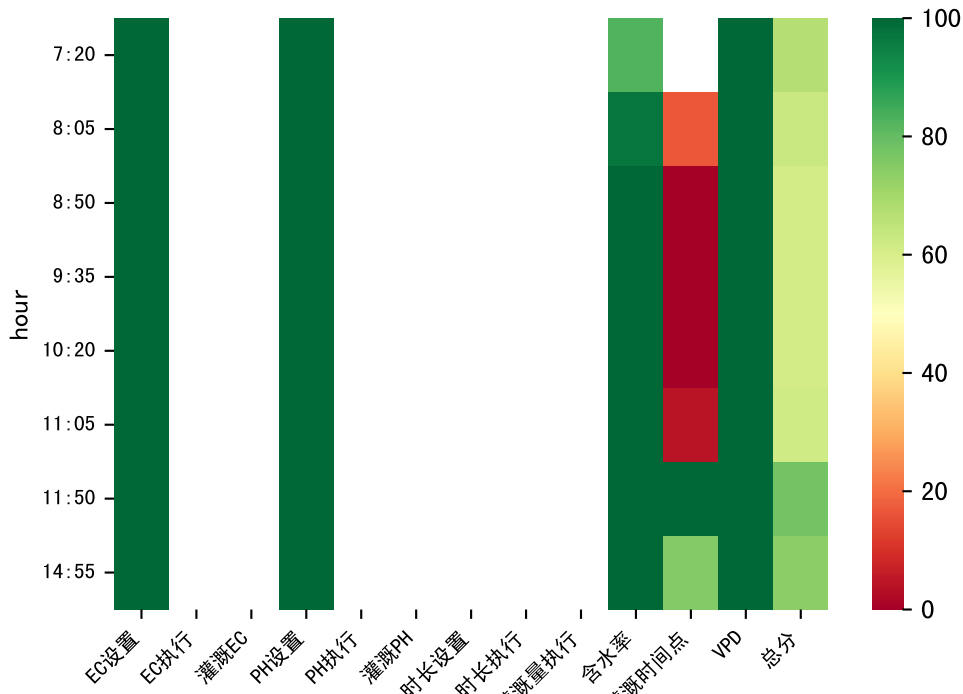
FgDaily



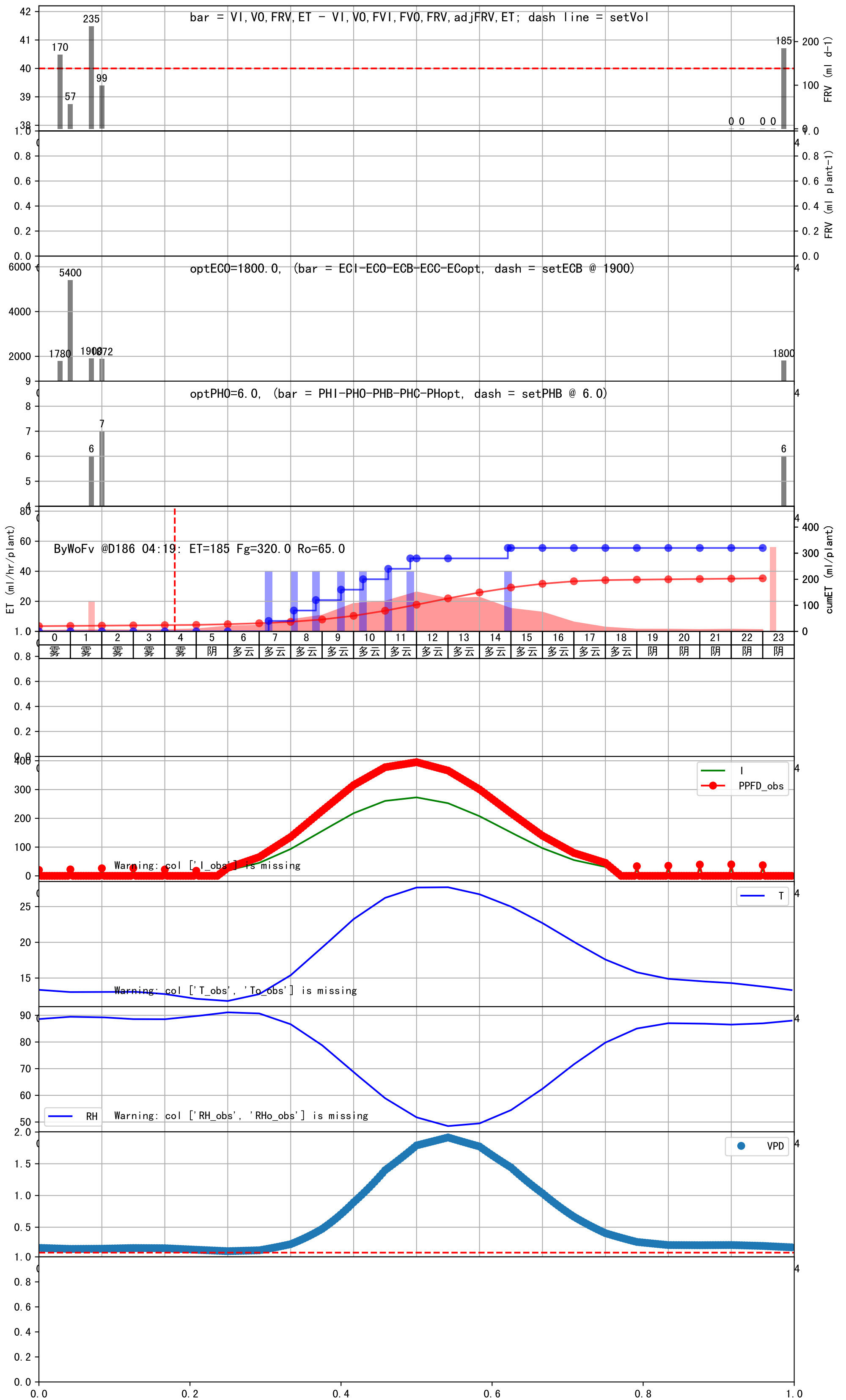




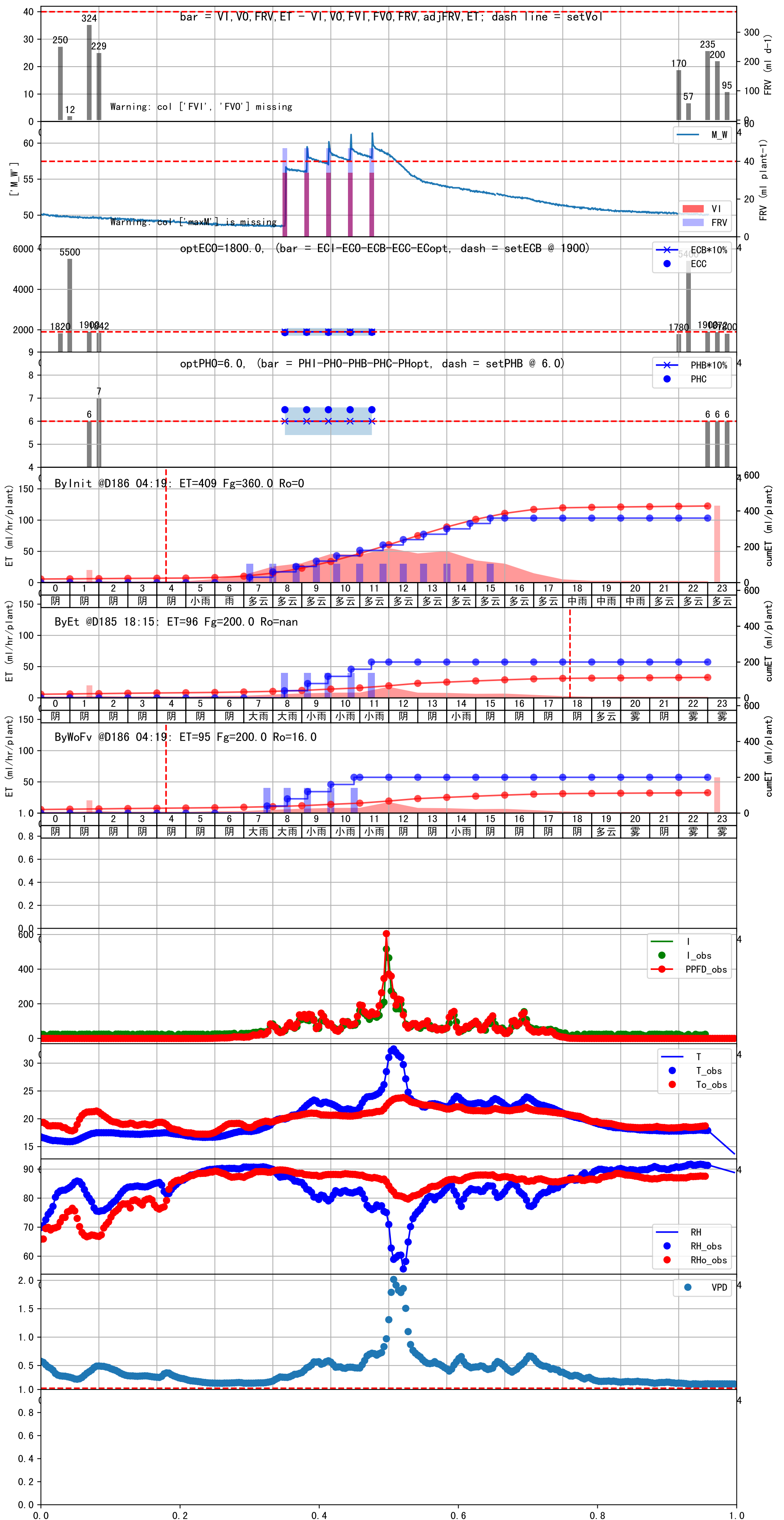


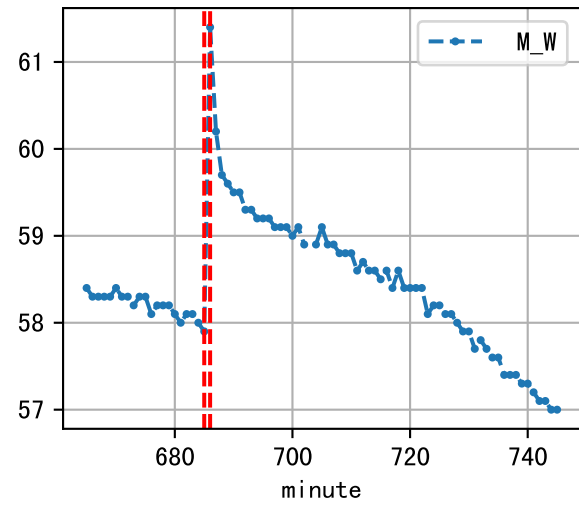
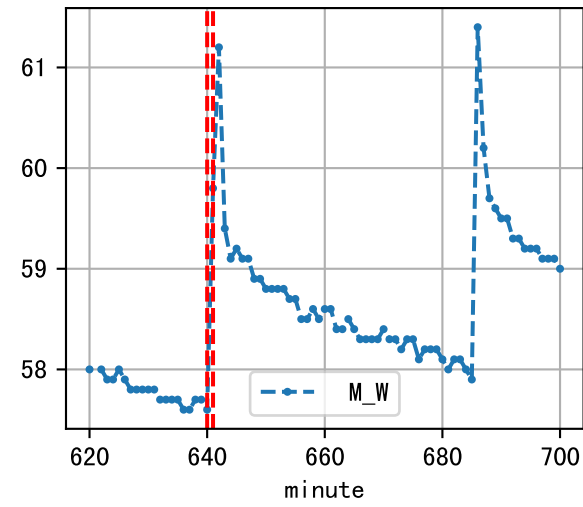
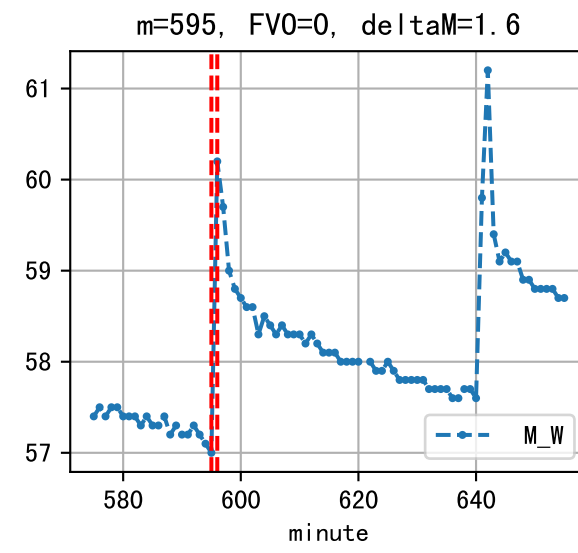
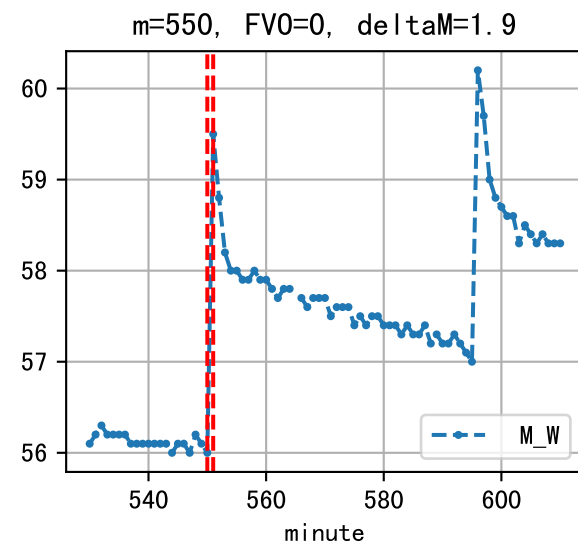
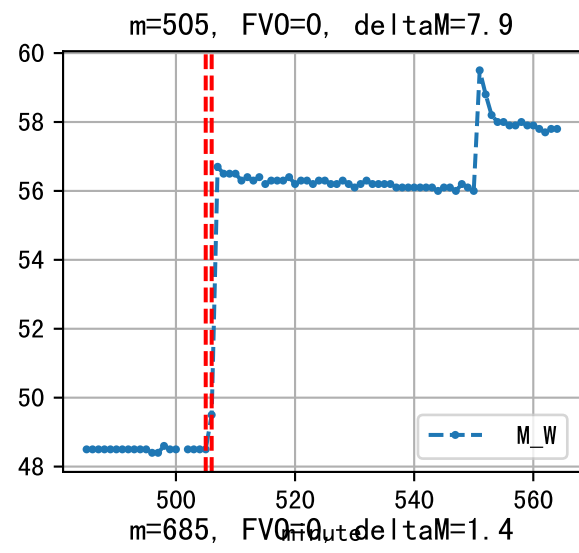
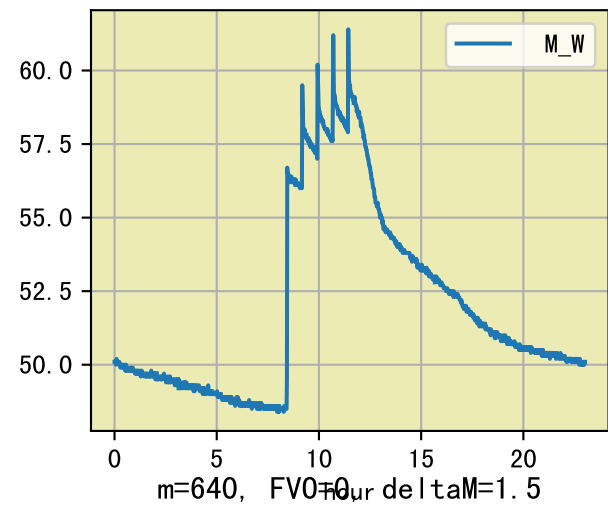


时间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
