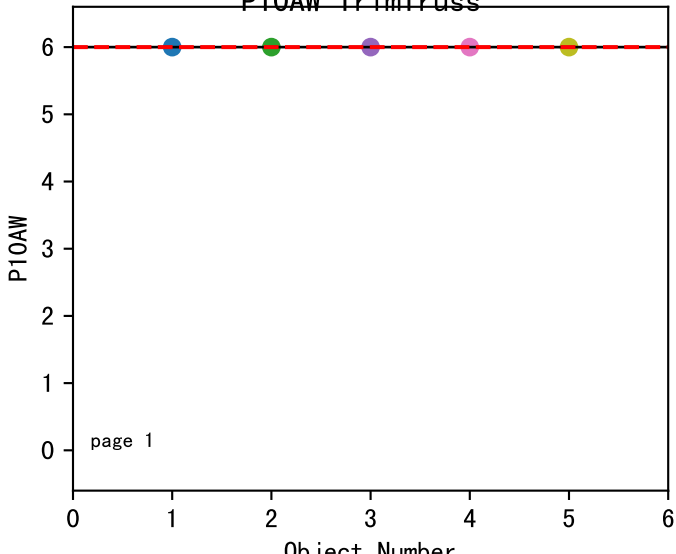
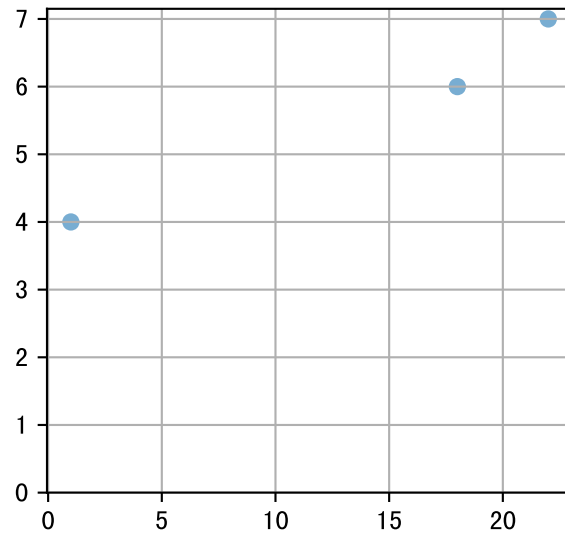


Phenotype Data Analysis Plots
PhenoData day range = 18 - 30
Analysis cutoff day = 30
NC11 P10
2025-11-18 (Day 31)

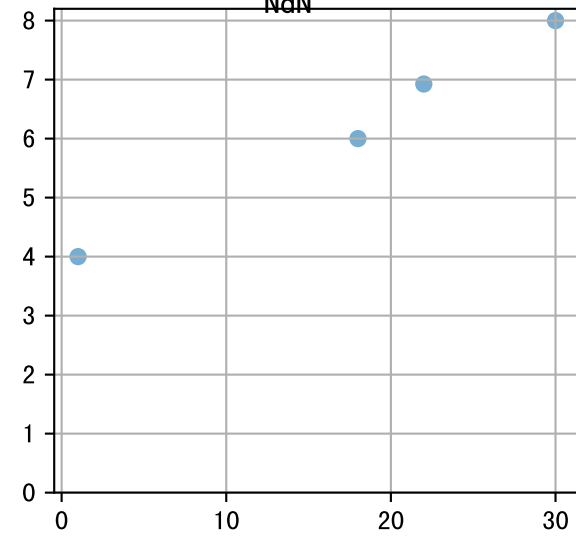
avg1=0.00% avg2=na
P10AW TrimTruss



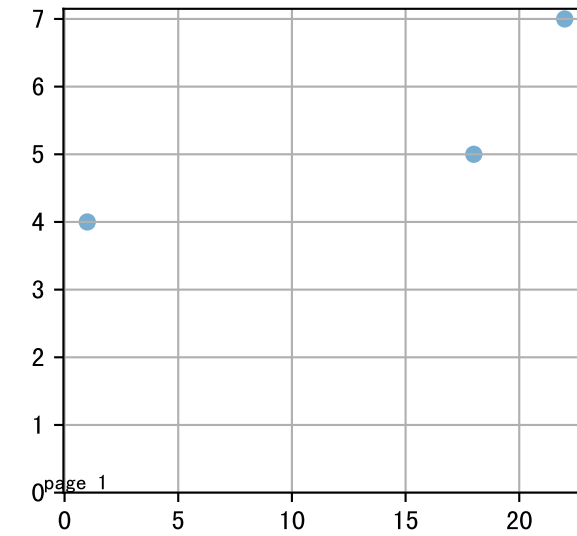
PT0AW-010-25 (FIT Failed)



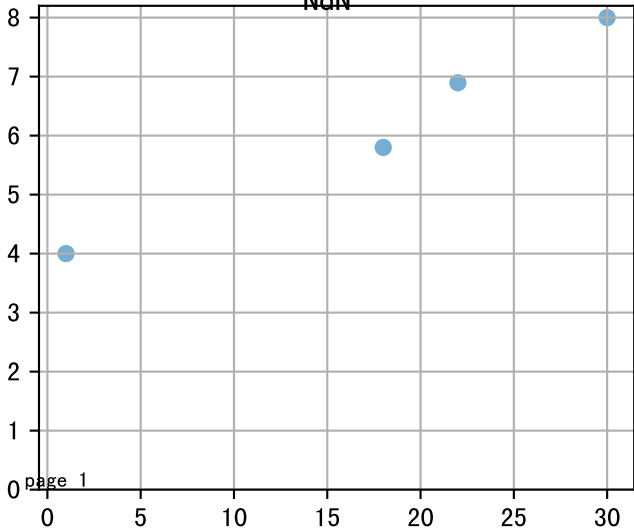
PT0AW-025-3 (FIT Failed)

