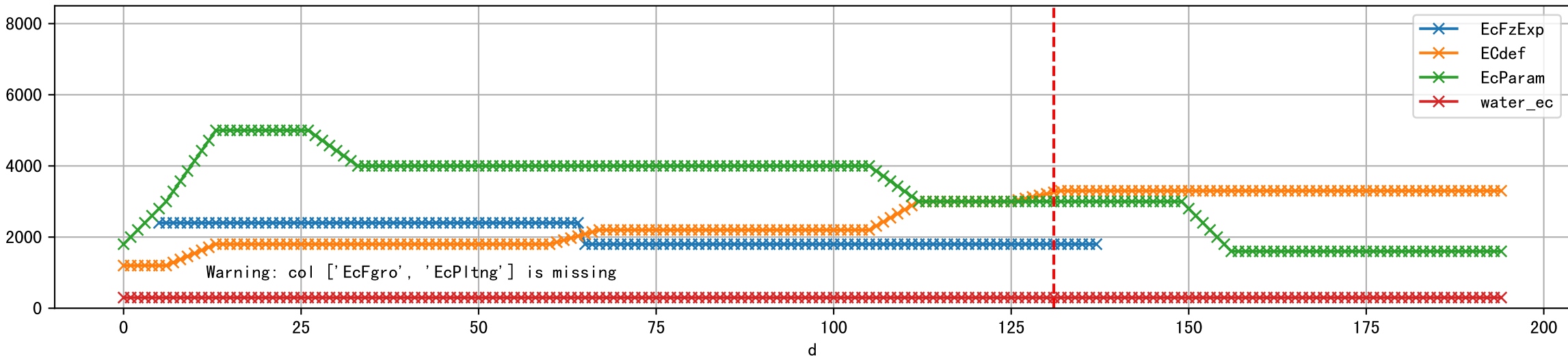


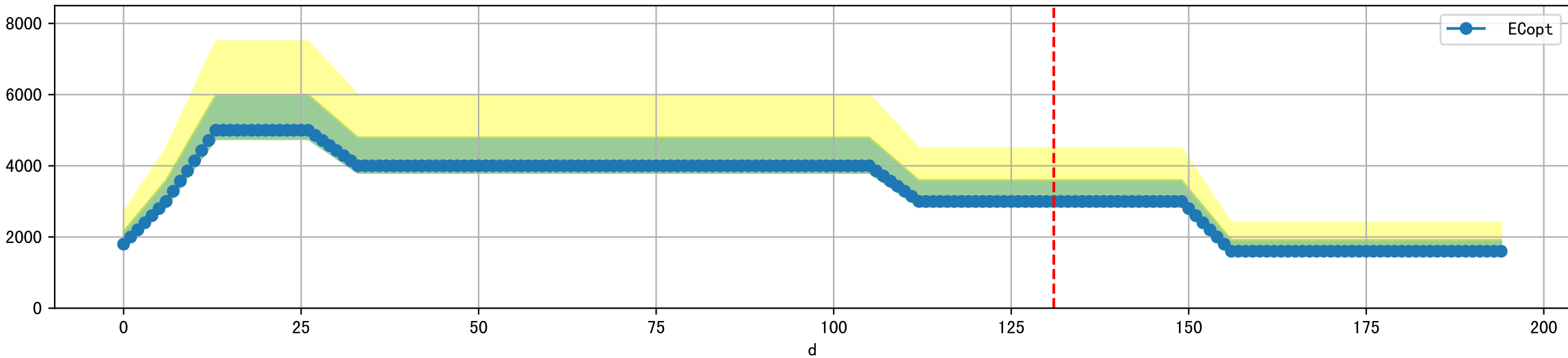
FgArea: [' 0']
NC11 P11
2026-02-26 (Day 131)

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

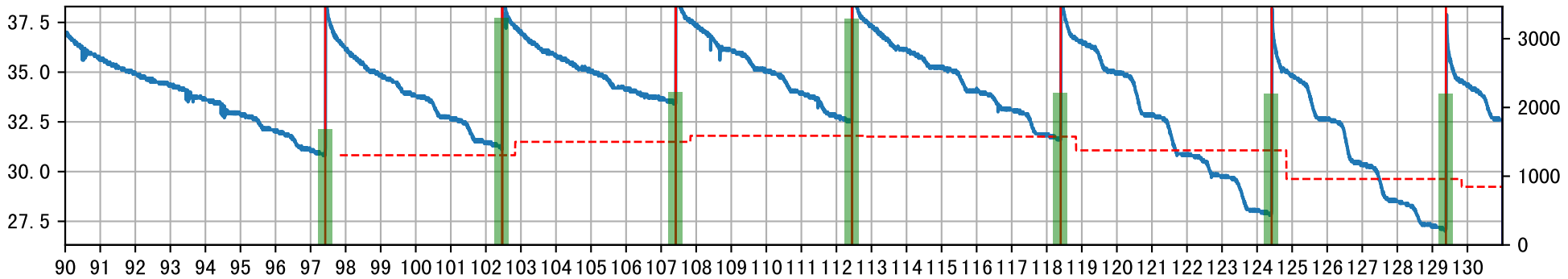


Warning: col ['EcFgro', 'EcPltng'] is missing

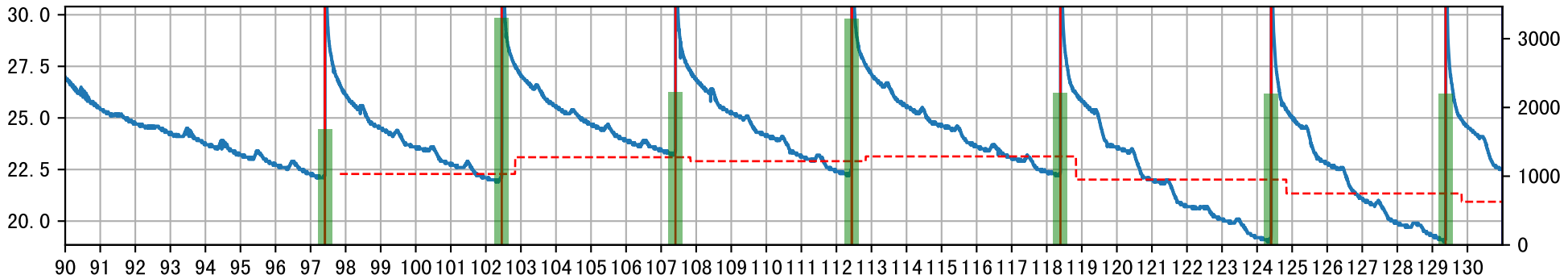
Plot [' ECopt ']



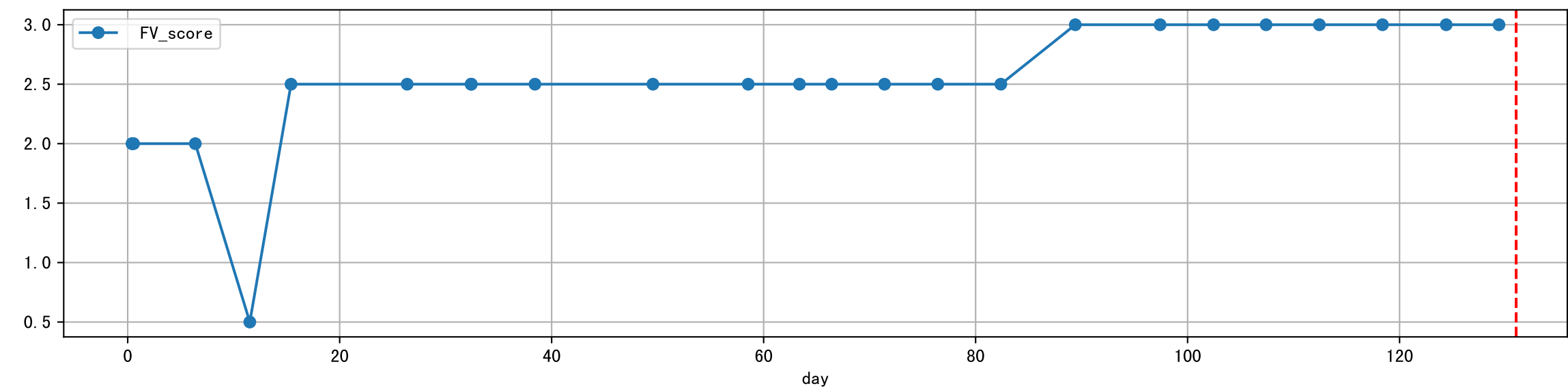
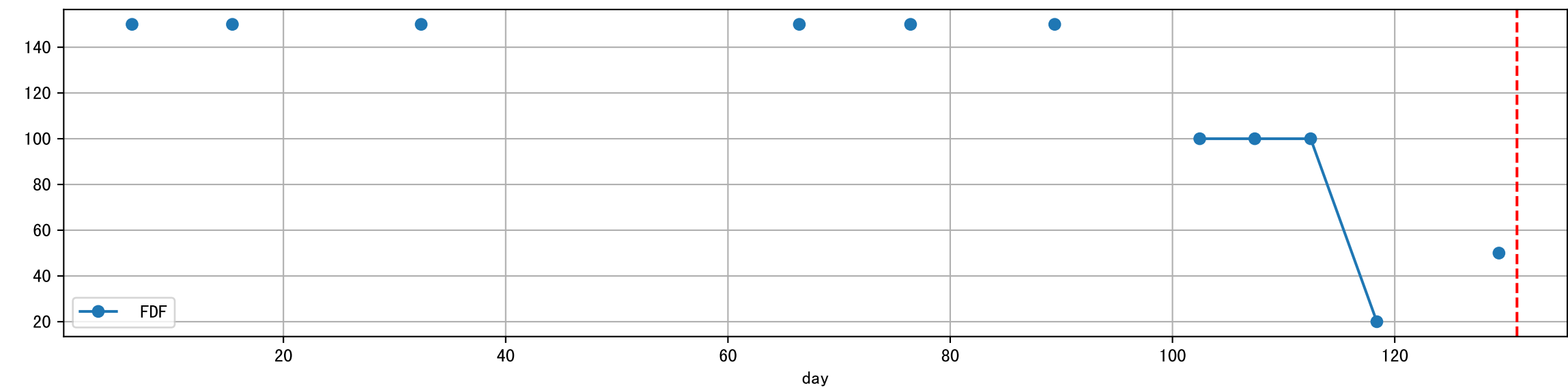
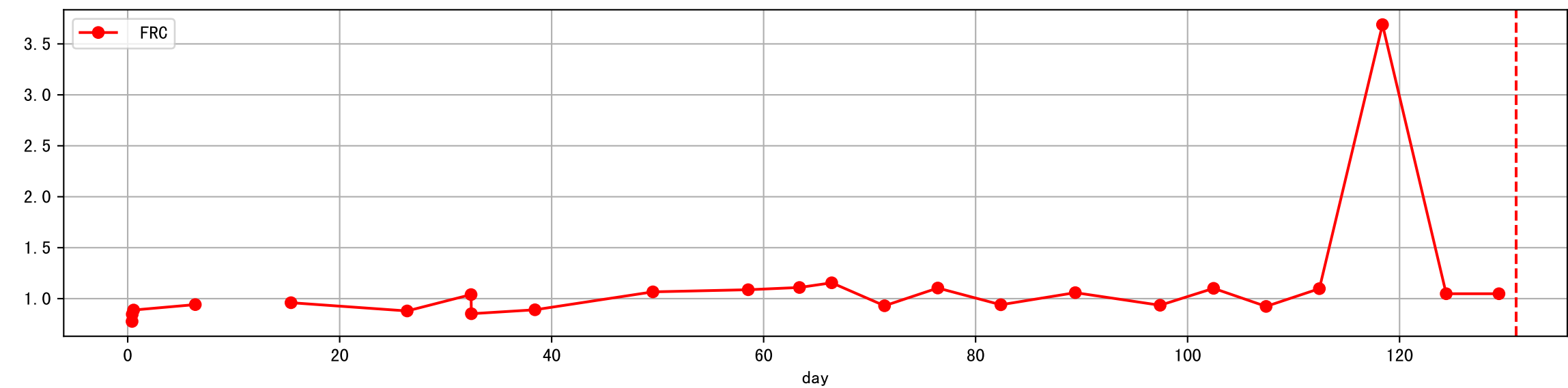
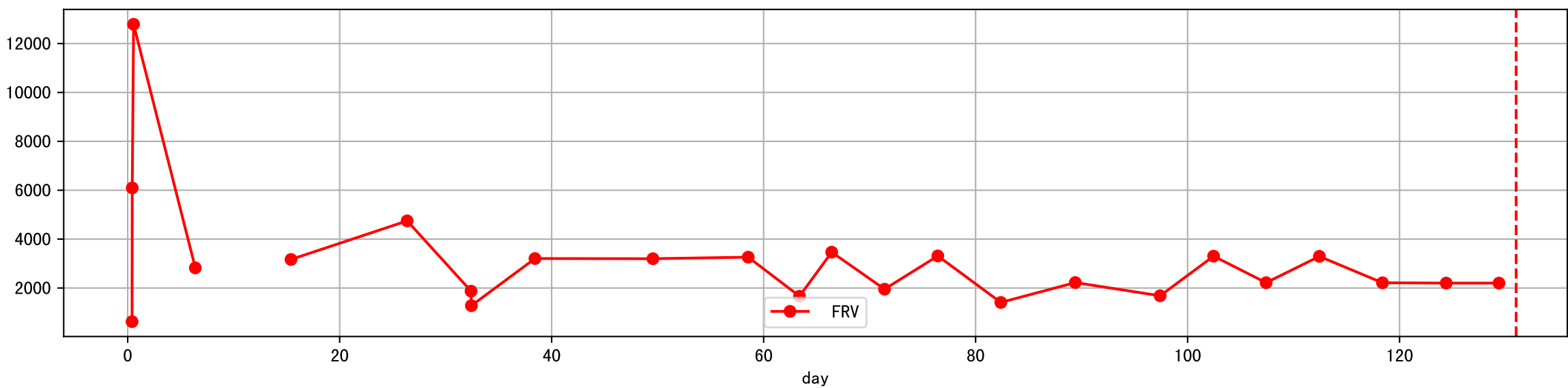
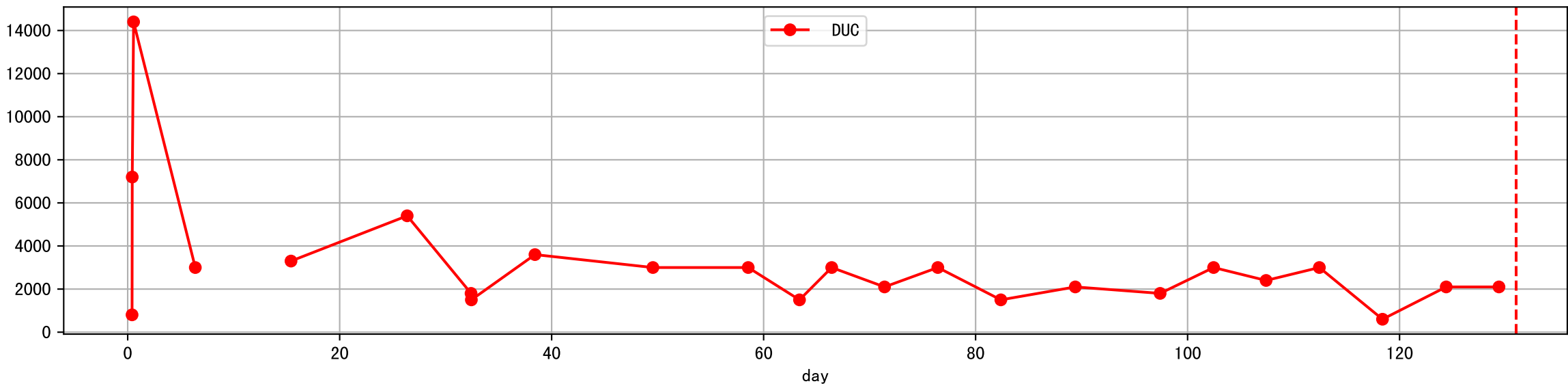
P11_0: M_E



