

Phenotype Data Analysis Plots

PhenoData day range = 8 – 20

Analysis cutoff day = 20

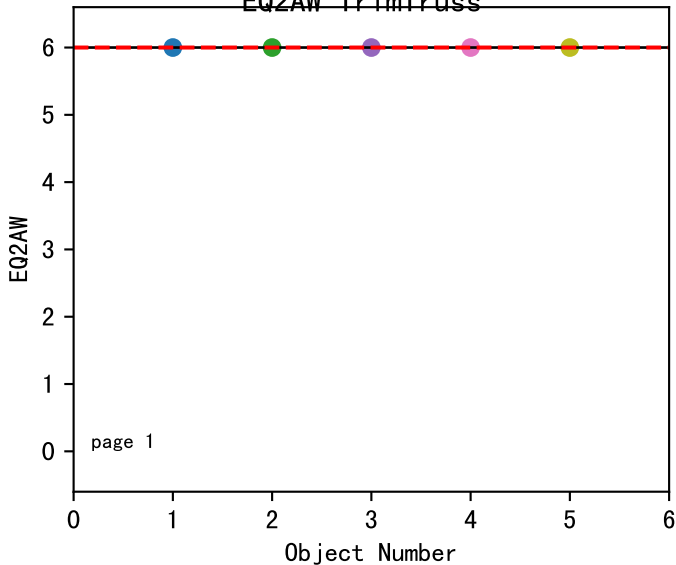
NC11 EQ2

2025-06-13 (Day 21)

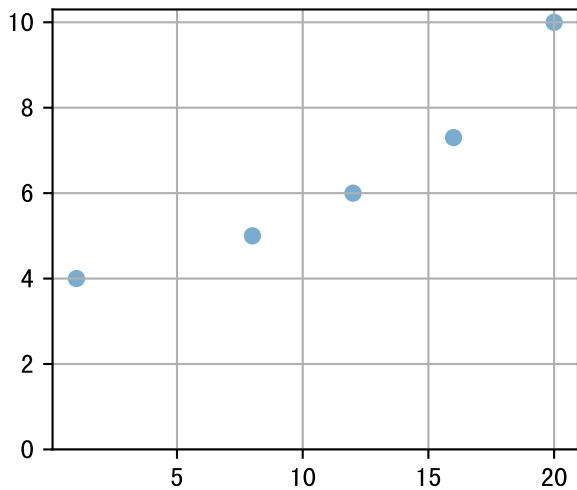
TrussNodeMaxPerStem (Def=6.0 Set=6)

avg1=6.0~0% avg2=na

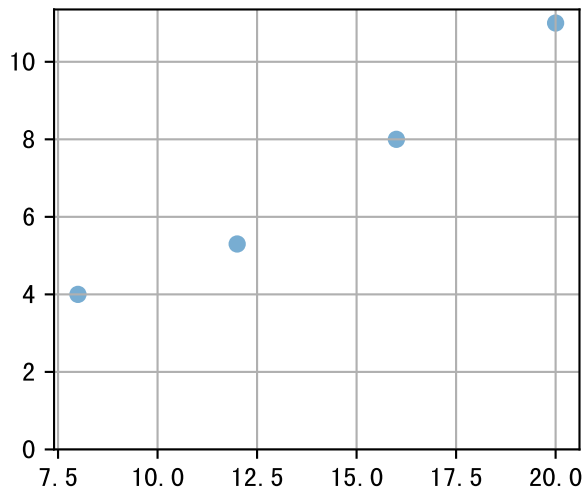
EQ2AW TrimTruss



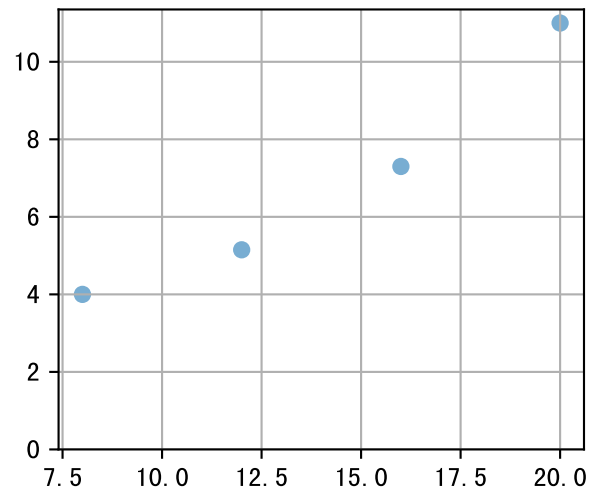
EQ2AW-27-14 (fit failed)



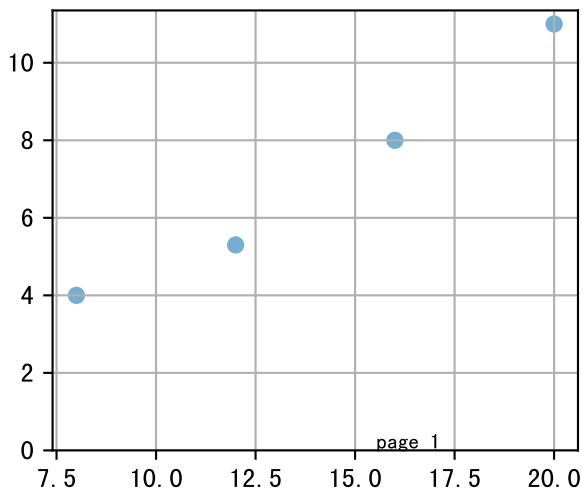
EQ2AW-32-15 (fit failed)



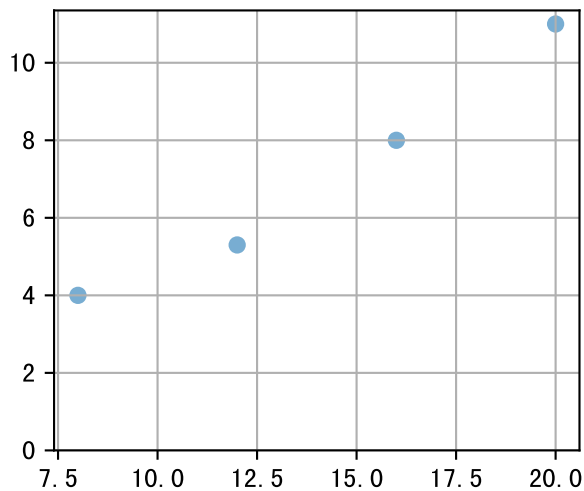
EQ2AW-38-31 (fit failed)



EQ2AW-41-47 (fit failed)