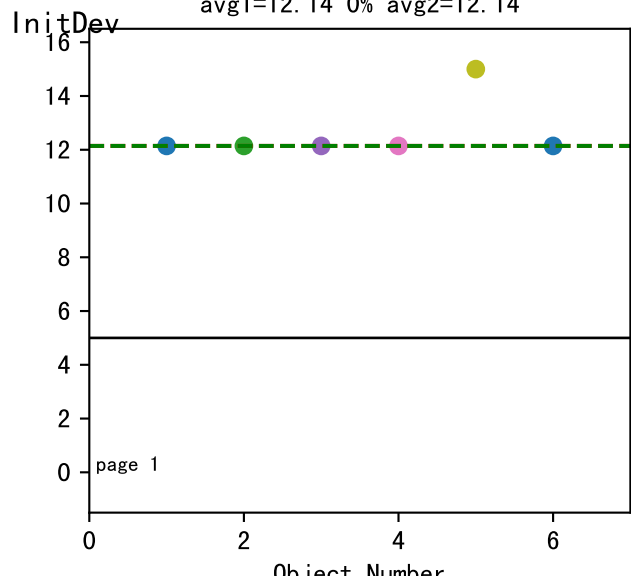
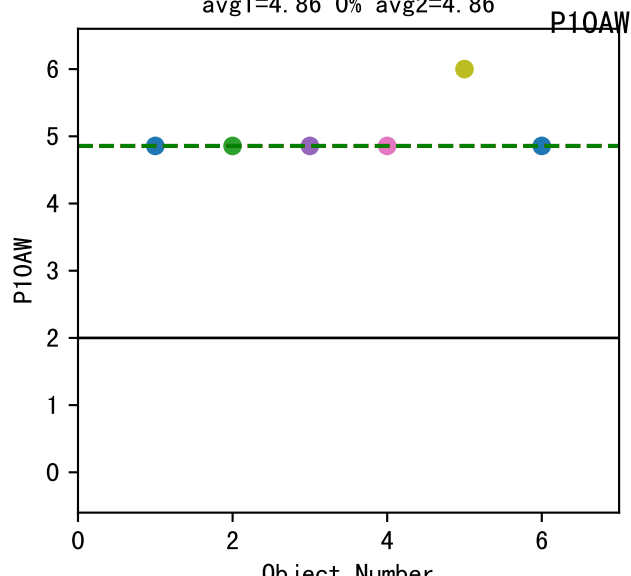


PT0AW-032-33 (FIT Failed)

