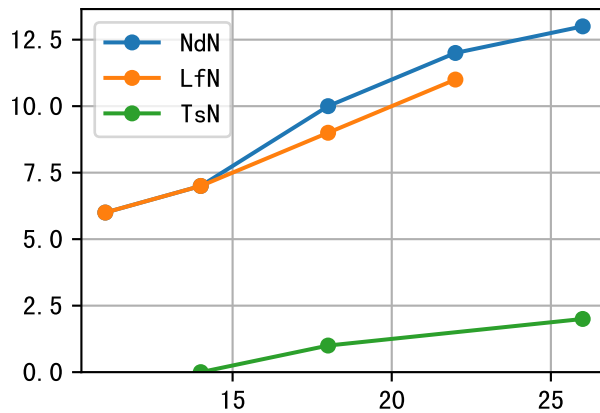


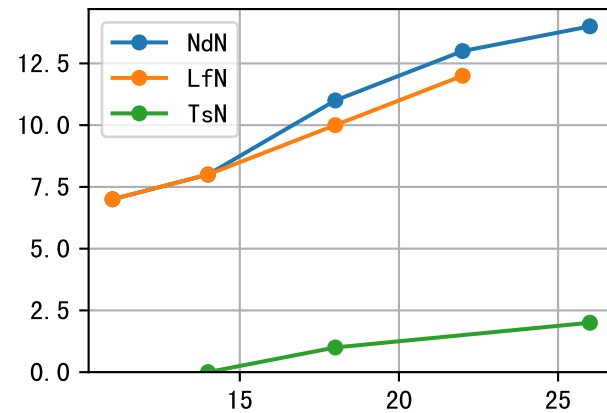
Observed Phenotype Data Plots
NC11 G3-10
2025-06-12 (Day 27)

Summary ok

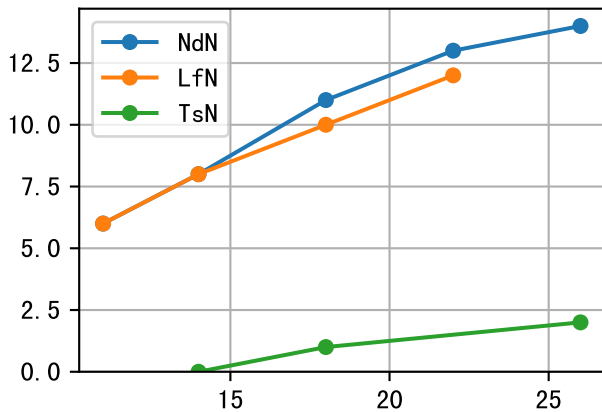
G3-10 (Raw data plots)



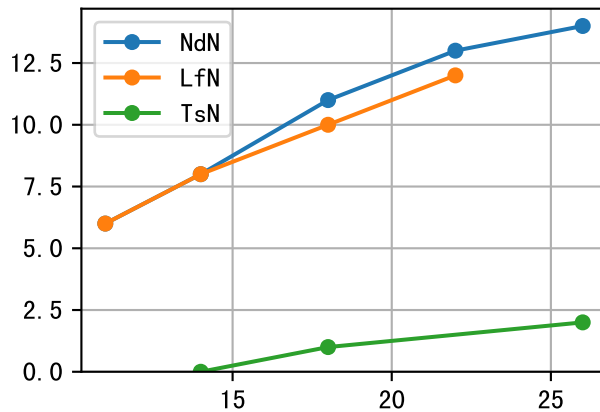
G3-10-15-15



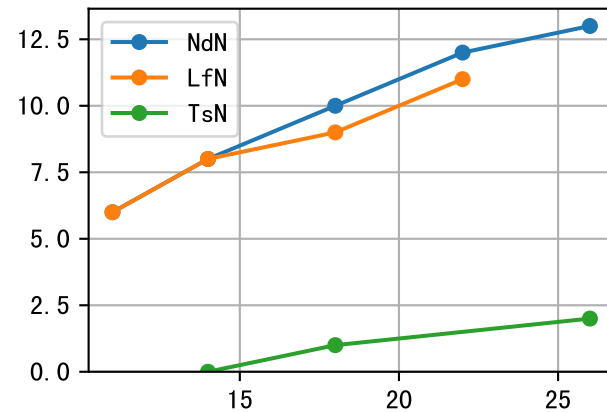
G3-10-18-22



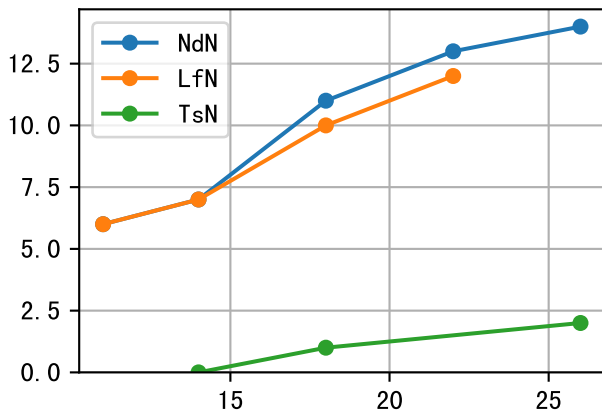
G3-10-38-62



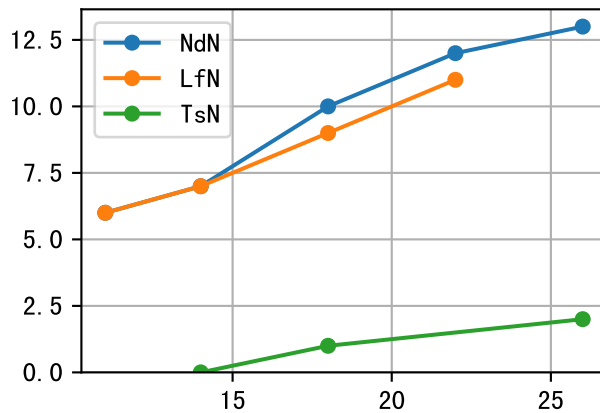
G3-10-42-49



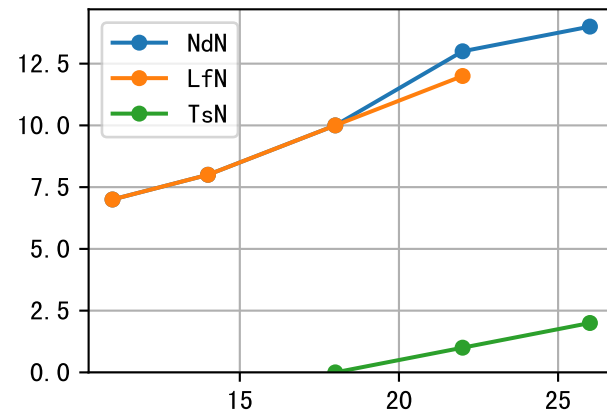
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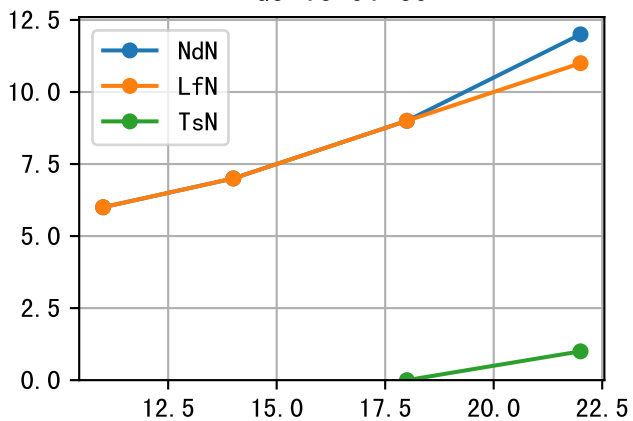
G3-10-64-73



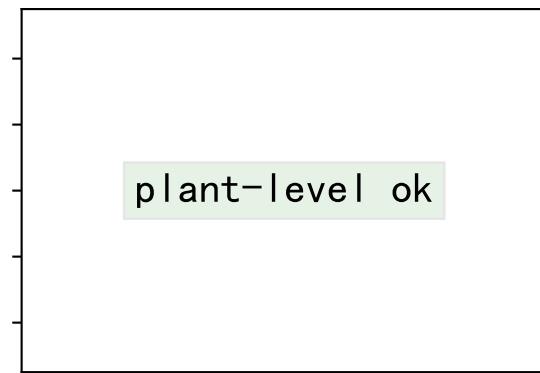
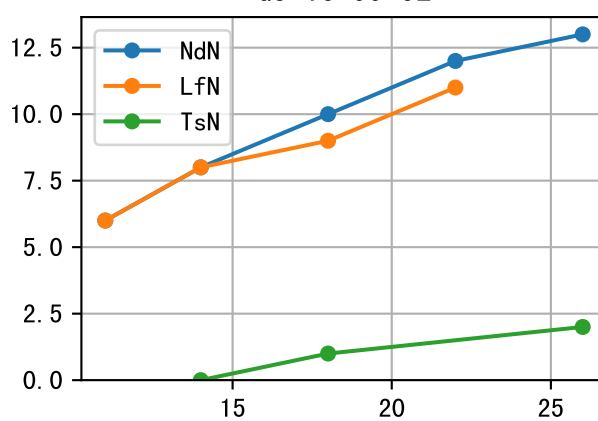
G3-10-80-7



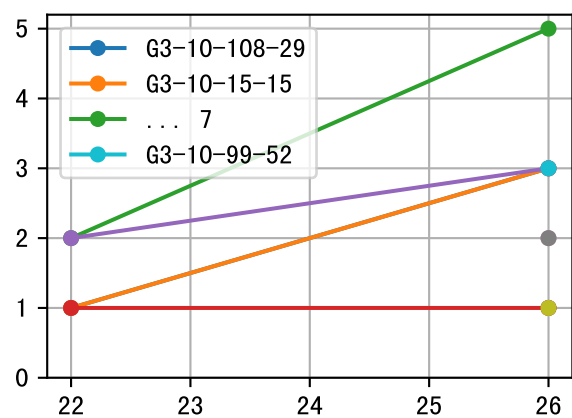
G3-10-91-39



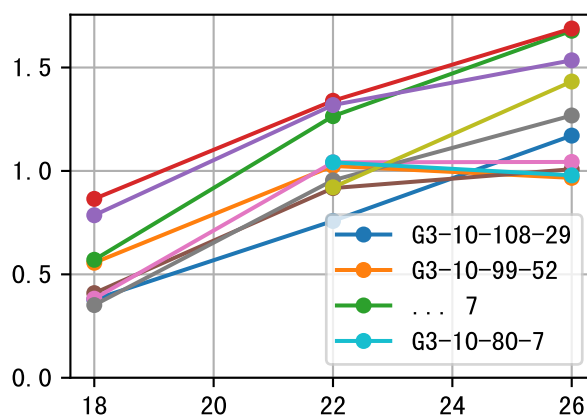
G3-10-99-52 (Raw data plots)



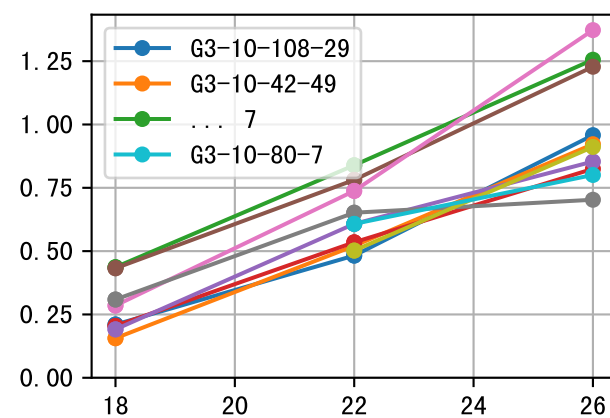
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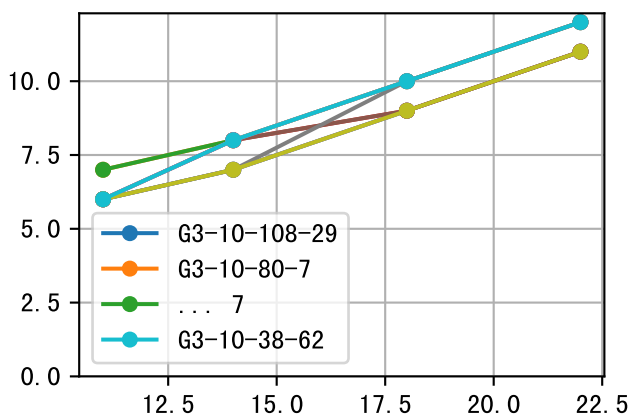
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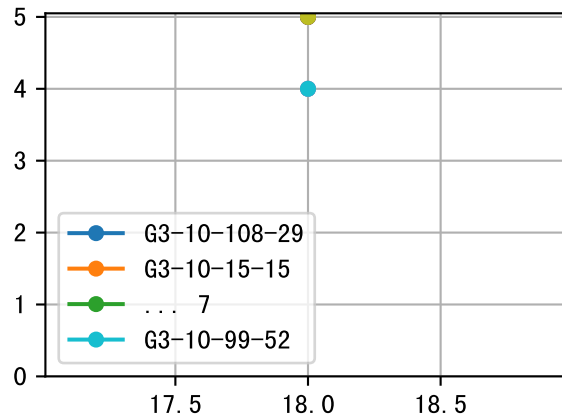
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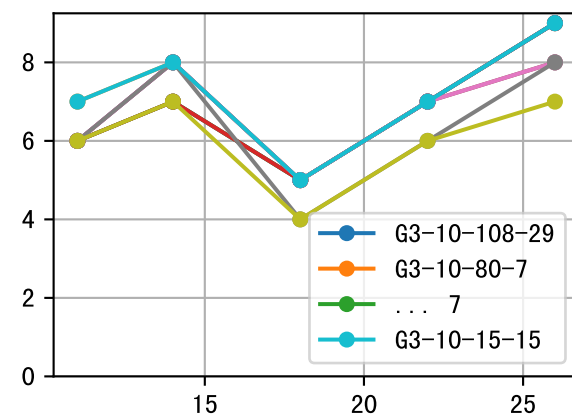
LfN



LfNH

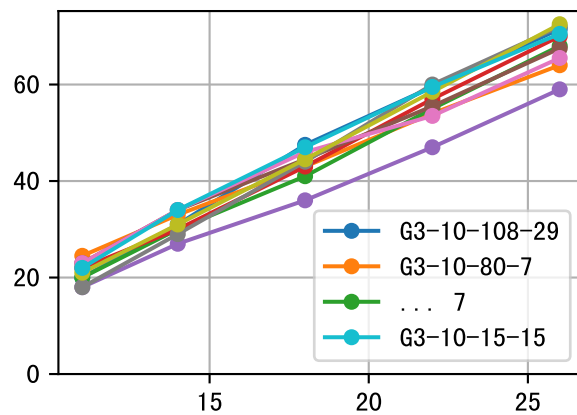
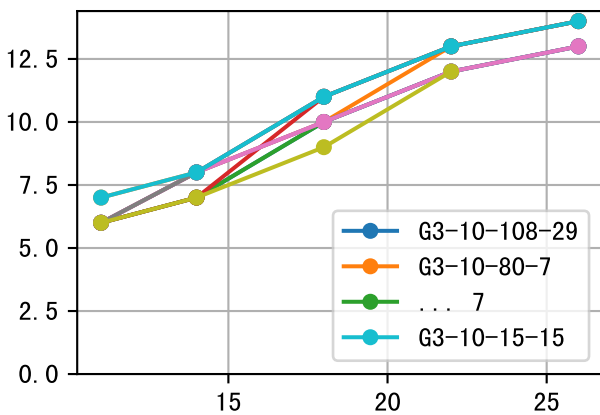


