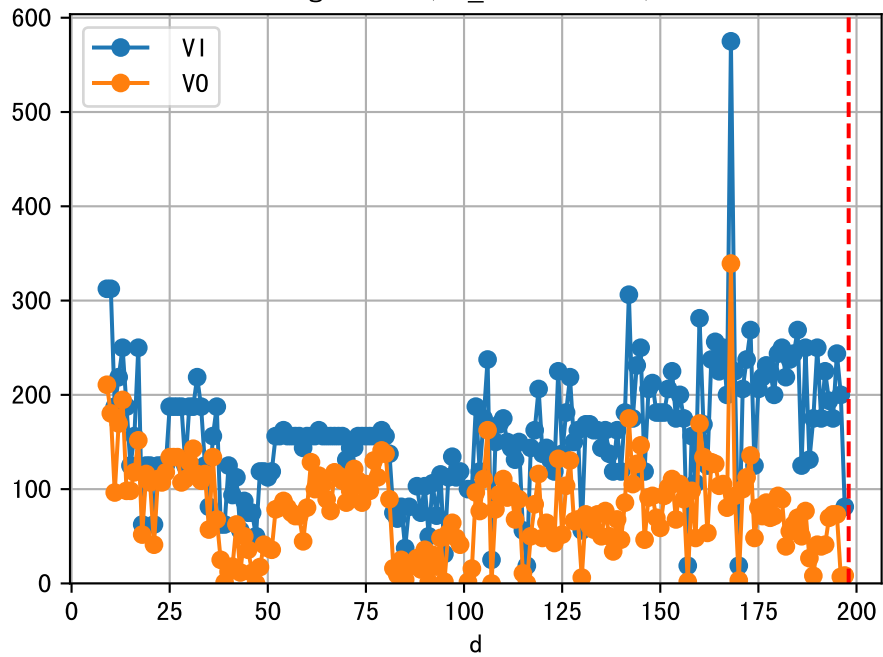
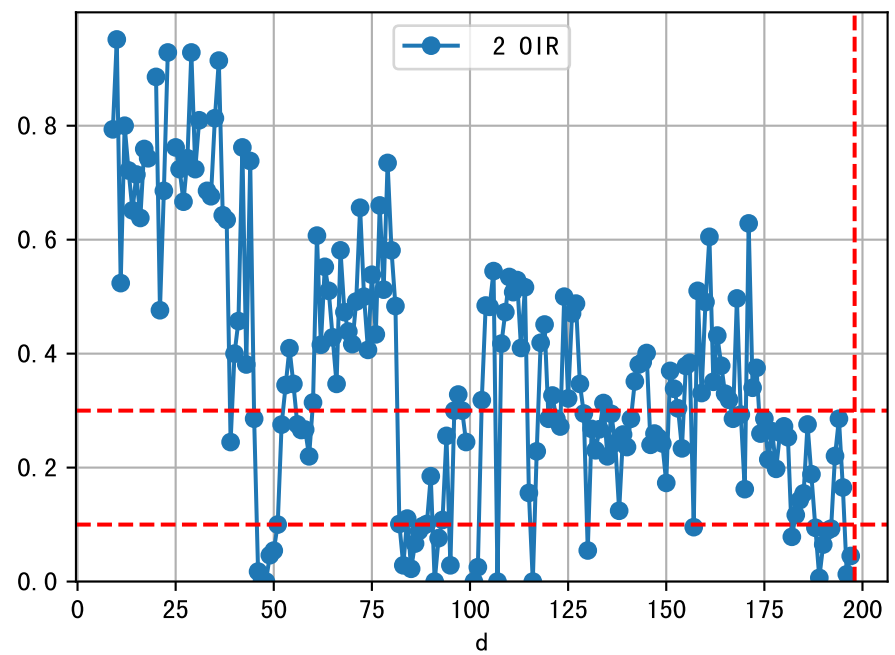
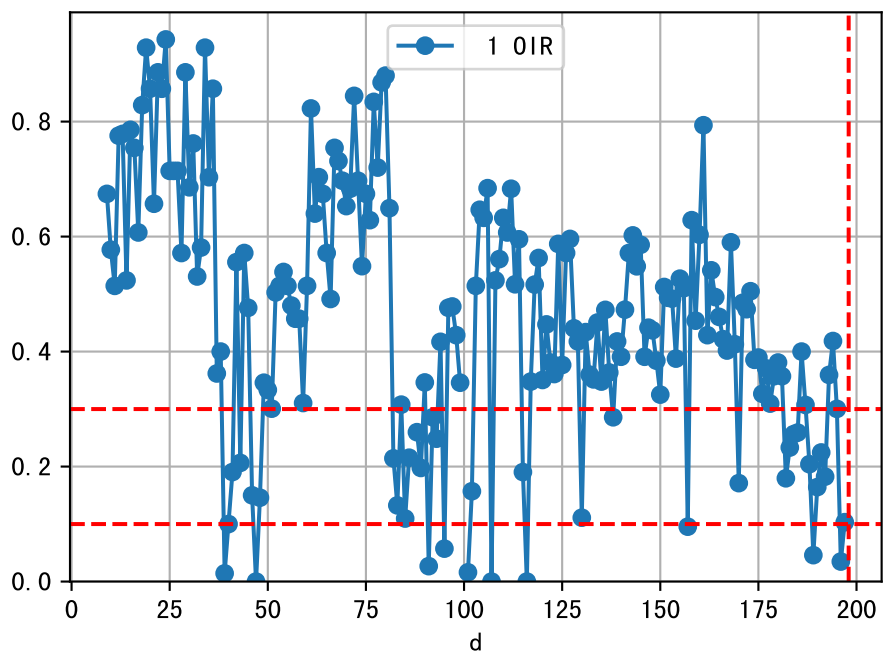
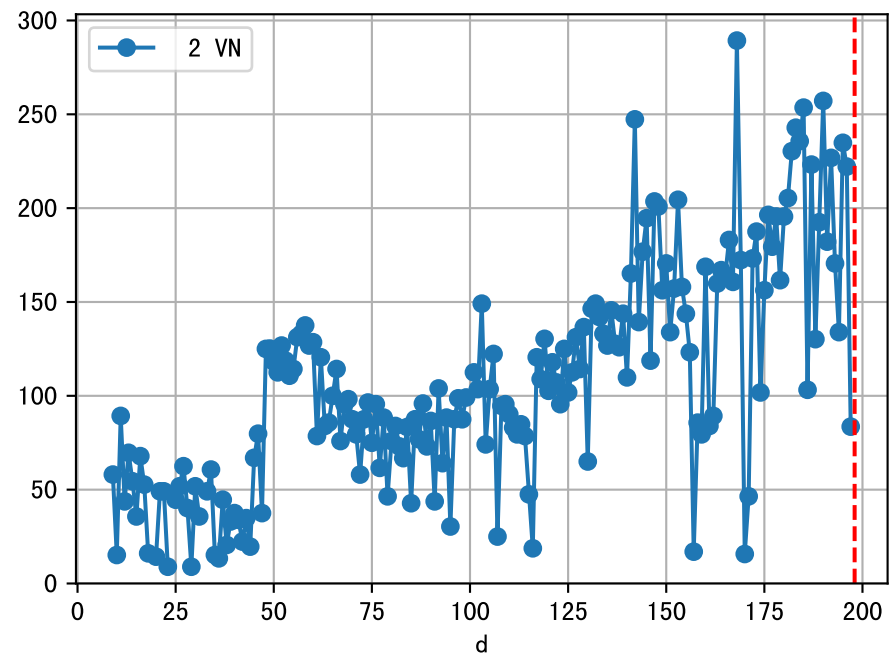
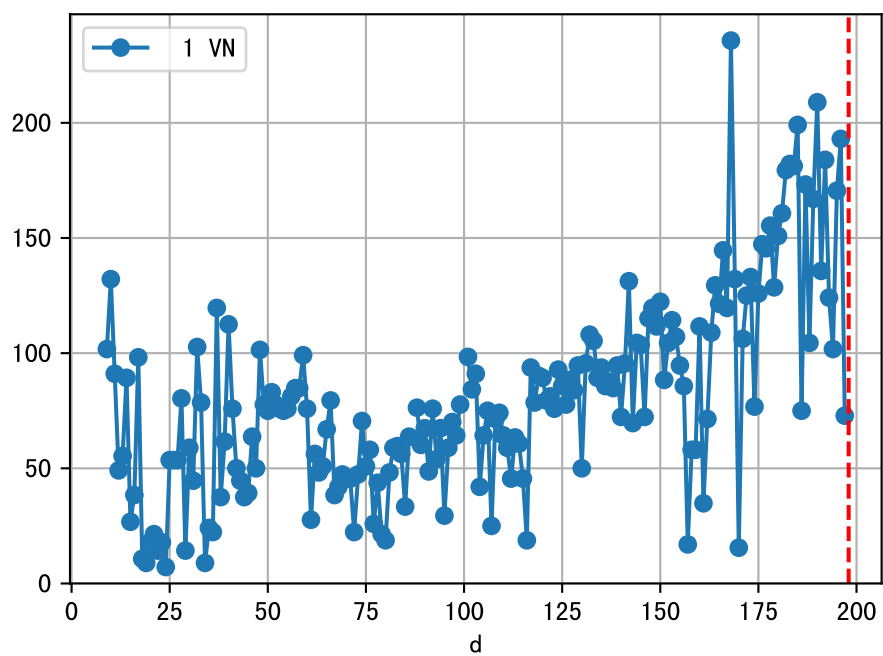
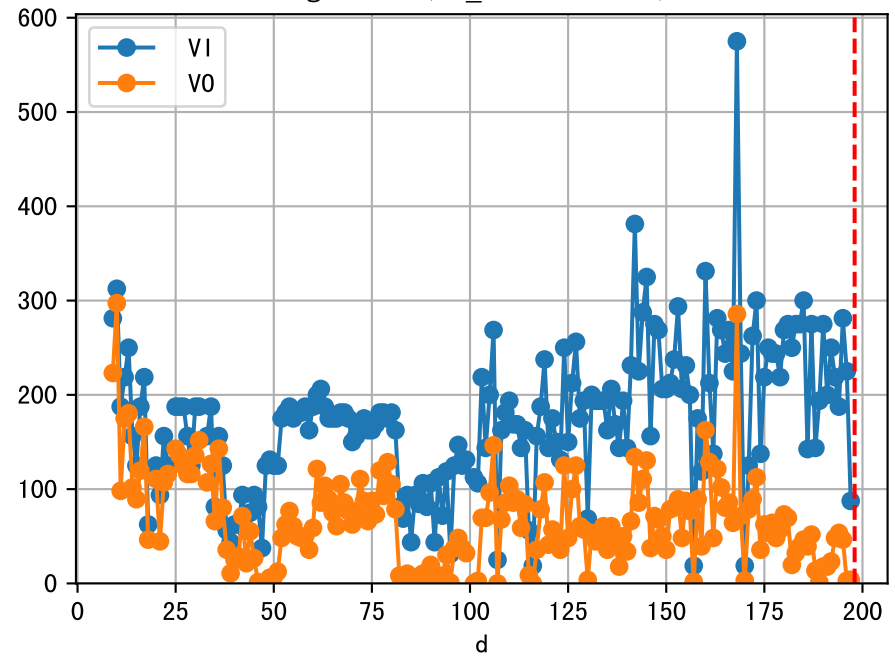


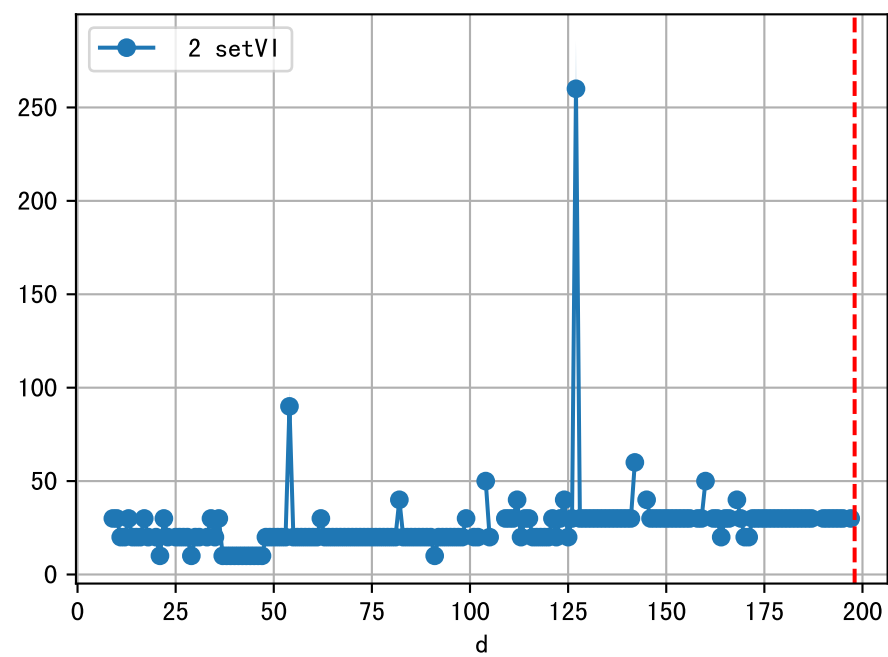
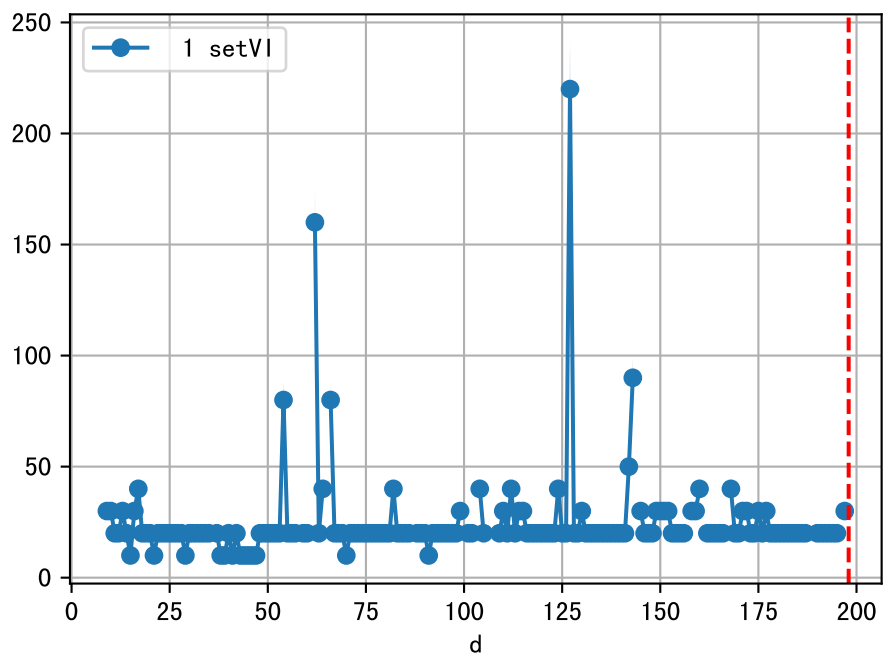
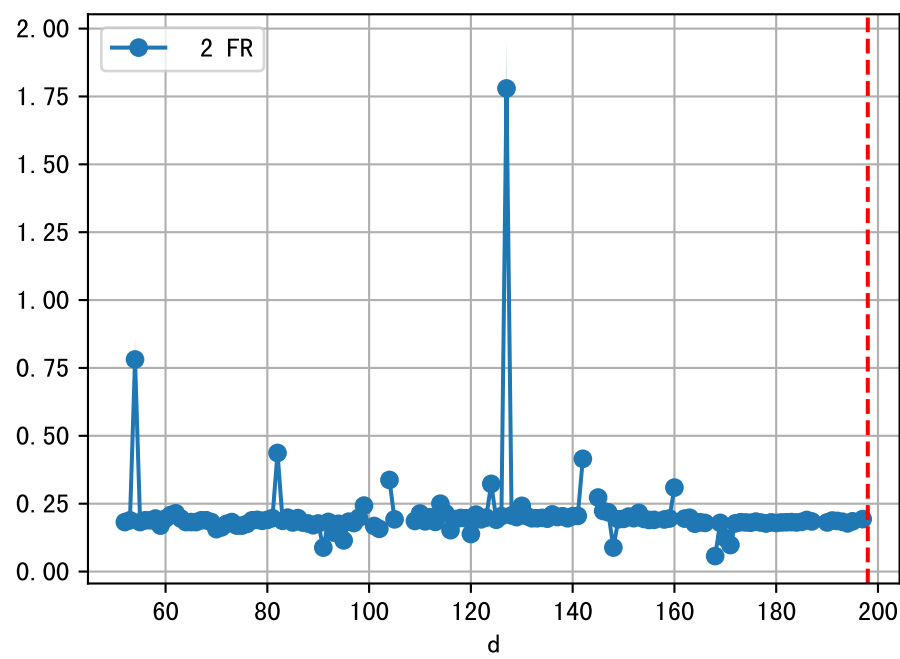
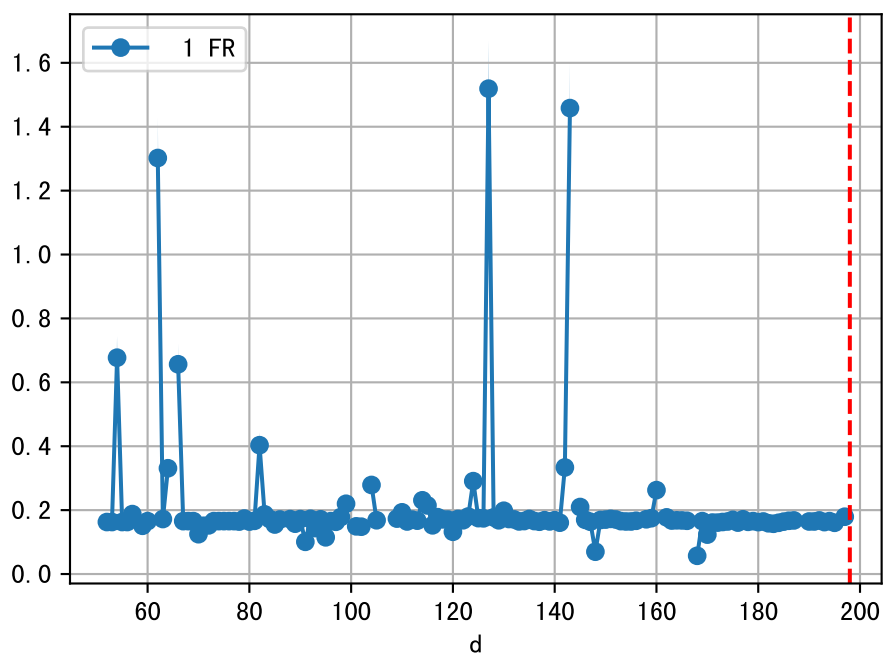
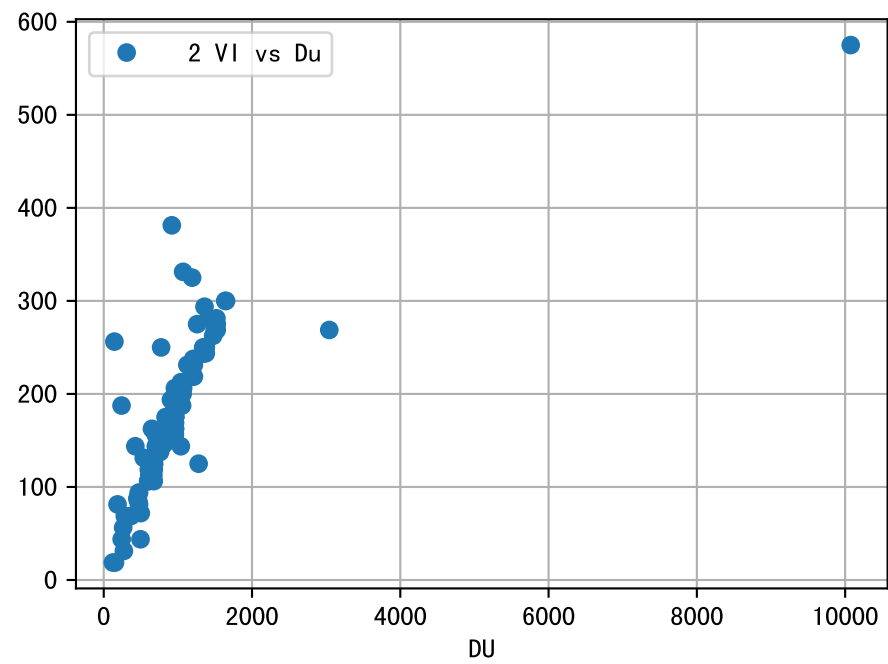
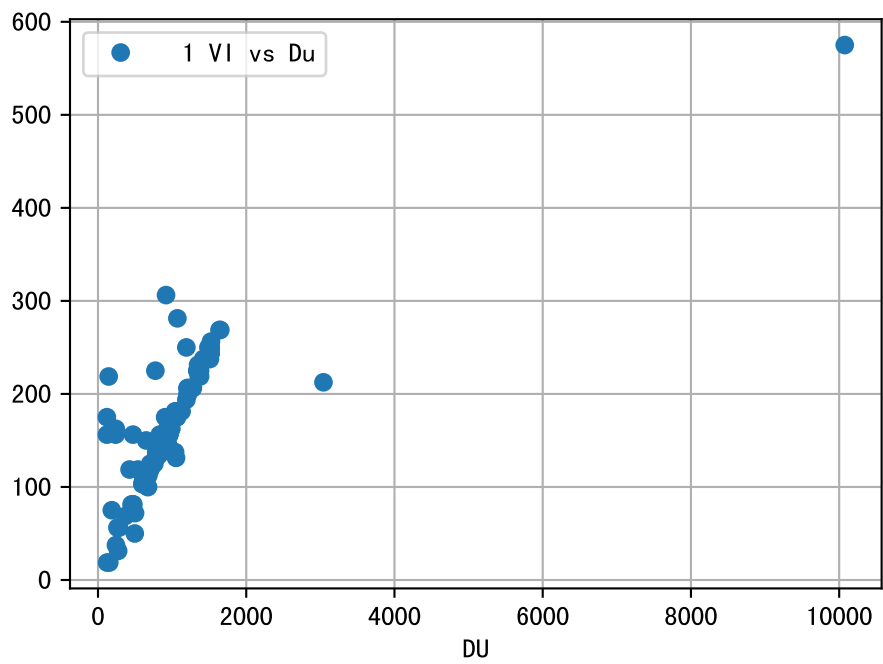
FgArea: [' 0']
NC11 P1
2026-04-10 (Day 198)

