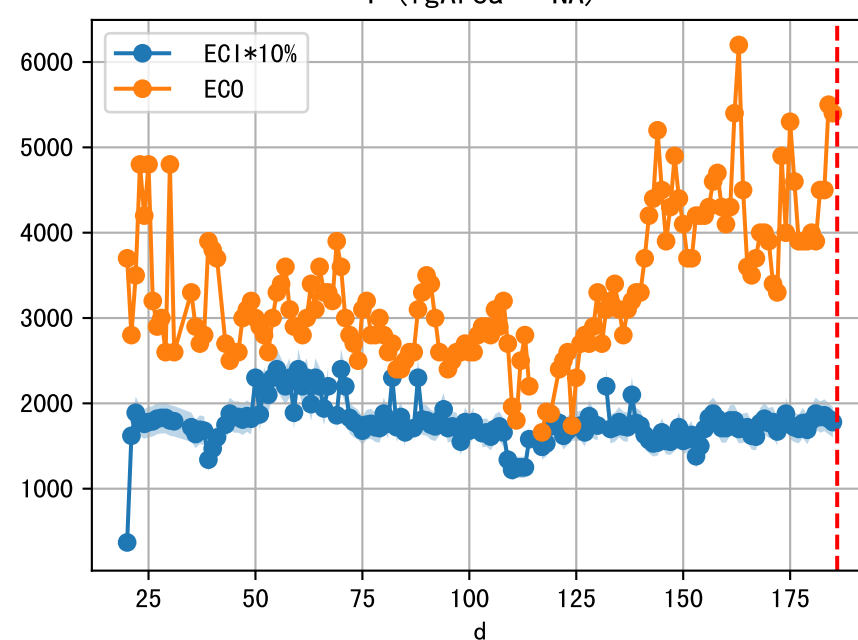
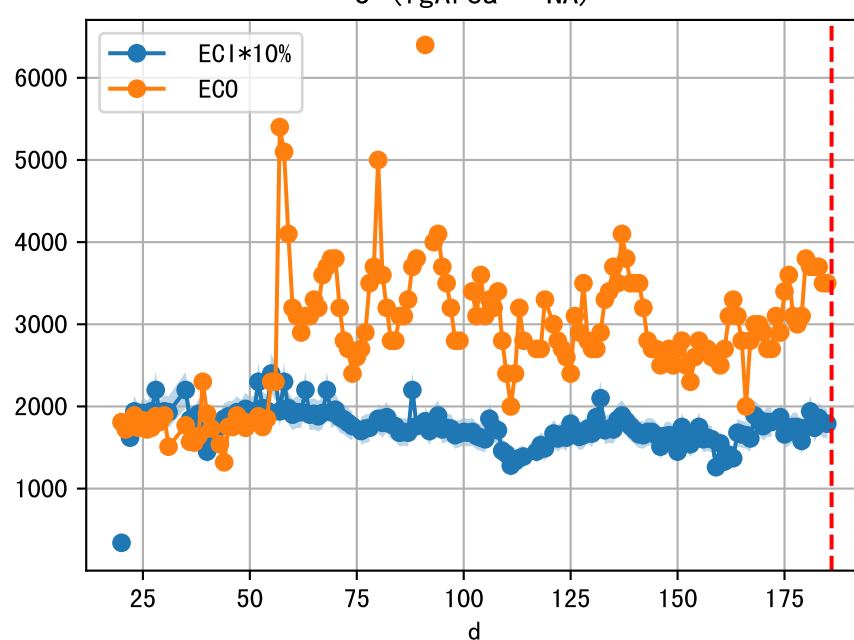
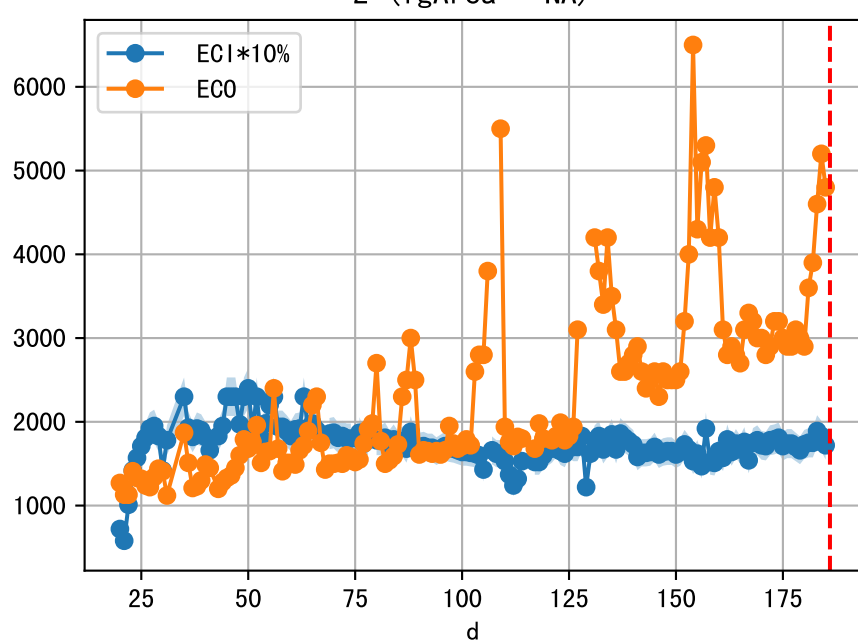
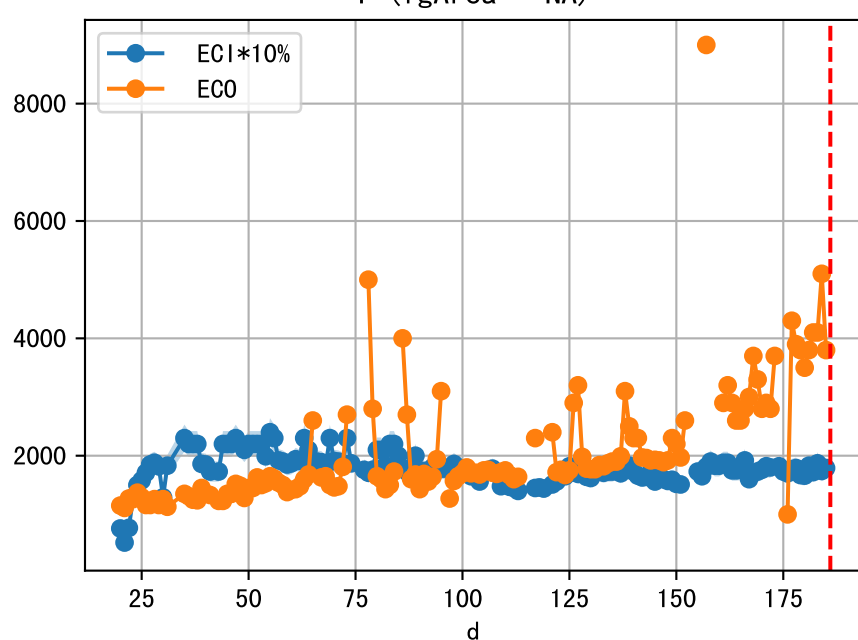
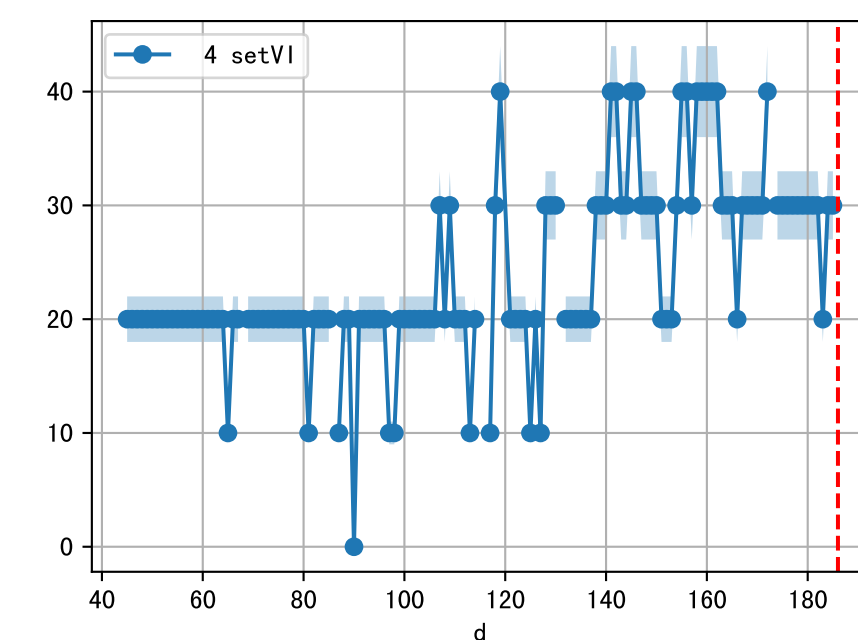
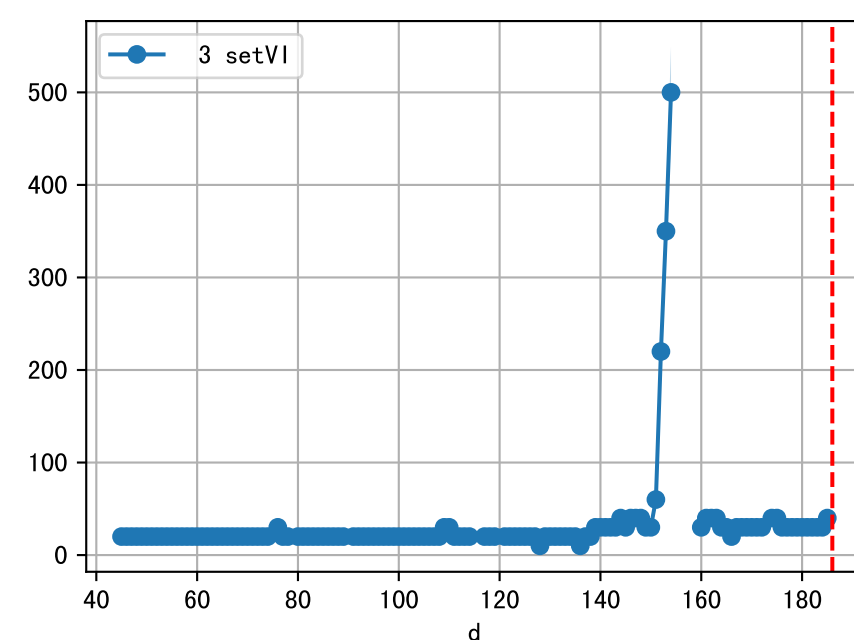
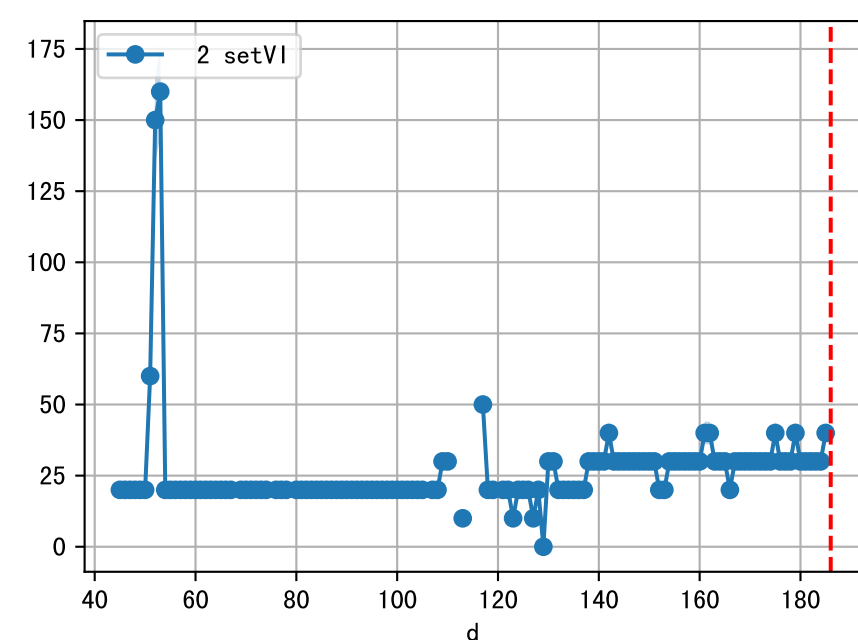
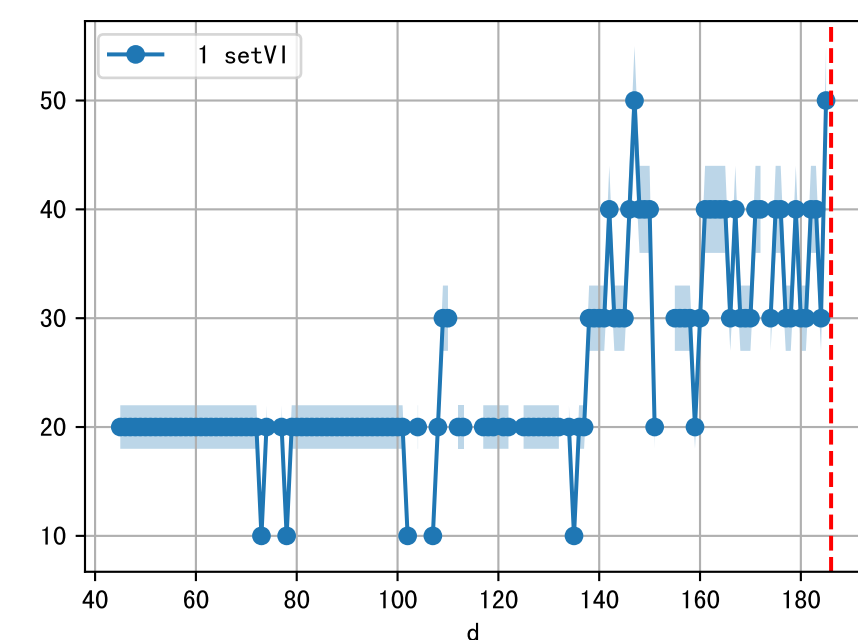
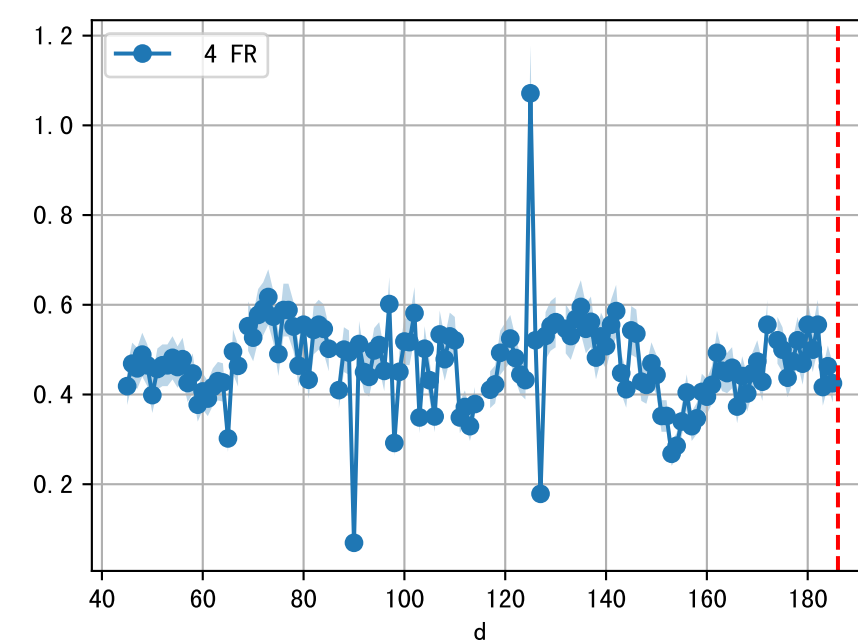
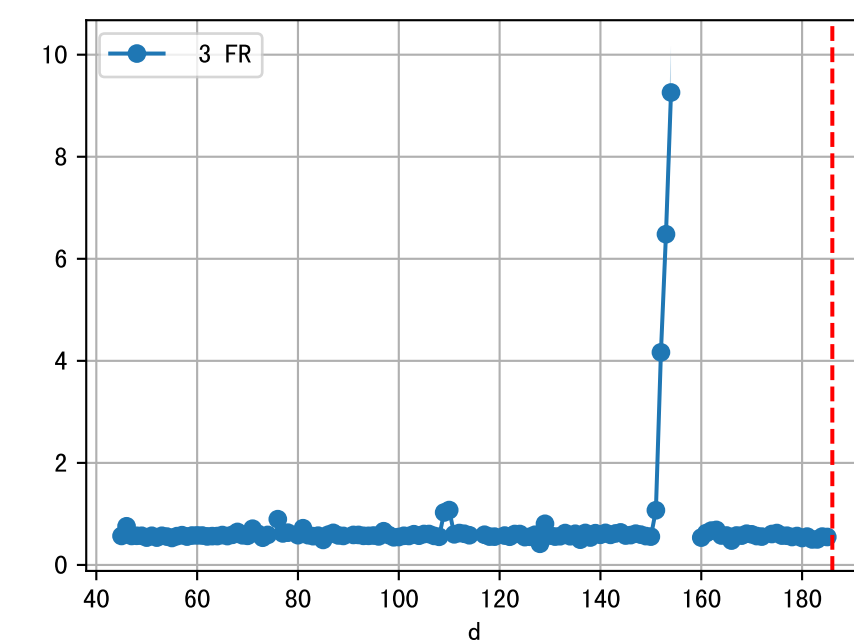
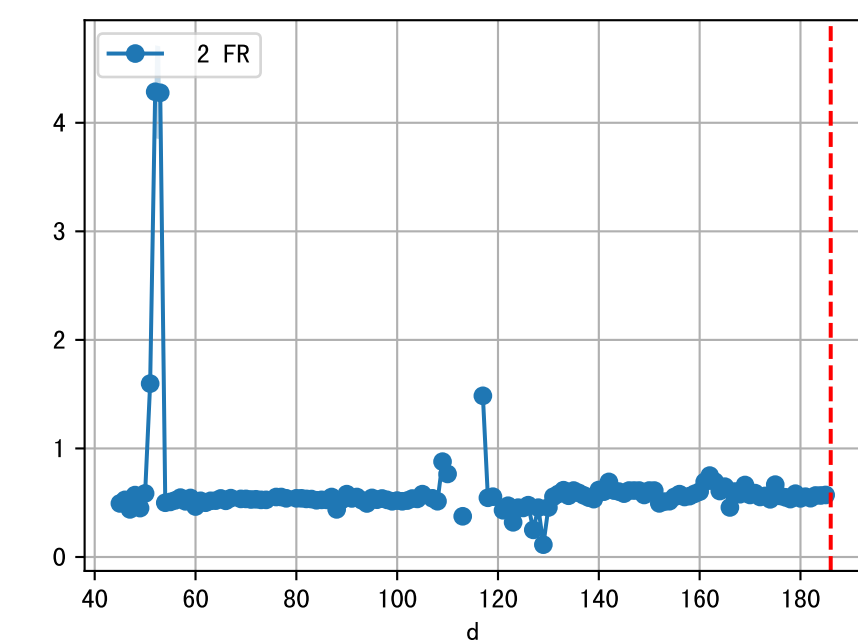
