

Phenotype Data Analysis Plots

PhenoData day range = 12 - 73

Analysis cutoff day = 73

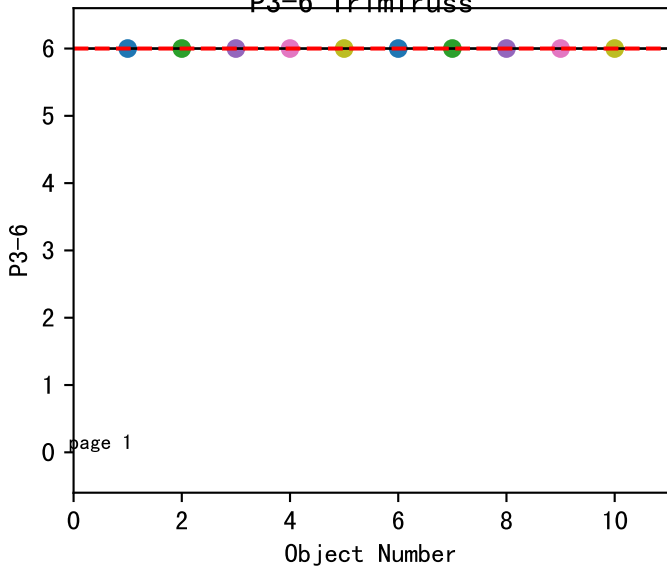
NC11 P3-6

2025-06-11 (Day 74)

TrussNodeMaxPerStem (Def=6.0 Set=6)

avg1=6.0~0% avg2=na

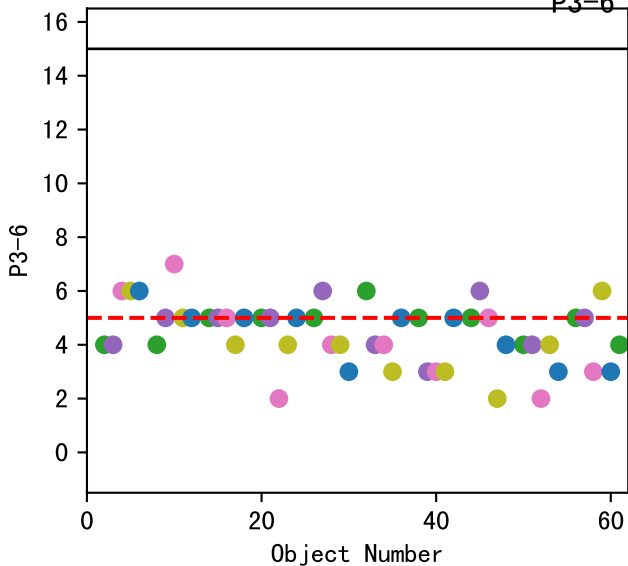
P3-6 TrimTruss



FruitNumAvgPerTruss (Def=15 Set=5)

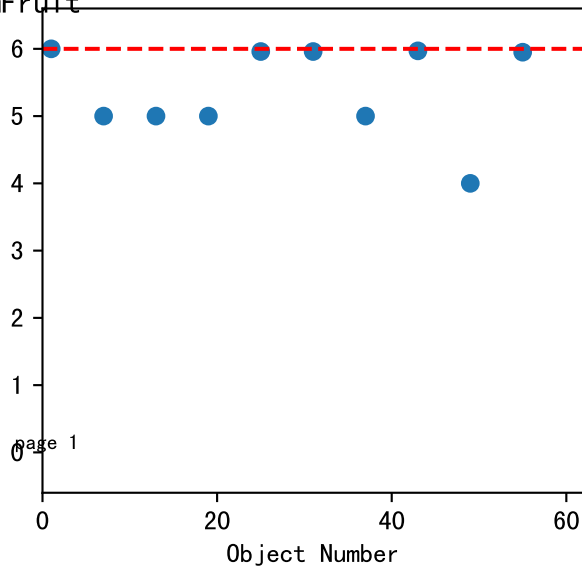
avg1=5.0~19% avg2=na

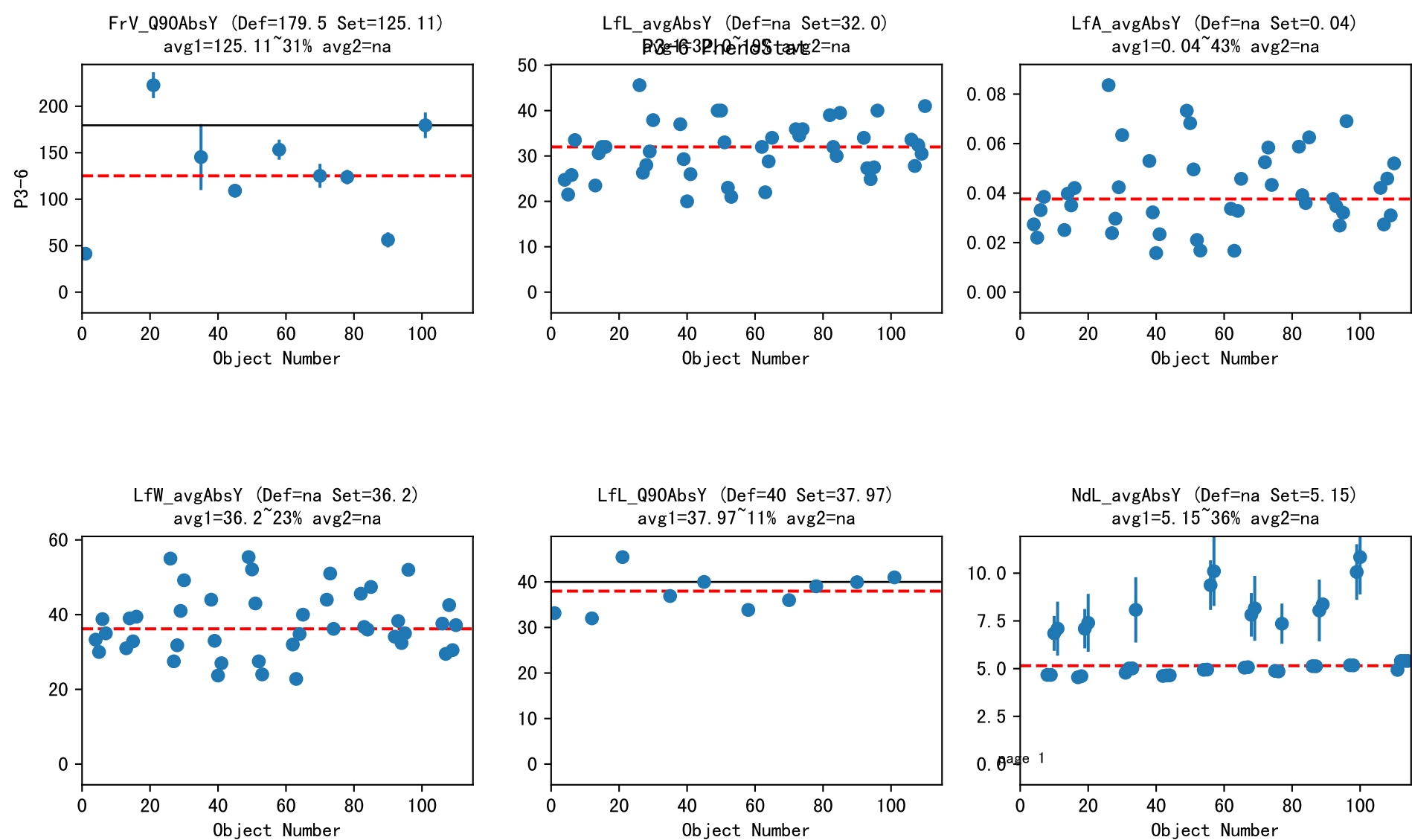
P3-6 TrimFruit



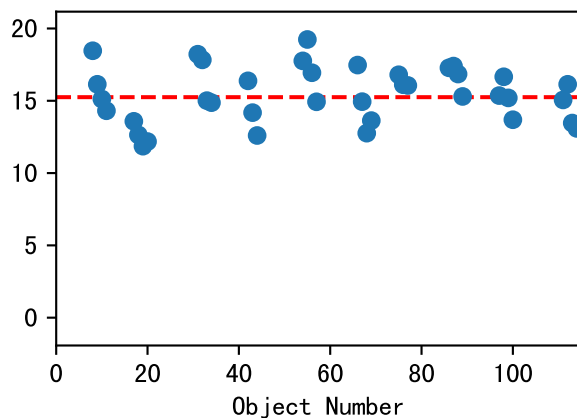
FruitNumMaxPerTruss (Def=na Set=6)

avg1=6.0~11% avg2=na

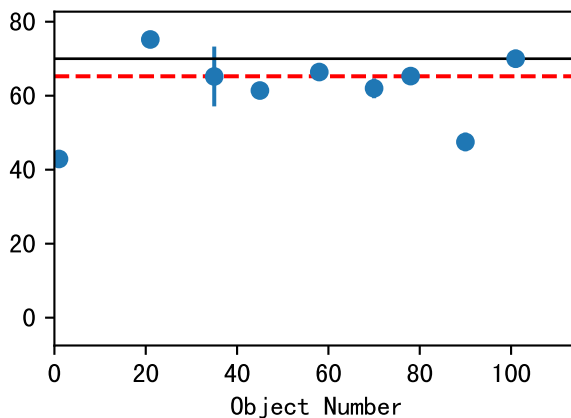




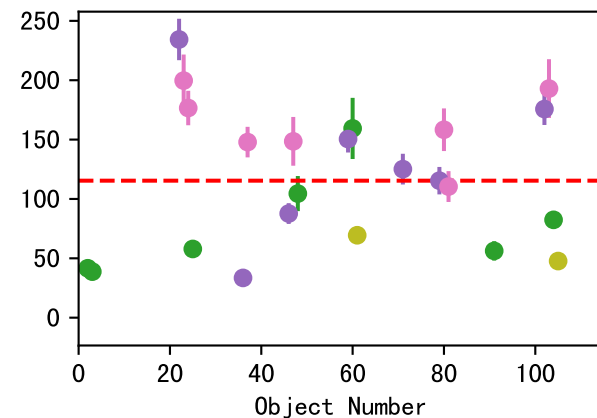
NdD_avgAbsY (Def=na Set=15.25)
avg1=15.25~12% avg2=na



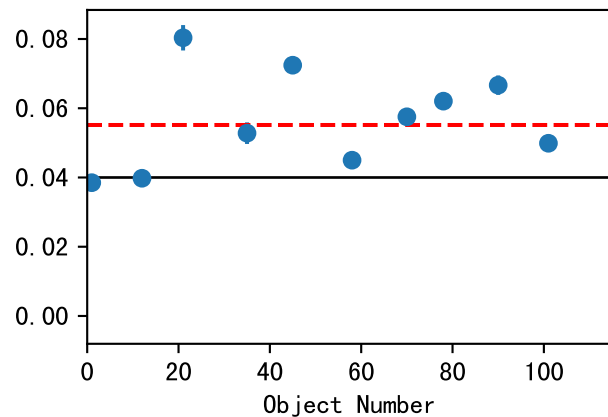
FrD_Q90AbsY (Def=70 Set=65.25)
avg1=65.25~55% avg2=na



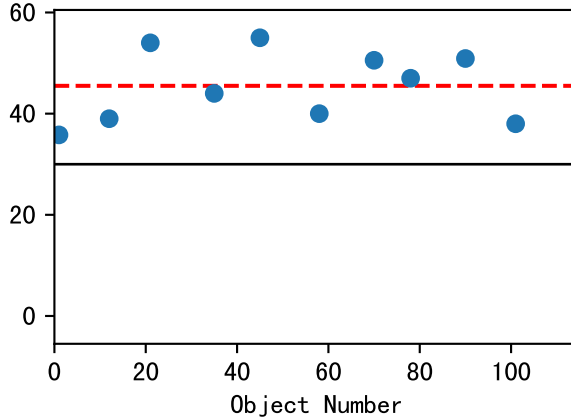
FrV_avgAbsY (Def=na Set=115.4)
avg1=115.4~51% avg2=na



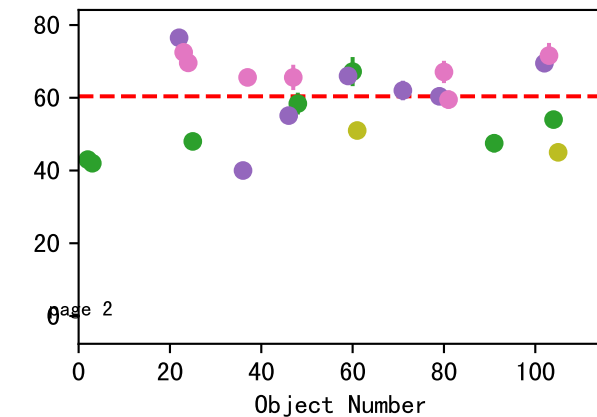
LfA_Q90AbsY (Def=0.04 Set=0.06)
avg1=0.06~25% avg2=na



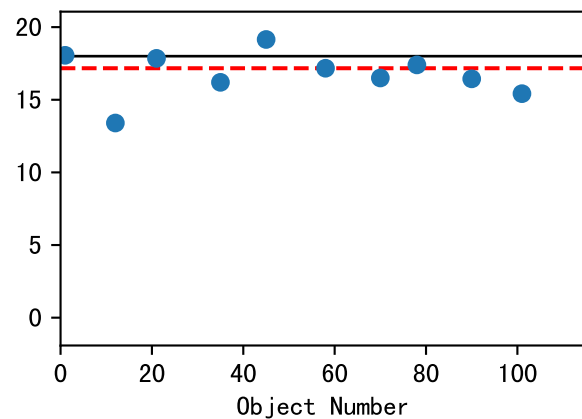
LfW_Q90AbsY (Def=30 Set=45.5)
avg1=45.5~15% avg2=na



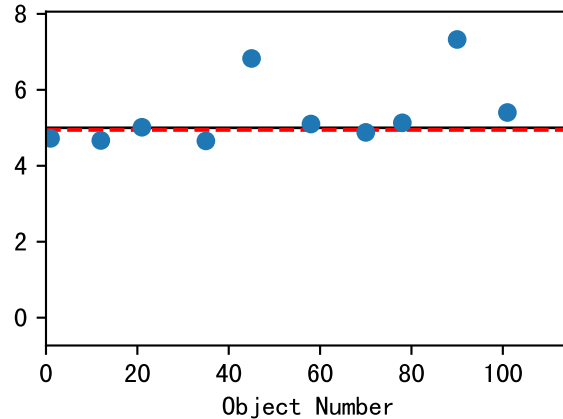
FrD_avgAbsY (Def=na Set=60.4)
avg1=60.4~18% avg2=na



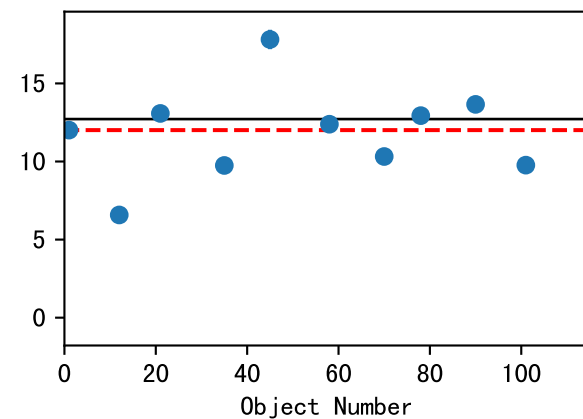
NdD_Q90AbsY (Def=18 Set=17.17)
avg1=17.17~7% avg2=na



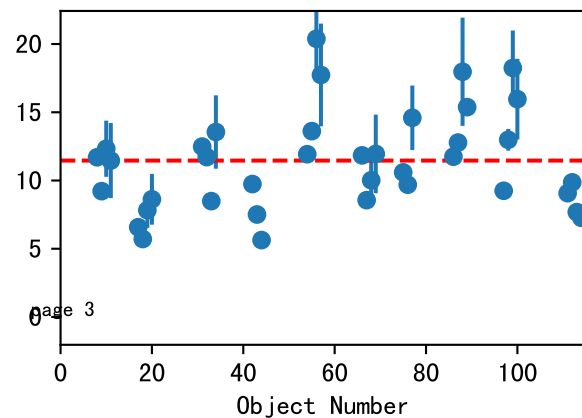
NdL_Q90AbsY (Def=5 Set=4.95)
avg1=4.95~5% avg2=na



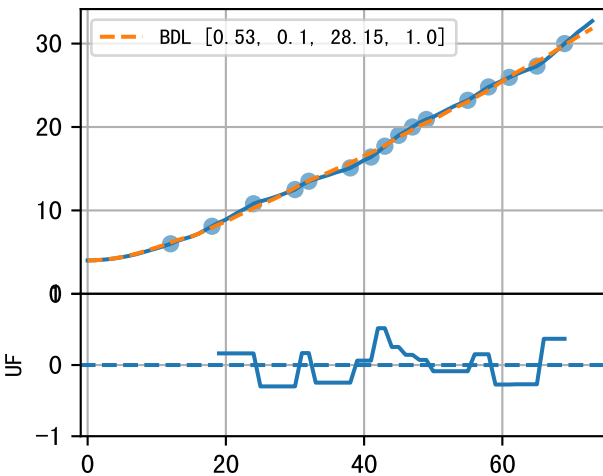
NdV_Q90AbsY (Def=12.72 Set=12.01)
avg1=12.01~19% avg2=na



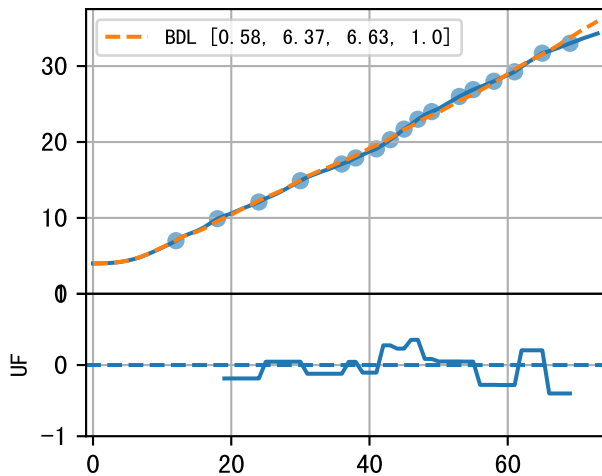
NdV_avgAbsY (Def=na Set=11.46)
avg1=11.46~29% avg2=na



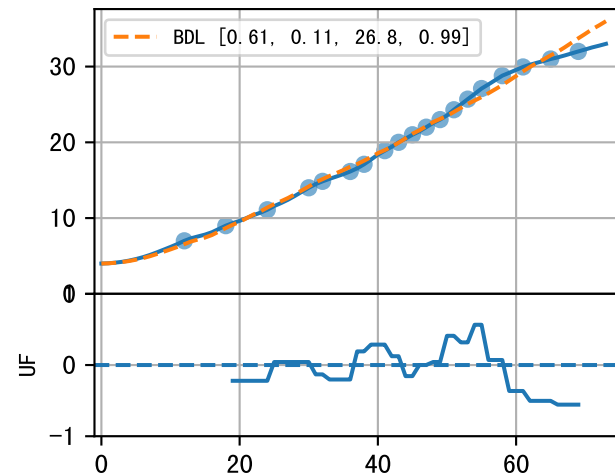
P3-6-003-24 (fit failed)



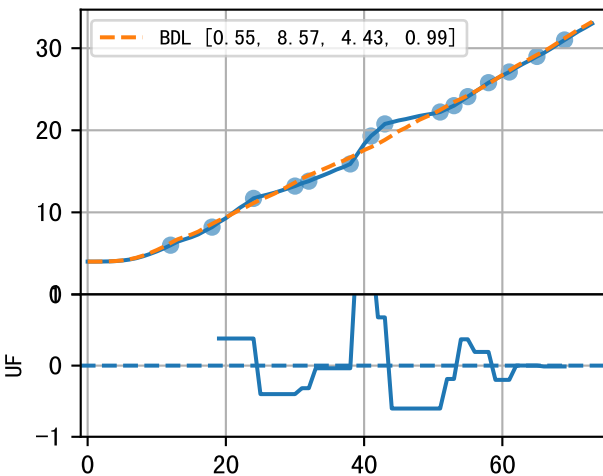
P3-6-007-11 (fit failed)



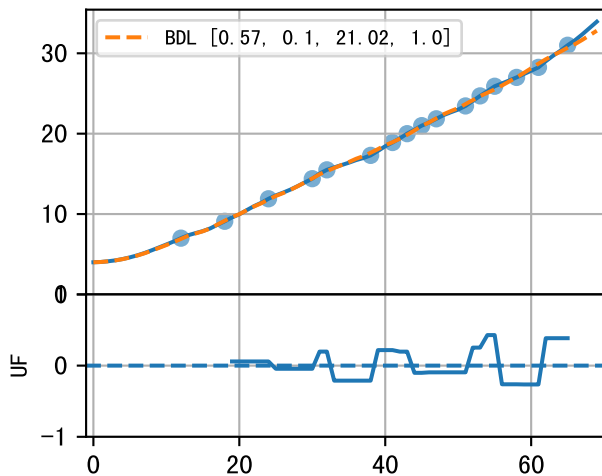
P3-6-011-7 (fit failed)



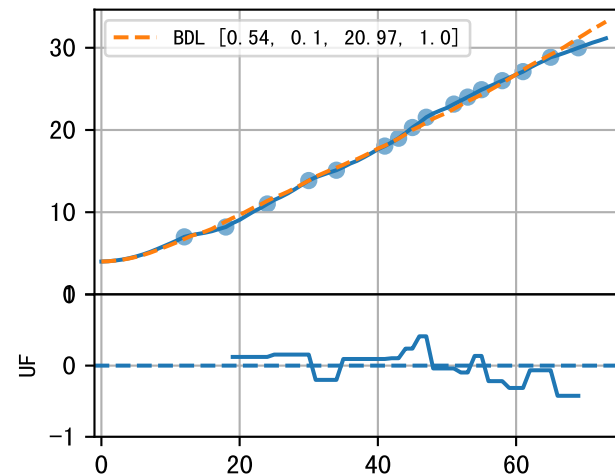
P3-6-015-30 (fit failed)



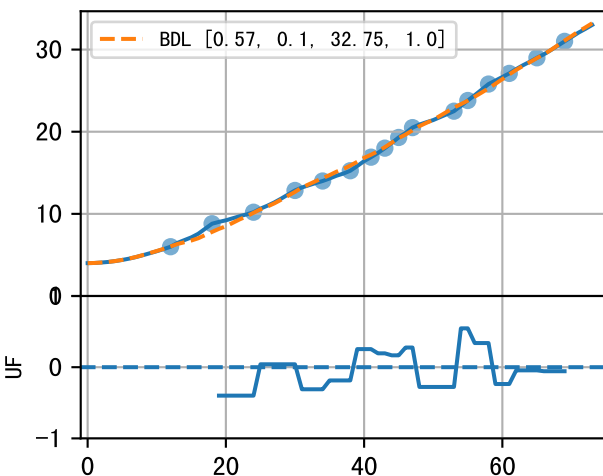
P3-6-019-12 (fit failed)



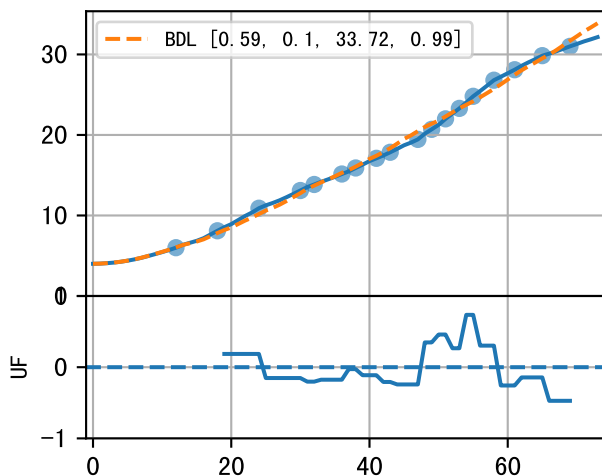
P3-6-024-25 (fit failed)



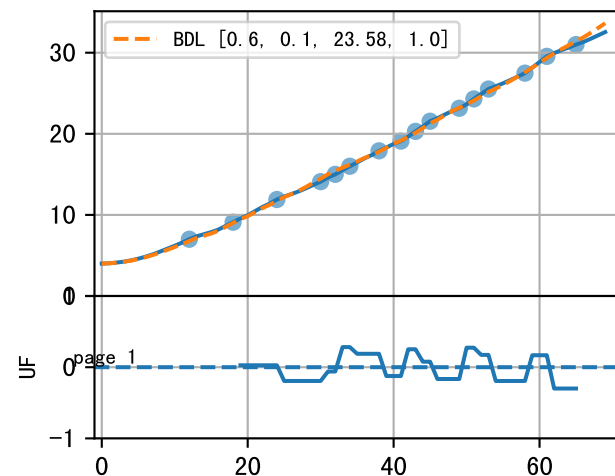
P3-6-028-32 (fit failed)



P3-6-033-9 (fit failed)

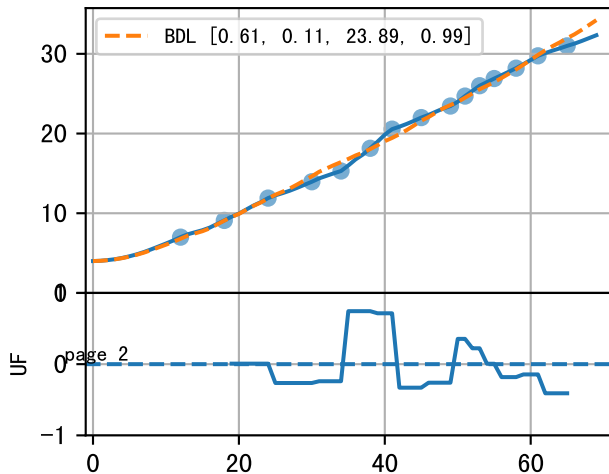


P3-6-038-21 (fit failed)



NdN

P3-6-042-4 (fit failed)



P3-6avg (fit failed)

NdN

BDL [0.57, 0.1, 24.51, 1.0]

UF
page 1

30

20

10

0

0

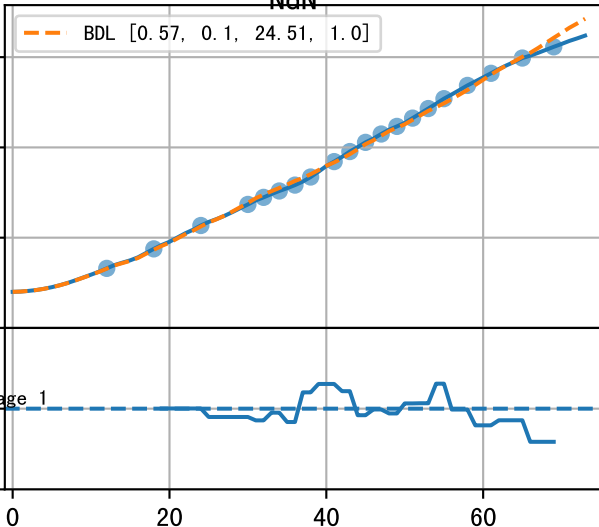
-1

0

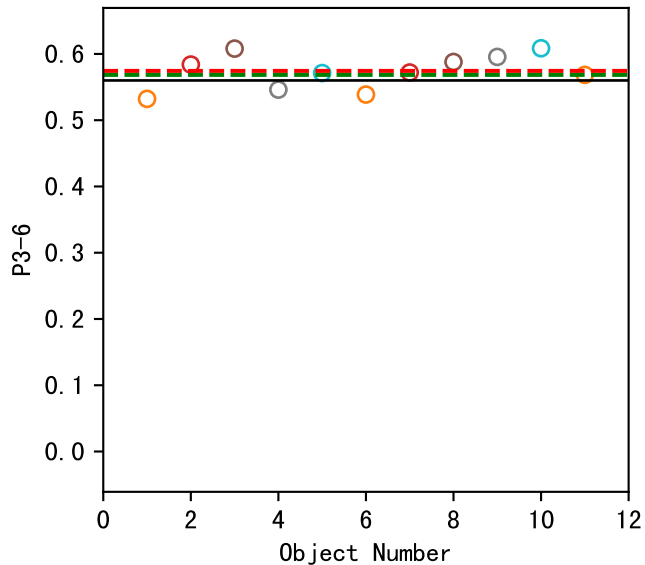
20

40

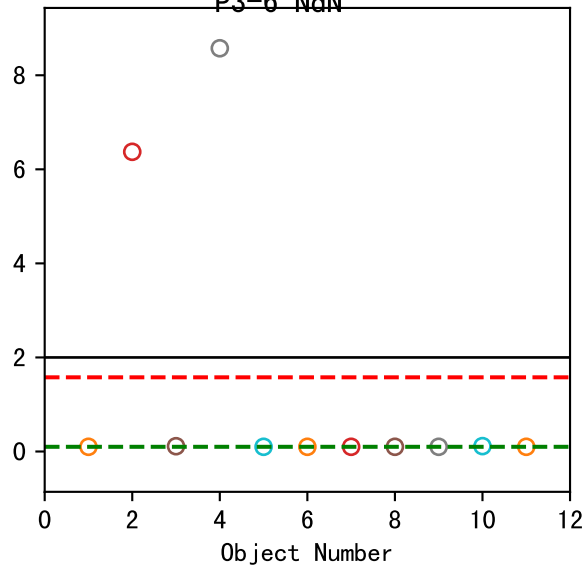
60



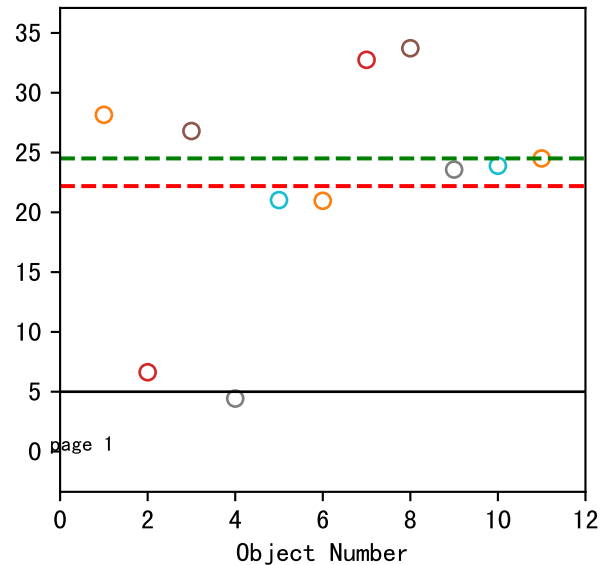
a (Def=0.56 Set=0.57)
avg1=0.57(fail) avg2=0.57



dm (Def=2 Set=0.1)
avg1=1.58(fail) avg2=0.1



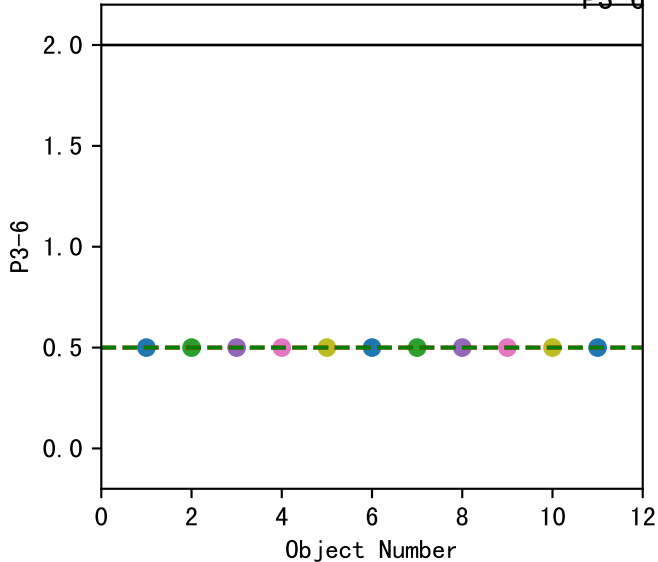
de (Def=5 Set=24.51)
avg1=22.19(fail) avg2=24.51



InitDev_dm (Def=2 Set=0.5)

avg1=0.5~0% avg2=0.5

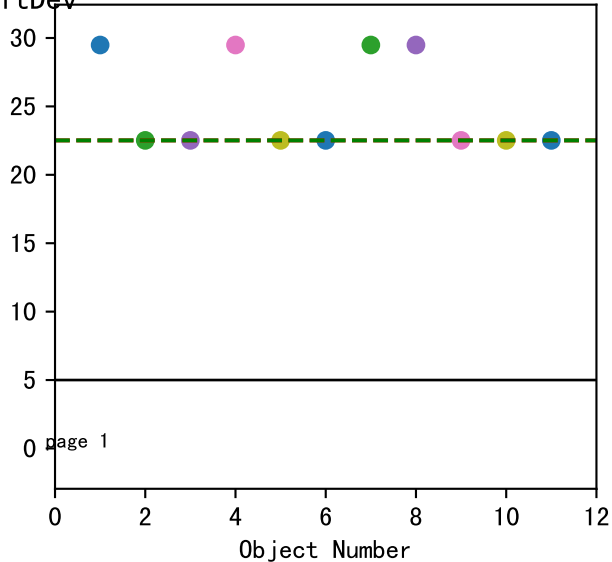
P3-6



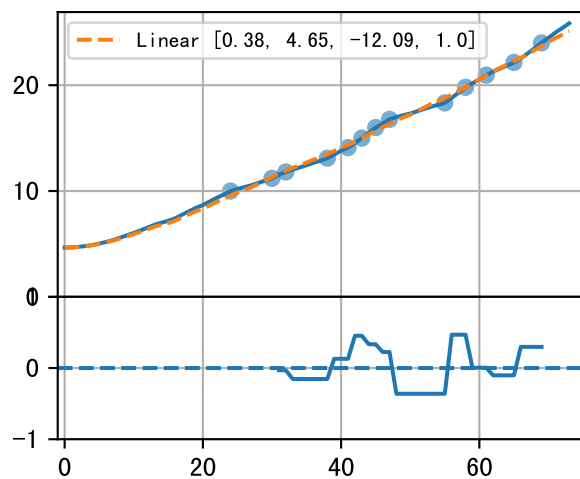
InitDev_de (Def=5 Set=22.52)

avg1=22.52~16% avg2=22.52

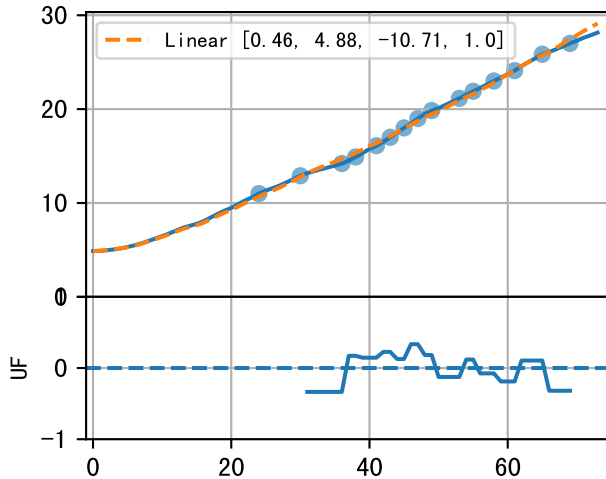
InitDev



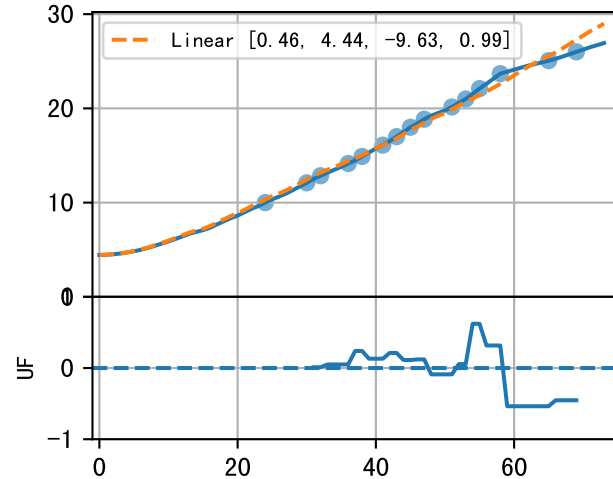
P3-6-003-24



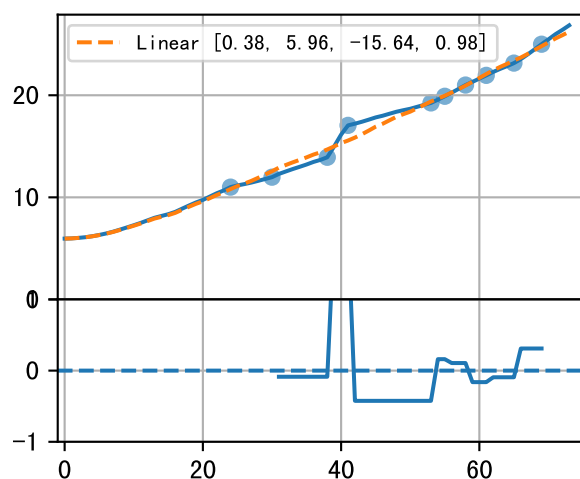
P3-6-007-11



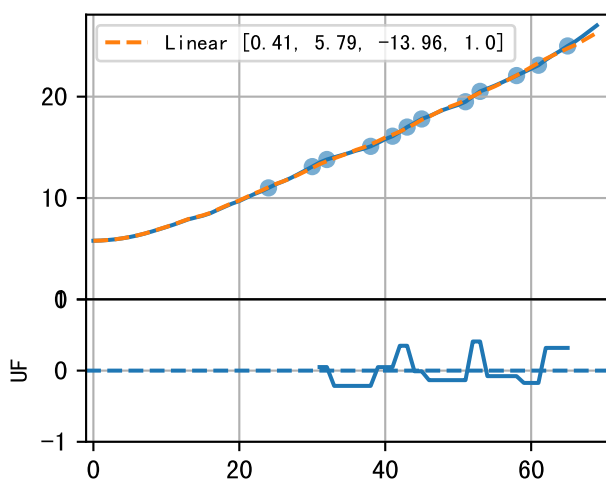
P3-6-011-7



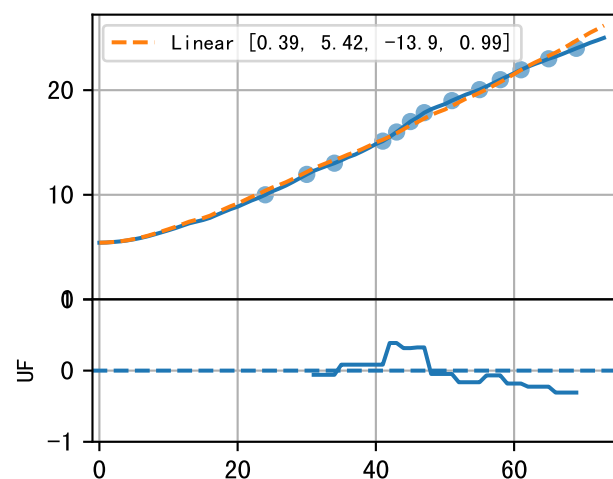
P3-6-015-30



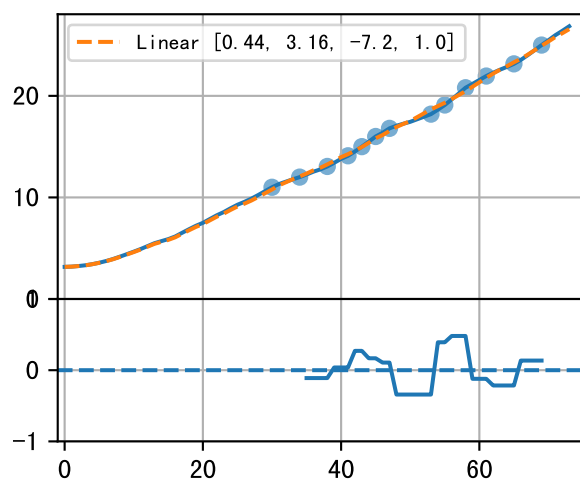
P3-6-019-12



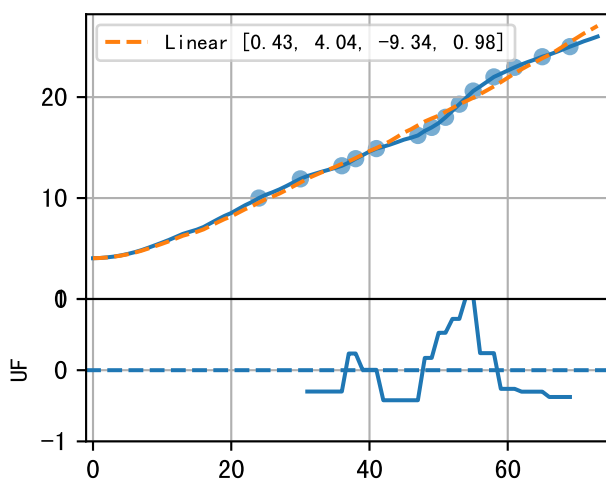
P3-6-024-25



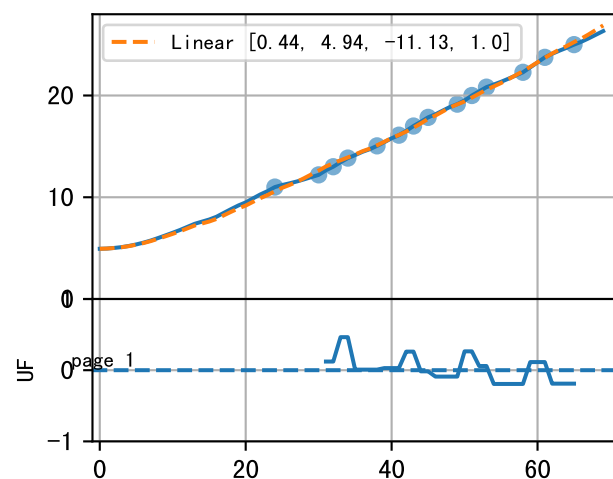
P3-6-028-32



P3-6-033-9

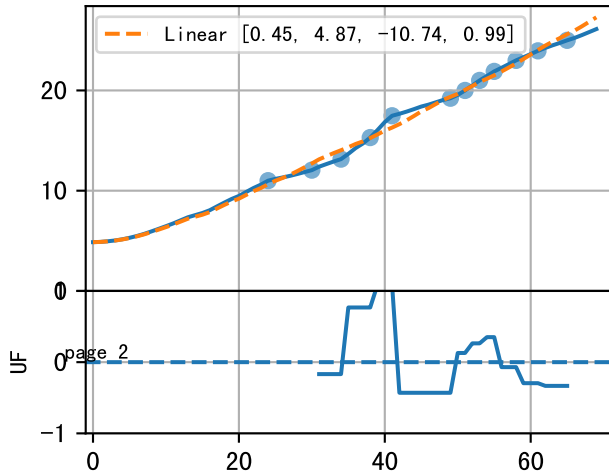


P3-6-038-21

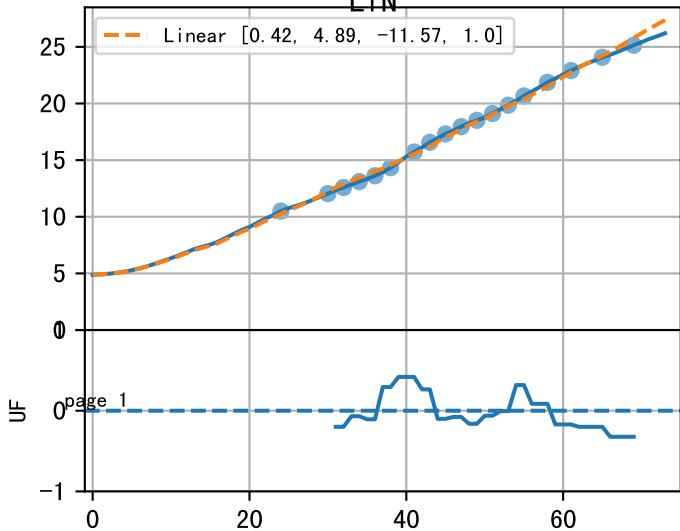


P3-6-042-4

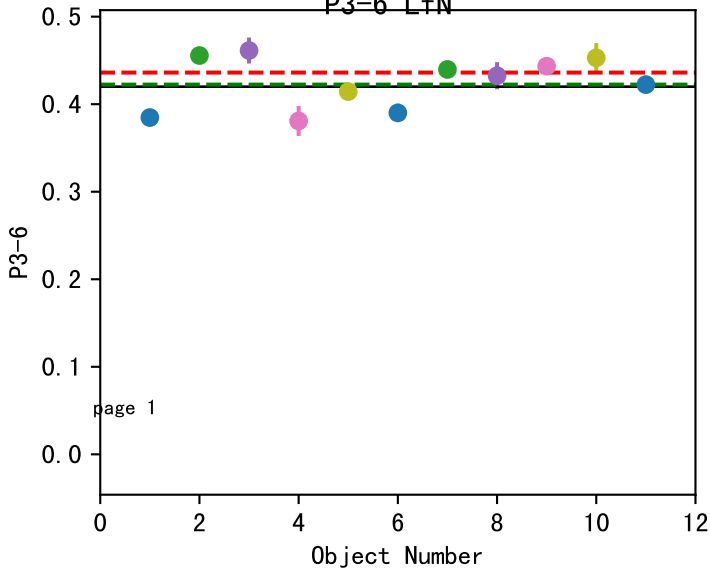
LfN



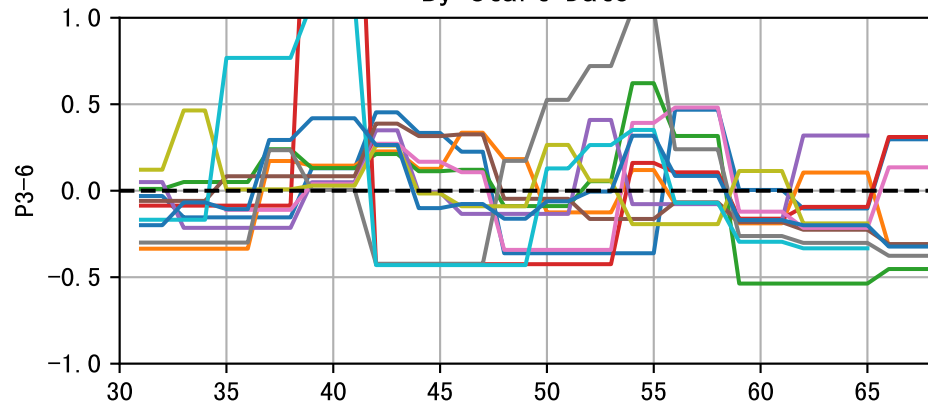
P3-6avg
LfN



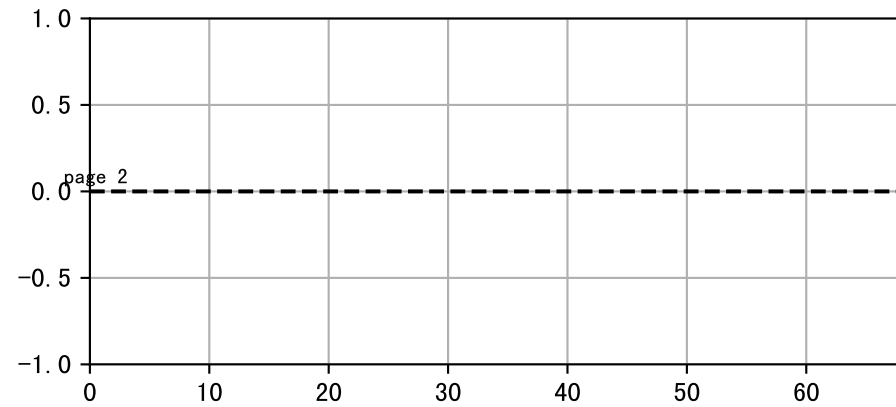
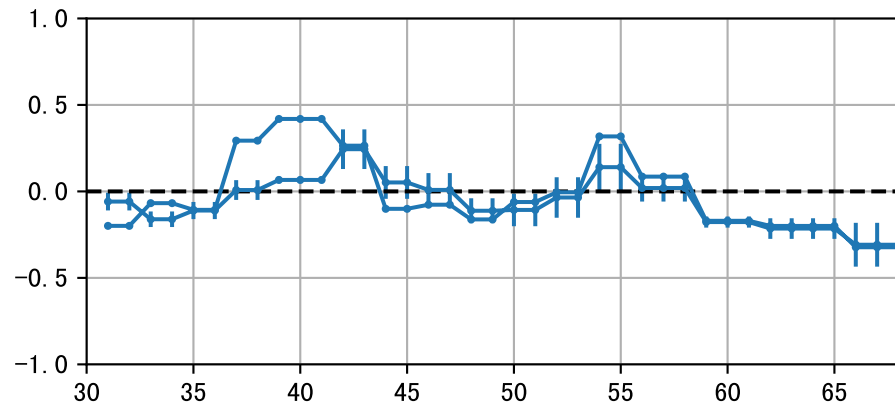
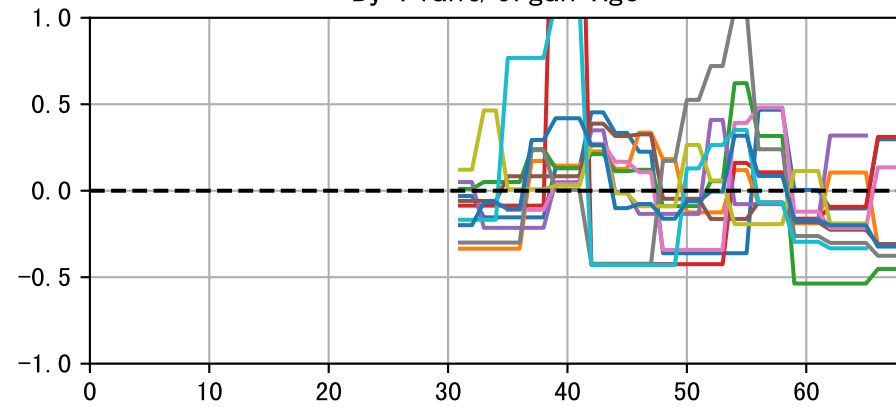
a (Def=0.42 Set=0.42)
avg1=0.44~7% avg2=0.42~5%
P3-6 LfN



