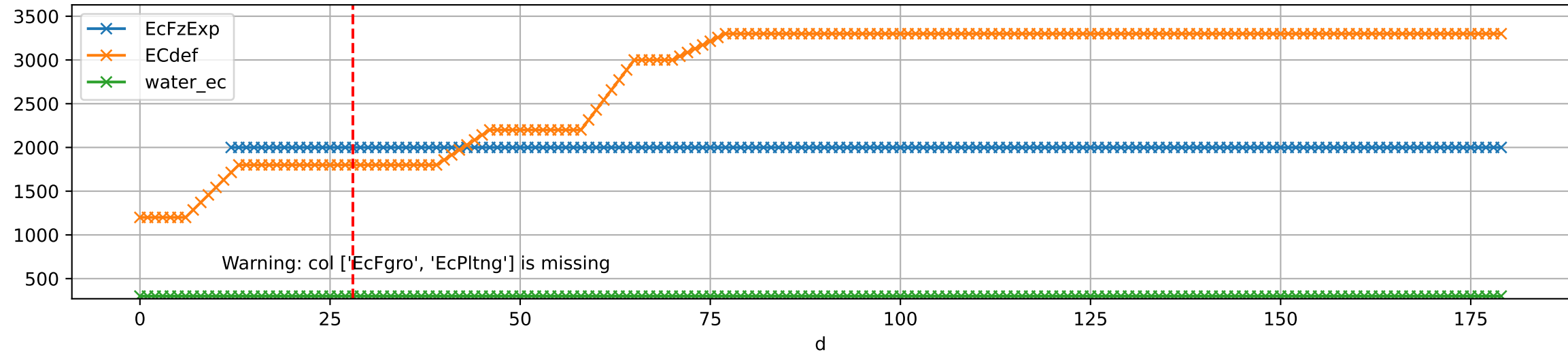
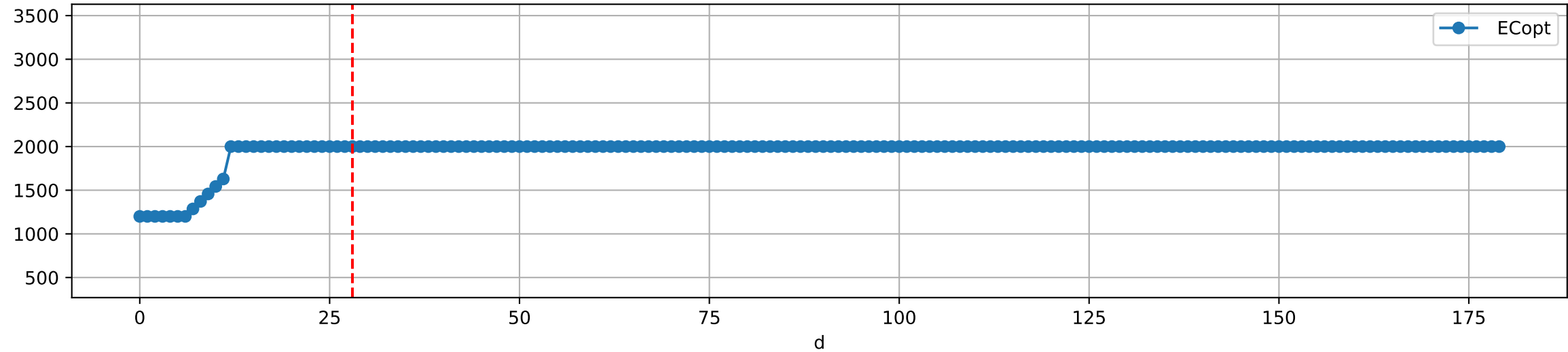


FgArea:
NC11 P8
2025-05-02 (Day 28)

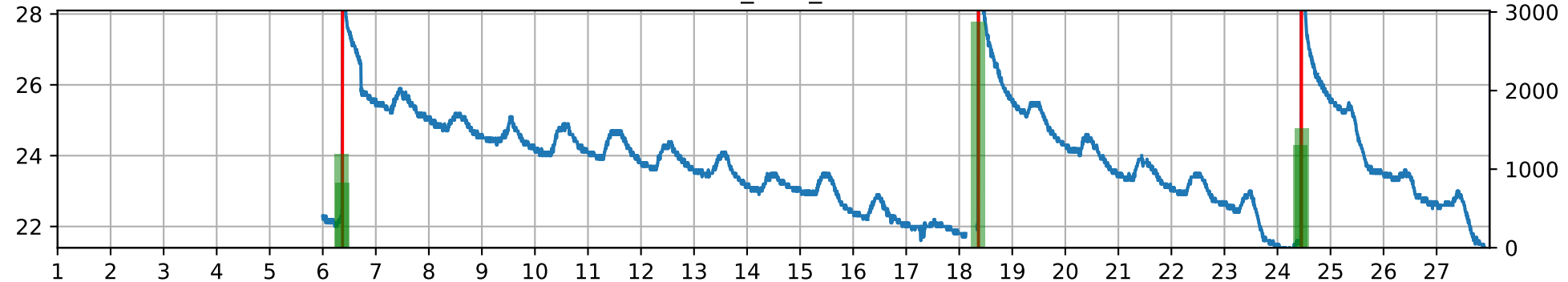
Plot [['EcFgro', 'EcFzExp', 'EcPltng', 'ECdef', 'water_ec']]