07:20	80	40.0	0.163	多云	预期(未用传感数据) 自主(预期回液 无)
08:05	80	40.0	0.163	多云	预期(未用传感数据) 自主(预期回液 无)
08:50	80	40.0	0.163	多云	预期(未用传感数据) 自主(预期回液 无)
09:35	80	40.0	0.163	多云	预期(未用传感数据) 自主(预期回液 无)
10:20	80	40.0	0.163	多云	预期(未用传感数据) 自主(预期回液 4 ml/株)
11:05	80	40.0	0.163	多云	预期(未用传感数据) 自主(预期回液 28 ml/株)
11:50	80	40.0	0.163	多云	预期(未用传感数据) 自主(预期回液 33 ml/株)
14:55	80	40.0	0.163	多云	预期(未用传感数据) 自主(预期回液 无)
总计	640.0 (8次)	320.0			建议进液EC: 1900, PH: 6.0



间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
45	80	40.0	0.163	大雨	假设已执行(未用传感数据) 未知程序(预期回液 无)
30	80	40.0	0.163	大雨	假设已执行(未用传感数据) 未知程序(预期回液 无)
15	80	40.0	0.163	小雨	假设已执行(未用传感数据) 未知程序(预期回液 无)
00	80	40.0	0.163	小雨	假设已执行(未用传感数据) 未知程序(预期回液 无)
45	80	40.0	0.163	小雨	假设已执行(未用传感数据) 未知程序(预期回液 16 ml/株)
计	400.0 (5次)	200.0			建议进液EC: 1900, PH: 6.0





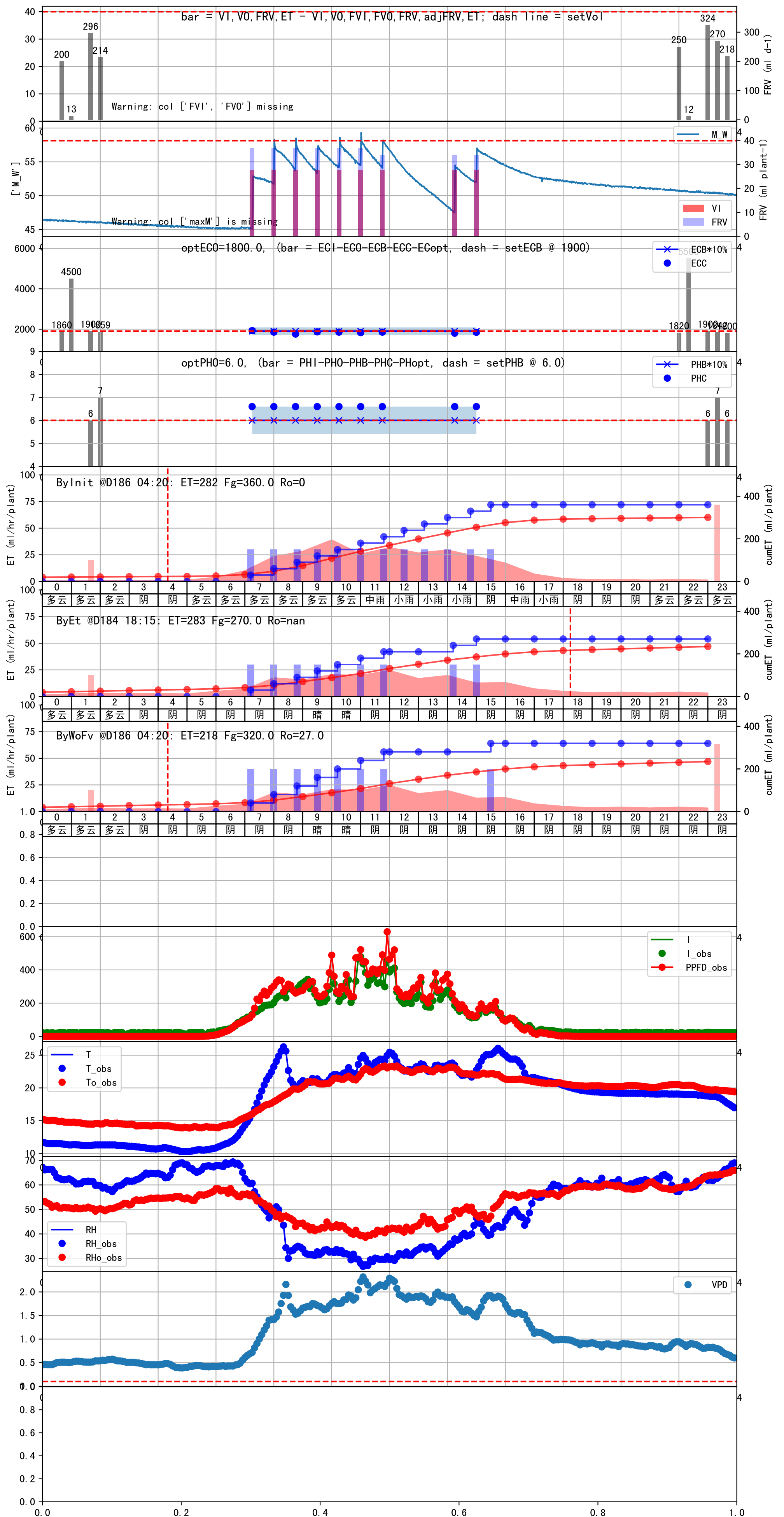
minute

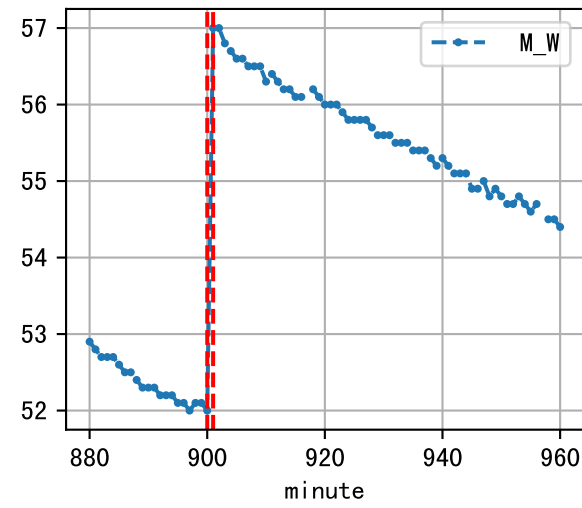
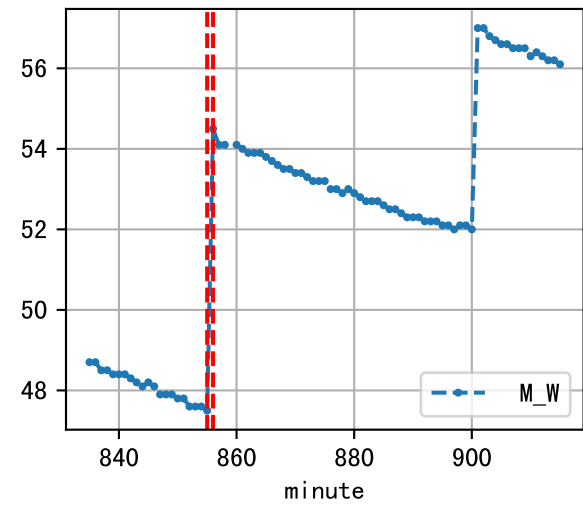
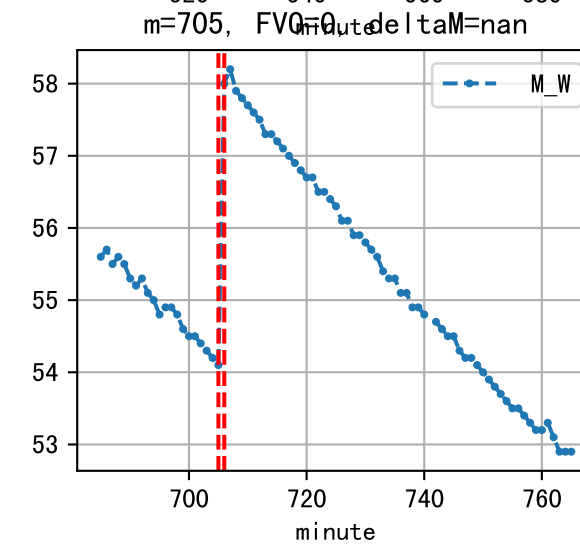