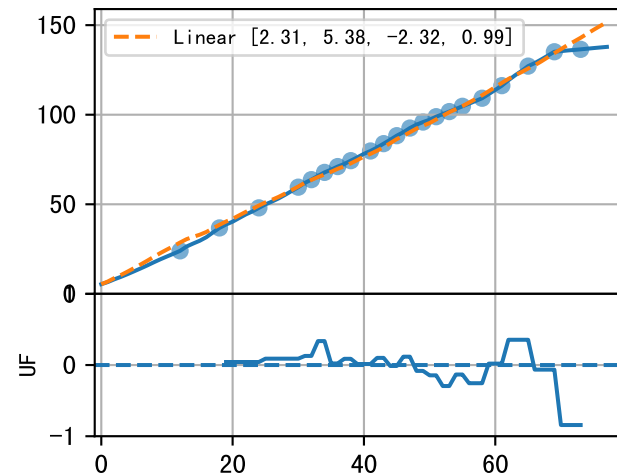
By Start Date



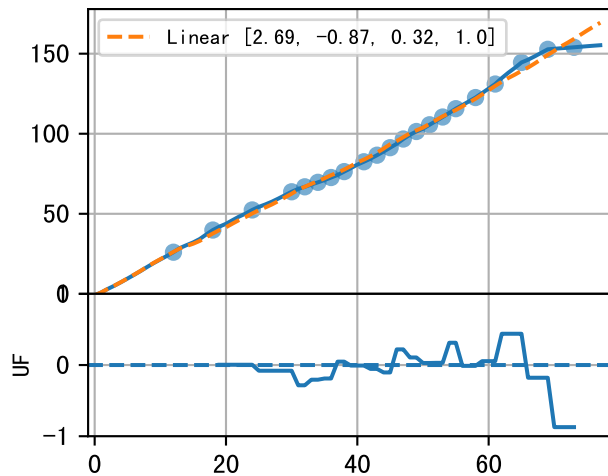
By Plant/Organ Age



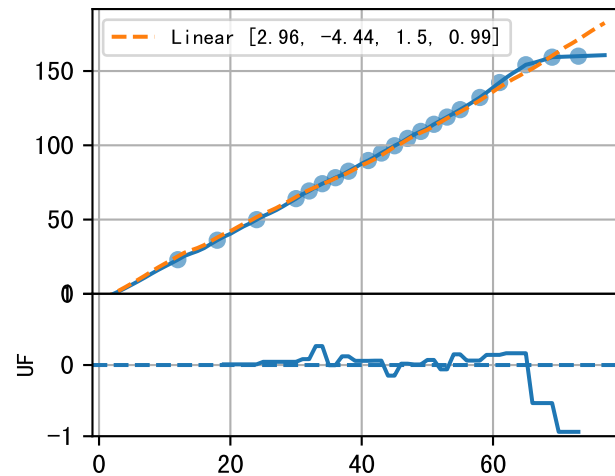
P3-6-003-24



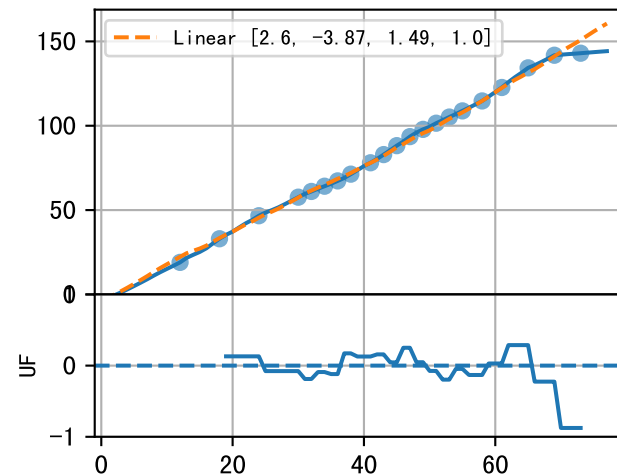
P3-6-007-11



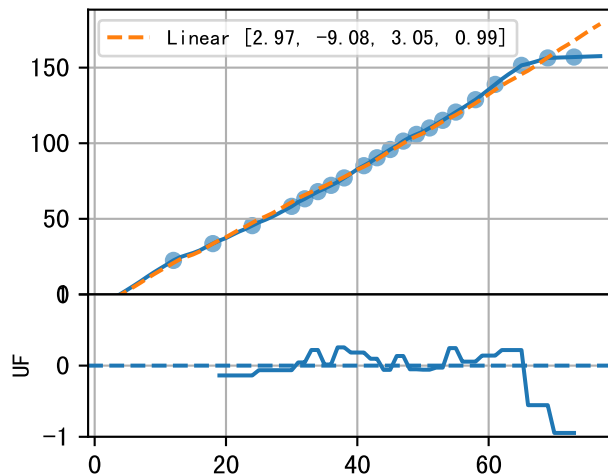
P3-6-011-7



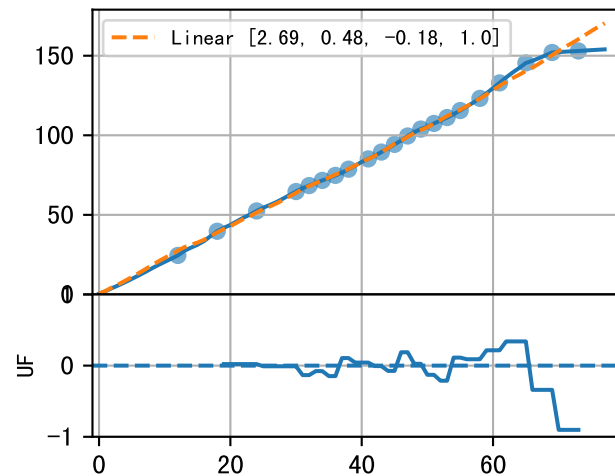
P3-6-015-30



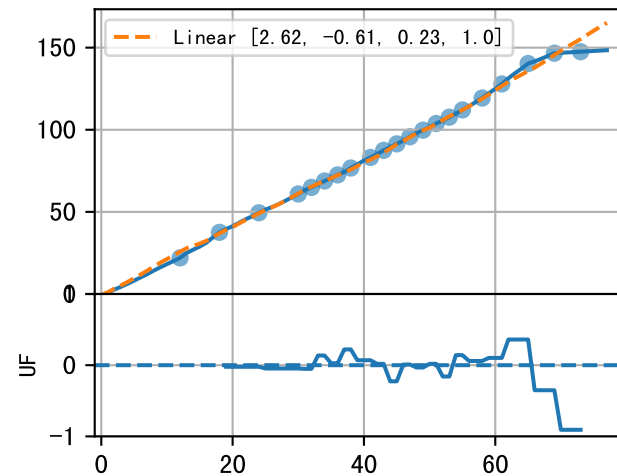
P3-6-019-12



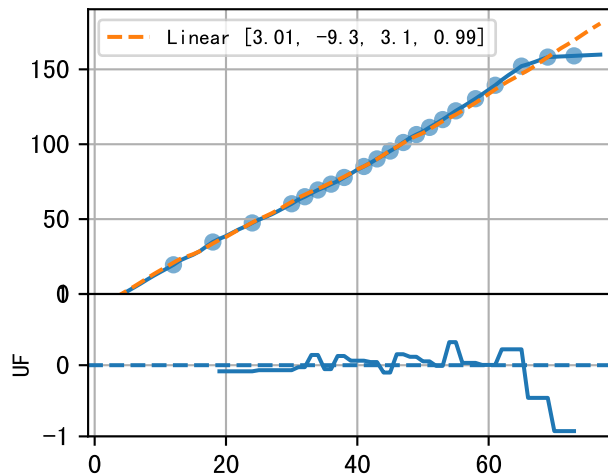
P3-6-024-25



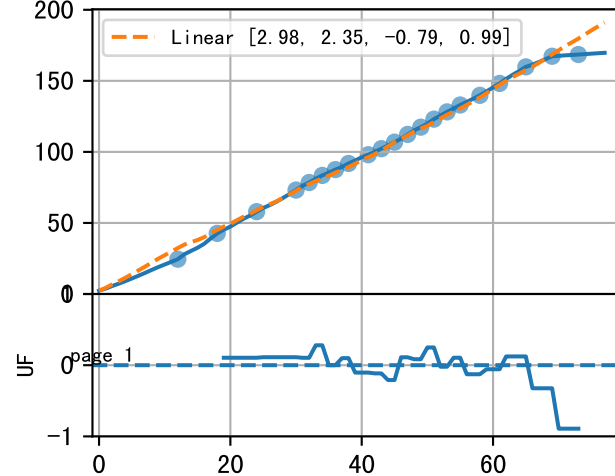
P3-6-028-32



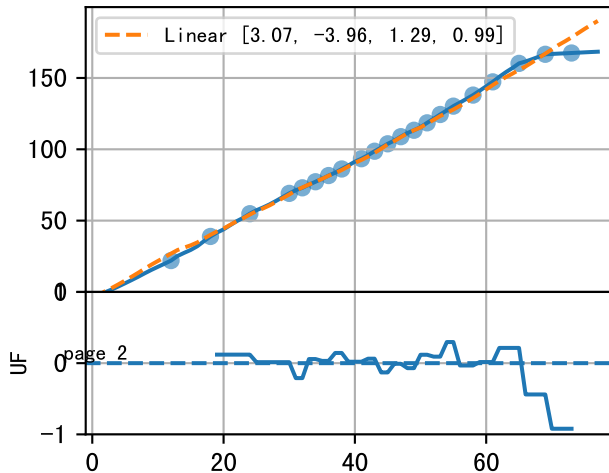
P3-6-033-9



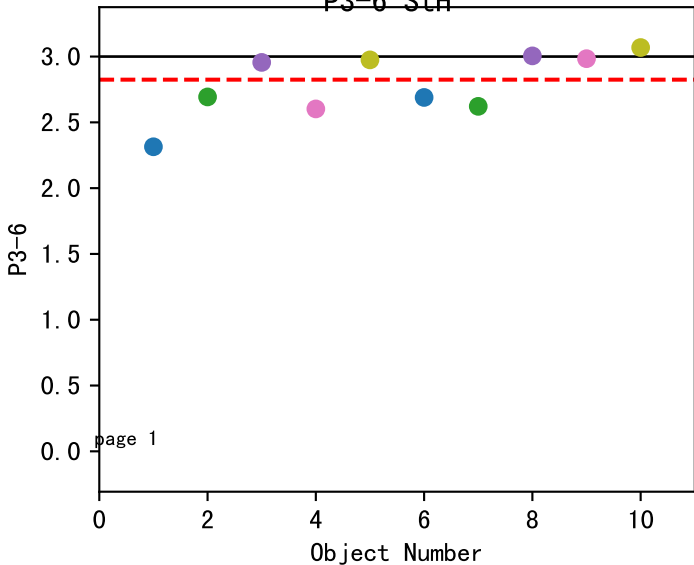
P3-6-038-21



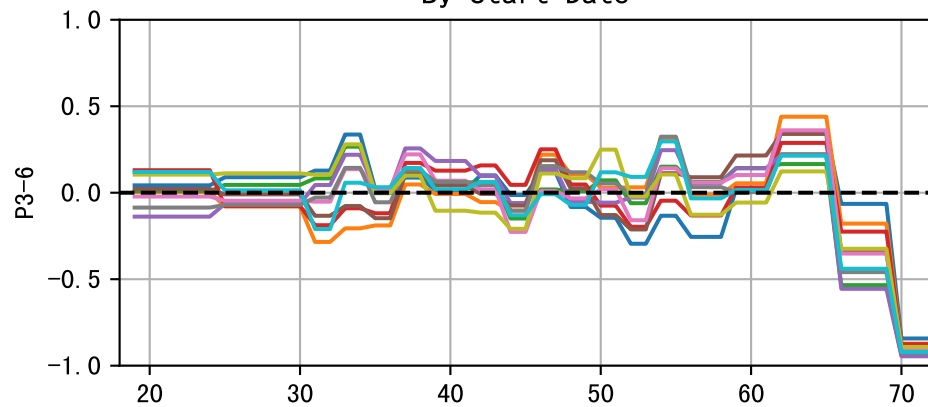
P3-6-042-4



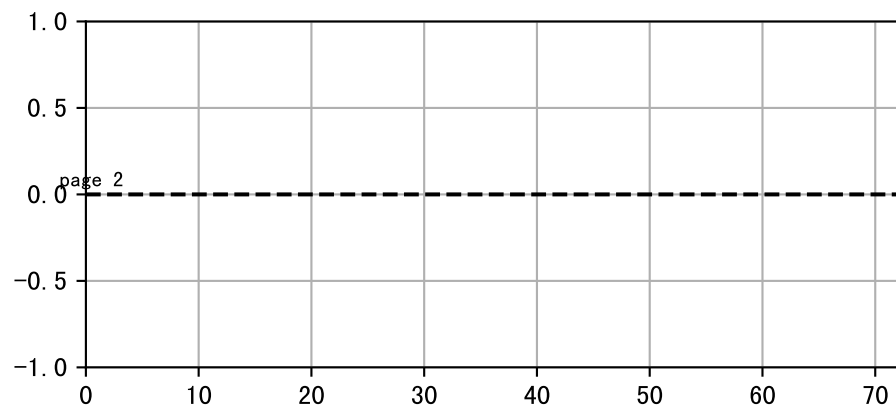
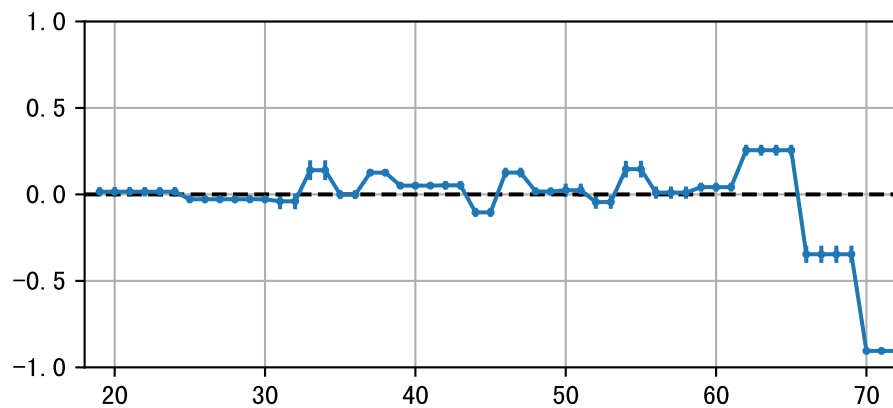
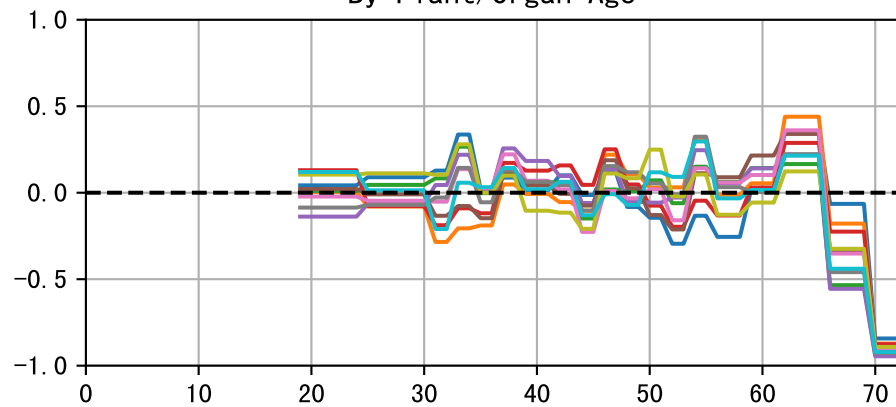
a (Def=3 Set=2.82)
avg1=2.82~9% avg2=na
P3-6 StH



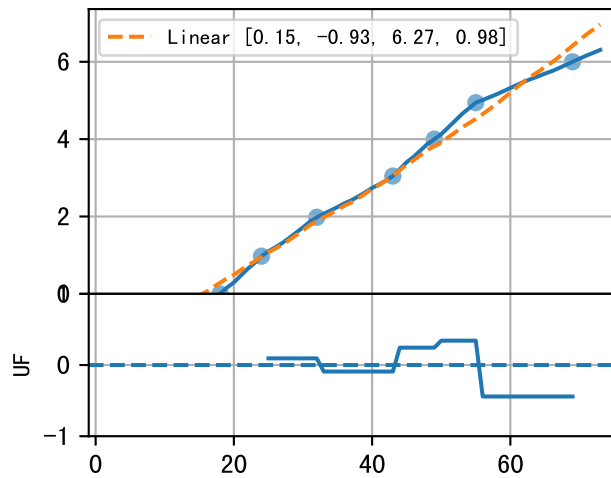
By Start Date



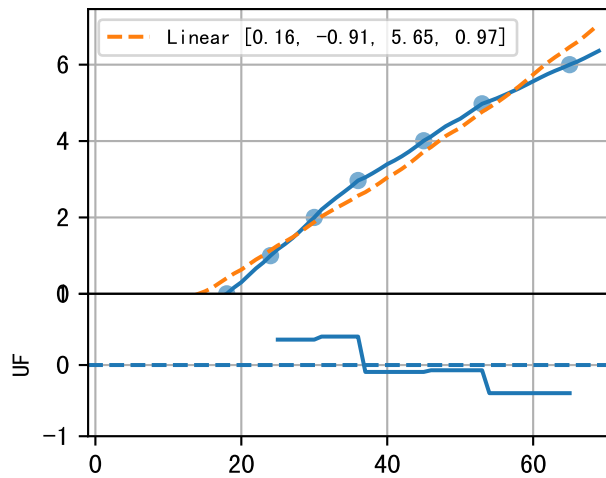
By Plant/Organ Age



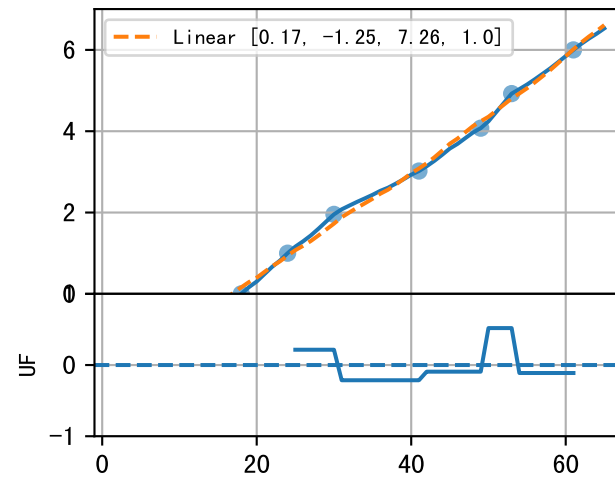
P3-6-003-24



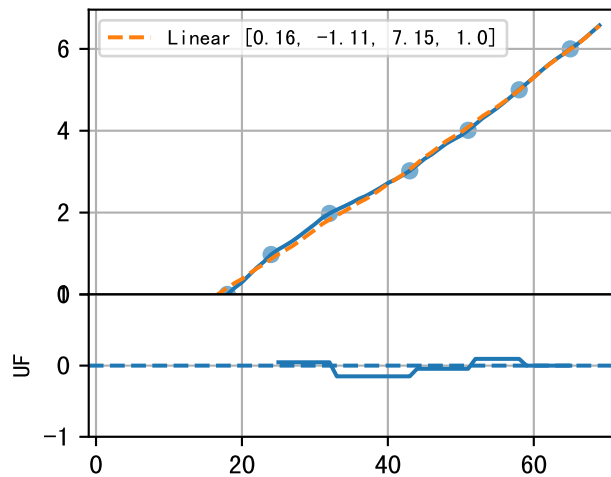
P3-6-007-11



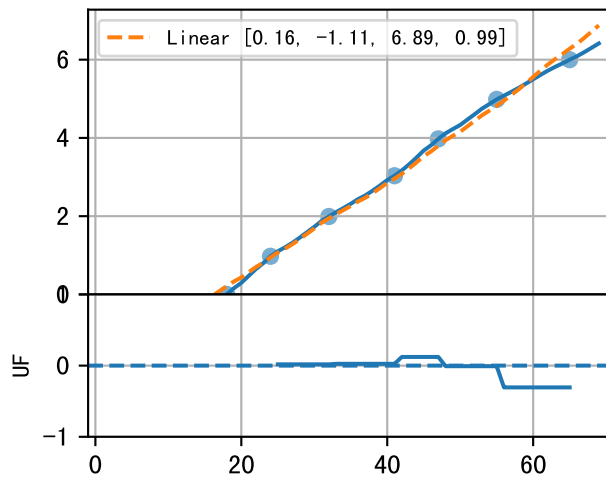
P3-6-011-7



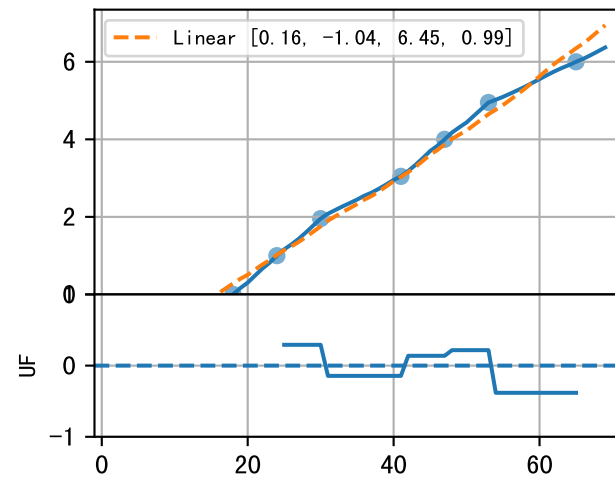
P3-6-015-30



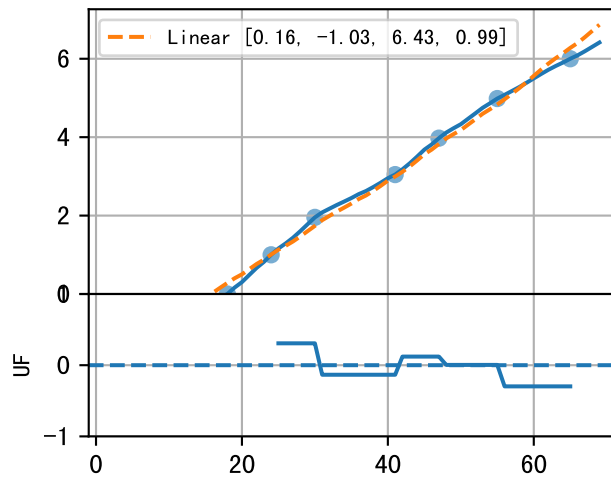
P3-6-019-12



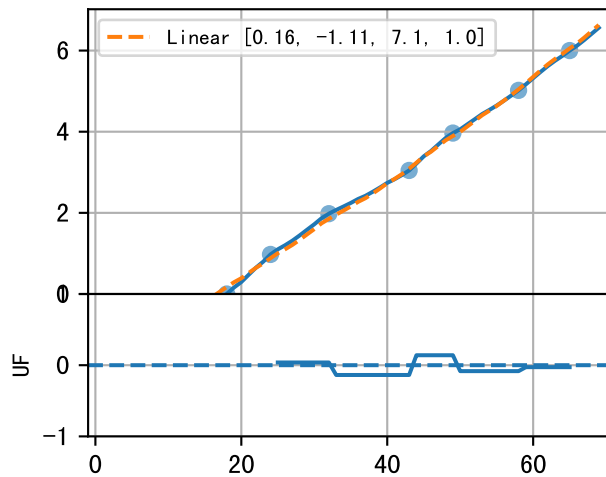
P3-6-024-25



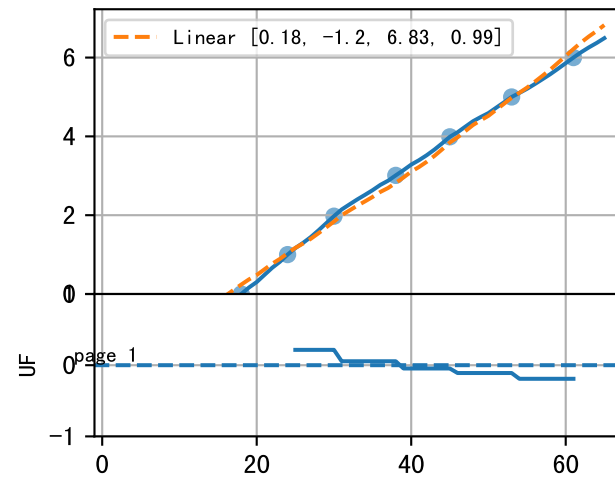
P3-6-028-32



P3-6-033-9

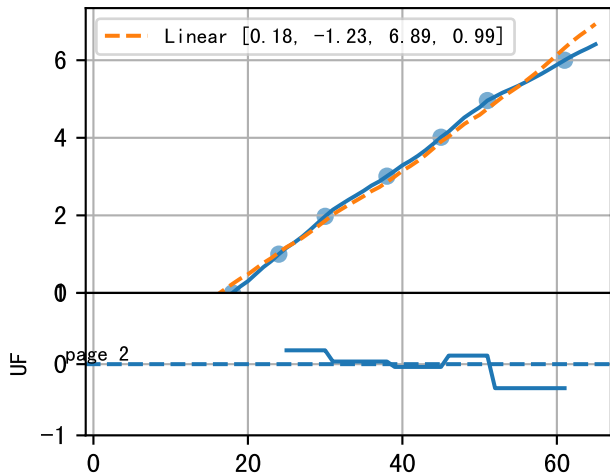


P3-6-038-21



P3-6-042-4

TsN

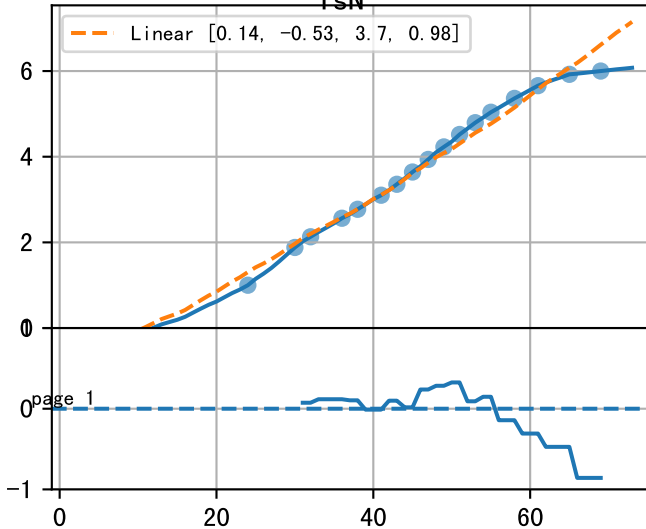


page 2

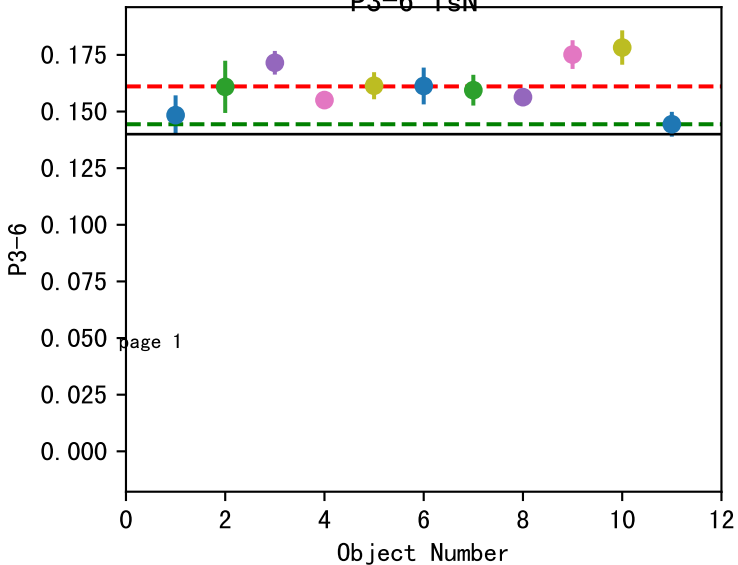
P3-6avg
T_{SN}

Linear [0.14, -0.53, 3.7, 0.98]

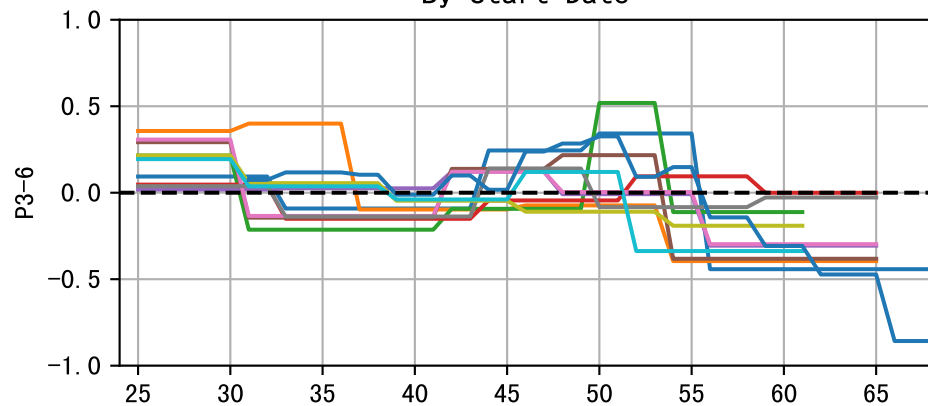
UF
page 1



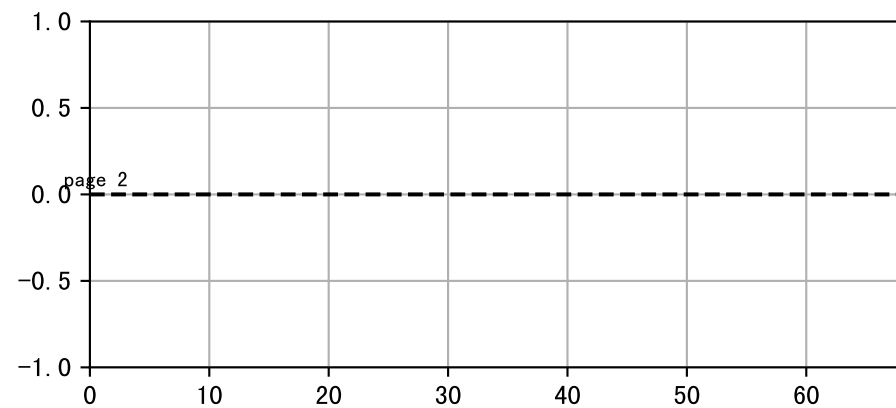
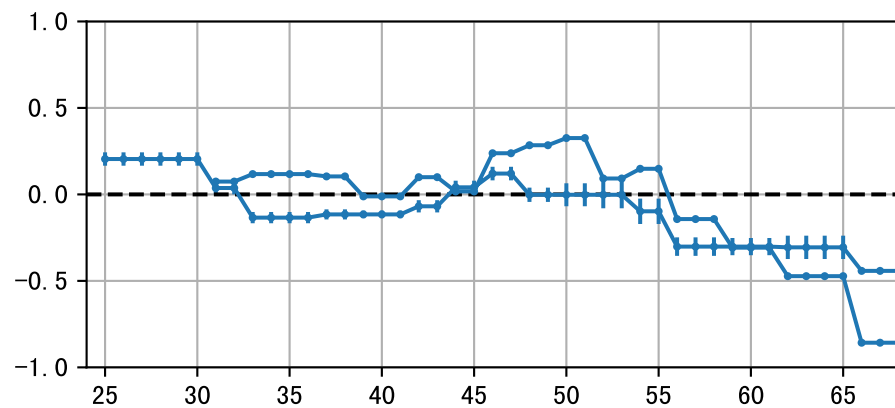
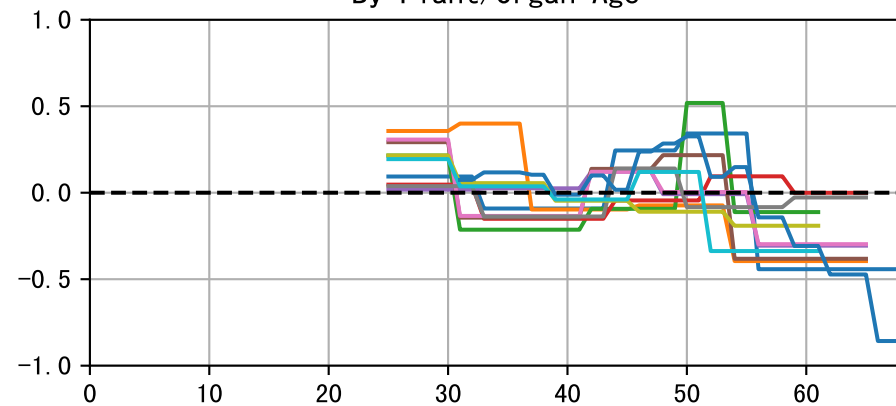
a (Def=0.14 Set=0.14)
 avg1=0.16 $\pm$ 6% avg2=0.14 $\pm$ 11%
 P3-6 TSN



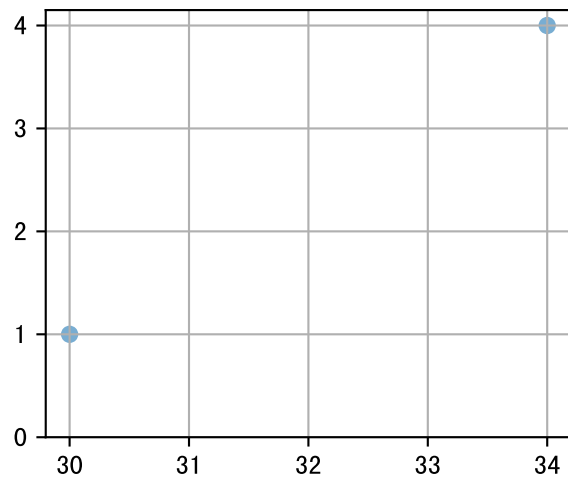
By Start Date



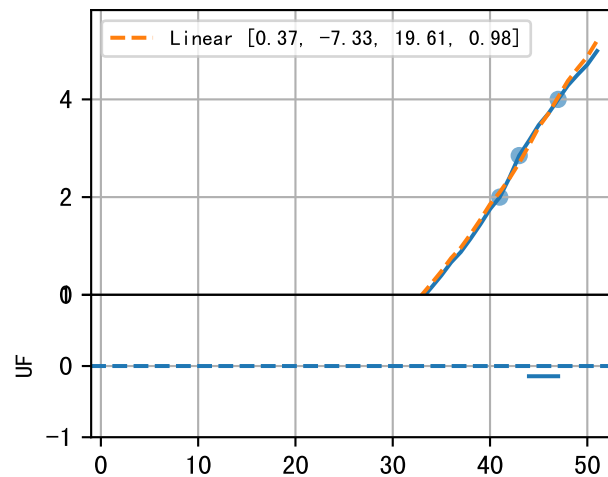
By Plant/Organ Age



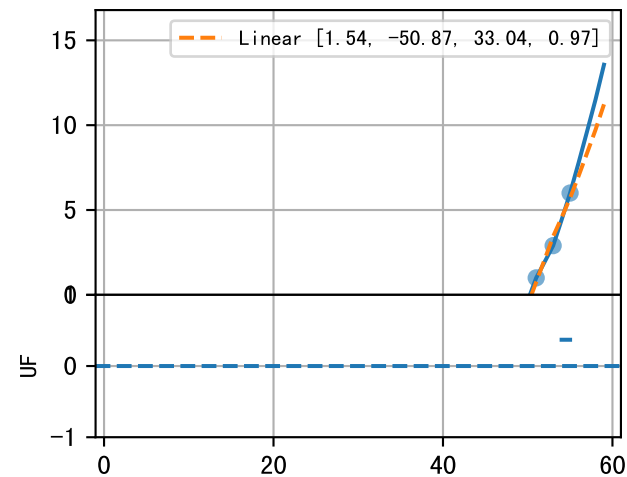
P3-6-003-24T1 (fit failed)



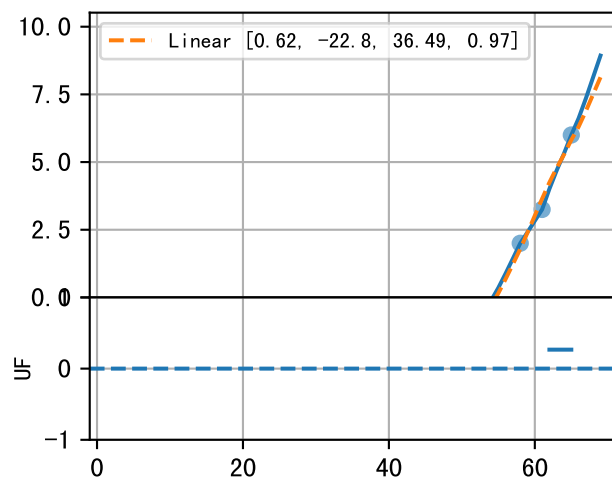
P3-6-003-24T2



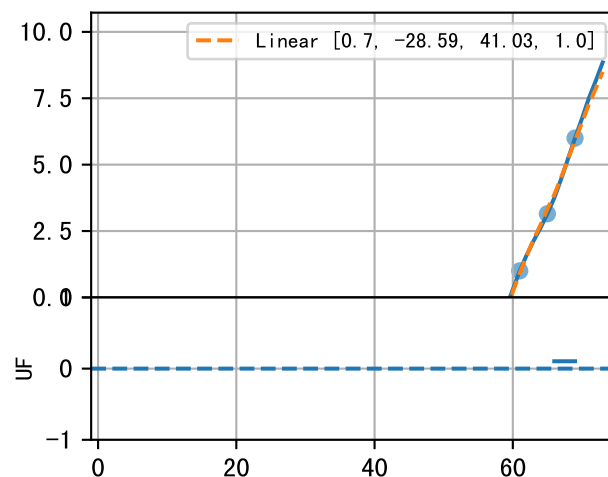
P3-6-003-24T3



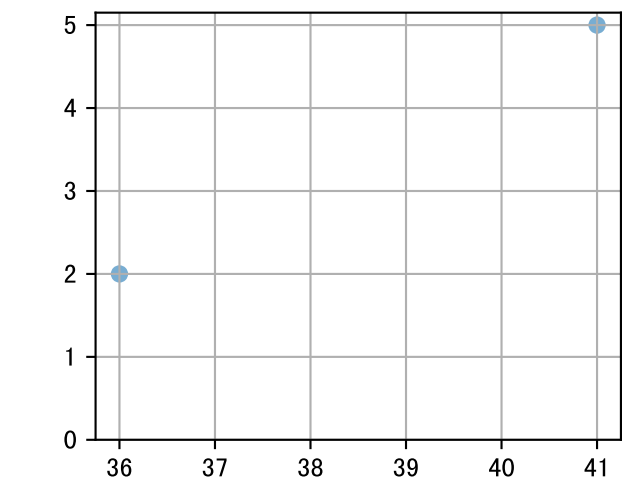
P3-6-003-24T4



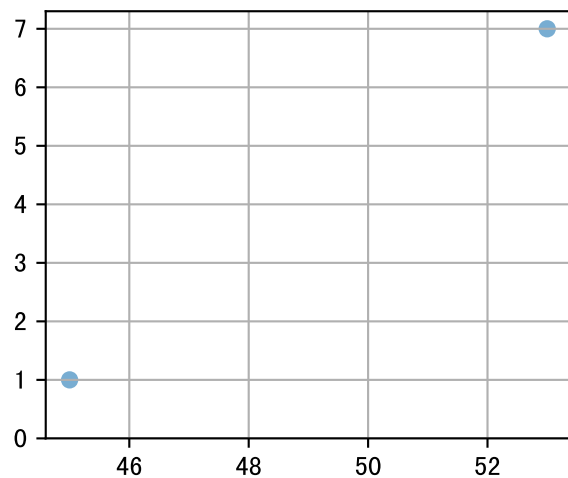
P3-6-003-24T5



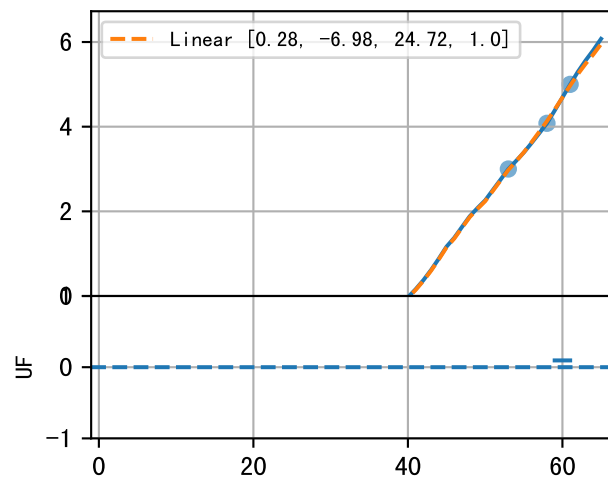
P3-6-007-11T2 (fit failed)



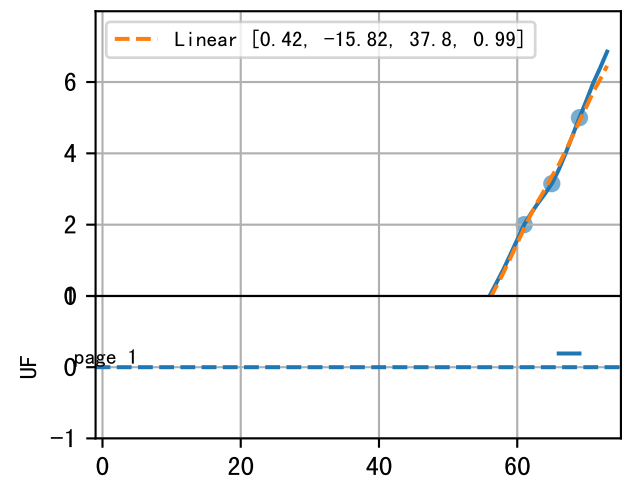
P3-6-007-11T3 (fit failed)



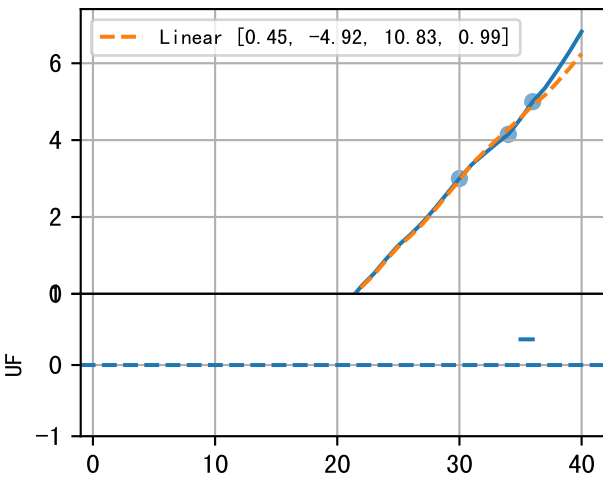
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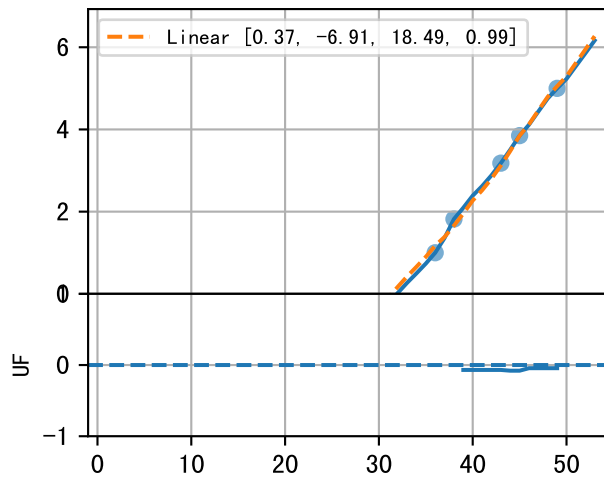
P3-6-007-11T5



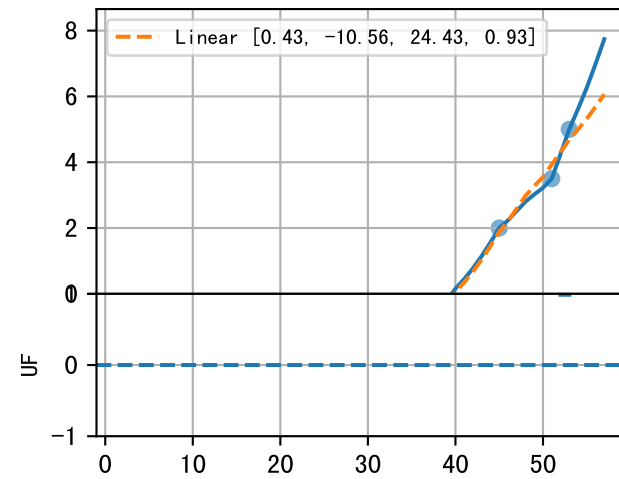
P3-6-011-7T1



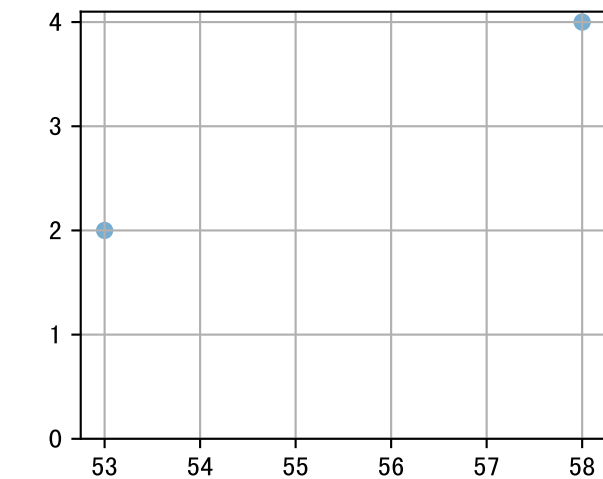
P3-6-011-7T2



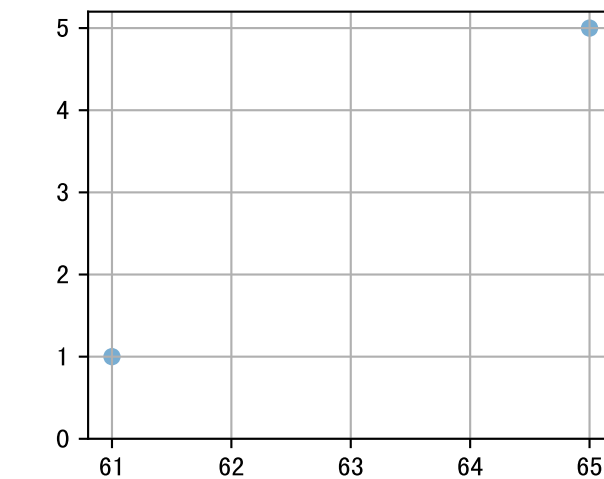
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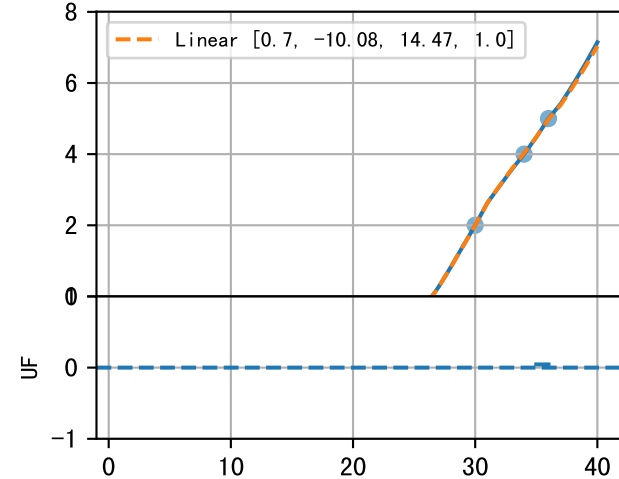
P3-6-011-7T4 (fit failed)



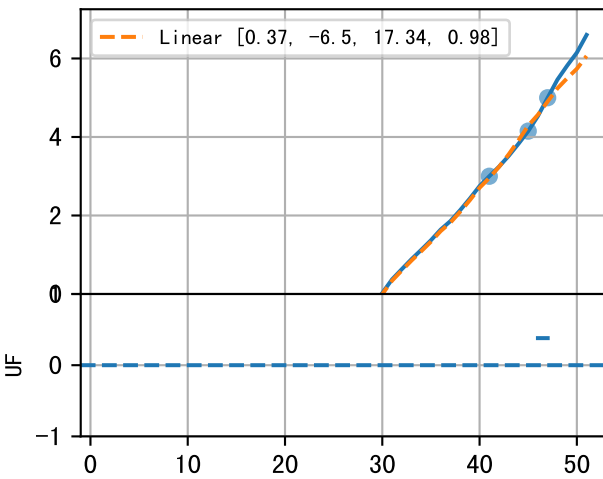
P3-6-011-7T5 (fit failed)



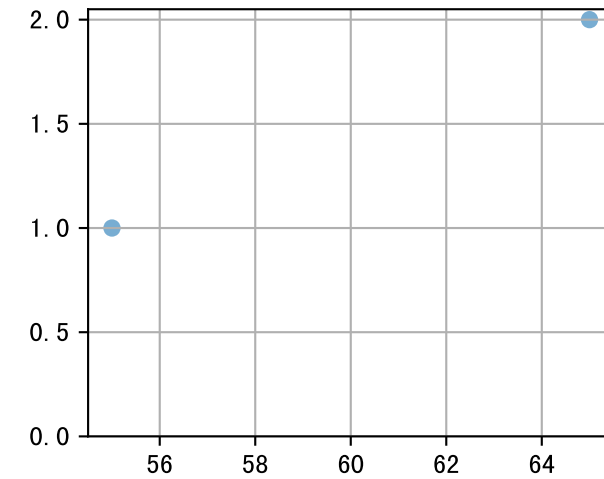
P3-6-015-30T1



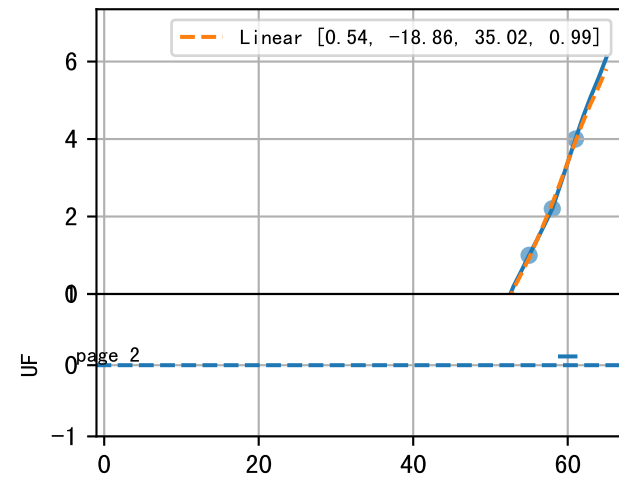
P3-6-015-30T2



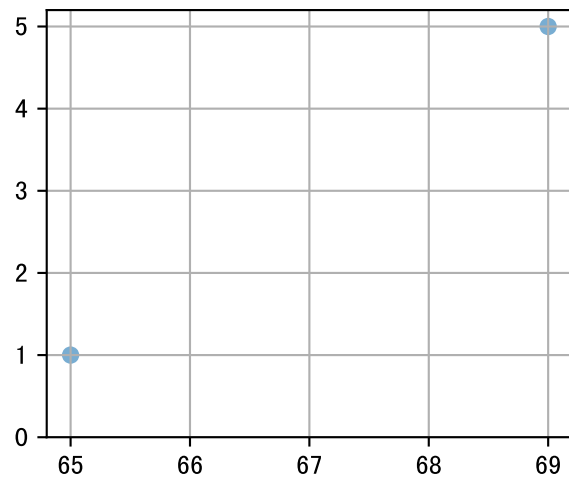
P3-6-015-30T3 (fit failed)



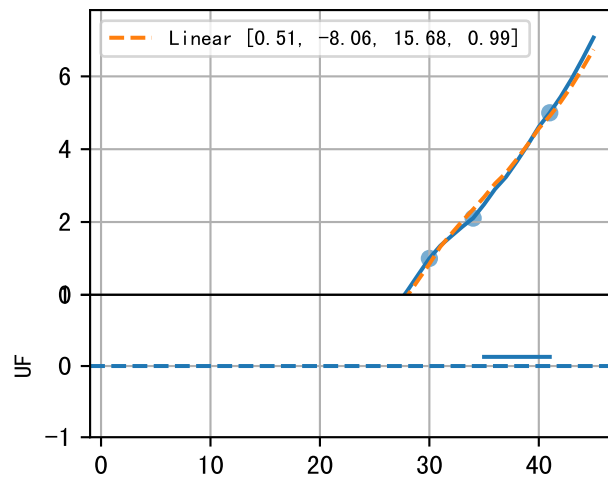
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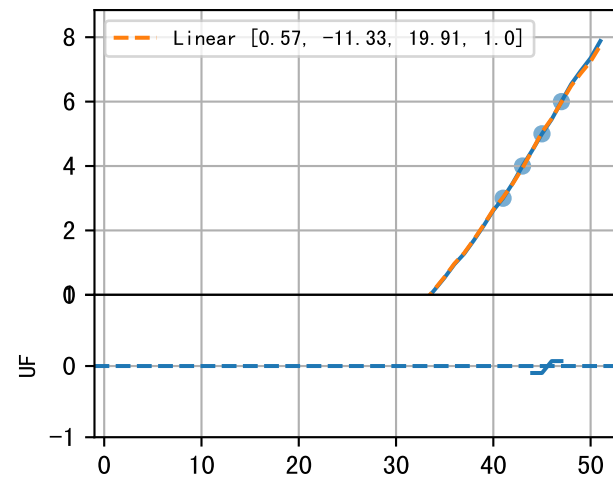
P3-6-015-30T5 (fit failed)



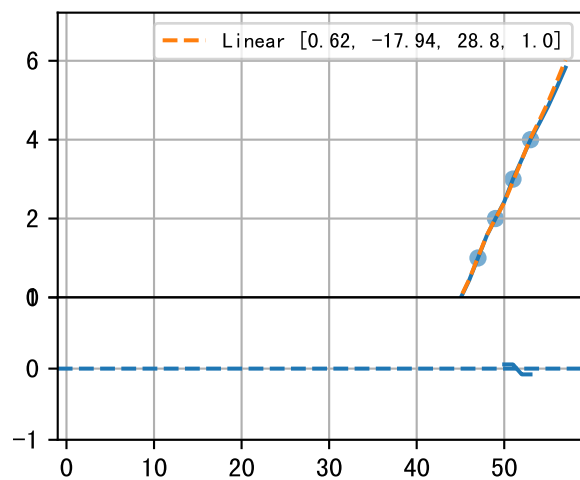
P3-6-019-12T1



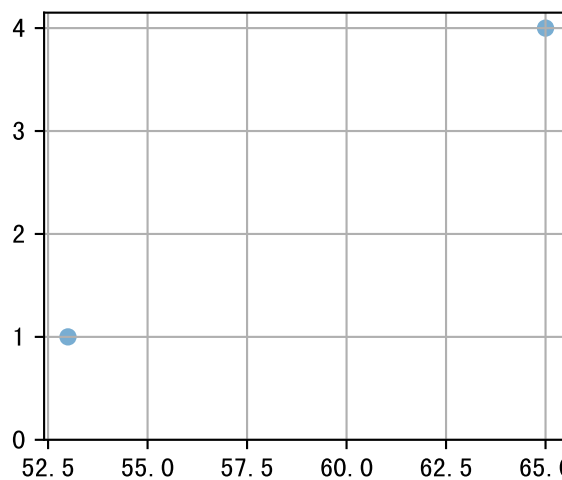
P3-6-019-12T2



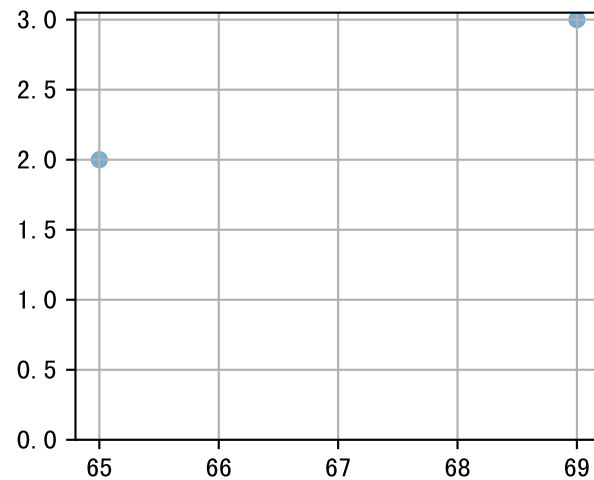
P3-6-019-12T3



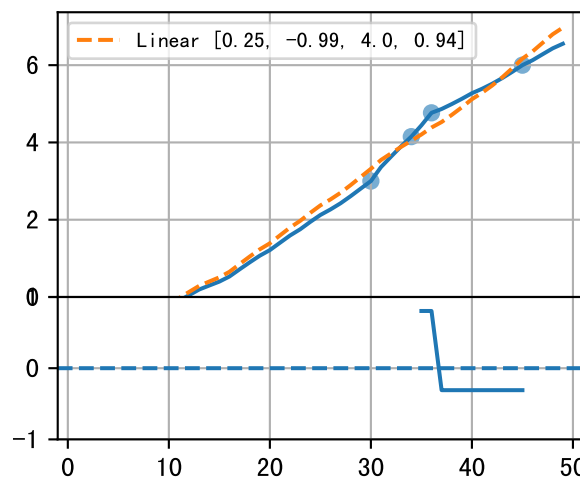
P3-6-019-12T4 (fit failed)