fgNum 1 (at_row = 42.0)

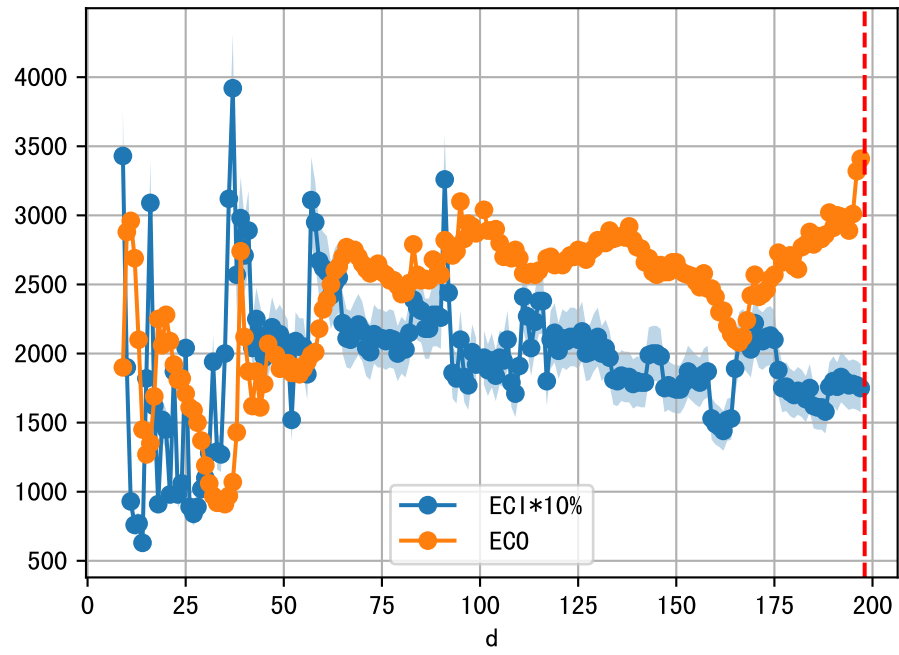


fgNum 2 (at_row = 131.0)

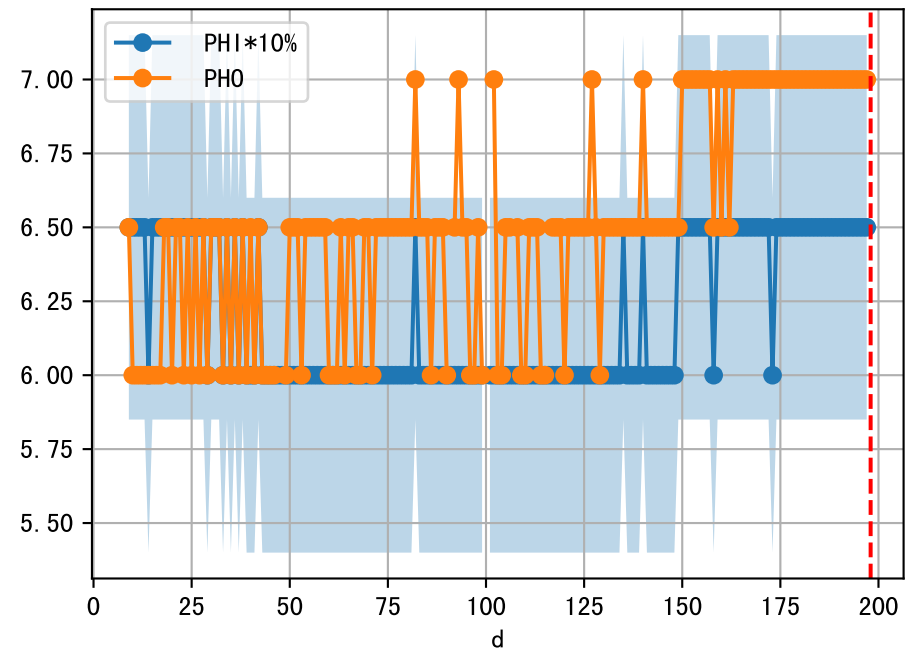
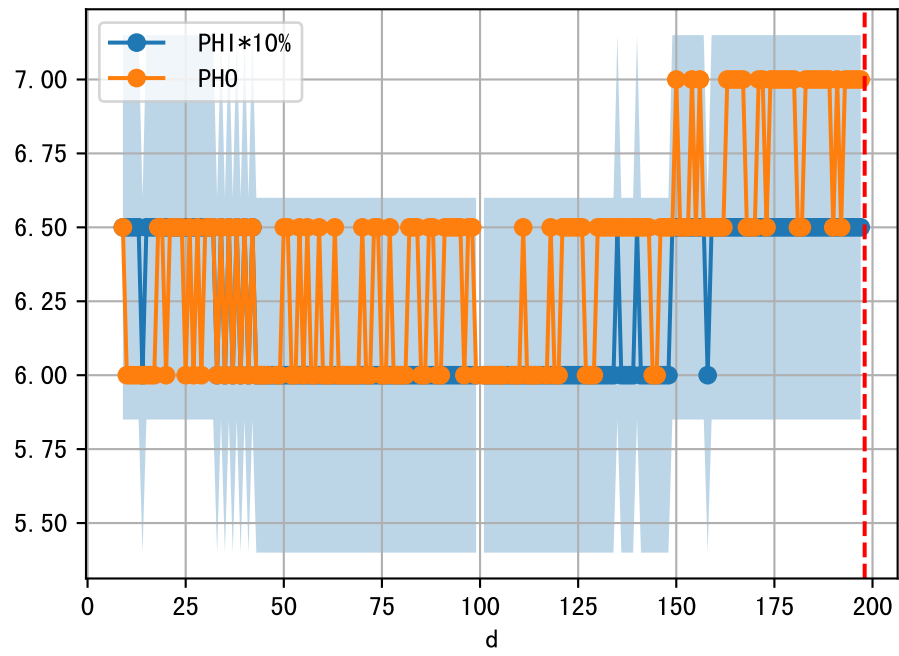
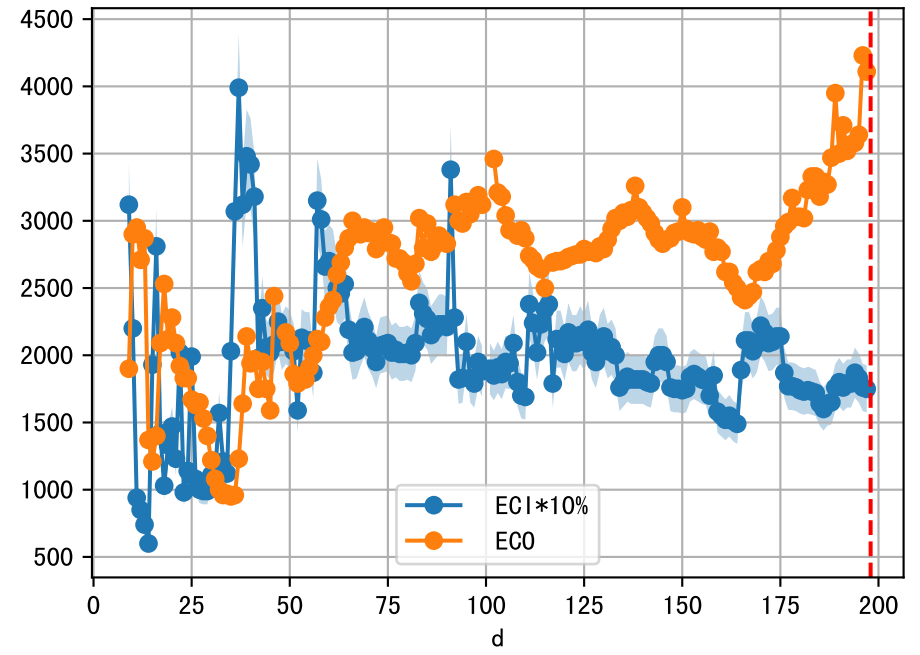




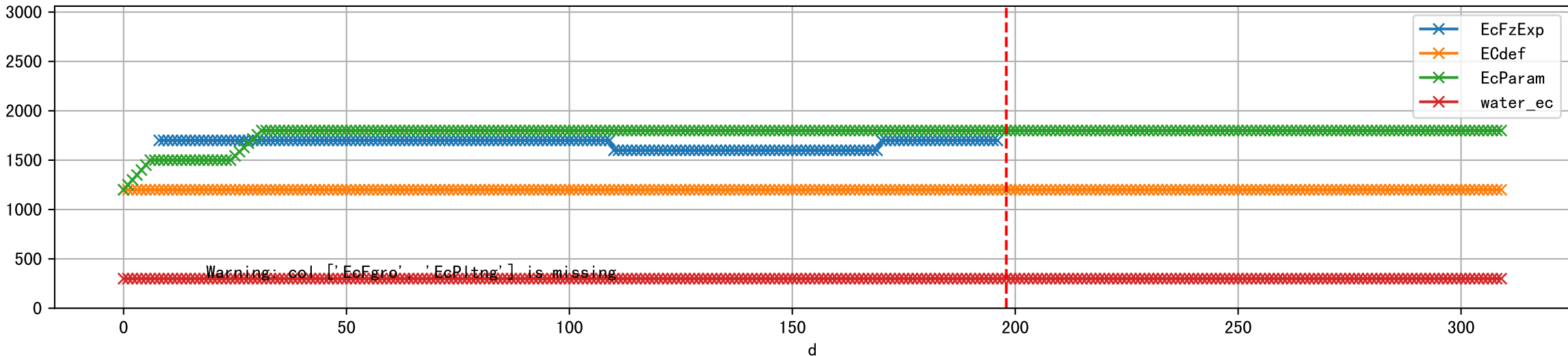
1 (fgArea = NA)



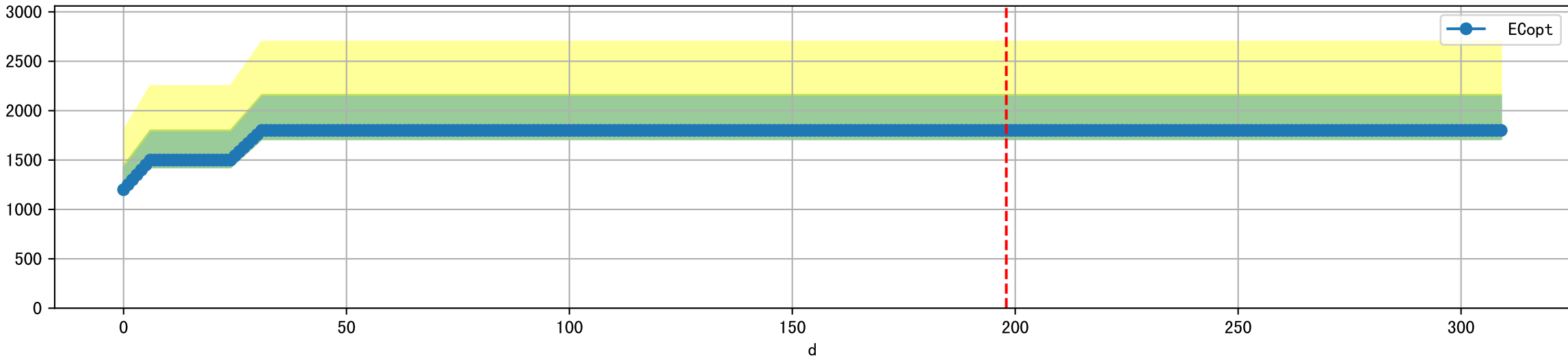
2 (fgArea = NA)



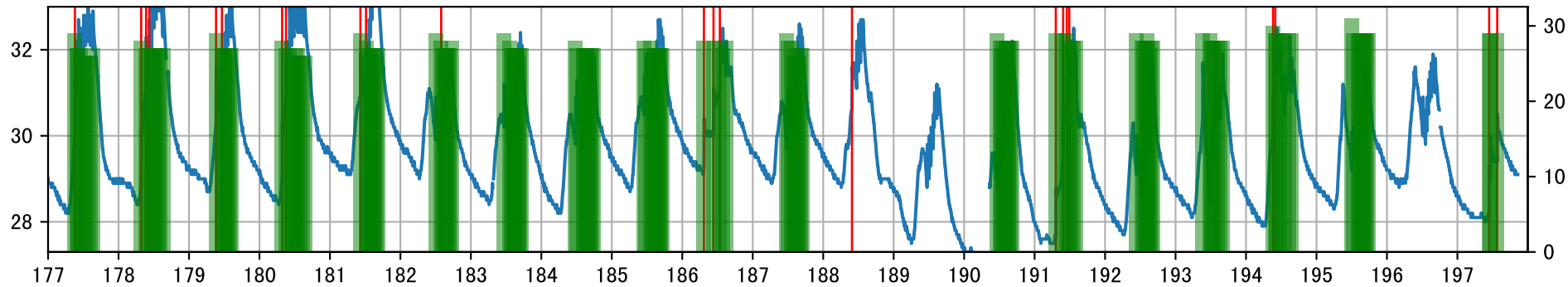
Plot [['EcFgro', 'EcFzExp', 'EcPltng', 'ECdef', 'EcParam', 'water_ec']]



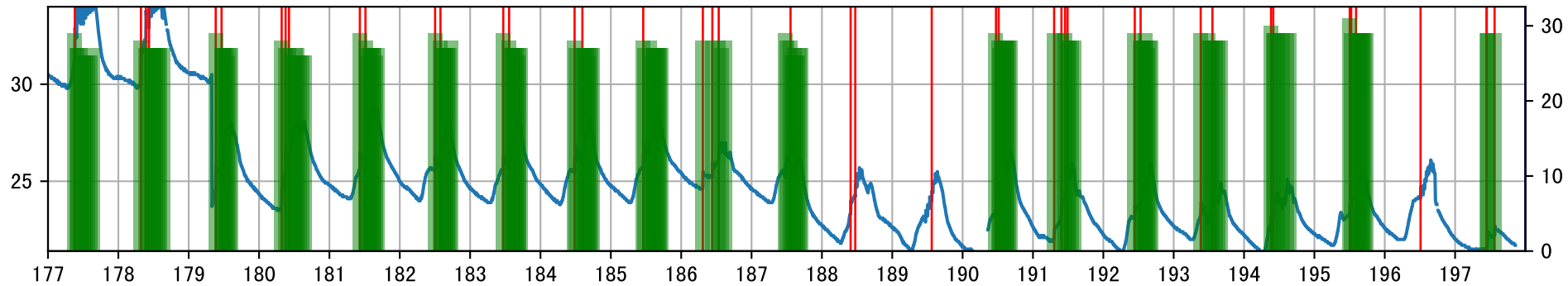
Plot ['ECopt']



