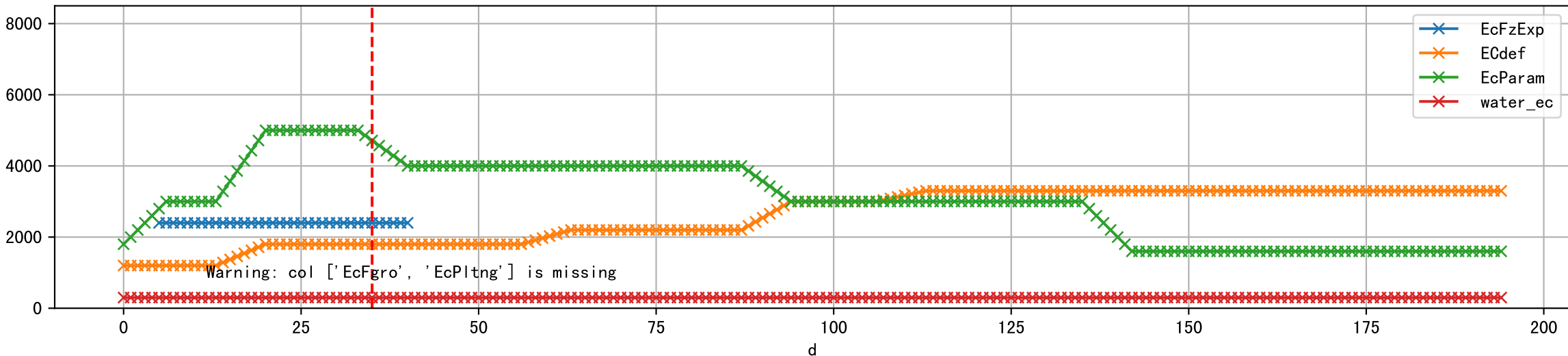
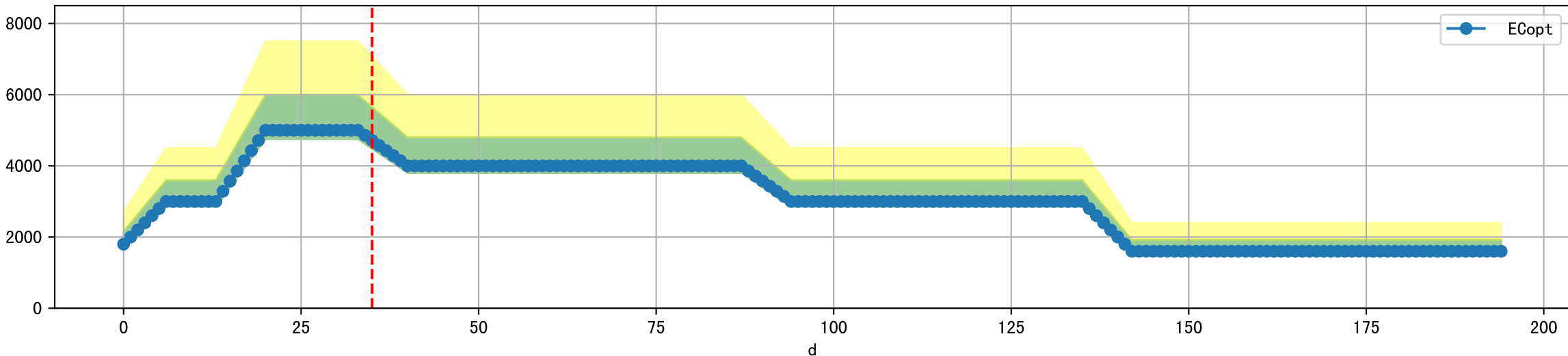


FgArea: [' W1']
NC11 P10
2025-11-22 (Day 35)

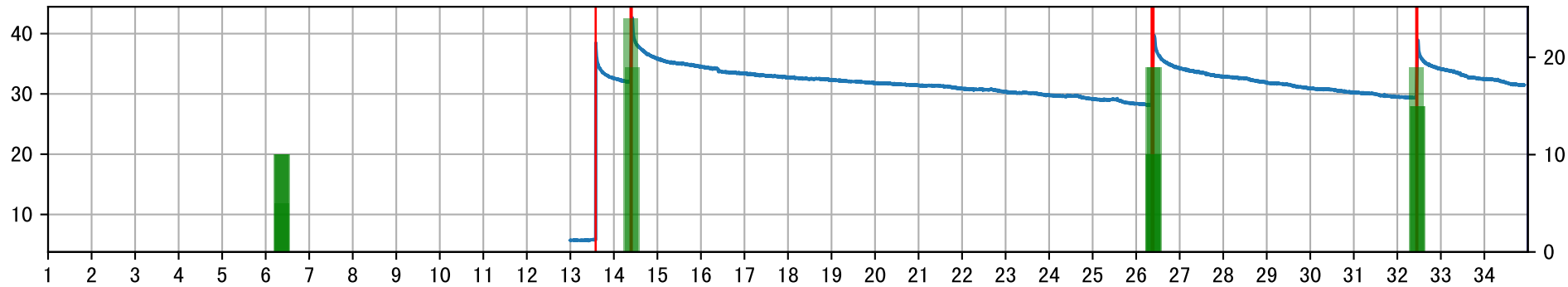
Plot [['EcFgro', 'EcFzExp', 'EcPltng', 'ECdef', 'EcParam', 'water_ec']]



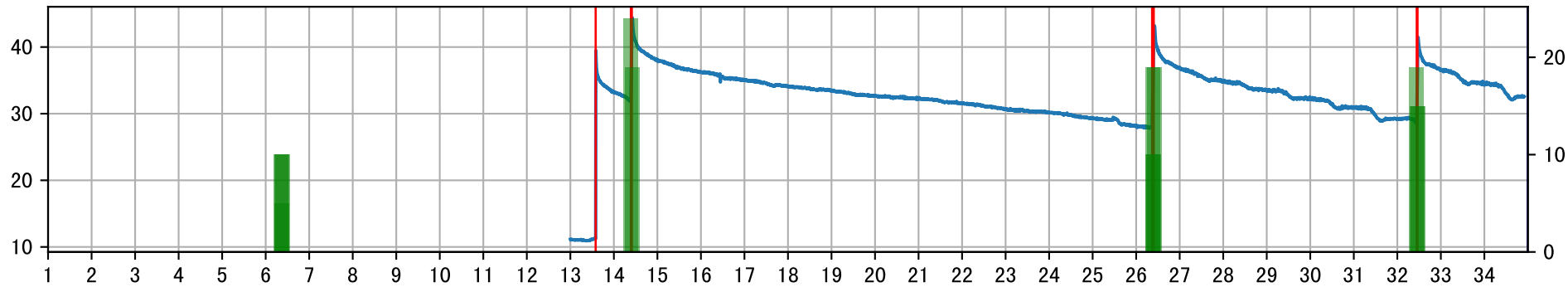
Plot [' ECopt ']