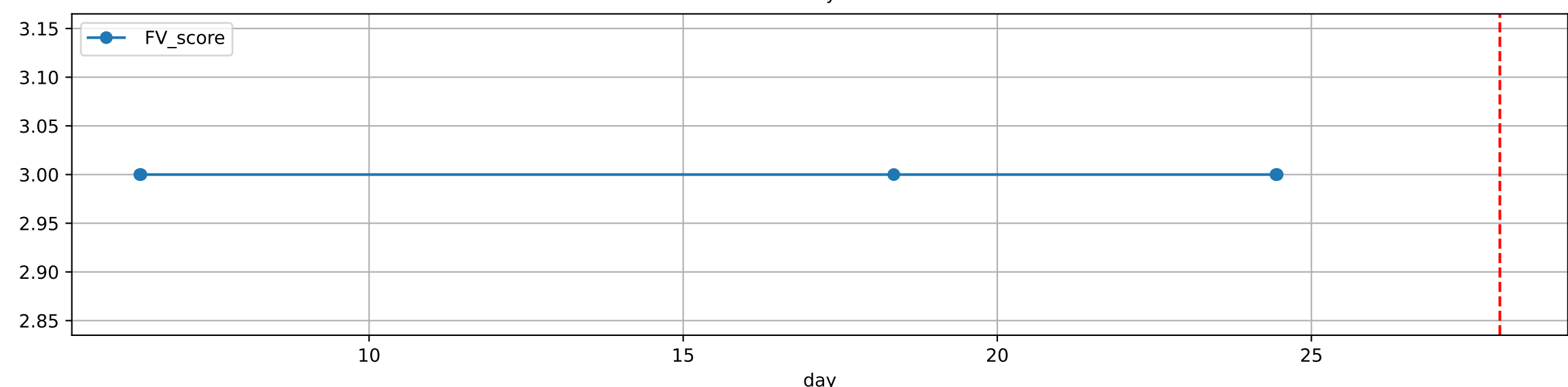
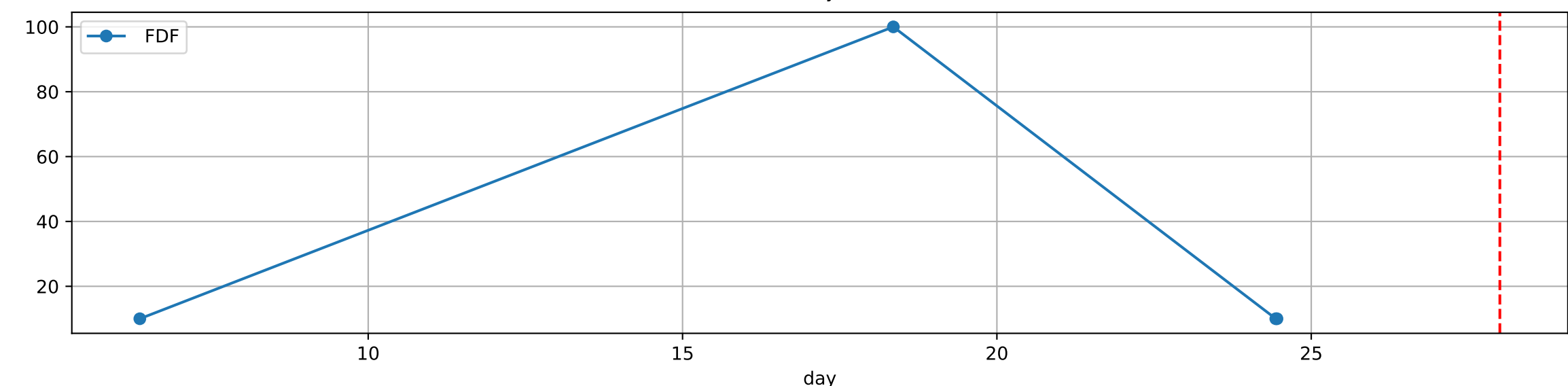
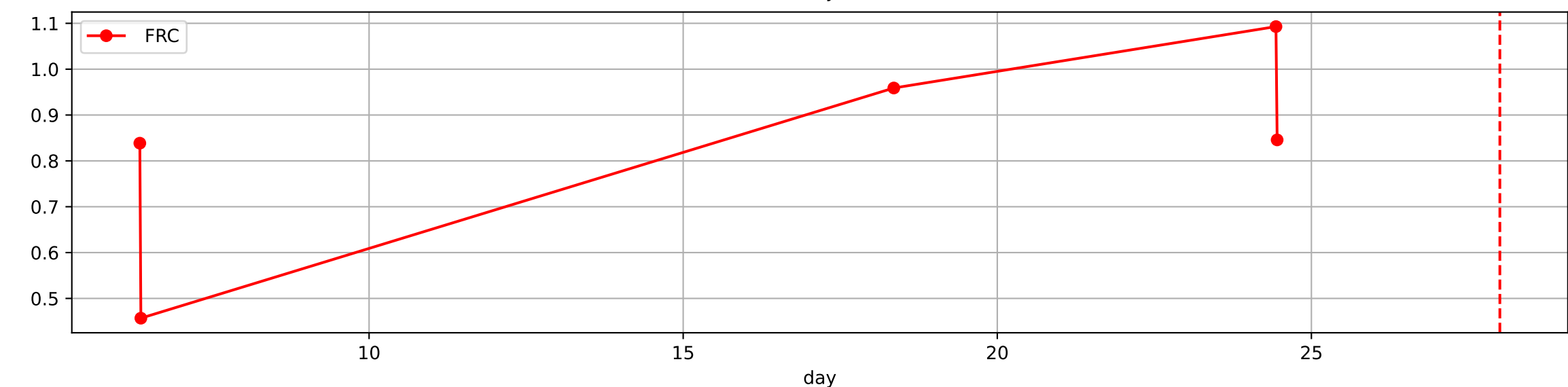
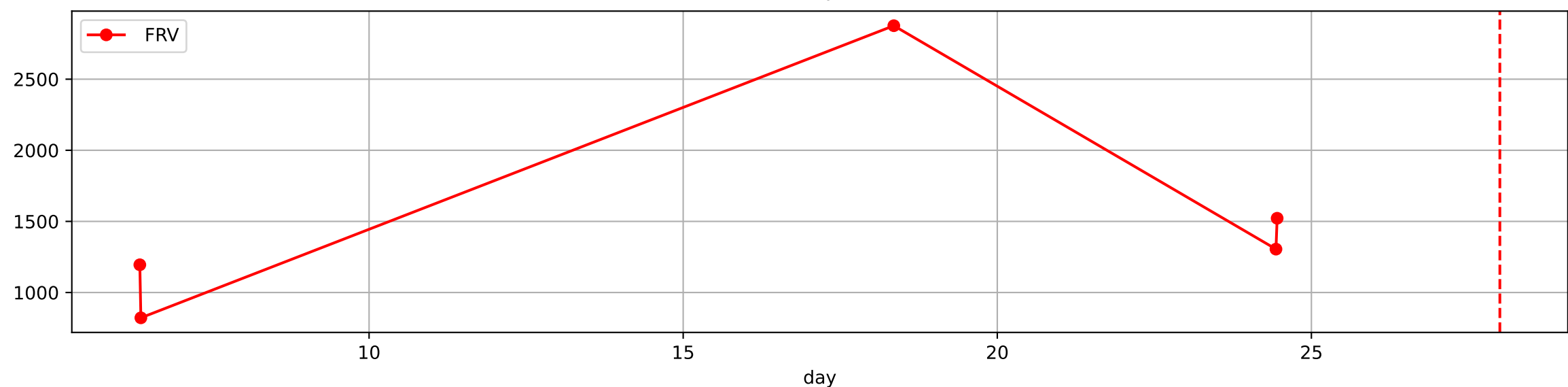
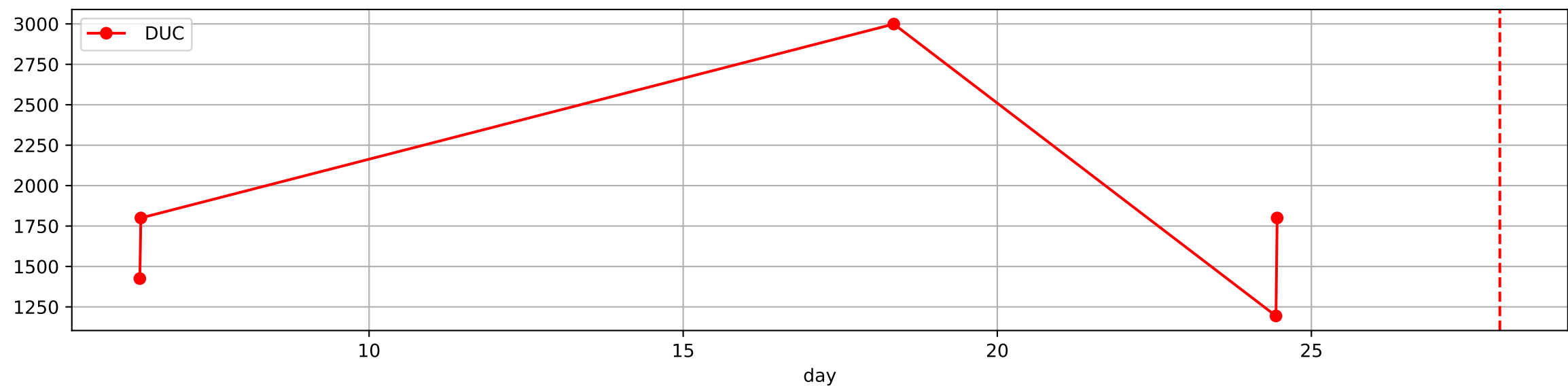
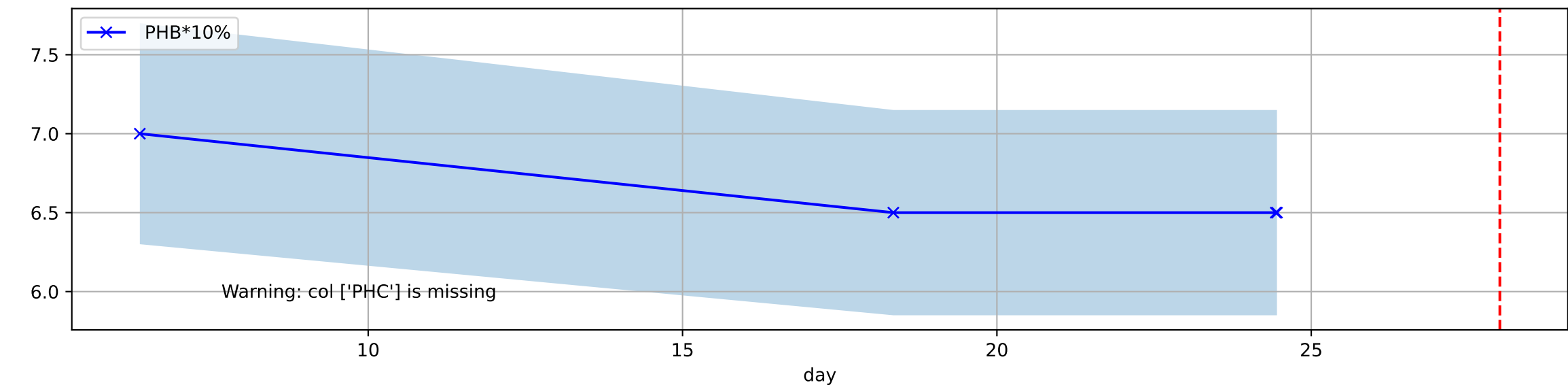
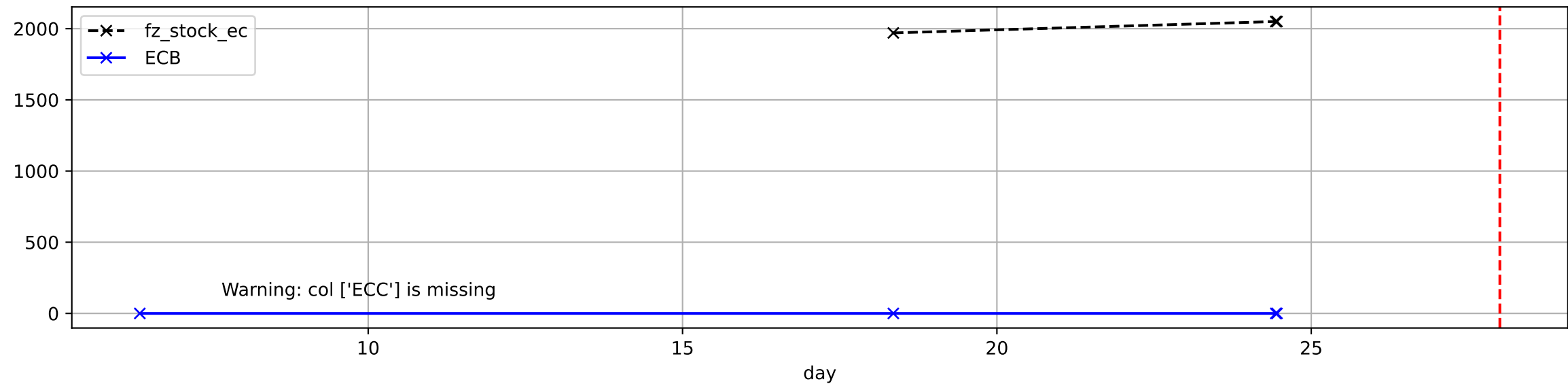
Plot ['ECopt']