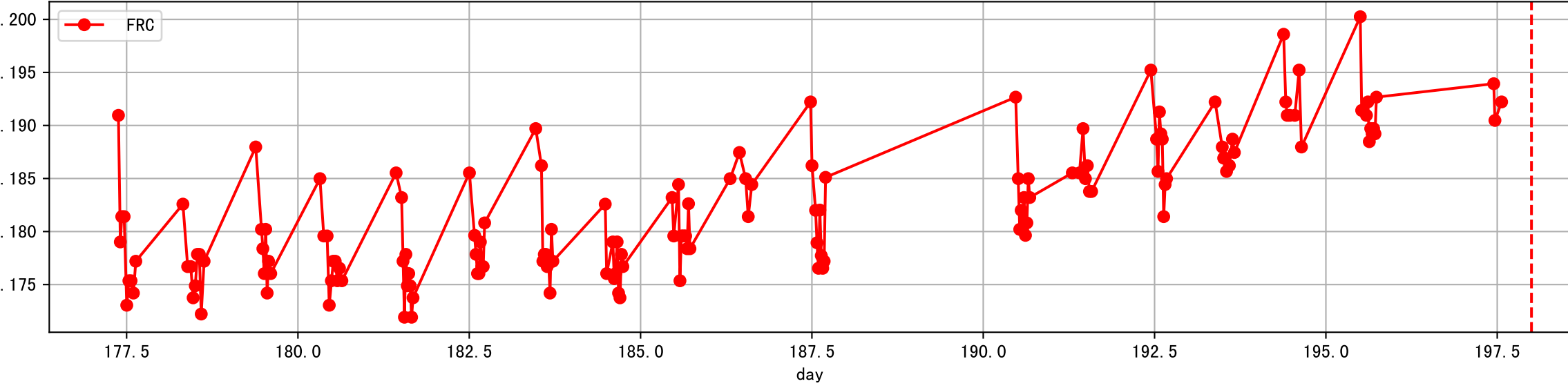
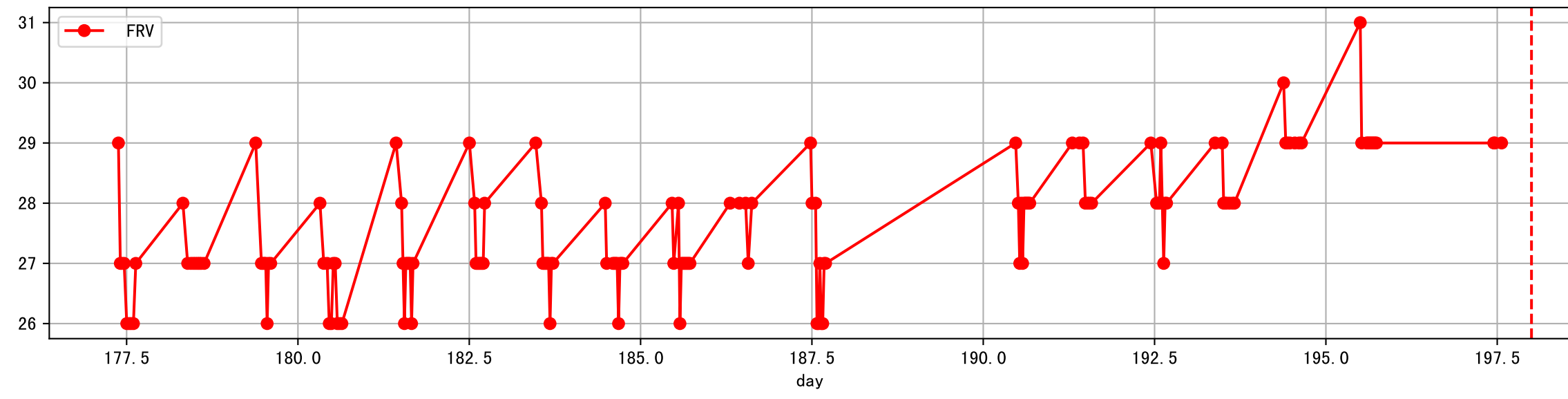
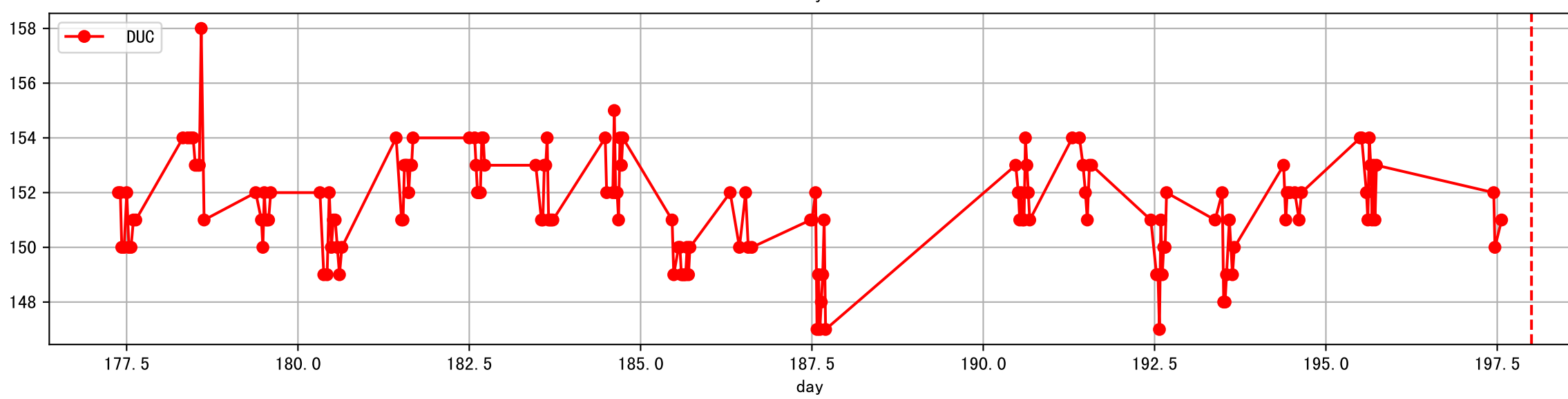
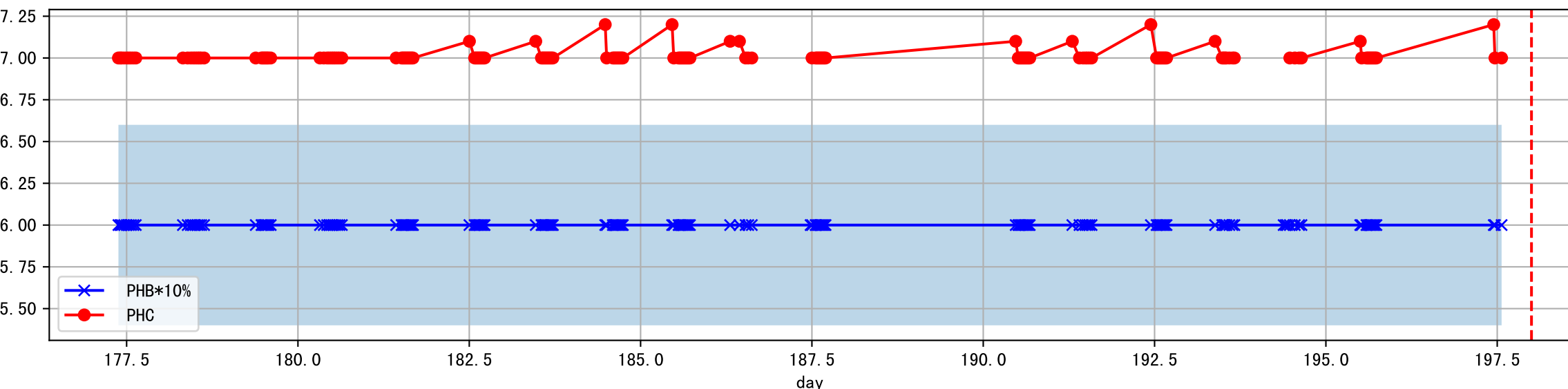
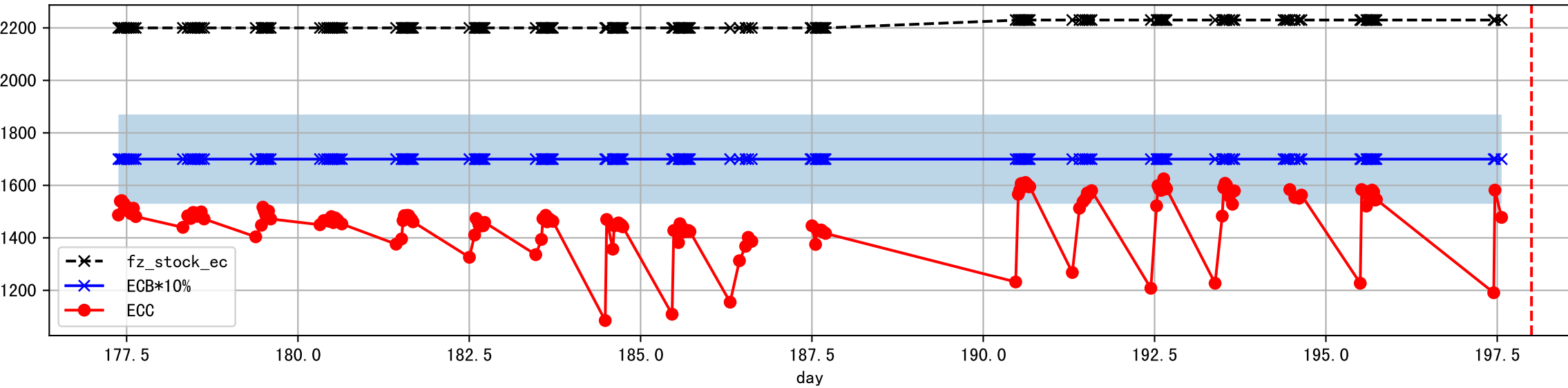
P1_0: M_E



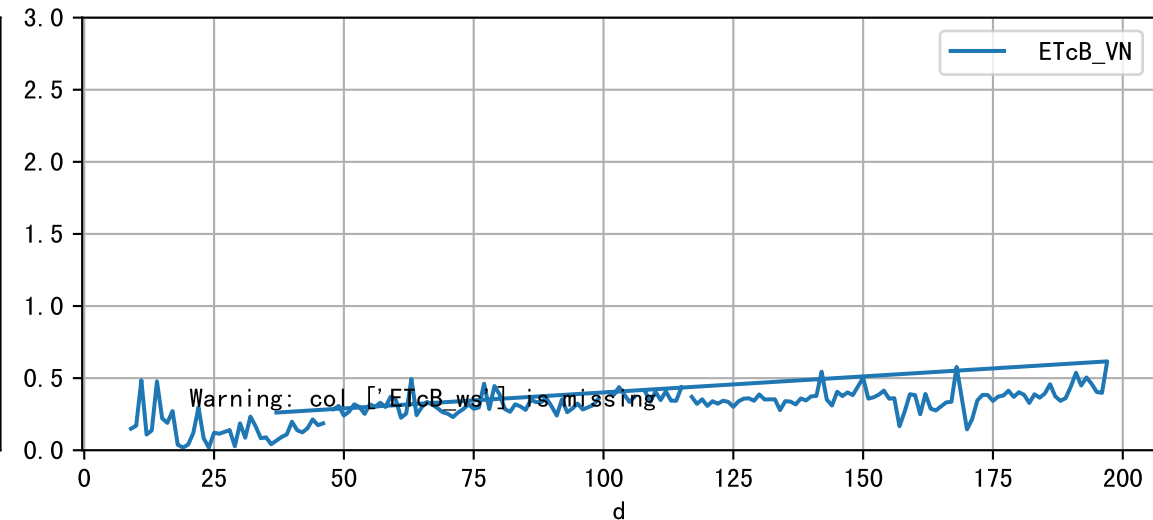
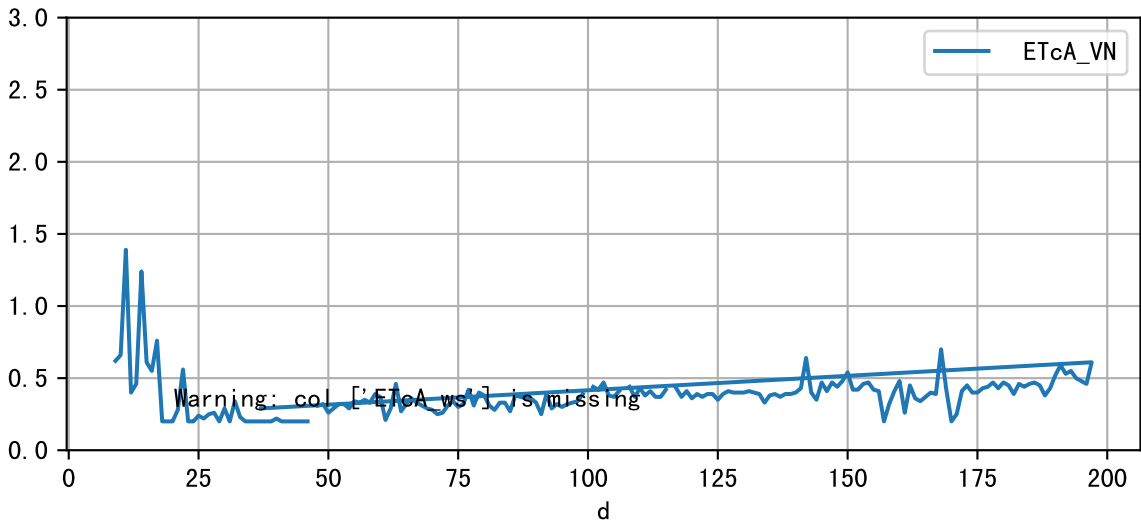
P1_0: M_W



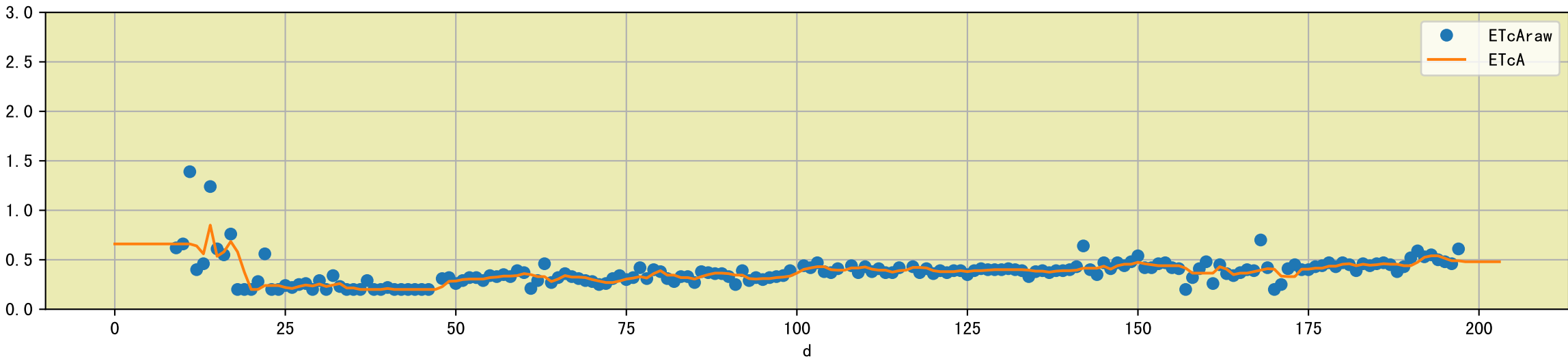
Plot Sensor and FgRec Detail



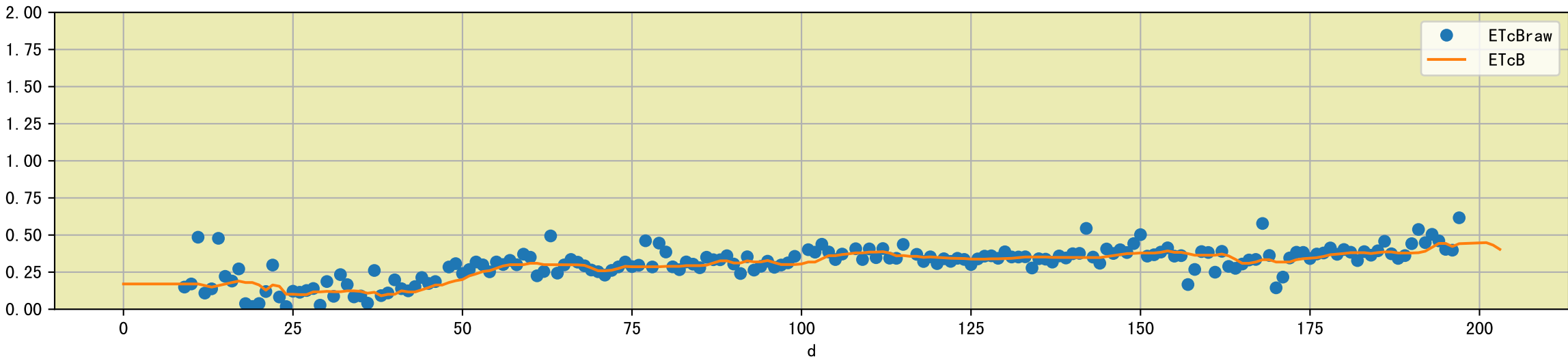
Plot [['ETcA_VN', 'ETcA_ws'], ['ETcB_VN', 'ETcB_ws']]

