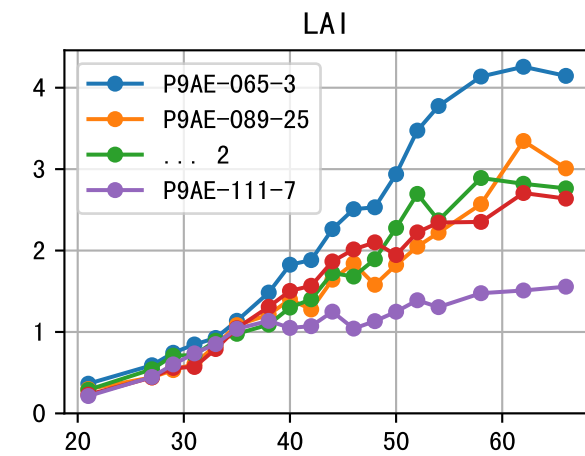
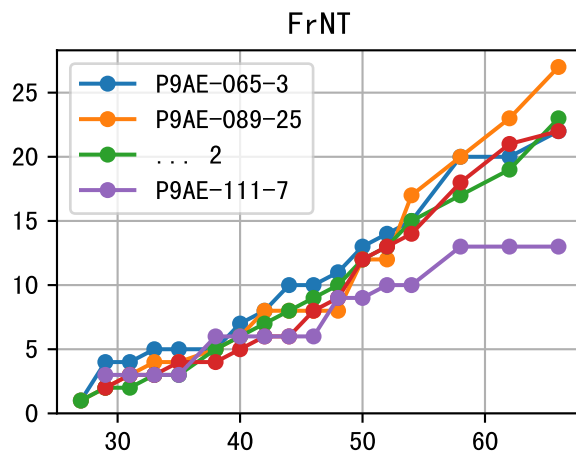
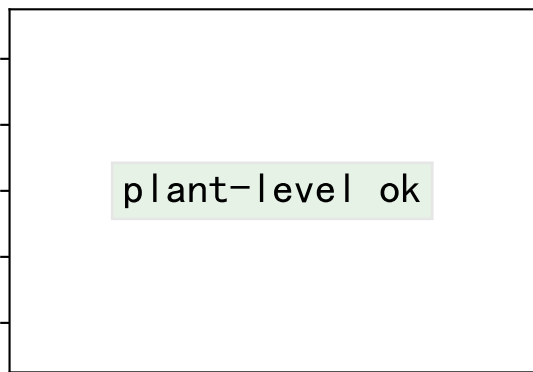
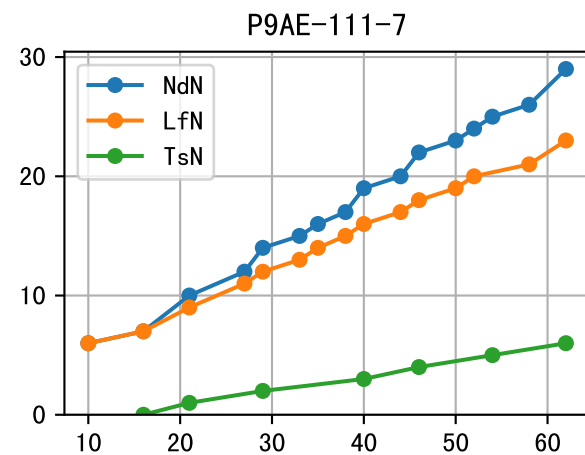
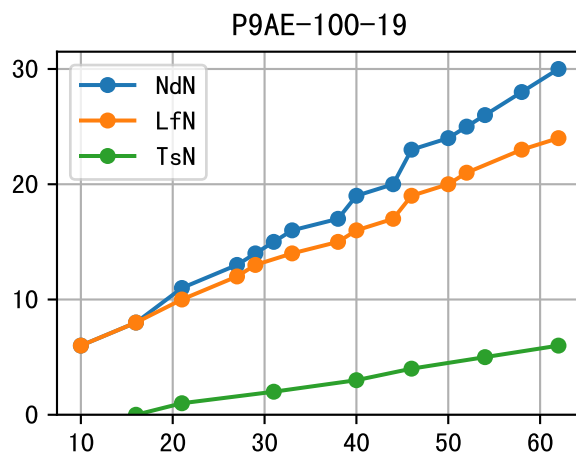