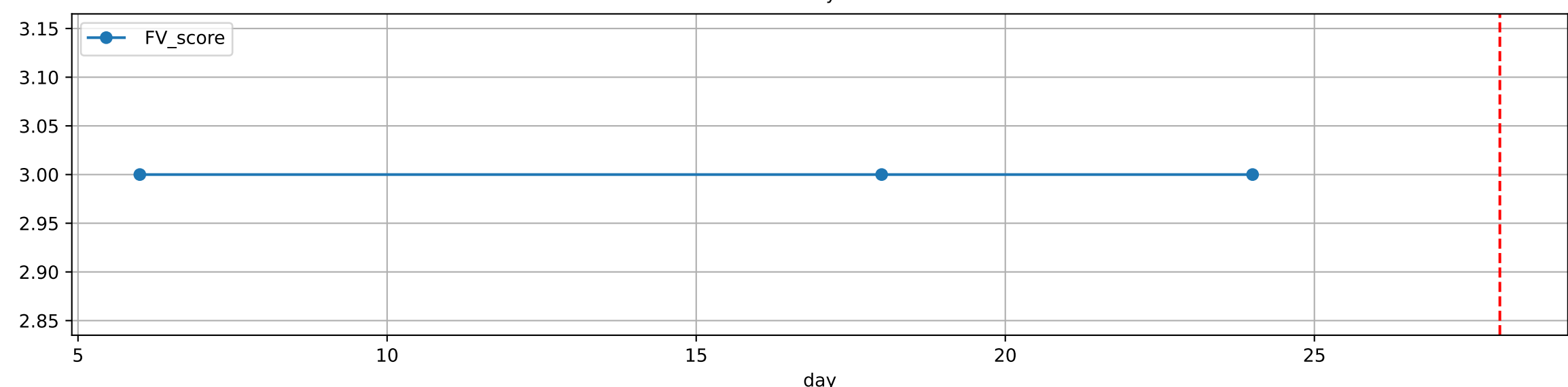
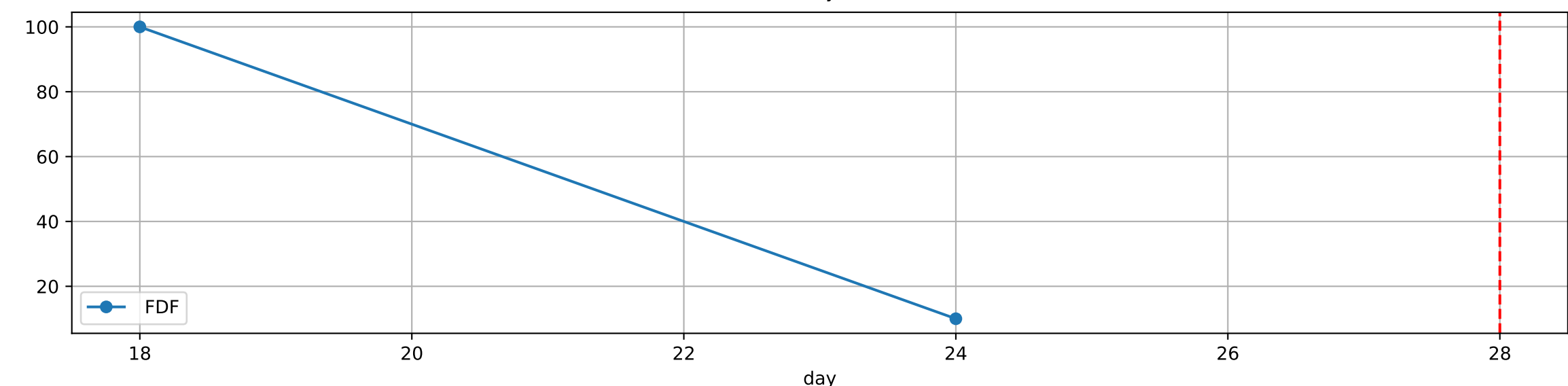
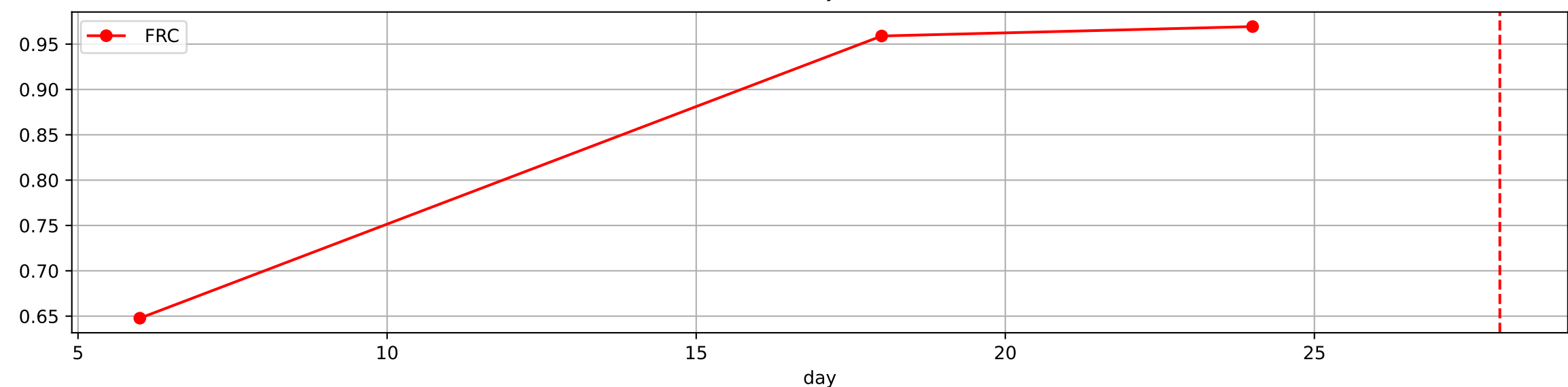
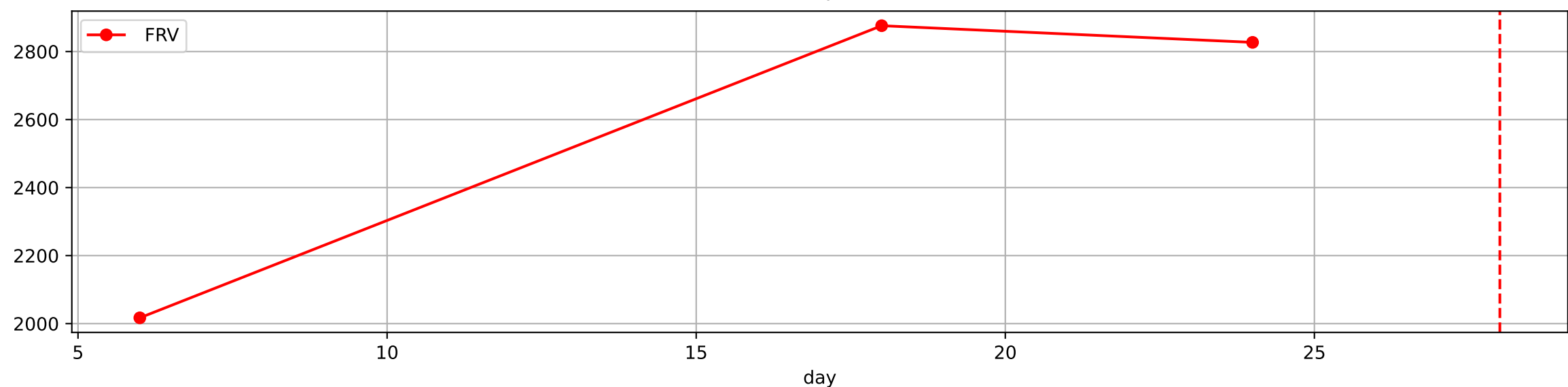
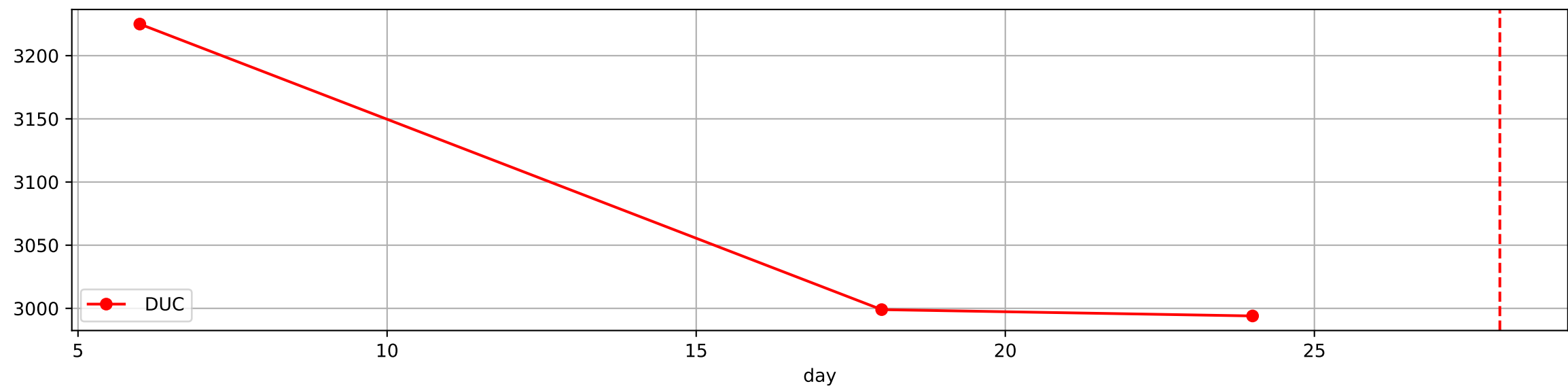
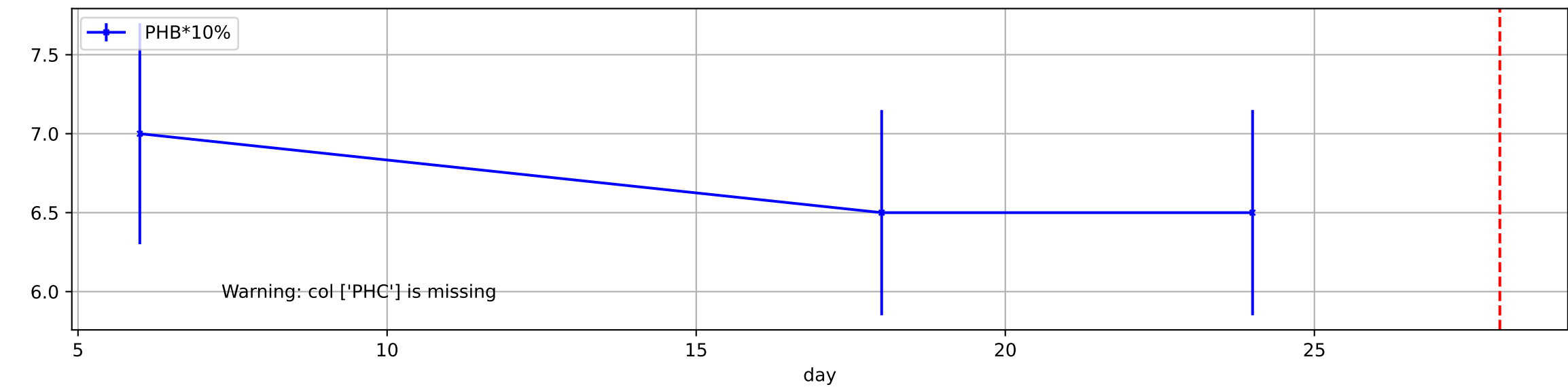
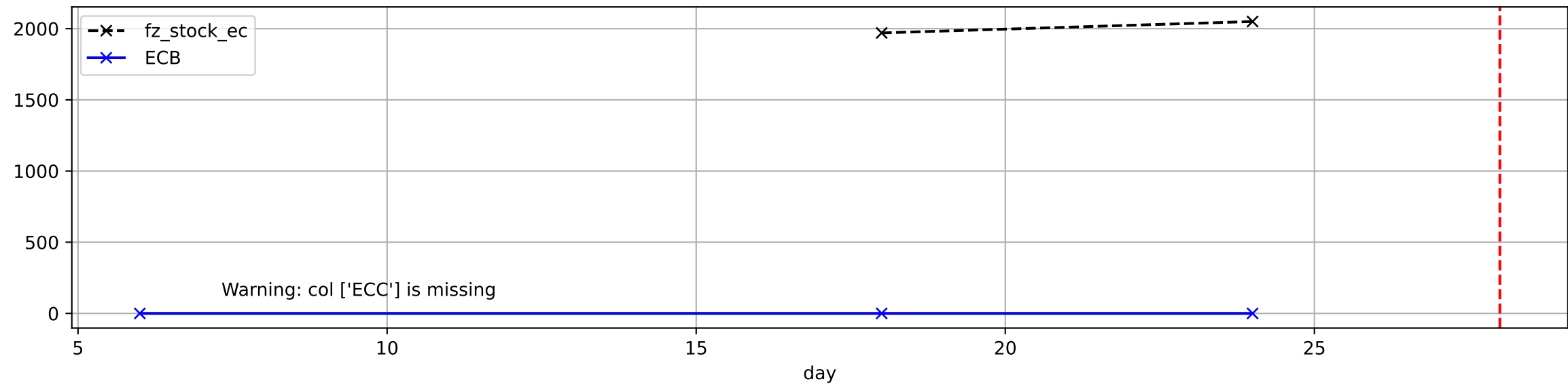
P8_0: M_E



plot dfFv



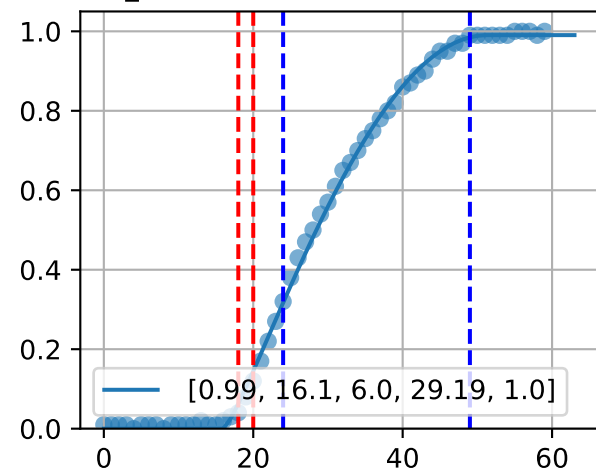
plot dfFv (daily Agg)



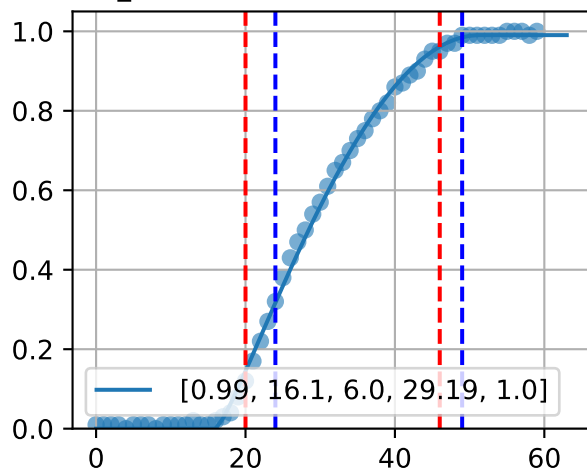
Plot minDeltaM, minDeltaMs, minDeltaMt



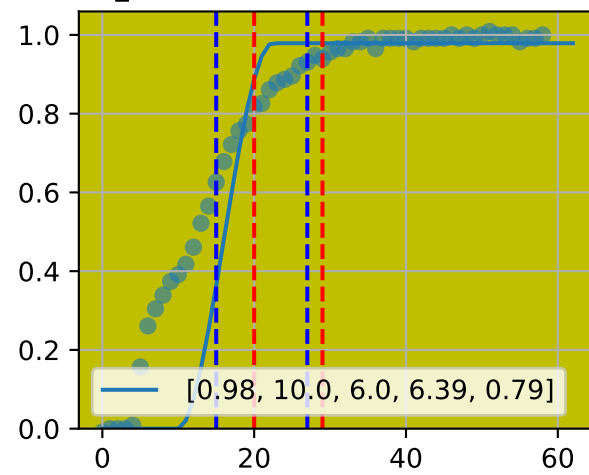
M_E d6 ([31.0, 5.4, -10.0] fdu=49.0)