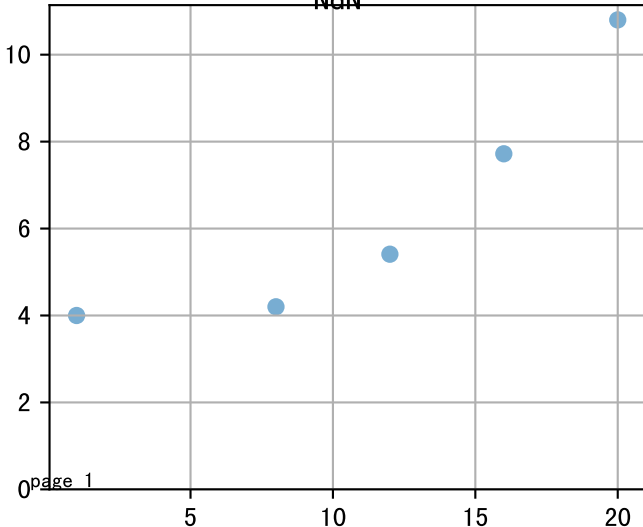


EQ2AW-49-6 (fit failed)



EQ2AWavg (fit failed)

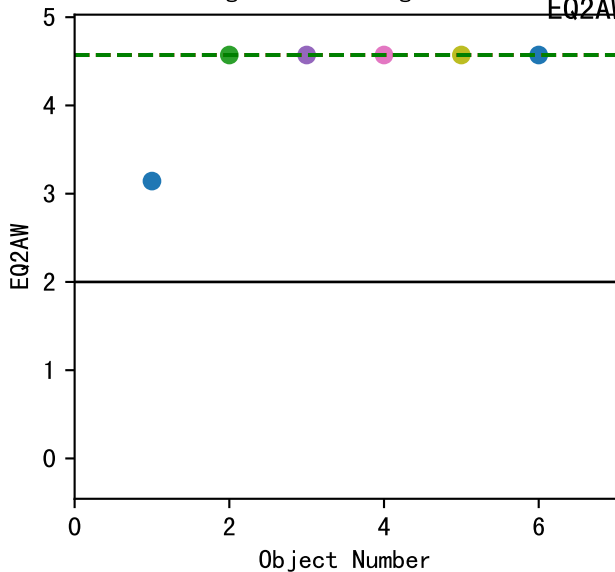
NdN



InitDev_dm (Def=2 Set=4.57)

avg1=4.57~0% avg2=4.57

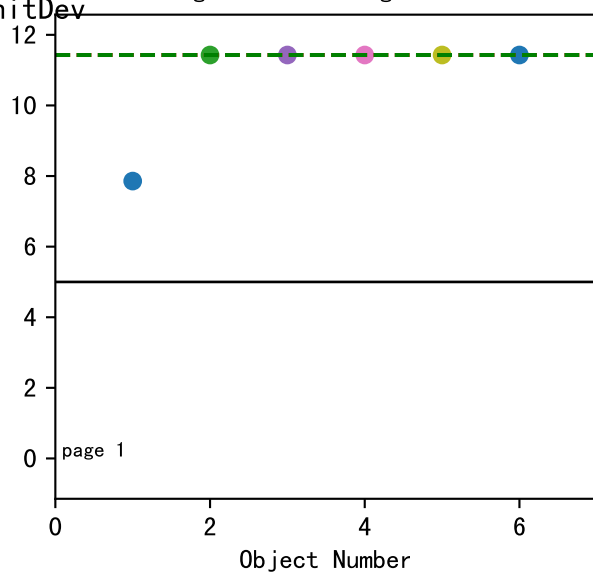
EQ2AW



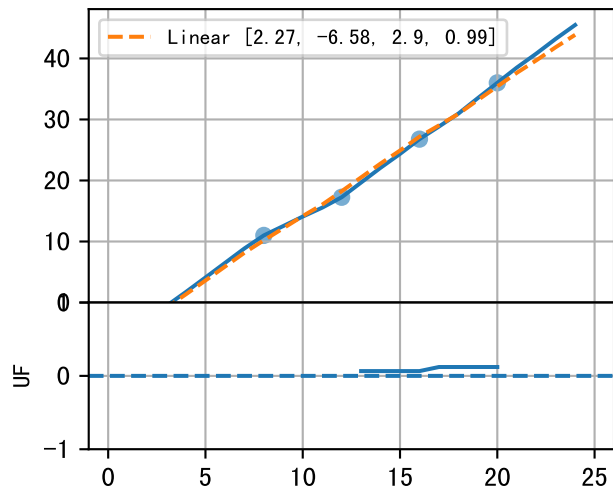
InitDev_de (Def=5 Set=11.43)