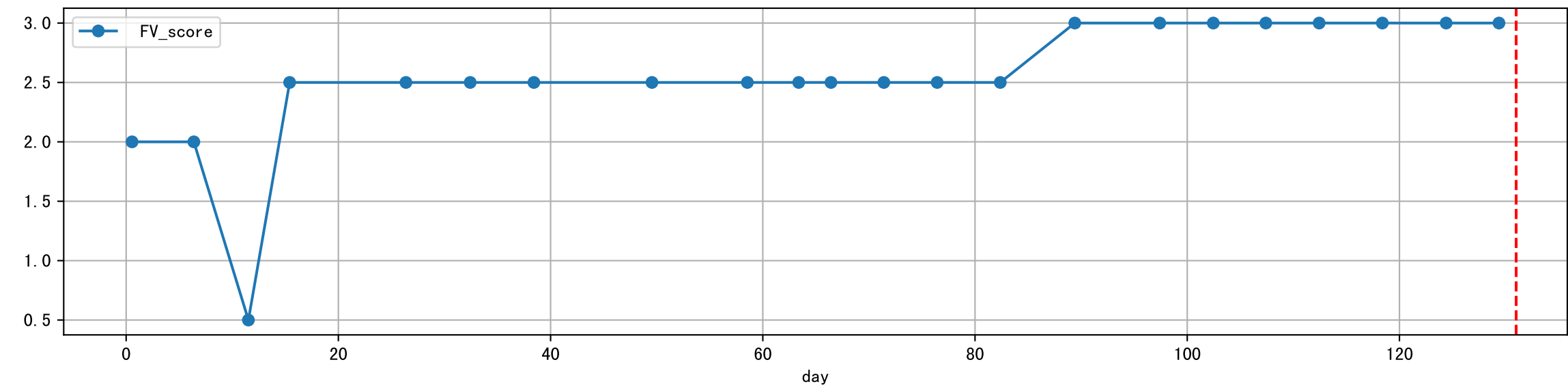
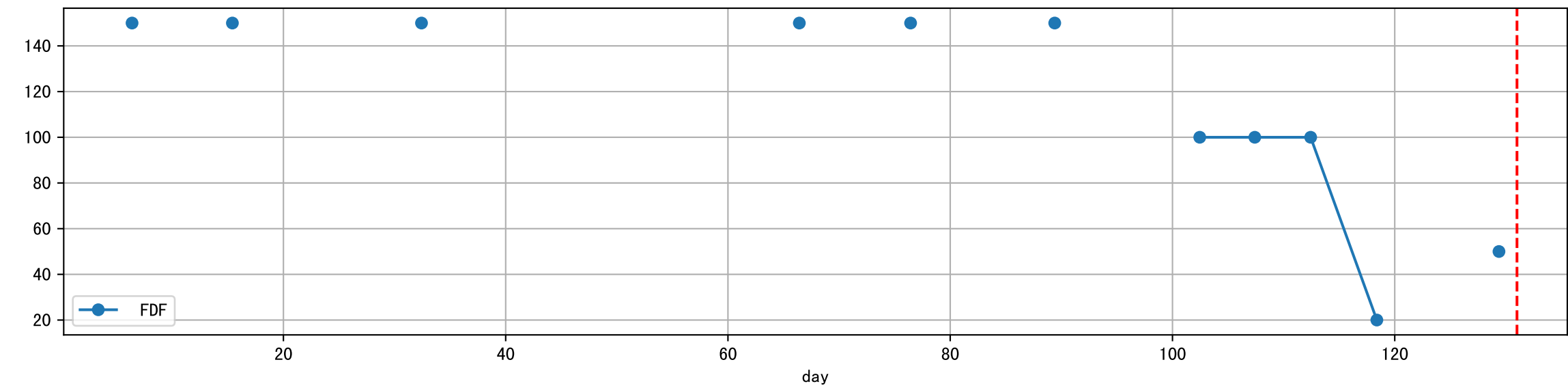
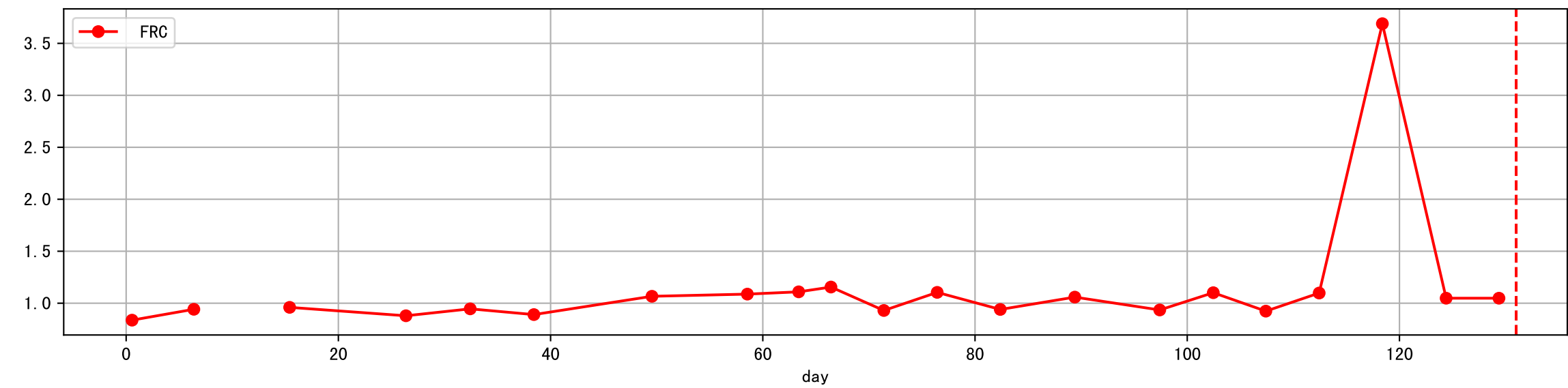
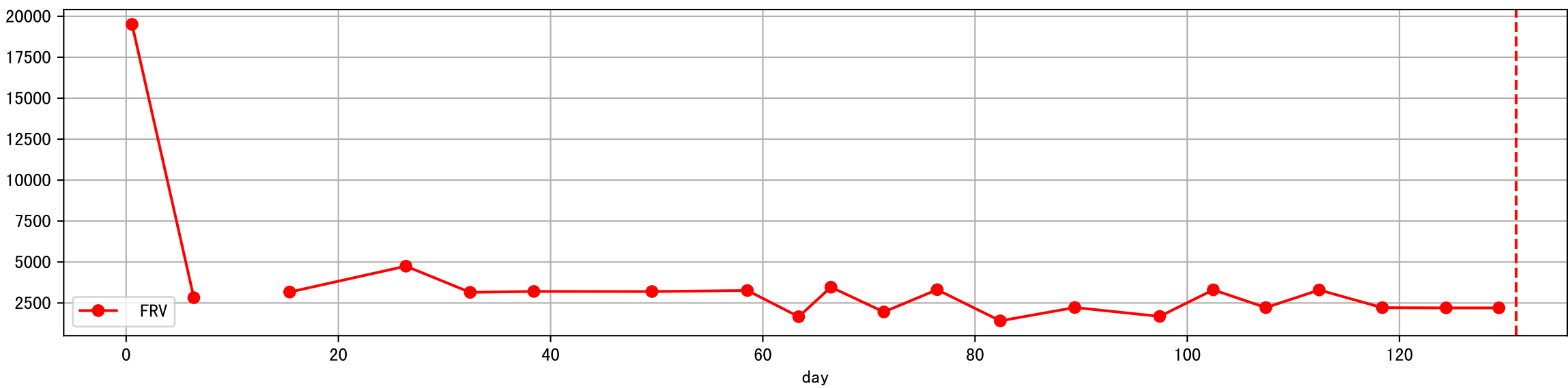
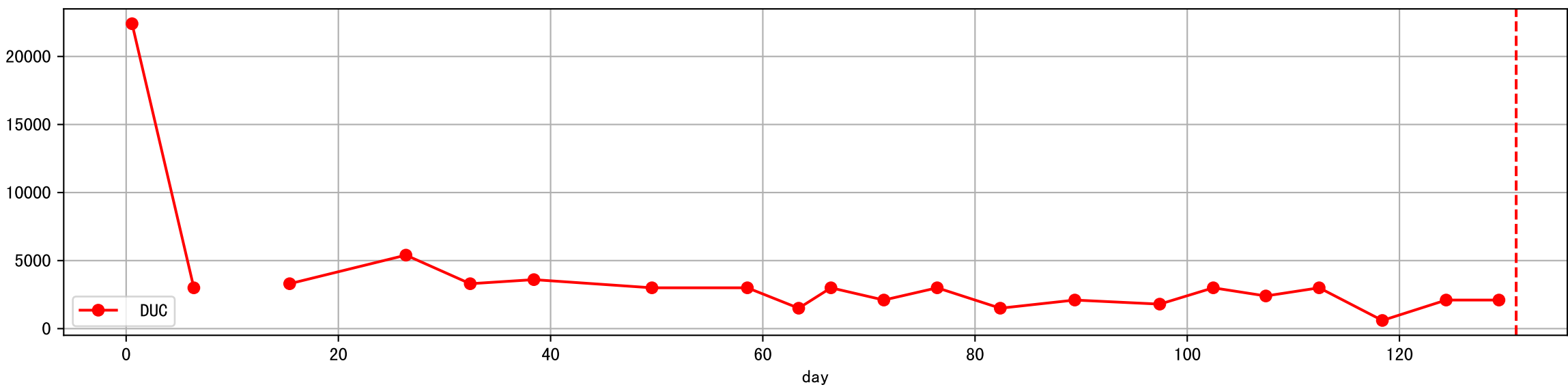
P11_0: M_W

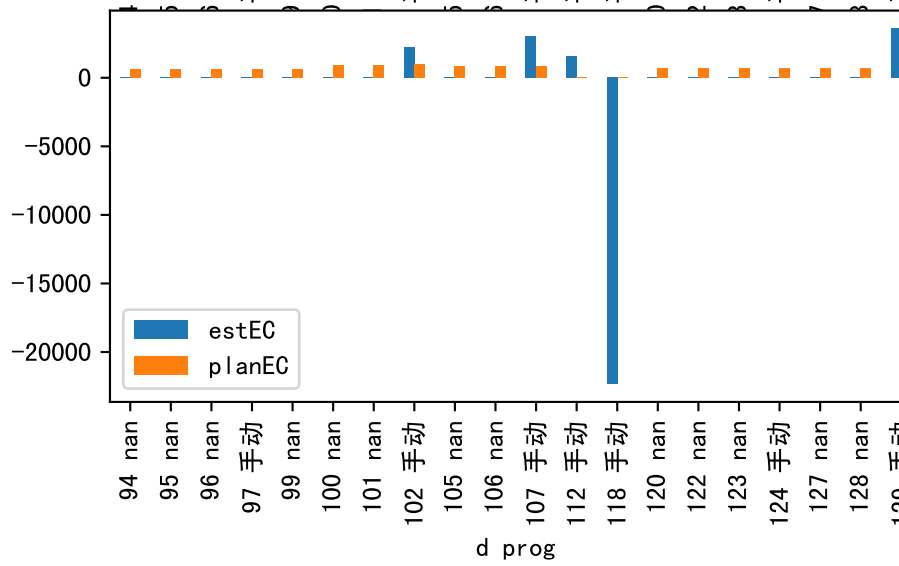
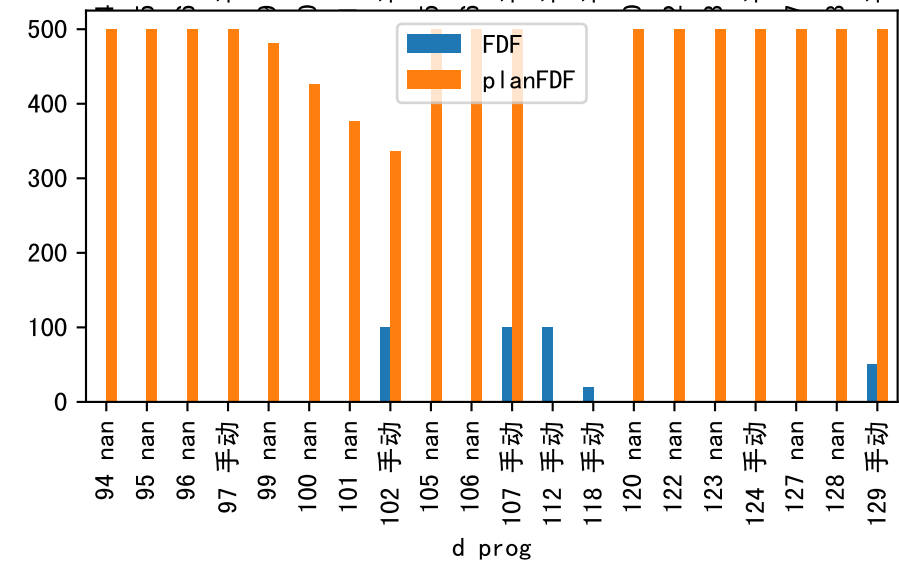
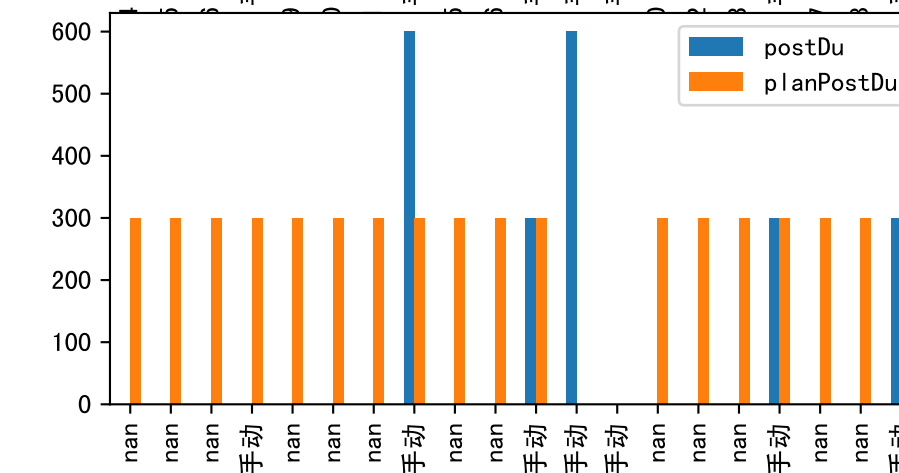
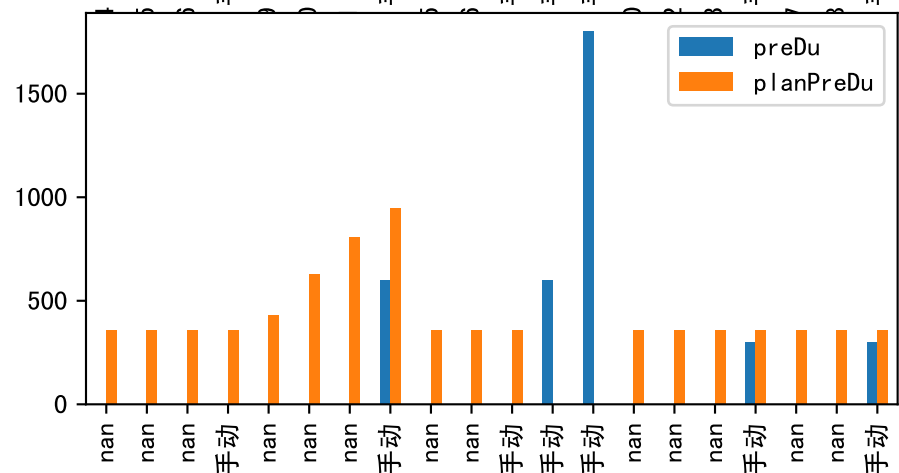
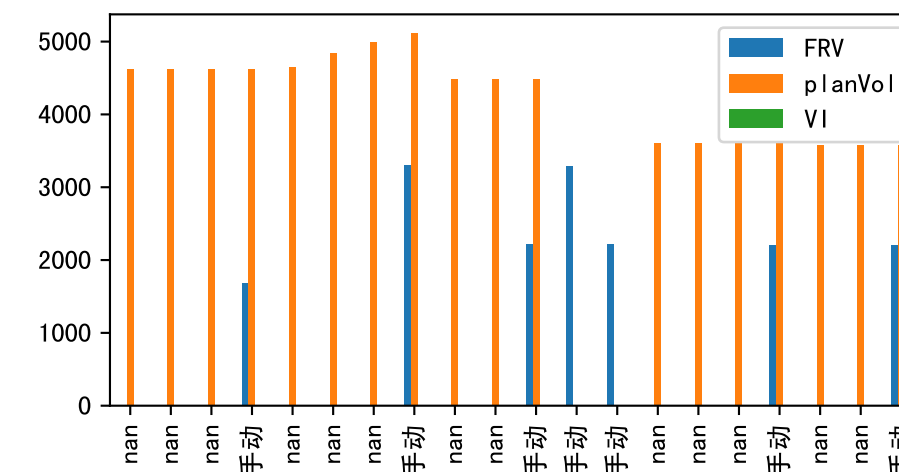
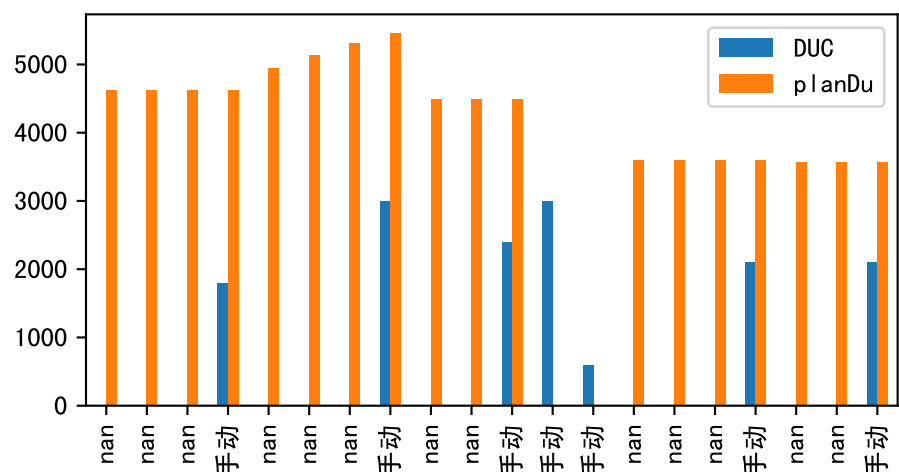


