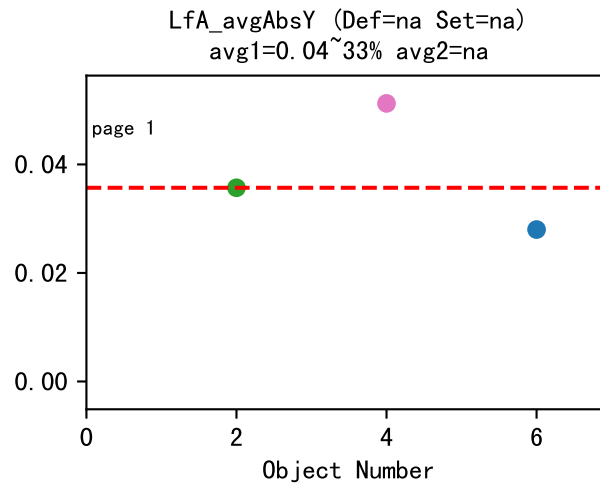
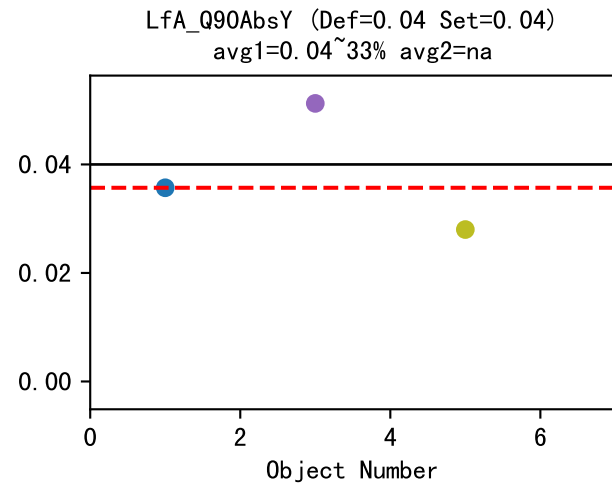
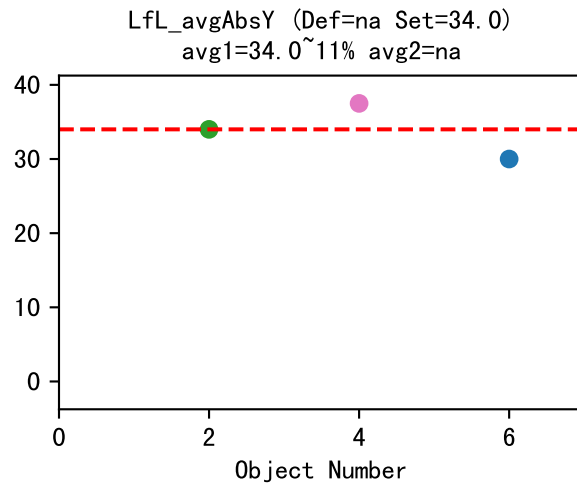
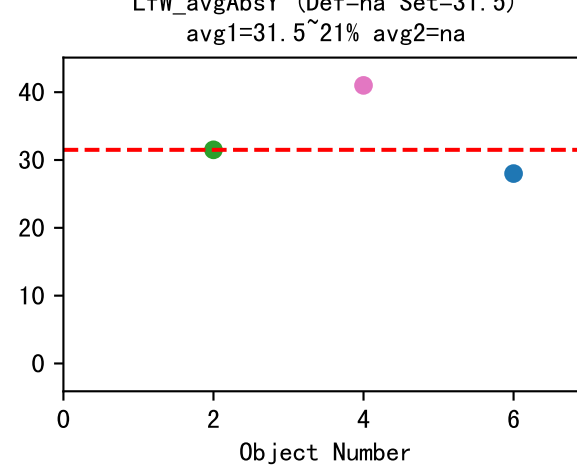
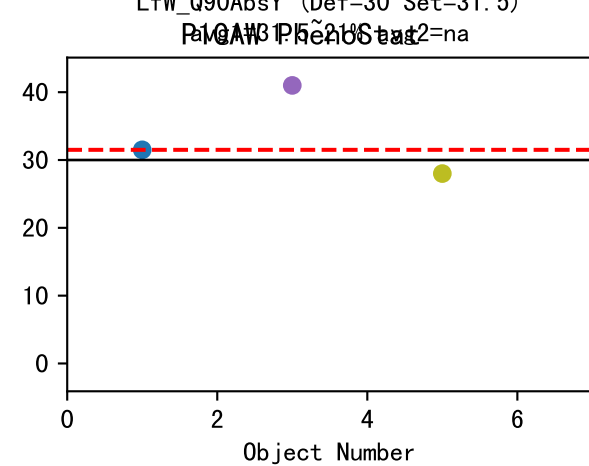
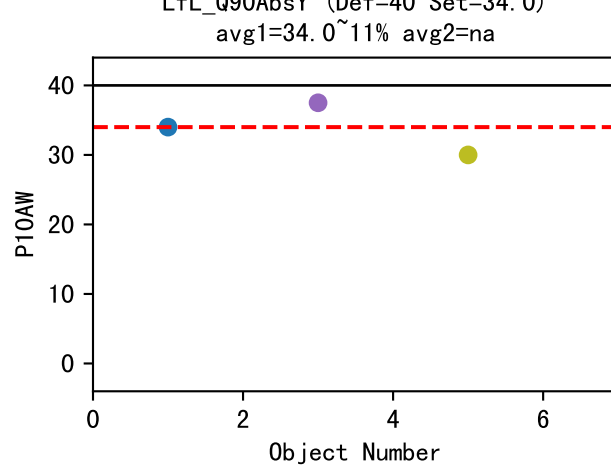


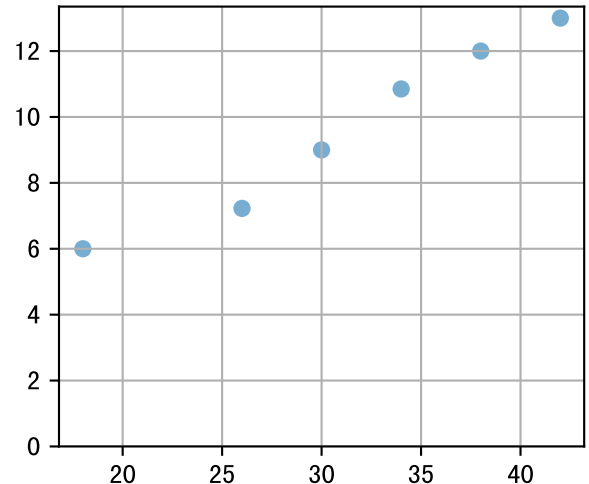
Phenotype Data Analysis Plots
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Analysis cutoff day = 42
NC11 P10
2025-12-02 (Day 45)

avg1=0.00% avg2=na
P10AW Truss

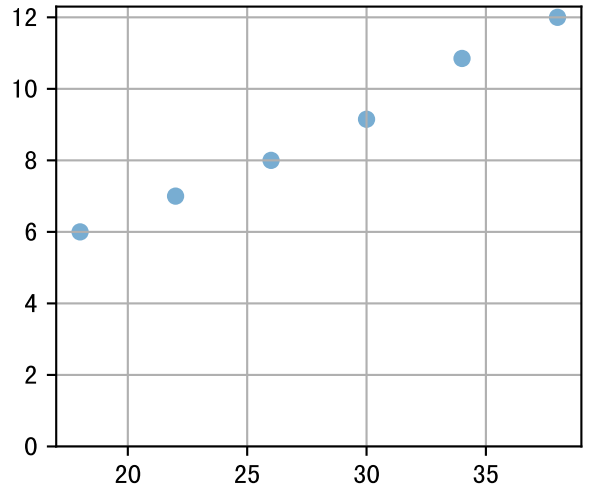




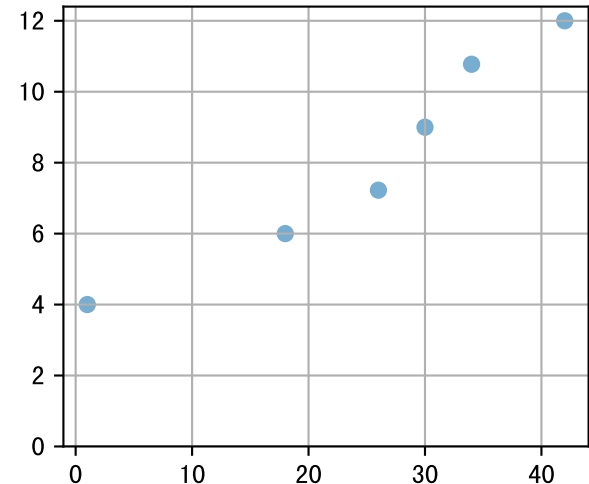
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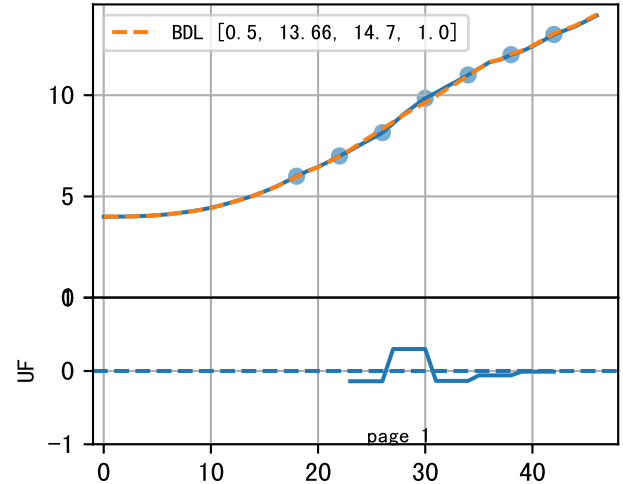
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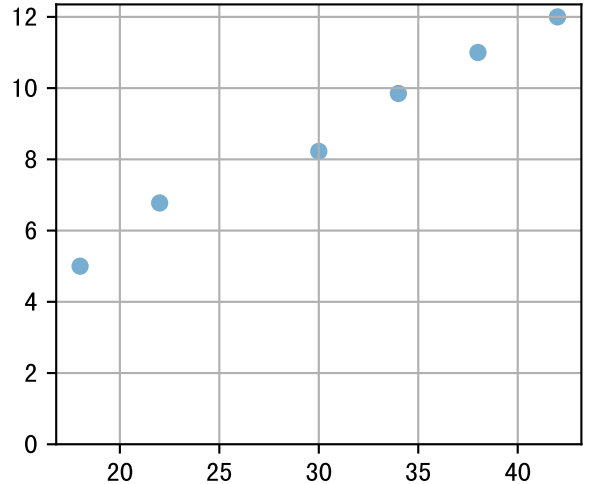
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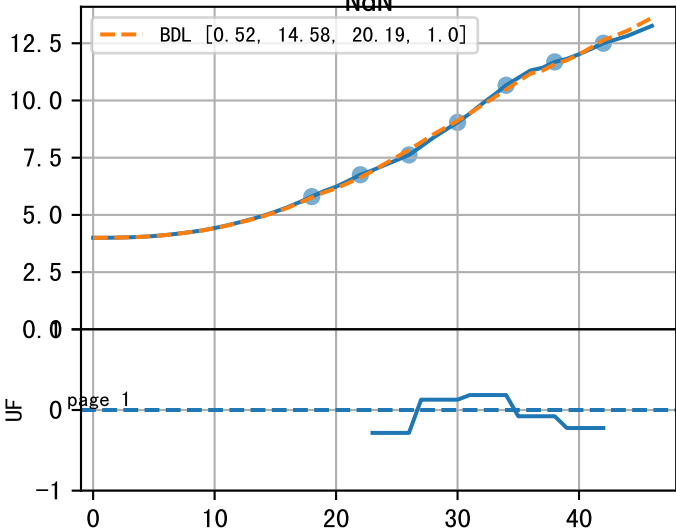
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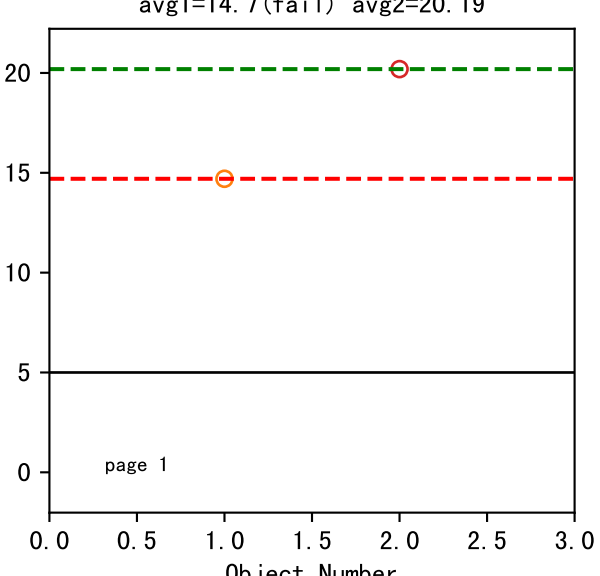
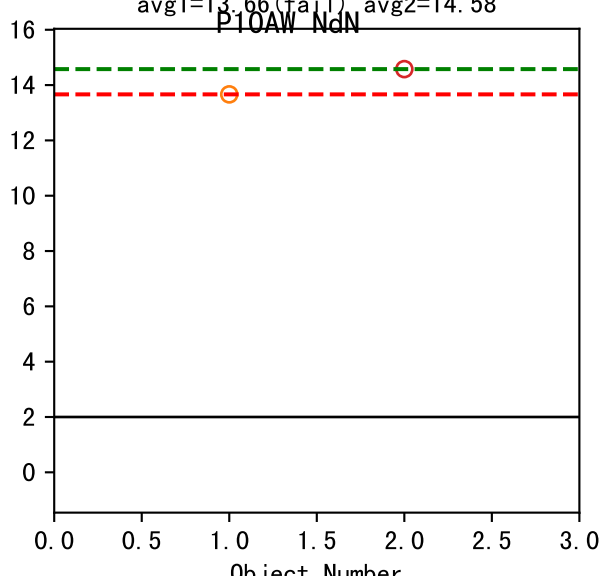
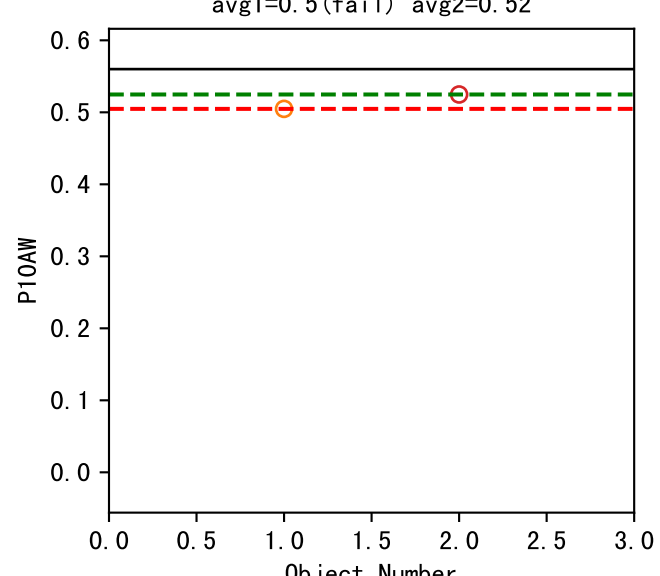