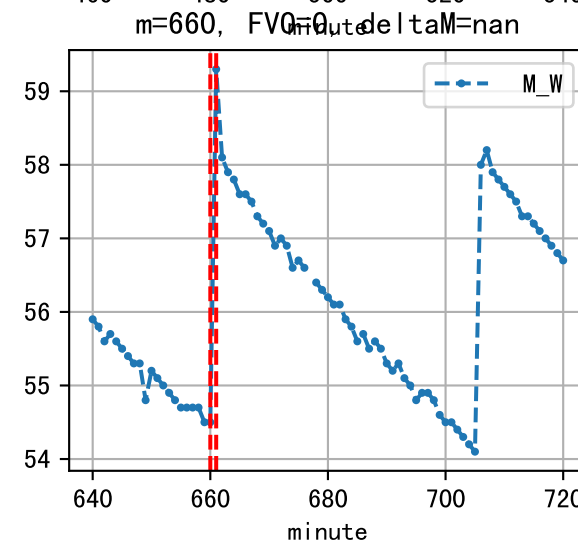
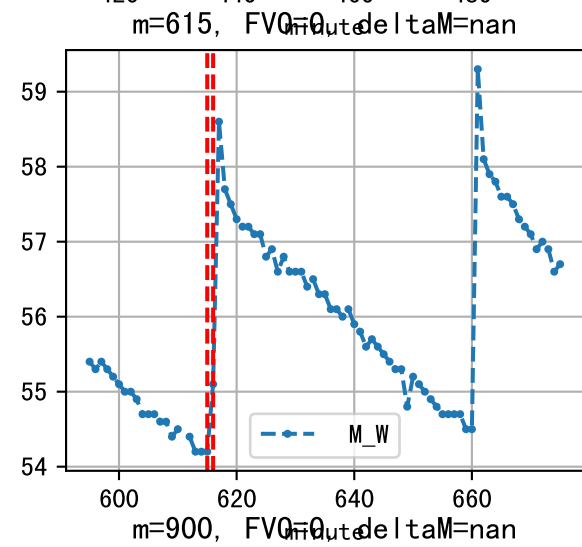
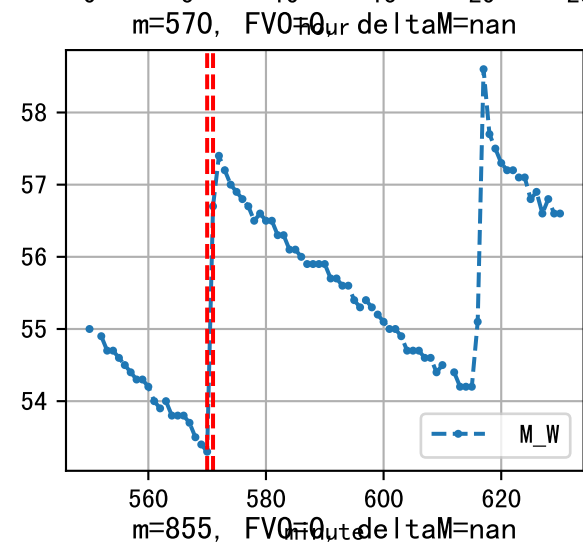
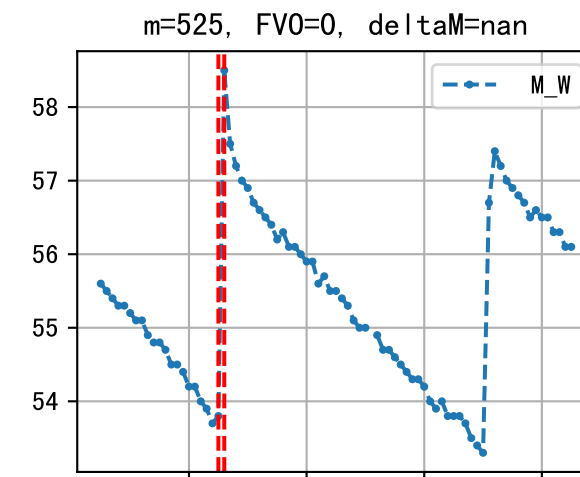
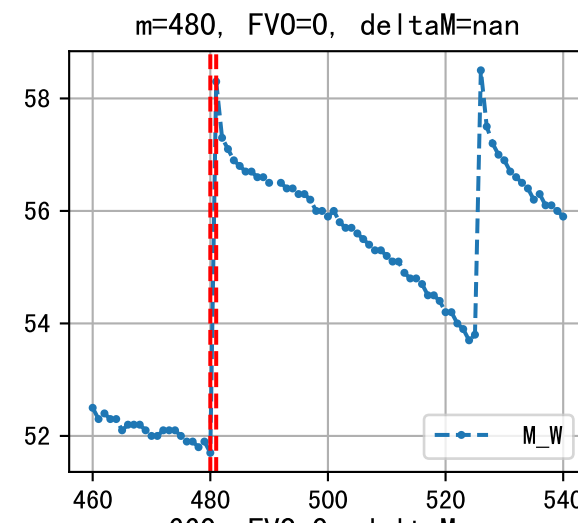
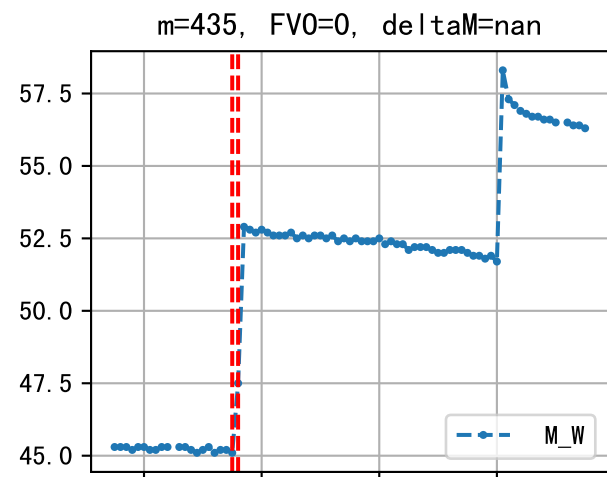
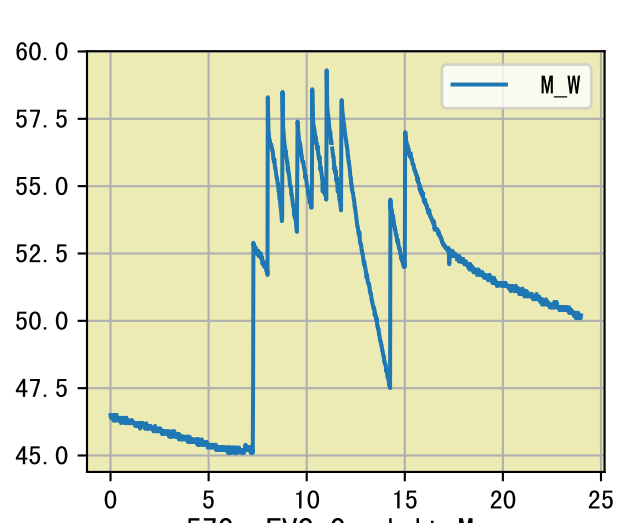
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minute

minute

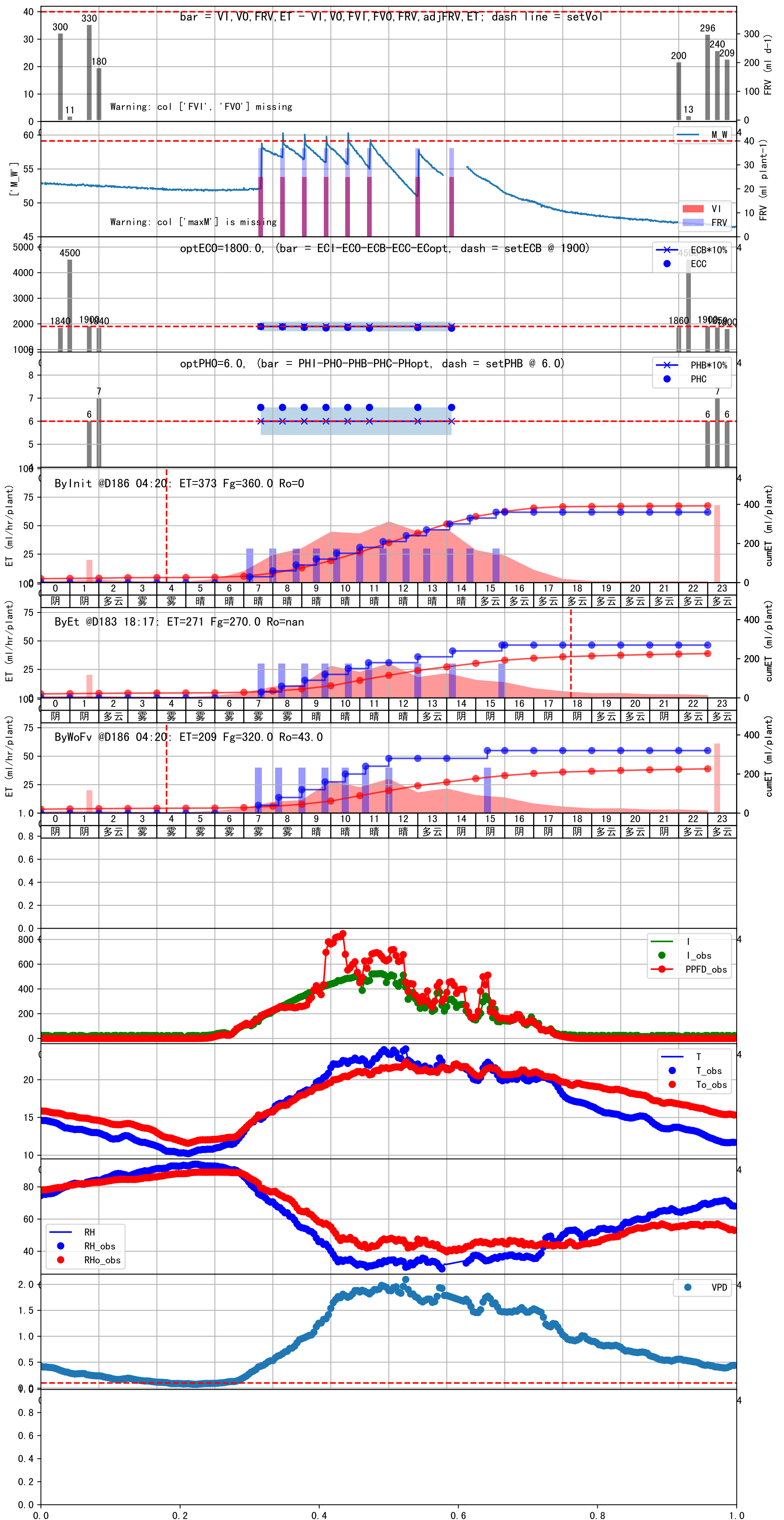
间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