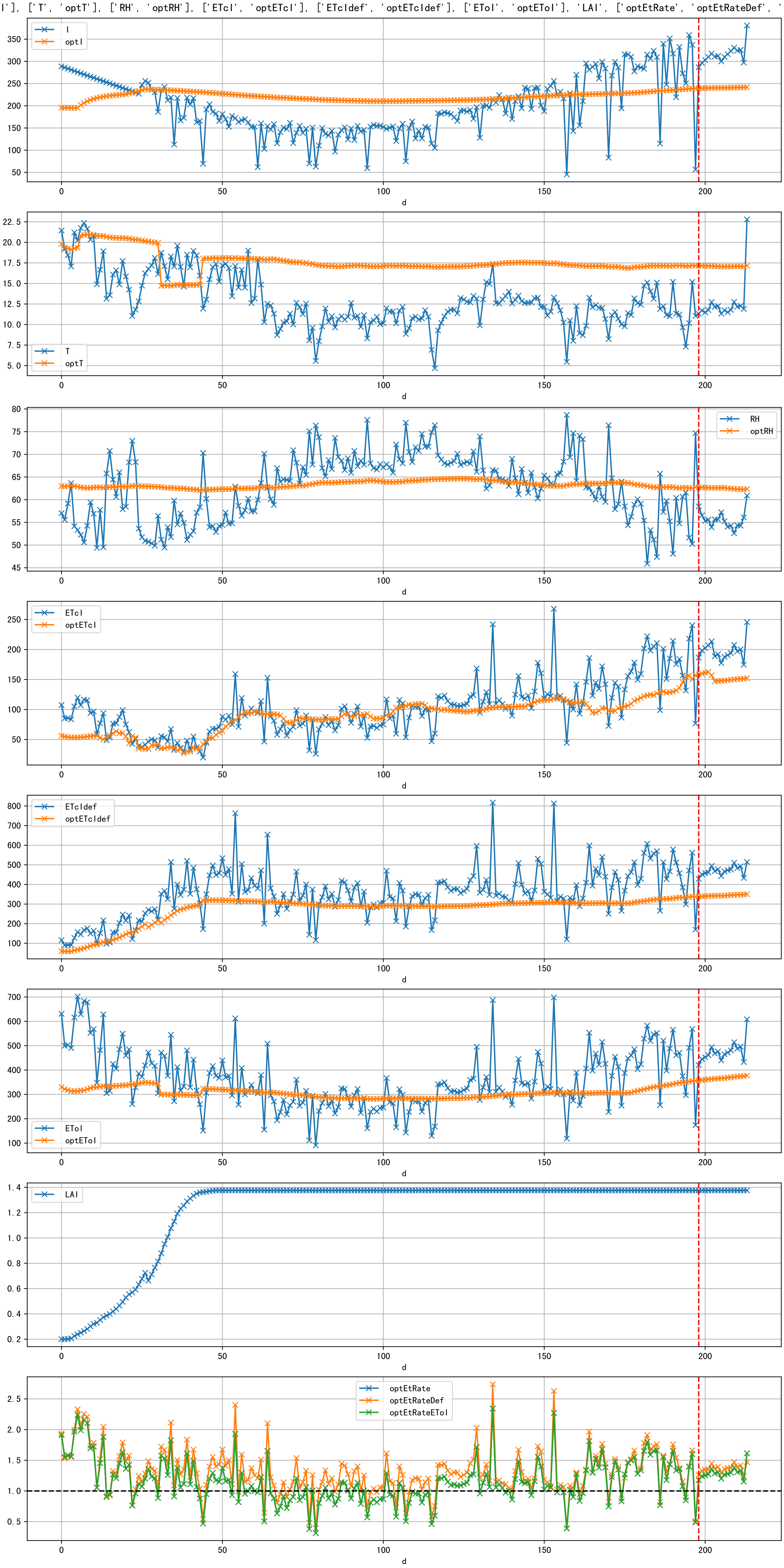


Plot [['ETcAraw:o', 'ETcA']]

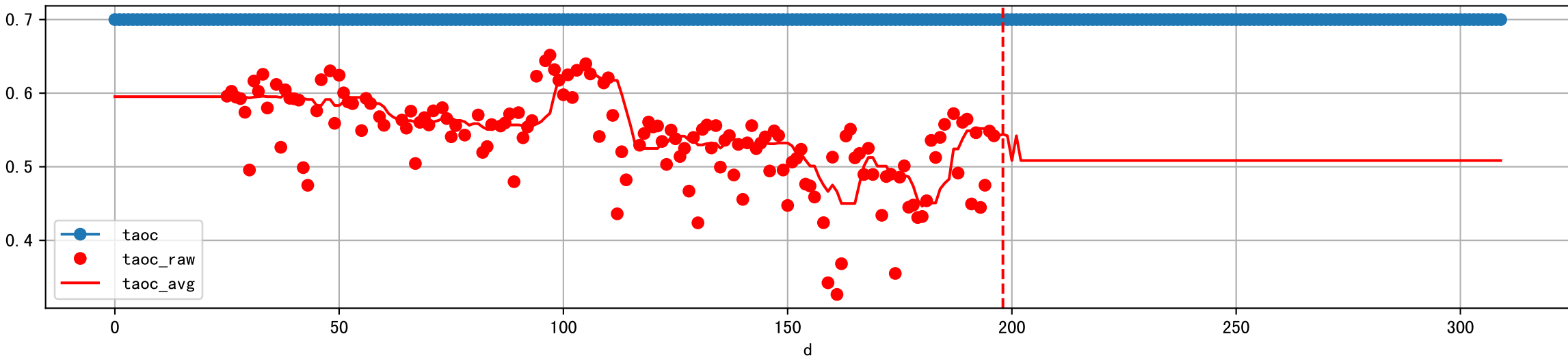


Plot [['ETcBraw:o', 'ETcB']]

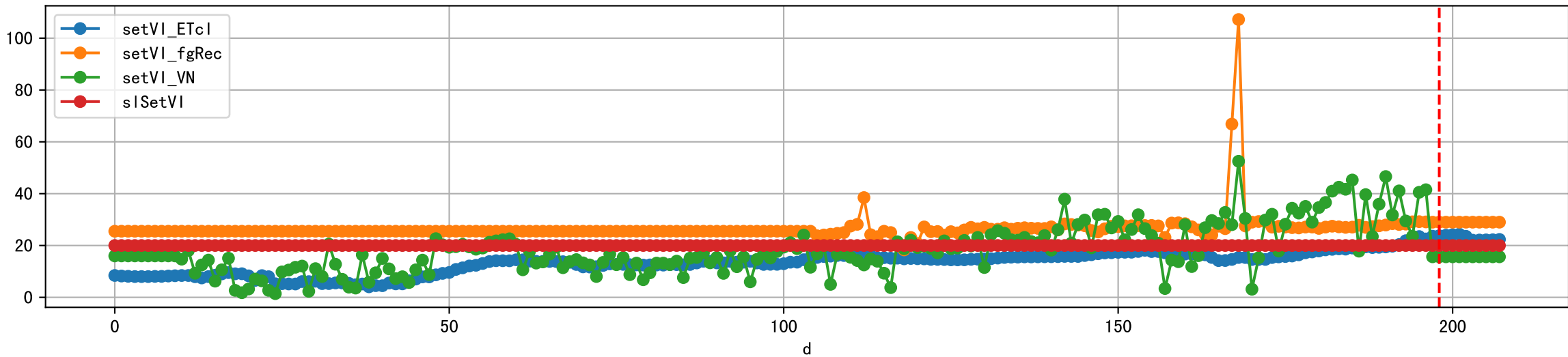




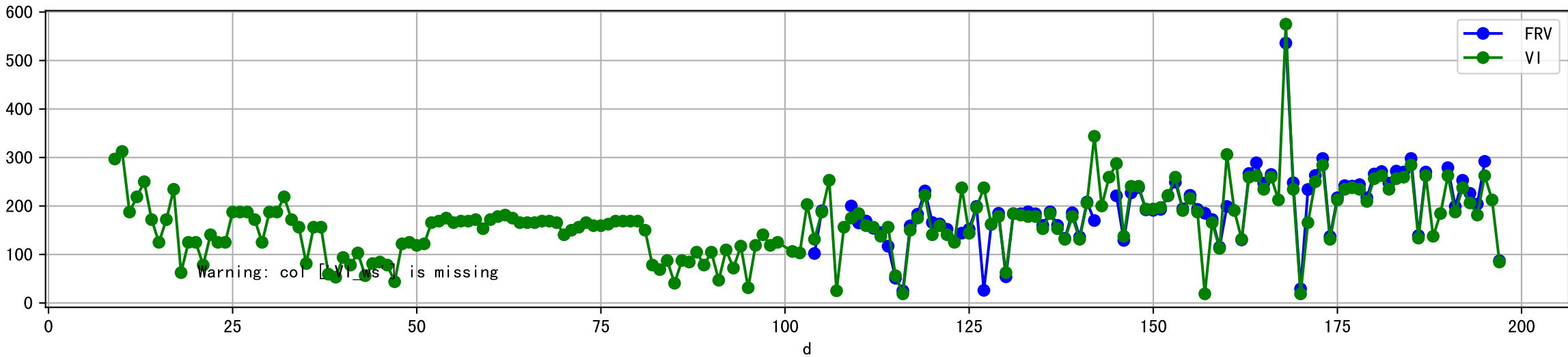
Plot [['taoc', 'taoc_raw:ro', 'taoc_avg:r-']]



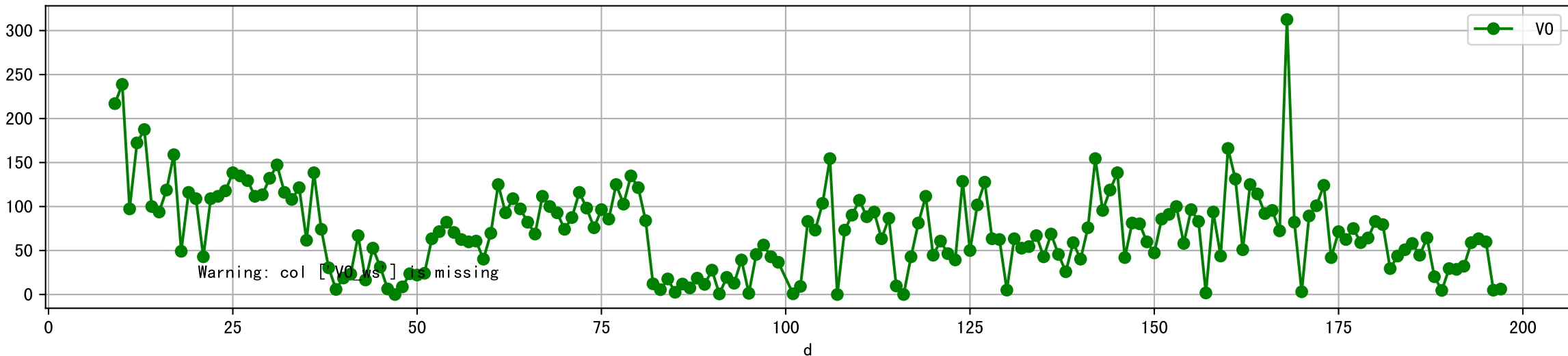
Plot [['setVI_ETcI', 'setVI_fgRec', 'setVI_VN', 'sISetVI']]



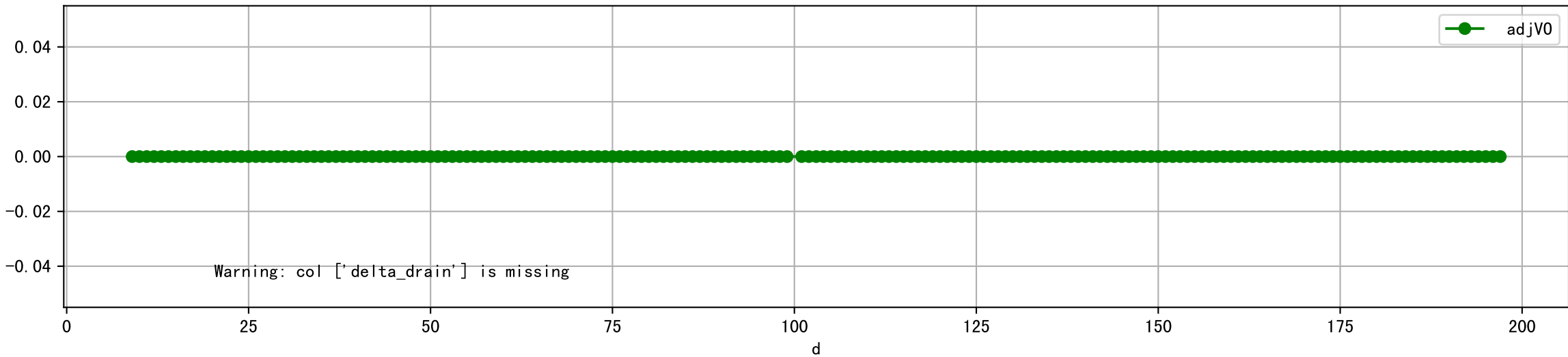
Plot [['FRV:b-o', 'VI_ws:r-o', 'VI:g-o']]



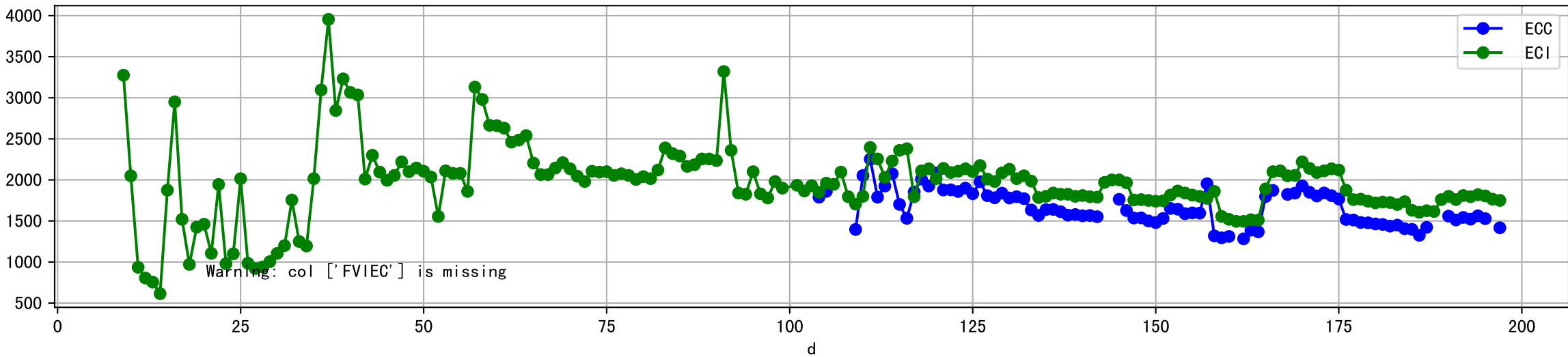
Plot [['V0_ws:r-o', 'V0:g-o']]



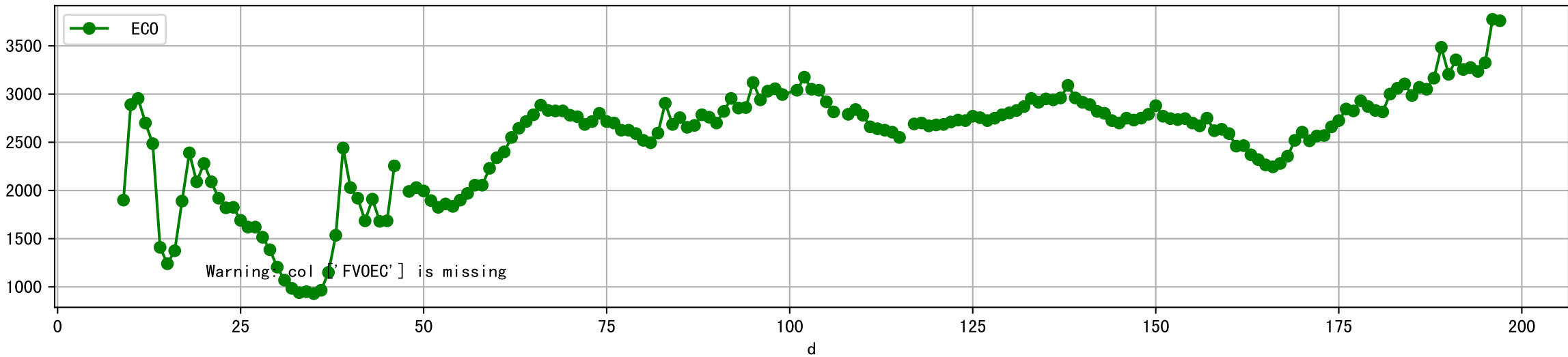
Plot [['delta_drain:ro', 'adjV0:g-o']]



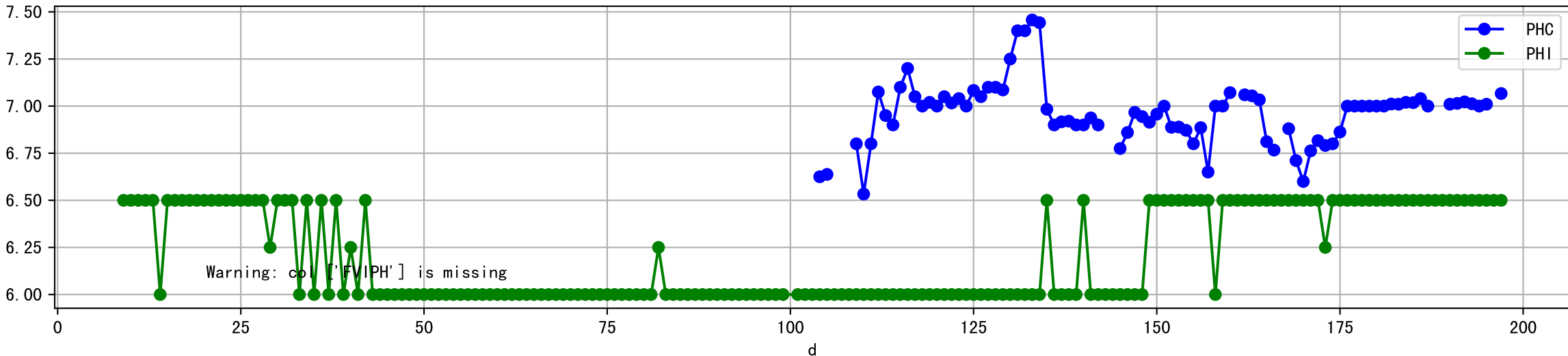
Plot [['ECC:b-o', 'FVIEC:r-o', 'ECI:g-o']]