LfNR

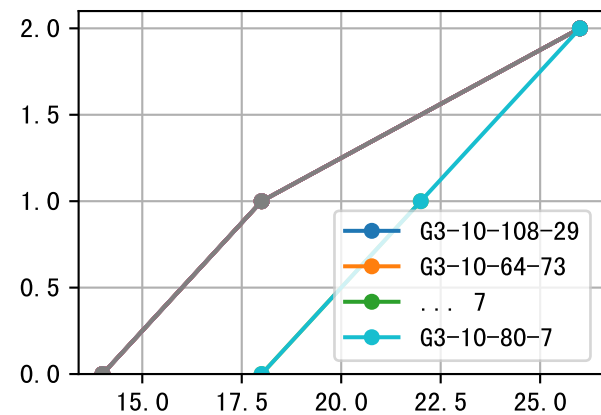


Raw data plots

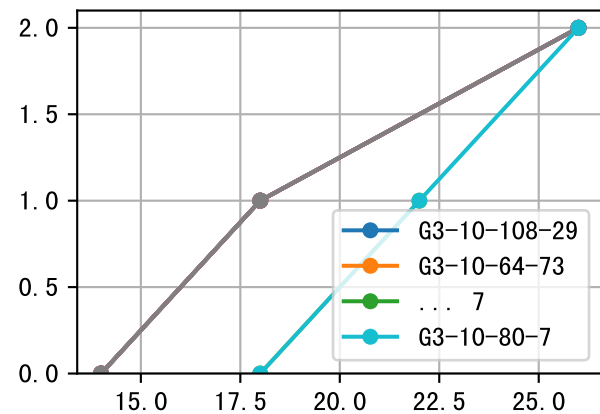
NdN



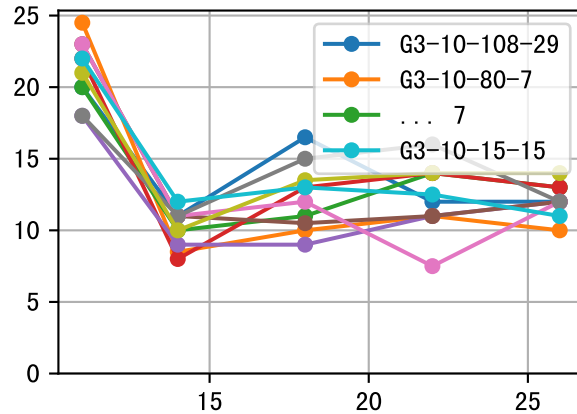
TsN



TsNR

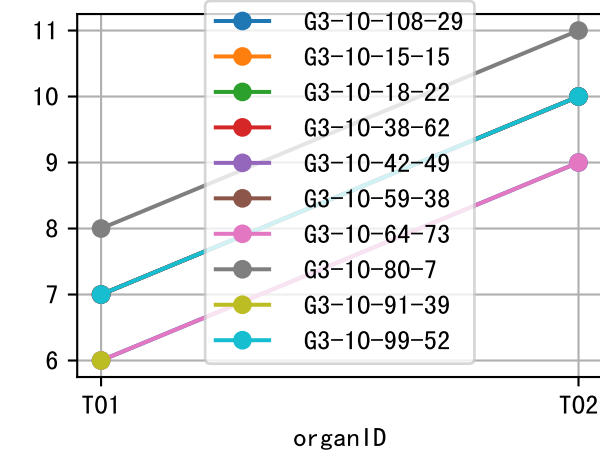


deltaStH

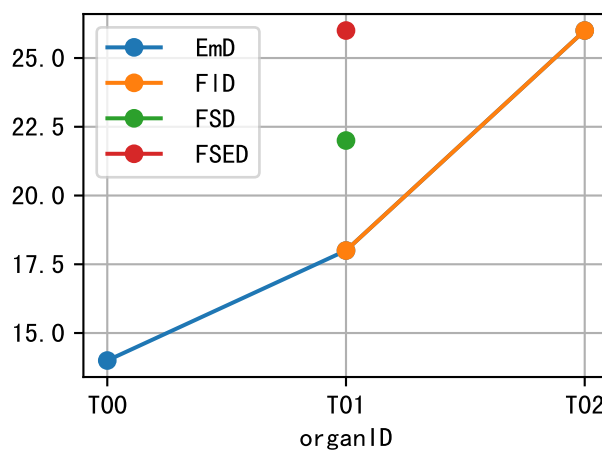


Phenology ok

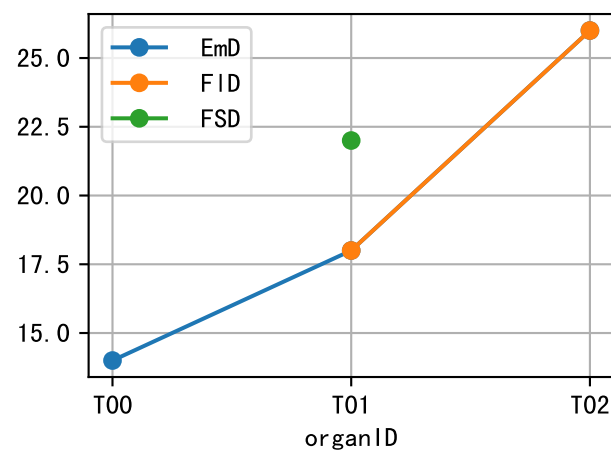
TsP



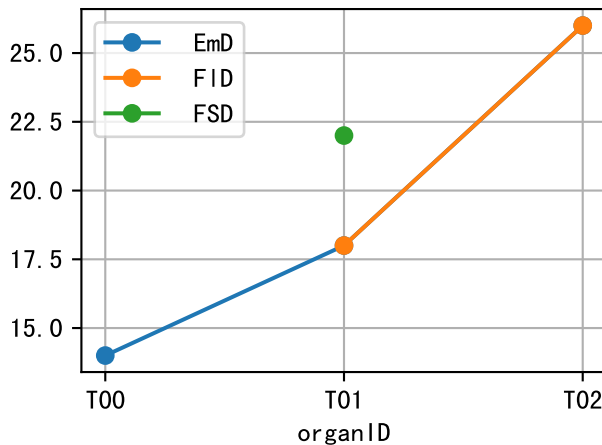
G3-10-108-29 Phe



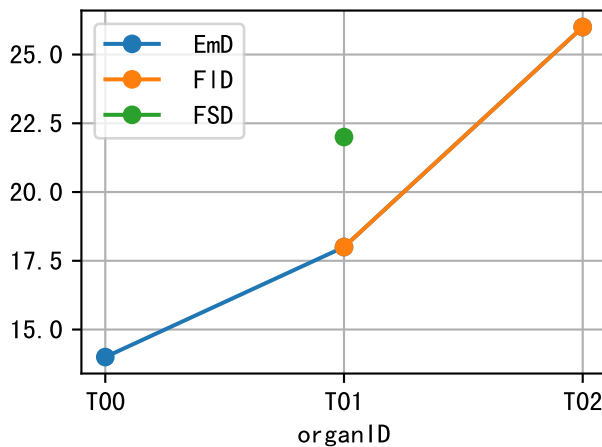
G3-10-15-15 Phe



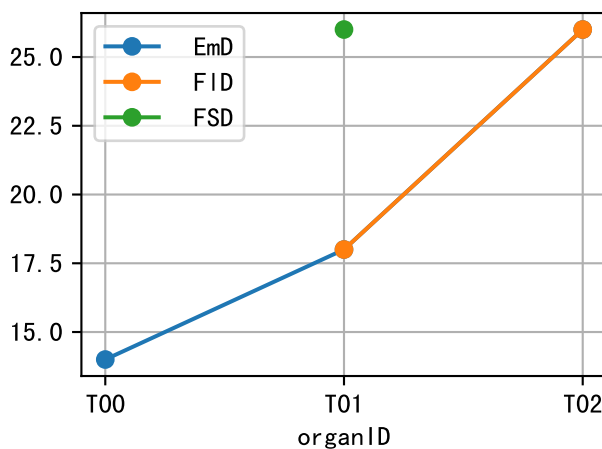
G3-10-38-62 Phe



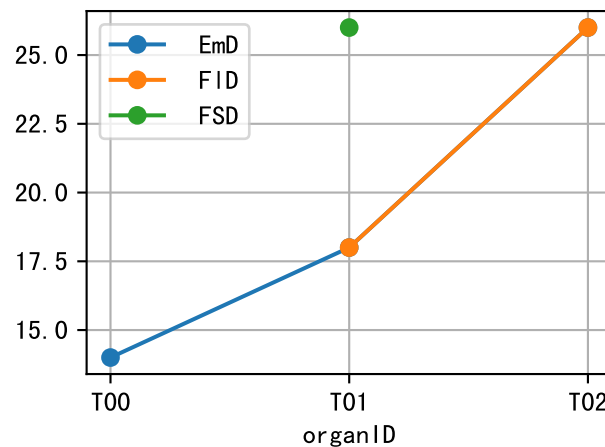
G3-10-64-73 Phe



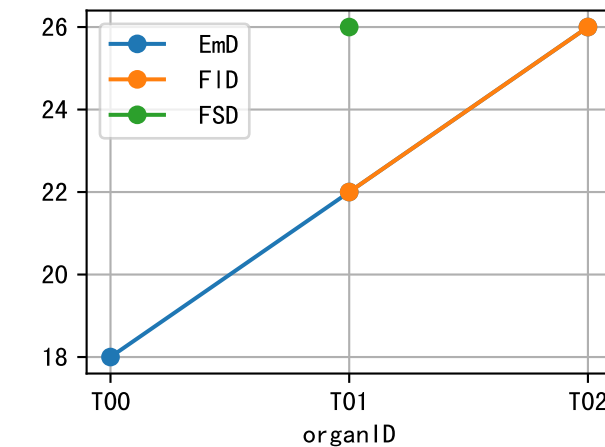
G3-10-99-52 Phe



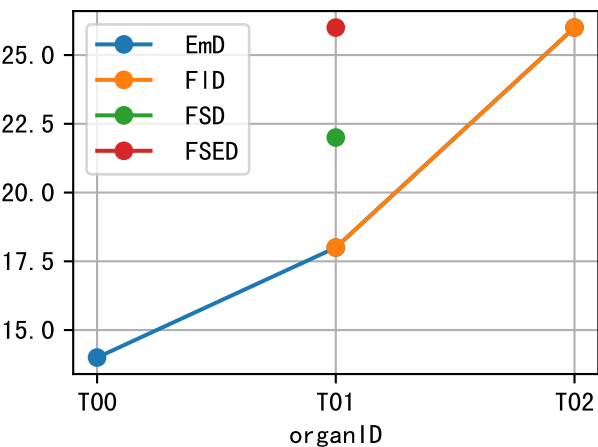
G3-10-42-49 Phe



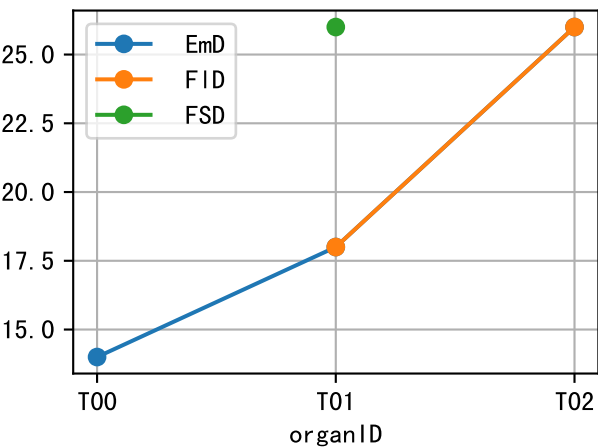
G3-10-80-7 Phe



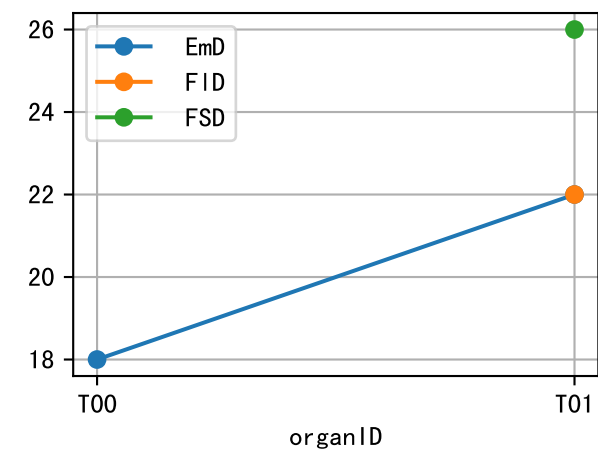
G3-10-18-22 Phe



G3-10-59-38 Phe

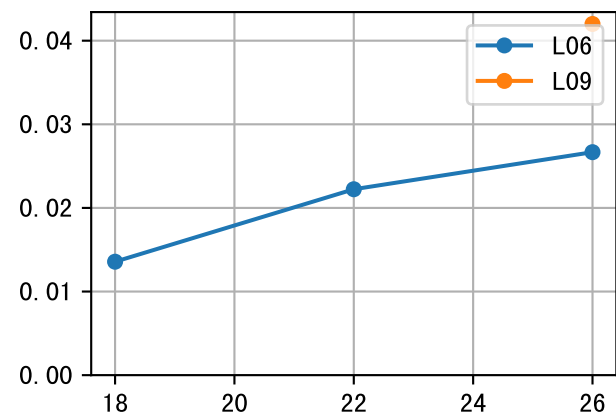


G3-10-91-39 Phe

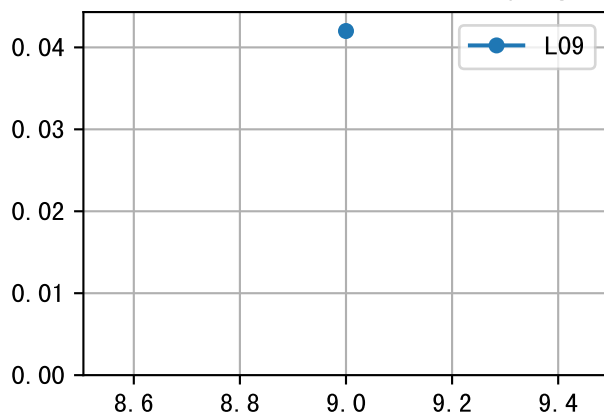


Organ-level ok

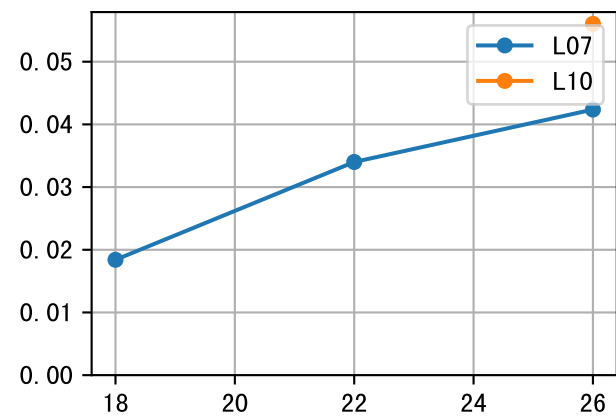
LFA (G3-10-108-29)



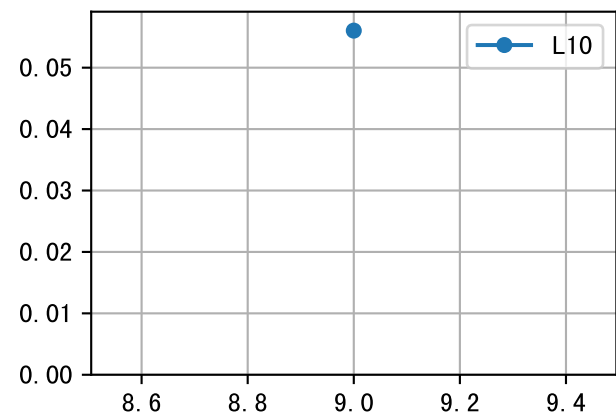
G3-10 (Raw data plots) LFA (G3-10-108-29) Plot By Age



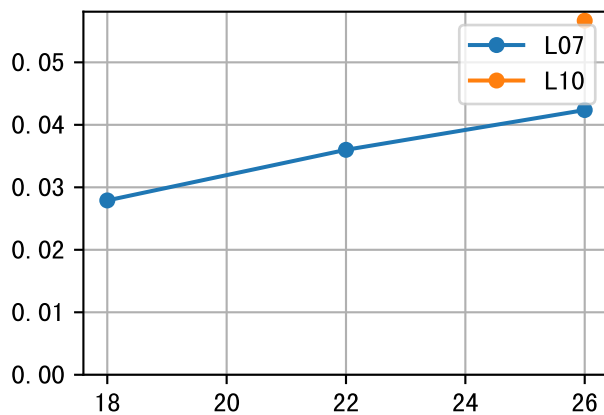
LFA (G3-10-15-15)



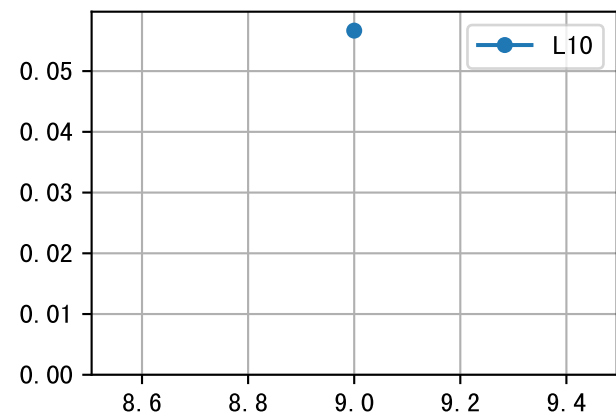
LFA (G3-10-15-15) Plot By Age



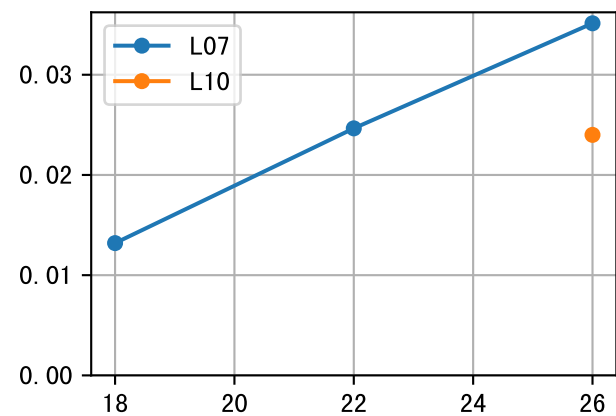
LFA (G3-10-18-22)



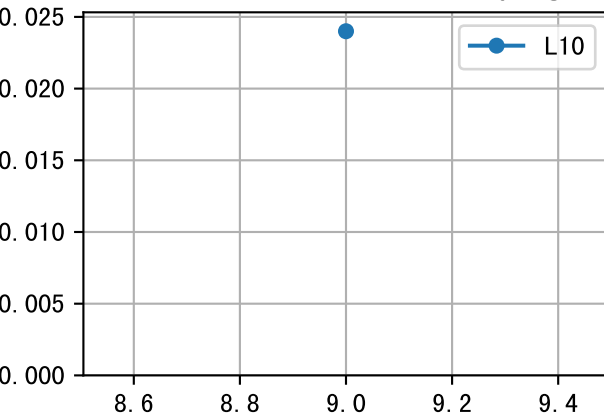
LFA (G3-10-18-22) Plot By Age



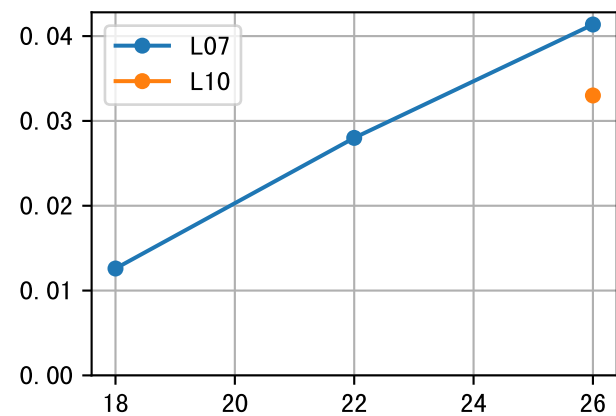
LFA (G3-10-38-62)



LFA (G3-10-38-62) Plot By Age

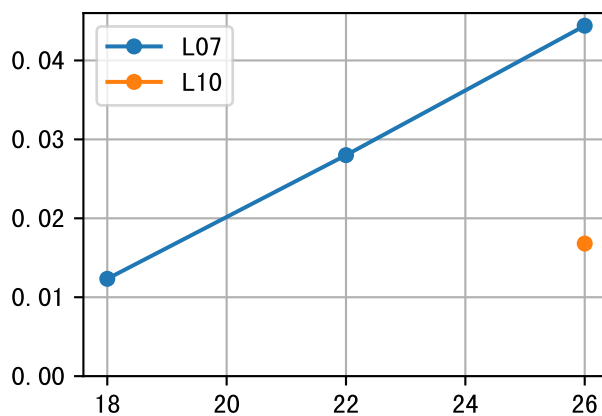
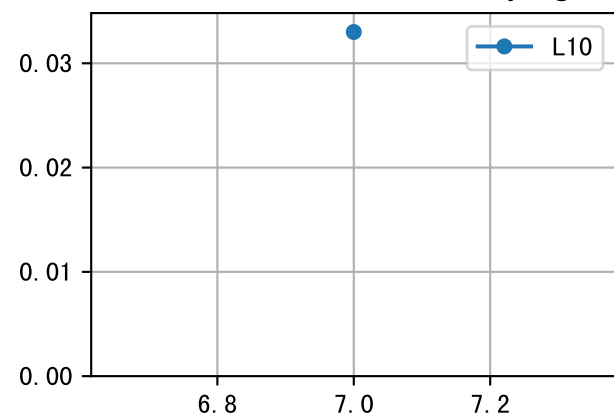


LFA (G3-10-42-49)

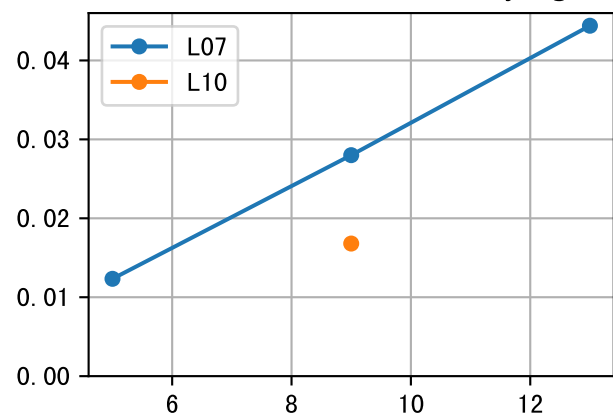


G3-10 (Raw data plots)

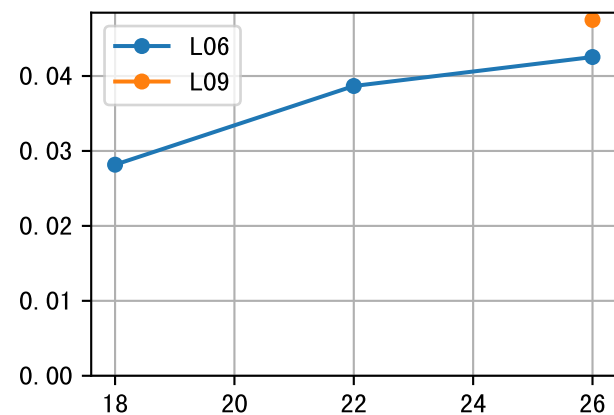
LfA (G3-10-42-49) Plot By Age



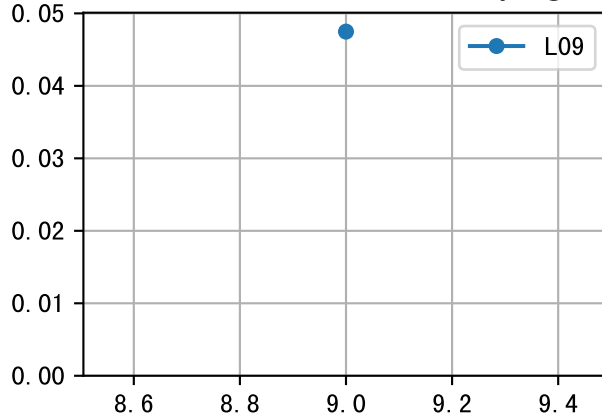
LfA (G3-10-59-38) Plot By Age



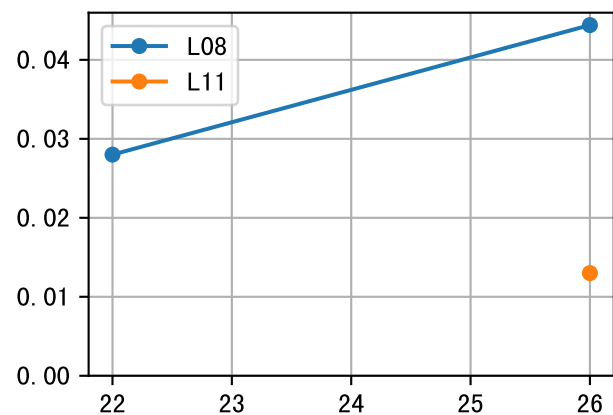
LfA (G3-10-64-73)