15	80	40.0	0.163	阴	假设已执行(未用传感数据) 未知程序(预期回液 无)
00	80	40.0	0.163	阴	假设已执行(未用传感数据) 未知程序(预期回液 无)
45	80	40.0	0.163	阴	假设已执行(未用传感数据) 未知程序(预期回液 无)
30	80	40.0	0.163	晴	假设已执行(未用传感数据) 未知程序(预期回液 无)
15	80	40.0	0.163	晴	假设已执行(未用传感数据) 未知程序(预期回液 无)
00	80	40.0	0.163	阴	假设已执行(未用传感数据) 未知程序(预期回液 2 ml/株)
45	80	40.0	0.163	阴	假设已执行(未用传感数据) 未知程序(预期回液 25 ml/株)
30	80	40.0	0.163	阴	假设已执行(未用传感数据) 未知程序(预期回液 无)
计	640.0 (8次)	320.0			建议进液EC: 1900, PH: 6.0

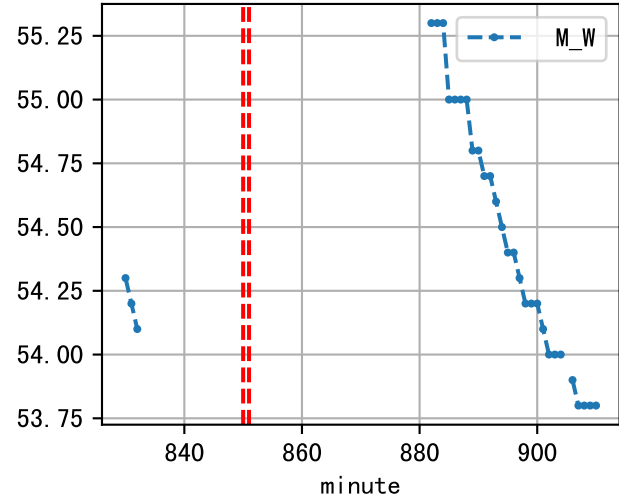