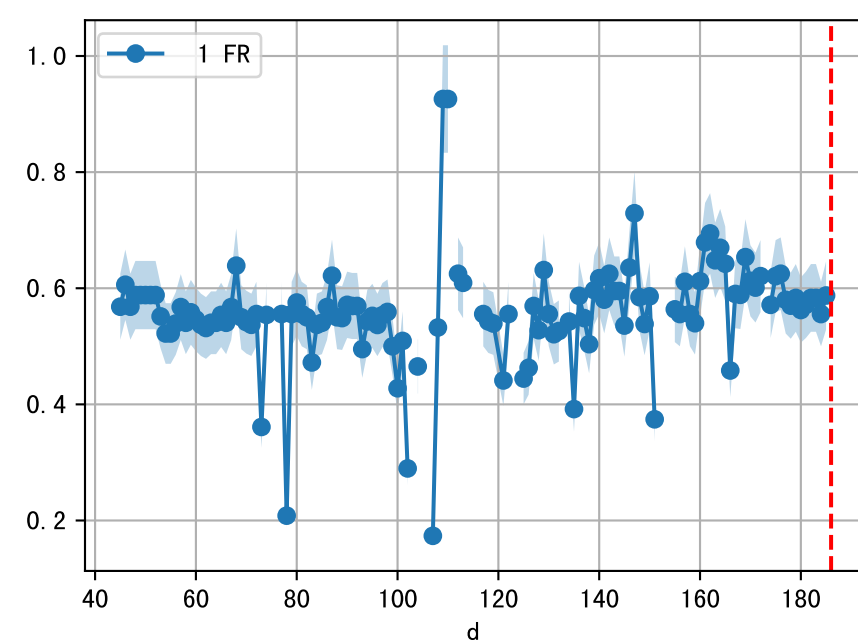
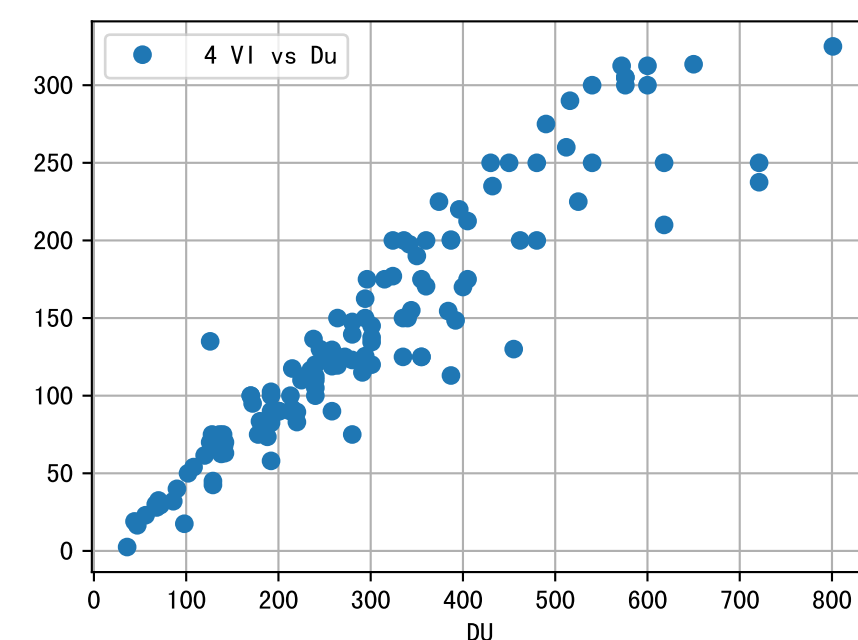
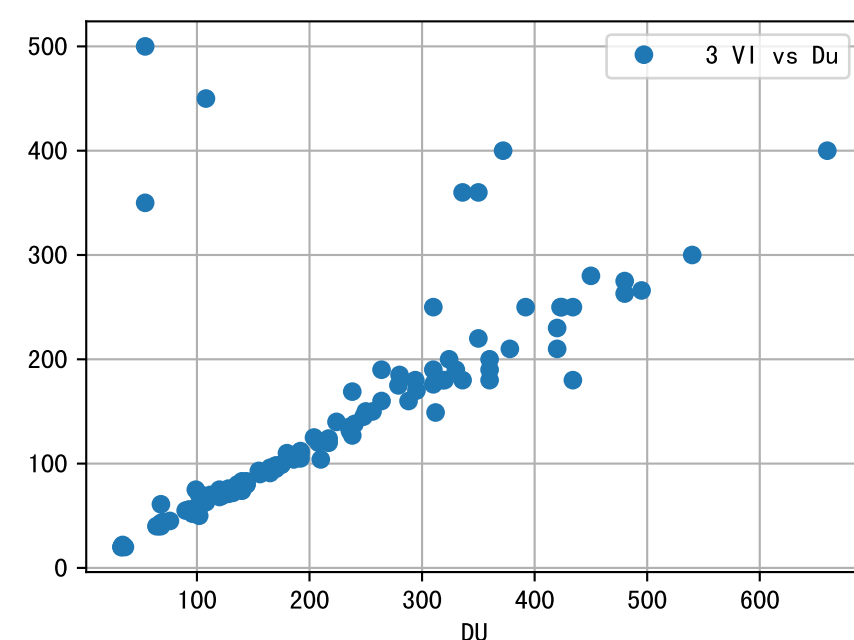
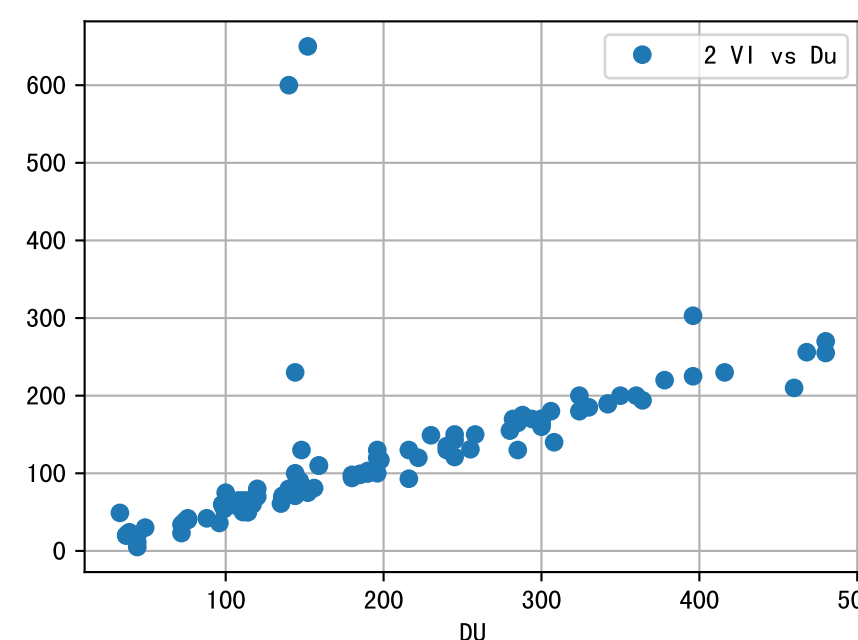
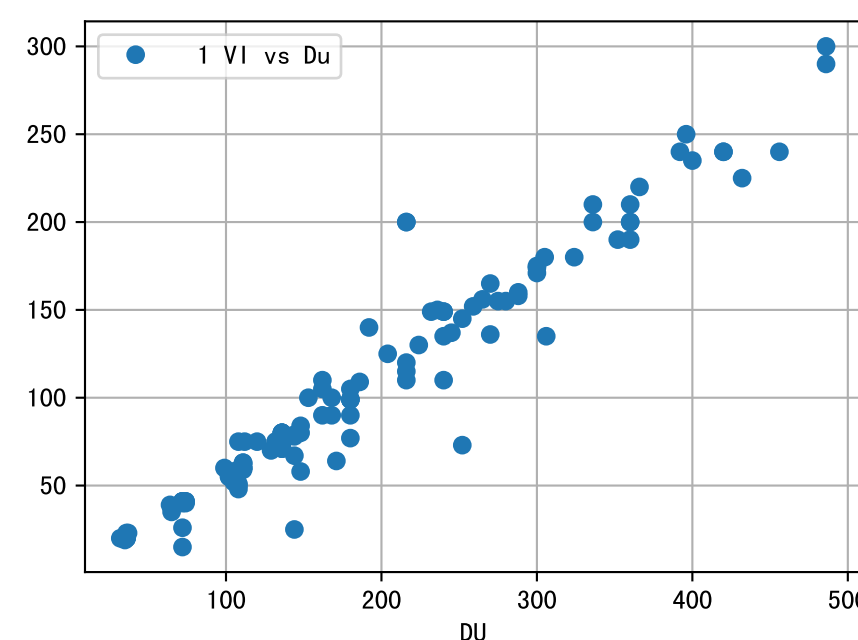
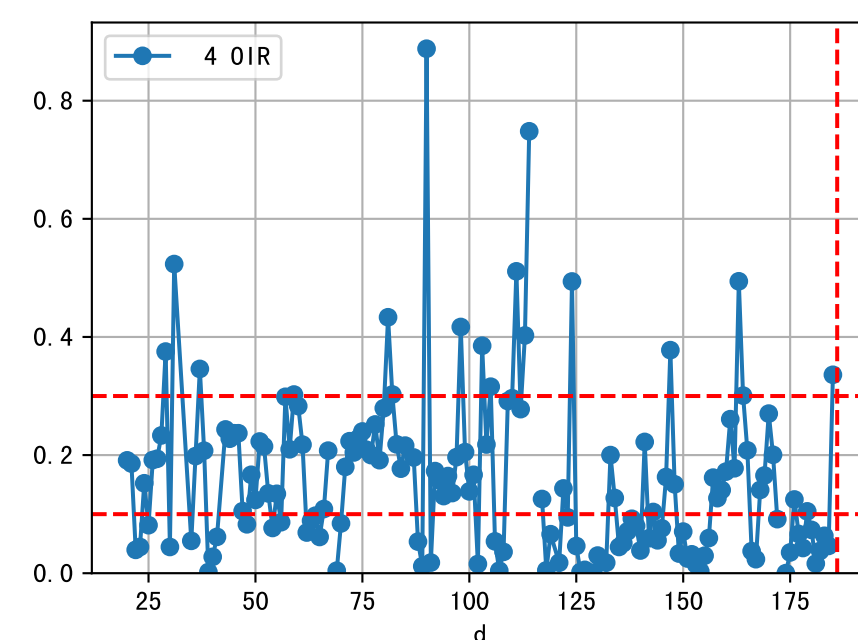
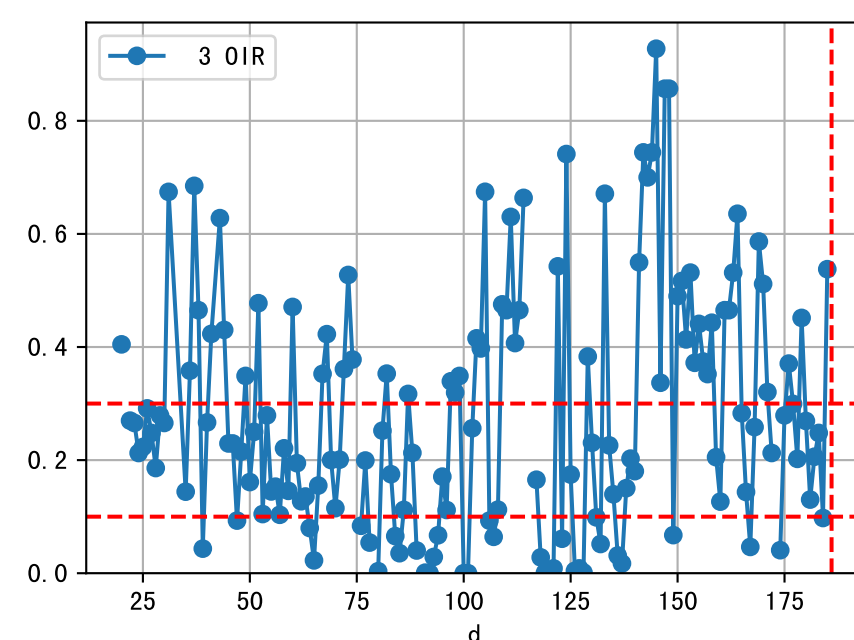
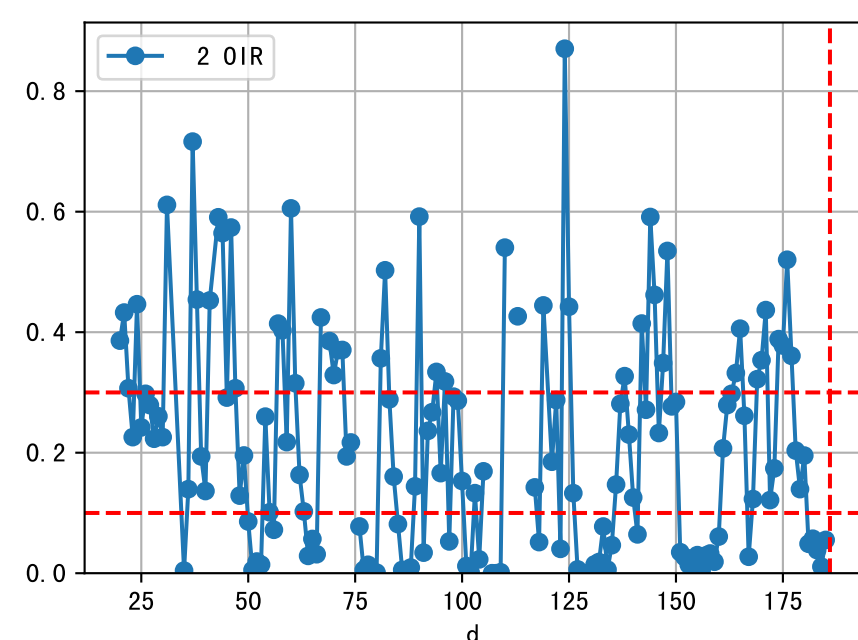
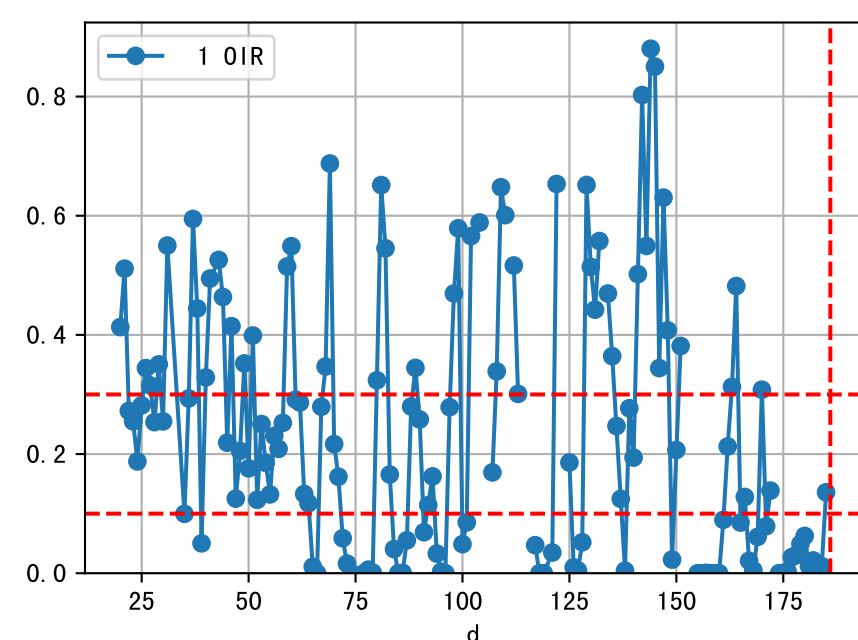
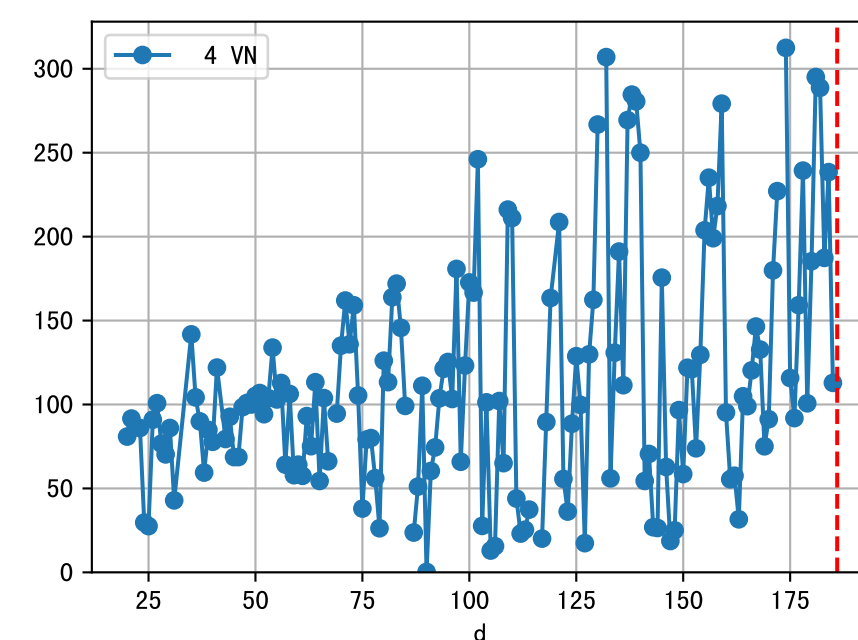
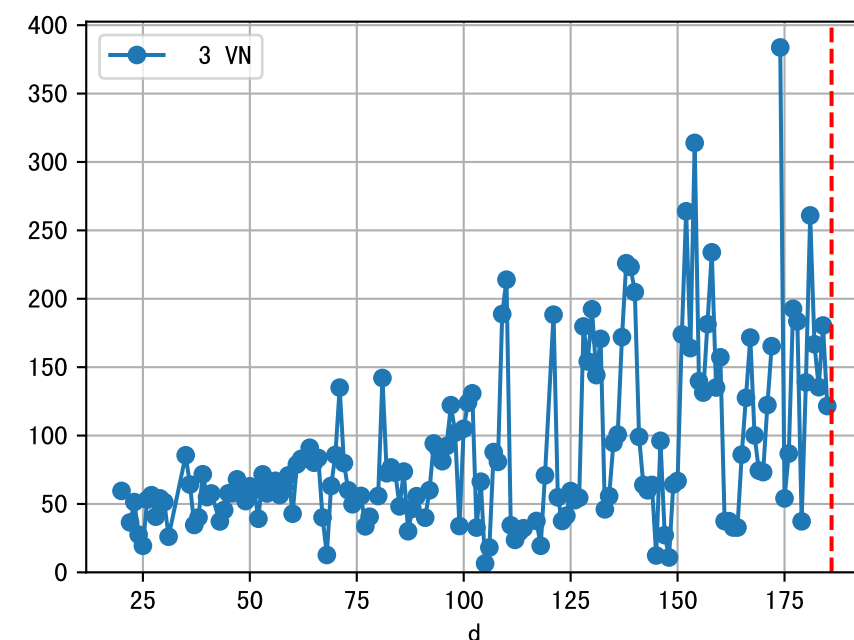
