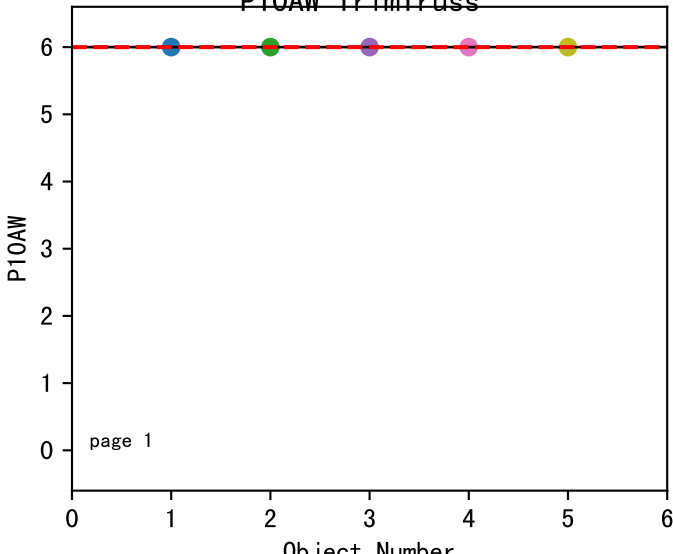


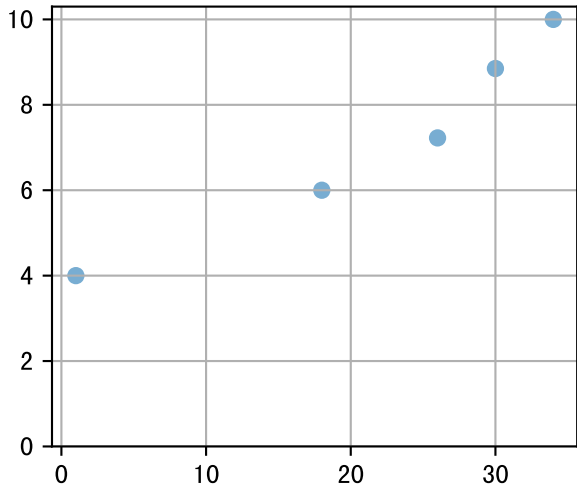
Phenotype Data Analysis Plots
PhenoData day range = 18 - 38
Analysis cutoff day = 38
NC11 P10
2025-11-26 (Day 39)

avg1=0.00% avg2=na
P10AW TrimTruss

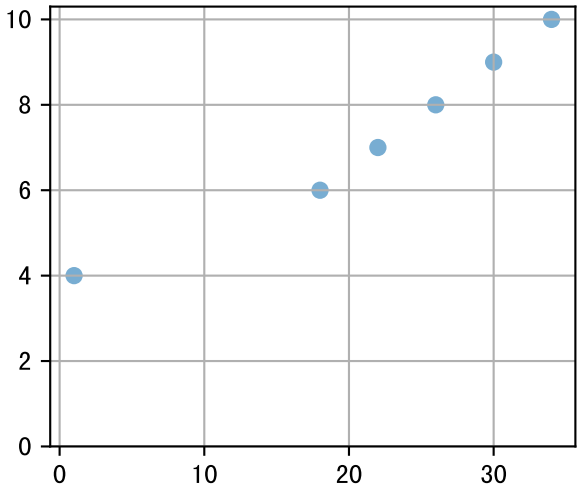


page 1

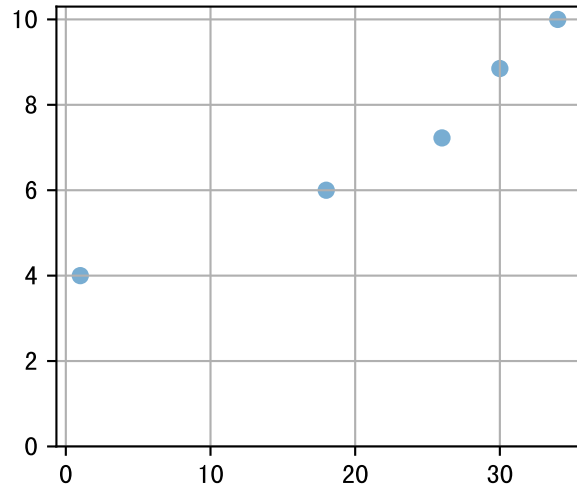
P10AW-004-12 (fit failed)



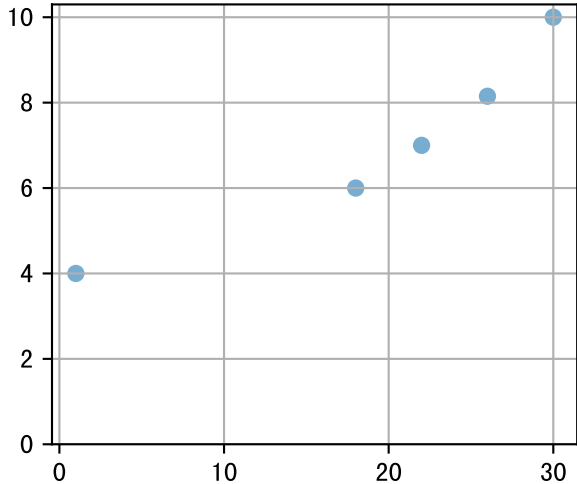
P10AW-010-25 (fit failed)



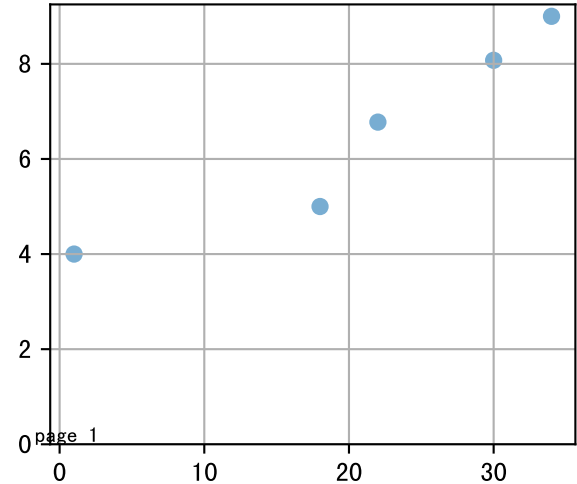
P10AW-017-16 (fit failed)



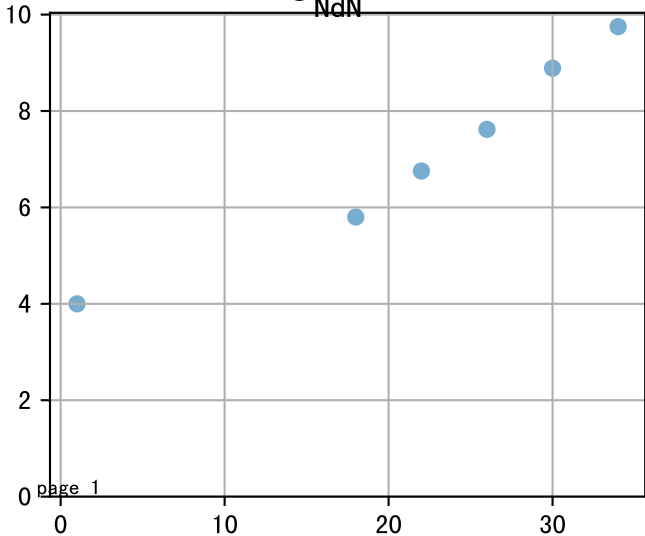
P10AW-025-3 (fit failed)

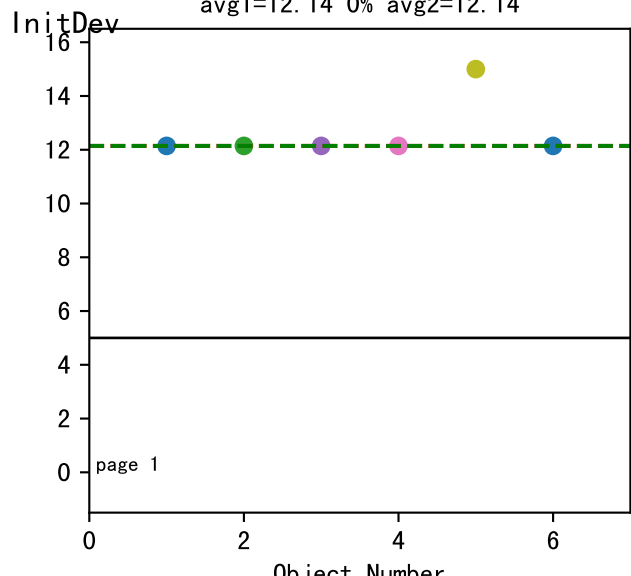
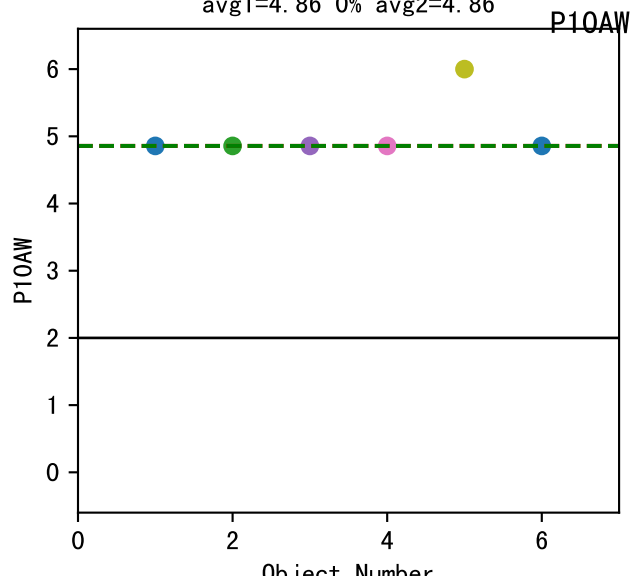


P10AW-032-33 (fit failed)

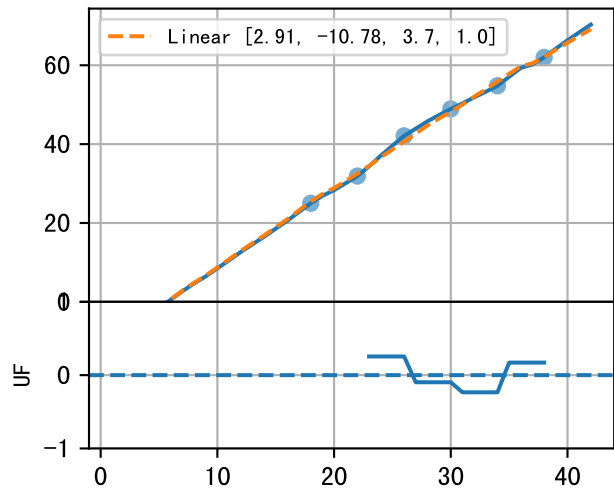


PIOWavg (fit failed)
NdN

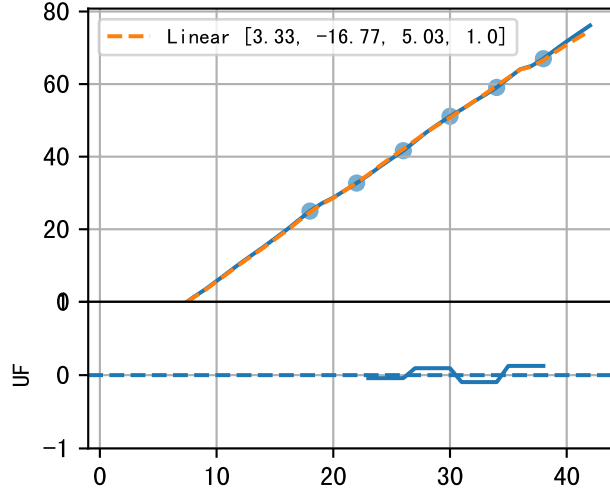




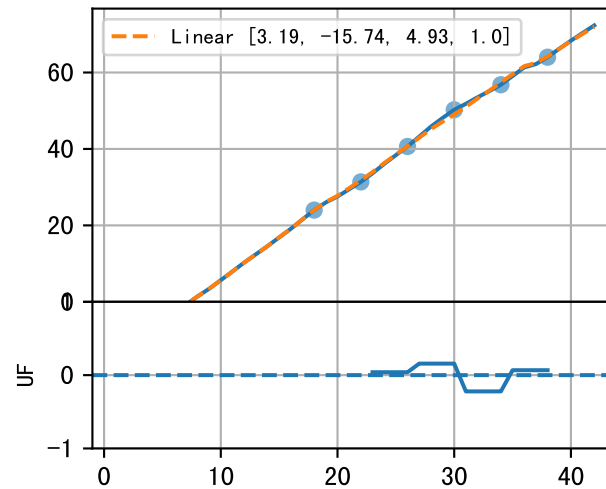
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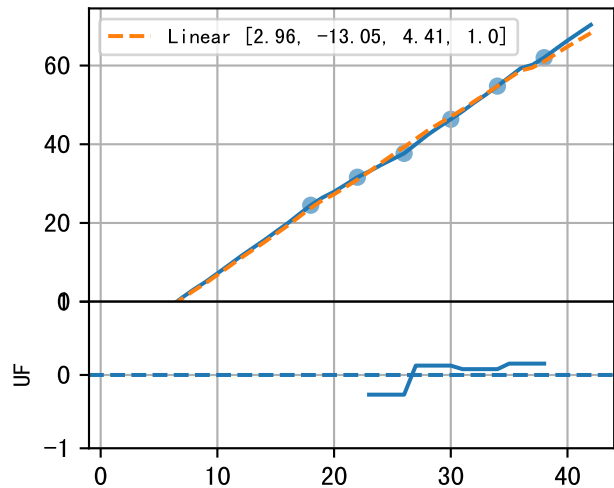
P10AW-010-25