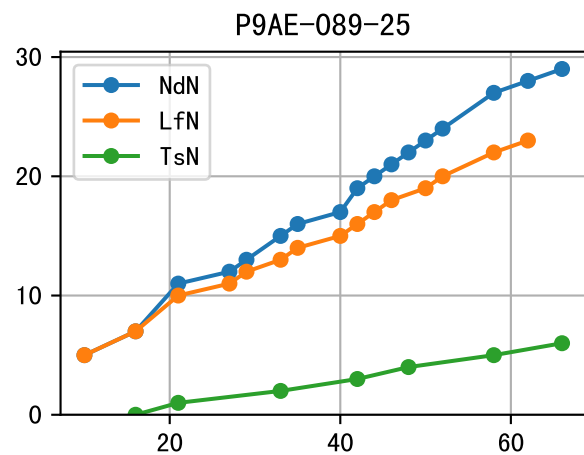
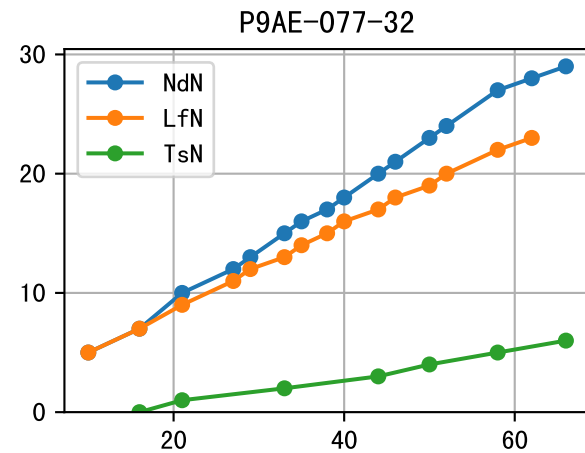
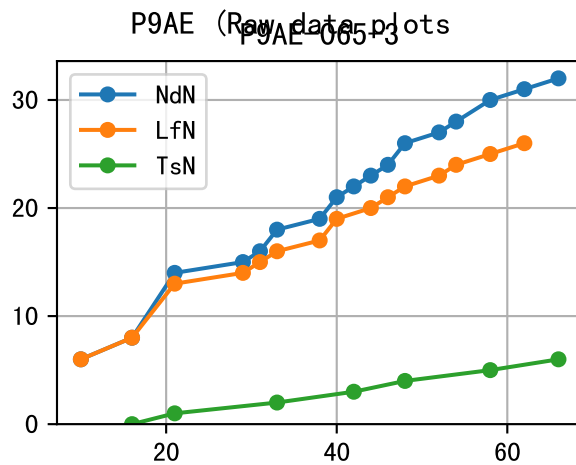
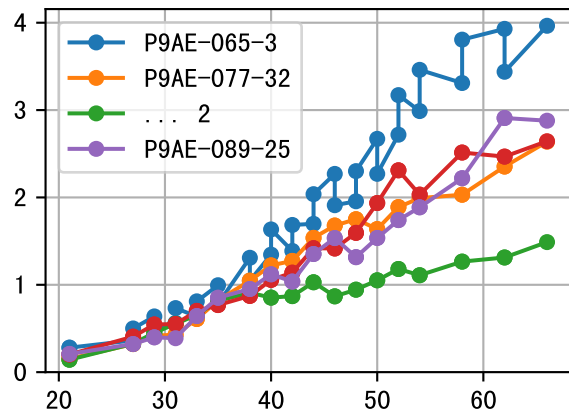