avg1=11.43~0% avg2=11.43

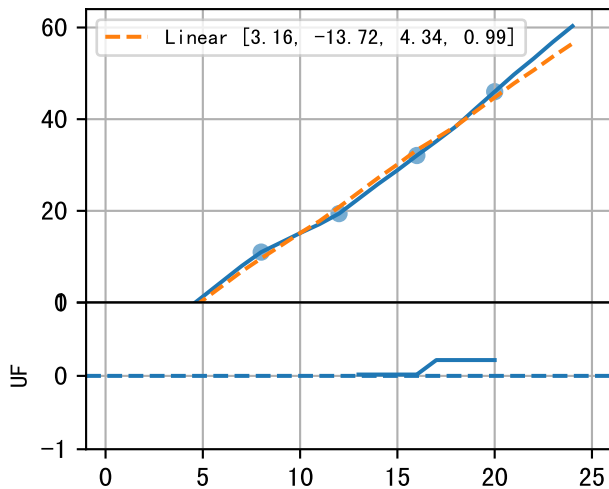
InitDev



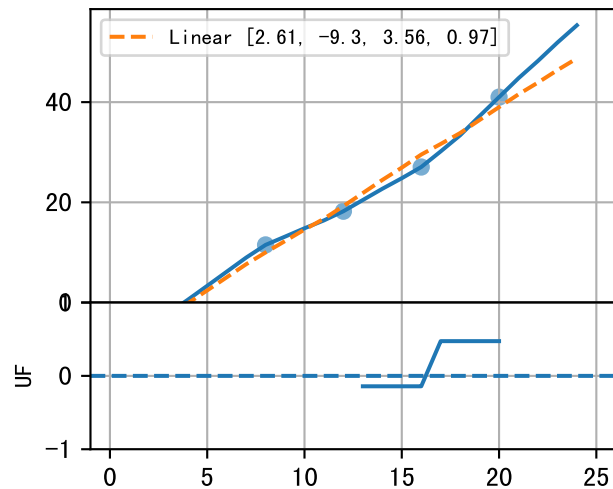
EQ2AW-27-14



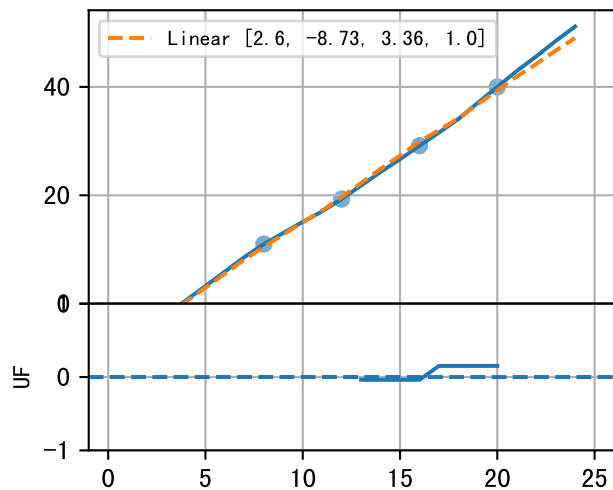
EQ2AW-32-58



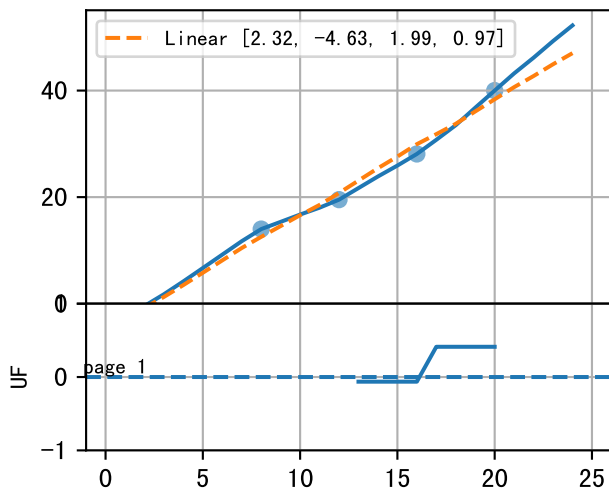
EQ2AW-38-31



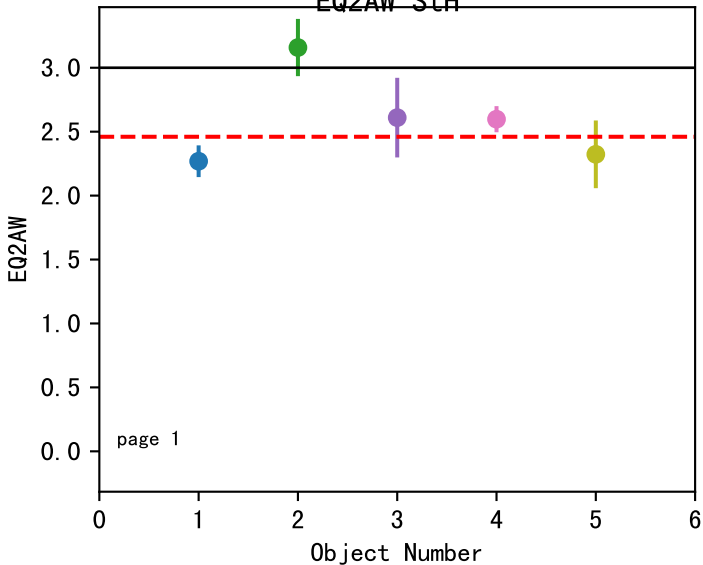