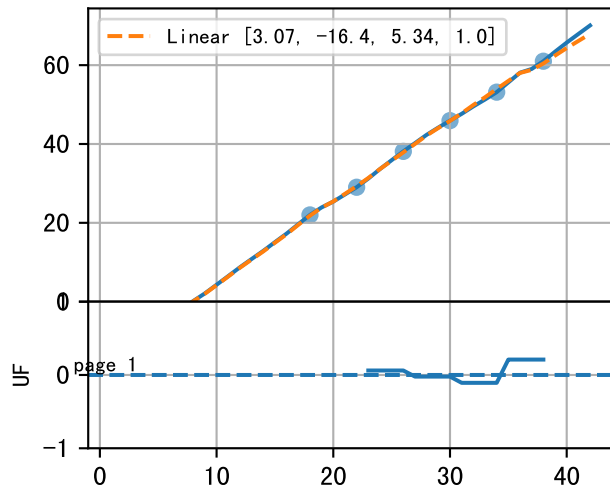
P10AW-017-16

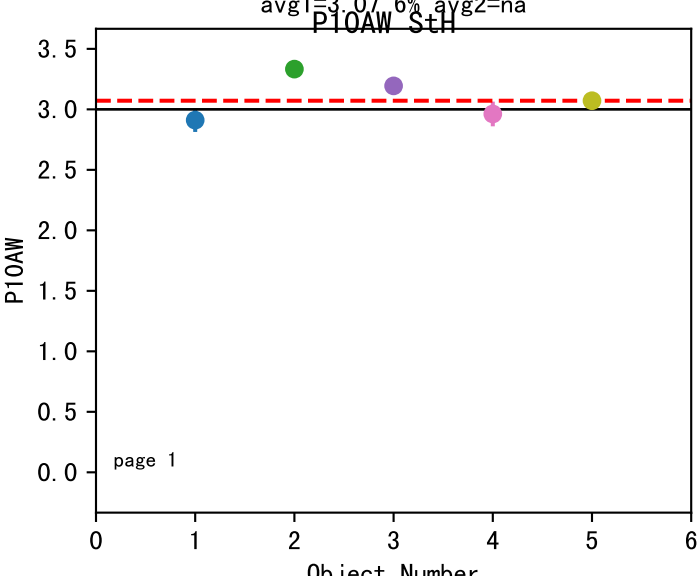


P10AW-025-3

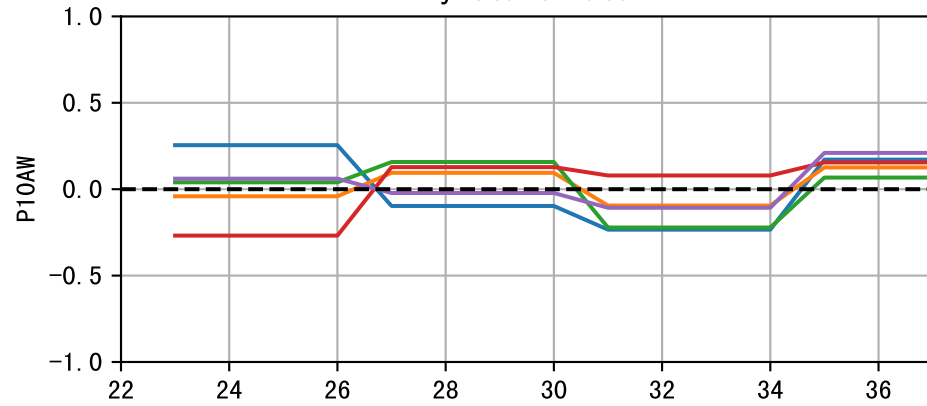


P10AW-032-33

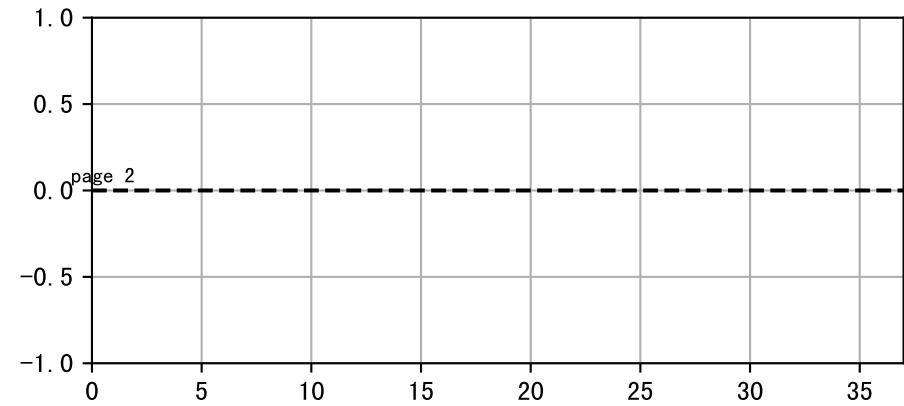
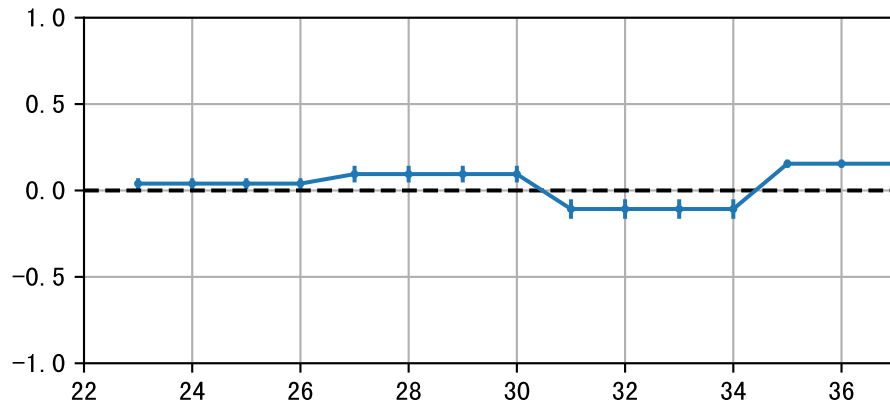
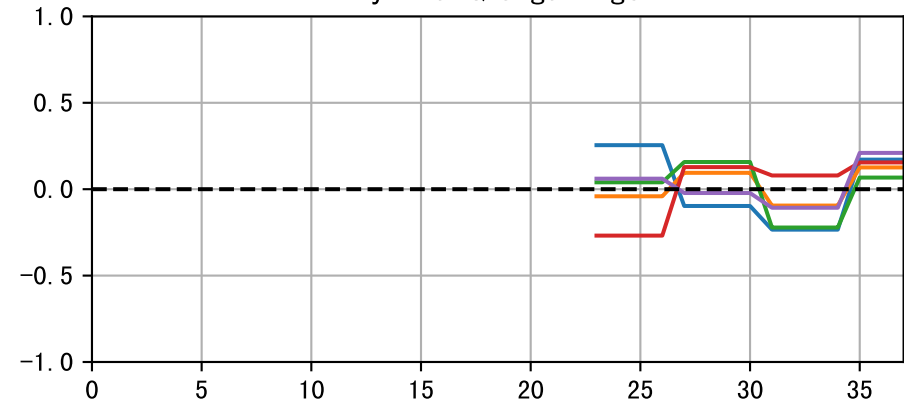




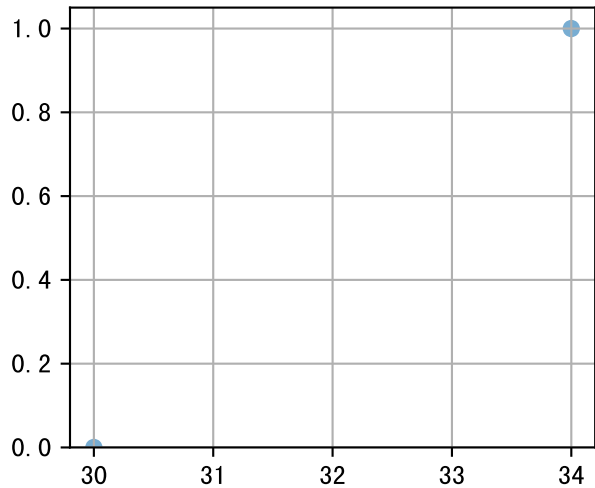
By Start Date



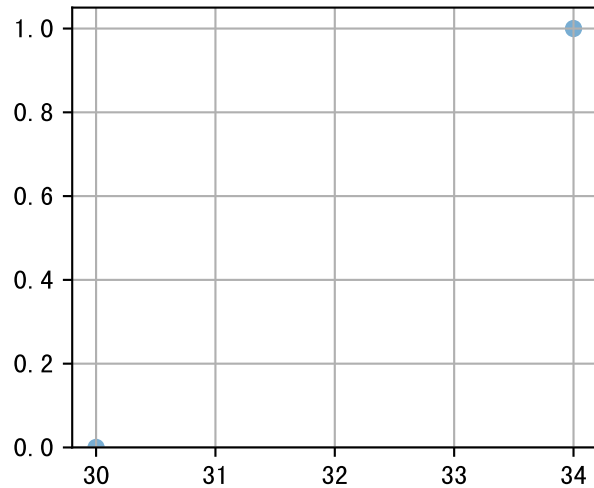
By Plant/Organ Age



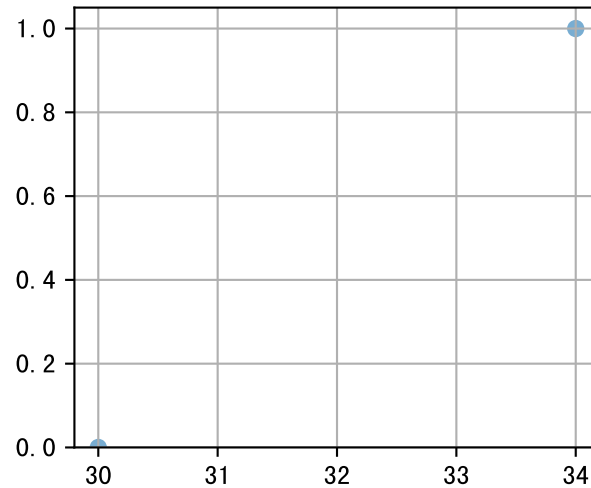
P10AW-004-12 (fit failed)