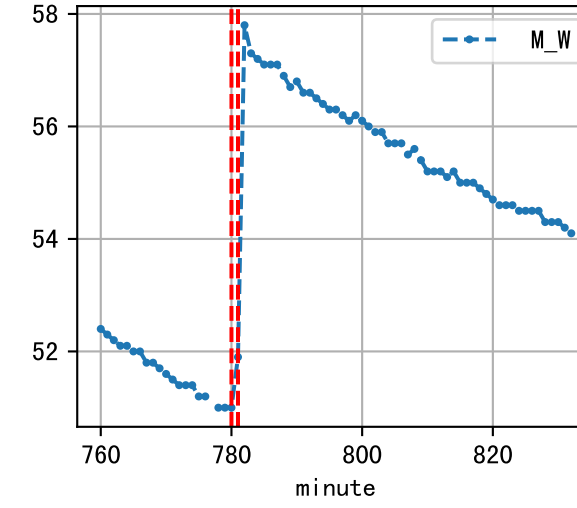
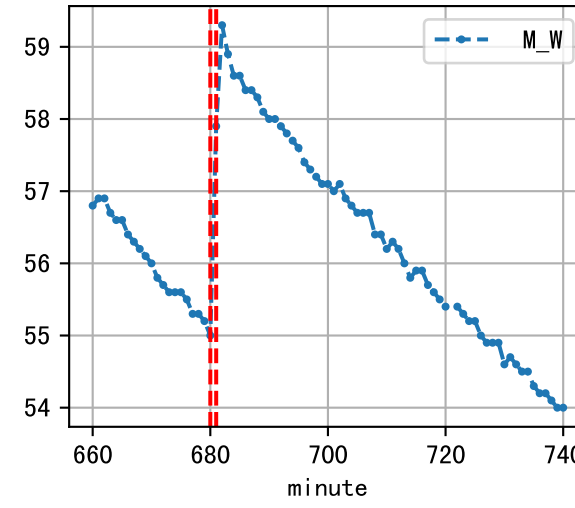
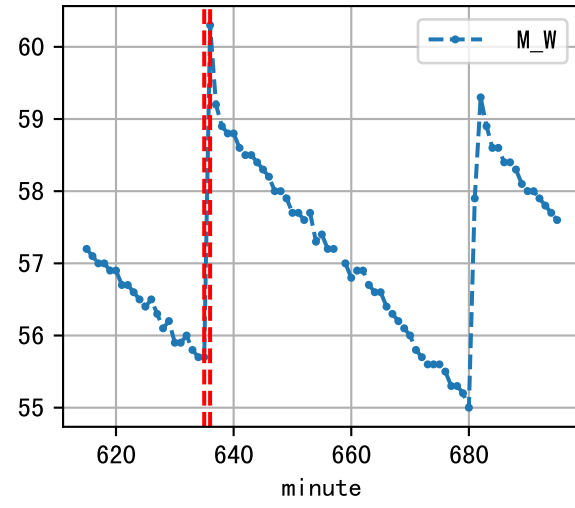
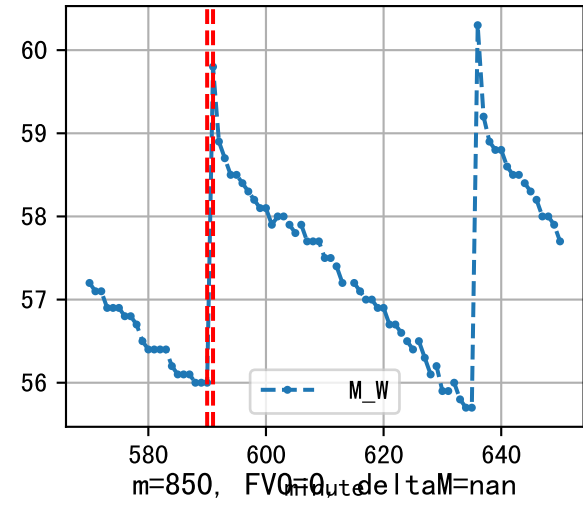
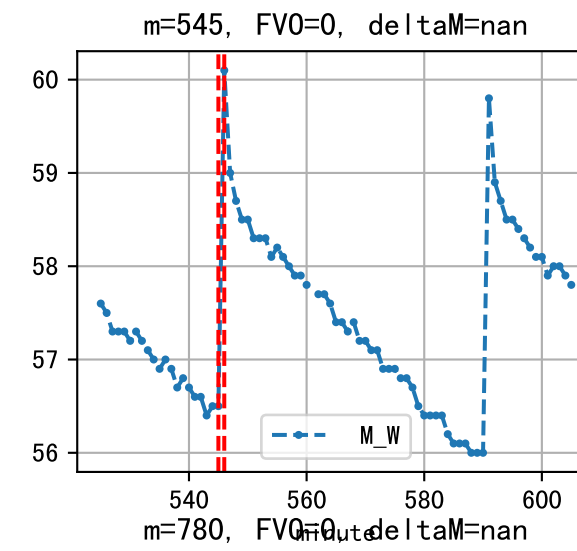
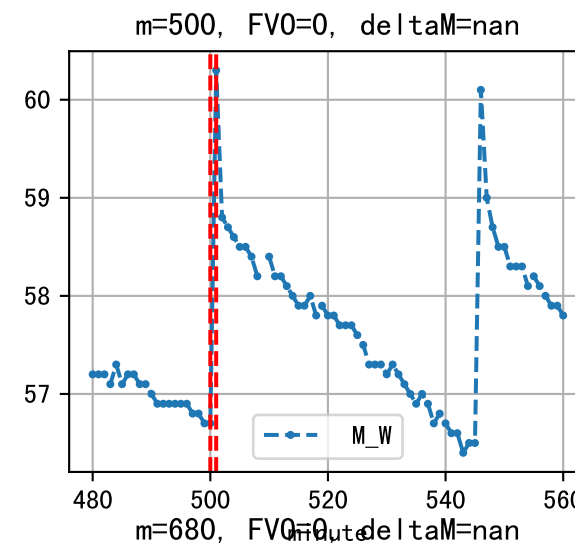
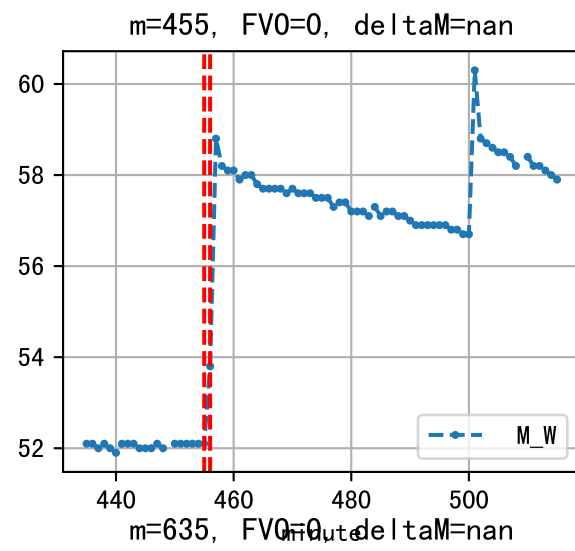
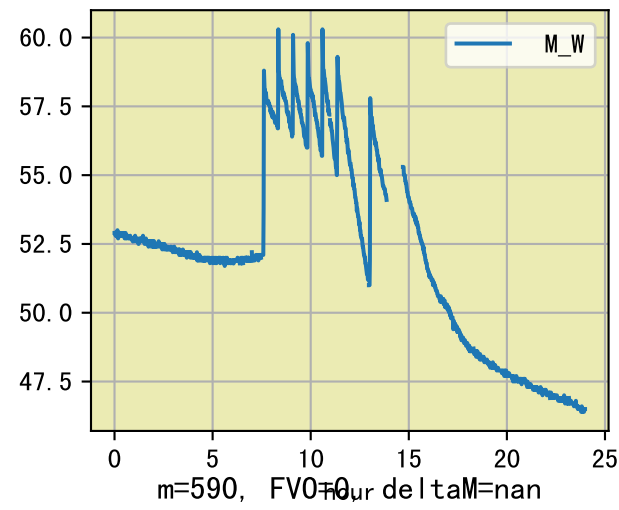




间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
30	80	40.0	0.163	雾	假设已执行(未用传感数据) 未知程序(预期回液 无)
15	80	40.0	0.163	雾	假设已执行(未用传感数据) 未知程序(预期回液 无)