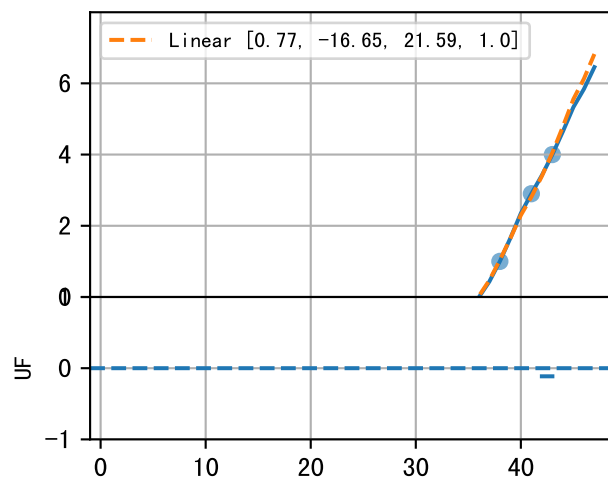
P3-6-019-12T5 (fit failed)



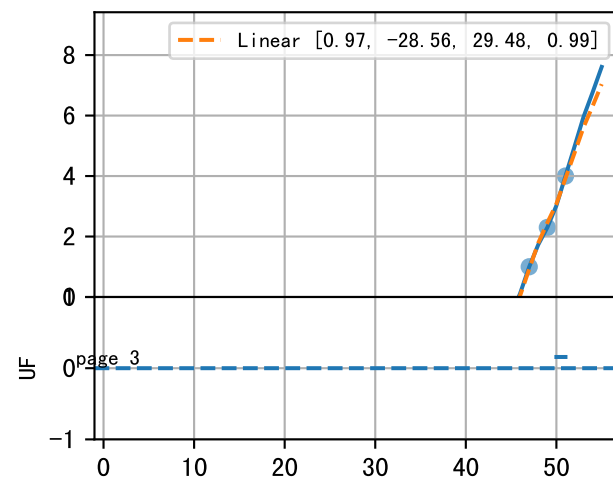
P3-6-024-25T1



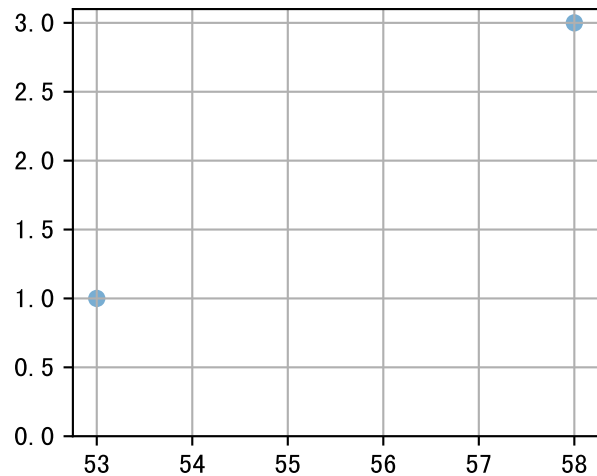
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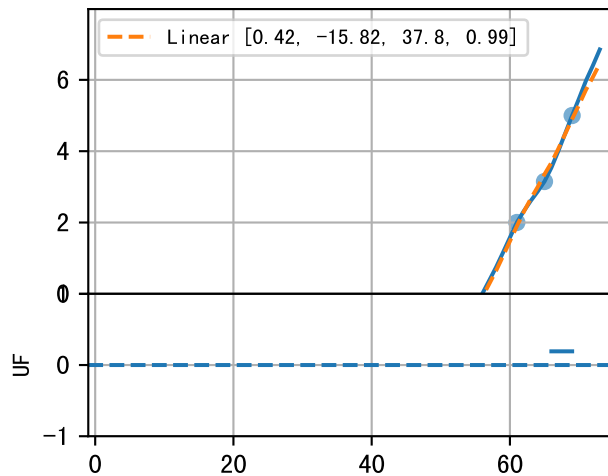
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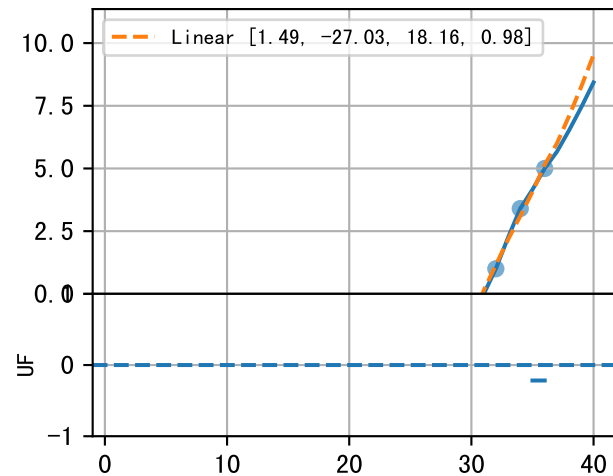
P3-6-024-25T4 (fit failed)



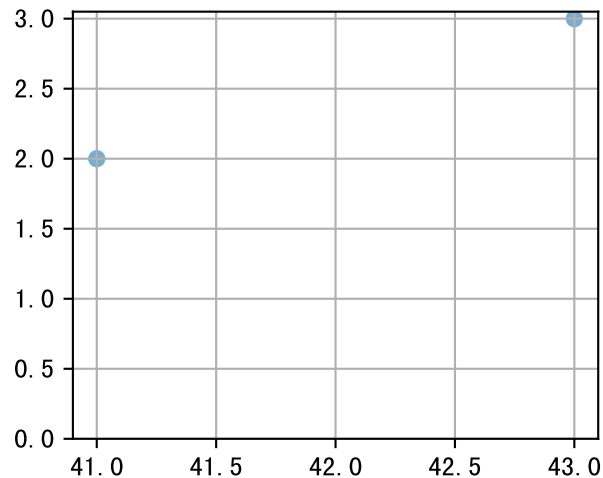
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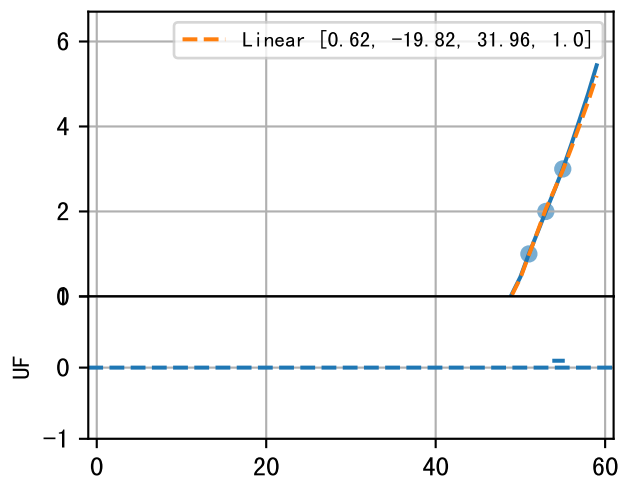
P3-6-028-32T1



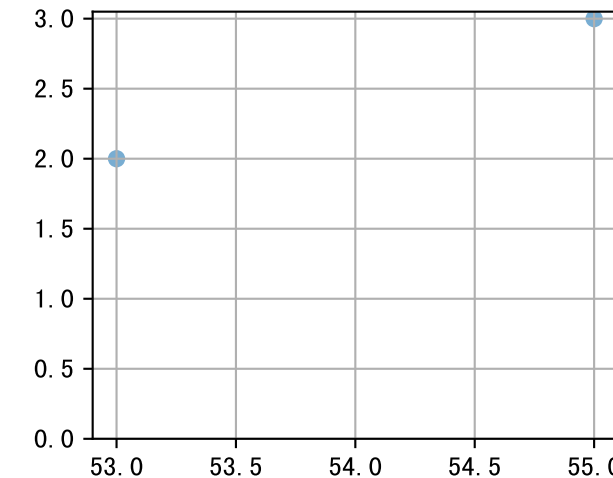
P3-6-028-32T2 (fit failed)



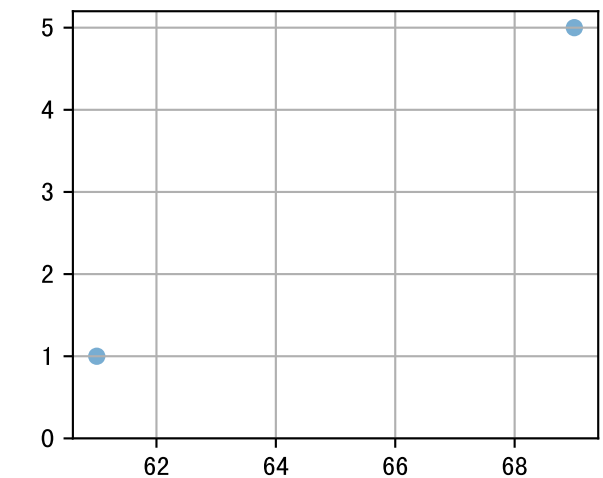
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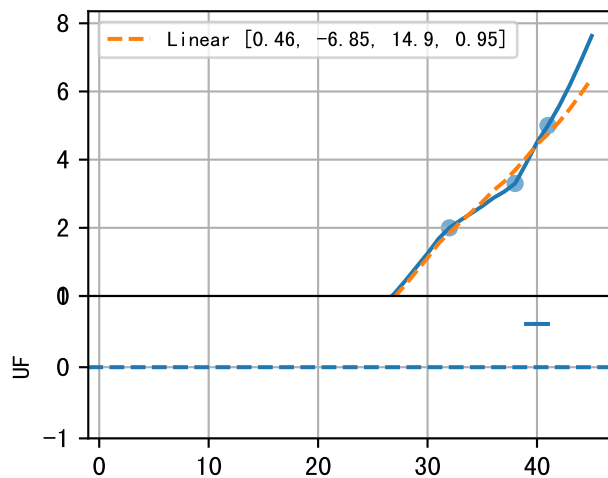
P3-6-028-32T4 (fit failed)



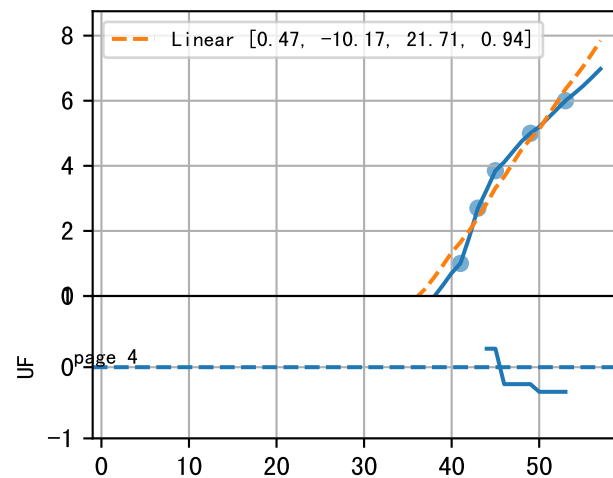
P3-6-028-32T5 (fit failed)



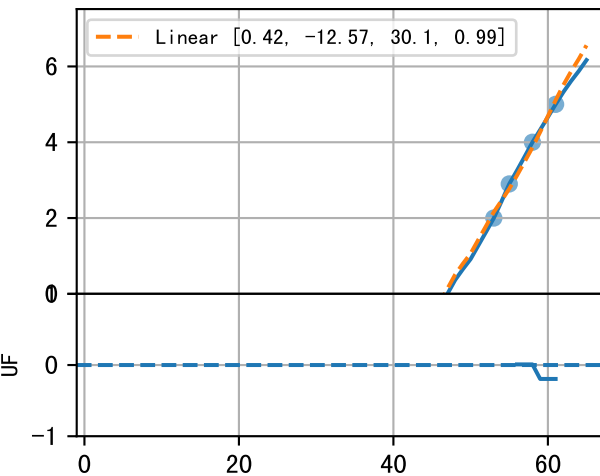
P3-6-033-9T1



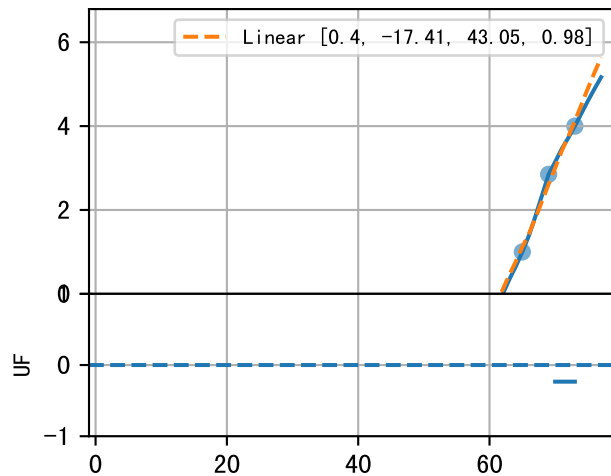
P3-6-033-9T2



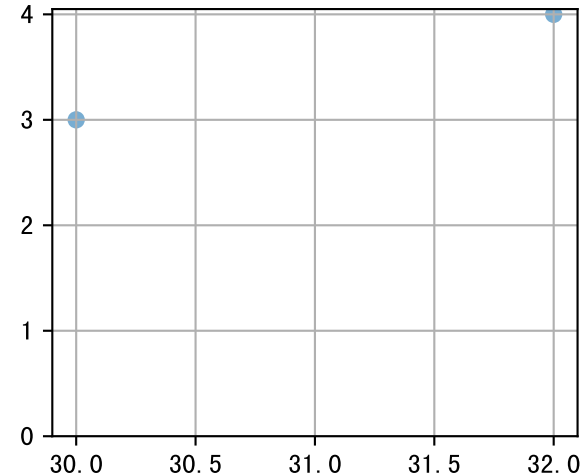
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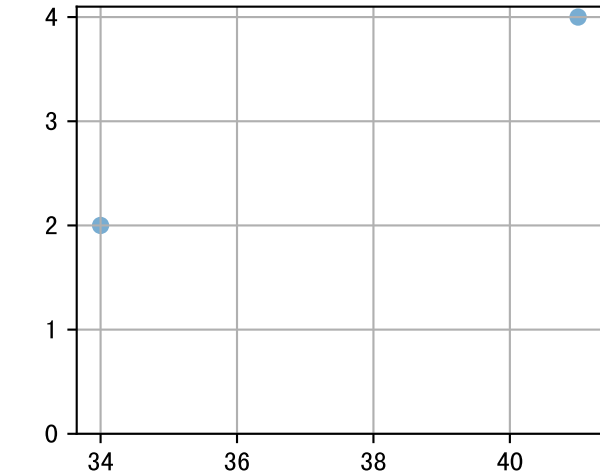
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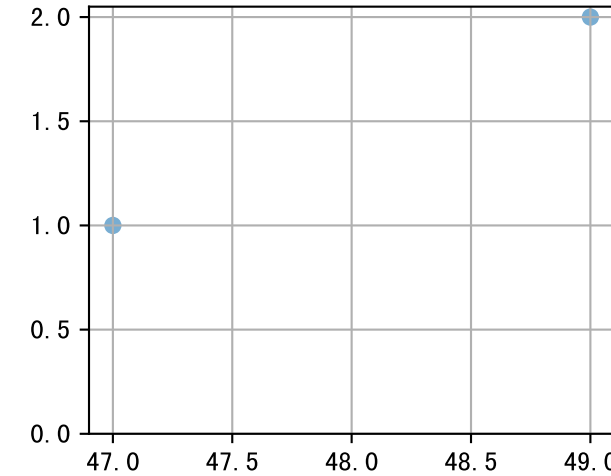
P3-6-038-21T1 (fit failed)



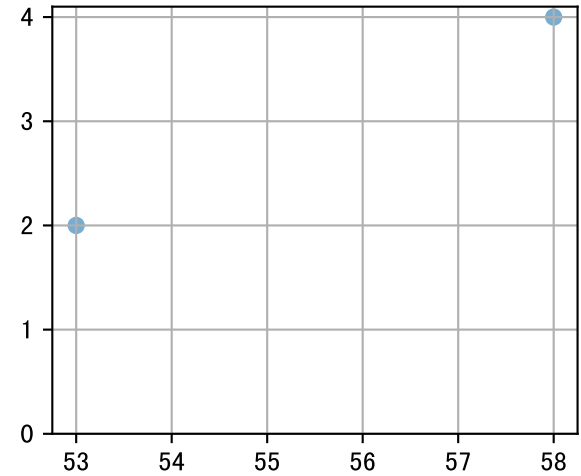
P3-6-038-21T2 (fit failed)



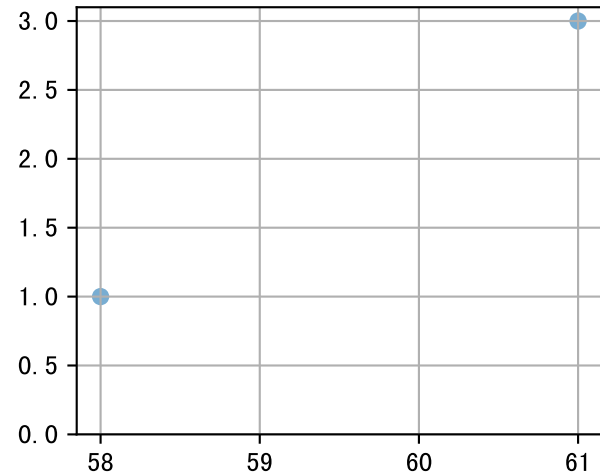
P3-6-038-21T3 (fit failed)



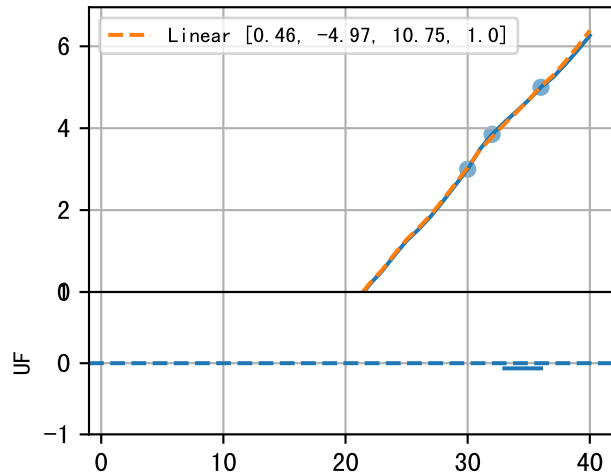
P3-6-038-21T4 (fit failed)



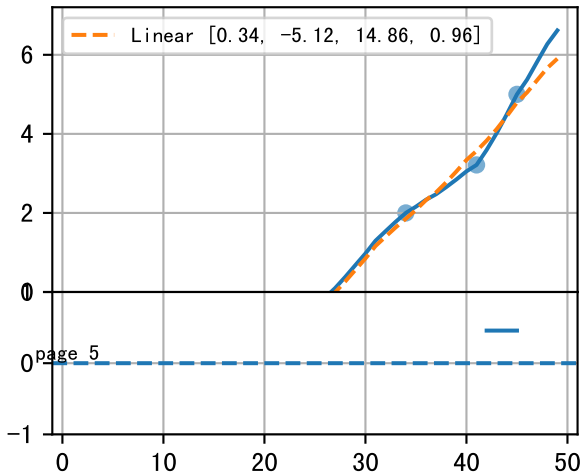
P3-6-038-21T5 (fit failed)



P3-6-042-4T1



P3-6-042-4T2

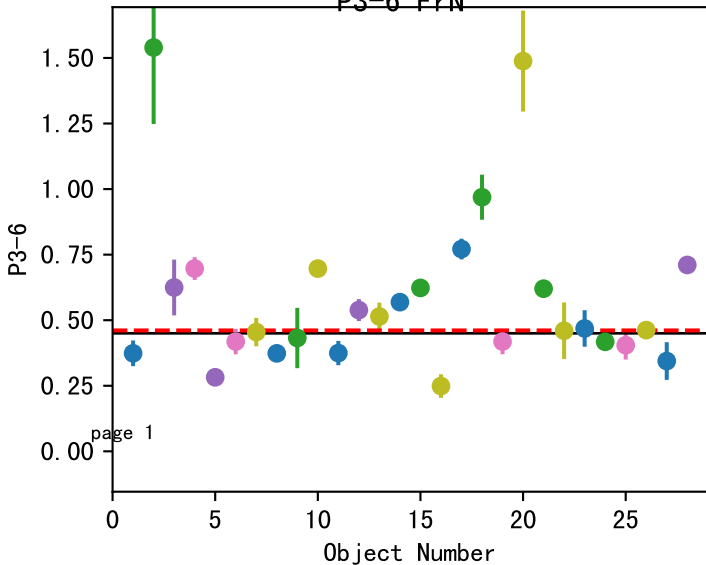




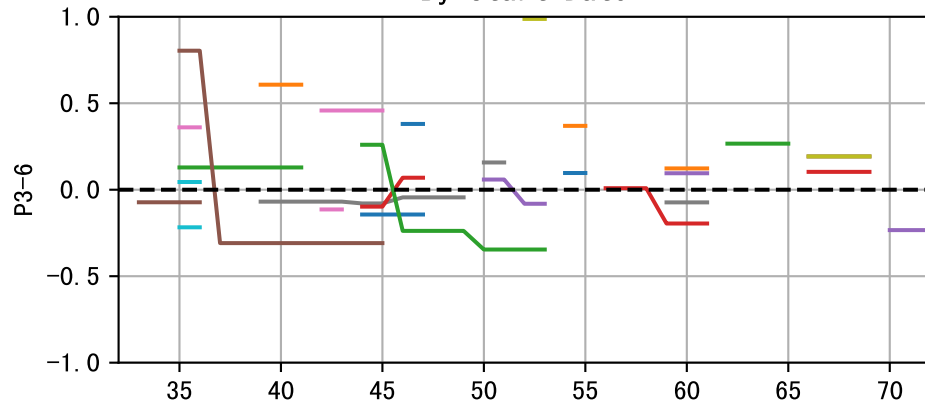
a (Def=0.45 Set=0.46)

avg1=0.46^{~36%} avg2=na

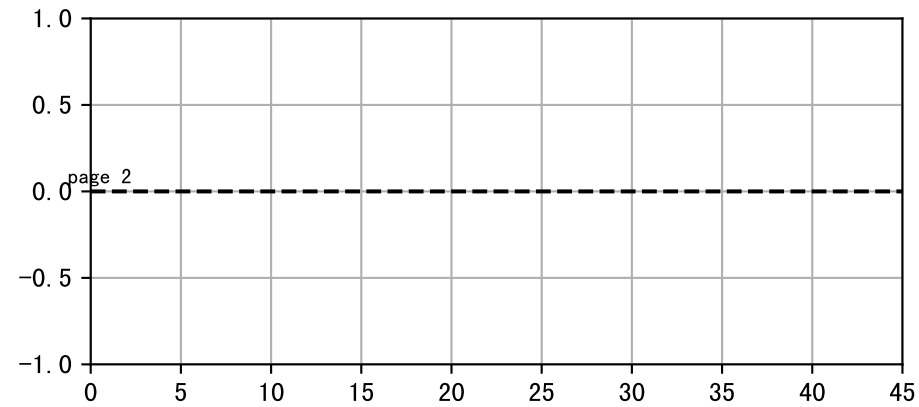
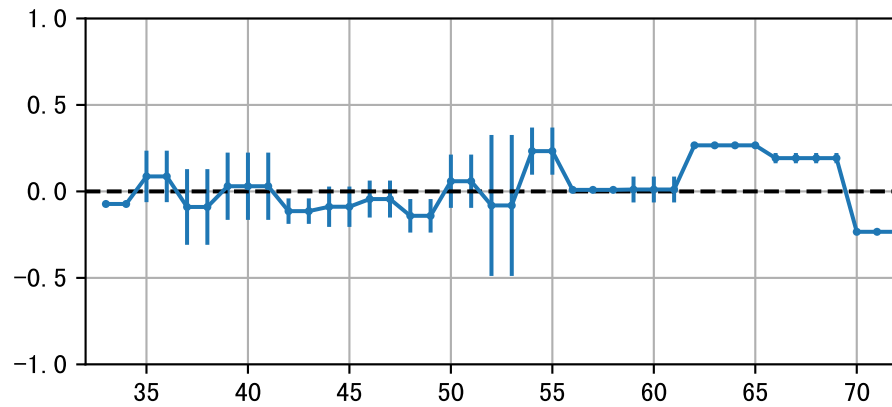
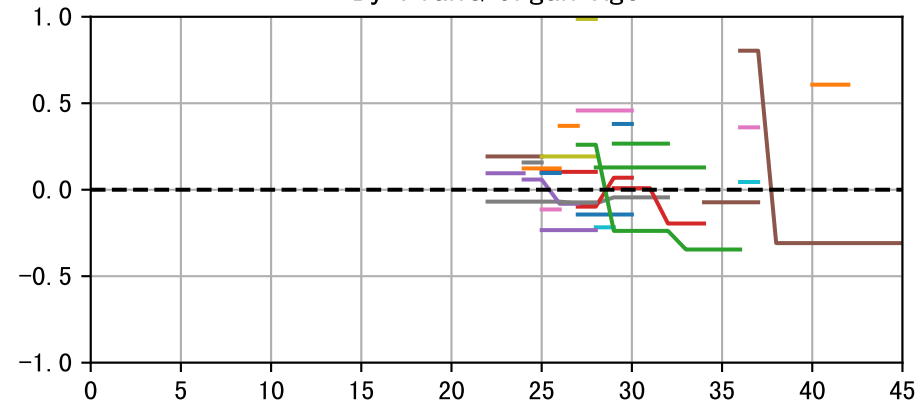
P3-6 FrN

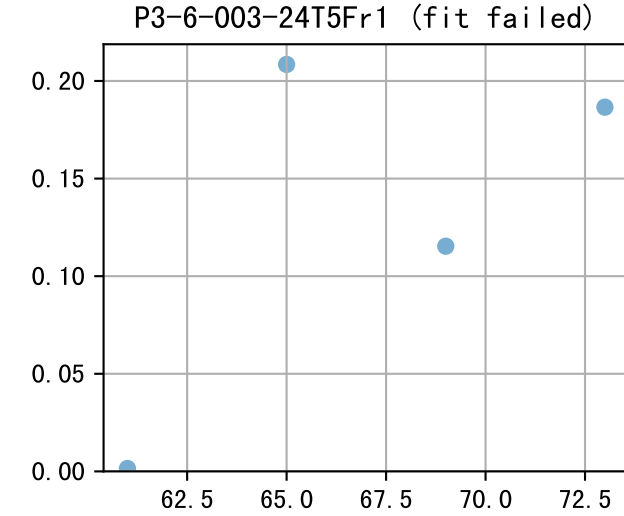
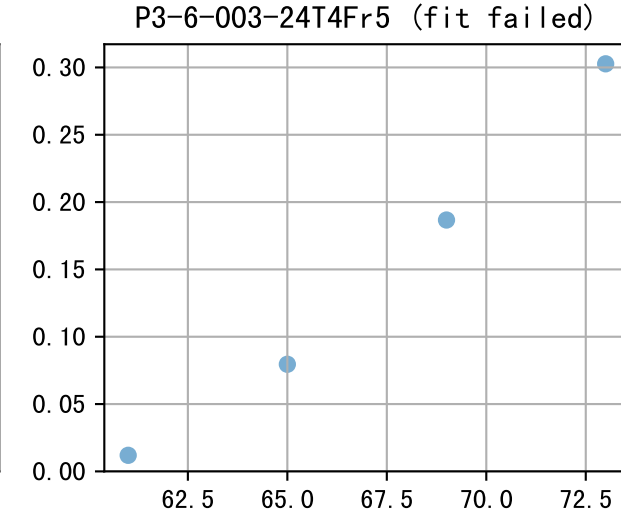
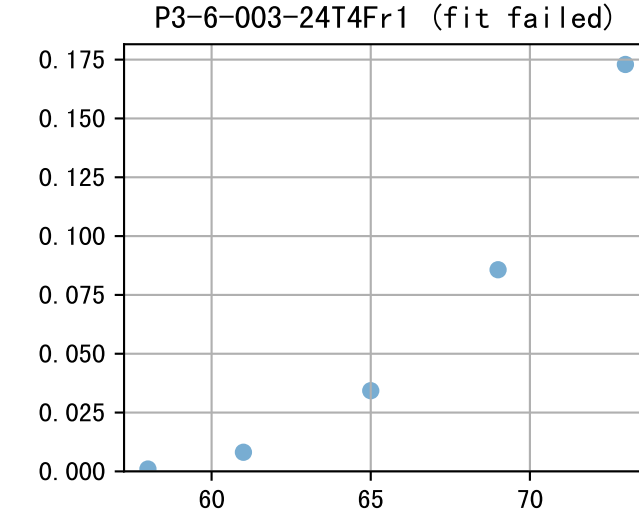
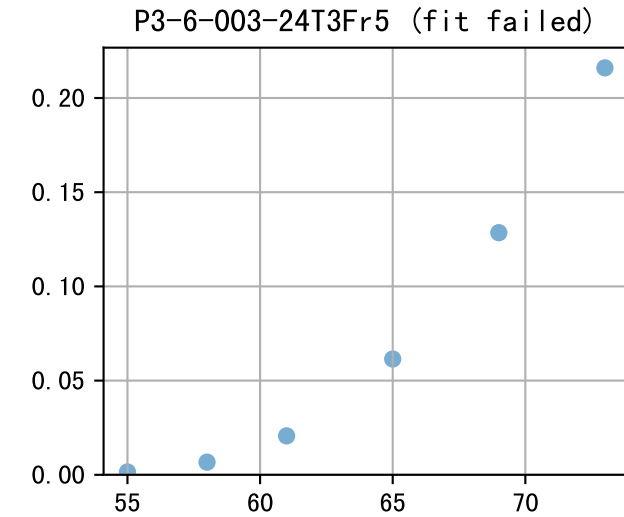
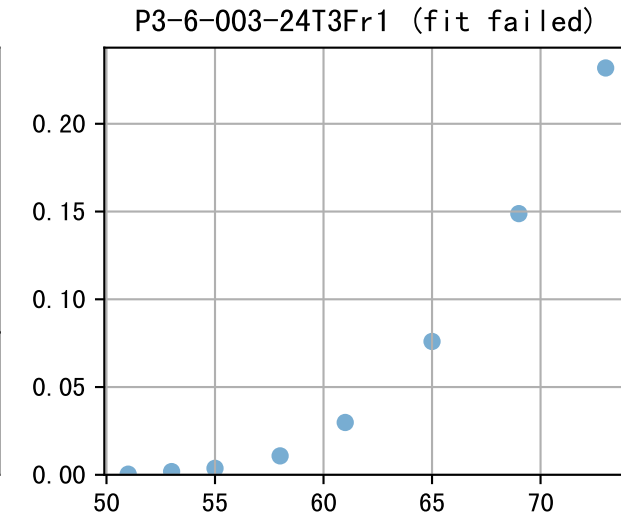
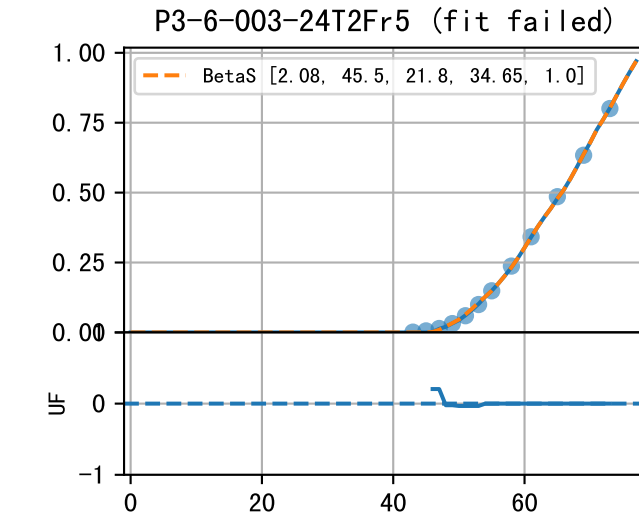
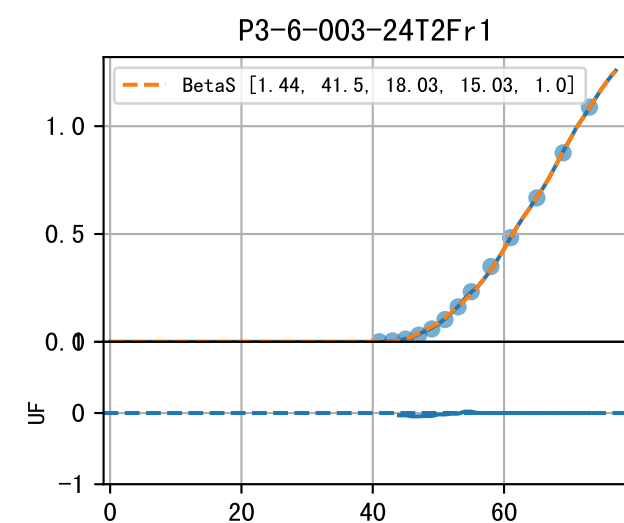
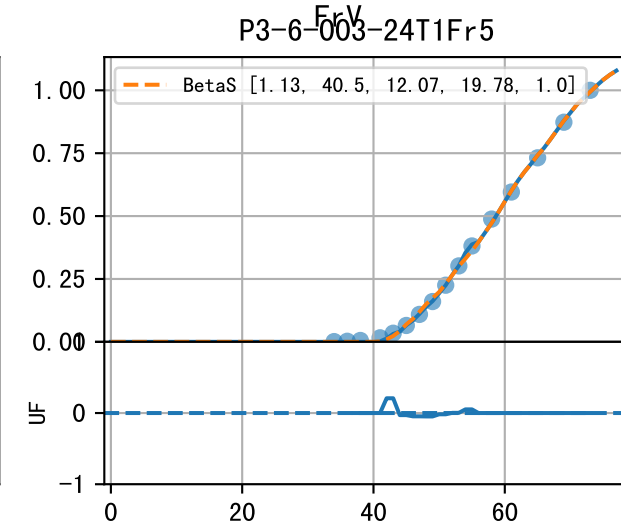
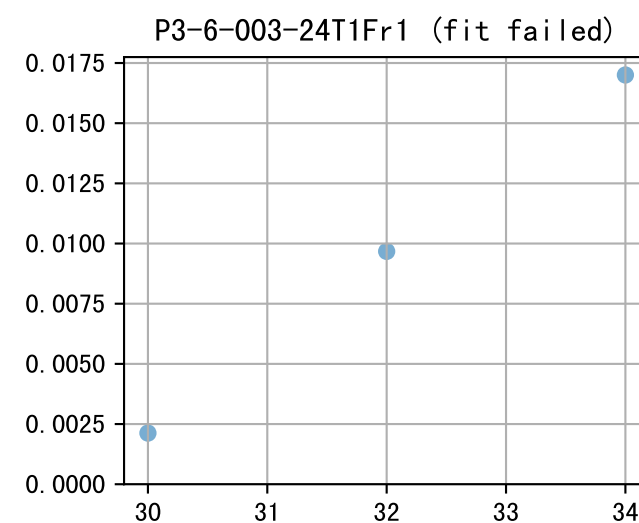


By Start Date



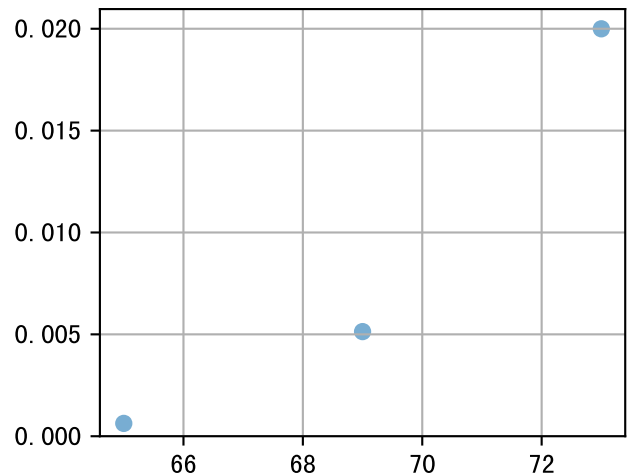
By Plant/Organ Age



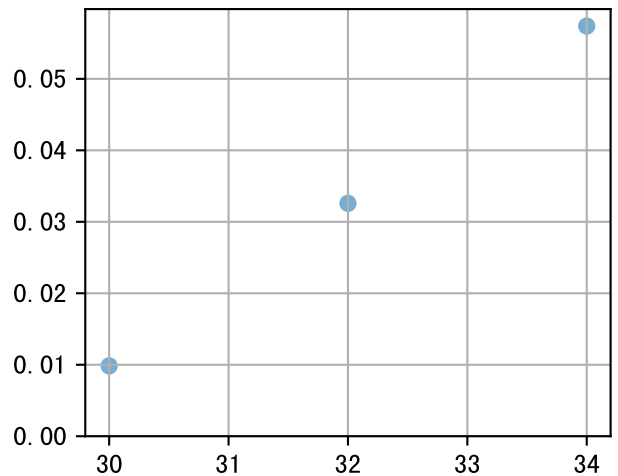


FrV

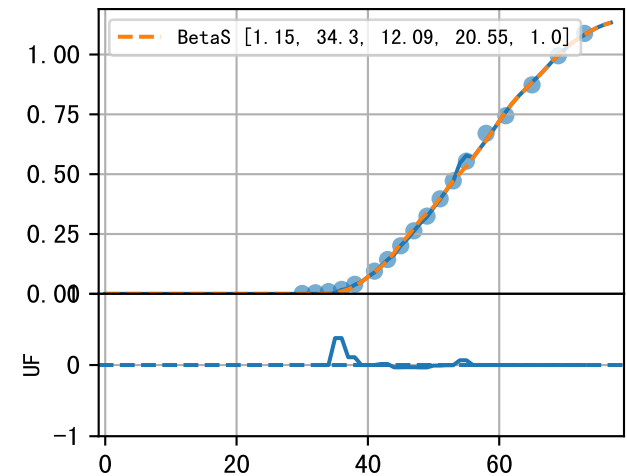
P3-6-003-24T5Fr5 (fit failed)



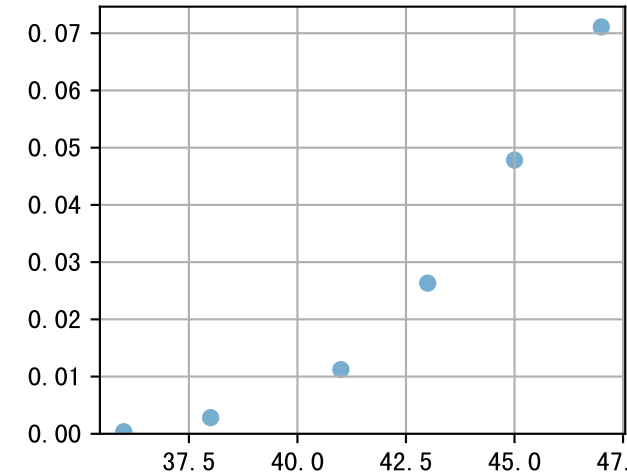
P3-6-007-11T1Fr1 (fit failed)



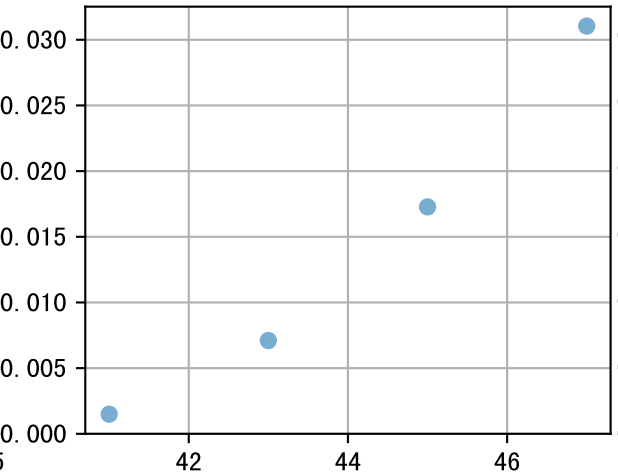
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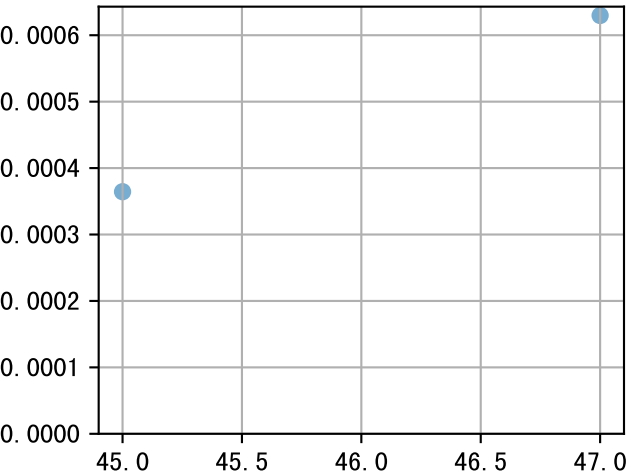
P3-6-007-11T2Fr1 (fit failed)



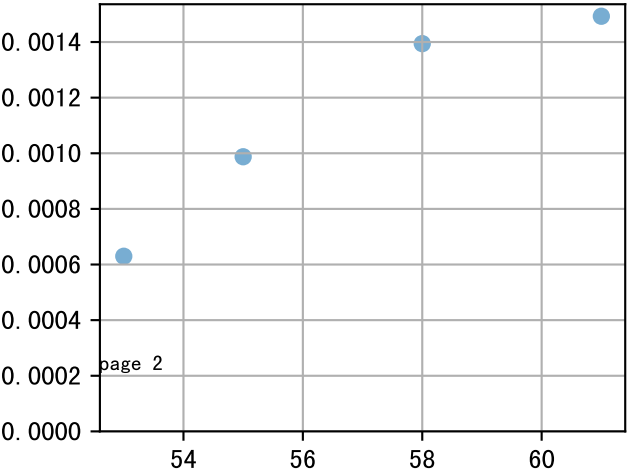
P3-6-007-11T2Fr5 (fit failed)



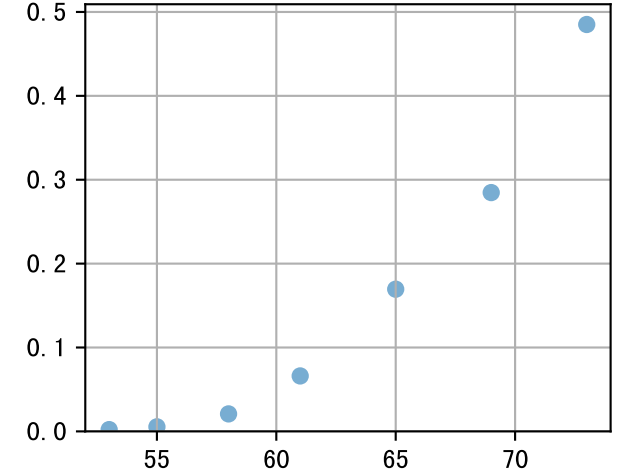
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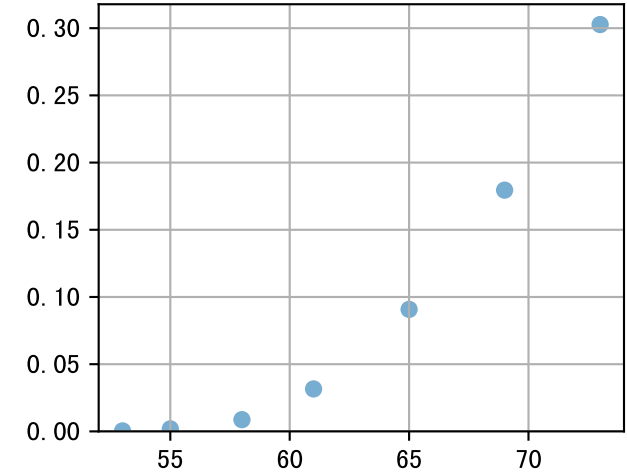
P3-6-007-11T3Fr5 (fit failed)



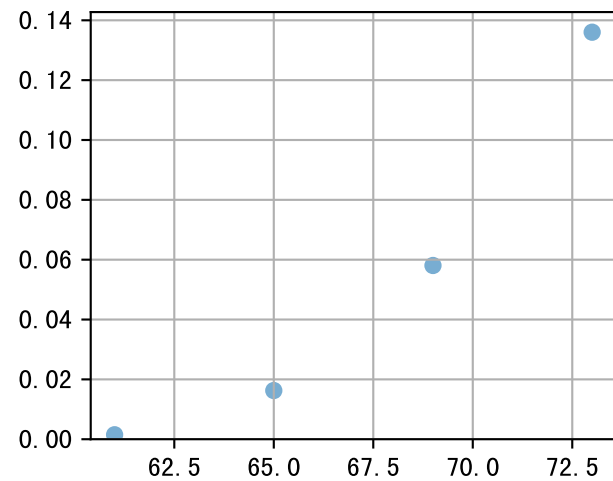
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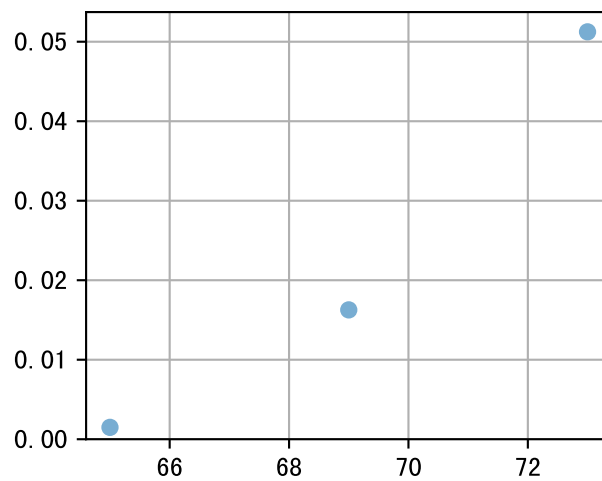
P3-6-007-11T4Fr5 (fit failed)



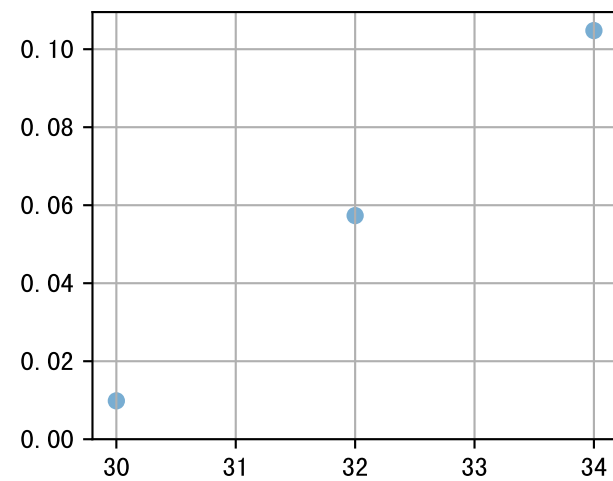
P3-6-007-11T5Fr1 (fit failed)



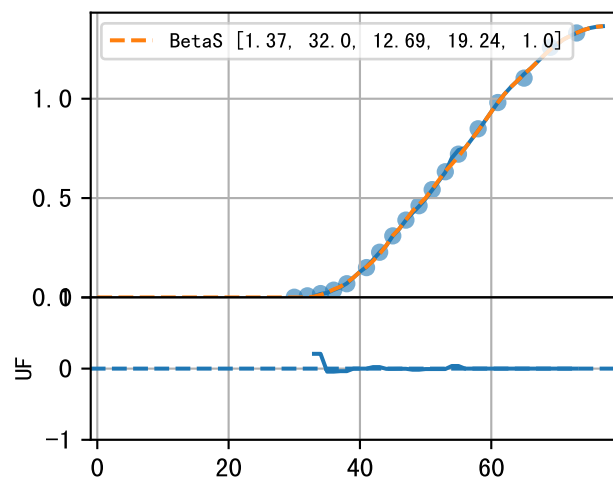
P3-6-007-11T5Fr5 (fit failed)



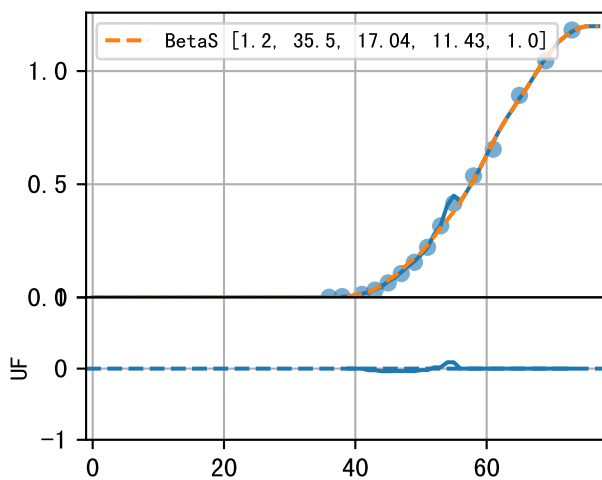
P3-6-011-7T1Fr1 (fit failed)