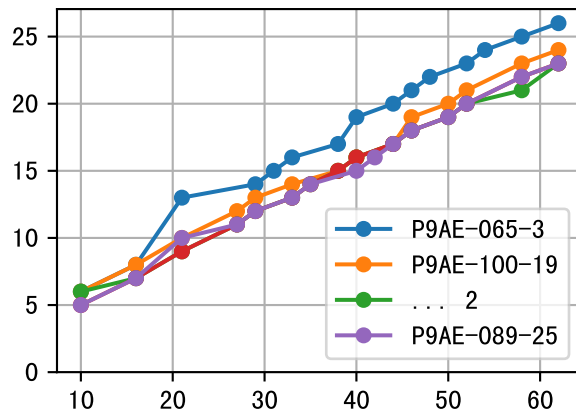
Observed Phenotype Data Plots
NC11 P9
2025-06-06 (Day 67)



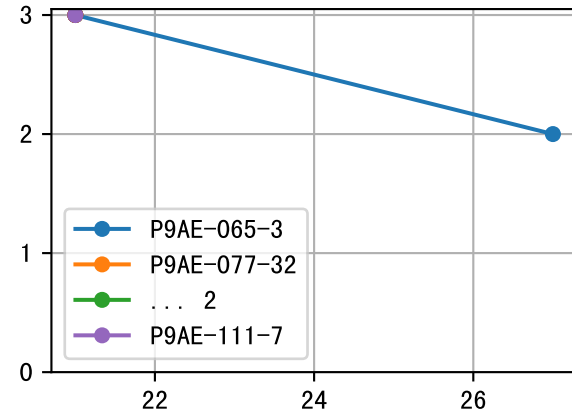
LAIR



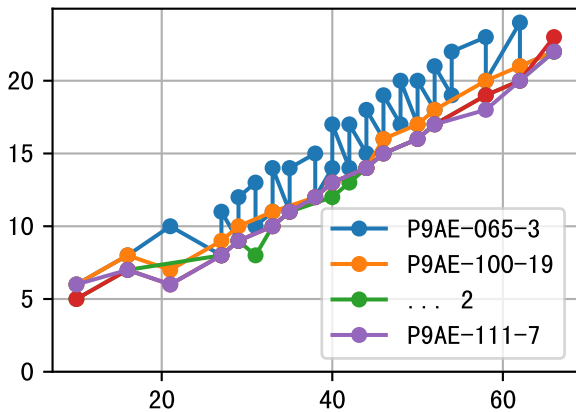
P9AE (Raw data plots)



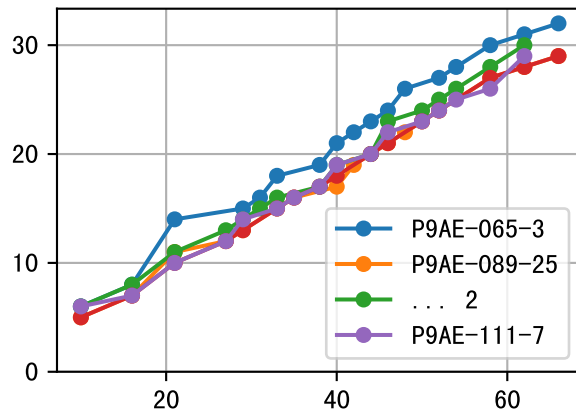
LfNH



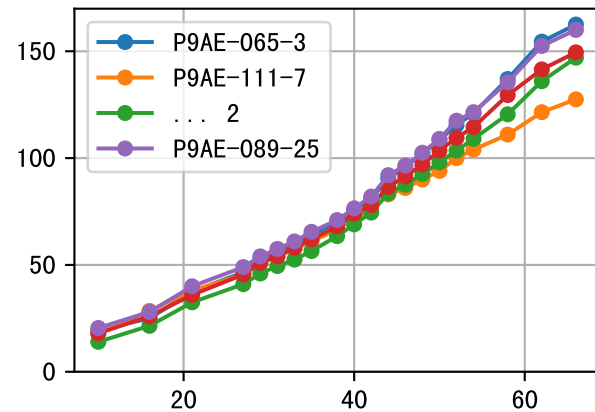
LfNR



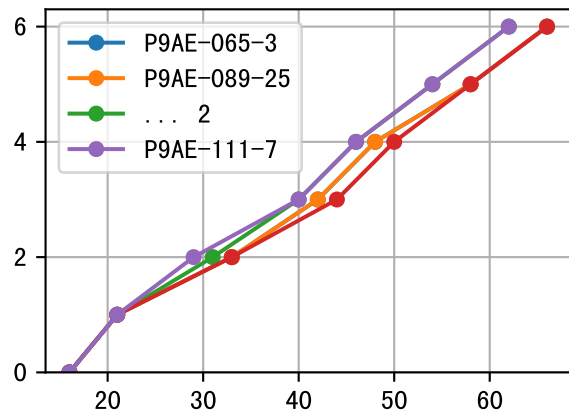
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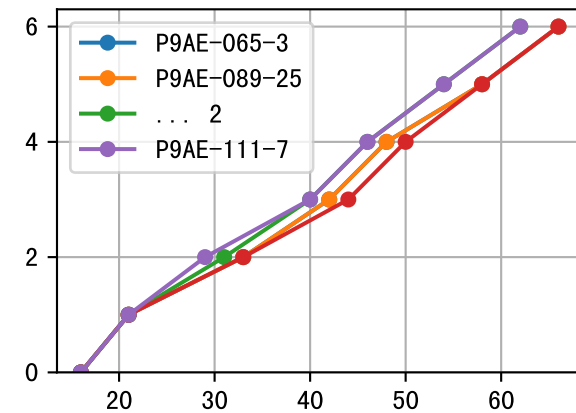
StH