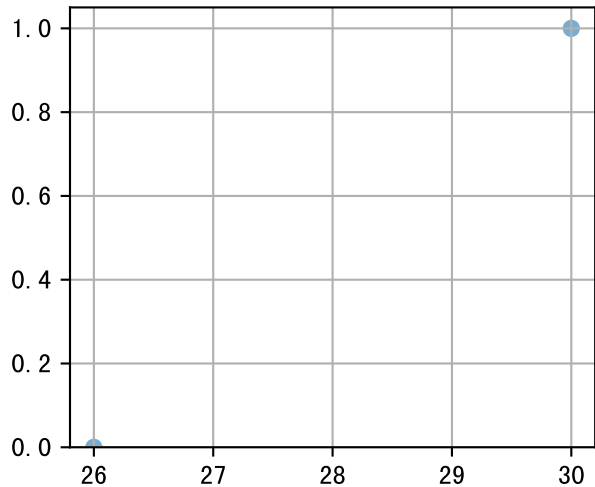
P10AW-010-25 (fit failed)



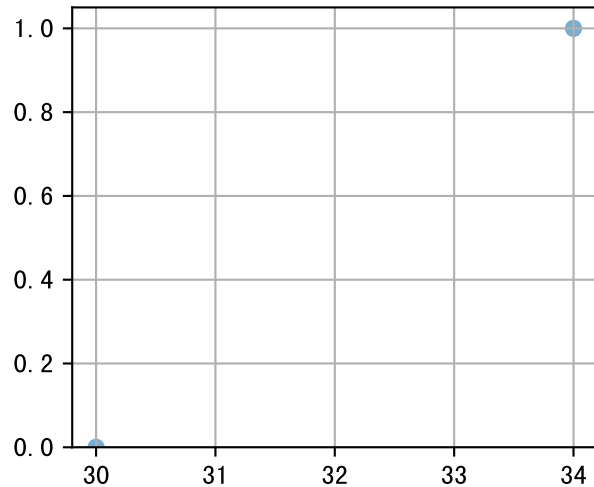
P10AW-017-16 (fit failed)



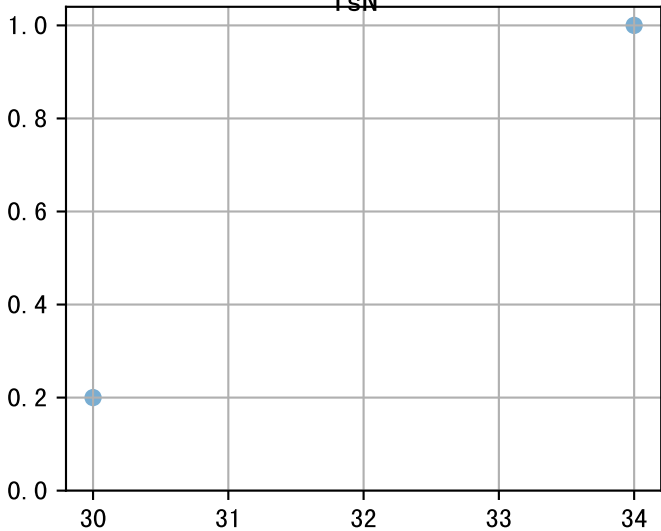
P10AW-025-3 (fit failed)



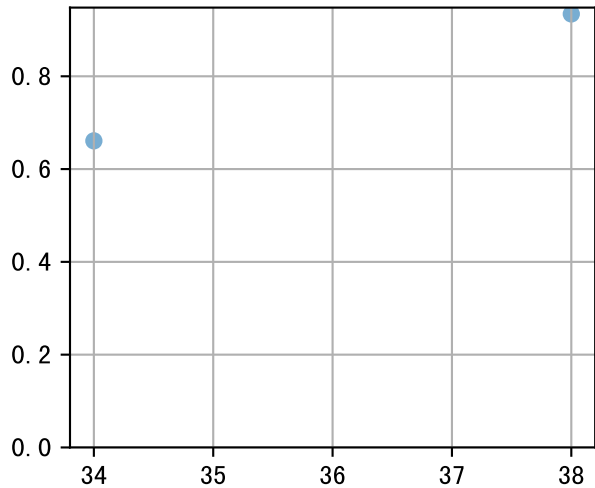
P10AW-032-33 (fit failed)



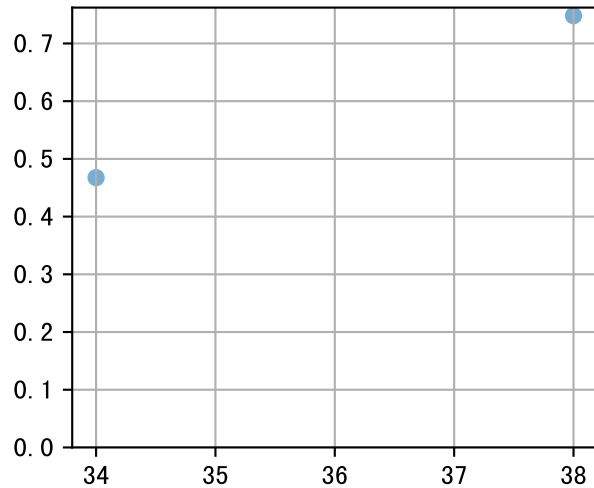
PIOWavg (fit failed)
T_{SN}



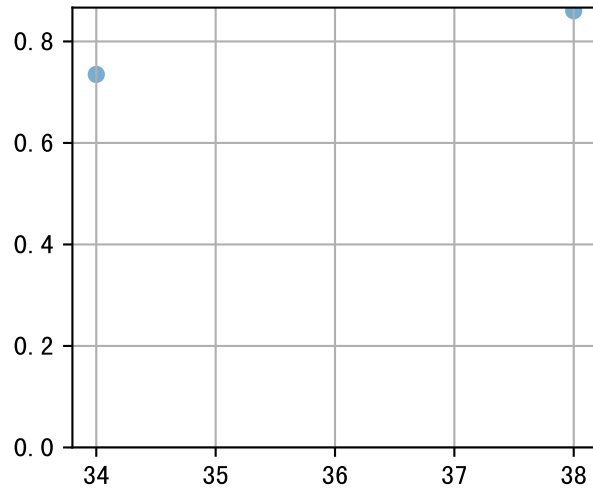
P10AW-004-12L7 (fit failed)



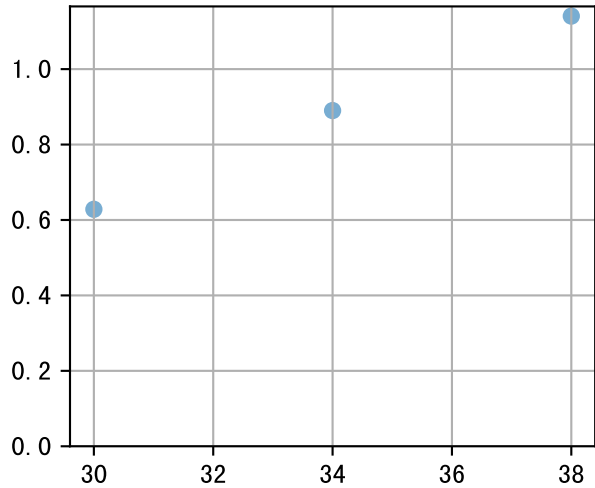
P10AW-010-25A7 (fit failed)



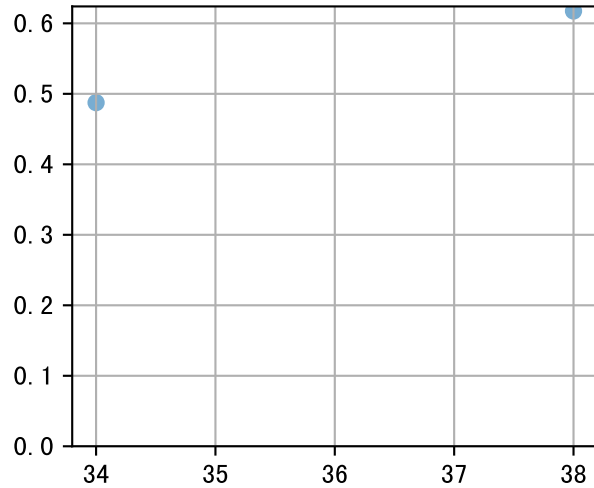
P10AW-017-16L6 (fit failed)

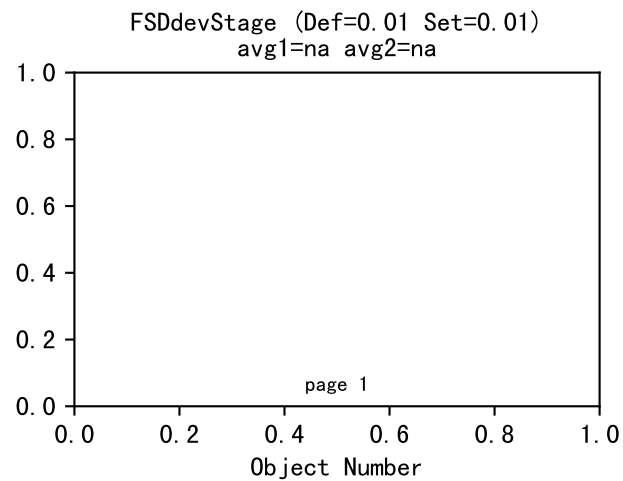
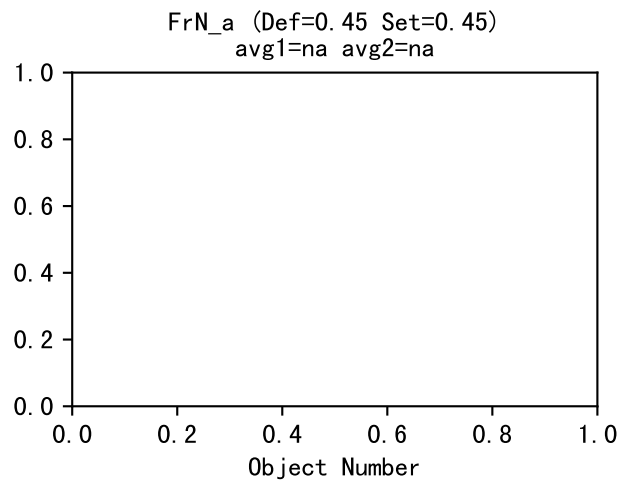
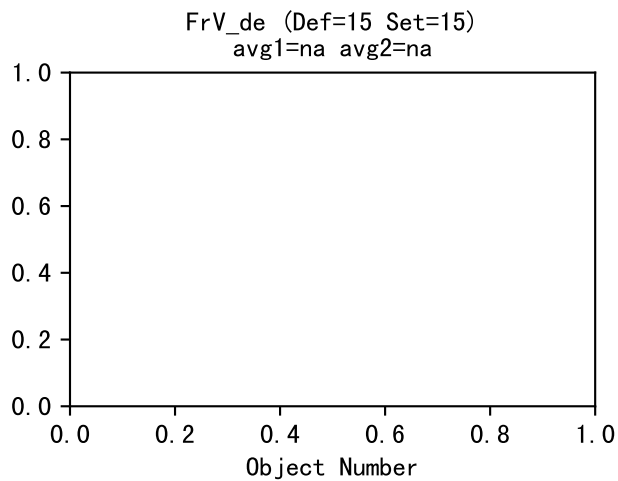
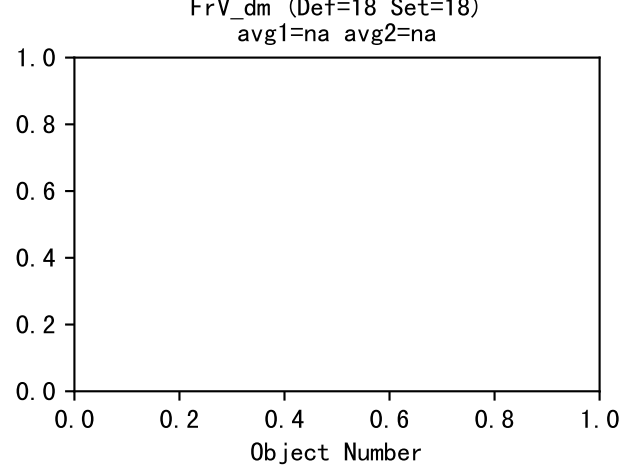
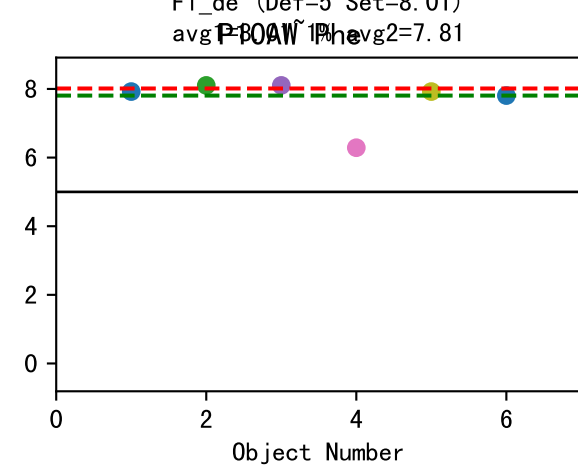
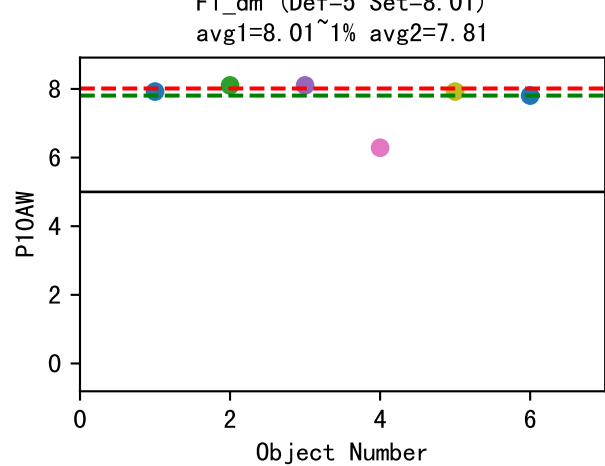


