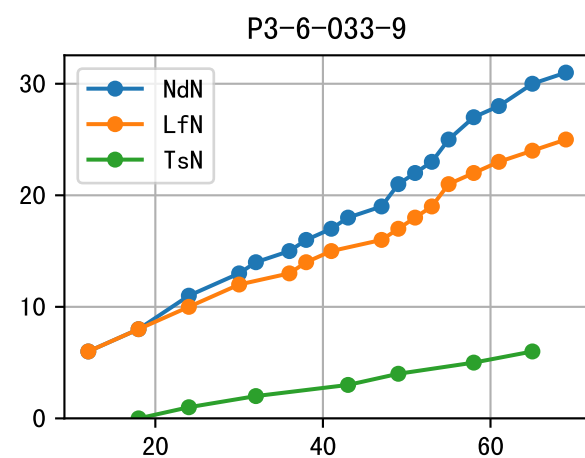
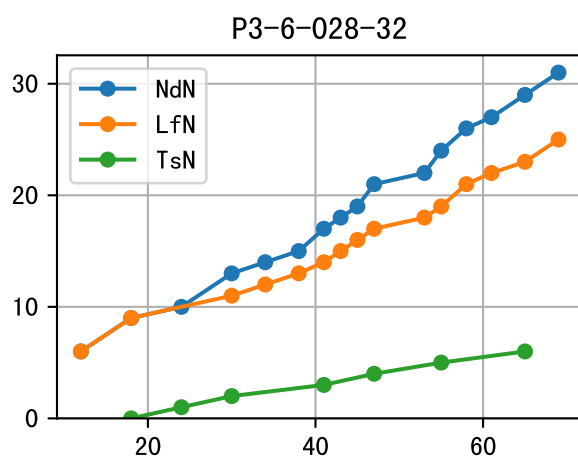
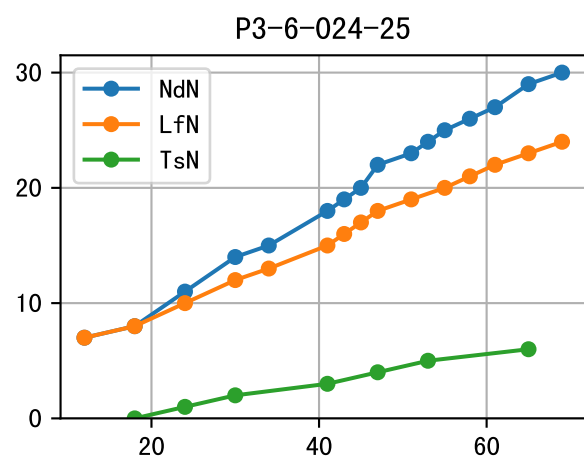
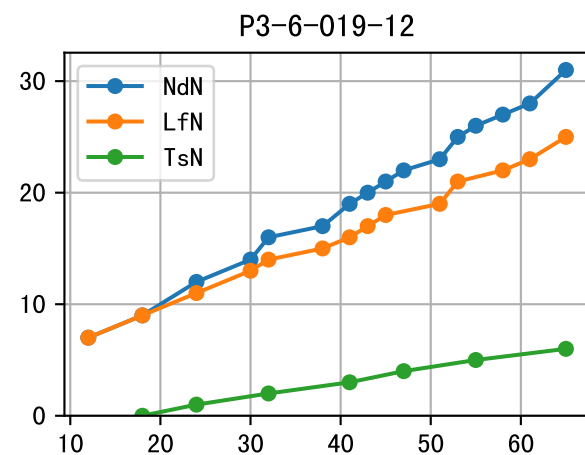
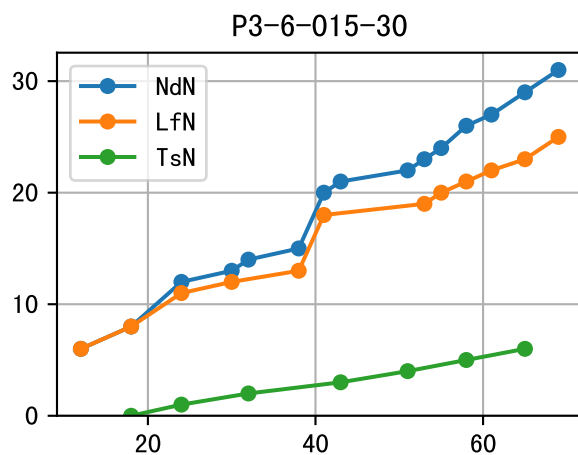
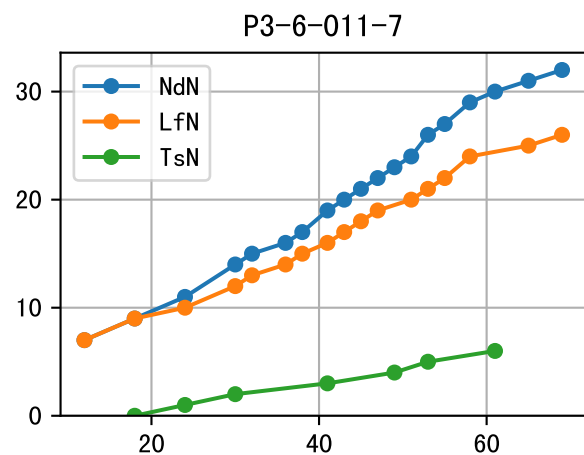
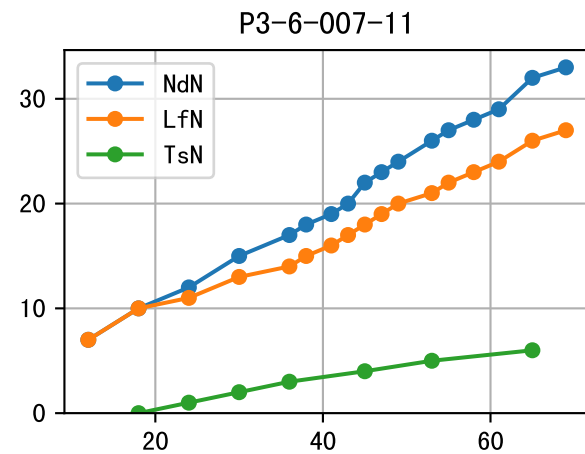
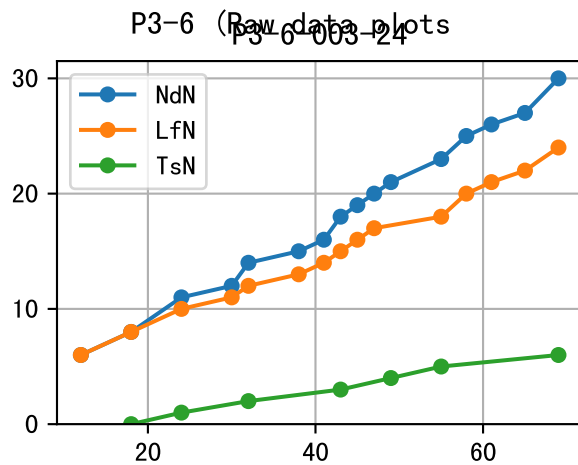
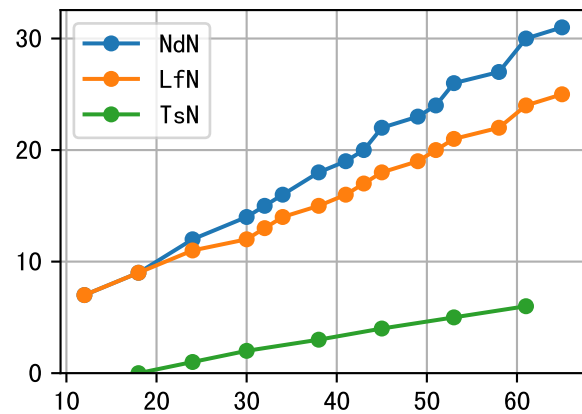


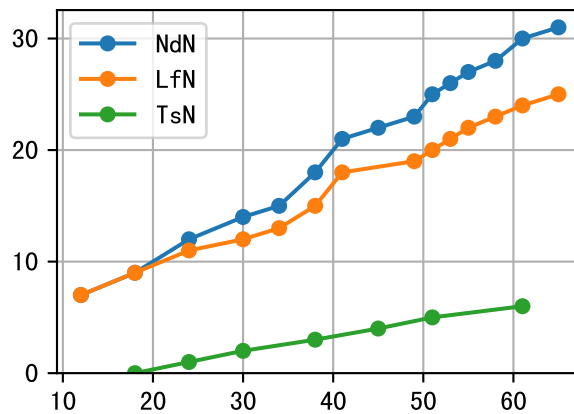
Observed Phenotype Data Plots
NC11 P3-6
2025-06-11 (Day 74)



P3-6-038-21

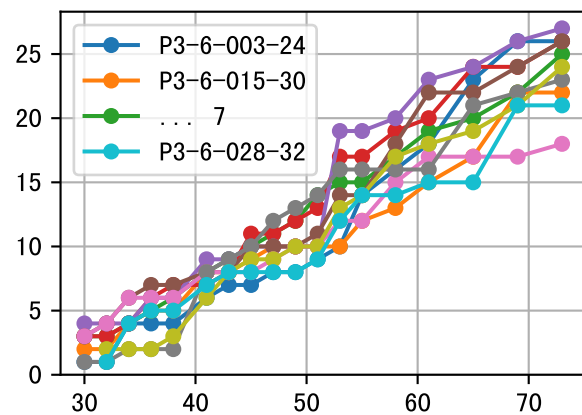


P3-6 (Row data plots)

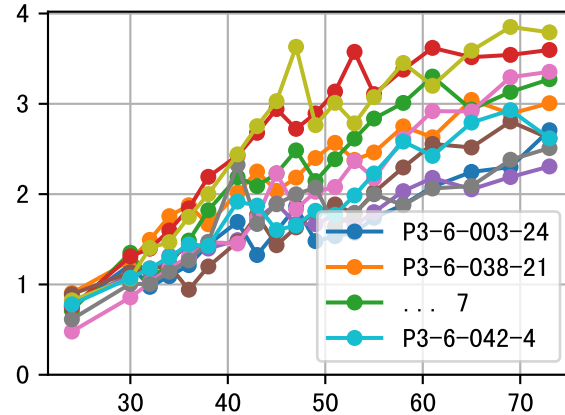


plant-level ok

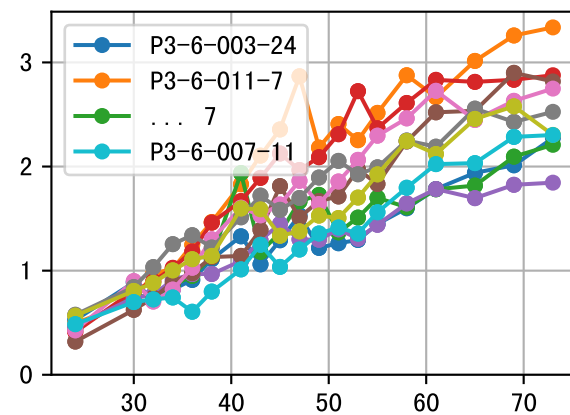
FrNT



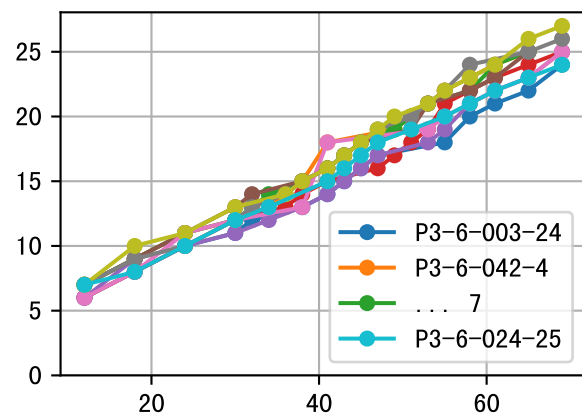
LAI



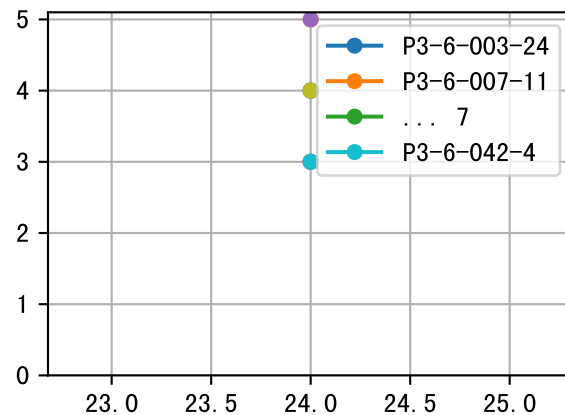
LAIR



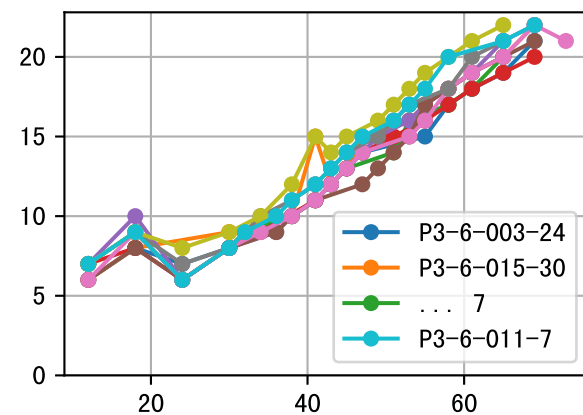
LfN



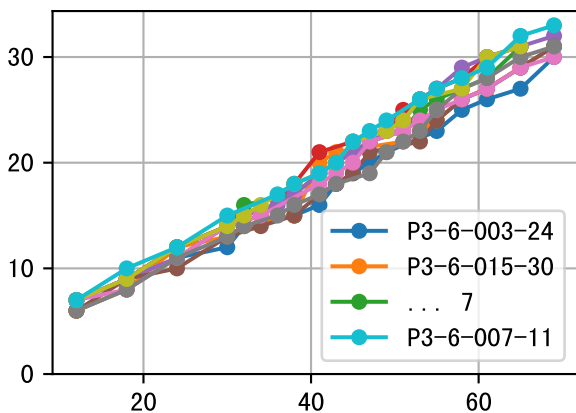
LfNH



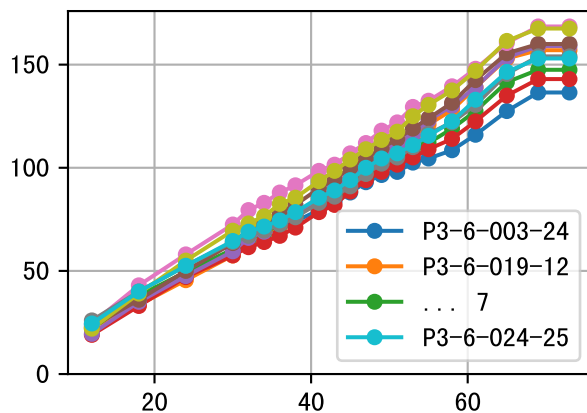
LfNR



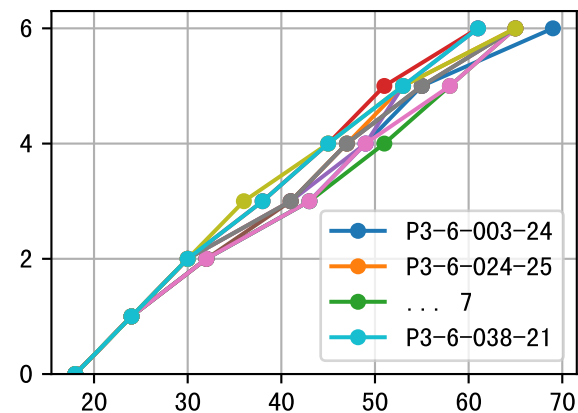
NdN



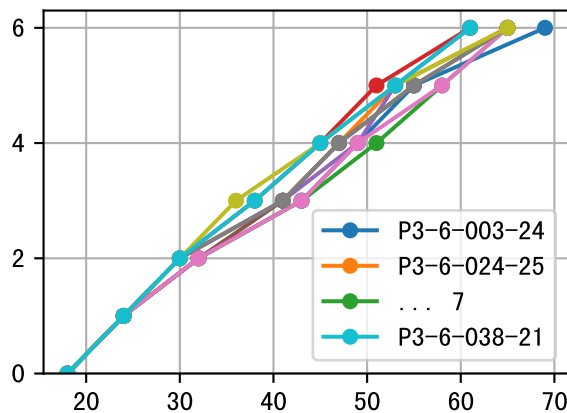
P3-6 (Raw data plots)