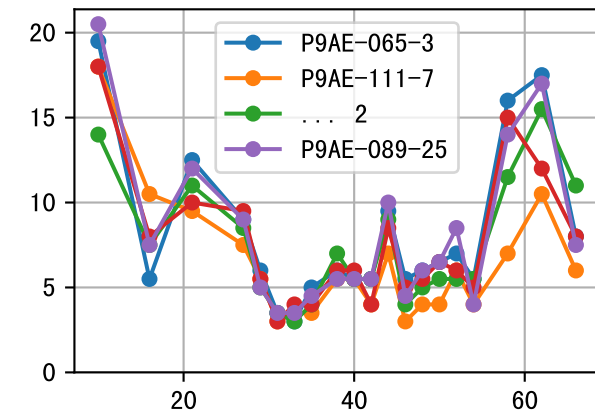
TsN

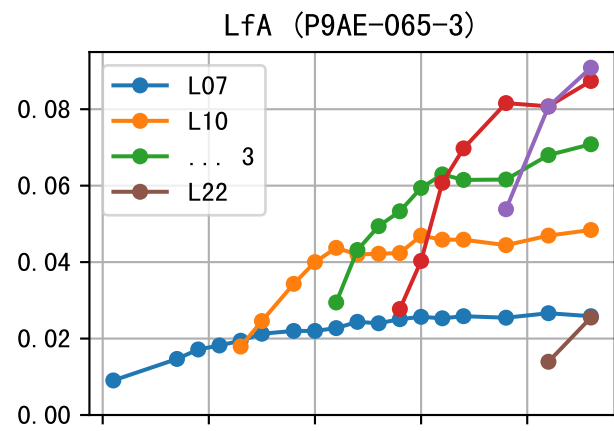
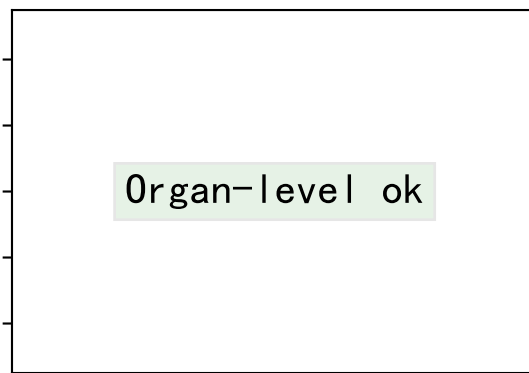
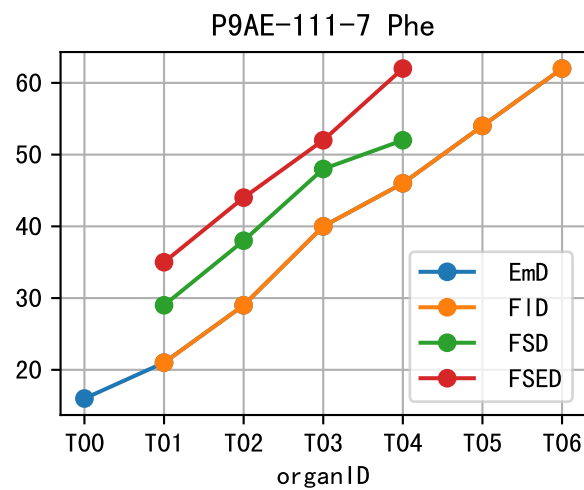