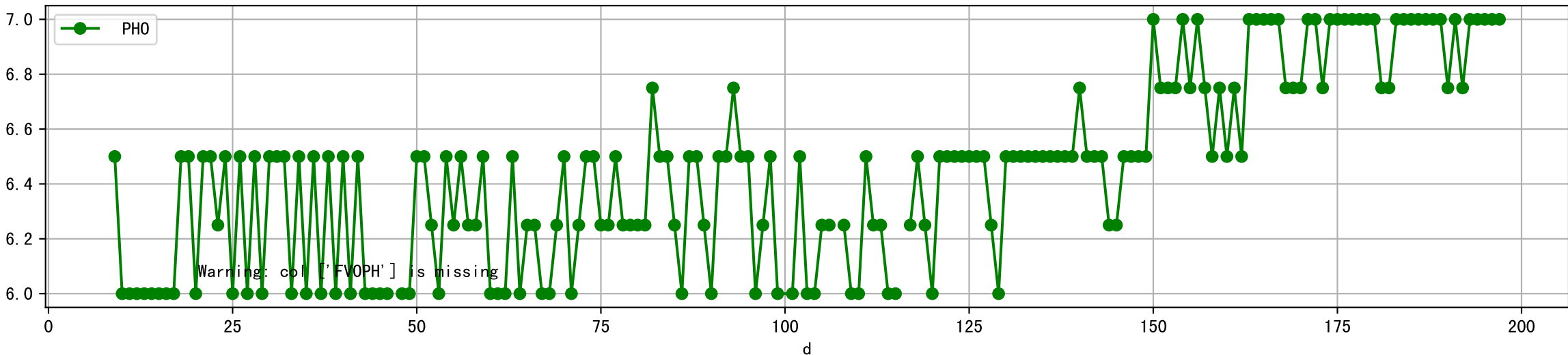
Plot [[' FV0EC:r-o' , ' ECO:g-o']]



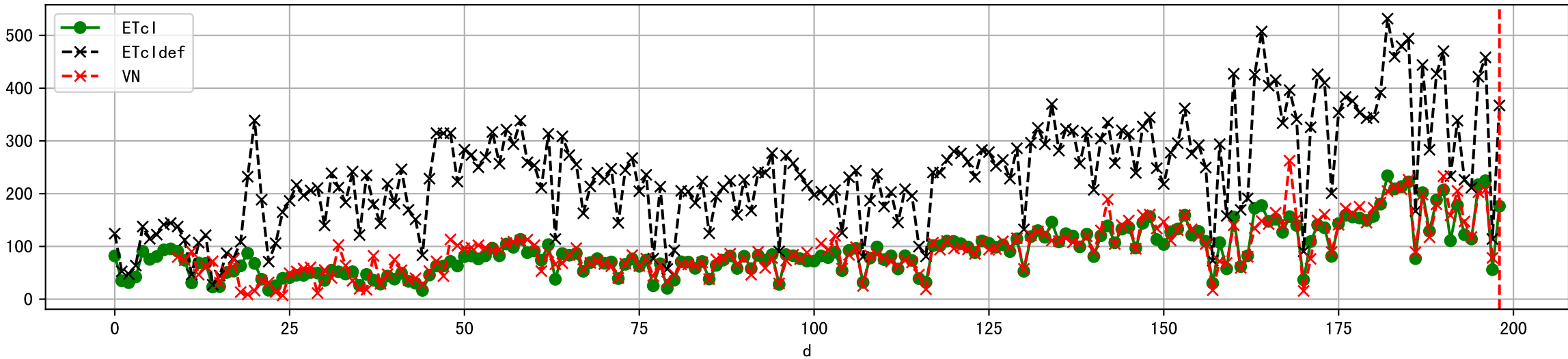
Plot [['PHC:b-o', 'FVIPH:r-o', 'PHI:g-o']]



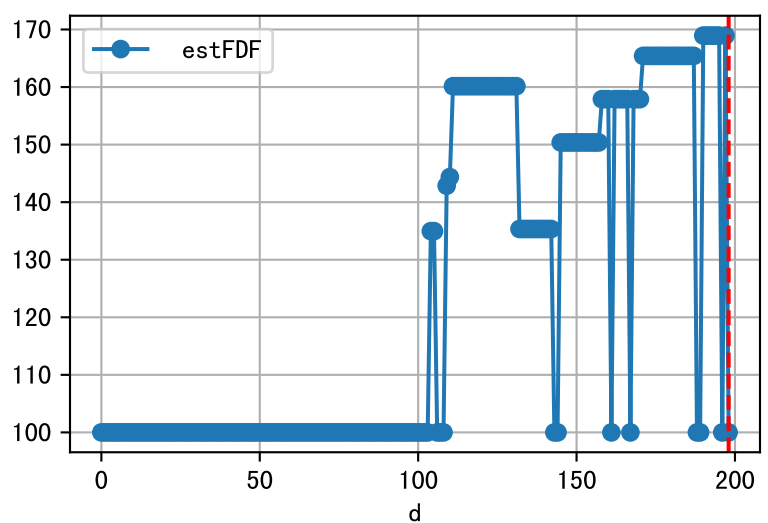
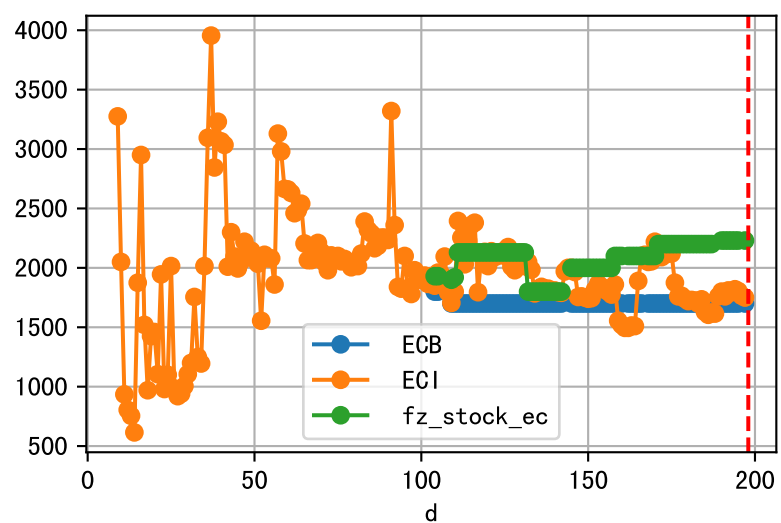
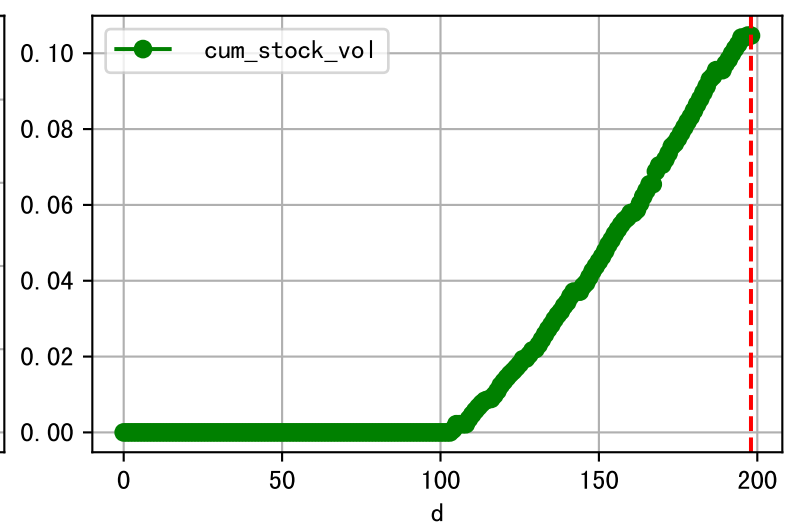
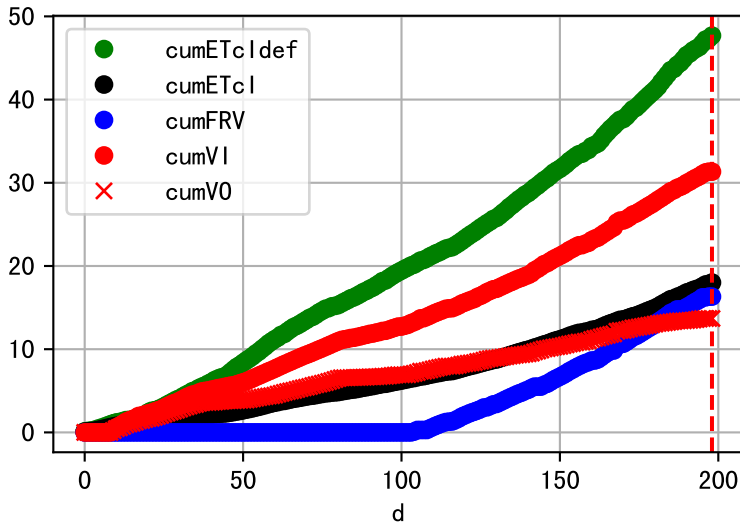
Plot [[' FVOPH:r-o' , ' PHO:g-o']]



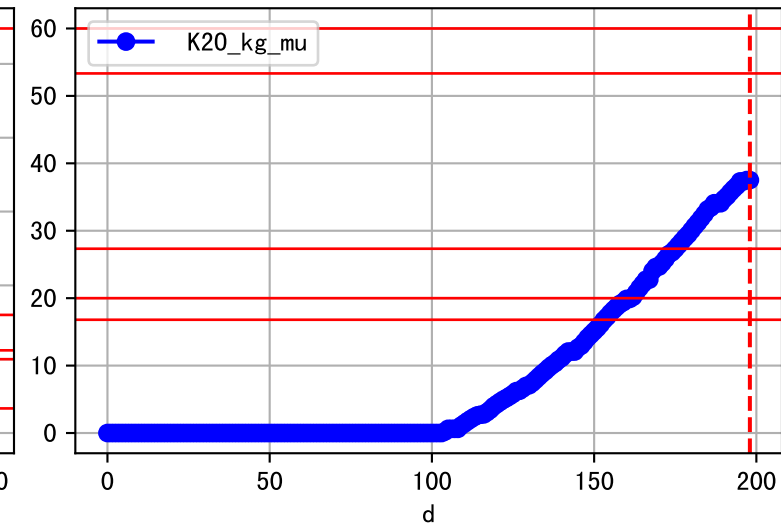
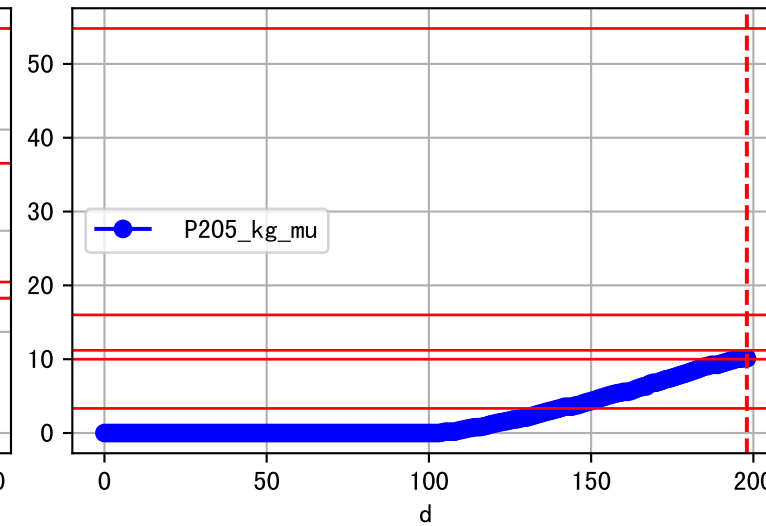
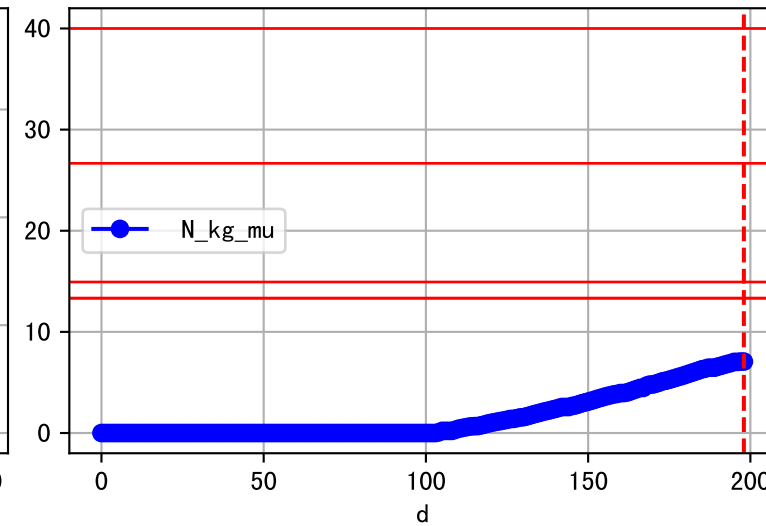
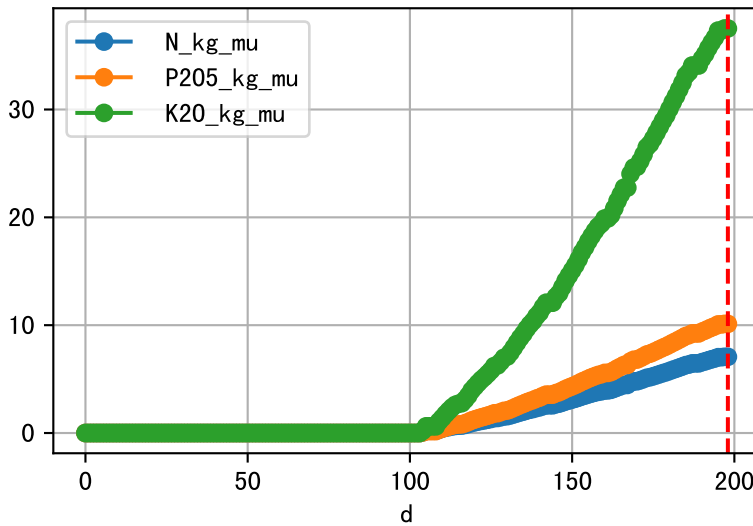
Plot ET/VN