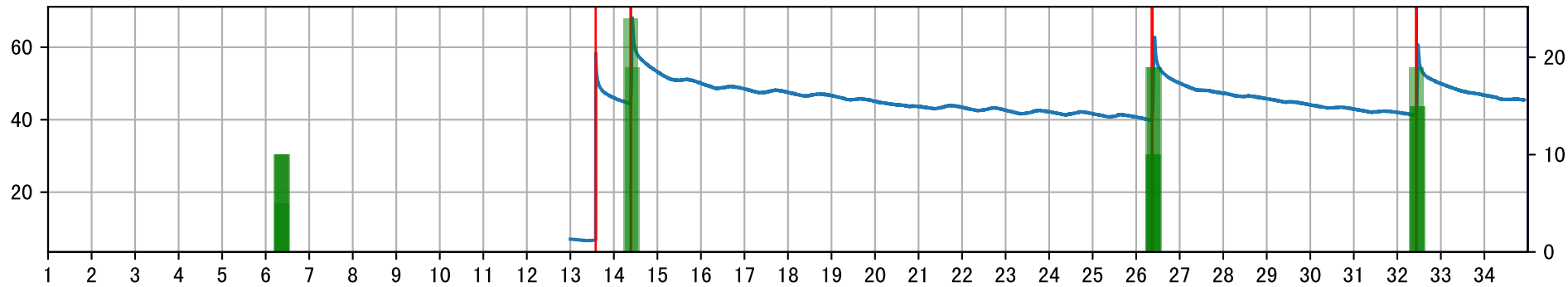
P10AW_W1: M10_W



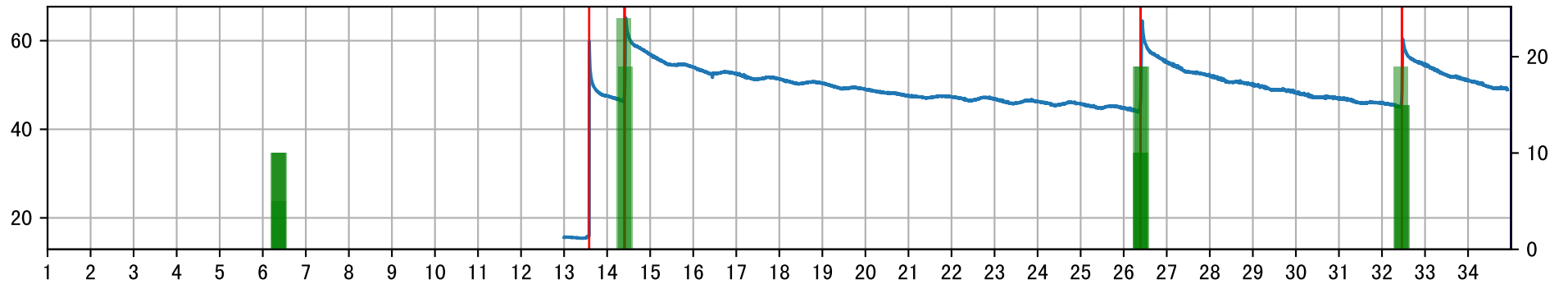
P10AW_W1: M10_W1



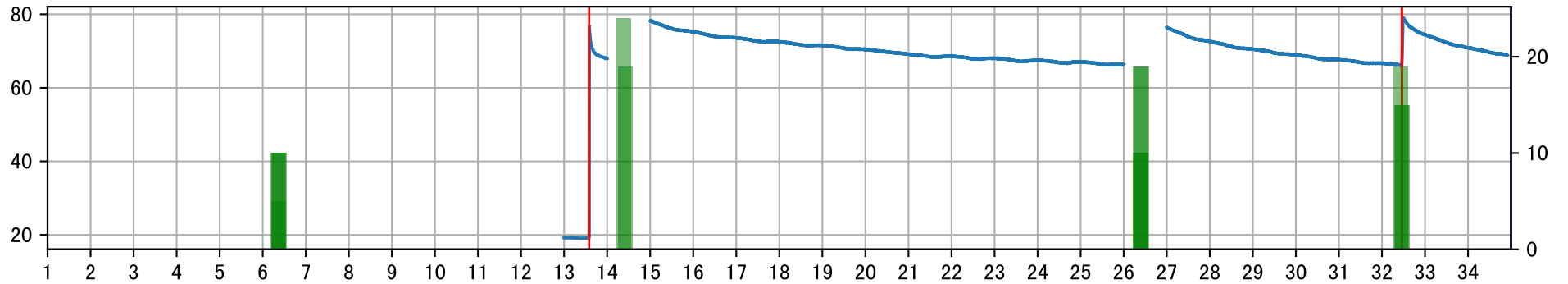
P10AW_W1: M20_W



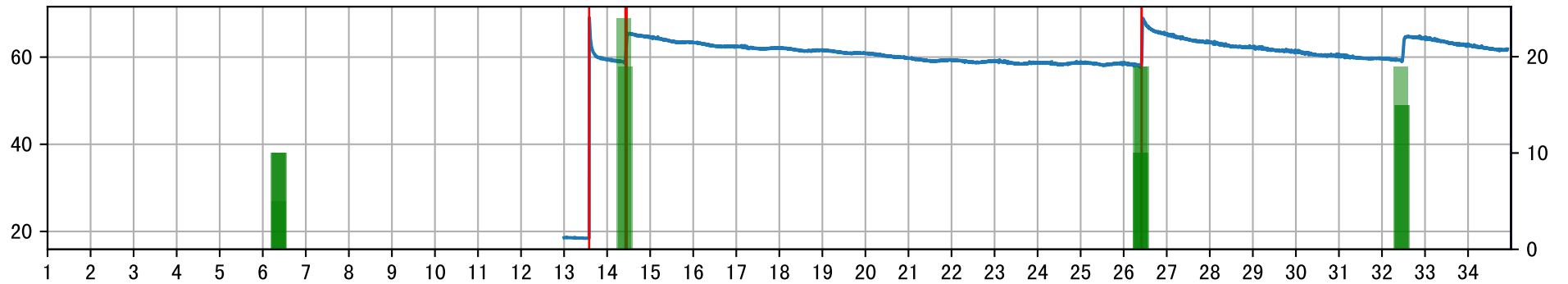
P10AW_W1: M20_W1



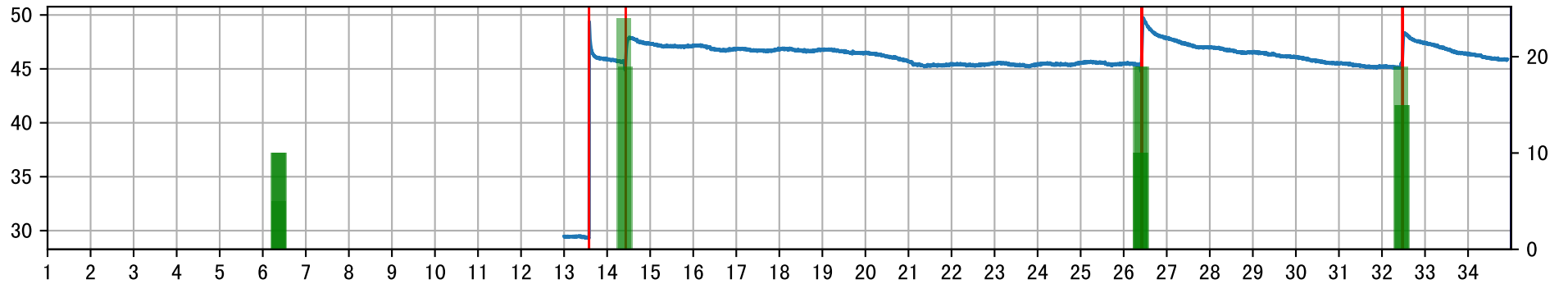
P10AW_W1: M30_W



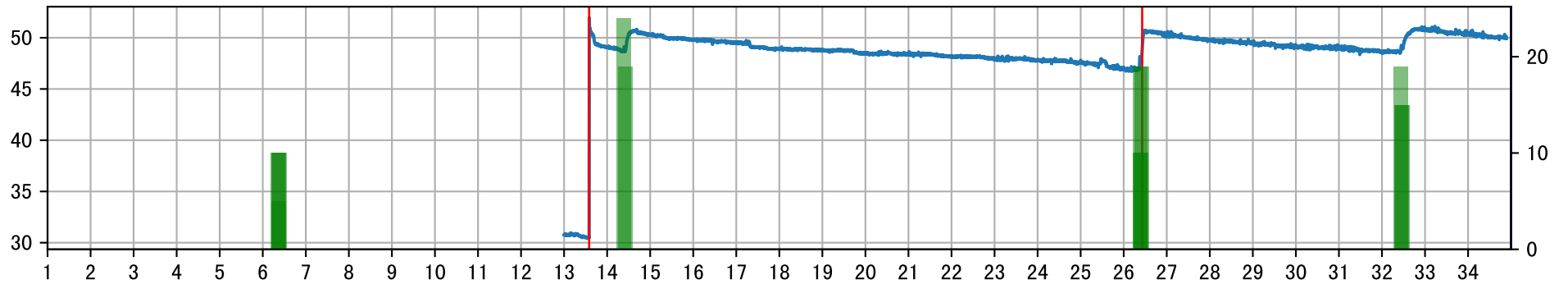
P10AW_W1: M30_W1



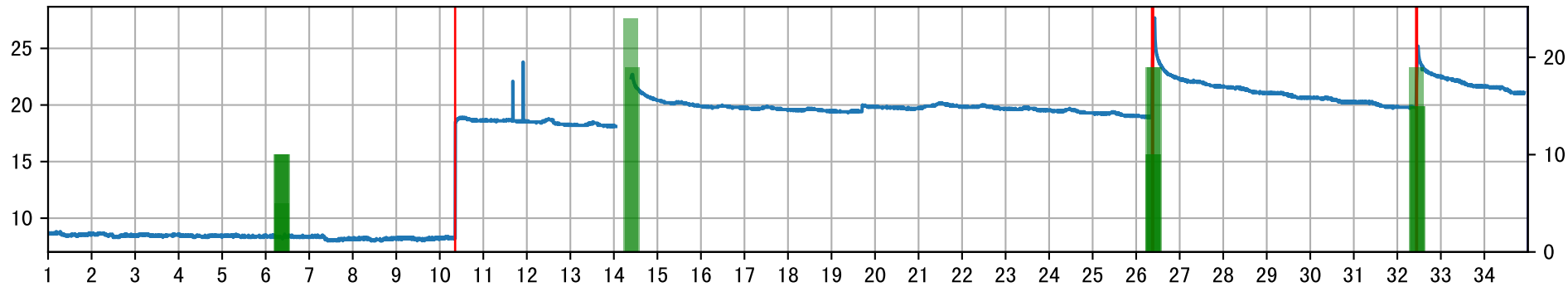
P10AW_W1: M40_W



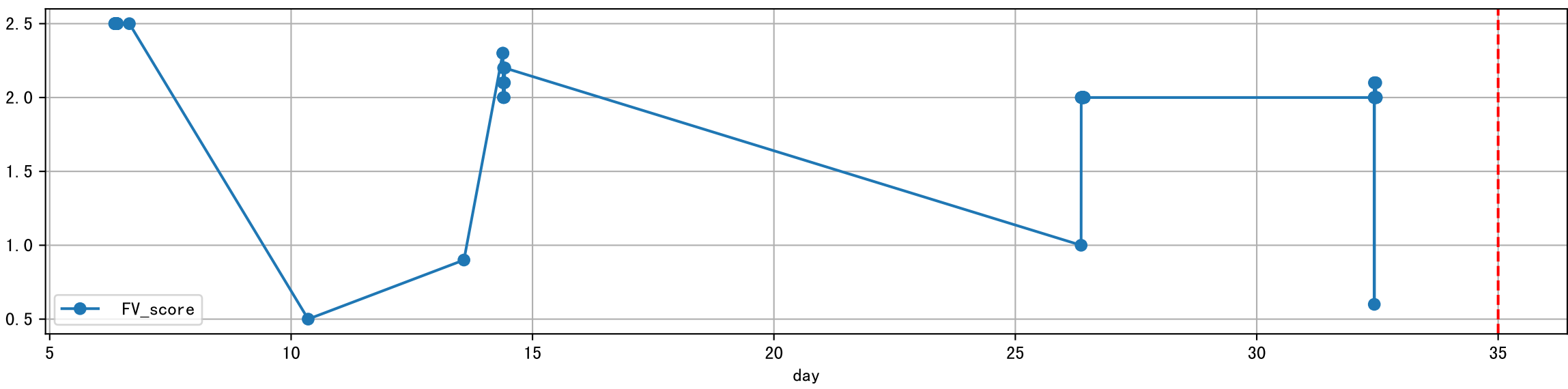
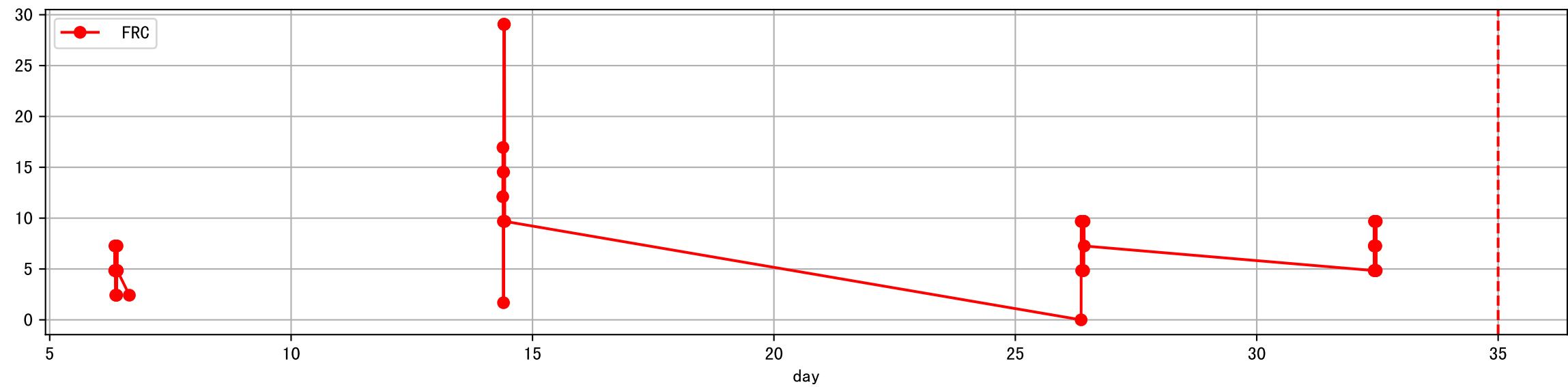
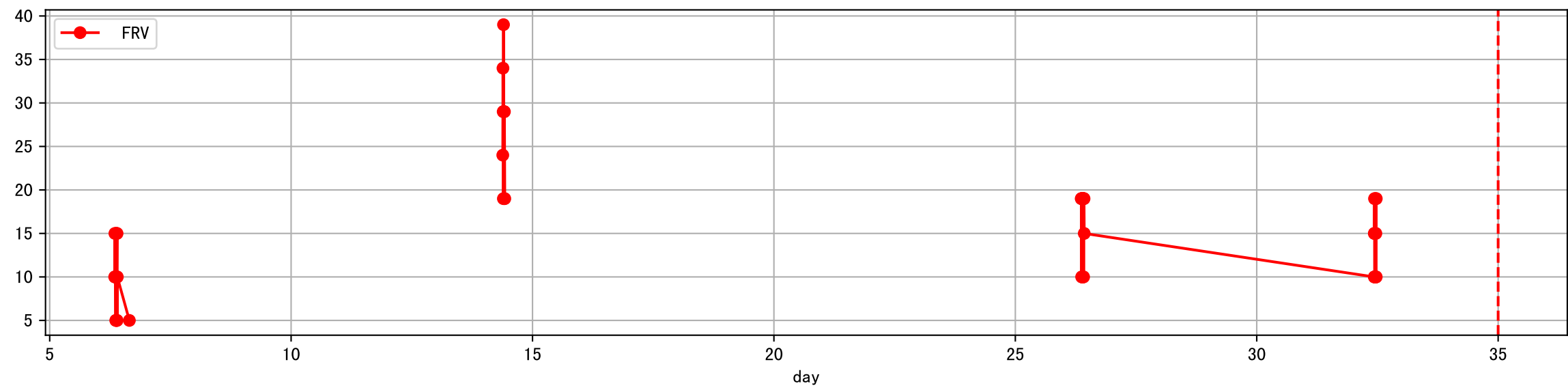
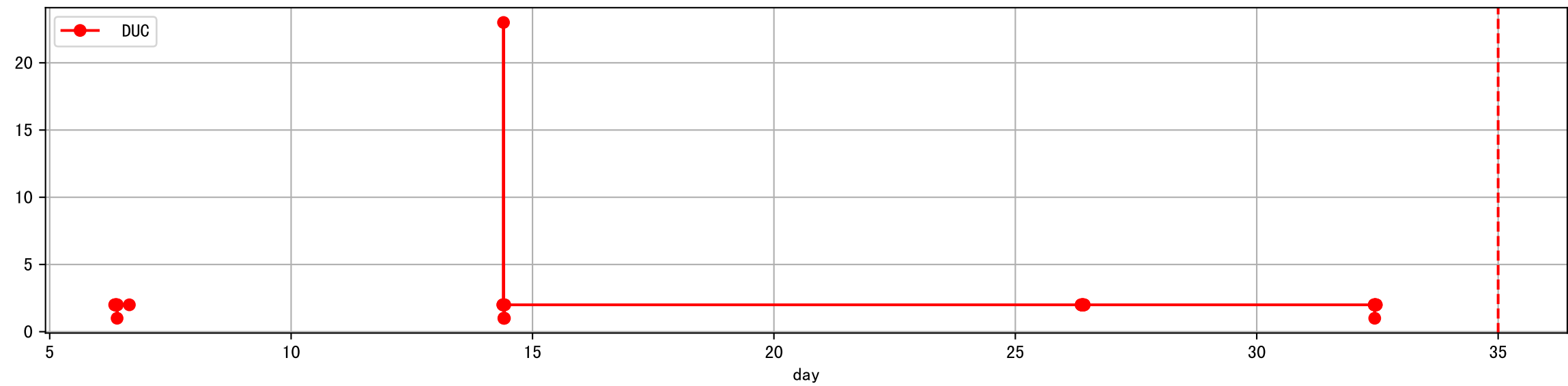
P10AW_W1: M40_W1



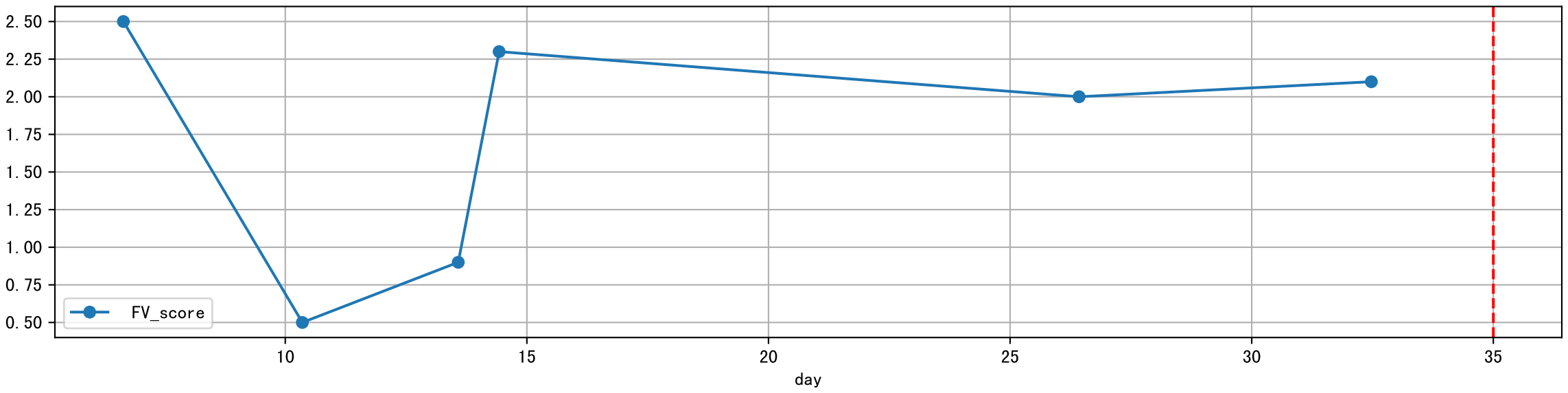
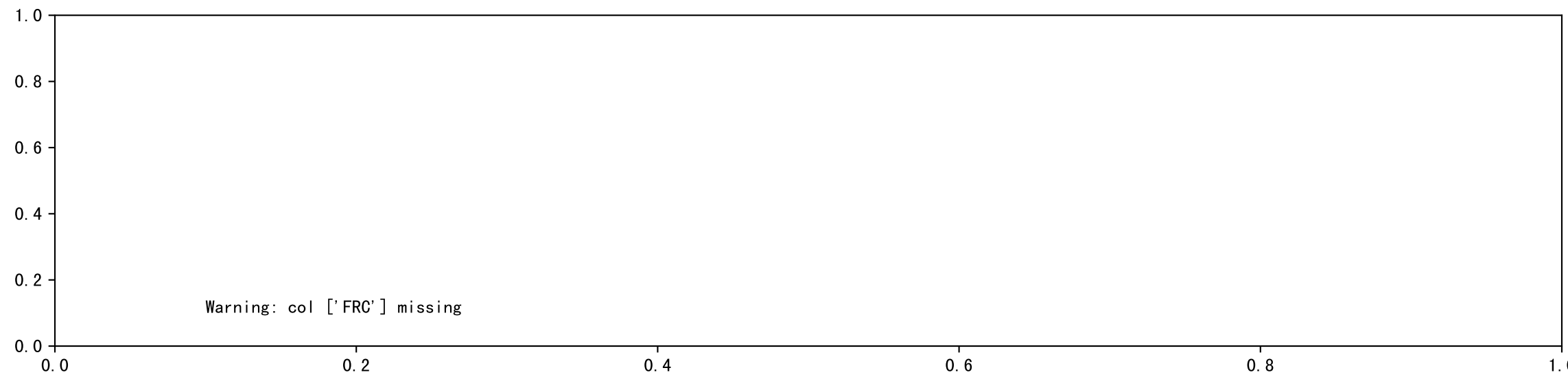
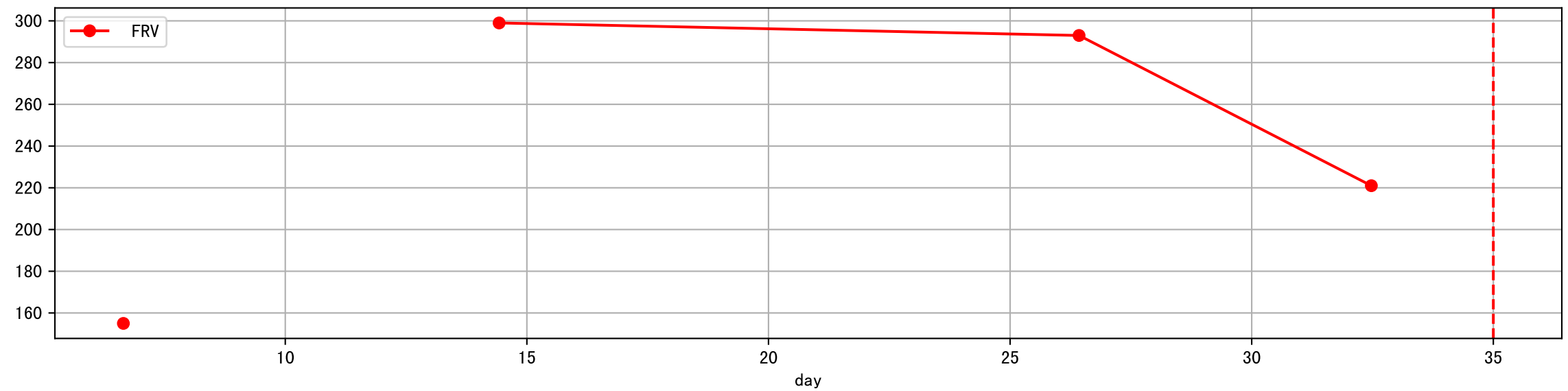
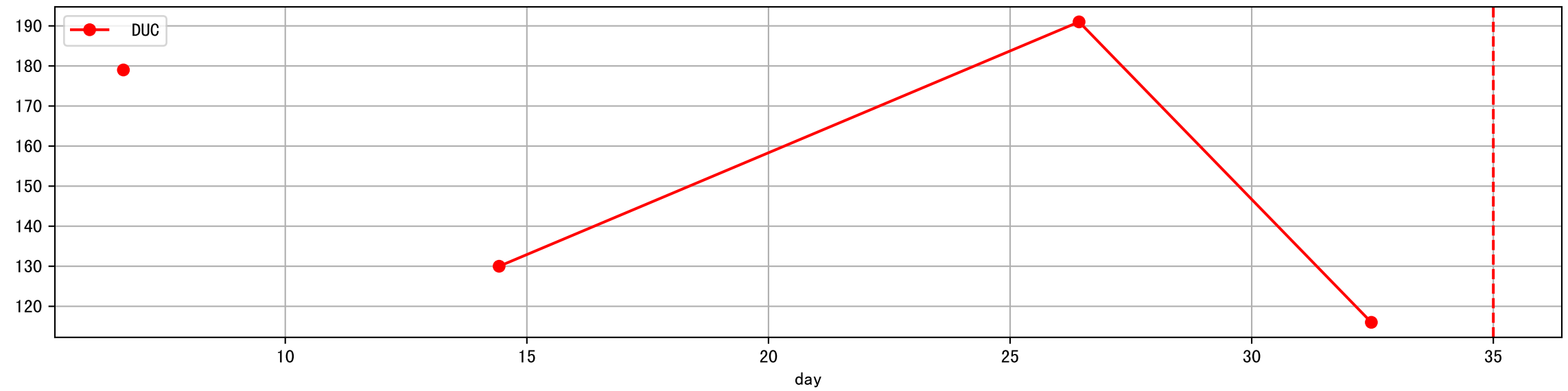
P10AW_W1: M_W