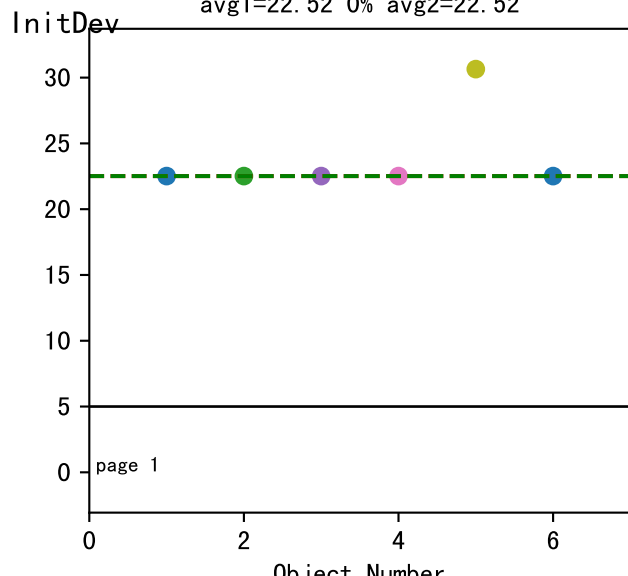
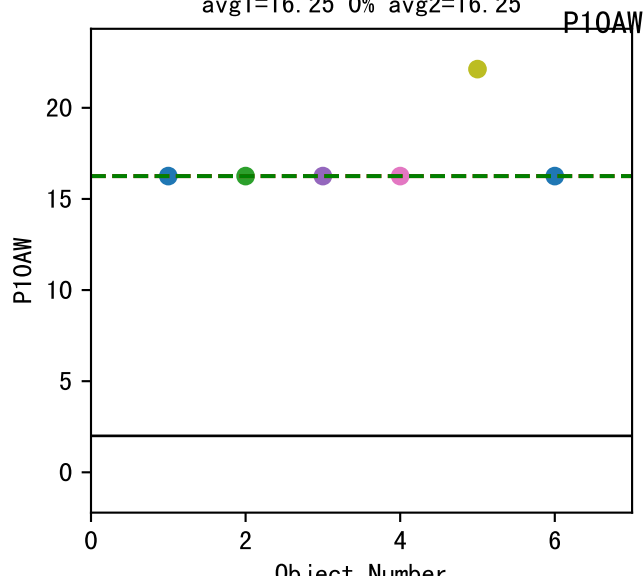
P10AW-032-33 (fit failed)



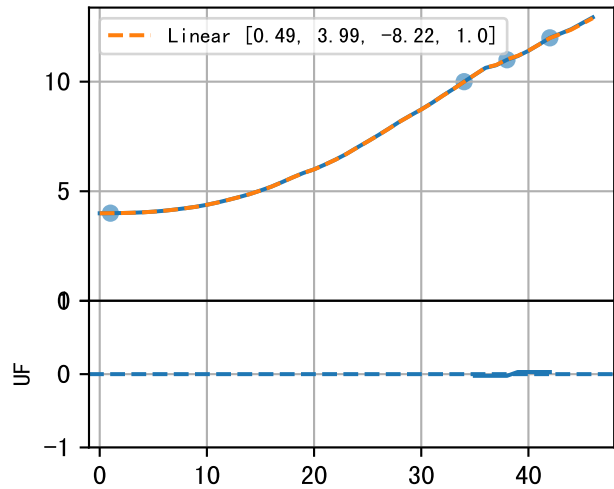
PI0Aavg (1st failed)
NdN



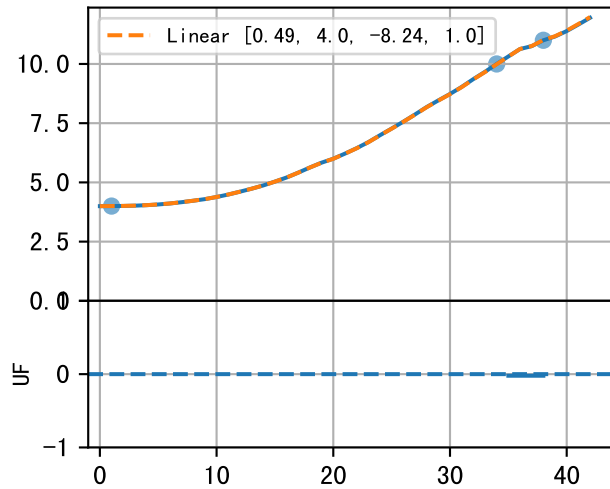




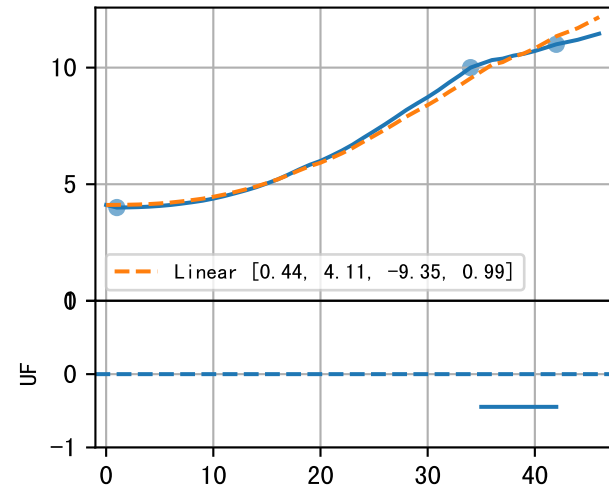
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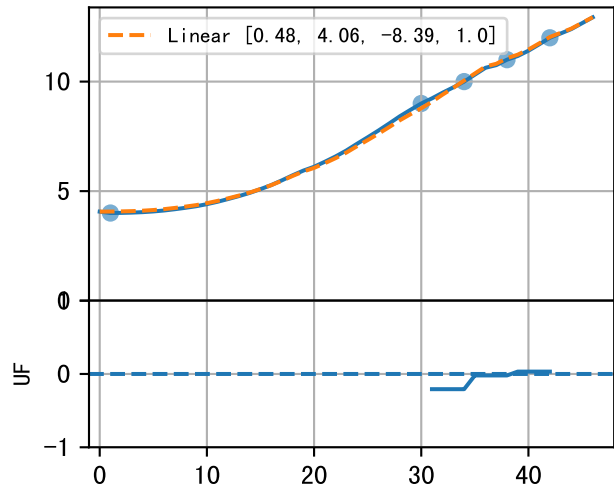
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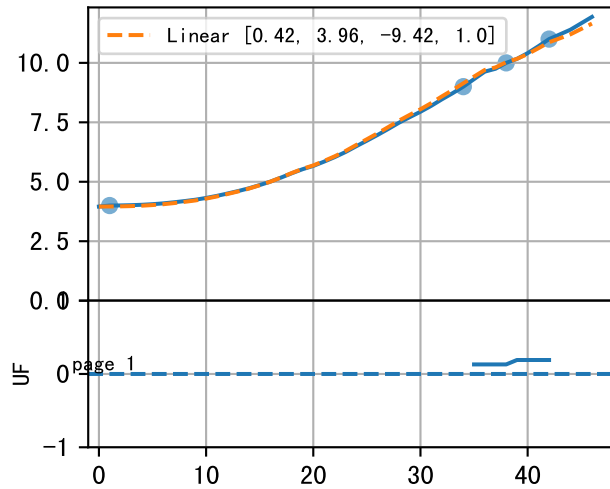
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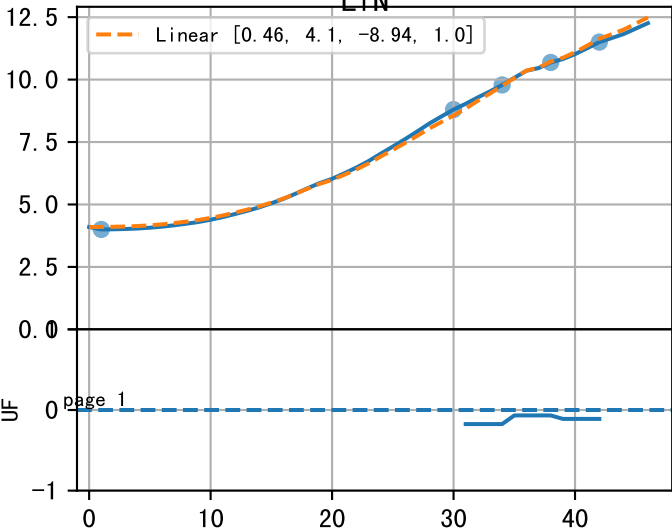
P10AW-025-3