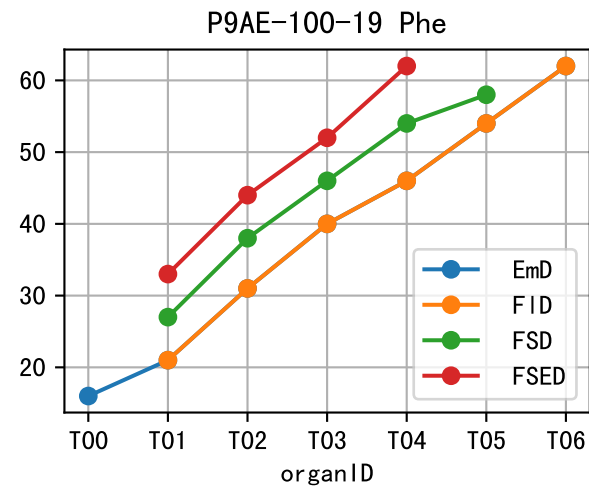
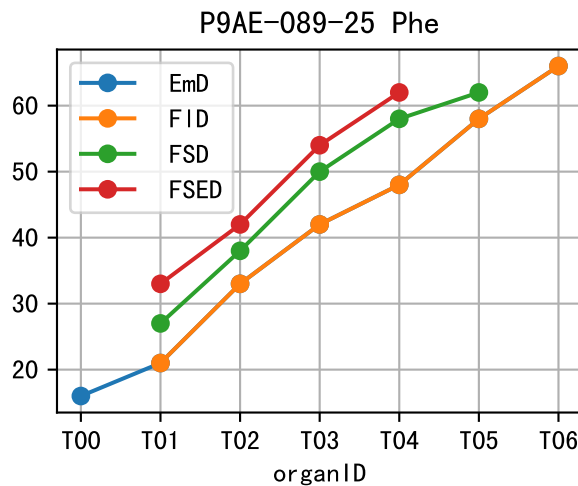
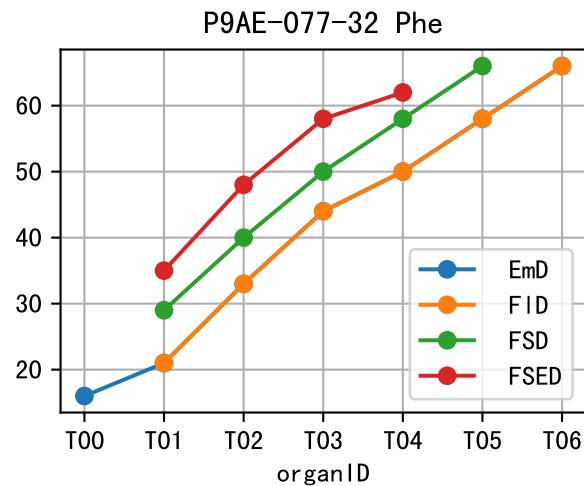
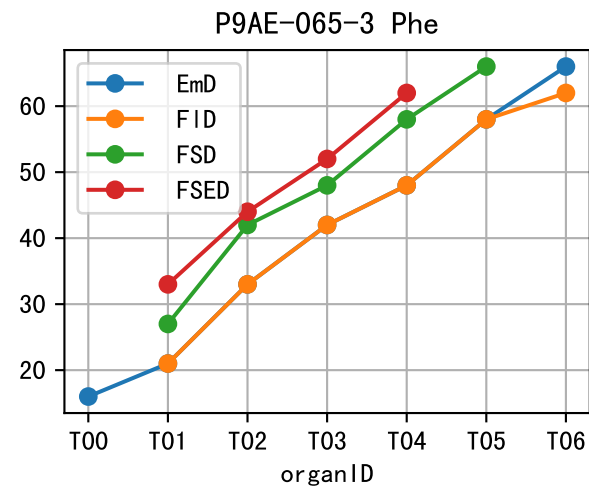
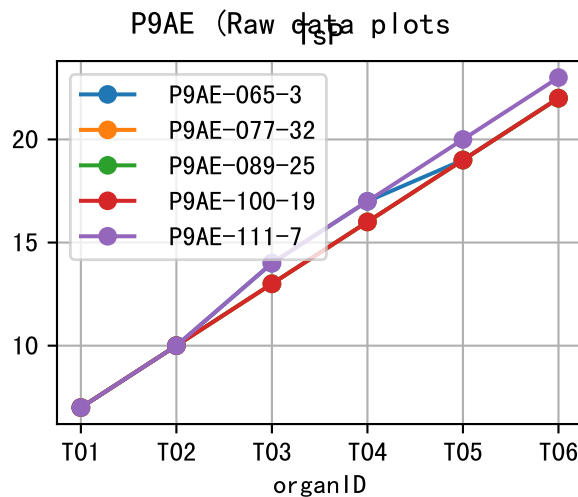