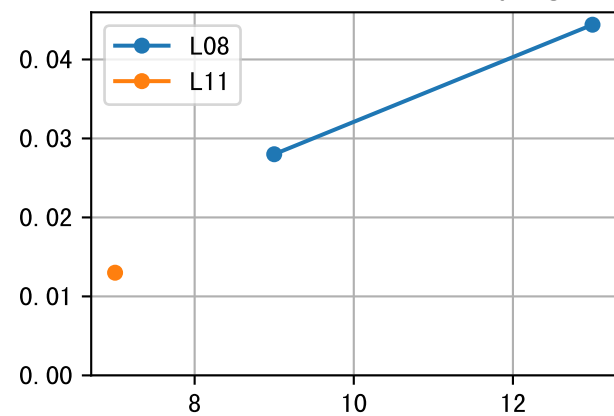
LfA (G3-10-64-73) Plot By Age



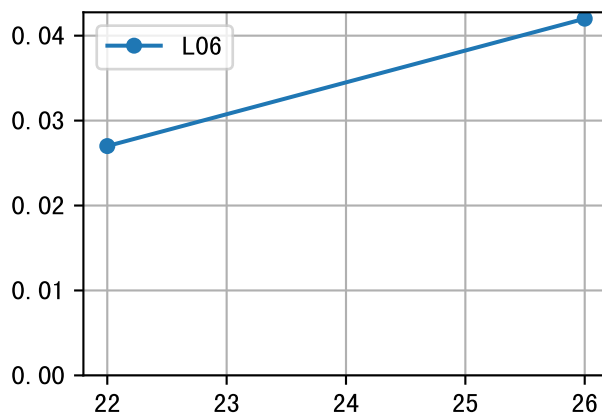
LfA (G3-10-80-7)



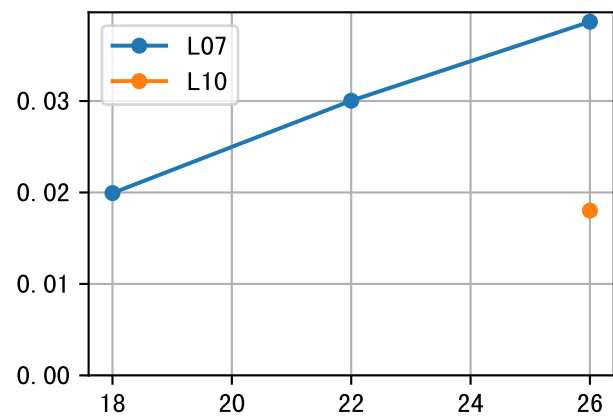
LfA (G3-10-80-7) Plot By Age



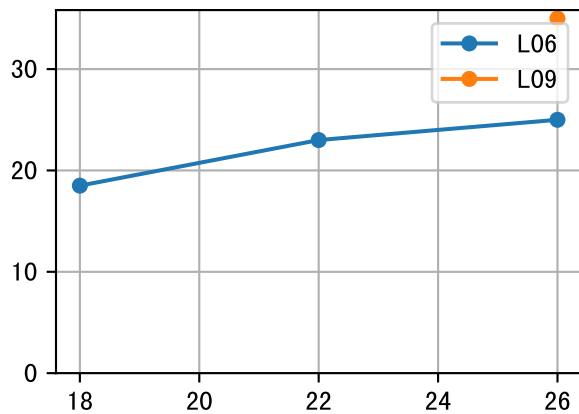
LfA (G3-10-91-39)



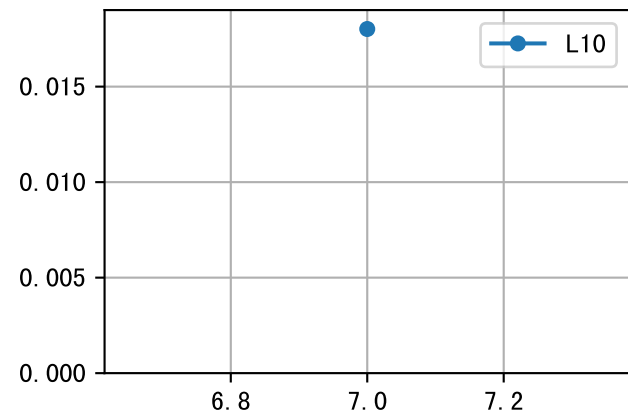
LfA (G3-10-99-52)



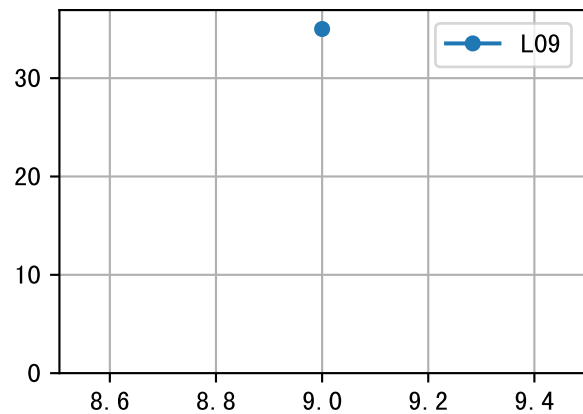
G3-10 (Raw data plots)



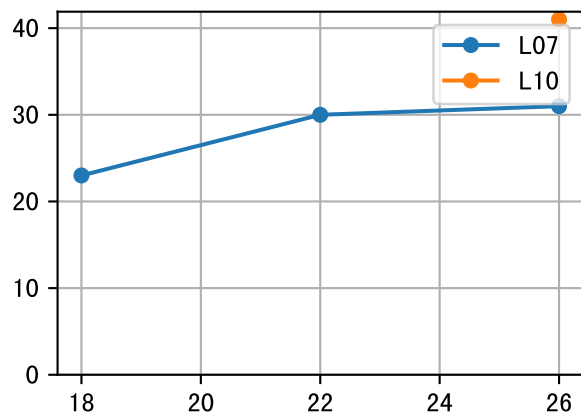
LfA (G3-10-99-52) Plot By Age



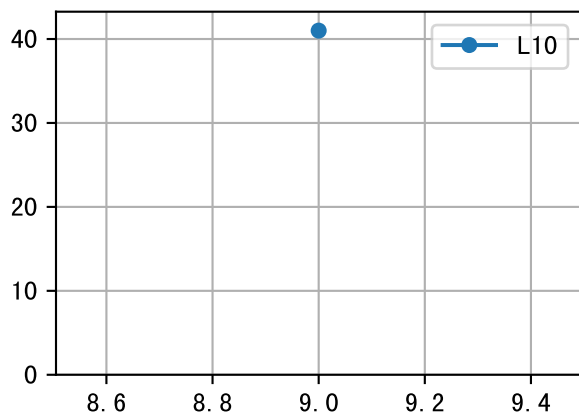
LfL (G3-10-108-29) Plot By Age



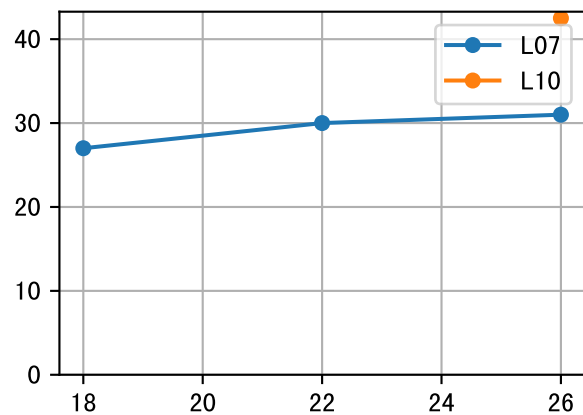
LfL (G3-10-15-15)



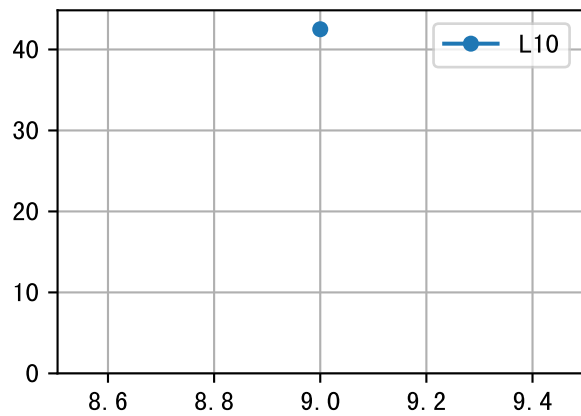
LfL (G3-10-15-15) Plot By Age



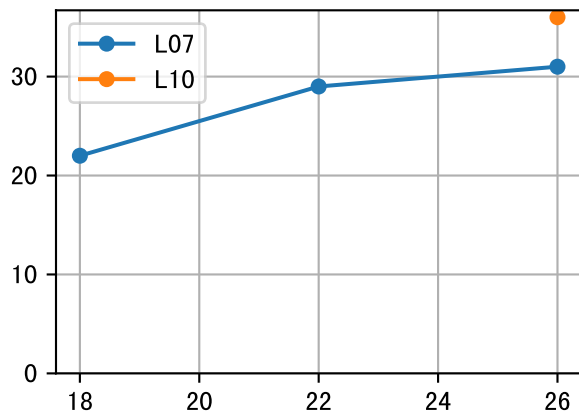
LfL (G3-10-18-22)



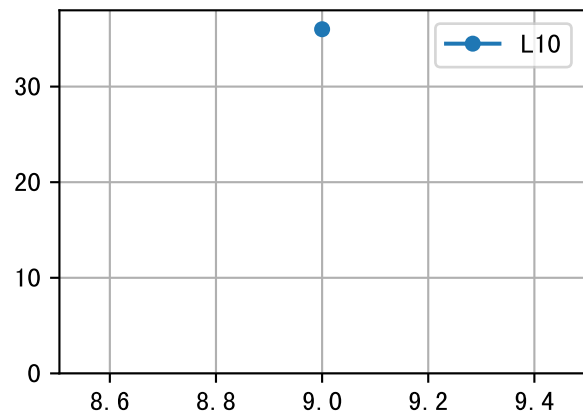
LfL (G3-10-18-22) Plot By Age



LfL (G3-10-38-62)

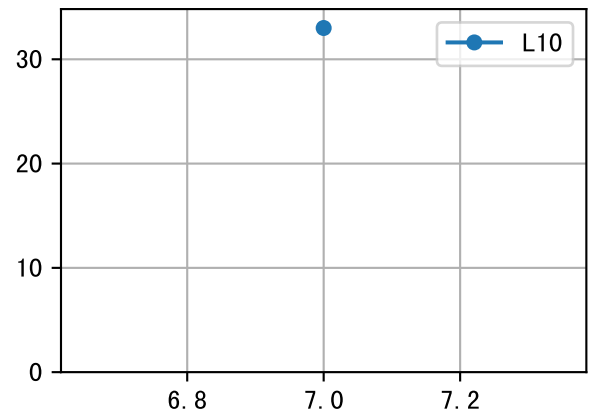
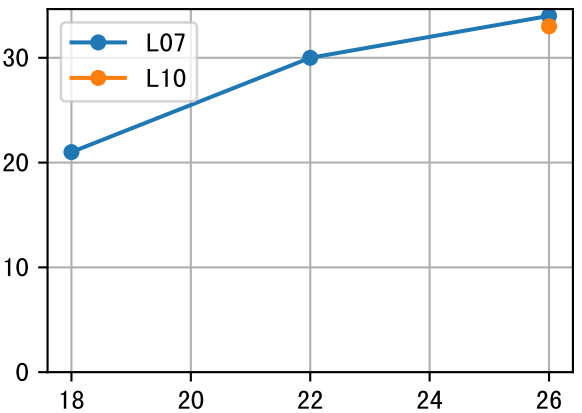


LfL (G3-10-38-62) Plot By Age

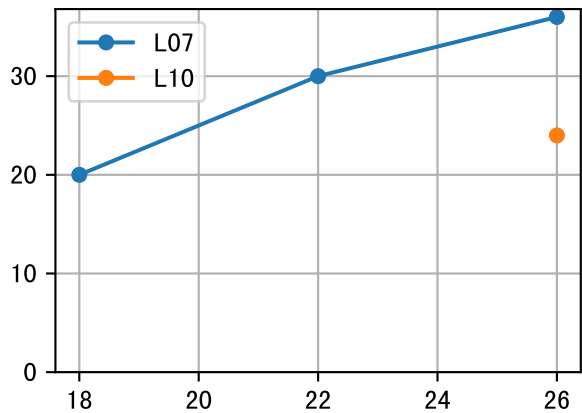


G3-10 (Raw data plots)

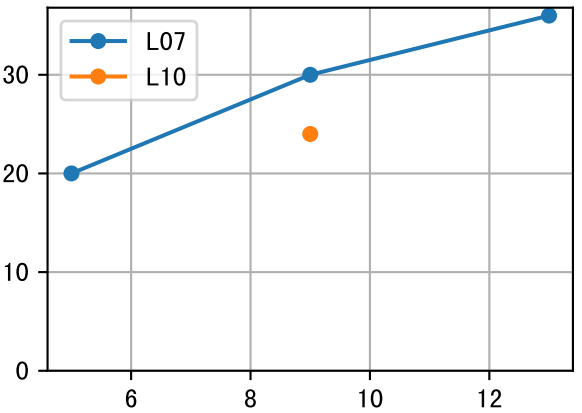
LfL (G3-10-42-49)



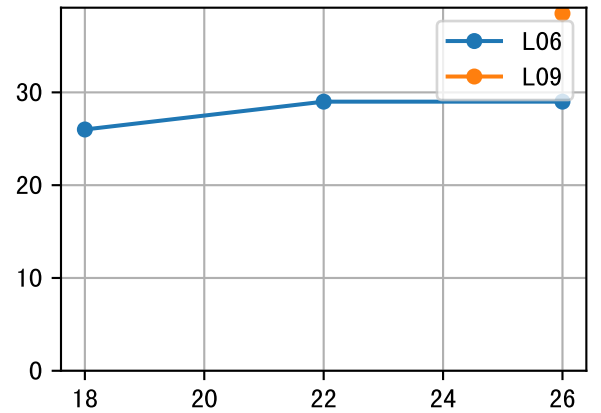
LfL (G3-10-59-38)



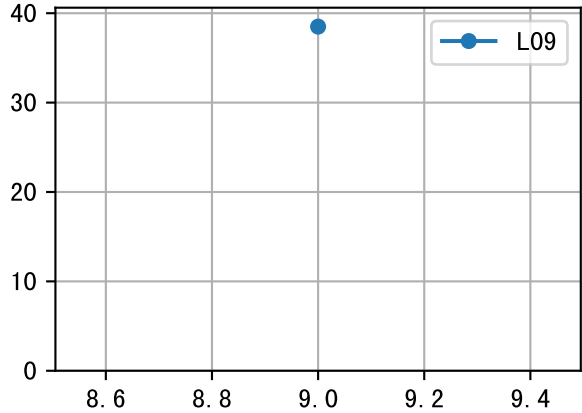
LfL (G3-10-59-38) Plot By Age



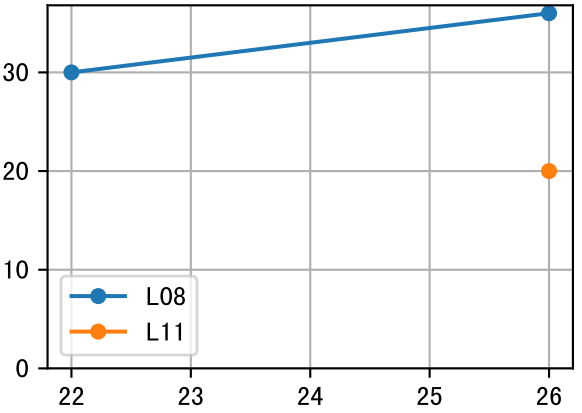
LfL (G3-10-64-73)



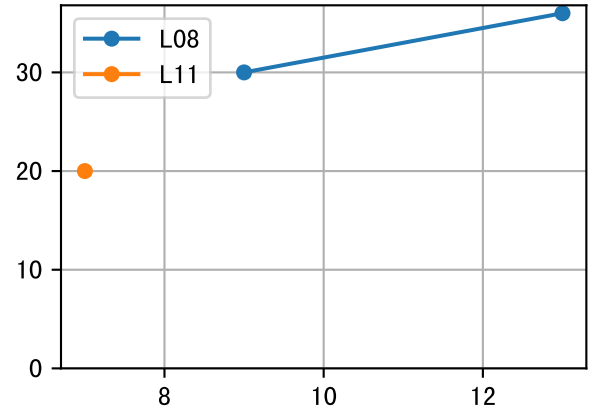
LfL (G3-10-64-73) Plot By Age



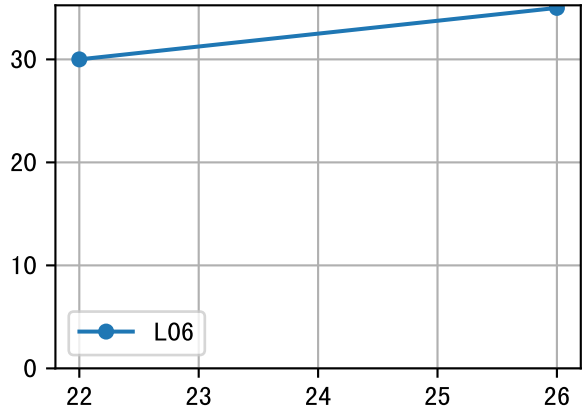
LfL (G3-10-80-7)



LfL (G3-10-80-7) Plot By Age

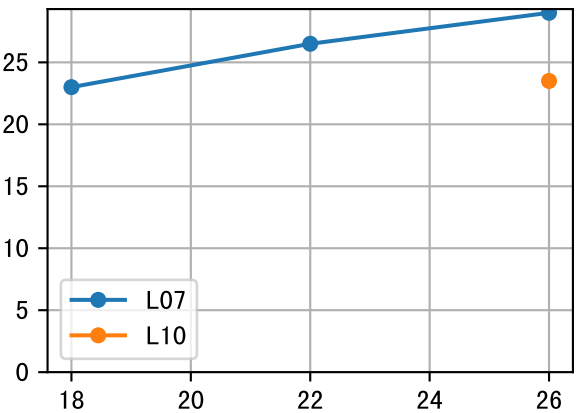


LfL (G3-10-91-39)

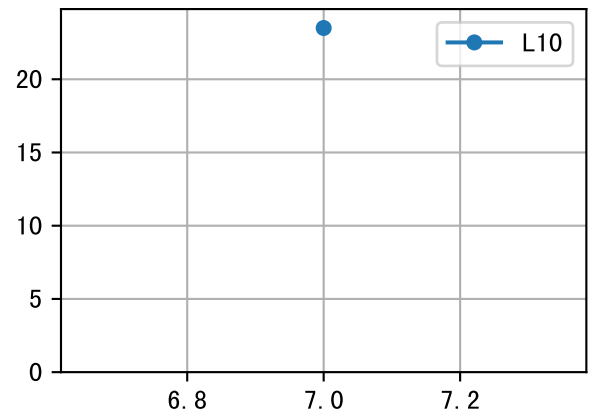


G3-10 (Raw data plots)

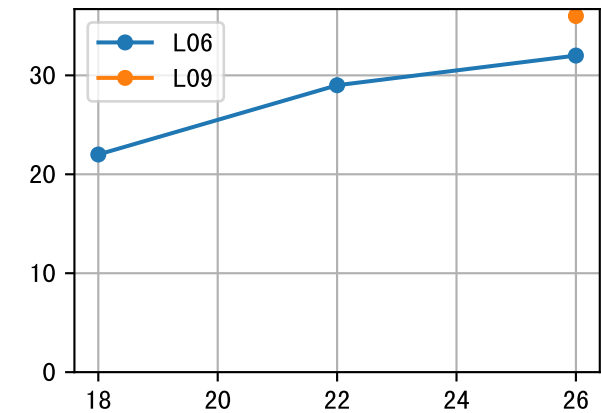
LfL (G3-10-99-52)