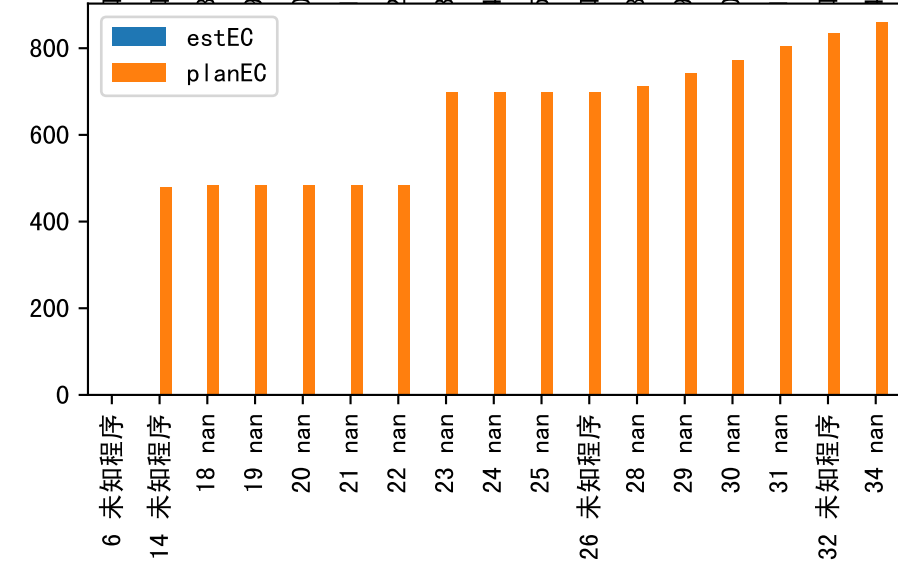
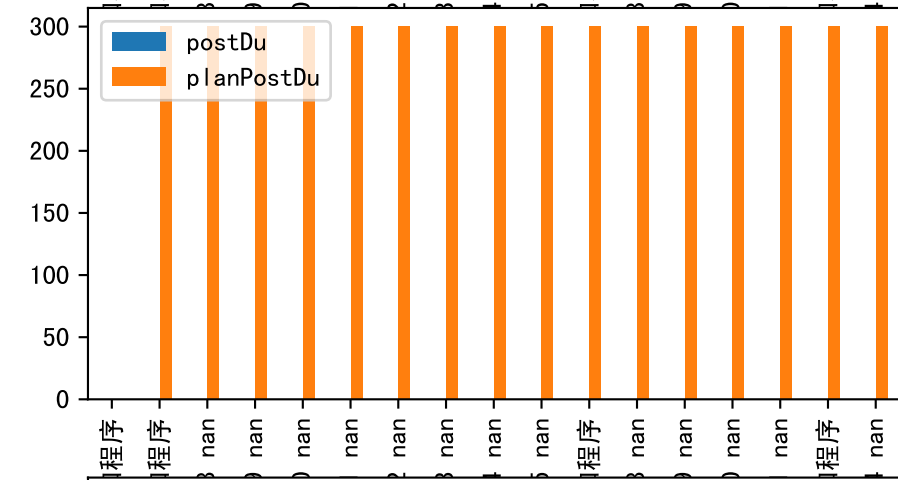
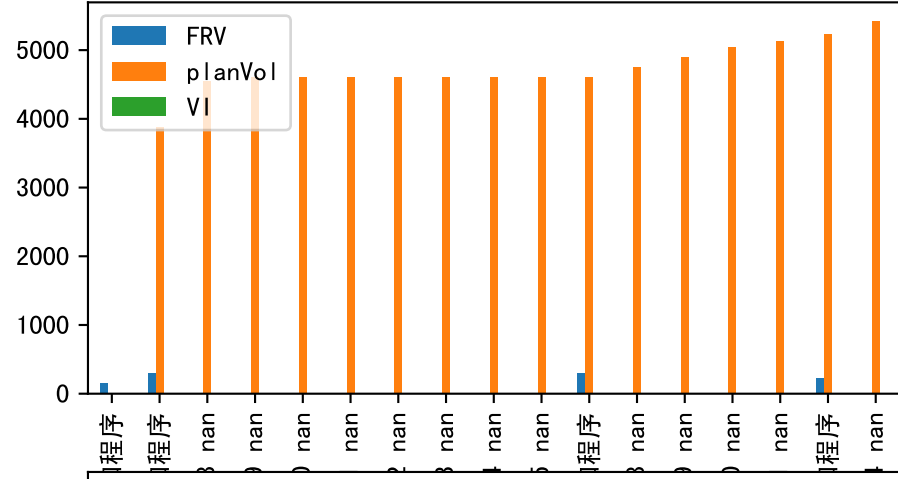
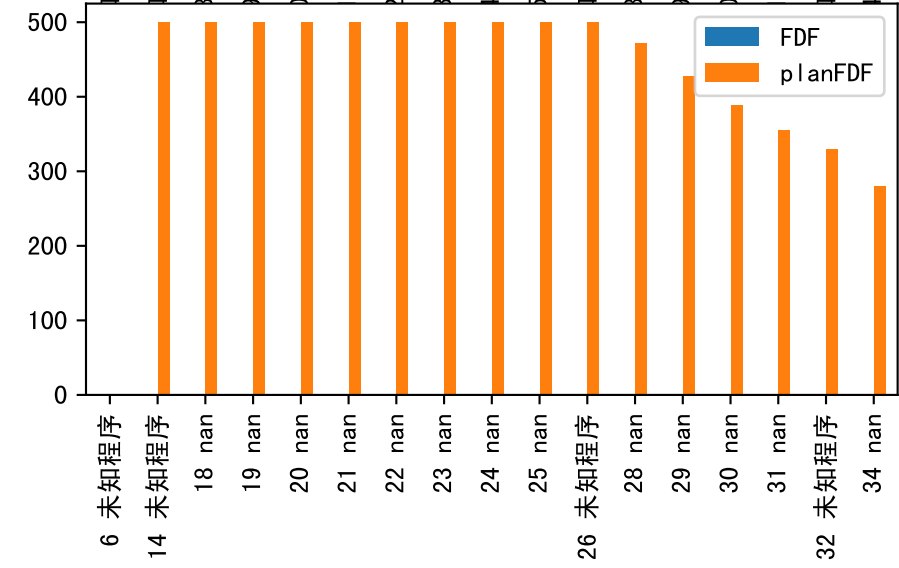
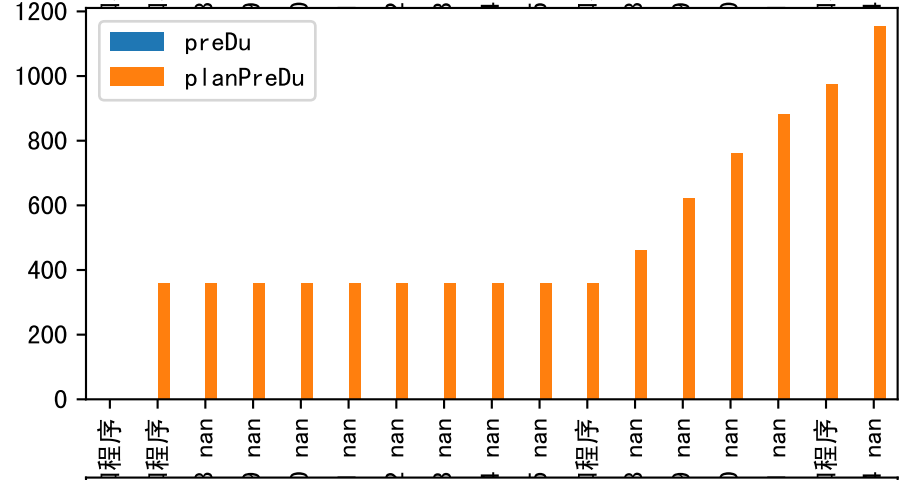
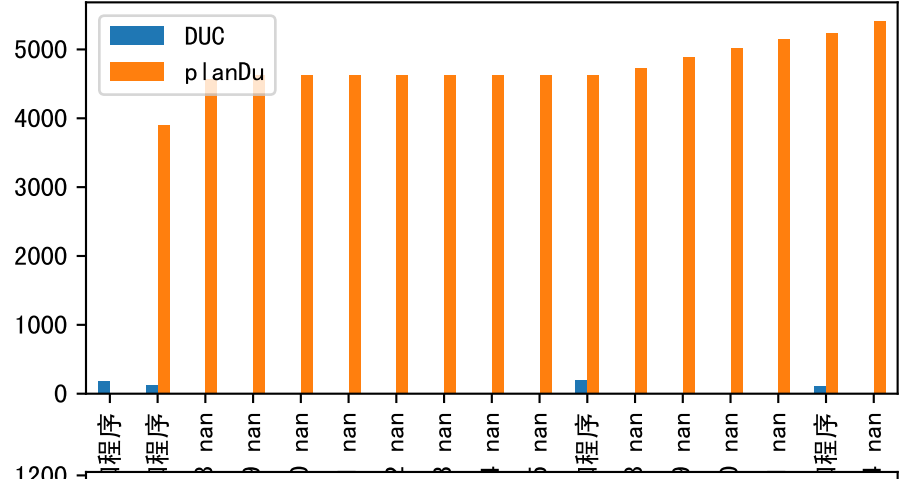


plot dFFv

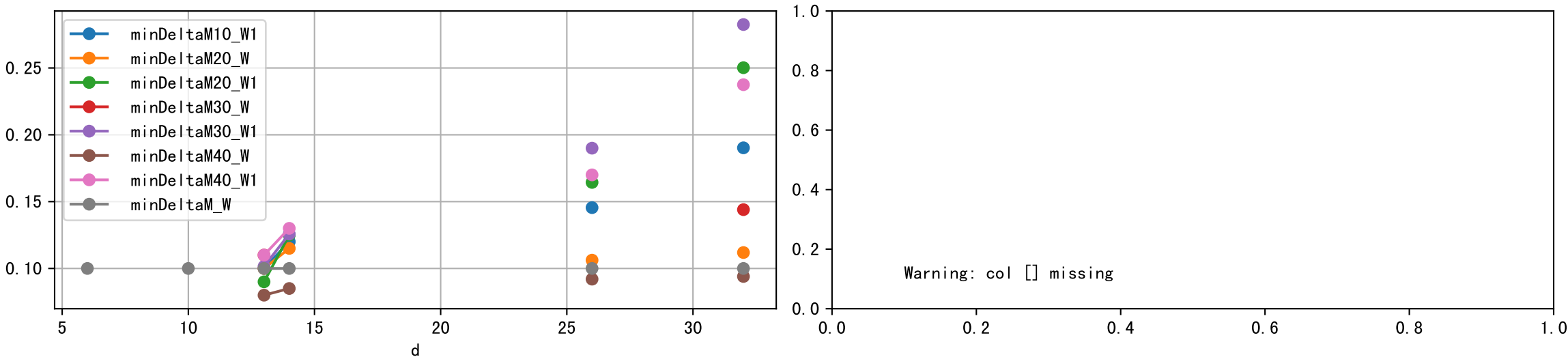


plot dfFv (daily Agg)

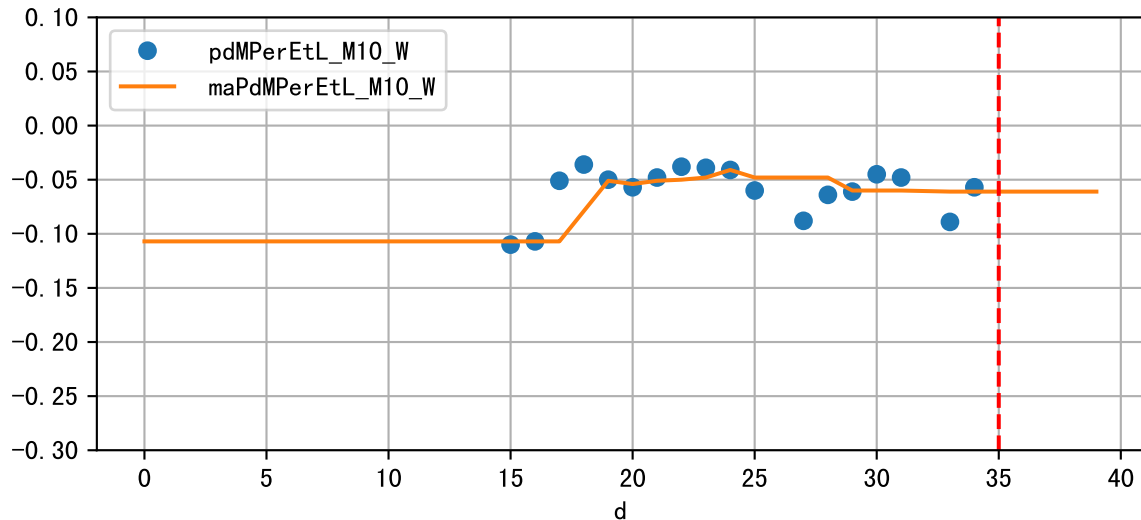
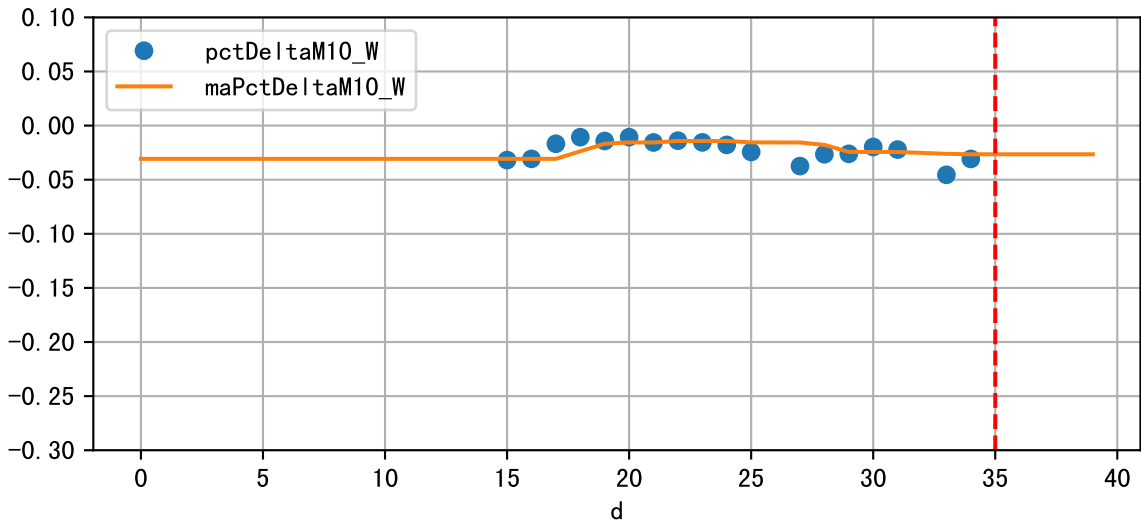




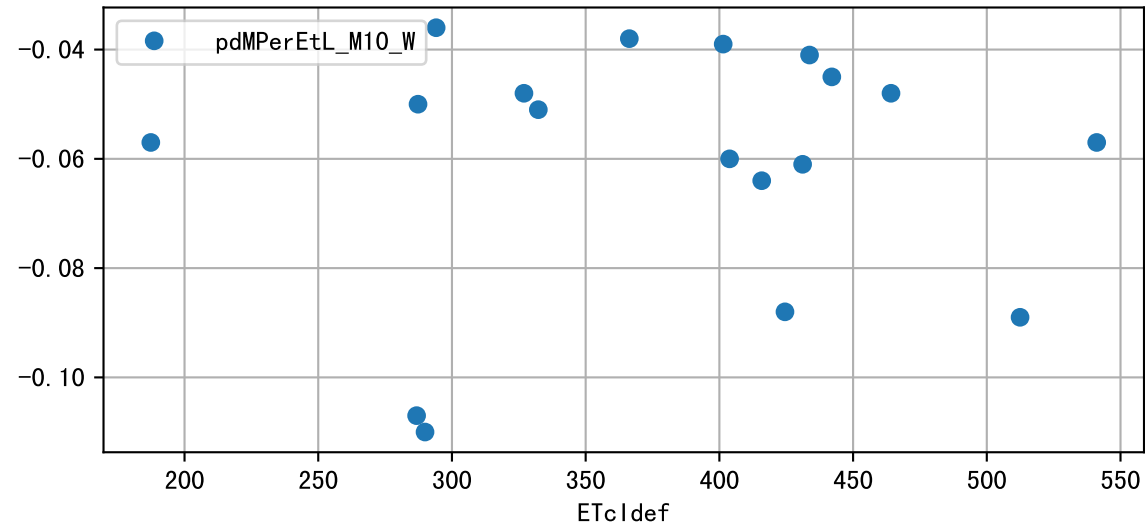
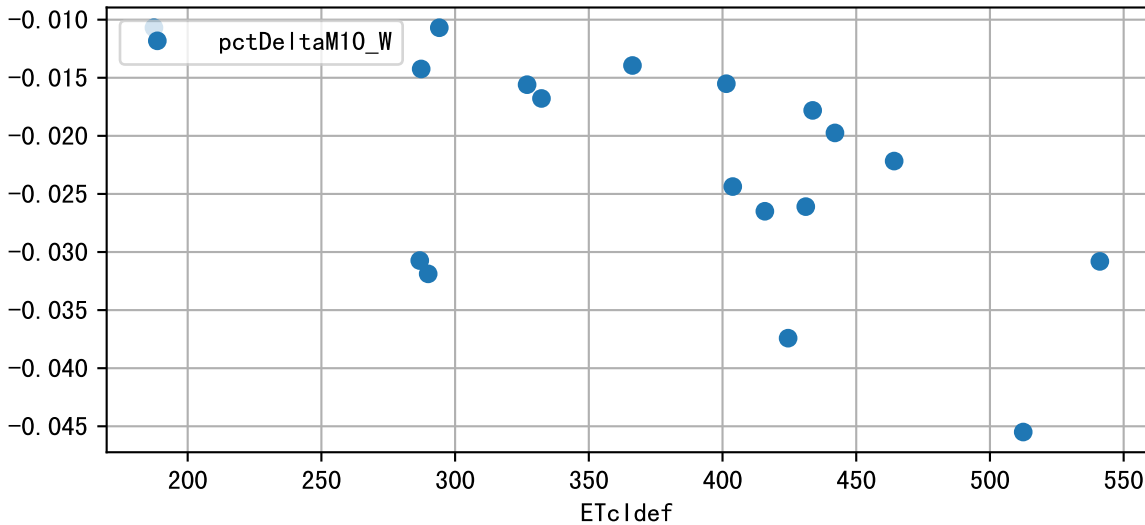
Plot minDeltaM, minDeltaMs, minDeltaMt