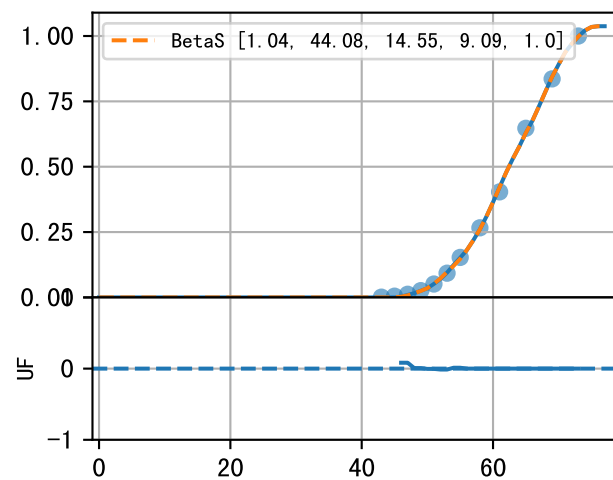
P3-6-011-7T1Fr5



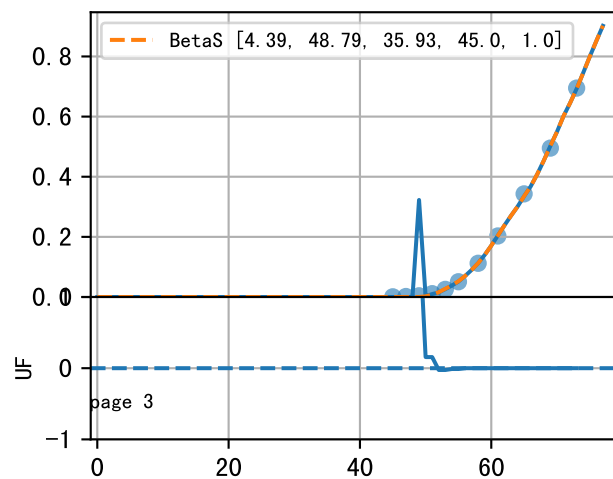
P3-6-011-7T2Fr1



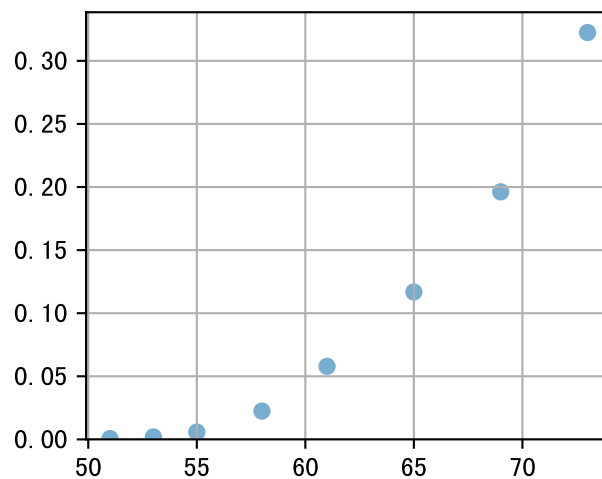
P3-6-011-7T2Fr5



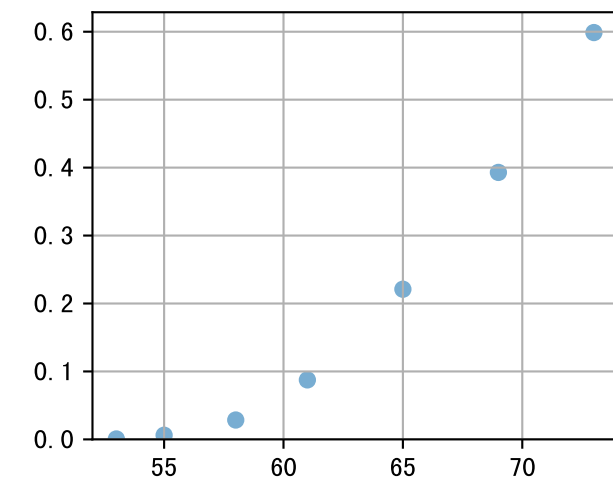
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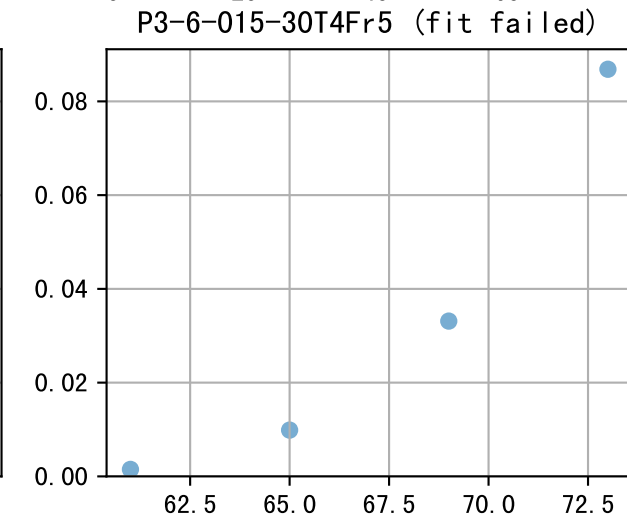
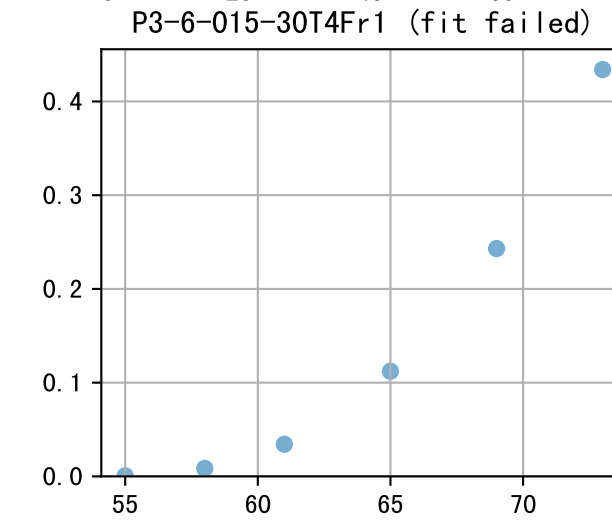
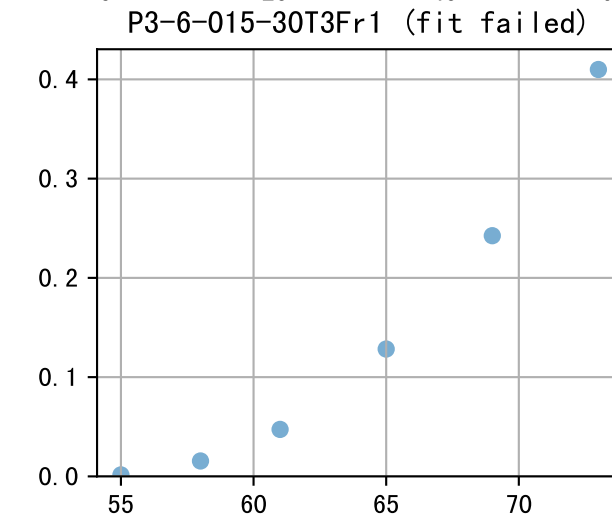
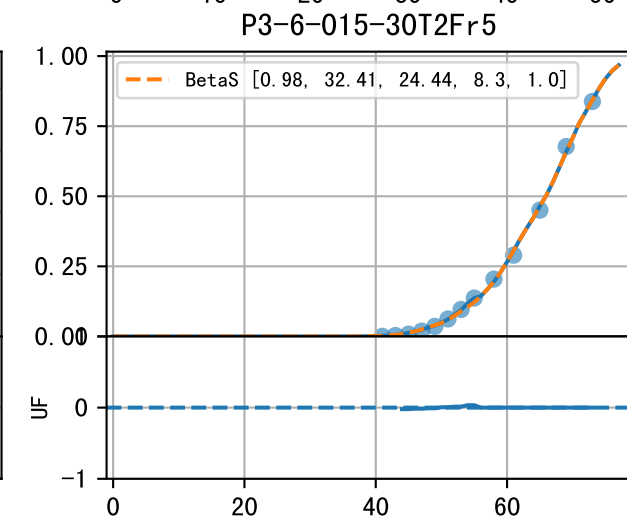
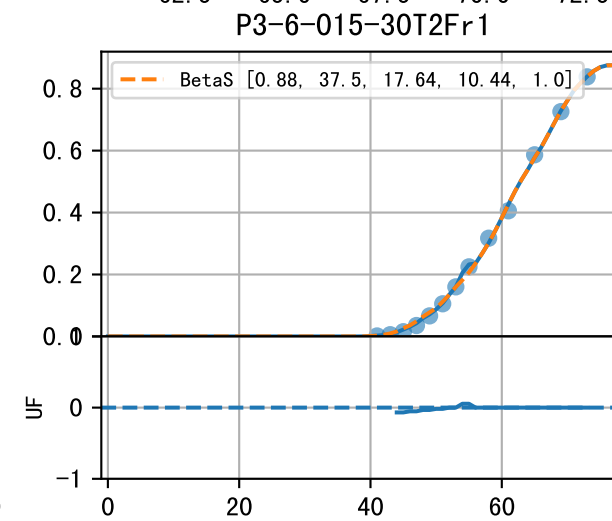
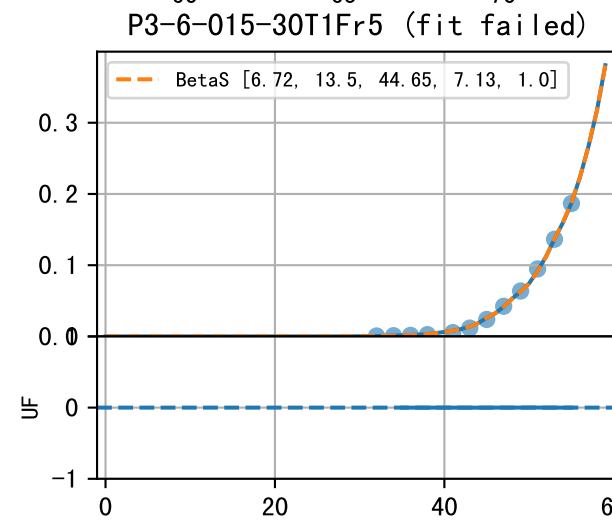
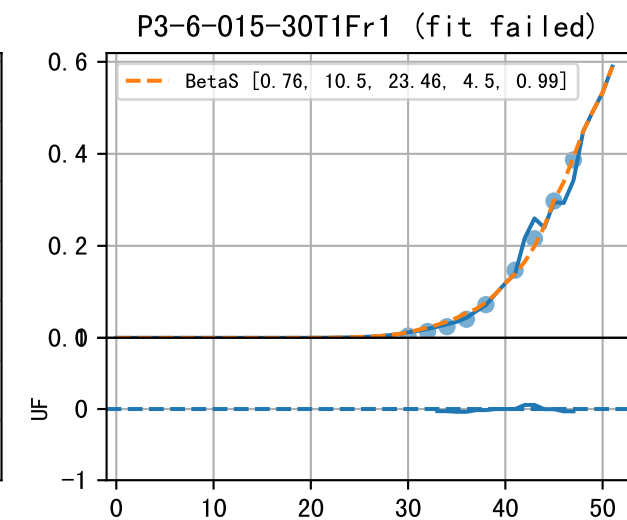
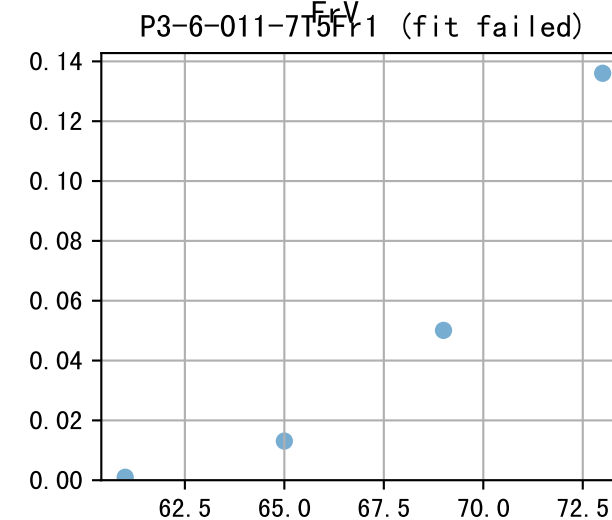
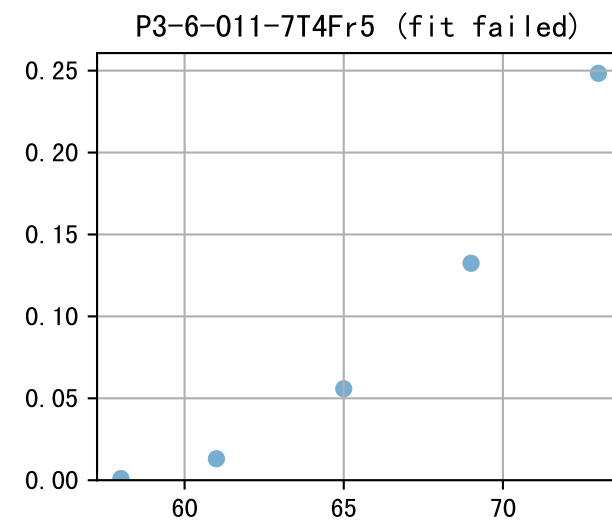


P3-6-011-7T3Fr5 (fit failed)

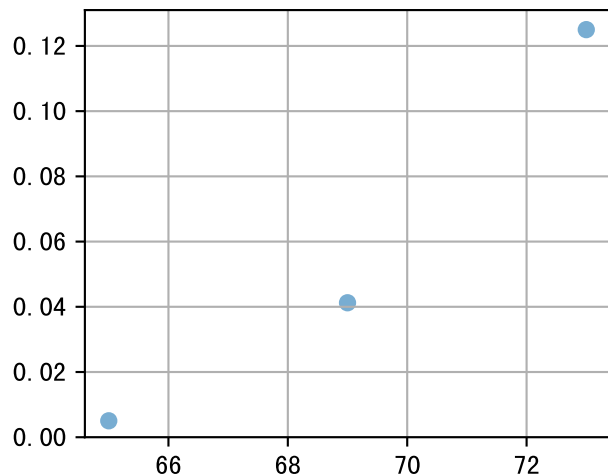


P3-6-011-7T4Fr1 (fit failed)

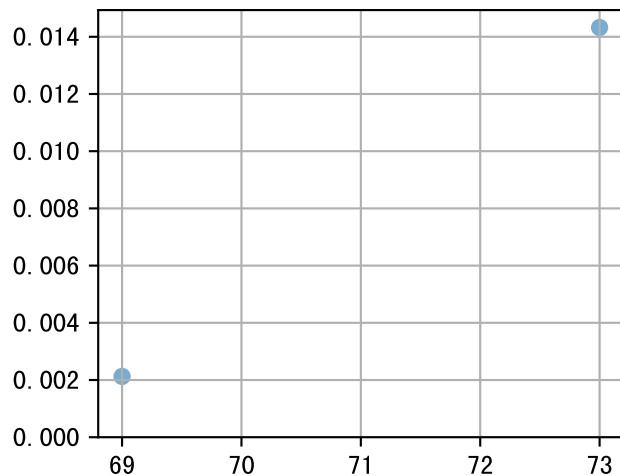




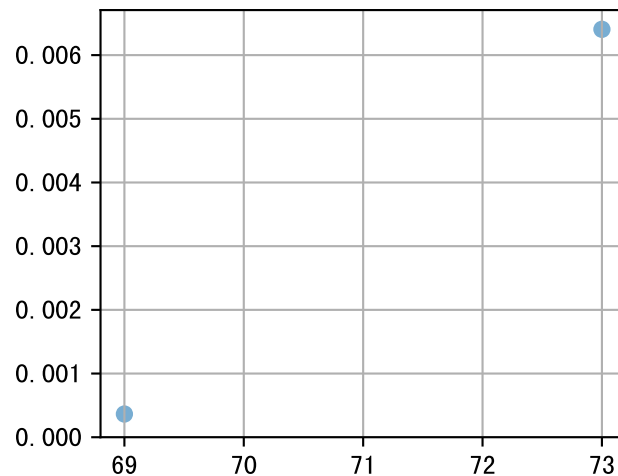
P3-6-015-30T5Fr1 (fit failed)



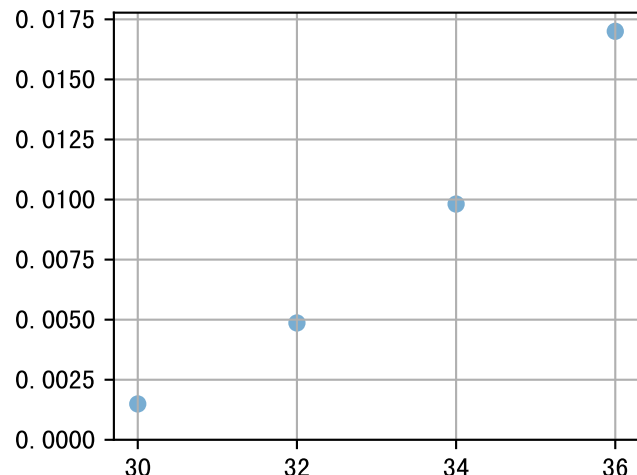
P3-6-015-30T5Fr5 (fit failed)



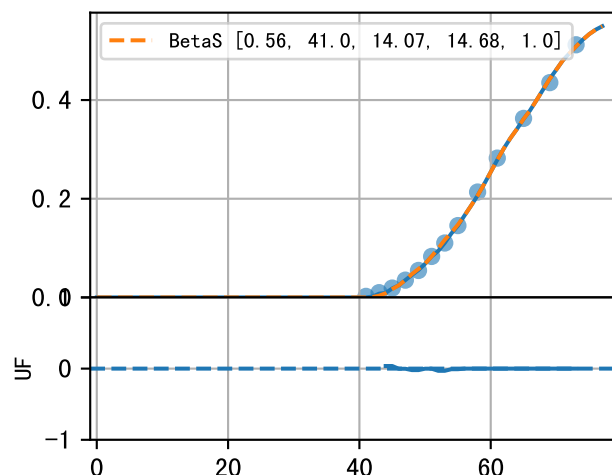
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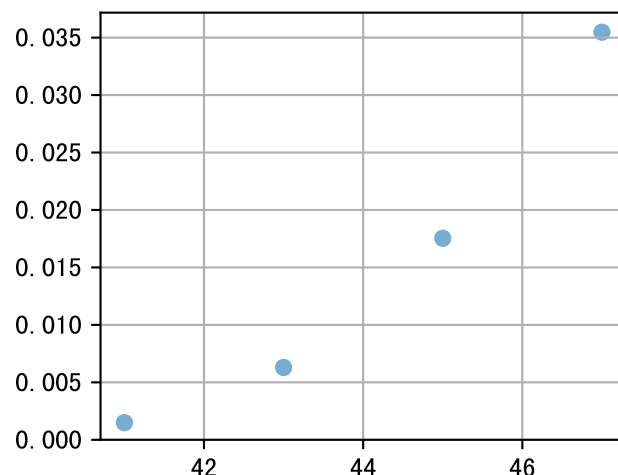
P3-6-019-12T1Fr1 (fit failed)



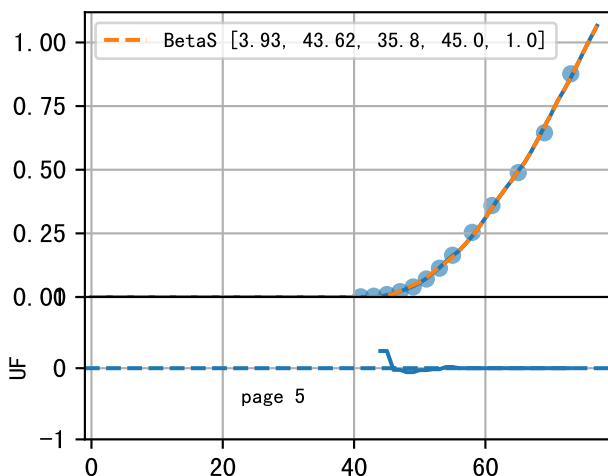
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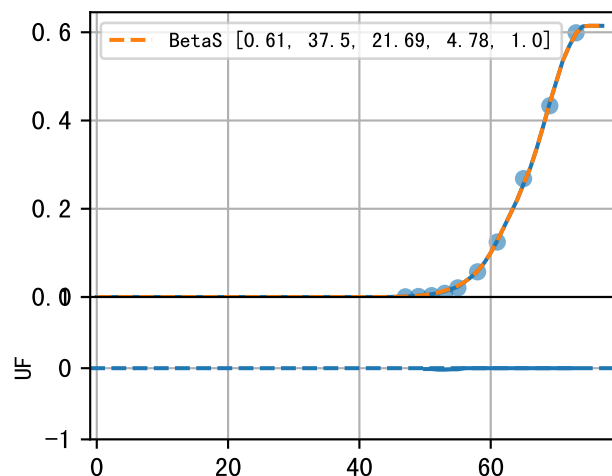
P3-6-019-12T2Fr1 (fit failed)



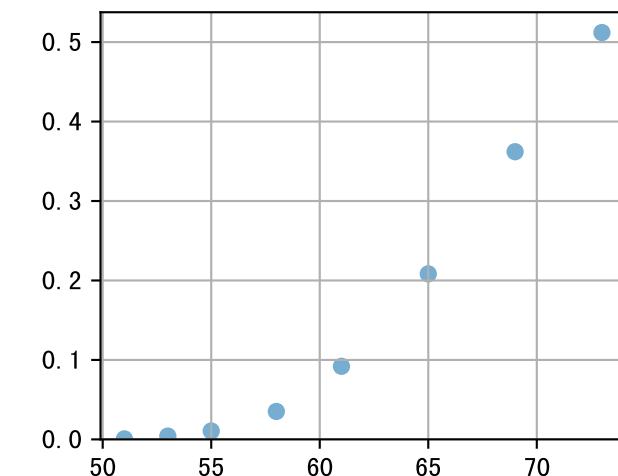
P3-6-019-12T2Fr5 (fit failed)



P3-6-019-12T3Fr1

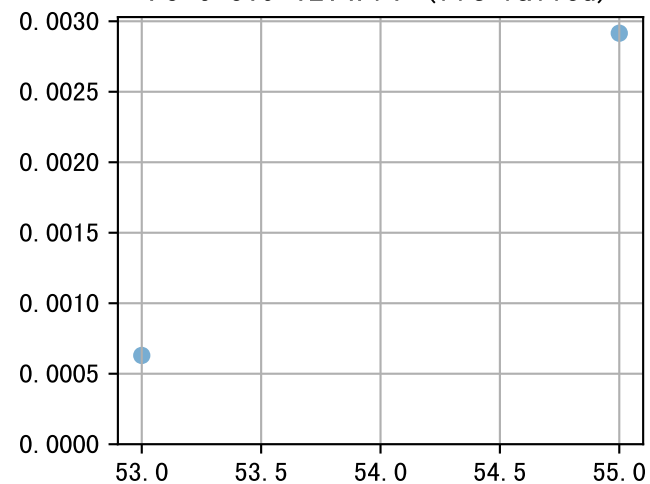


P3-6-019-12T3Fr5 (fit failed)

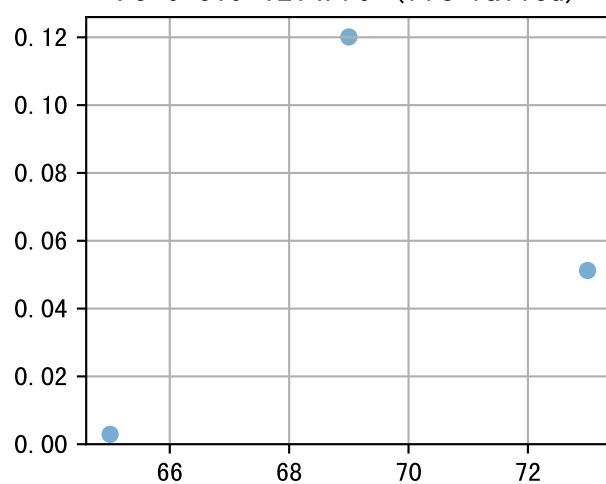


FrV

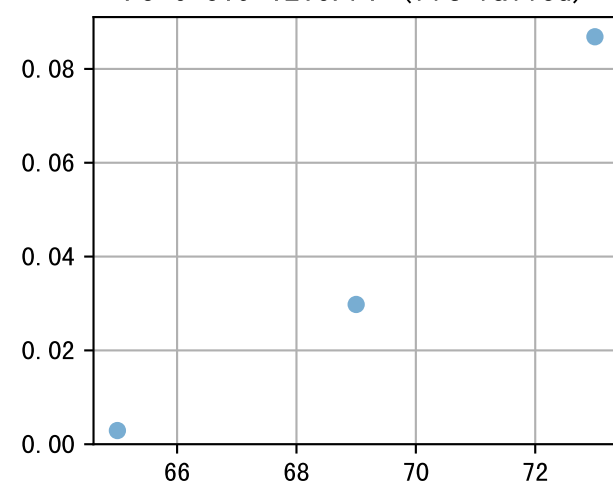
P3-6-019-12T4Fr1 (fit failed)



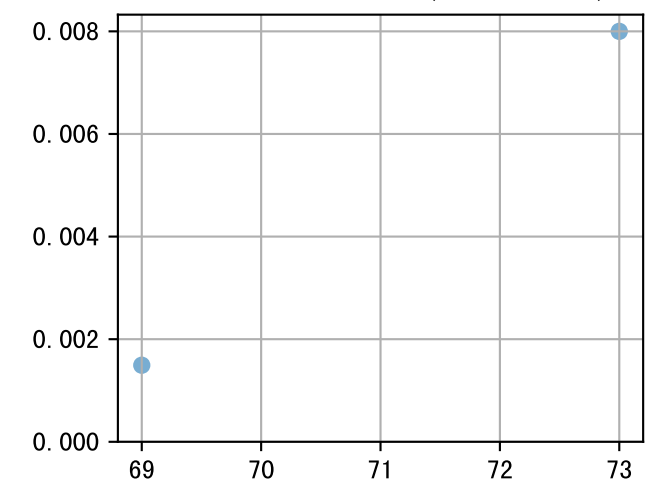
P3-6-019-12T4Fr5 (fit failed)



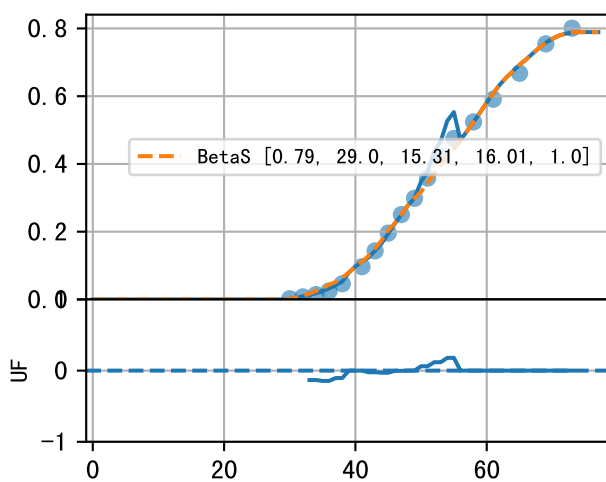
P3-6-019-12T5Fr1 (fit failed)



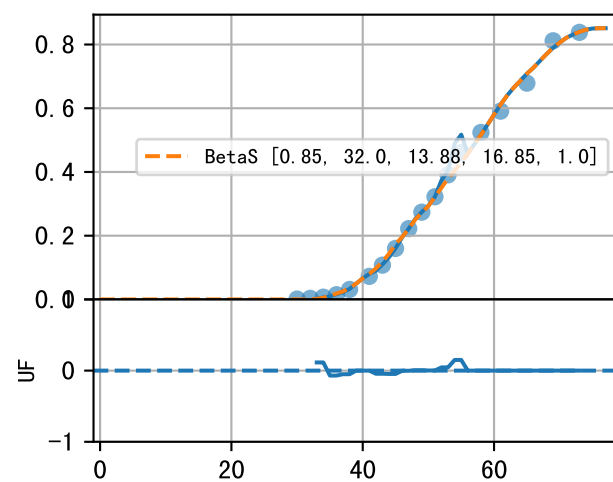
P3-6-019-12T5Fr5 (fit failed)



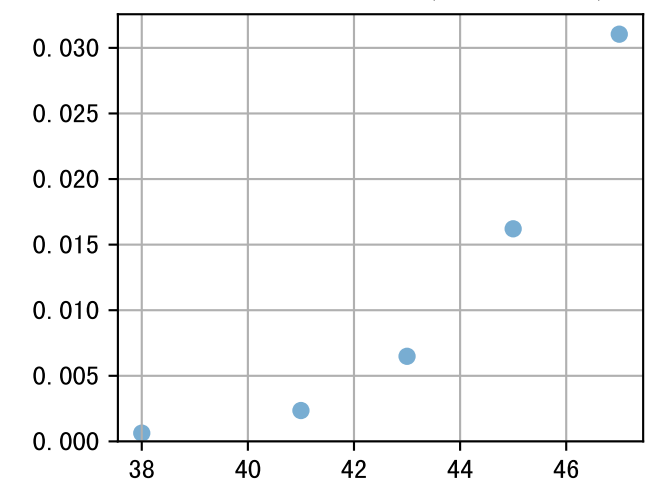
P3-6-024-25T1Fr1



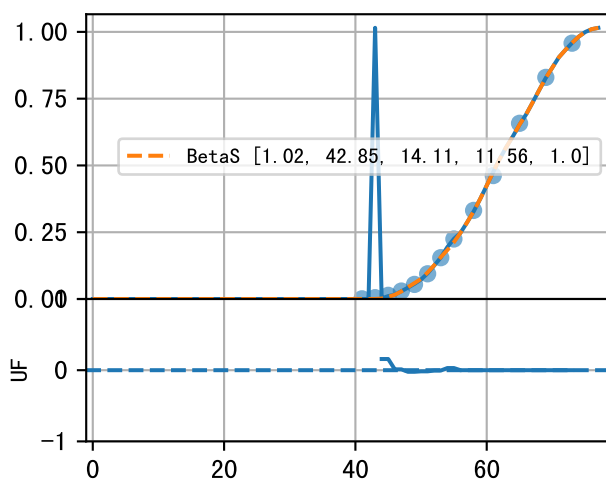
P3-6-024-25T1Fr5



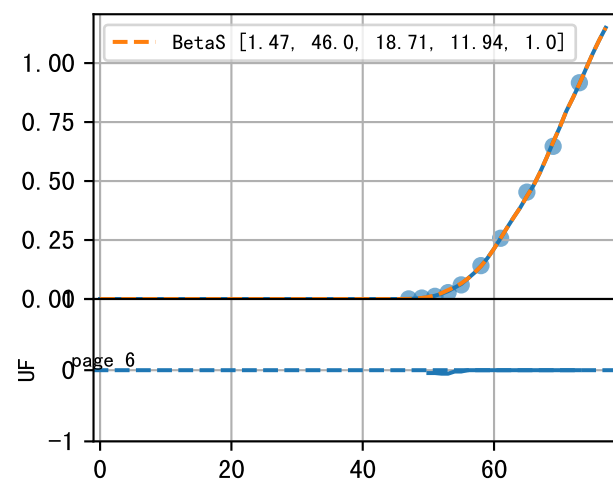
P3-6-024-25T2Fr1 (fit failed)

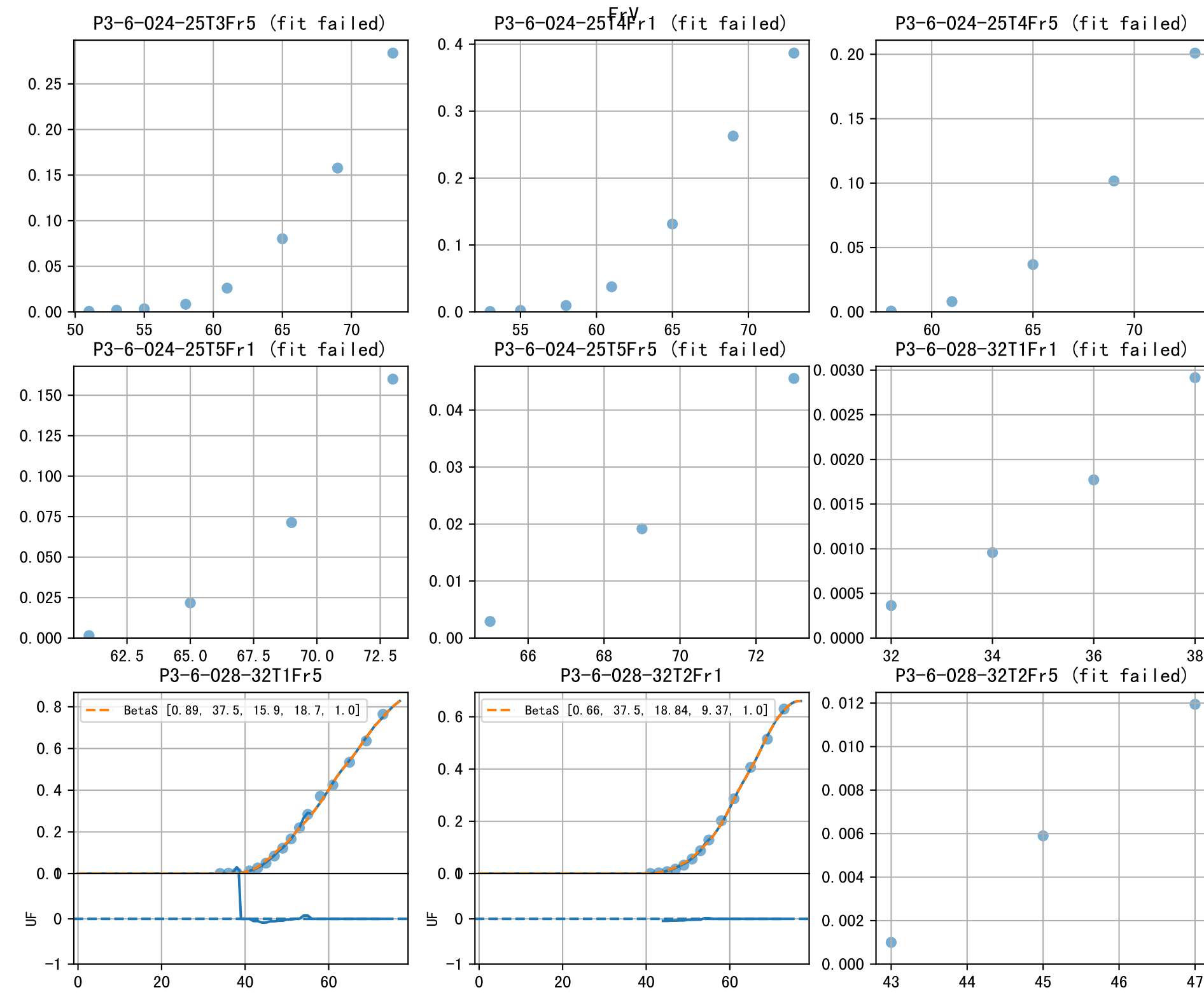


P3-6-024-25T2Fr5



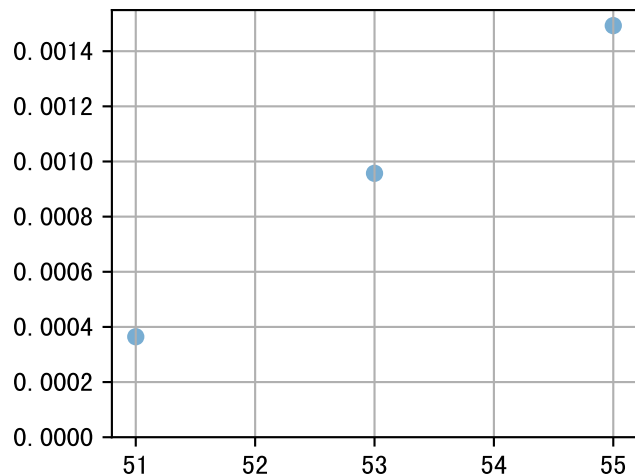
P3-6-024-25T3Fr1



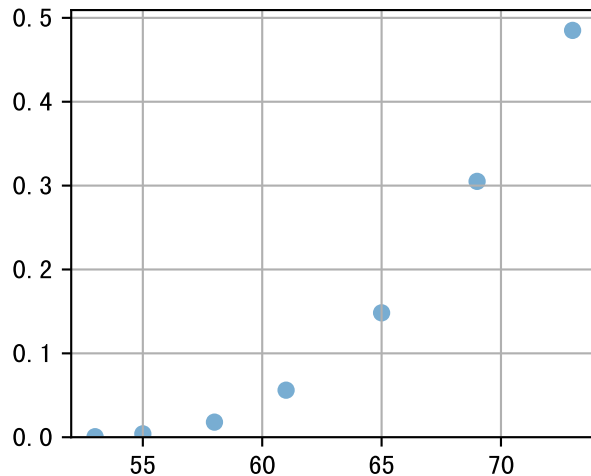


FrV

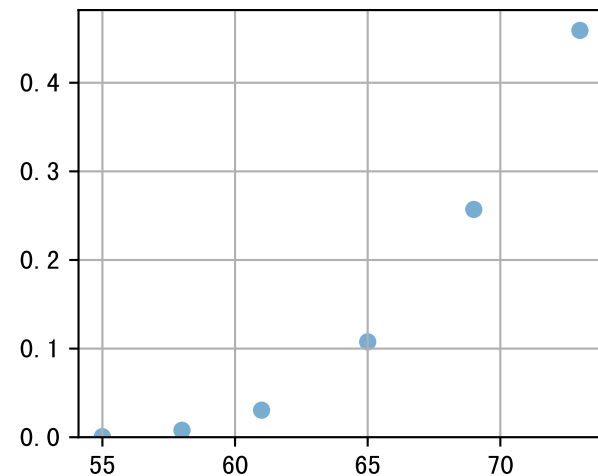
P3-6-028-32T3Fr1 (fit failed)



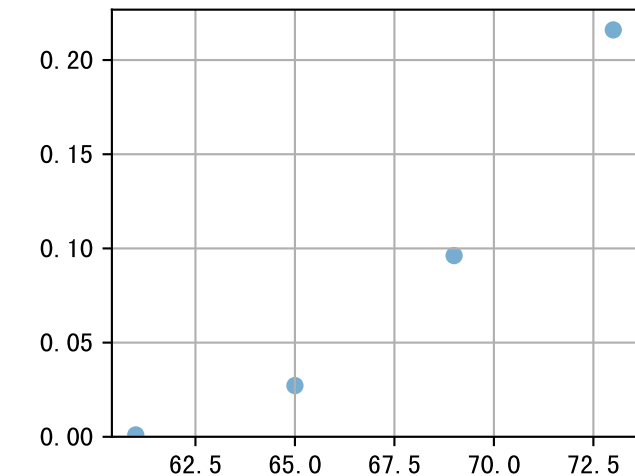
P3-6-028-32T4Fr1 (fit failed)



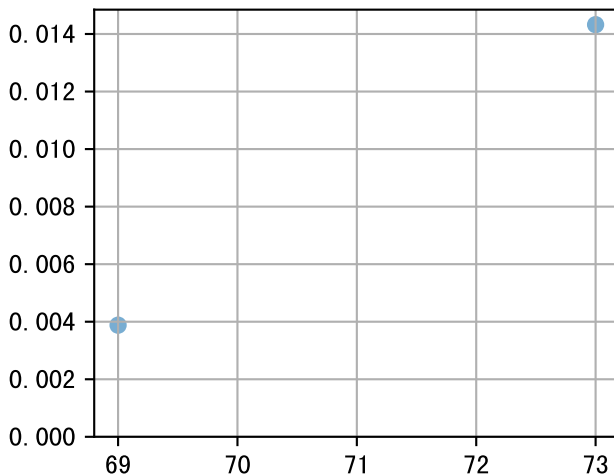
P3-6-028-32T4Fr5 (fit failed)



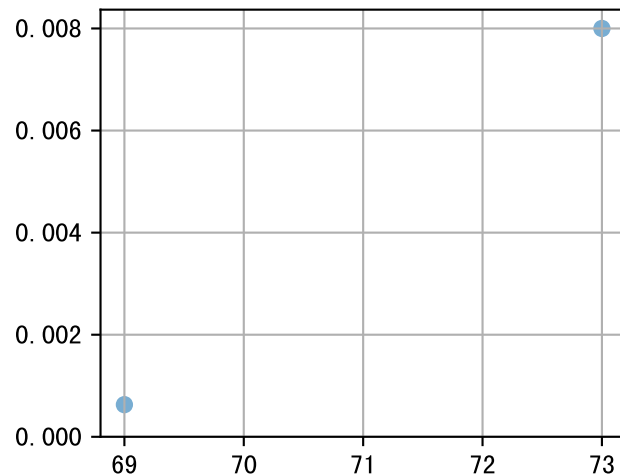
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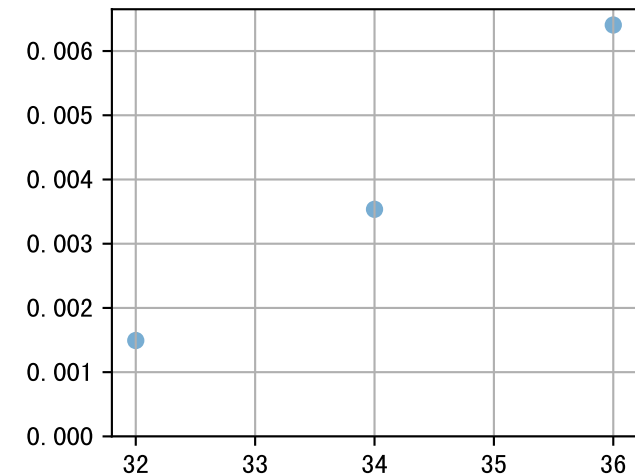
P3-6-028-32T5Fr5 (fit failed)



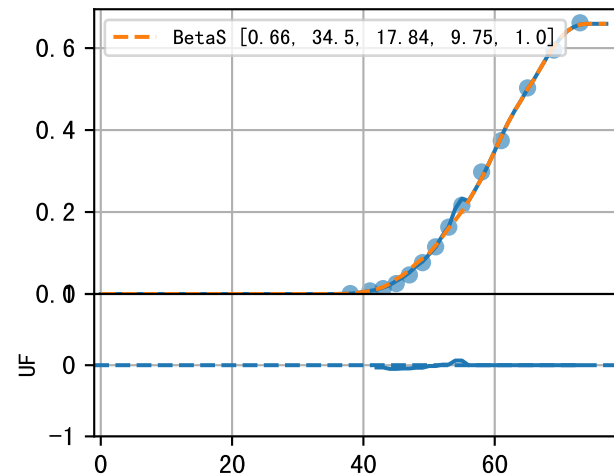
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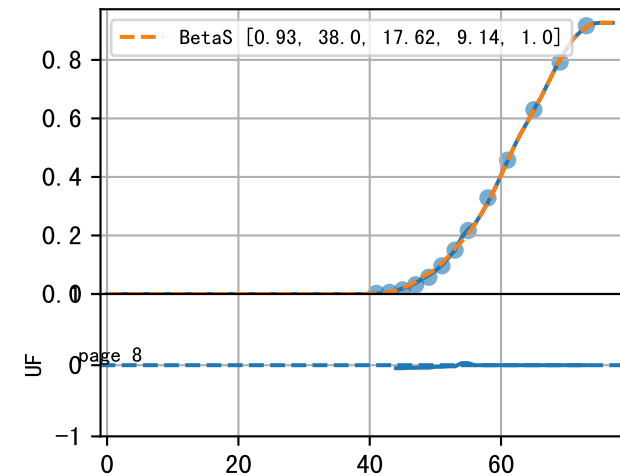
P3-6-033-9T1Fr1 (fit failed)



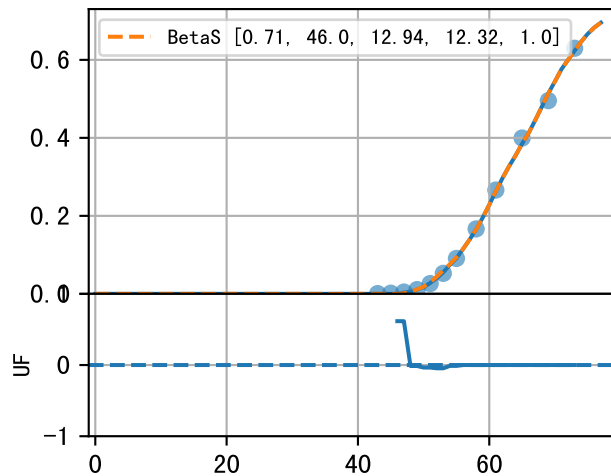
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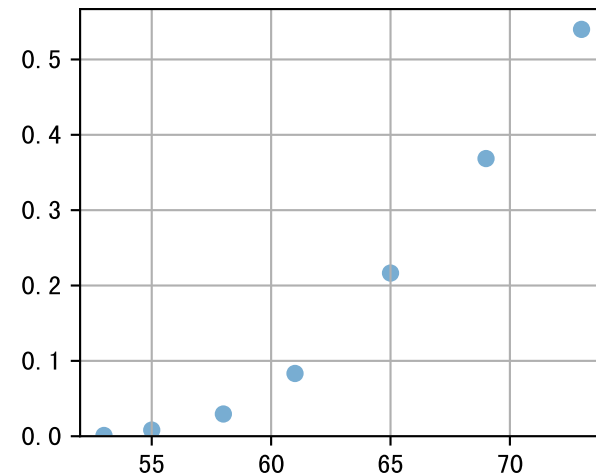
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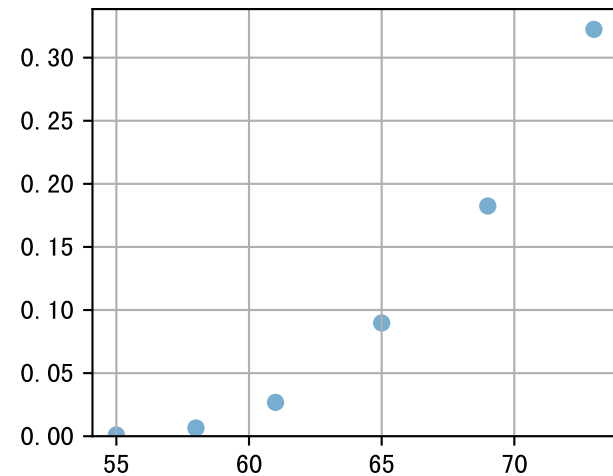
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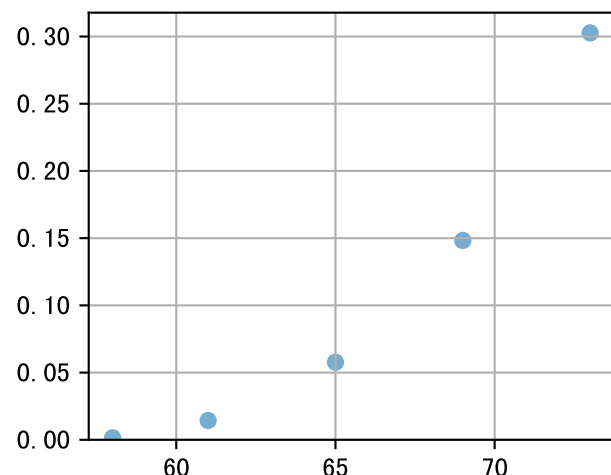
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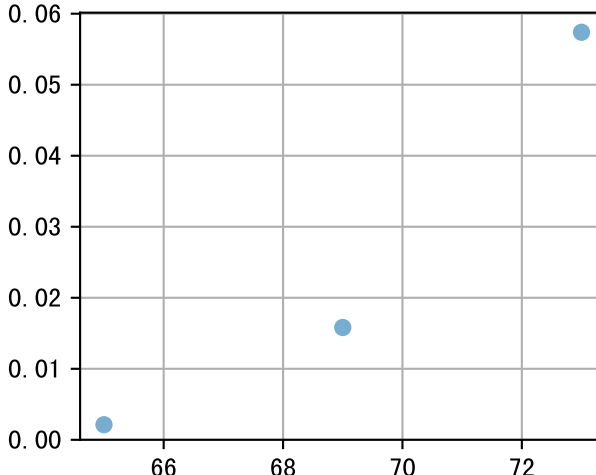
P3-6-033-9T3Fr5 (fit failed)



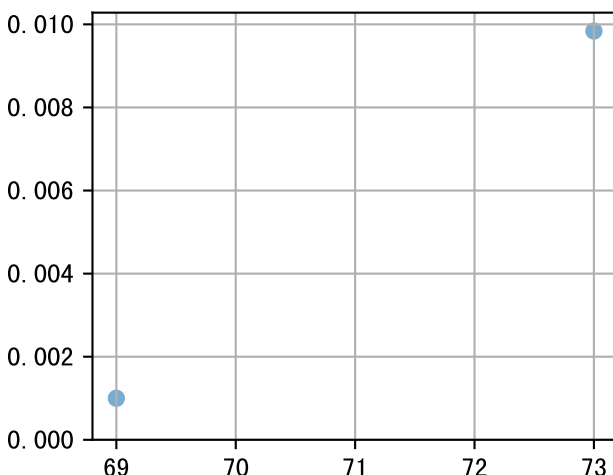
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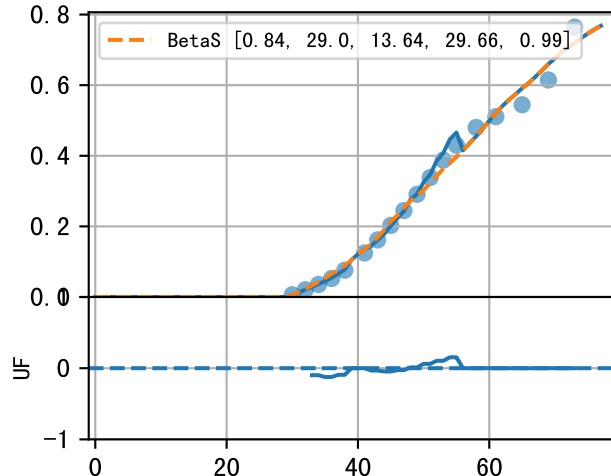
P3-6-033-9T5Fr1 (fit failed)



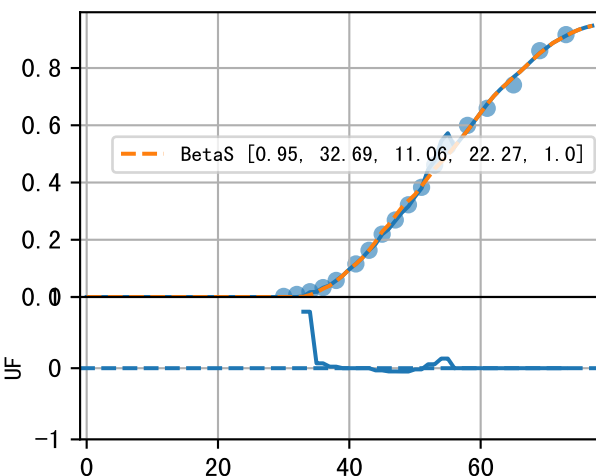
P3-6-033-9T5Fr5 (fit failed)



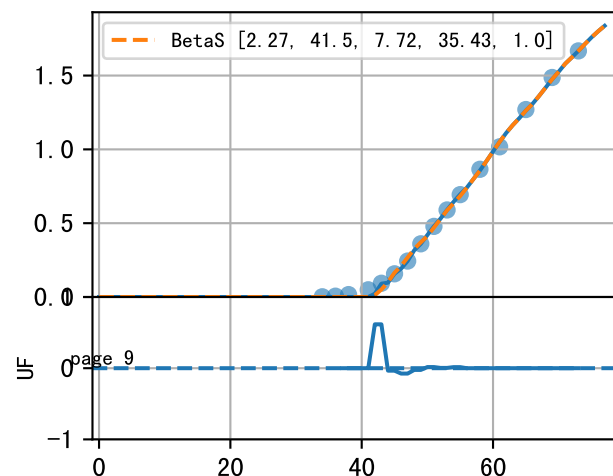
P3-6-038-21T1Fr1



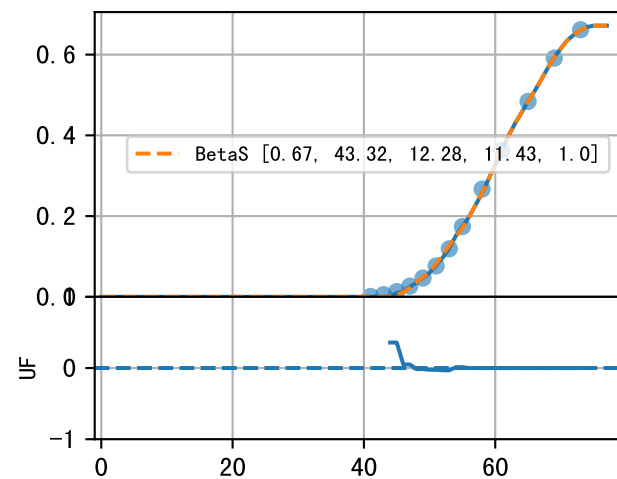
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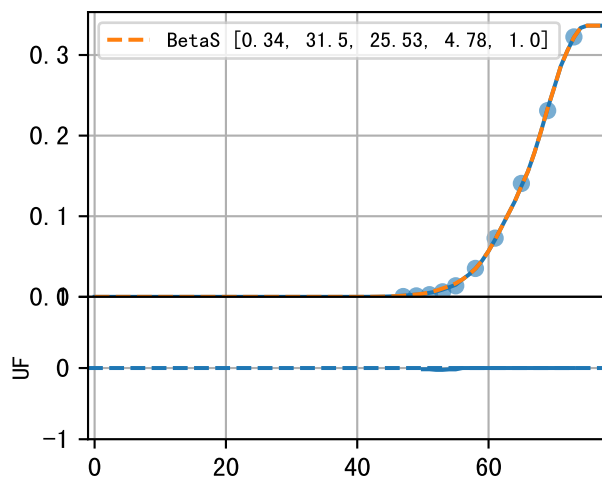
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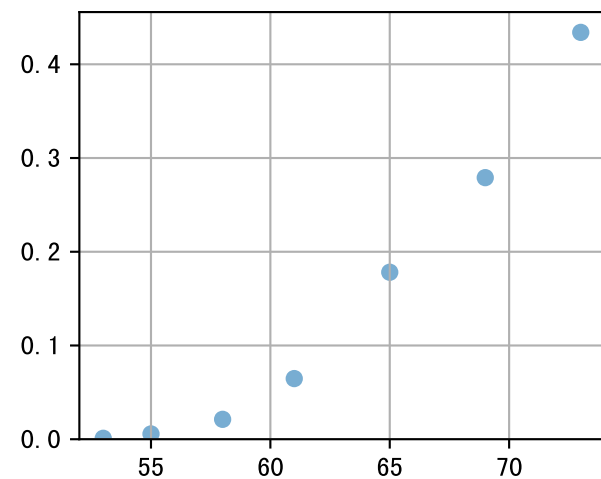
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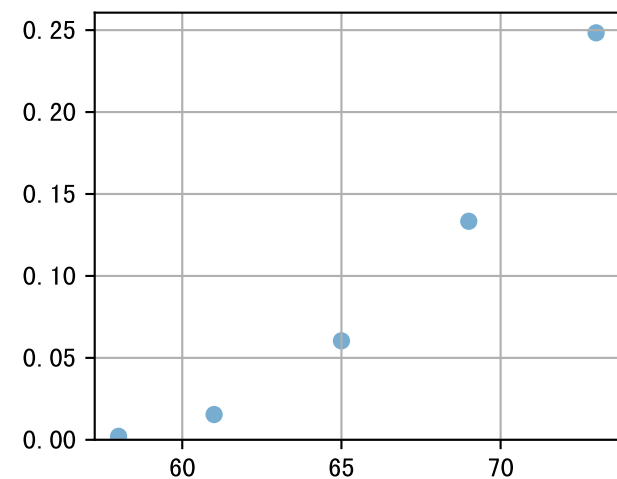
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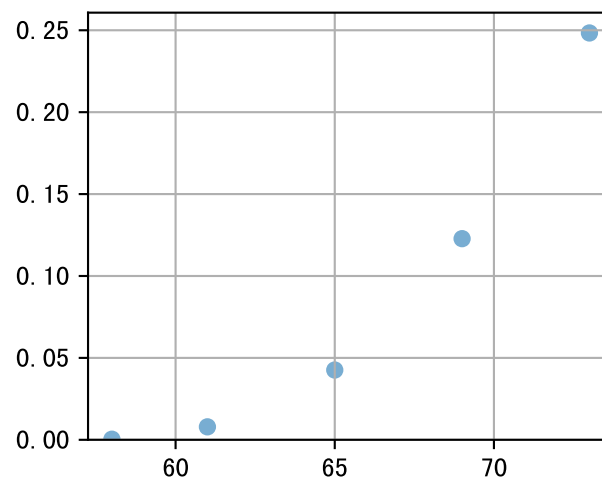
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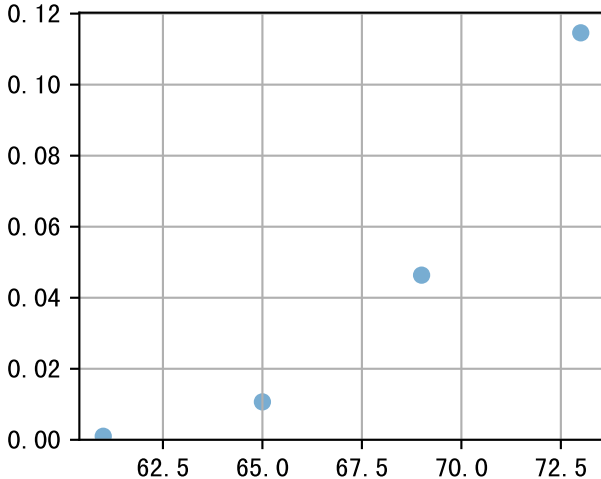
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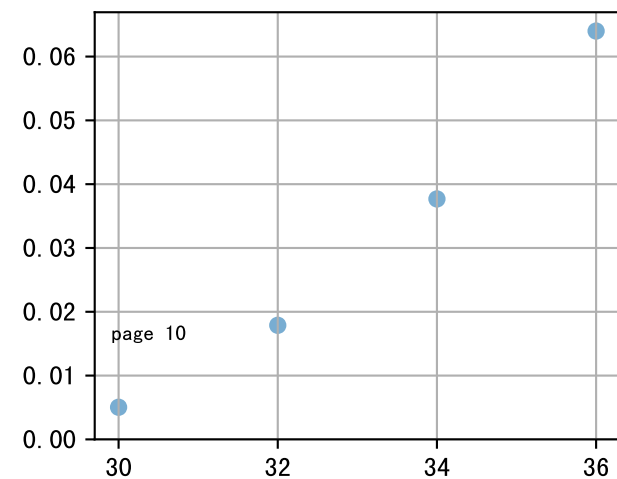
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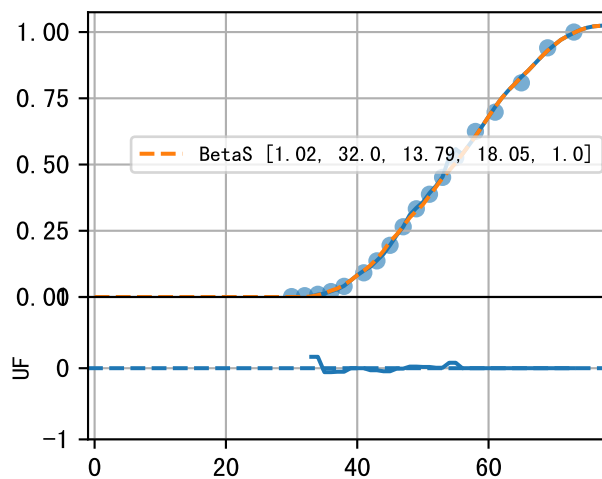
P3-6-038-21T5Fr5 (fit failed)