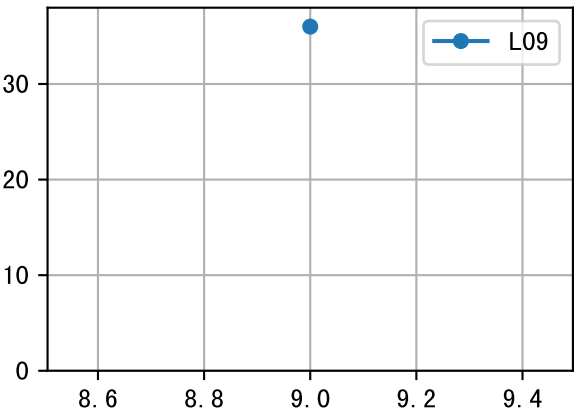
LfL (G3-10-99-52) Plot By Age



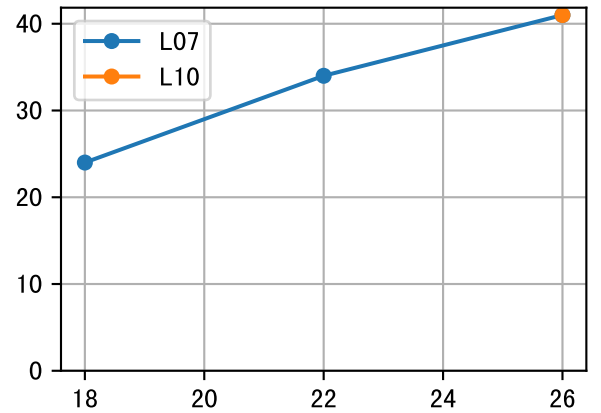
LfW (G3-10-108-29)



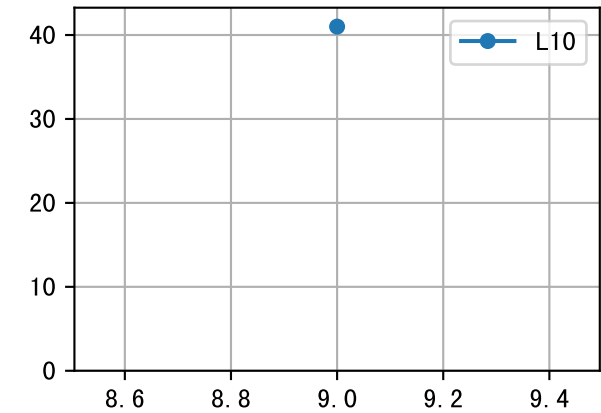
LfW (G3-10-108-29) Plot By Age



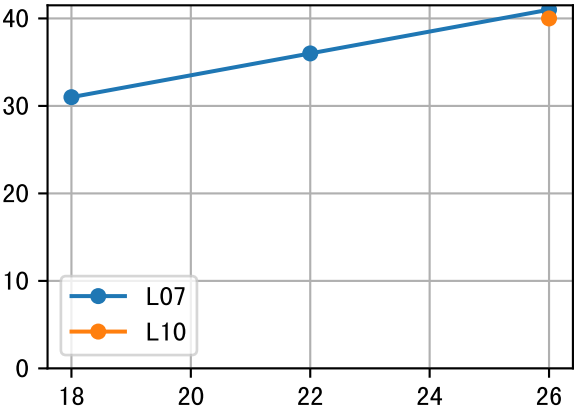
LfW (G3-10-15-15)



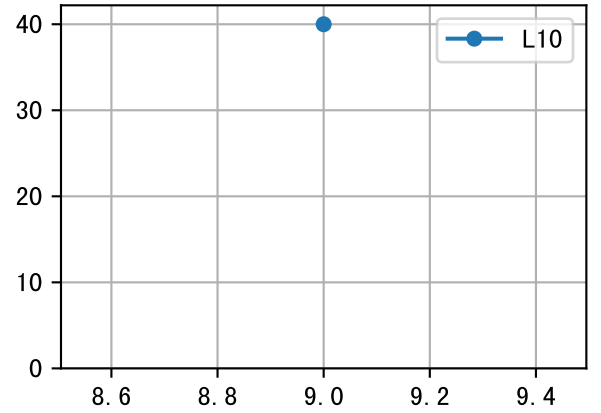
LfW (G3-10-15-15) Plot By Age



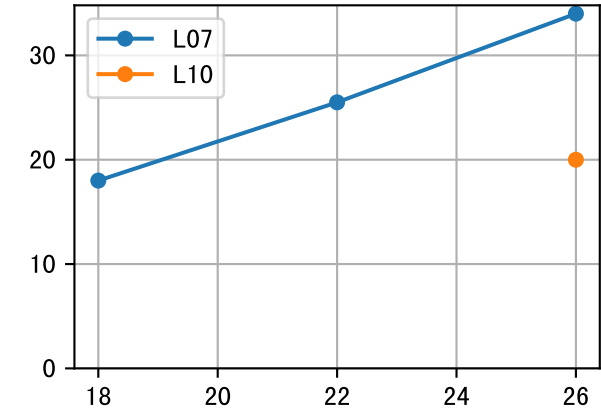
LfW (G3-10-18-22)



LfW (G3-10-18-22) Plot By Age

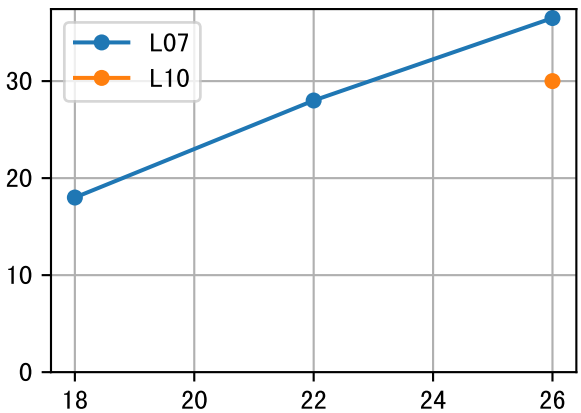
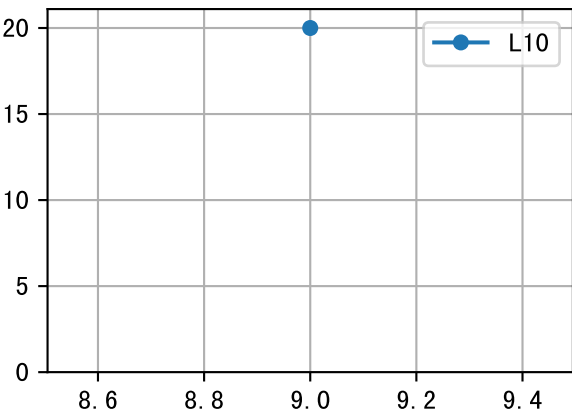


LfW (G3-10-38-62)

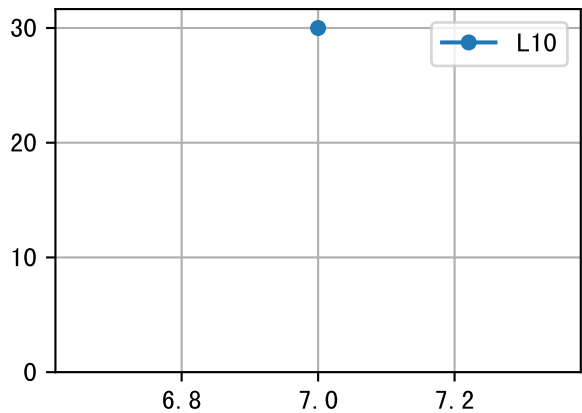


G3-10 (Raw data plots)

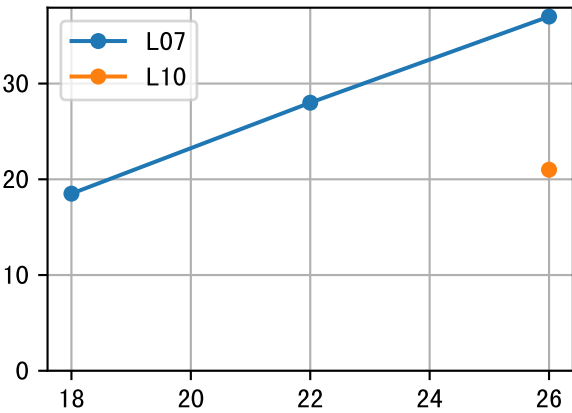
LfW (G3-10-38-62) Plot By Age



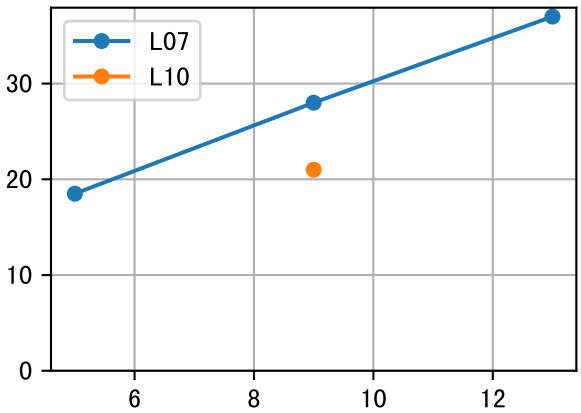
LfW (G3-10-42-49) Plot By Age



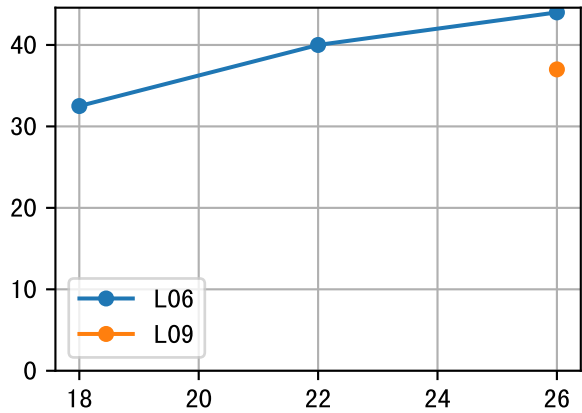
LfW (G3-10-59-38)



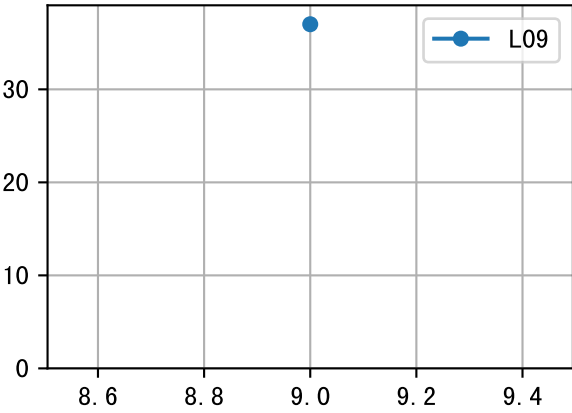
LfW (G3-10-59-38) Plot By Age



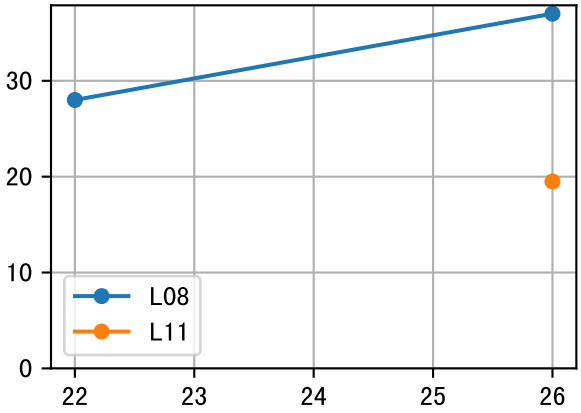
LfW (G3-10-64-73)



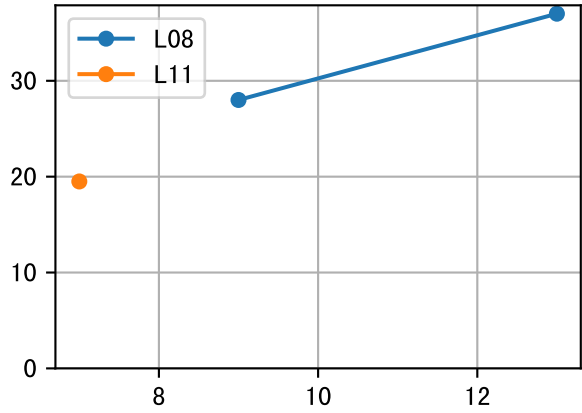
LfW (G3-10-64-73) Plot By Age



LfW (G3-10-80-7)

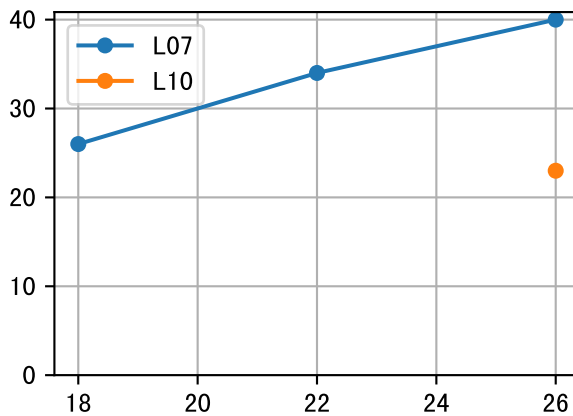
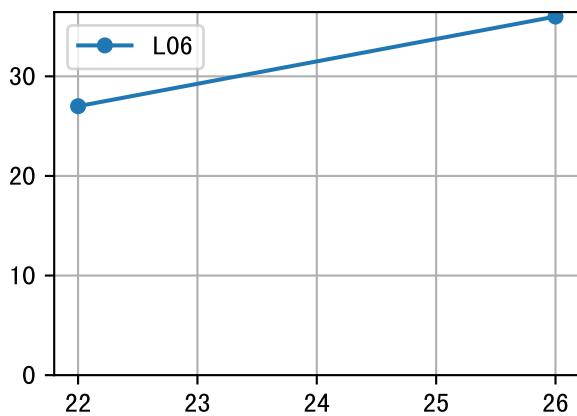


LfW (G3-10-80-7) Plot By Age

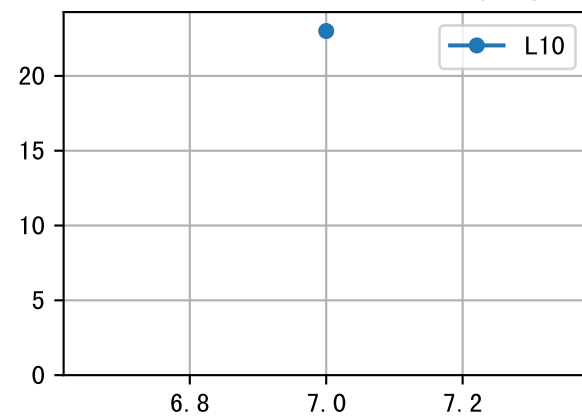


G3-10 (Raw data plots)

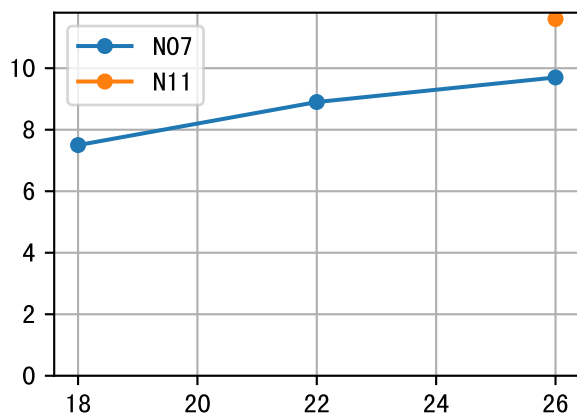
LFW (G3-10-91-39)



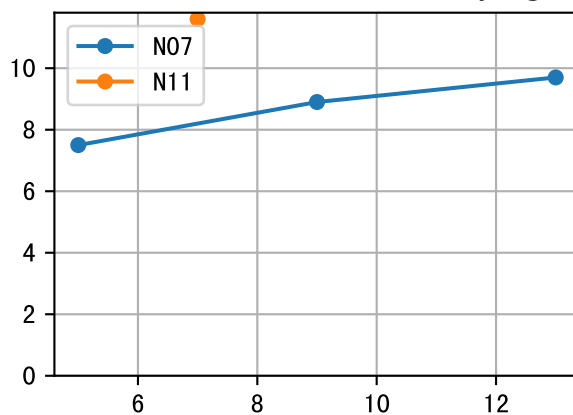
LFW (G3-10-99-52) Plot By Age



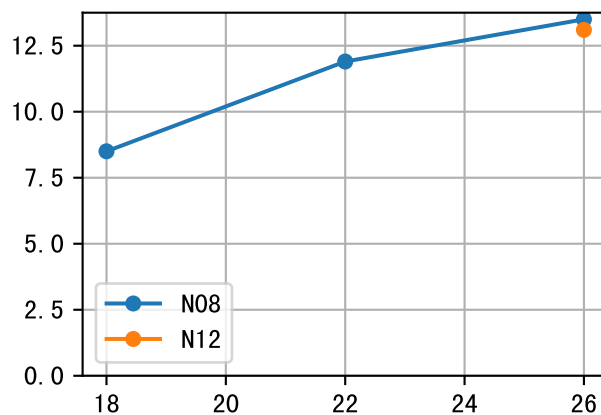
NdD (G3-10-108-29)



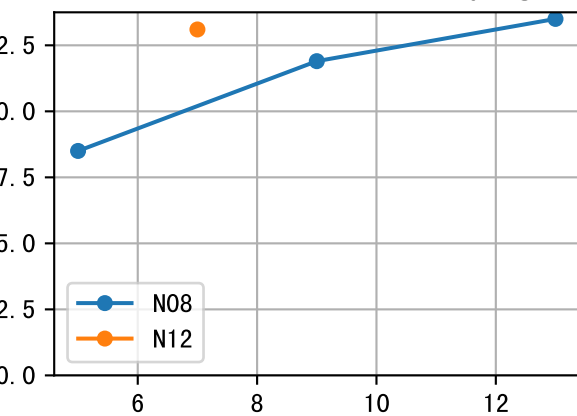
NdD (G3-10-108-29) Plot By Age



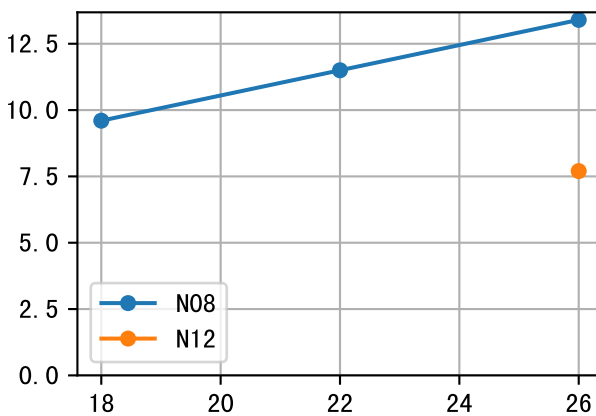
NdD (G3-10-15-15)