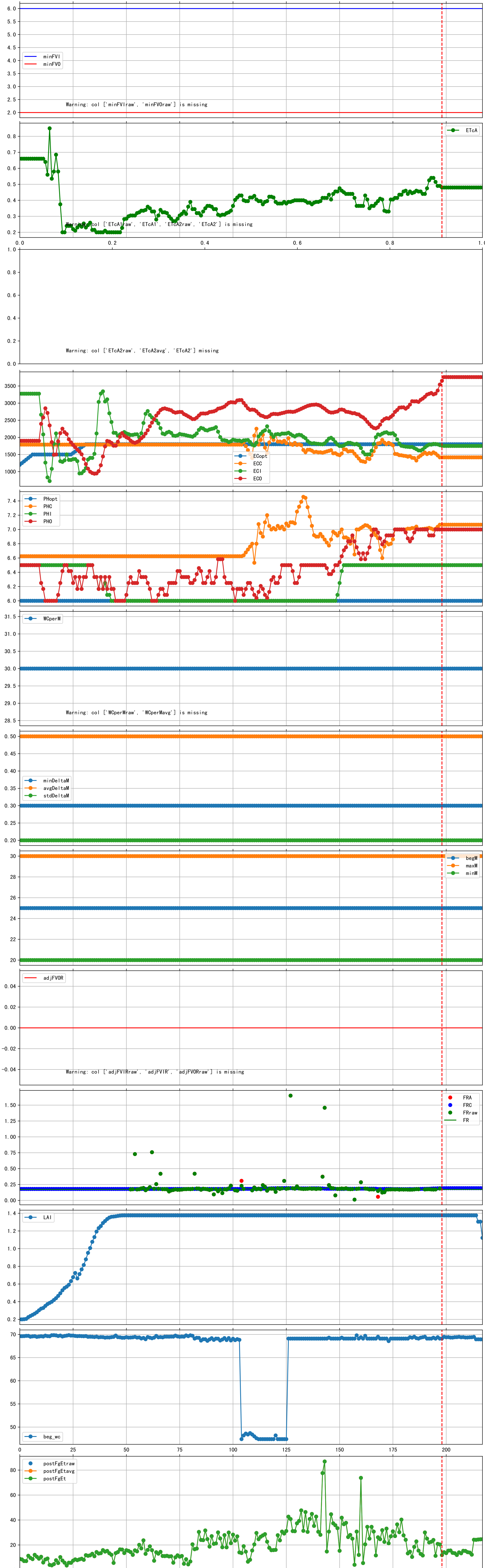
Plot Fv and fertilizer usage

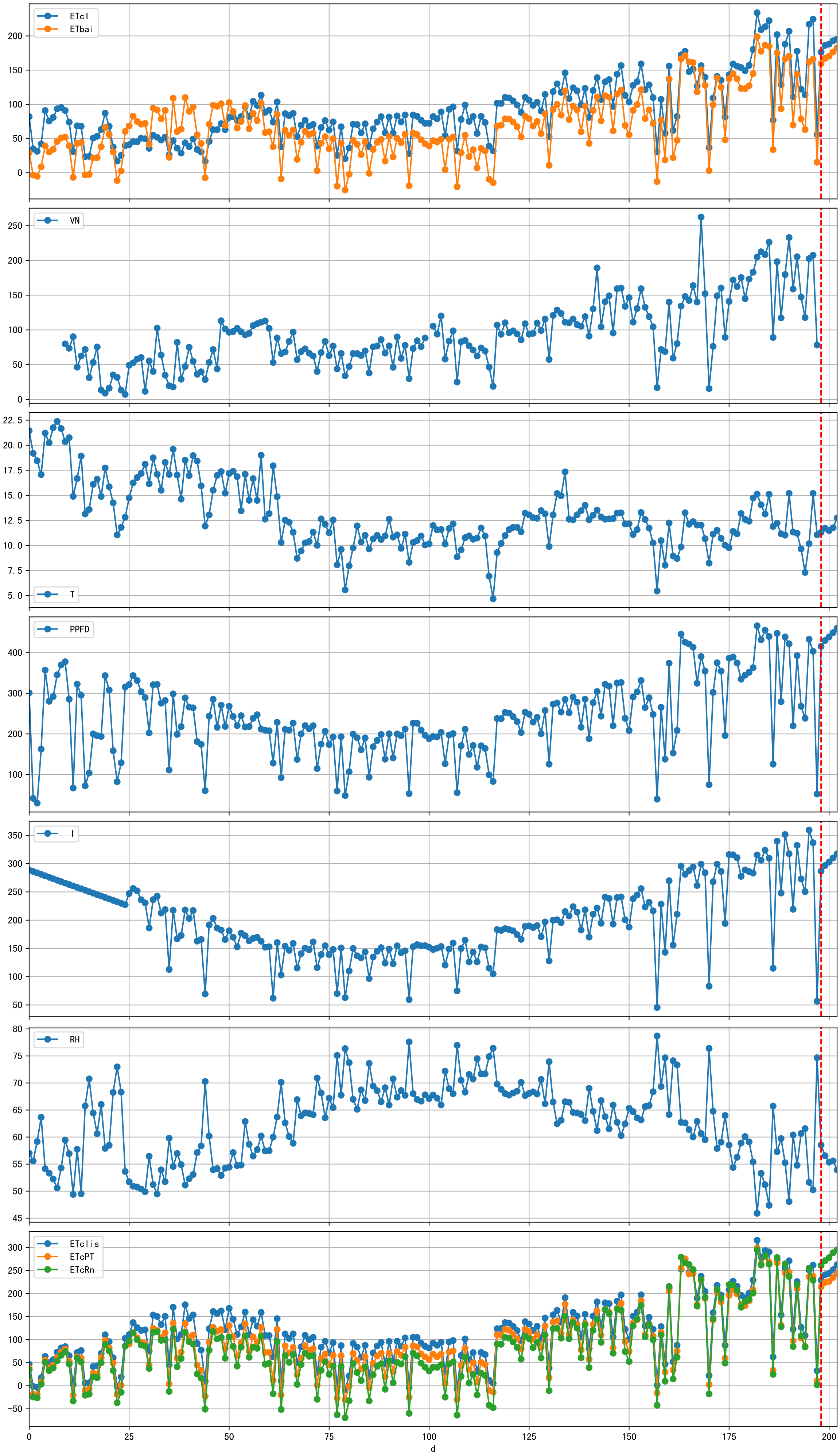


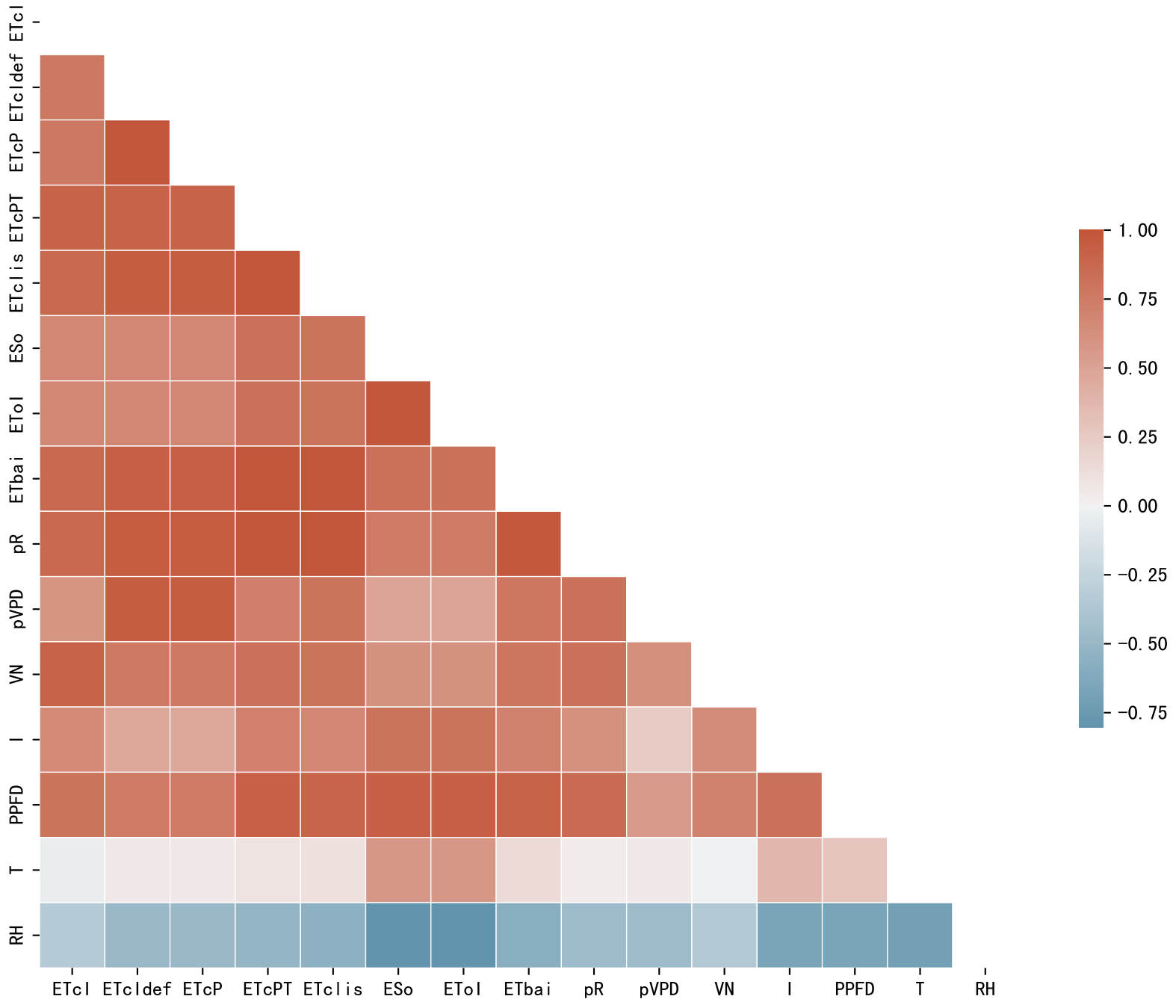
Fertilizer Range Source: kerleyL, kerleyH, UnivFL, TNAI, Haifa

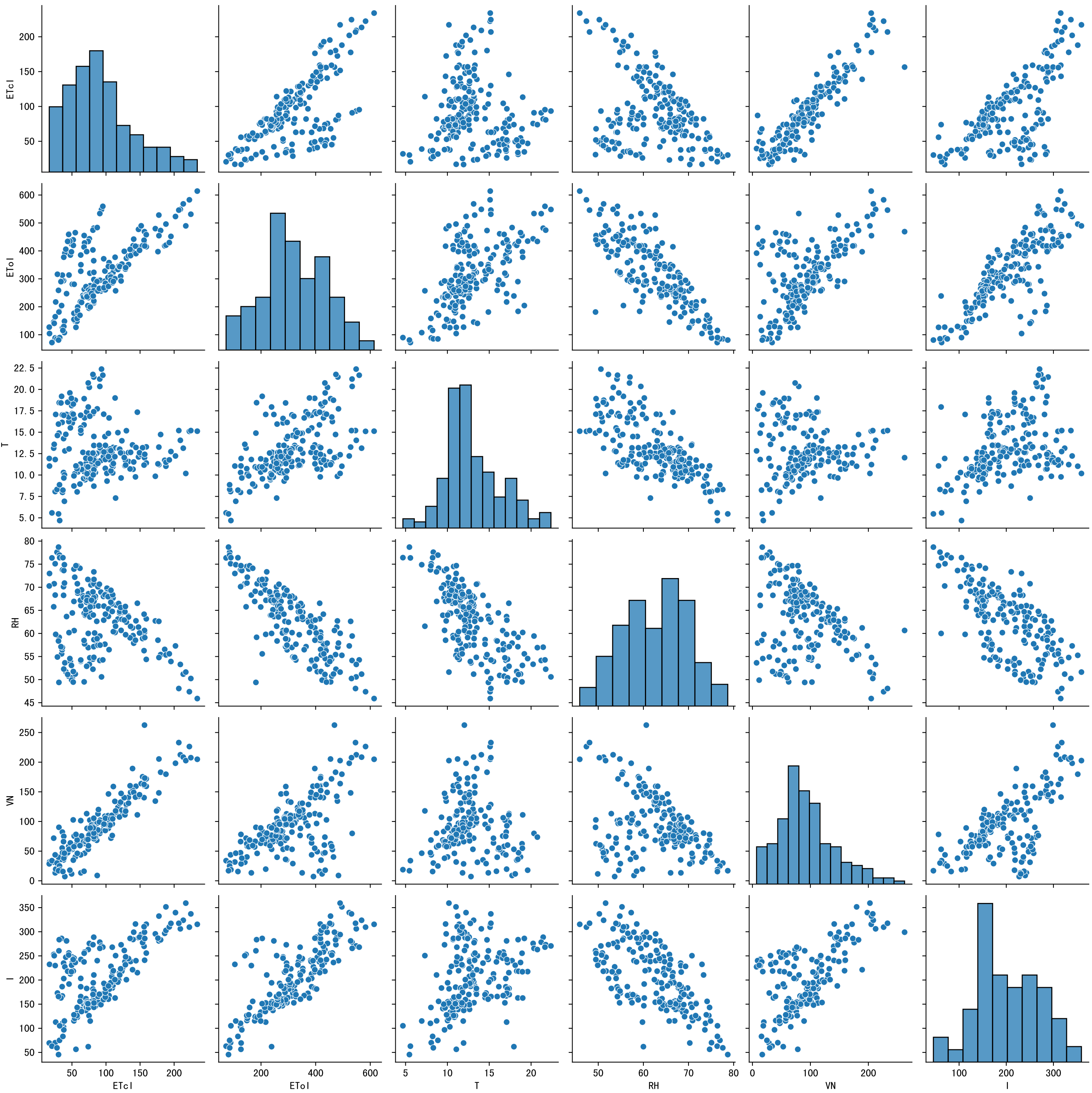


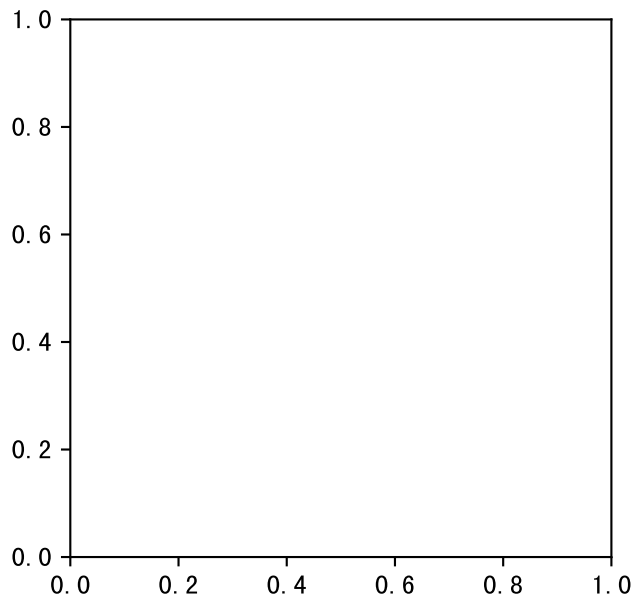
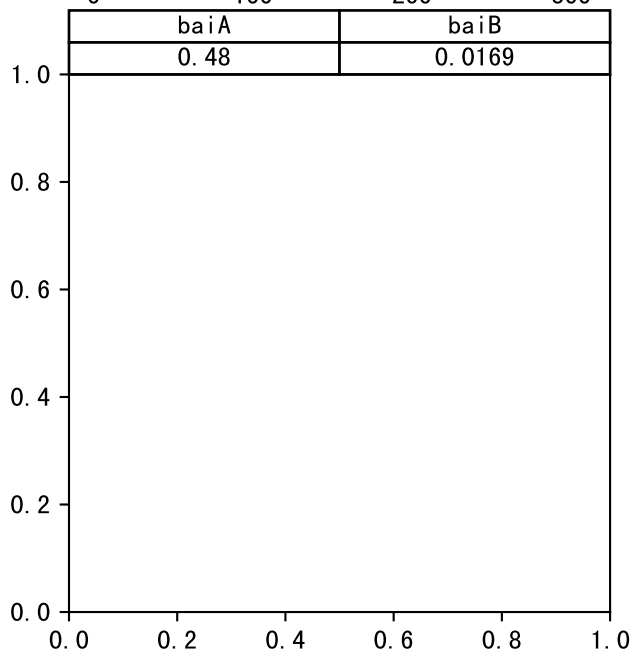
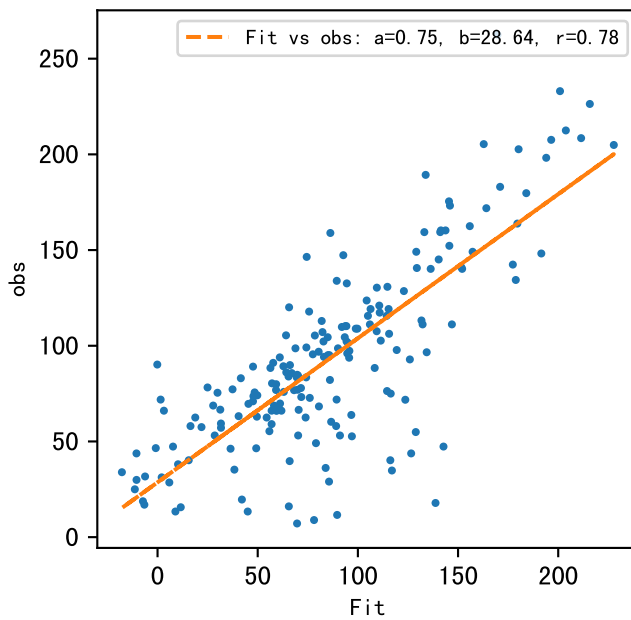
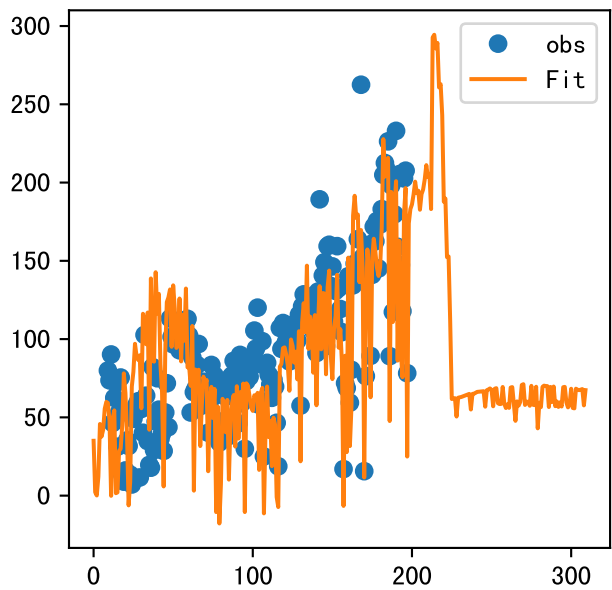
Trend plot forPI_0