P10AW-032-33

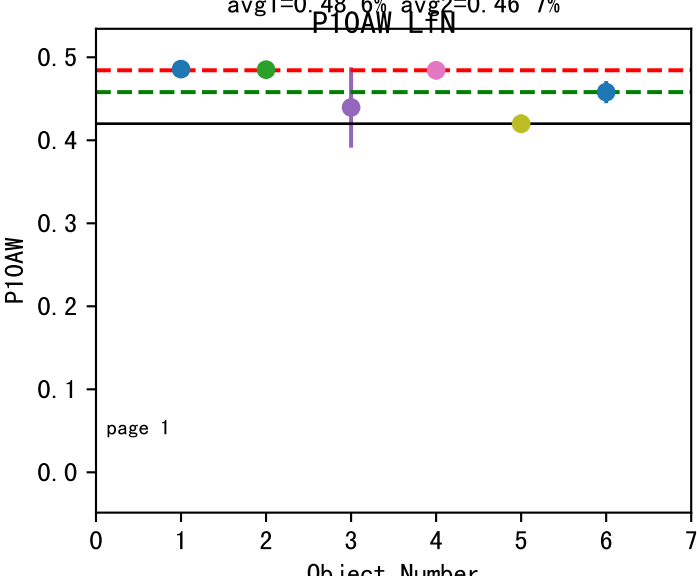


PTUavg
Lfn

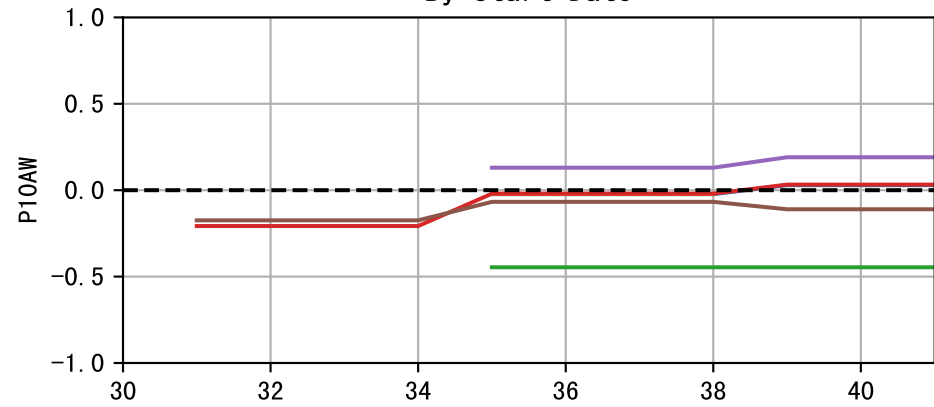


page 1

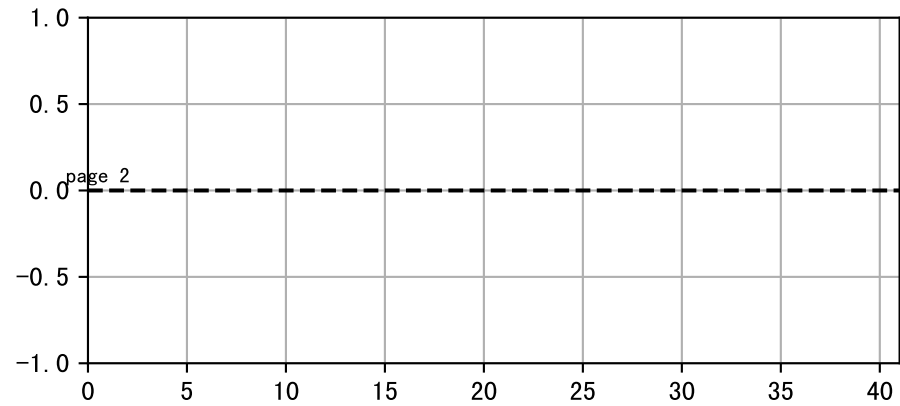
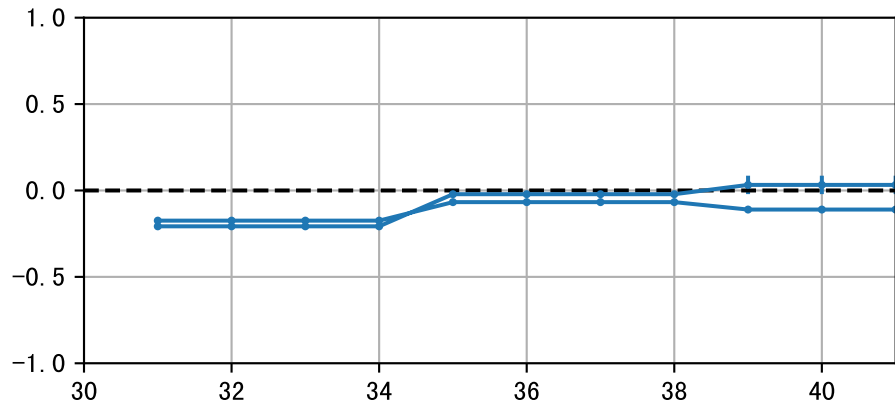
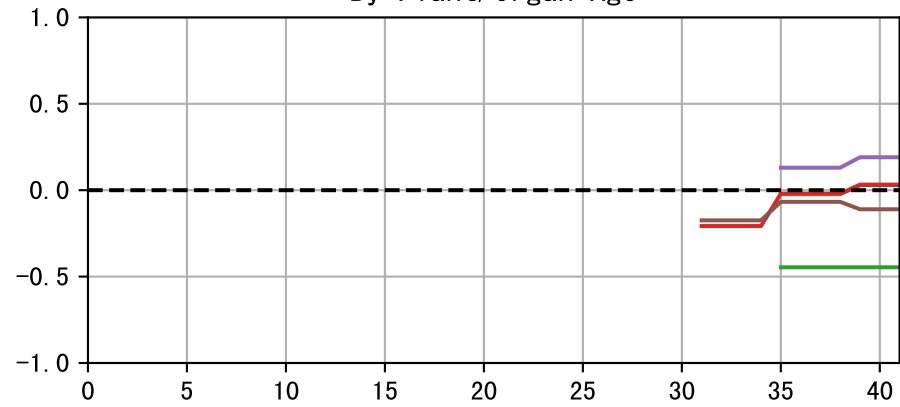
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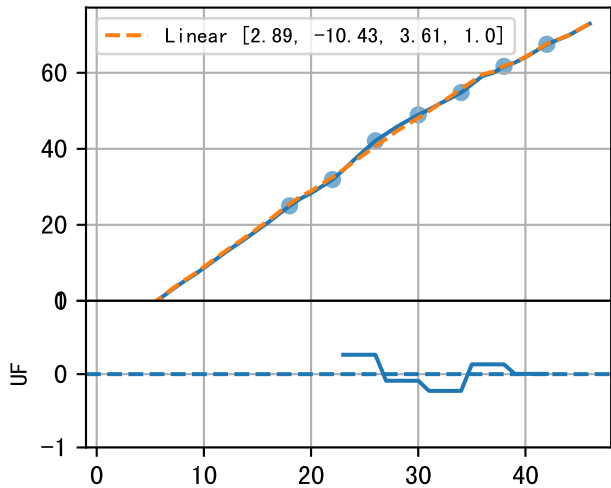
By Start Date



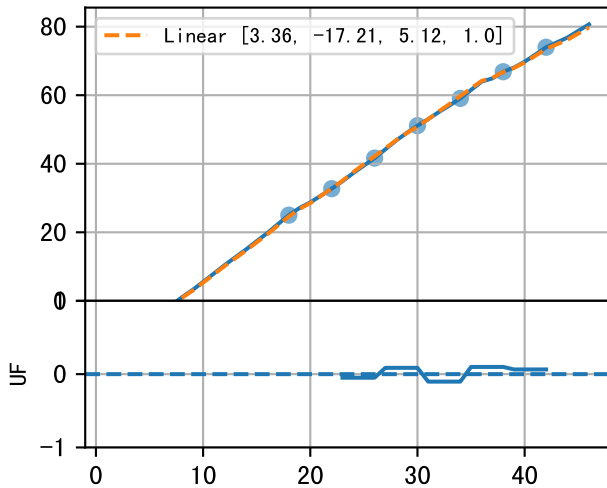
By Plant/Organ Age



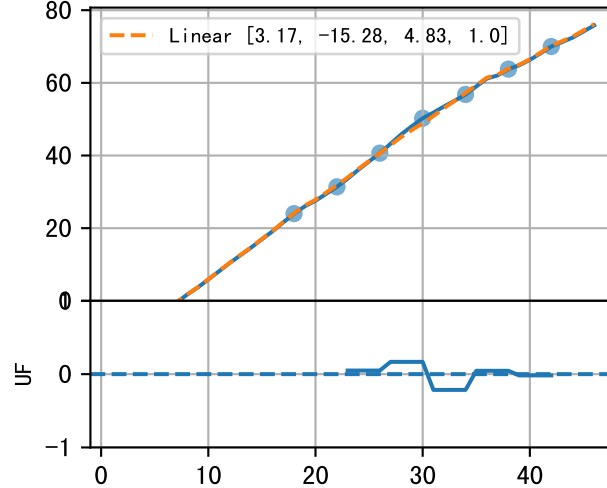
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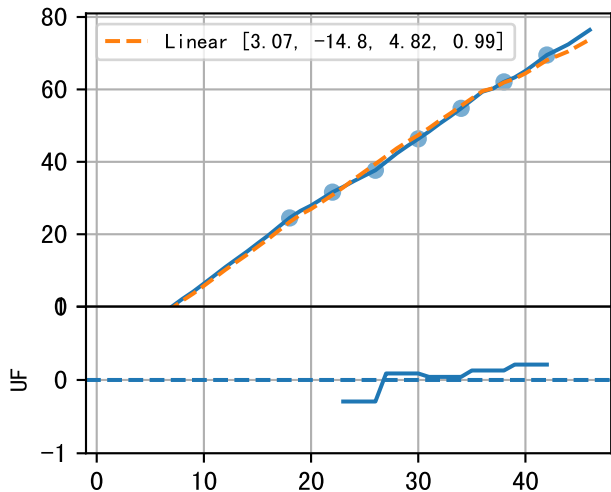
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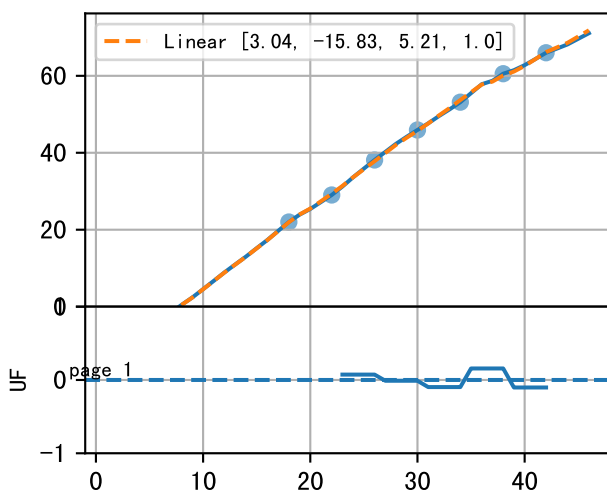
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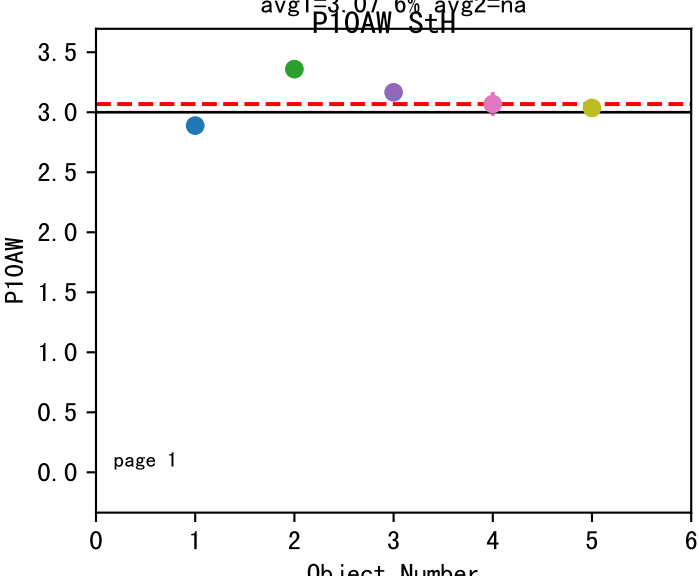