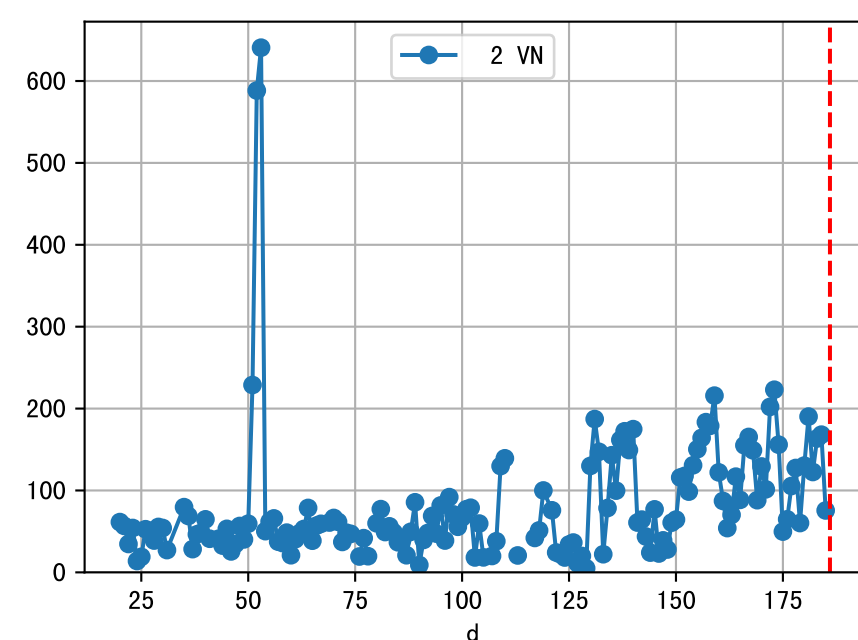
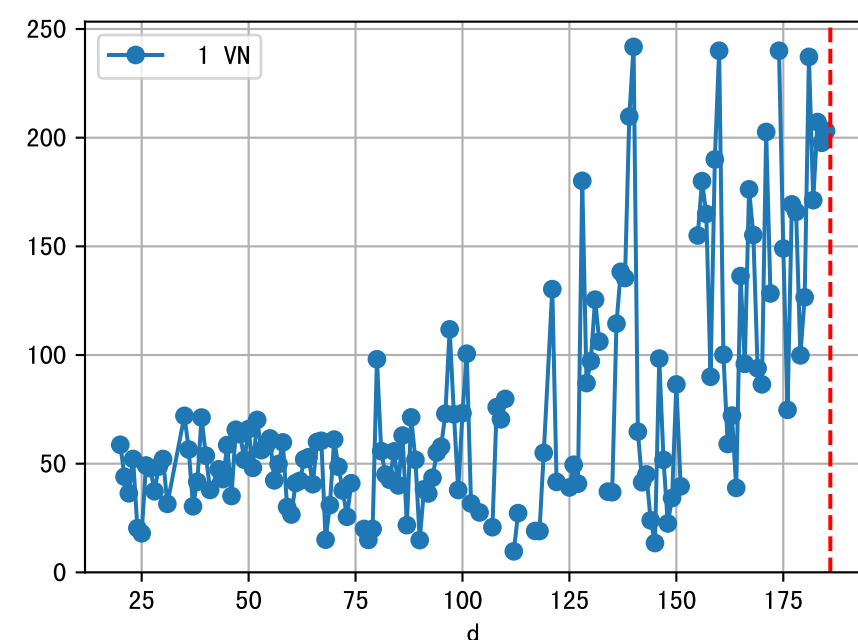
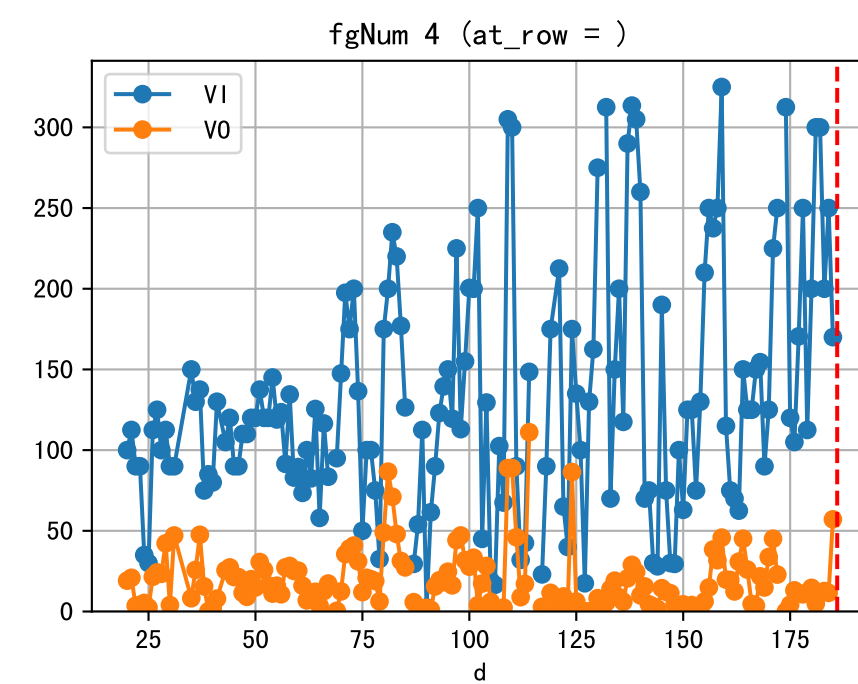
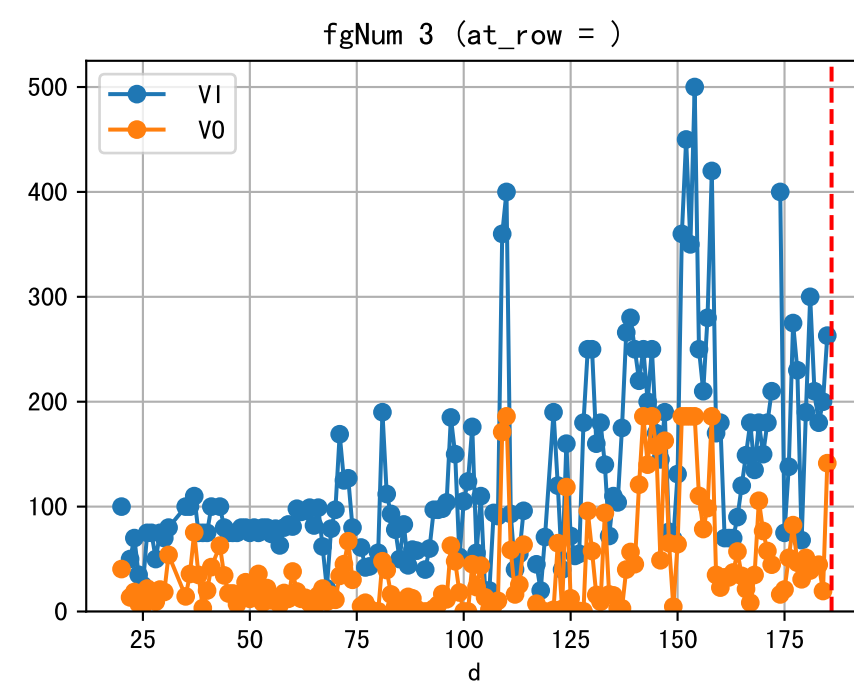
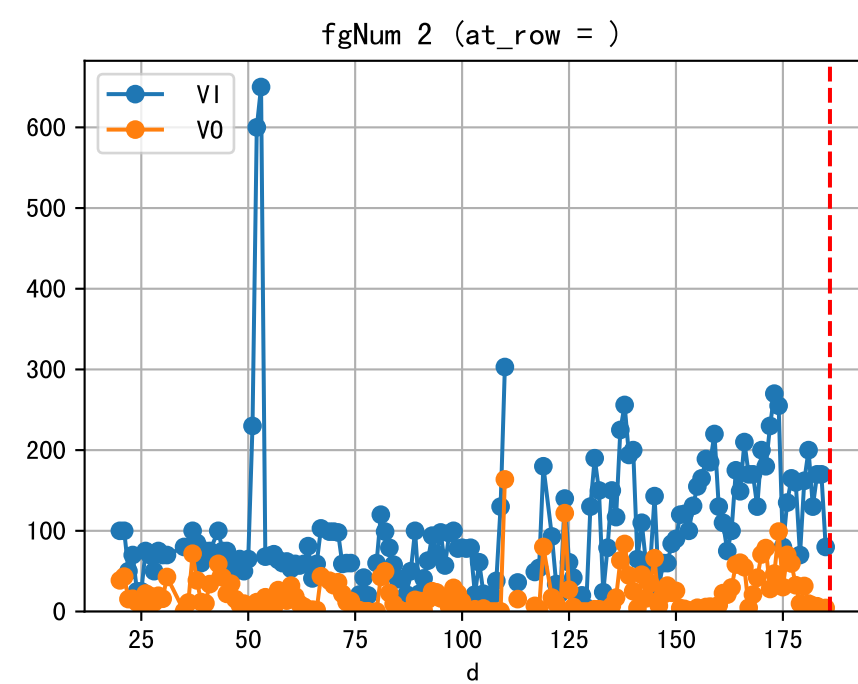
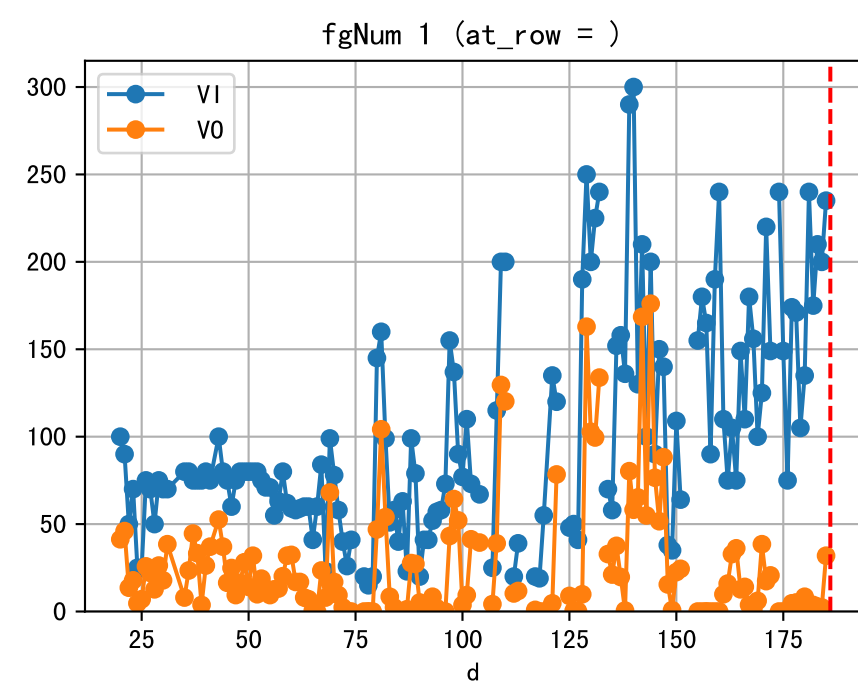
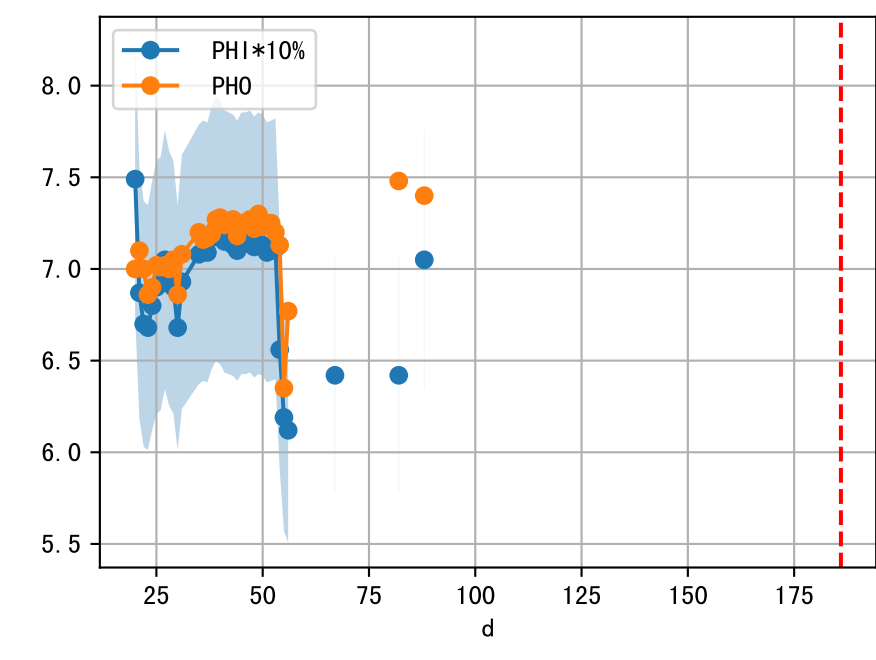
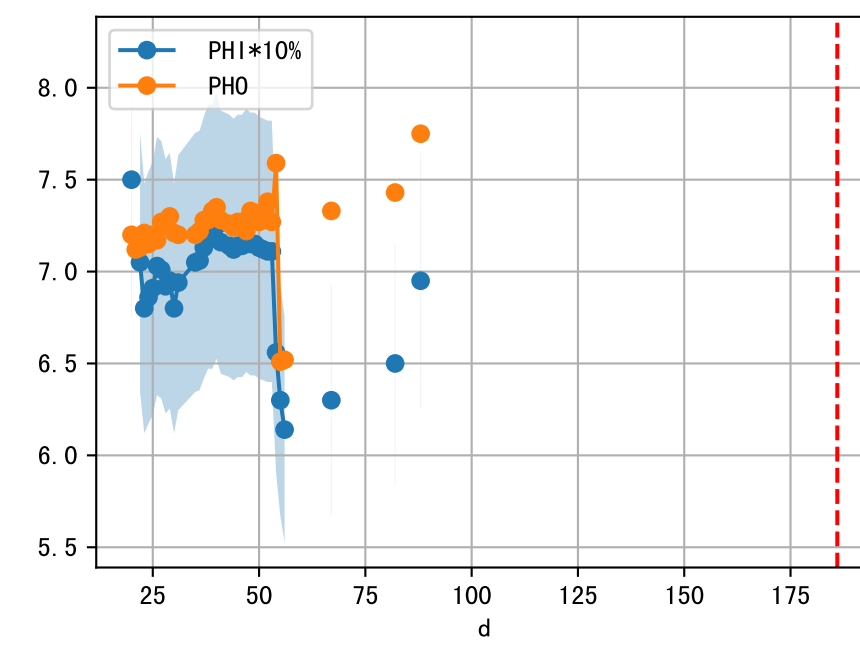
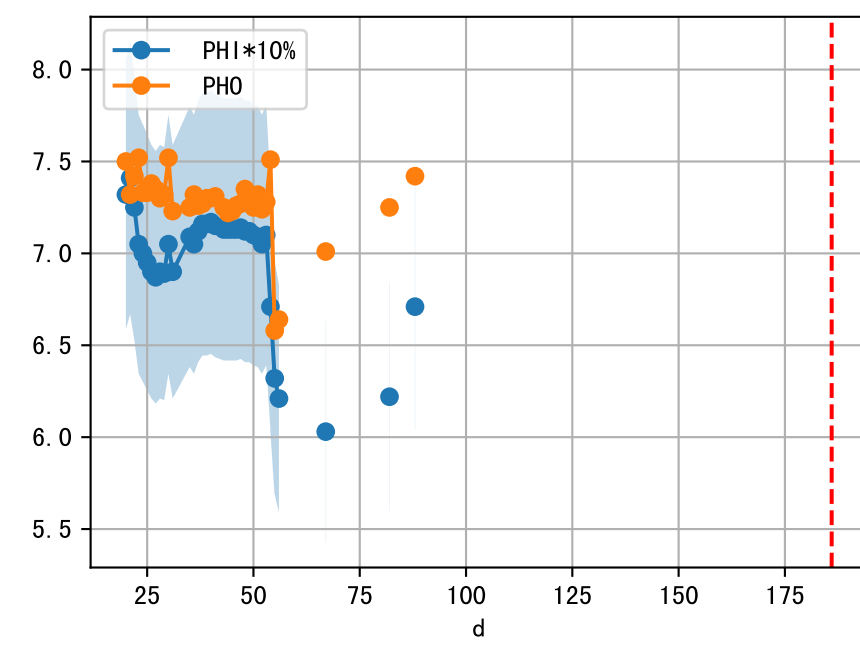
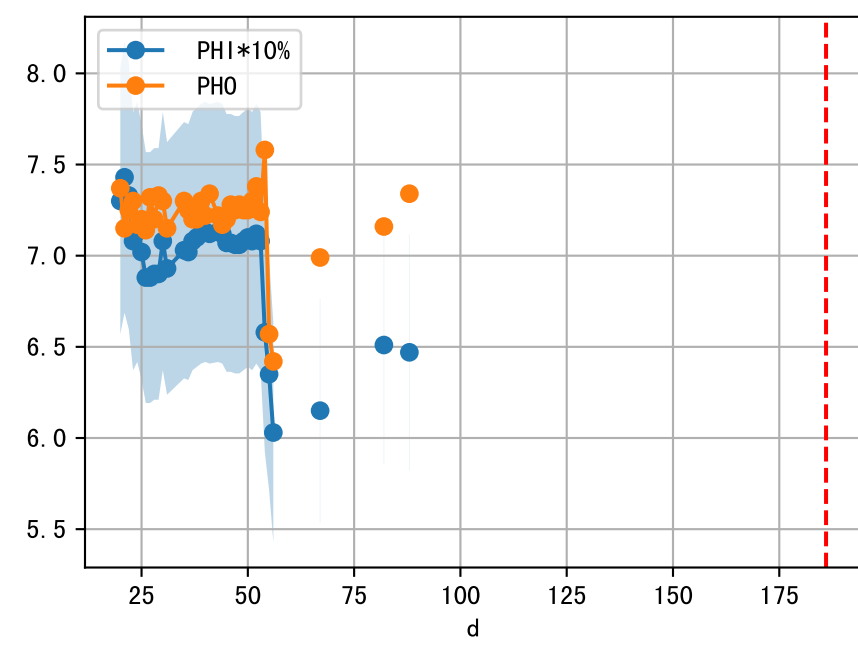
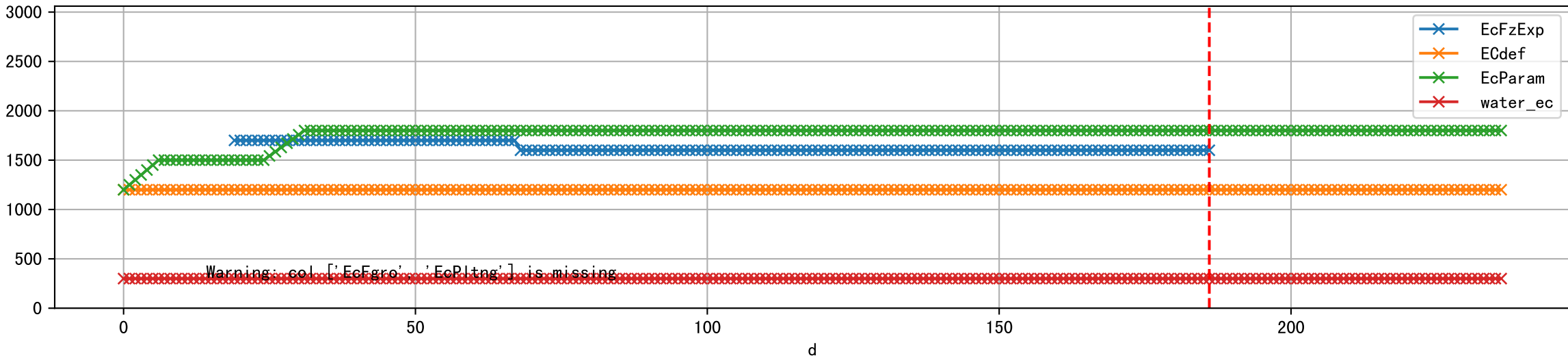