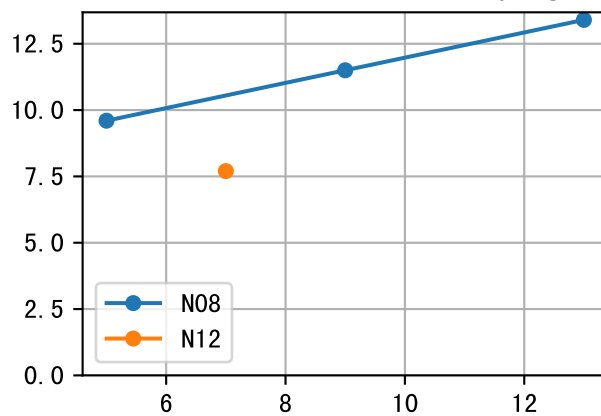
NdD (G3-10-15-15) Plot By Age



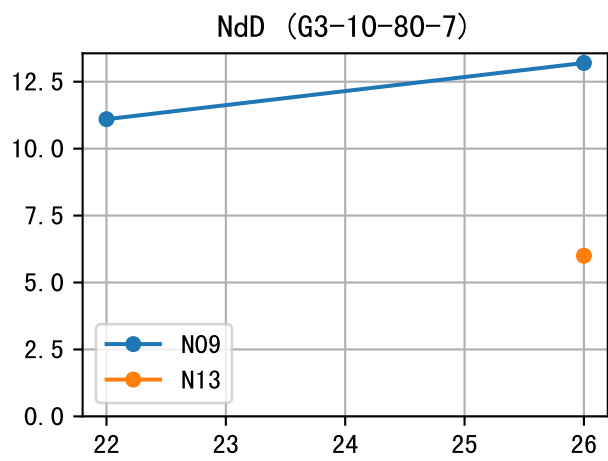
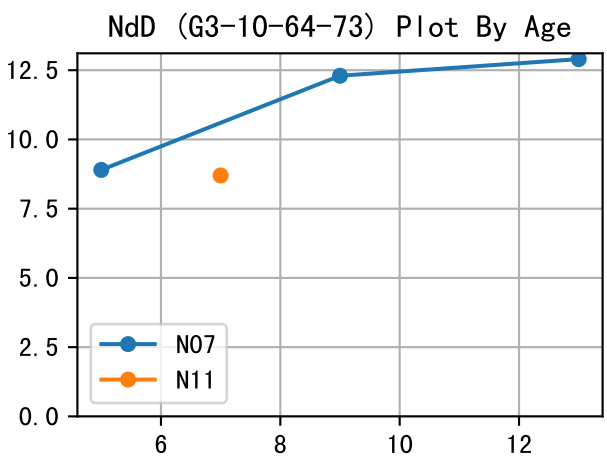
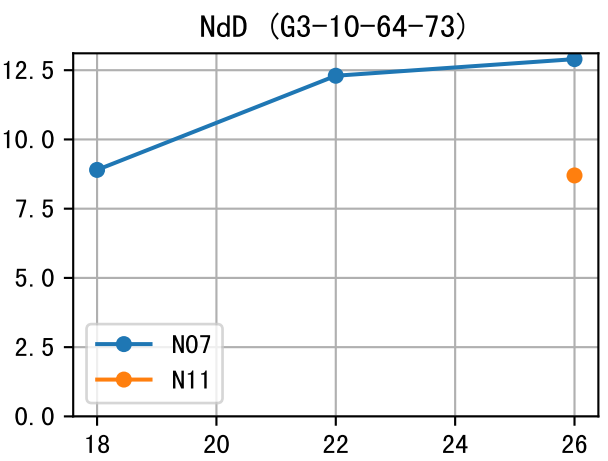
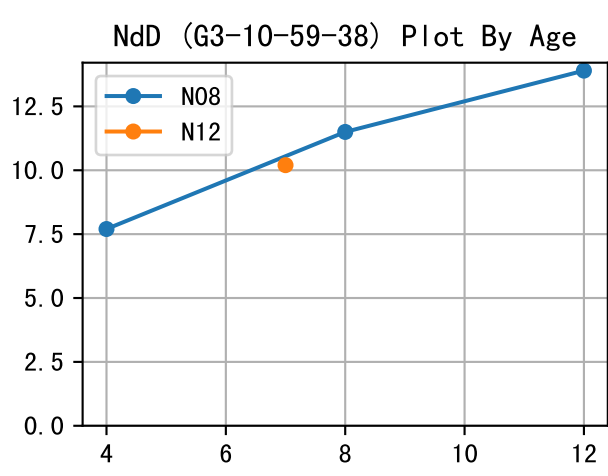
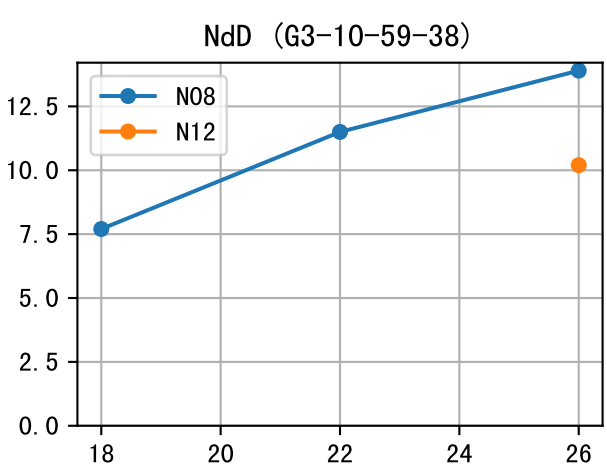
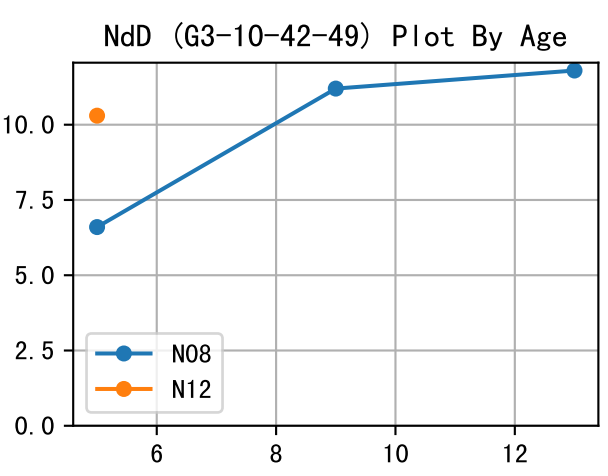
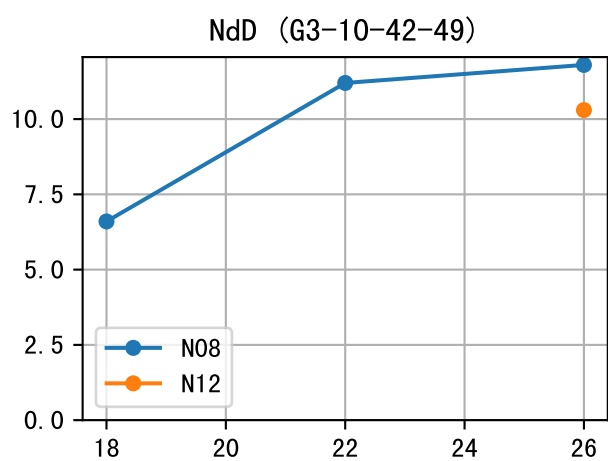
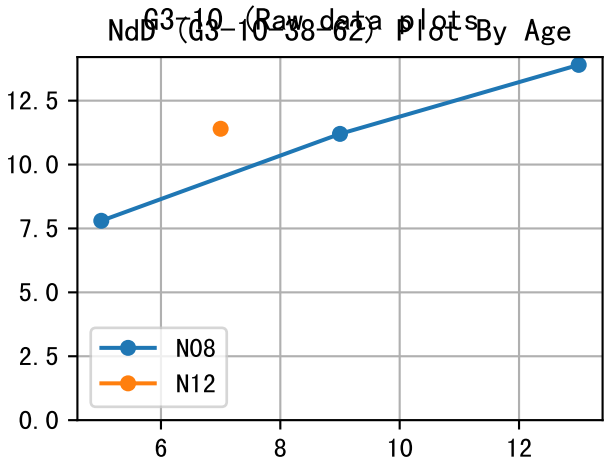
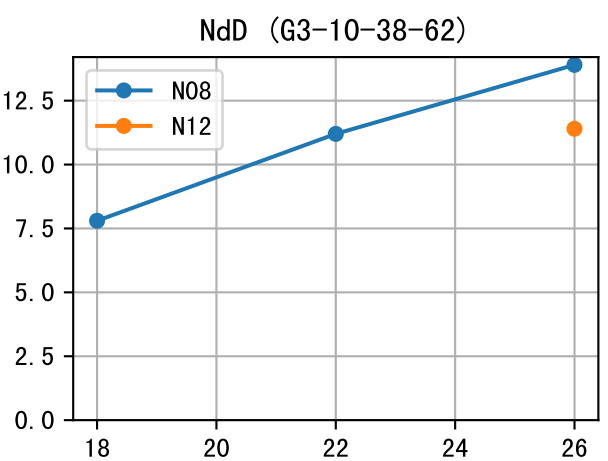
NdD (G3-10-18-22)



NdD (G3-10-18-22) Plot By Age

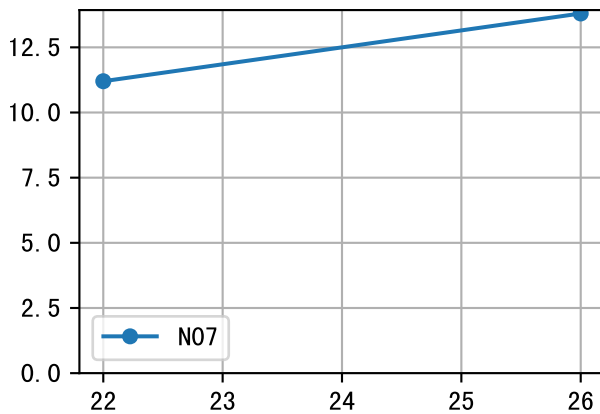
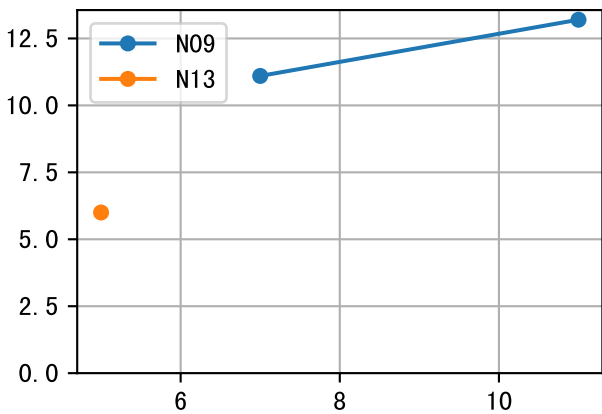


G3-10 (Raw data plots)

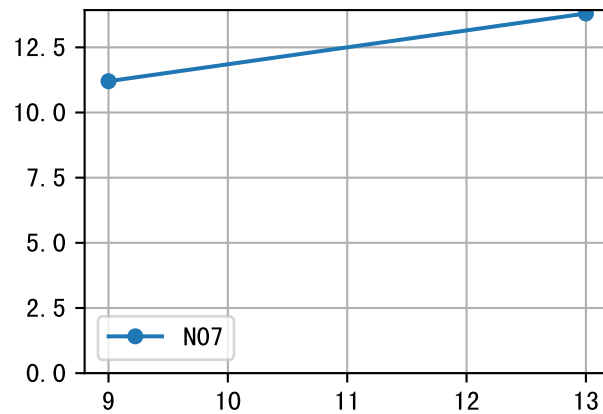


G3-10 (Raw data plots)

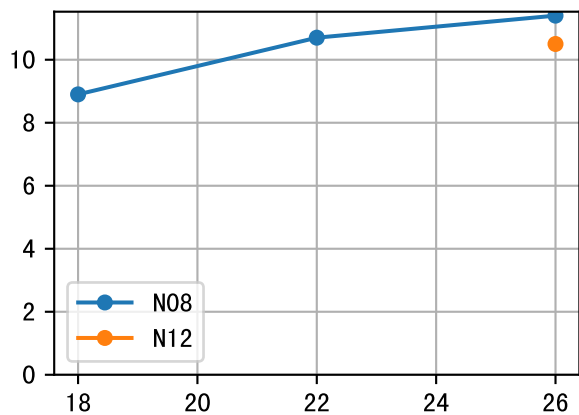
NdD (G3-10-80-7) Plot By Age



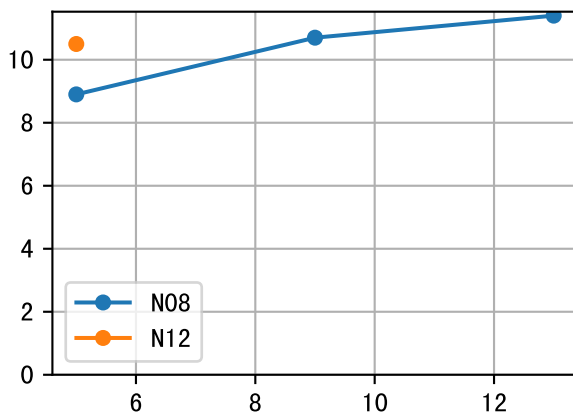
NdD (G3-10-91-39) Plot By Age



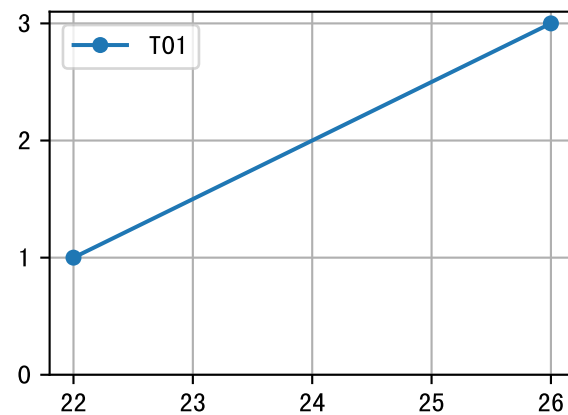
NdD (G3-10-99-52)



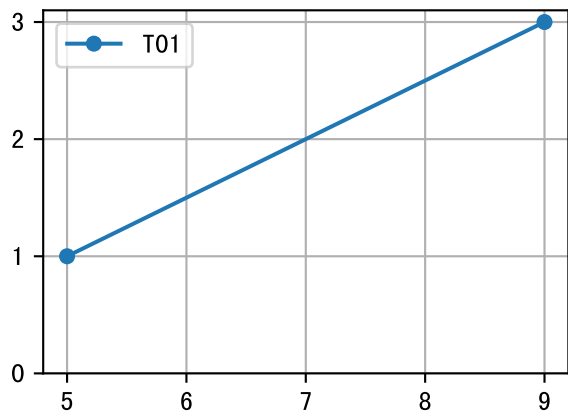
NdD (G3-10-99-52) Plot By Age



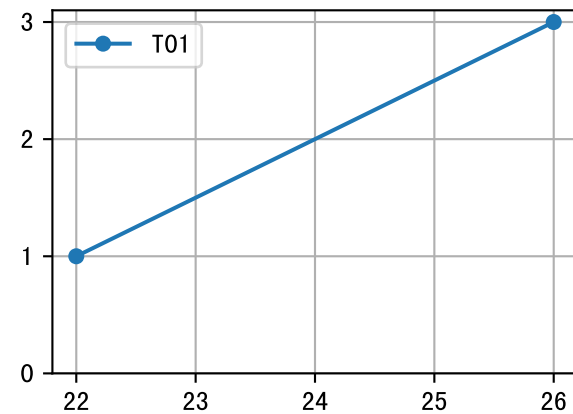
FrN (G3-10-108-29)



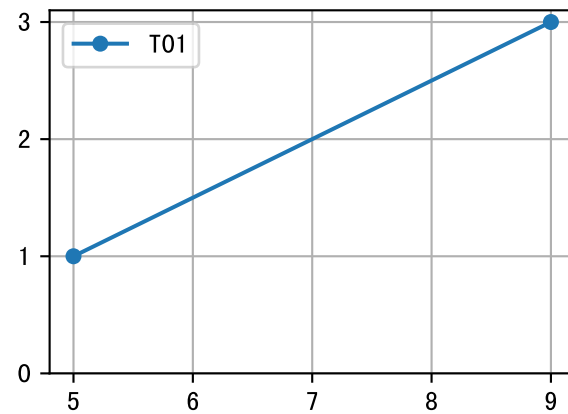
FrN (G3-10-108-29) Plot By Age



FrN (G3-10-15-15)

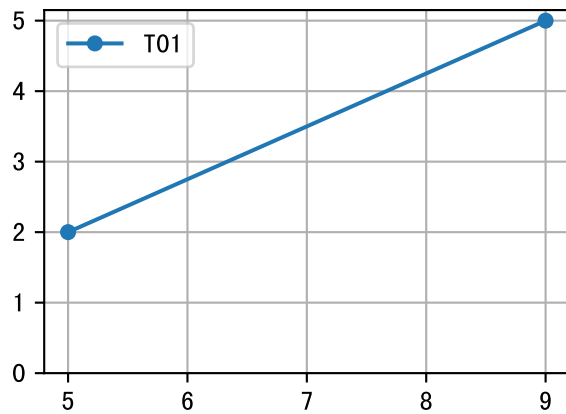
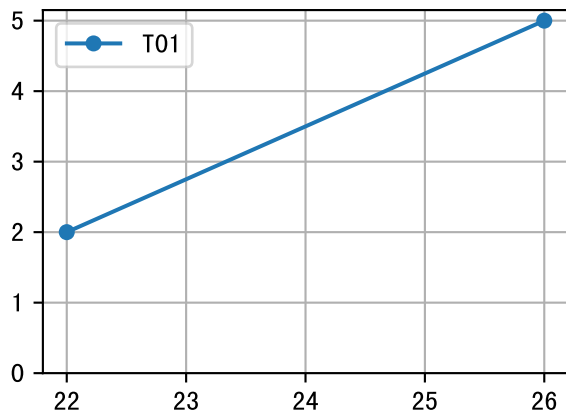


FrN (G3-10-15-15) Plot By Age

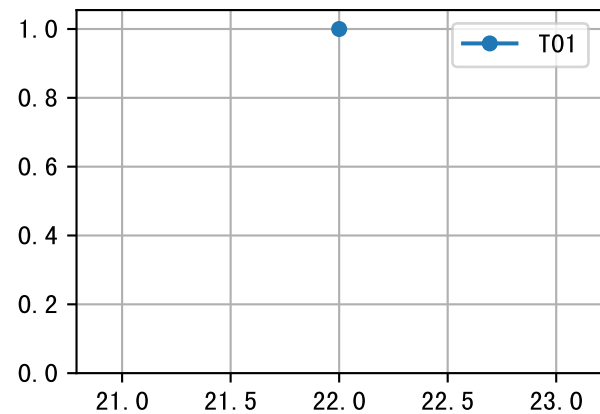


G3-10 (Raw data plots)

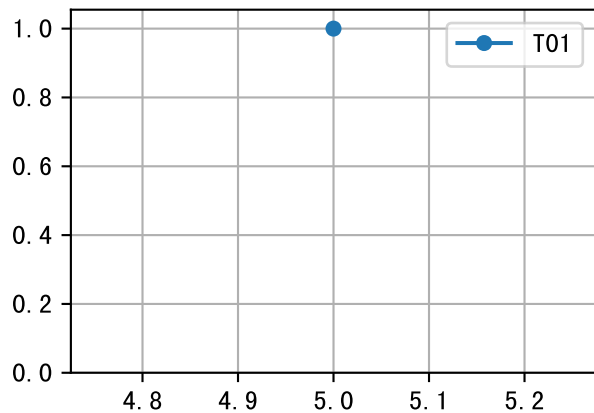
FrN (G3-10-18-22)



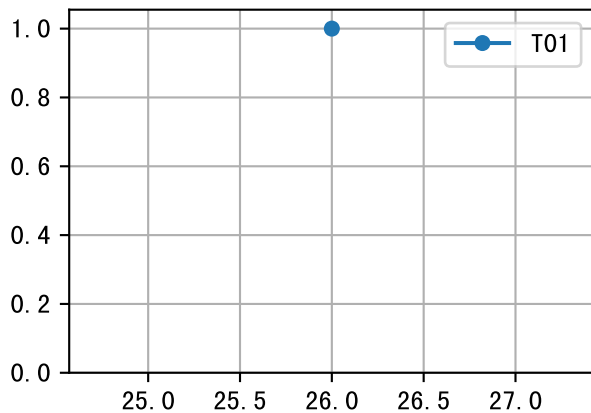
FrN (G3-10-38-62)



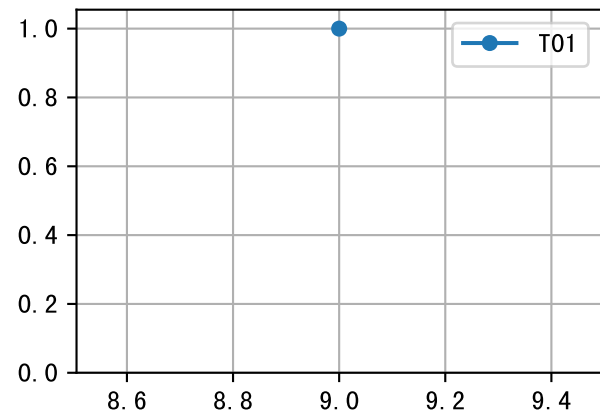
FrN (G3-10-38-62) Plot By Age



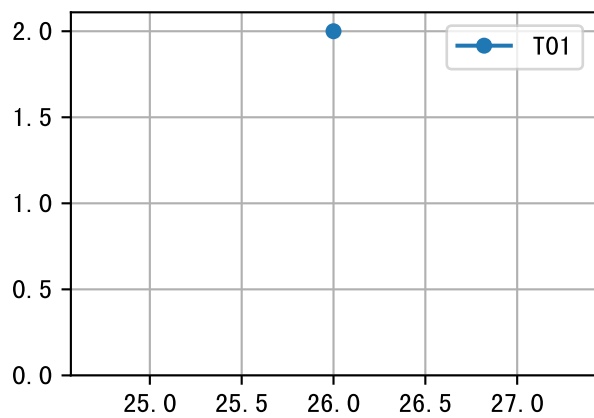
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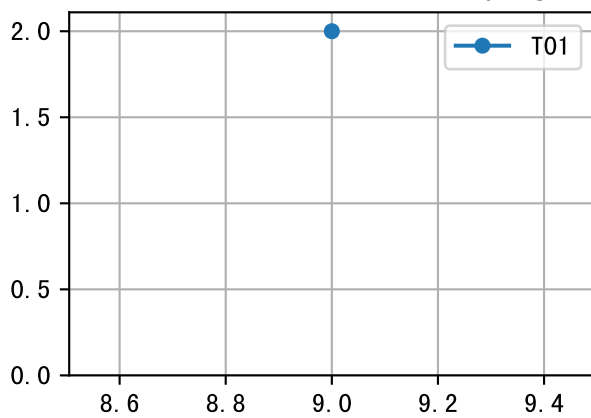
FrN (G3-10-42-49) Plot By Age