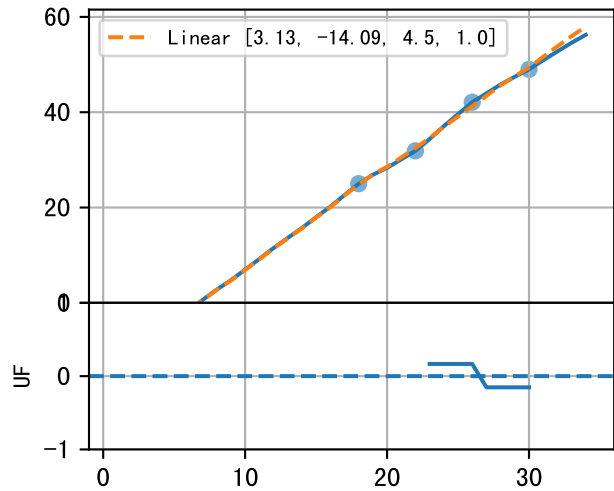


PIOWavg (fit failed)
NdN

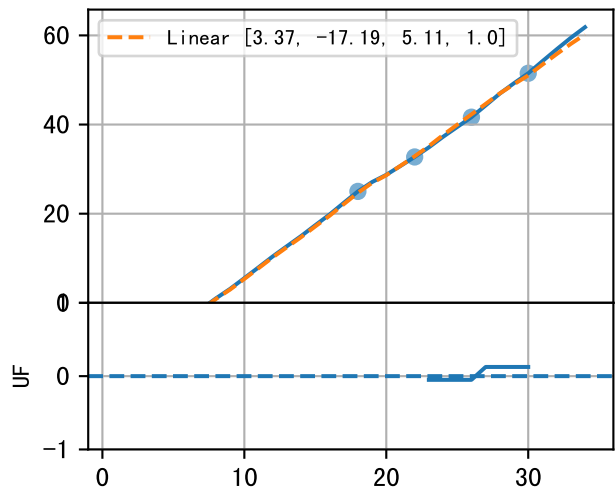




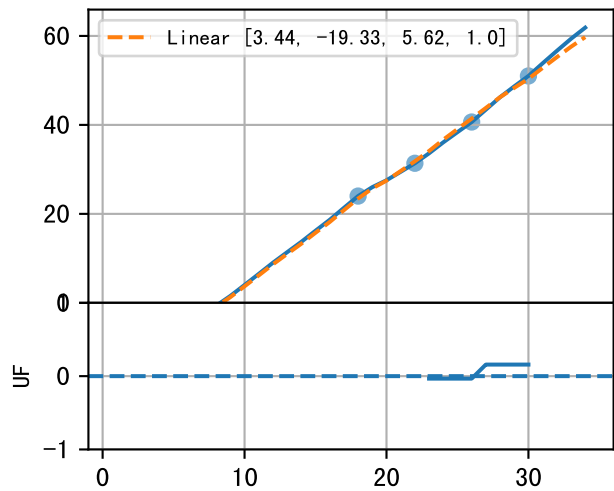
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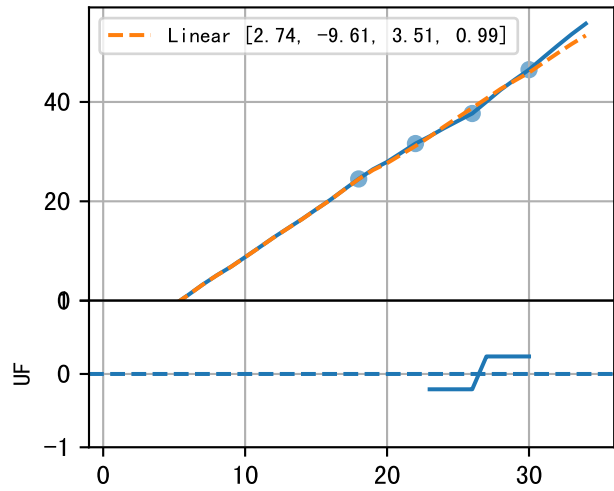
P10AW-010-25