P10AW-025-3

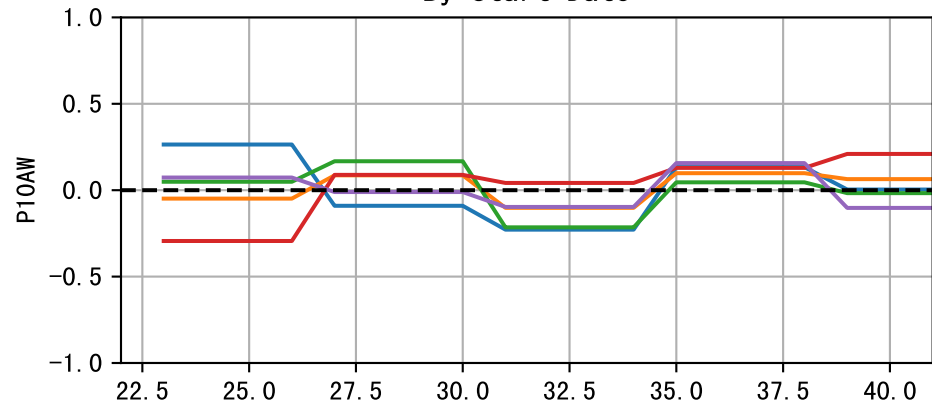


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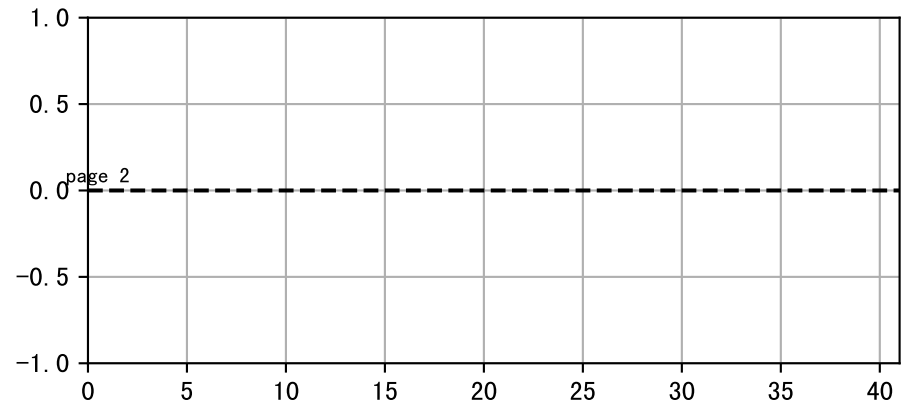
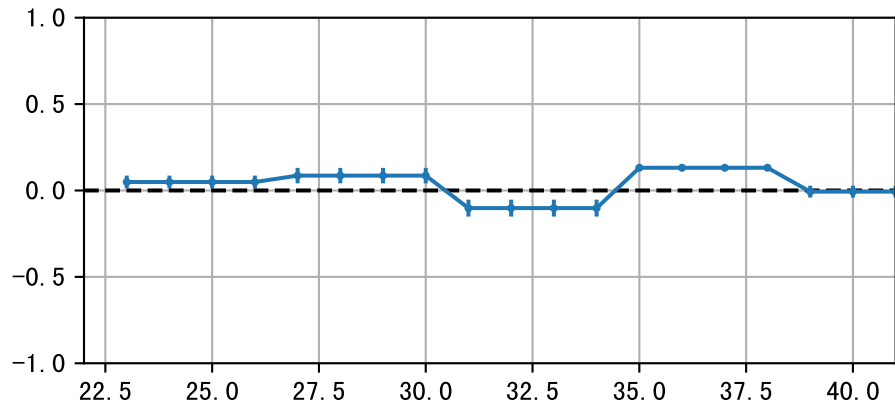
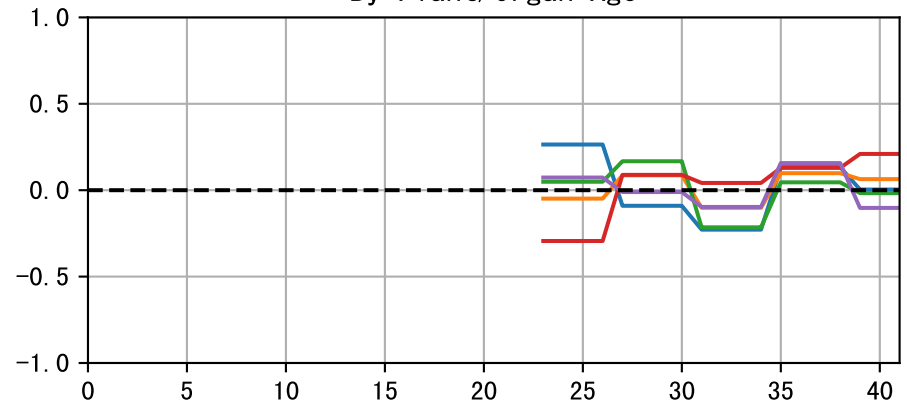




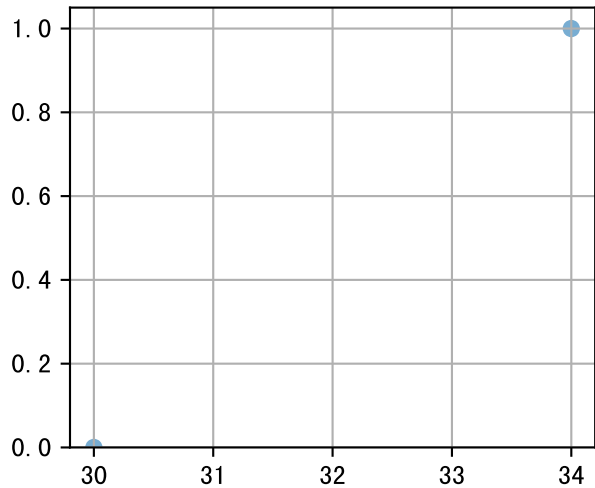
By Start Date



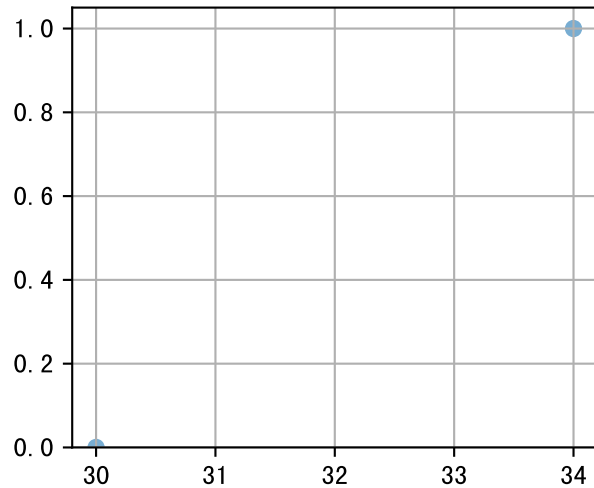
By Plant/Organ Age



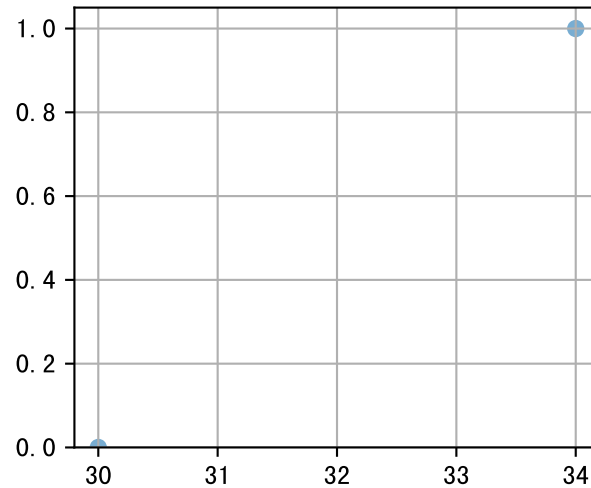
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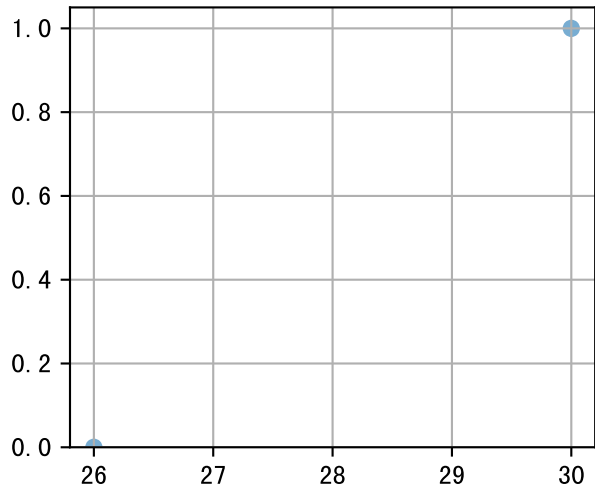
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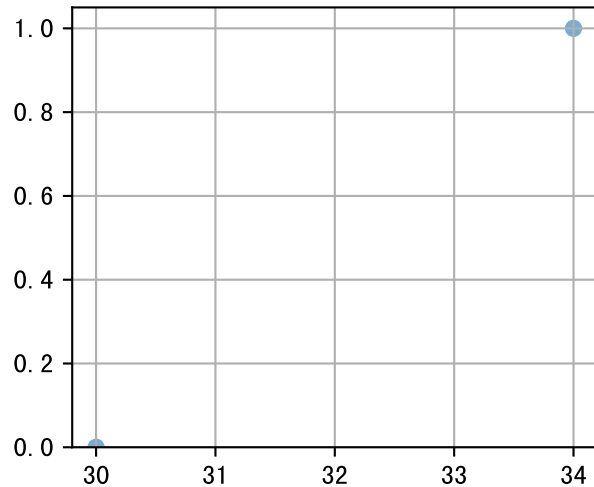
P10AW-017-16 (fit failed)