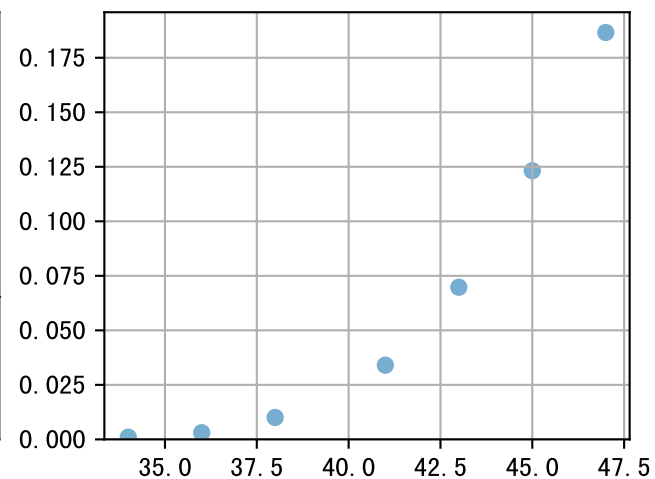
P3-6-042-4T1Fr1 (fit failed)

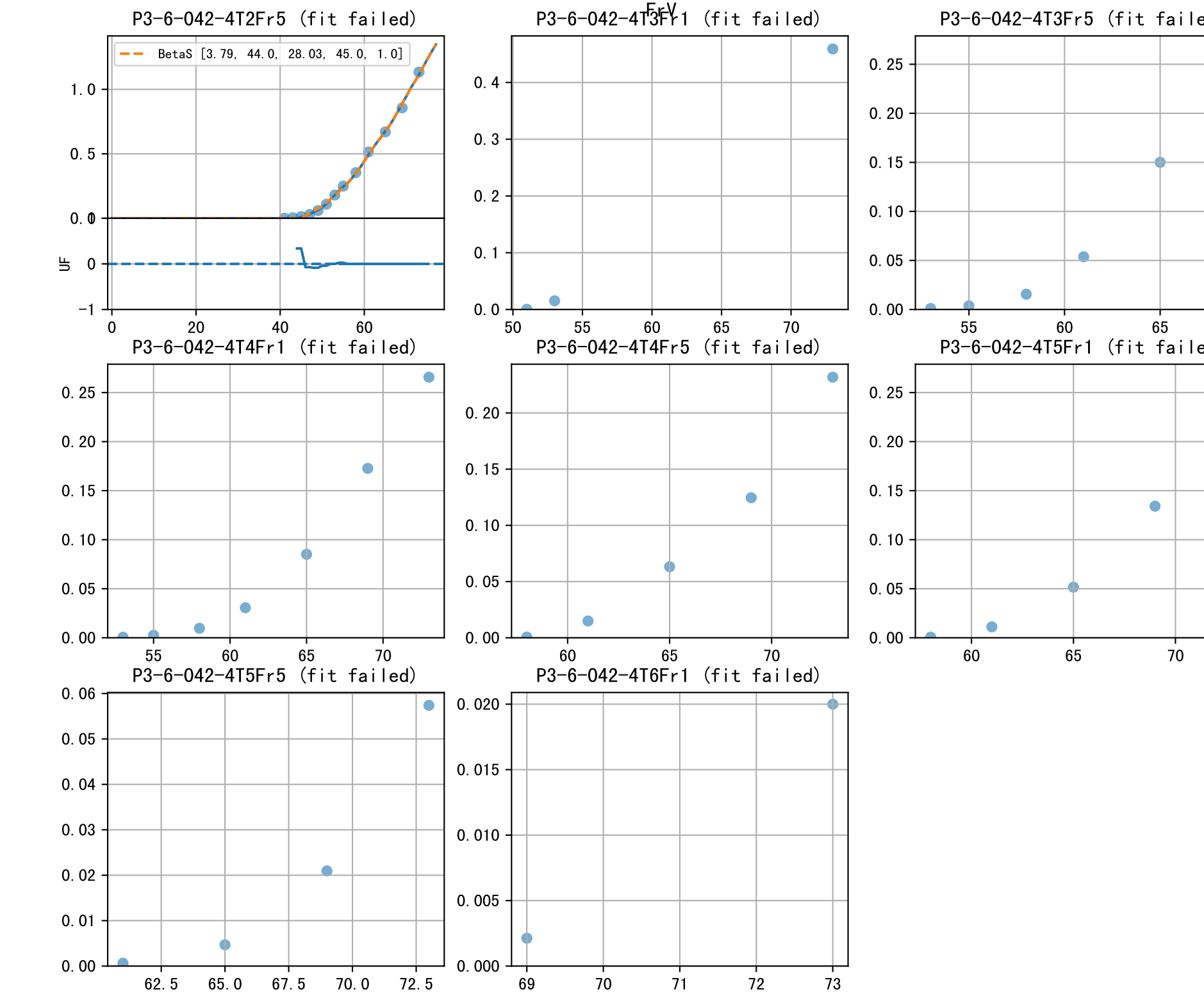


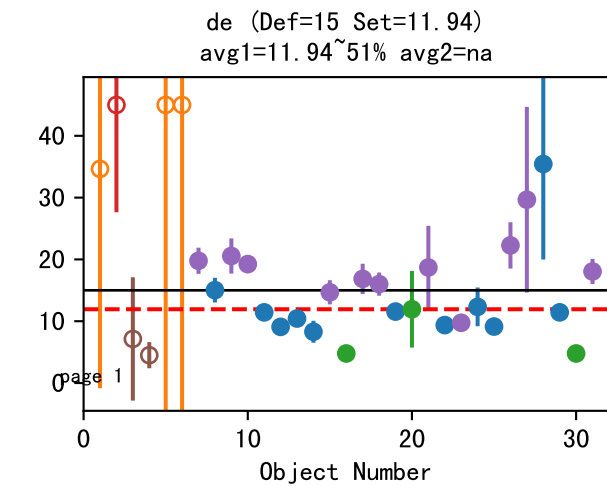
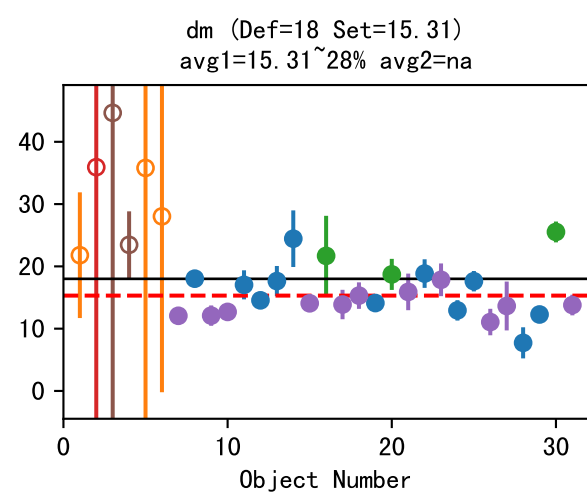
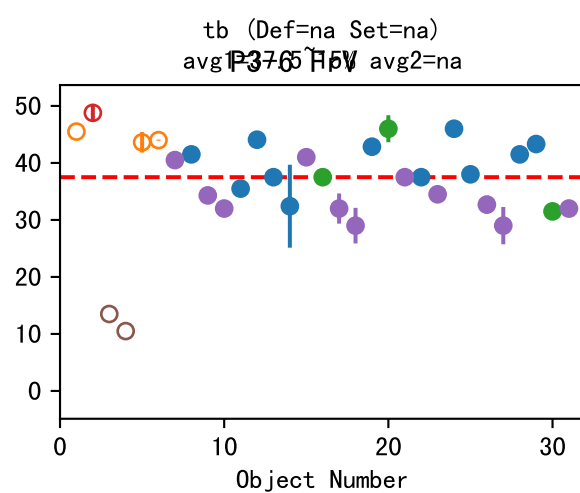
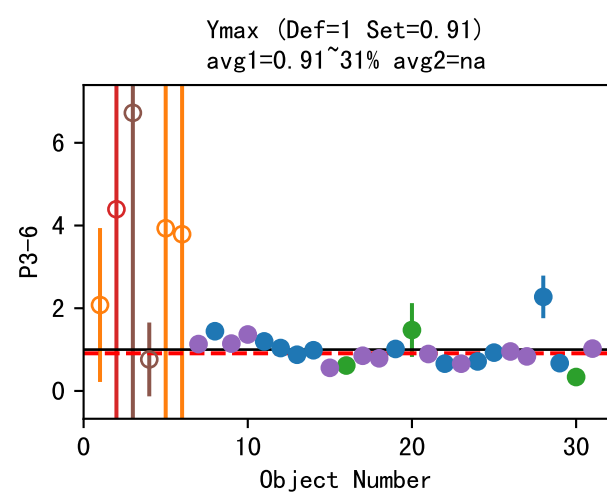
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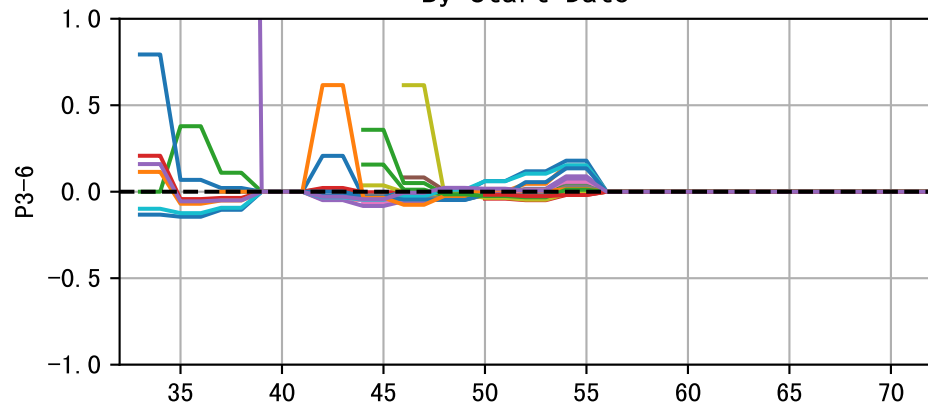
P3-6-042-4T2Fr1 (fit failed)



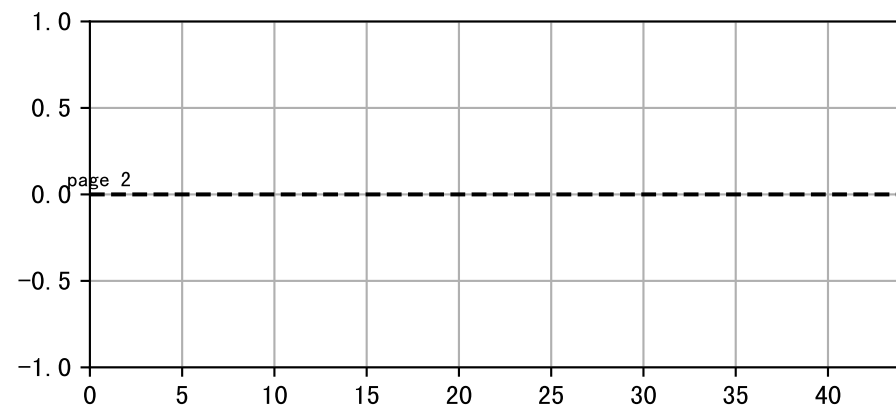
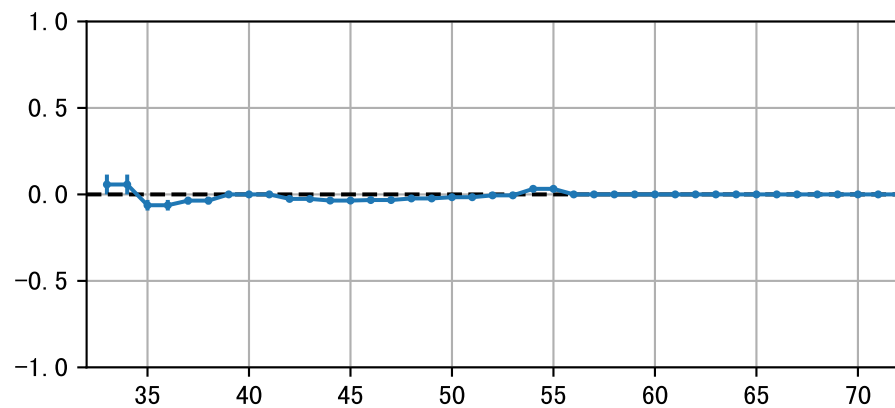
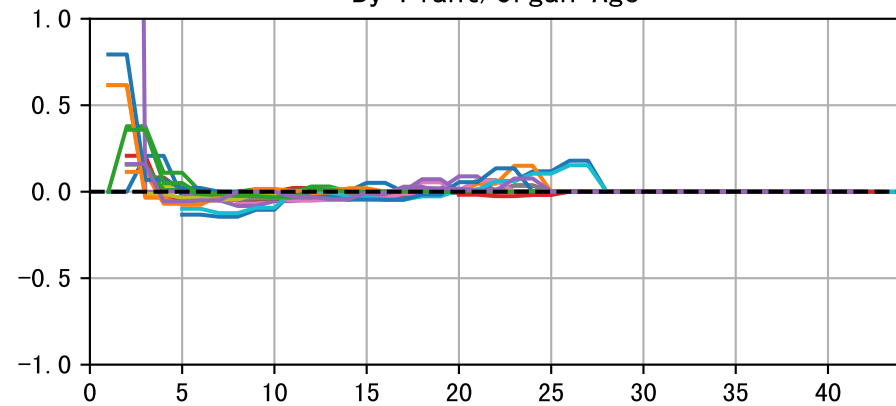




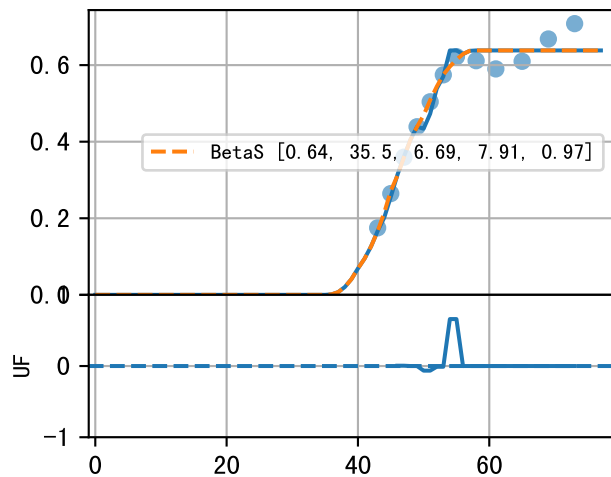
By Start Date



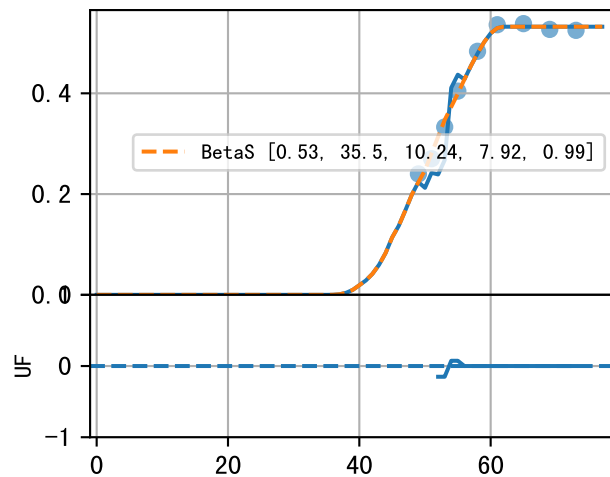
By Plant/Organ Age



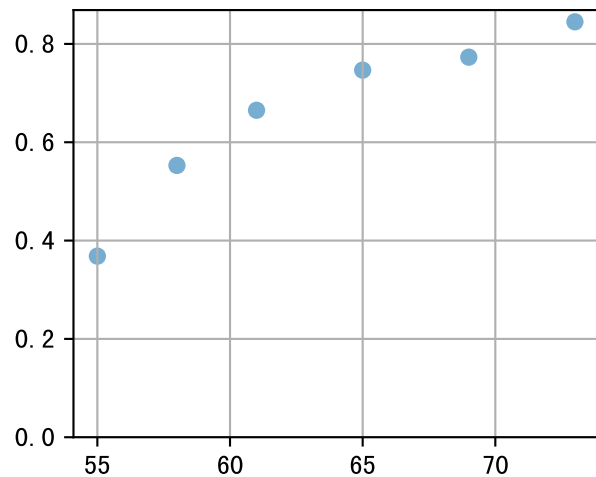
P3-6-003-24L12



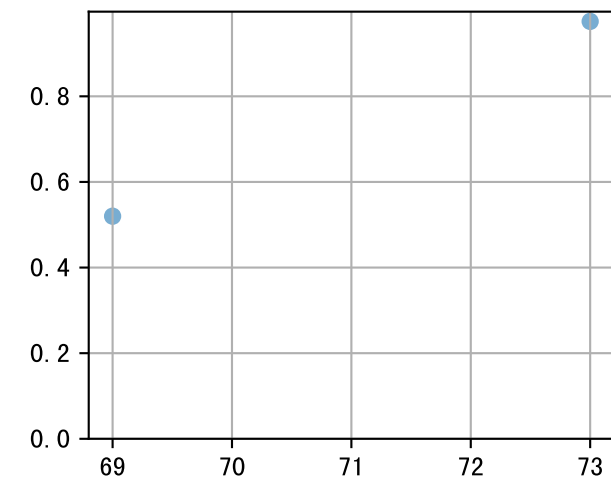
P3-6-003-24L14



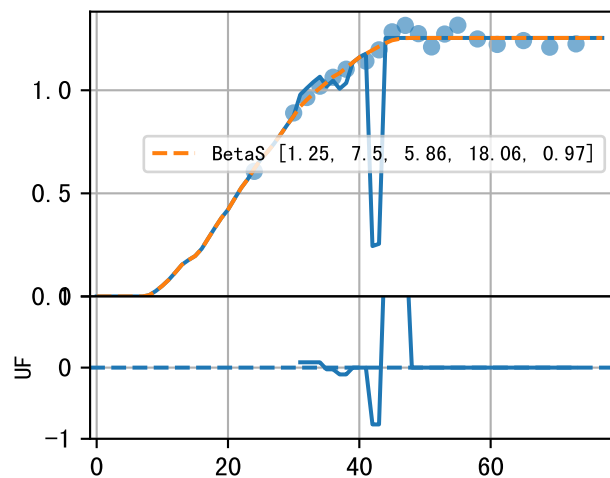
P3-6-003-24L16 (fit failed)



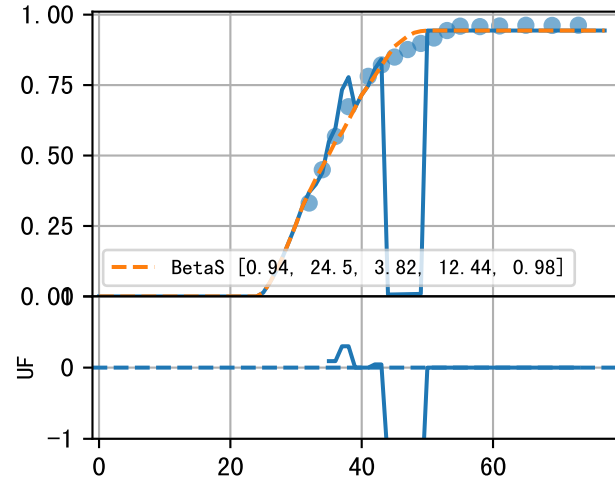
P3-6-003-24L21 (fit failed)



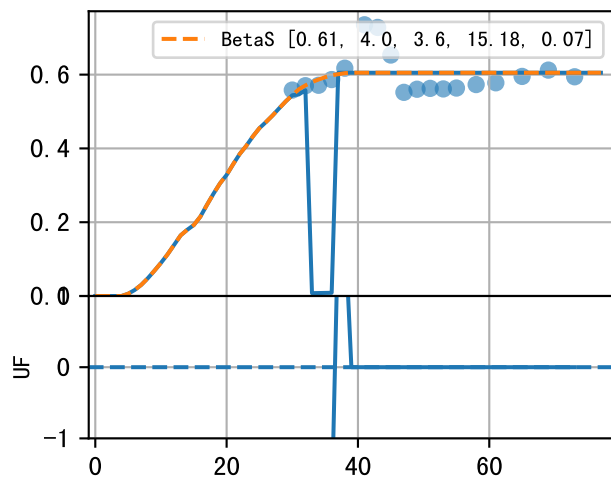
P3-6-003-24L6 (fit failed)



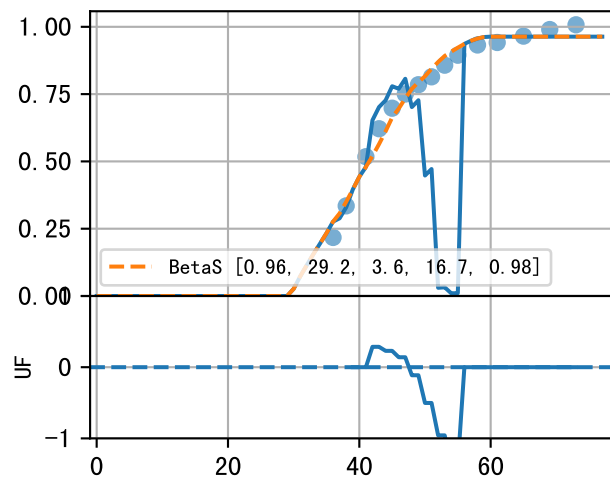
P3-6-003-24L9



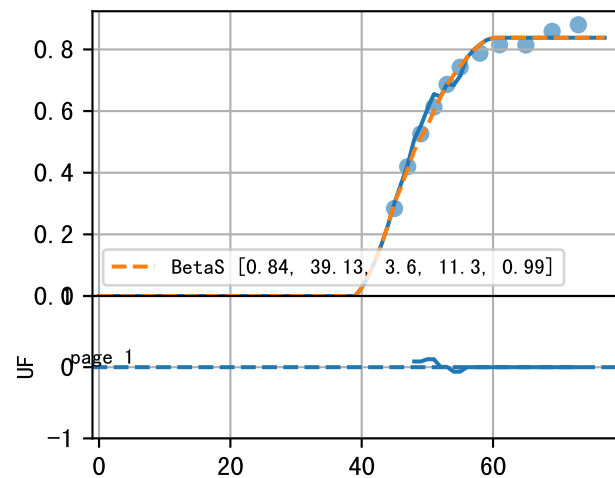
P3-6-007-11L10 (fit failed)



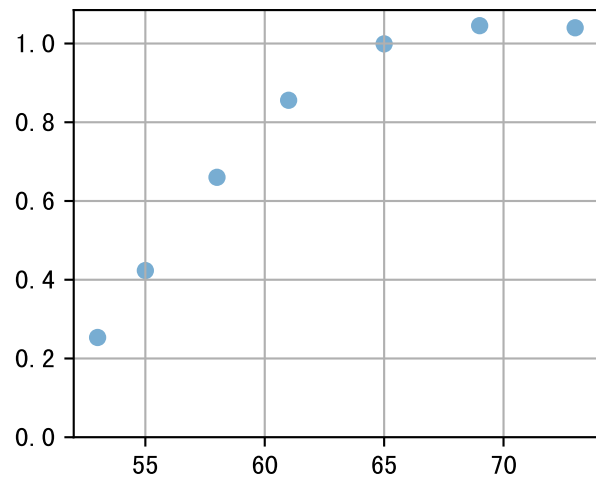
P3-6-007-11L13



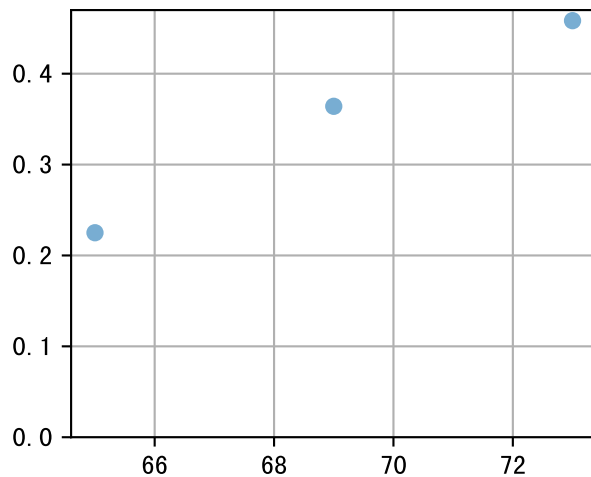
P3-6-007-11L16 (fit failed)



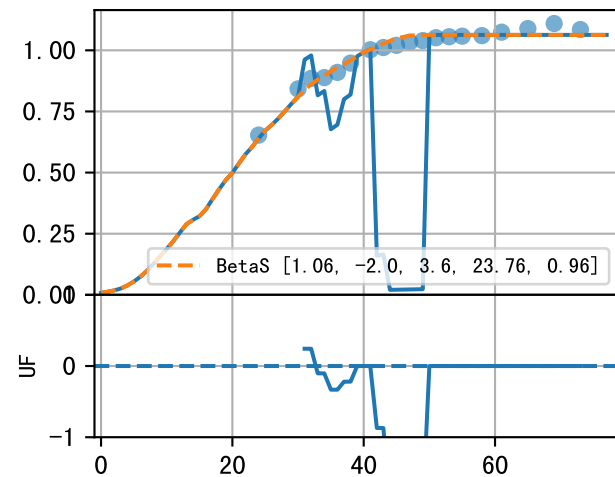
P3-6-007-11L19 (fit failed)



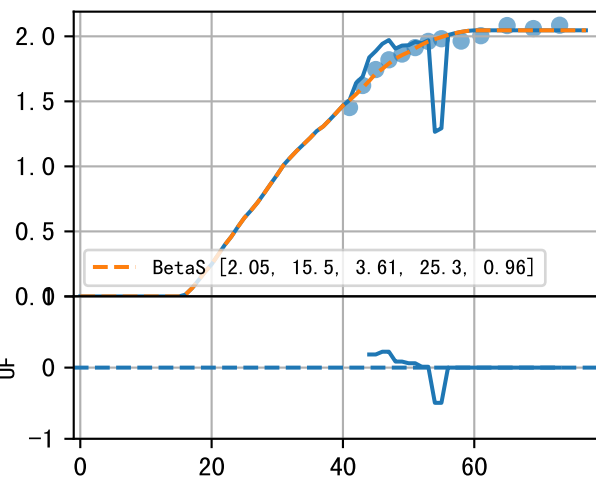
P3-6-007-11L22 (fit failed)



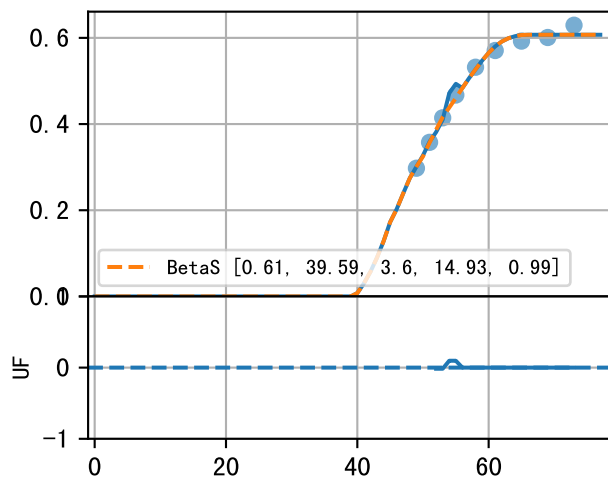
P3-6-007-11L7 (fit failed)



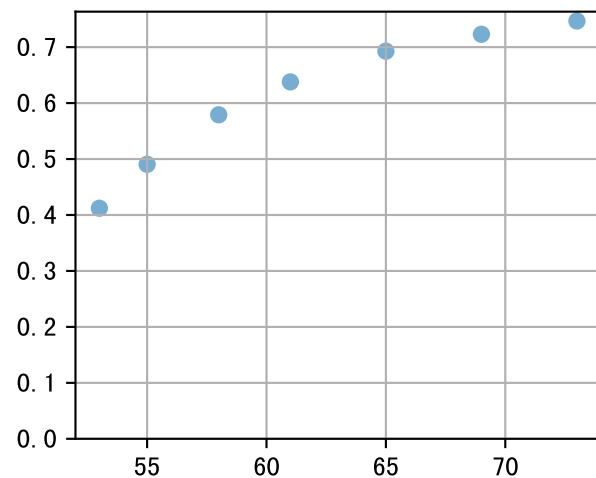
P3-6-011-7L12 (fit failed)



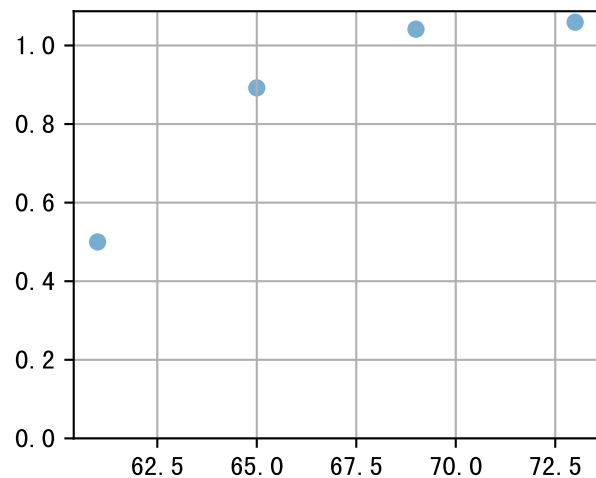
P3-6-011-7L15



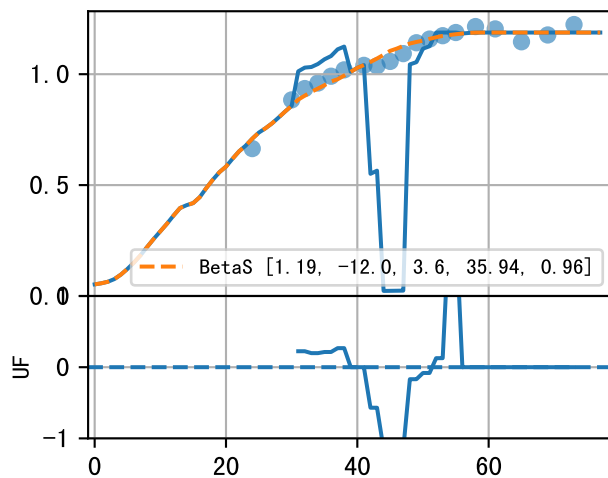
P3-6-011-7L18 (fit failed)



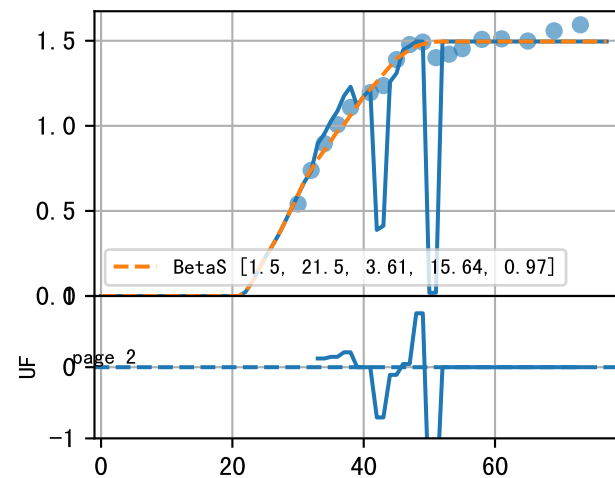
P3-6-011-7L21 (fit failed)



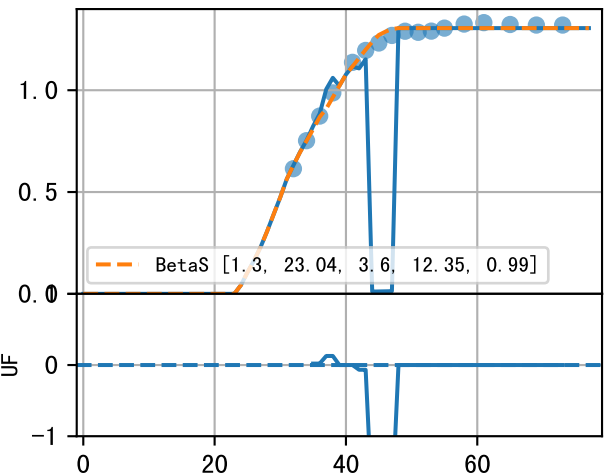
P3-6-011-7L6 (fit failed)



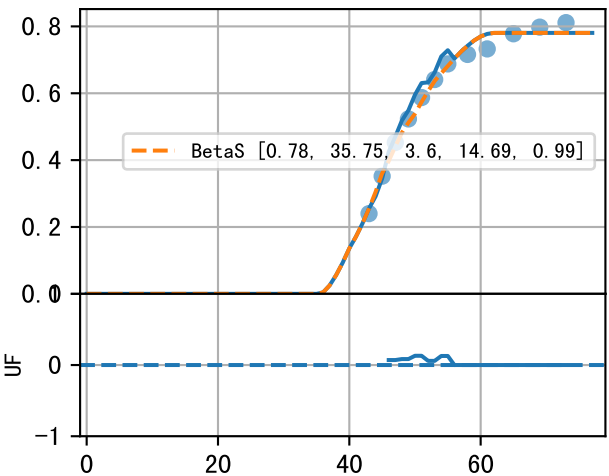
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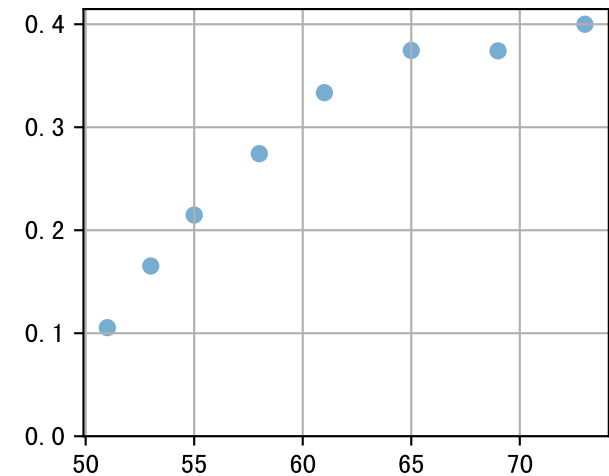
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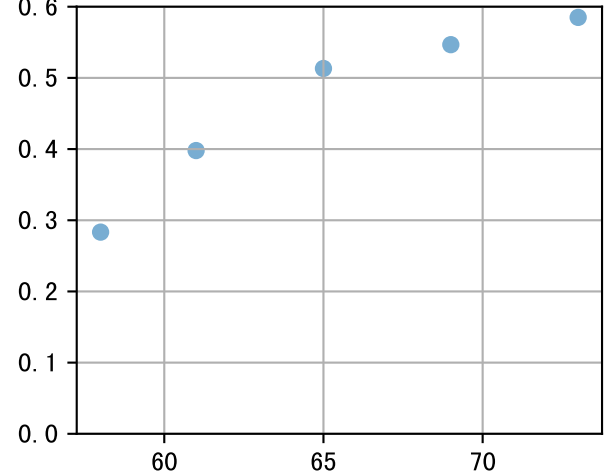
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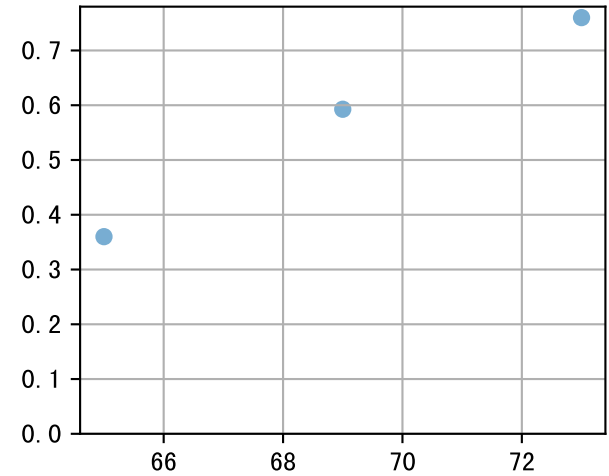
P3-6-015-30L16 (fit failed)



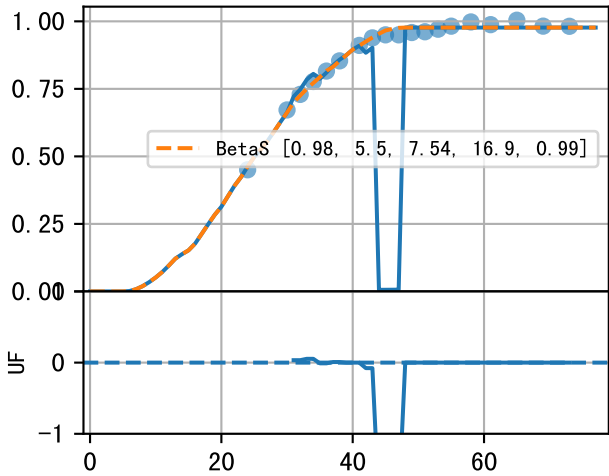
P3-6-015-30L19 (fit failed)



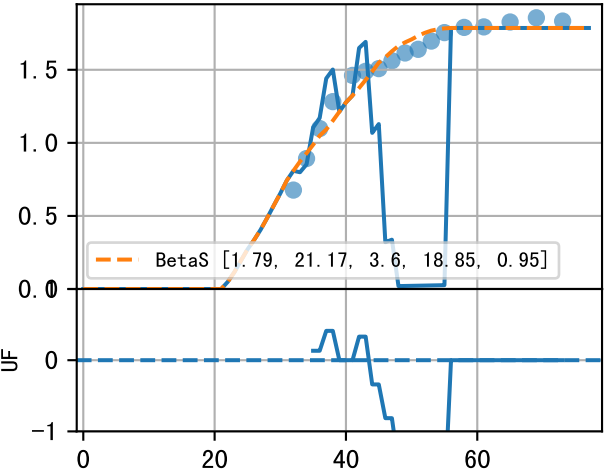
P3-6-015-30L22 (fit failed)



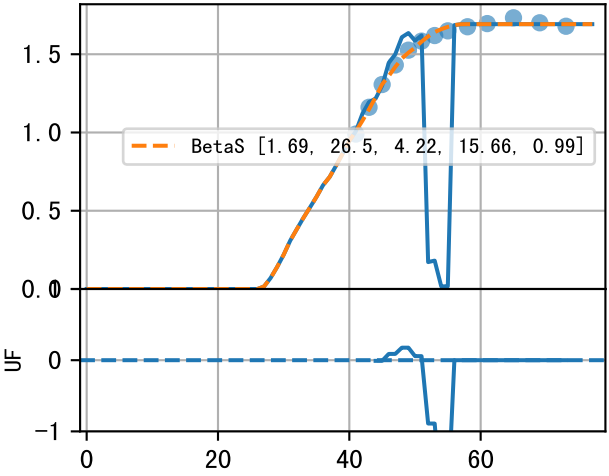
P3-6-015-30L6 (fit failed)



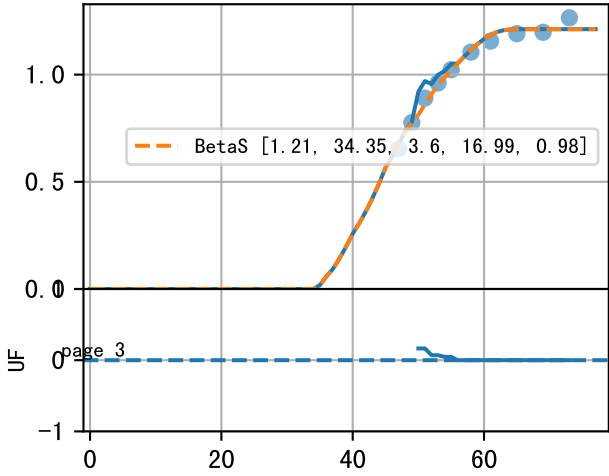
P3-6-019-12L10 (fit failed)



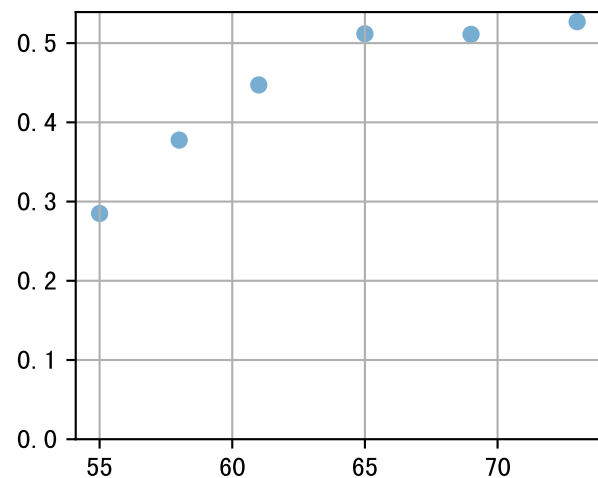
P3-6-019-12L13



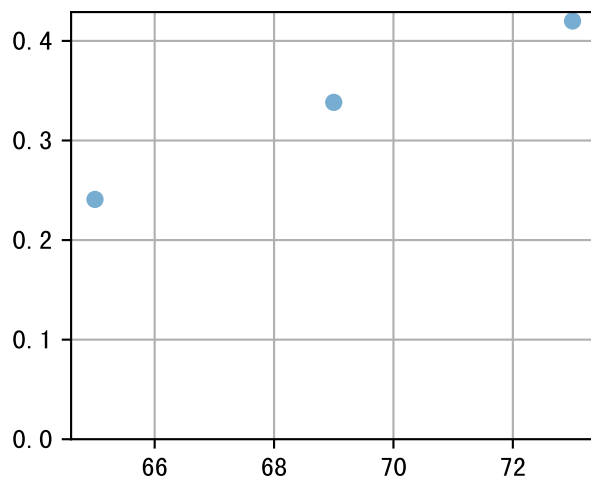
P3-6-019-12L15 (fit failed)



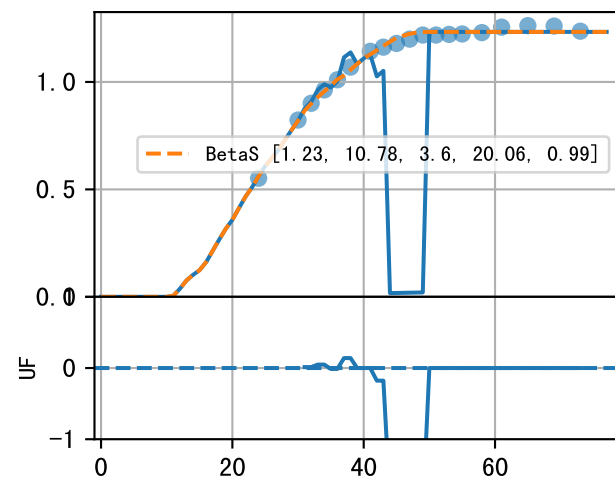
P3-6-019-12L17 (fit failed)



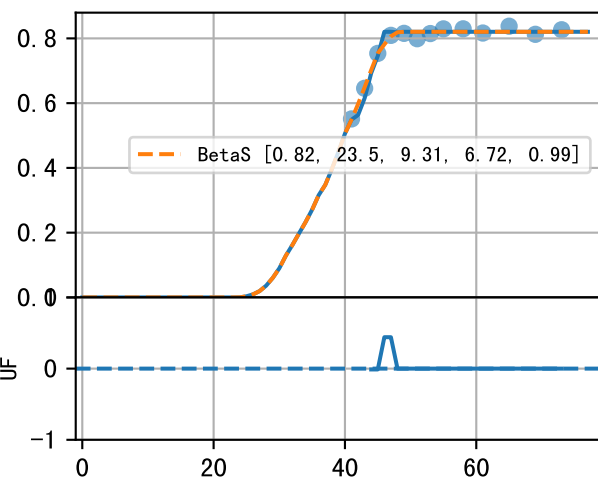
P3-6-019-12L21 (fit failed)



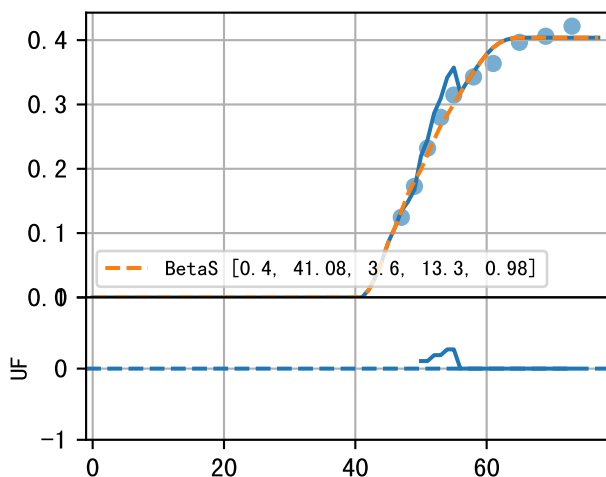
P3-6-019-12L7 (fit failed)



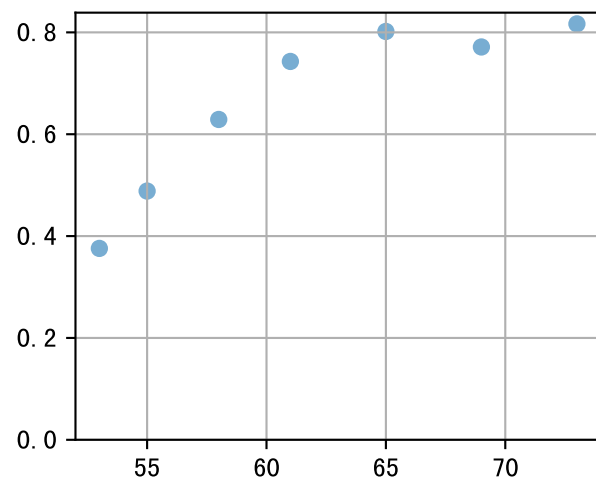
P3-6-024-25L12 (fit failed)



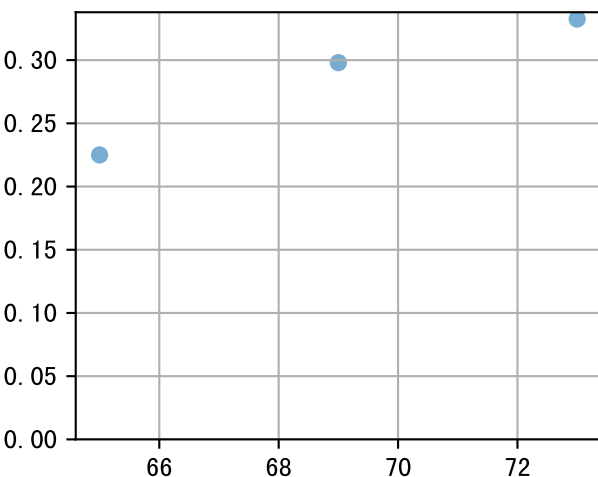
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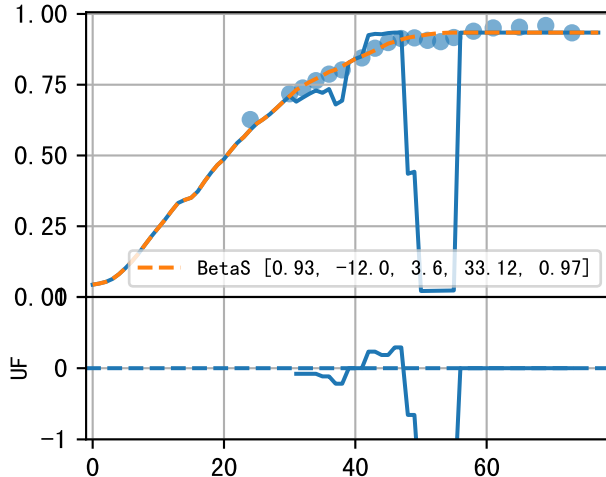
P3-6-024-25L17 (fit failed)



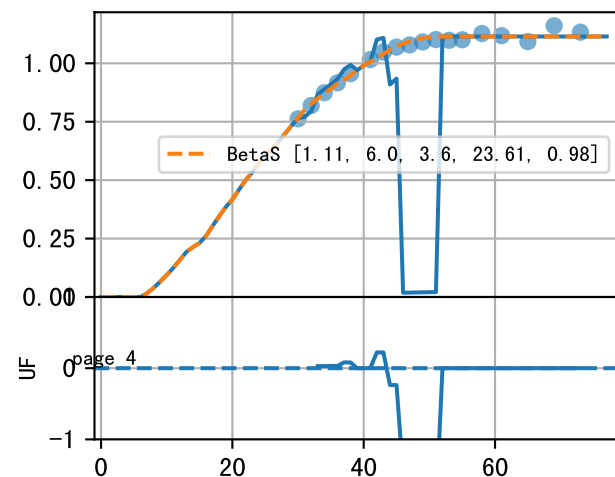
P3-6-024-25L20 (fit failed)