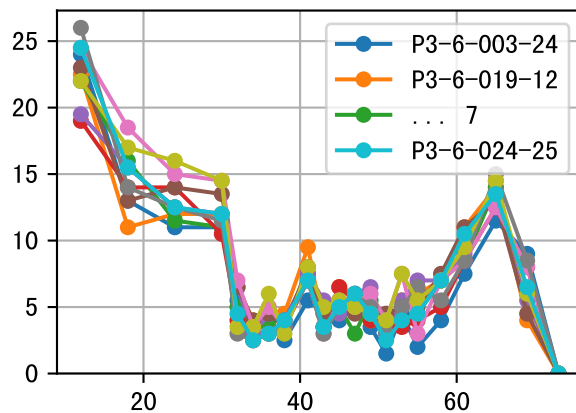
TsN



TsNR

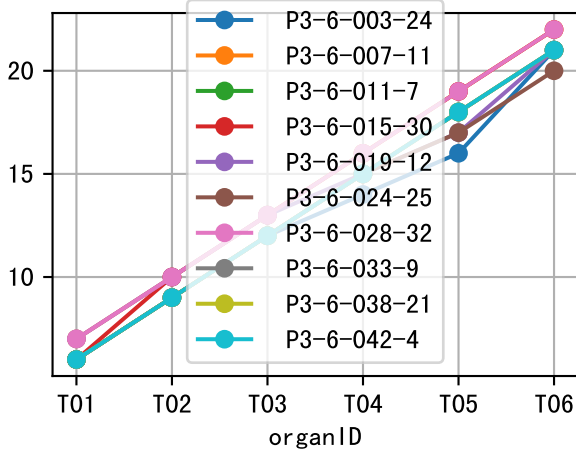


deltaStH

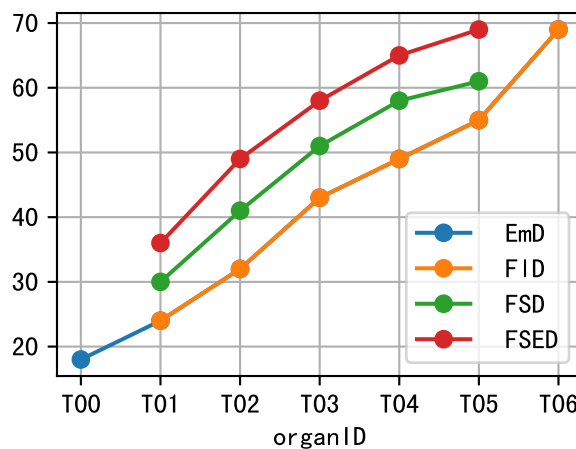


Phenology ok

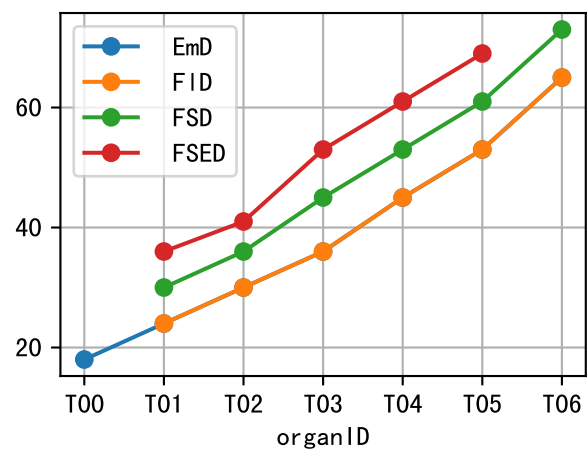
TsP



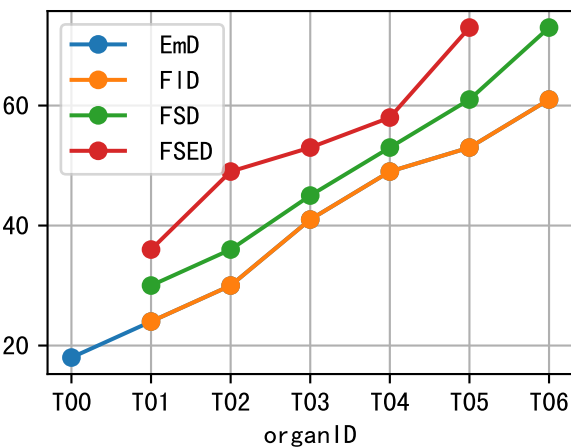
P3-6-003-24 Phe



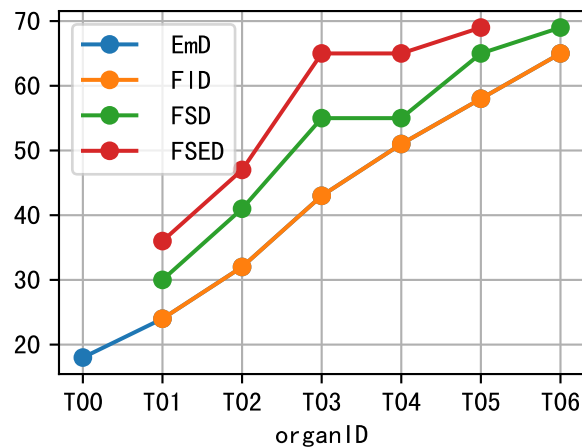
P3-6-007-11 Phe



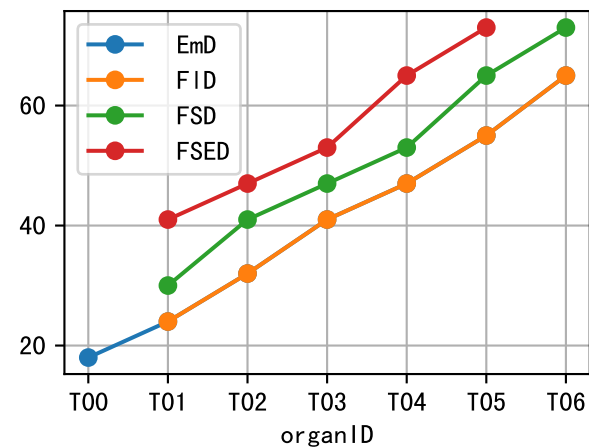
P3-6-011-7 Phe



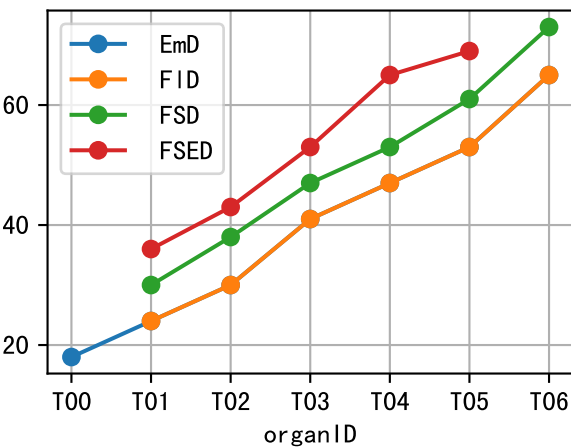
P3-6-015-30 Phe



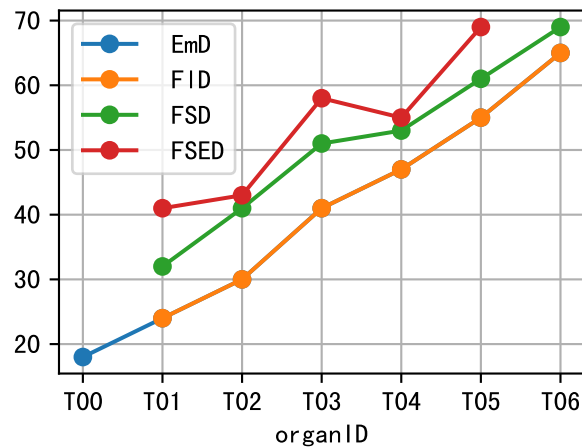
P3-6-019-12 Phe



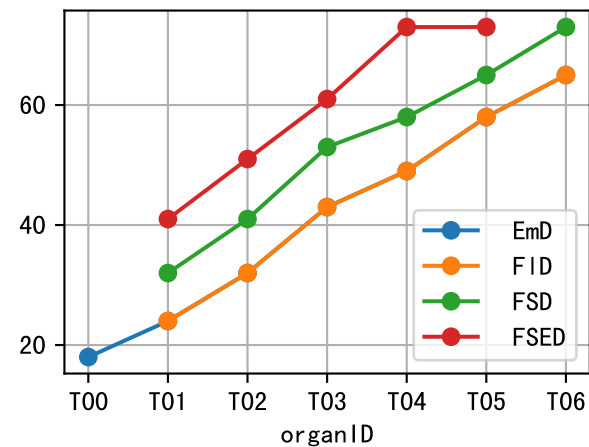
P3-6-024-25 Phe



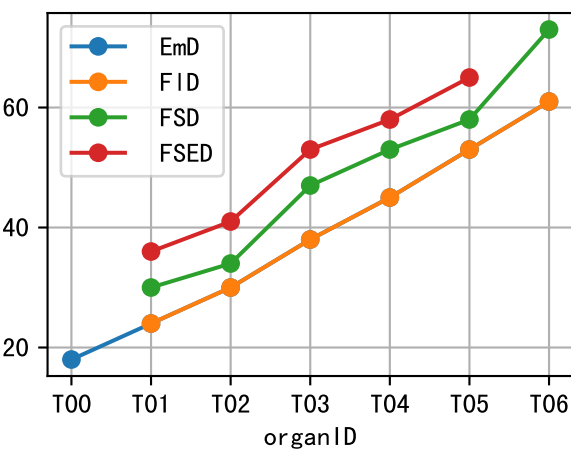
P3-6-028-32 Phe



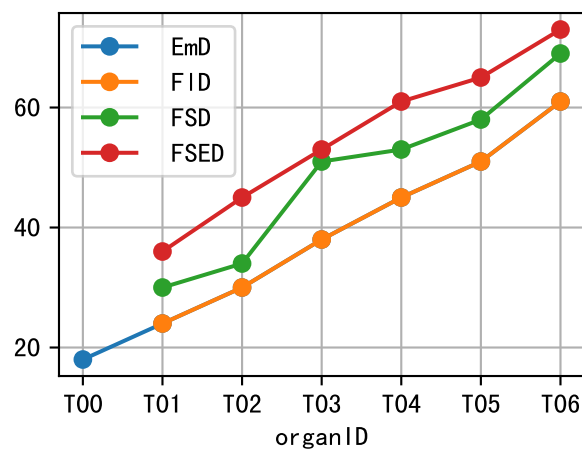
P3-6-033-9 Phe



P3-6-038-21 Phe

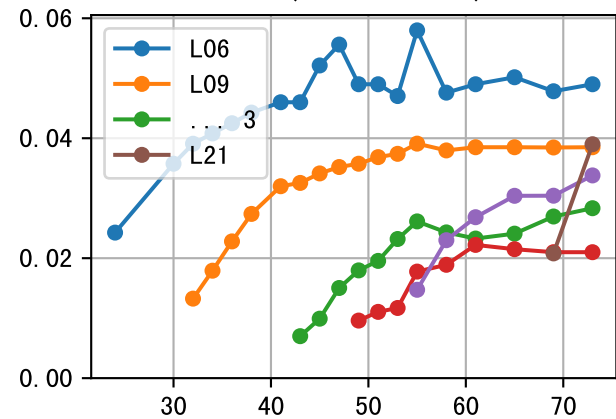


P3-6-042-4 Phe

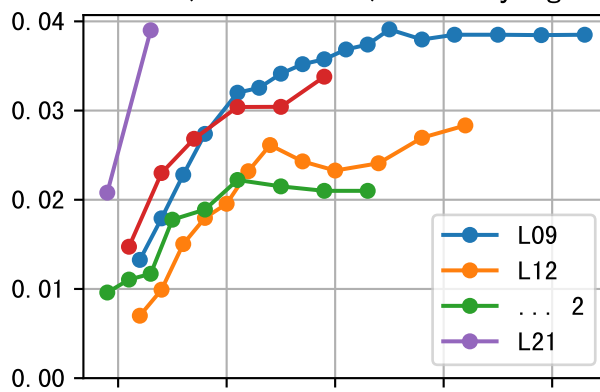


Organ-level ok

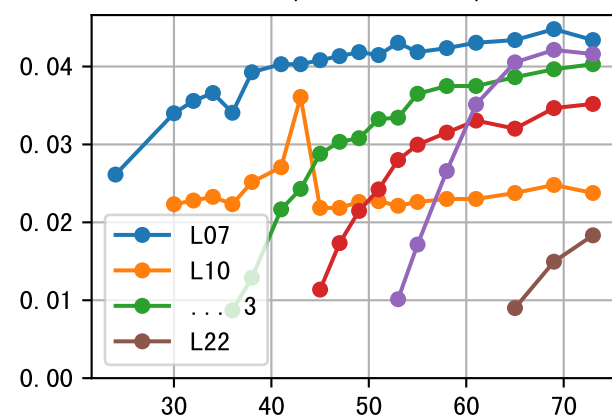
Lfa (P3-6-003-24)



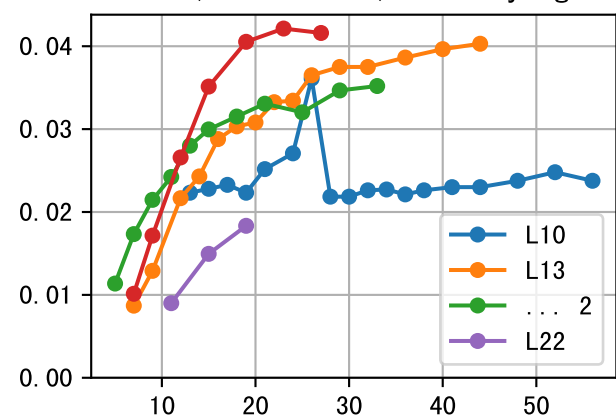
P3-6 (Raw data plots) Plot By Age



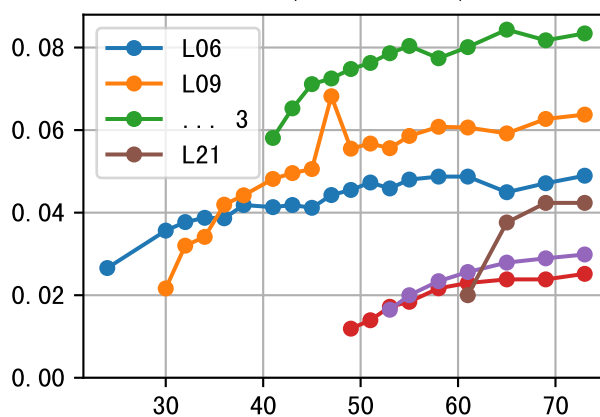
Lfa (P3-6-007-11)



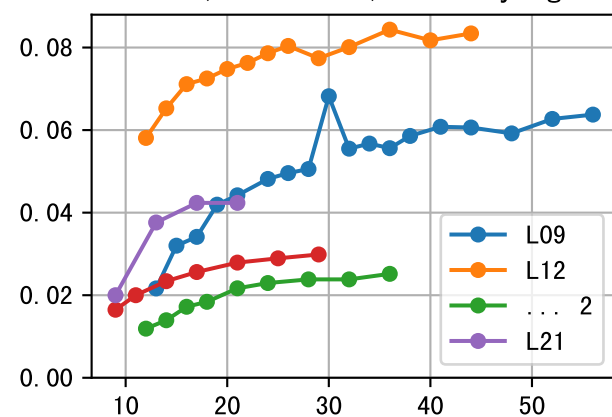
Lfa (P3-6-007-11) Plot By Age



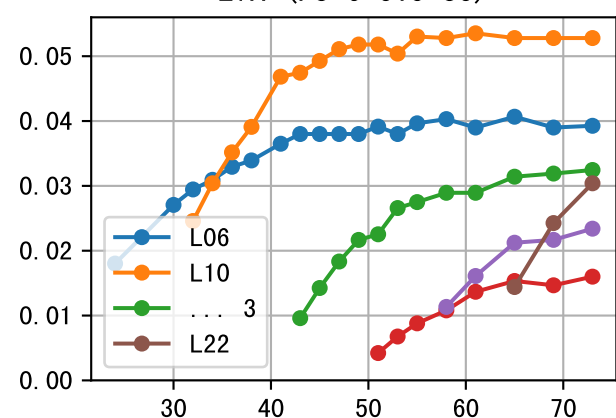
Lfa (P3-6-011-7)



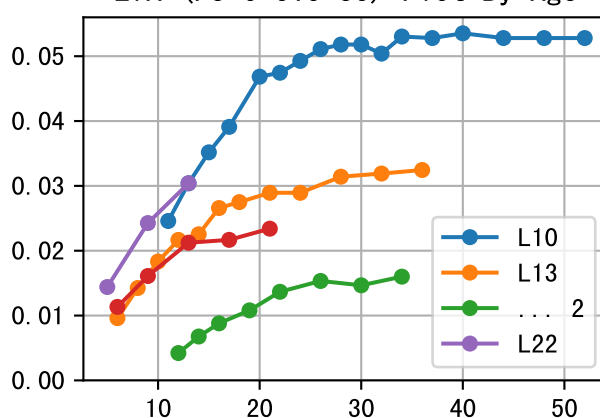
Lfa (P3-6-011-7) Plot By Age



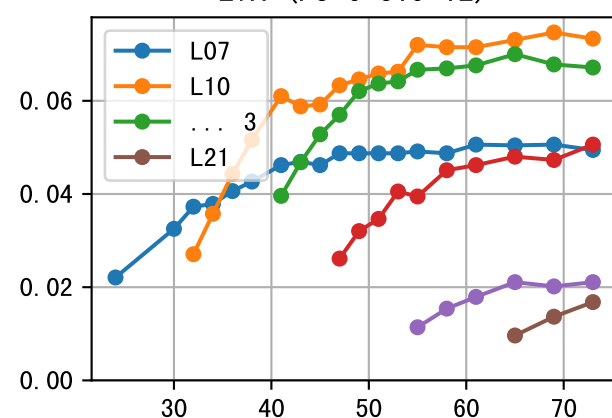
Lfa (P3-6-015-30)



Lfa (P3-6-015-30) Plot By Age

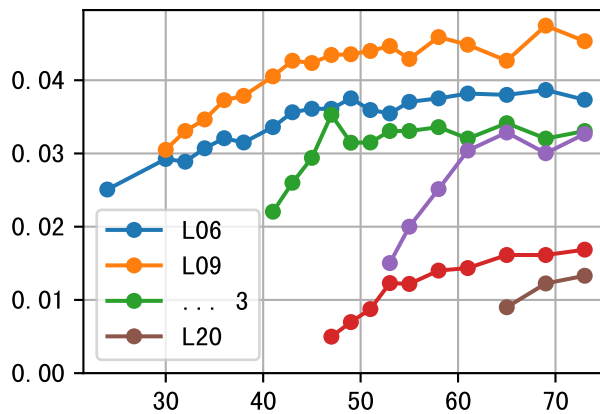
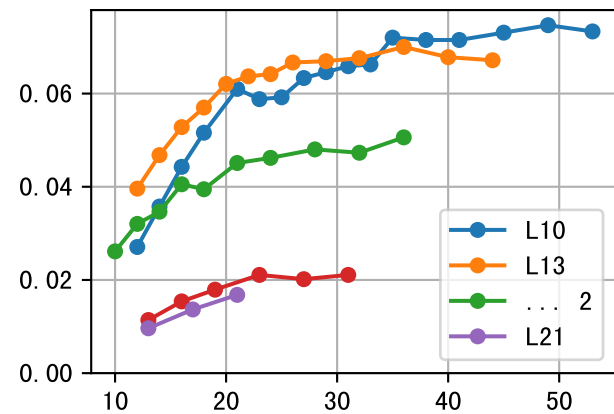


Lfa (P3-6-019-12)

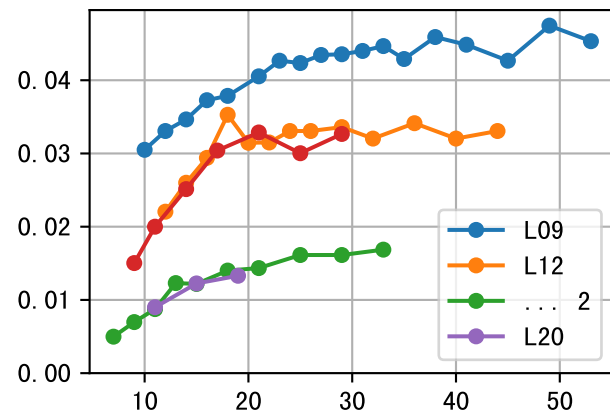


P3-6 (Raw data plots)

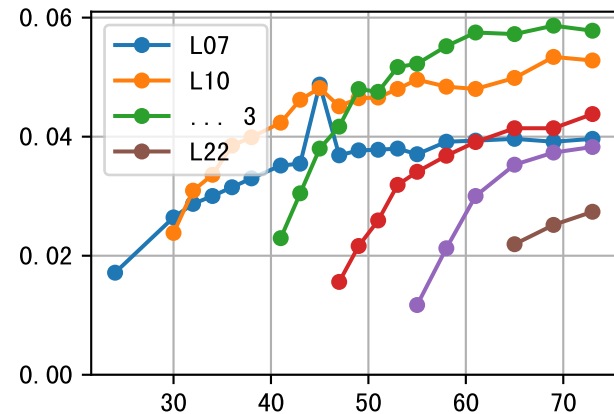
LfA (P3-6-019-12) Plot By Age



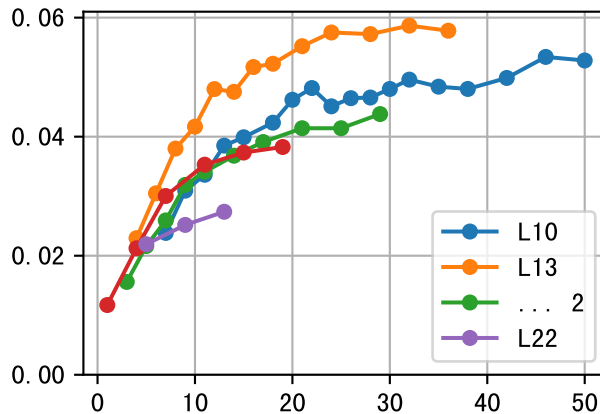
LfA (P3-6-024-25) Plot By Age



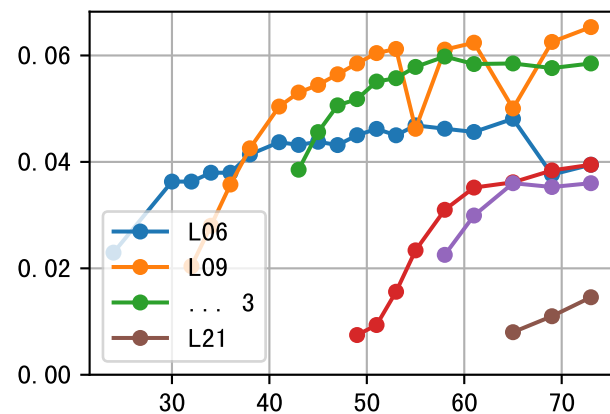
LfA (P3-6-028-32) Plot By Age



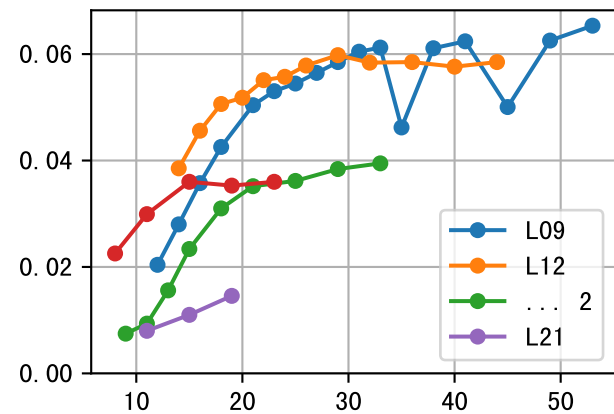
LfA (P3-6-028-32) Plot By Age



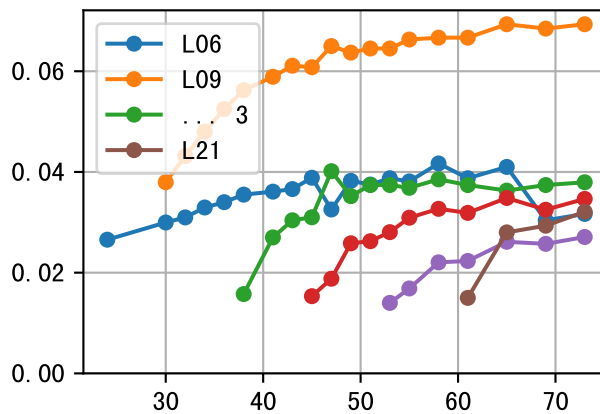
LfA (P3-6-033-9) Plot By Age



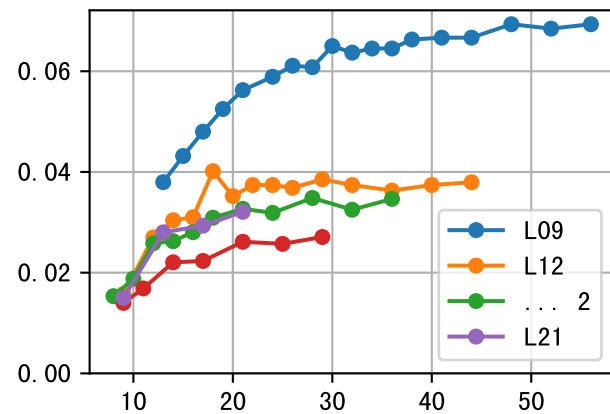
LfA (P3-6-033-9) Plot By Age



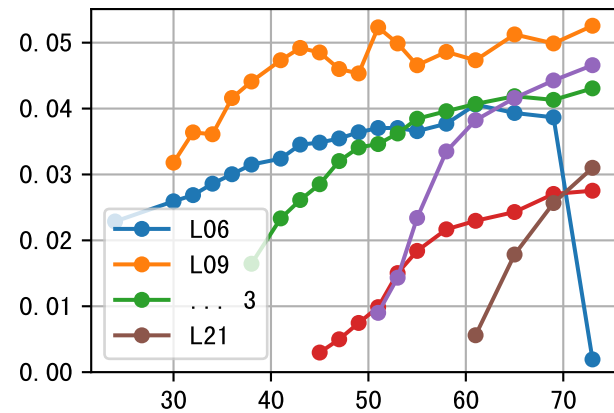
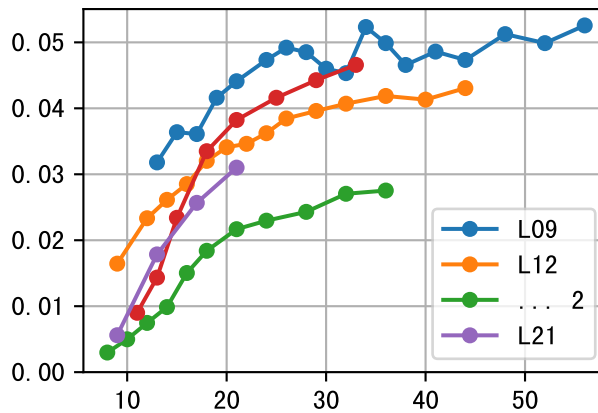
LfA (P3-6-038-21) Plot By Age



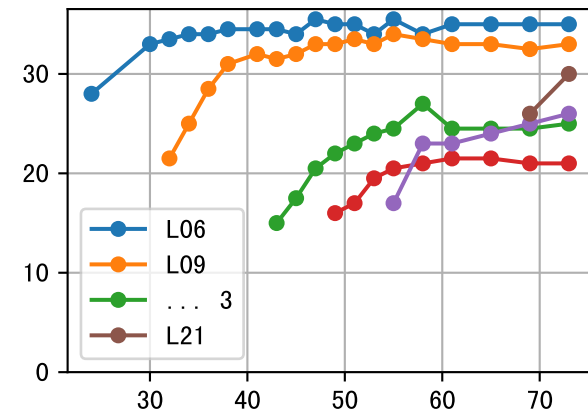
LfA (P3-6-038-21) Plot By Age



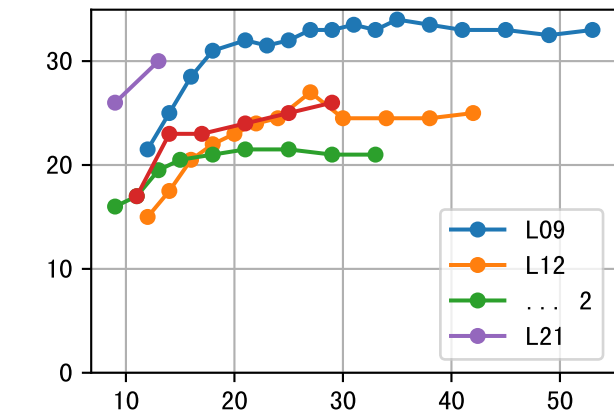
LFA (P3-6-042-4)