EQ2AW-41-47



EQ2AW-49-6

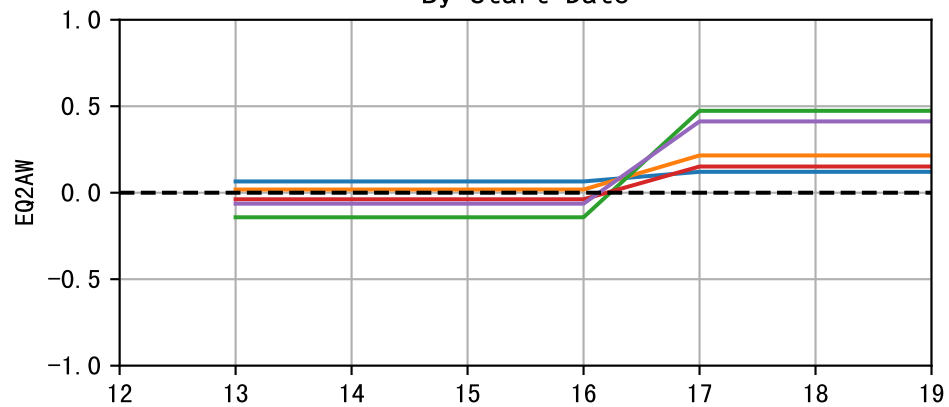


a (Def=3 Set=2.46)
avg1=2.46 $\pm$ 7% avg2=na
EQ2AW StH

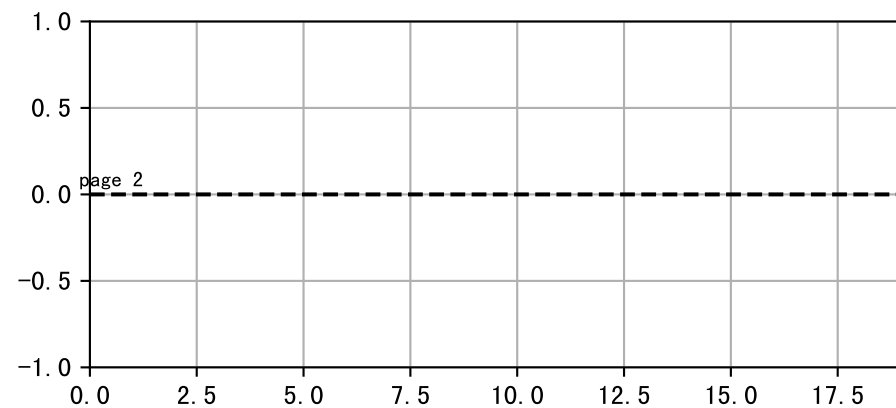
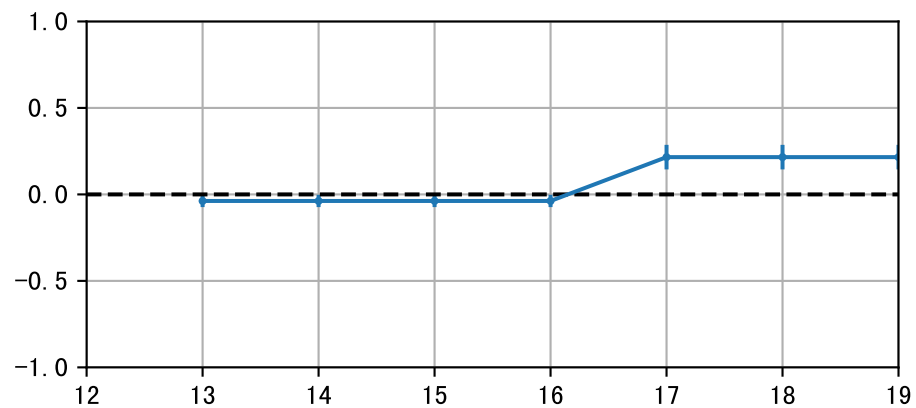
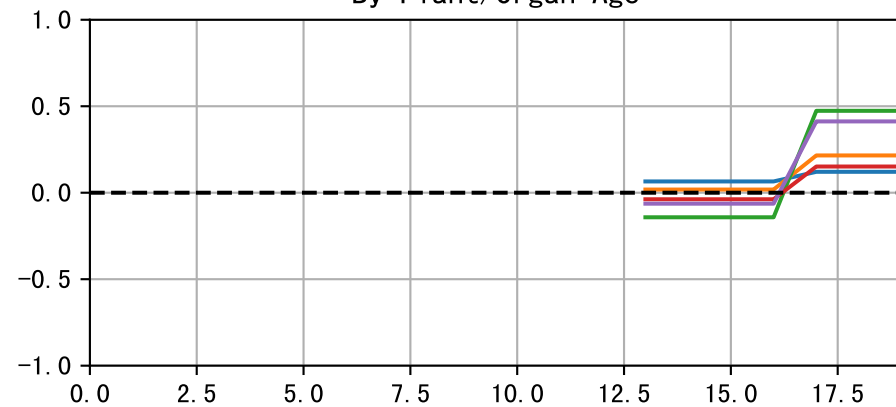