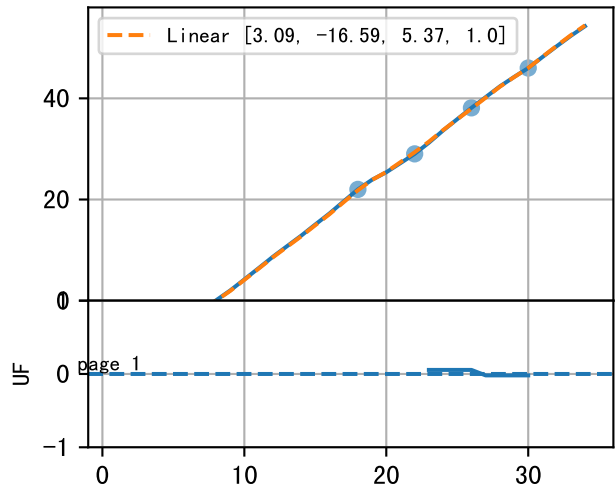
P10AW-017-16

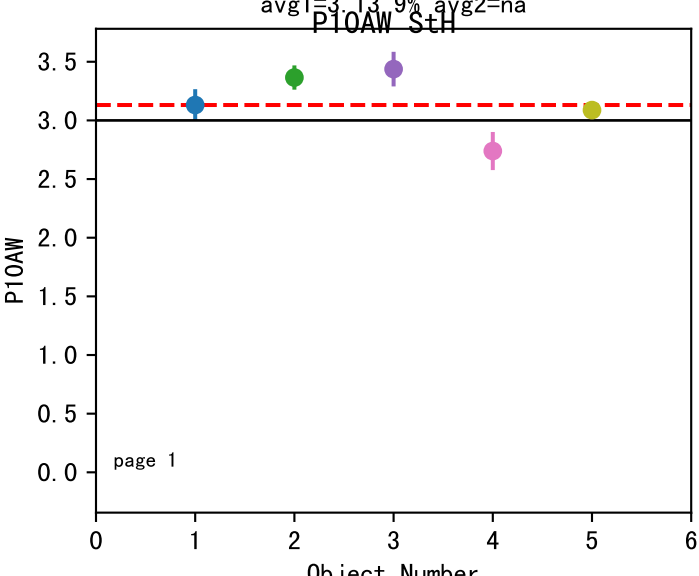


P10AW-025-3

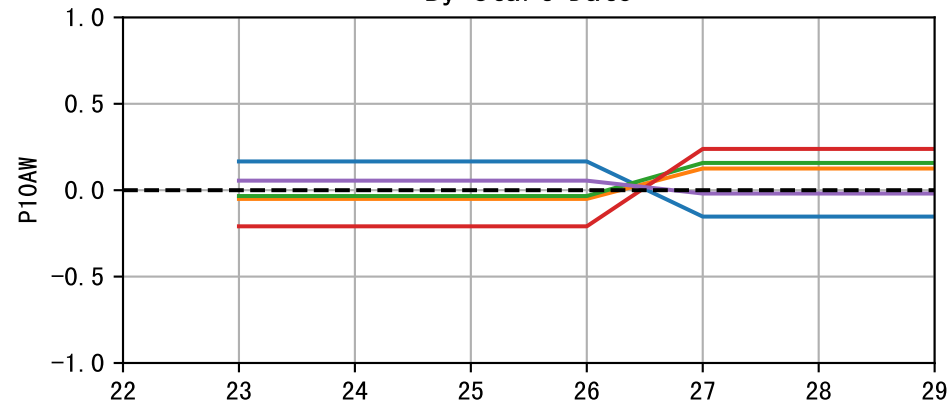


P10AW-032-33

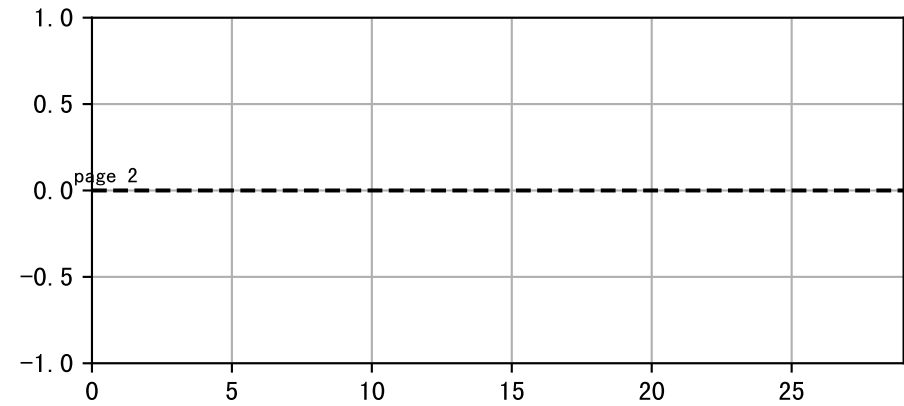
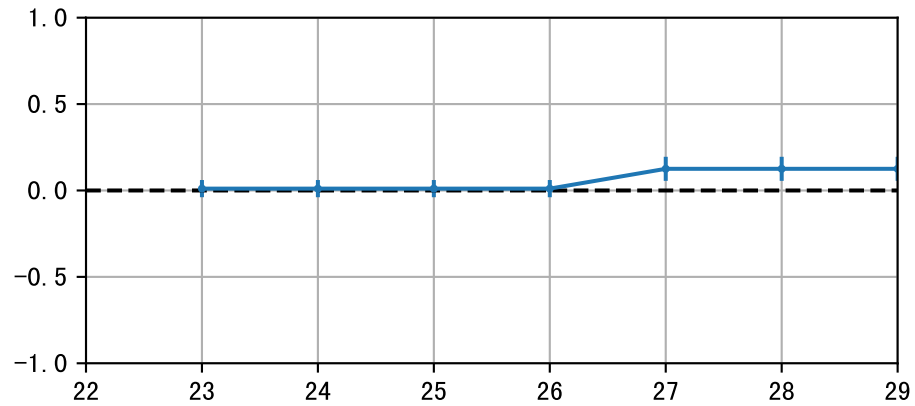
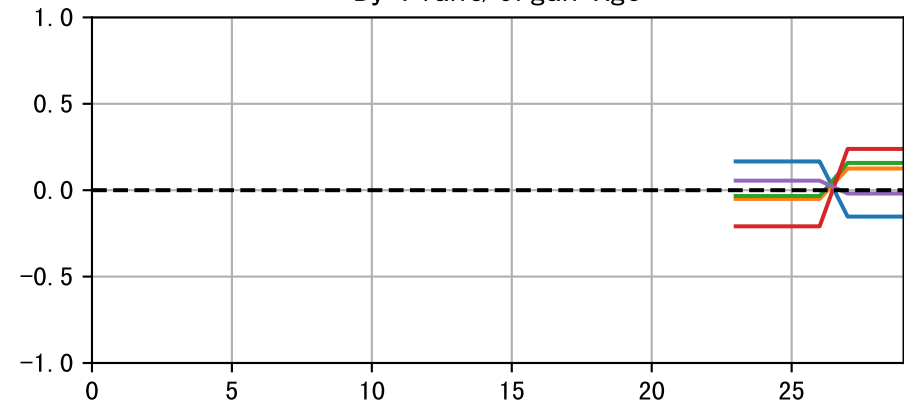