plot dFFv

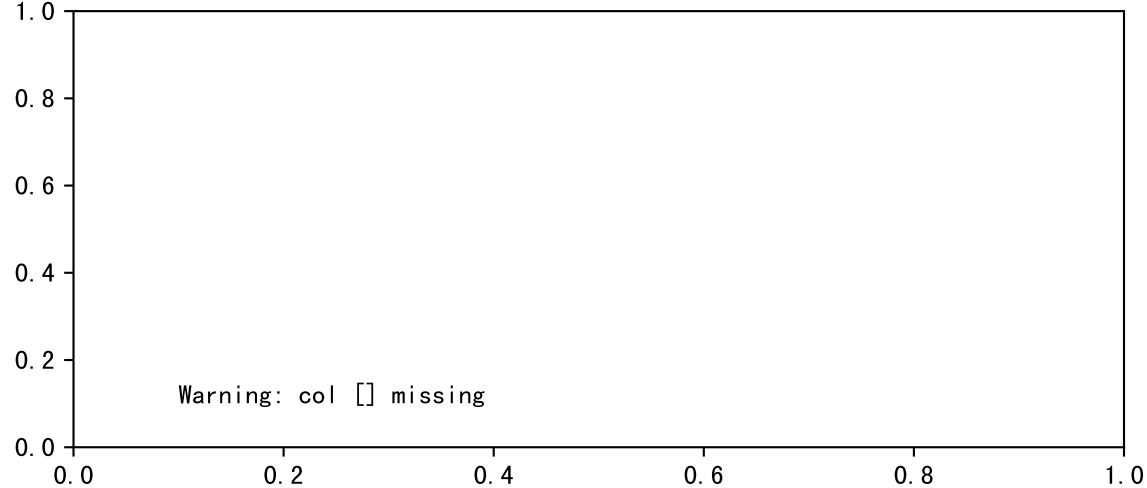
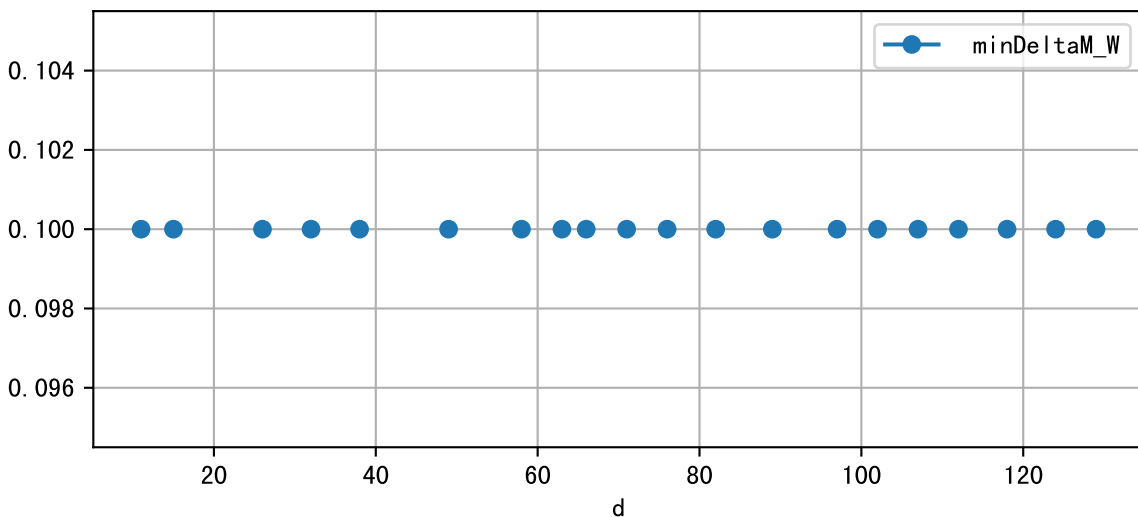


plot dfFv (daily Agg)

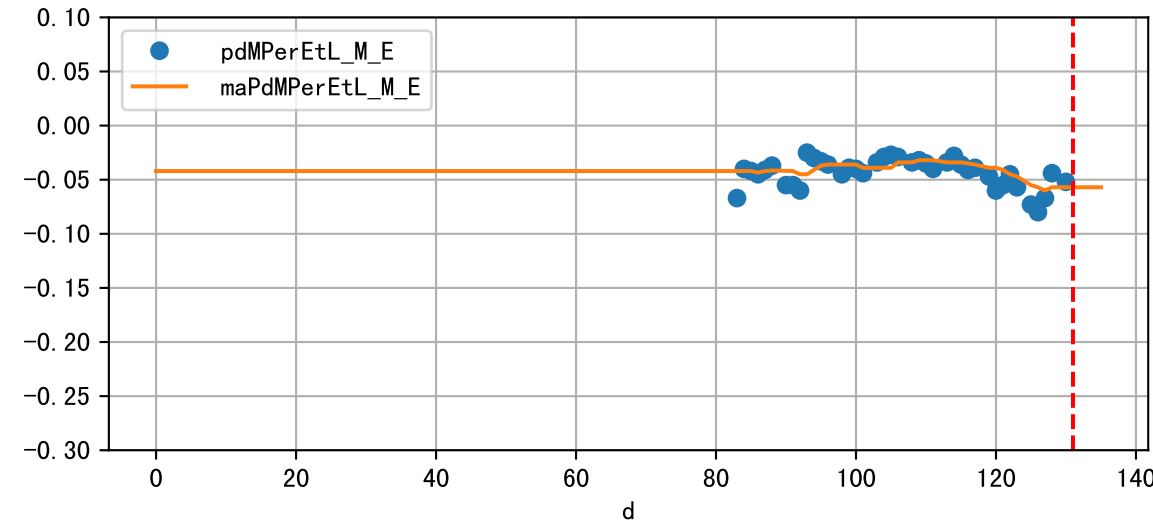
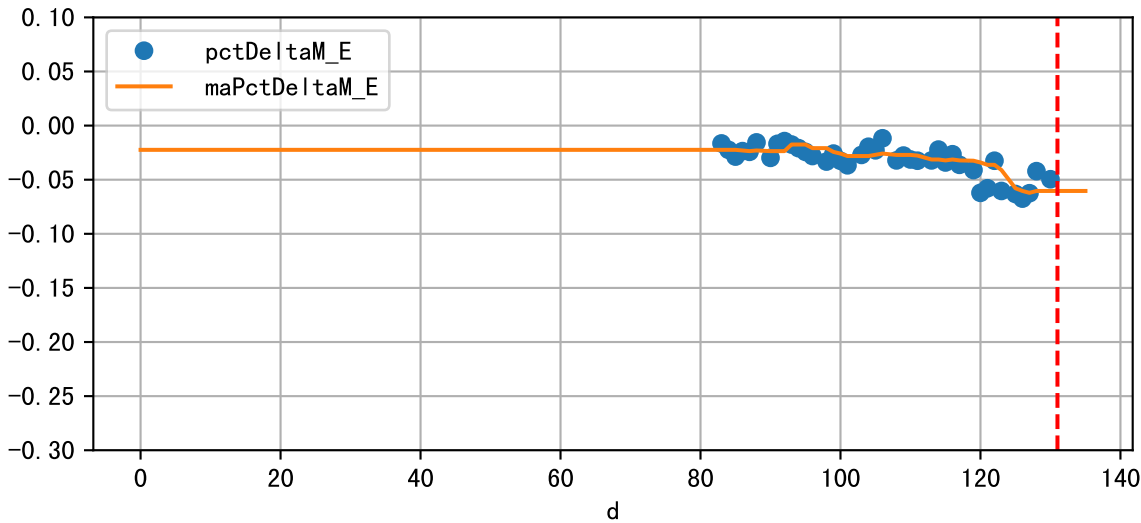




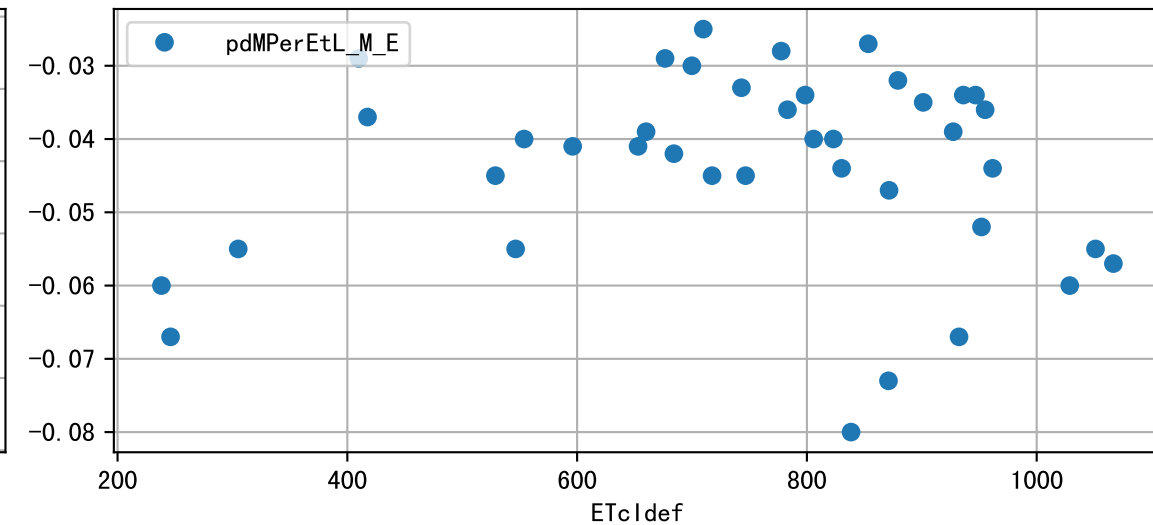
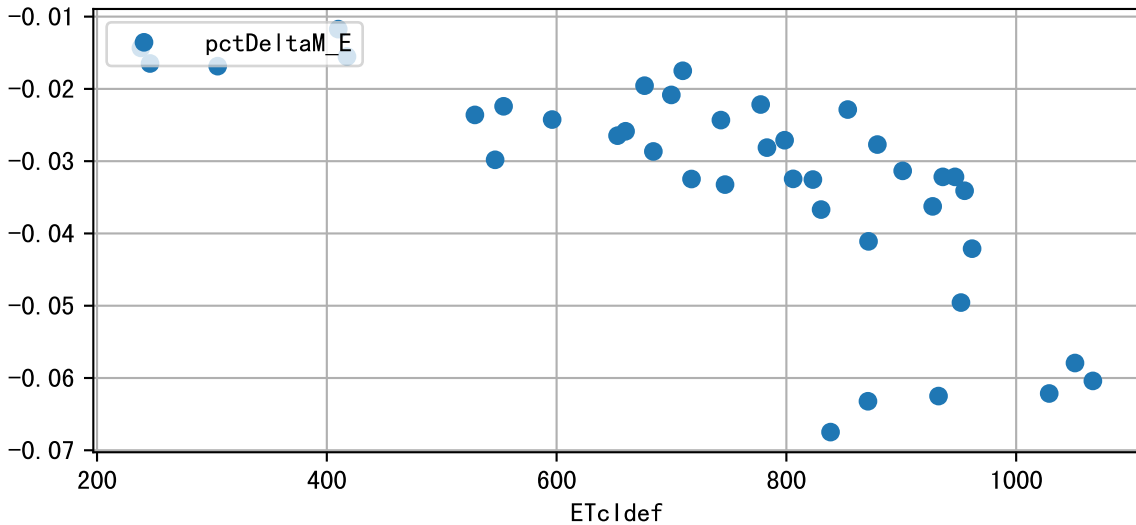
Plot minDeltaM, minDeltaMs, minDeltaMt



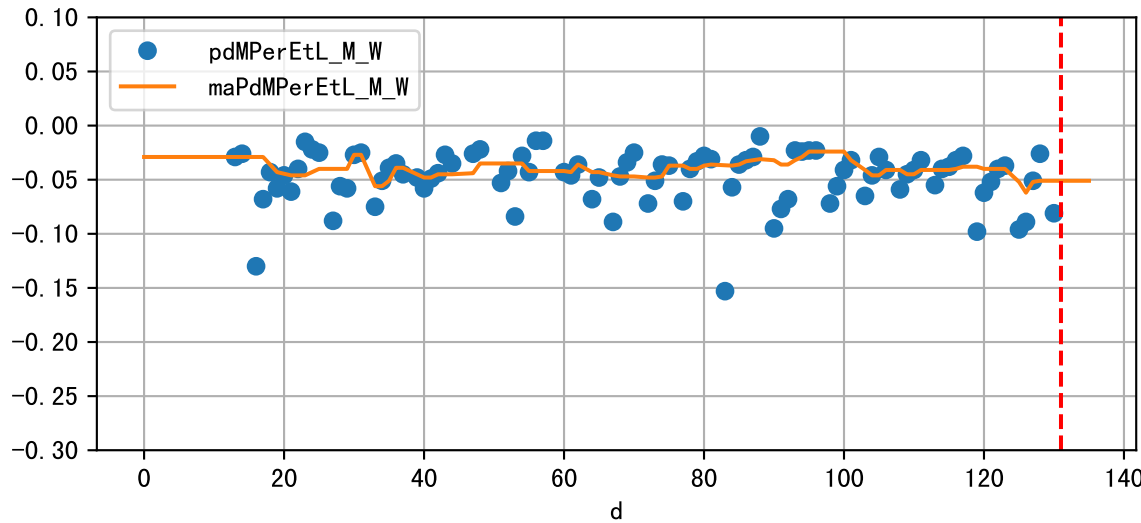
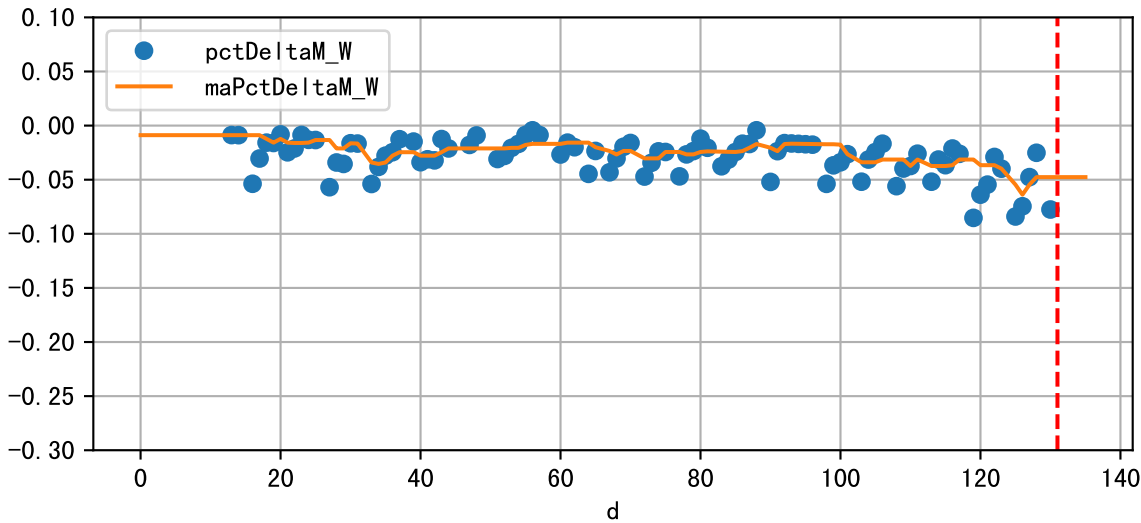
Daily %DeltaM and %DeltaM/1000ml ETcIdef for M_E (-6.0%/D, -5.7%/1000ml ET)