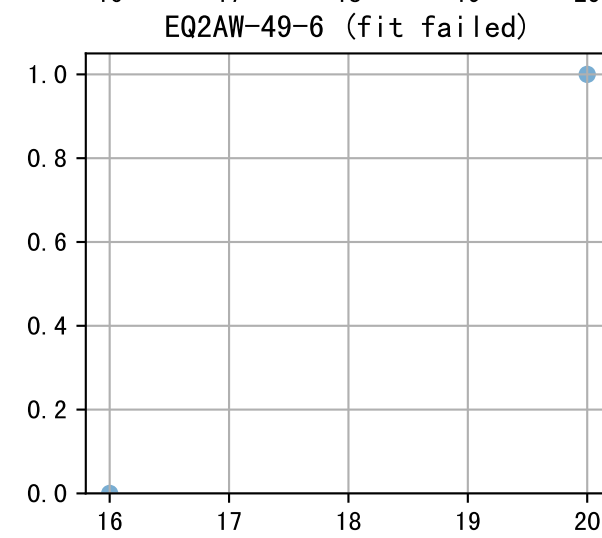
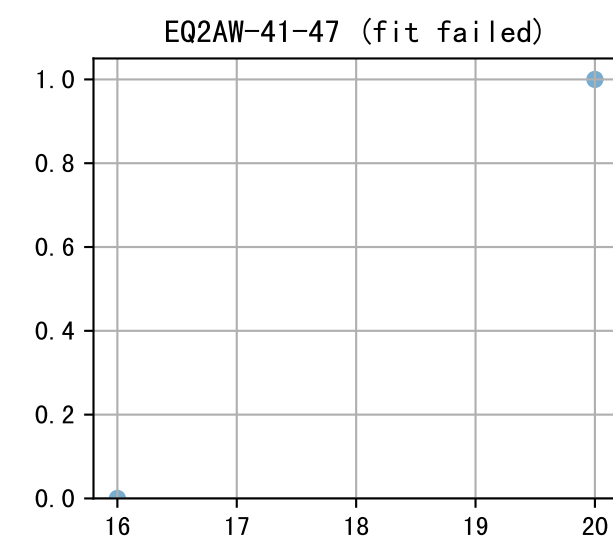
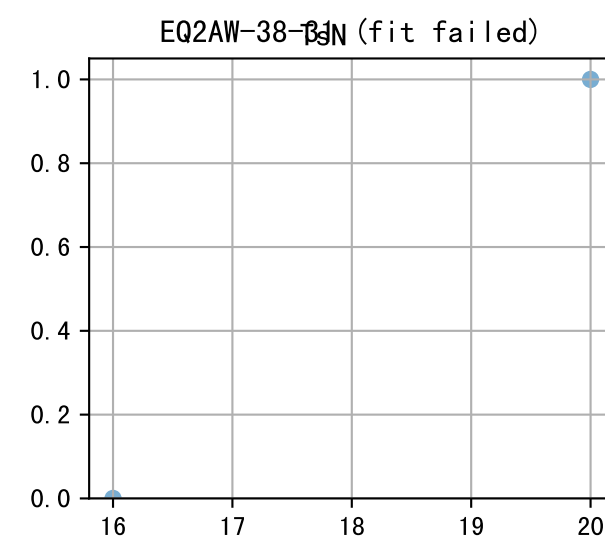
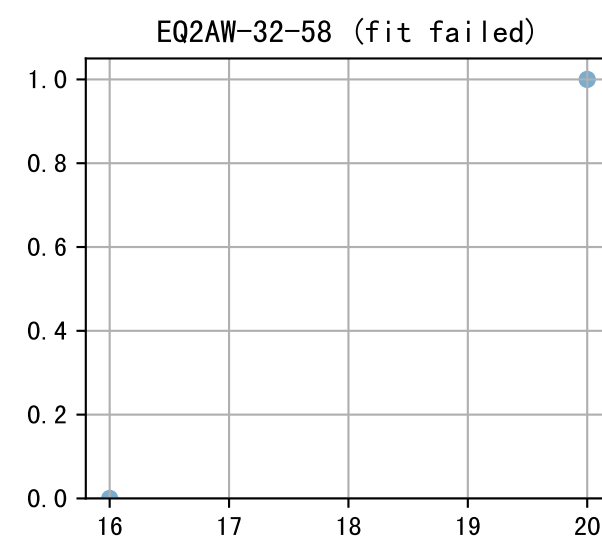
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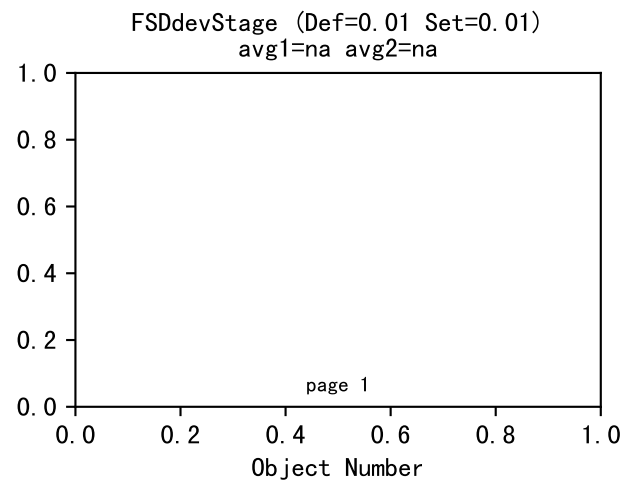
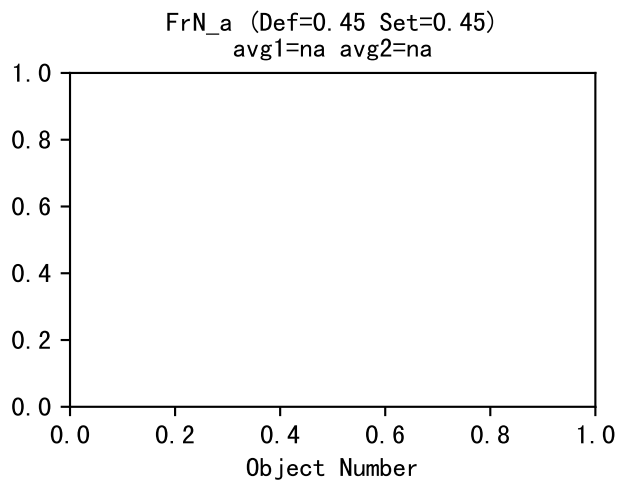
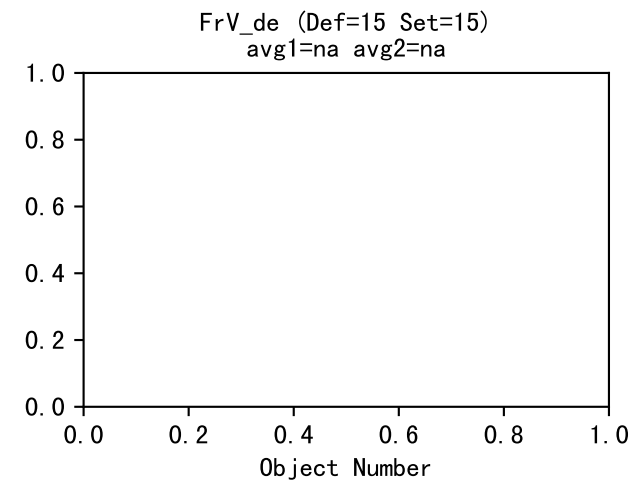
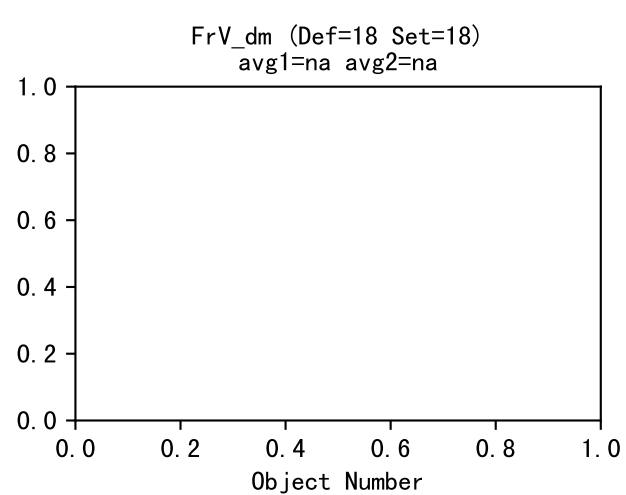
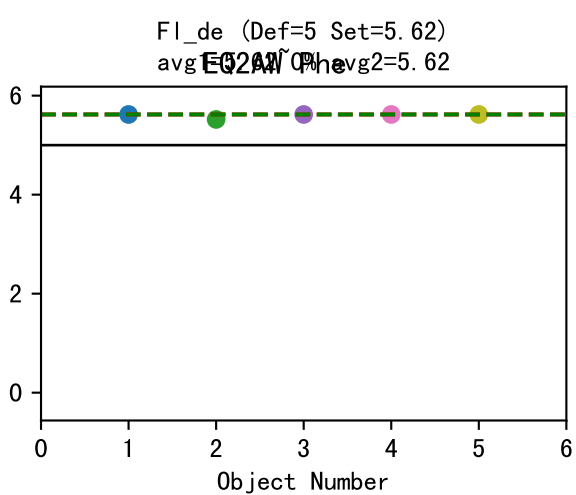
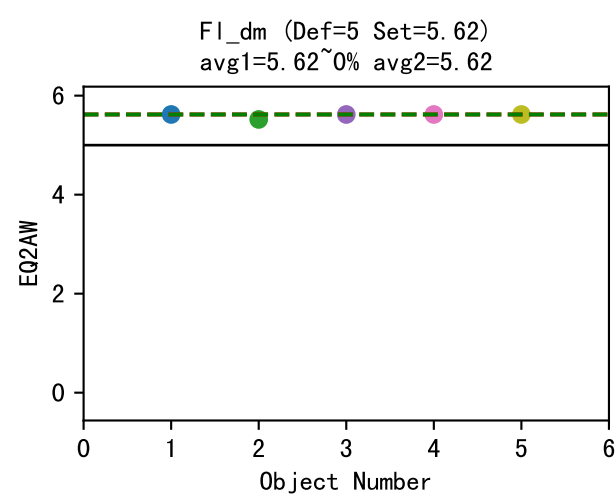
By Start Date