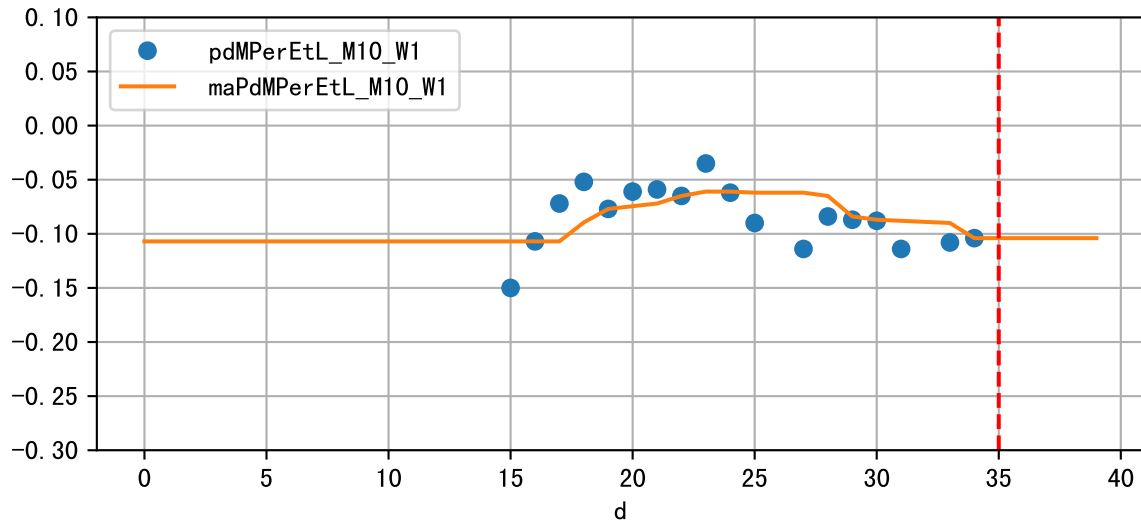
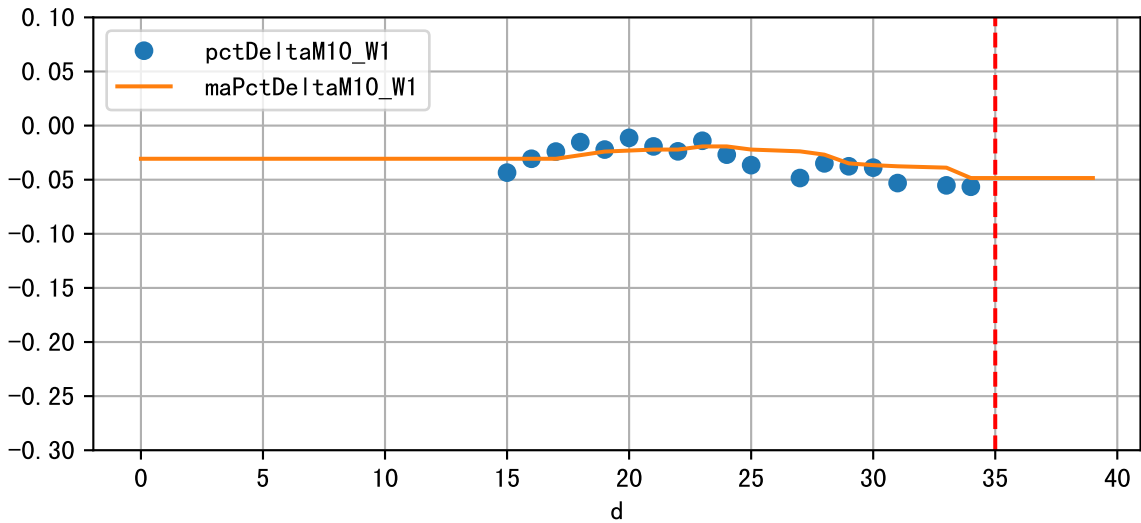
Daily %DeltaM and %DeltaM/1000ml ETcIdef for M10_W (-2.6%/D, -6.1%/1000ml ET)



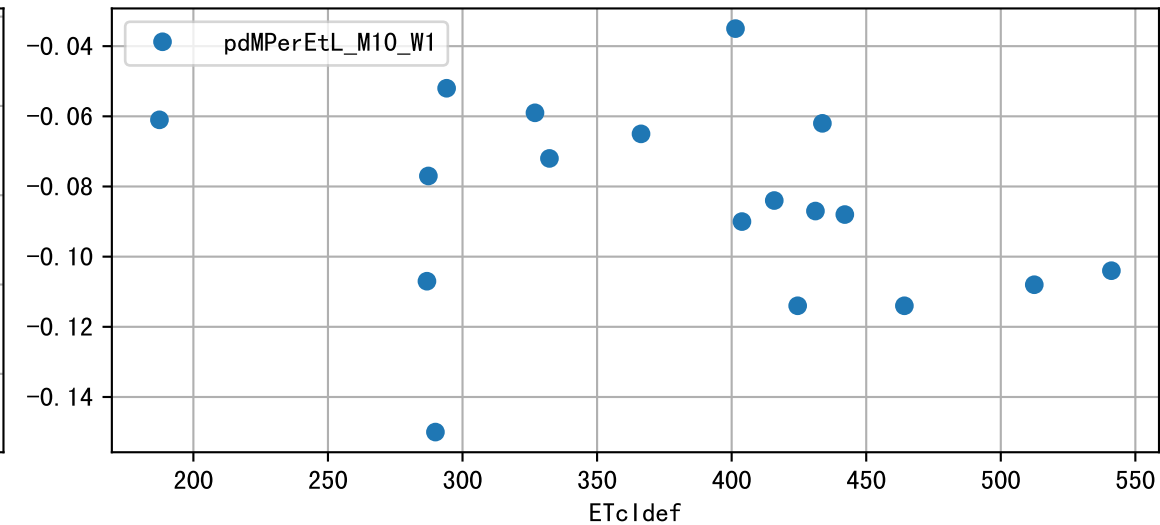
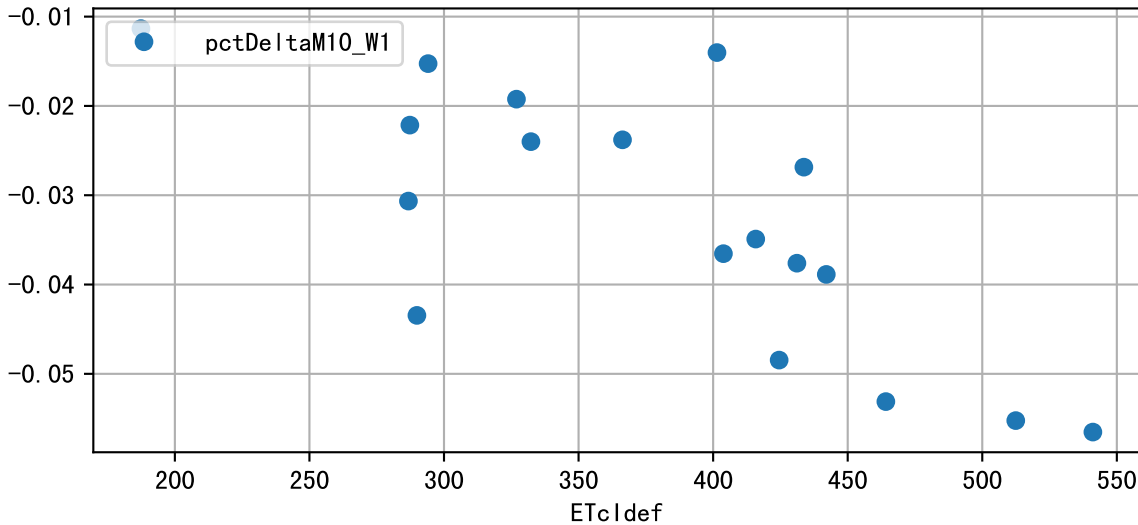
ETcIdef vs pctDeltaM and pdMPerEtL for M10_W



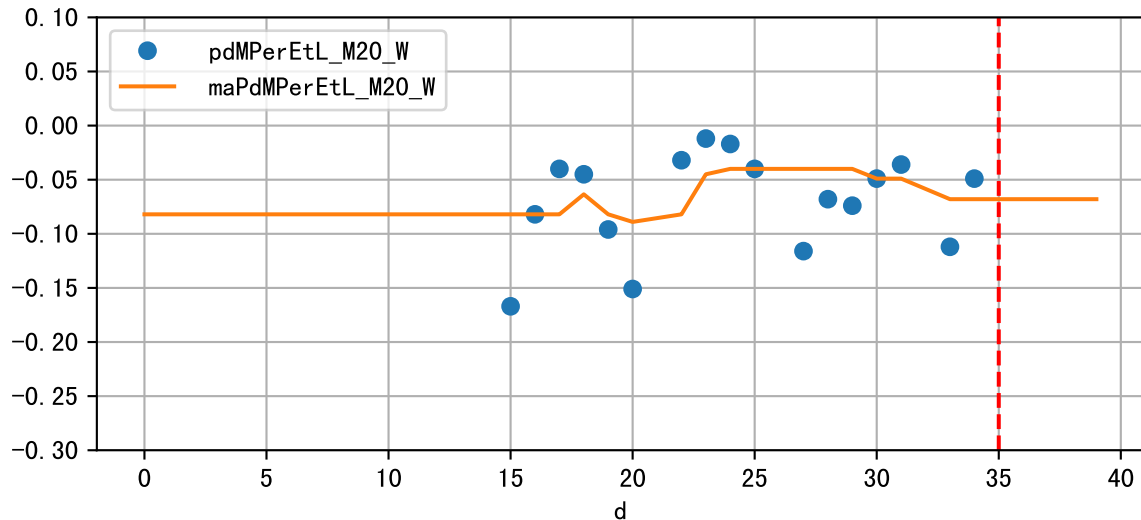
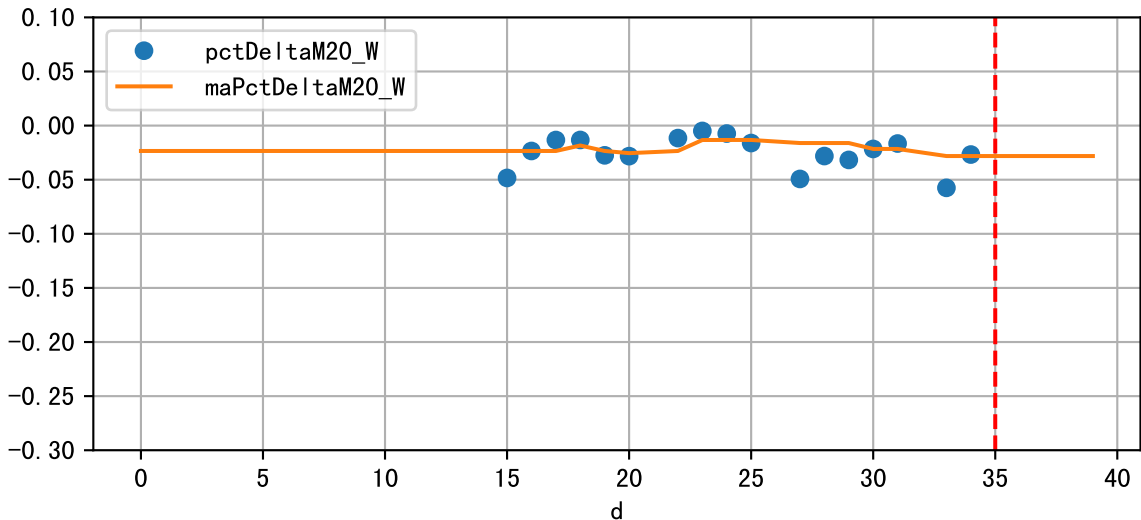
Daily %DeltaM and %DeltaM/1000ml ETcIdef for M10_W1 (-4.8%/D, -10.4%/1000ml ET)



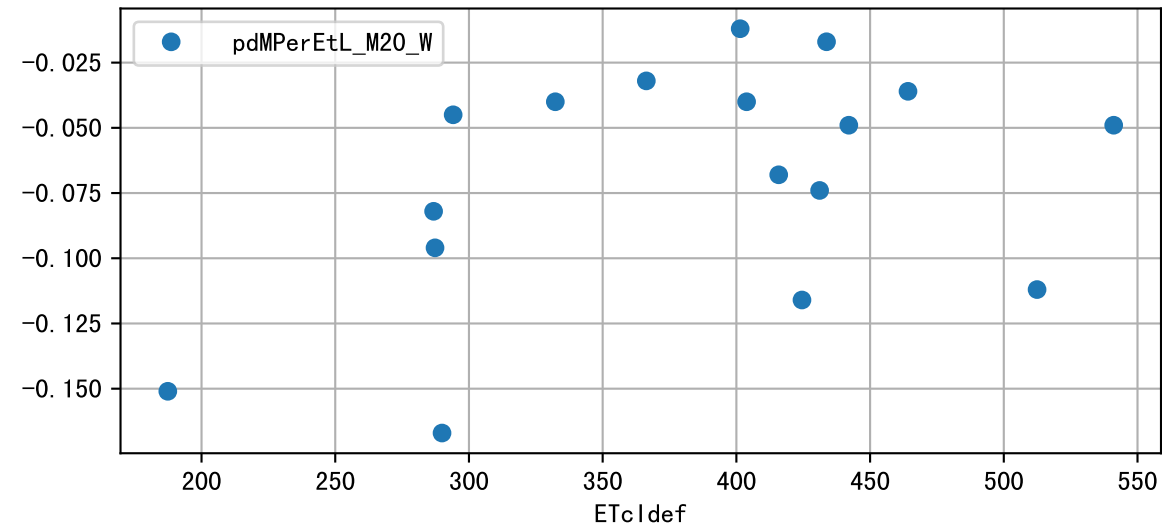
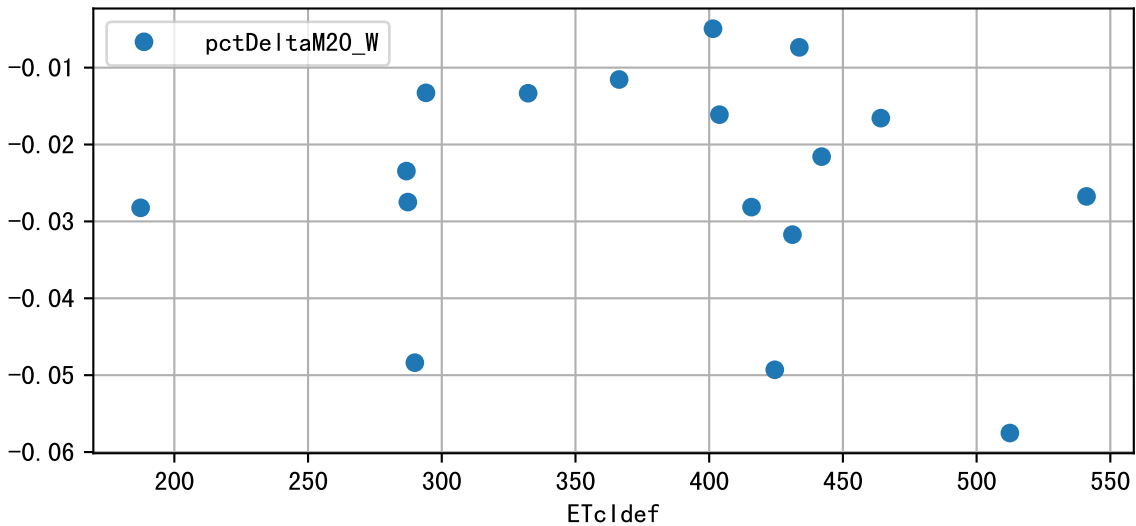
ETcldef vs pctDeltaM and pdMPerEtL for M10_W1



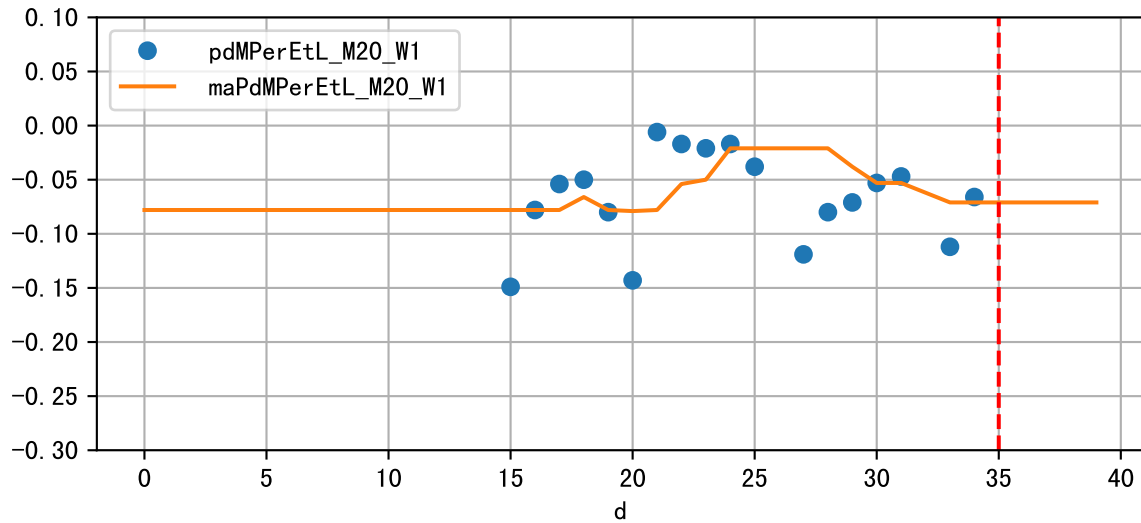
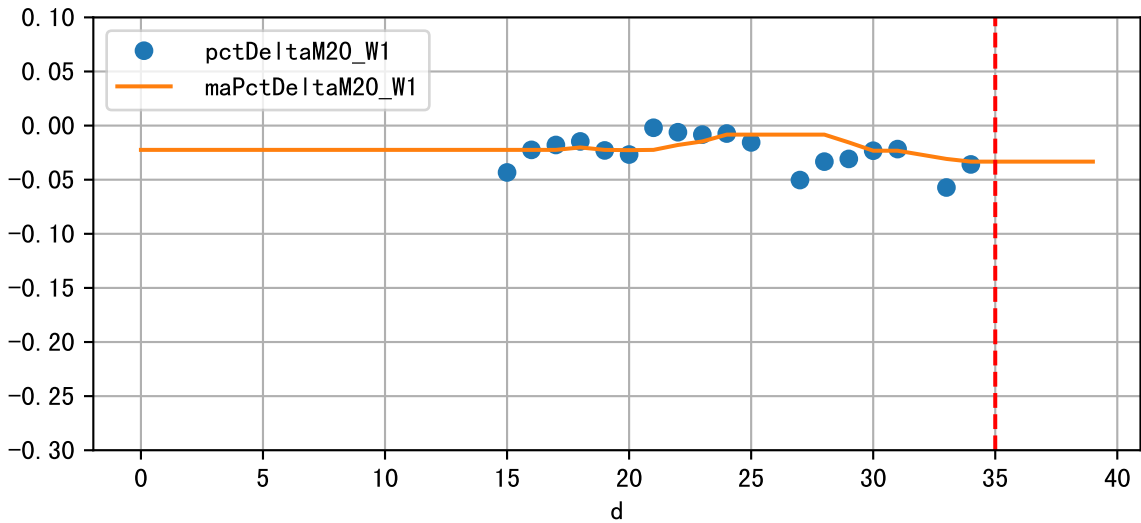
Daily %DeltaM and %DeltaM/1000ml ETcIdef for M20_W (-2.8%/D, -6.8%/1000ml ET)