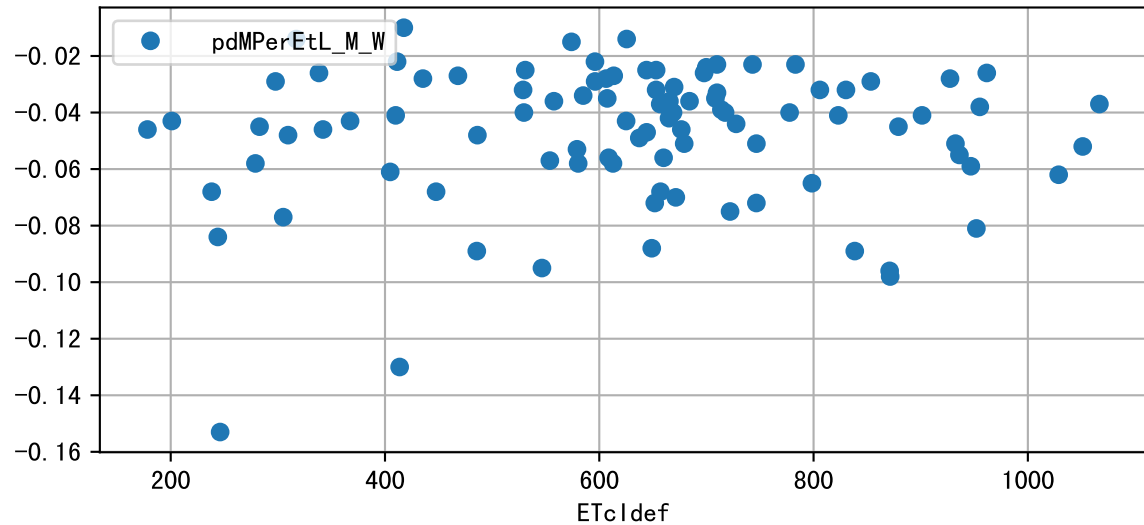
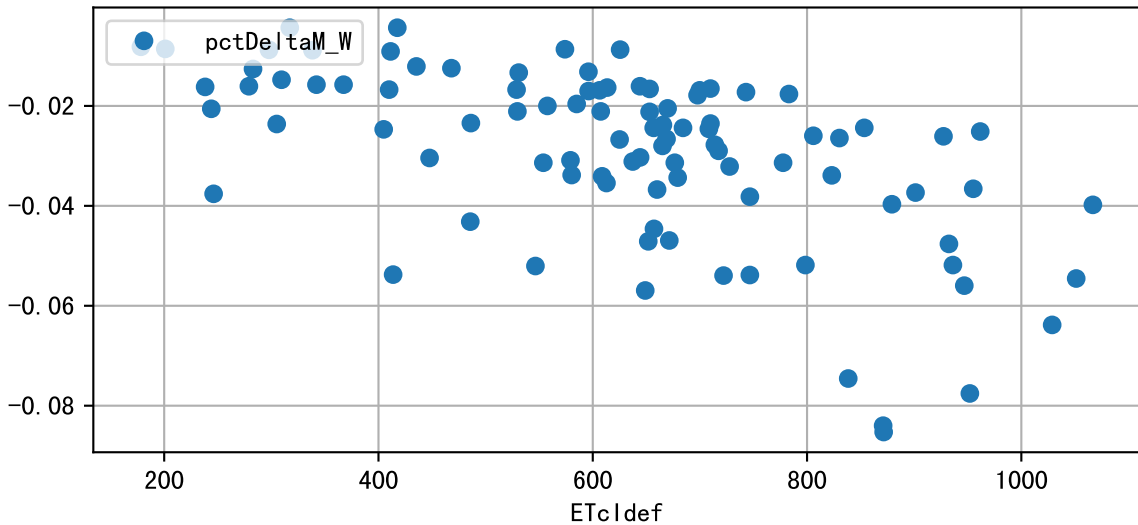
ETcldef vs pctDeltaM and pdMPerEtL for M_E

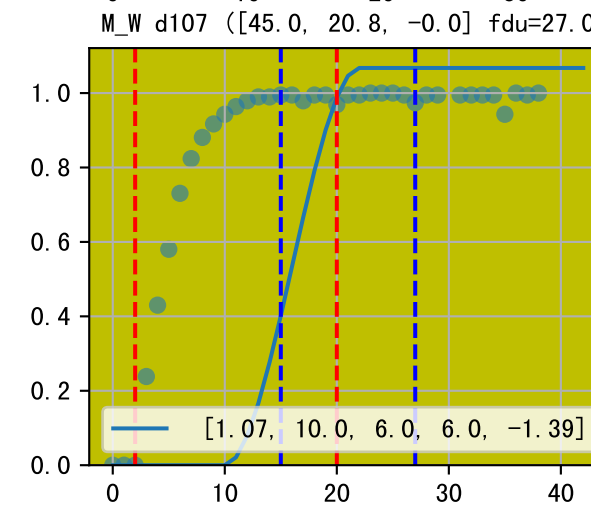
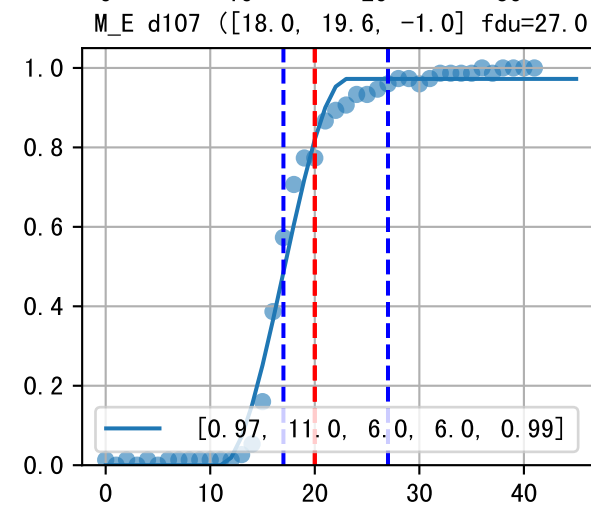
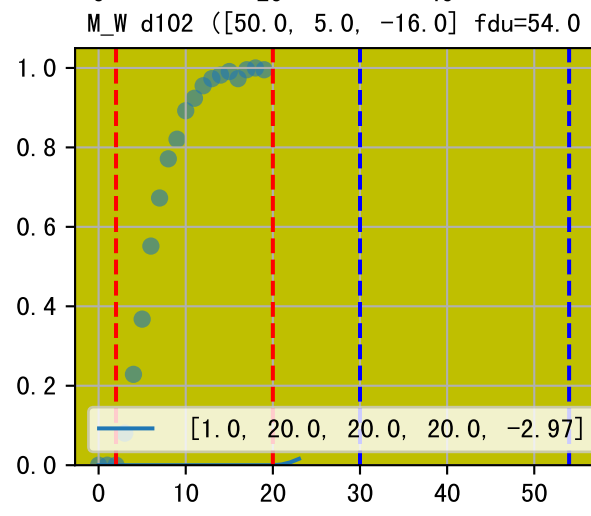
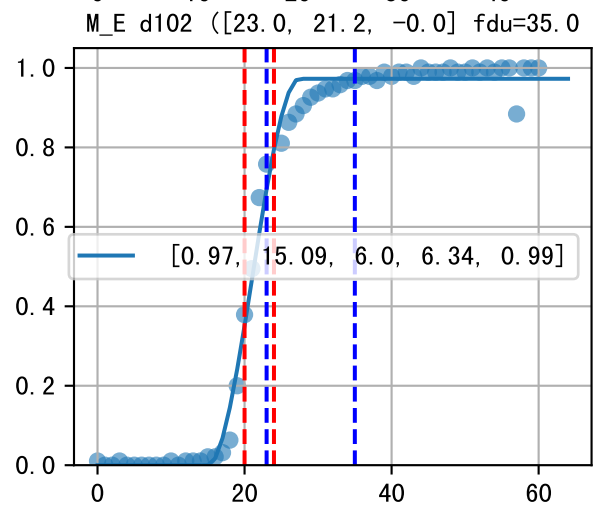
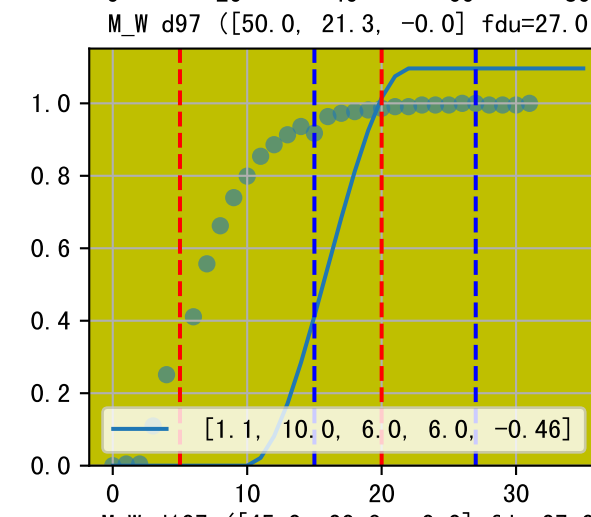
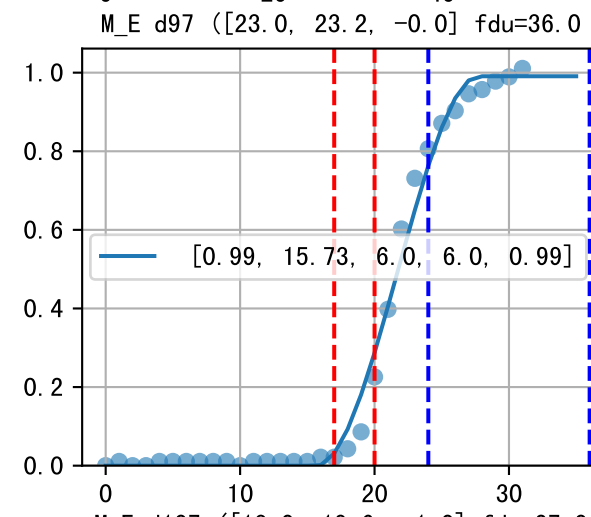
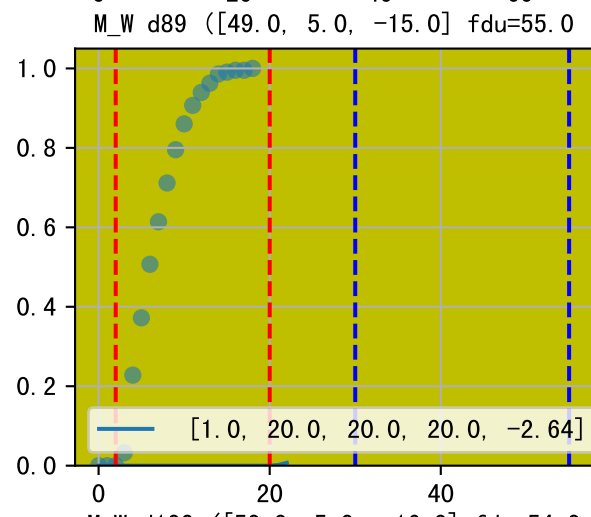
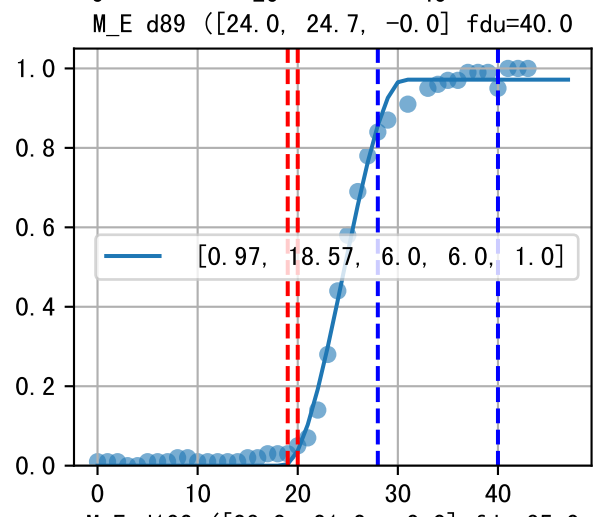
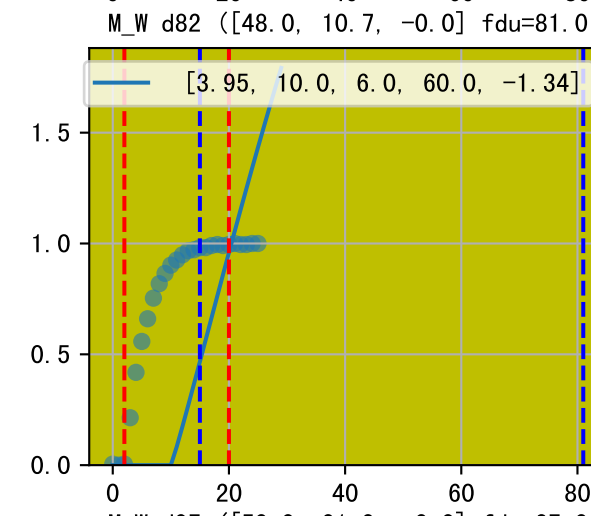
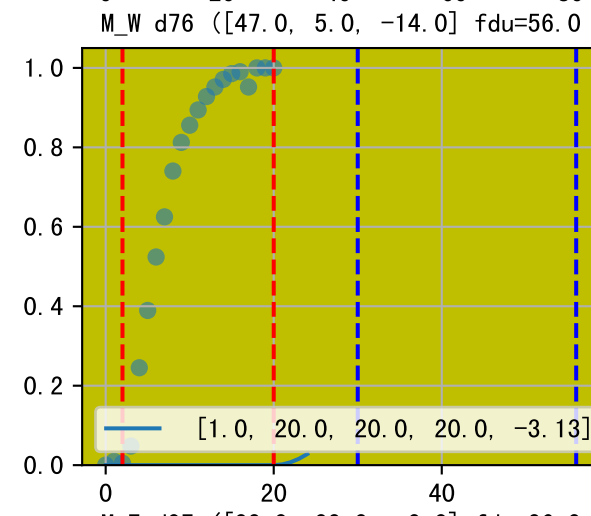
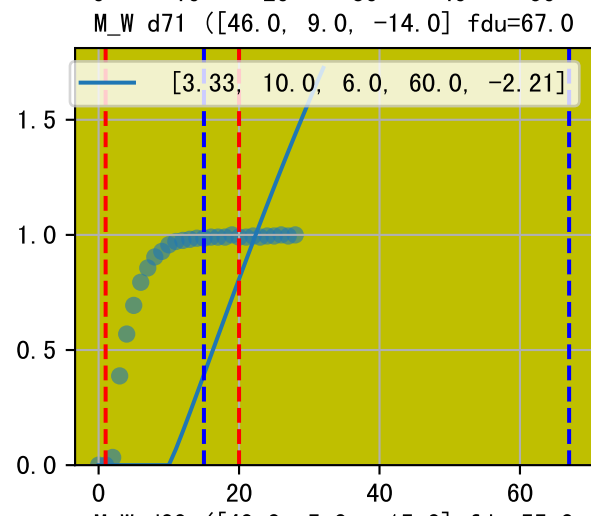
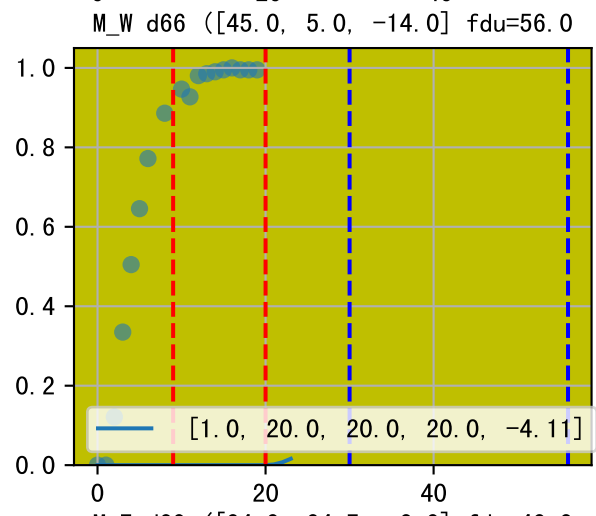
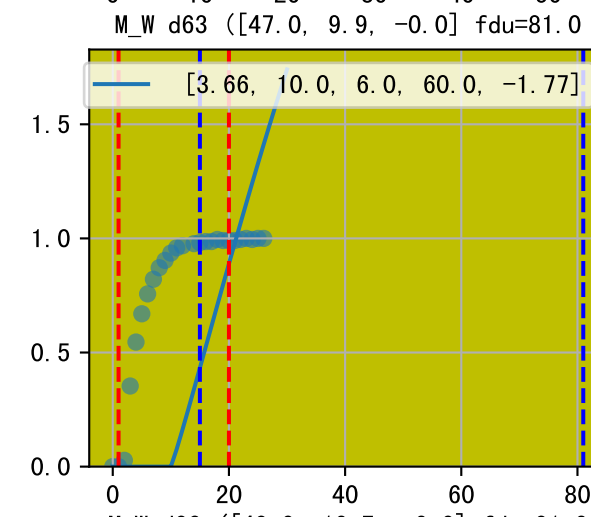
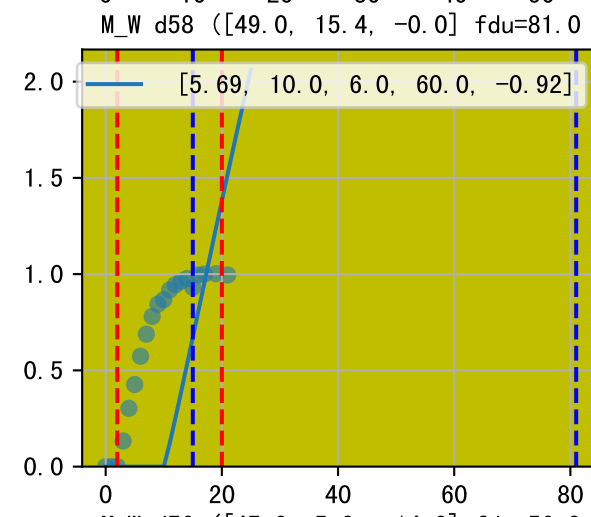
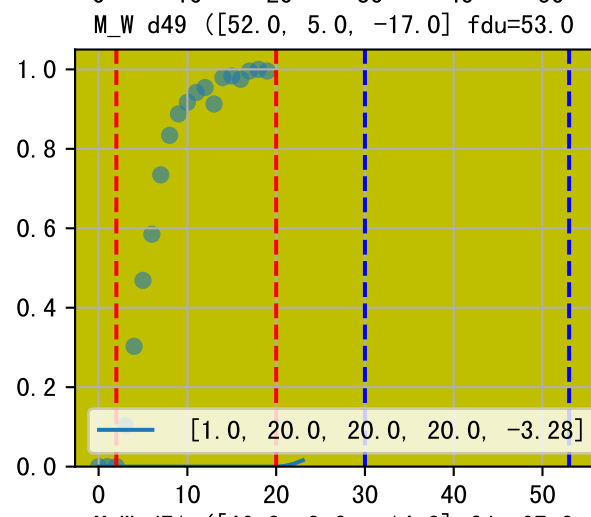
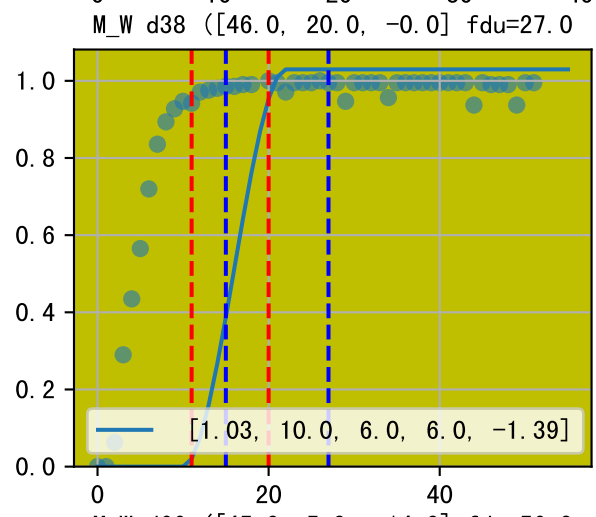