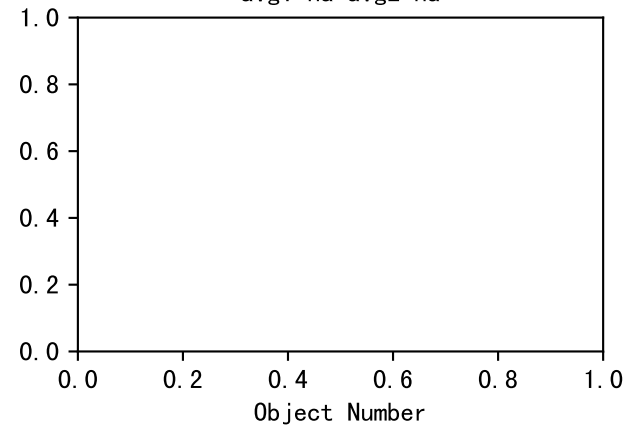
By Plant/Organ Age



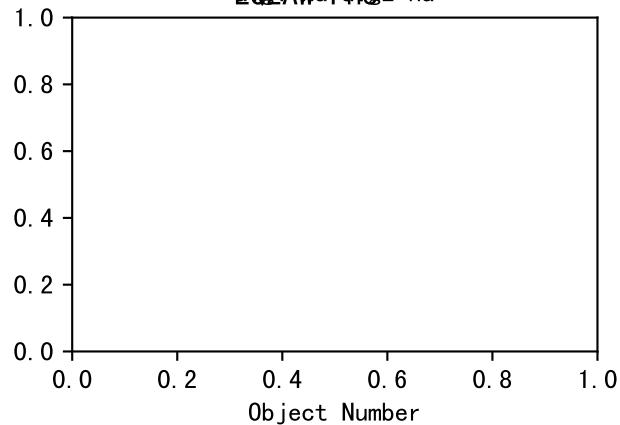




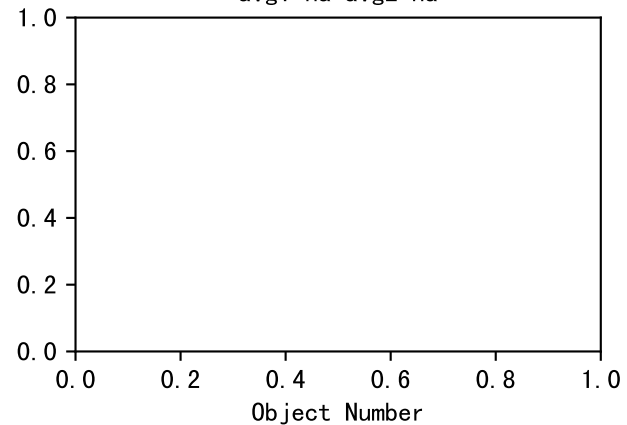
FGDdevStage (Def=0.7 Set=0.7)
avg1=na avg2=na



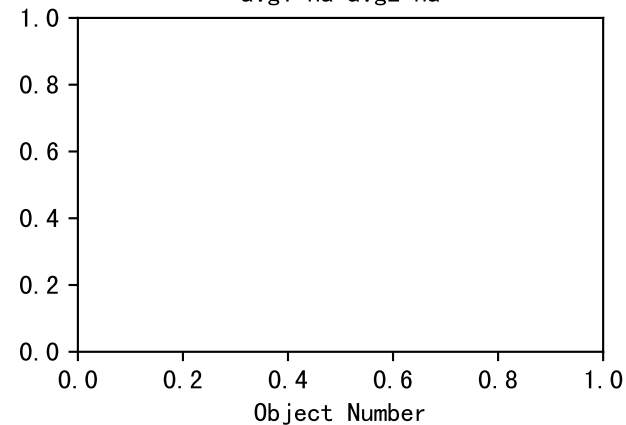
FMDDdevStage (Def=1.3 Set=1.3)
avg1=na avg2=na



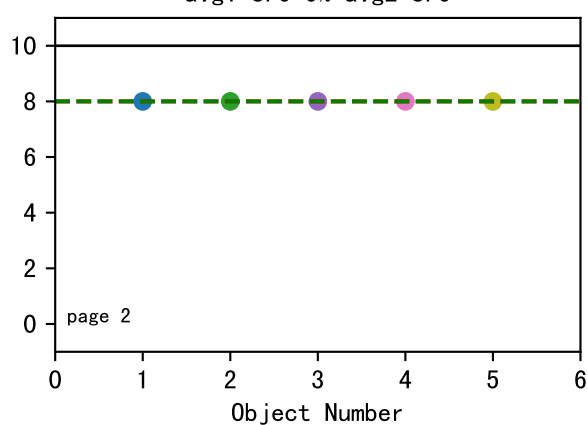
FMEDdevStage (Def=1.8 Set=1.8)
avg1=na avg2=na