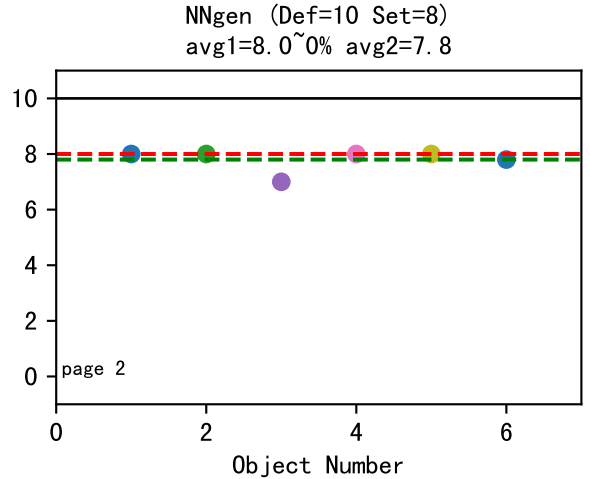
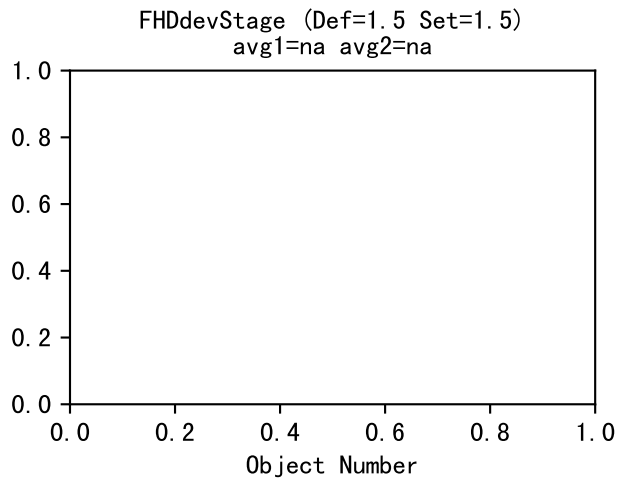
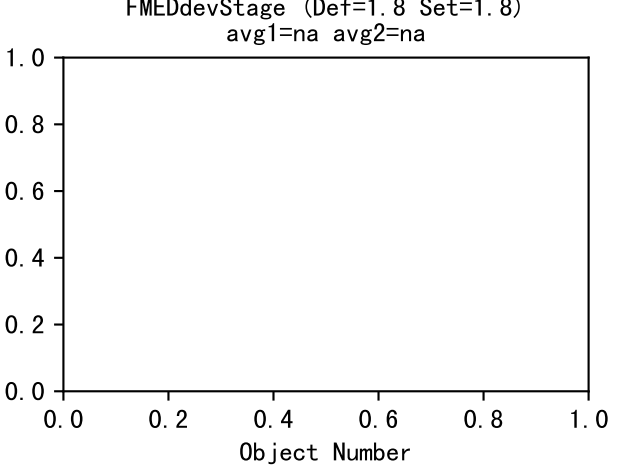
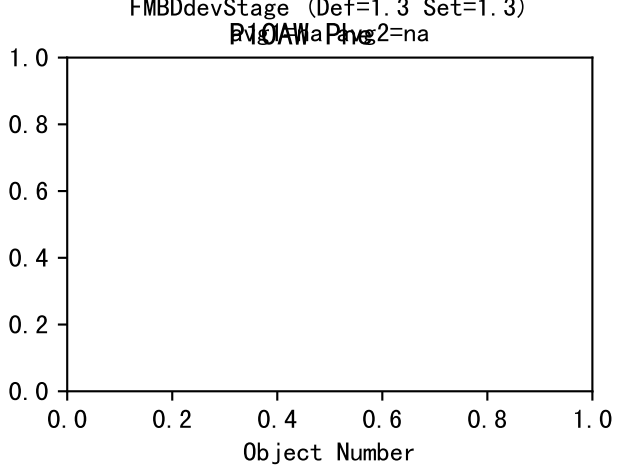
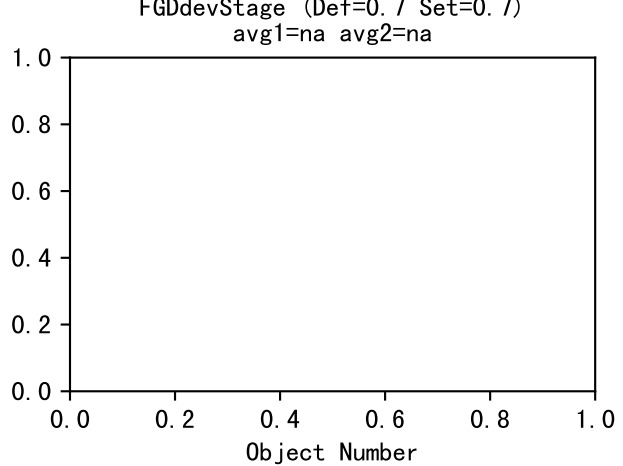
P10AW-025-3L7 (fit failed)



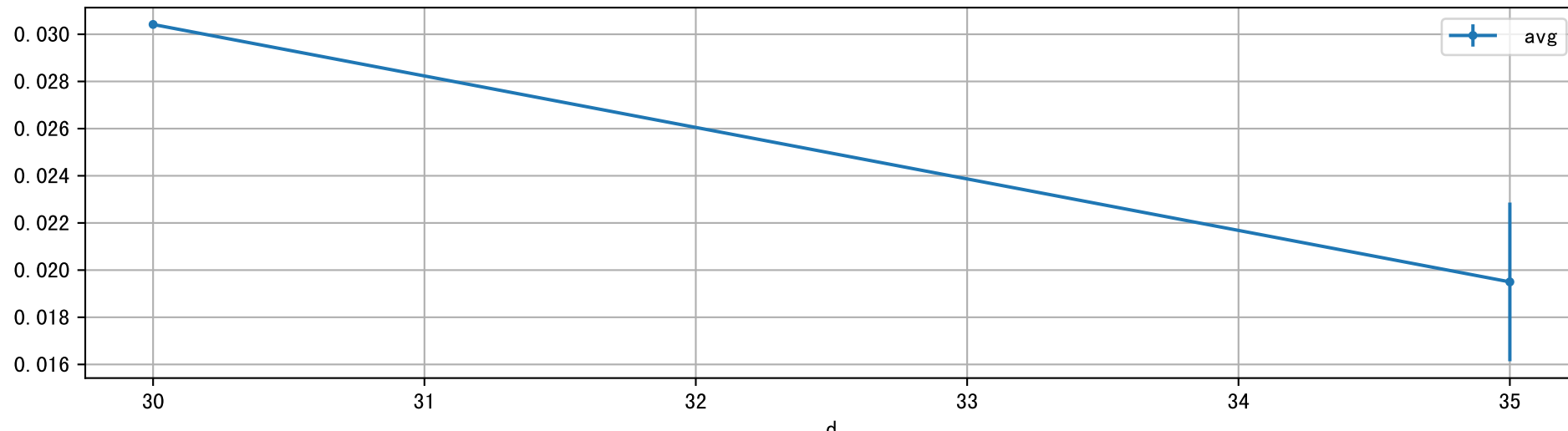
P10AW-032-33L7 (fit failed)