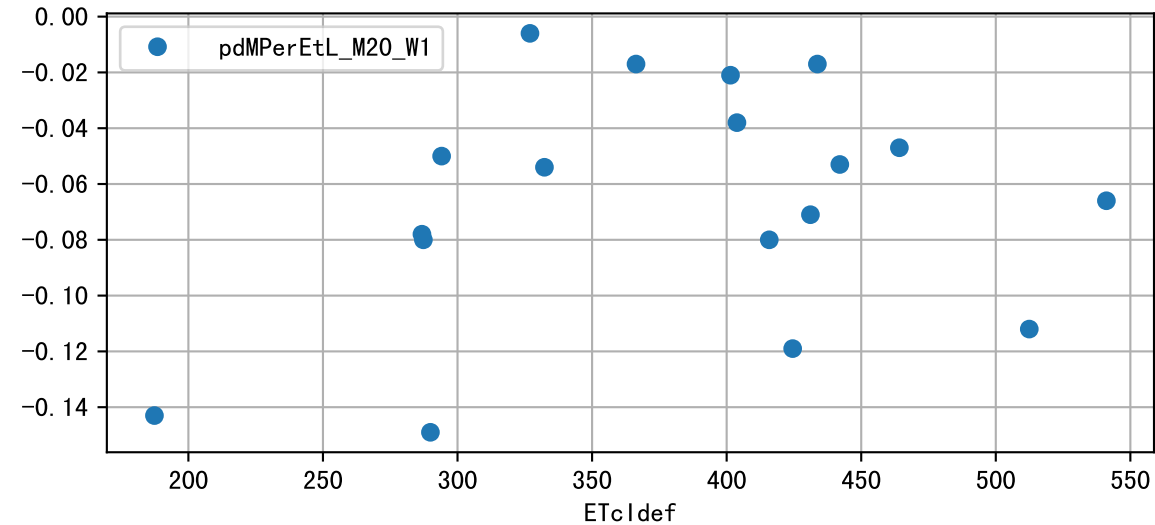
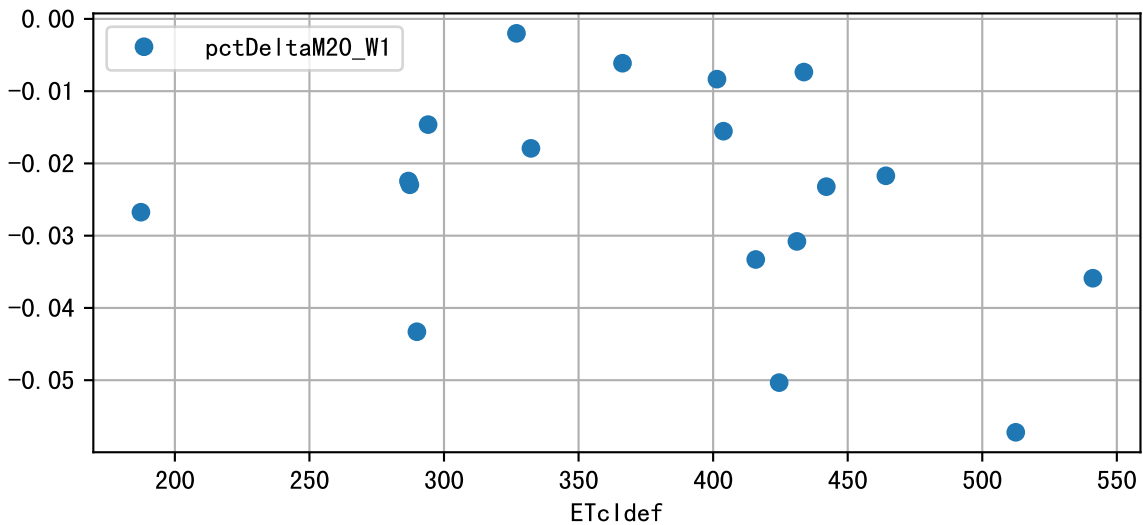
ETcldef vs pctDeltaM and pdMPerEtL for M20_W



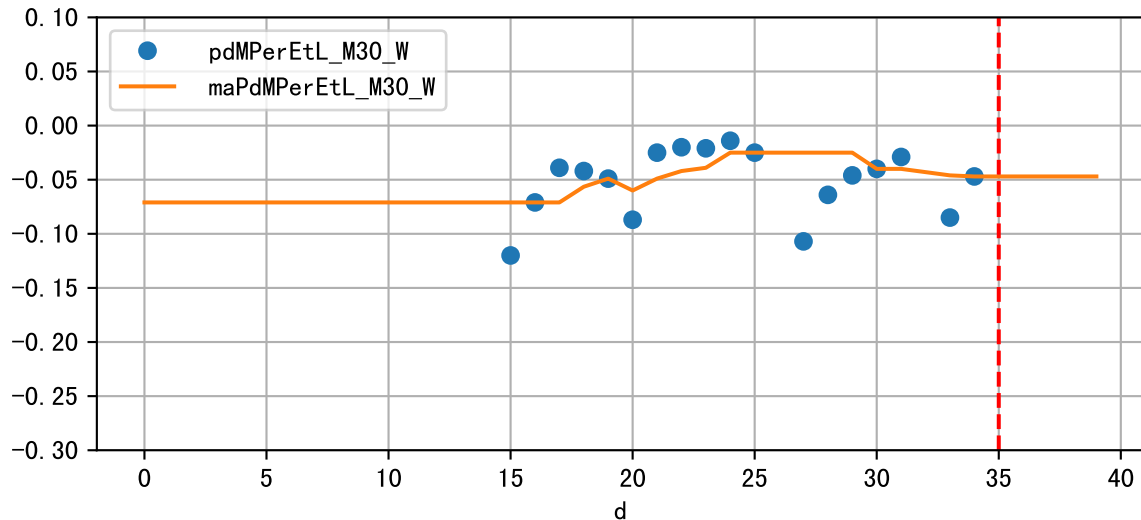
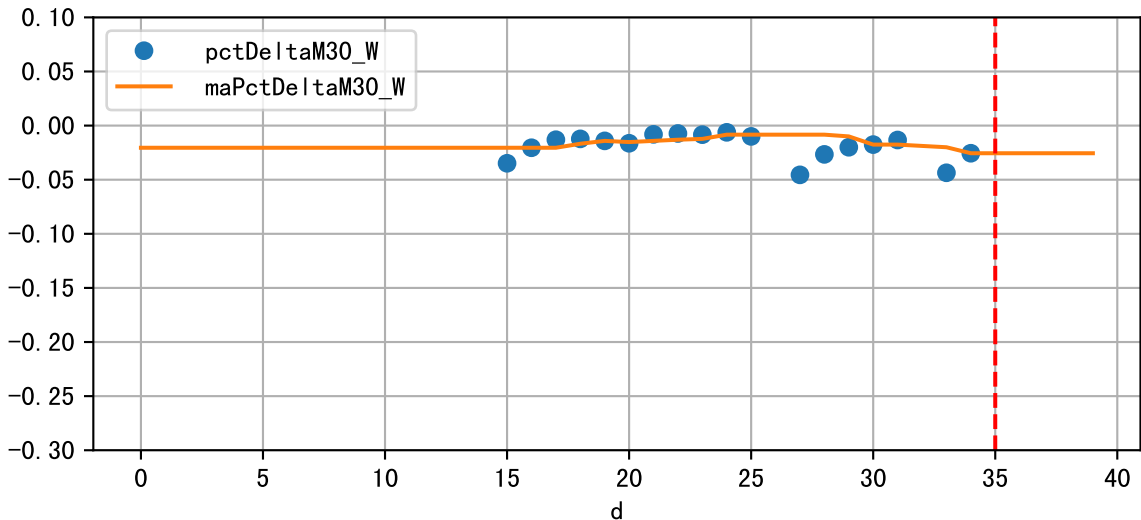
Daily %DeltaM and %DeltaM/1000ml ETcIdef for M20_W1 (-3.3%/D, -7.1%/1000ml ET)



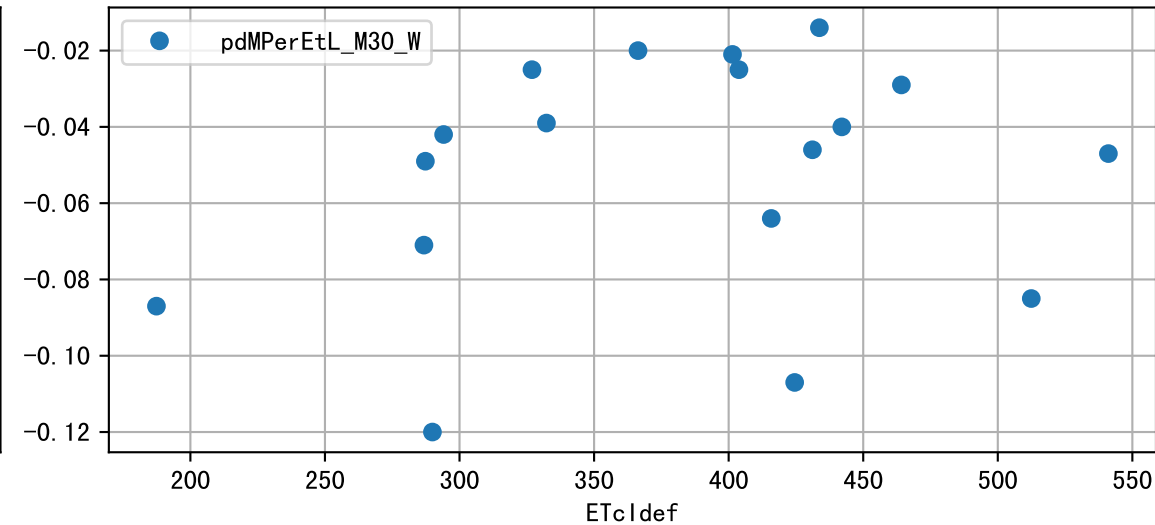
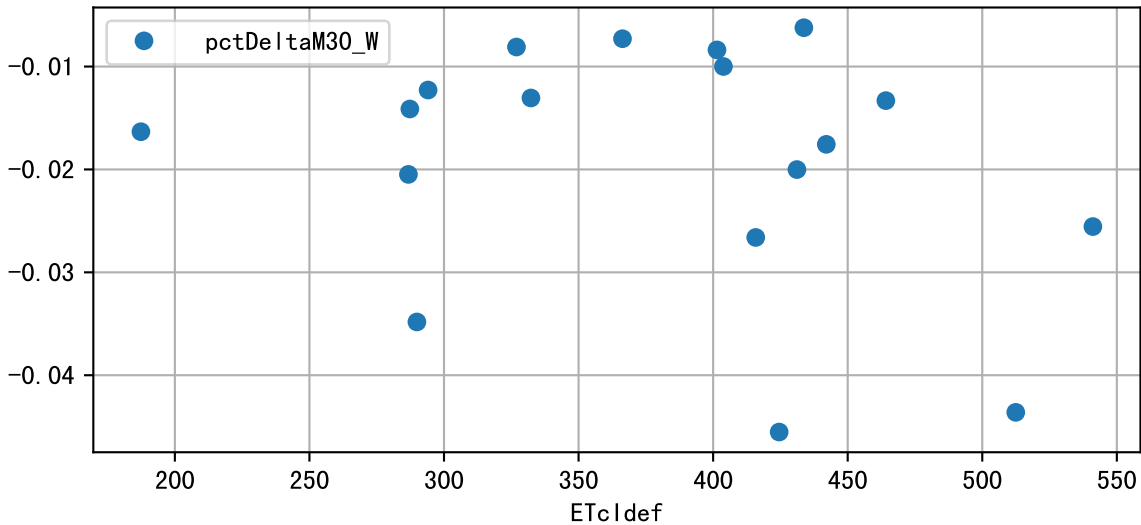
ETcIdef vs pctDeltaM and pdMPerEtL for M20_W1



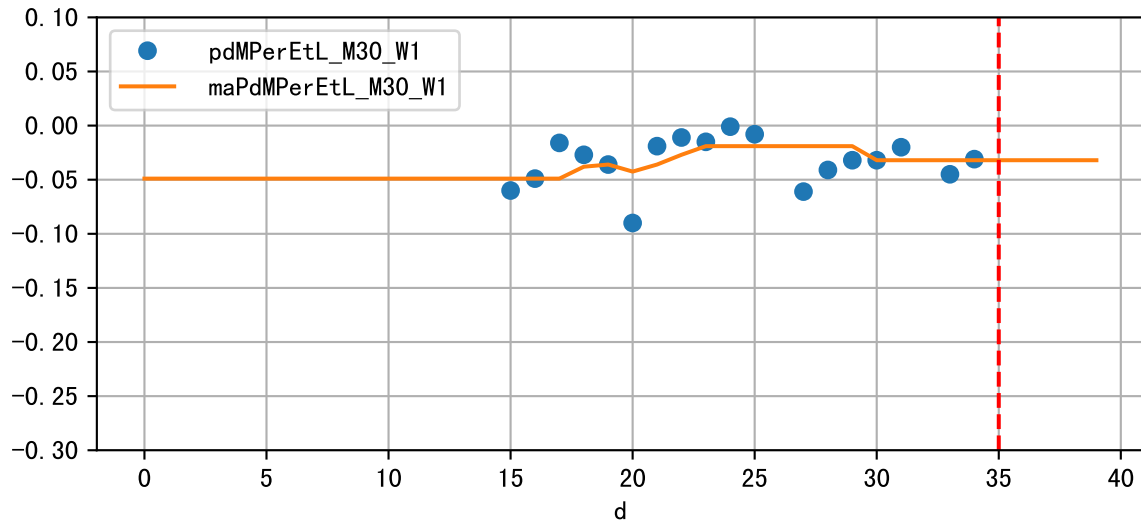
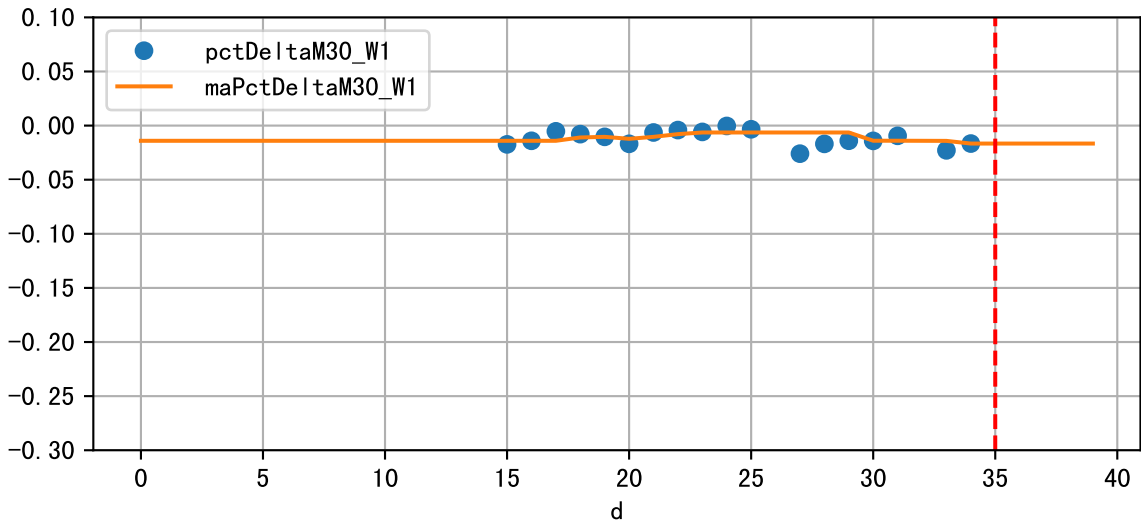
Daily %DeltaM and %DeltaM/1000ml ETcIdef for M30_W (-2.6%/D, -4.7%/1000ml ET)



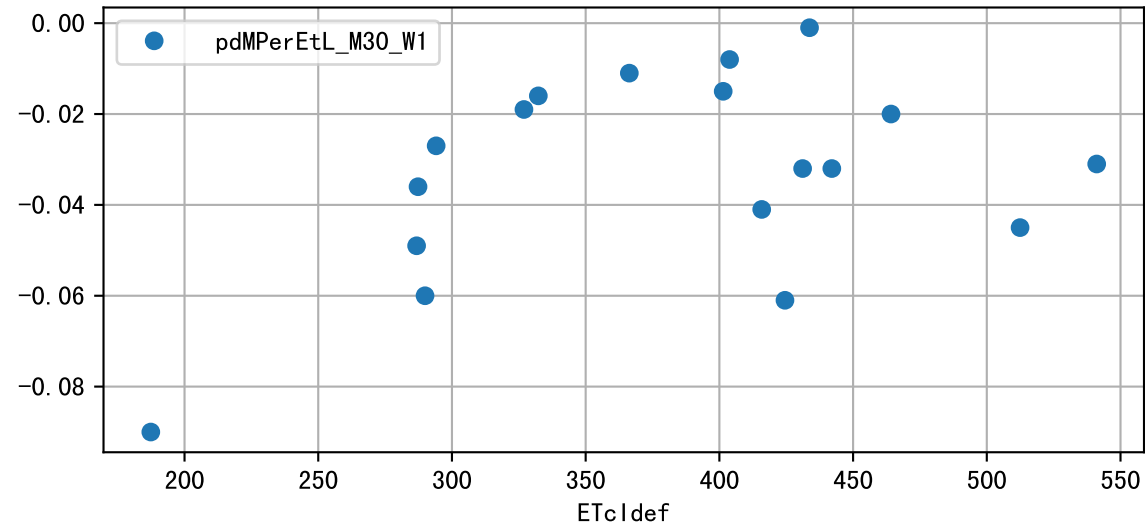
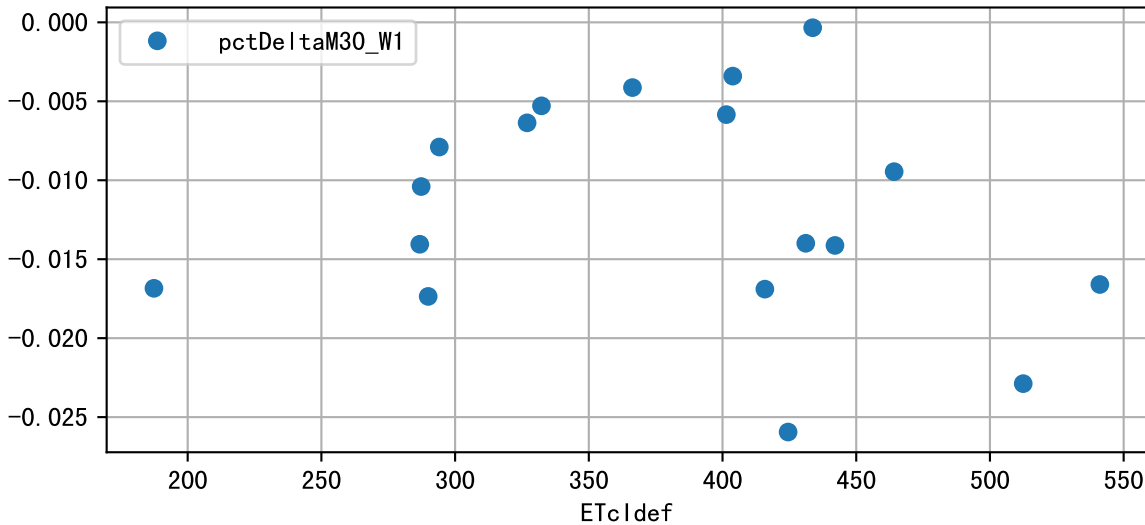
ETcldef vs pctDeltaM and pdMPerEtL for M30_W