FgArea: [' C1' ]  
NJ15 L1  
2026-04-10 (Day 186)

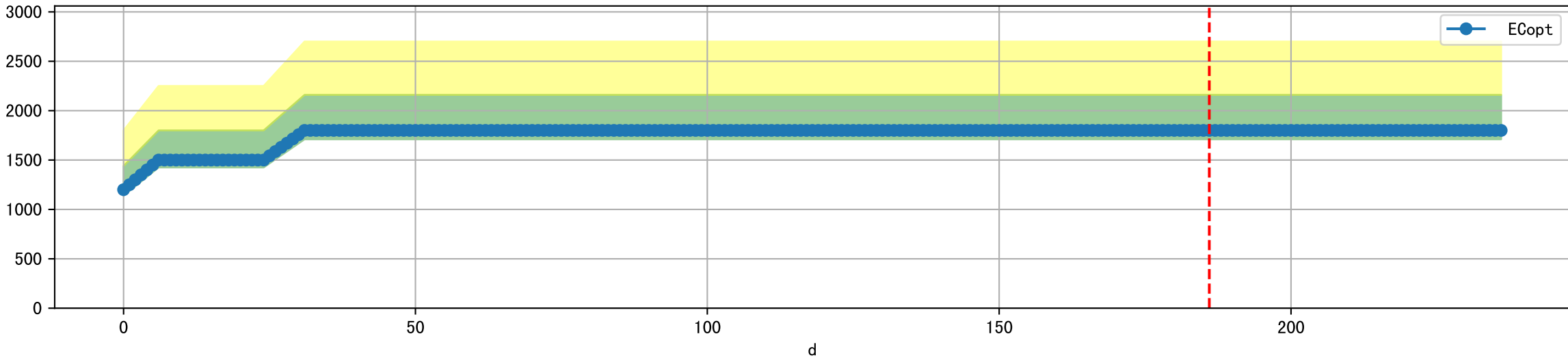




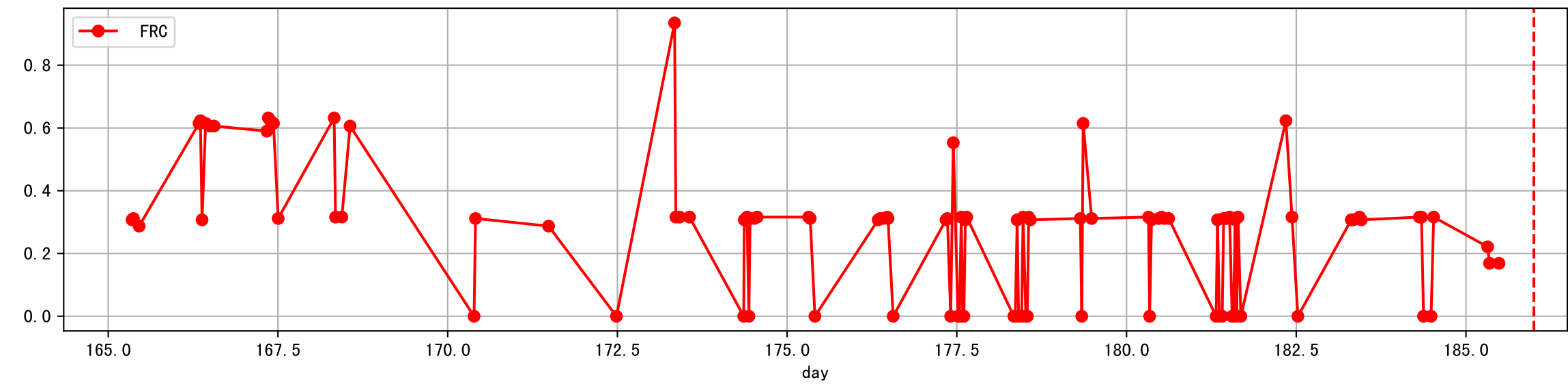
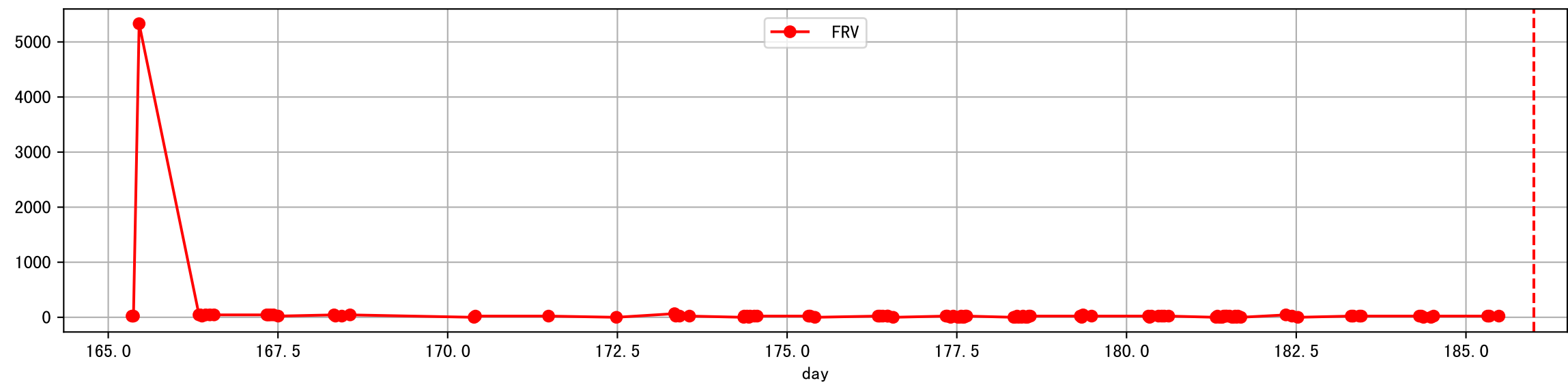
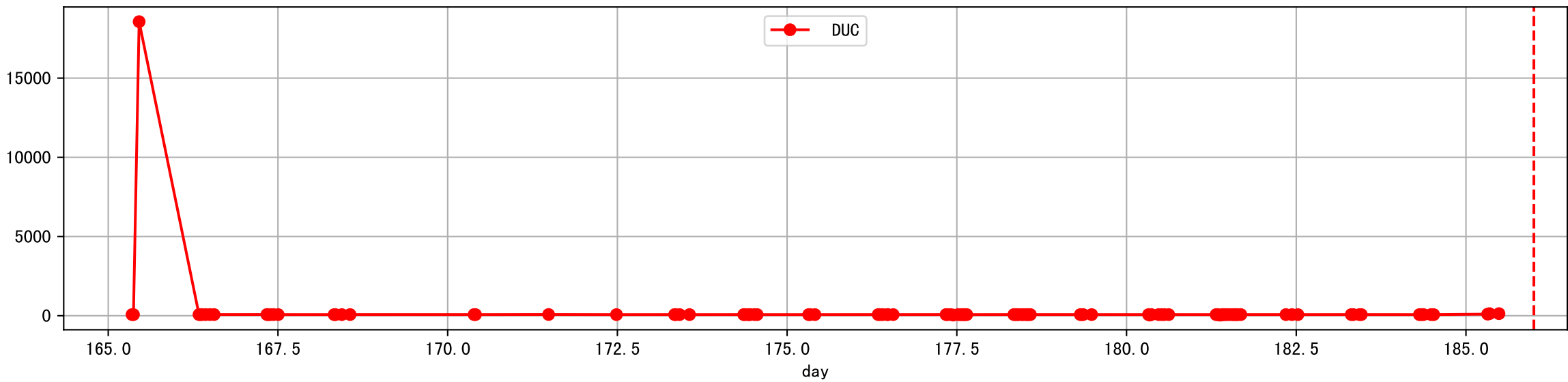
Plot [['EcFgro', 'EcFzExp', 'EcPltng', 'ECdef', 'EcParam', 'water\_ec']]



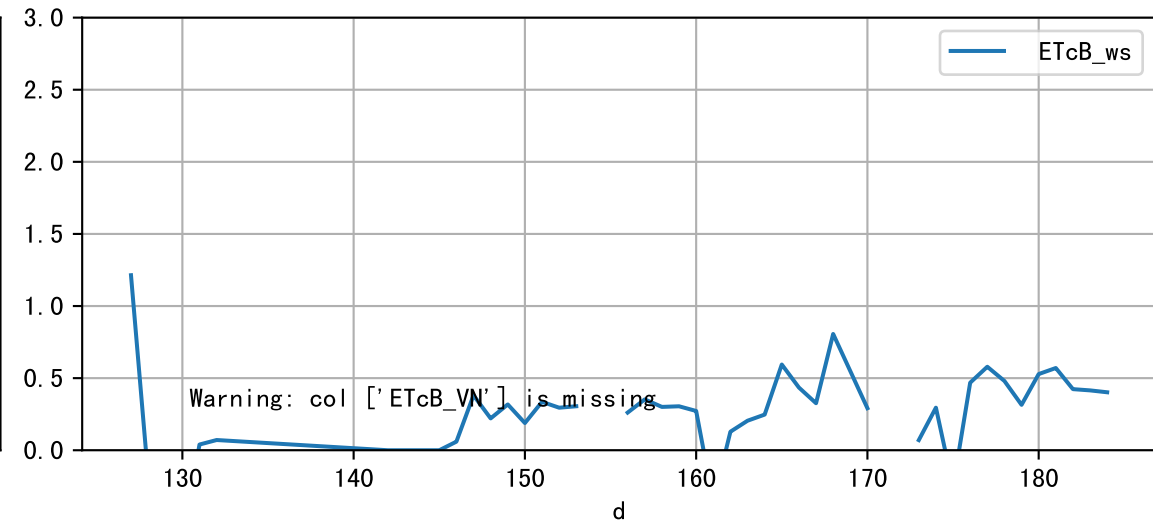
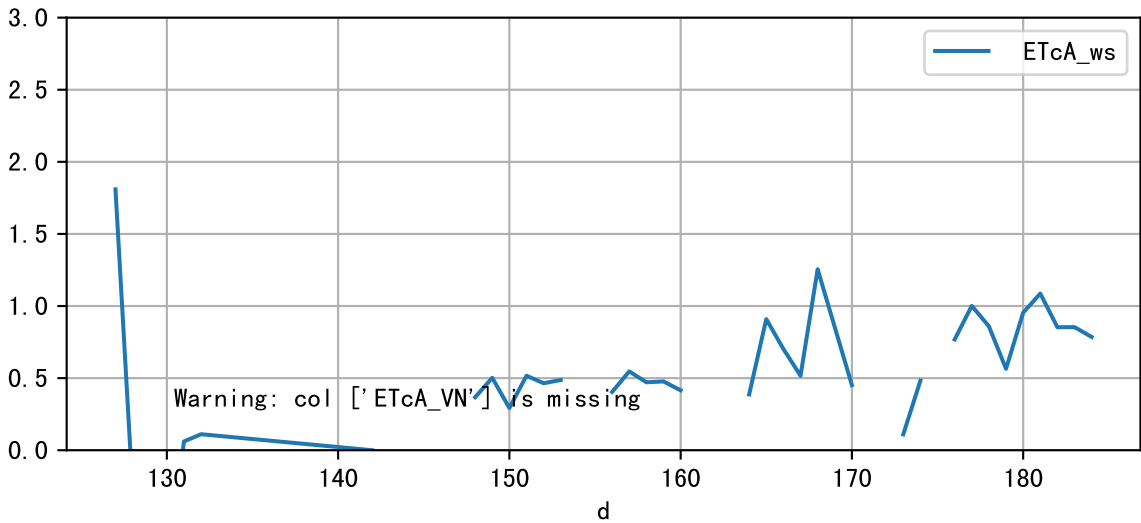
Plot [' ECopt ']