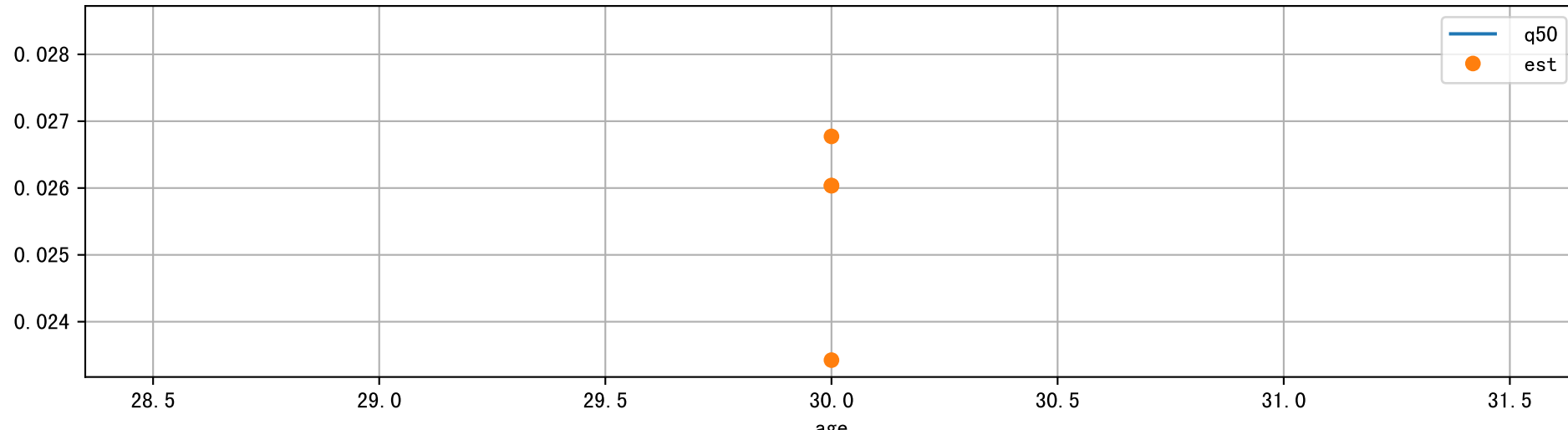




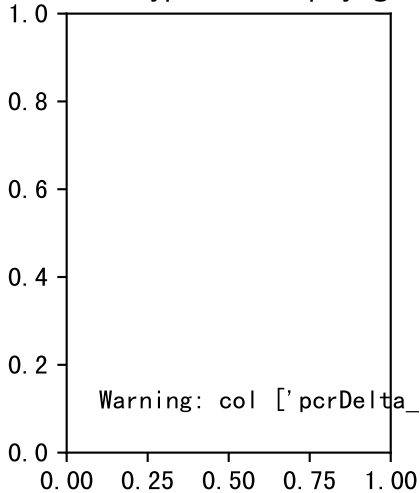
LfA: avg vs. d at each age group
age=30



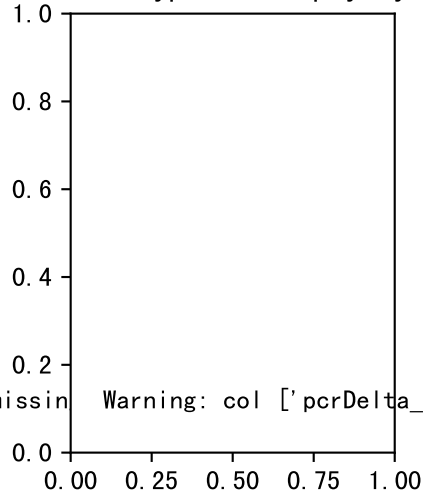
LfA: model est vs obs0v@Q50



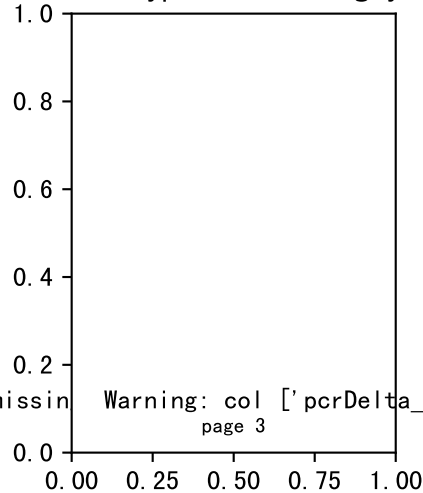
DeltaTypeAbbr=GrpByAge



DeltaTypeAbbr=GrpByDay

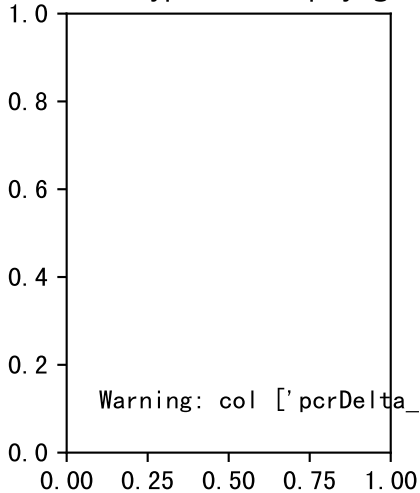


DeltaTypeAbbr=WeiAvgByD

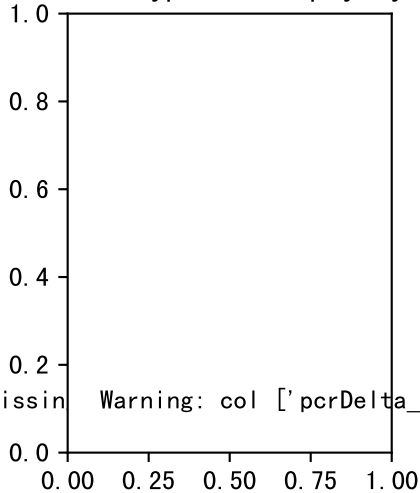


P10AW LfA: D_15d_LfA

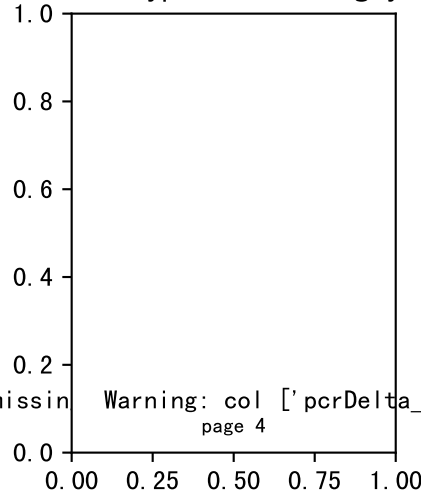
DeltaTypeAbbr=GrpByAge



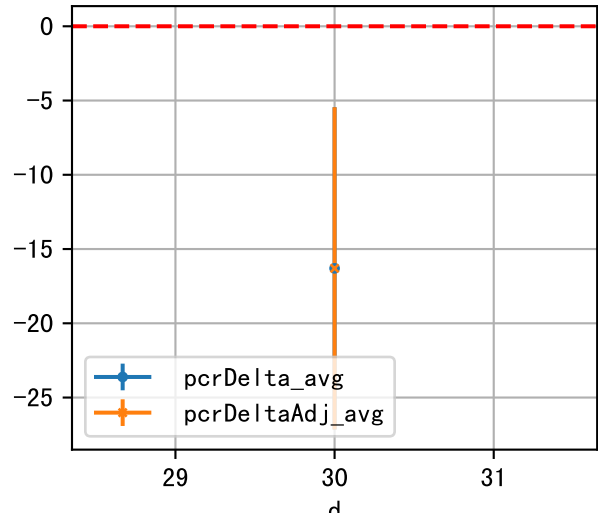
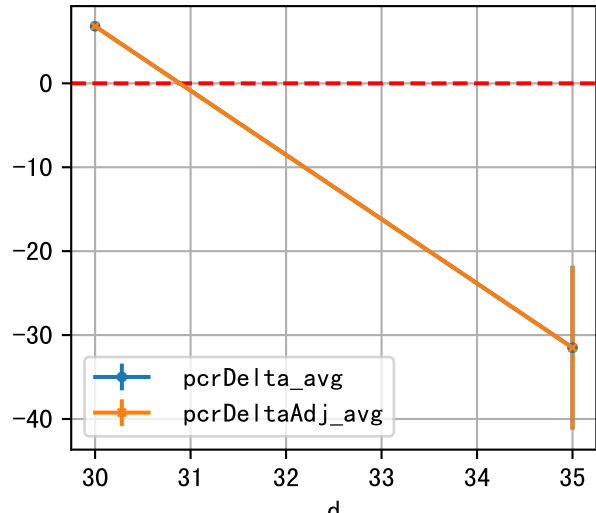
DeltaTypeAbbr=GrpByDay



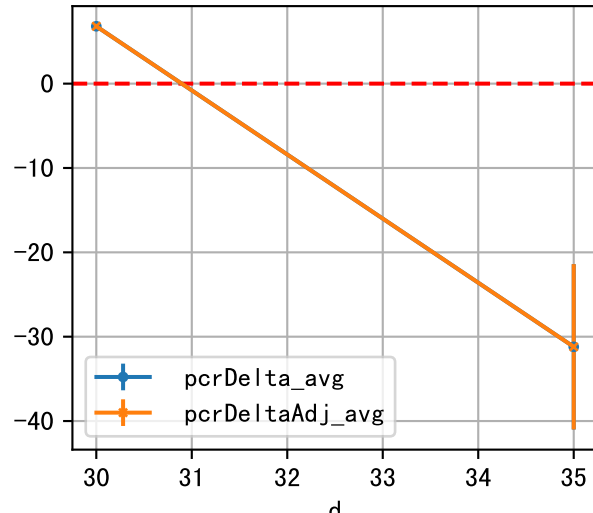
DeltaTypeAbbr=WeiAvgByD



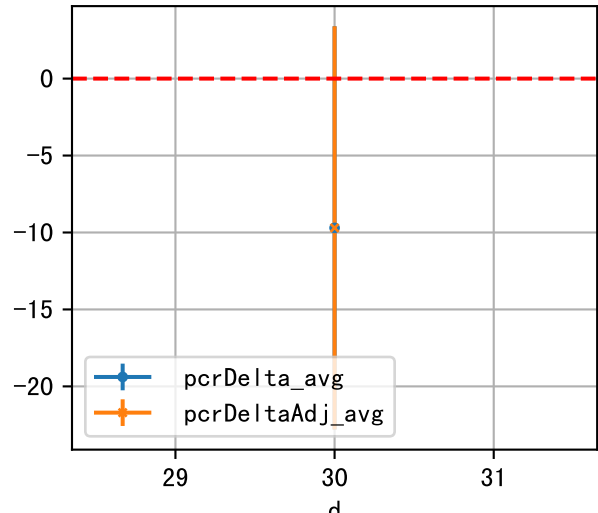
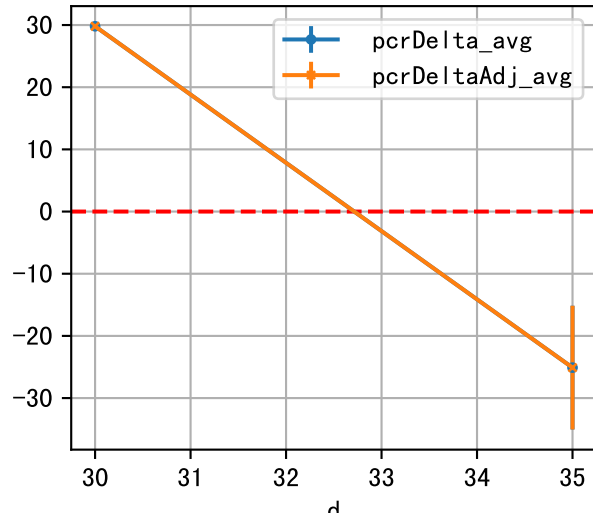
DeltaTypeAbbr=GrpByAge