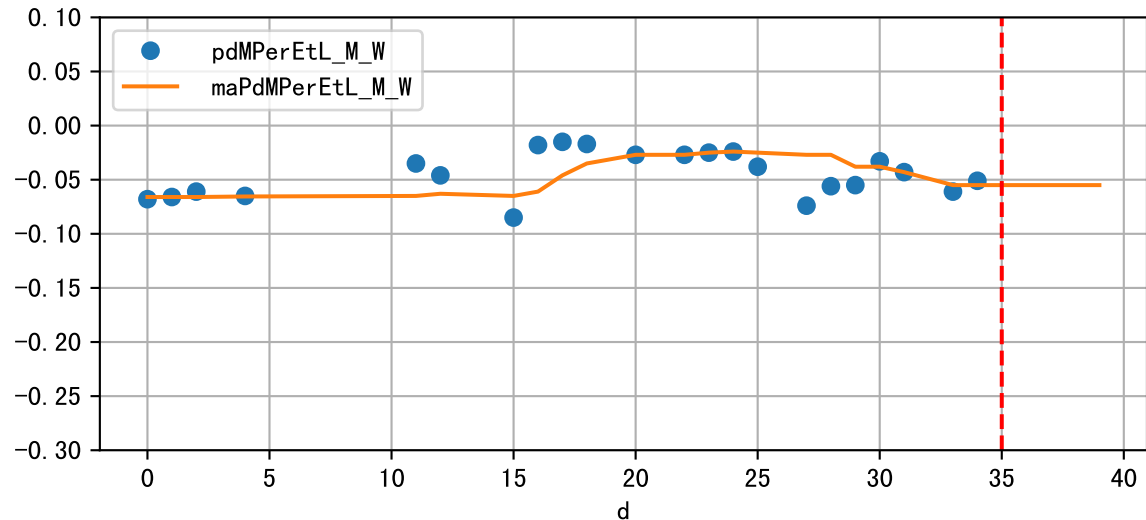
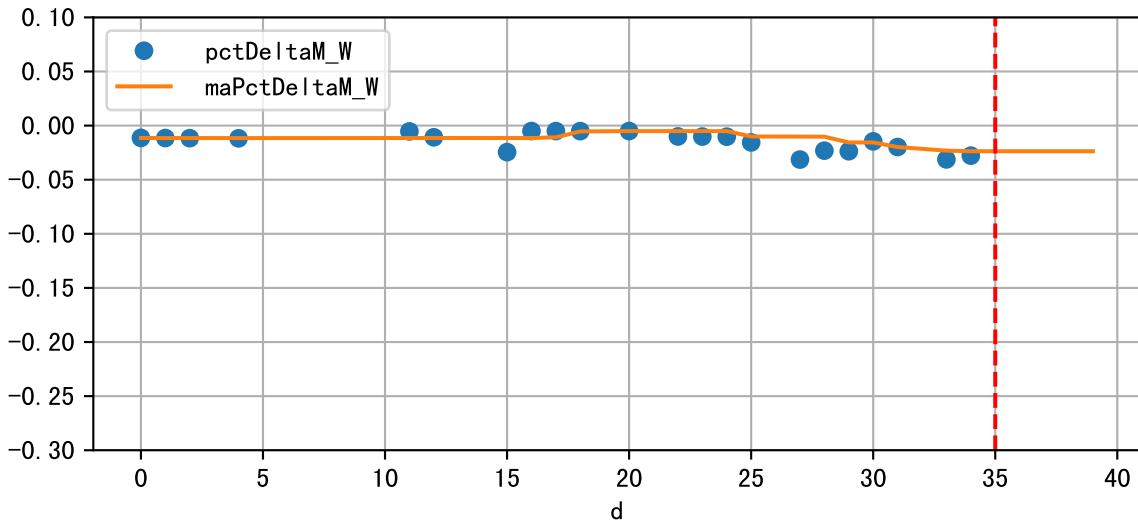
Daily %DeltaM and %DeltaM/1000ml ETcIdef for M30_W1 (-1.7%/D, -3.2%/1000ml ET)



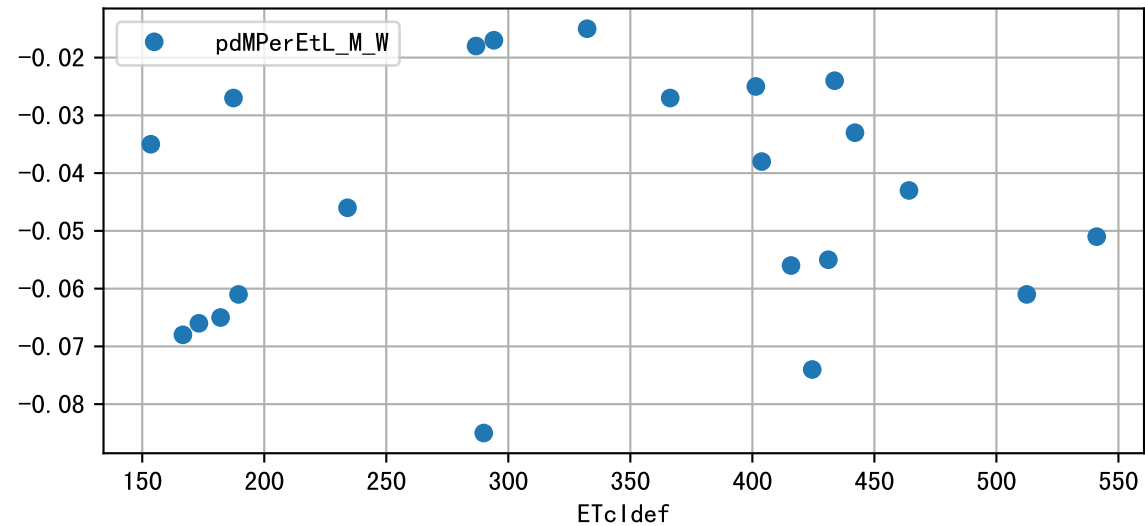
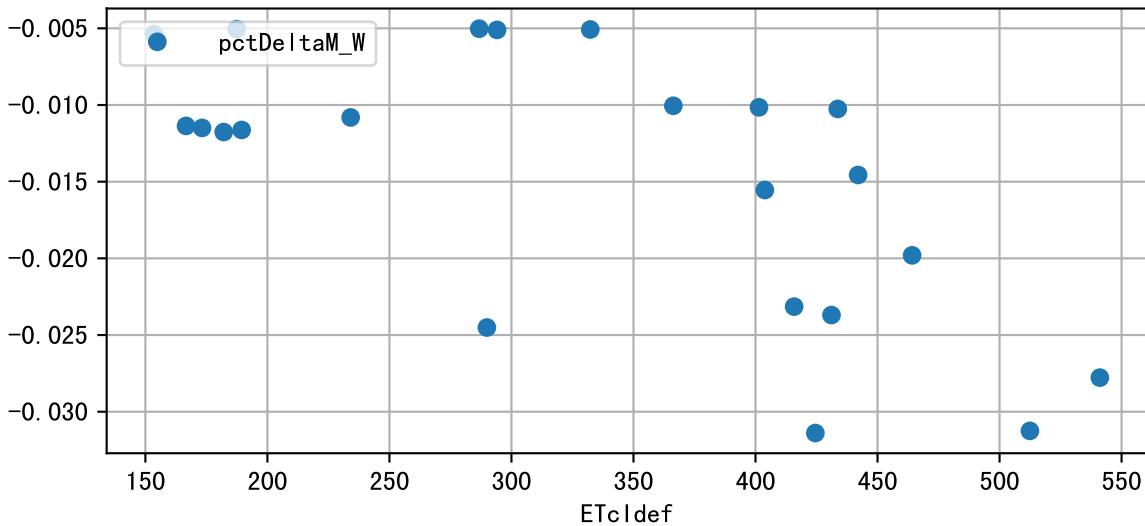
ETcIdef vs pctDeltaM and pdMPerEtL for M30_W1



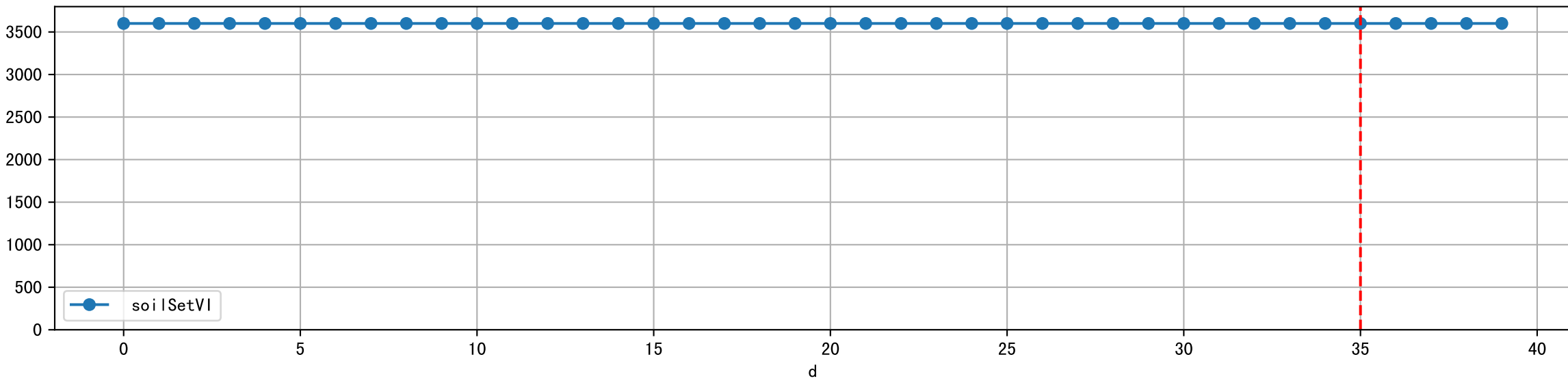
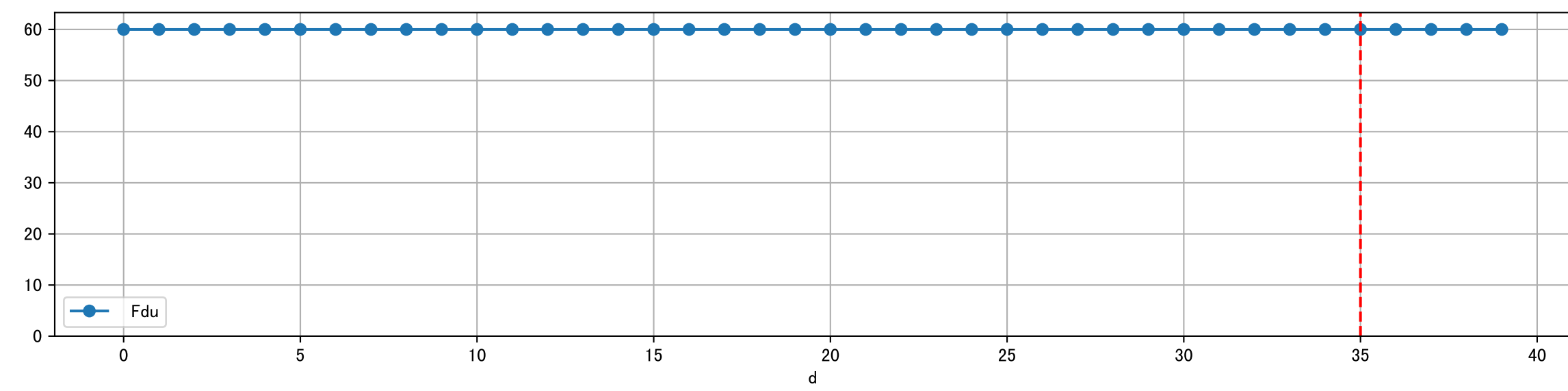
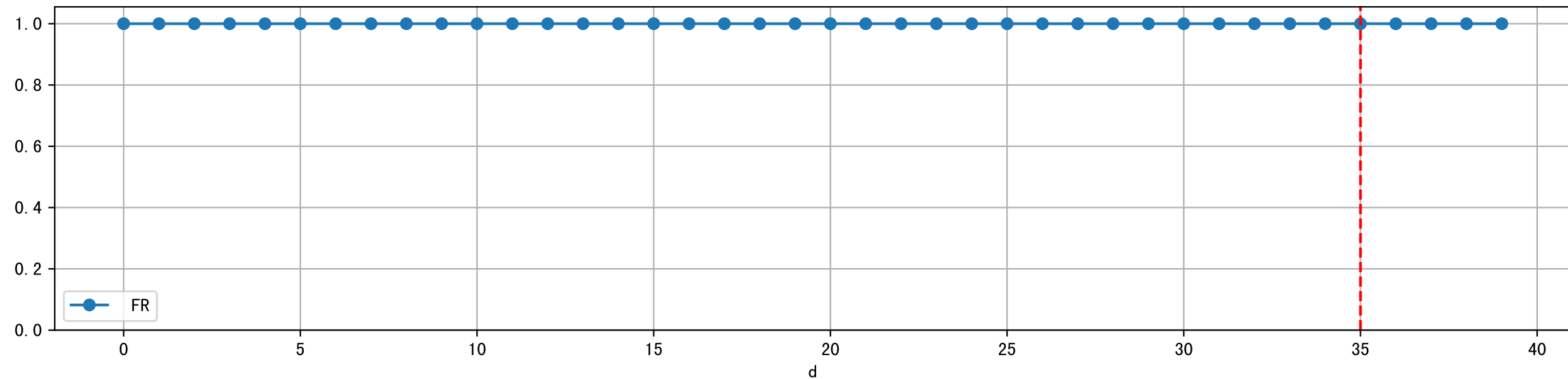
Daily %DeltaM and %DeltaM/1000ml ETcIdef for M_W (-2.4%/D, -5.5%/1000ml ET)



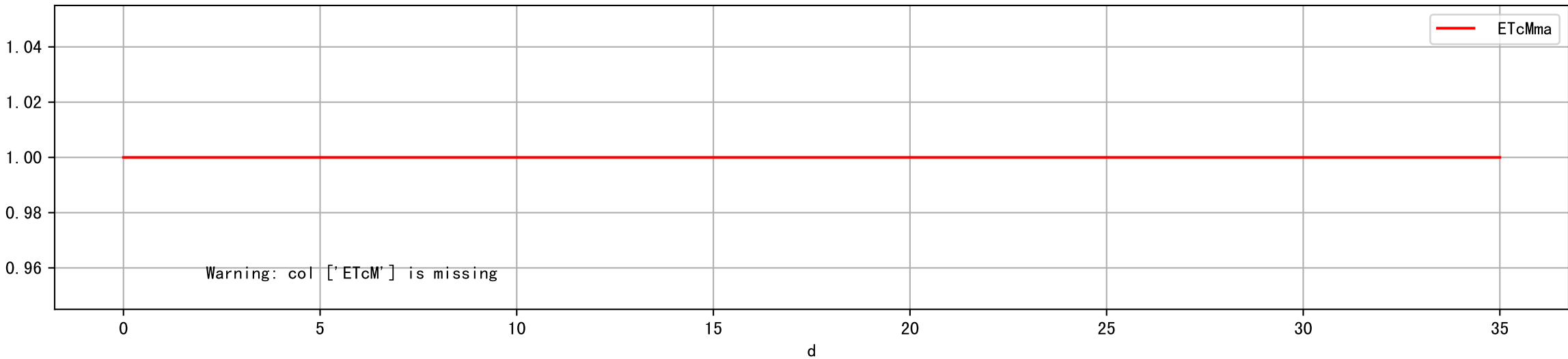
ETcldef vs pctDeltaM and pdMPerEtL for M_W