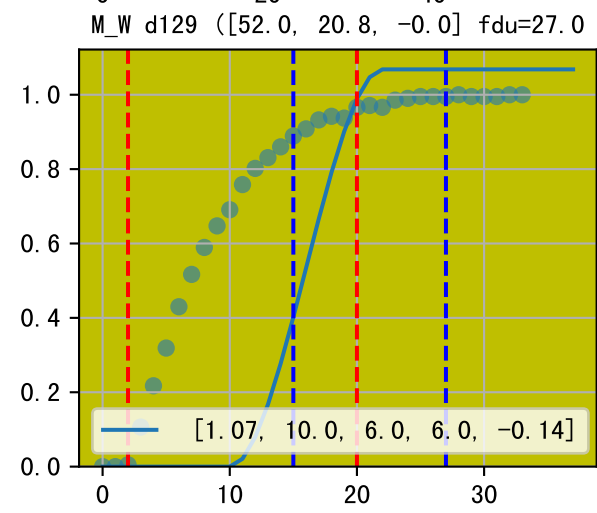
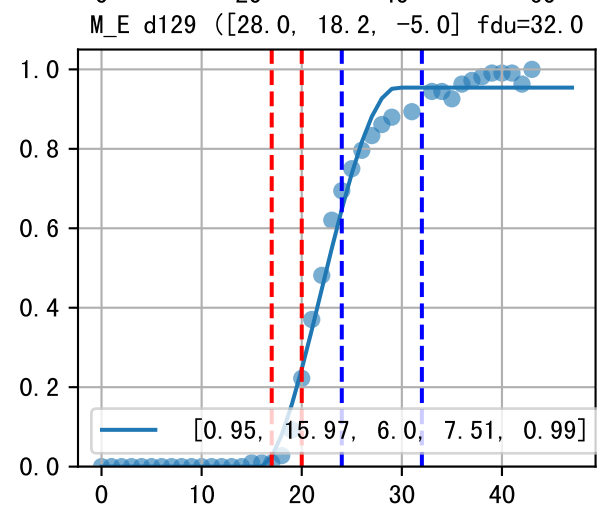
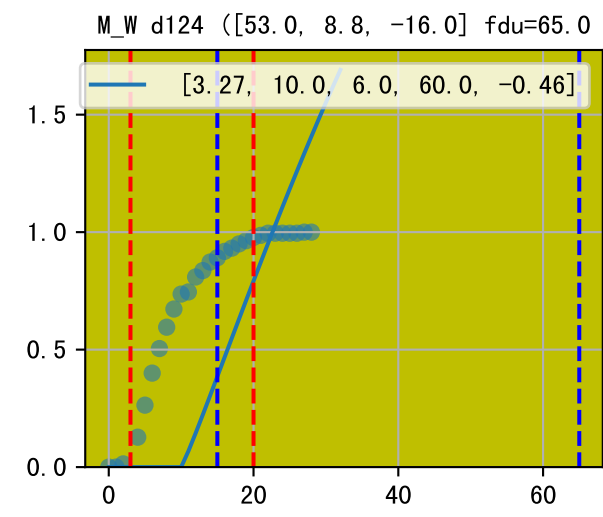
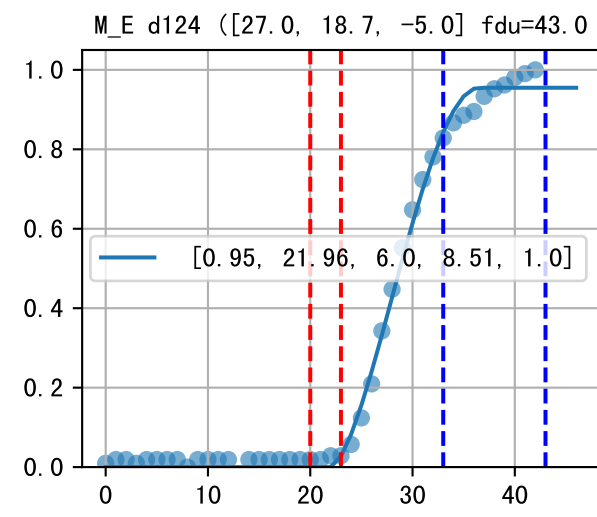
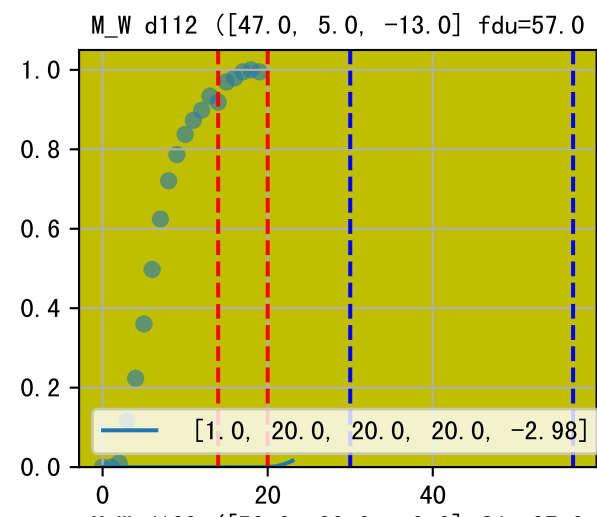
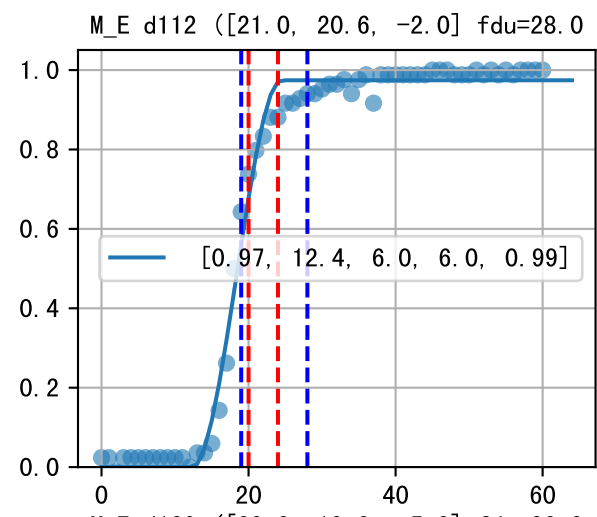
Daily %DeltaM and %DeltaM/1000ml ETcIdef for M_W (-4.8%/D, -5.1%/1000ml ET)



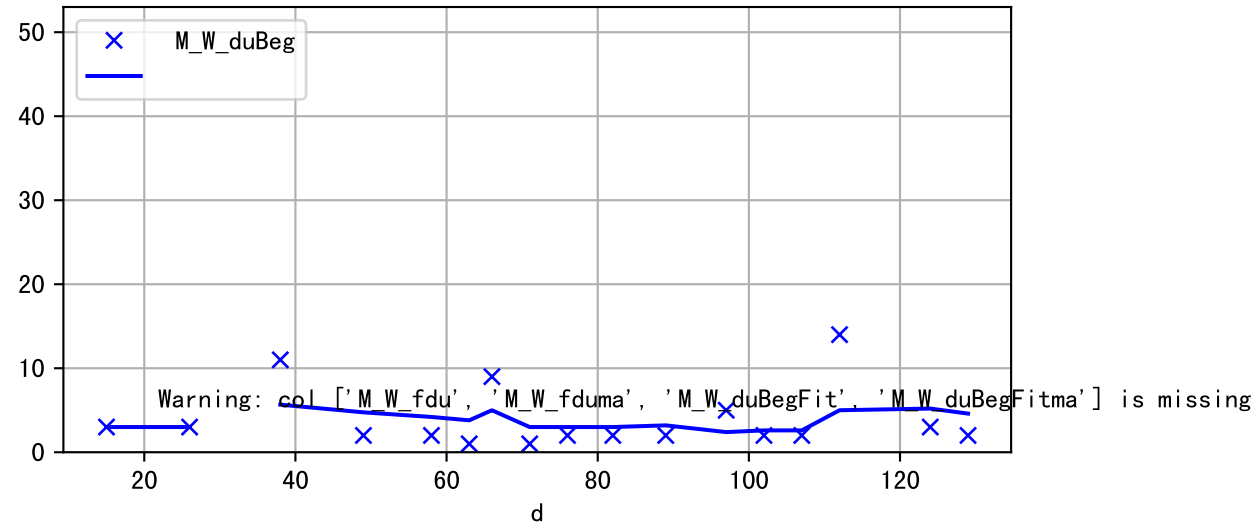
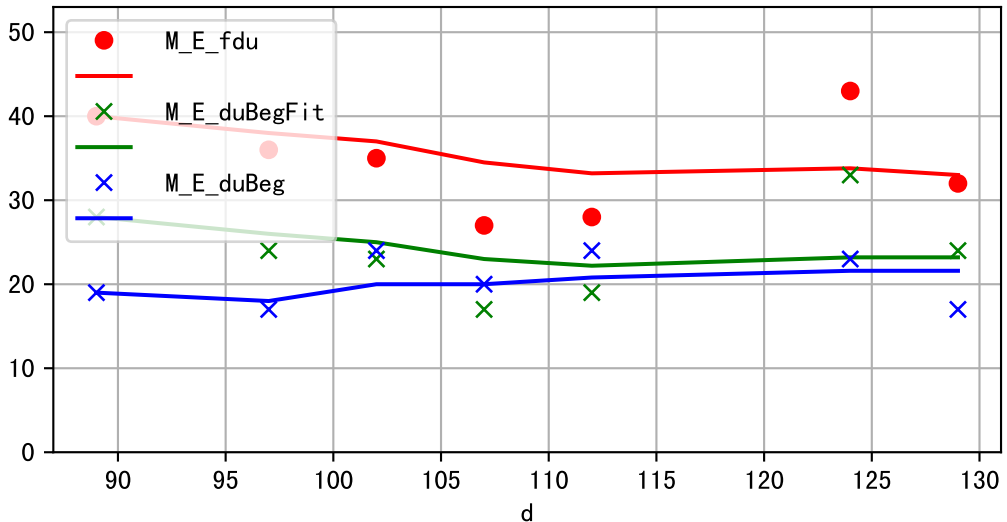
ETcldef vs pctDeltaM and pdMPerEtL for M_W



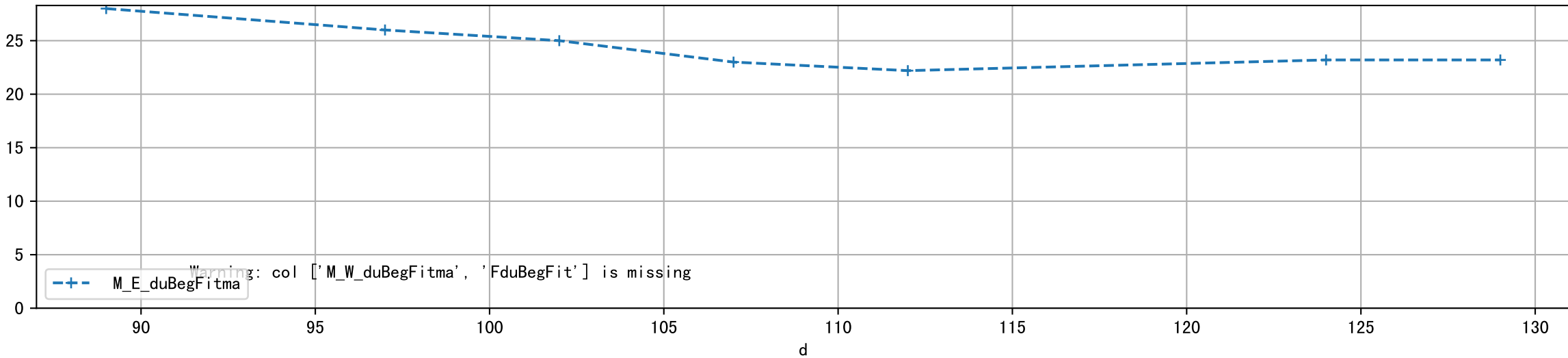




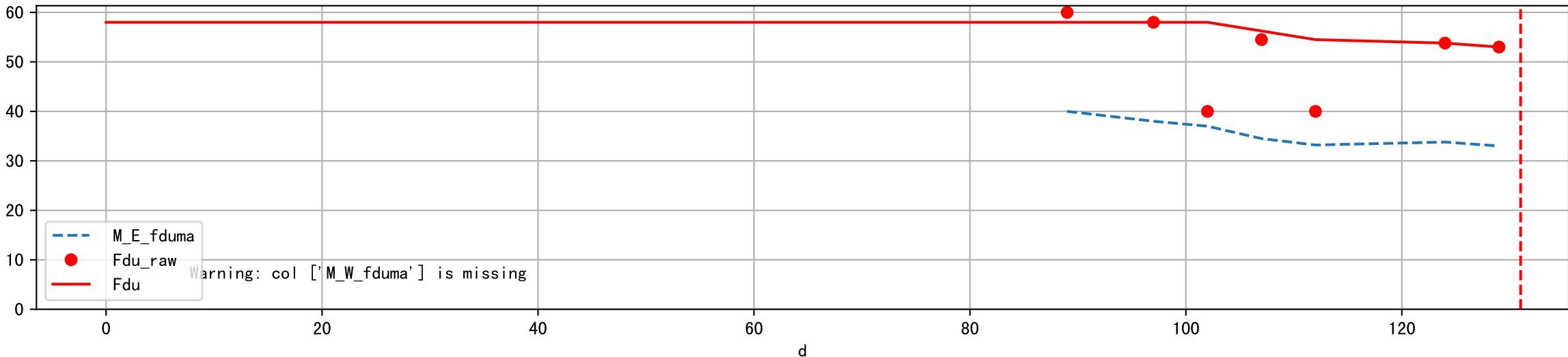
Fdu, duBegFit, and duBeg moving average



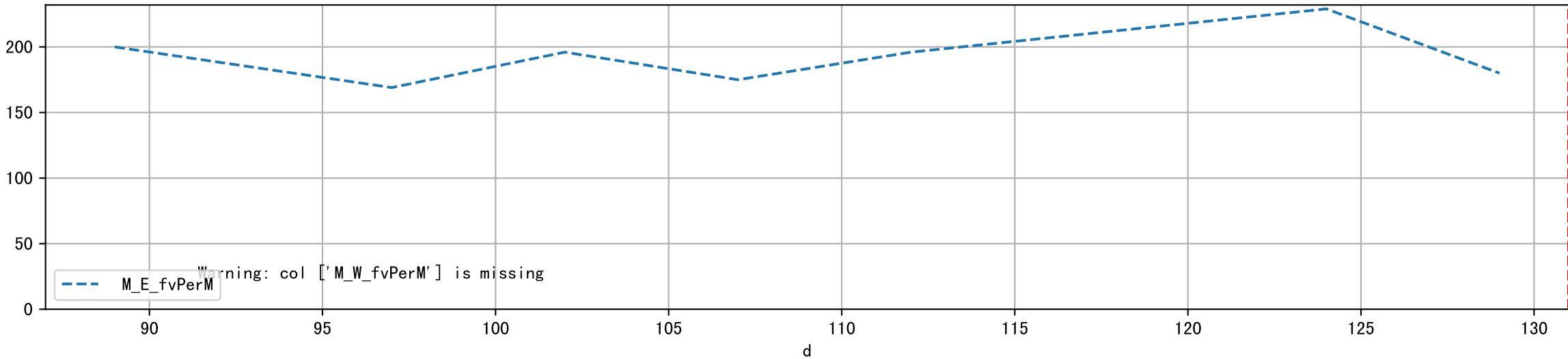
FduBeg (Estimated from BetaS fit)