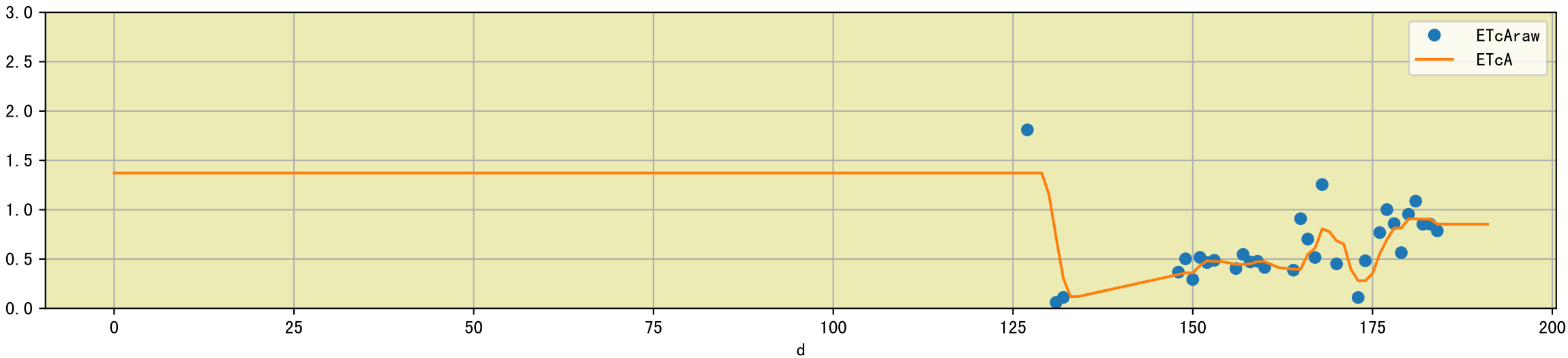
Plot Sensor and FgRec Detail



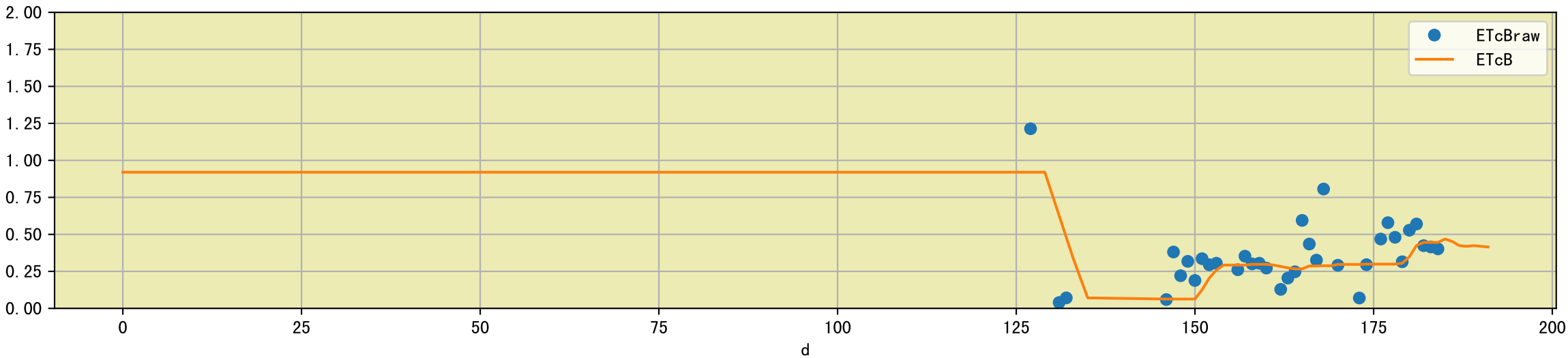
Plot [['ETcA\_VN', 'ETcA\_ws'], ['ETcB\_VN', 'ETcB\_ws']]

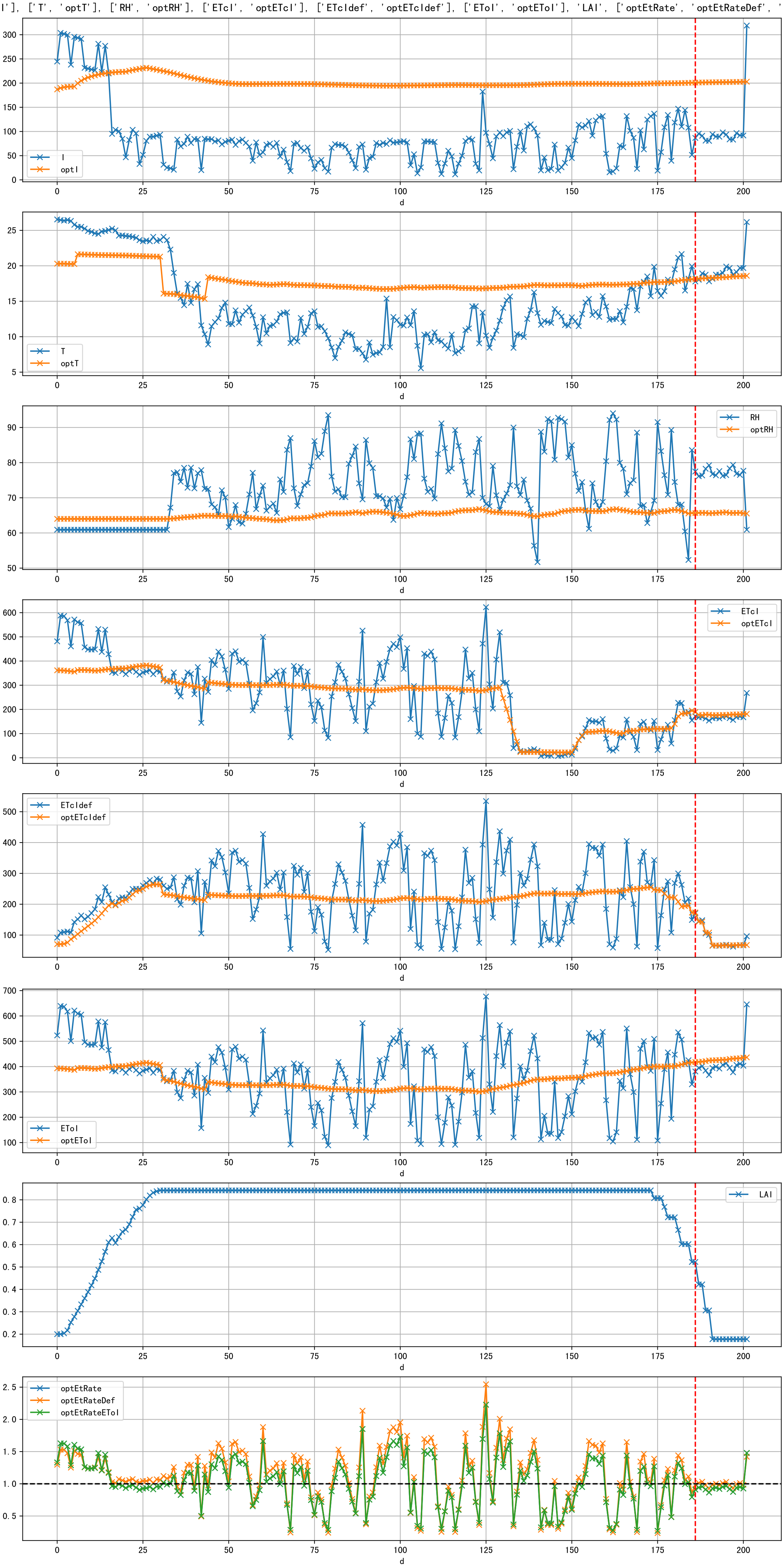


Plot [['ETcAraw:o', 'ETcA']]

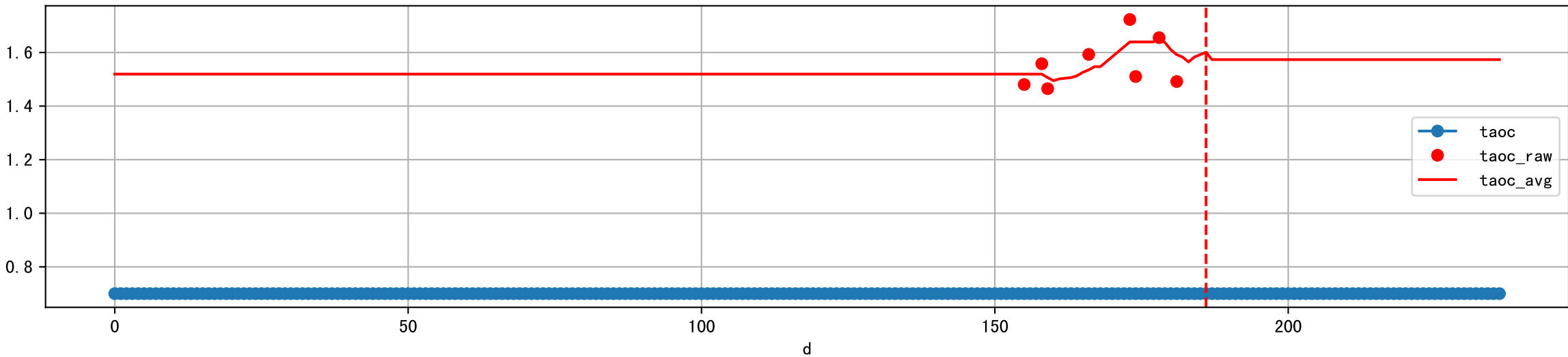


Plot [['ETcBraw:o', 'ETcB']]

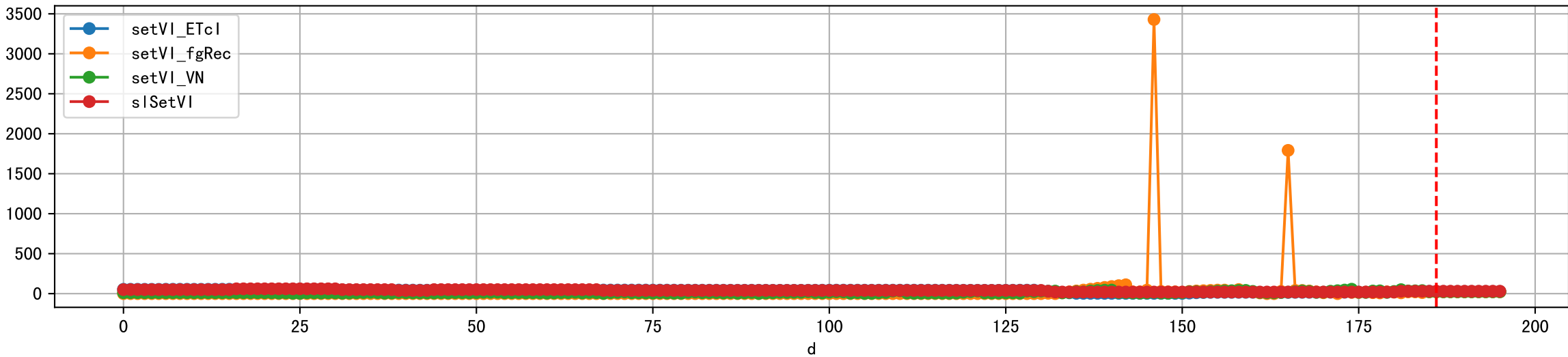




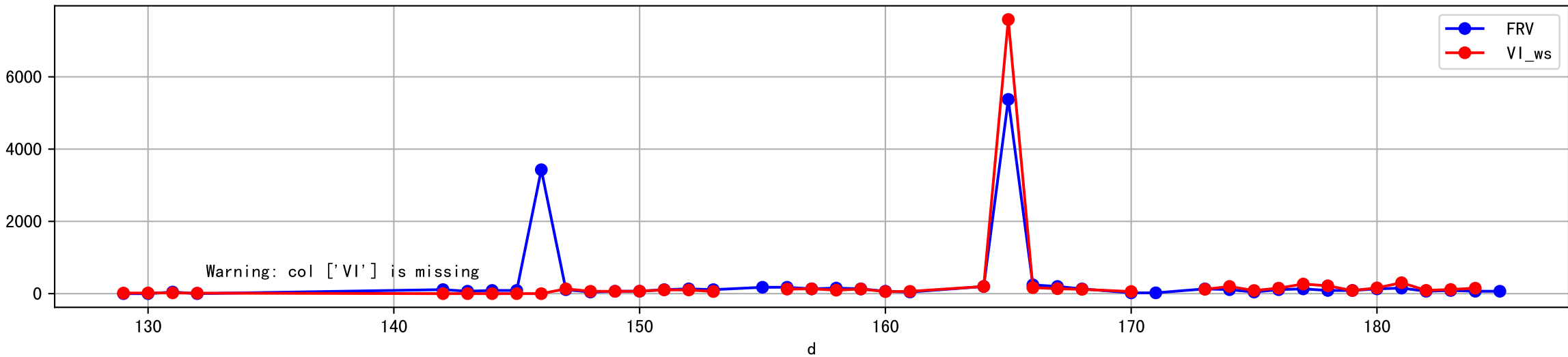
Plot [['taoc', 'taoc\_raw:ro', 'taoc\_avg:r-']]



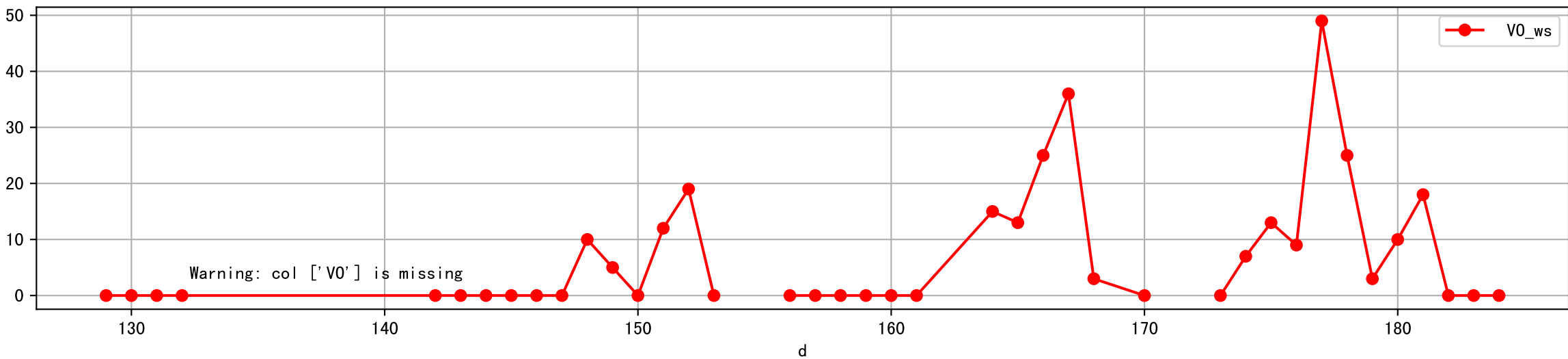
Plot [['setVI\_ETcI', 'setVI\_fgRec', 'setVI\_VN', 'sISetVI']]



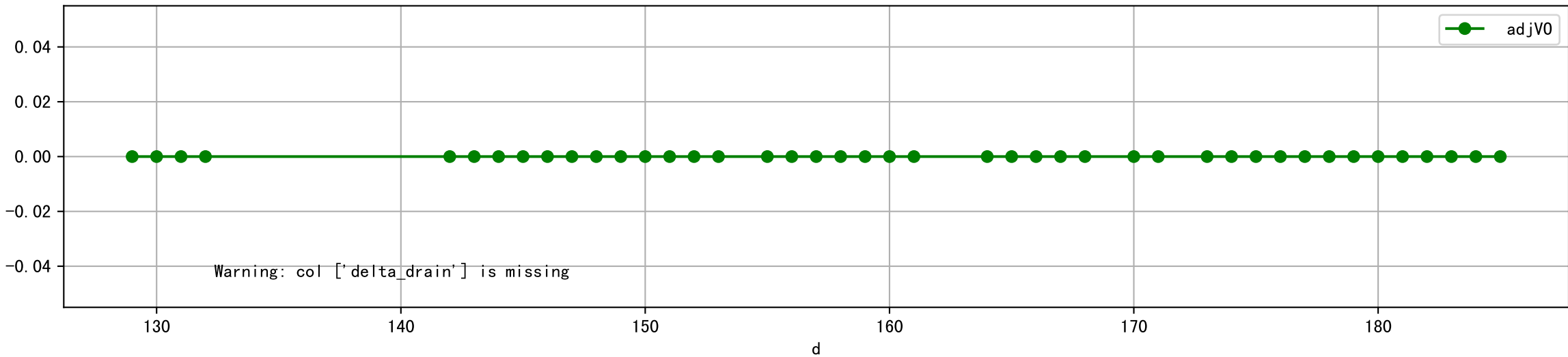
Plot [['FRV:b-o', 'VI\_ws:r-o', 'VI:g-o']]



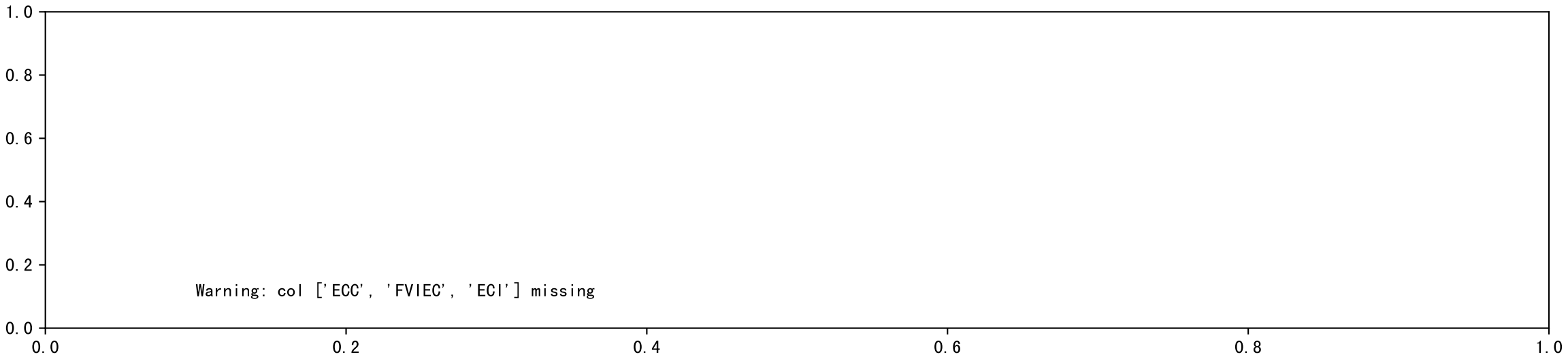
Plot [['V0\_ws:r-o', 'V0:g-o']]