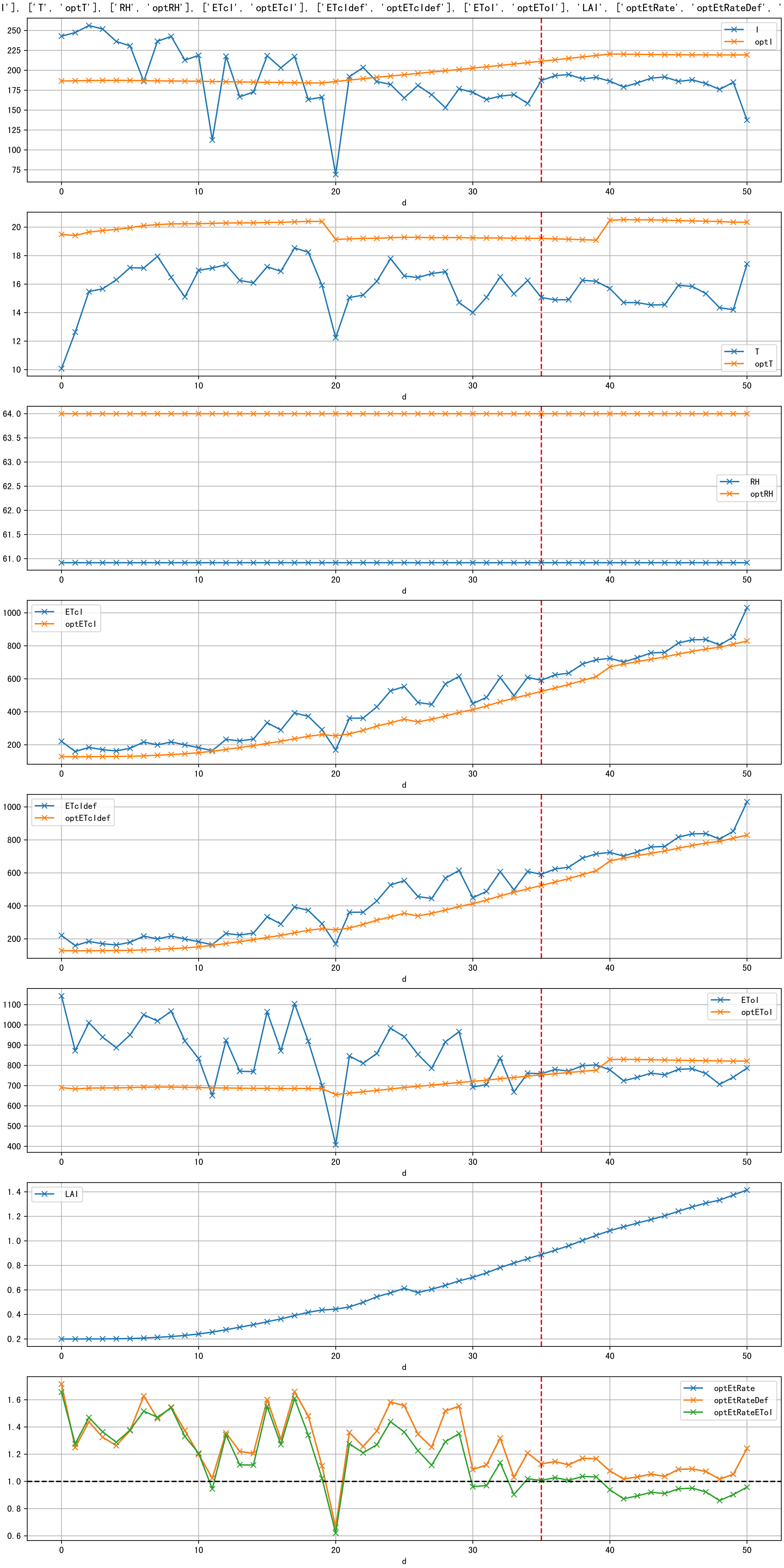


Plot ['FR', 'Fdu', 'soilSetVI']

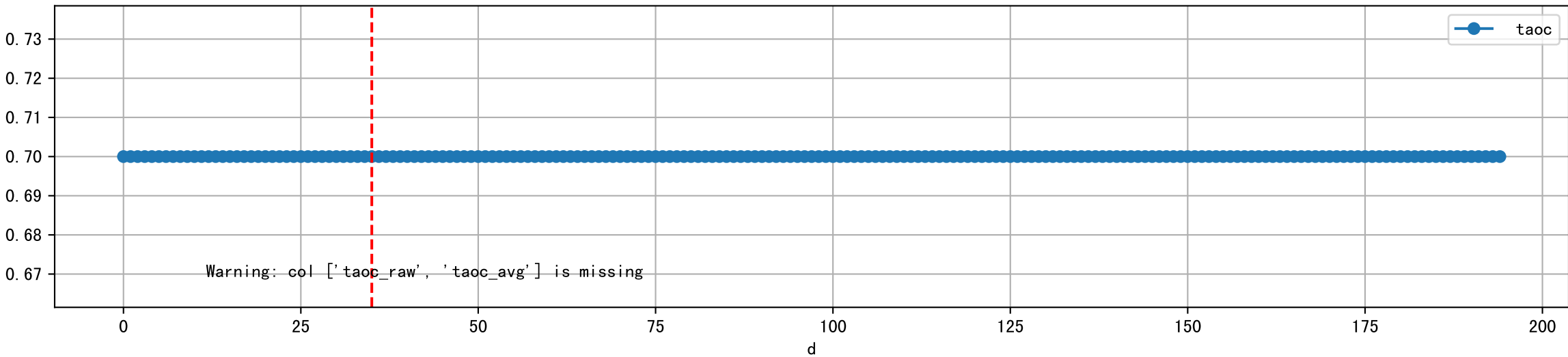


ETcM and ETcMma

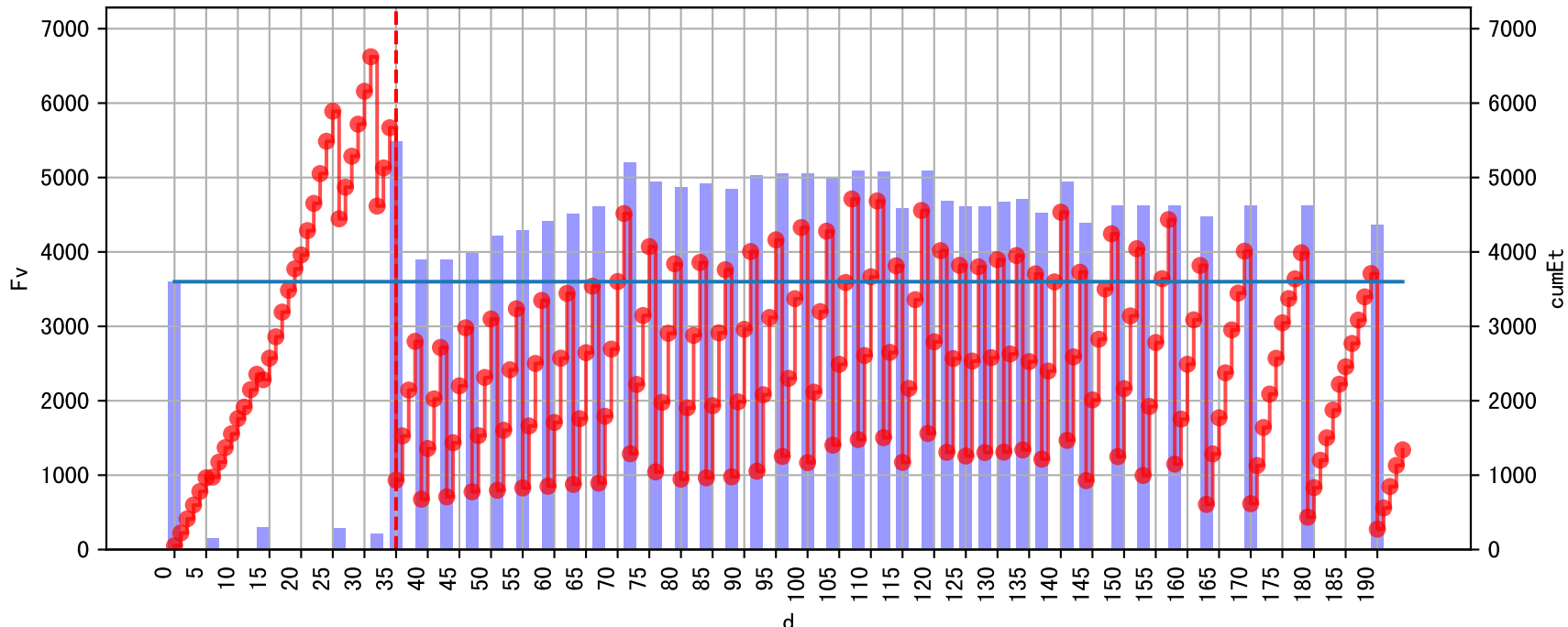


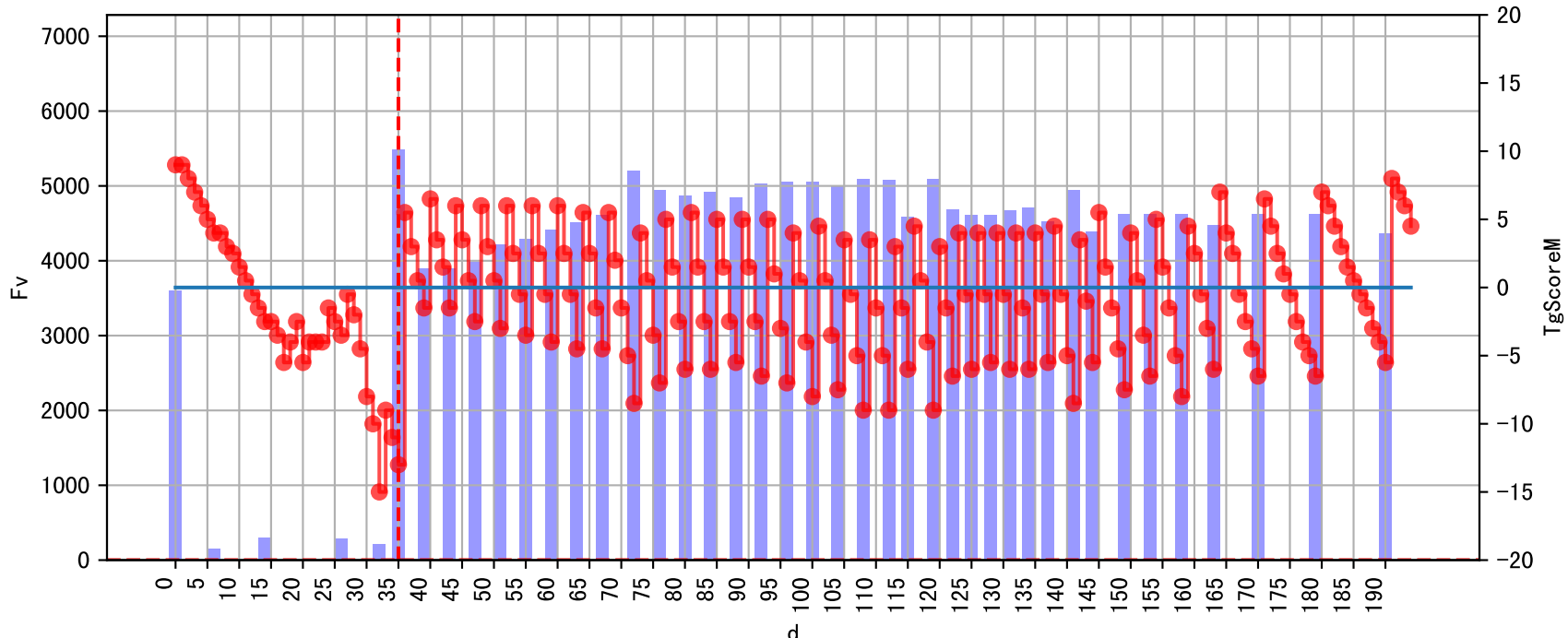


Plot [['taoc', 'taoc_raw:ro', 'taoc_avg:r-']]

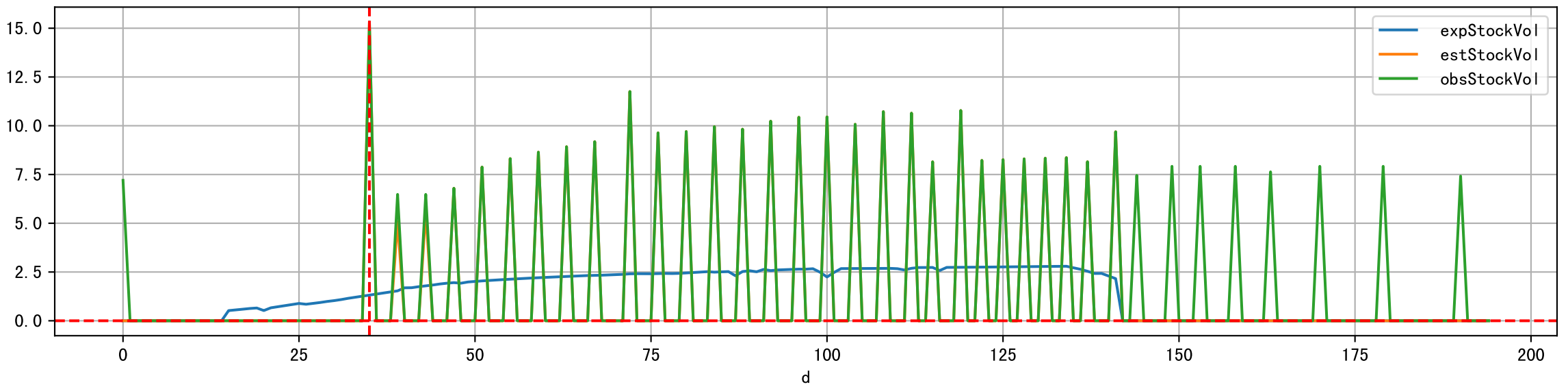
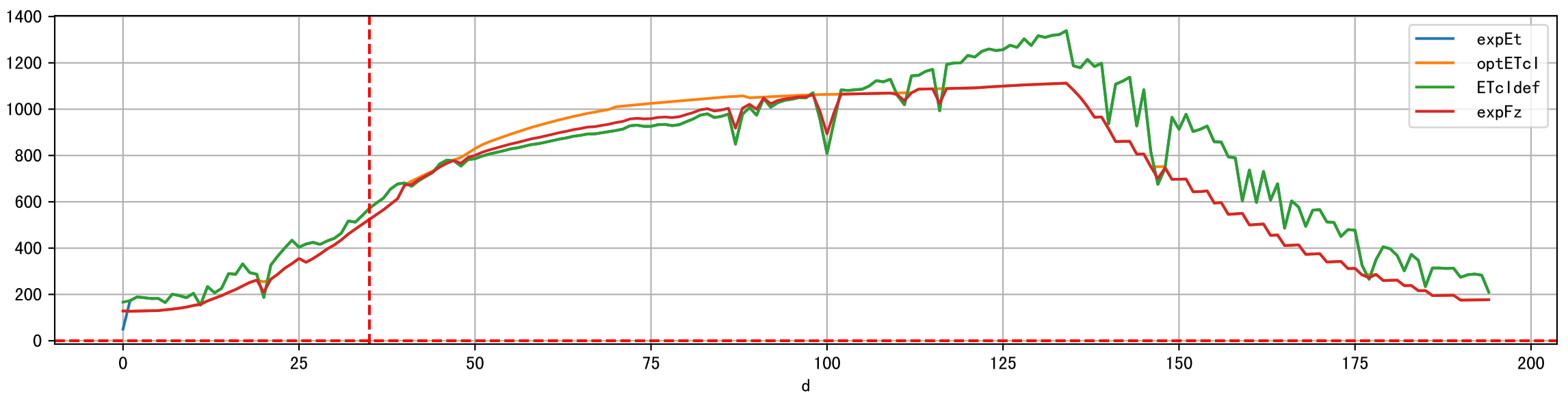
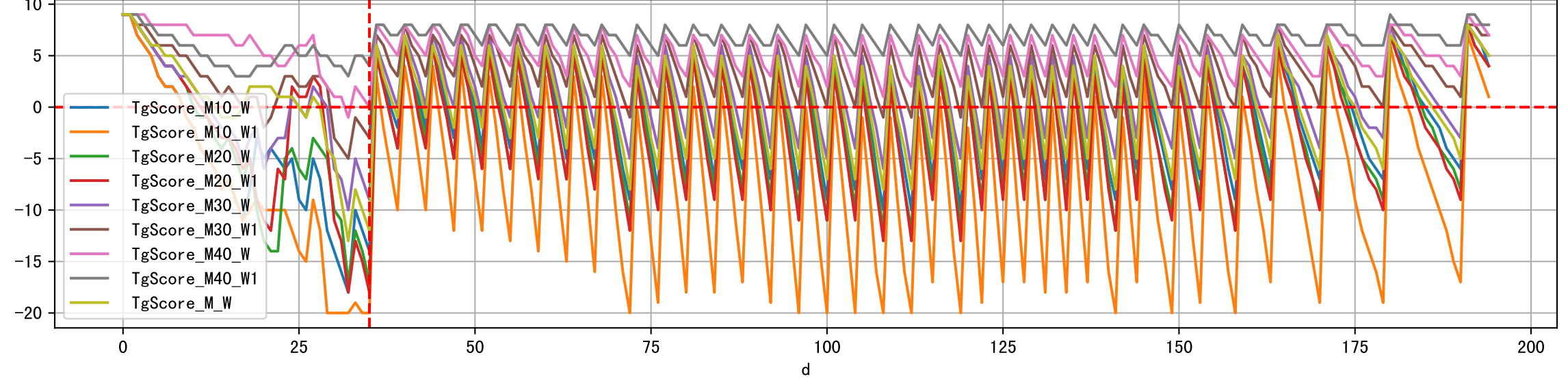
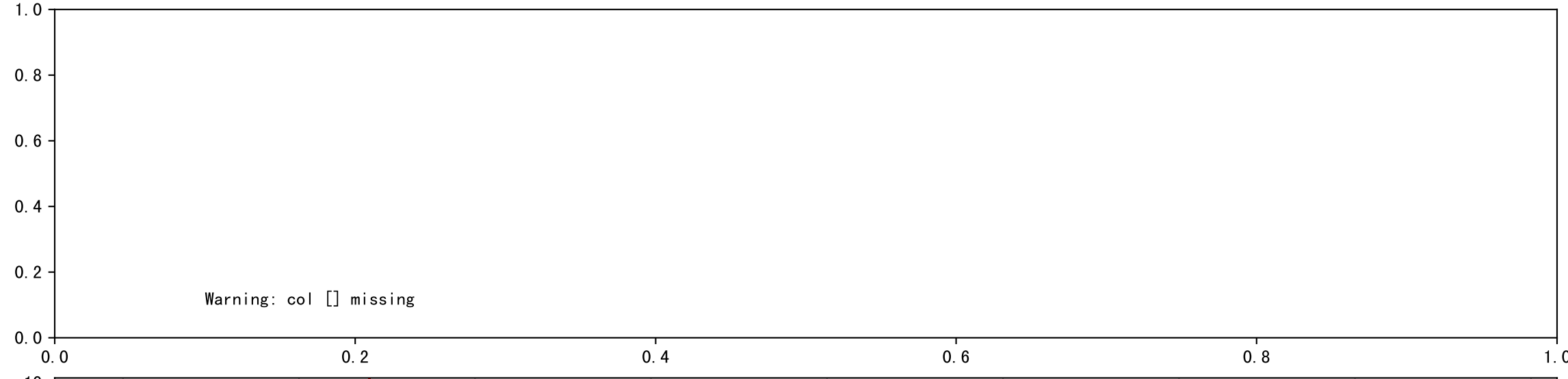
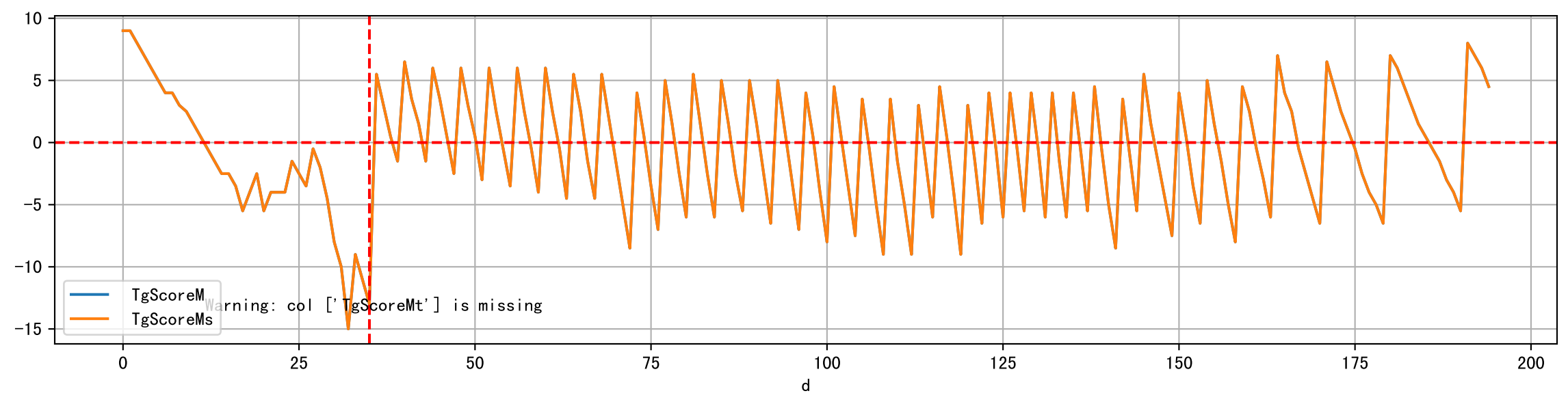
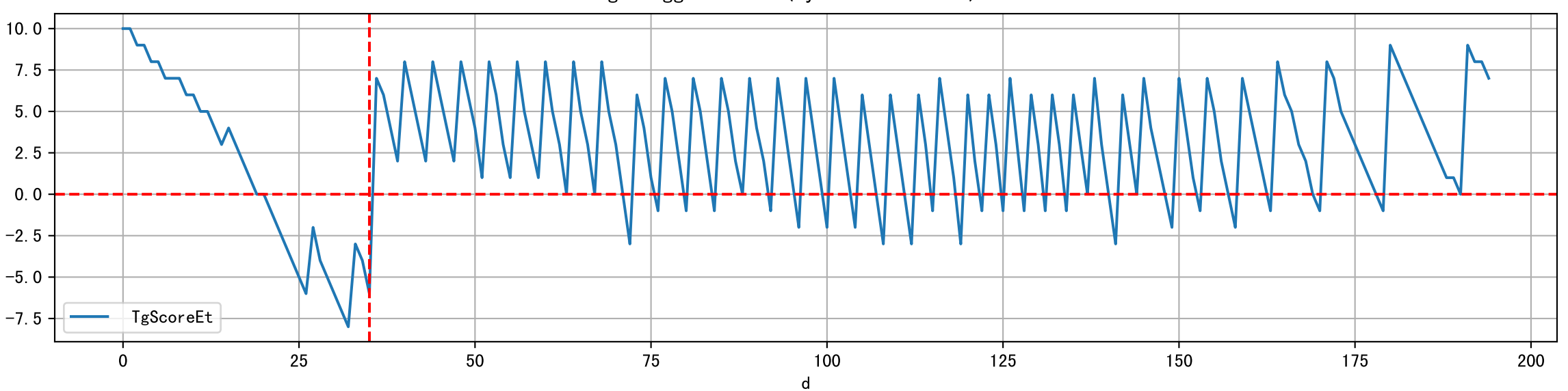