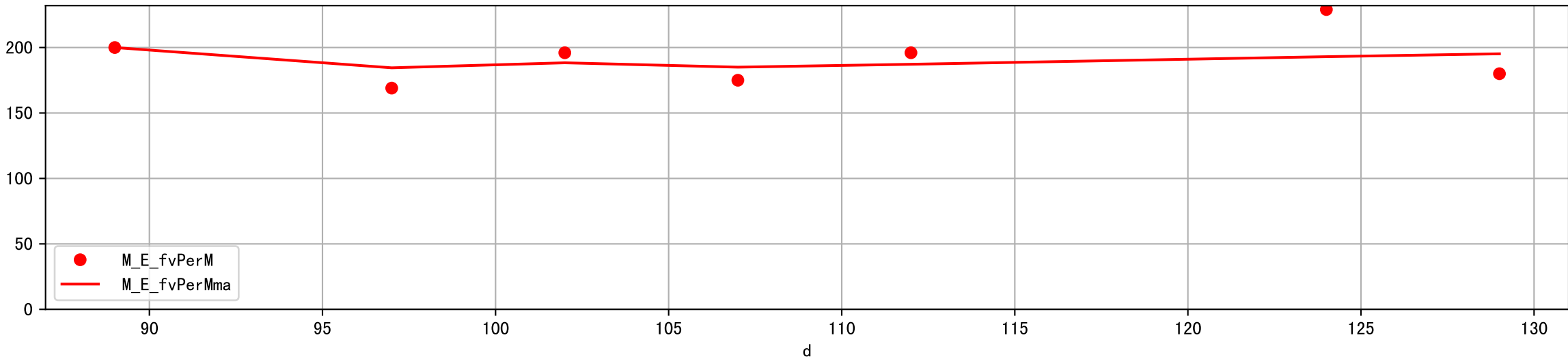
Fdu (Estimated from BetaS fit)



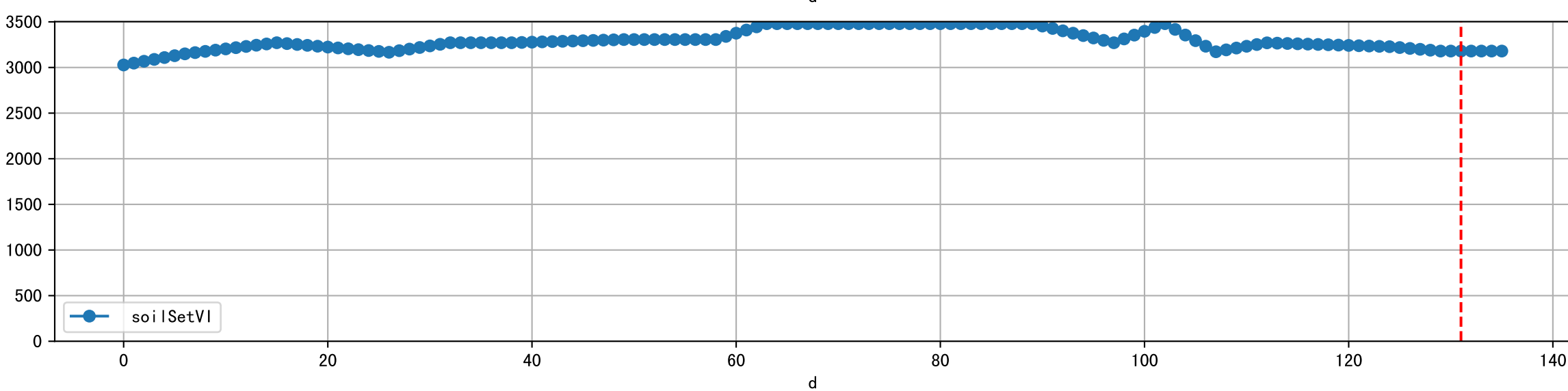
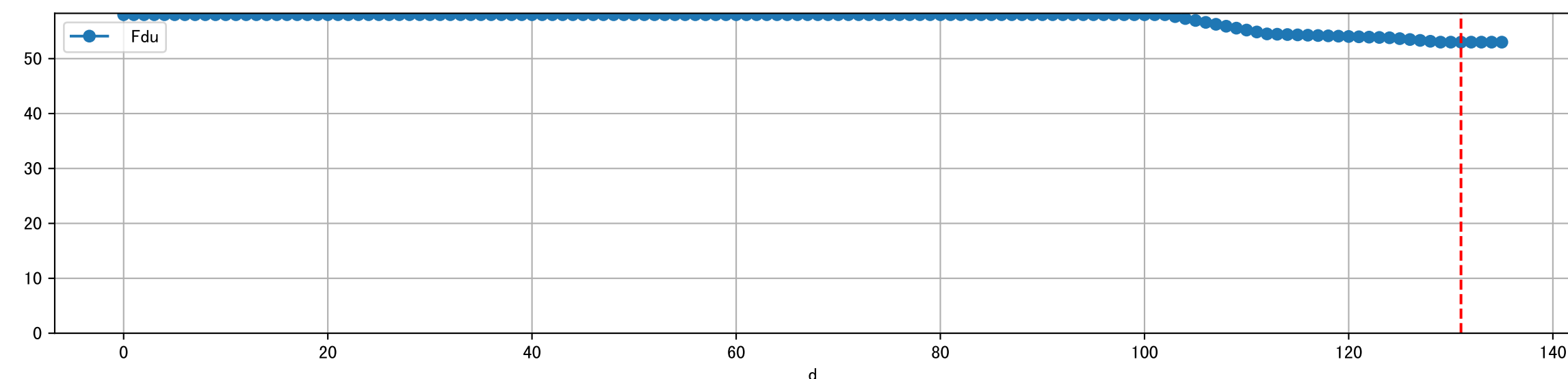
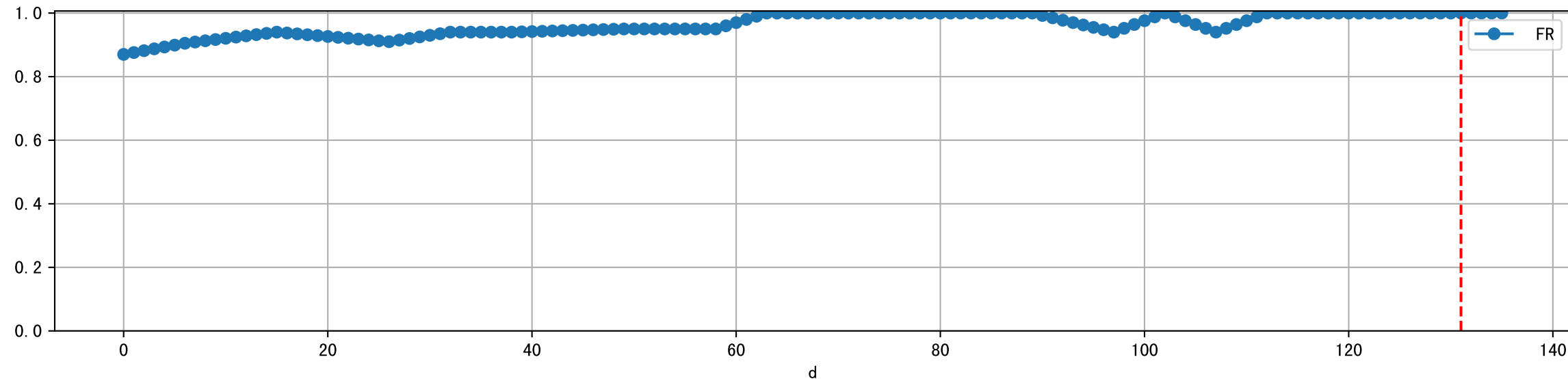
fvPerM Estimated for each M sensor by fit BetaS



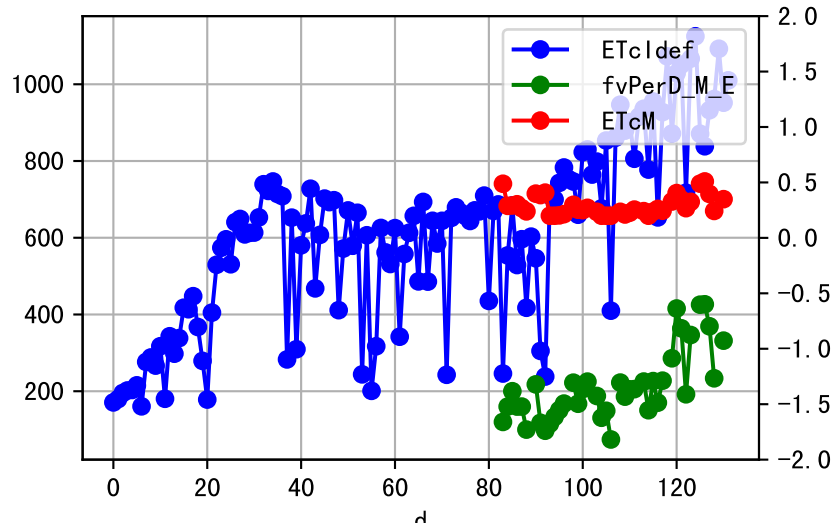
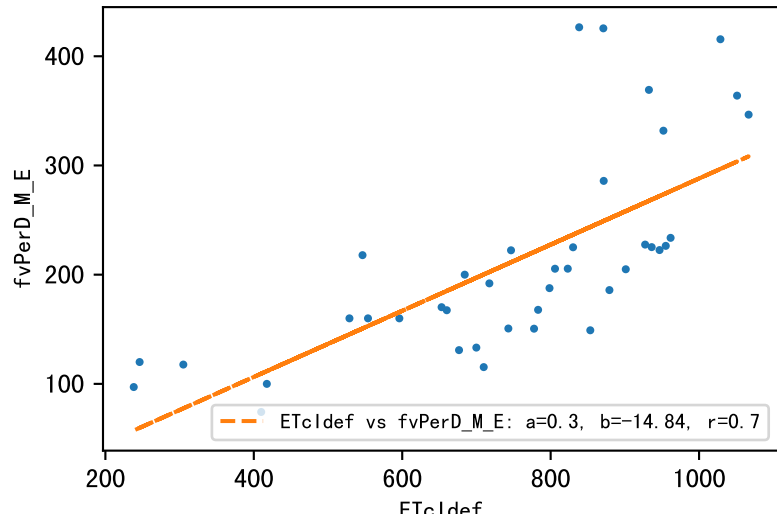
fvPerM moving average



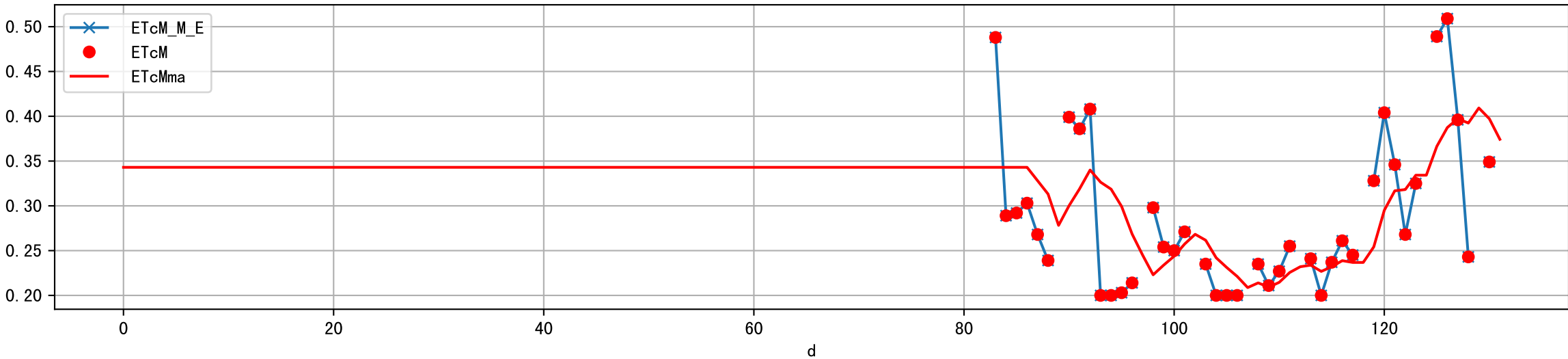
Plot ['FR', 'Fdu', 'soilSetVI']