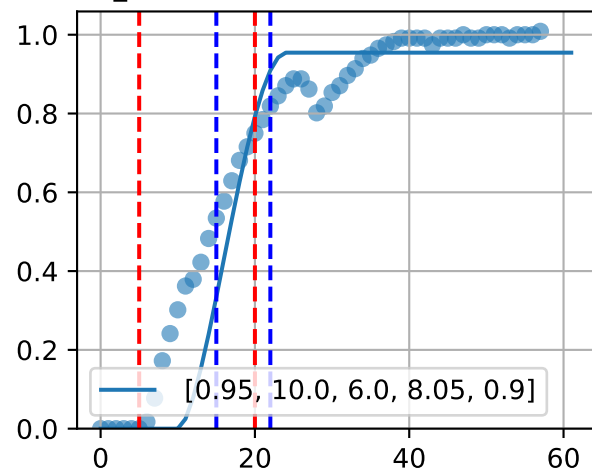
M_E d6 ([31.0, 5.4, -10.0] fdu=49.0)



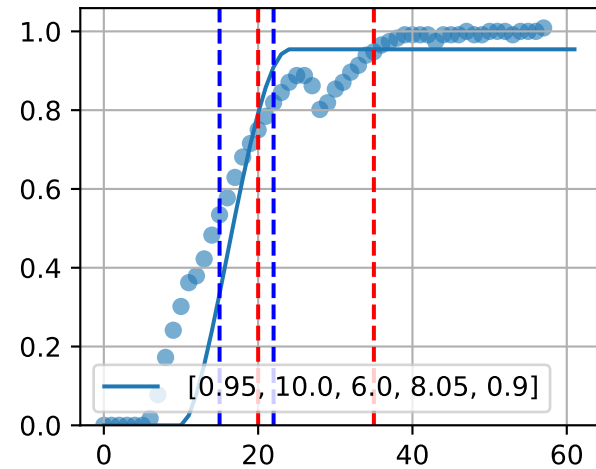
M_E d18 ([34.0, 18.0, -0.0] fdu=27.0)



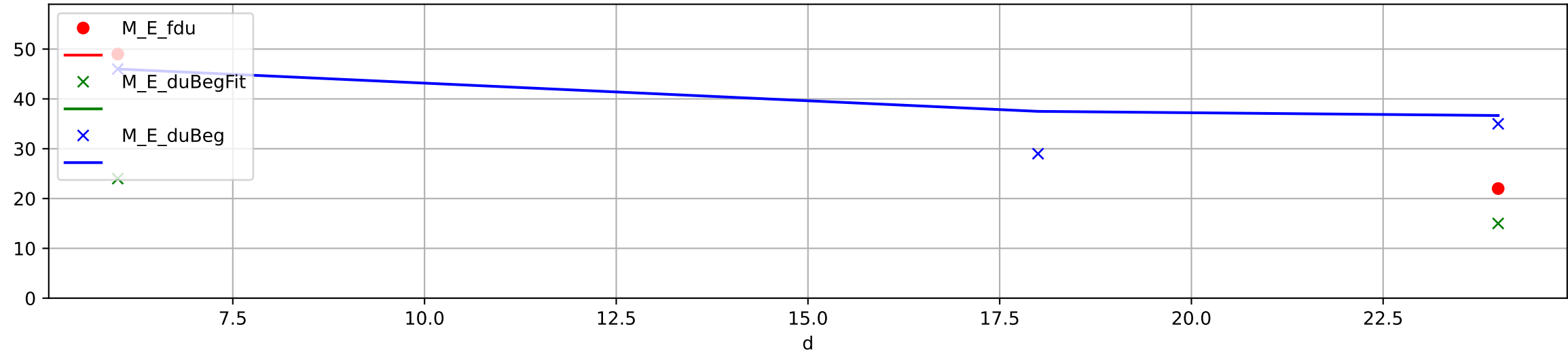
M_E d24 ([35.0, 14.4, -7.0] fdu=22.0)



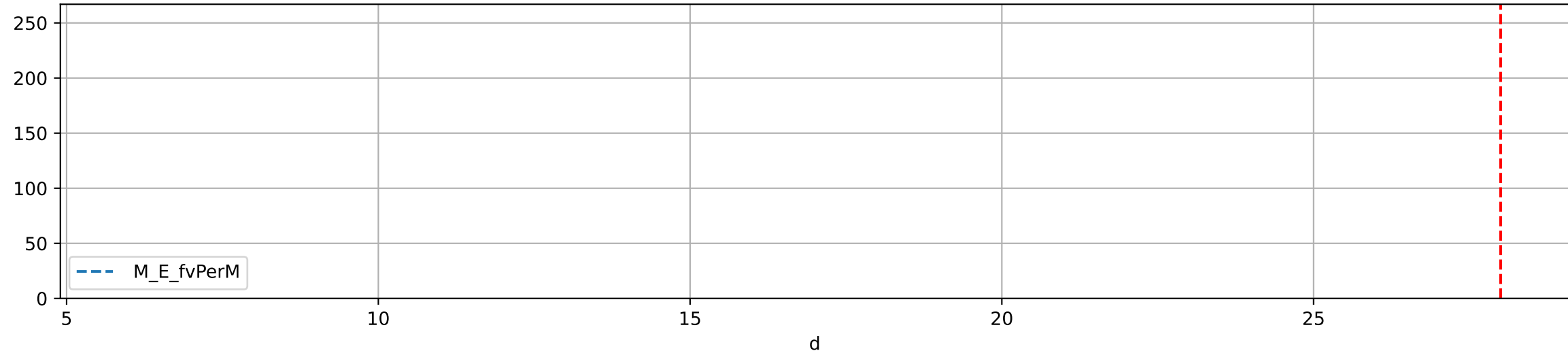
M_E d24 ([35.0, 14.4, -7.0] fdu=22.0)



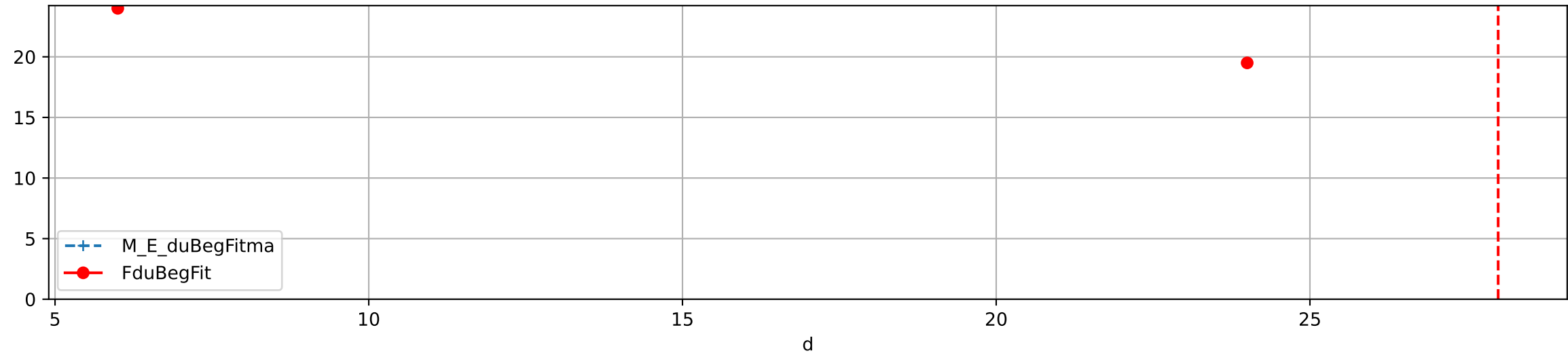
Fdu / duBegFit / duBeg moving average



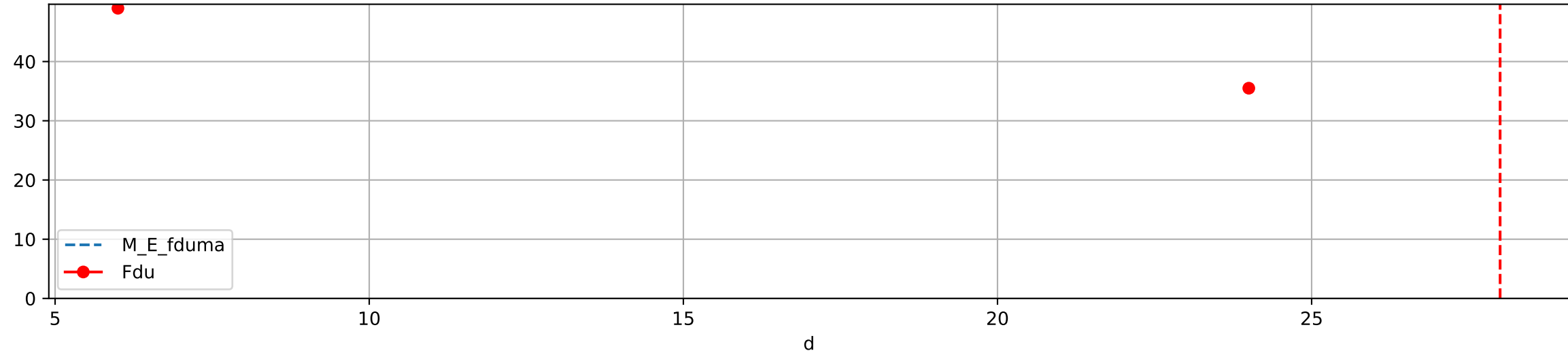
Estimated fvPerM for each M sensor by fit BetaS



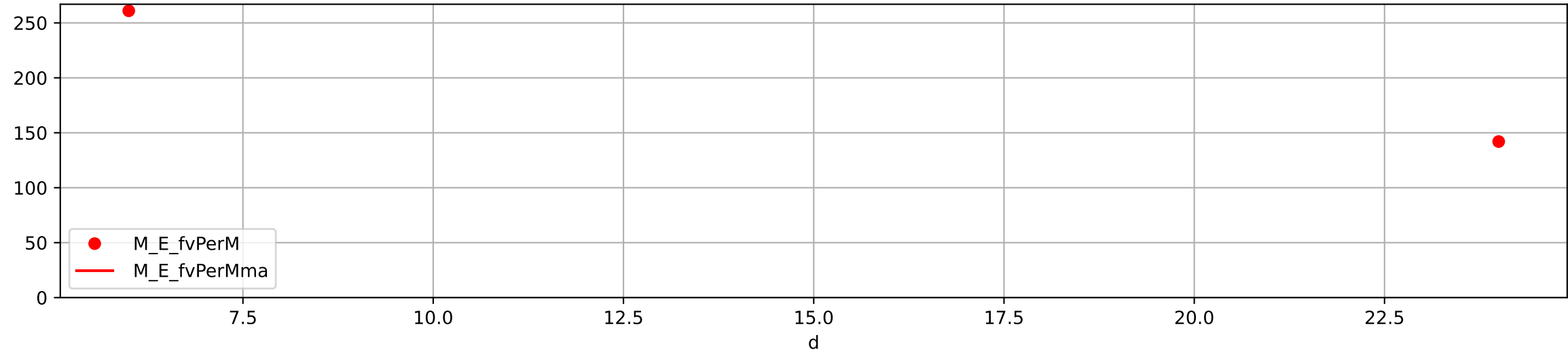
Estimated FduBeg from M sensors by fit BetaS