P10AW LfA: D_Q50 LfA
DeltaTypeAbbr=GrpByDay

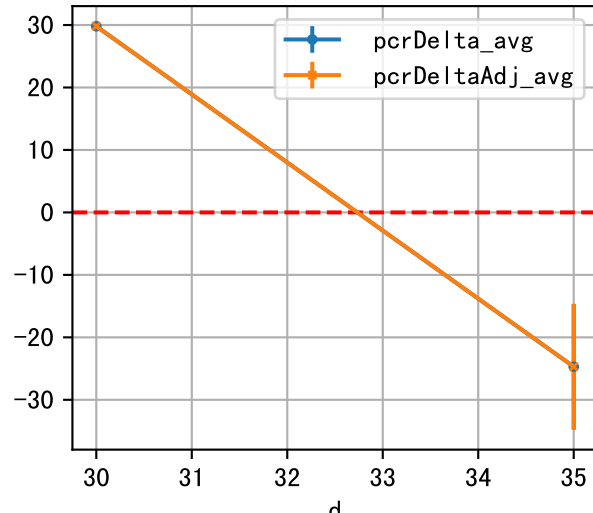
DeltaTypeAbbr=WeiAvgByD



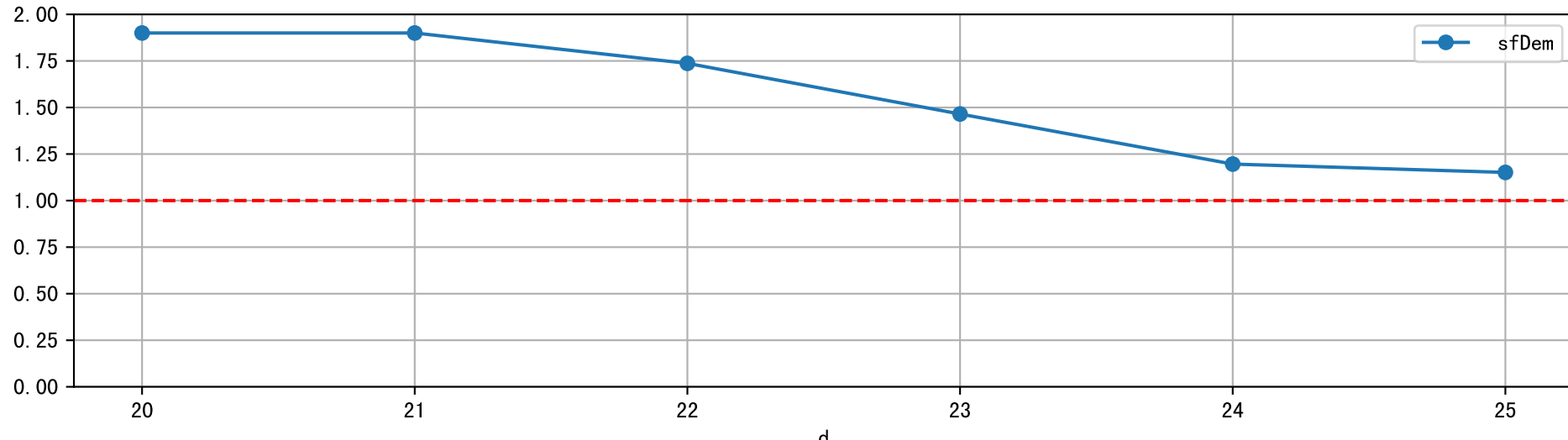
DeltaTypeAbbr=GrpByAge

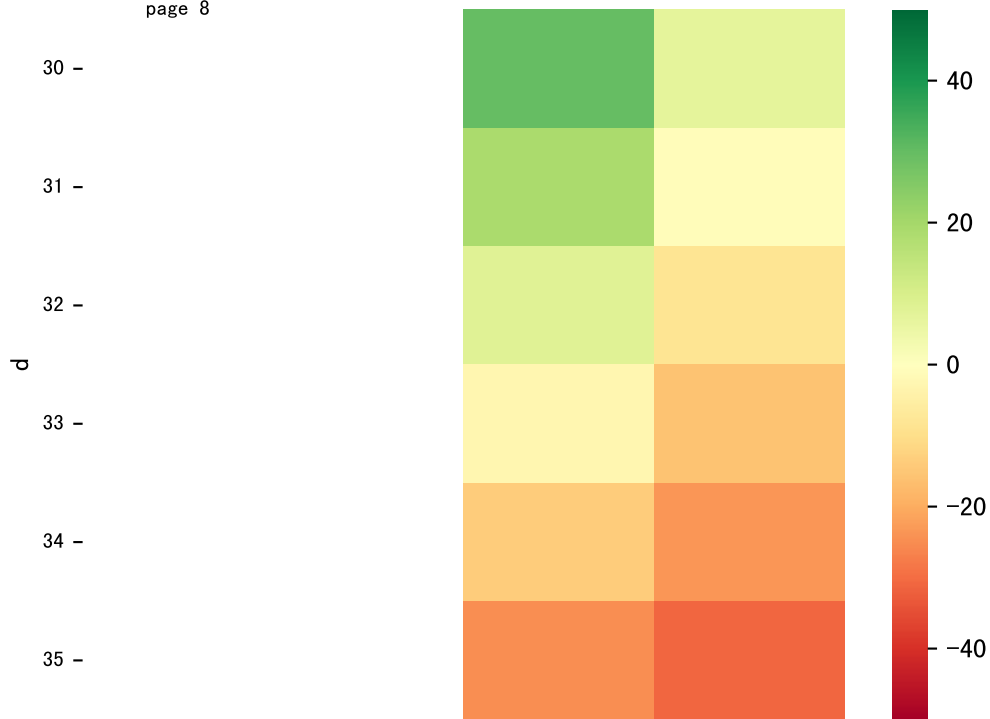
P10AW LfA: D_Est_LfA
DeltaTypeAbbr=GrpByDay

DeltaTypeAbbr=WeiAvgByD

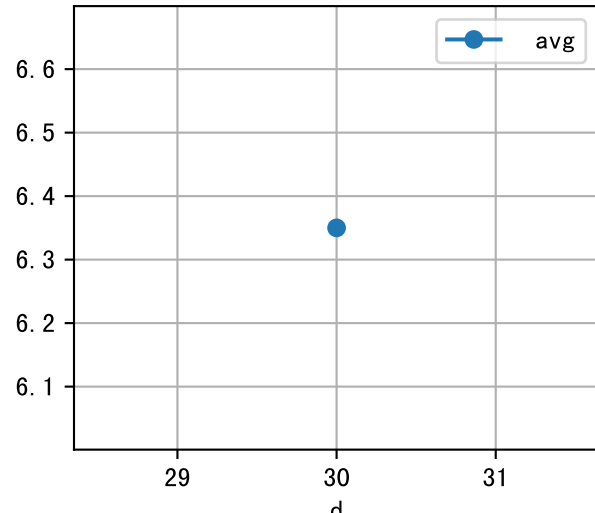
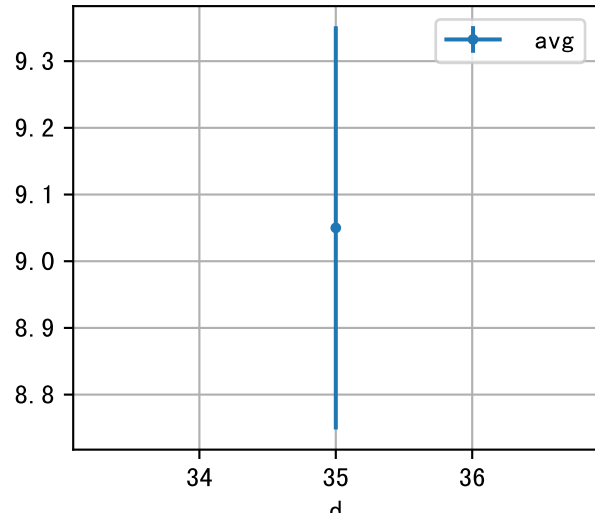


LfA: sfDem

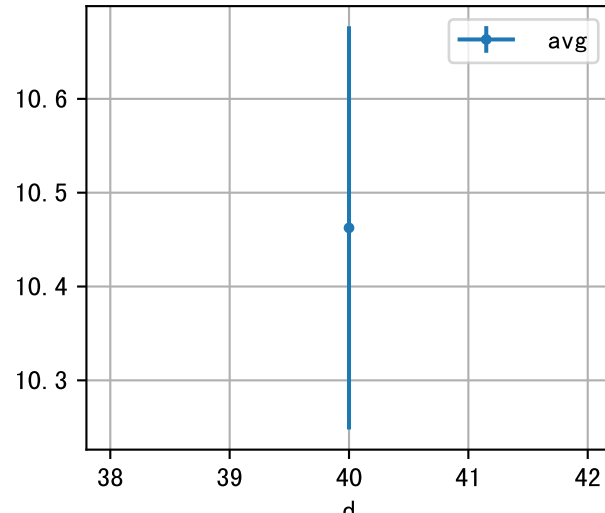




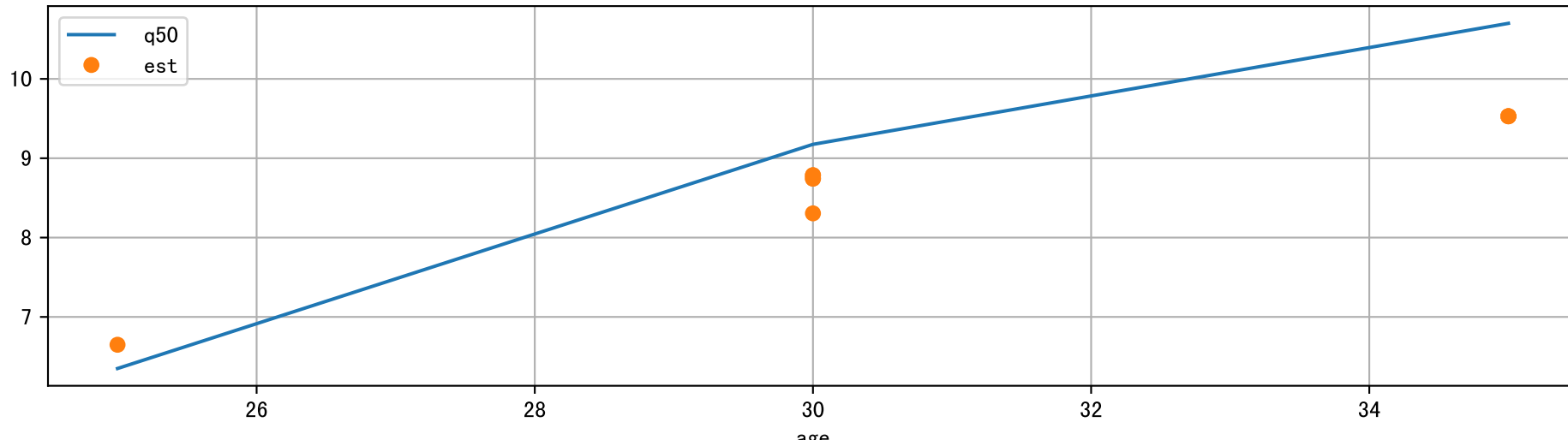
age=25

NdD: avg vs. d at each age group
age=30

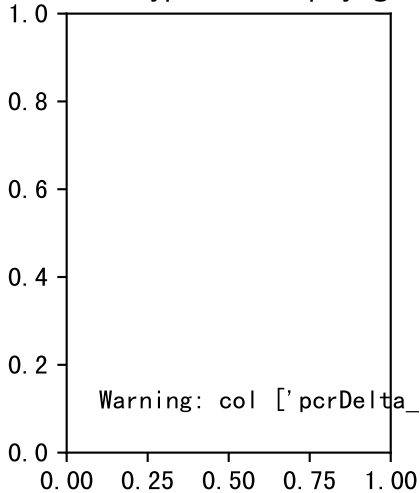
age=35



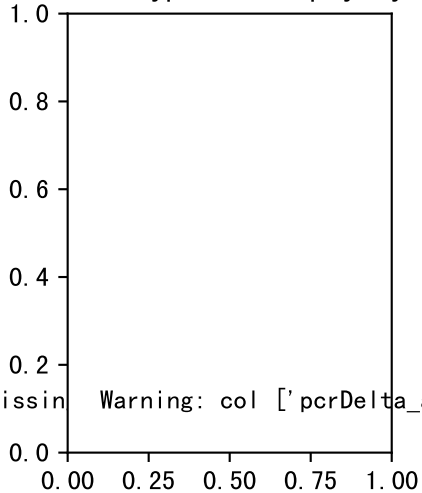
NdD: model est vs obs0v@Q50



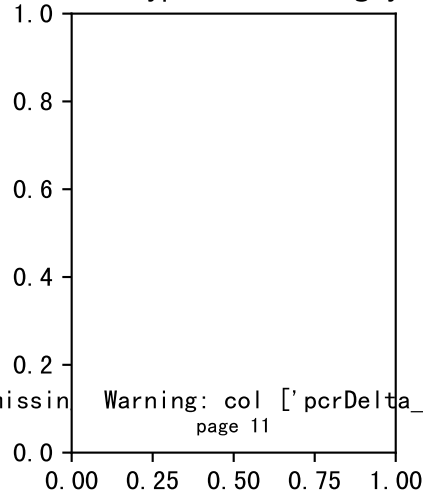
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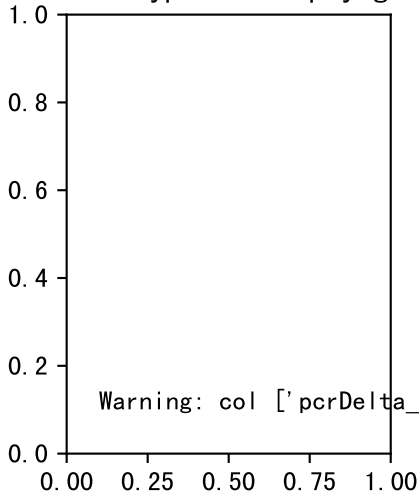
DeltaTypeAbbr=GrpByDay