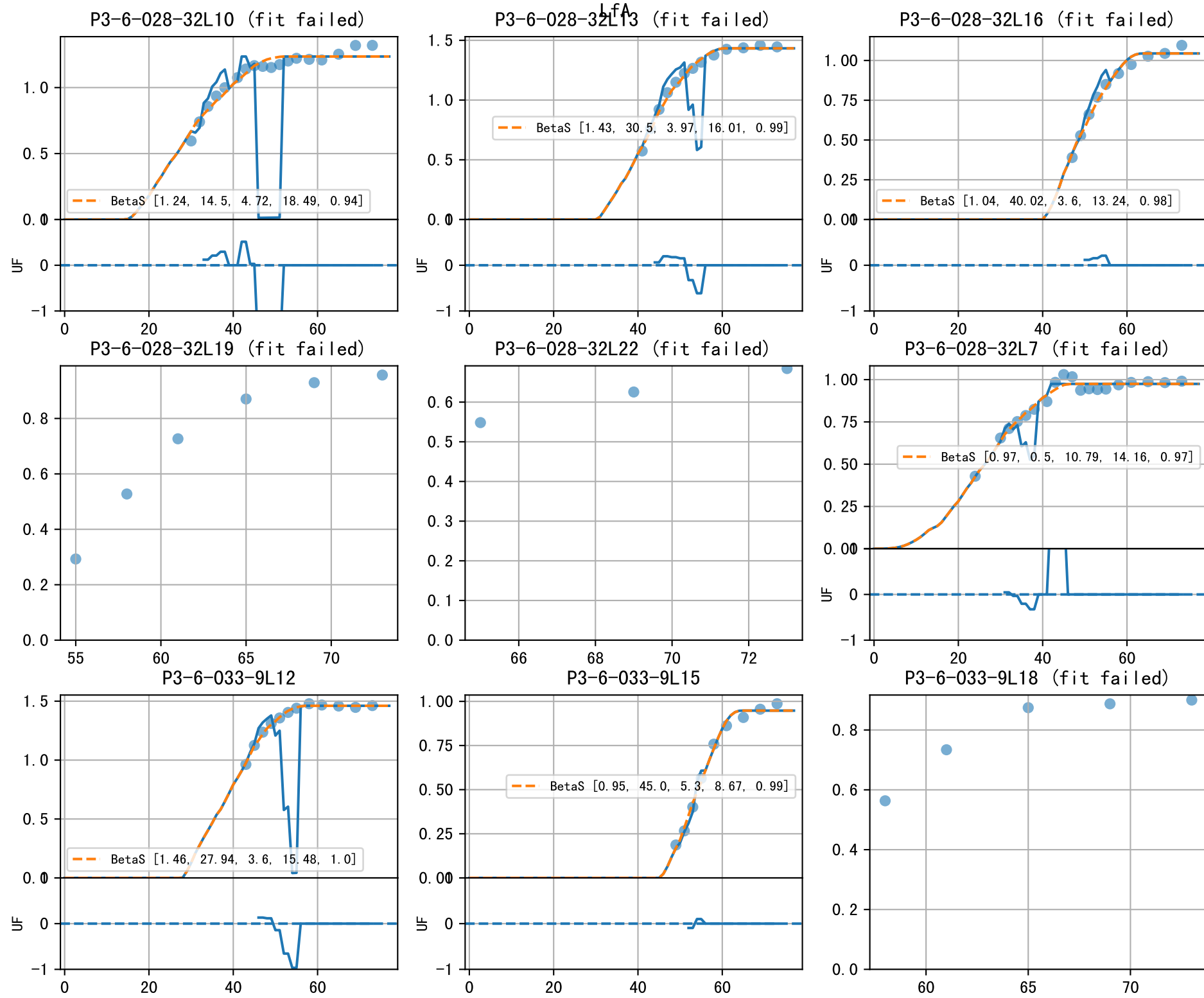


P3-6-024-25L6

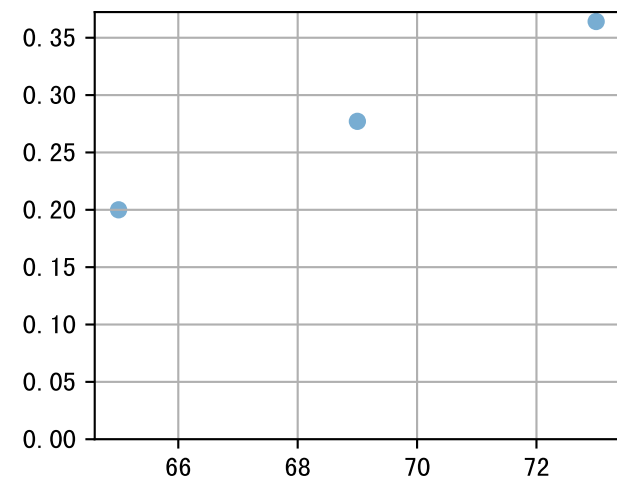


P3-6-024-25L9 (fit failed)

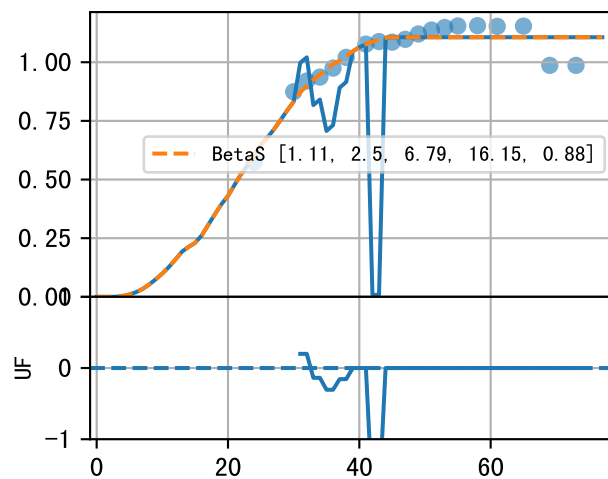




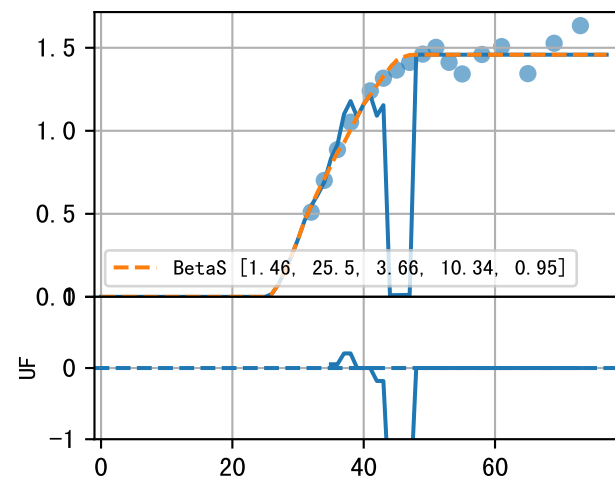
P3-6-033-9L21 (fit failed)



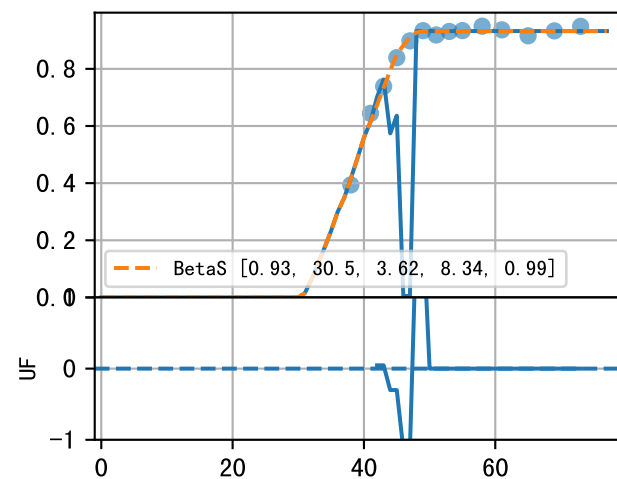
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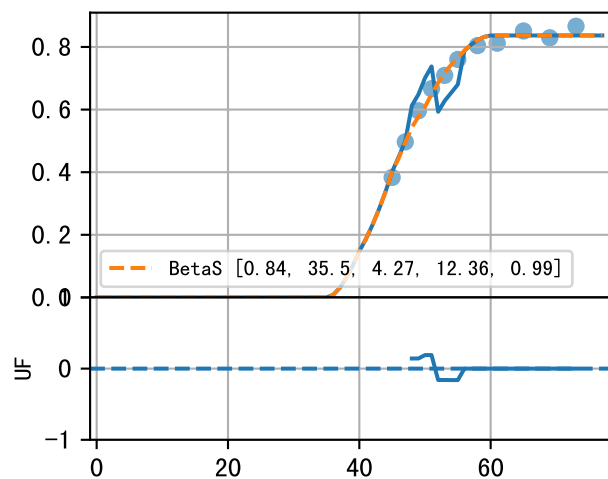
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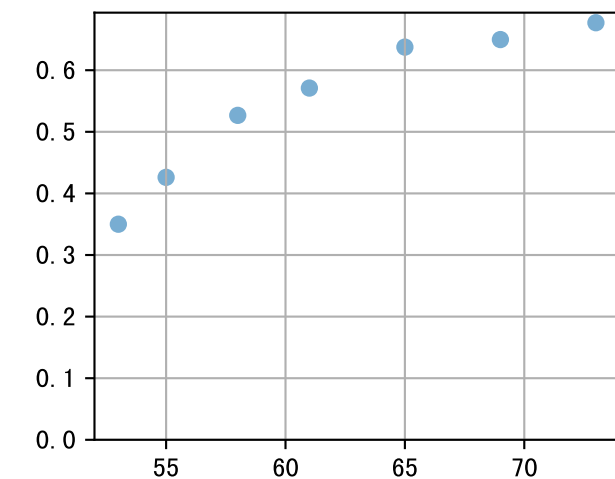
P3-6-038-21L12 (fit failed)



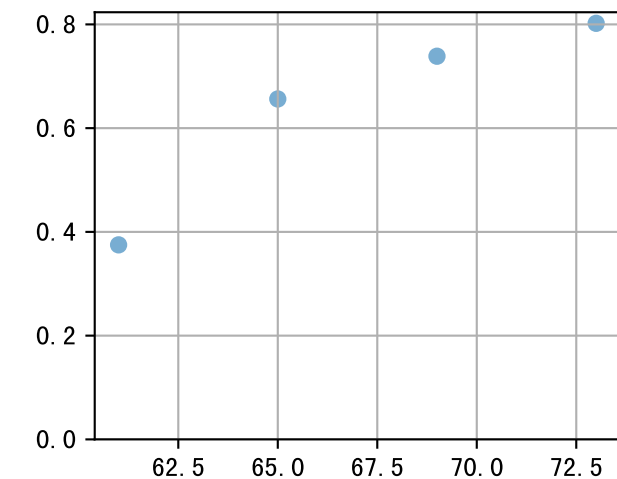
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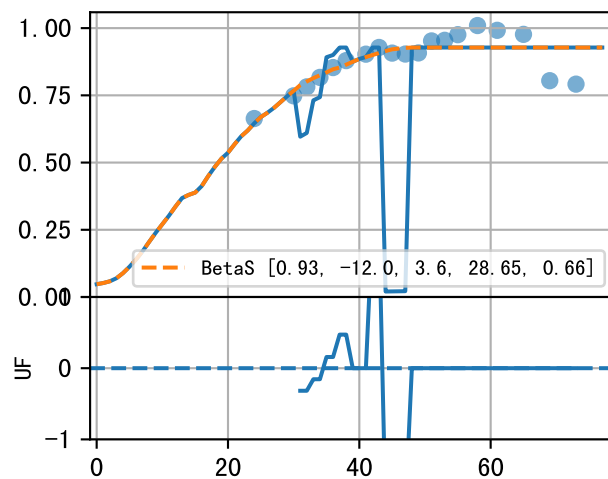
P3-6-038-21L18 (fit failed)



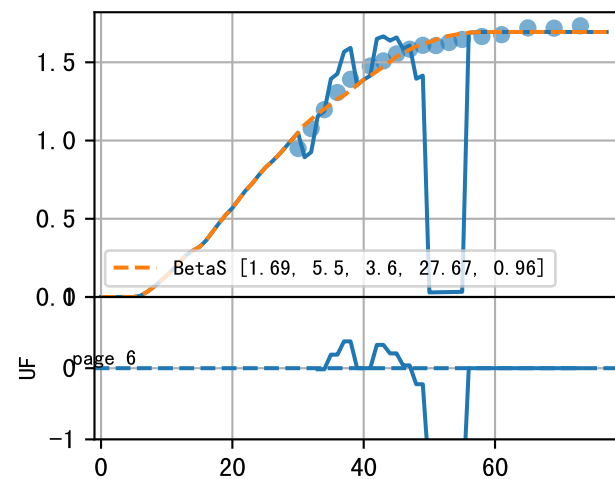
P3-6-038-21L21 (fit failed)



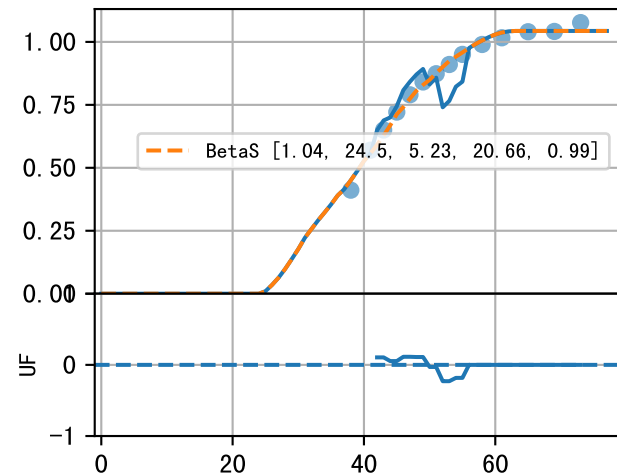
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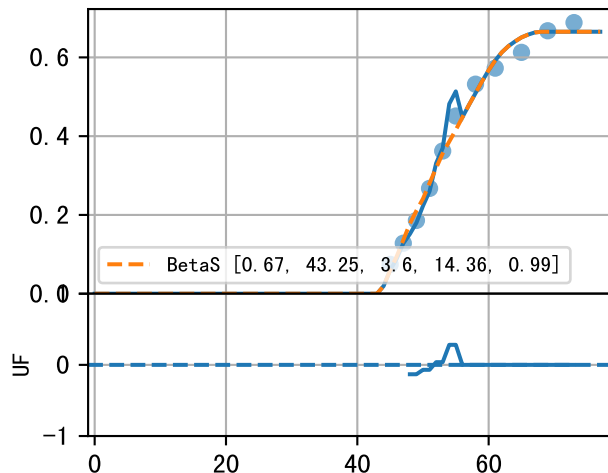
P3-6-038-21L9 (fit failed)



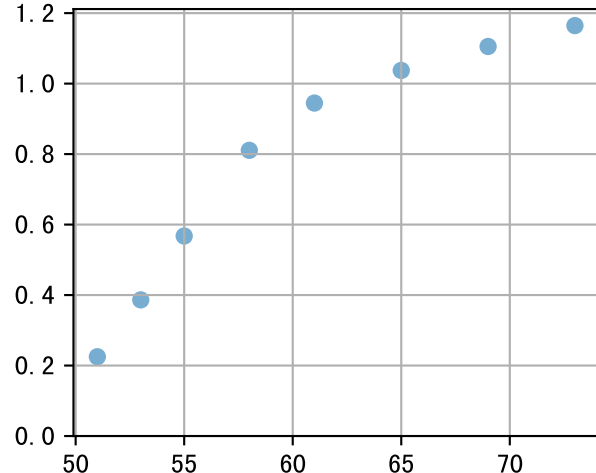
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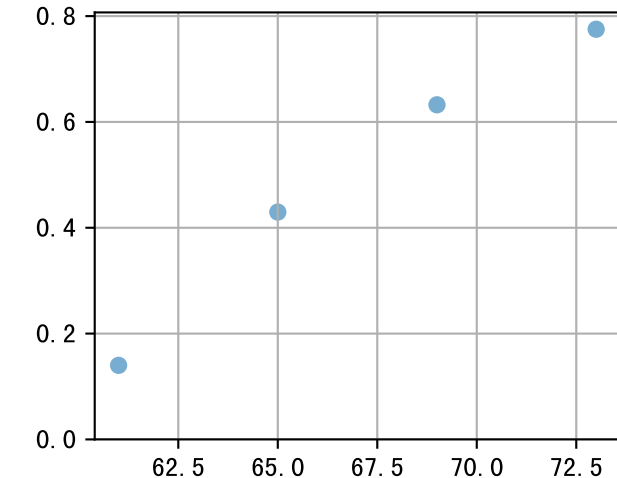
P3-6-042-4L15



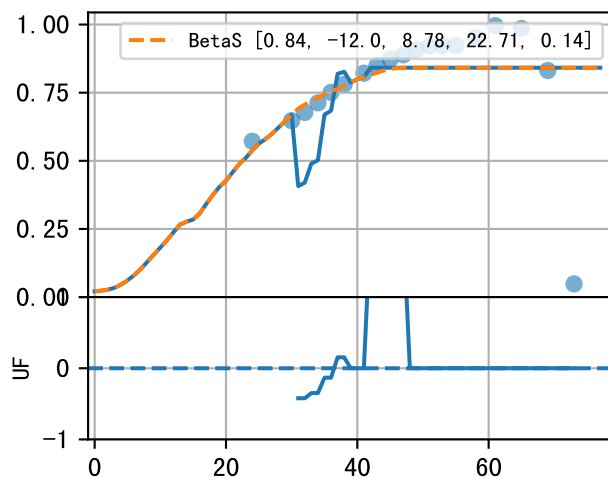
P3-6-042-4L18 (fit failed)



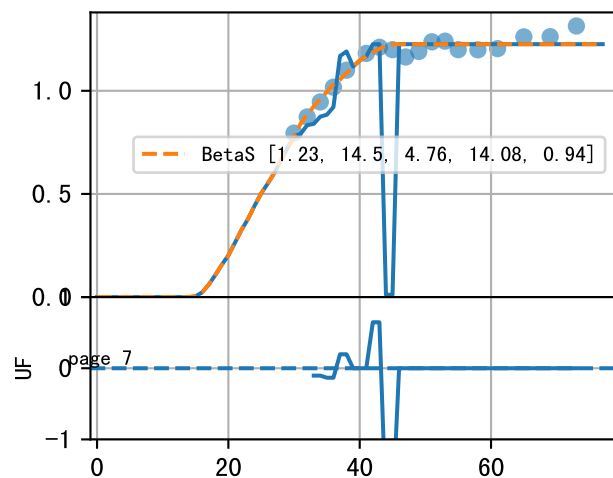
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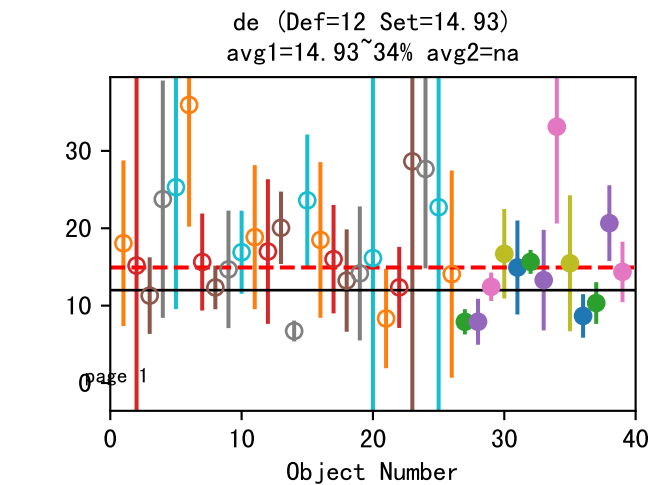
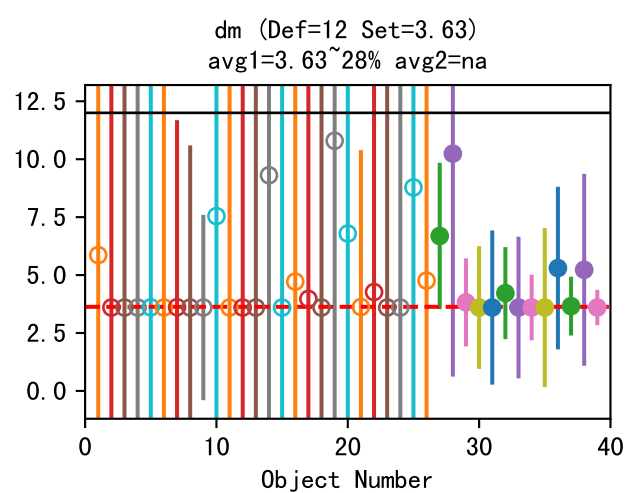
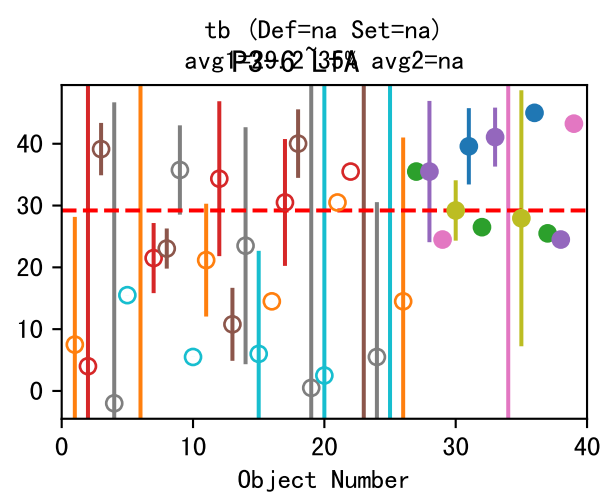
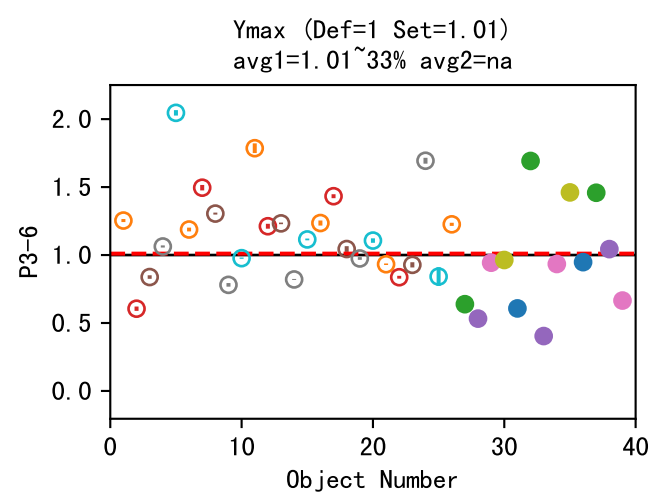


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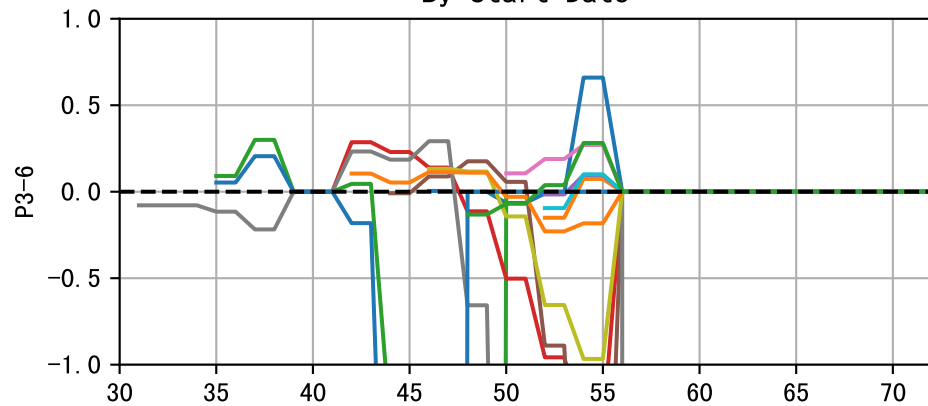


P3-6-042-4L9 (fit failed)

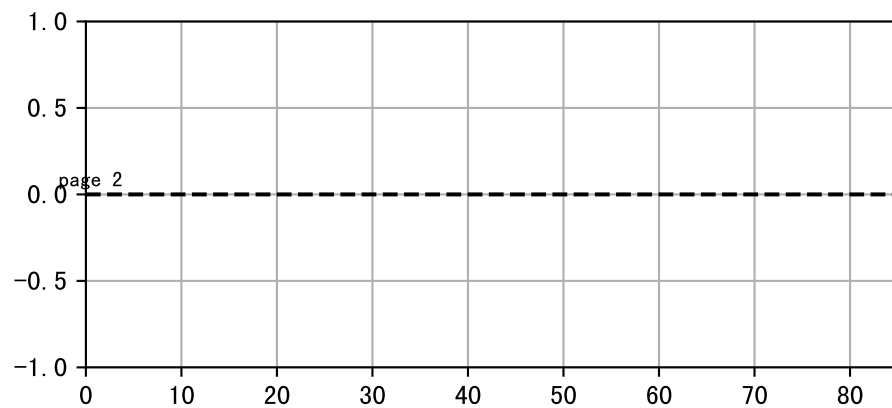
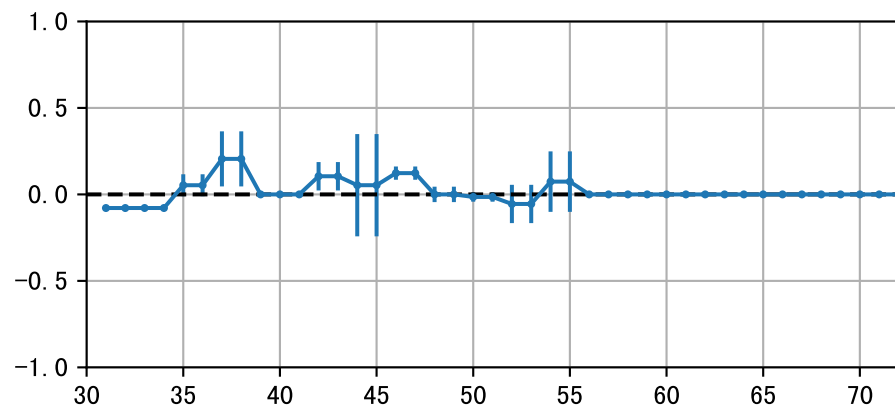
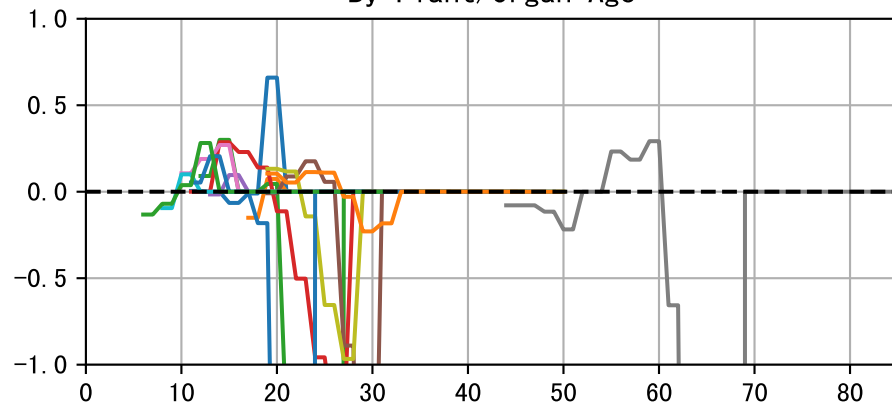


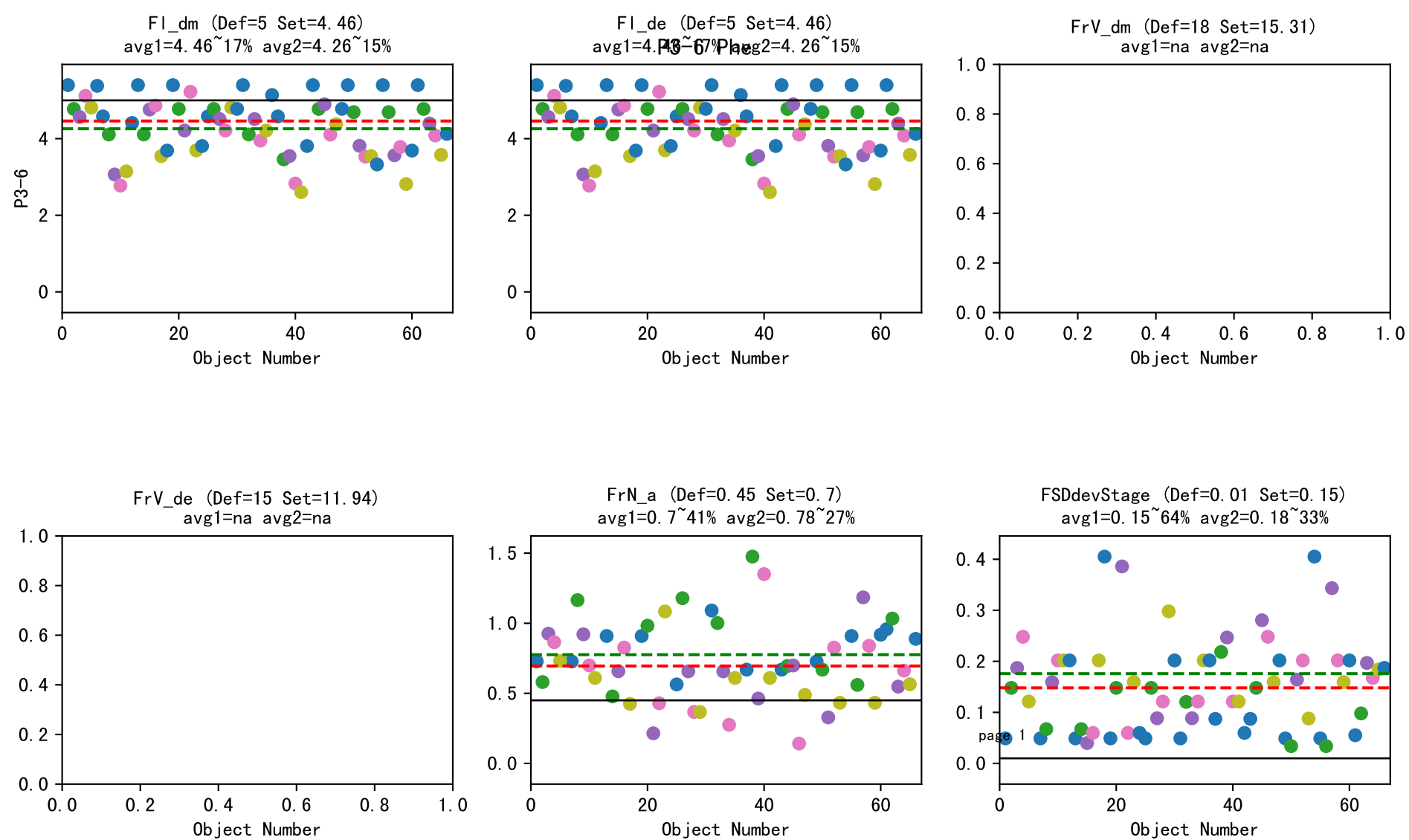


By Start Date

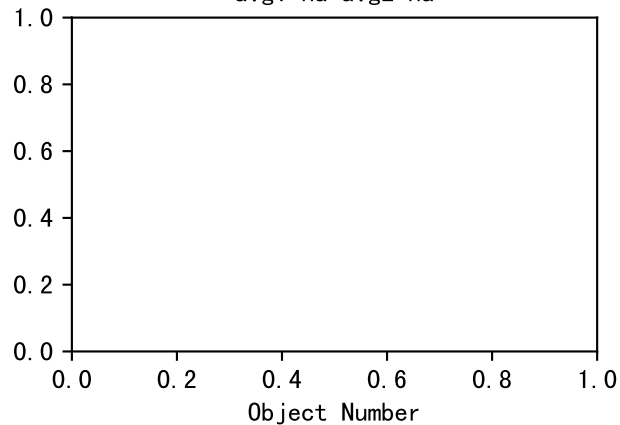


By Plant/Organ Age

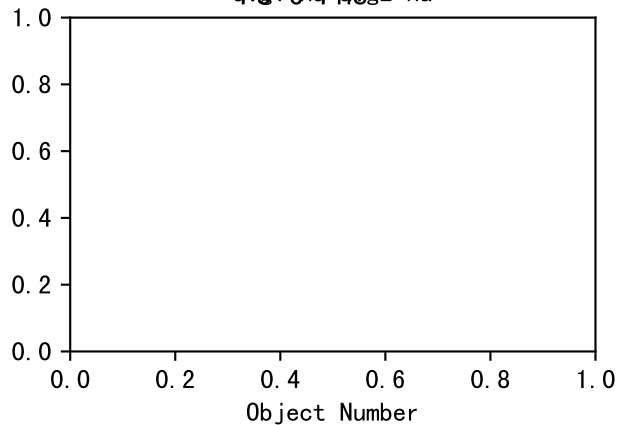




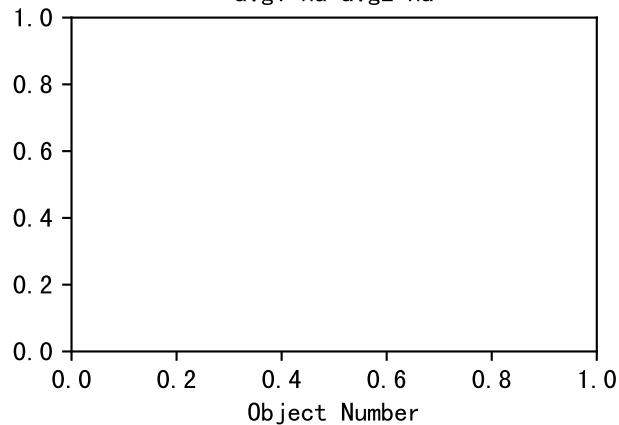
FGDdevStage (Def=0.7 Set=0.7)
avg1=na avg2=na



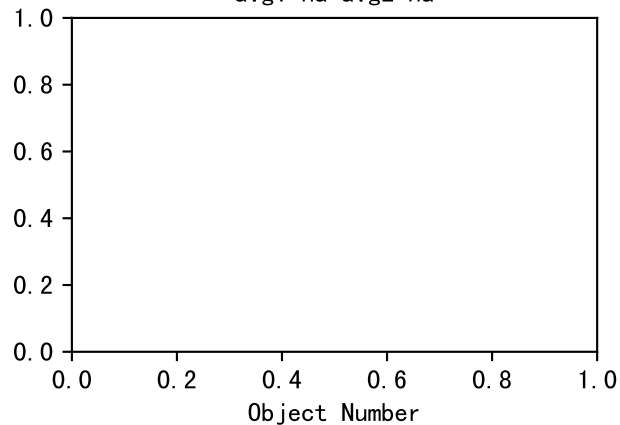
FMBDevStage (Def=1.3 Set=1.3)
avg1=na avg2=na



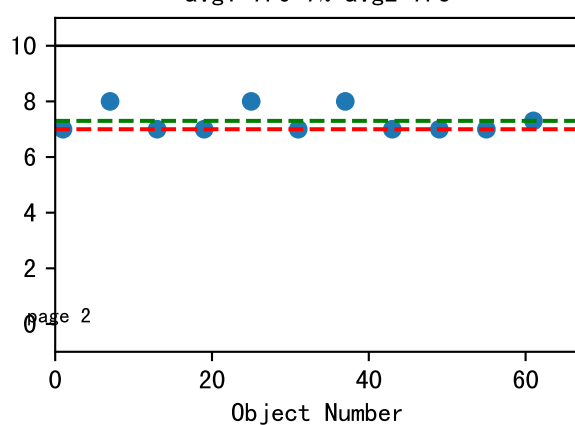
FMEDdevStage (Def=1.8 Set=1.8)
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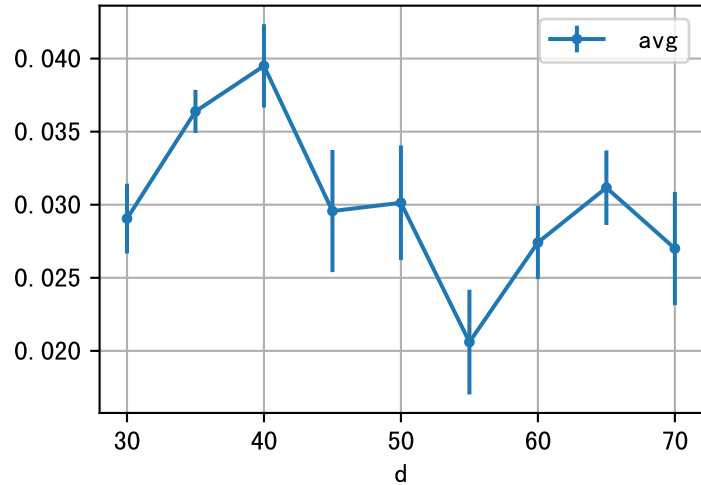
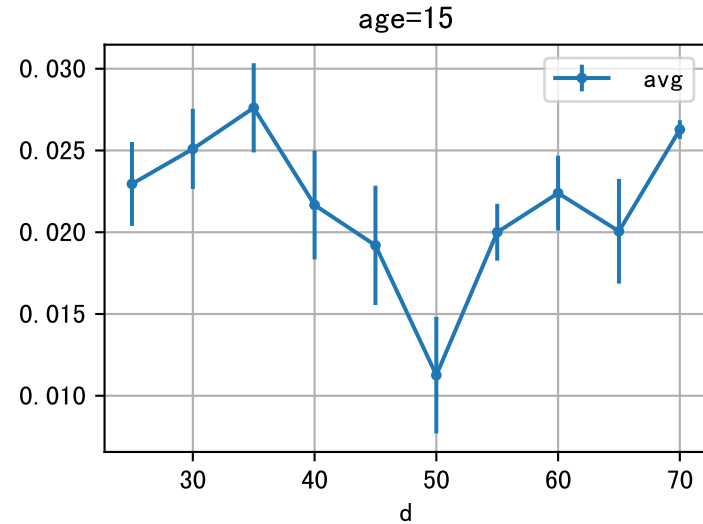
FHDdevStage (Def=1.5 Set=1.5)
avg1=na avg2=na



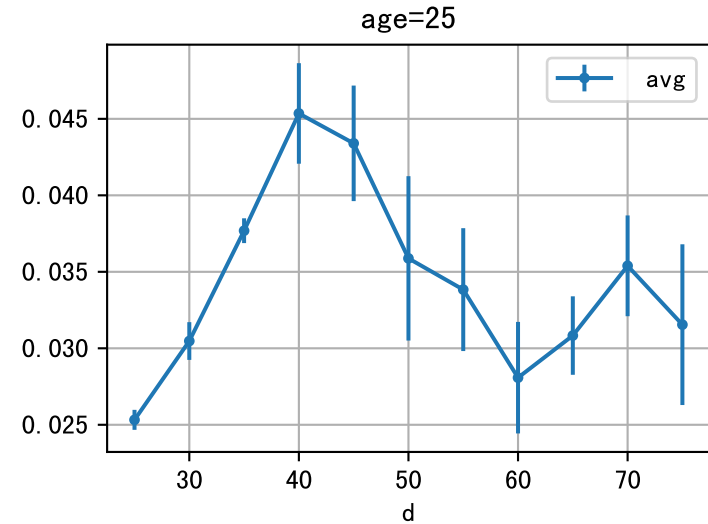
NNgen (Def=10 Set=7)
avg1=7.0~7% avg2=7.3

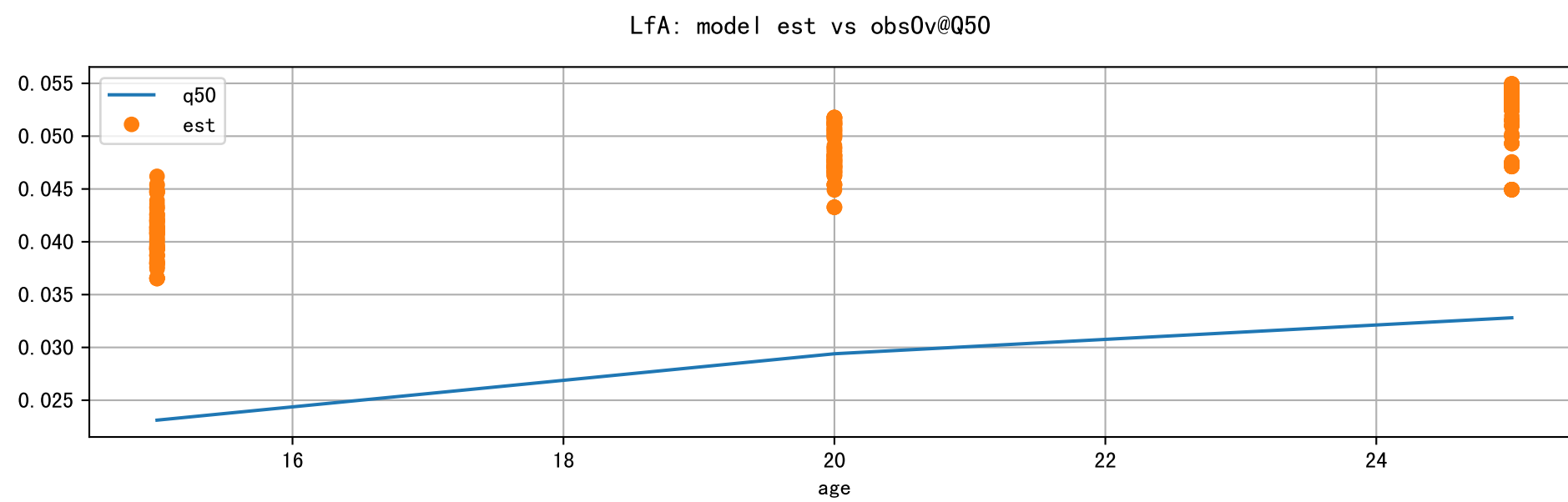


LfA: avg vs. d at each age group



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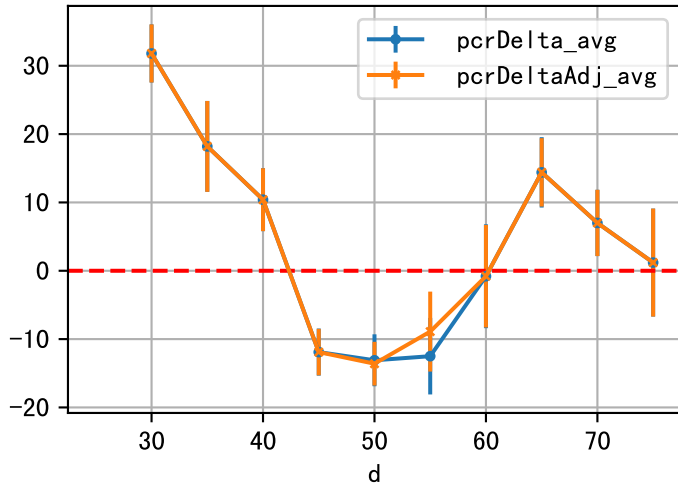
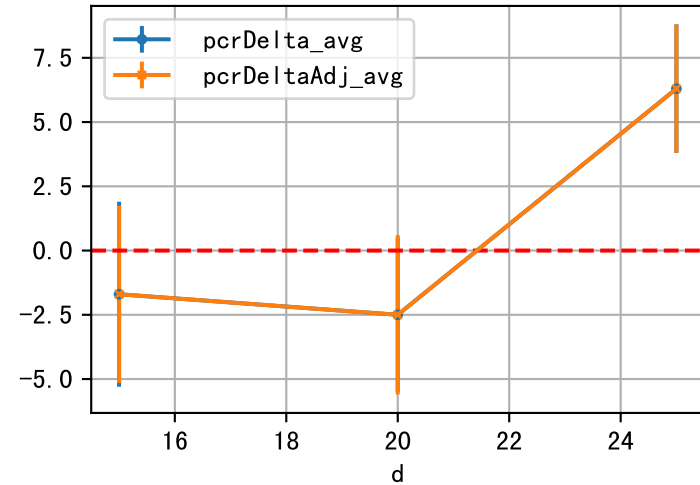


P3-6 LfA: D_5d_LfA

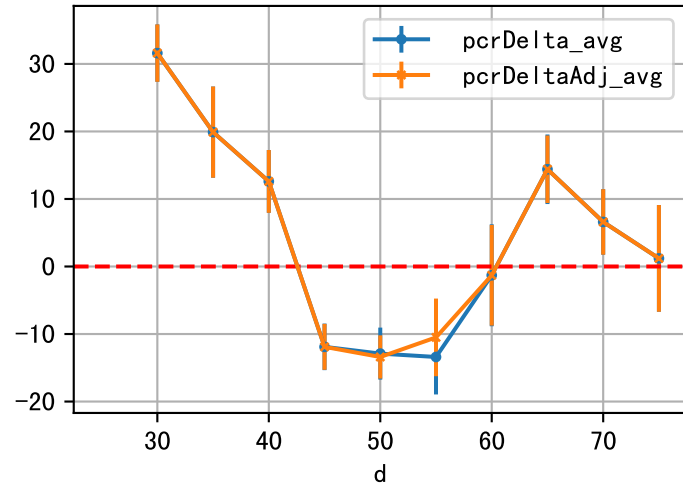
DeltaTypeAbbr=GrpByAge

DeltaTypeAbbr=GrpByDay

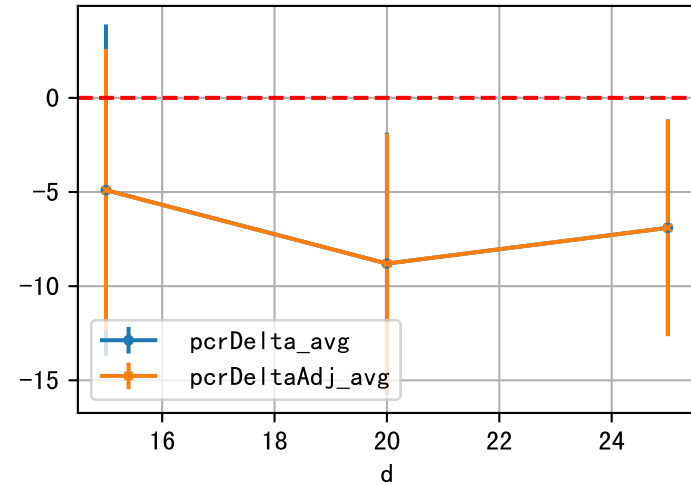
DeltaTypeAbbr=Wei AvgByD



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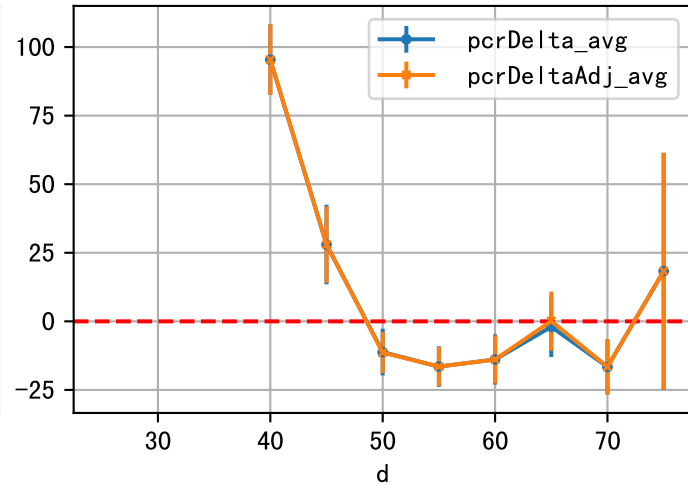


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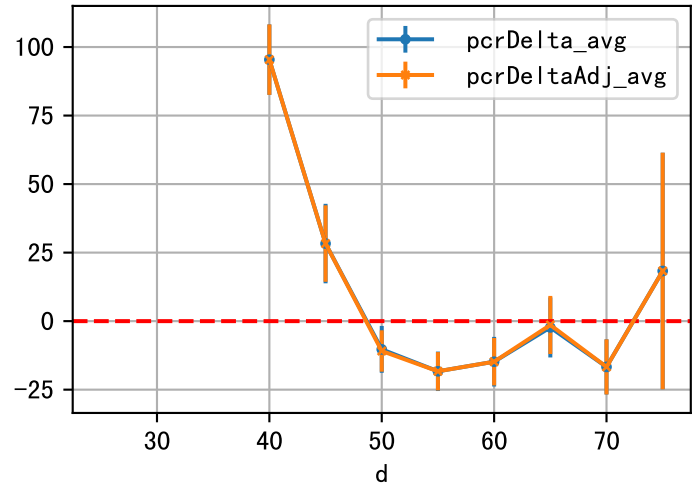


P3-6 LfA: D_15d_LfA

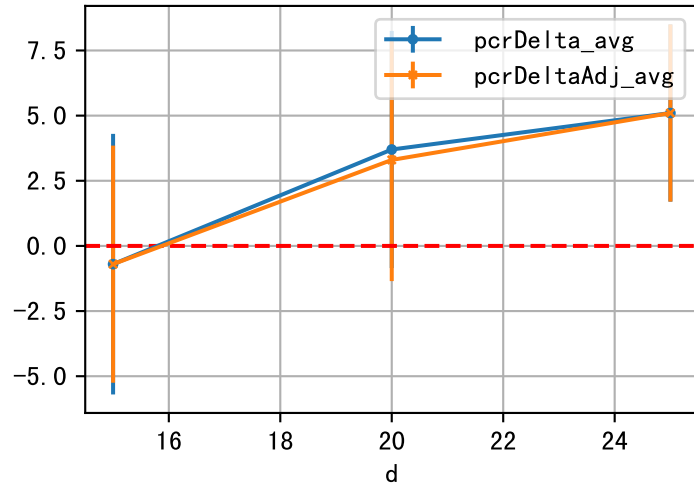
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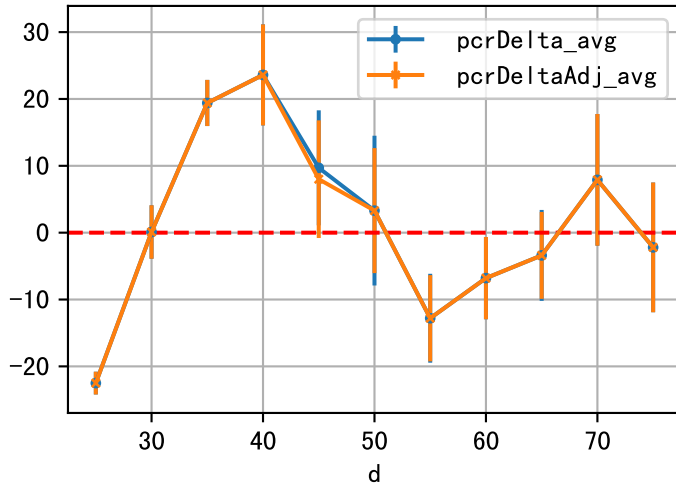
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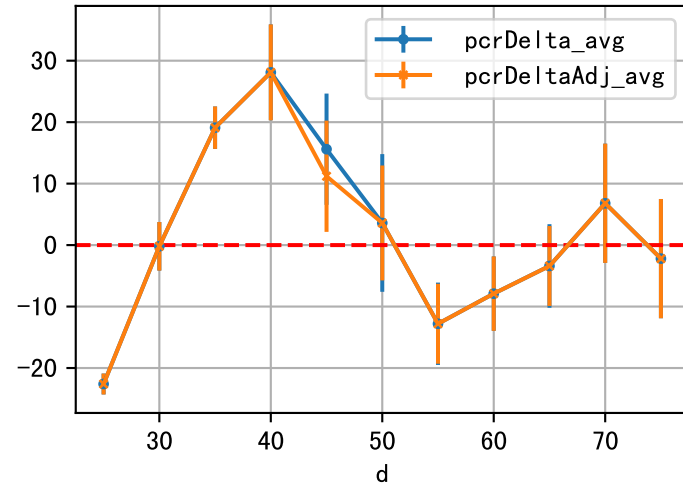
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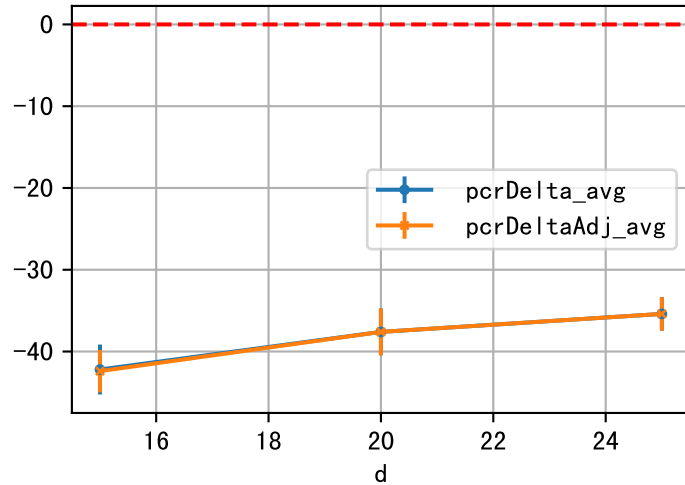
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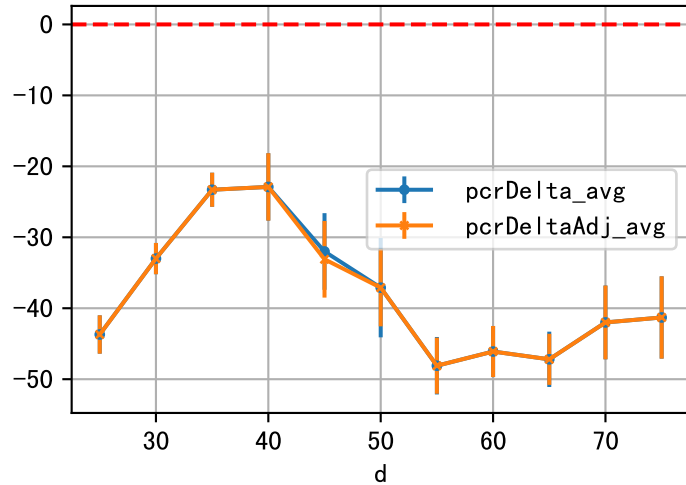
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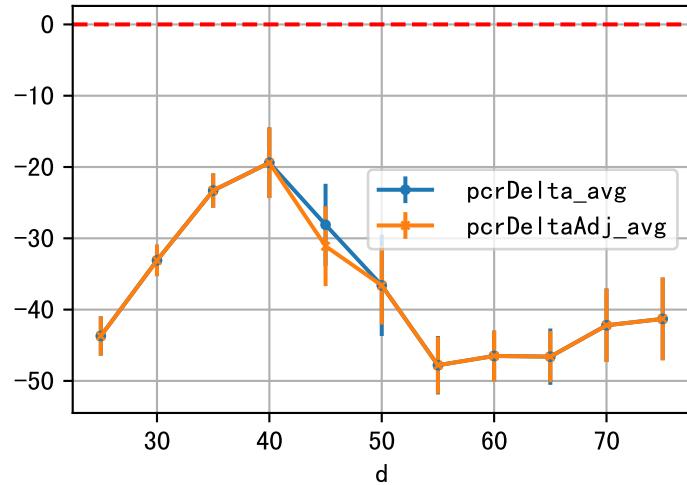
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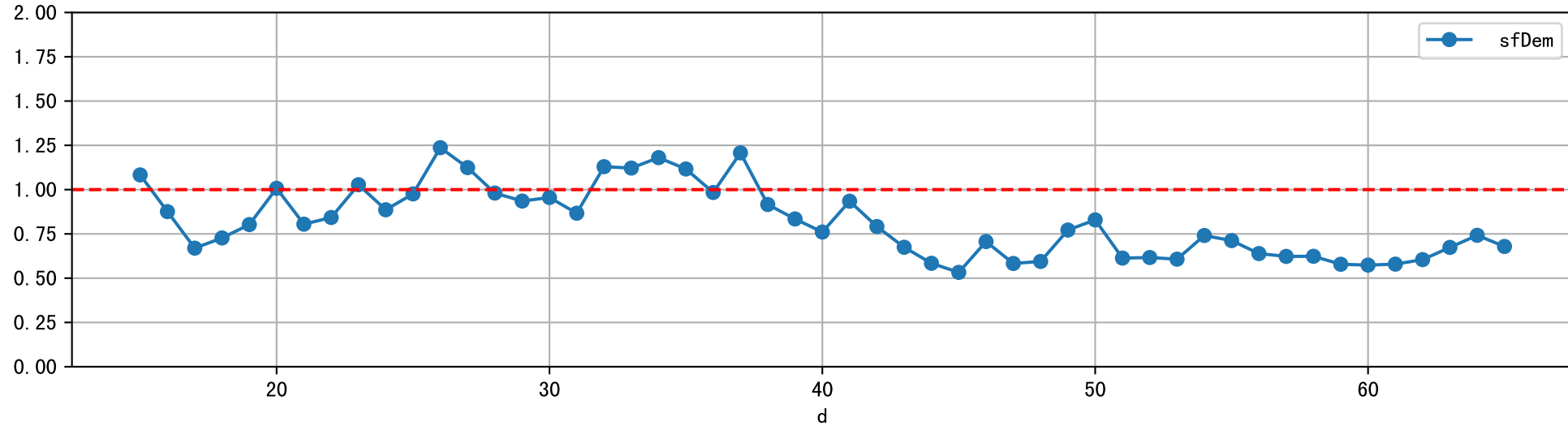
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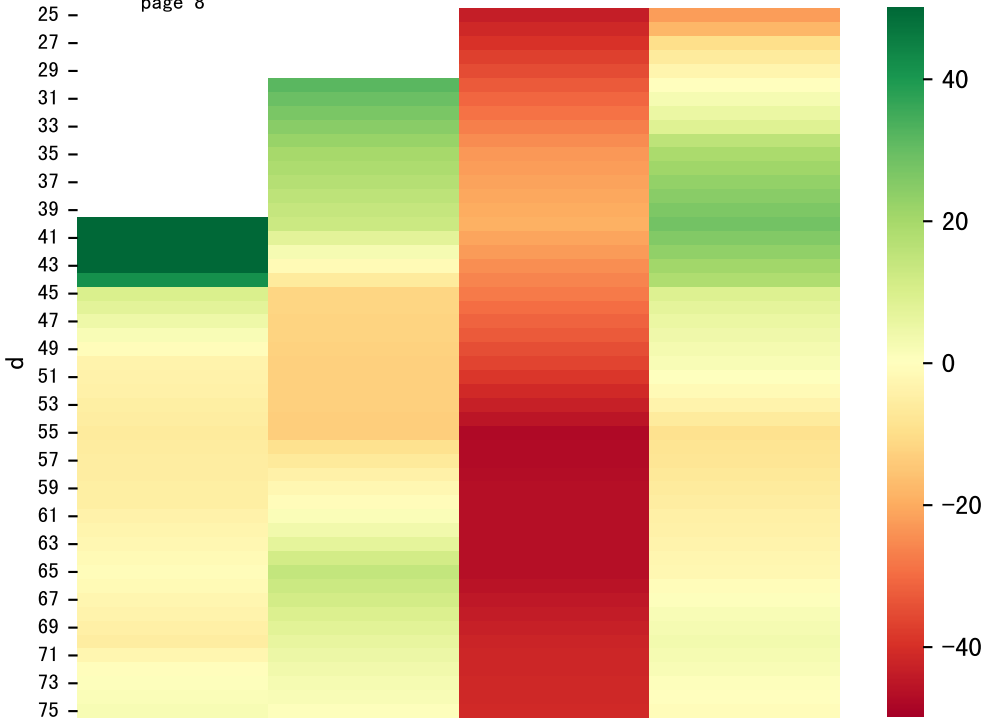