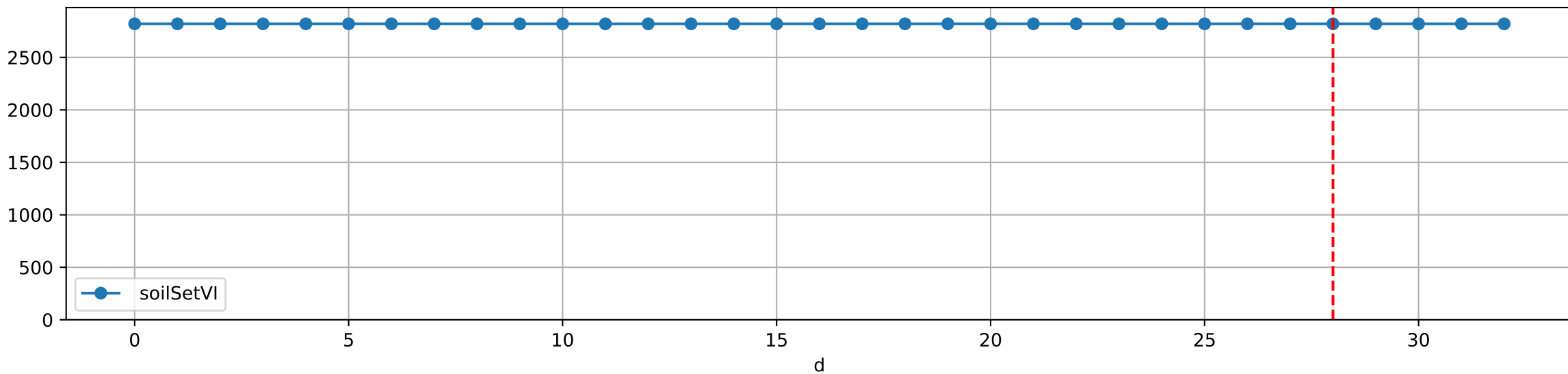
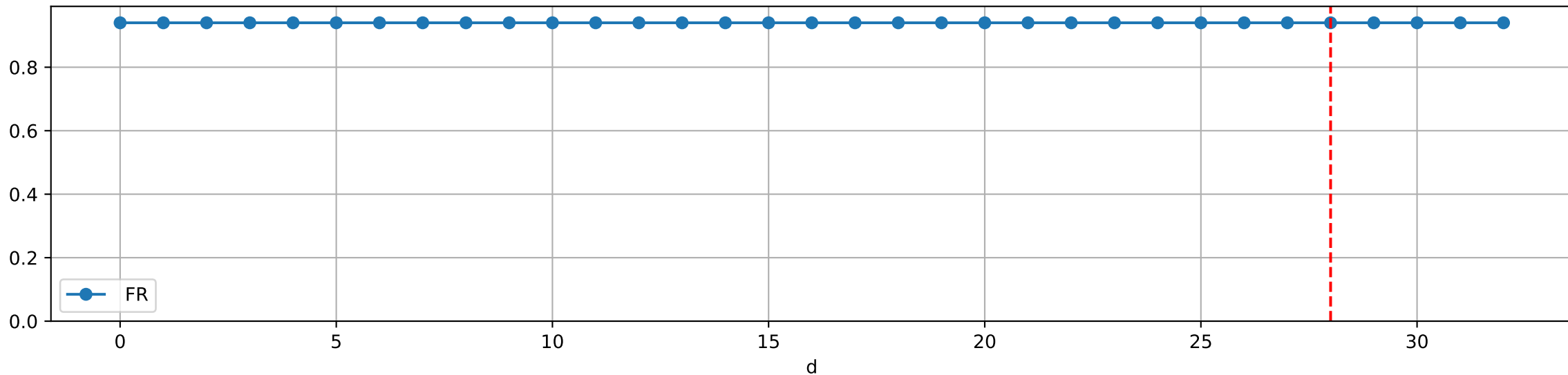
Estimated Fdu from M sensors by fit BetaS



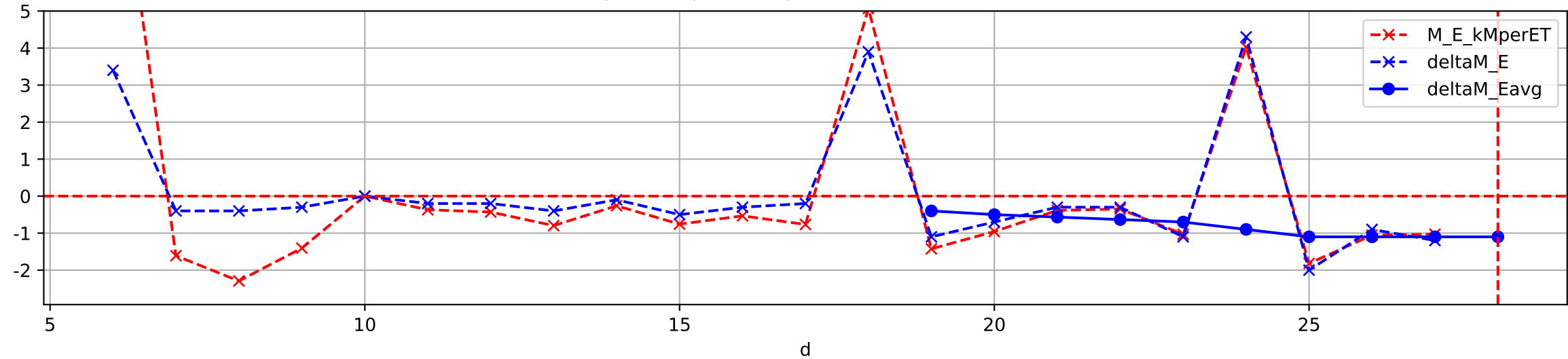
fvPerM moving average



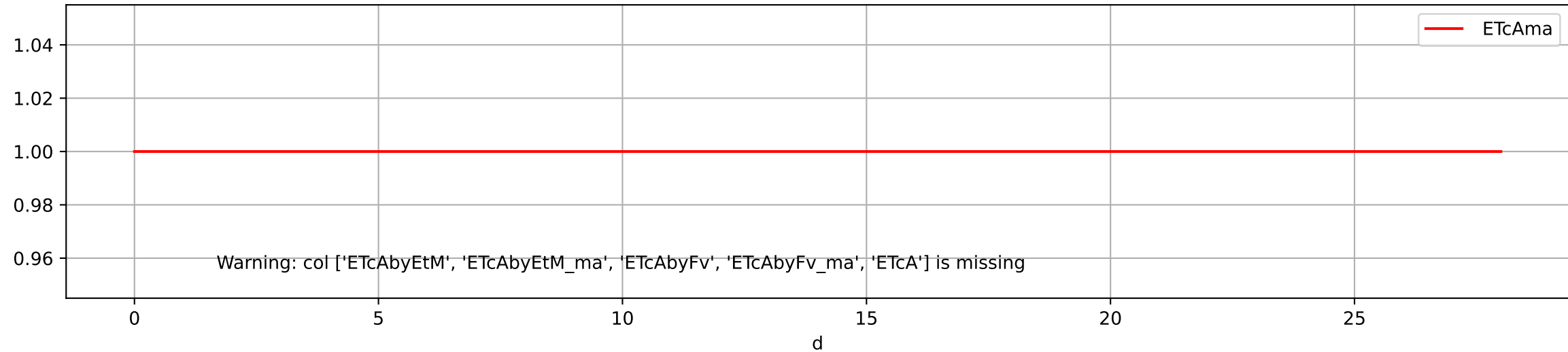
Plot ['FR', 'soilSetVI']