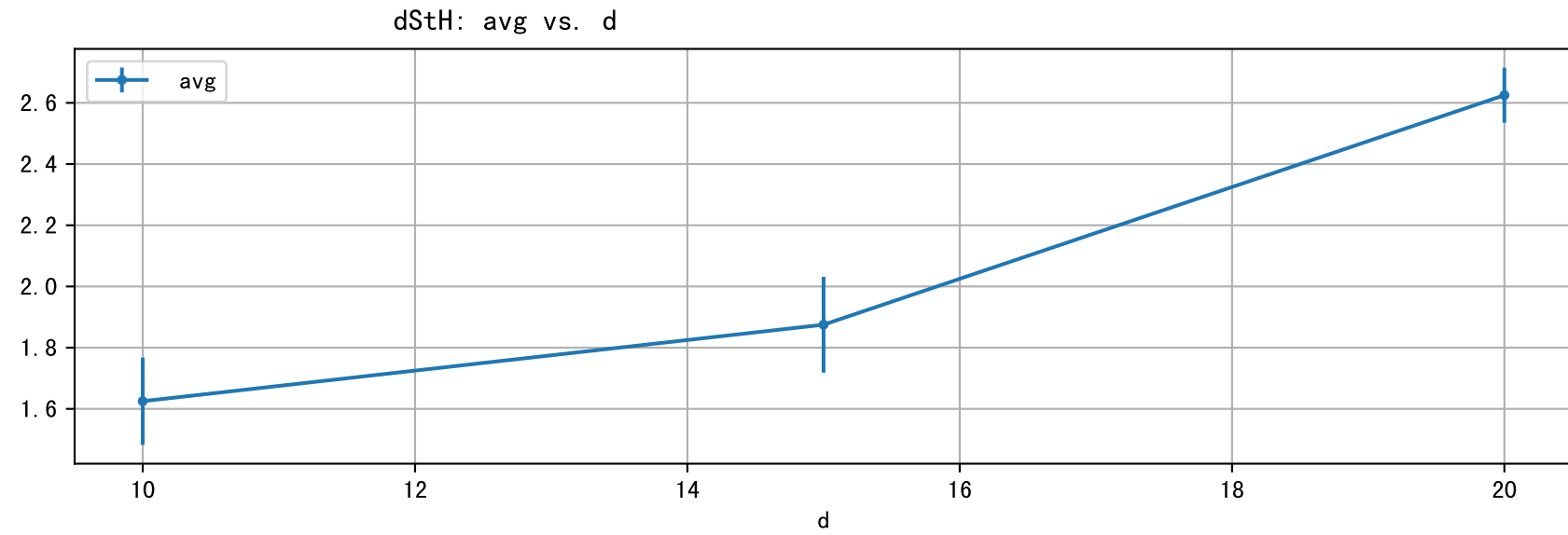


FHDdevStage (Def=1.5 Set=1.5)
avg1=na avg2=na

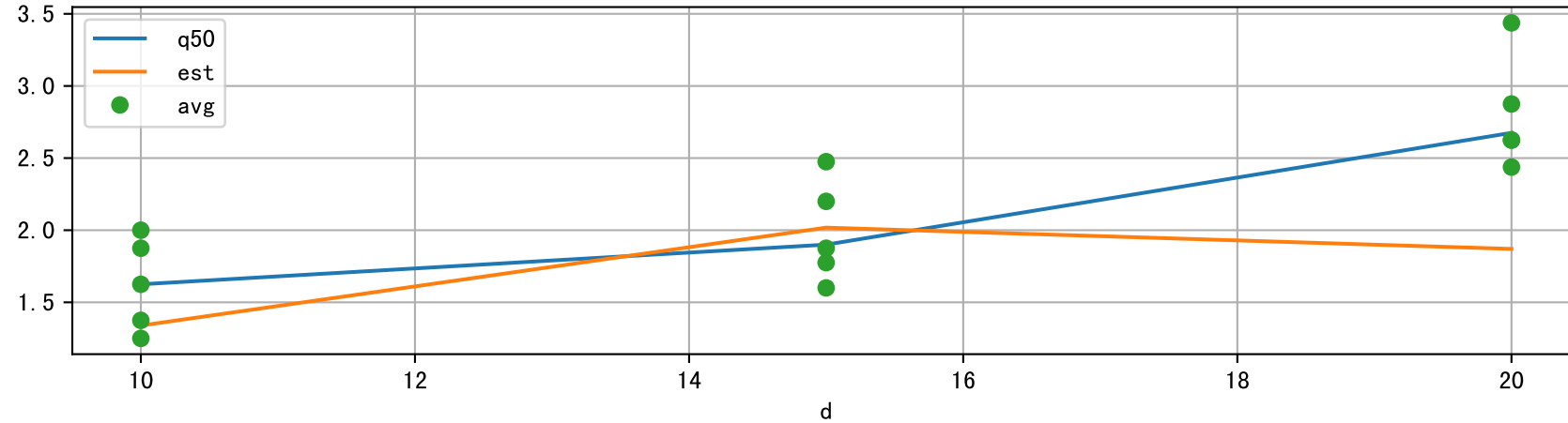


NNgen (Def=10 Set=8)
avg1=8.0~0% avg2=8.0

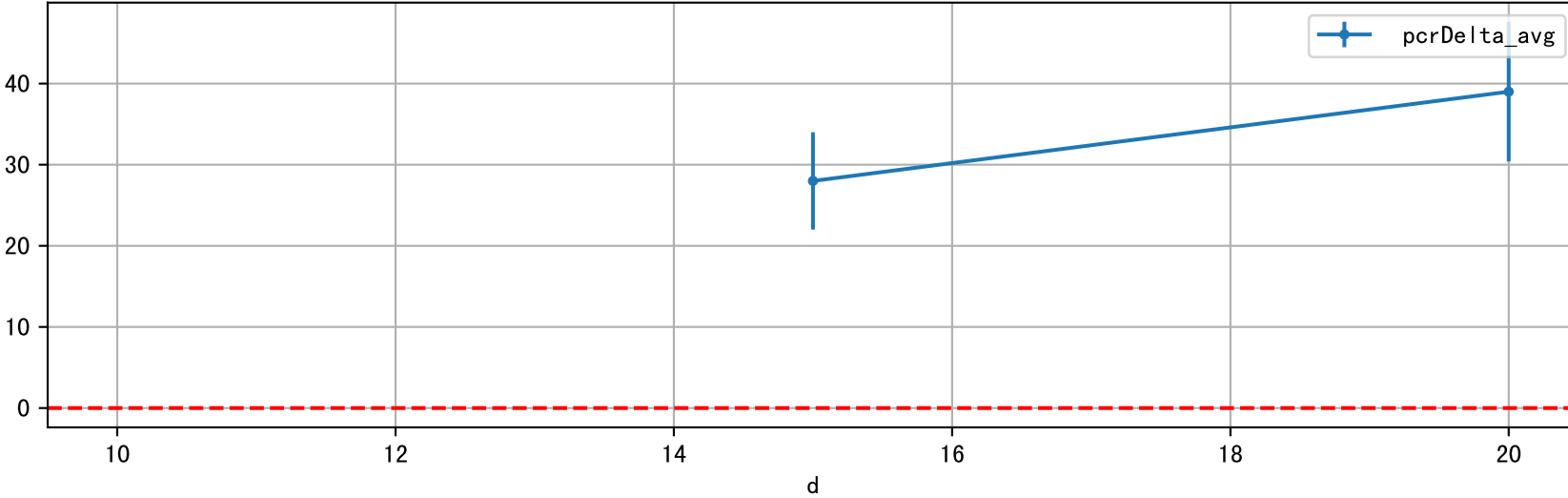




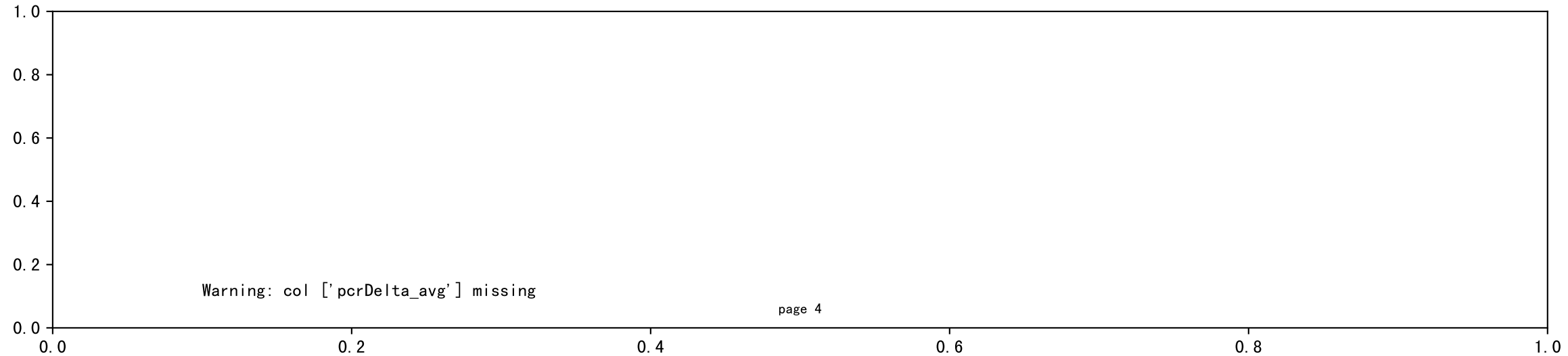