P3-6 (Raw data plots)
LFA (P3-6-042-4) Plot By Age

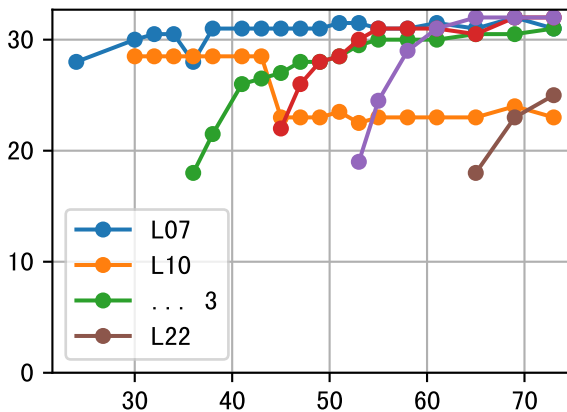
LFL (P3-6-003-24)



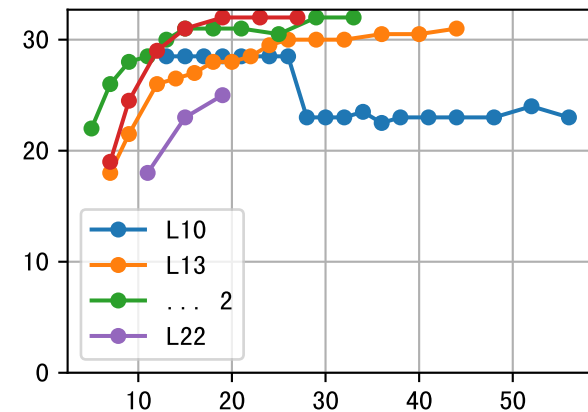
LFL (P3-6-003-24) Plot By Age



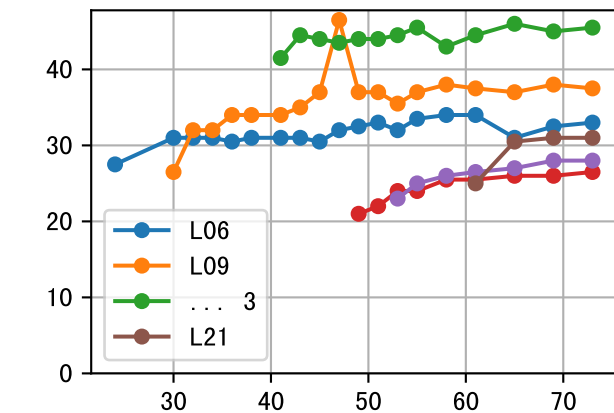
LFL (P3-6-007-11)



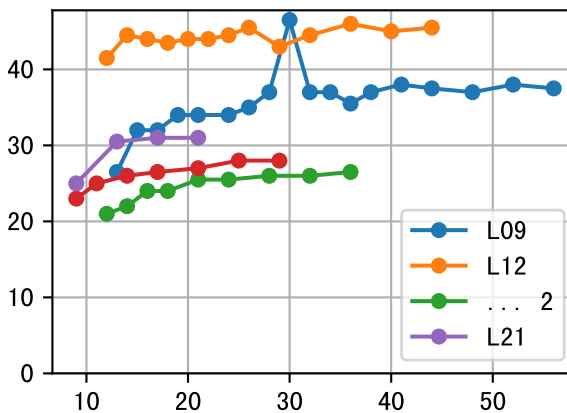
LFL (P3-6-007-11) Plot By Age



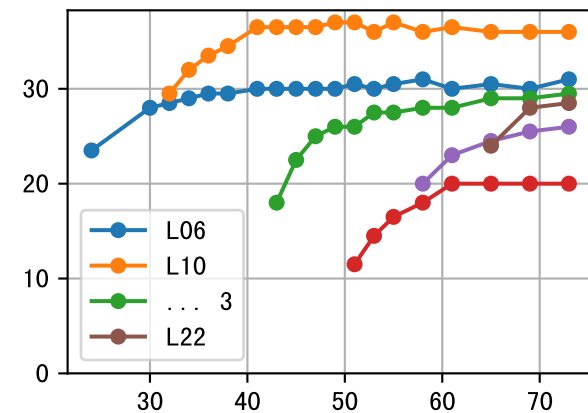
LFL (P3-6-011-7)



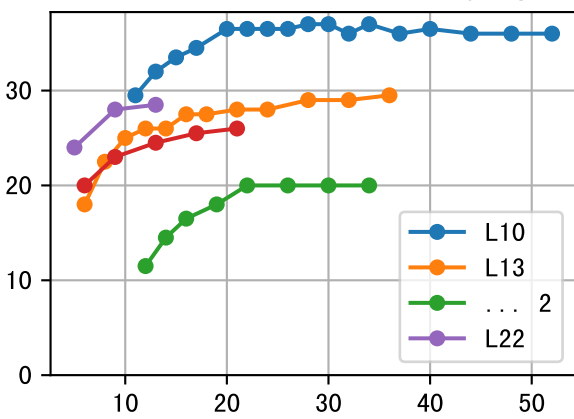
LFL (P3-6-011-7) Plot By Age



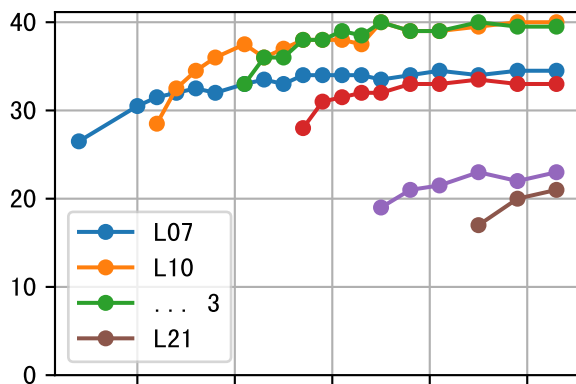
LFL (P3-6-015-30)



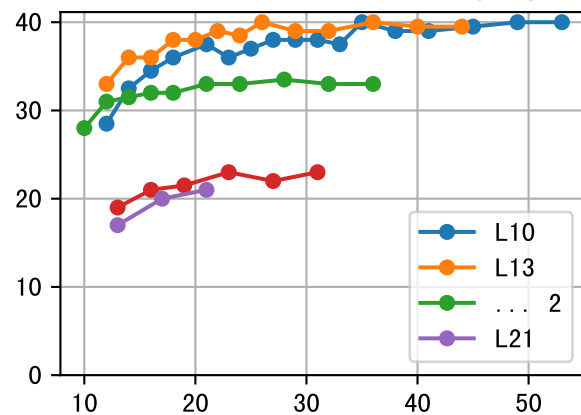
LfL (P3-6-015-30) Plot By Age



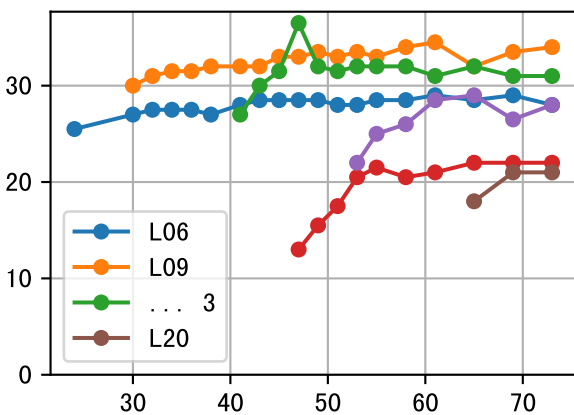
P3-6 (Raw data plots)



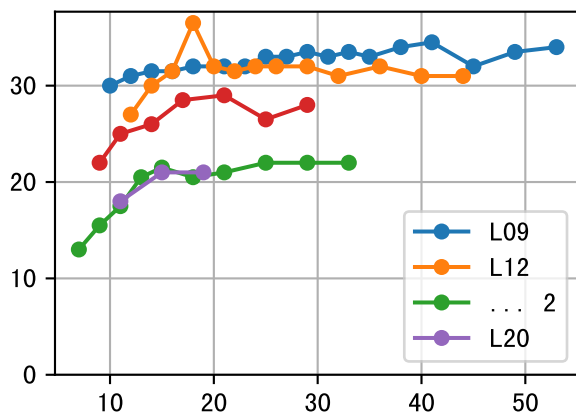
LfL (P3-6-019-12) Plot By Age



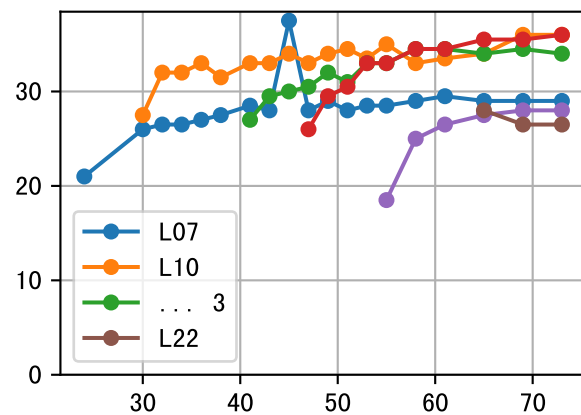
LfL (P3-6-024-25)



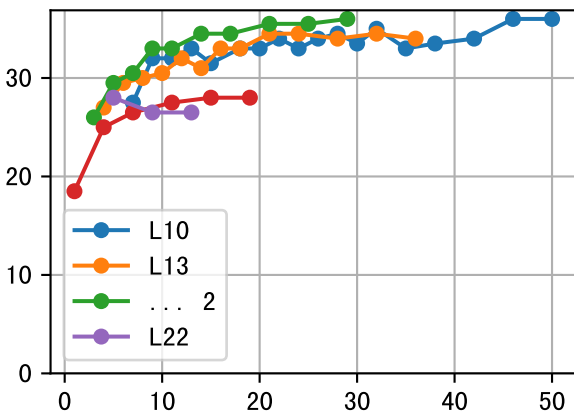
LfL (P3-6-024-25) Plot By Age



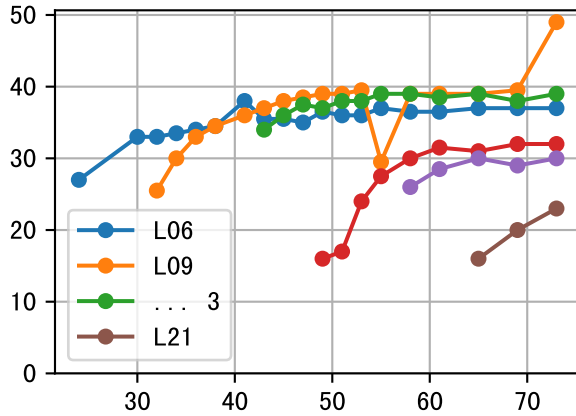
LfL (P3-6-028-32)



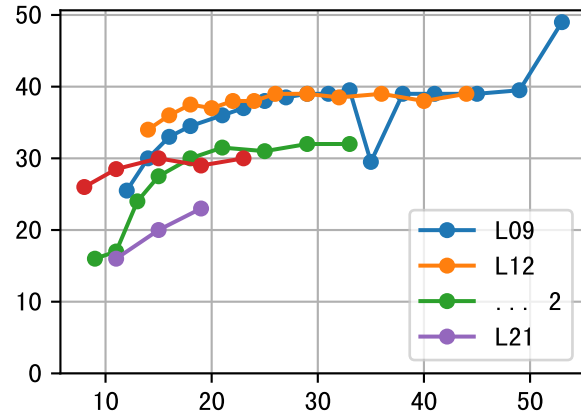
LfL (P3-6-028-32) Plot By Age



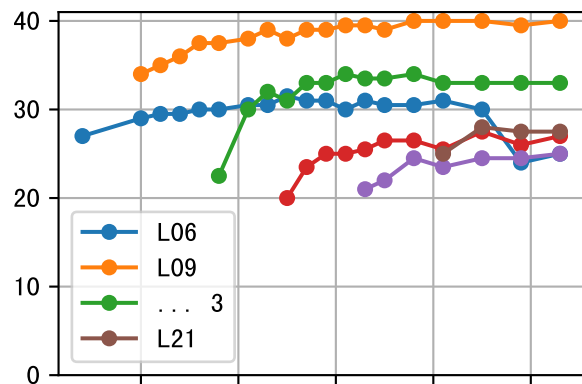
LfL (P3-6-033-9)



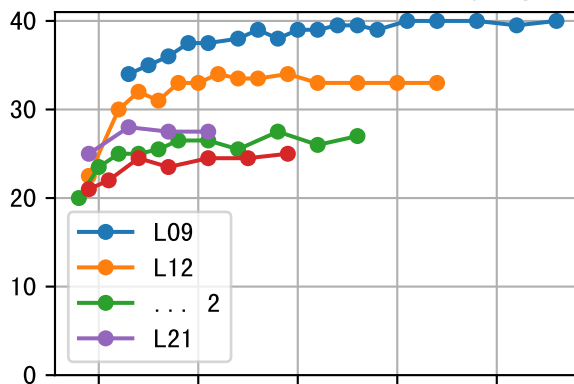
LfL (P3-6-033-9) Plot By Age



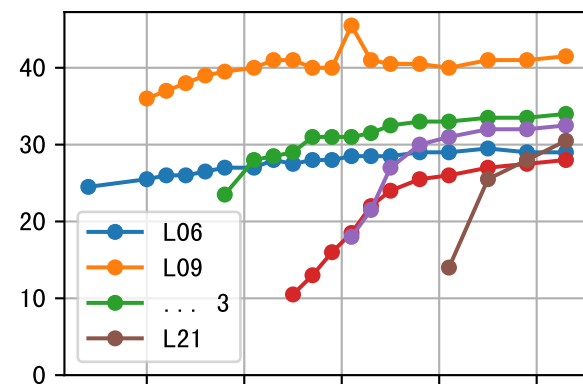
LfL (P3-6-038-21)



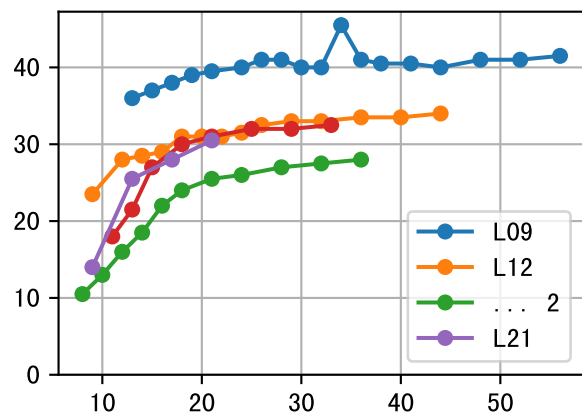
P3-6 (Raw data plots) Plot By Age



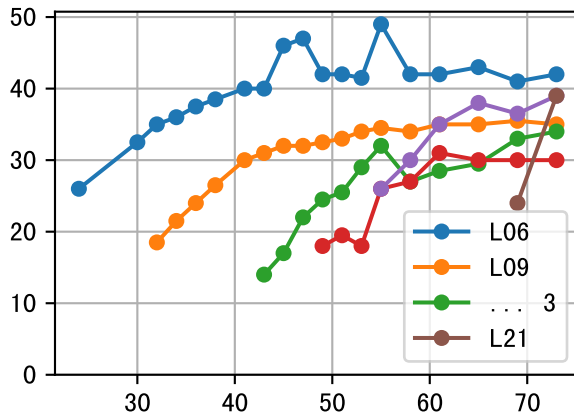
LfL (P3-6-042-4)



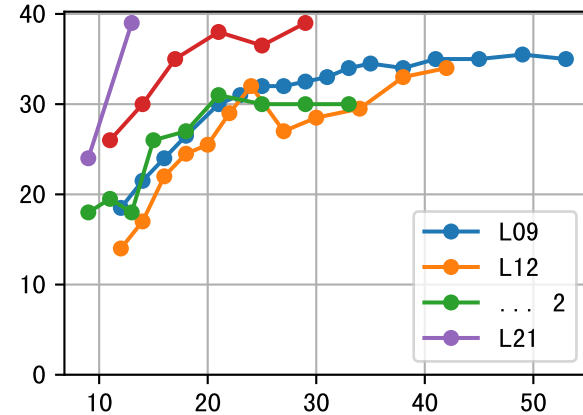
LfL (P3-6-042-4) Plot By Age



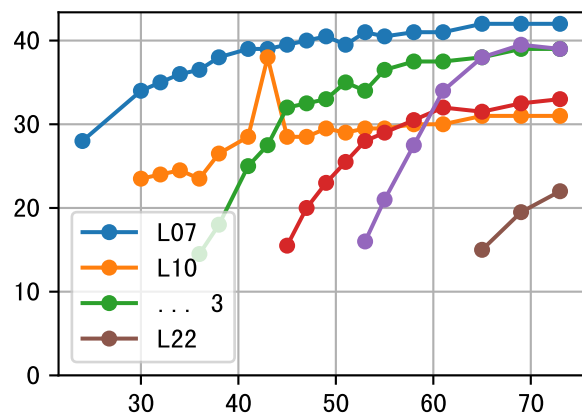
LfW (P3-6-003-24)



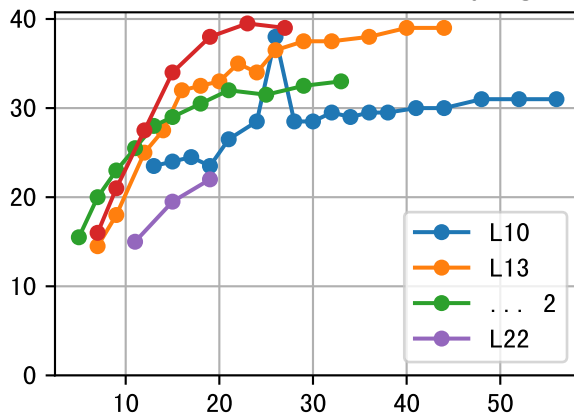
LfW (P3-6-003-24) Plot By Age



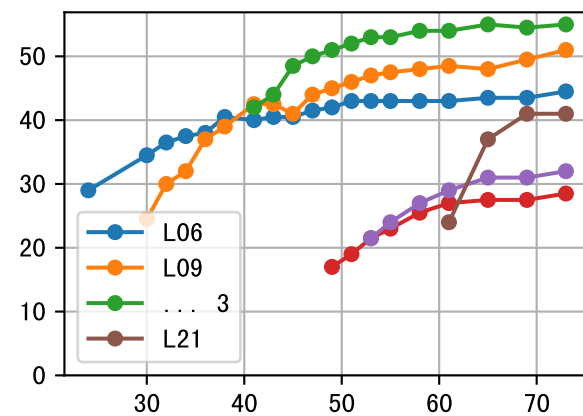
LfW (P3-6-007-11)



LfW (P3-6-007-11) Plot By Age

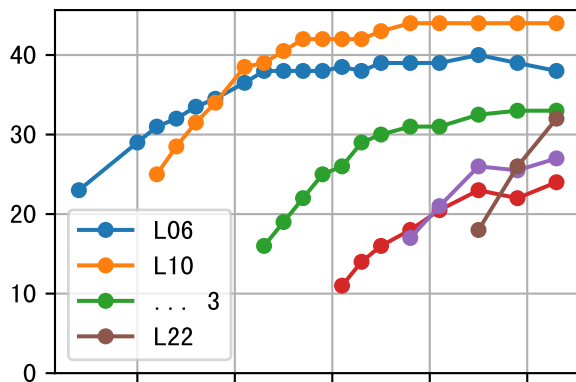
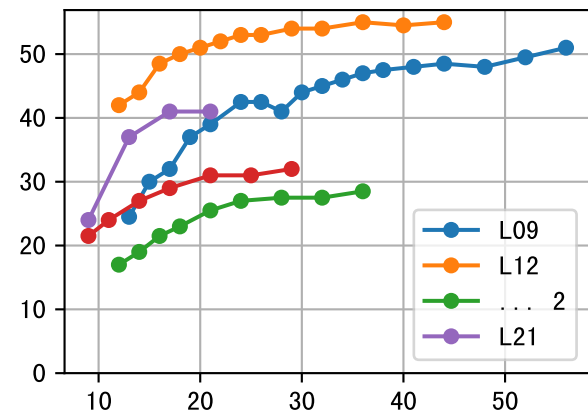


LfW (P3-6-011-7)

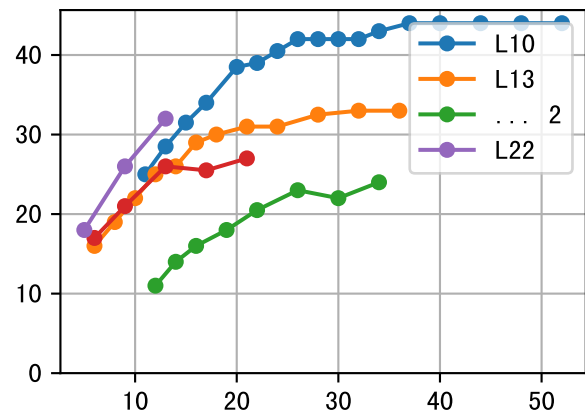


P3-6 (Raw data plots)

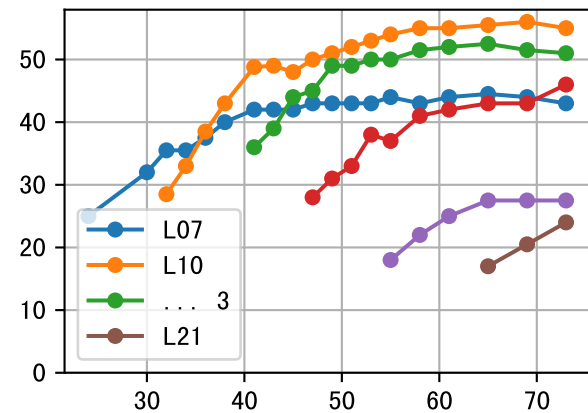
LFW (P3-6-011-7) Plot By Age



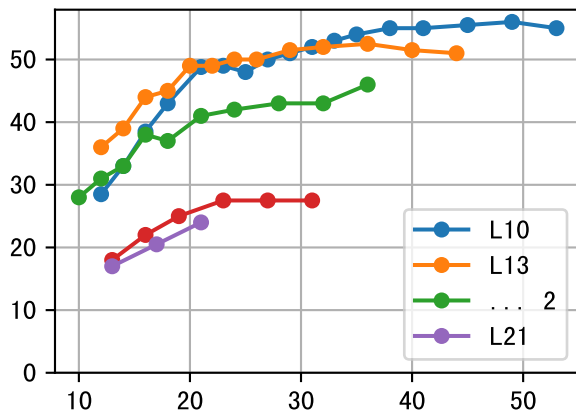
LFW (P3-6-015-30) Plot By Age



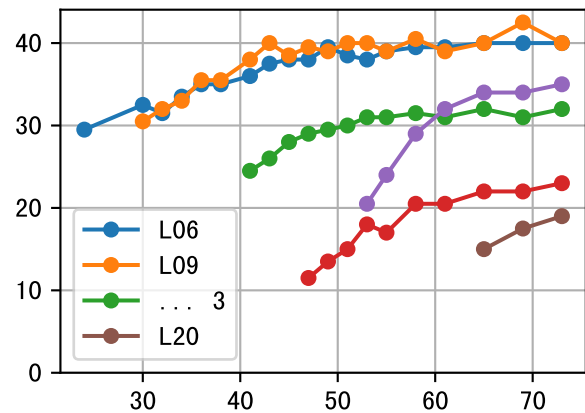
LFW (P3-6-019-12)