By Start Date

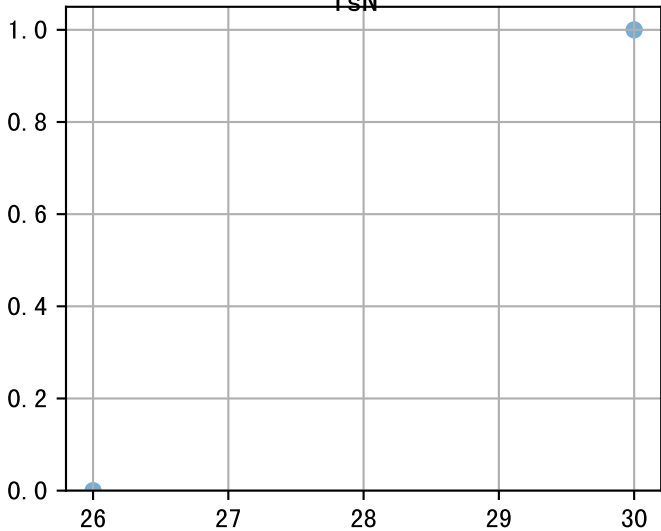


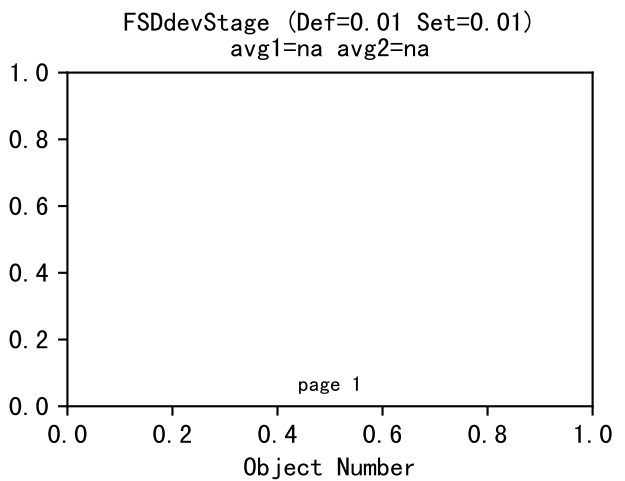
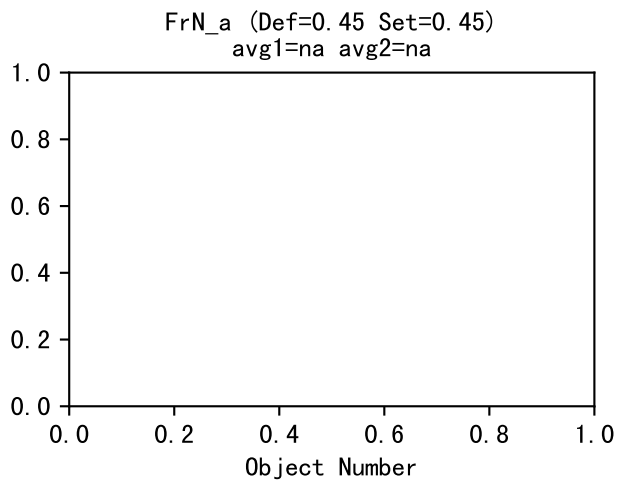
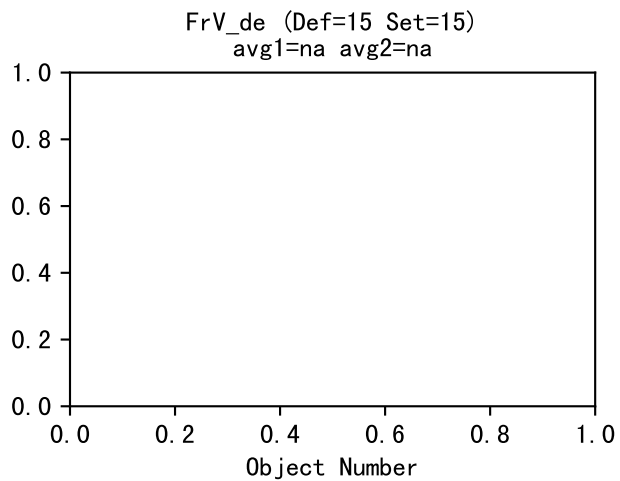
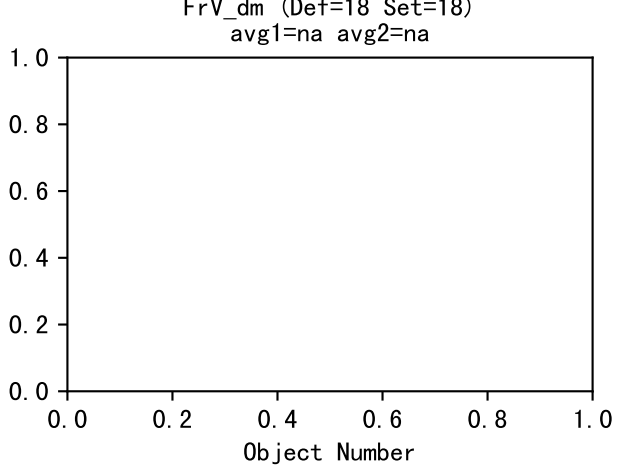
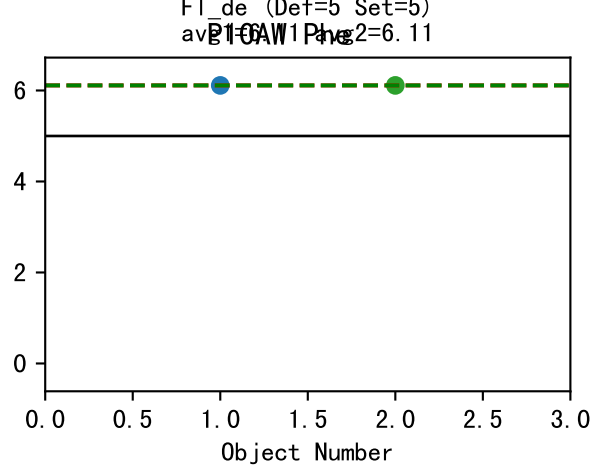
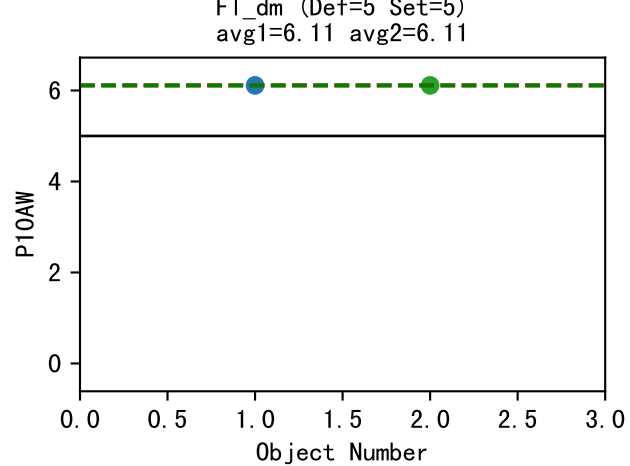
By Plant/Organ Age



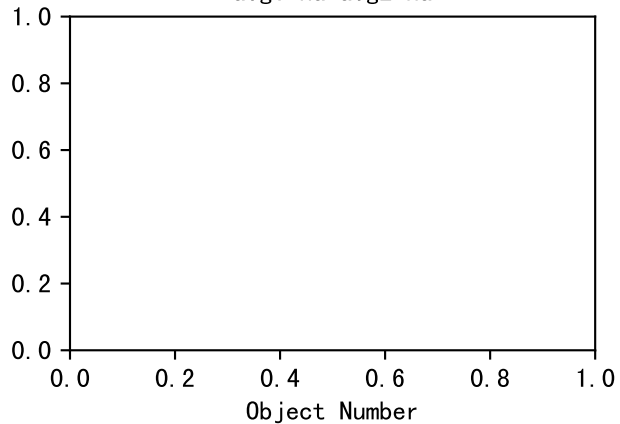
P10AW-025-3 (Fit Failed)