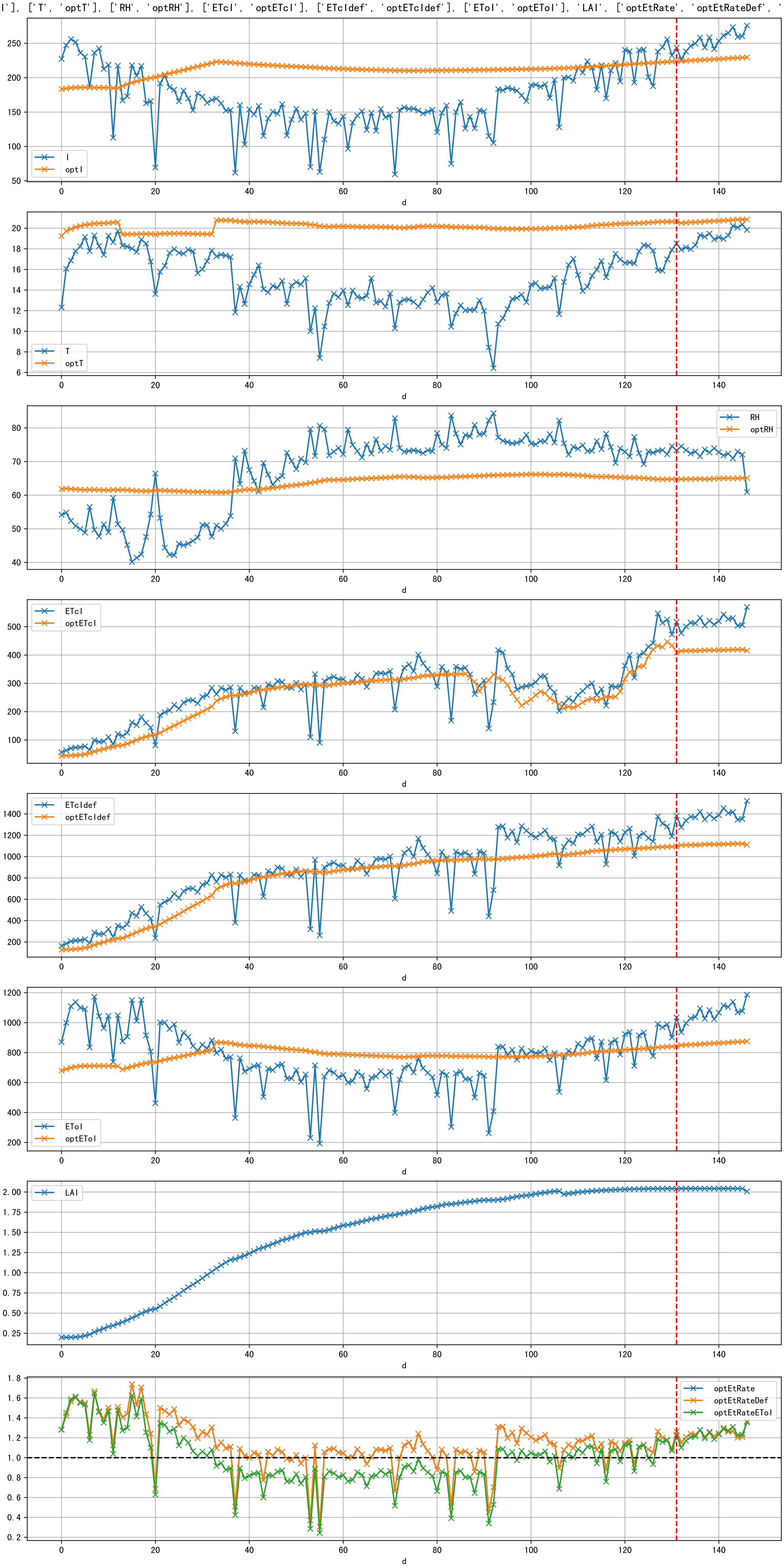


M_E ETcIdef vs estFv

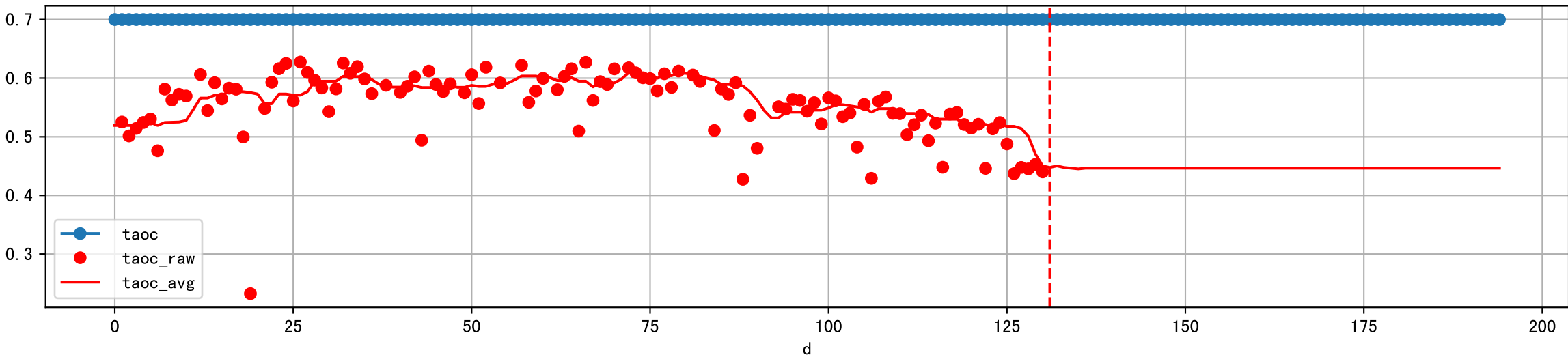


ETcM and ETcMma

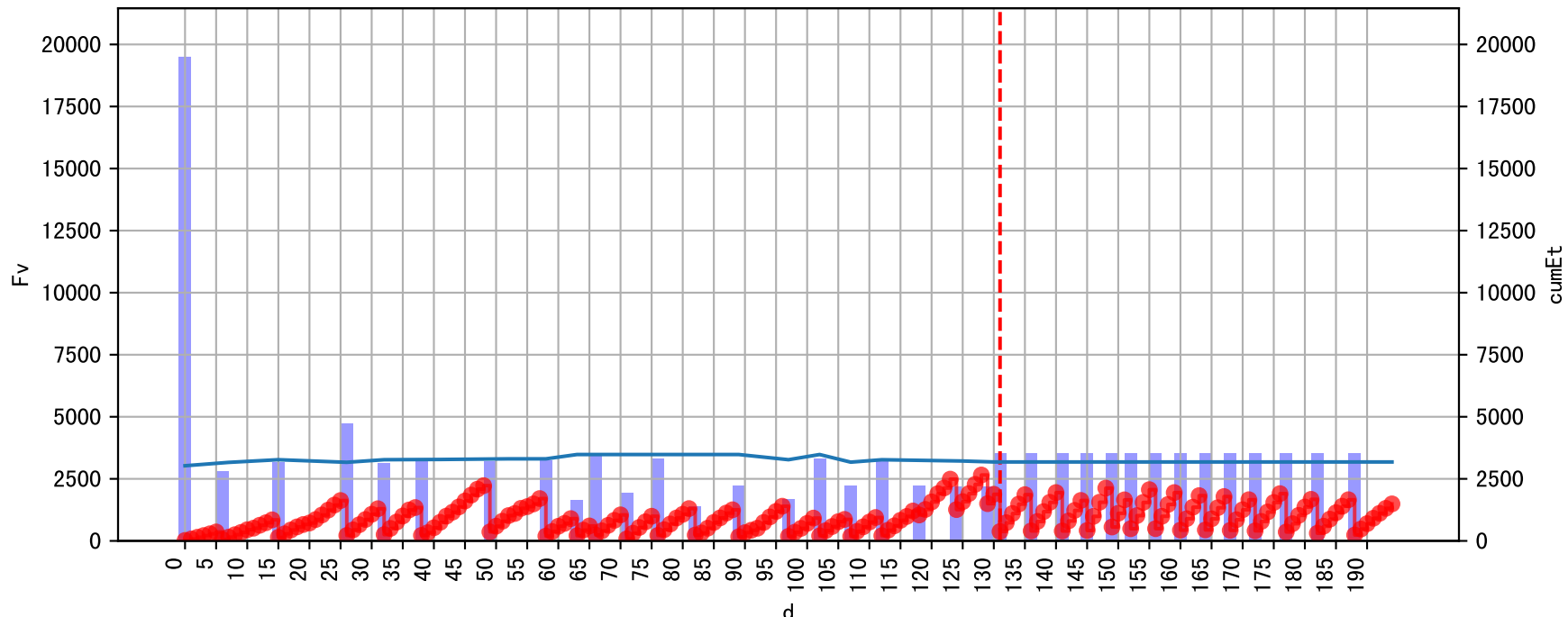


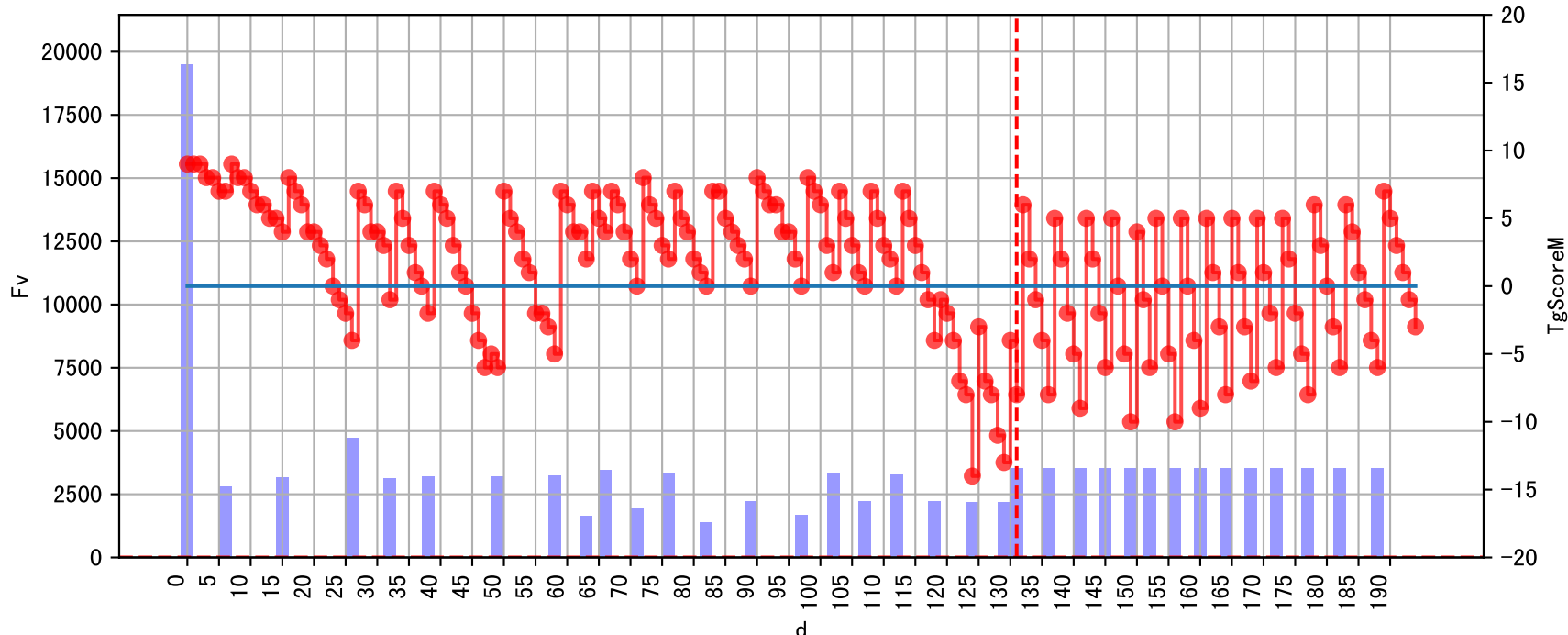


Plot [['taoc', 'taoc_raw:ro', 'taoc_avg:r-']]

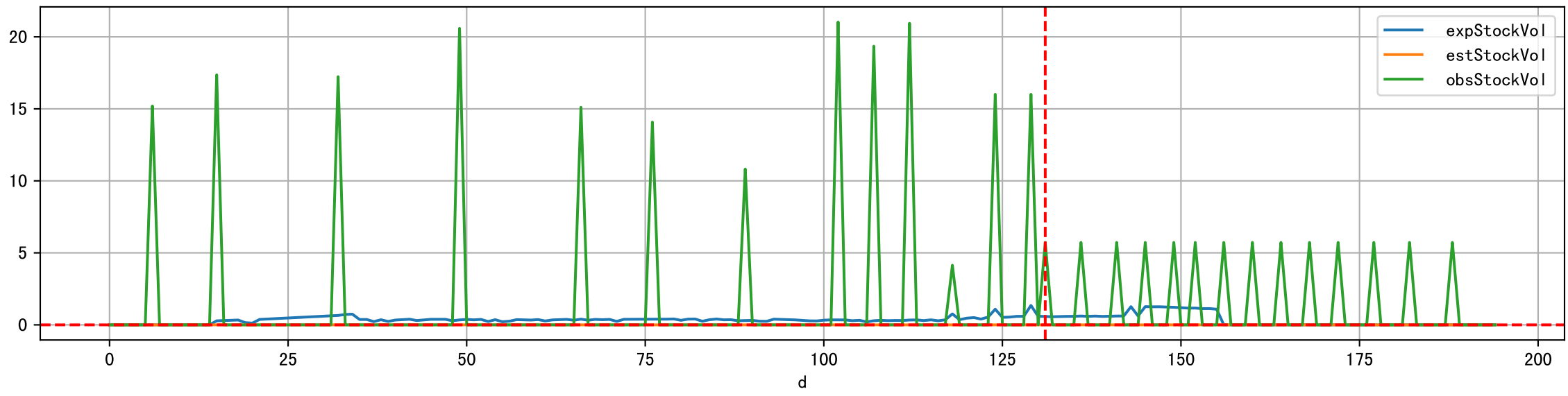
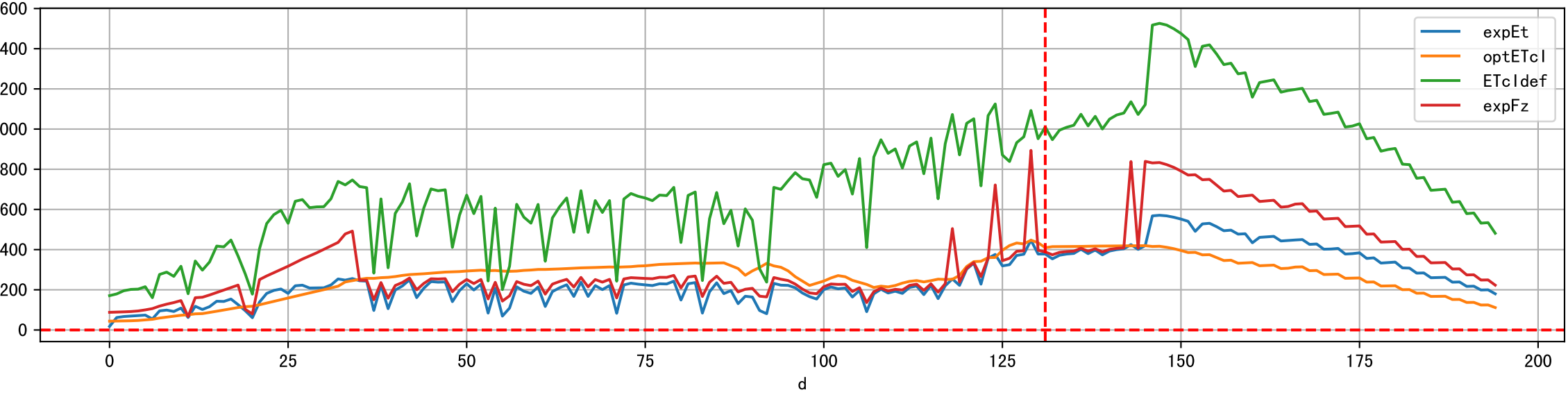
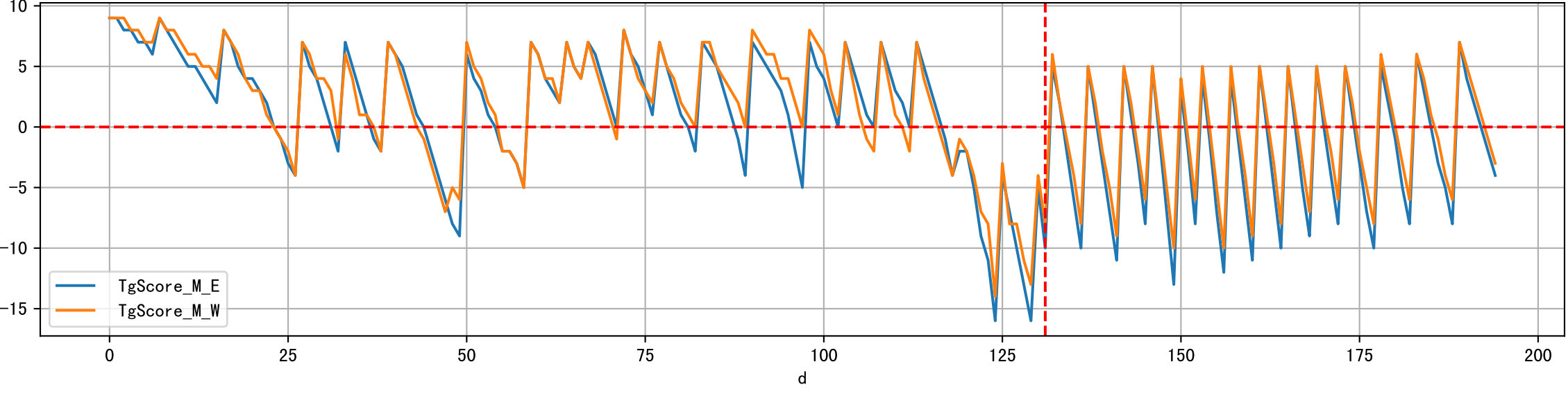
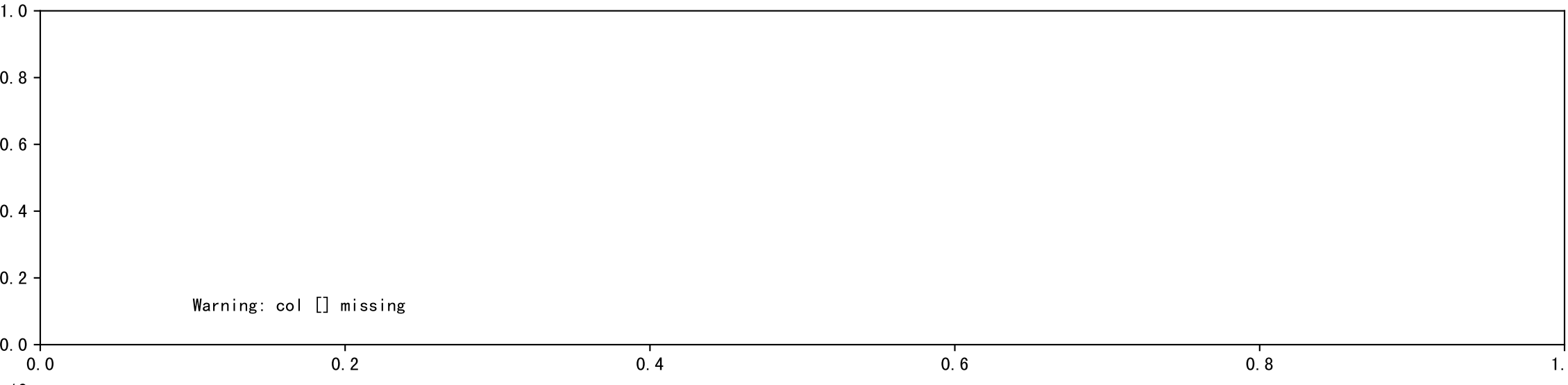
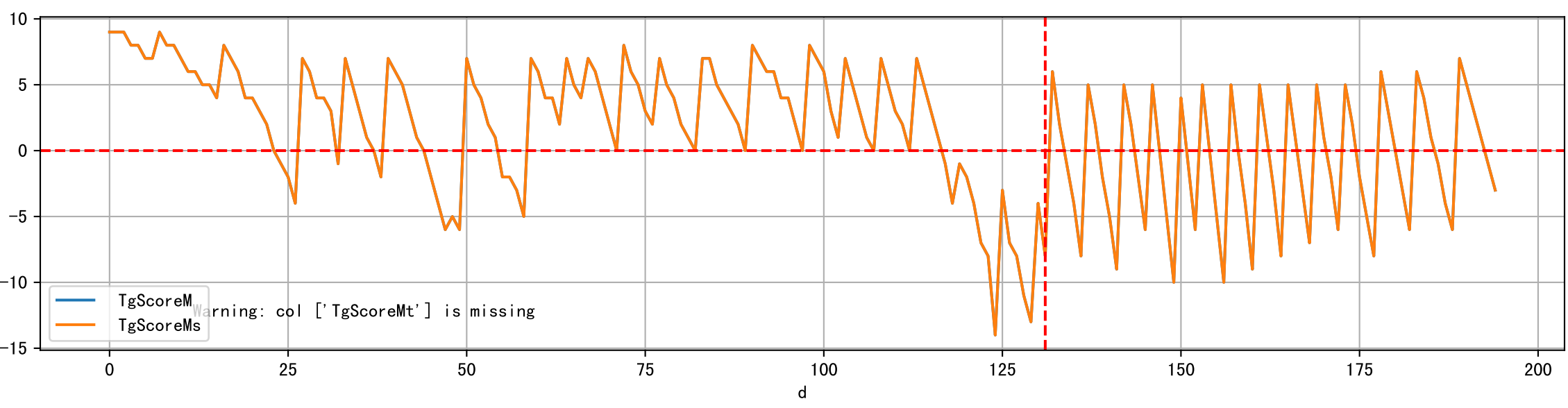
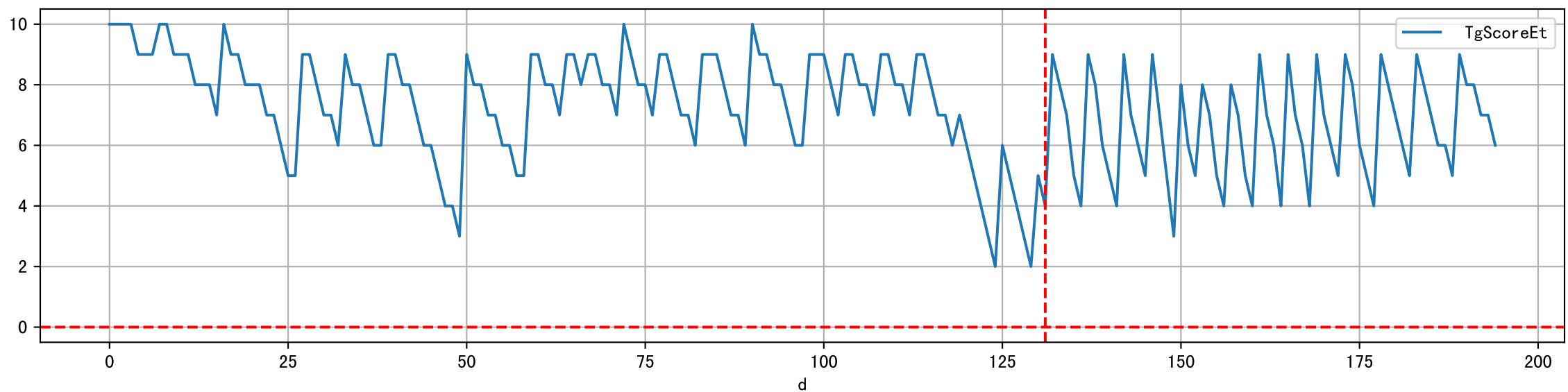