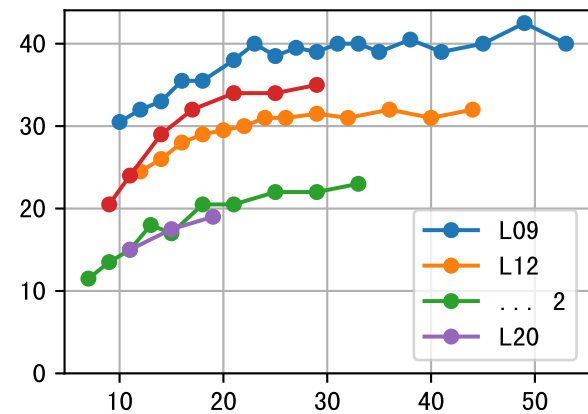
LFW (P3-6-019-12) Plot By Age



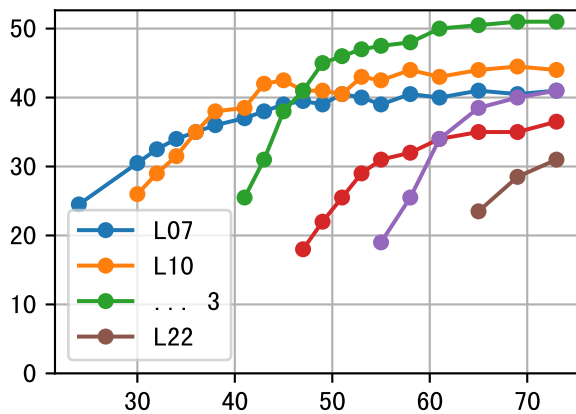
LFW (P3-6-024-25)



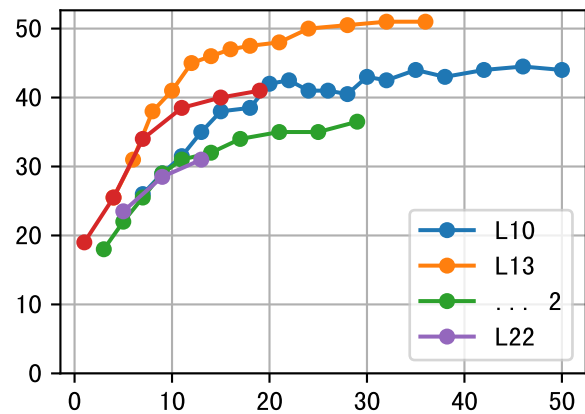
LFW (P3-6-024-25) Plot By Age



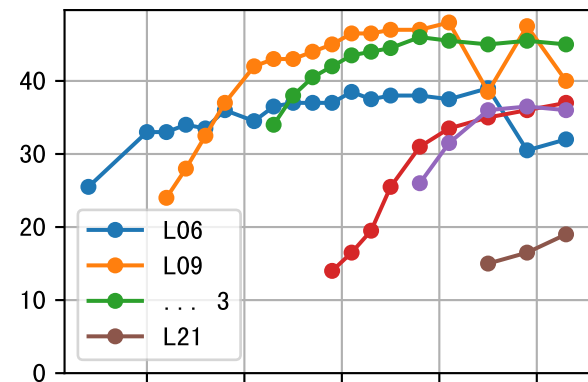
LFW (P3-6-028-32)



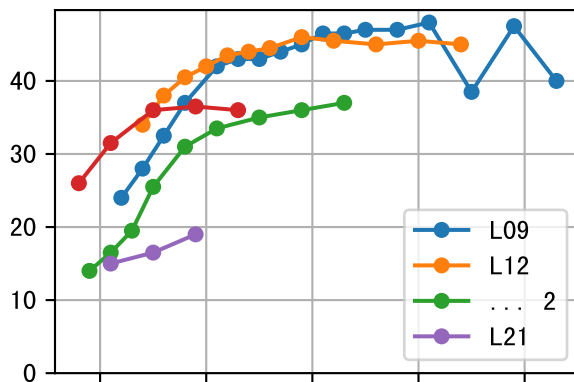
LFW (P3-6-028-32) Plot By Age



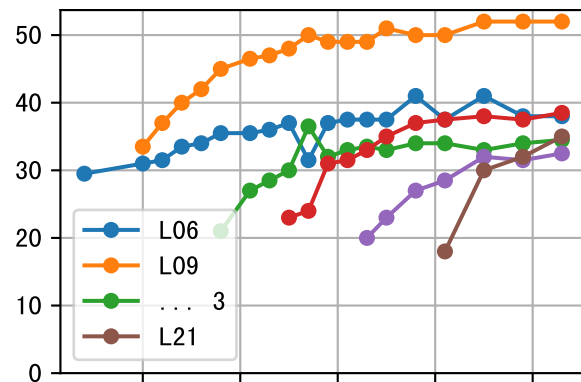
LFW (P3-6-033-9)



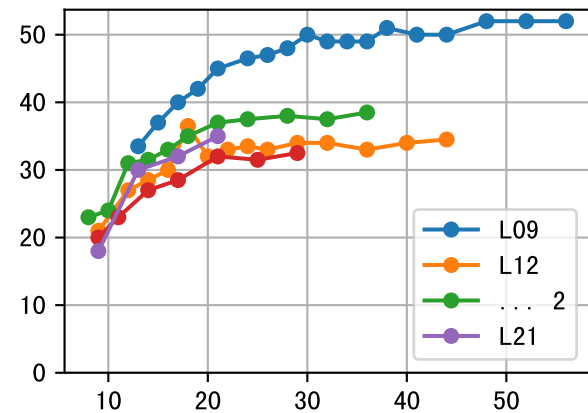
P3-6 (Raw data plots) LFW (P3-6-033-9) Plot By Age



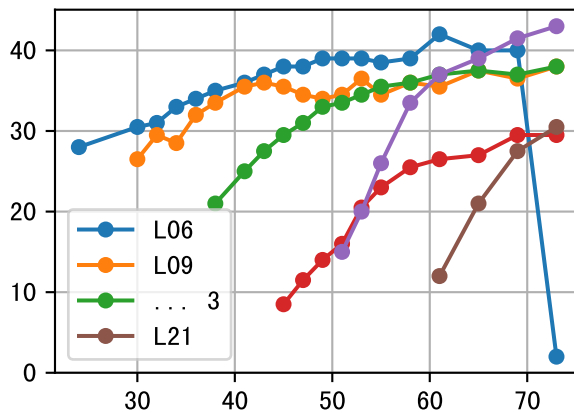
LFW (P3-6-038-21)



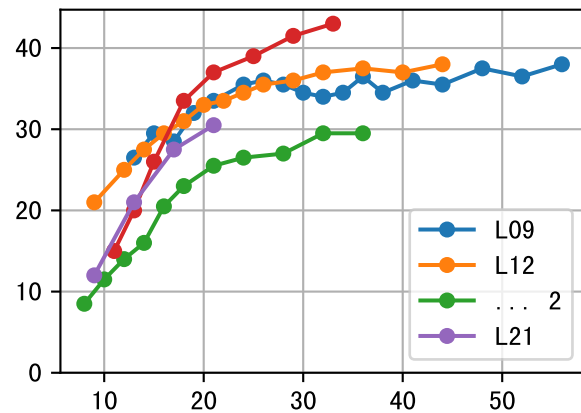
LFW (P3-6-038-21) Plot By Age



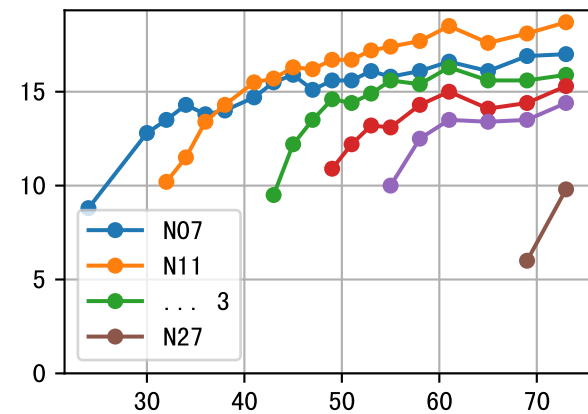
LFW (P3-6-042-4)



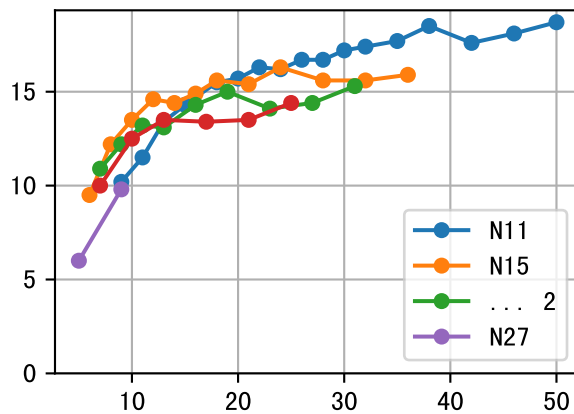
LFW (P3-6-042-4) Plot By Age



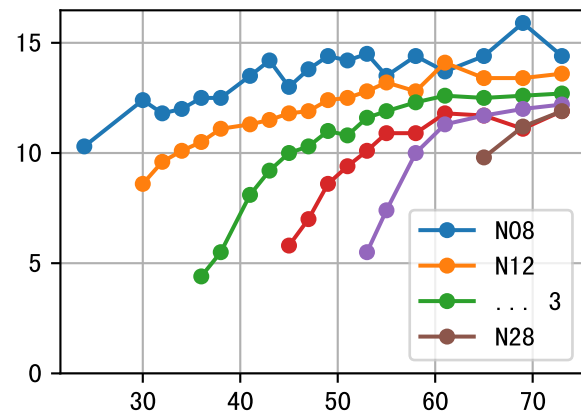
NdD (P3-6-003-24)



NdD (P3-6-003-24) Plot By Age

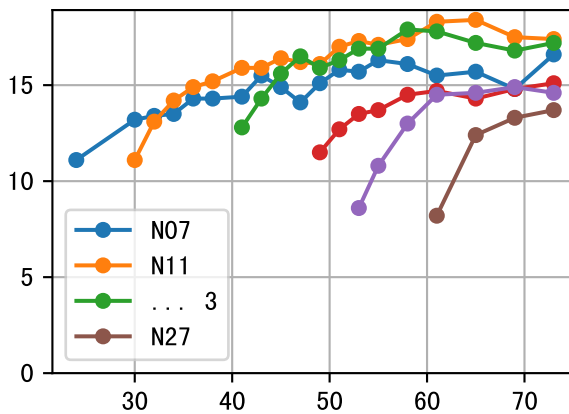
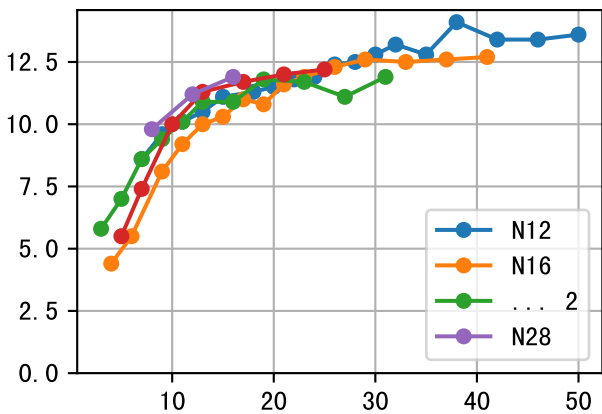


NdD (P3-6-007-11)

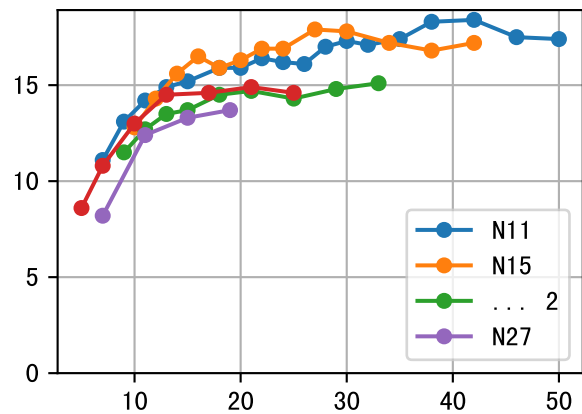


P3-6 (Raw data plots)

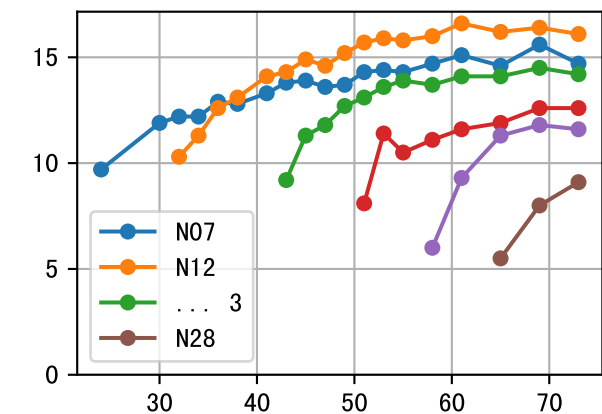
NdD (P3-6-007-11) Plot By Age



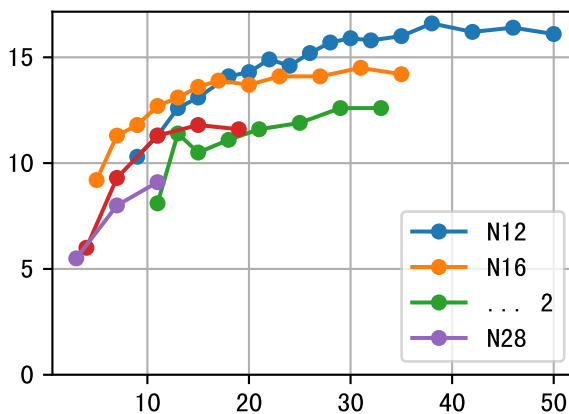
NdD (P3-6-011-7) Plot By Age



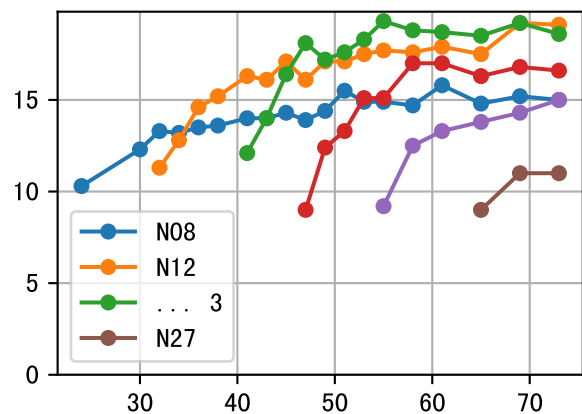
NdD (P3-6-015-30)



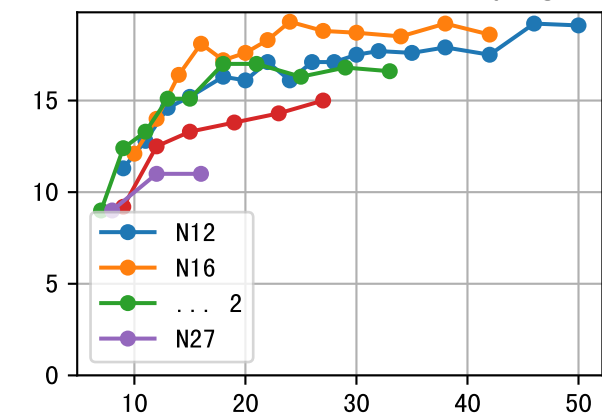
NdD (P3-6-019-12) Plot By Age



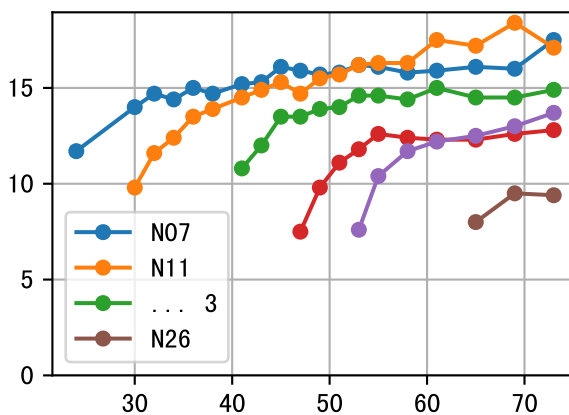
NdD (P3-6-019-12)



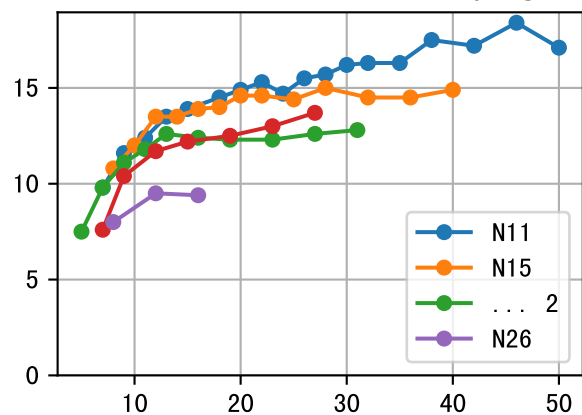
NdD (P3-6-019-12) Plot By Age



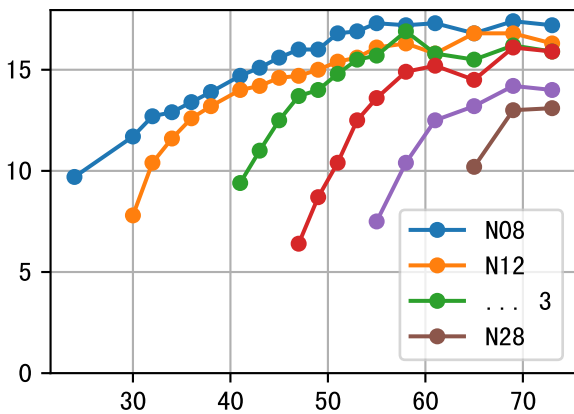
NdD (P3-6-024-25)



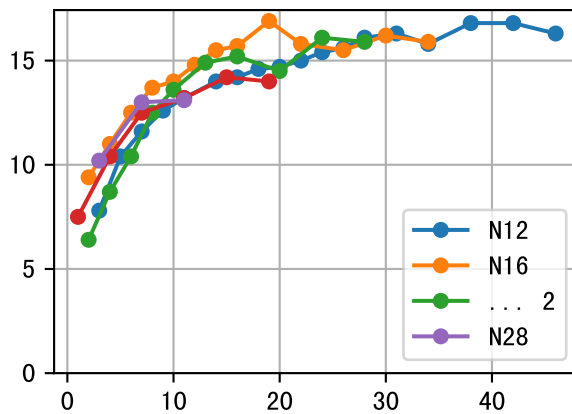
NdD (P3-6-024-25) Plot By Age



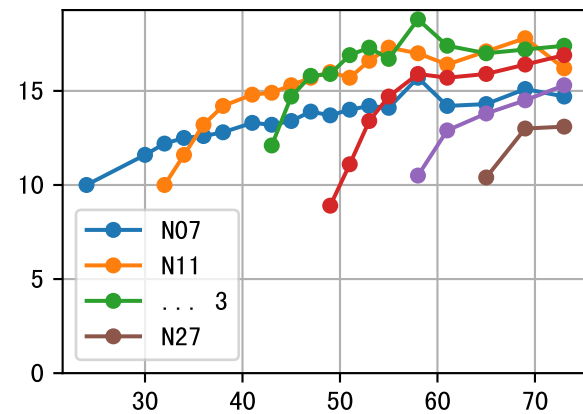
NdD (P3-6-028-32)



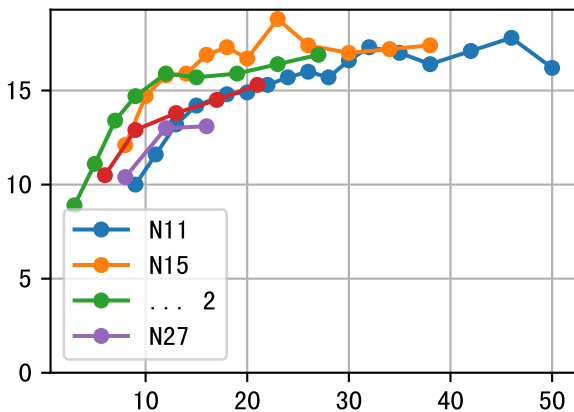
P3-6 (Raw data plots) Plot By Age



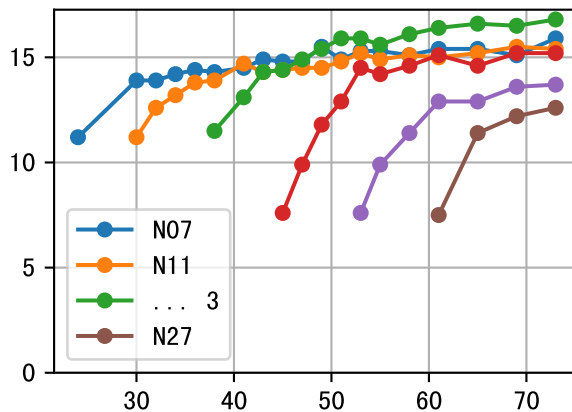
NdD (P3-6-033-9)



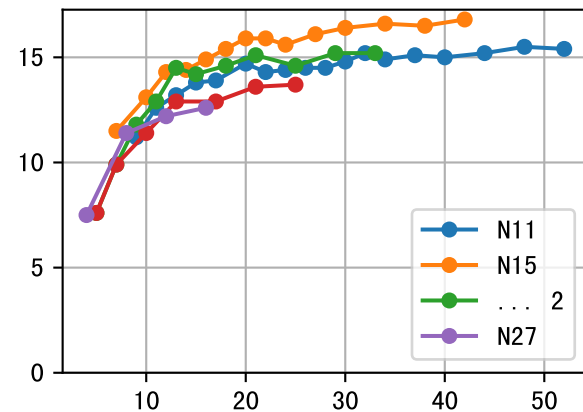
NdD (P3-6-033-9) Plot By Age



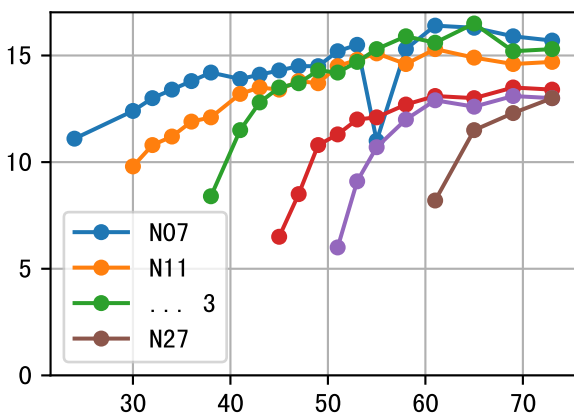
NdD (P3-6-038-21)