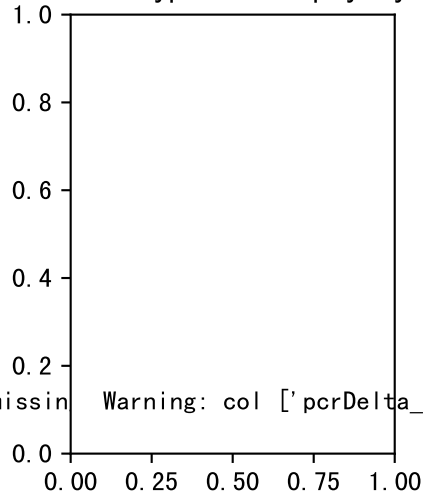
DeltaTypeAbbr=WeiAvgByD



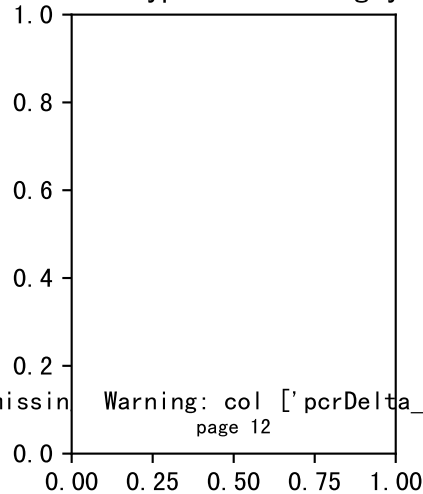
DeltaTypeAbbr=GrpByAge



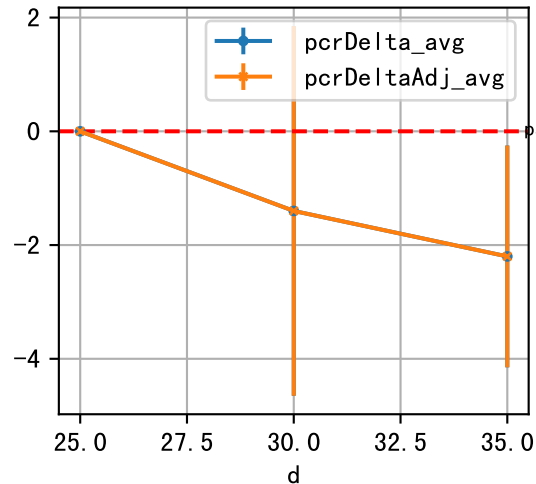
DeltaTypeAbbr=GrpByDay



DeltaTypeAbbr=WeiAvgByD

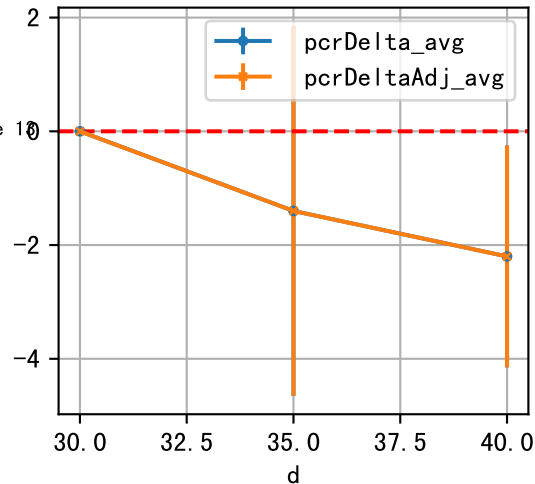


DeltaTypeAbbr=GrpByAge

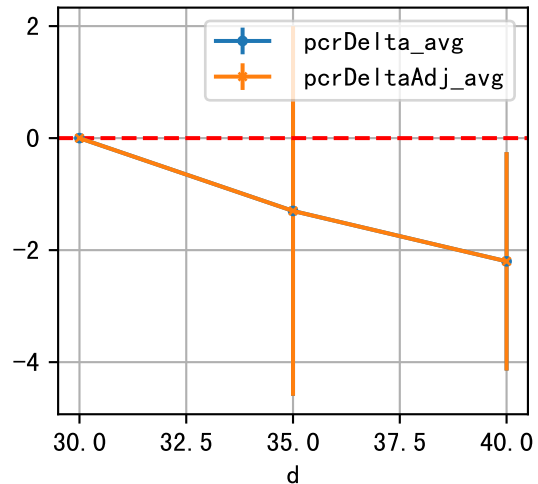


page 10

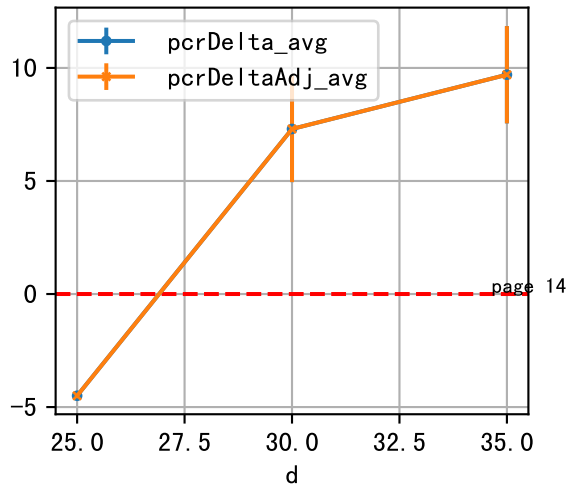
DeltaTypeAbbr=GrpByDay



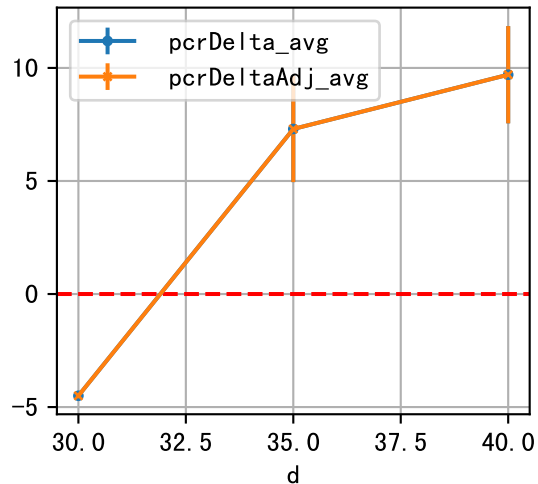
DeltaTypeAbbr=Wei AvgByD



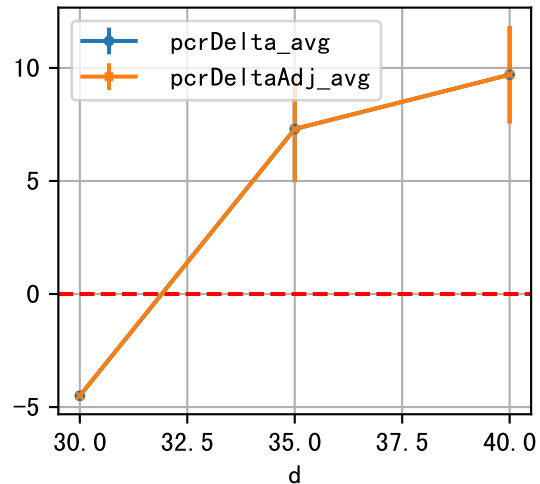
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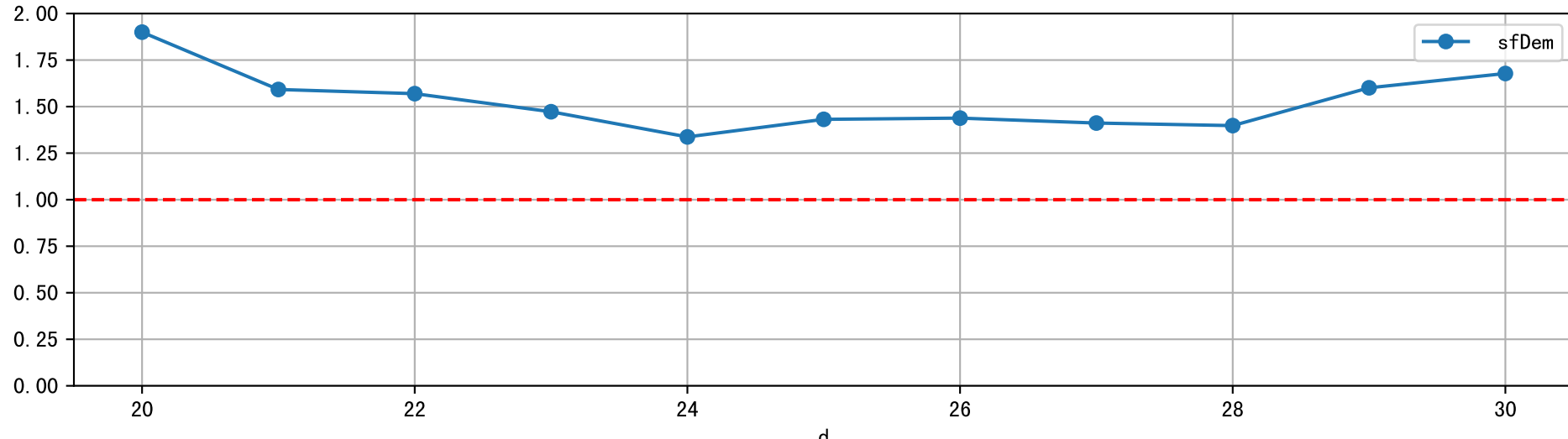
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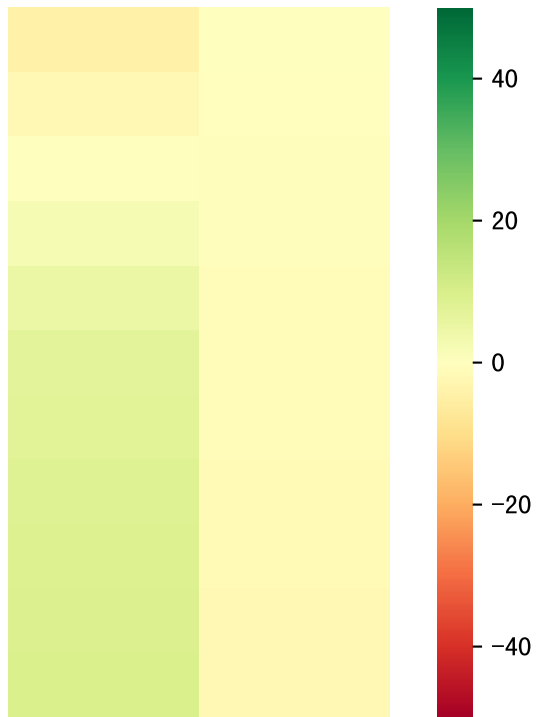
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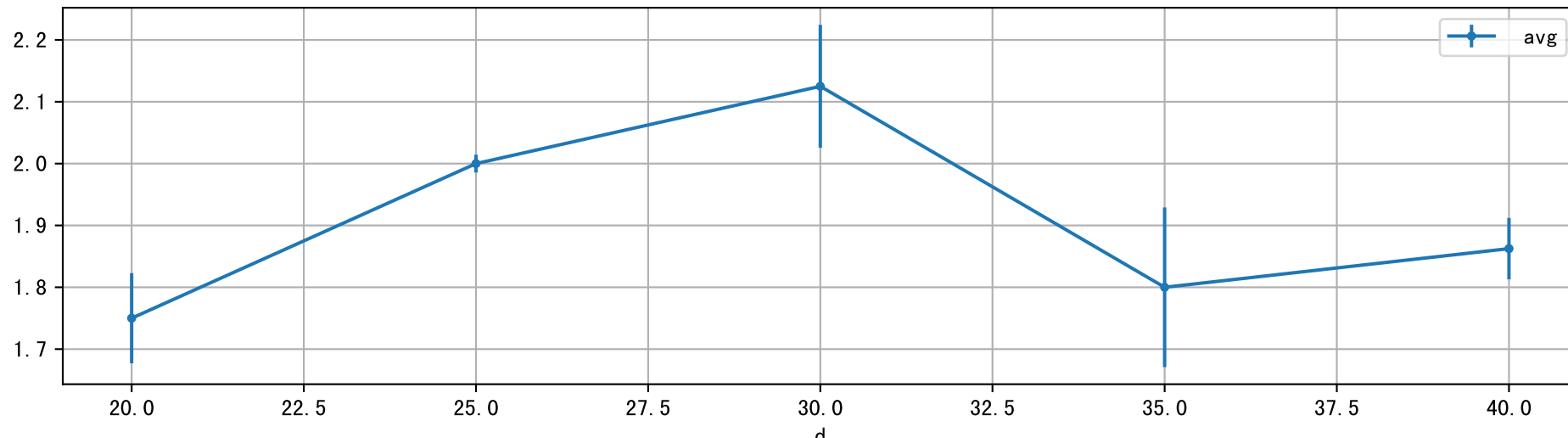
NdD: sfDem