| note | fz | fzStockID | expFDF | expEC | preDu | fzD |
|--------------------------------------|---------|-----------|--------|-------|--------|-------|
| 假设未如期灌溉 | 丰码有品苗期肥 | | nan | nan | 0.0 | 0. |
| 如期灌溉但量少, 灌溉透支4878ml/株, 肥料名缺失(假设只灌清水) | 丰码有品苗期肥 | NA | nan | 300.0 | 0.0 | 293. |
| 假设未如期灌溉 | 丰码有品苗期肥 | | nan | nan | 0.0 | 0. |
| 假设未如期灌溉 | 丰码有品苗期肥 | | nan | nan | 0.0 | 0. |
| 假设未如期灌溉 | 丰码有品苗期肥 | | nan | nan | 0.0 | 0. |
| 假设未如期灌溉 | 丰码有品苗期肥 | | nan | nan | 0.0 | 0. |
| 假设未如期灌溉 | 丰码有品苗期肥 | | nan | nan | 0.0 | 0. |
| 如期灌溉但量少, 灌溉透支5682ml/株, 肥料名缺失(假设只灌清水) | 丰码有品苗期肥 | NA | nan | 300.0 | 0.0 | 221. |
| 假设未如期灌溉 | 丰码有品苗期肥 | | nan | nan | 0.0 | 0. |
| 假设未如期灌溉 | 丰码有品苗期肥 | | nan | nan | 0.0 | 0. |
| 预期灌溉 (昨日未灌), 预期灌溉, 灌溉透支989ml/株 | 丰码有品苗期肥 | 1043 | 258.5 | 897.0 | 1229.0 | 3960. |
| 预期灌溉, 土壤肥已过量, 逐渐减肥 | 丰码有品苗期肥 | 1043 | 500.0 | 656.0 | 360.0 | 3240. |
| 预期灌溉, 土壤肥已过量, 逐渐减肥 | 丰码有品果期肥 | 1043 | 500.0 | 656.0 | 360.0 | 3240. |
| 预期灌溉 | 丰码有品果期肥 | 1043 | 476.8 | 665.0 | 444.0 | 3240. |

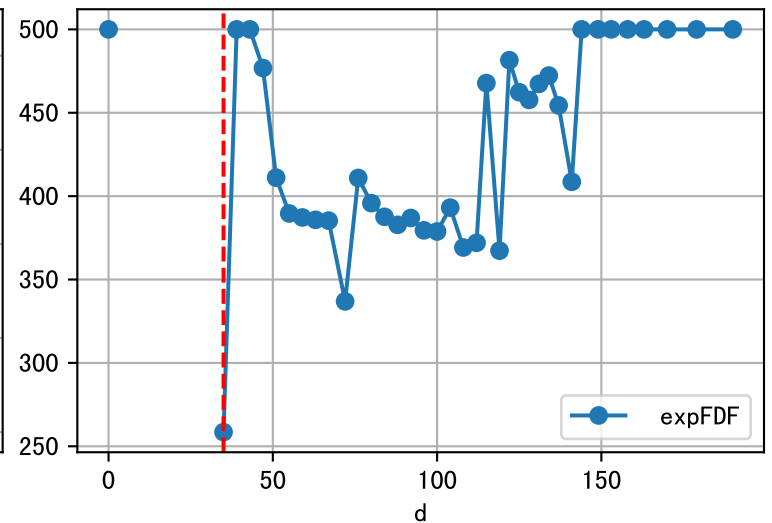
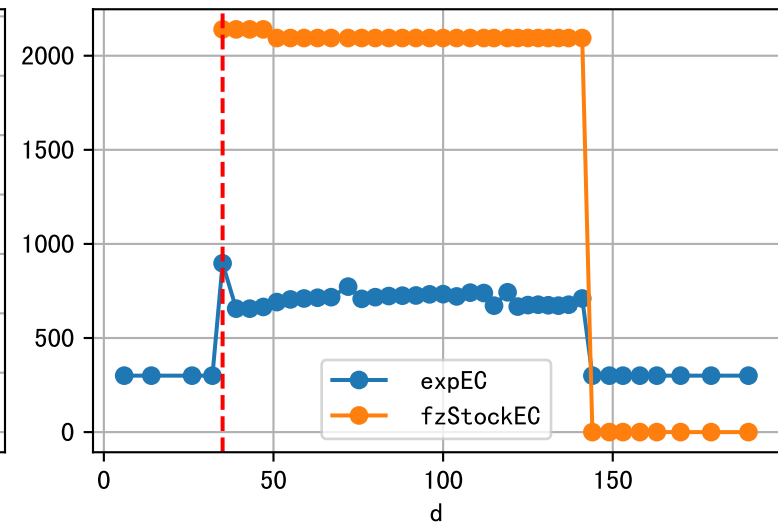
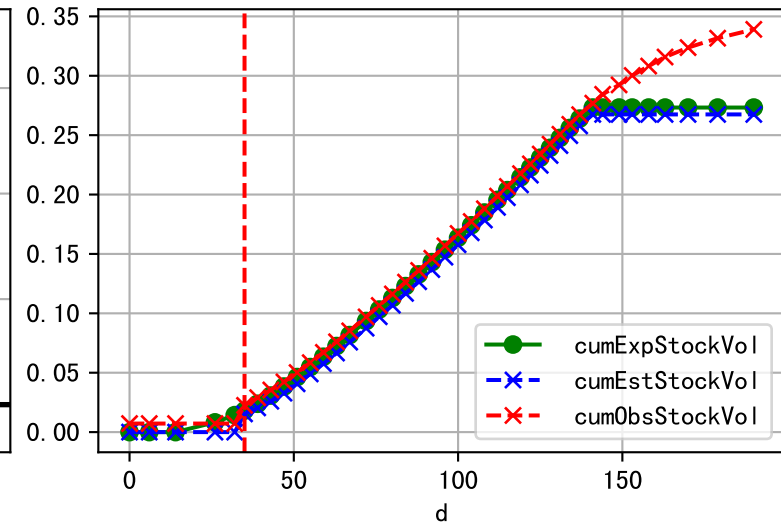
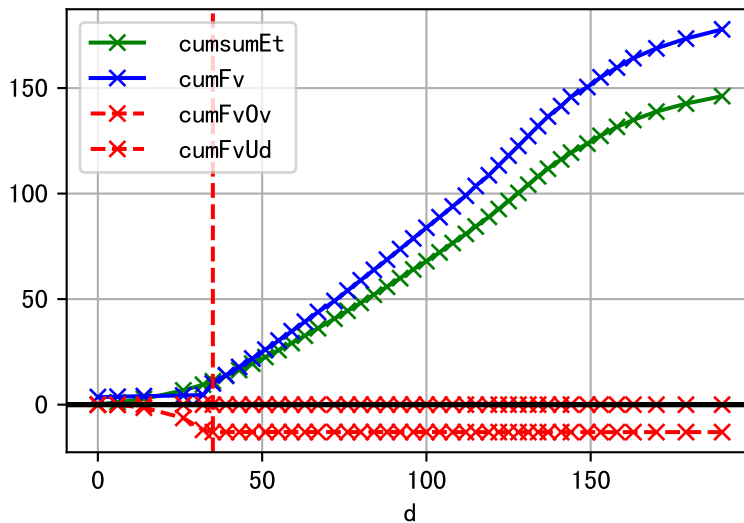




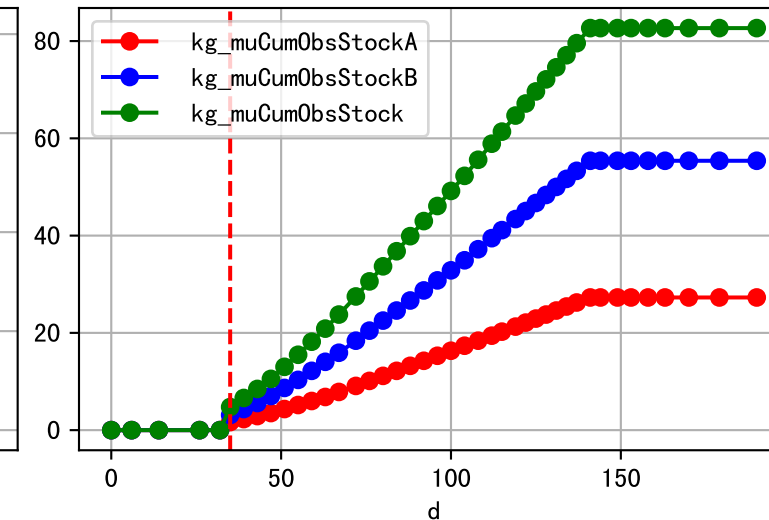
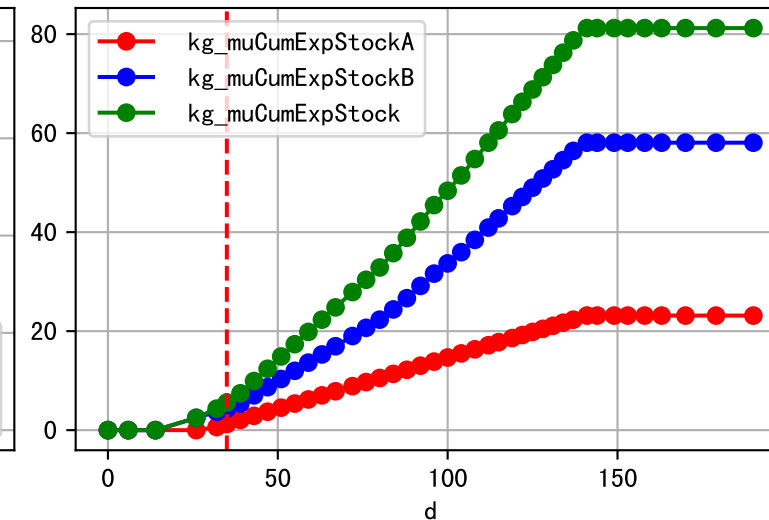
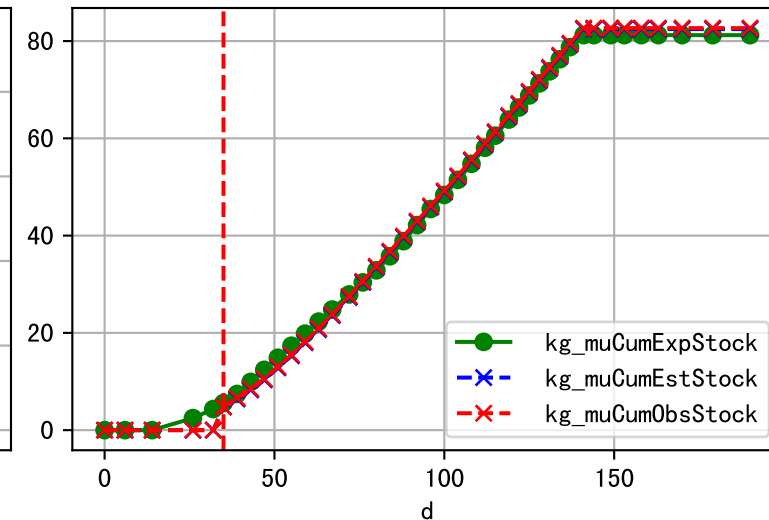
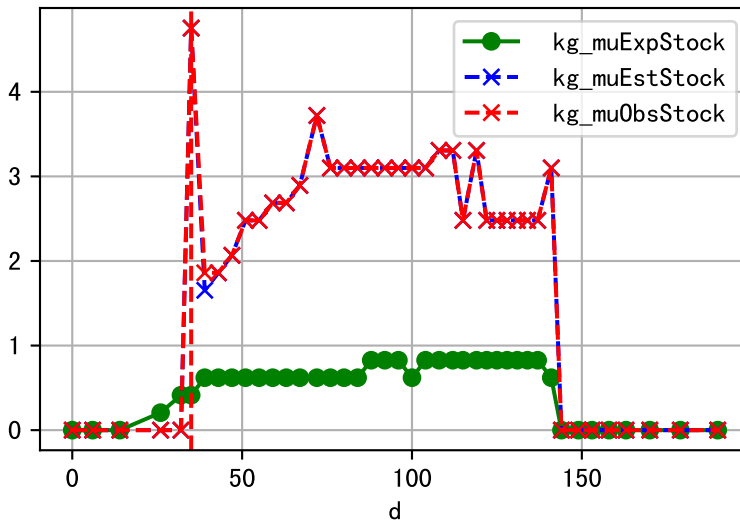
Fg Trigger Score (by Et and sensor)



Plot liquid fertilizer usage



Plot solid fertilizer (kg/mu) usage



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