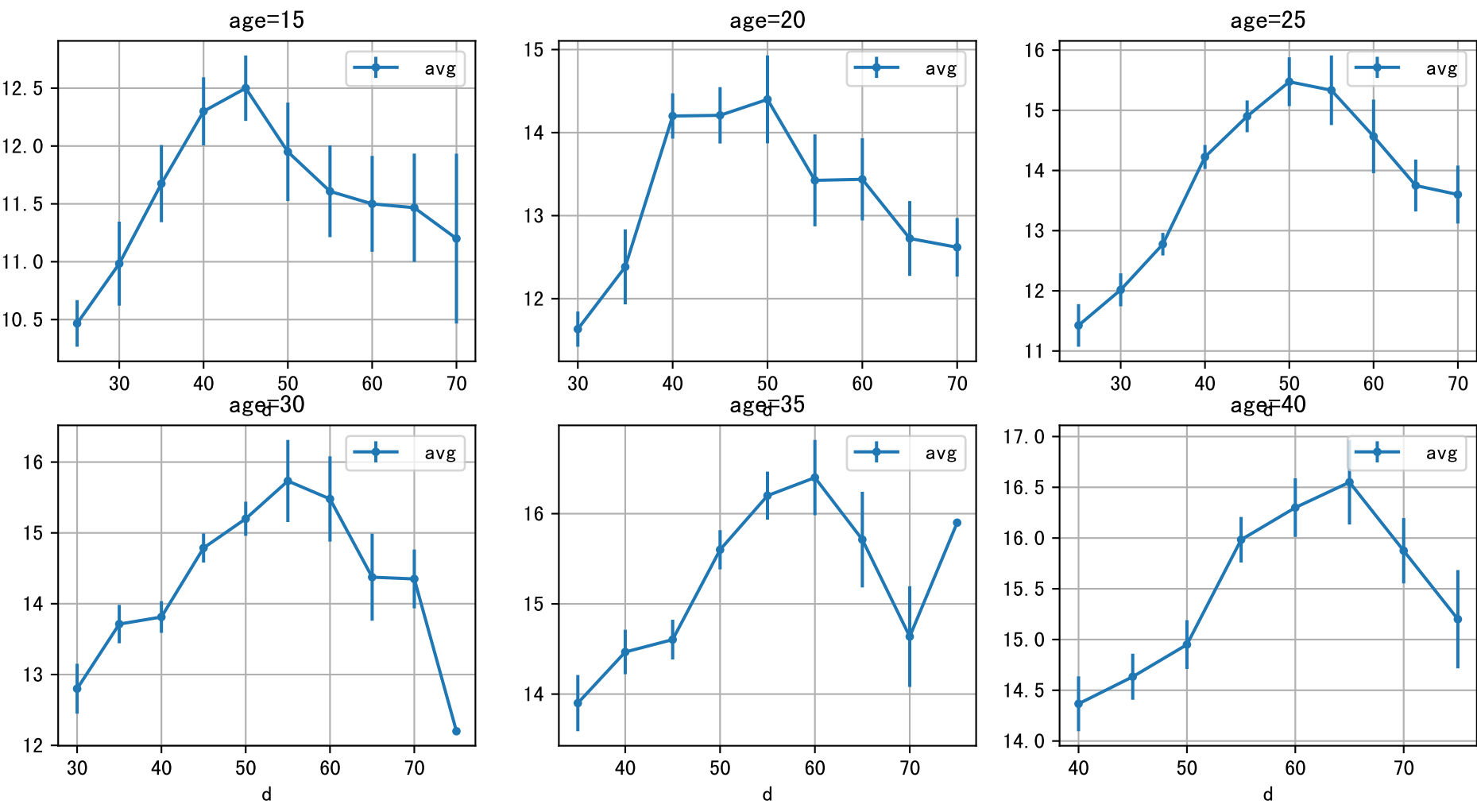
DeltaTypeAbbr=Wei AvgByD



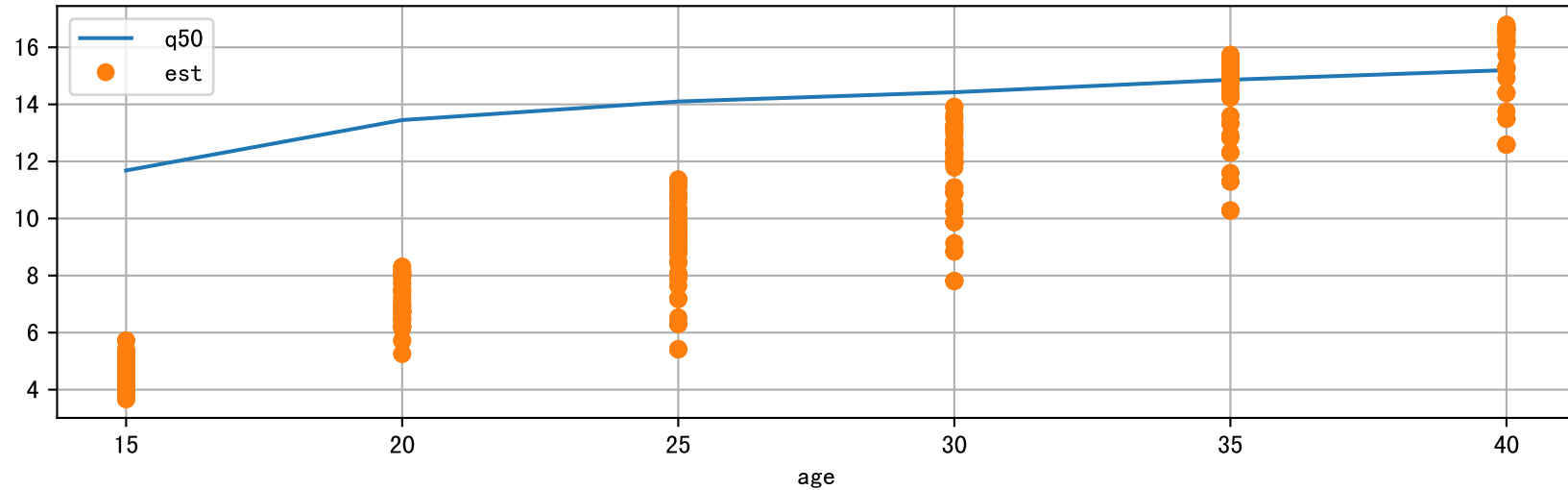
LfA: sfDem



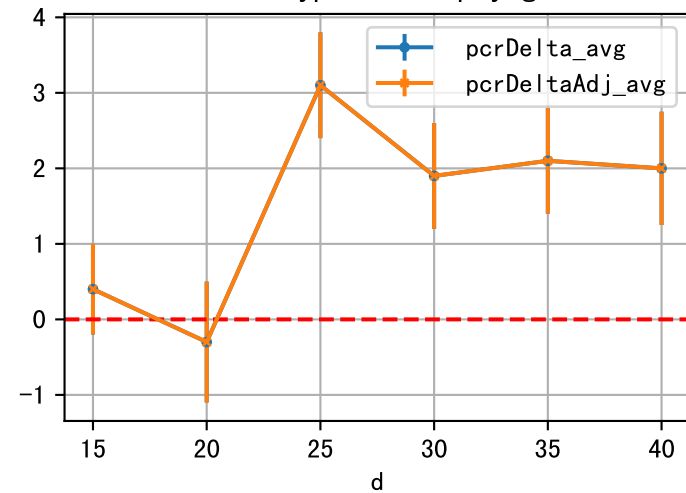




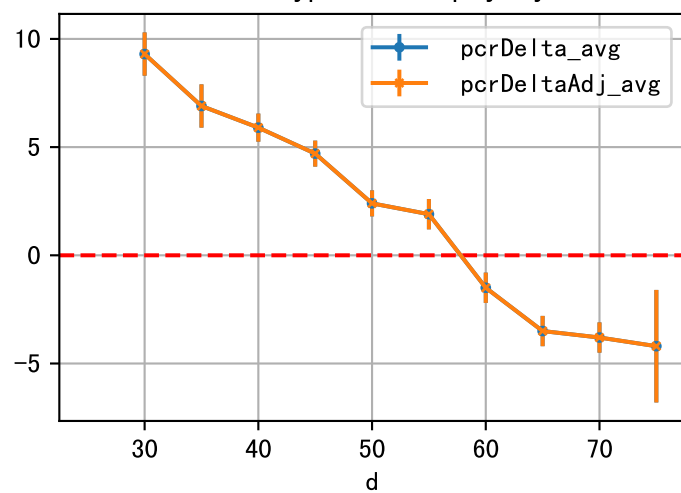
NdD: model est vs obs0v@Q50



DeltaTypeAbbr=GrpByAge

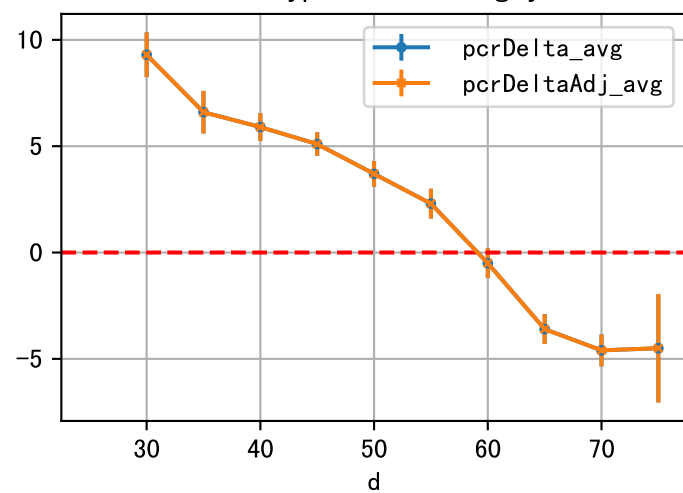


DeltaTypeAbbr=GrpByDay



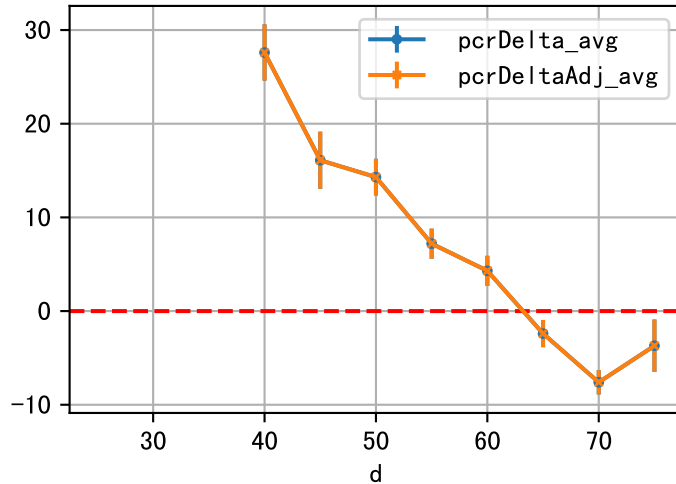
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DeltaTypeAbbr=Wei AvgByD



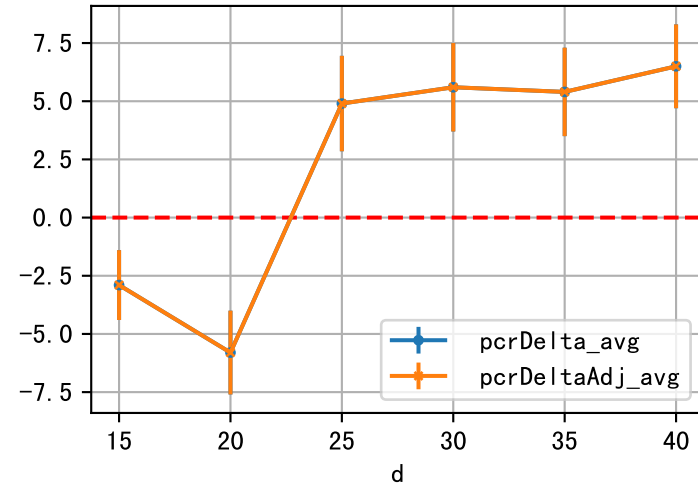
P3-6 NdD: D_15d_NdD

DeltaTypeAbbr=GrpByDay

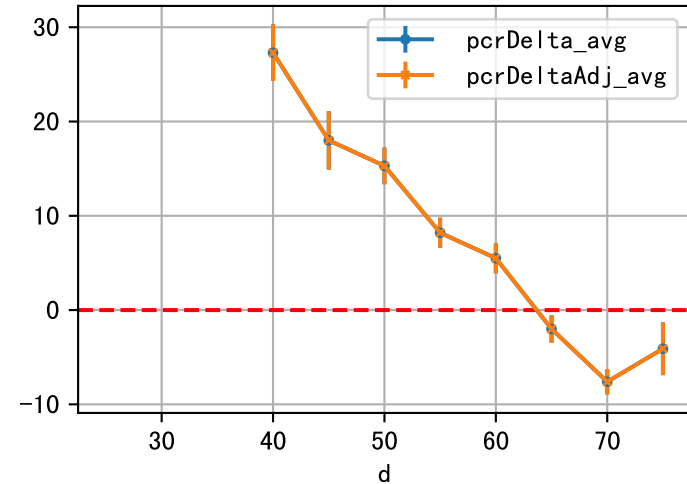


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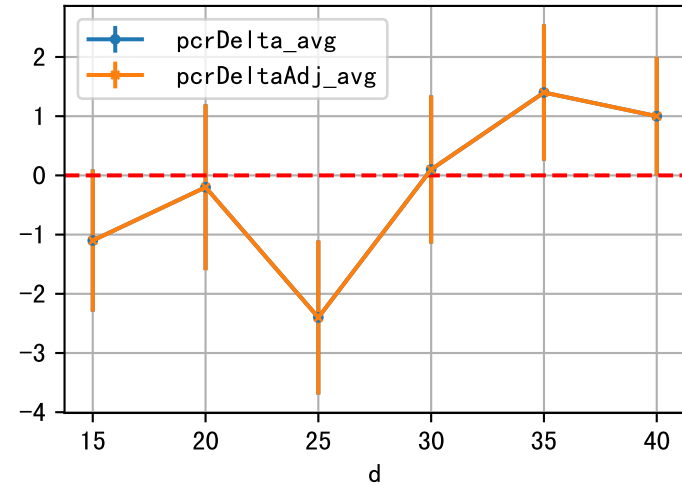
DeltaTypeAbbr=GrpByAge



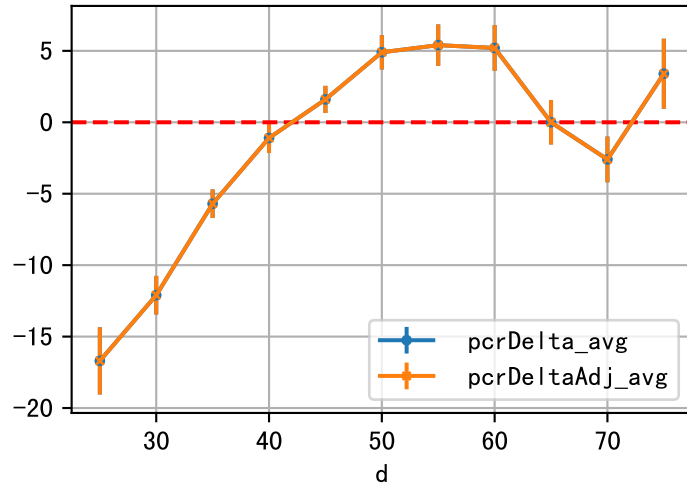
DeltaTypeAbbr=Wei AvgByD



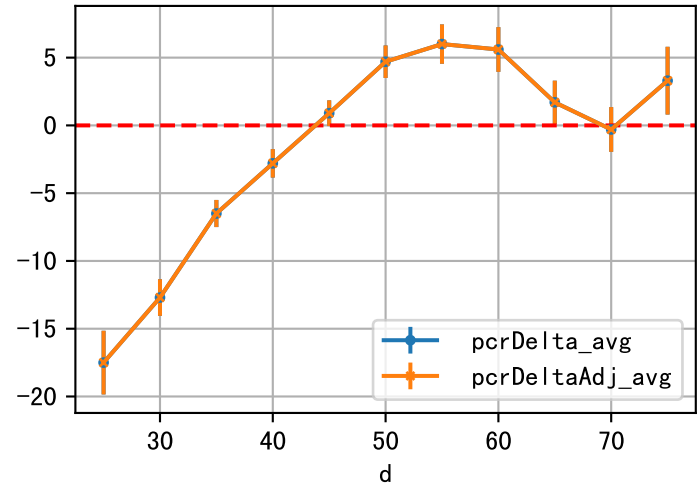
DeltaTypeAbbr=GrpByAge



DeltaTypeAbbr=GrpByDay



DeltaTypeAbbr=Wei AvgByD

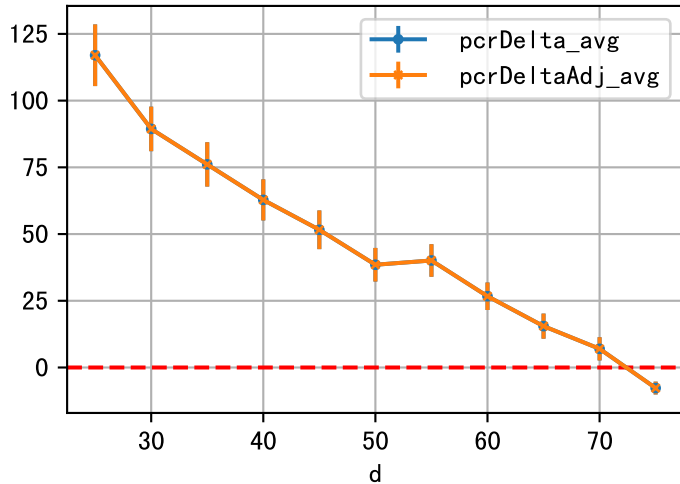
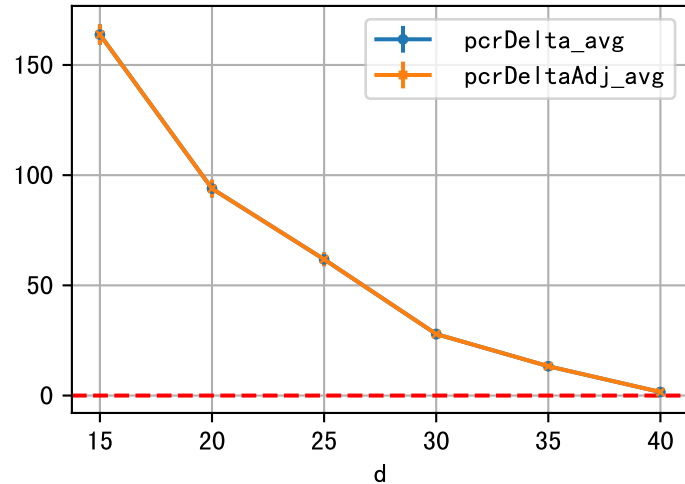


P3-6 NdD: D_Est_NdD

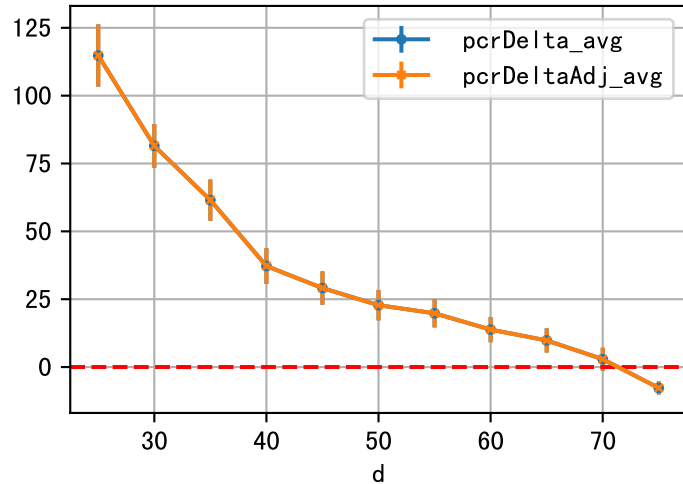
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DeltaTypeAbbr=GrpByDay

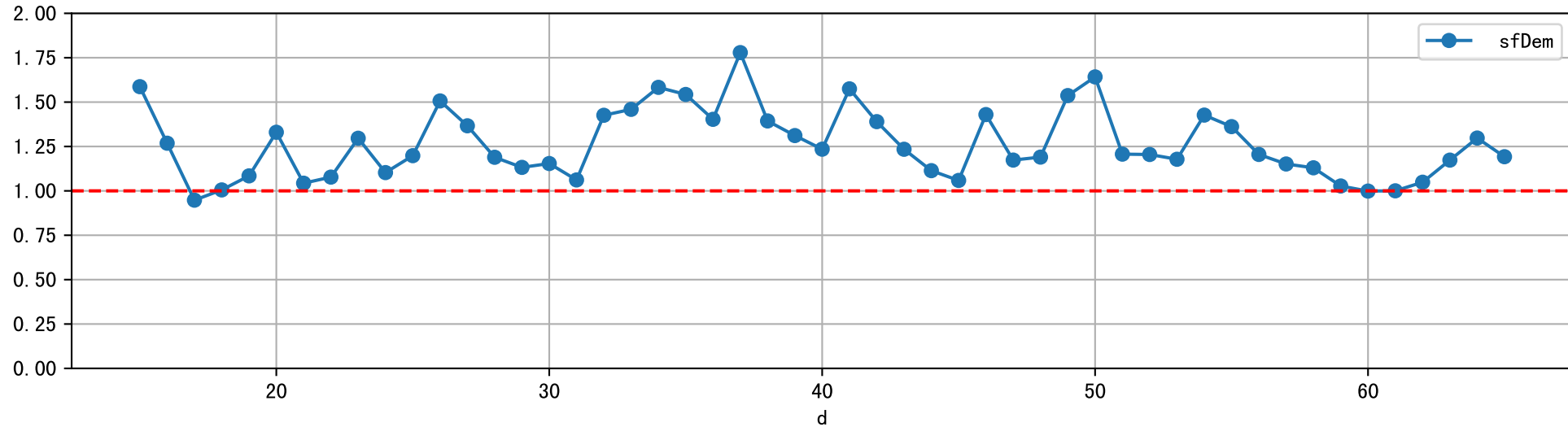
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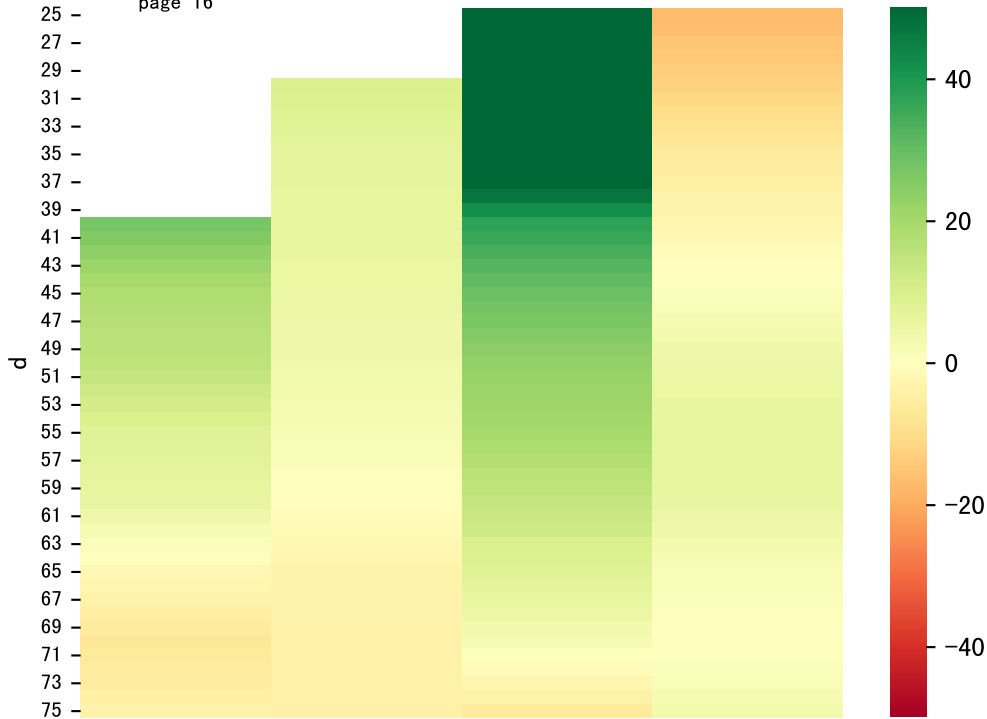


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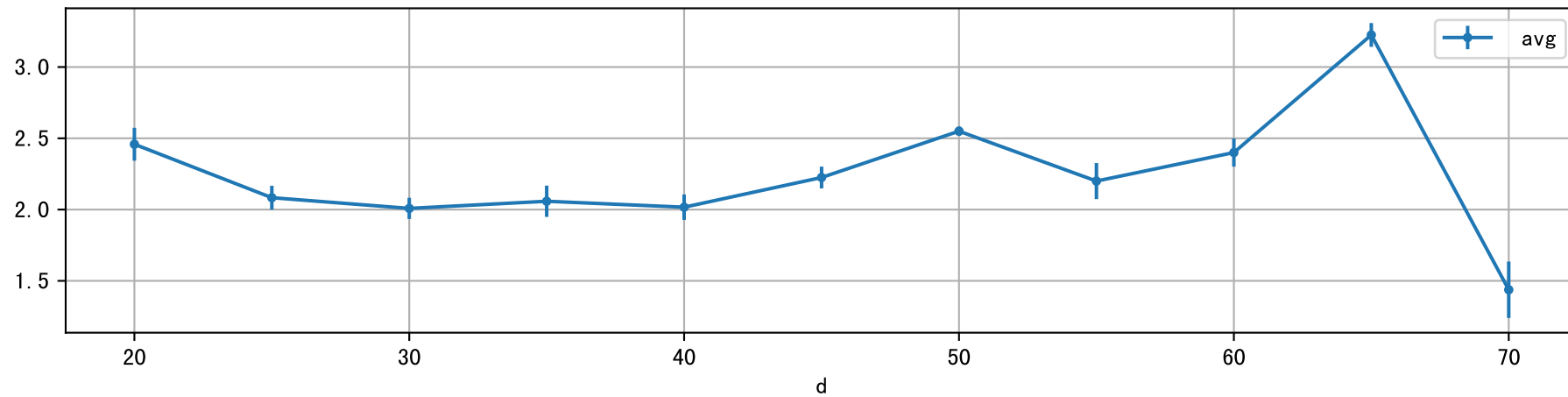


NdD: sfDem

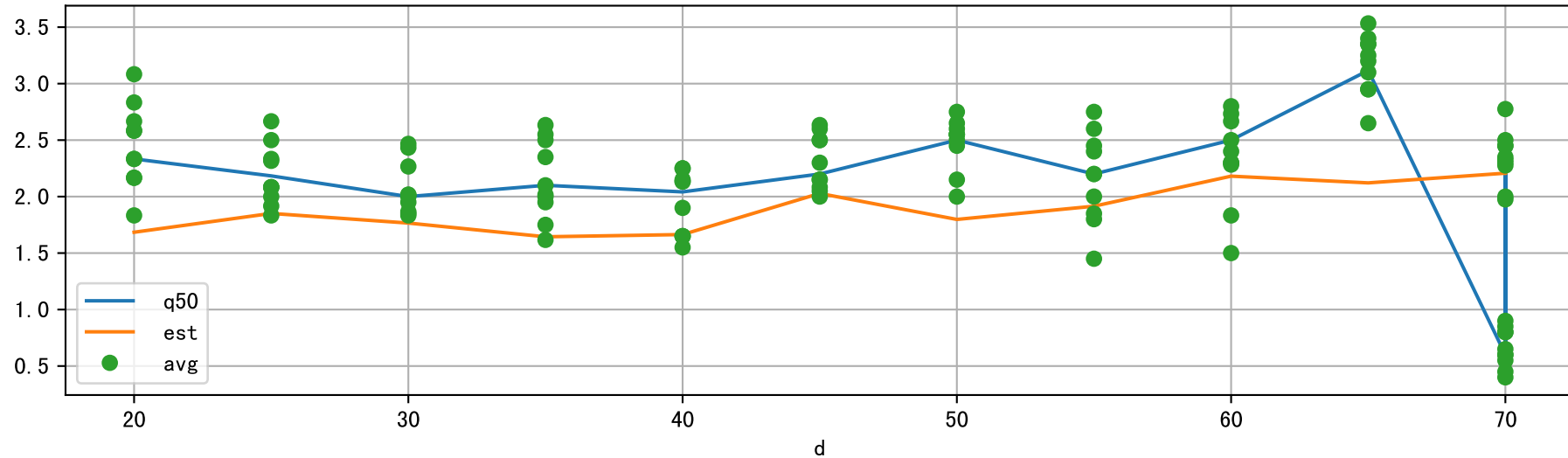




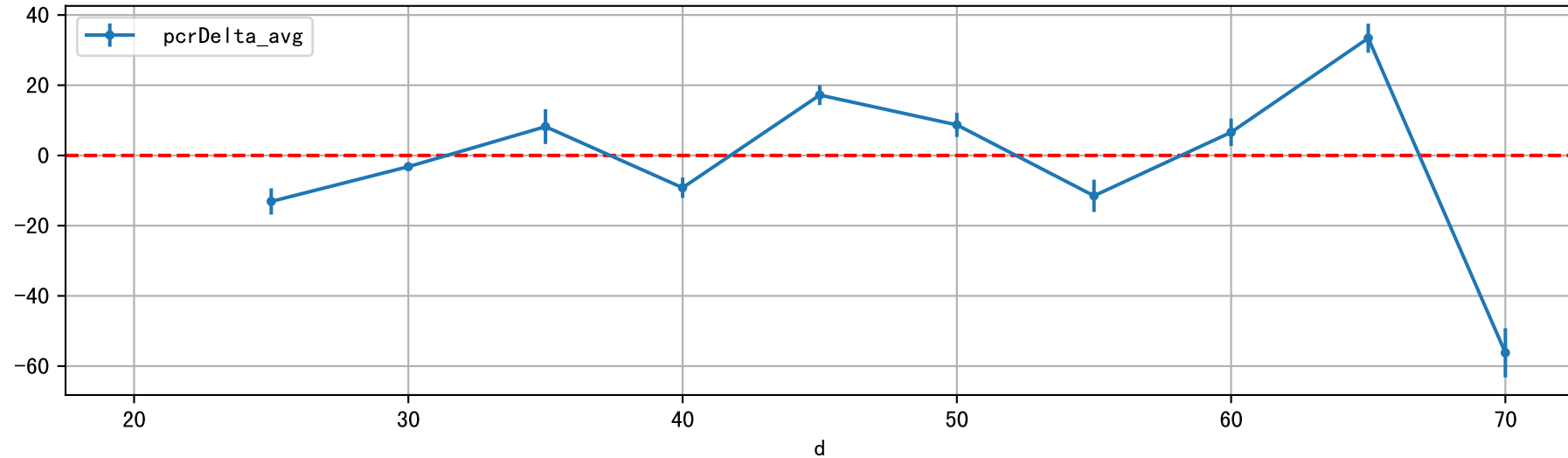
dStH: avg vs. d



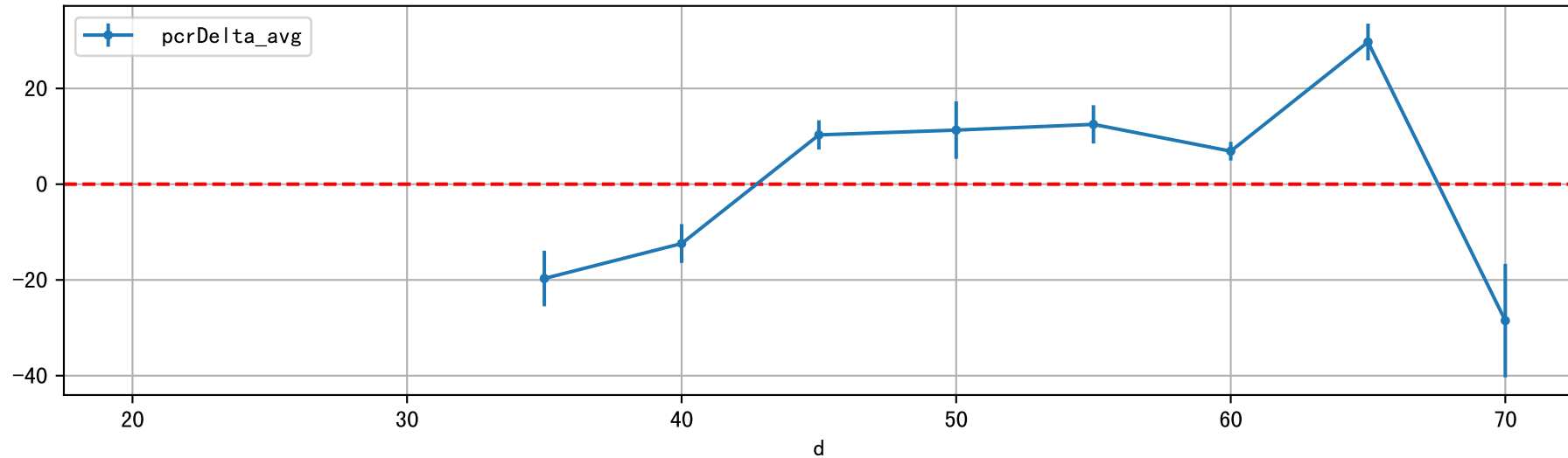
dStH: obsAvg vs obs0v@Q50



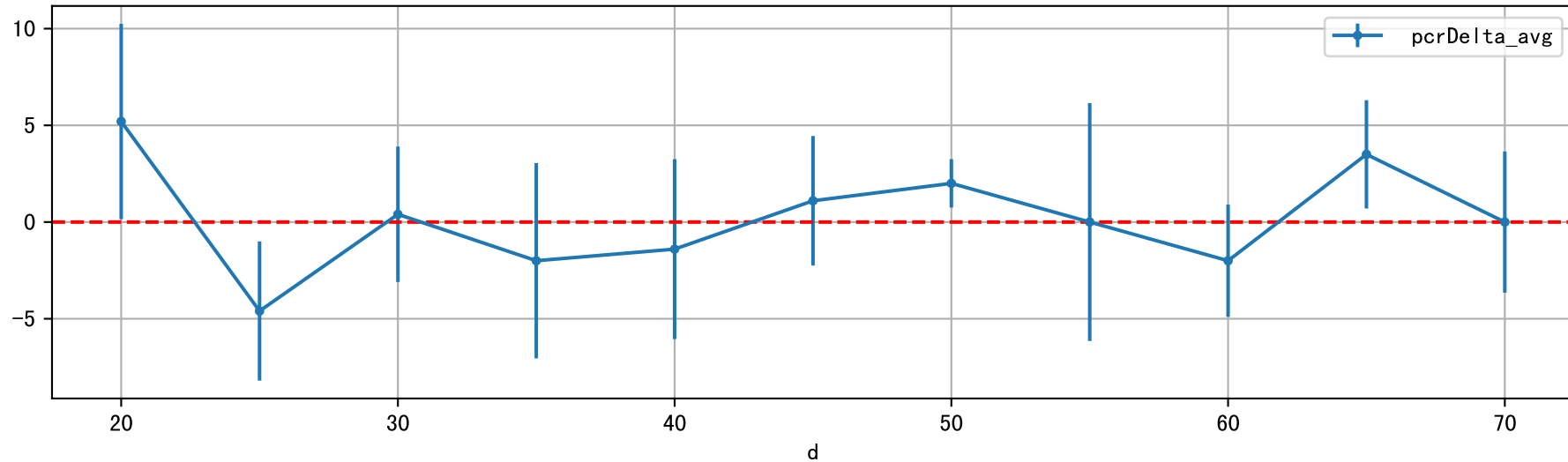
dStH: D_5d_StH



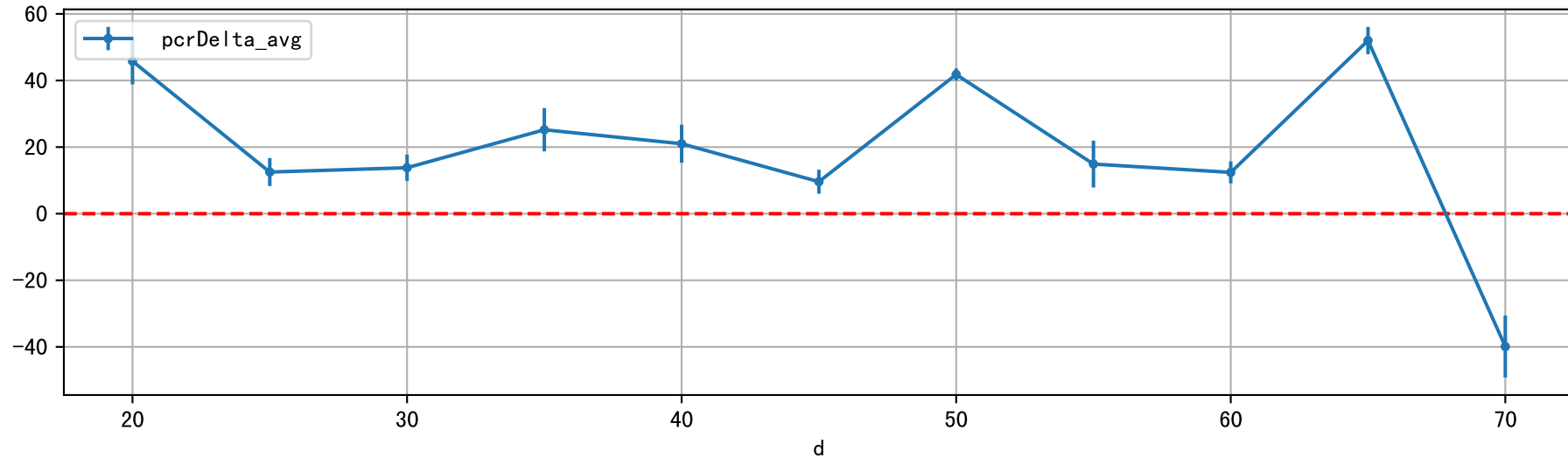
dStH: D_15d_StH



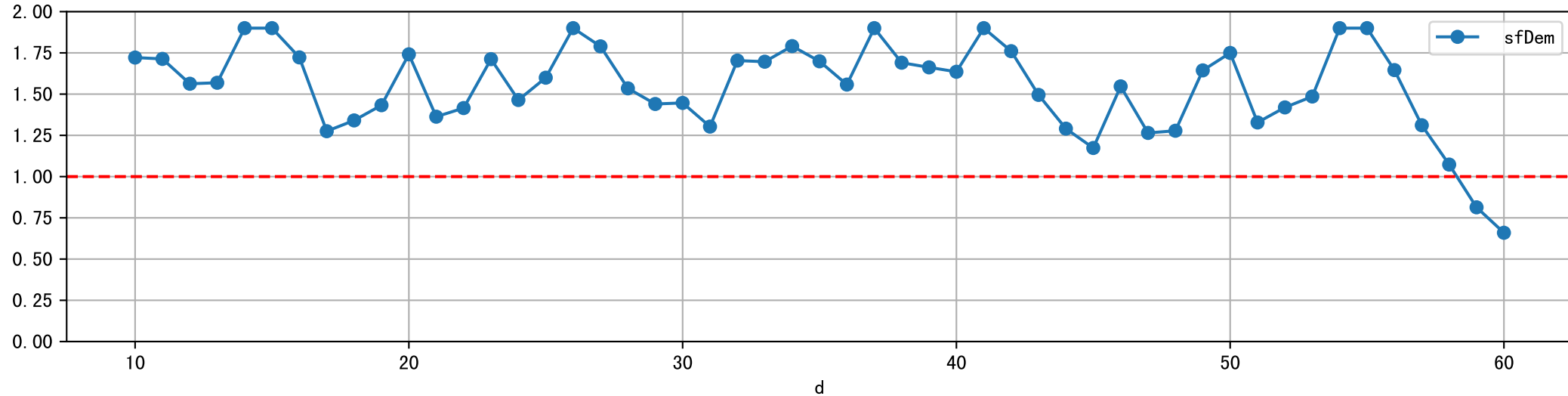
dStH: D_Q50_StH

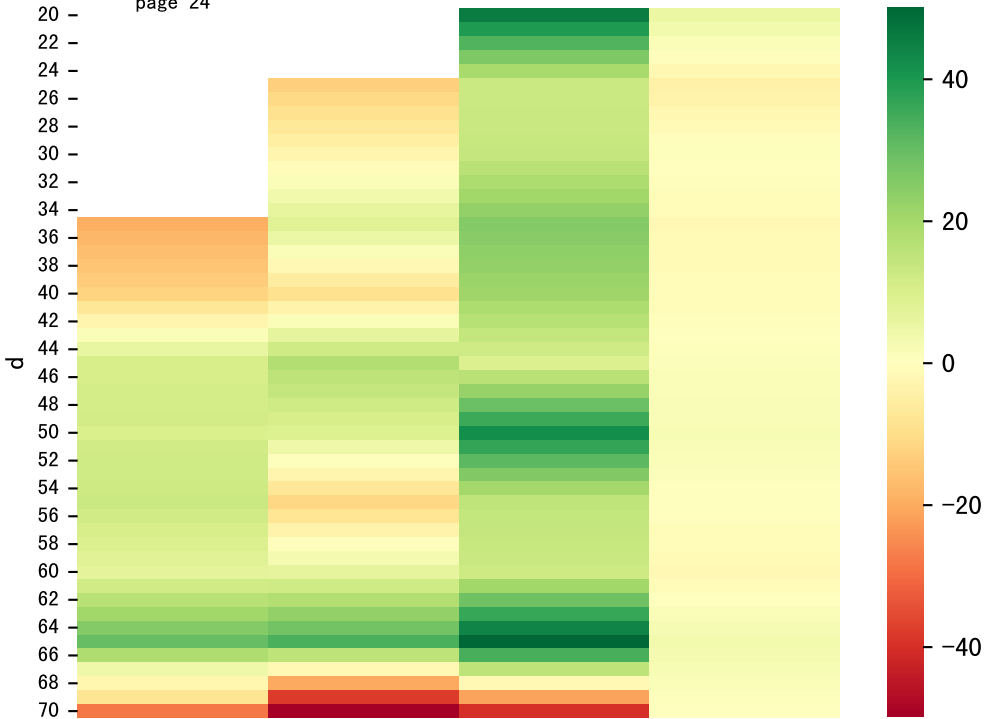


dStH: D_Est_StH



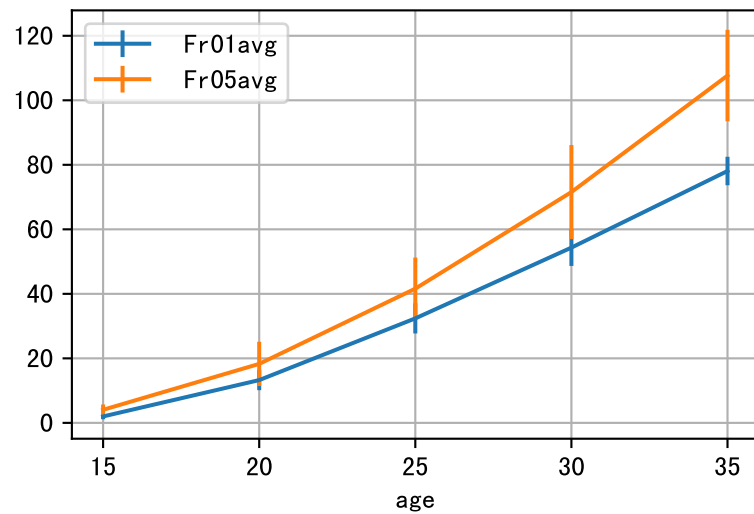
dStH: sfDem



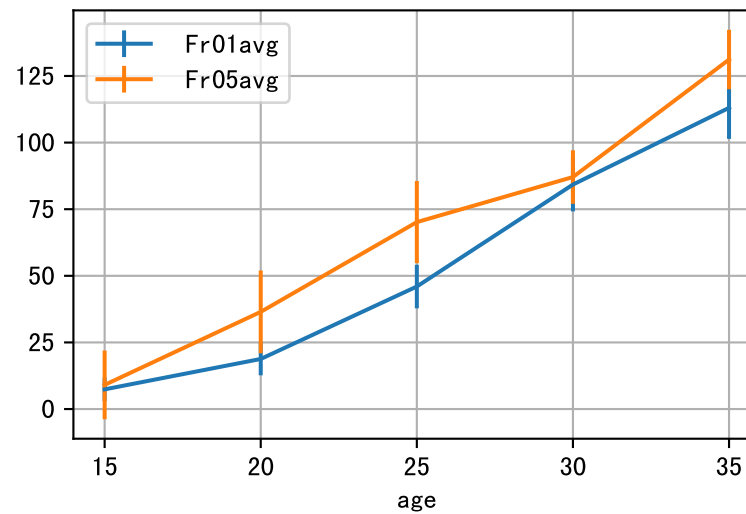


FrV: Fr01 vs Fr05 at each truss

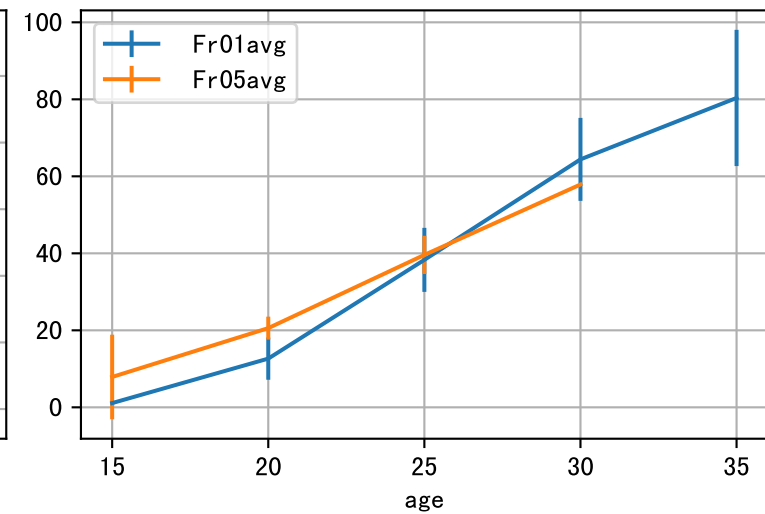
organID=T01



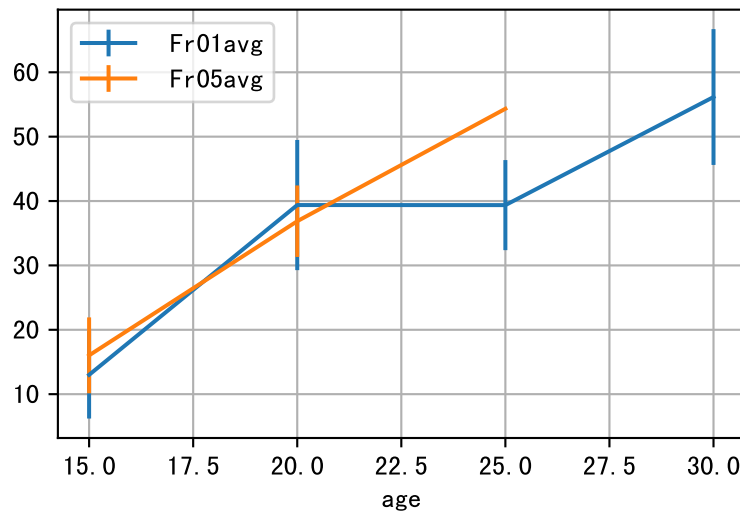
organID=T02



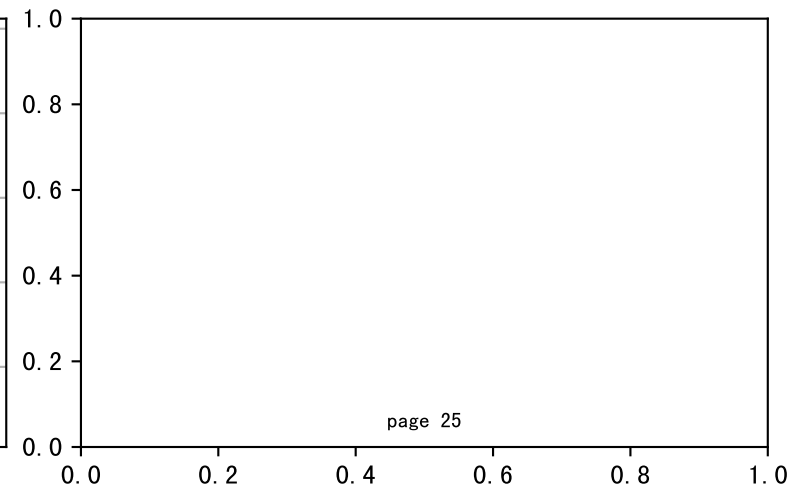
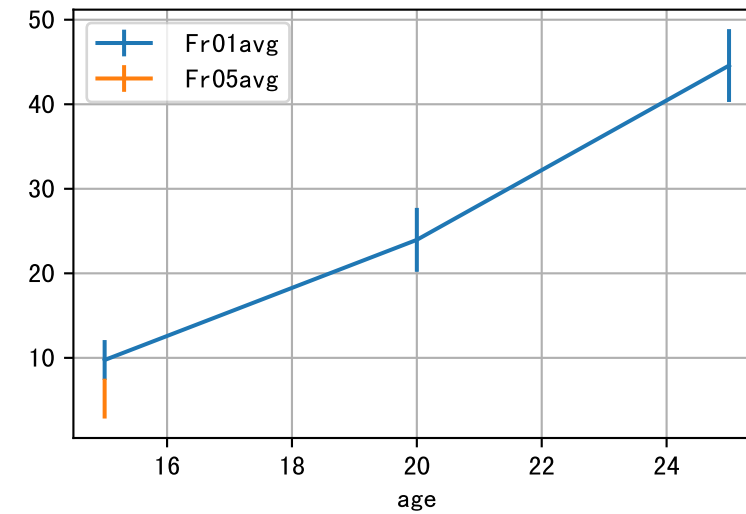
organID=T03



organID=T04

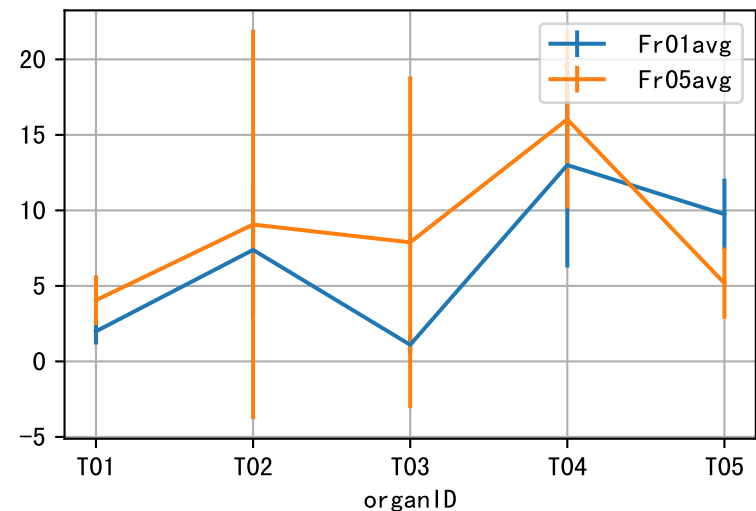


organID=T05

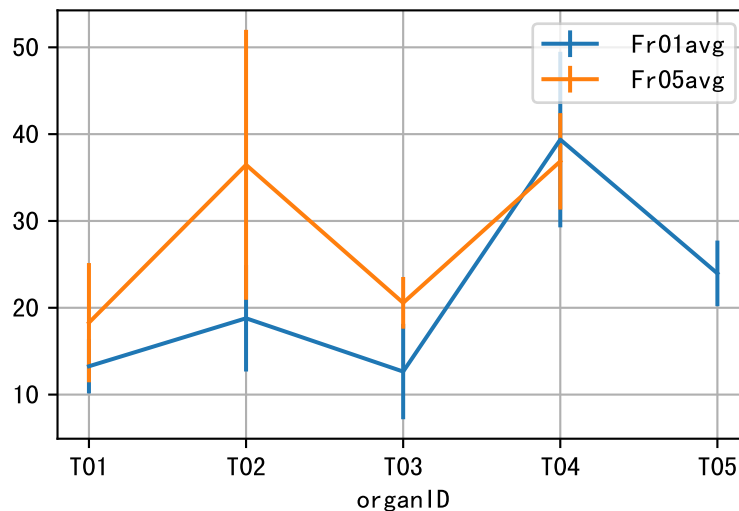


FrV trend at each age

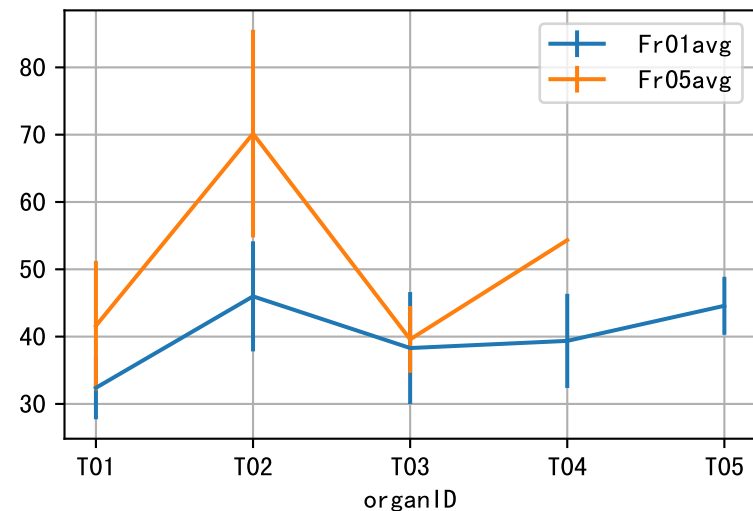
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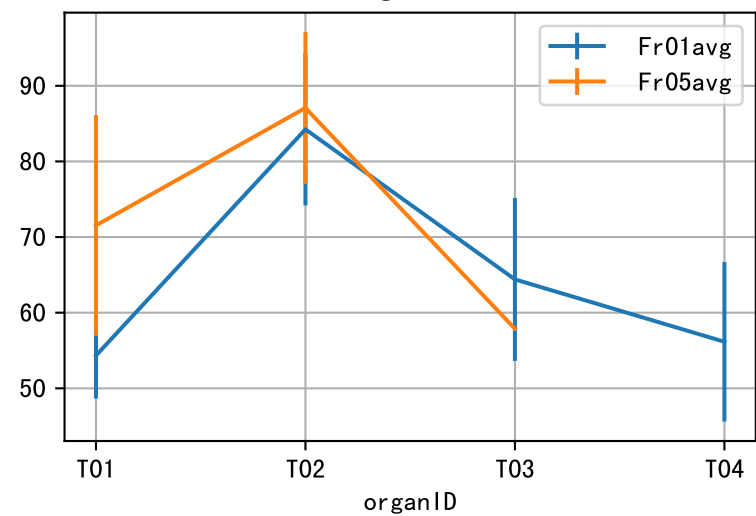
age=20