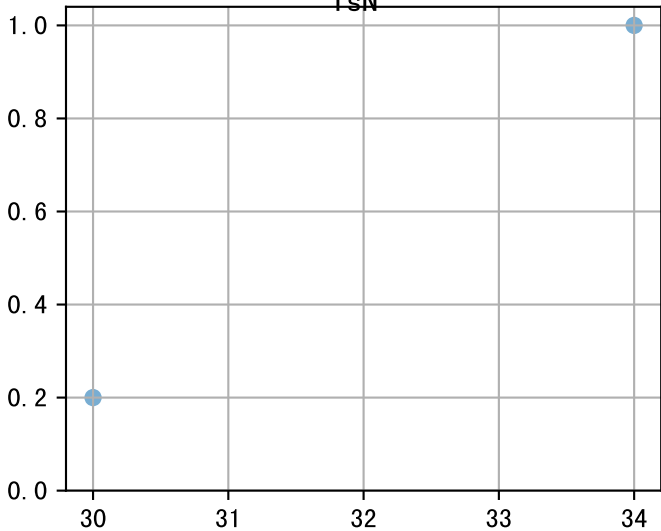
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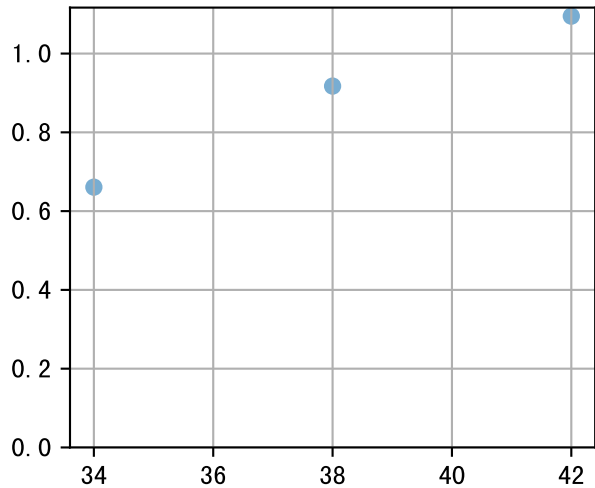
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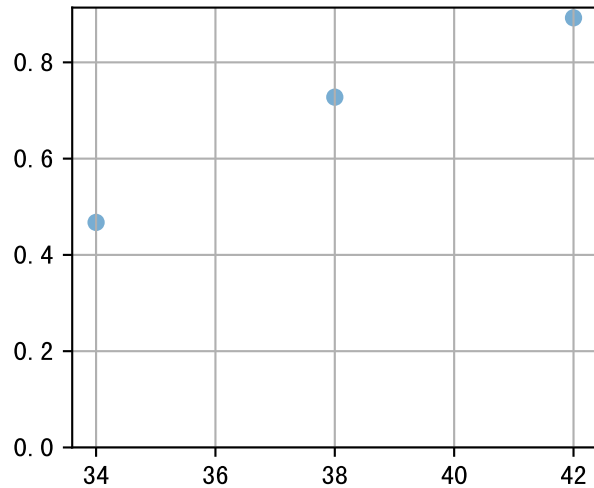
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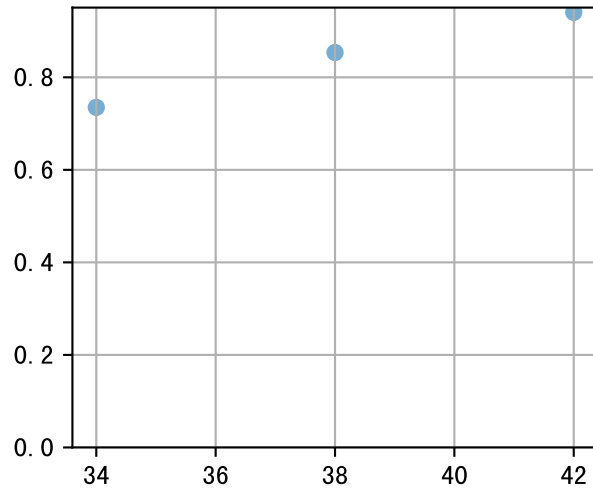
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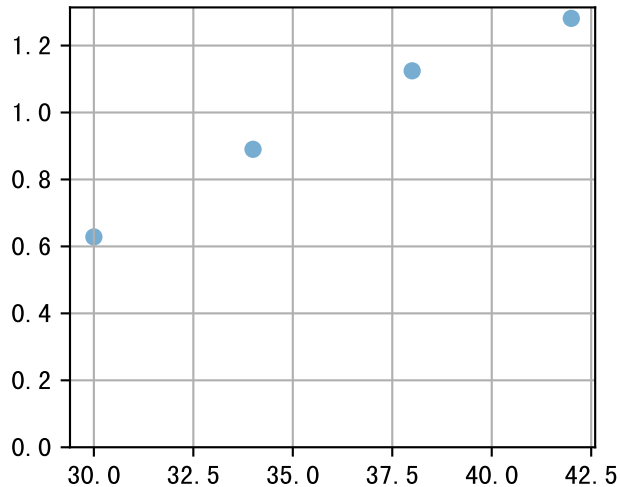
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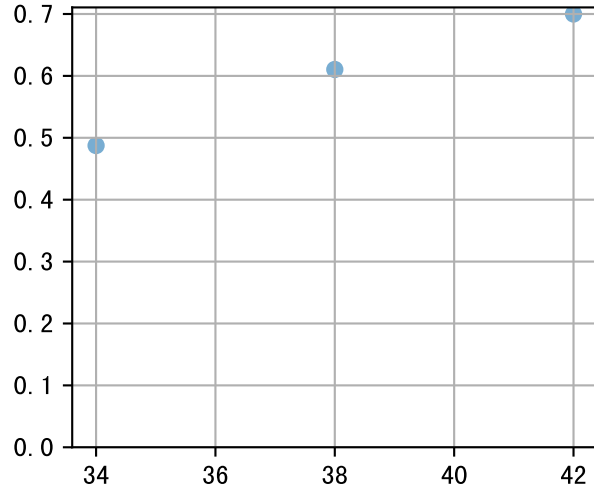
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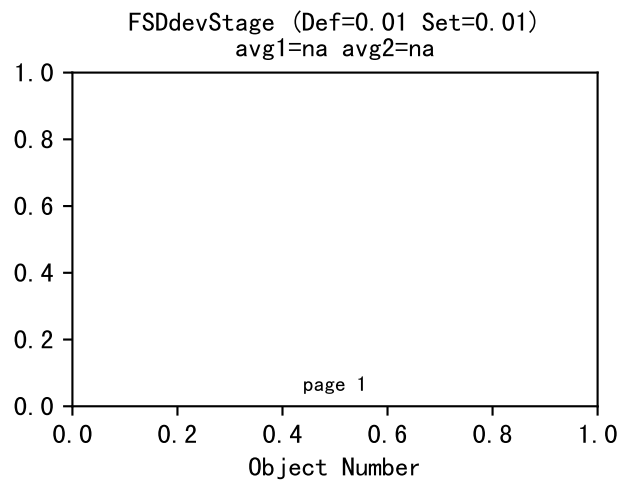
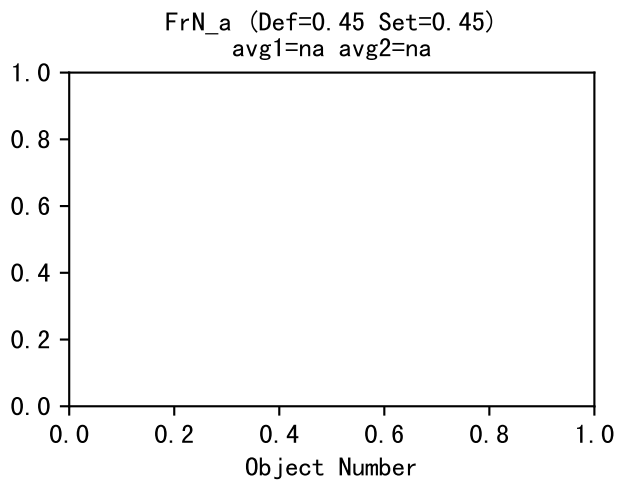
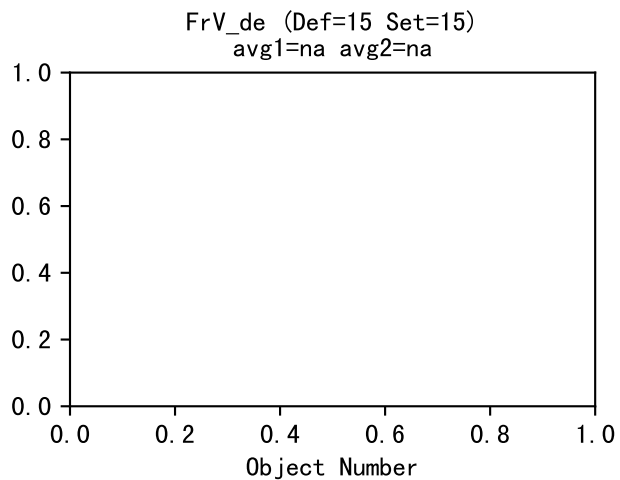
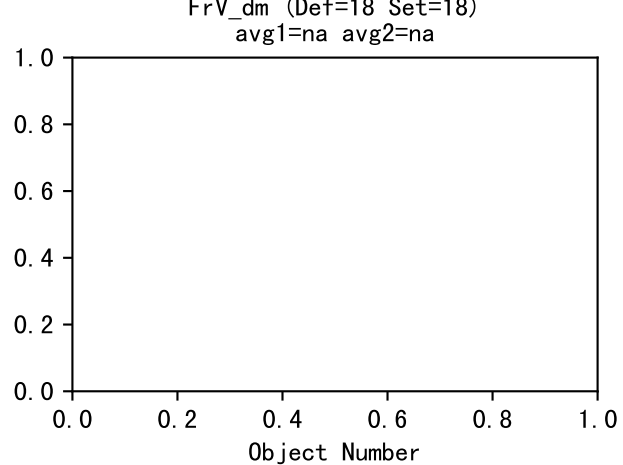
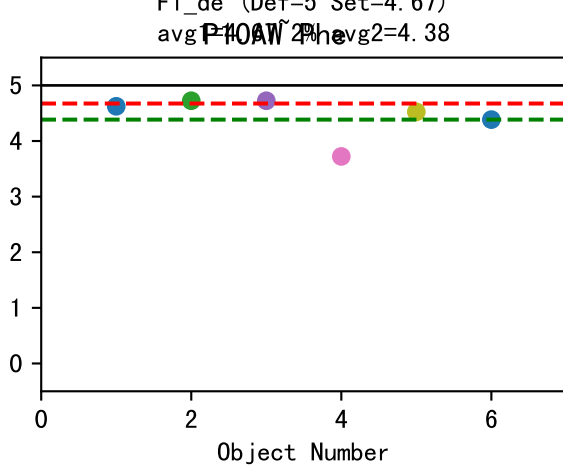
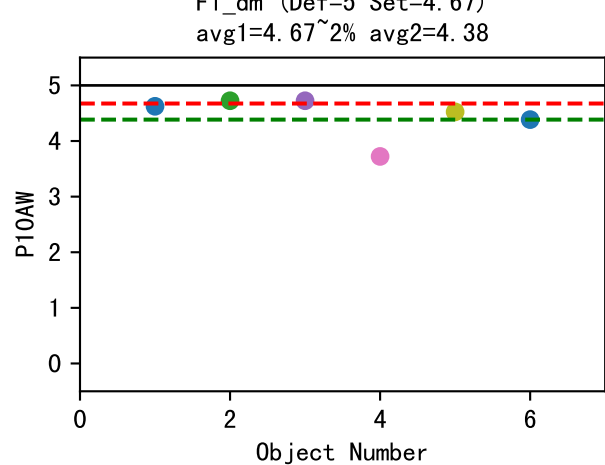