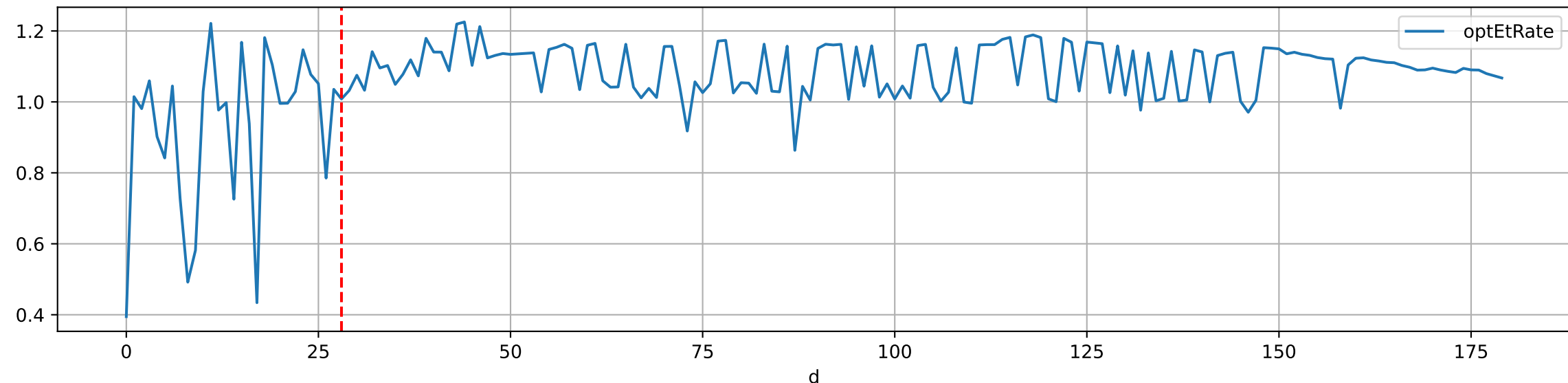
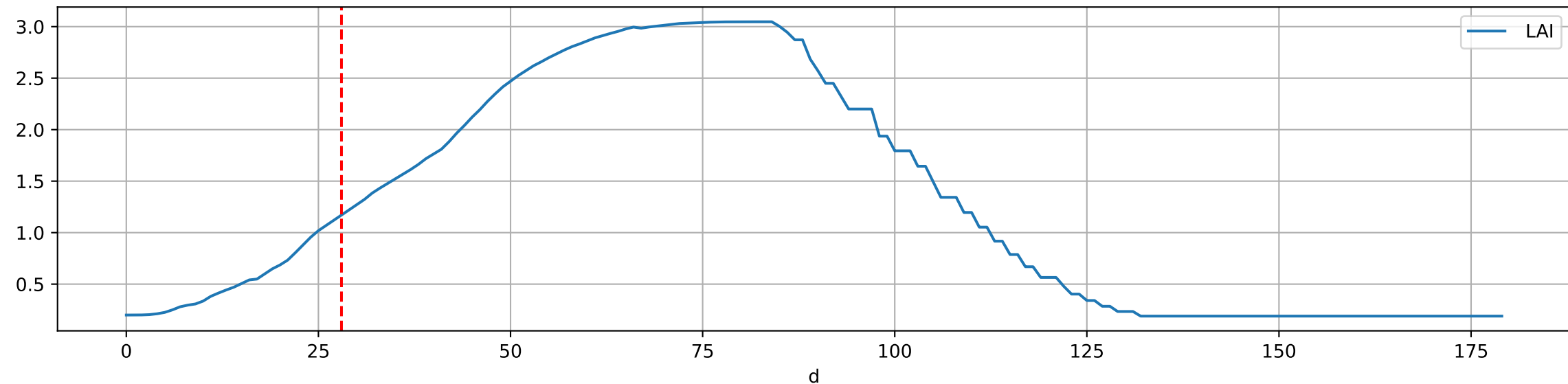
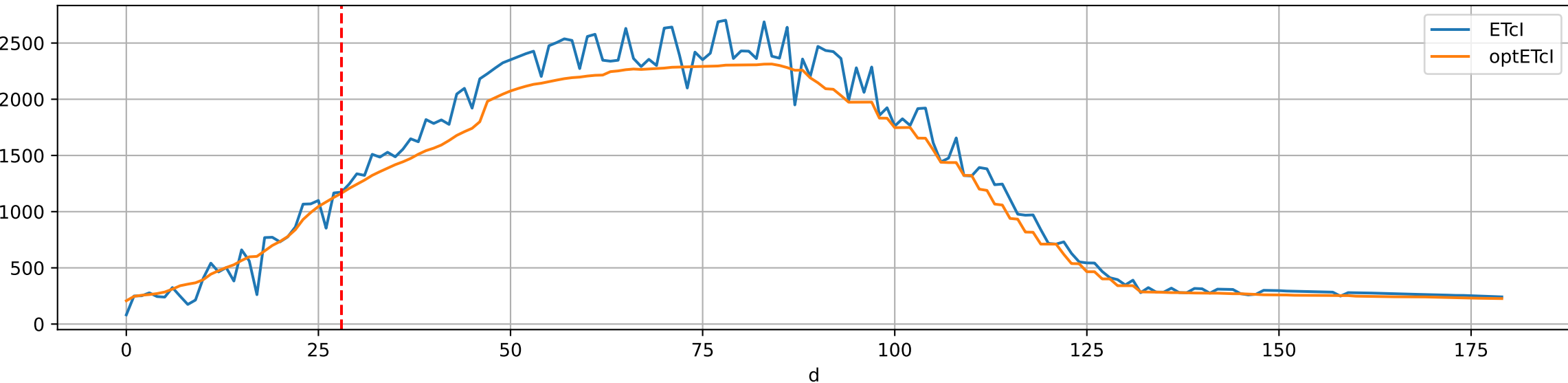
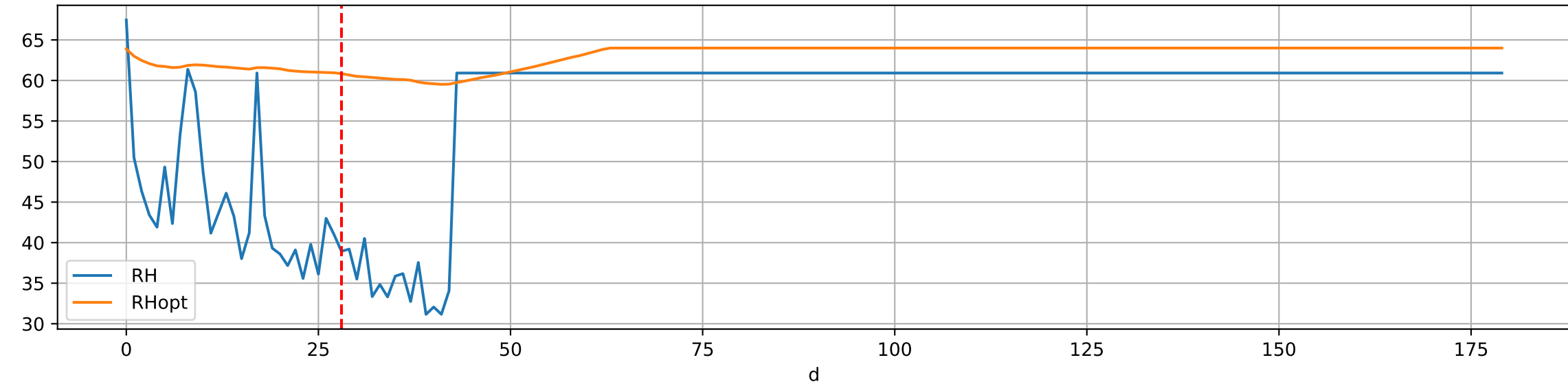
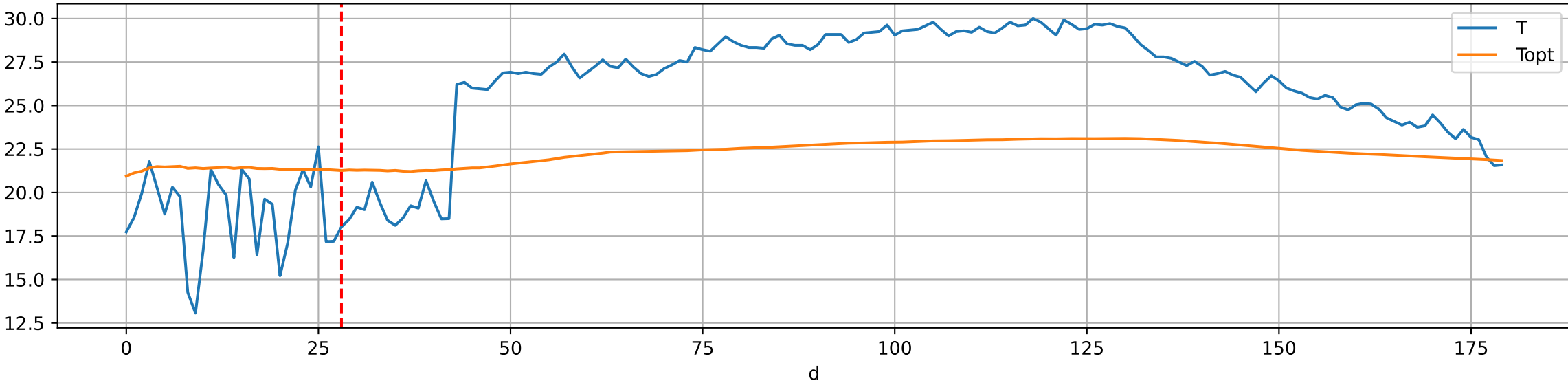
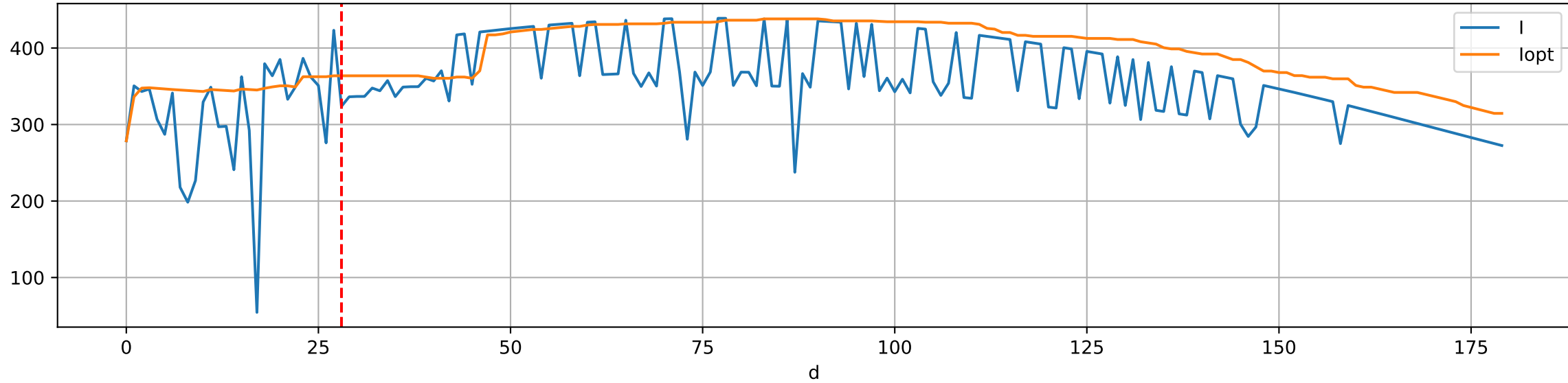
plot daily (kilo)MperET and deltaM