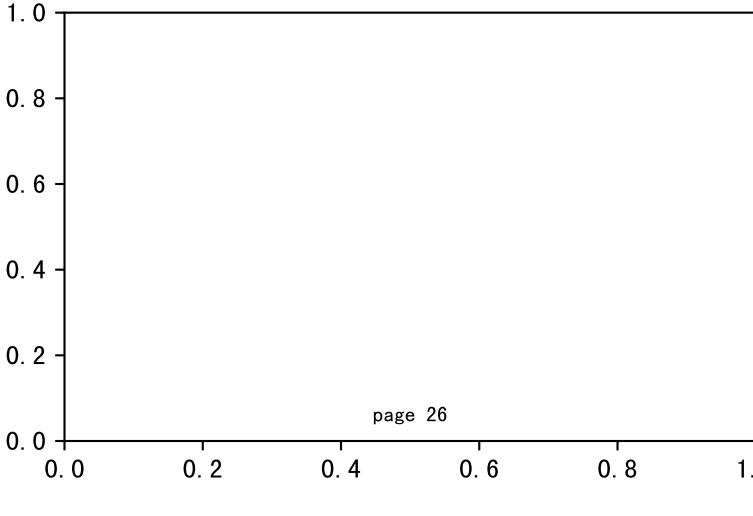
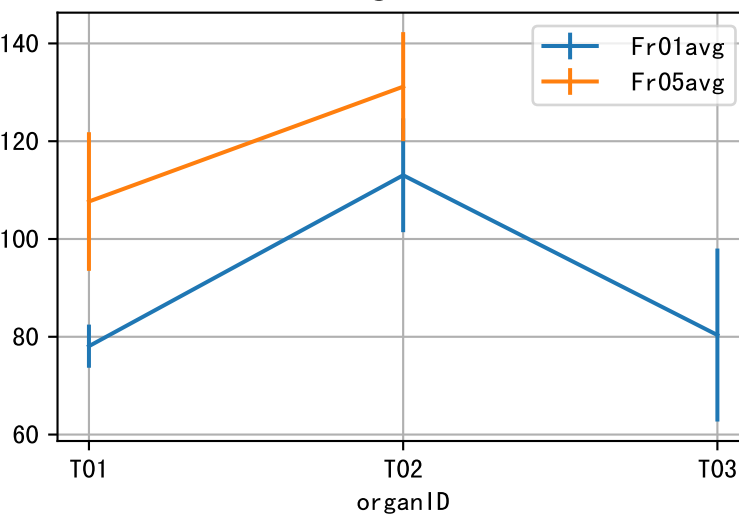
age=25



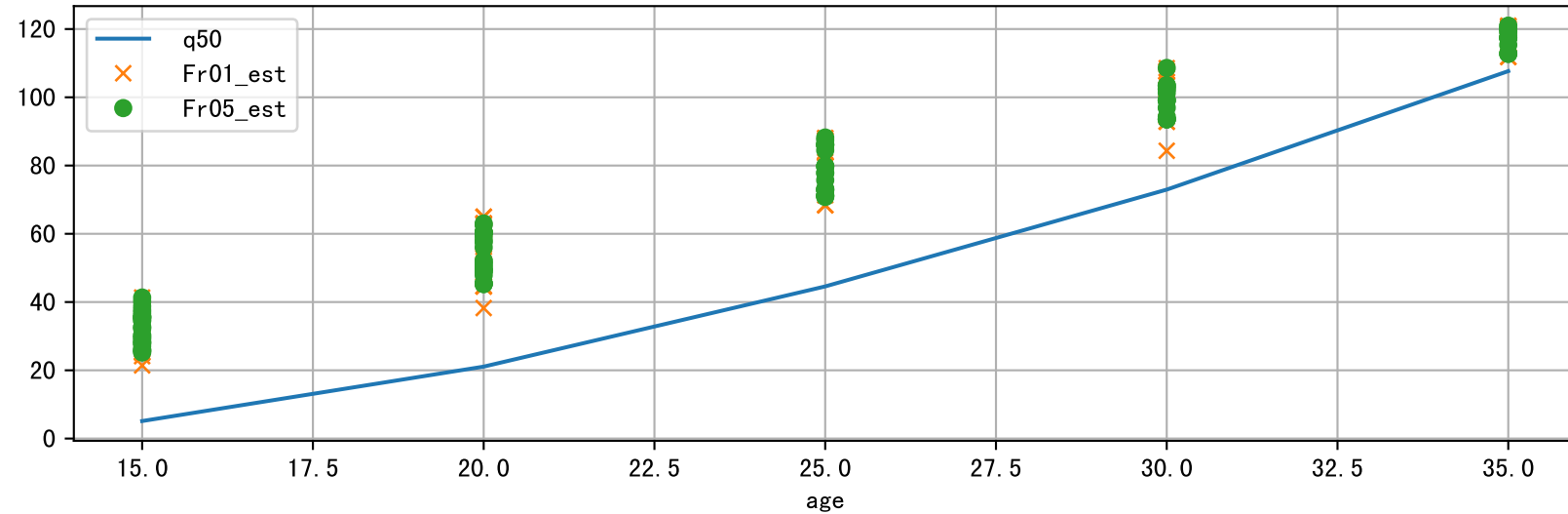
age=30



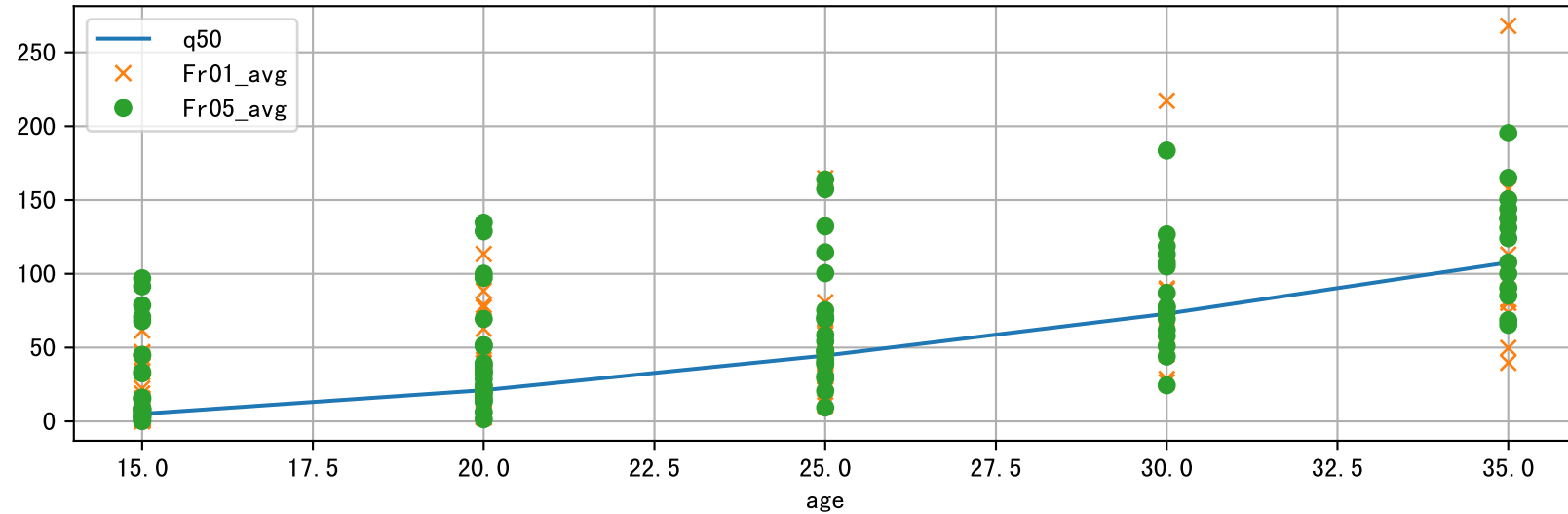
age=35



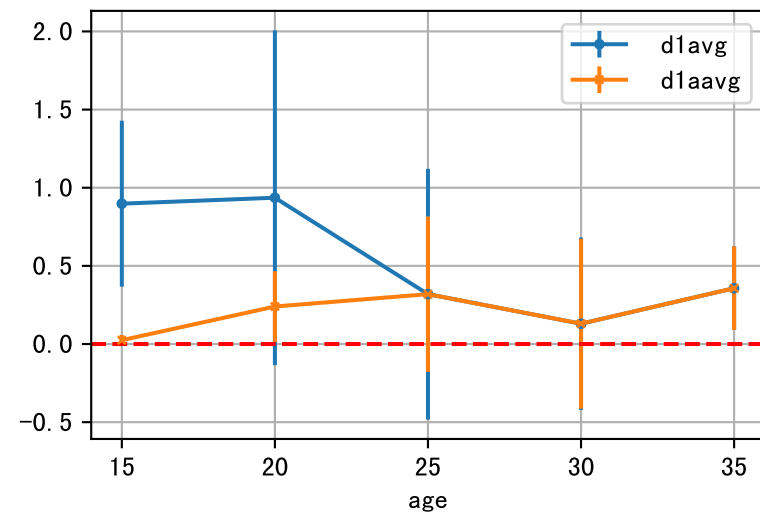
FrV: model Est vs obsFrV at Q90



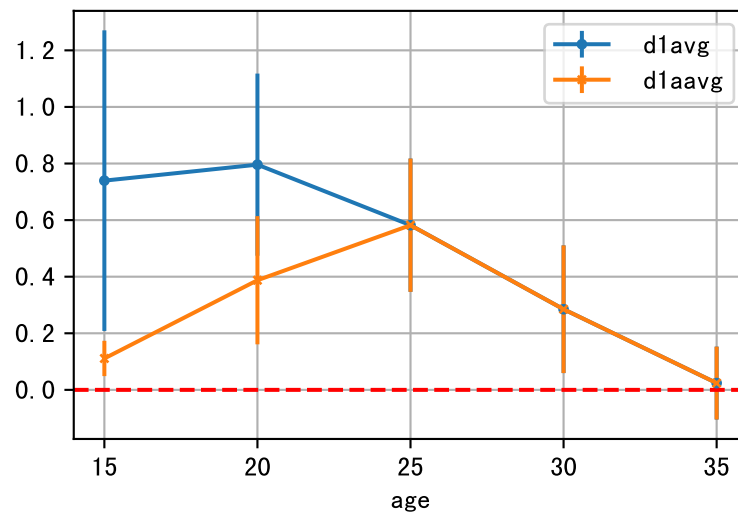
FrV: obsFrV vs obsFrV@Q90



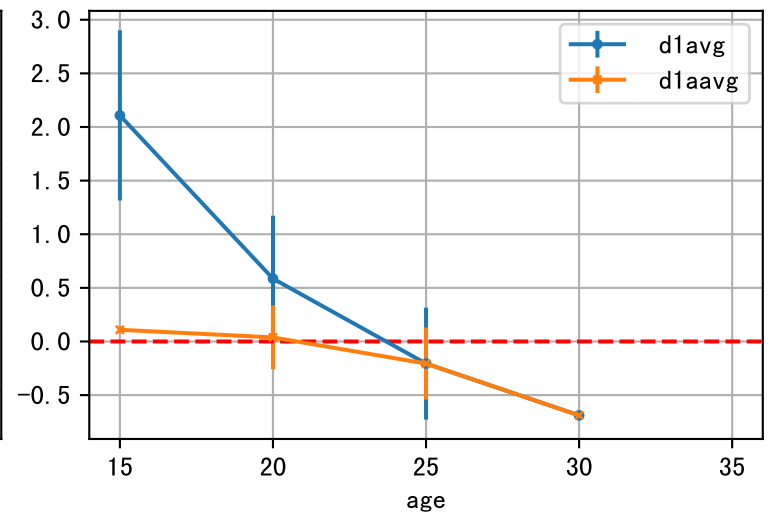
organID=1



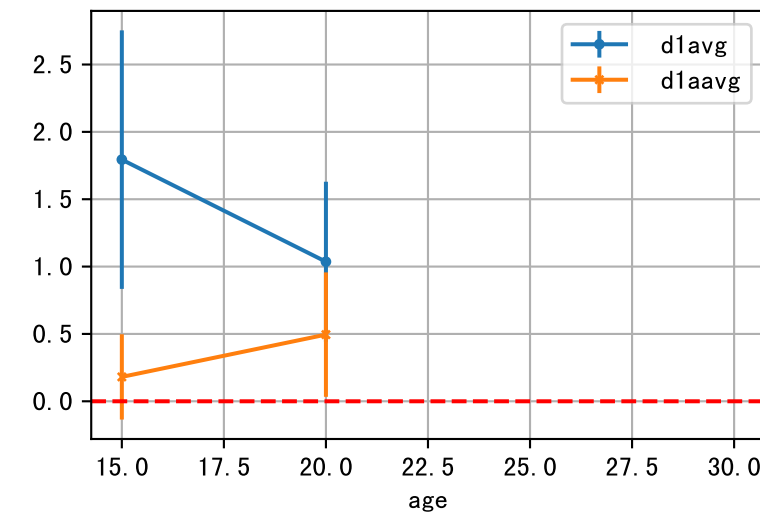
organID=2



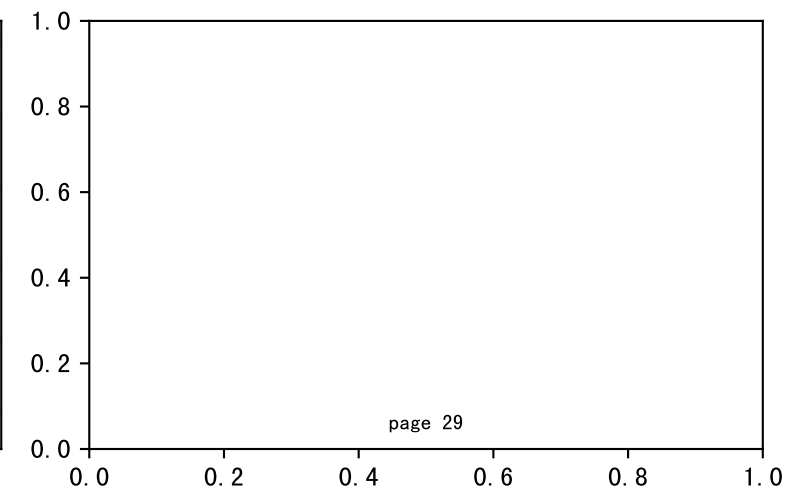
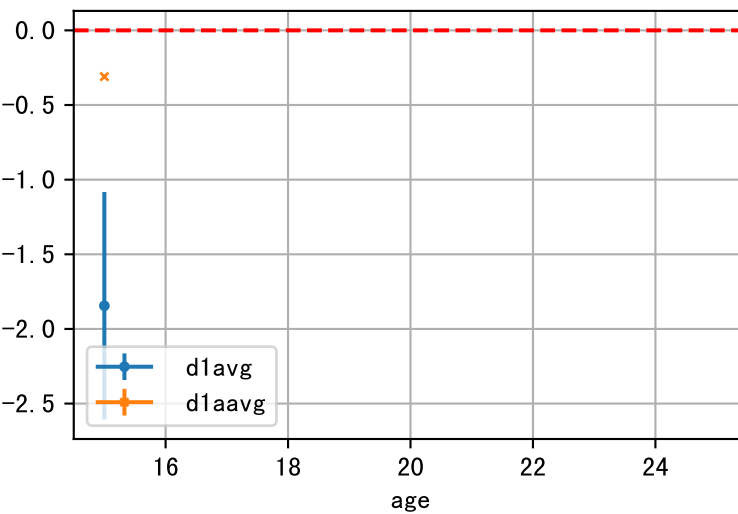
organID=3



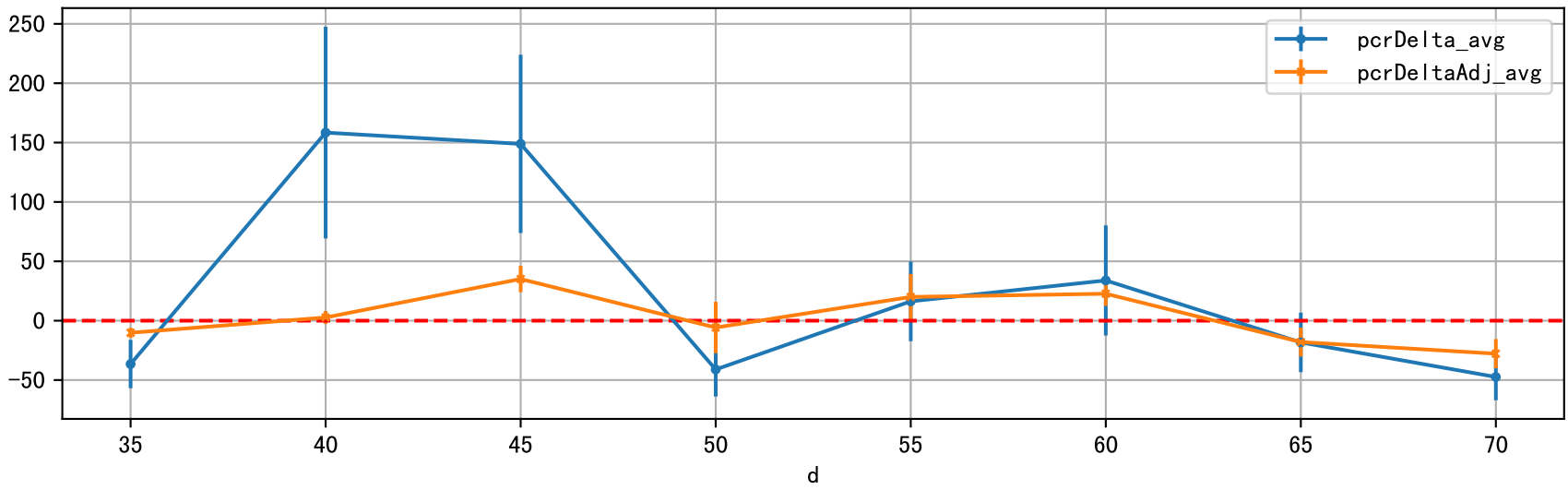
organID=4



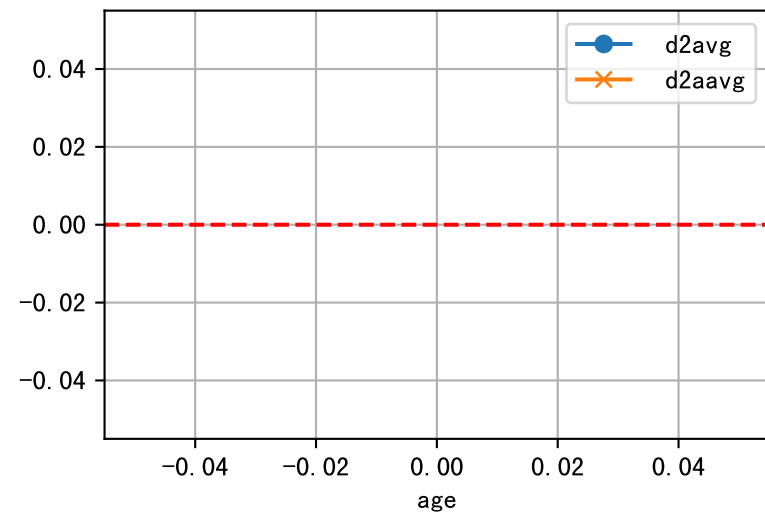
organID=5



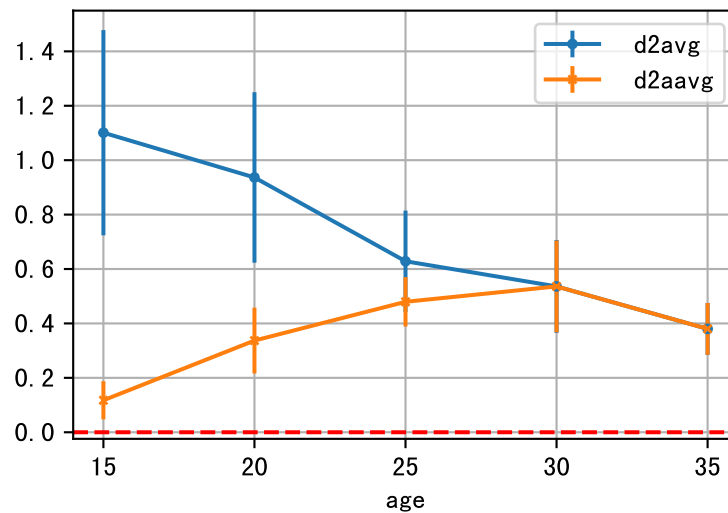
P3-6 FrV: D_Fr1_FrV



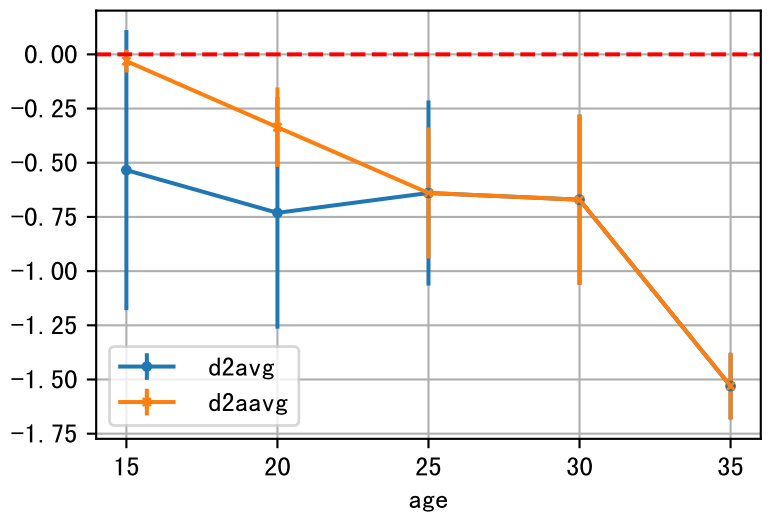
organID=1



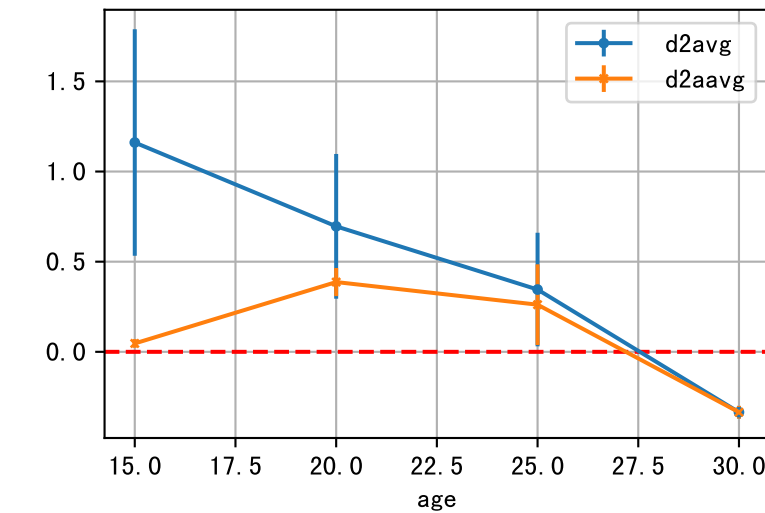
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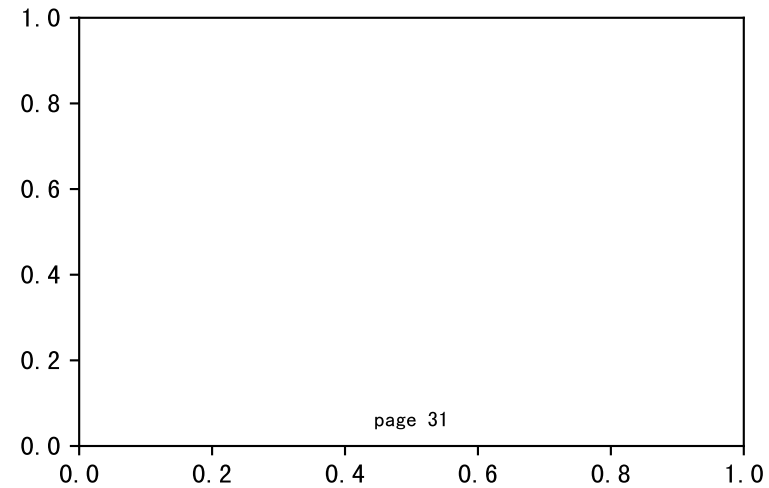
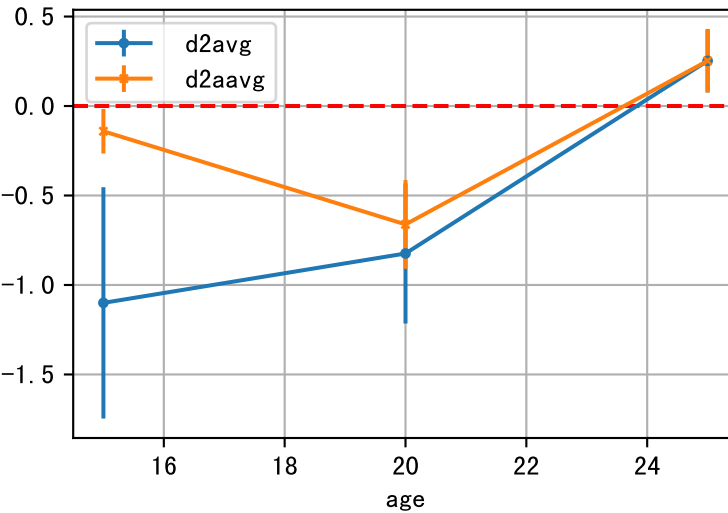
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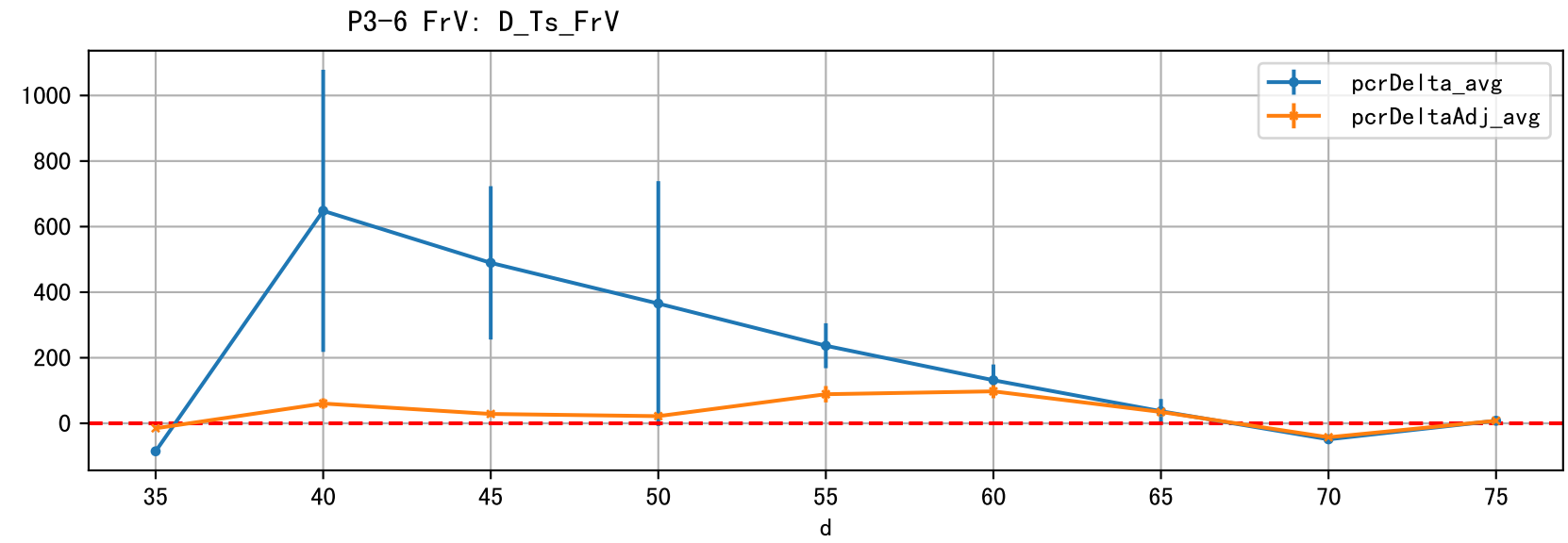


organID=4

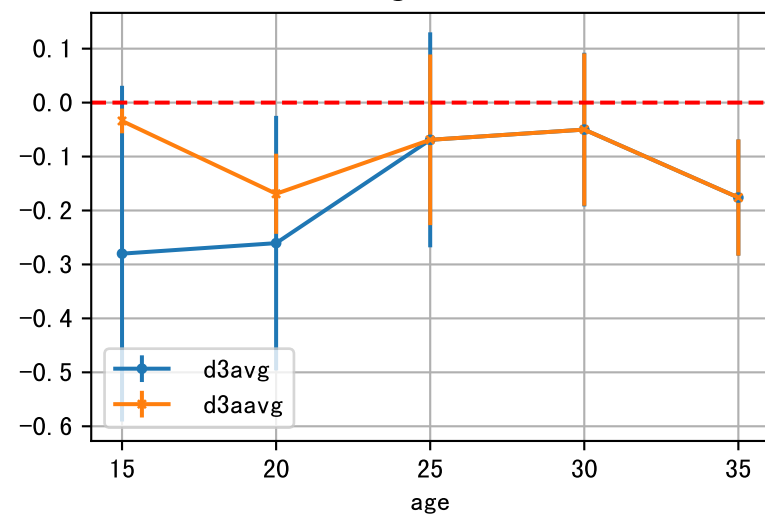


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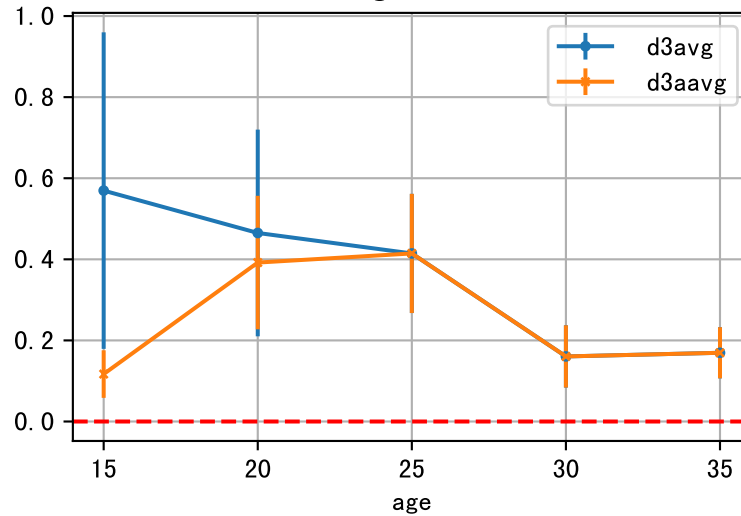




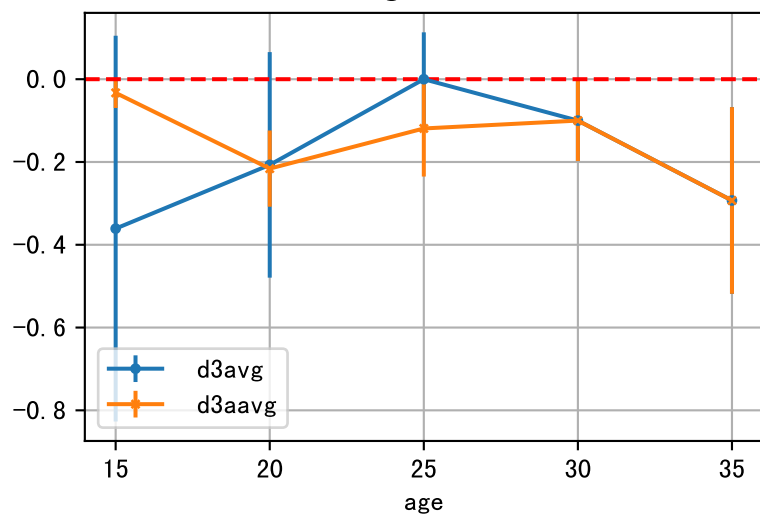
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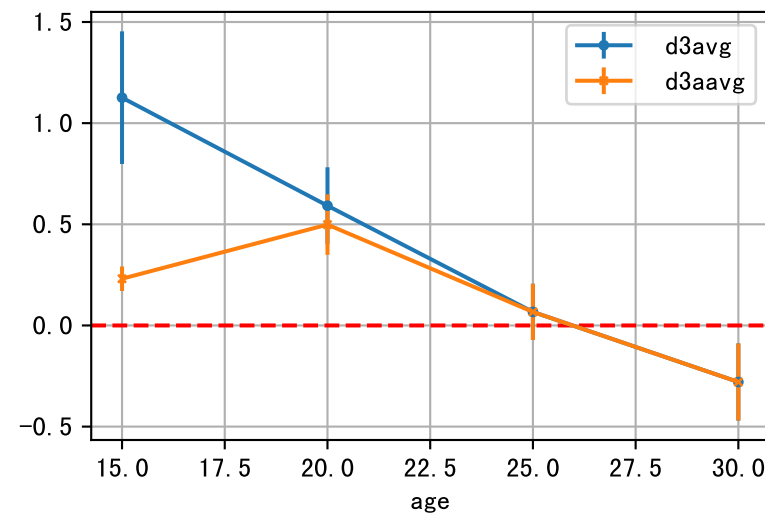
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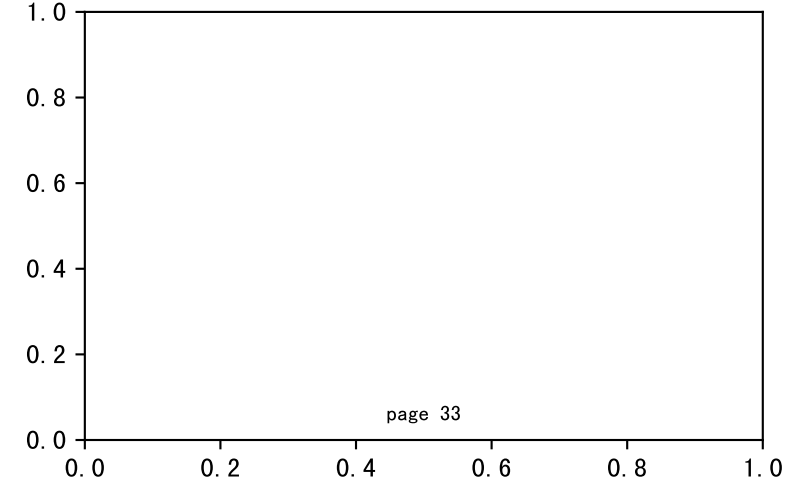
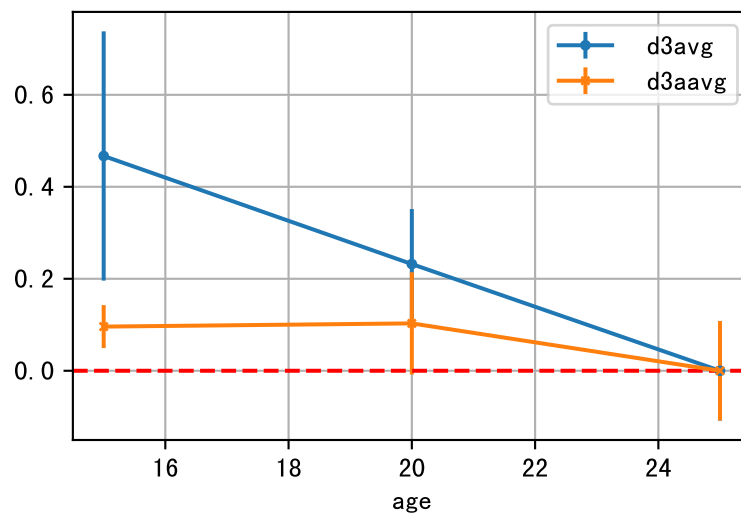
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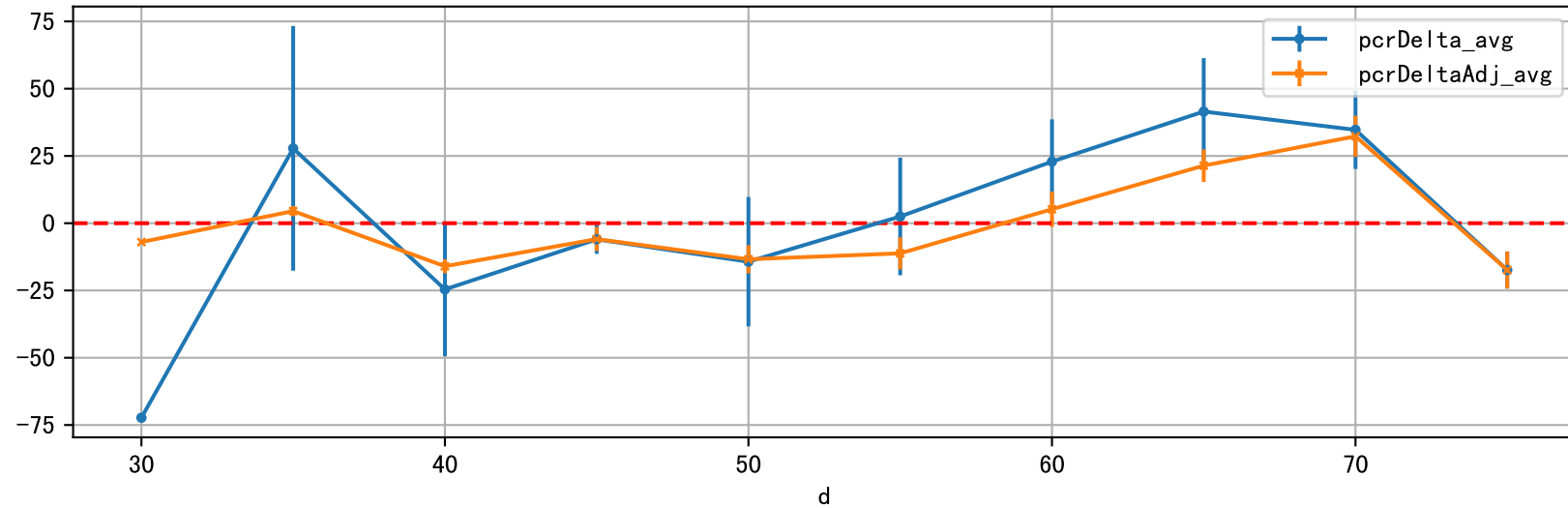
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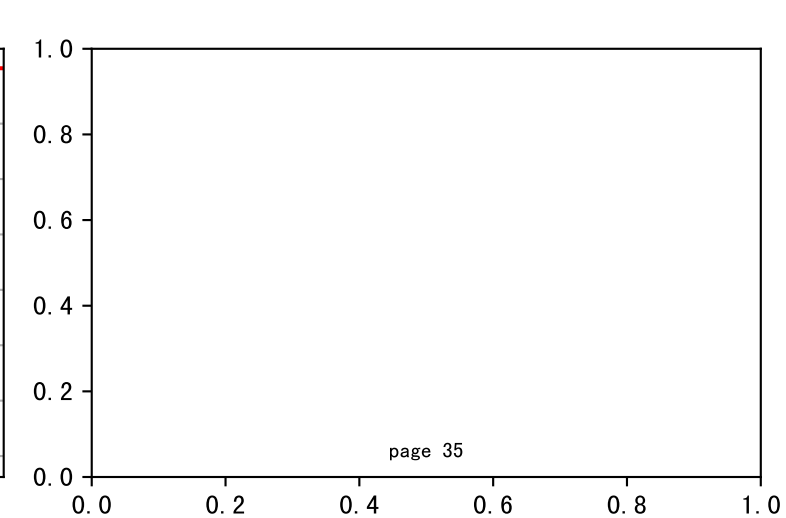
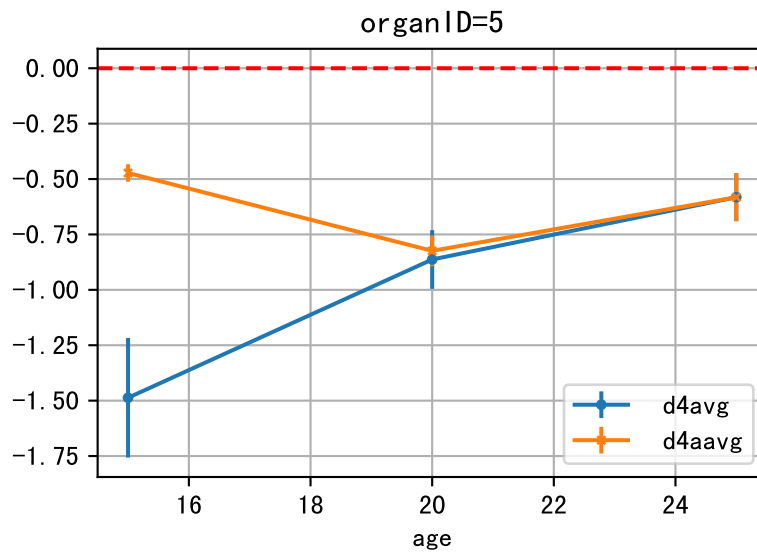
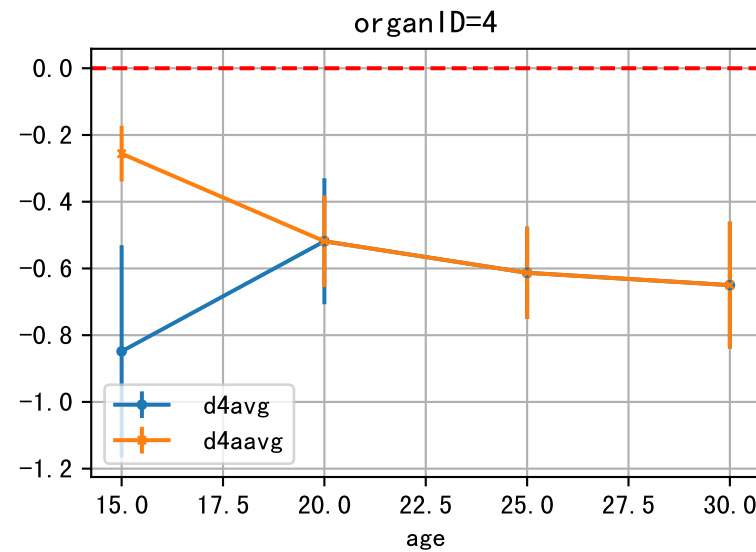
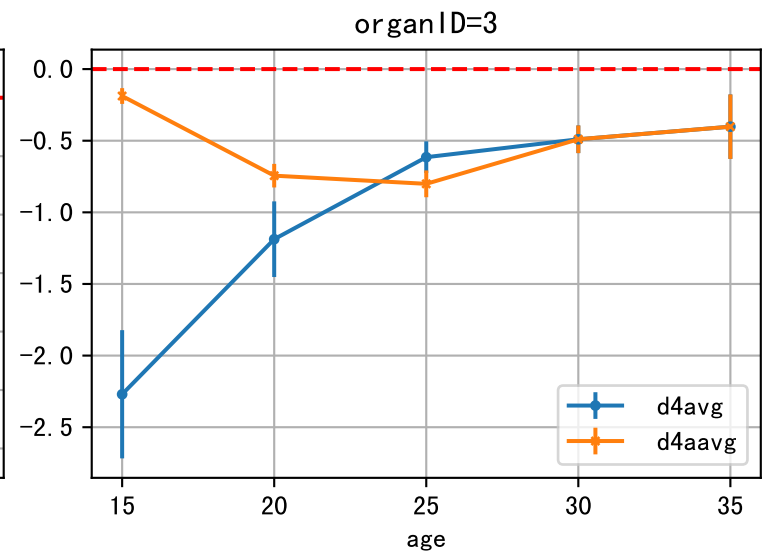
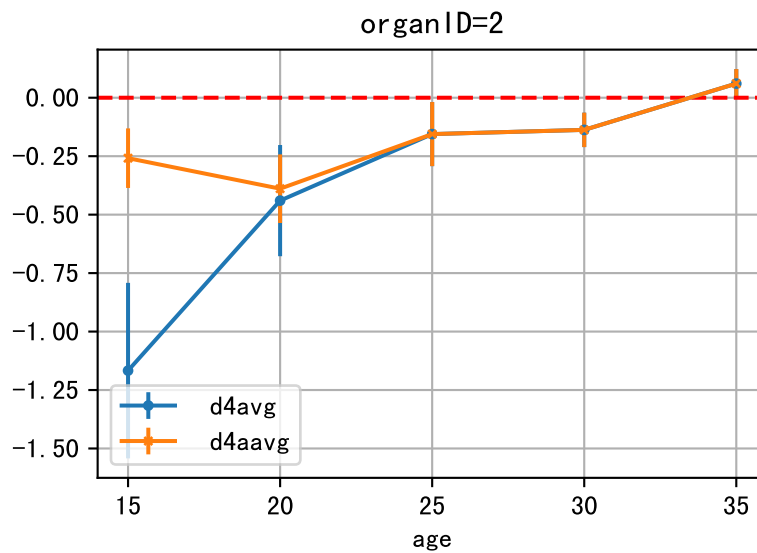
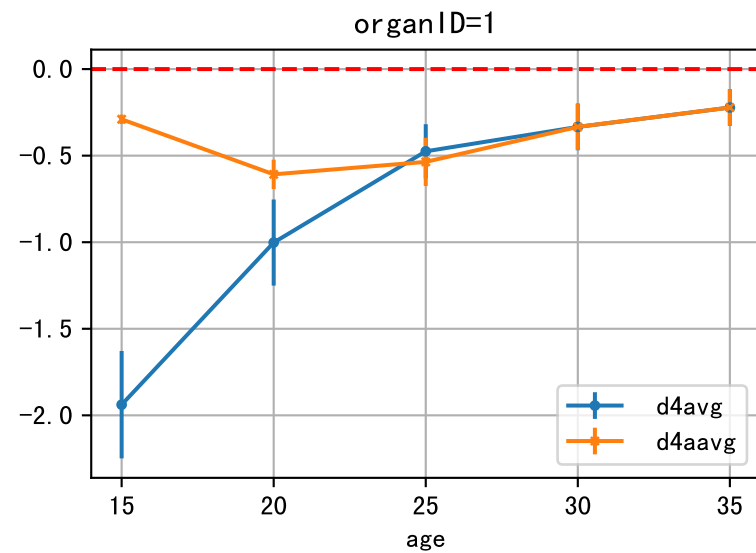


organID=5



P3-6 FrV: D_Q50_FrV





P3-6 FrV: D_Est_FrV