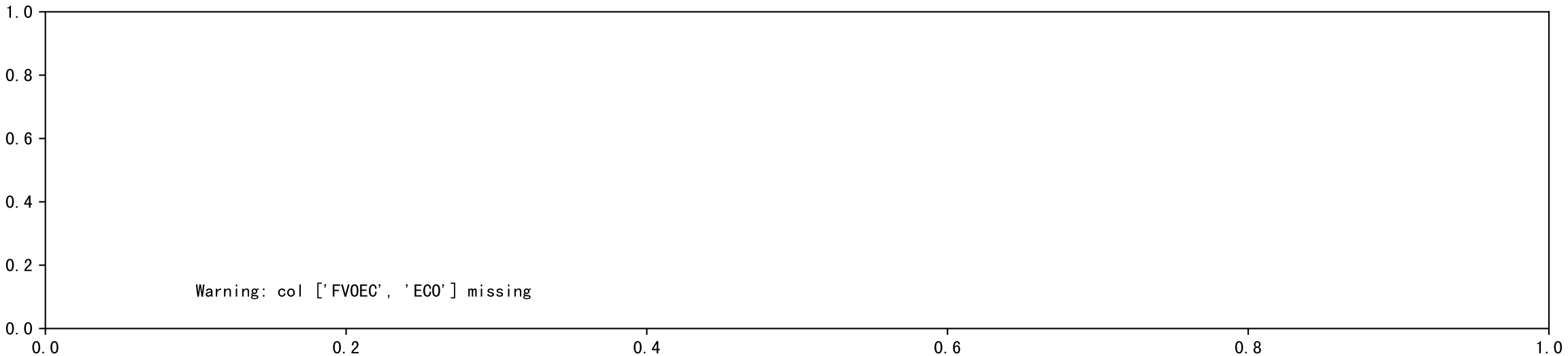
Plot [['delta\_drain:ro', 'adjV0:g-o']]



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



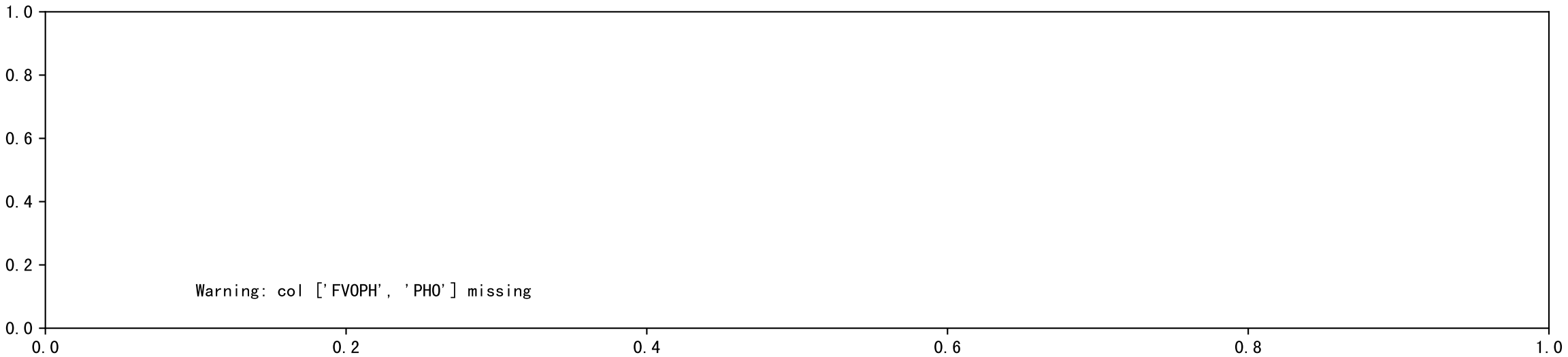
Plot [['FV0EC:r-o', 'ECO:g-o']]



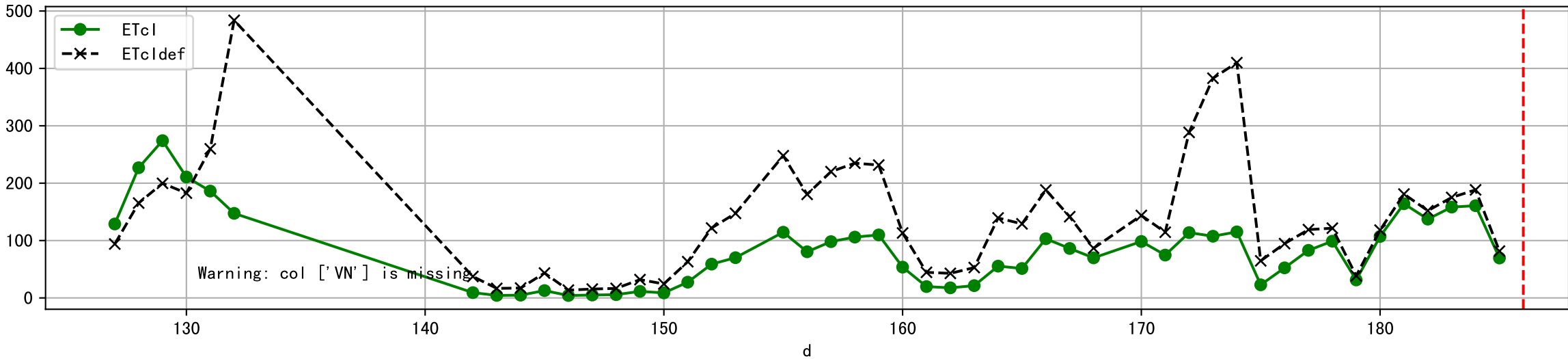
Plot [['PHC:b-o', 'FVIPH:r-o', 'PHI:g-o']]



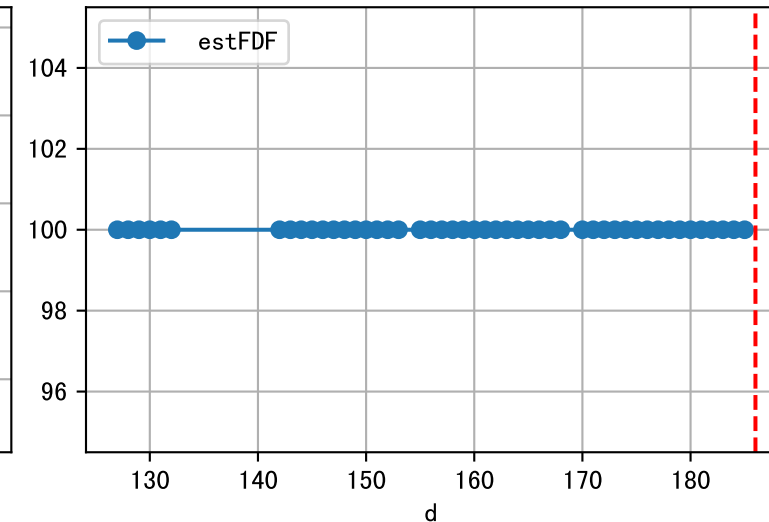
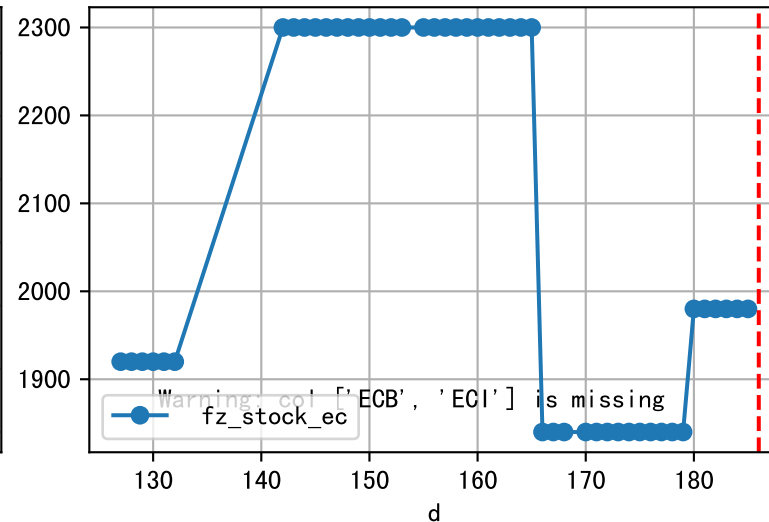
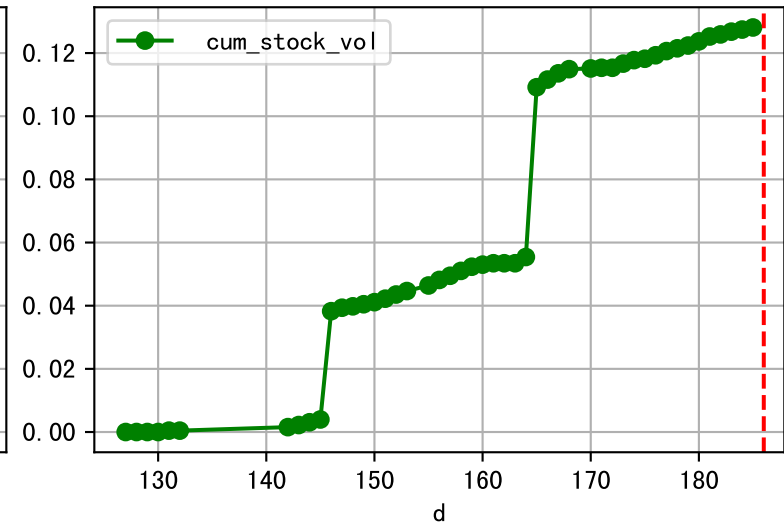
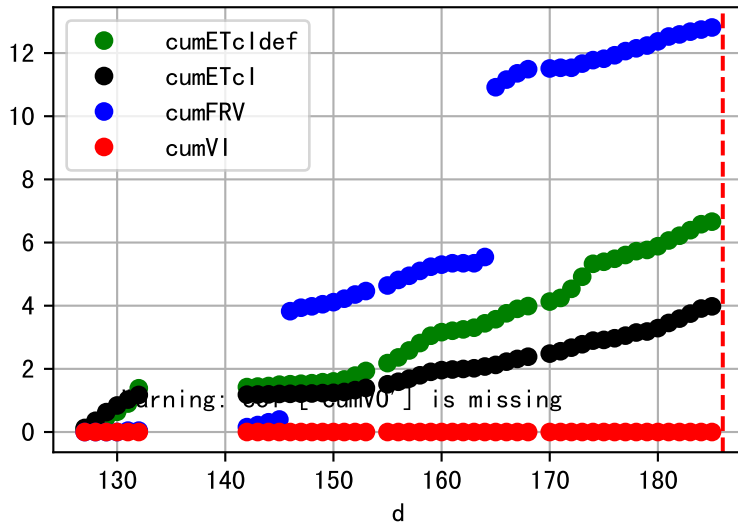
Plot [[' FVOPH:r-o', ' PHO:g-o' ]]



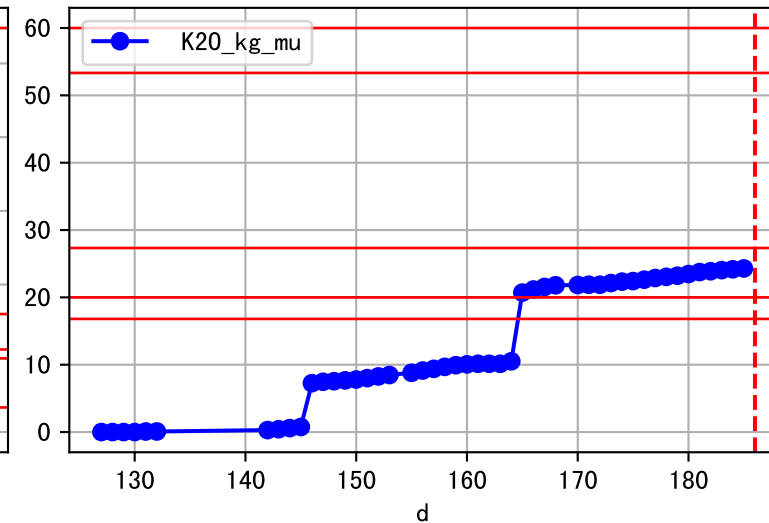
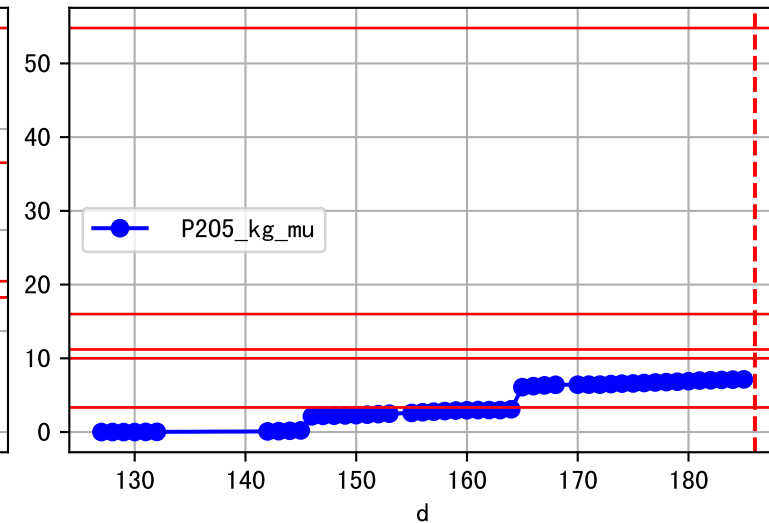
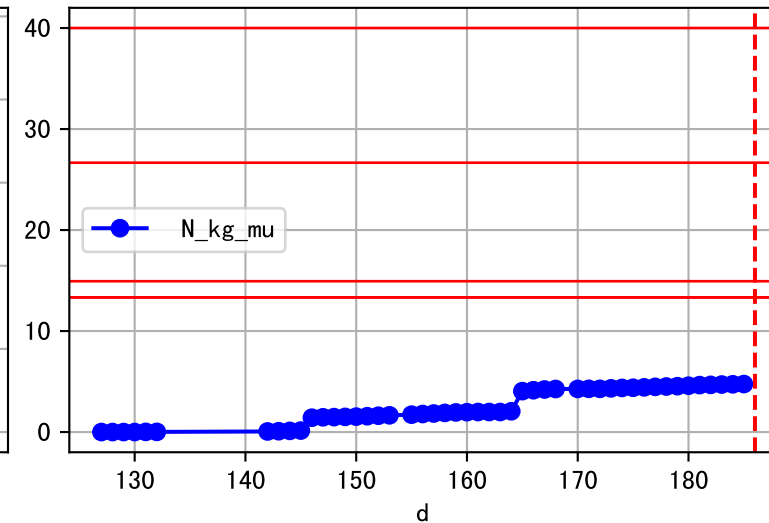
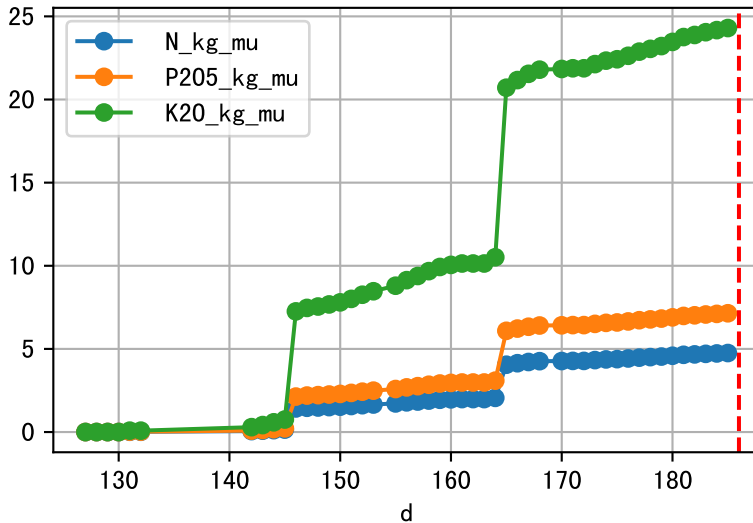
Plot ET/VN