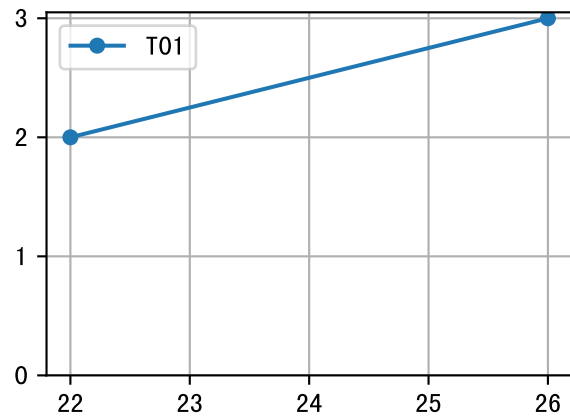
FrN (G3-10-59-38)



FrN (G3-10-59-38) Plot By Age

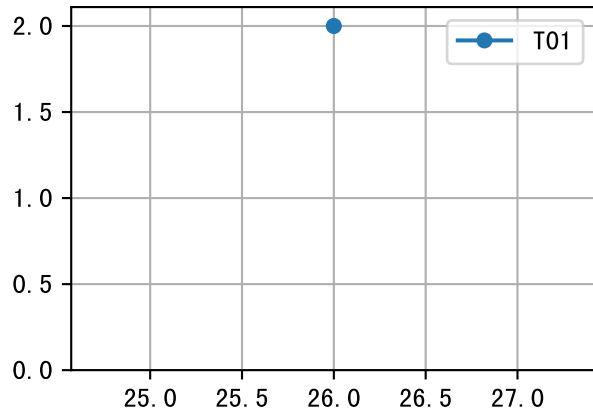
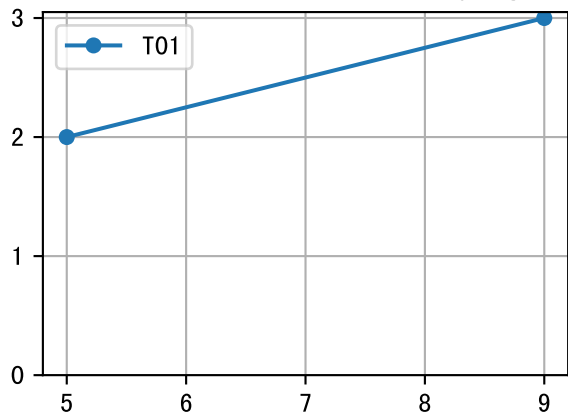


FrN (G3-10-64-73)

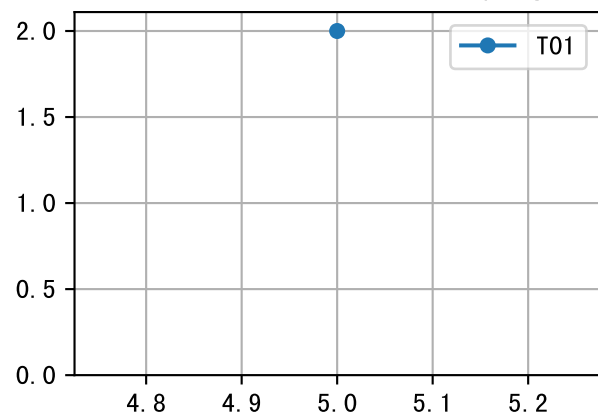


G3-10 (Raw data plots)

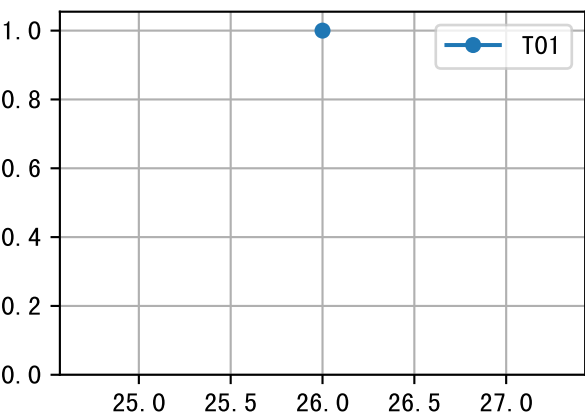
FrN (G3-10-64-73) Plot By Age



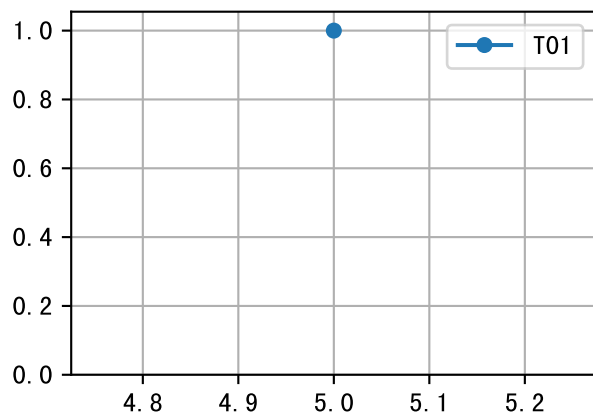
FrN (G3-10-80-7) Plot By Age



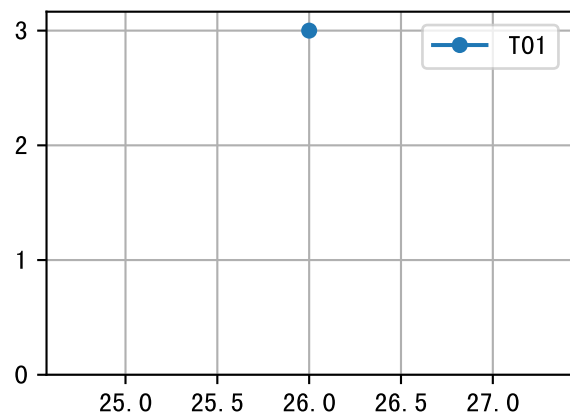
FrN (G3-10-91-39)



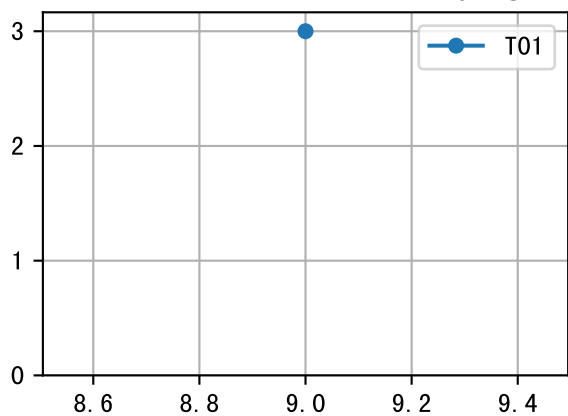
FrN (G3-10-91-39) Plot By Age



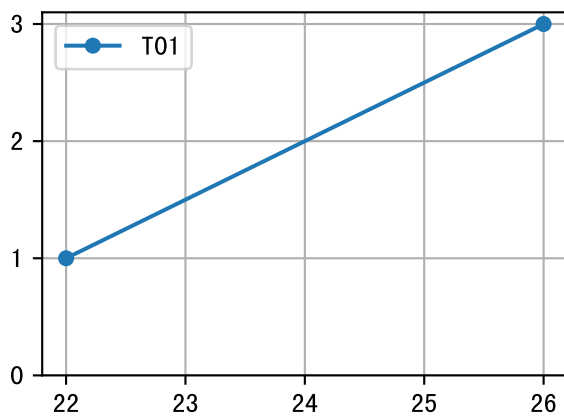
FrN (G3-10-99-52)



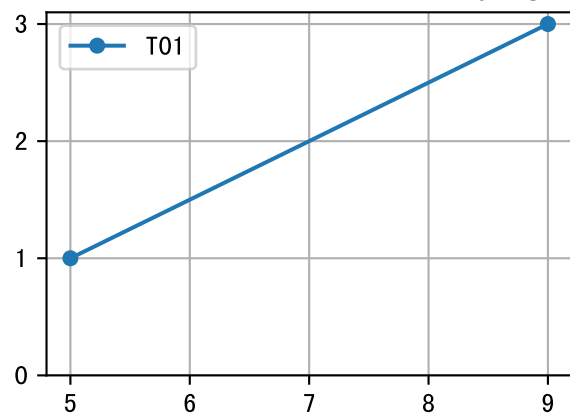
FrN (G3-10-99-52) Plot By Age



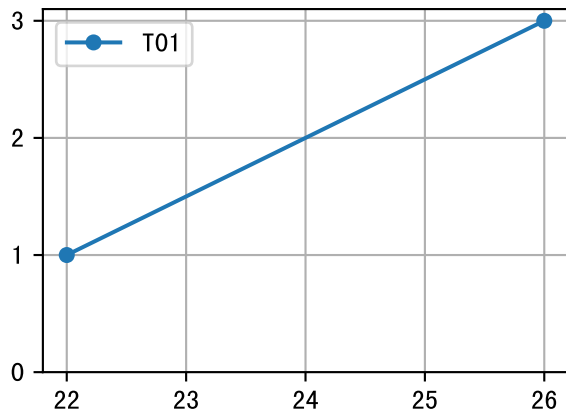
FrNR (G3-10-108-29)



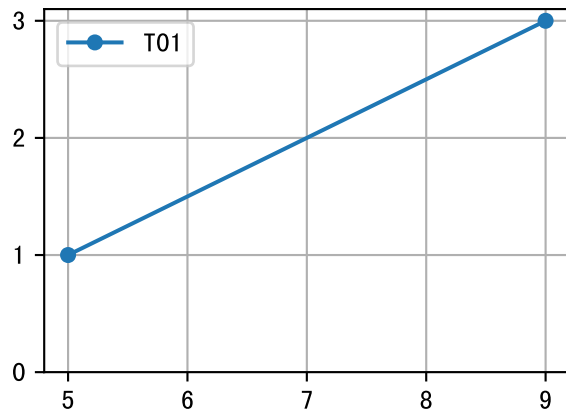
FrNR (G3-10-108-29) Plot By Age



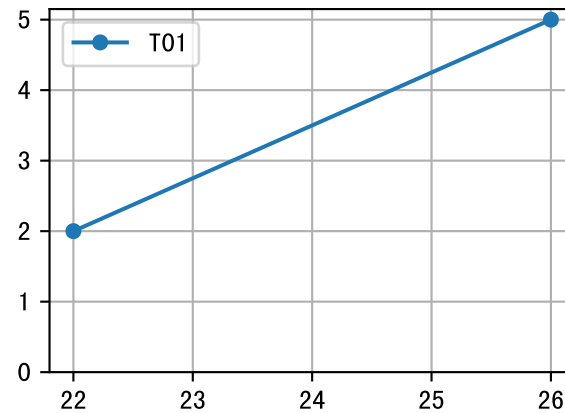
FrNR (G3-10-15-15)



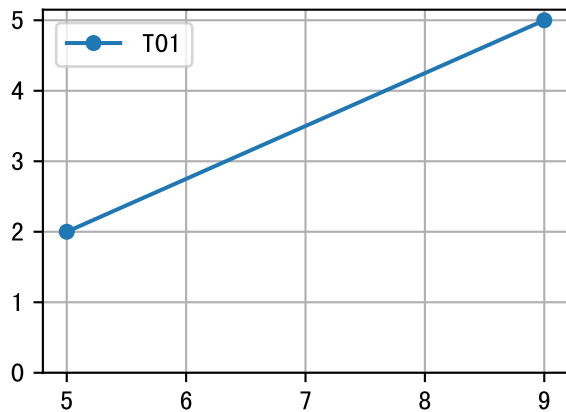
FrNR (G3-10-15-15) Plot By Age



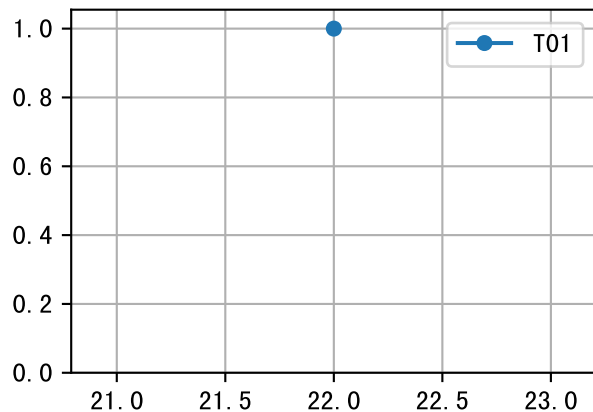
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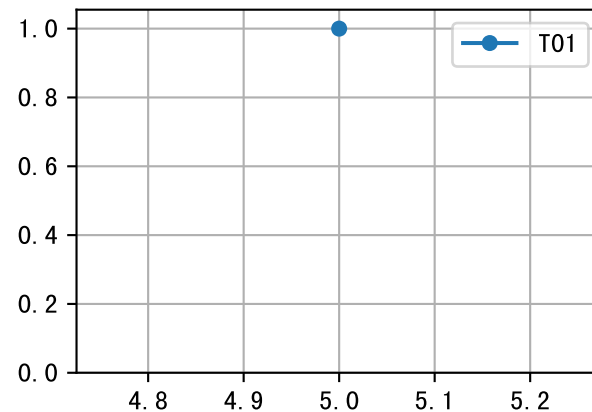
FrNR (G3-10-18-22) Plot By Age



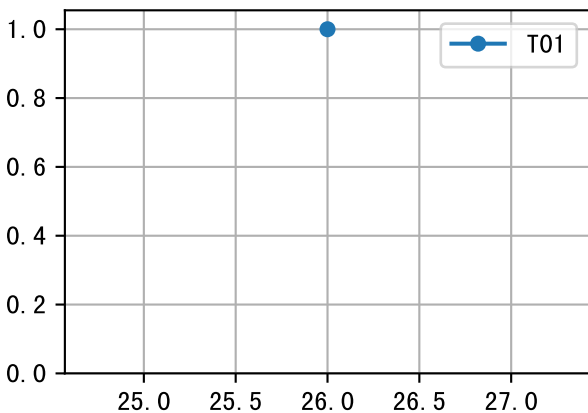
FrNR (G3-10-38-62)



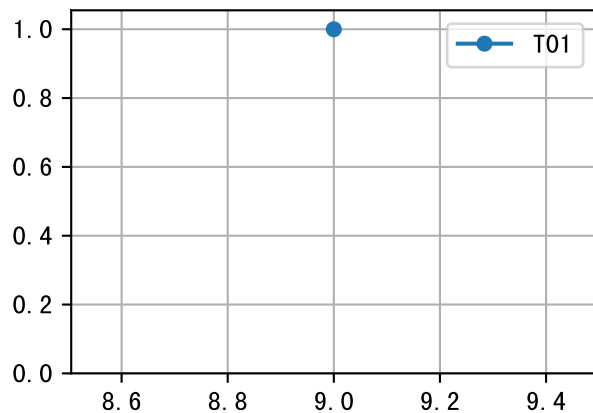
FrNR (G3-10-38-62) Plot By Age



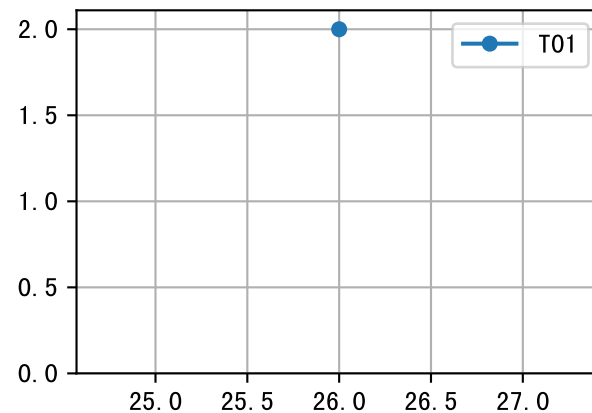
FrNR (G3-10-42-49)



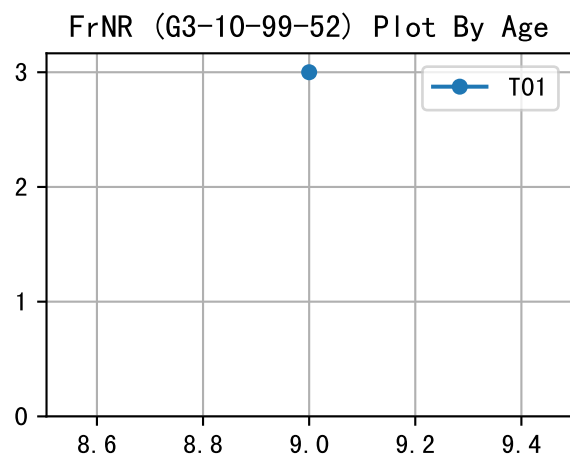
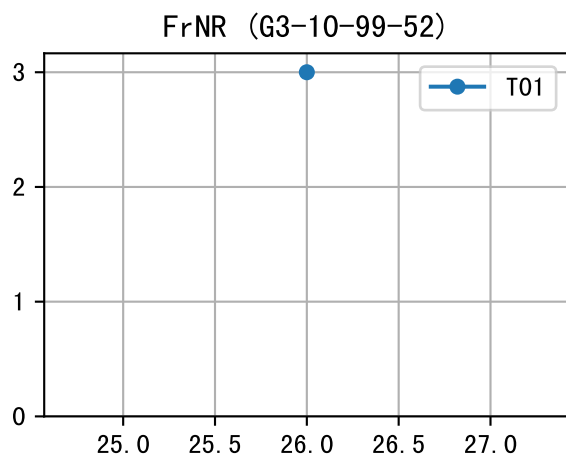
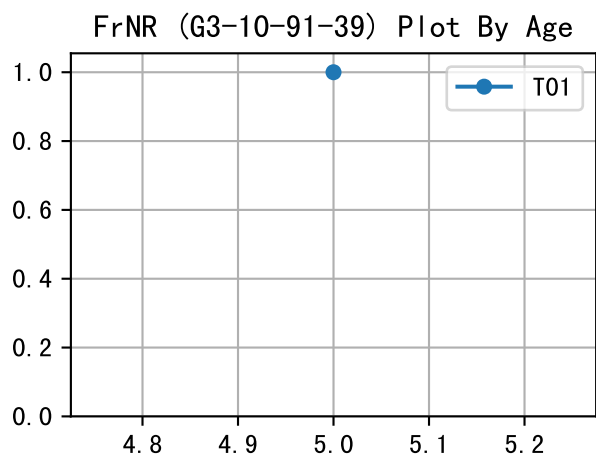
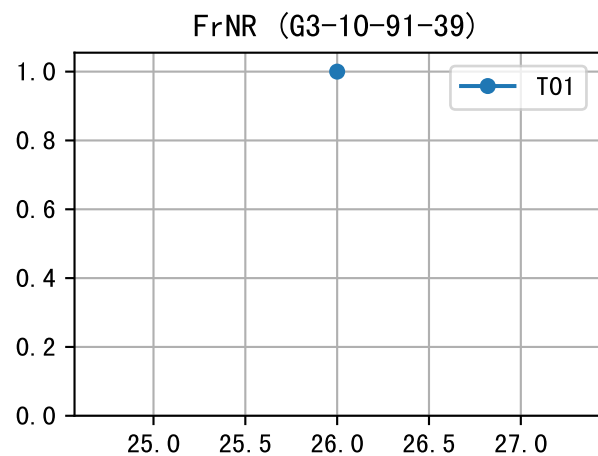
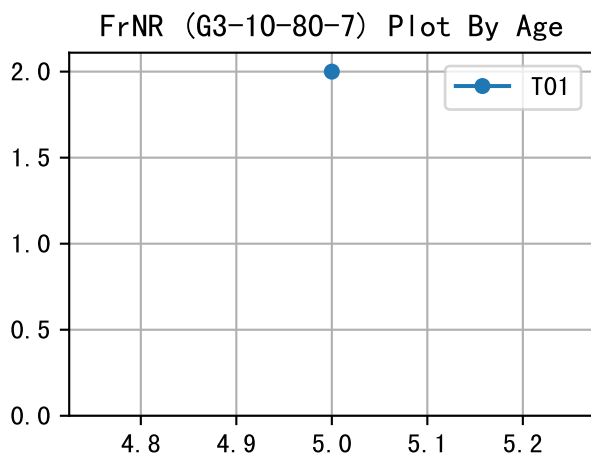
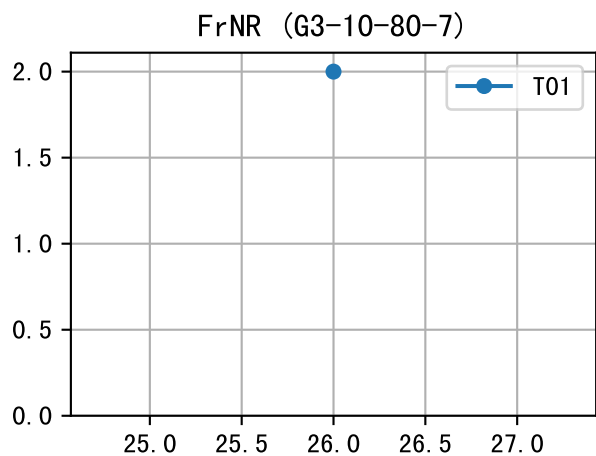
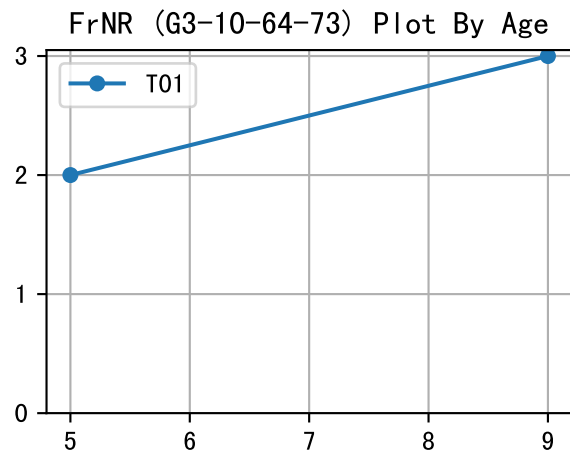
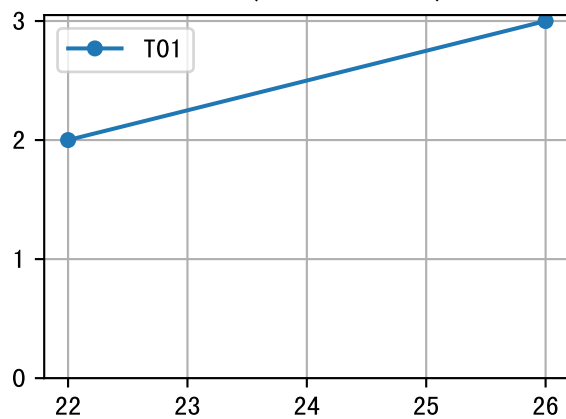
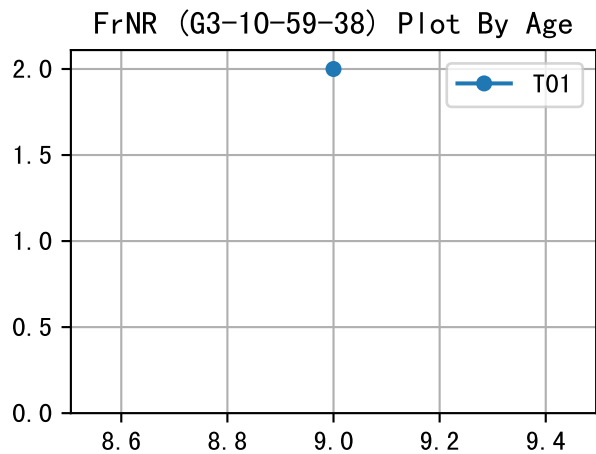
FrNR (G3-10-42-49) Plot By Age