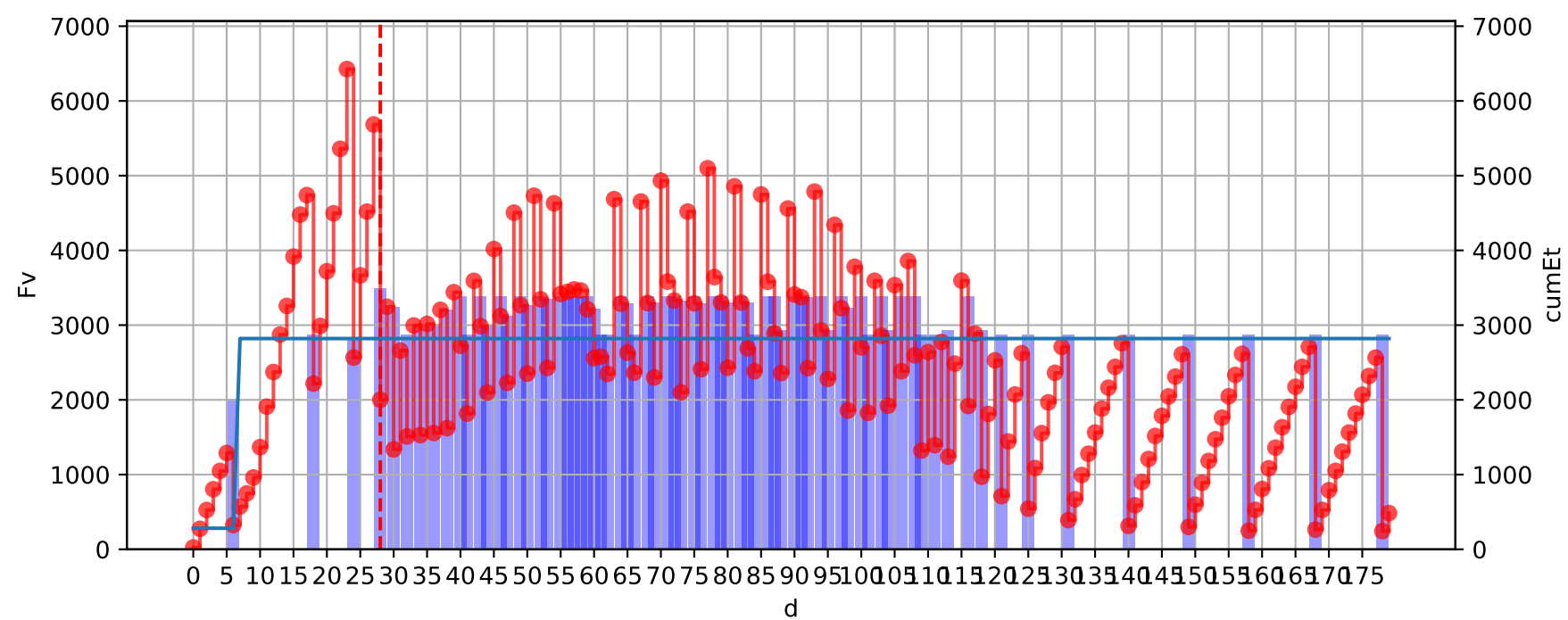


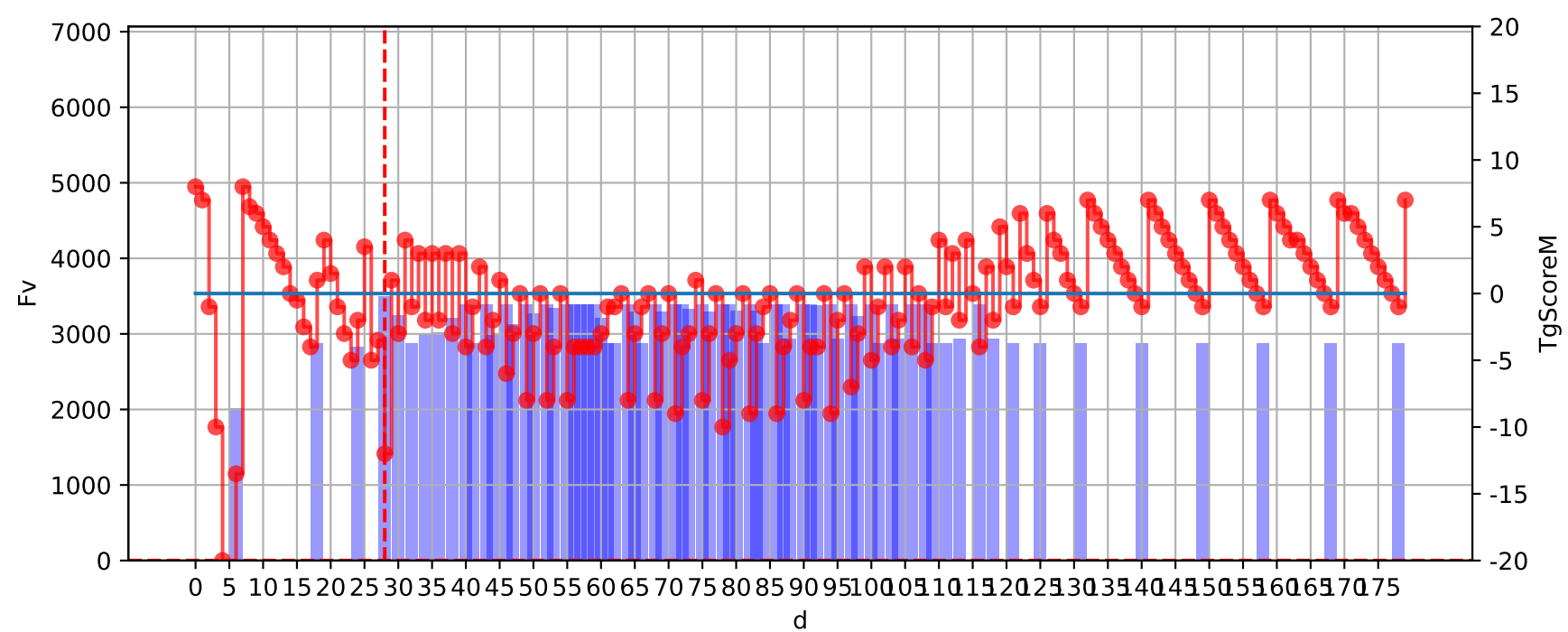
Plot [['ETcAbyEtM:bo', 'ETcAbyEtM_ma:b--', 'ETcAbyFv:go', 'ETcAbyFv_ma:g--', 'ETcA:ro', 'ETcAma:r-']]



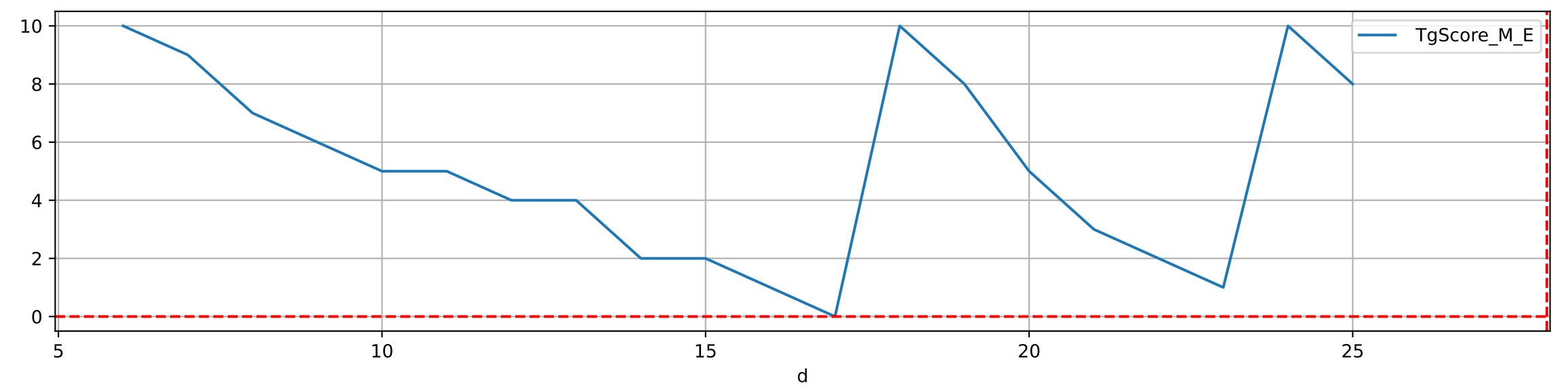
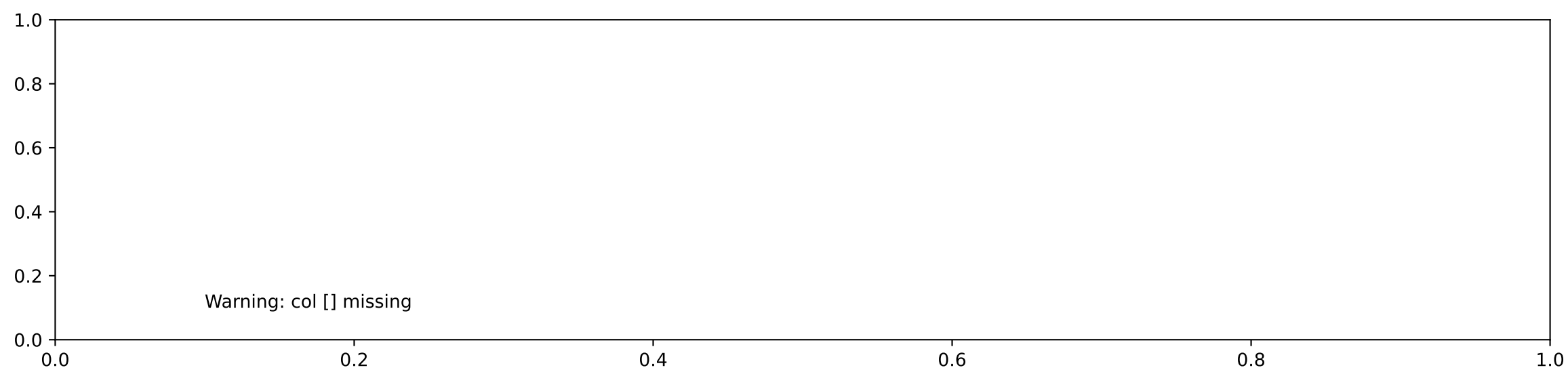
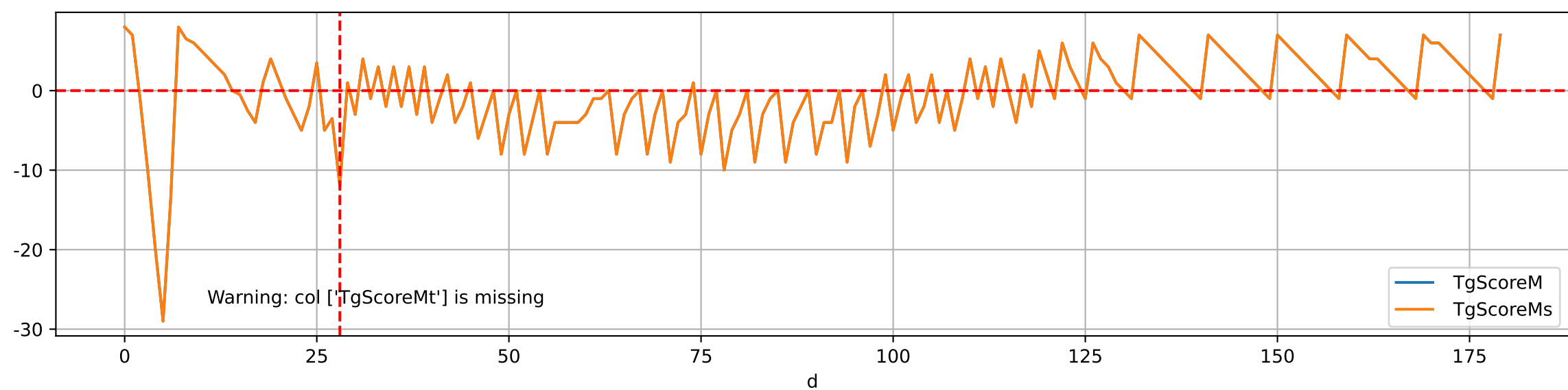
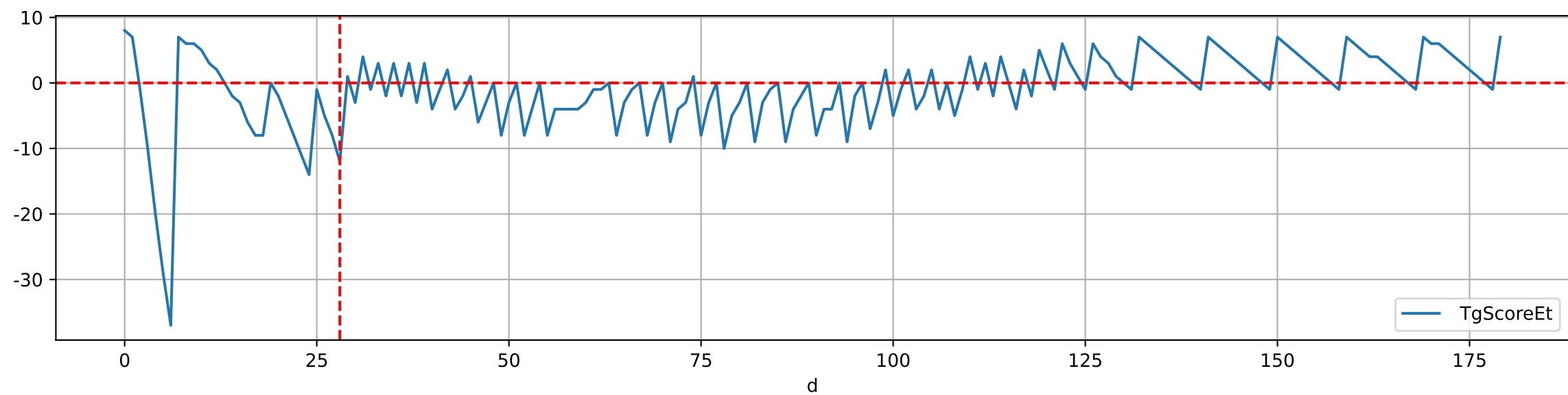
Plot [['I', 'Iopt'], ['T', 'Topt'], ['RH', 'RHopt'], ['ETcl', 'optETcl'], ['LAI', 'optEtRate']]