00	80	40.0	0.163	晴	假设已执行(未用传感数据) 未知程序(预期回液 无)
45	80	40.0	0.163	晴	假设已执行(未用传感数据) 未知程序(预期回液 无)
30	80	40.0	0.163	晴	假设已执行(未用传感数据) 未知程序(预期回液 无)
15	80	40.0	0.163	晴	假设已执行(未用传感数据) 未知程序(预期回液 15 ml/株)
00	80	40.0	0.163	晴	假设已执行(未用传感数据) 未知程序(预期回液 28 ml/株)
25	80	40.0	0.163	阴	假设已执行(未用传感数据) 未知程序(预期回液 无)
计	640.0 (8次)	320.0			建议进液EC: 1900, PH: 6.0

施肥机灌溉量与预期值不符 (37.0 : 30.0), 可能水表需要校准
 上次灌溉时长未按模型建议 (60 vs 80.0)
 默认实际灌溉30.0 ml.





时间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
25	80	40.0	0.163	多云	假设已执行(未用传感数据) 未知程序(预期回液 无)
10	80	40.0	0.163	多云	假设已执行(未用传感数据) 未知程序(预期回液 无)
55	80	40.0	0.163	多云	假设已执行(未用传感数据) 未知程序(预期回液 无)
40	80	40.0	0.163	阴	假设已执行(未用传感数据) 未知程序(预期回液 无)
25	80	40.0	0.163	阴	假设已执行(未用传感数据) 未知程序(预期回液 无)
10	80	40.0	0.163	阴	假设已执行(未用传感数据) 未知程序(预期回液 15 ml/株)
55	80	40.0	0.163	阴	假设已执行(未用传感数据) 未知程序(预期回液 31 ml/株)
总计	560.0 (7次)	280.0			建议进液EC: 1900, PH: 6.0

上次灌溉时长未按模型建议(60 vs 80.0))
默认实际灌溉30.0 ml.