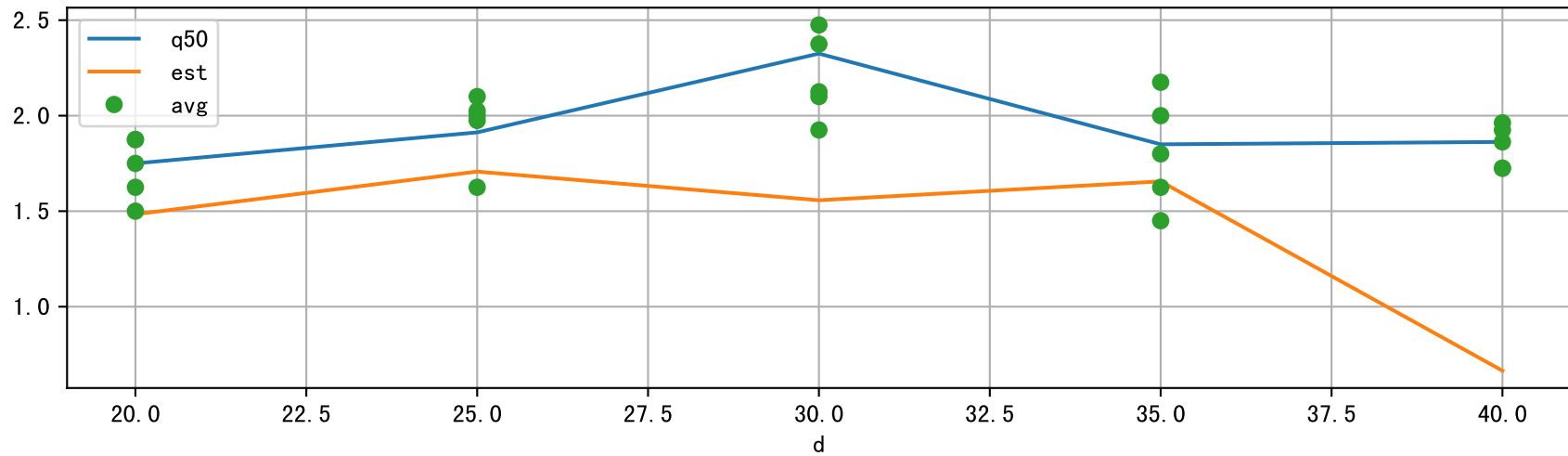
30 -
31 -
32 -
33 -
34 -
35 -
36 -
37 -
38 -
39 -
40 -



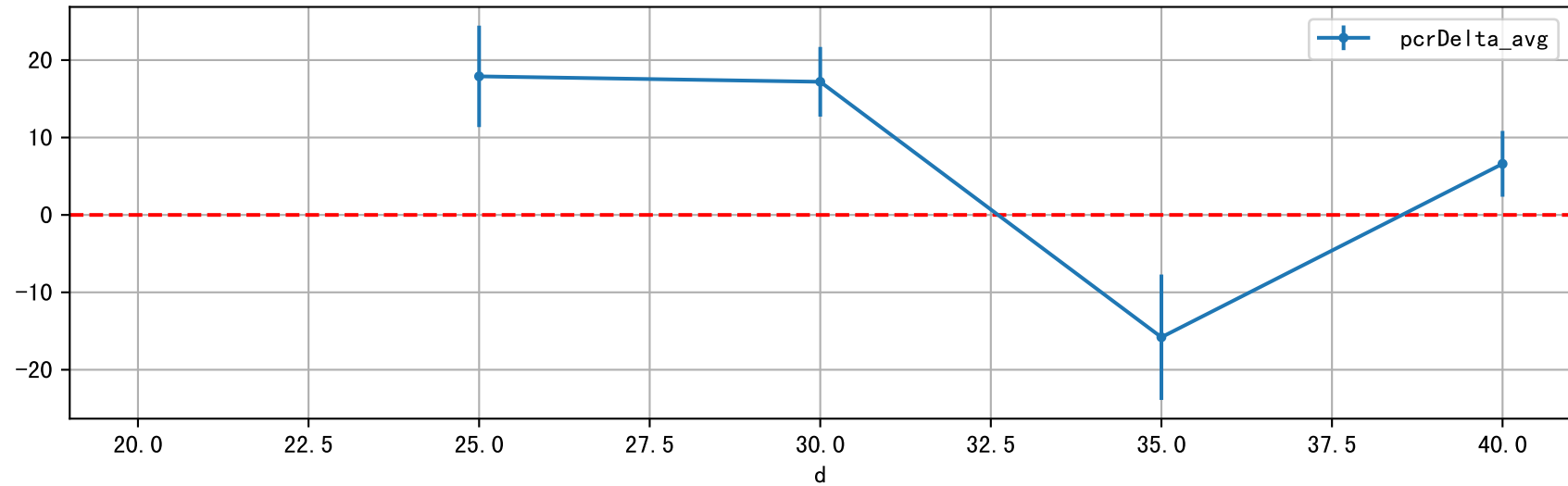
dStH: avg vs. d



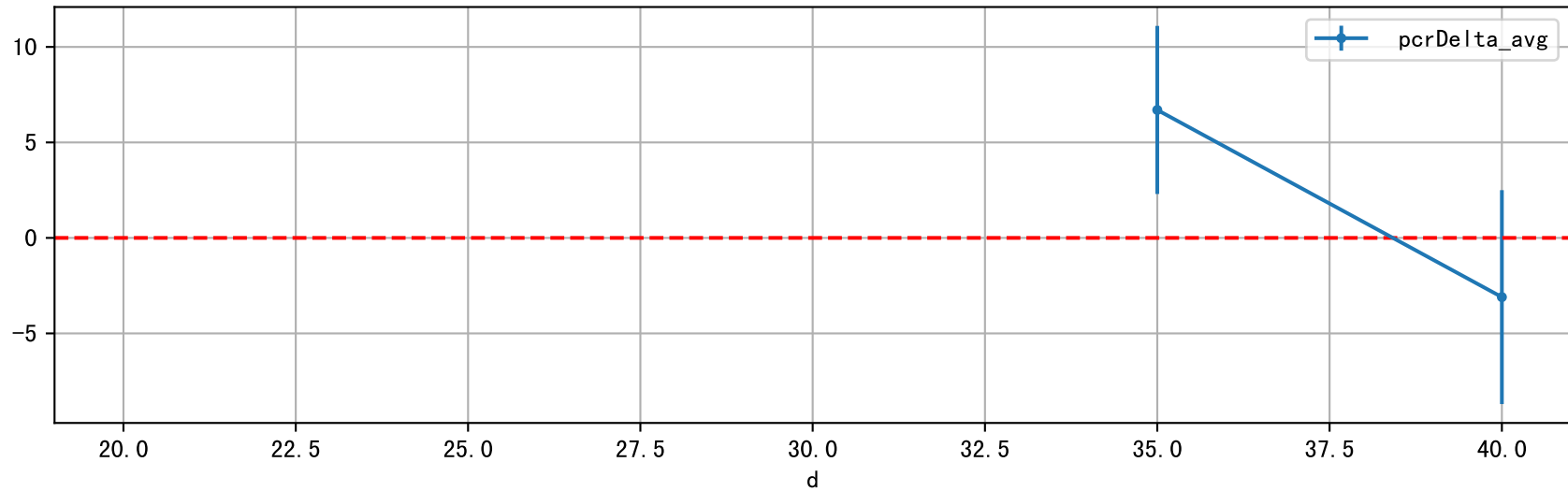
dStH: obsAvg vs obs0v@Q50



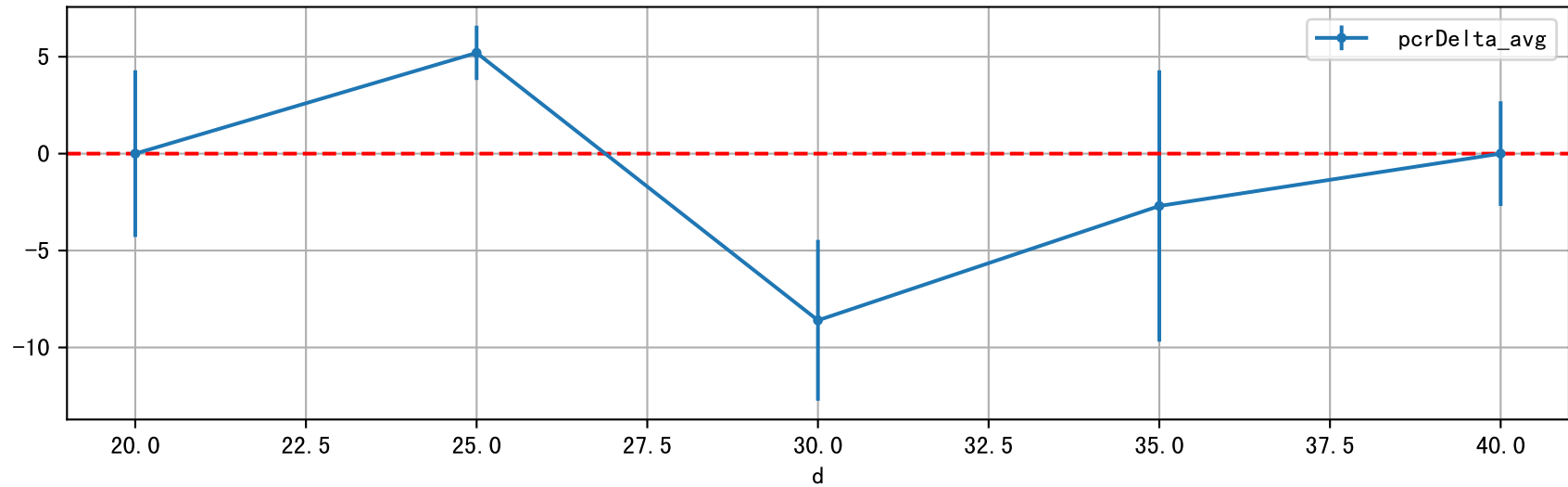
dStH: D_5d_StH



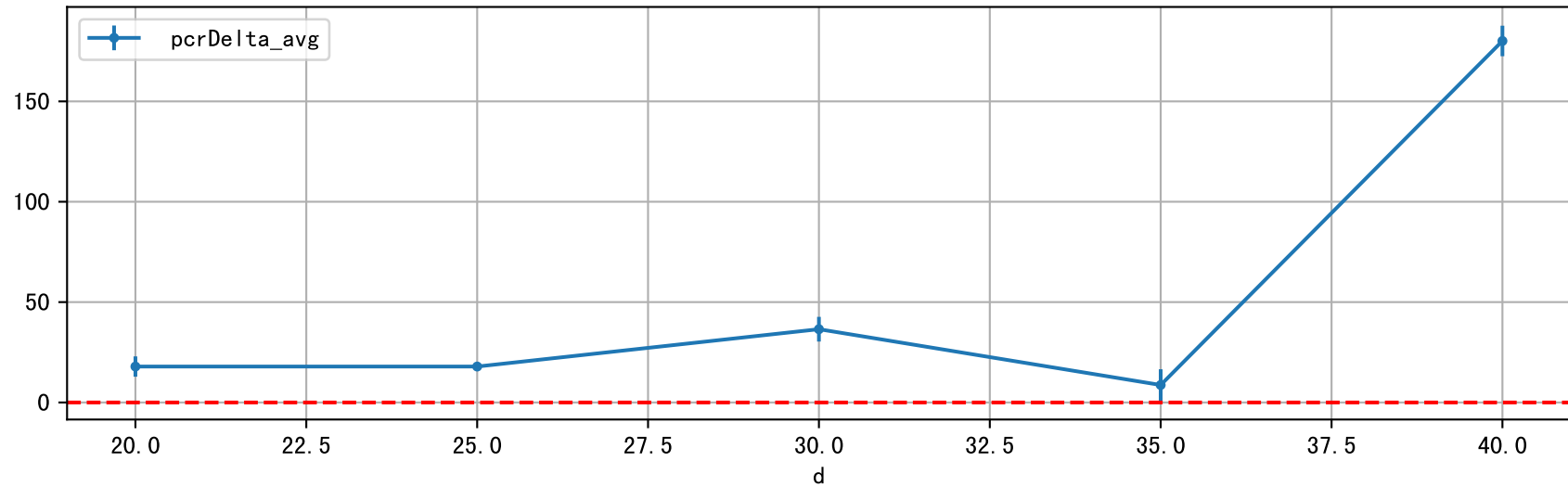
dStH: D_15d_StH



dStH: D_Q50_StH



dStH: D_Est_StH



dStH: sfDem