T_{SN}

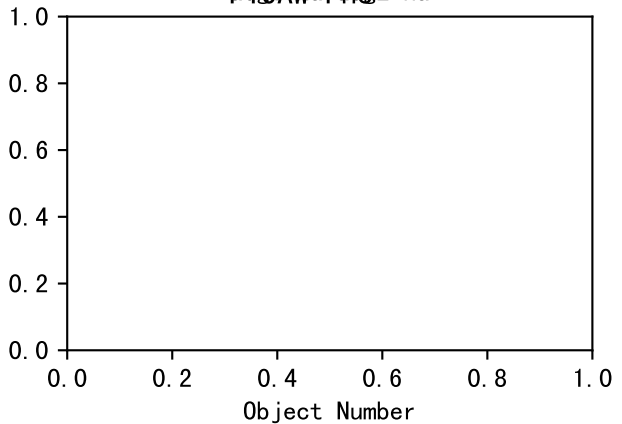




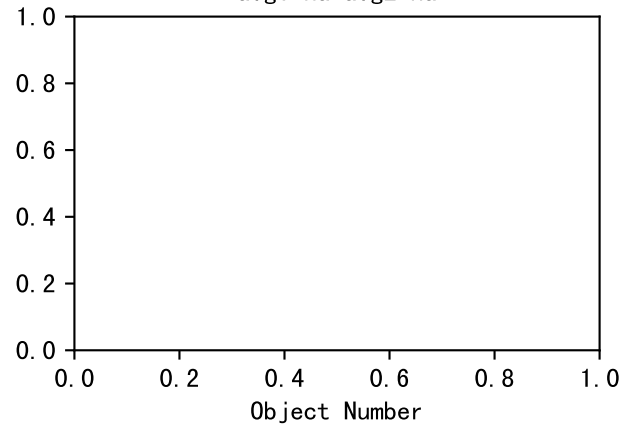
FGDdevStage (Def=0.7 Set=0.7)
avg1=na avg2=na



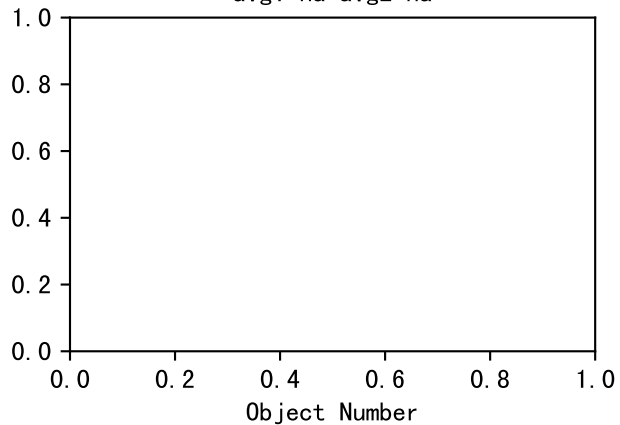
FMBDdevStage (Def=1.3 Set=1.3)
avg1=na avg2=na



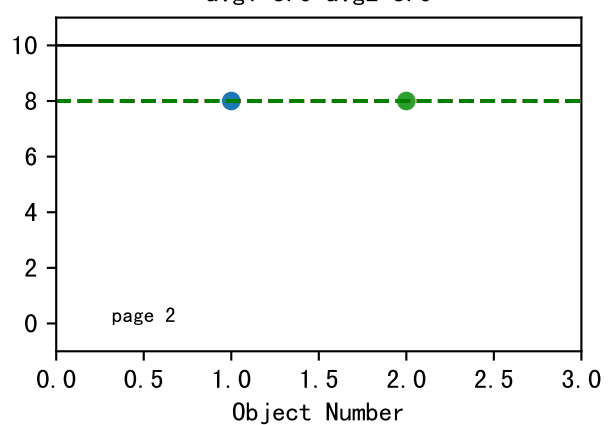
FMEDdevStage (Def=1.8 Set=1.8)
avg1=na avg2=na



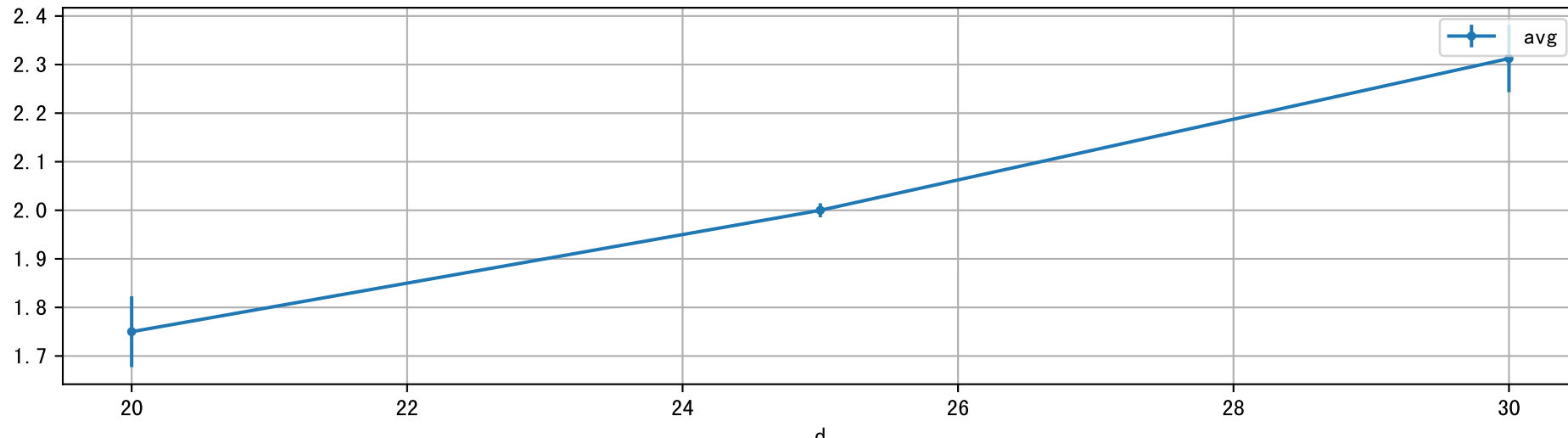
FHDdevStage (Def=1.5 Set=1.5)
avg1=na avg2=na