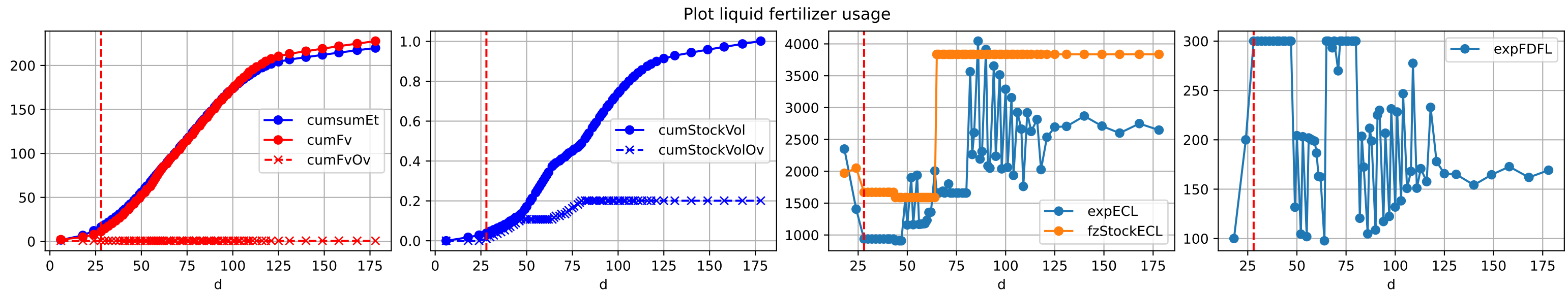




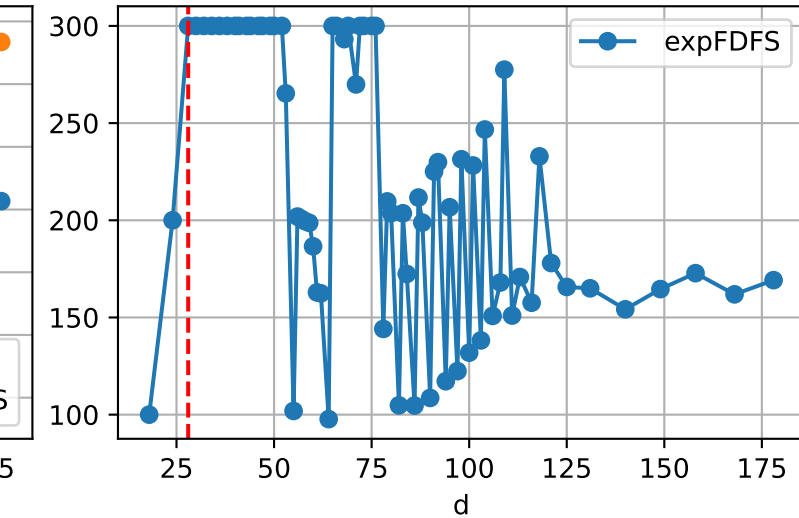
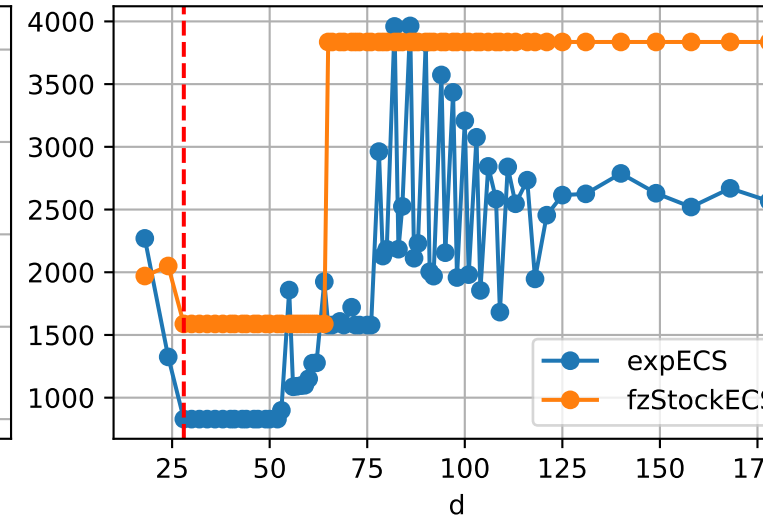
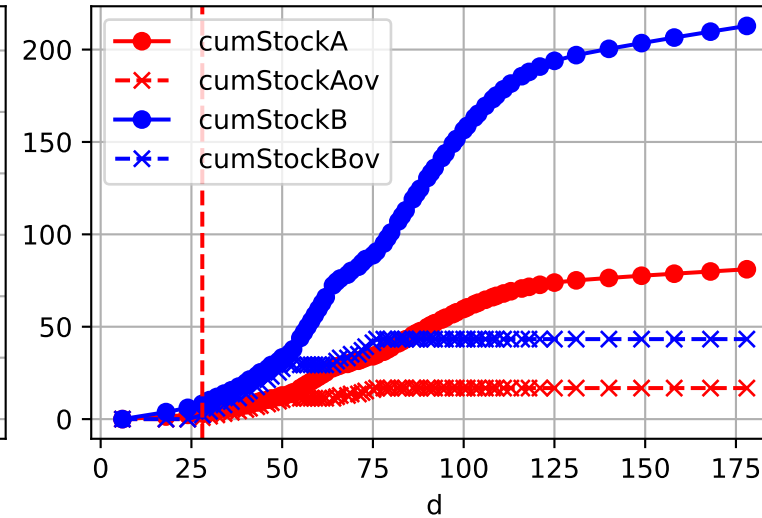
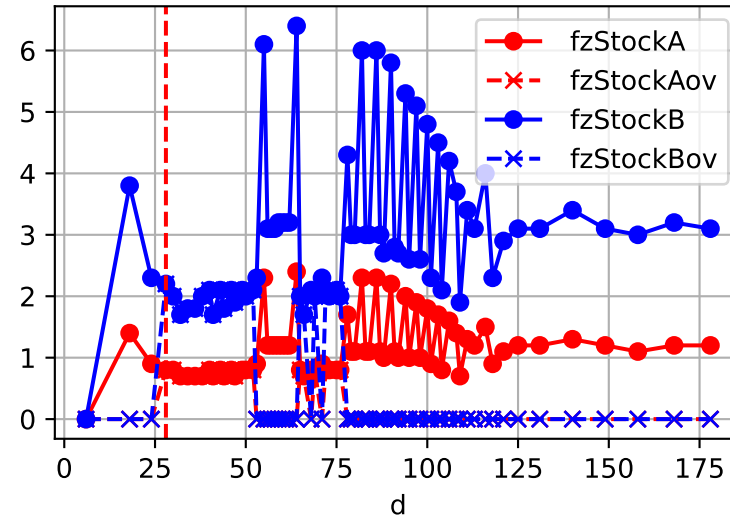


Fg Trigger Score (by Et and sensor)

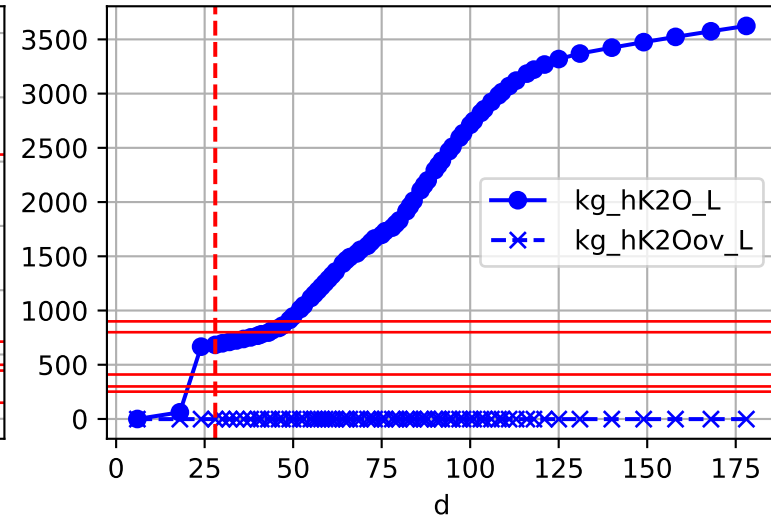
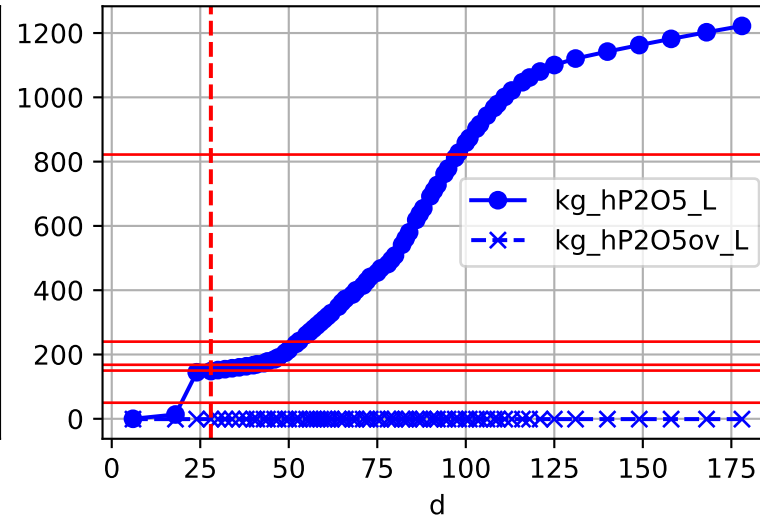
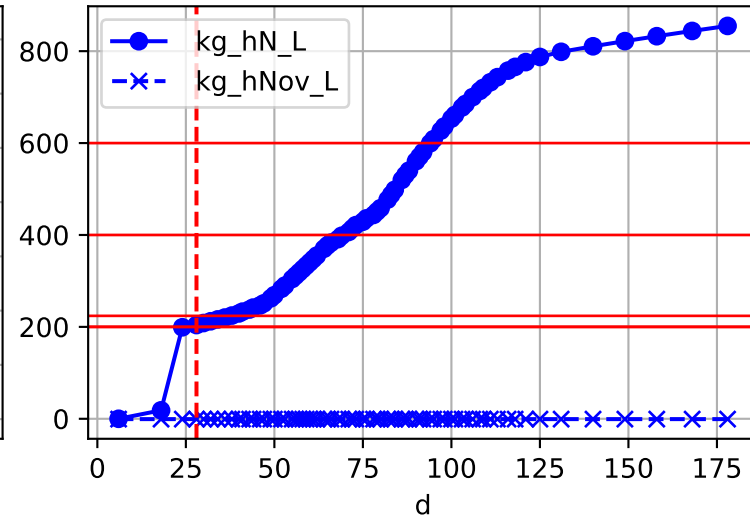
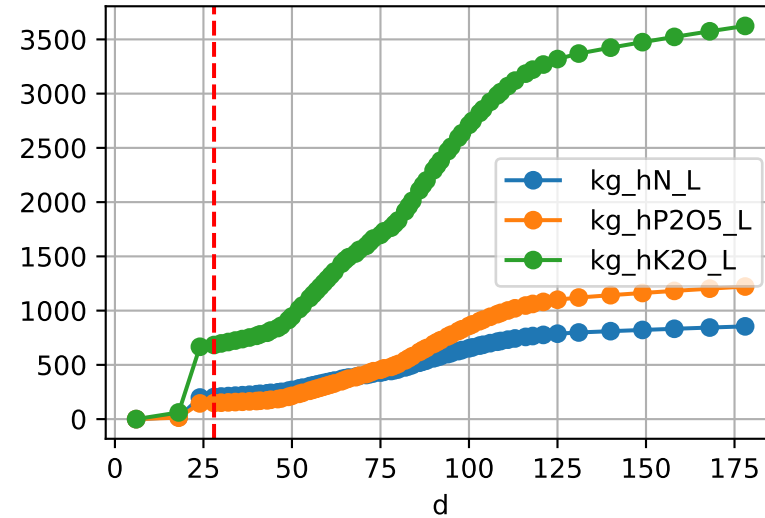




Plot solid fertilizer usage



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



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