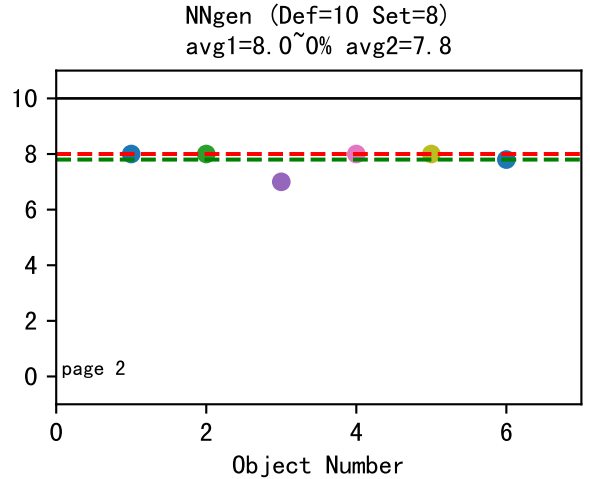
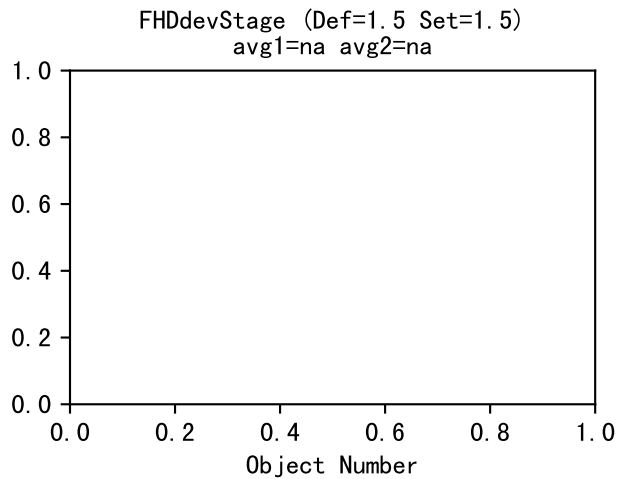
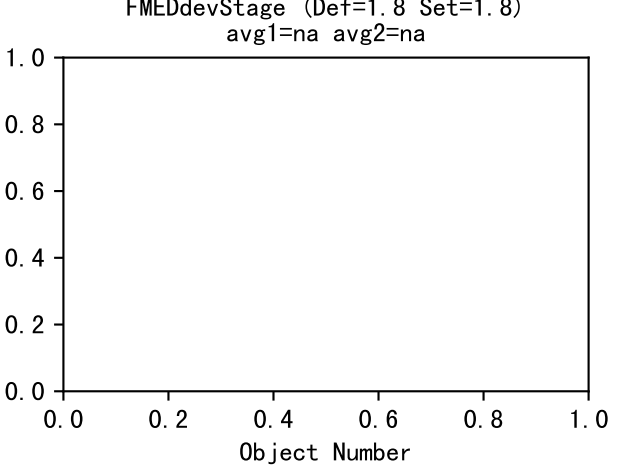
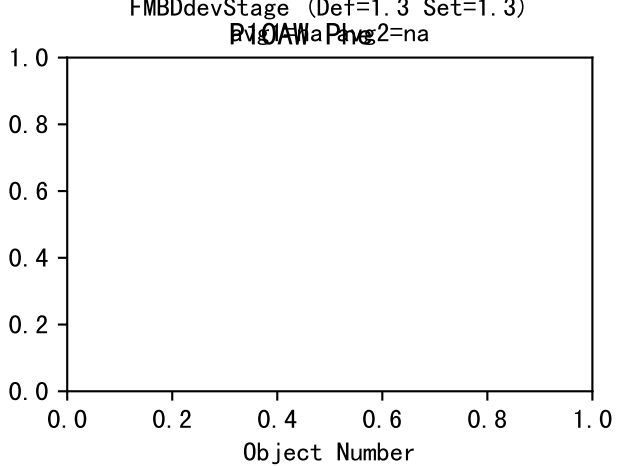
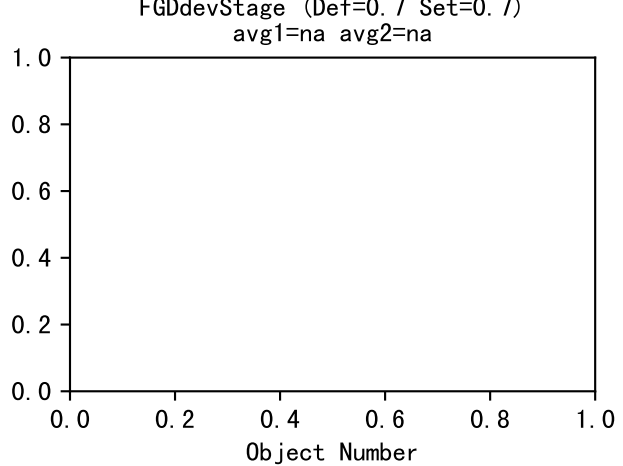
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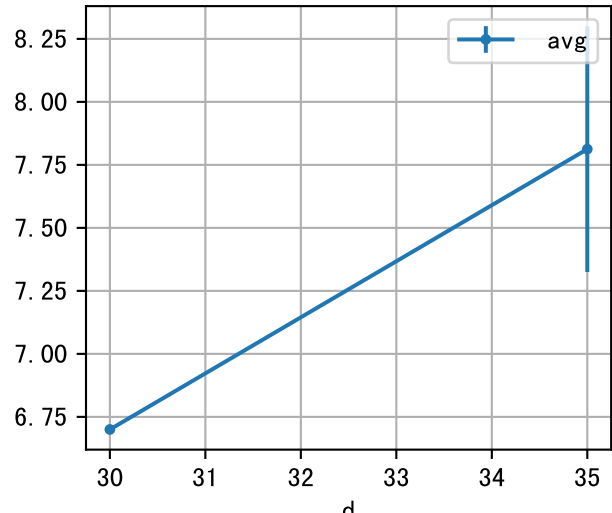
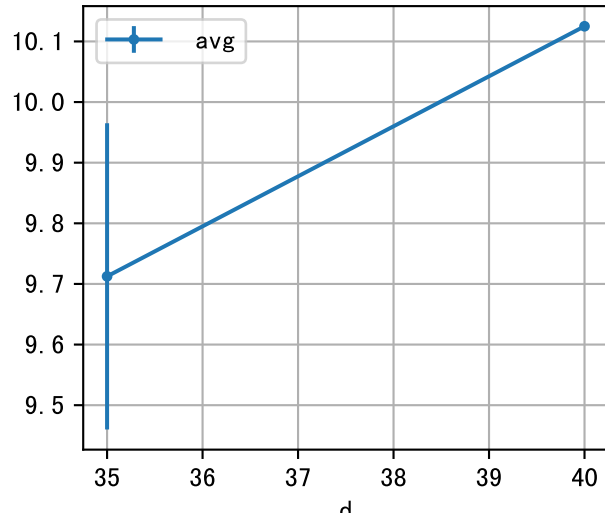
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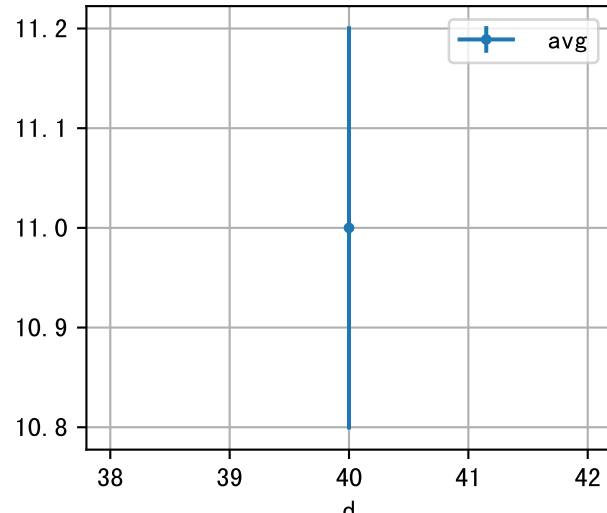




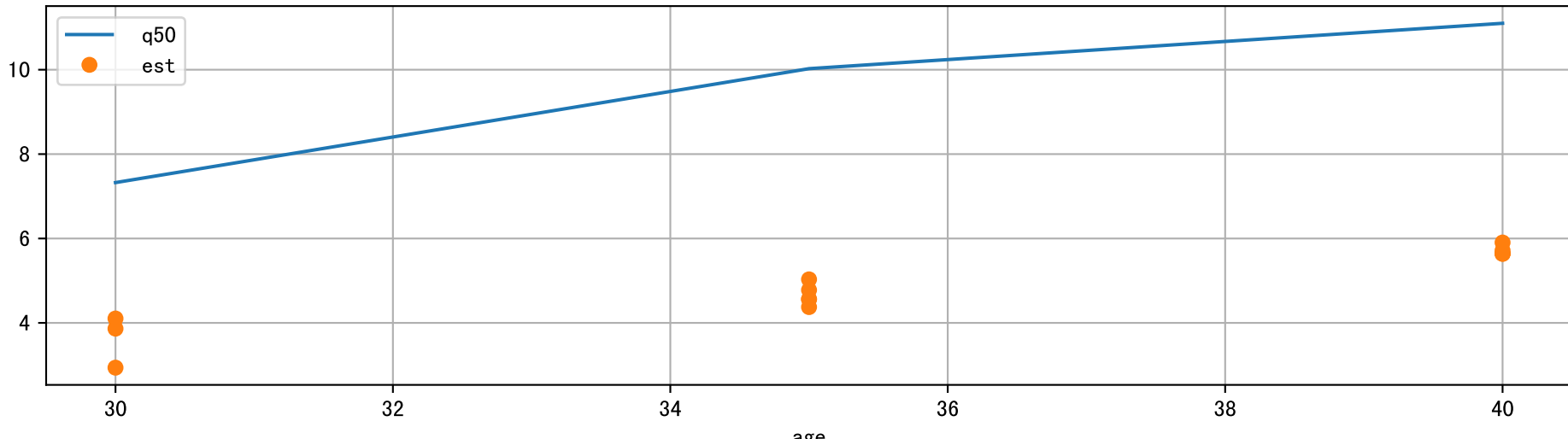
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NdD: avg vs. d at each age group
age=35

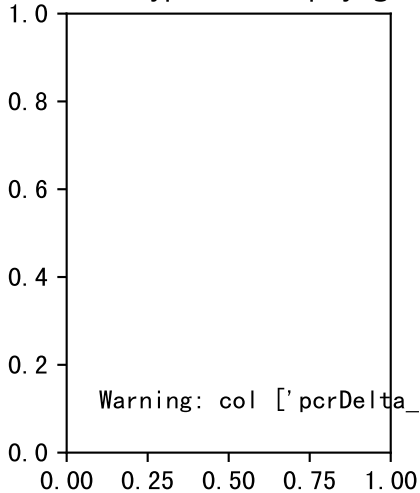
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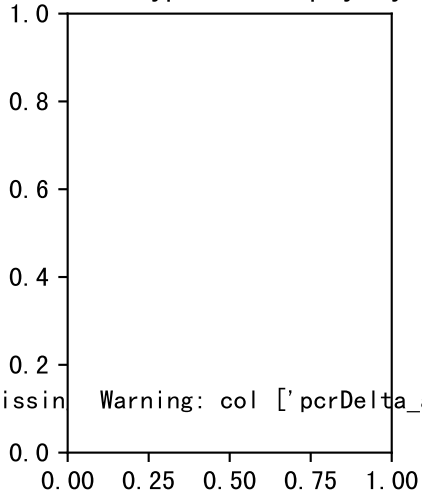
NdD: model est vs obs0v@Q50



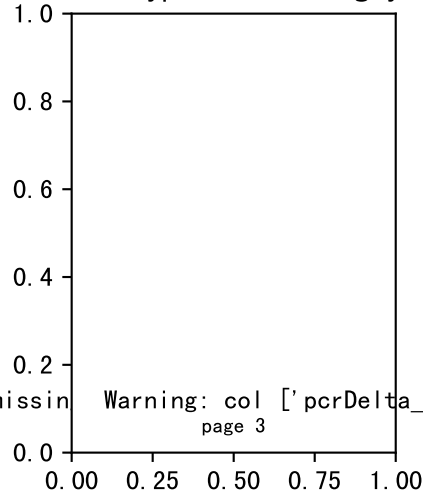
DeltaTypeAbbr=GrpByAge



DeltaTypeAbbr=GrpByDay

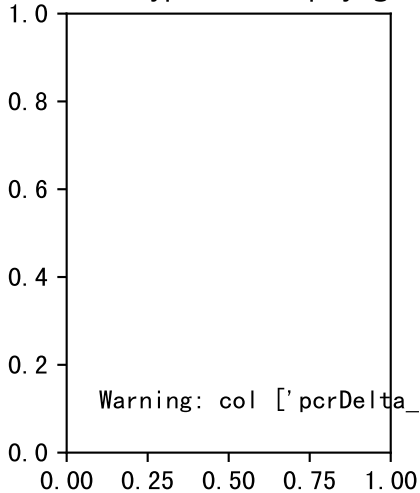


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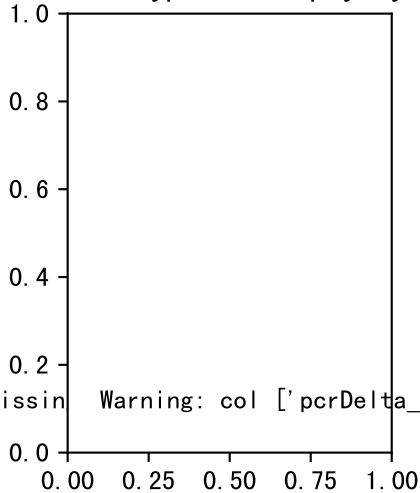