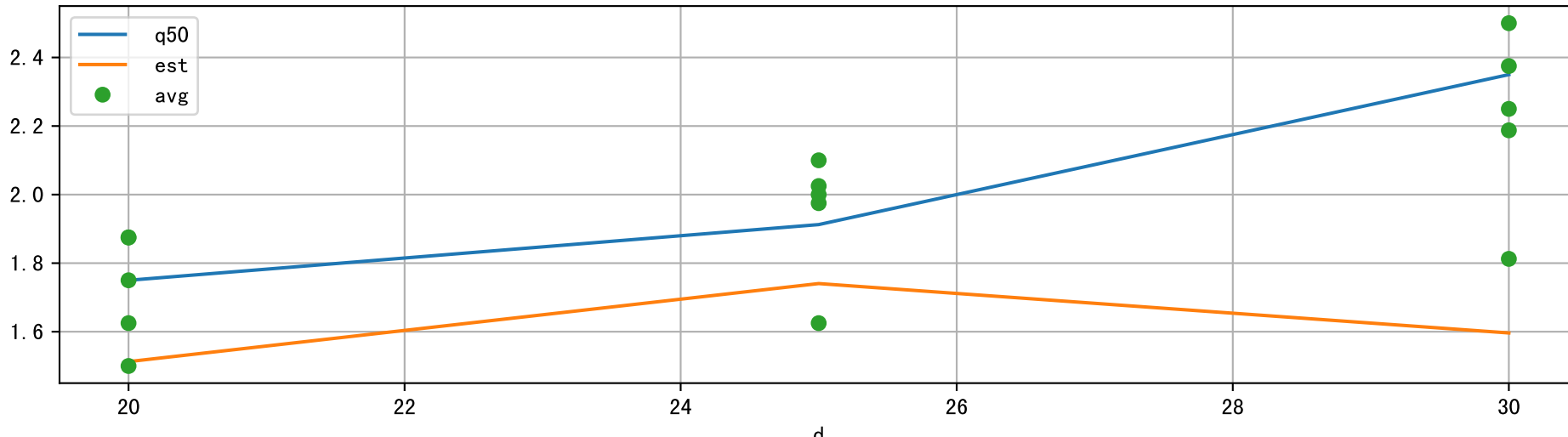
NNgen (Def=10 Set=10)
avg1=8.0 avg2=8.0



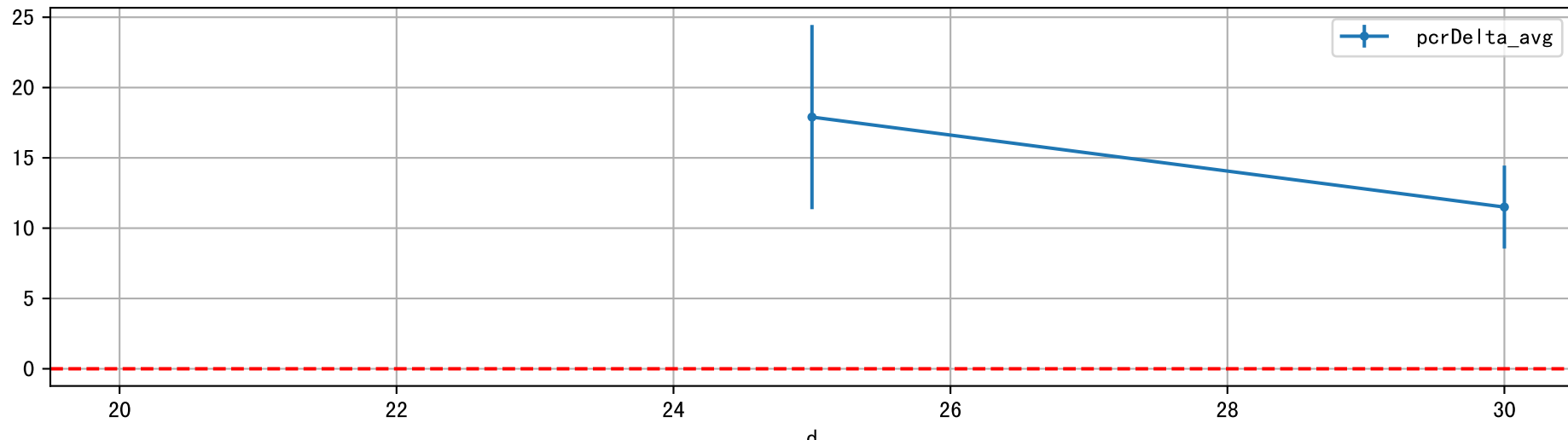
dStH: avg vs. d

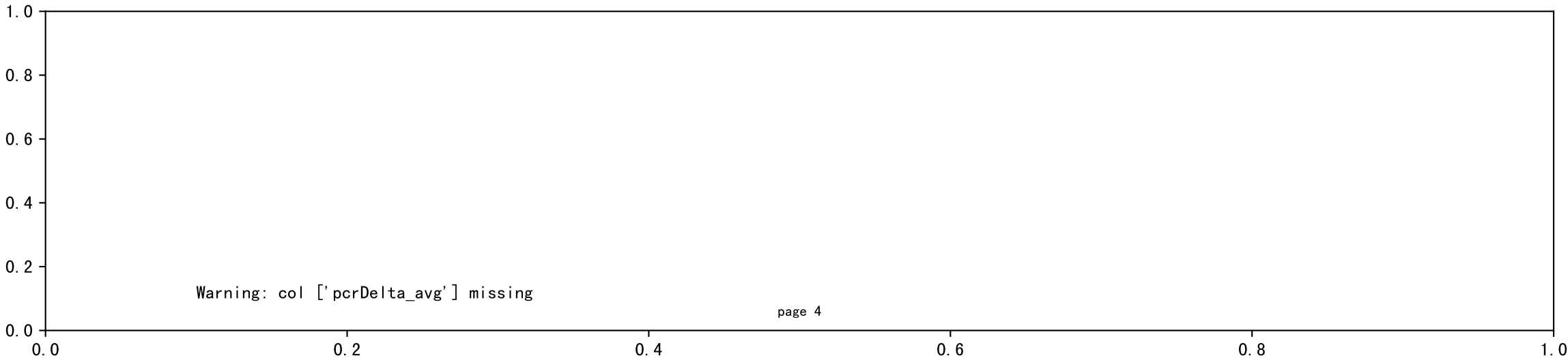