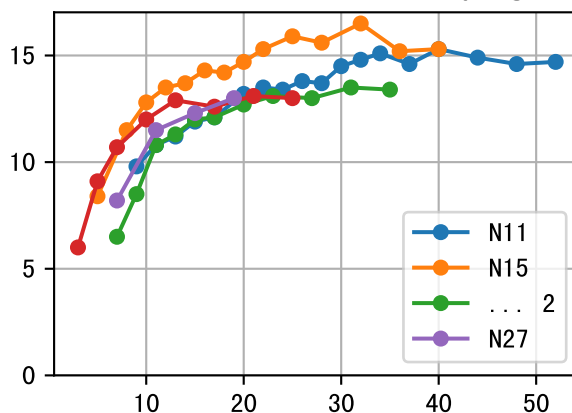
NdD (P3-6-038-21) Plot By Age



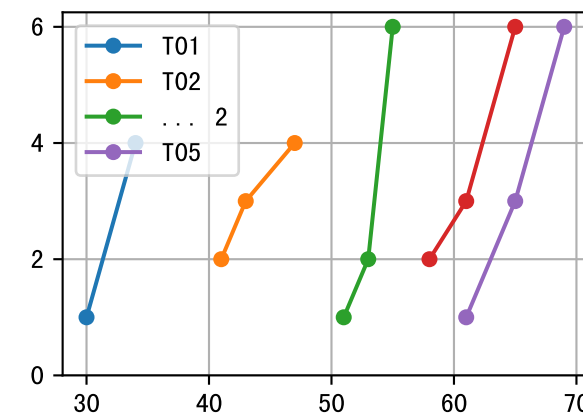
NdD (P3-6-042-4)



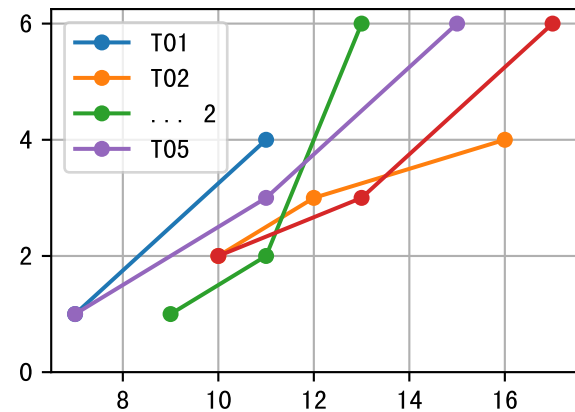
NdD (P3-6-042-4) Plot By Age



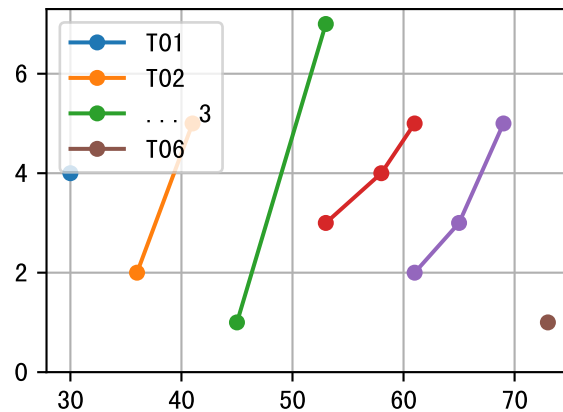
FrN (P3-6-003-24)



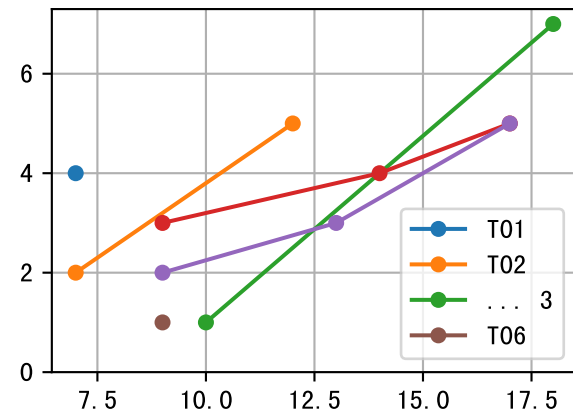
FrN (P3-6-003-24) Plot By Age



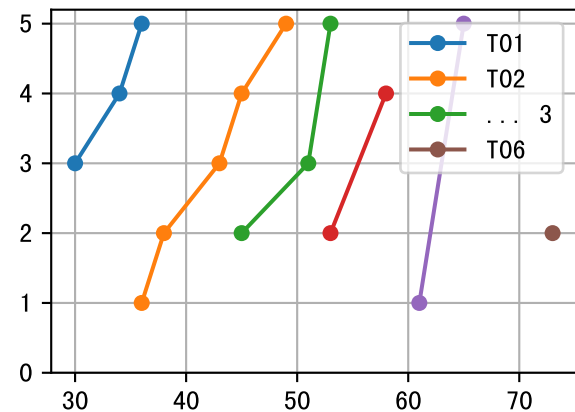
P3-6 (Raw data plots)



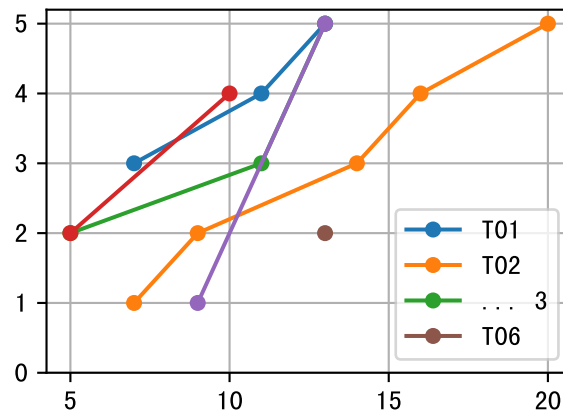
FrN (P3-6-007-11) Plot By Age



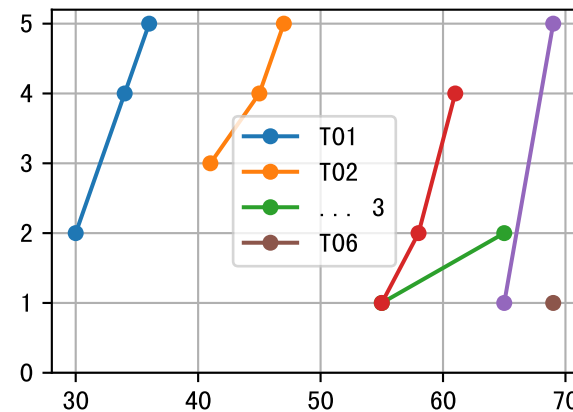
FrN (P3-6-011-7)



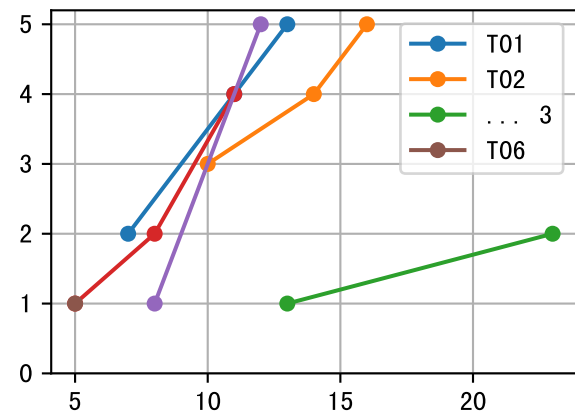
FrN (P3-6-011-7) Plot By Age



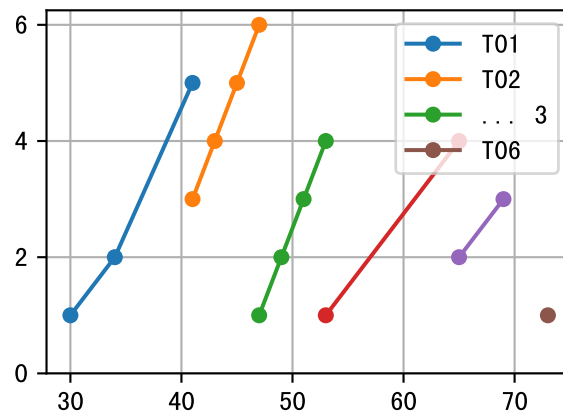
FrN (P3-6-015-30)



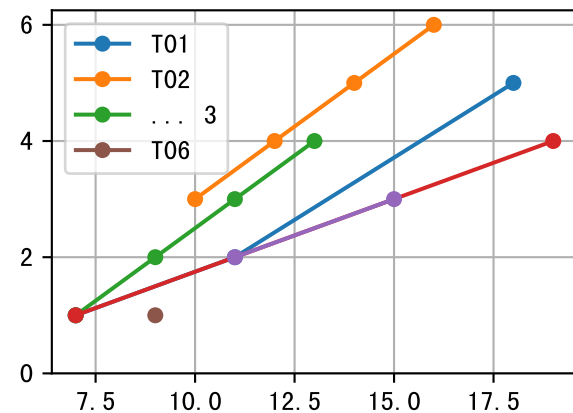
FrN (P3-6-015-30) Plot By Age



FrN (P3-6-019-12)

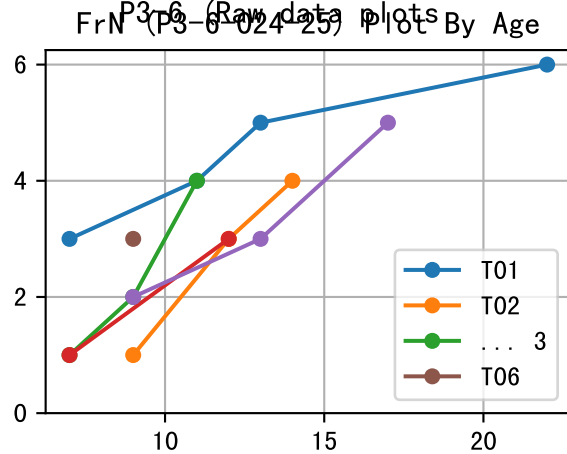
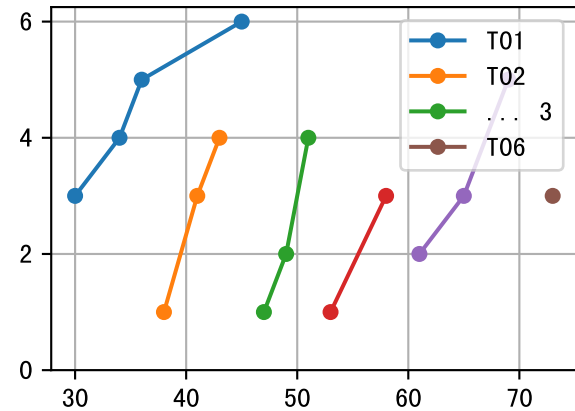


FrN (P3-6-019-12) Plot By Age

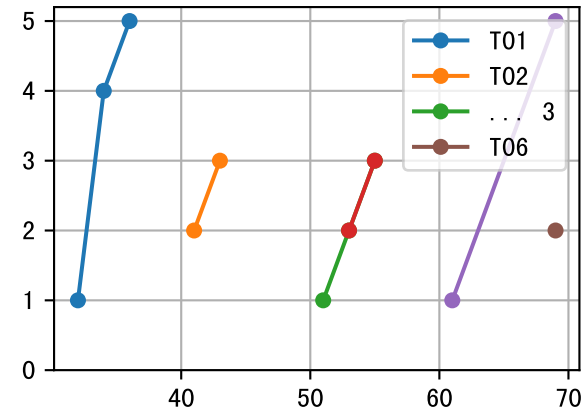


P3-6 (Raw data plots)

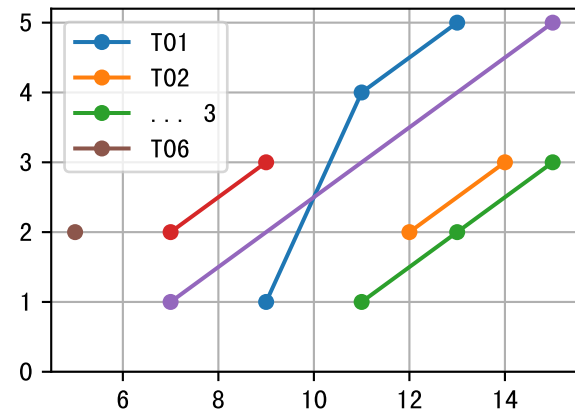
FrN (P3-6-024-25)



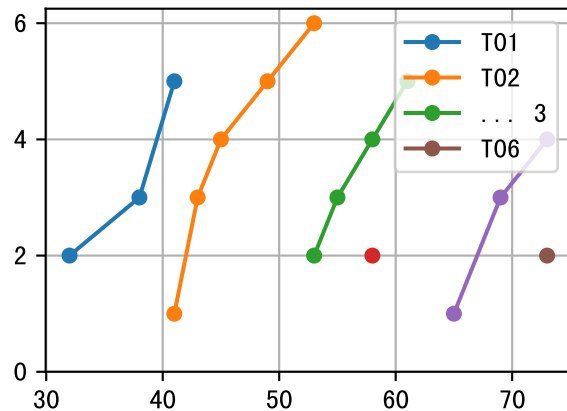
FrN (P3-6-028-32)



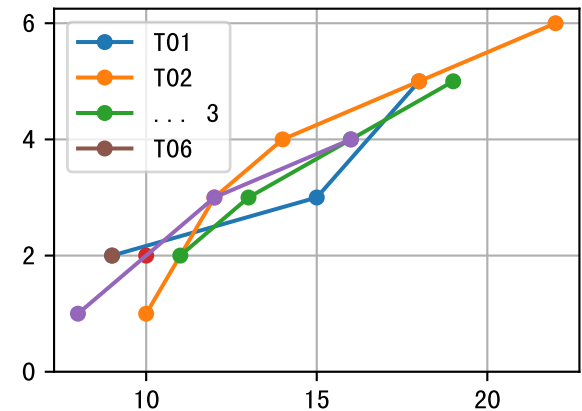
FrN (P3-6-028-32) Plot By Age



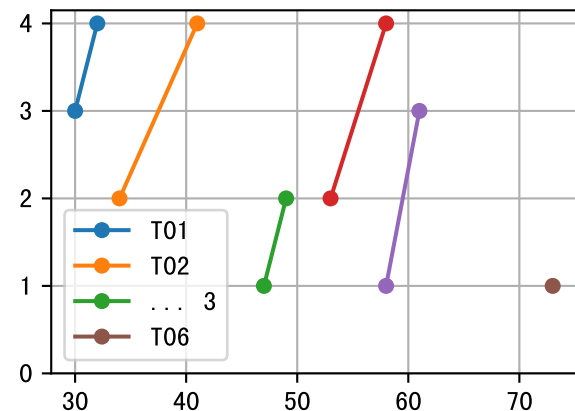
FrN (P3-6-033-9)



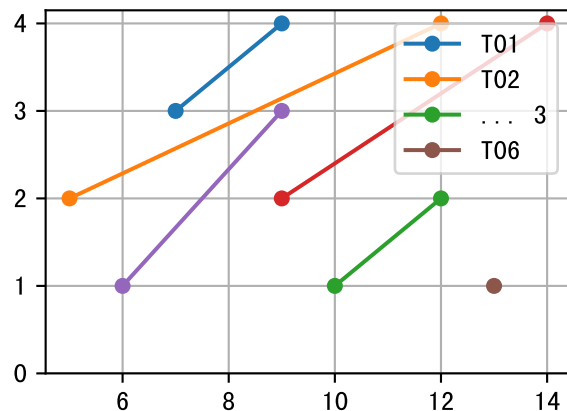
FrN (P3-6-033-9) Plot By Age



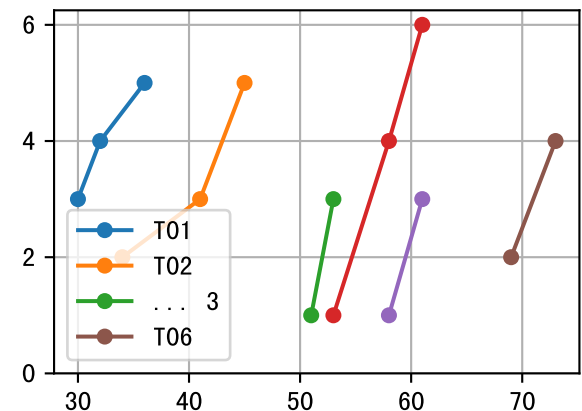
FrN (P3-6-038-21)



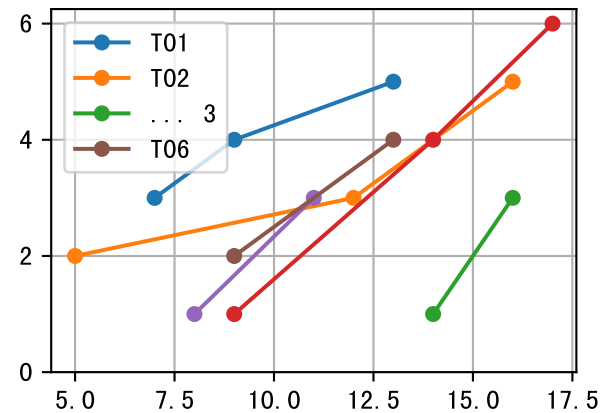
FrN (P3-6-038-21) Plot By Age



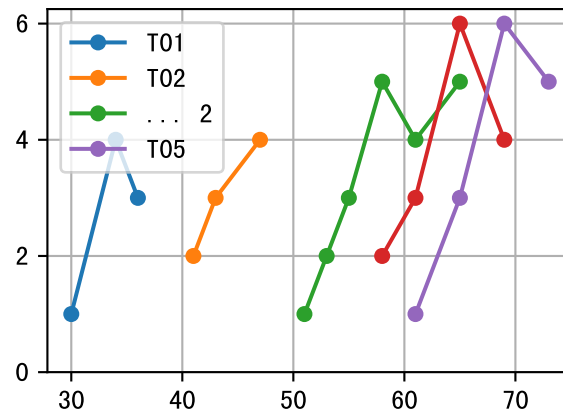
FrN (P3-6-042-4)



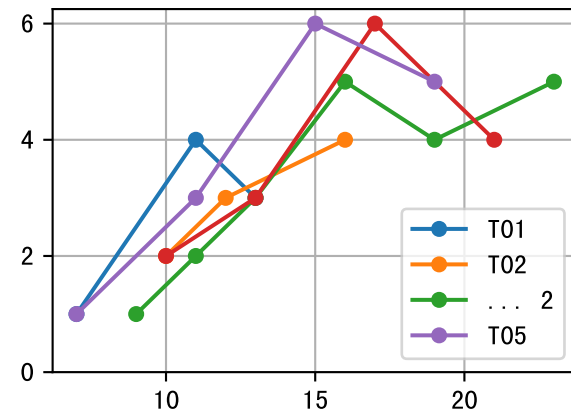
FrN (P3-6-042-4) Plot By Age



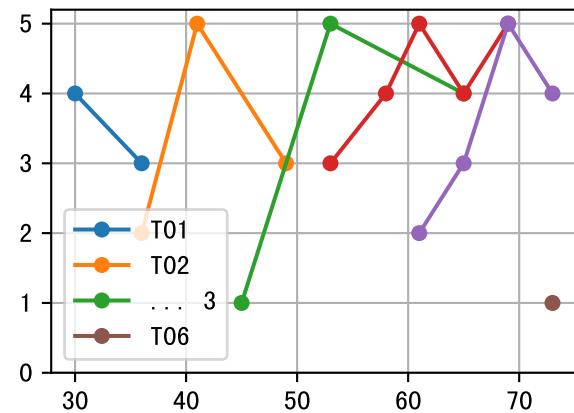
P3-6 (Raw data plots)



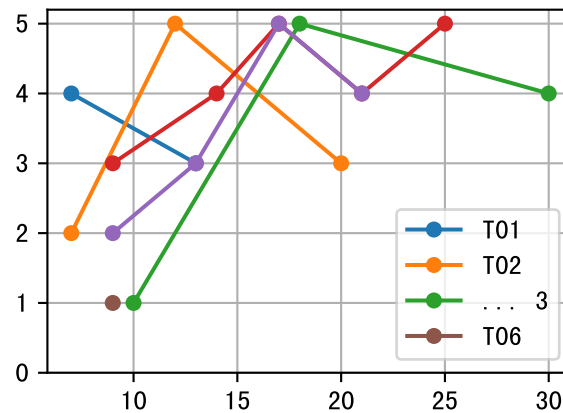
FrNR (P3-6-003-24) Plot By Age



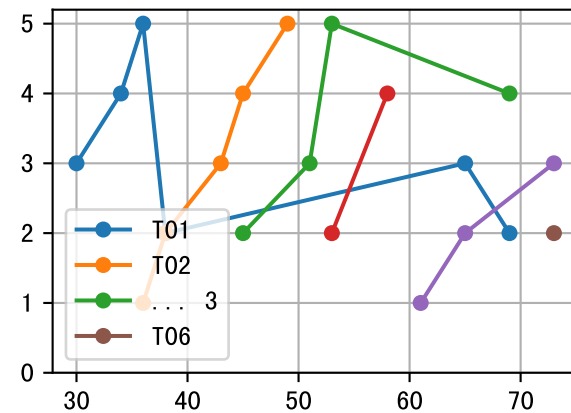
FrNR (P3-6-007-11)