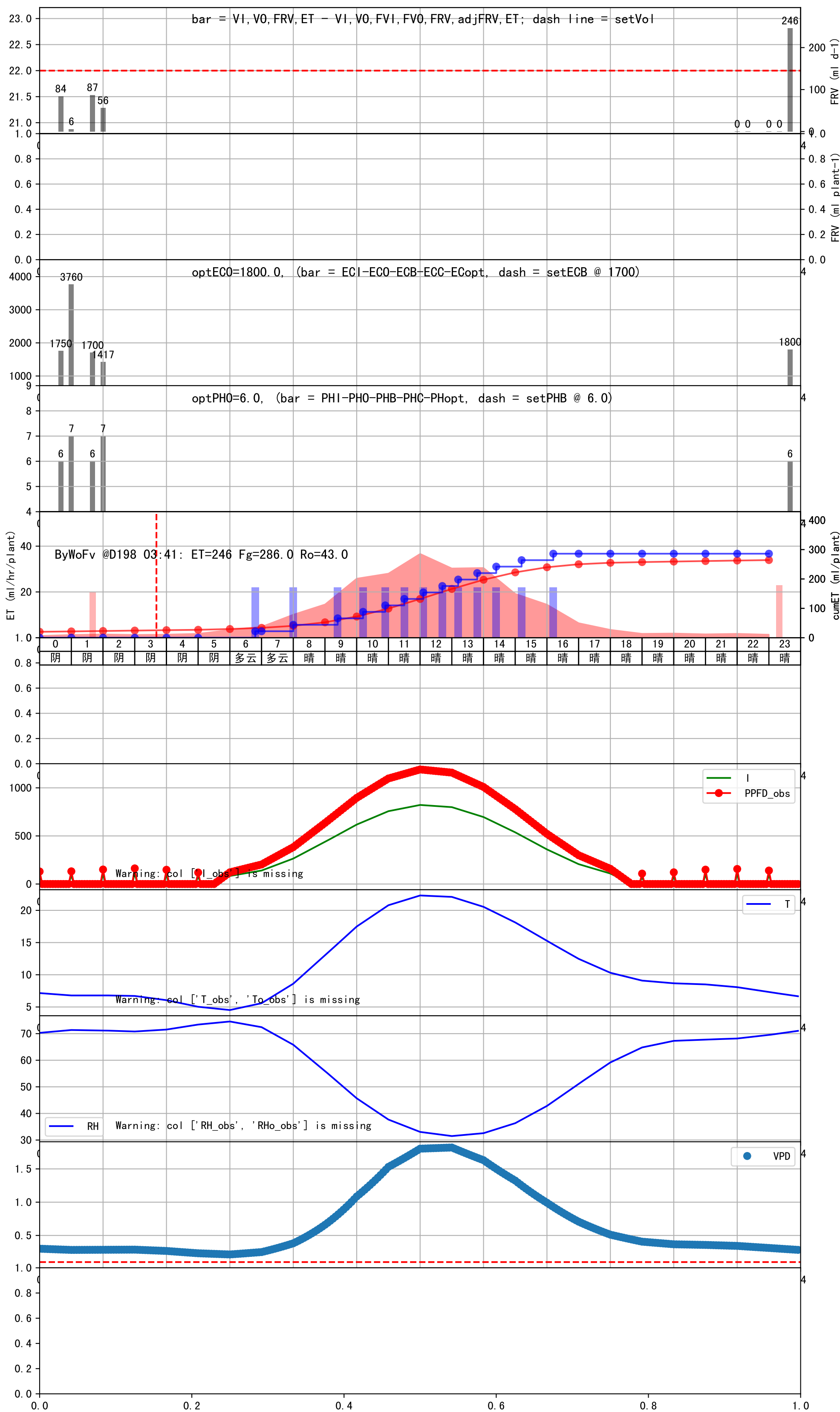






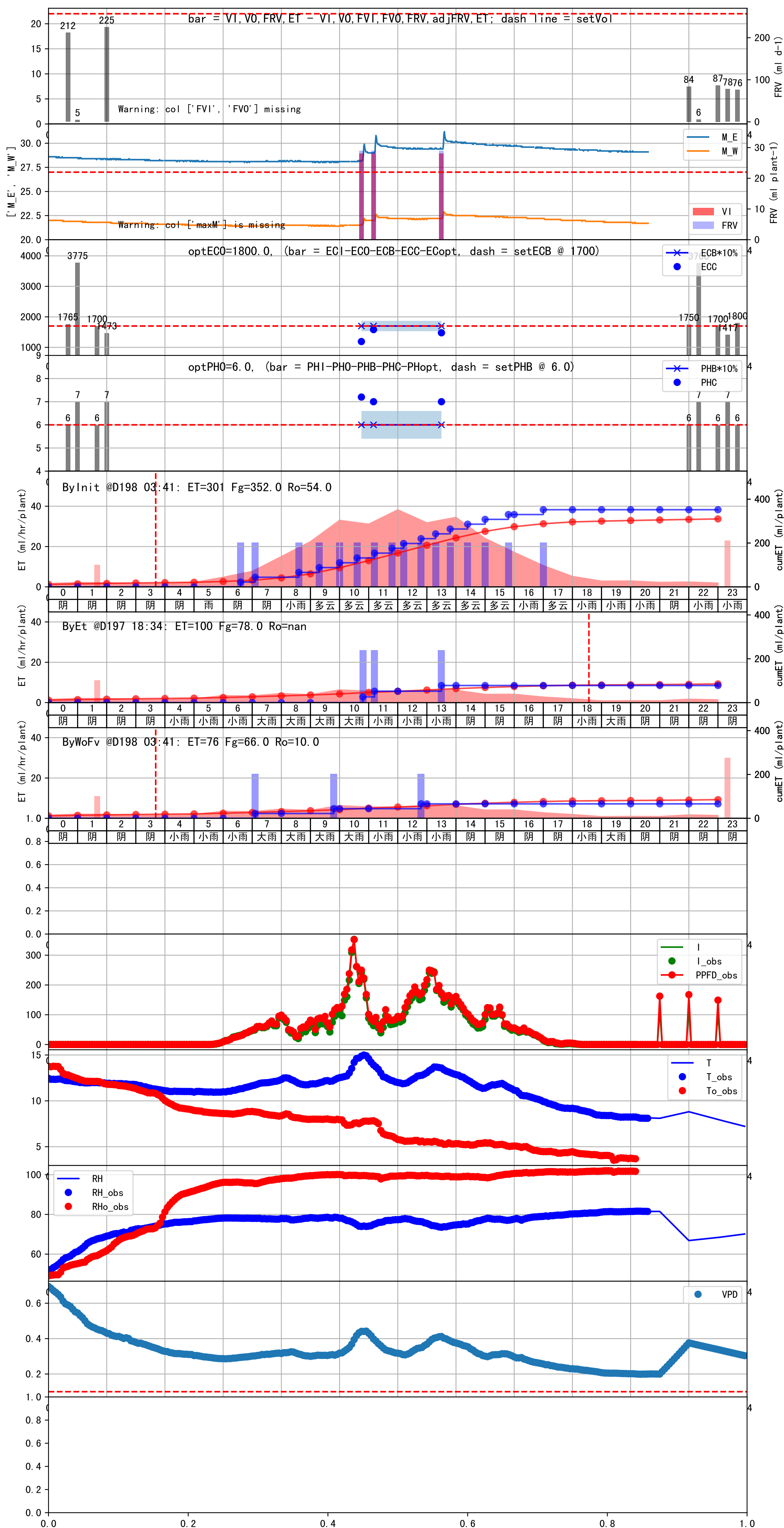


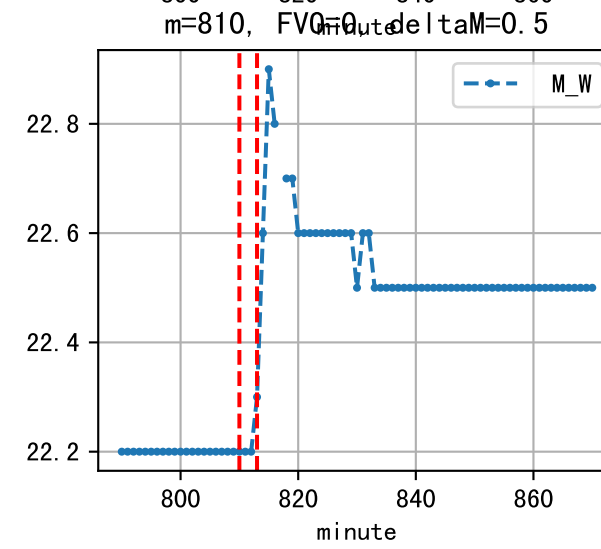
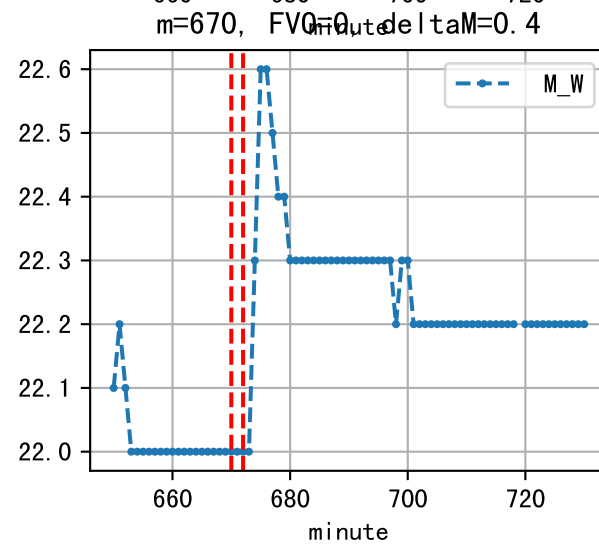
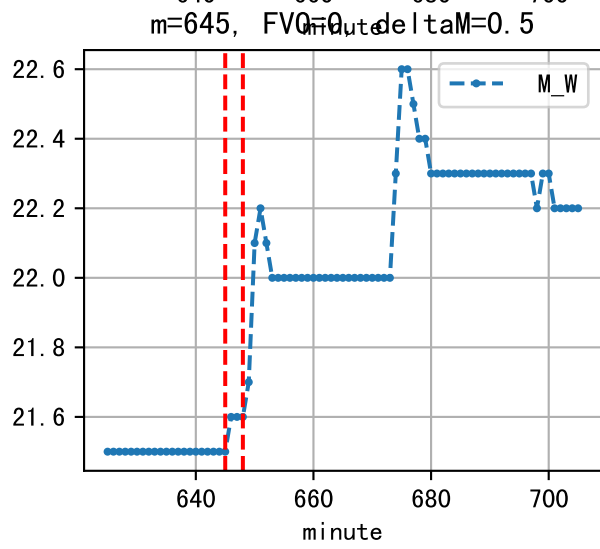
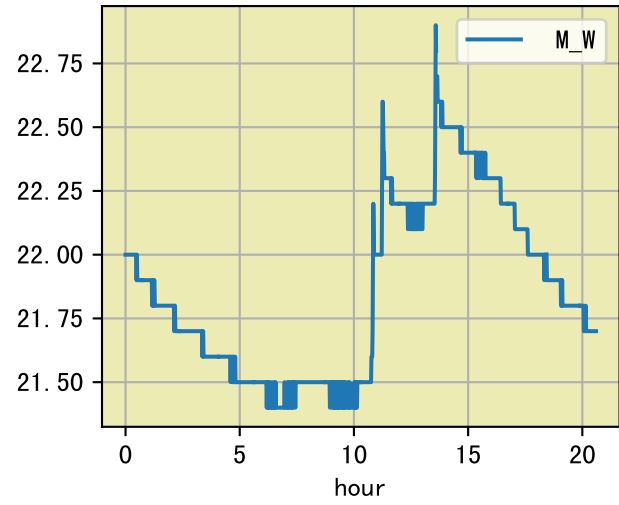
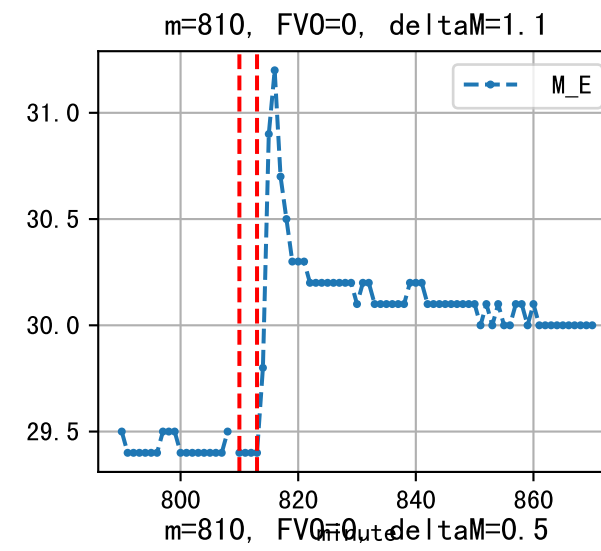
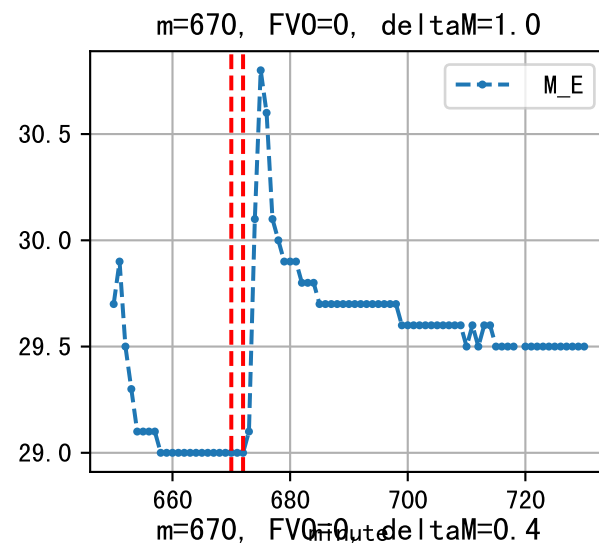
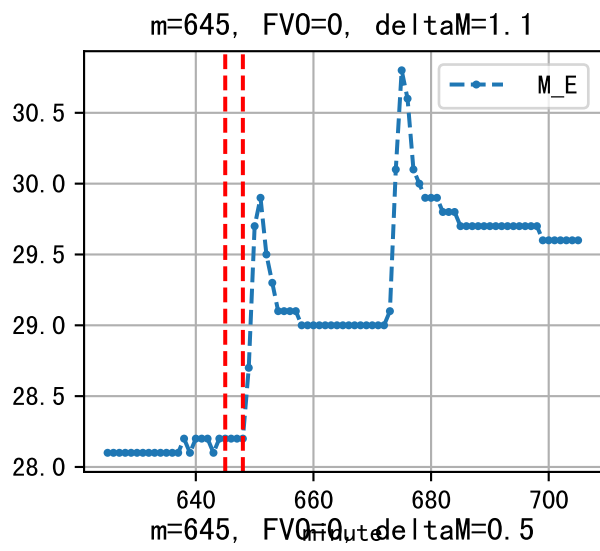
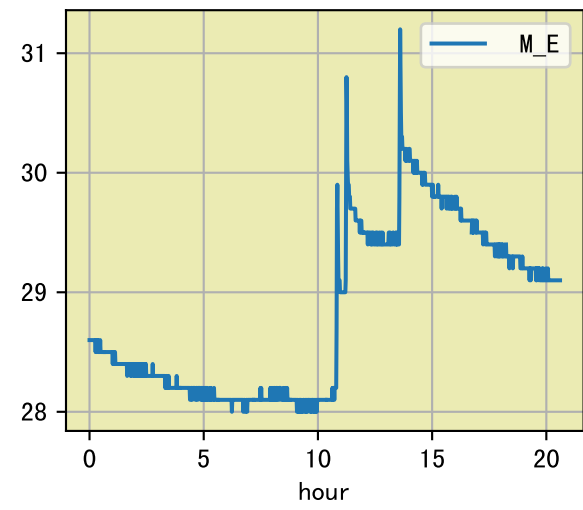
时间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
06:45	129	22.0	0.485	多云	预期@06:45 自主 (未用传感器)
08:00	129	22.0	0.485	晴	预期@08:00 自主 (未用传感器)
09:25	129	22.0	0.485	晴	预期@09:25 自主 (未用传感器)
10:15	129	22.0	0.485	晴	预期@10:15 自主 (未用传感器)
10:55	129	22.0	0.485	晴	预期@10:55 自主 (未用传感器)
11:30	129	22.0	0.485	晴	预期@11:30 自主 (未用传感器)
12:05	129	22.0	0.485	晴	预期@12:05 自主 (未用传感器)
12:40	129	22.0	0.485	晴	预期@12:40 自主 (未用传感器)
13:10	129	22.0	0.485	晴	预期@13:10 自主 (未用传感器)
13:45	129	22.0	0.485	晴	预期@13:45 自主 (未用传感器)
14:25	129	22.0	0.485	晴	预期@14:25 自主 (未用传感器)
15:10	129	22.0	0.485	晴	预期@15:10 自主 (未用传感器)
16:10	129	22.0	0.485	晴	预期@16:10 自主 (未用传感器)
总计	1677.0 (13次)	286.0			建议进液EC: 1700, PH: 6.0



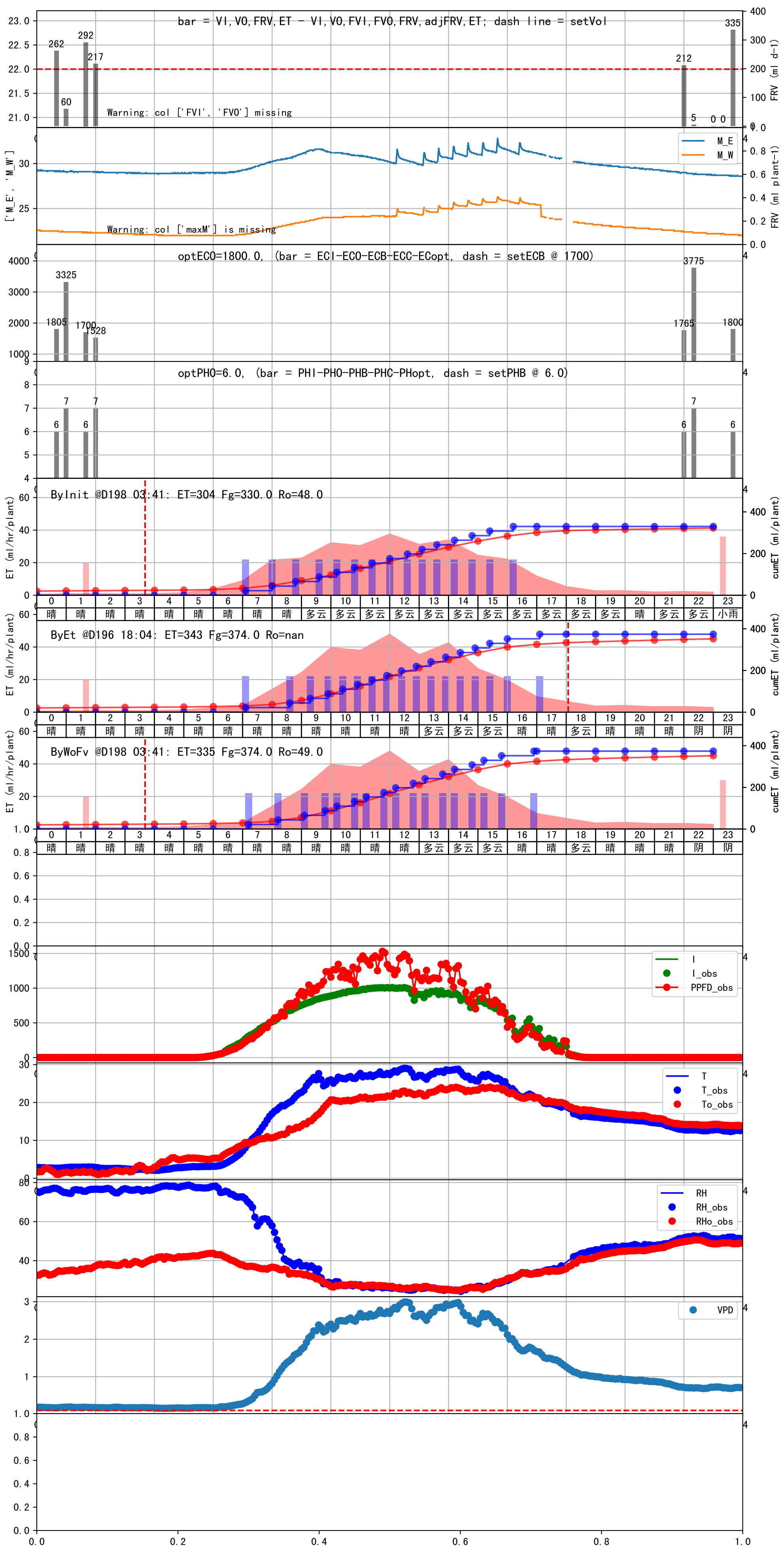
时间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
07:05	152	22.0	0.485	大雨	假设@07:05 自动 (未用传感器)
09:45	152	22.0	0.485	大雨	假设@09:45 自动 (未用传感器)
12:45	152	22.0	0.485	小雨	假设@12:45 自动 (未用传感器)
总计	456.0 (3次)	66.0			建议进液EC: 1700, PH: 6.0

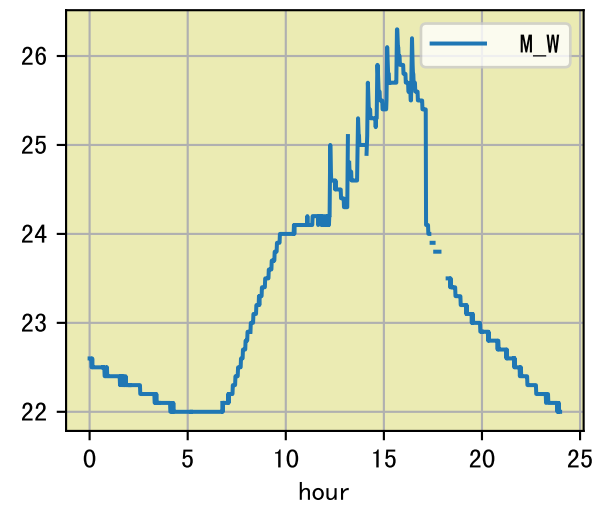
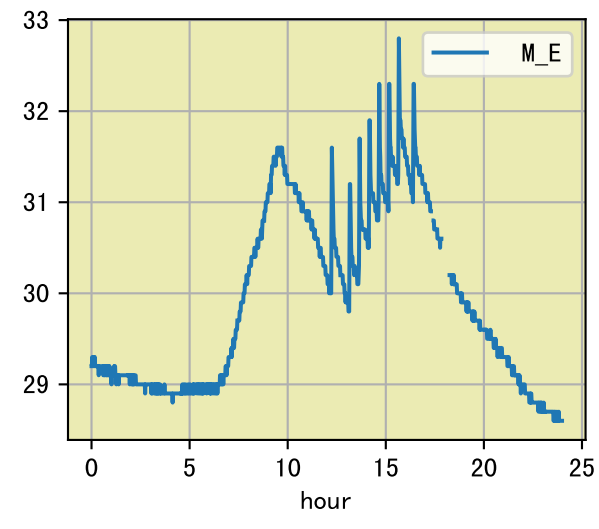
滴头平均流速偏小 (0.19 vs def 0.5), 请检查
 上次灌溉时长(151)与预期(129.0)不符, 可能由于多阀同灌按参考区灌溉
 默认实际灌溉26.0 ml.