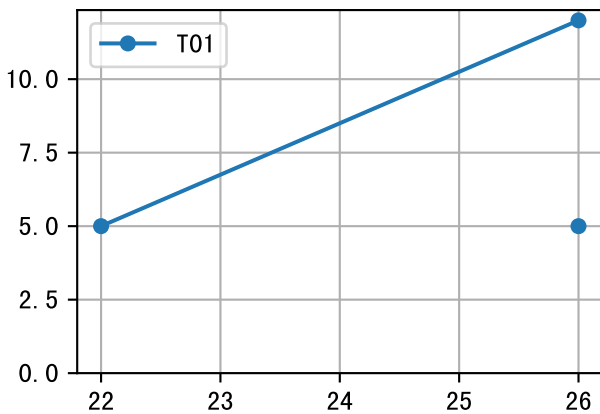
FrNR (G3-10-59-38)



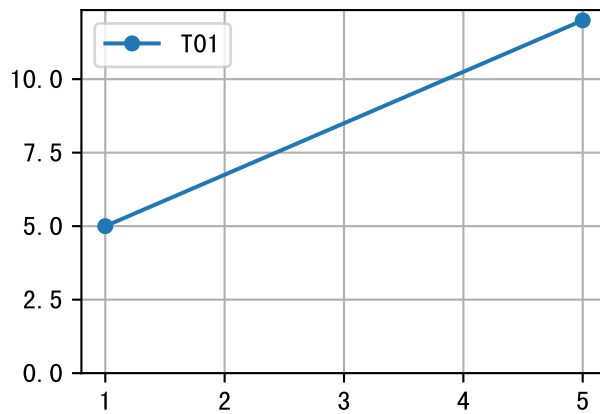
G3-10 (Raw data plots)



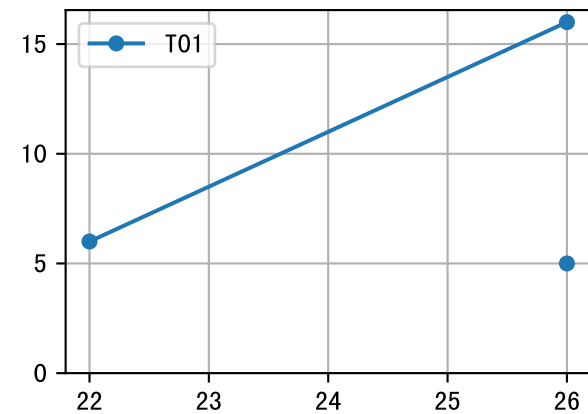
FrD (G3-10-108-29)



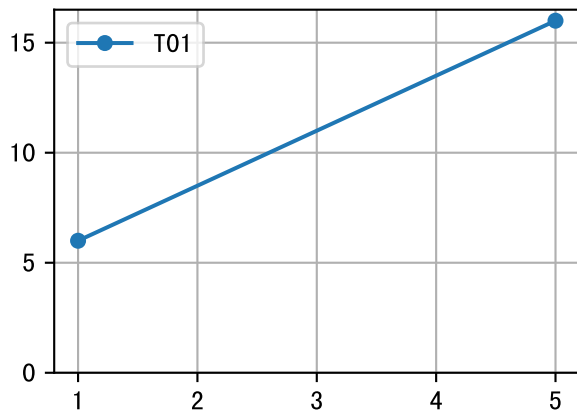
FrD (G3-10-108-29) Plot By Age



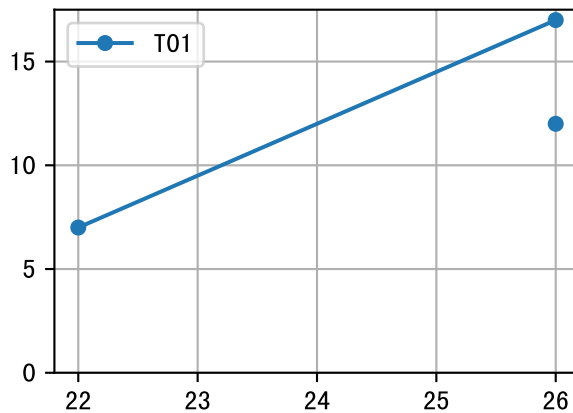
FrD (G3-10-15-15)



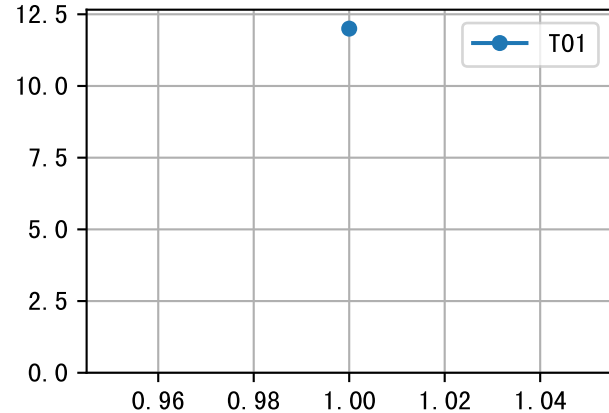
FrD (G3-10-15-15) Plot By Age



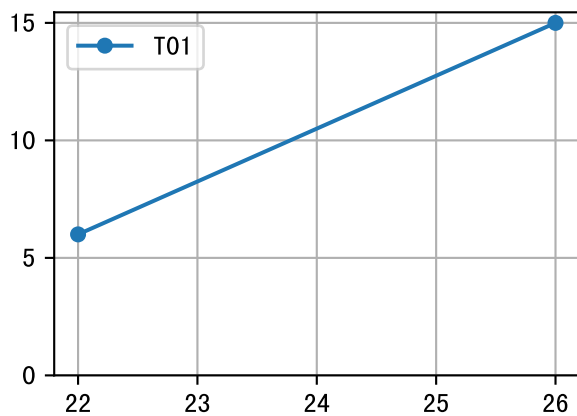
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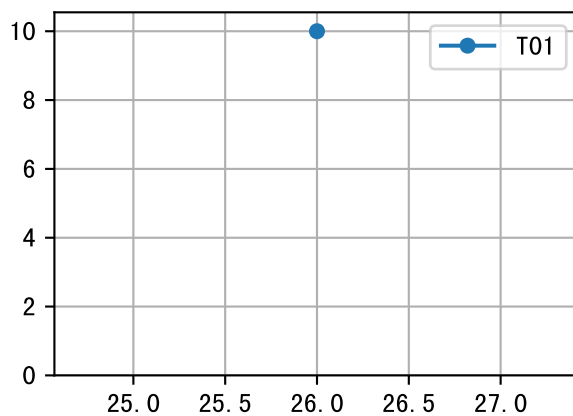
FrD (G3-10-18-22) Plot By Age



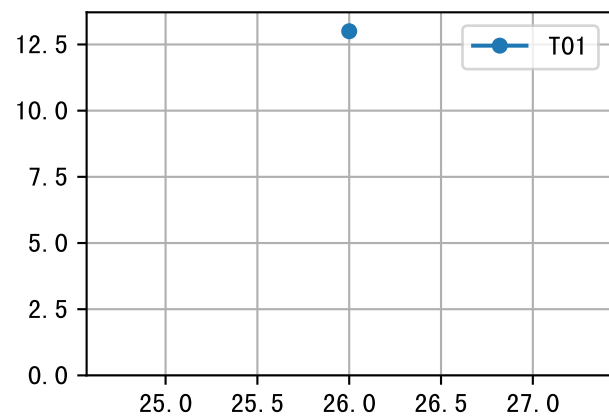
FrD (G3-10-38-62)



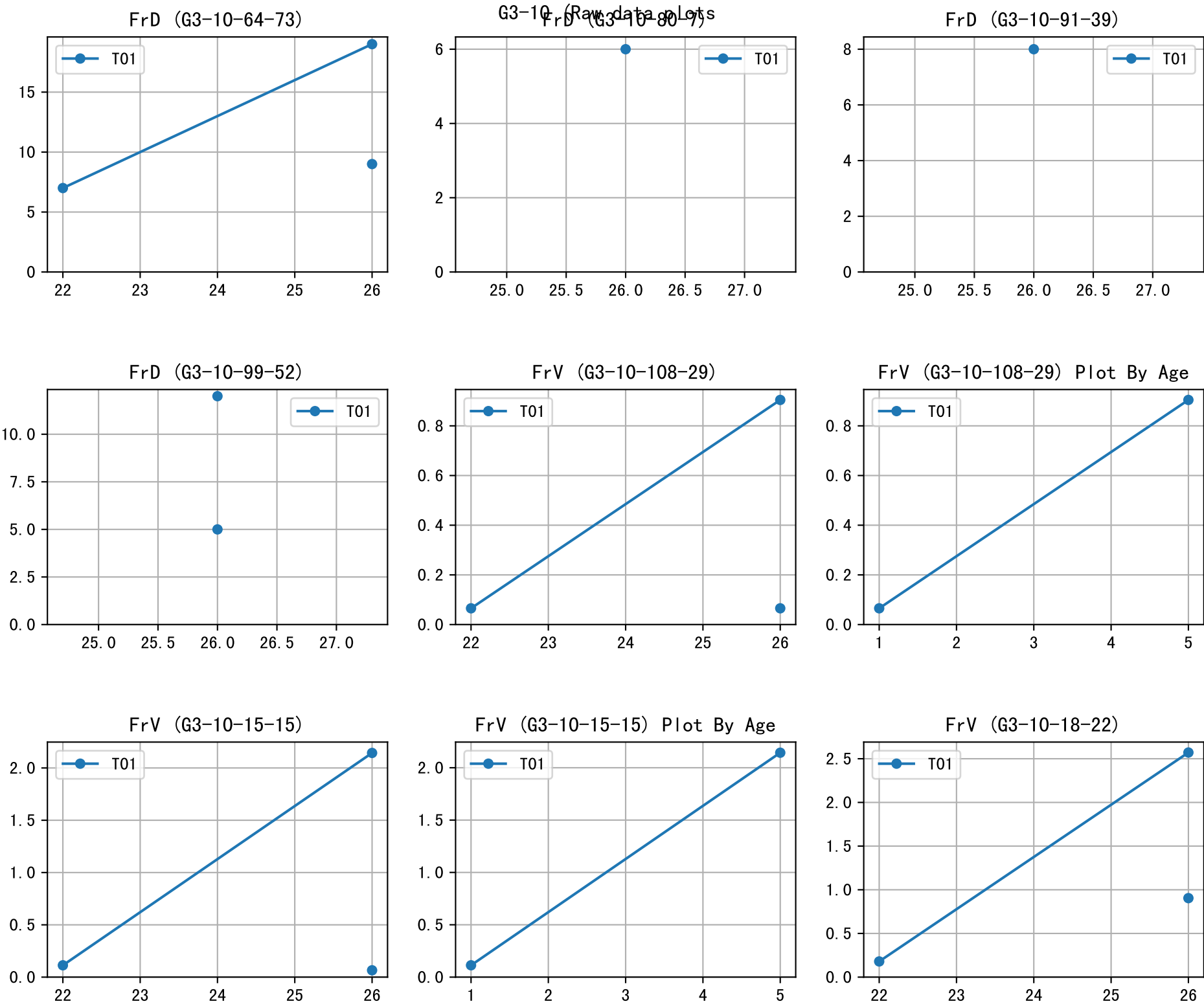
FrD (G3-10-42-49)



FrD (G3-10-59-38)

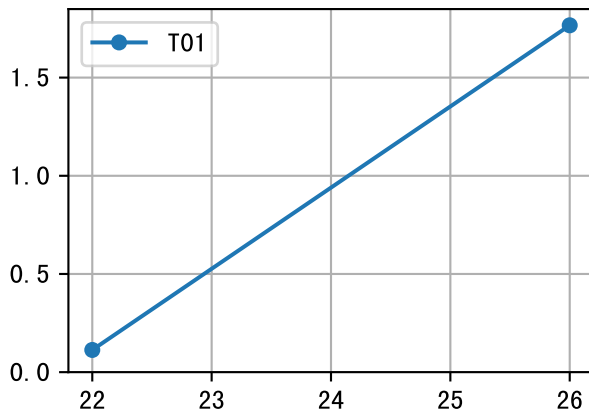
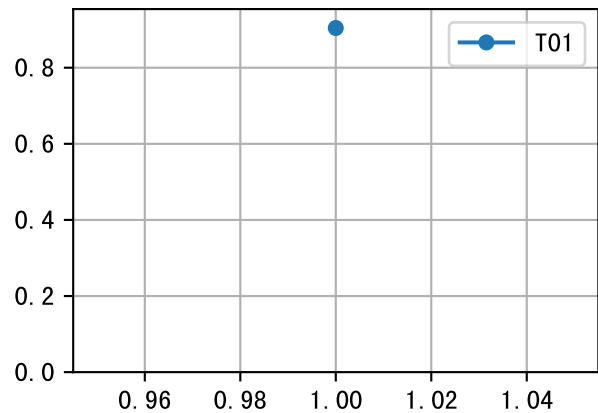


G3-10 (Raw data plots)

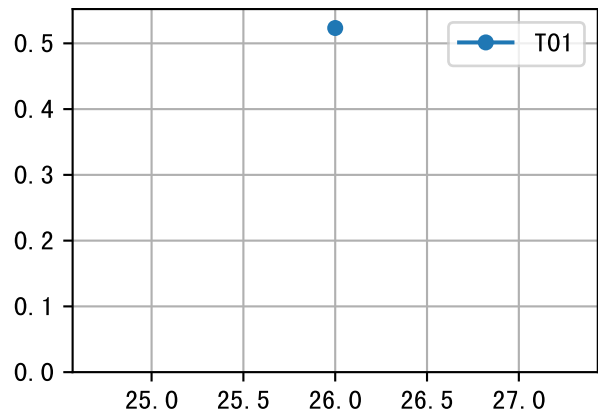


G3-10 (Raw data plots)

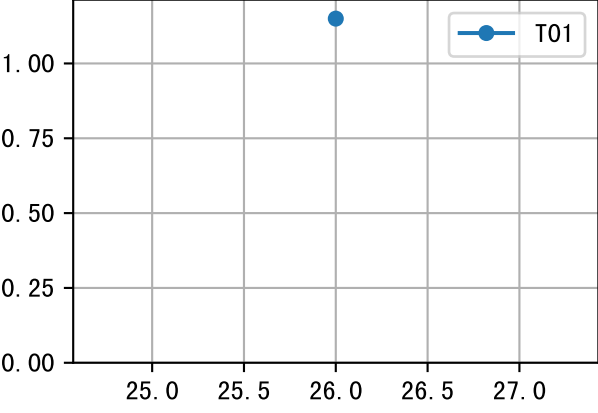
FrV (G3-10-18-22) Plot By Age



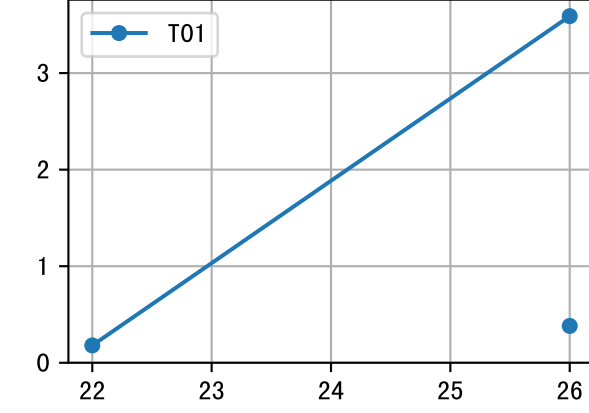
FrV (G3-10-42-49)



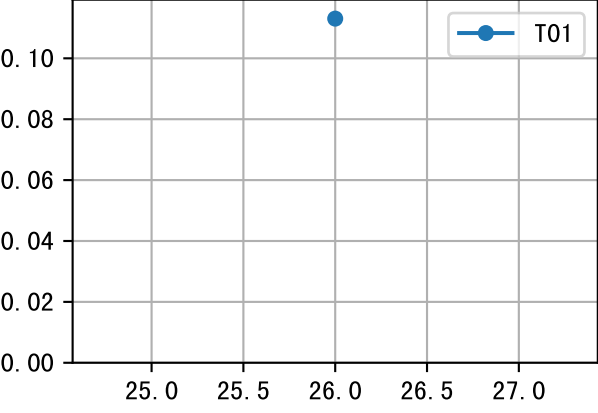
FrV (G3-10-59-38)