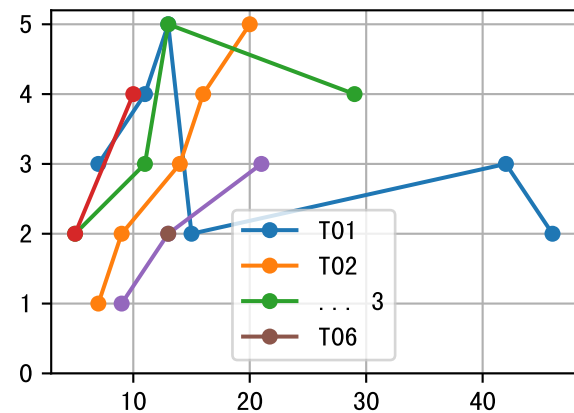
FrNR (P3-6-007-11) Plot By Age



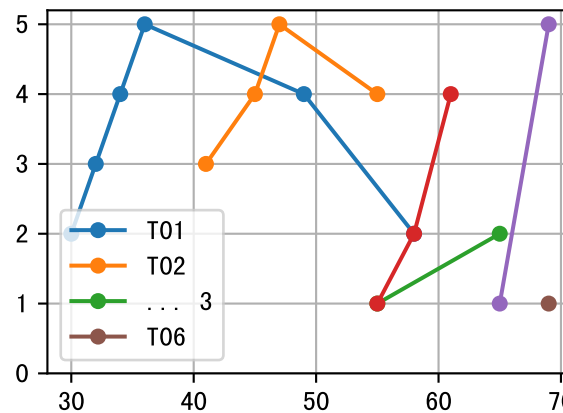
FrNR (P3-6-011-7)



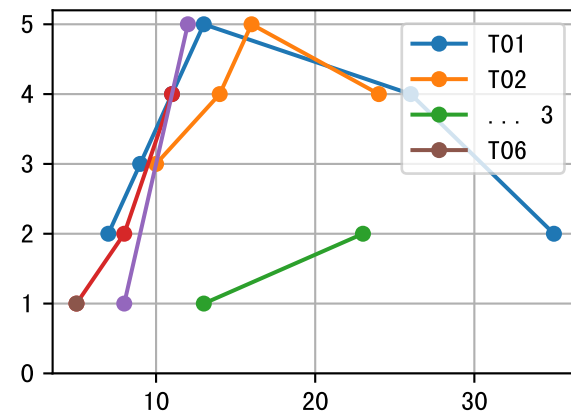
FrNR (P3-6-011-7) Plot By Age



FrNR (P3-6-015-30)

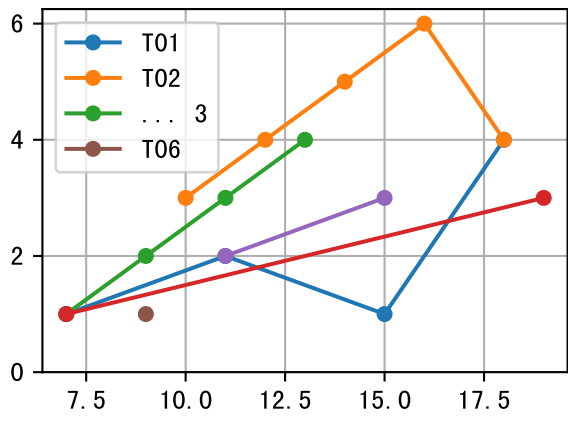
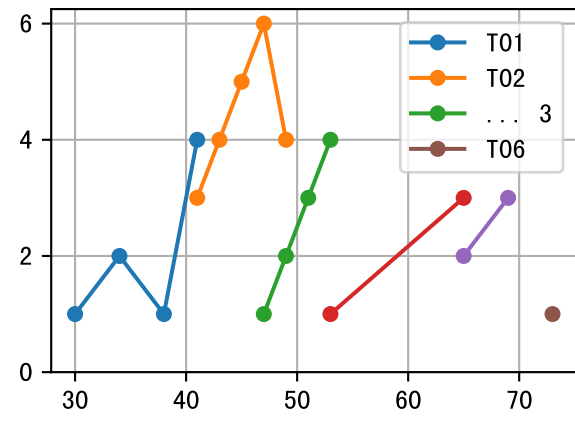


FrNR (P3-6-015-30) Plot By Age

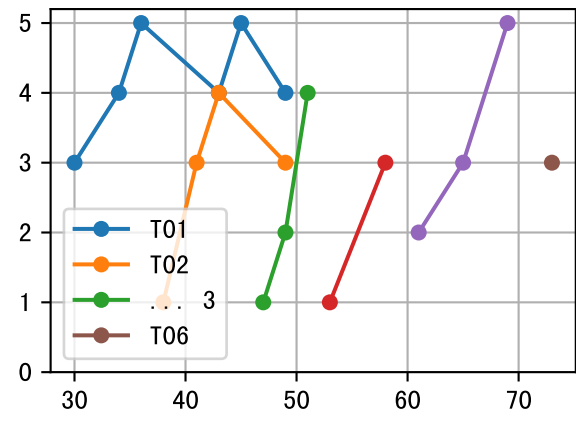


P3-6 (Raw data plots)

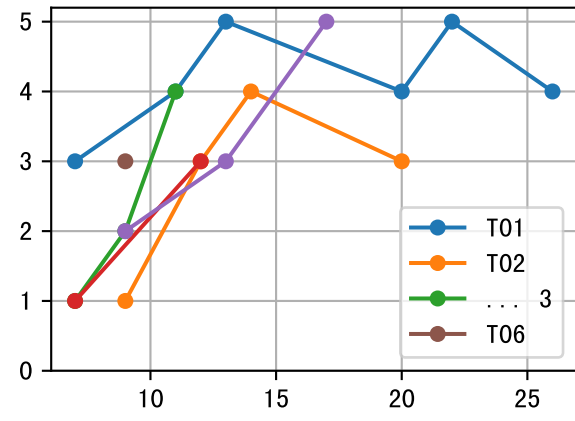
FrNR (P3-6-019-12)



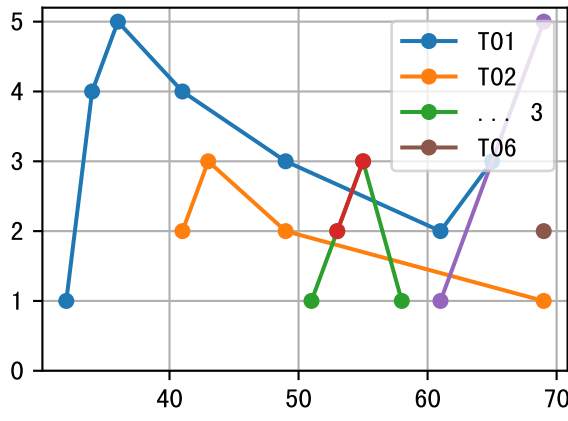
FrNR (P3-6-024-25)



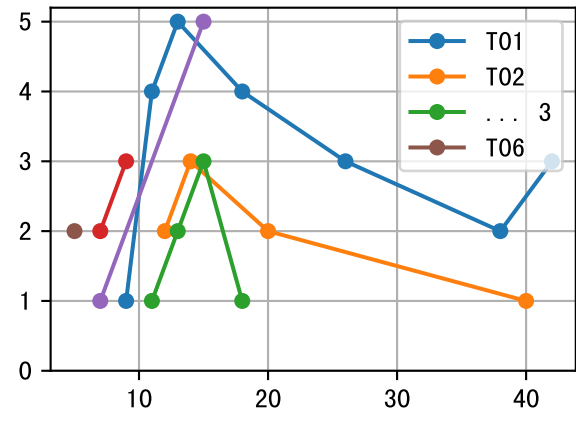
FrNR (P3-6-024-25) Plot By Age



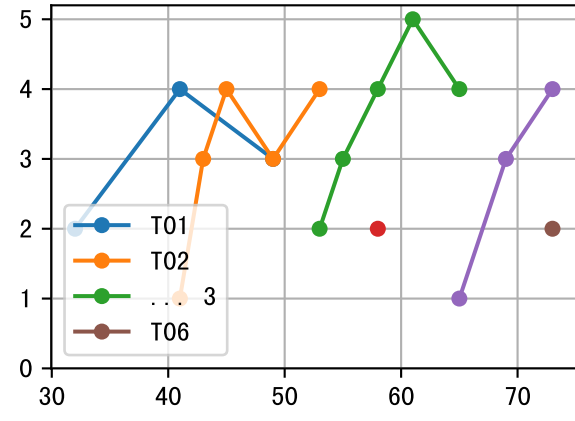
FrNR (P3-6-028-32)



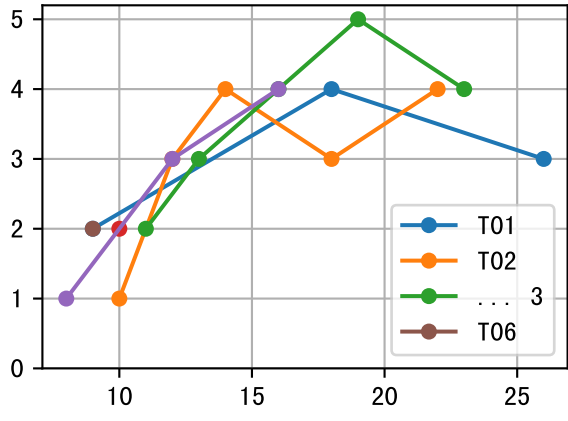
FrNR (P3-6-028-32) Plot By Age



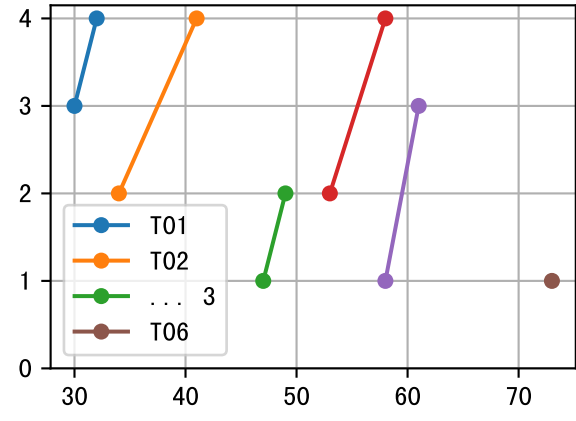
FrNR (P3-6-033-9)



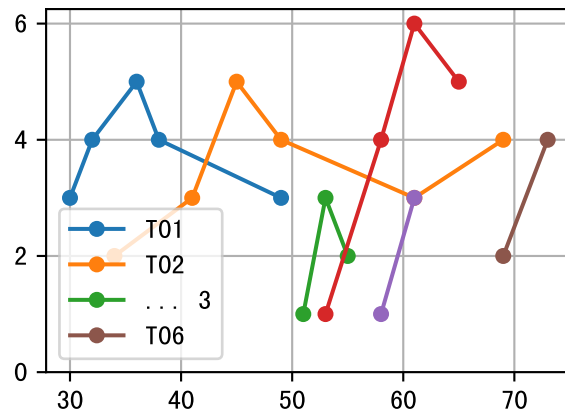
FrNR (P3-6-033-9) Plot By Age



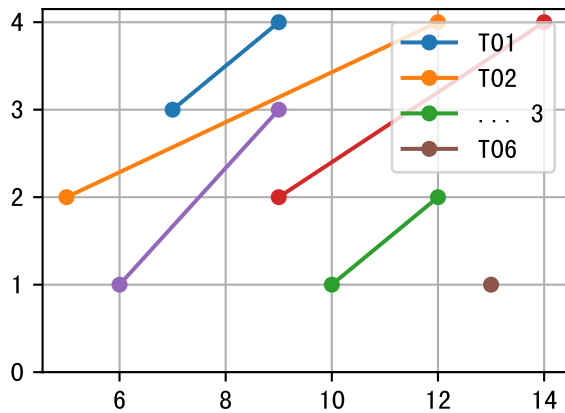
FrNR (P3-6-038-21)



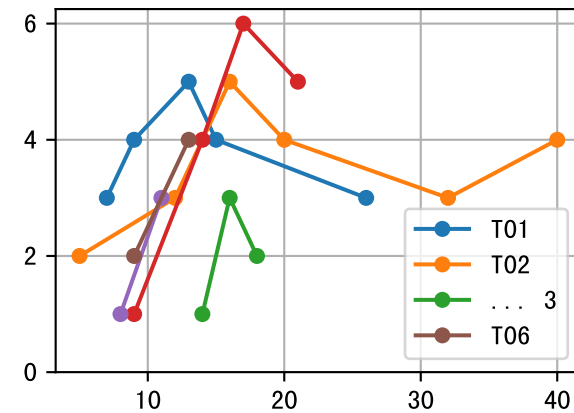
P3-6 (Raw data plots)



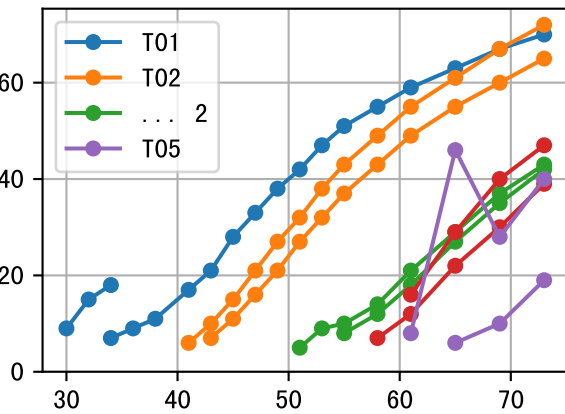
FrNR (P3-6-038-21) Plot By Age



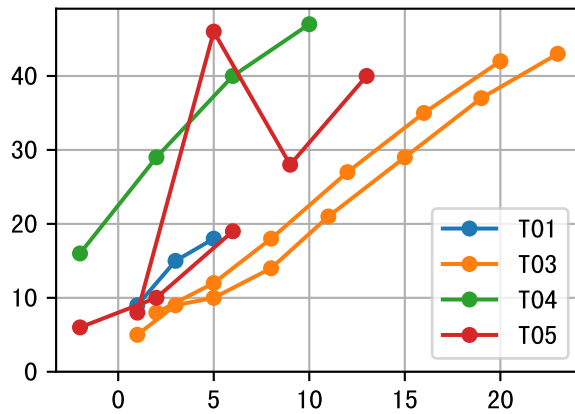
FrNR (P3-6-042-4) Plot By Age



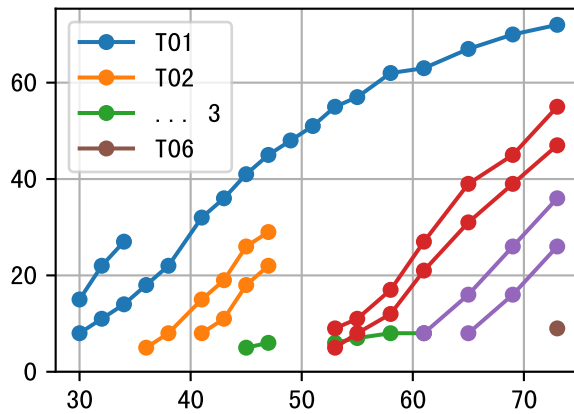
FrD (P3-6-003-24)



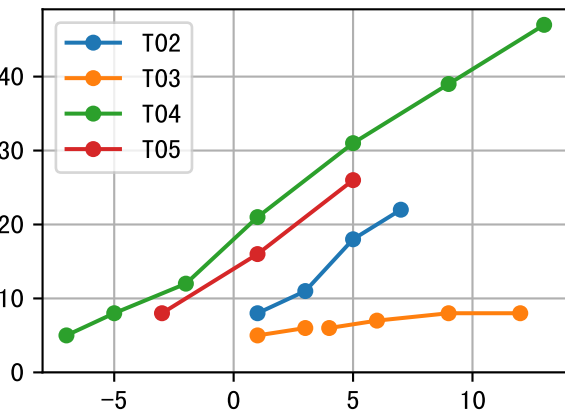
FrD (P3-6-003-24) Plot By Age



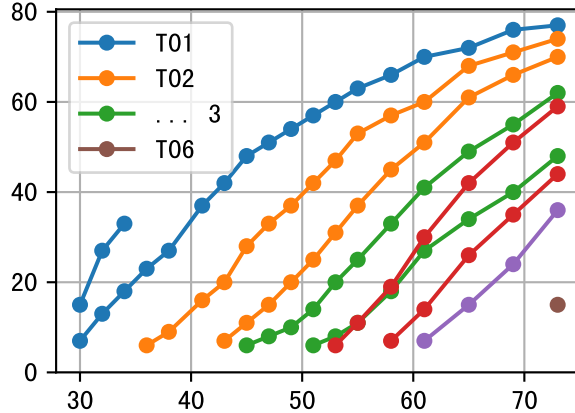
FrD (P3-6-007-11)



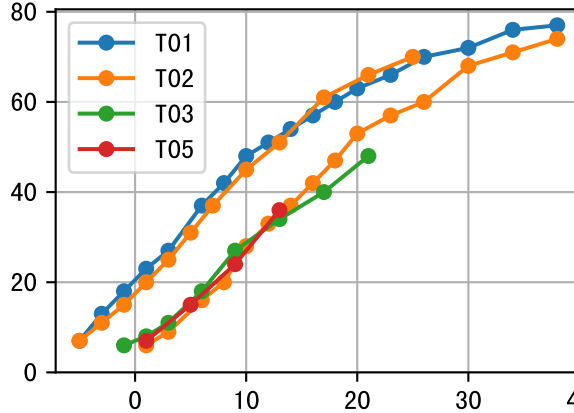
FrD (P3-6-007-11) Plot By Age



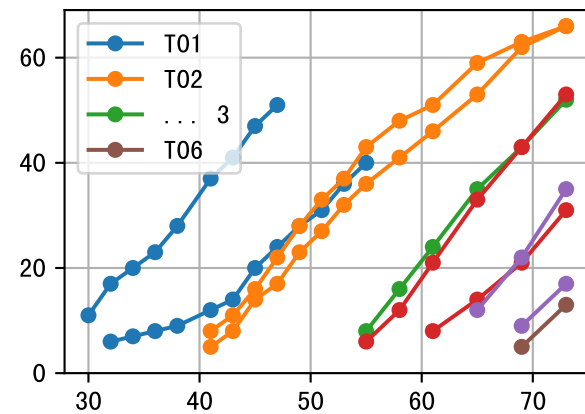
FrD (P3-6-011-7)



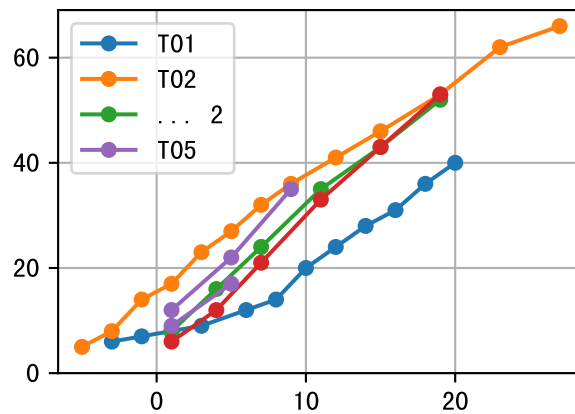
FrD (P3-6-011-7) Plot By Age



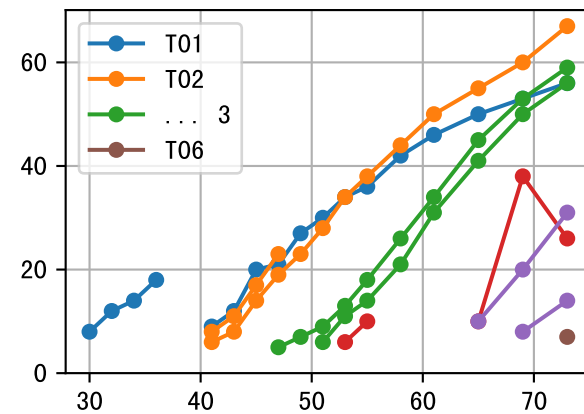
FrD (P3-6-015-30)



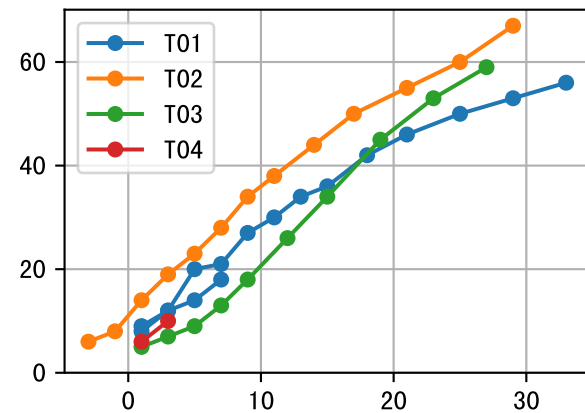
FrD (P3-6-015-30) Plot By Age



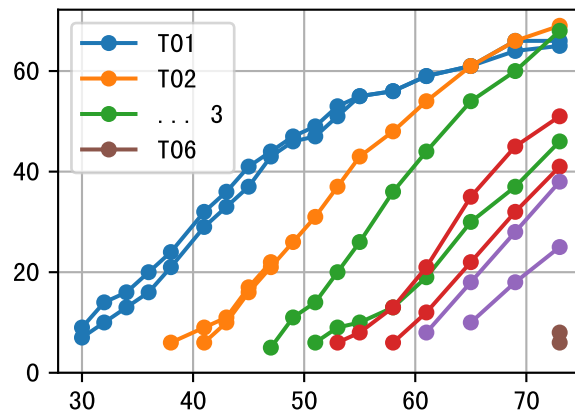
FrD (P3-6-019-12)



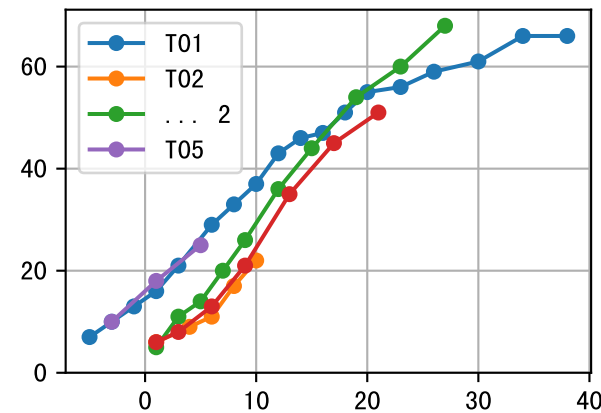
FrD (P3-6-019-12) Plot By Age



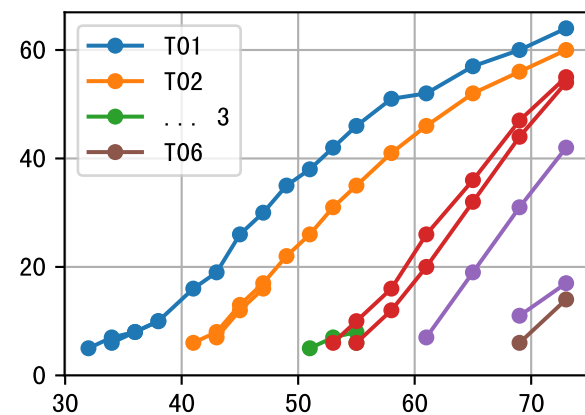
FrD (P3-6-024-25)