note	fz	fzStockID	expFDF	expEC	preDu	fzDu
假设未如期灌溉	丰码有品果期肥		nan	nan	0.0	0.
假设未如期灌溉	丰码有品果期肥		nan	nan	0.0	0.
如期灌溉, 灌溉透支241ml/株, 母液稀释倍数缺失(假设100倍)	丰码有品果期肥	1103.0	100.0	2012.0	300.0	1601.
假设未如期灌溉	丰码有品果期肥		nan	nan	0.0	0.
假设未如期灌溉	丰码有品果期肥		nan	nan	0.0	0.
假设未如期灌溉	丰码有品果期肥		nan	nan	0.0	0.
如期灌溉, 灌溉透支418ml/株	丰码有品果期肥	1103.0	100.0	2012.0	300.0	1601.
预期灌溉(原定计划), 预期灌溉, 灌溉过量347ml/株	丰码有品果期肥	1117	500.0	826.0	360.0	2862.
预期灌溉, 灌溉过量363ml/株	丰码有品果期肥	1117	500.0	826.0	360.0	2862.
预期灌溉, 灌溉过量279ml/株	丰码有品果期肥	1117	500.0	826.0	360.0	2862.
预期灌溉, 灌溉过量596ml/株	丰码有品果期肥	1117	500.0	826.0	360.0	2862.

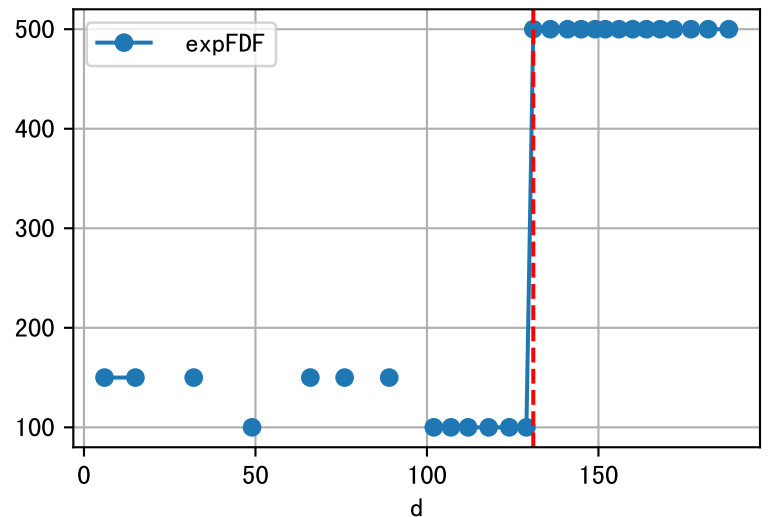
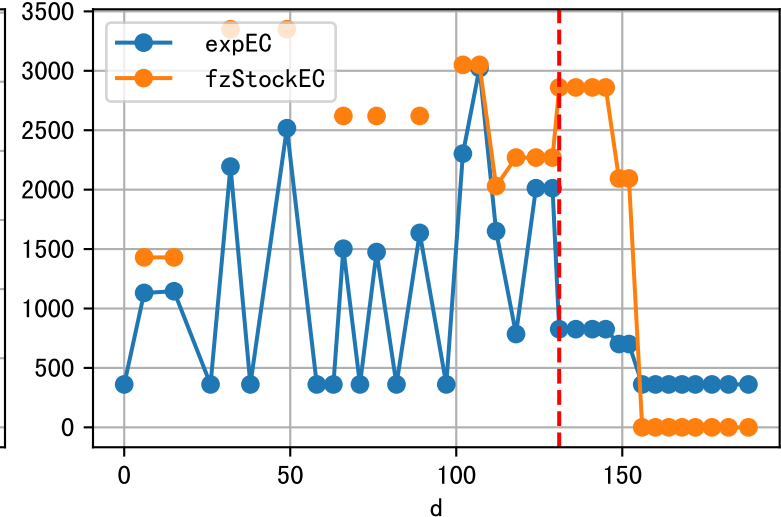
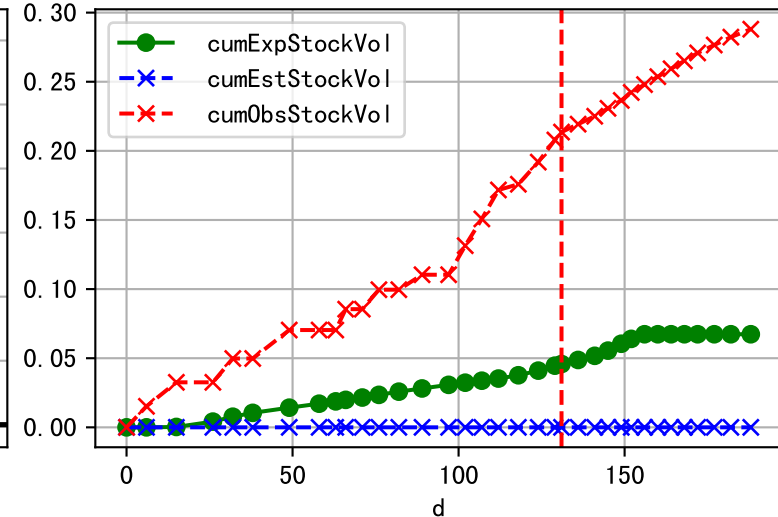
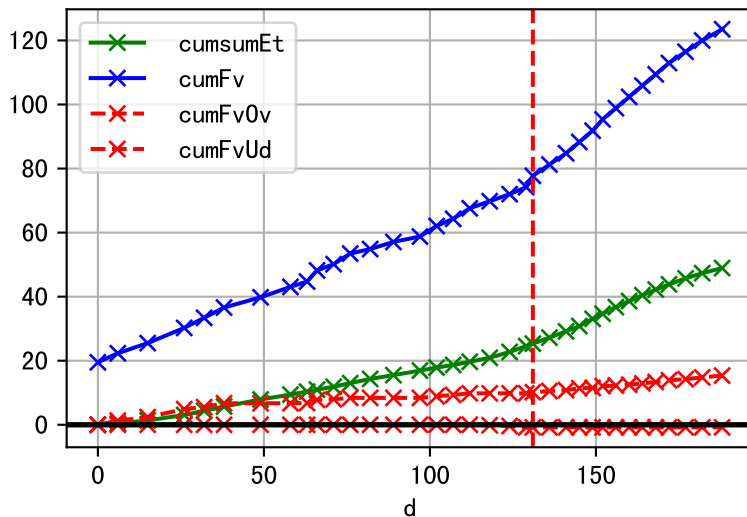




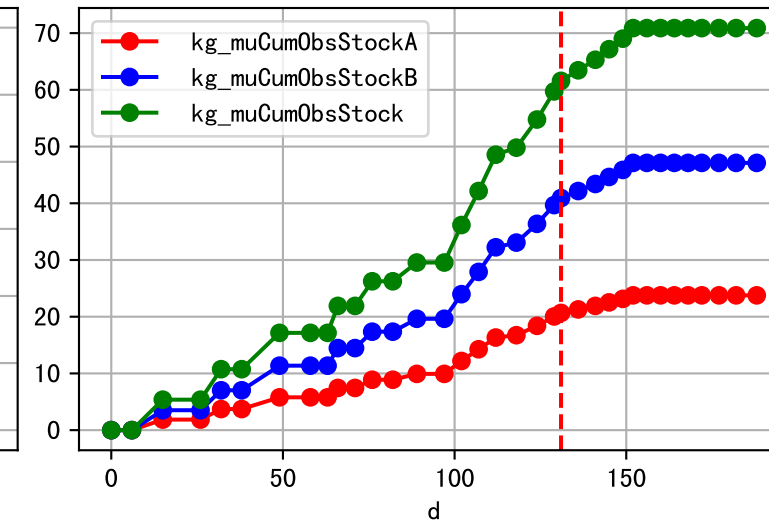
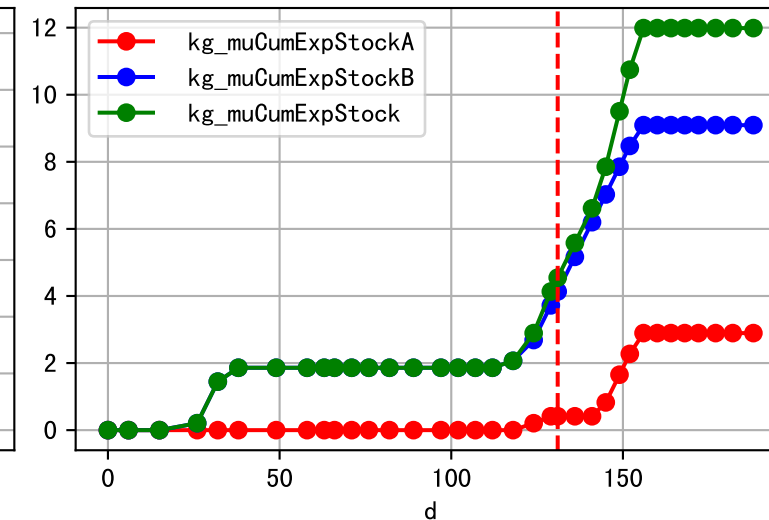
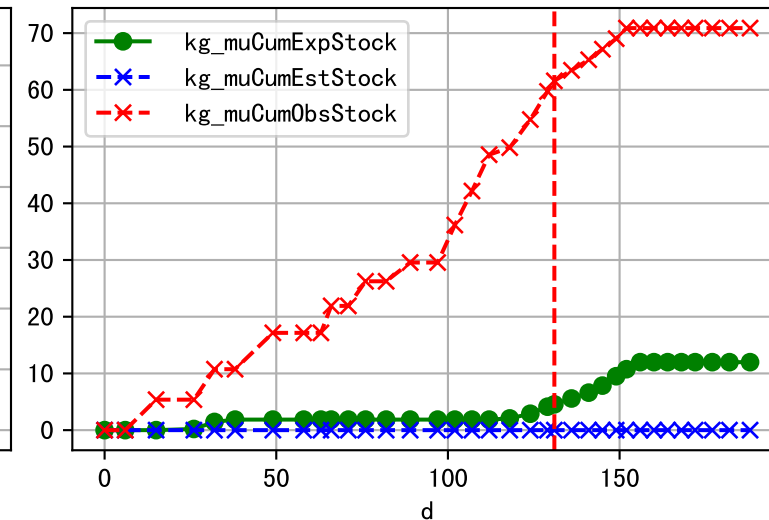
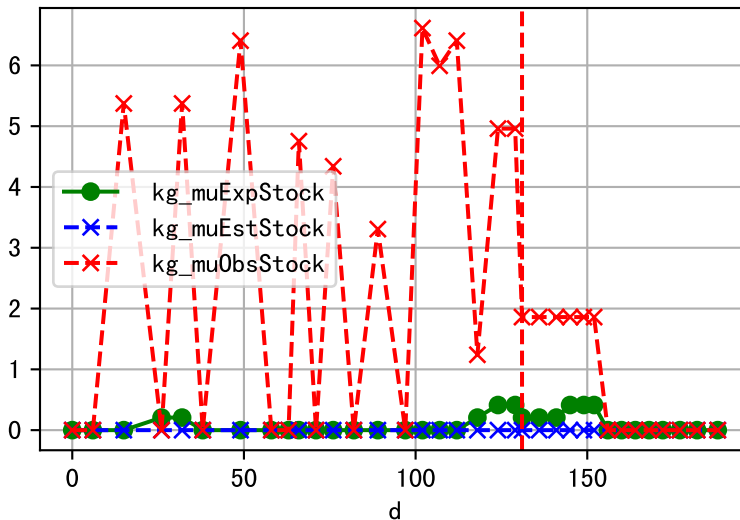
Fg Trigger Score (by Et and sensor)



Plot liquid fertilizer usage



Plot solid fertilizer (kg/mu) usage



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