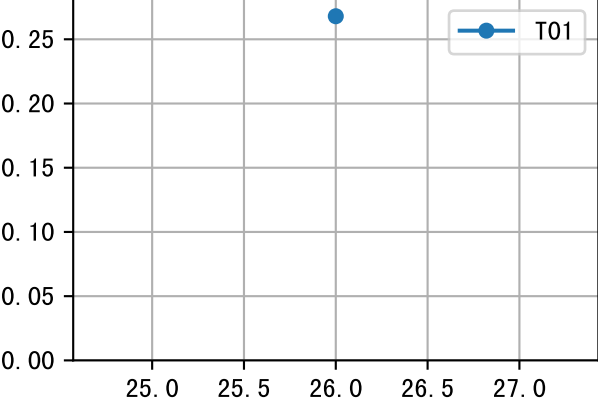
FrV (G3-10-64-73)



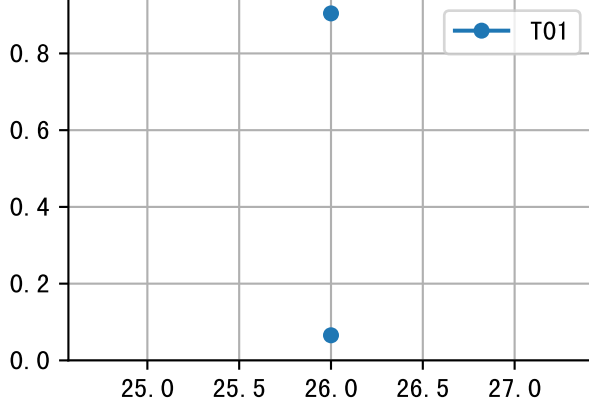
FrV (G3-10-80-7)



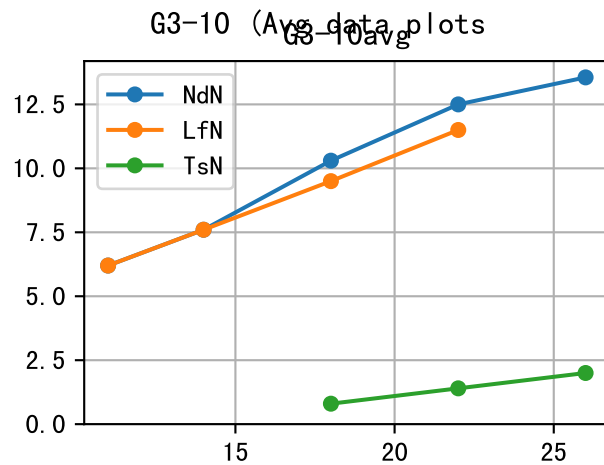
FrV (G3-10-91-39)



FrV (G3-10-99-52)

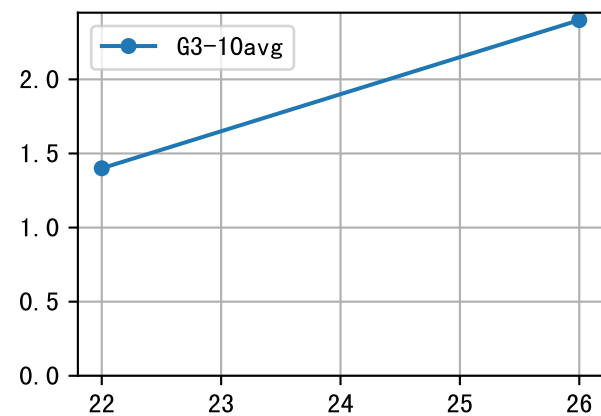


Summary ok

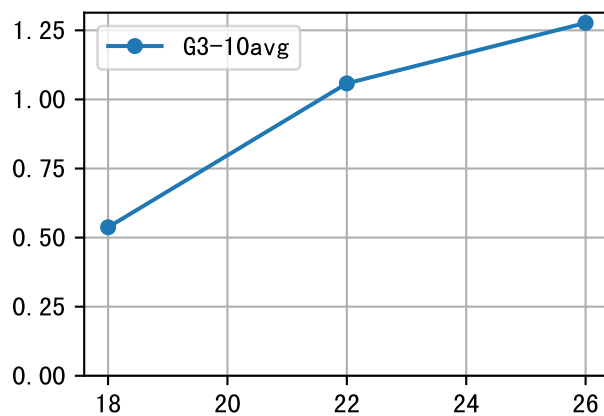


plant-level ok

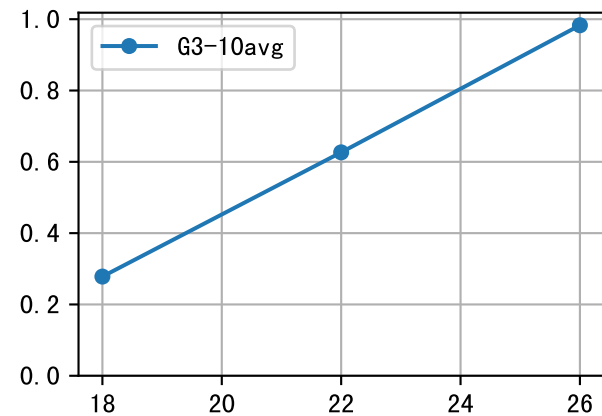
FrNT



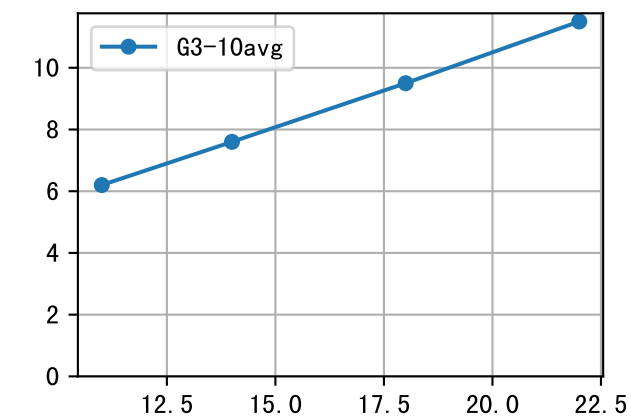
LAI



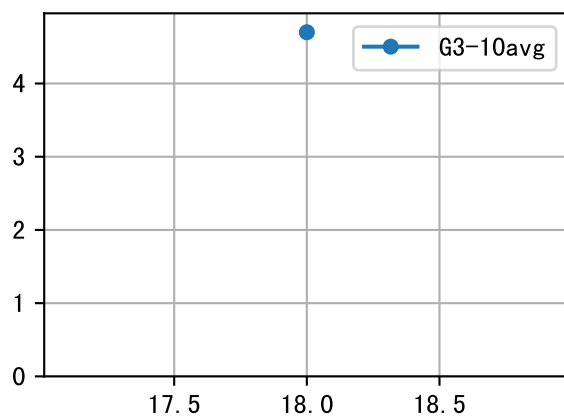
LAIR



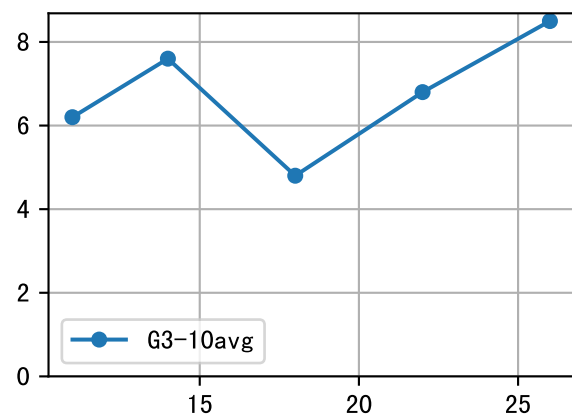
LfN



LfNH

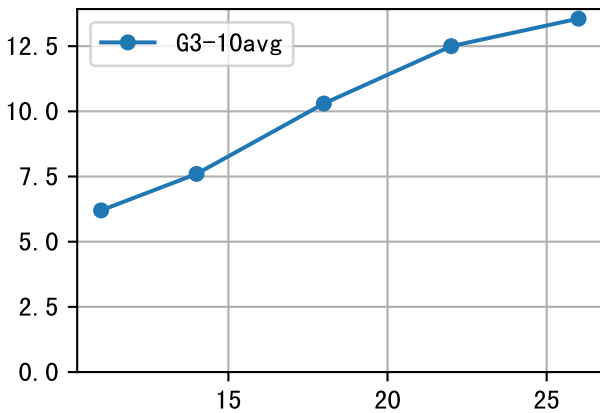


LfNR

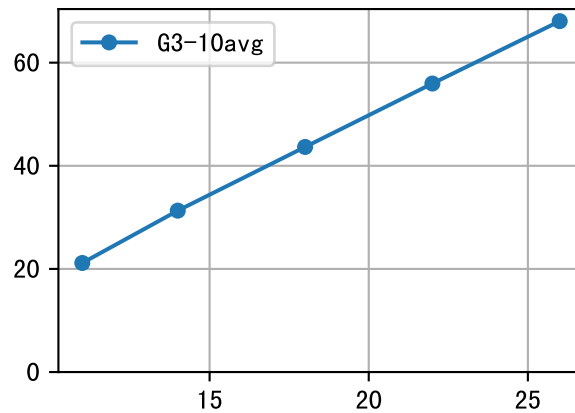


data plots

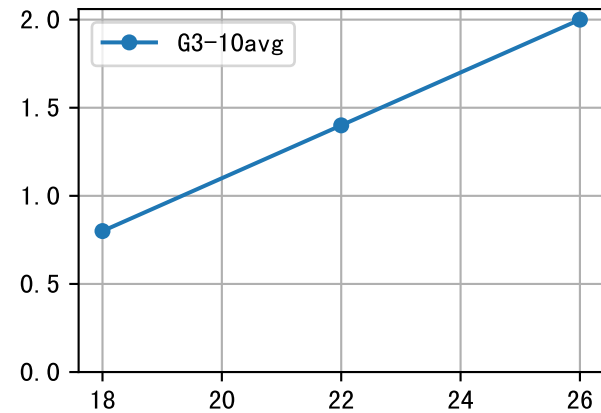
NdN



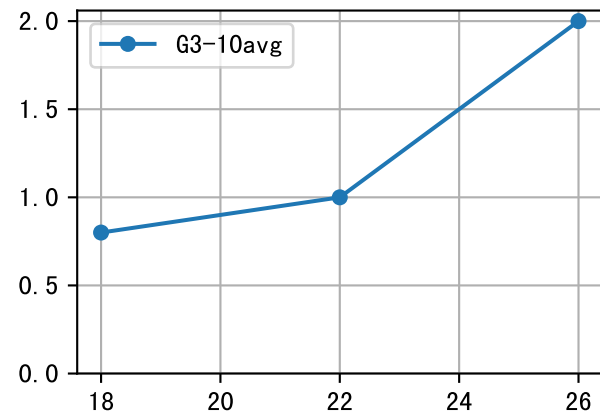
G3-10 (Avg StH)



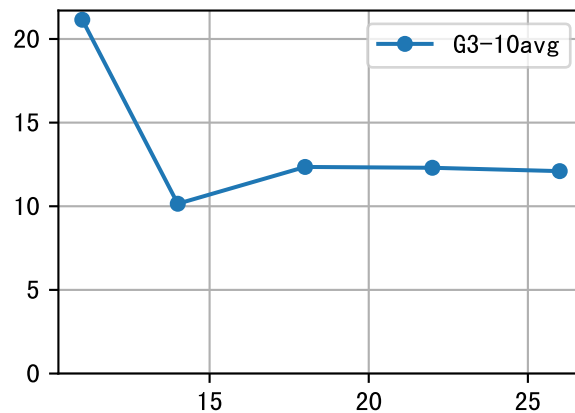
TsN



TsNR

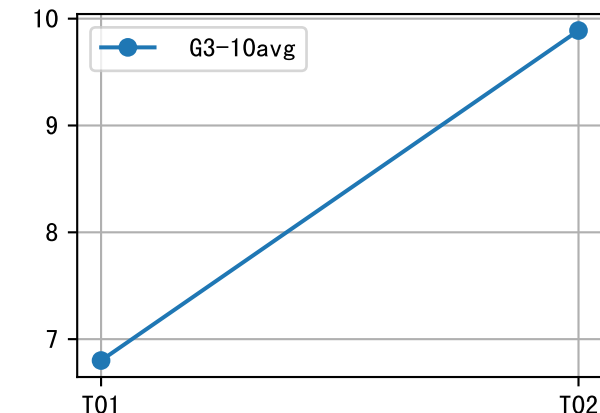


deltaStH

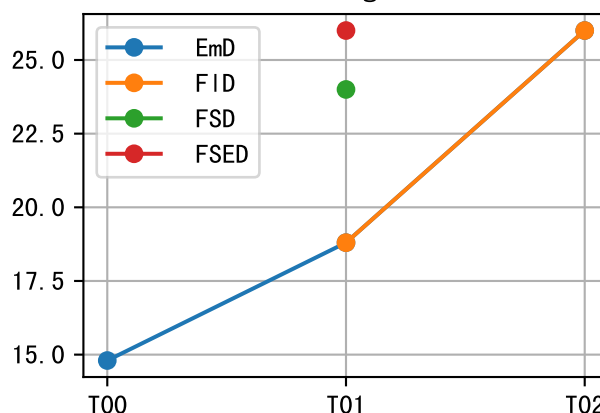


Phenology ok

TsP

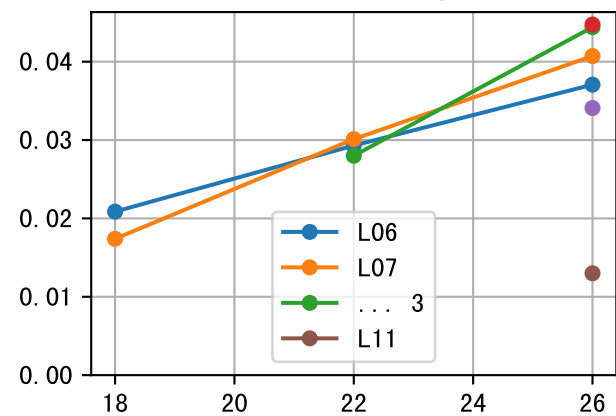
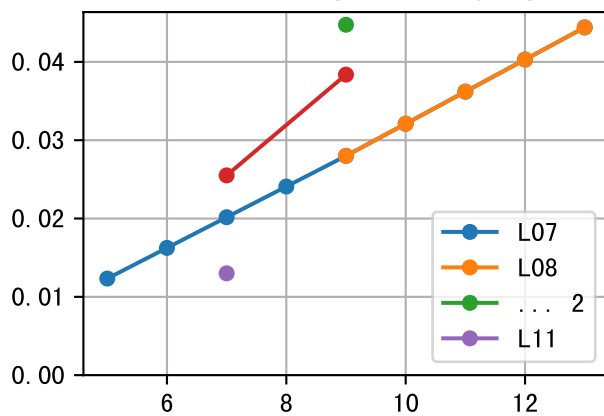


G3-10avg Phe

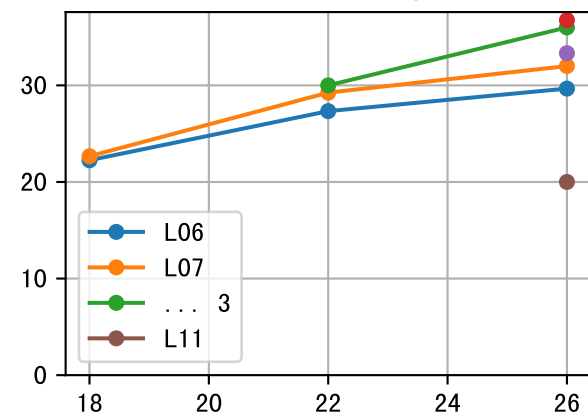


Organ-level ok

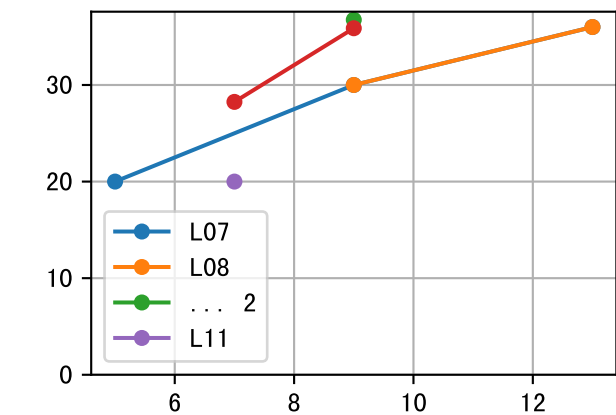
LfA (G3-10avg)

G3-10 (Avg data plots)
LFA (G3-10avg) Plot By Age

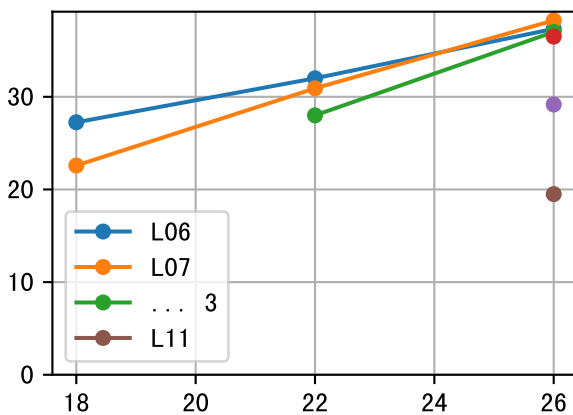
LfL (G3-10avg)



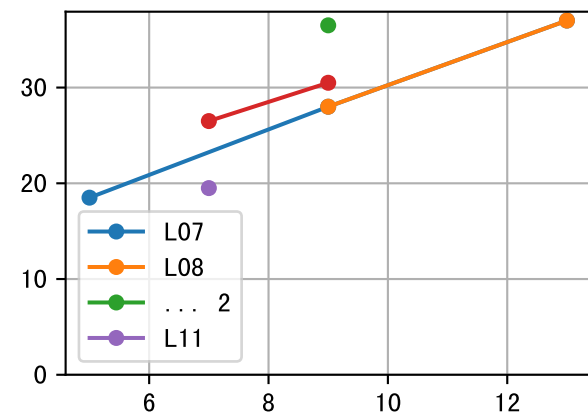
LfL (G3-10avg) Plot By Age



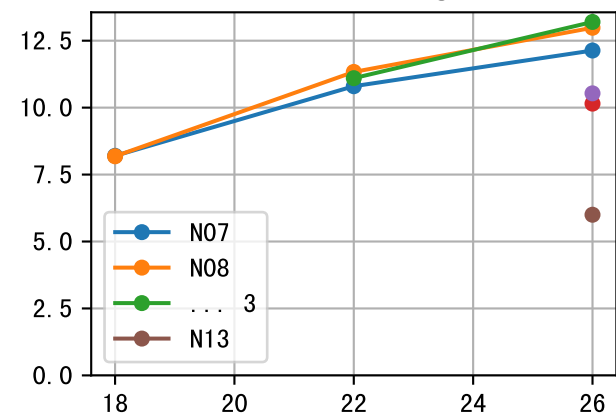
LfW (G3-10avg)



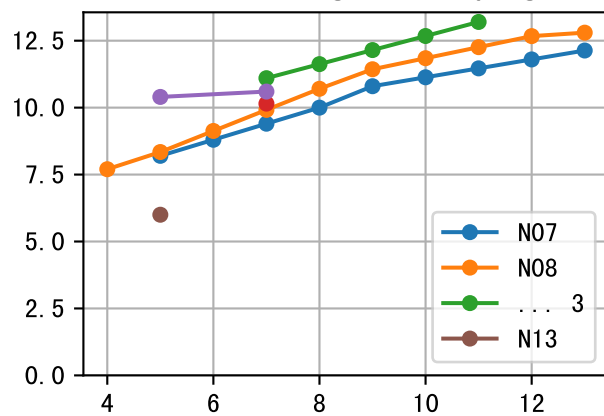
LfW (G3-10avg) Plot By Age



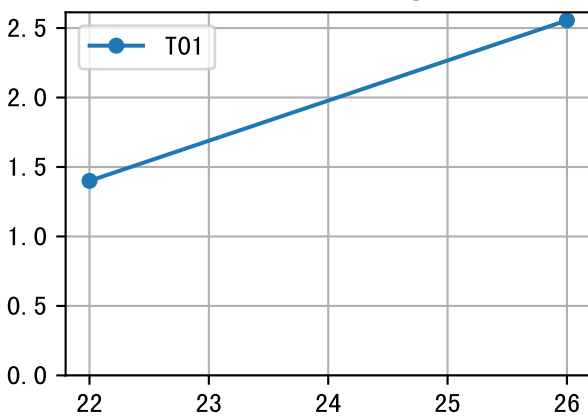
NdD (G3-10avg)



NdD (G3-10avg) Plot By Age



FrN (G3-10avg)



G3-10 (Avg data plots)