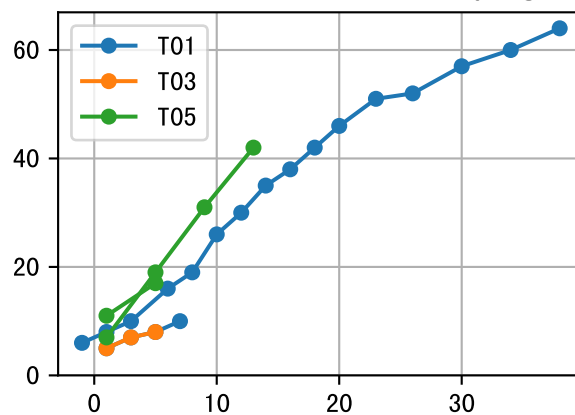
FrD (P3-6-024-25) Plot By Age



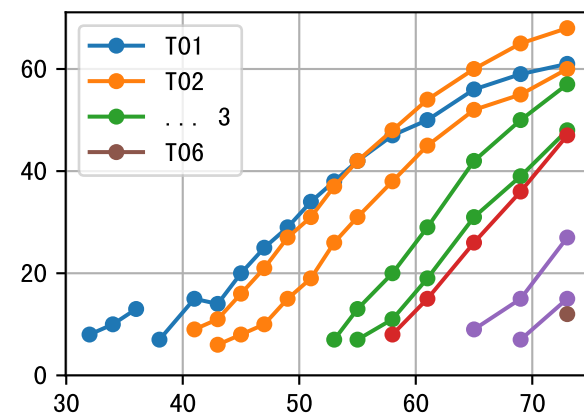
FrD (P3-6-028-32)



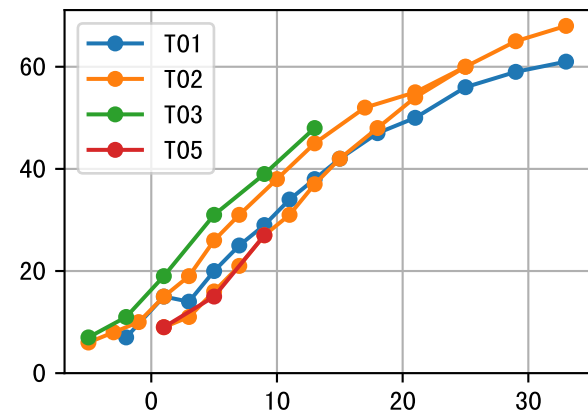
FrD (P3-6-028-32) Plot By Age



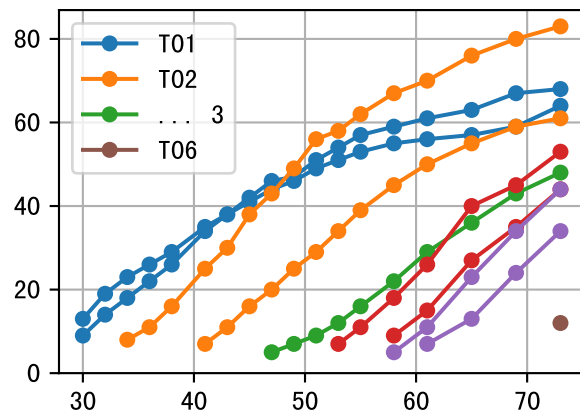
FrD (P3-6-033-9)



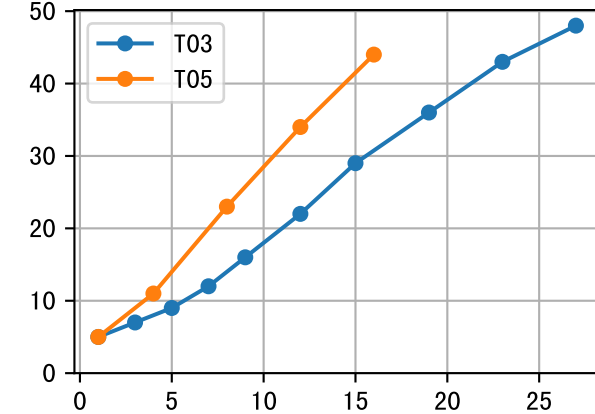
FrD (P3-6-033-9) Plot By Age



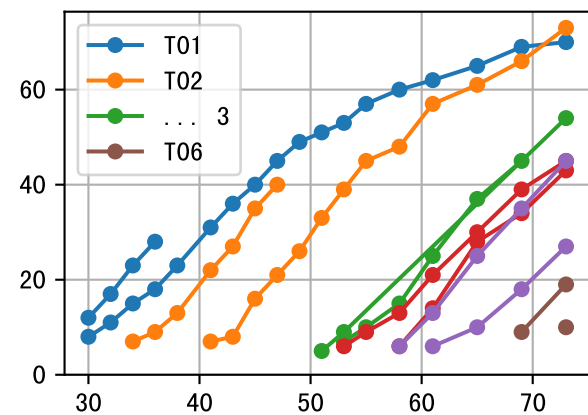
P3-6 (Raw data plots)



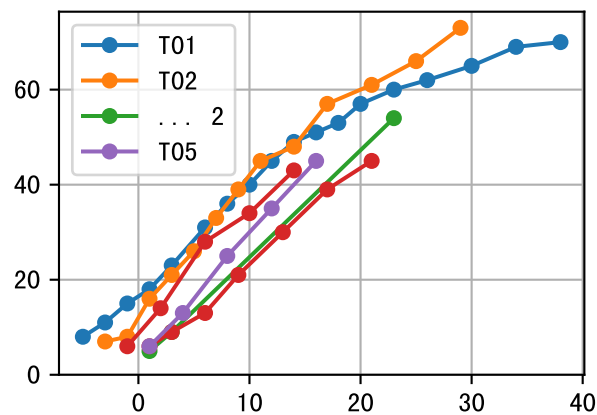
FrD (P3-6-038-21) Plot By Age



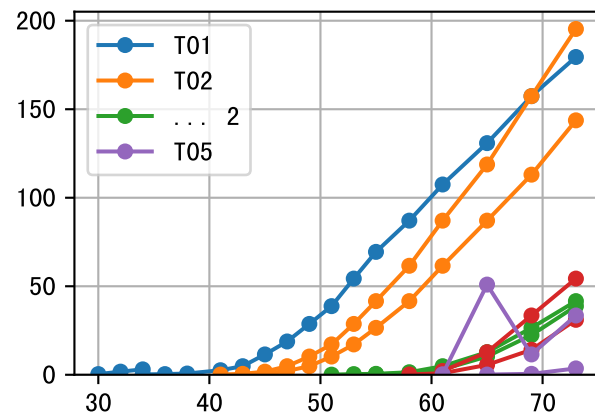
FrD (P3-6-042-4)



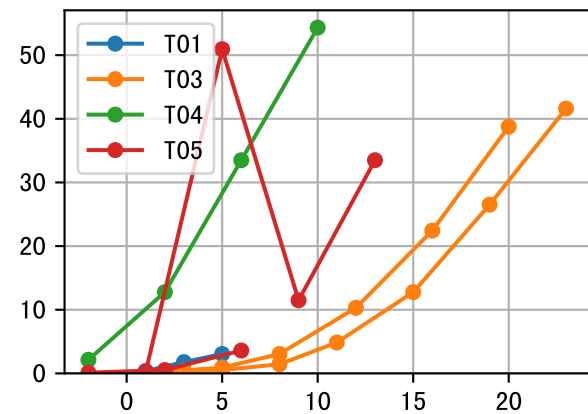
FrD (P3-6-042-4) Plot By Age



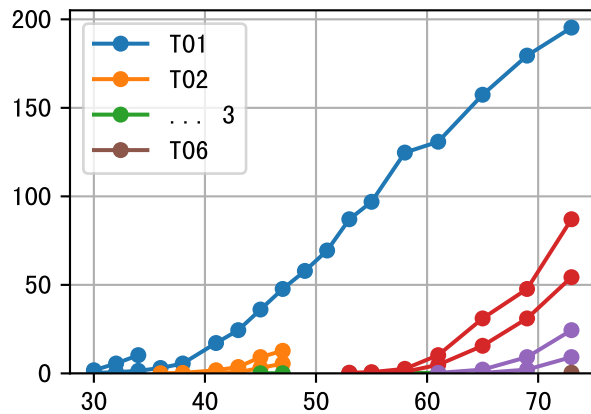
FrV (P3-6-003-24)



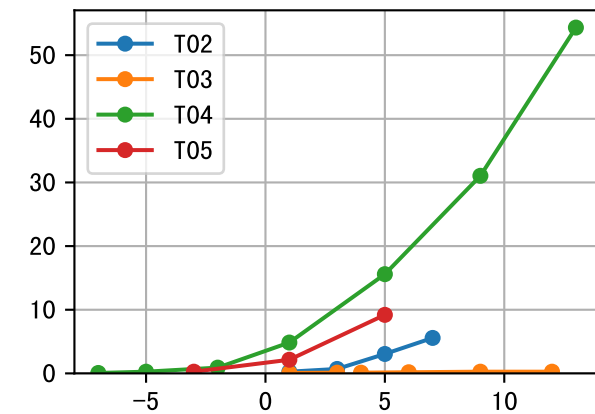
FrV (P3-6-003-24) Plot By Age



FrV (P3-6-007-11)

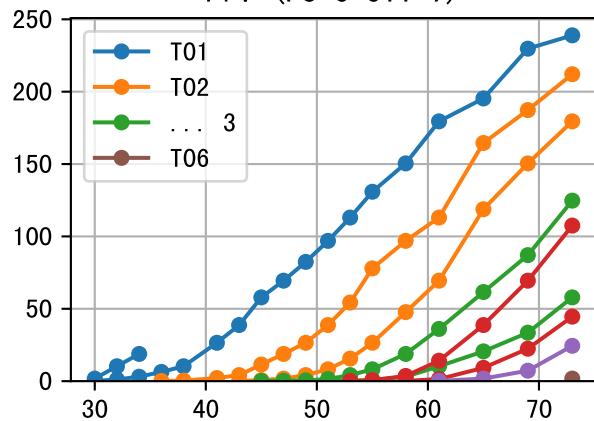


FrV (P3-6-007-11) Plot By Age

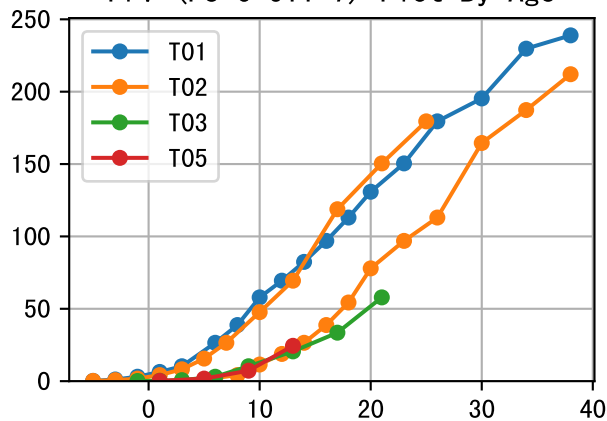


P3-6 (Raw data plots)

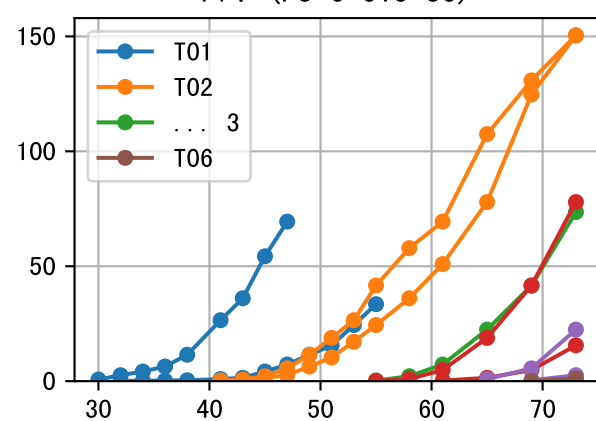
FrV (P3-6-011-7)



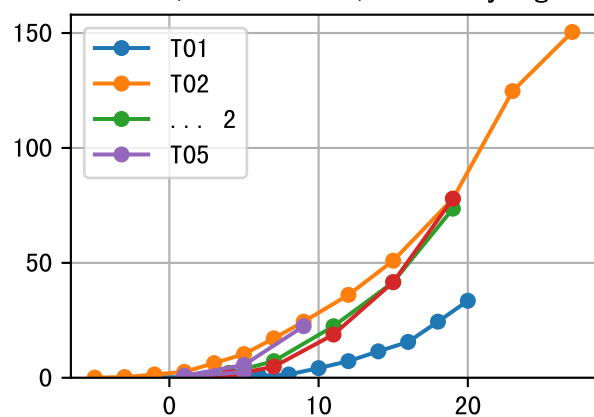
FrV (P3-6-011-7) Plot By Age



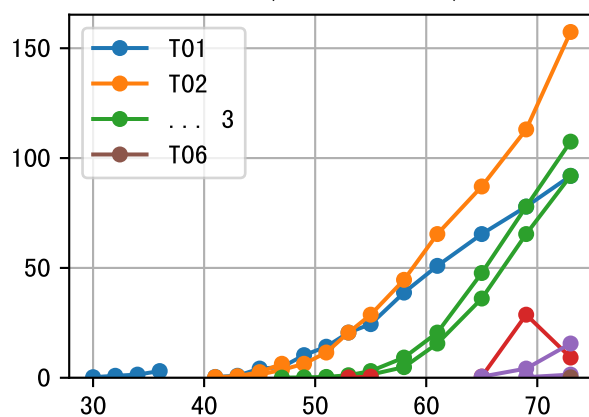
FrV (P3-6-015-30)



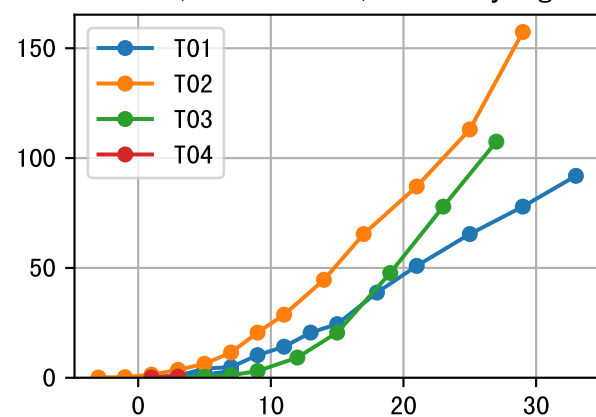
FrV (P3-6-015-30) Plot By Age



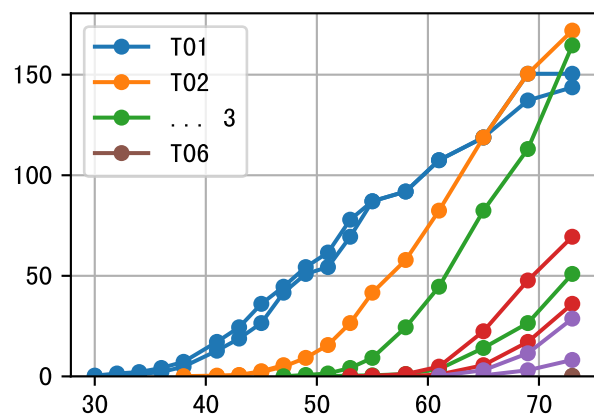
FrV (P3-6-019-12)



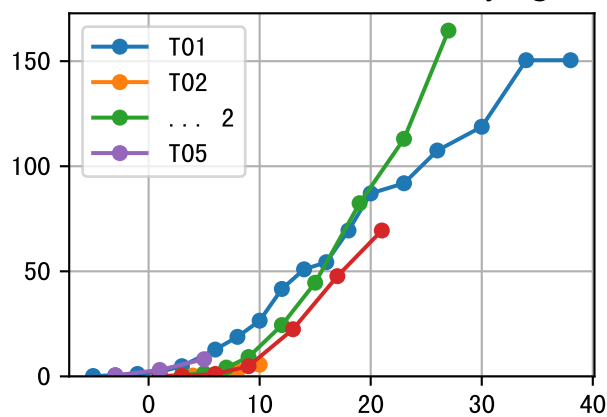
FrV (P3-6-019-12) Plot By Age



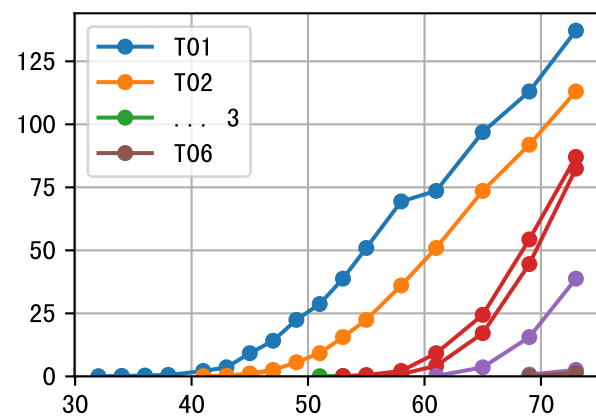
FrV (P3-6-024-25)



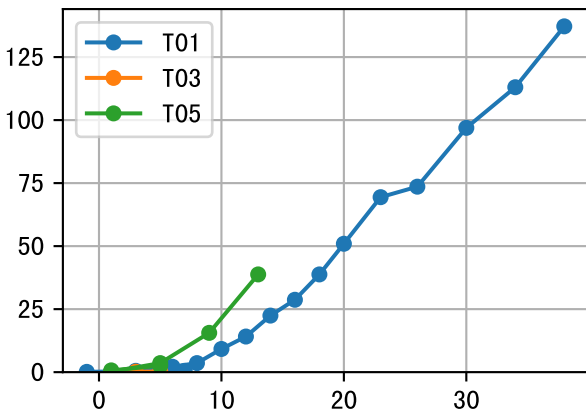
FrV (P3-6-024-25) Plot By Age



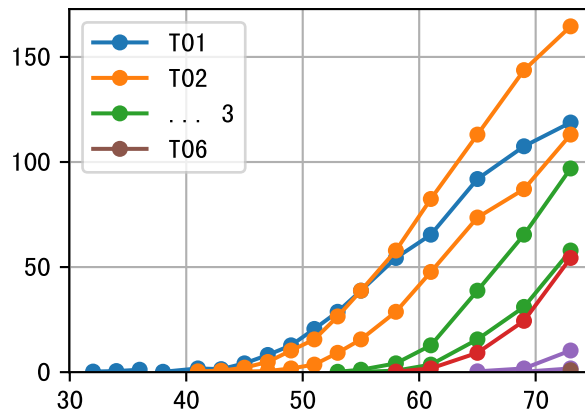
FrV (P3-6-028-32)



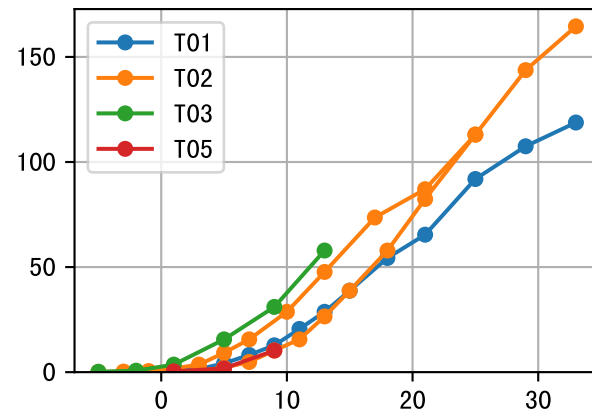
FrV (P3-6-028-32) Plot By Age



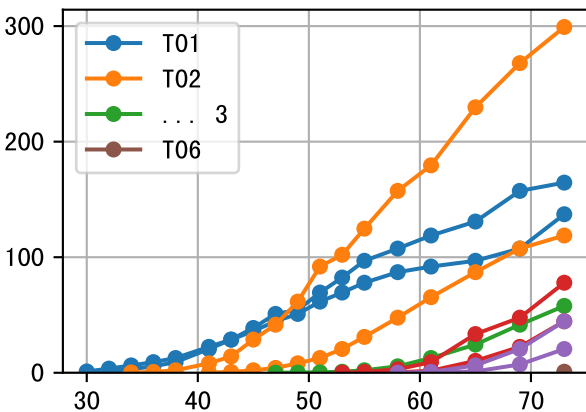
P3-6 (Raw data plots)



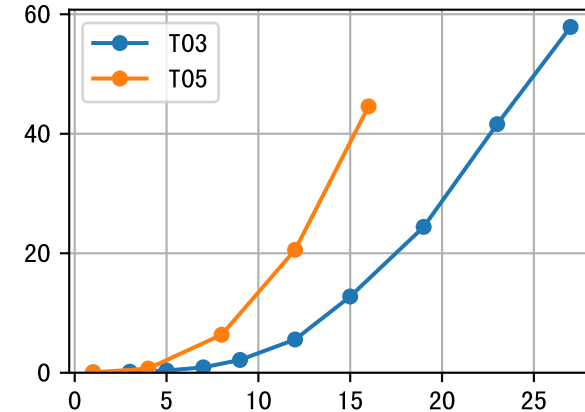
FrV (P3-6-033-9) Plot By Age



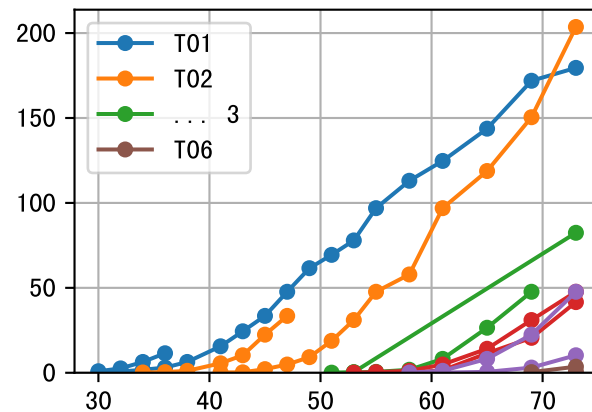
FrV (P3-6-038-21)



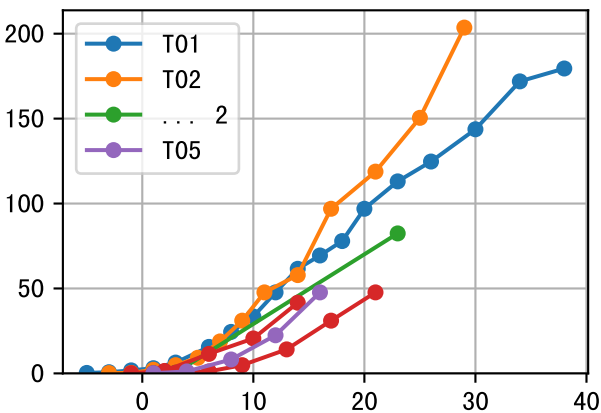
FrV (P3-6-038-21) Plot By Age



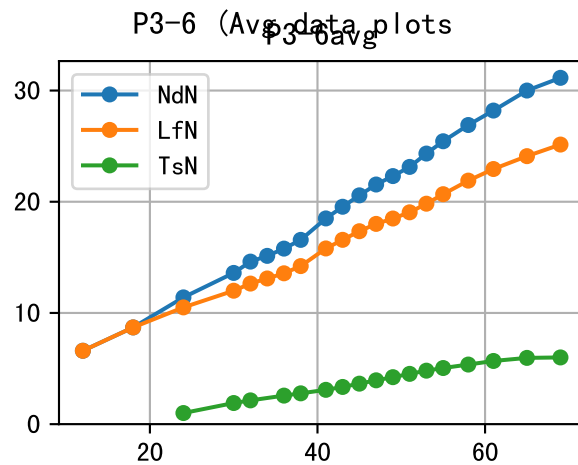
FrV (P3-6-042-4)