P10AW NdD: D_15d_NdD

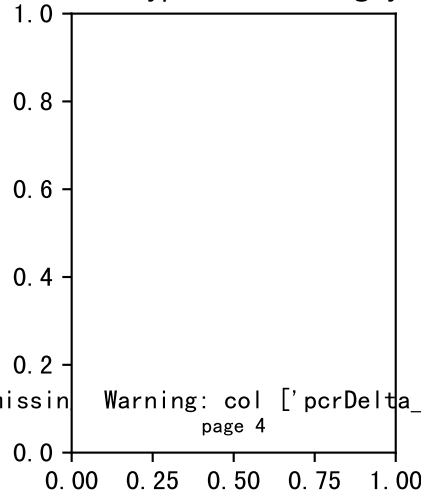
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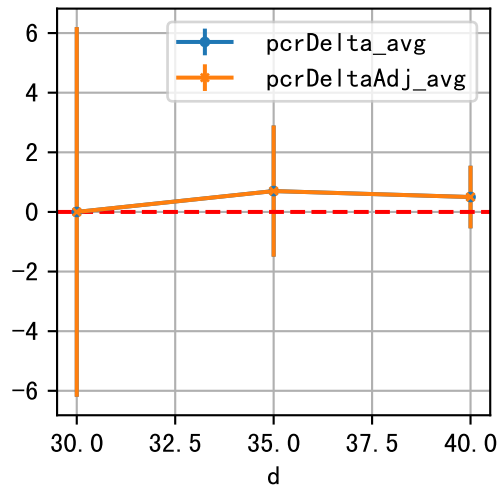
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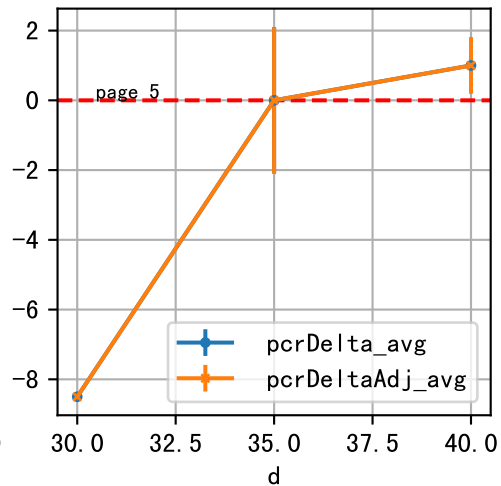
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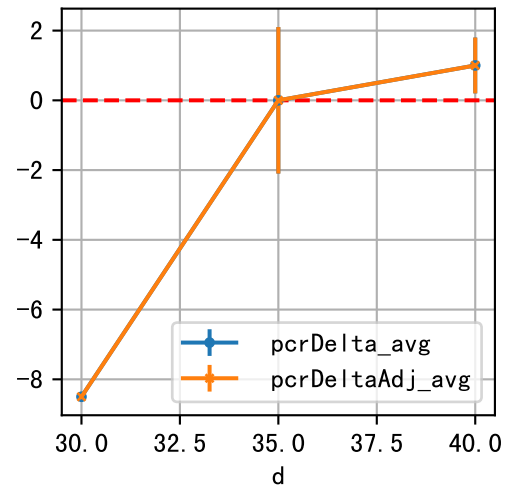
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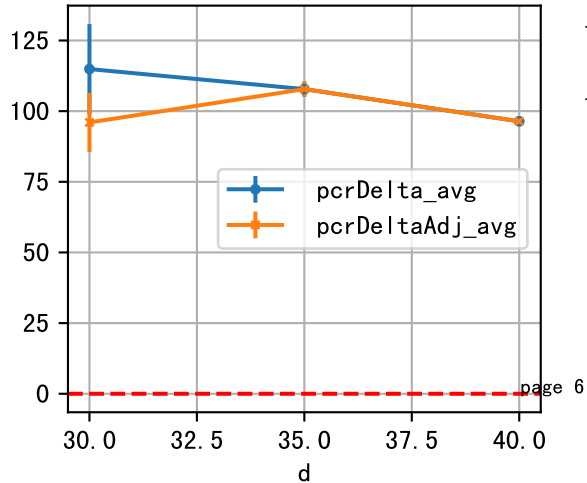
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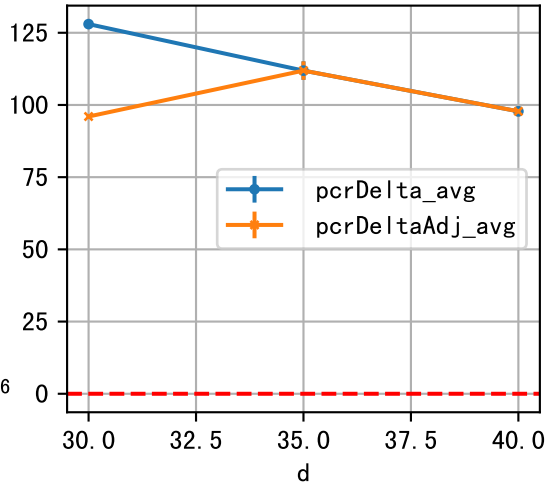
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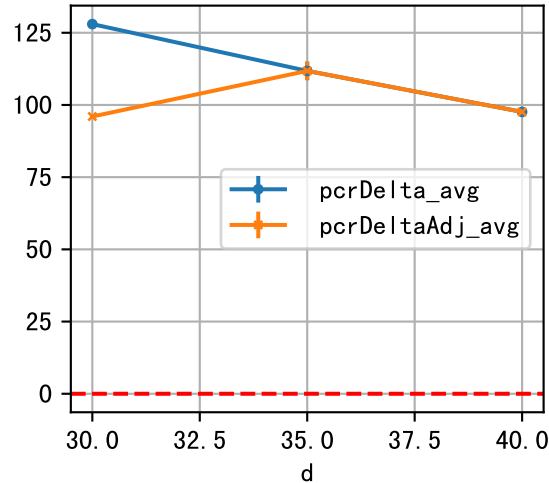
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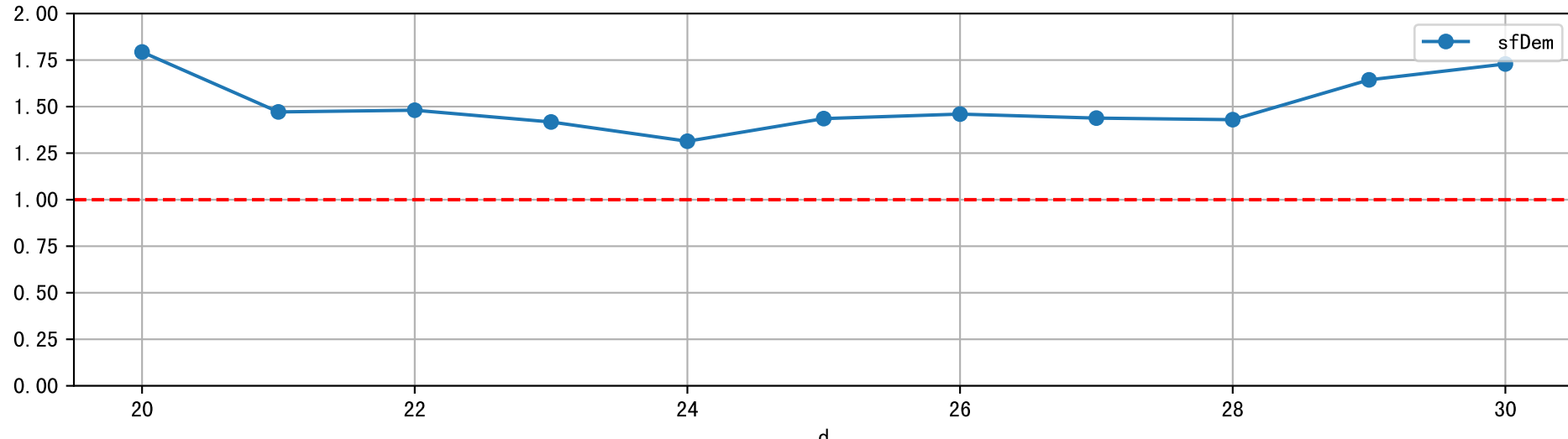
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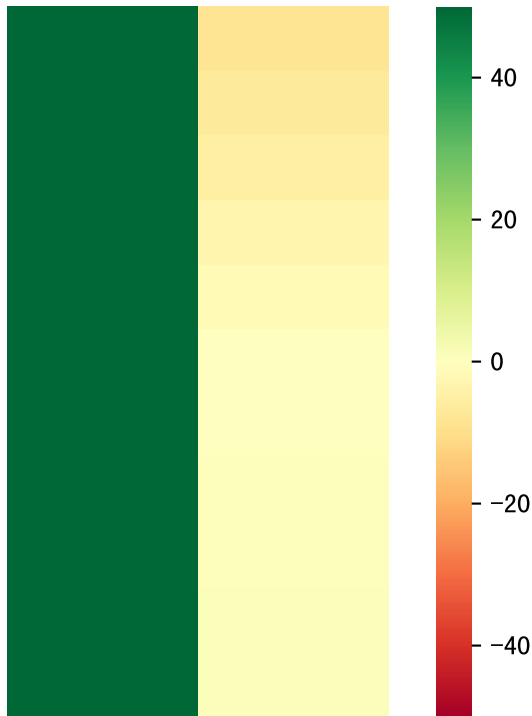
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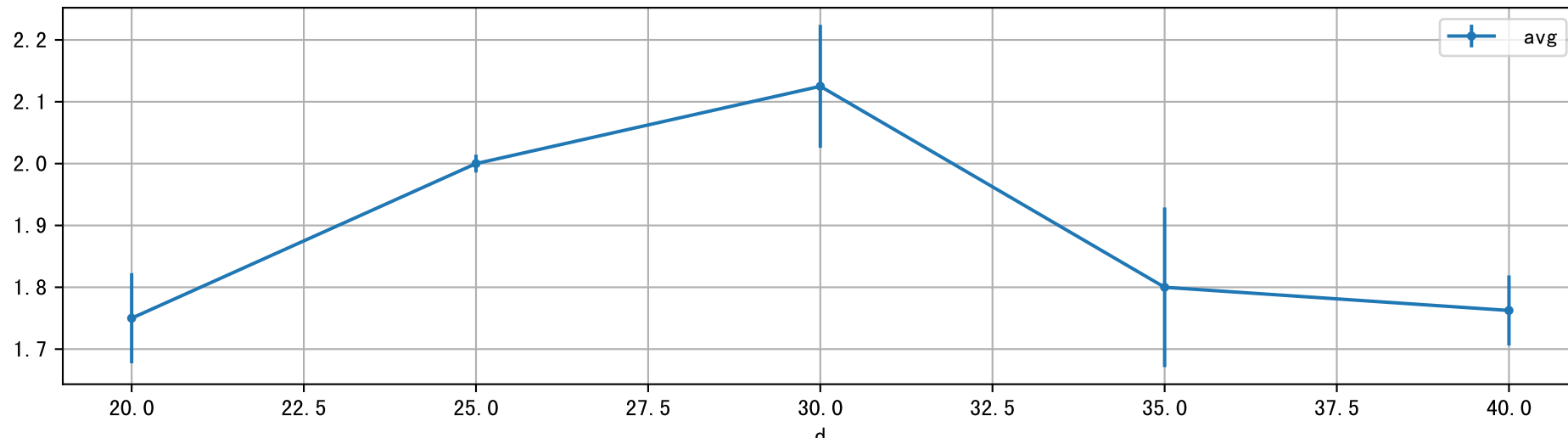
NdD: sfDem