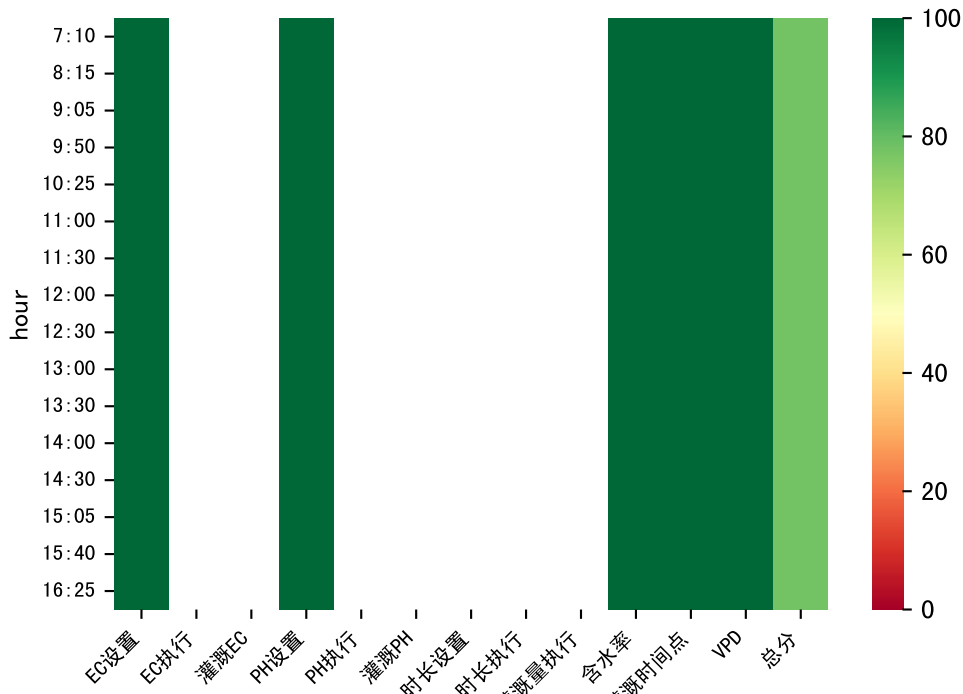




时间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
07:10	129	22.0	0.485	晴	假设@07:10 未知程序 (未用传感器)
08:15	129	22.0	0.485	晴	假设@08:15 未知程序 (未用传感器)
09:05	129	22.0	0.485	晴	假设@09:05 未知程序 (未用传感器)
09:45	129	22.0	0.485	晴	假设@09:45 未知程序 (未用传感器)
10:15	129	22.0	0.485	晴	假设@10:15 未知程序 (未用传感器)
10:45	129	22.0	0.485	晴	假设@10:45 未知程序 (未用传感器)
11:15	129	22.0	0.485	晴	假设@11:15 未知程序 (未用传感器)
11:45	129	22.0	0.485	晴	假设@11:45 未知程序 (未用传感器)
12:15	129	22.0	0.485	晴	假设@12:15 未知程序 (未用传感器)
12:45	129	22.0	0.485	晴	假设@12:45 未知程序 (未用传感器)
13:15	129	22.0	0.485	多云	假设@13:15 未知程序 (未用传感器)
13:45	129	22.0	0.485	多云	假设@13:45 未知程序 (未用传感器)
14:15	129	22.0	0.485	多云	假设@14:15 未知程序 (未用传感器)
14:45	129	22.0	0.485	多云	假设@14:45 未知程序 (未用传感器)
15:15	129	22.0	0.485	多云	假设@15:15 未知程序 (未用传感器)
15:50	129	22.0	0.485	多云	假设@15:50 未知程序 (未用传感器)
16:55	129	22.0	0.485	晴	假设@16:55 未知程序 (未用传感器)
总计	2193.0 (17次)	374.0			建议进液EC: 1700, PH: 6.0

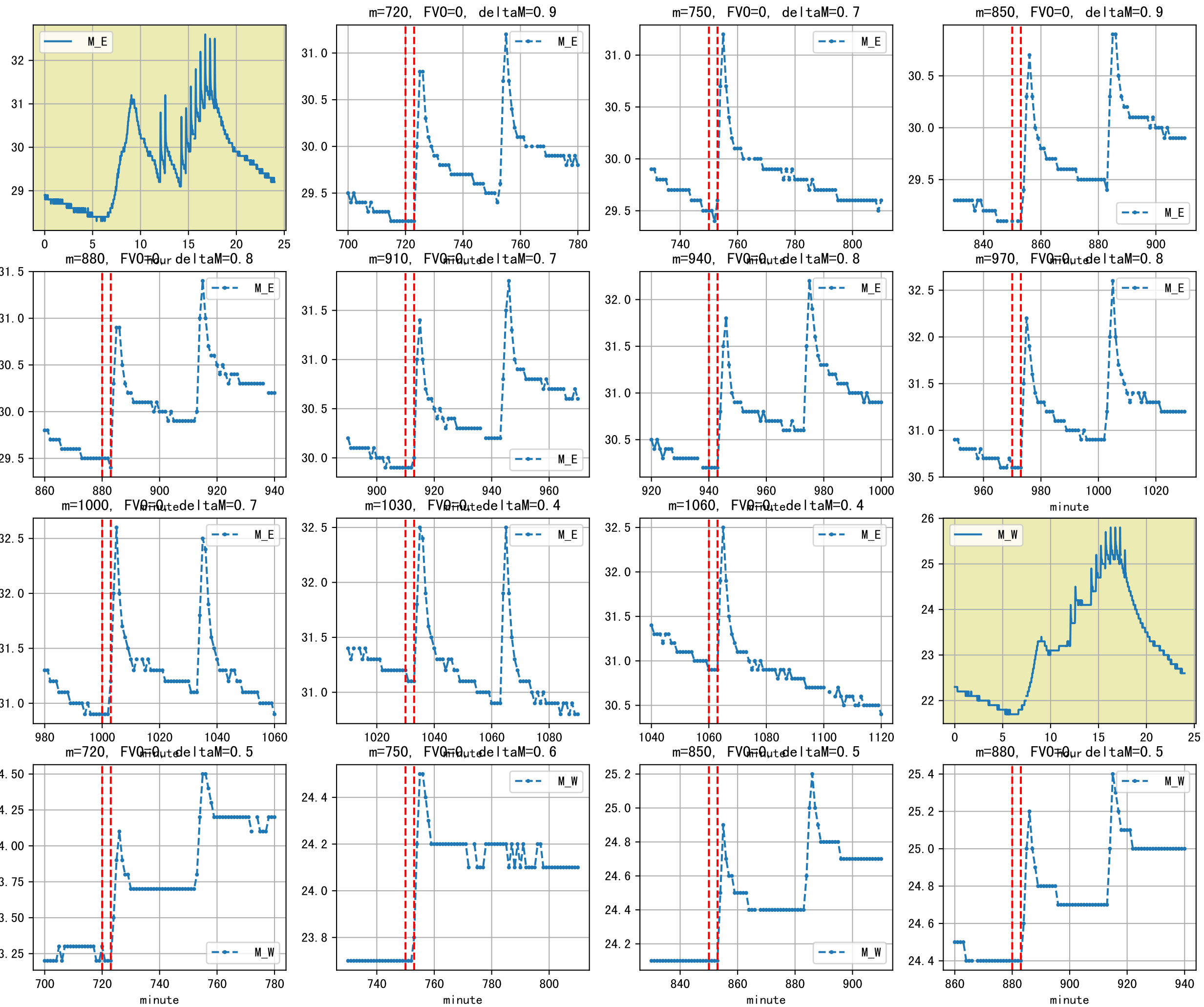


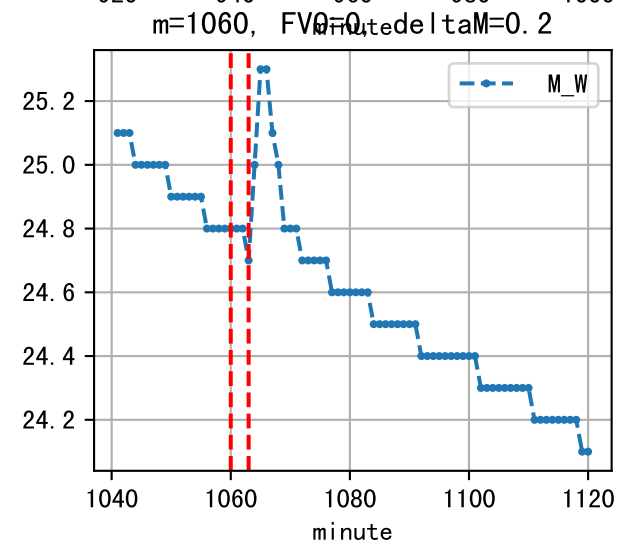
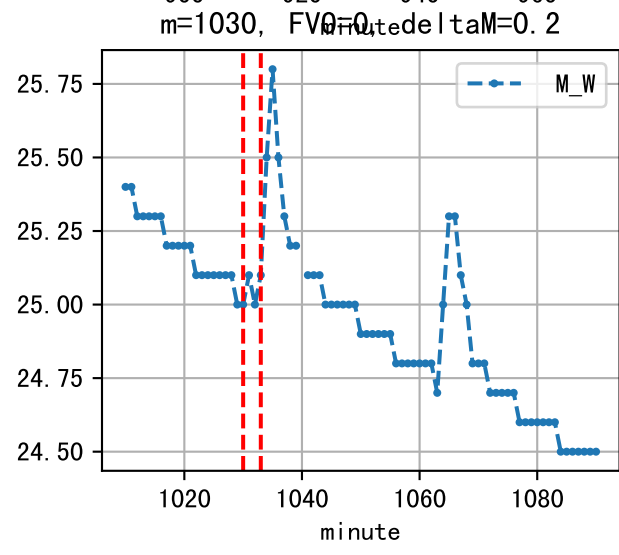
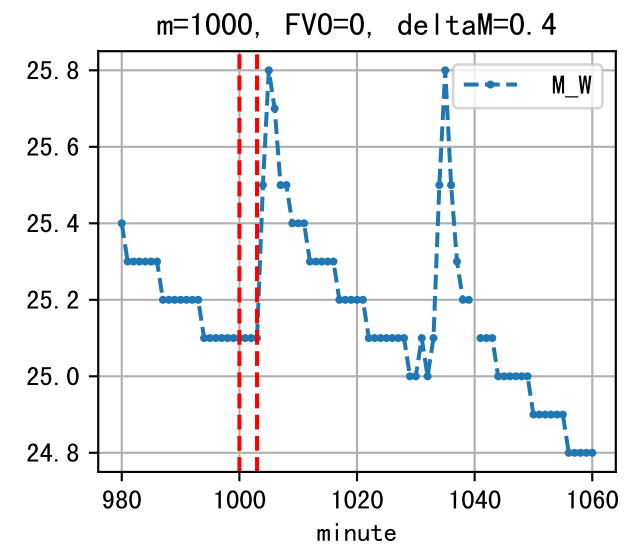
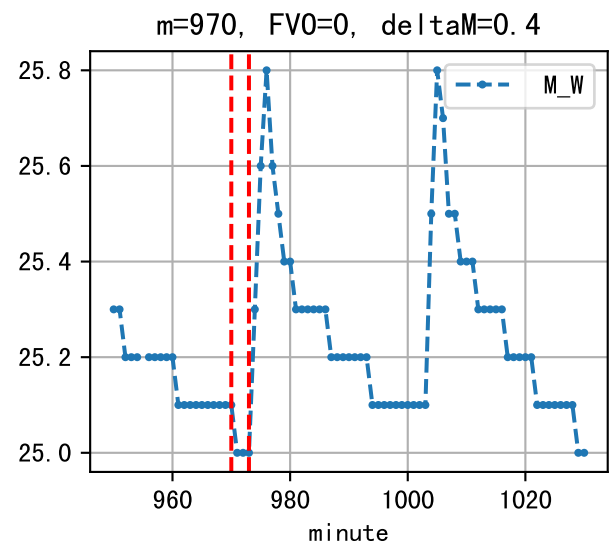
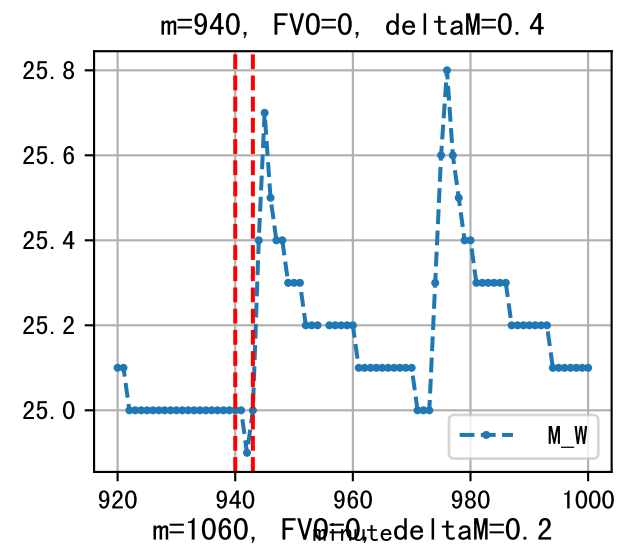
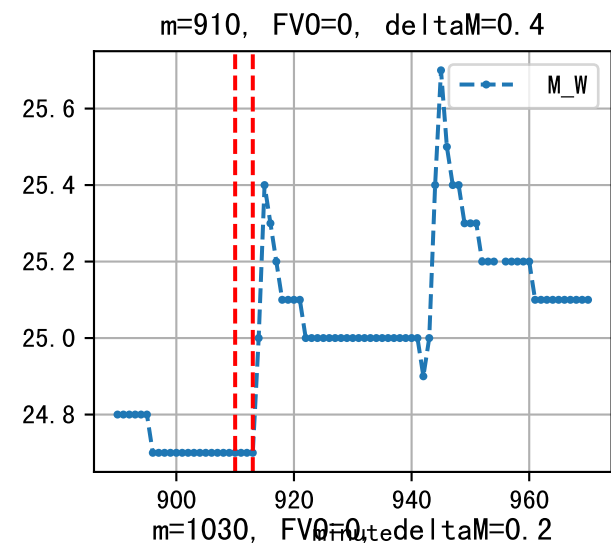




时间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
07:10	154	22.0	0.485	晴	假设@07:10 自动 (未用传感器)
08:15	154	22.0	0.485	晴	假设@08:15 自动 (未用传感器)
09:05	154	22.0	0.485	晴	假设@09:05 自动 (未用传感器)
09:50	154	22.0	0.485	晴	假设@09:50 自动 (未用传感器)
10:25	154	22.0	0.485	晴	假设@10:25 自动 (未用传感器)
11:00	154	22.0	0.485	晴	假设@11:00 自动 (未用传感器)
11:30	154	22.0	0.485	晴	假设@11:30 自动 (未用传感器)
12:00	154	22.0	0.485	晴	假设@12:00 自动 (未用传感器)
12:30	154	22.0	0.485	晴	假设@12:30 自动 (未用传感器)
13:00	154	22.0	0.485	晴	假设@13:00 自动 (未用传感器)
13:30	154	22.0	0.485	晴	假设@13:30 自动 (未用传感器)
14:00	154	22.0	0.485	阴	假设@14:00 自动 (未用传感器)
14:30	154	22.0	0.485	阴	假设@14:30 自动 (未用传感器)
15:05	154	22.0	0.485	晴	假设@15:05 自动 (未用传感器)
15:40	154	22.0	0.485	晴	假设@15:40 自动 (未用传感器)
16:25	154	22.0	0.485	晴	假设@16:25 自动 (未用传感器)
总计	2464.0 (16次)	352.0			建议进液EC: 1700, PH: 6.0

滴头平均流速偏小 (0.19 vs def 0.5), 请检查
上次灌溉时长(153)与预期(129.0)不符, 可能由于多阀同灌按参考区灌溉
默认实际灌溉26.0 ml.





时间	灌溉时长(秒)	灌溉量(毫升/株)	灌溉总量(方/次)	天气	注释
07:10	153	22.0	0.485	多云	假设@07:10 自动 (未用传感器)
08:25	153	22.0	0.485	晴	假设@08:25 自动 (未用传感器)
10:00	153	22.0	0.485	晴	假设@10:00 自动 (未用传感器)
10:55	153	22.0	0.485	晴	假设@10:55 自动 (未用传感器)
12:15	153	22.0	0.485	晴	假设@12:15 自动 (未用传感器)
13:35	153	22.0	0.485	晴	假设@13:35 自动 (未用传感器)
14:25	153	22.0	0.485	多云	假设@14:25 自动 (未用传感器)
15:10	153	22.0	0.485	阴	假设@15:10 自动 (未用传感器)
总计	1224.0 (8次)	176.0			建议进液EC: 1700, PH: 6.0

滴头平均流速偏小 (0.19 vs def 0.5), 请检查
 上次灌溉时长(152)与预期(129.0)不符, 可能由于多阀同灌按参考区灌溉
 默认实际灌溉26.0 ml.