FrV (P3-6-042-4) Plot By Age

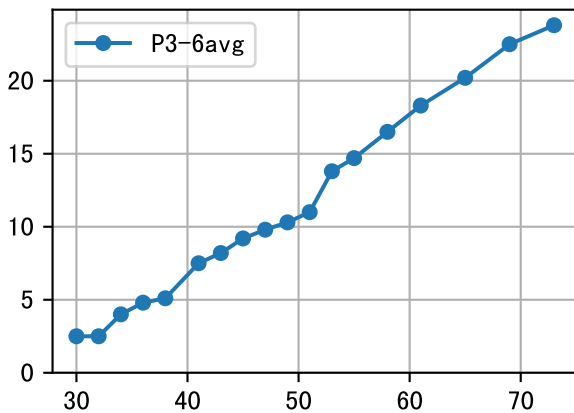


Summary ok

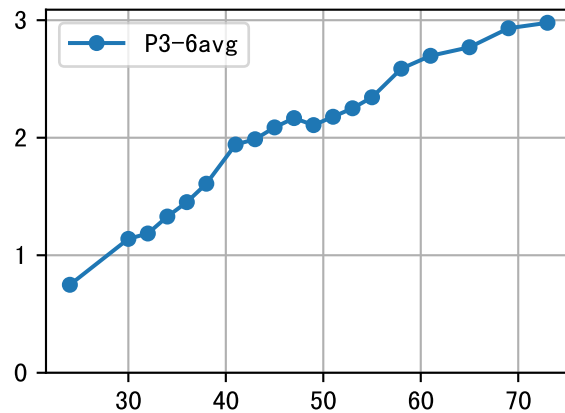


plant-level ok

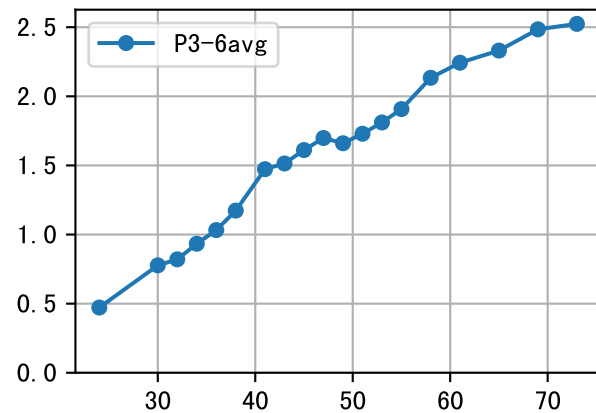
FrNT



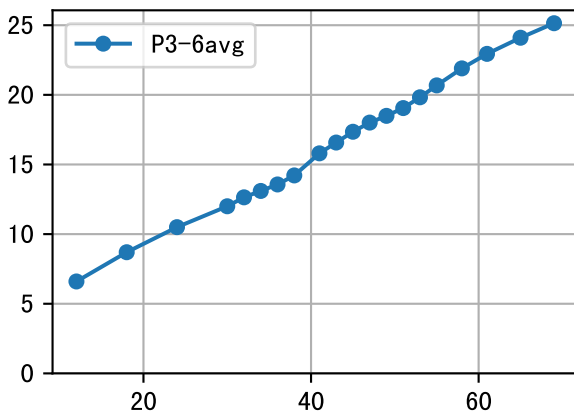
LAI



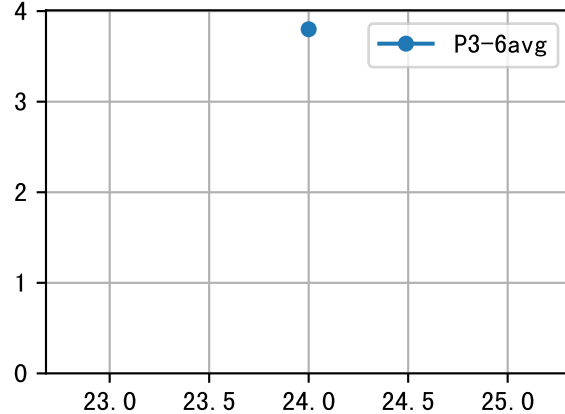
LAIR



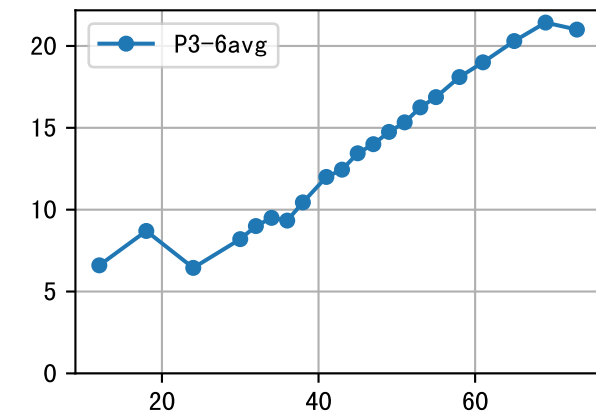
LfN



LfNH

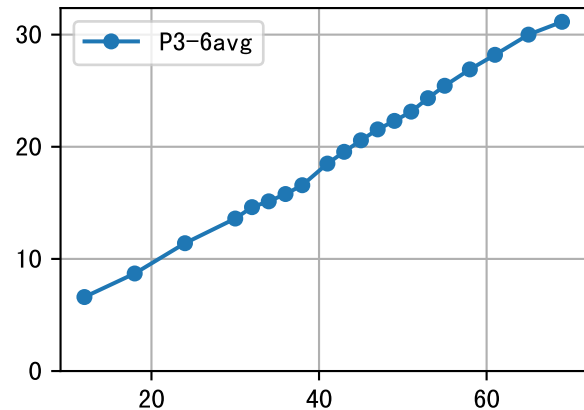


LfNR

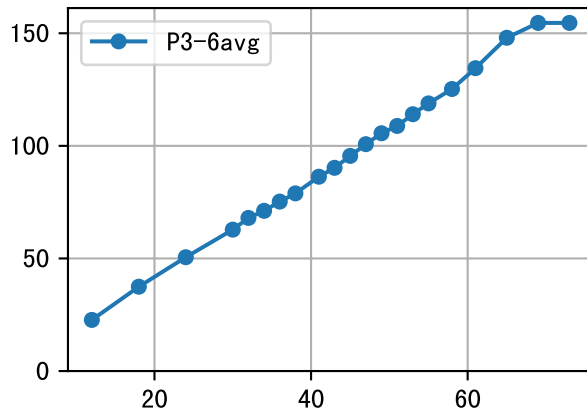


Avg data plots

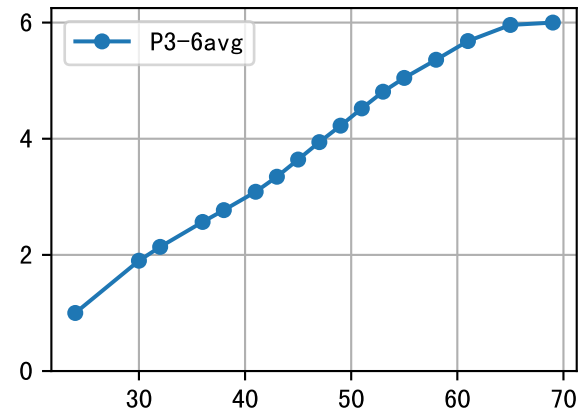
NdN



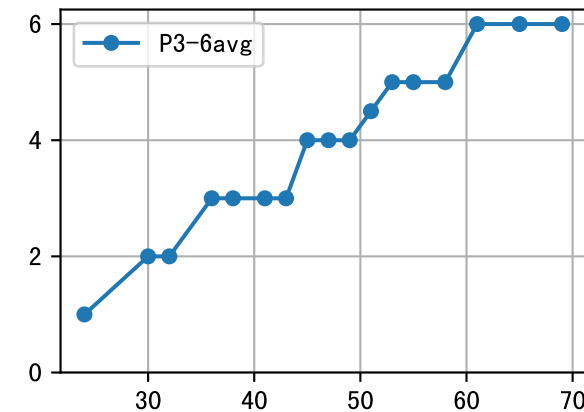
P3-6 (Avg data plots)



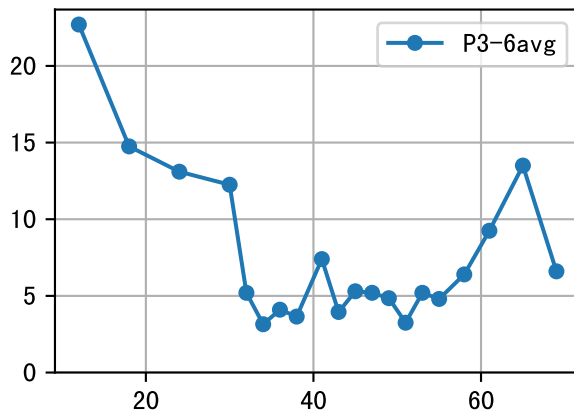
TsN



TsNR

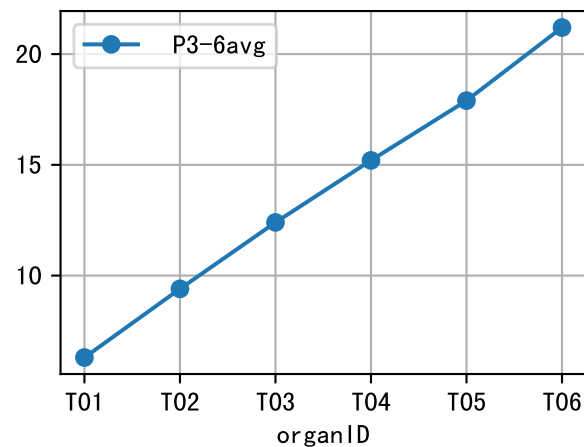


deltaStH

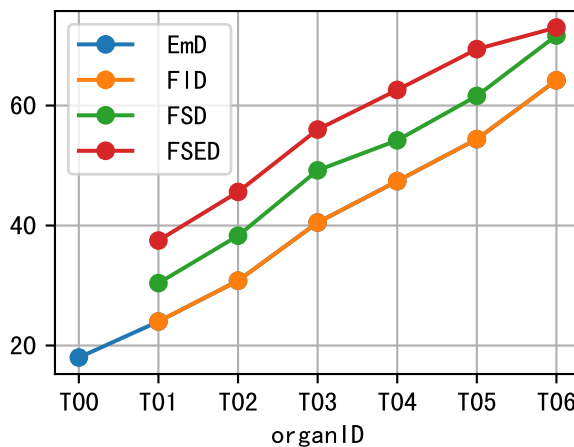


Phenology ok

TsP

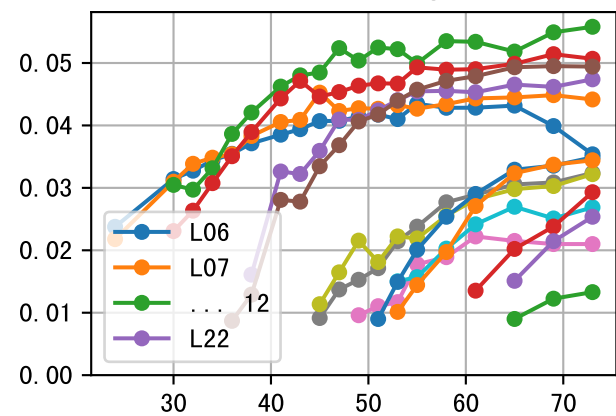
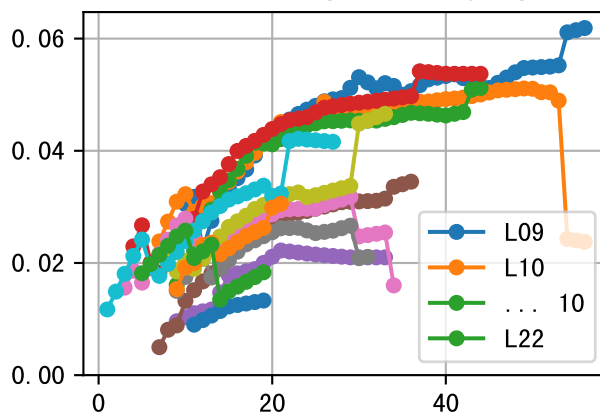


P3-6avg Phe

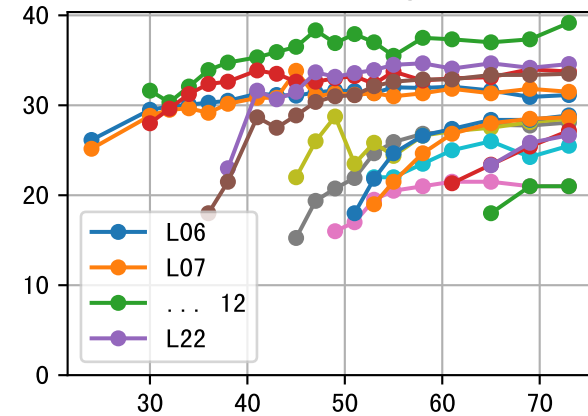


Organ-level ok

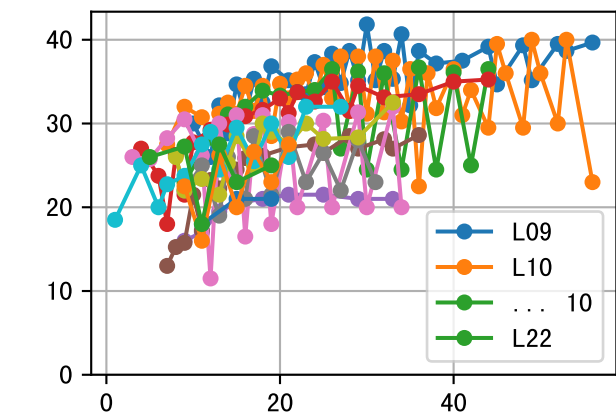
LfA (P3-6avg)

P3-6 (Avg data plots)
LfA (P3-6avg) Plot By Age

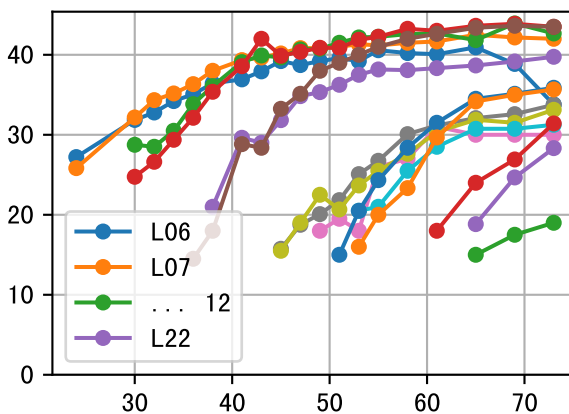
LfL (P3-6avg)



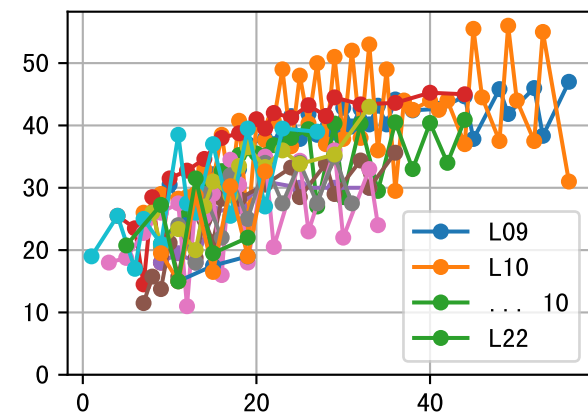
LfL (P3-6avg) Plot By Age



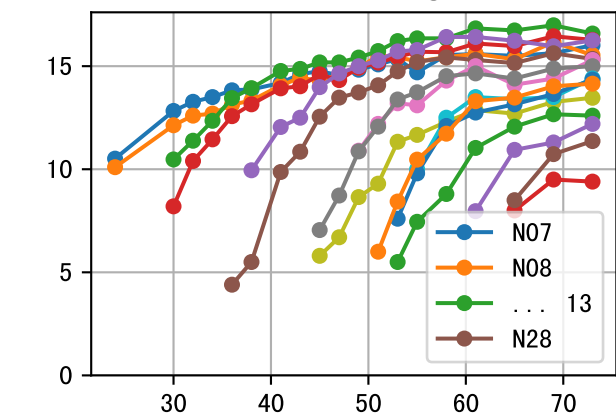
LfW (P3-6avg)



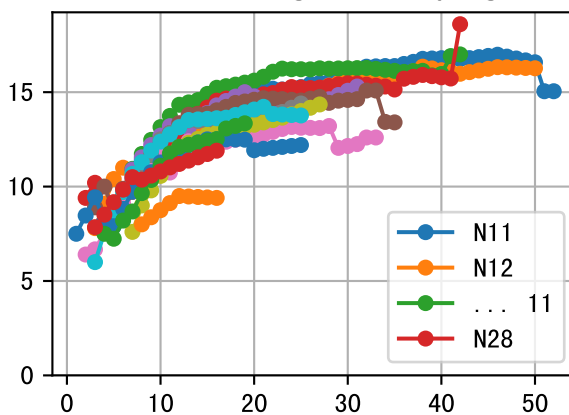
LfW (P3-6avg) Plot By Age



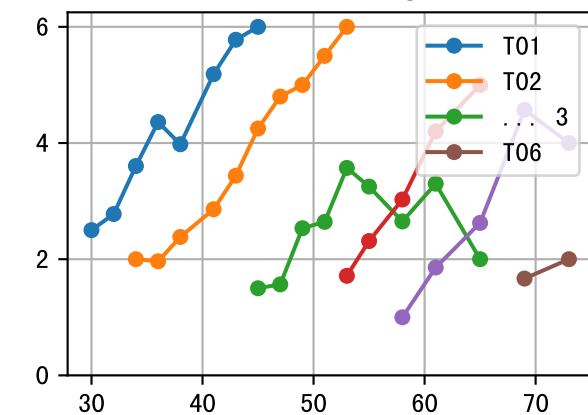
NdD (P3-6avg)



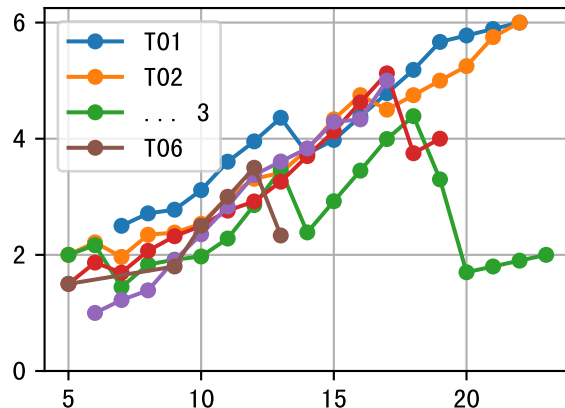
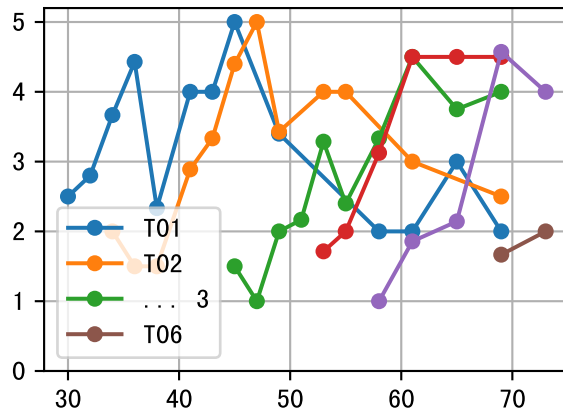
NdD (P3-6avg) Plot By Age



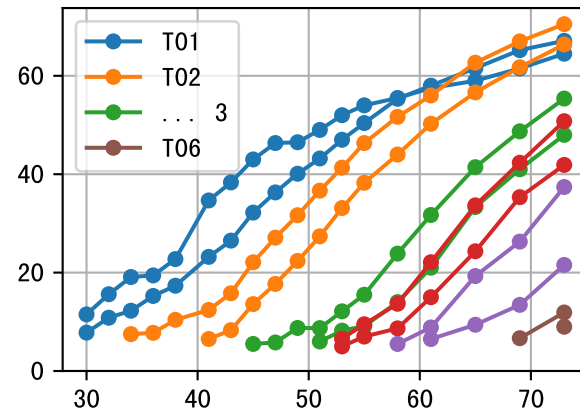
FrN (P3-6avg)



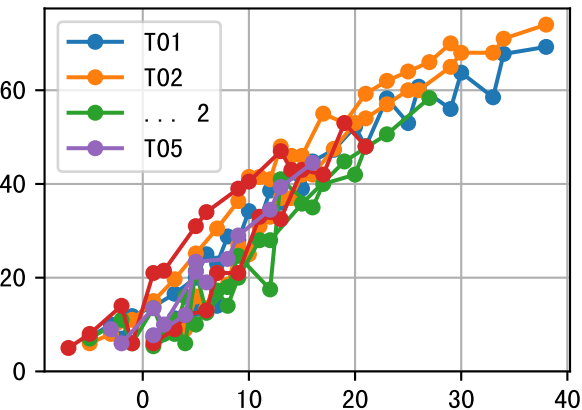
FrN (P3-6avg) Plot By Age

P3-6 (Avg data plots)
FrN (P3-6avg)

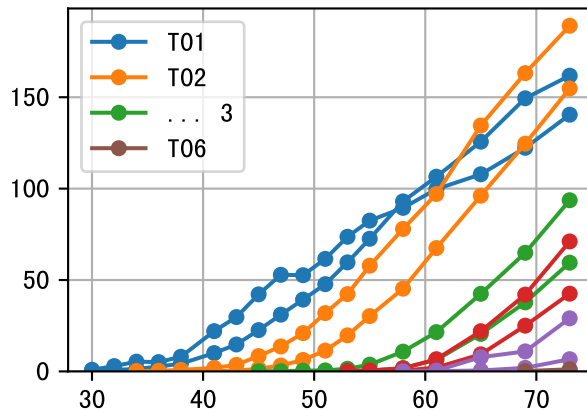
FrD (P3-6avg)



FrD (P3-6avg) Plot By Age



FrV (P3-6avg)



FrV (P3-6avg) Plot By Age