dStH: obsAvg vs obs0v@Q50

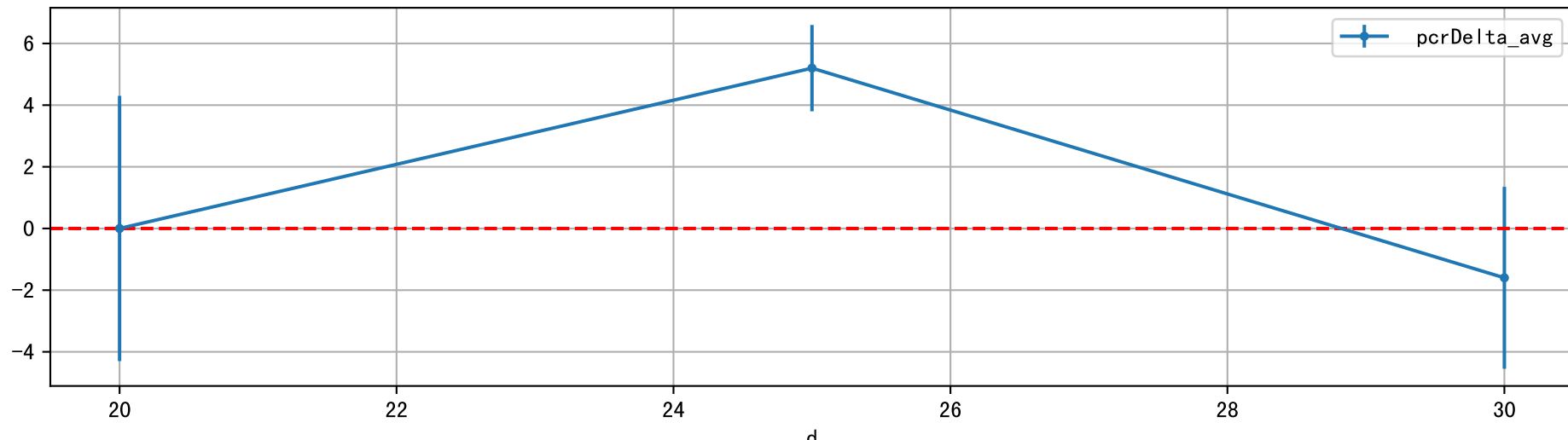


dStH: D_5d_StH

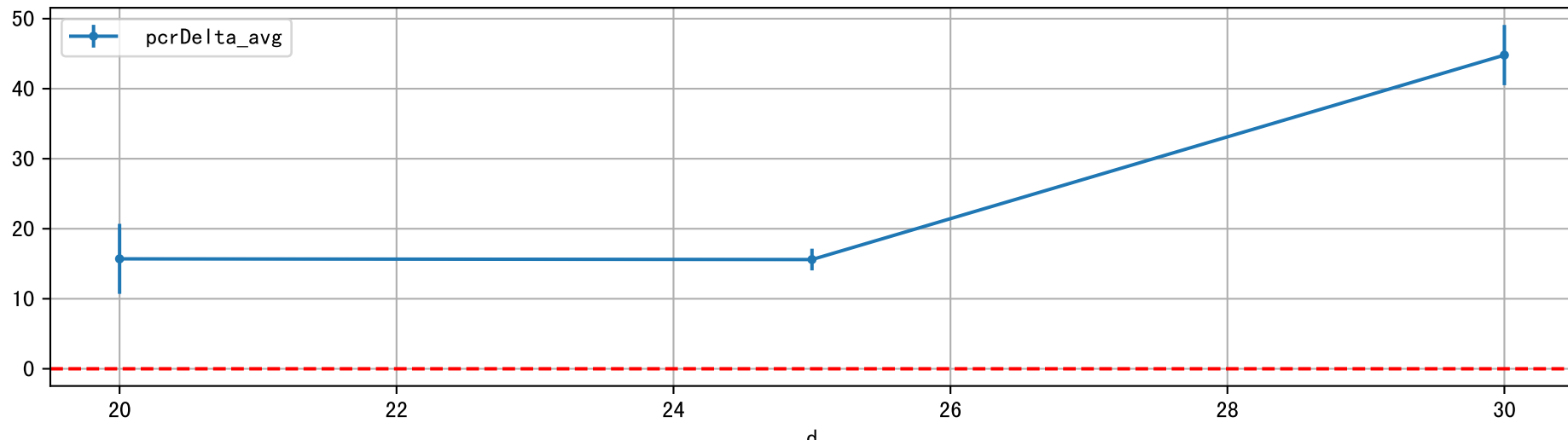




dStH: D_Q50_StH



dStH: D_Est_StH



dStH: sfDem