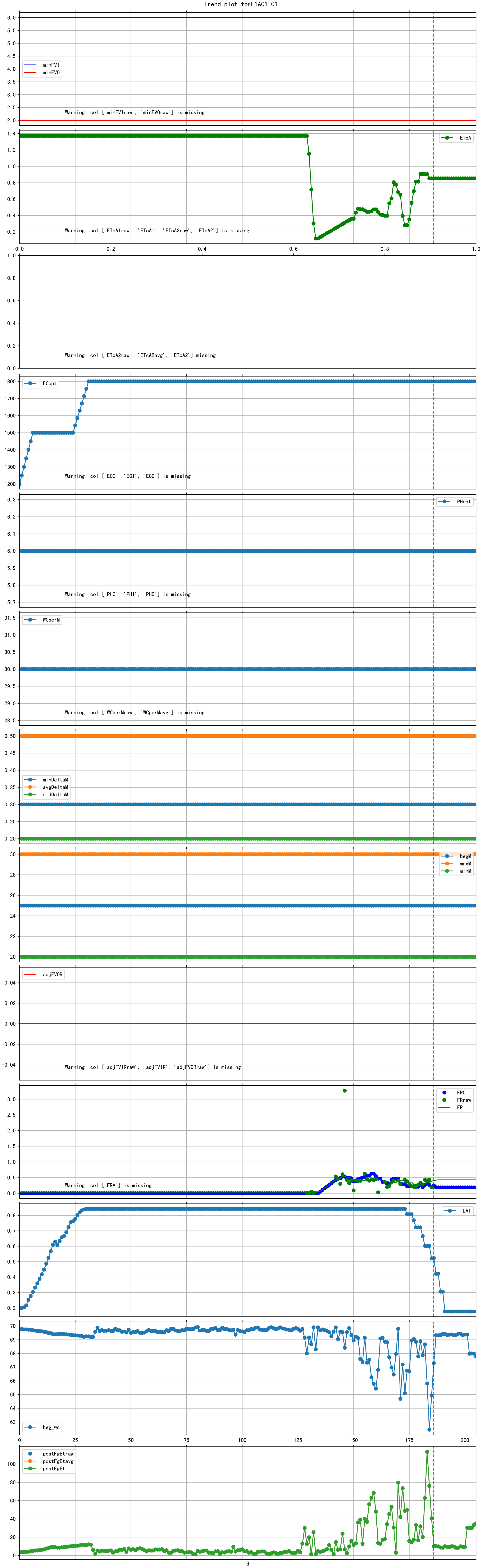
Plot Fv and fertilizer usage



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

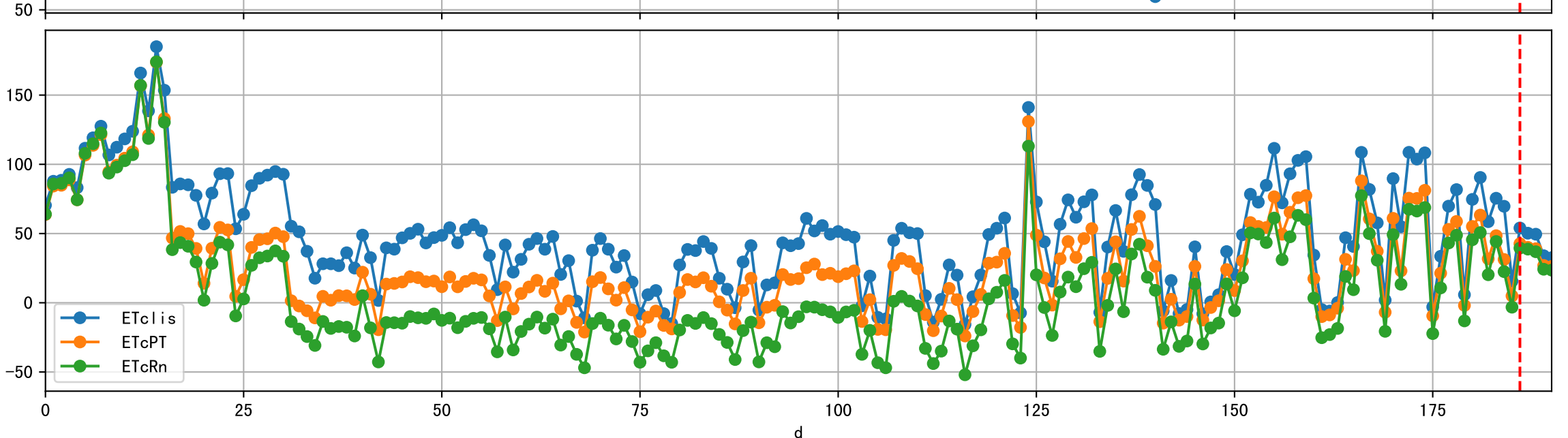
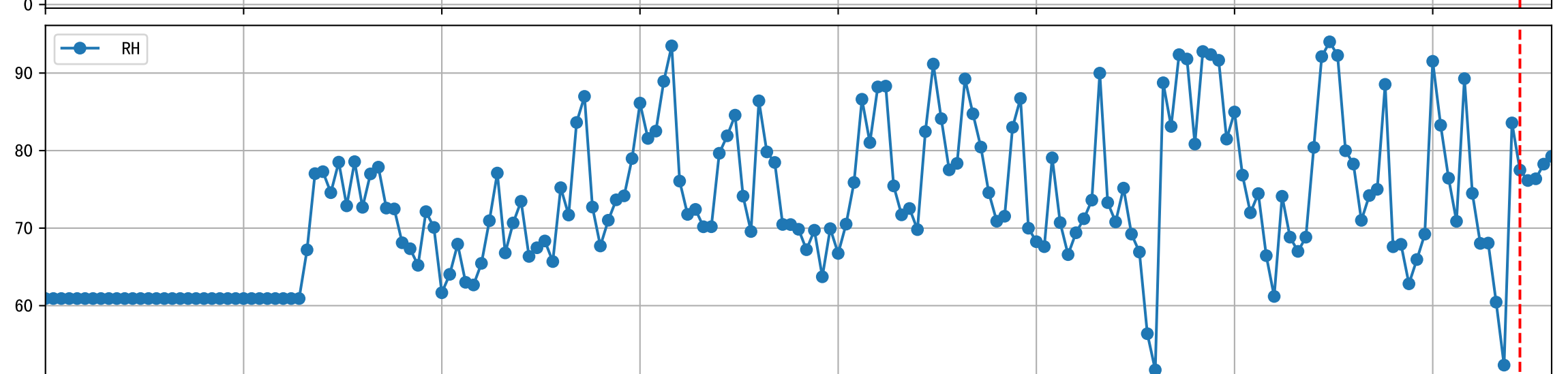
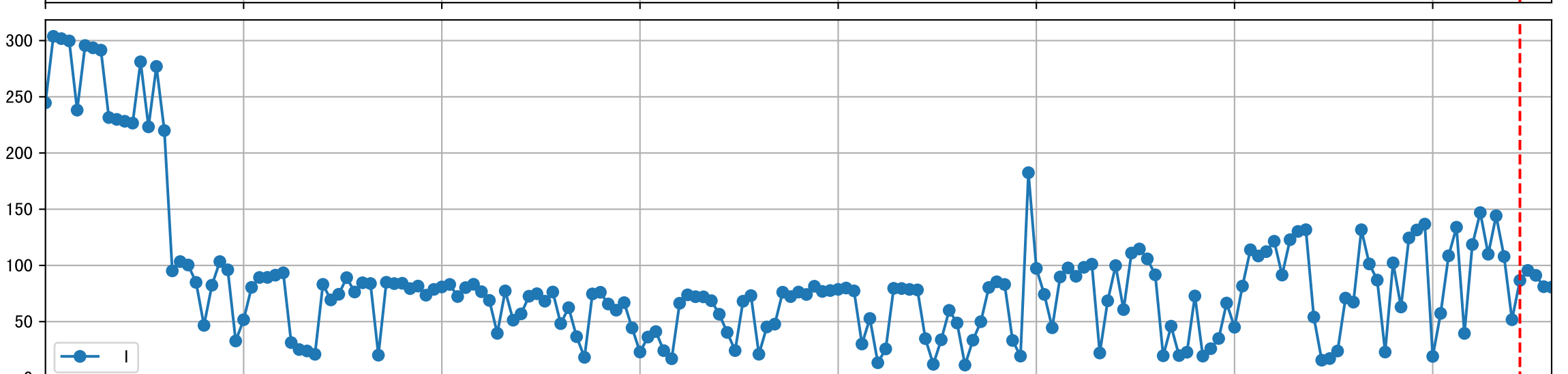
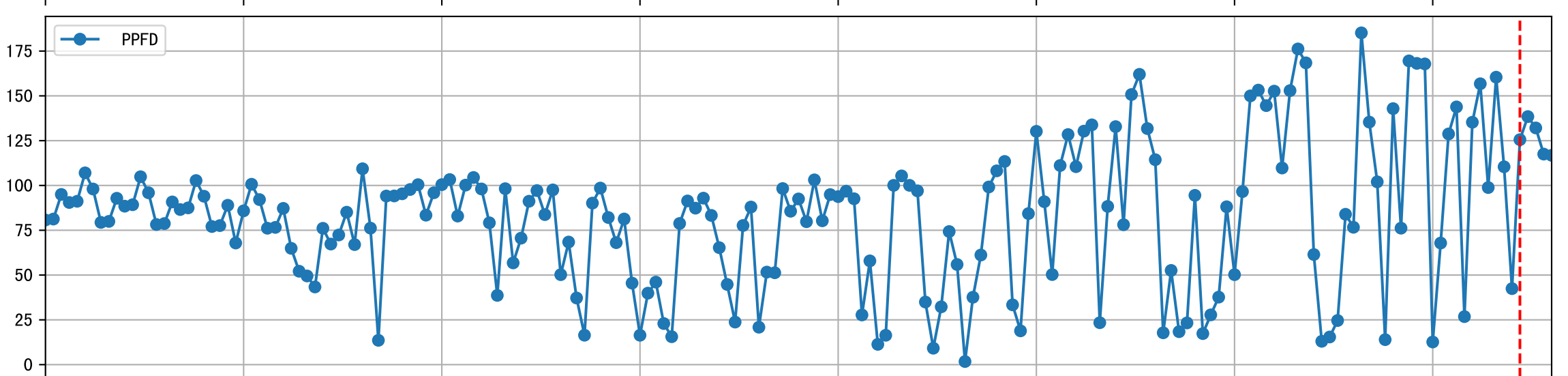
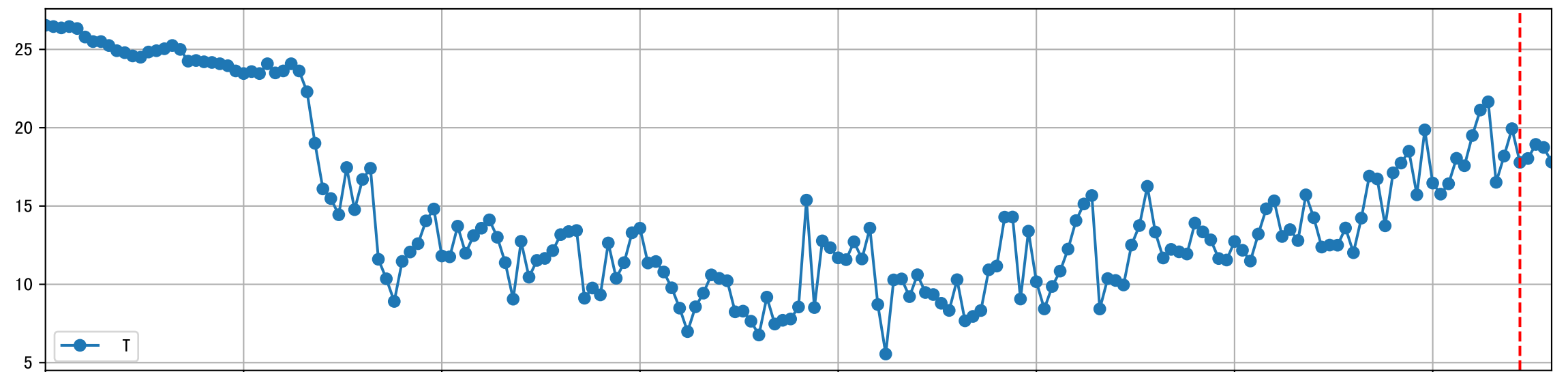
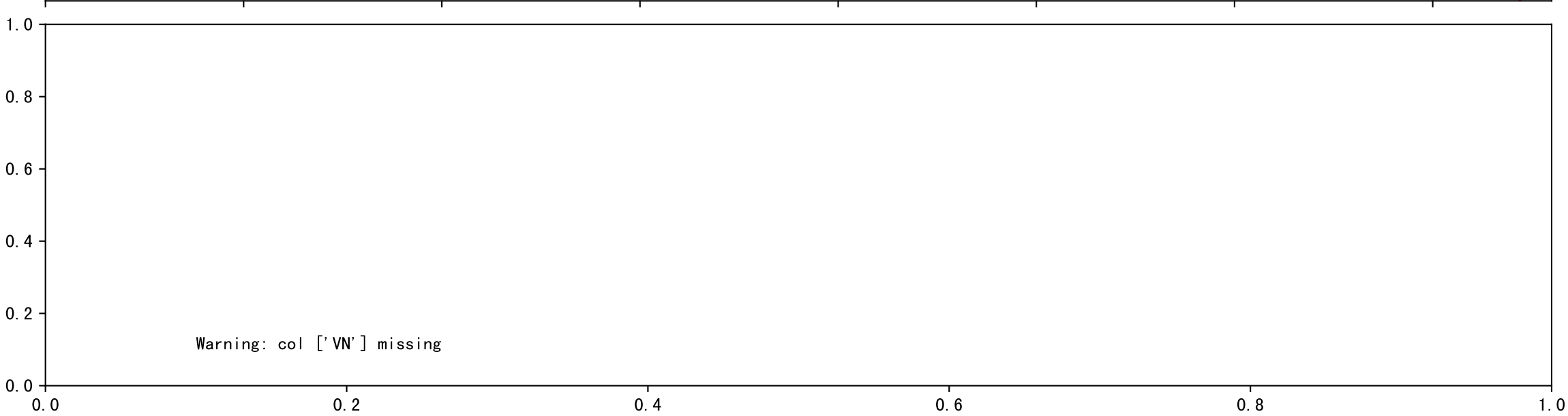
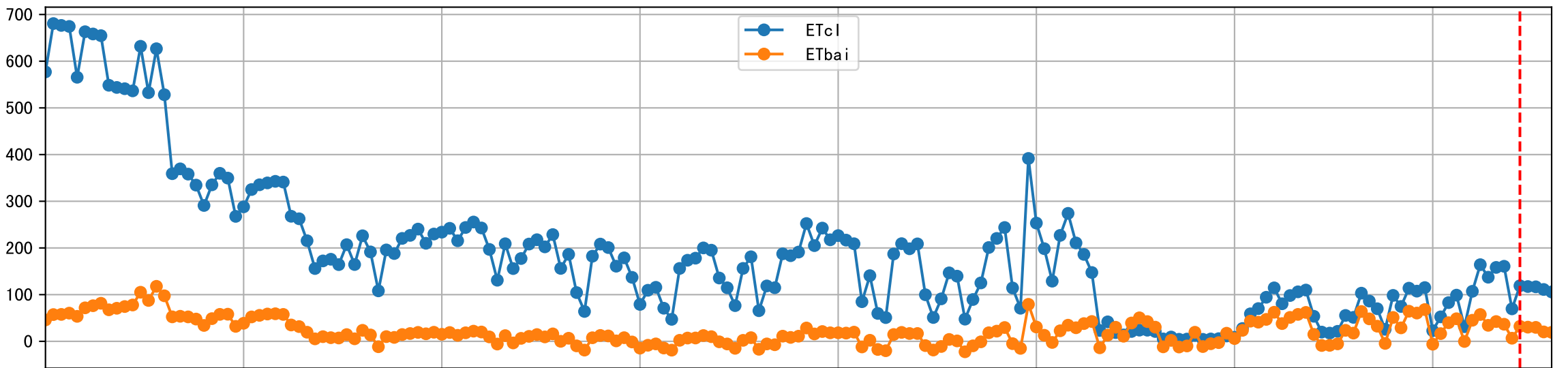