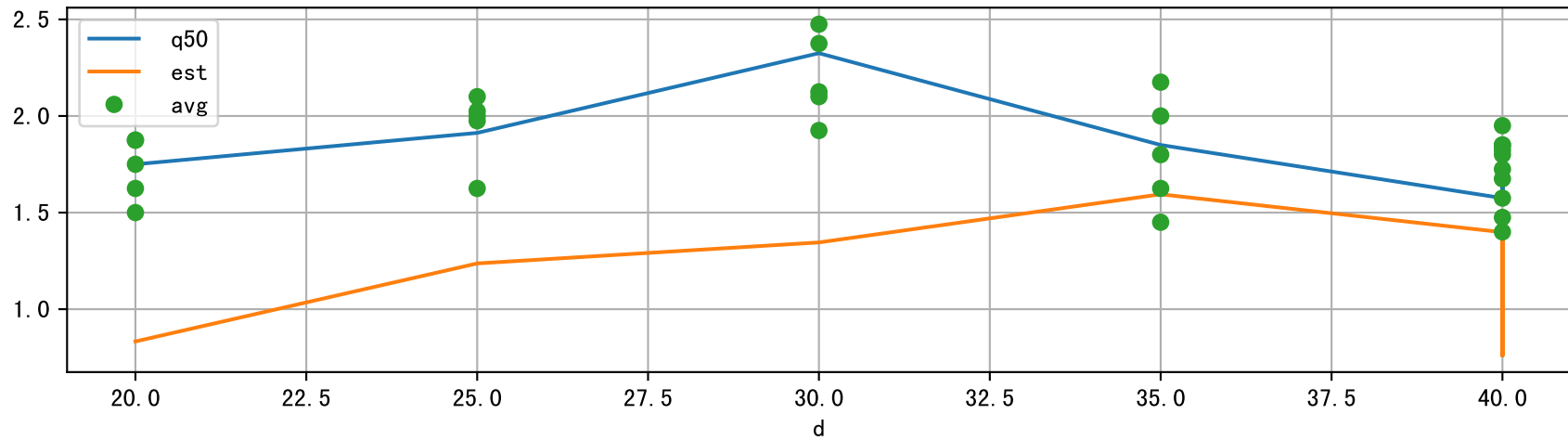
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32 -
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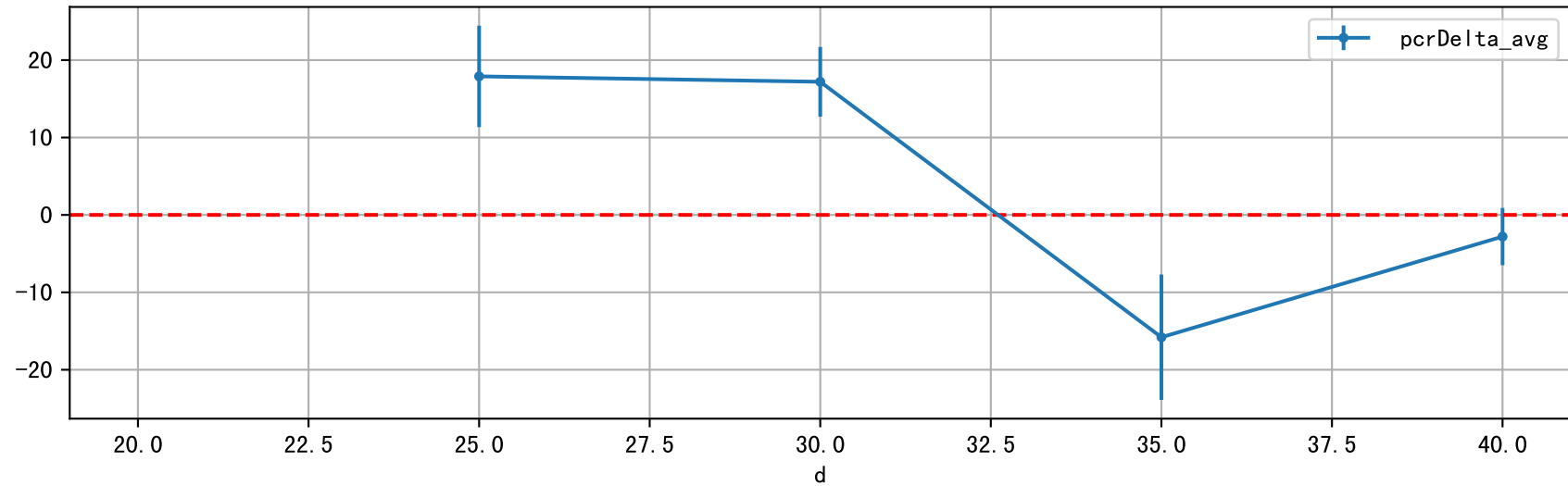
dStH: avg vs. d



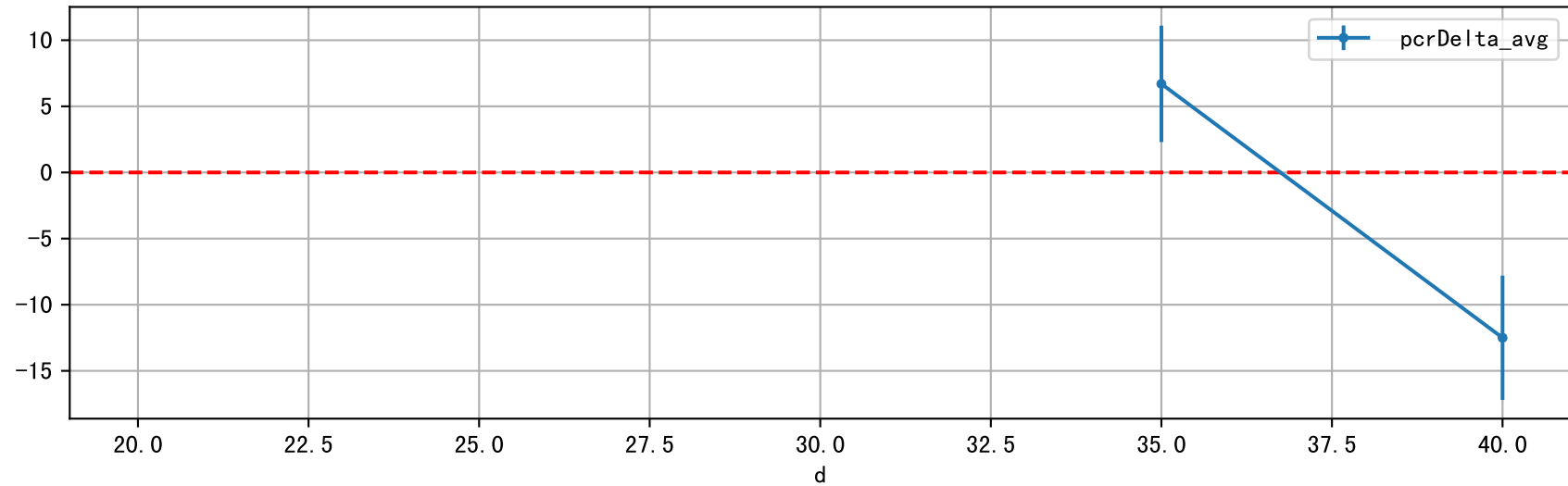
dStH: obsAvg vs obs0v@Q50



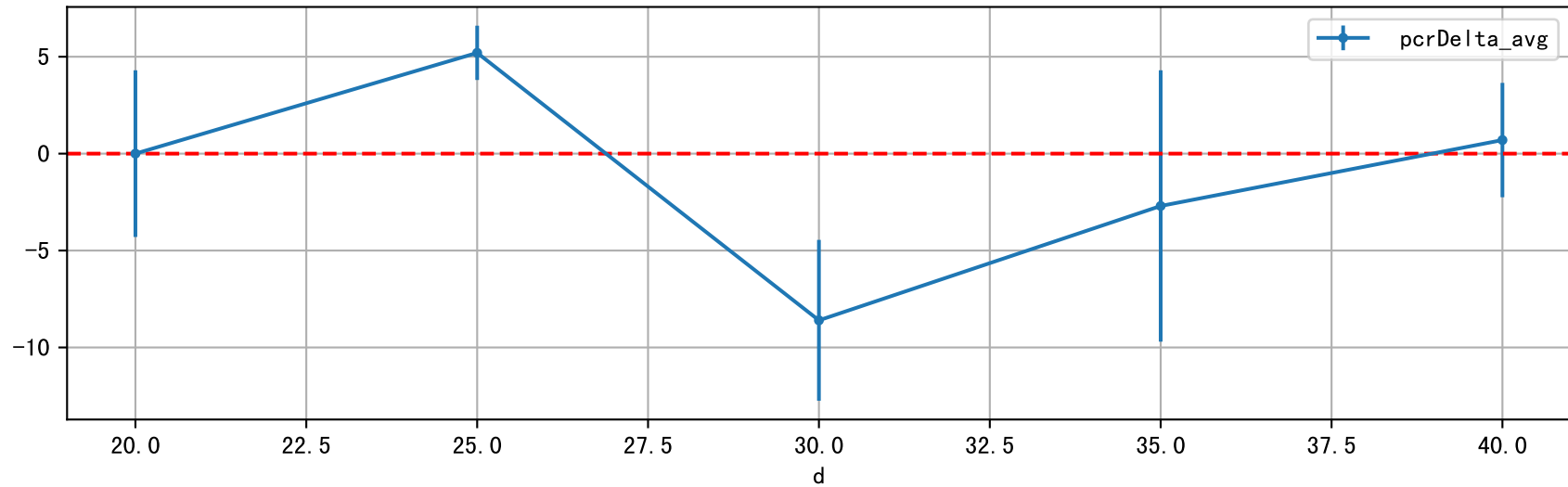
dStH: D_5d_StH



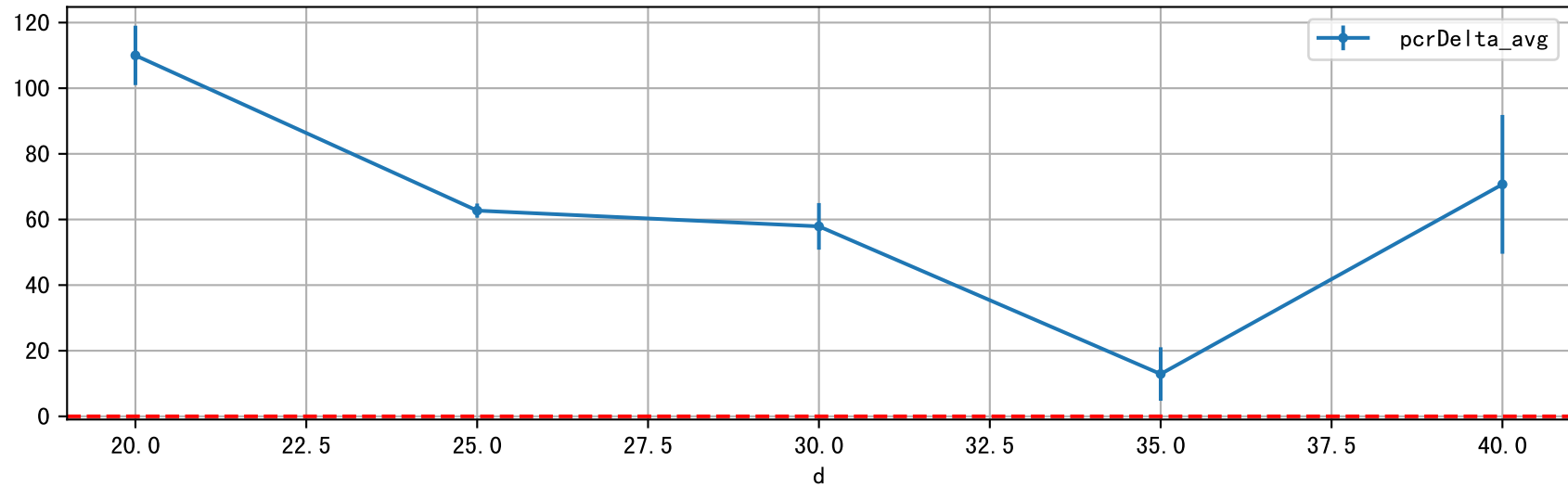
dStH: D_15d_StH



dStH: D_Q50_StH



dStH: D_Est_StH



dStH: sfDem