dStH: obsAvg vs obs0v@Q50

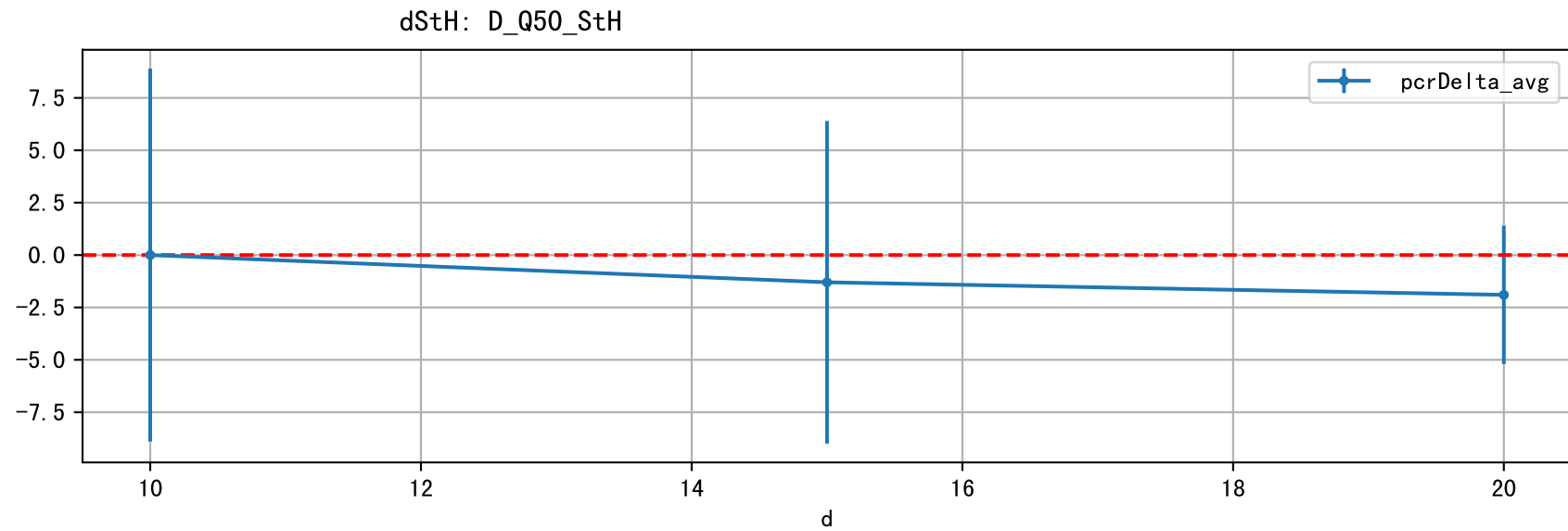


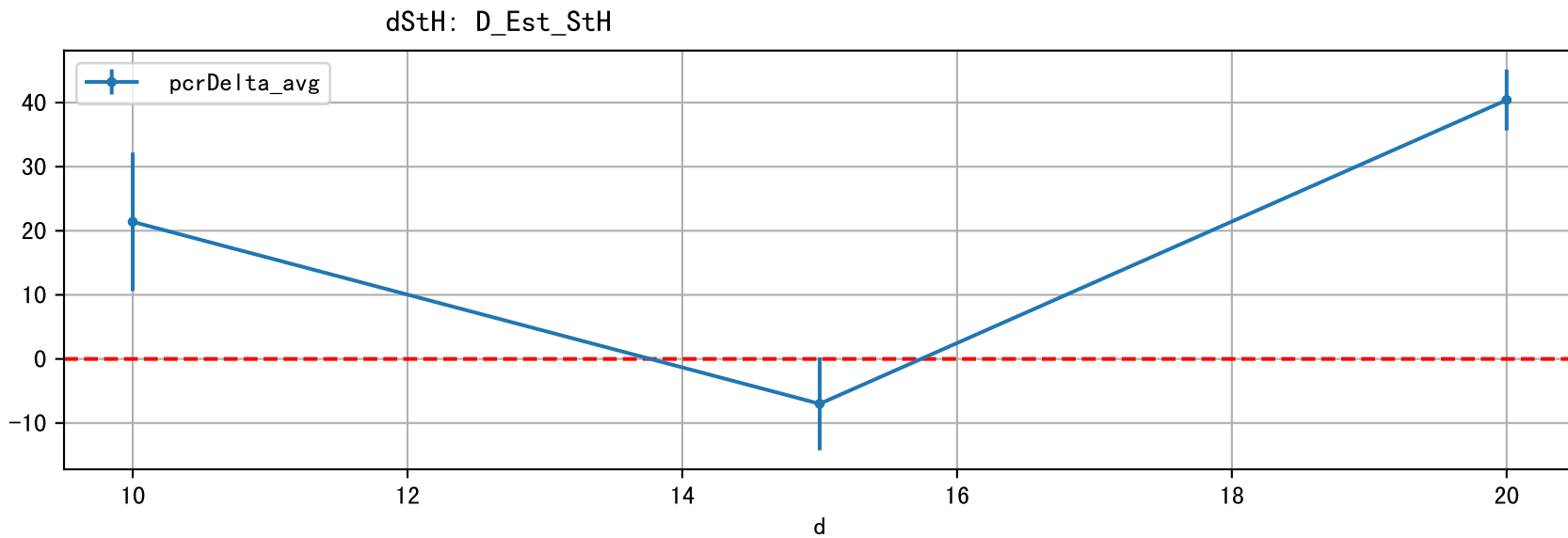
dStH: D_5d_StH



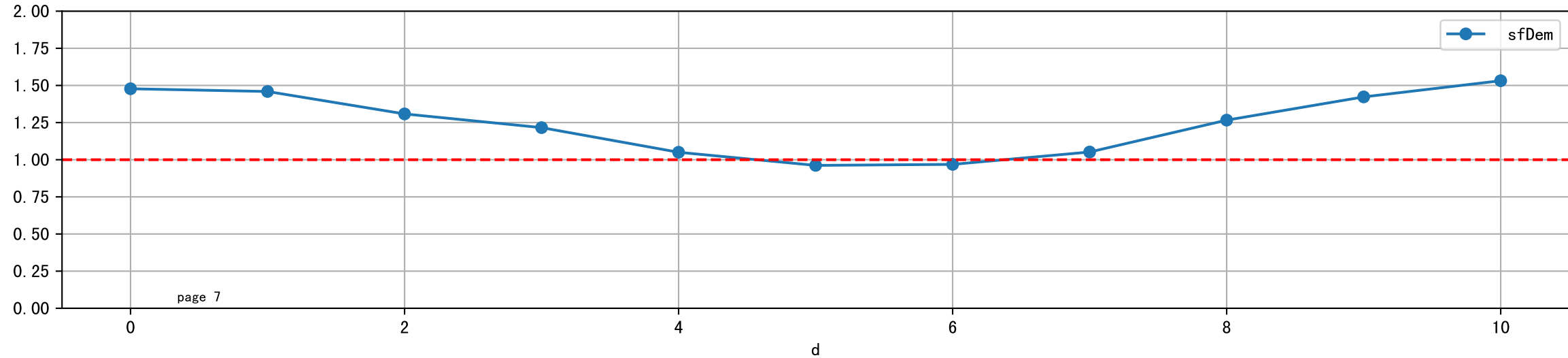
dStH: D_15d_StH







dStH: sfDem



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