Trend plot for L1AC1\_C1

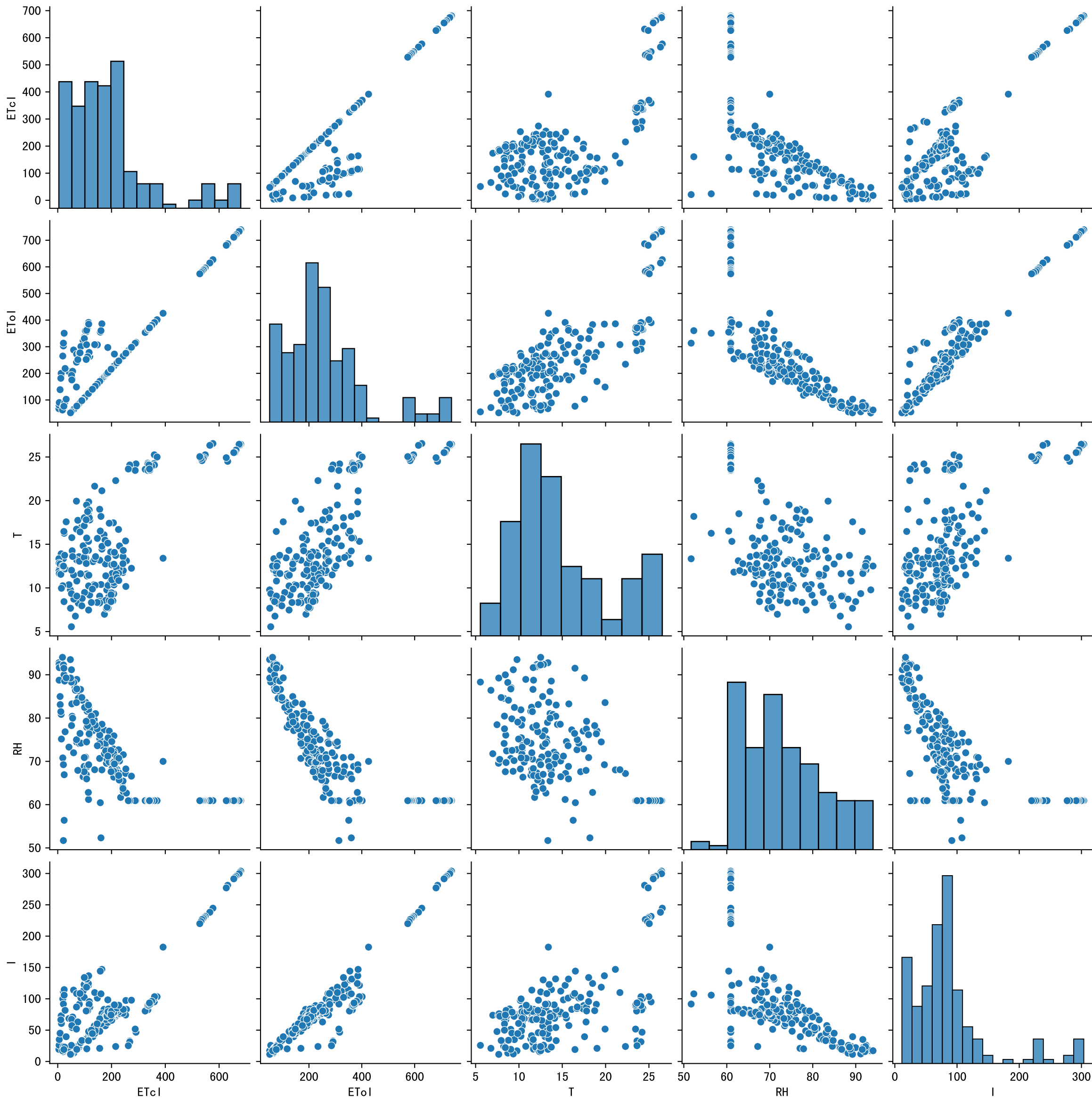




L1AC1\_C1

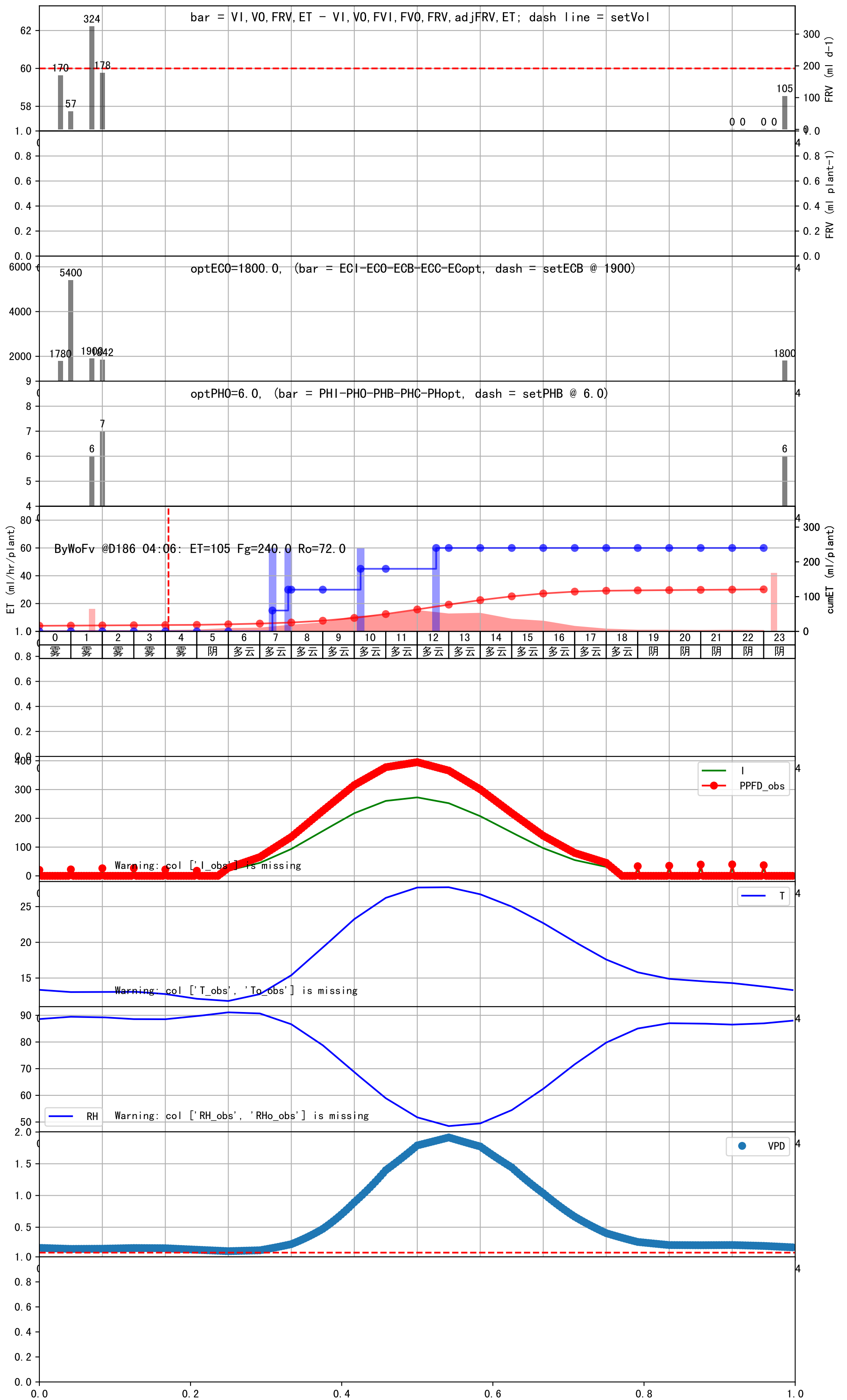


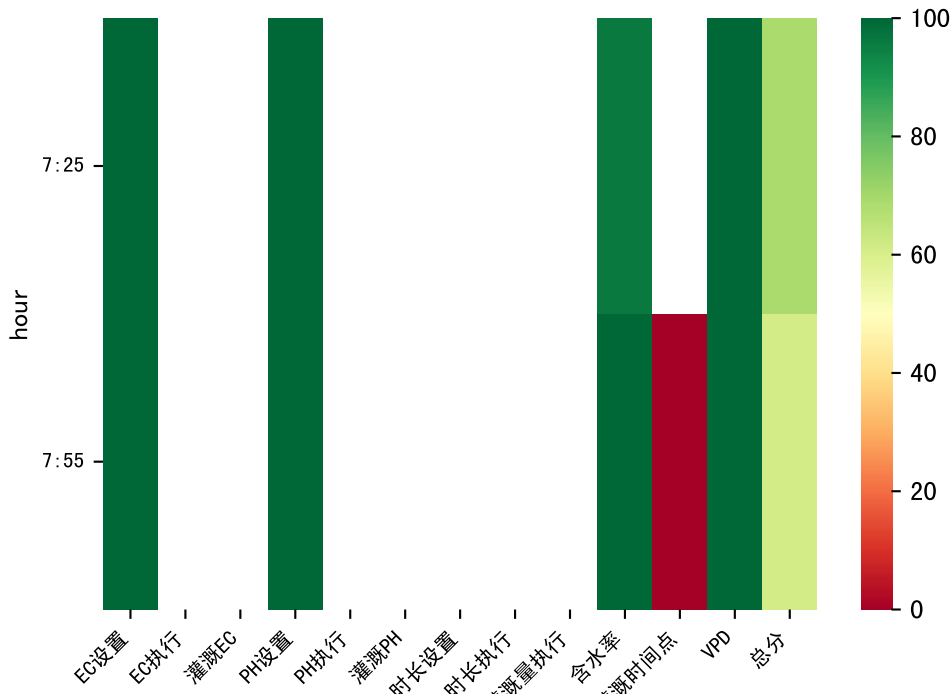




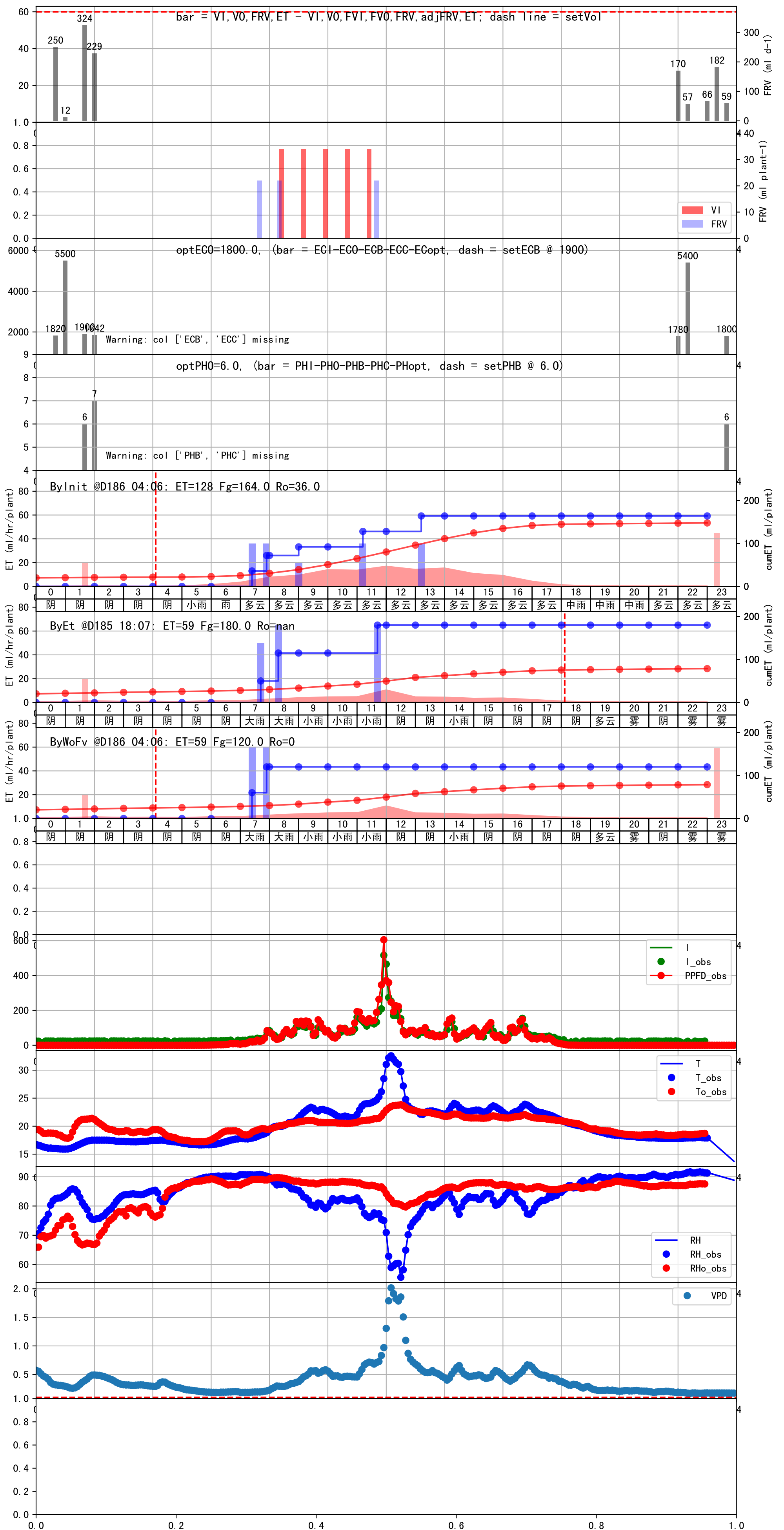


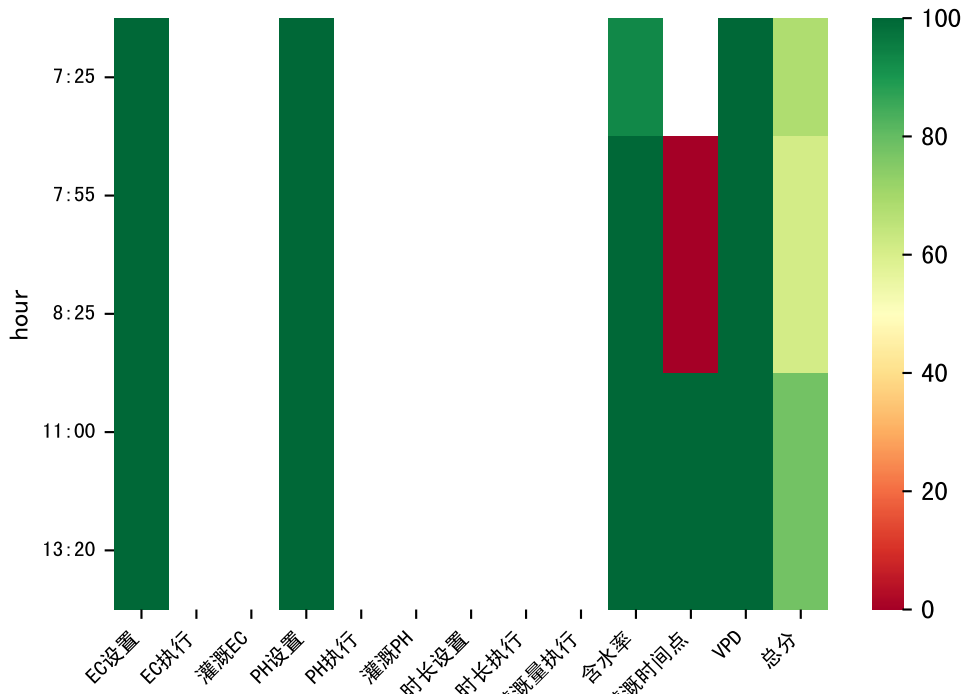
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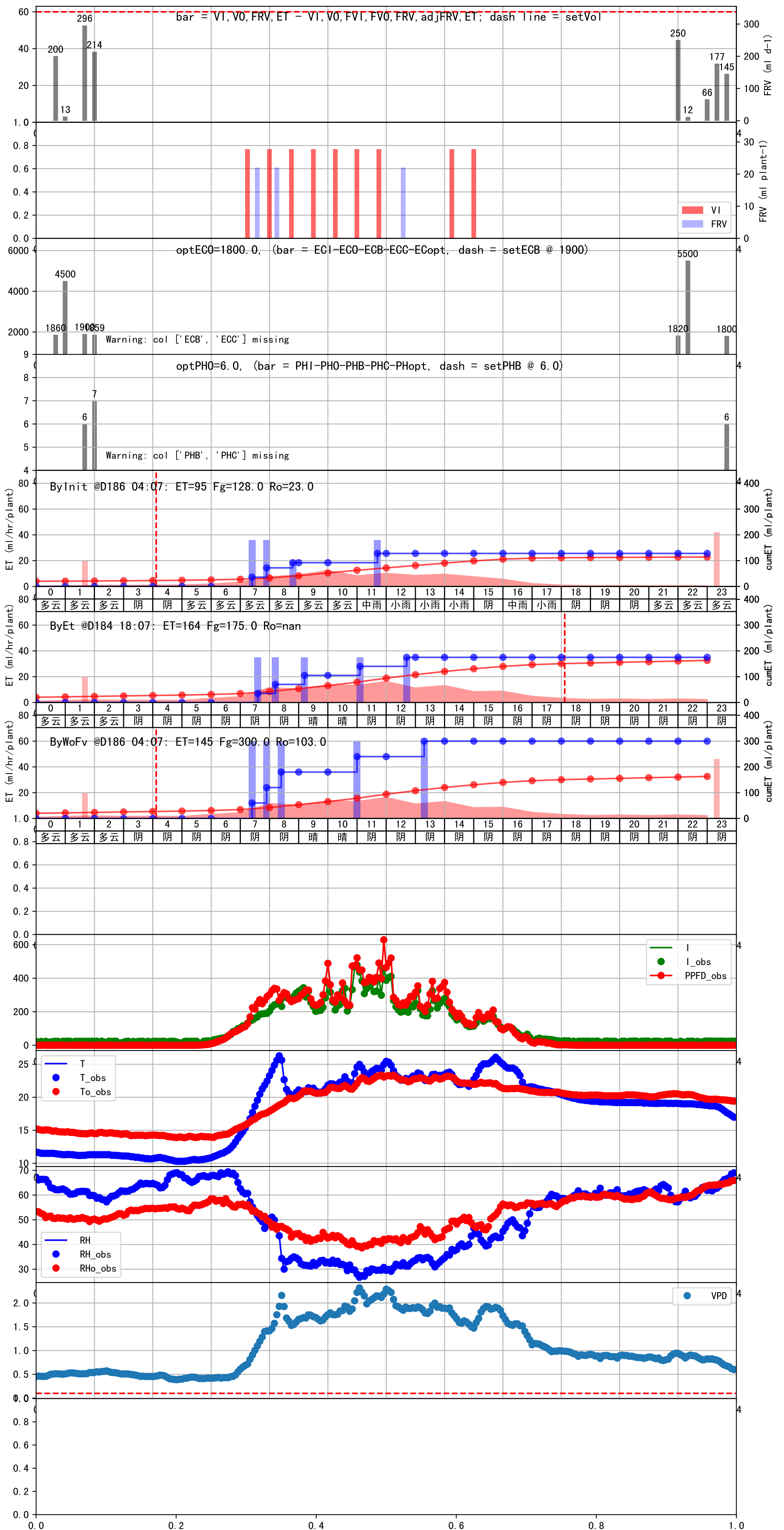






			B 阀门
占比 : 65.0 ]		[ '开' : 18, '关' : 30, '占比' : 65.0 ],	[ '开' : 48, '关' : 60, '占比' : 65.0 ],
占比 : 65.0 ]		[ '开' : 18, '关' : 30, '占比' : 65.0 ],	[ '开' : 48, '关' : 60, '占比' : 65.0 ],
占比 : 65.0 ]		[ '开' : 18, '关' : 30, '占比' : 65.0 ],	[ '开' : 48, '关' : 60, '占比' : 65.0 ],
占比 : 65.0 ]		[ '开' : 18, '关' : 30, '占比' : 65.0 ],	[ '开' : 48, '关' : 60, '占比' : 65.0 ],
占比 : 65.0 ]		[ '开' : 18, '关' : 30, '占比' : 65.0 ],	[ '开' : 48, '关' : 60, '占比' : 65.0 ],

上次灌溉流速比过去5天平均小 (0.32 vs 0.61), 可能管道压力异常或有管道堵塞  
 施肥机灌溉量与预期值不符 (22.0 : 35.0), 可能水表需要校准  
 上次灌溉时长未按模型建议 (70 vs 120.0))  
 默认实际灌溉35.0 ml.





		B 阀
空比' : 65.0 ]	[ '开' : 18, '关' : 30, '占空比' : 65.0 ],	[ '开' : 48, '关' : 60, '占空比' : 65.0 ],
空比' : 65.0 ]	[ '开' : 18, '关' : 30, '占空比' : 65.0 ],	[ '开' : 48, '关' : 60, '占空比' : 65.0 ],
空比' : 65.0 ]	[ '开' : 18, '关' : 30, '占空比' : 65.0 ],	[ '开' : 48, '关' : 60, '占空比' : 65.0 ],
空比' : 65.0 ]	[ '开' : 18, '关' : 30, '占空比' : 65.0 ],	[ '开' : 48, '关' : 60, '占空比' : 65.0 ],
空比' : 65.0 ]	[ '开' : 18, '关' : 30, '占空比' : 65.0 ],	[ '开' : 48, '关' : 60, '占空比' : 65.0 ],

上次灌溉流速比过去5天平均小 (0.31 vs 0.61)，可能管道压力异常或有管道堵塞  
 施肥机灌溉量与预期值不符 (22.0 : 36.0)，可能水表需要校准  
 上次灌溉时长未按模型建议 (72 vs 120.0))  
 默认实际灌溉36.0 ml.