TsNR



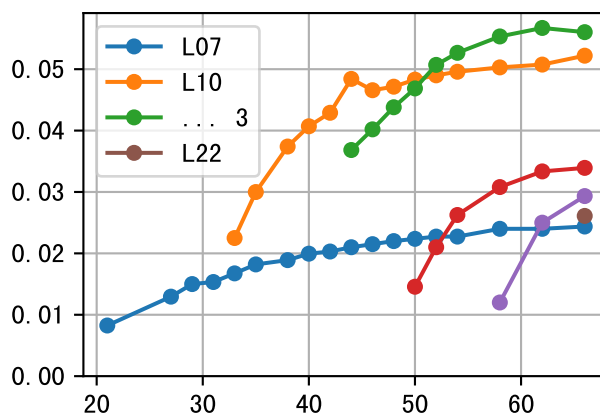
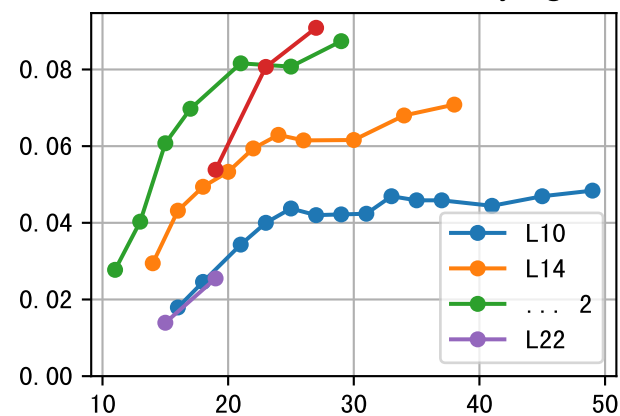
deltaStH



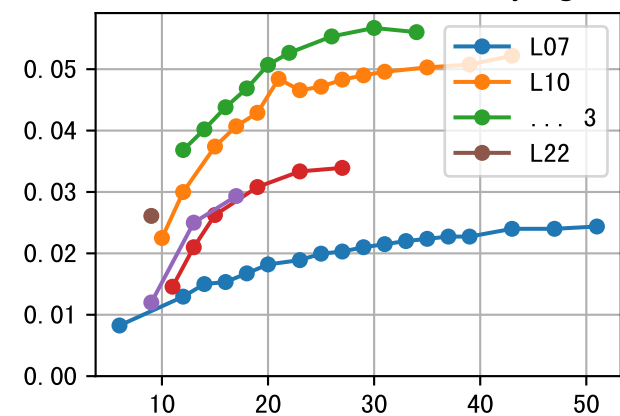


P9AE (Raw data plots)

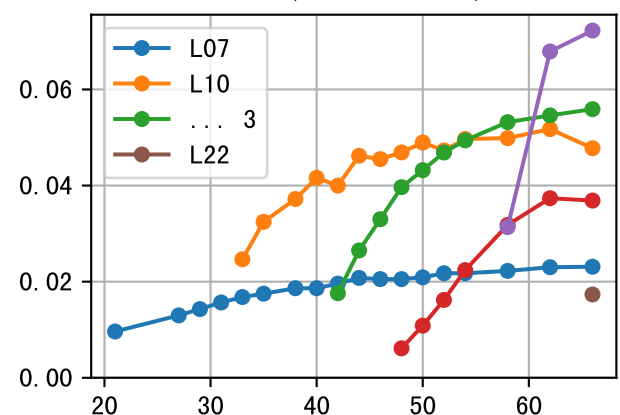
LfA (P9AE-065-3) Plot By Age



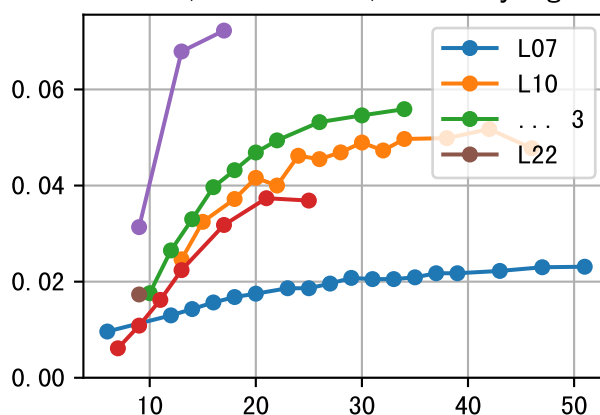
LfA (P9AE-077-32) Plot By Age



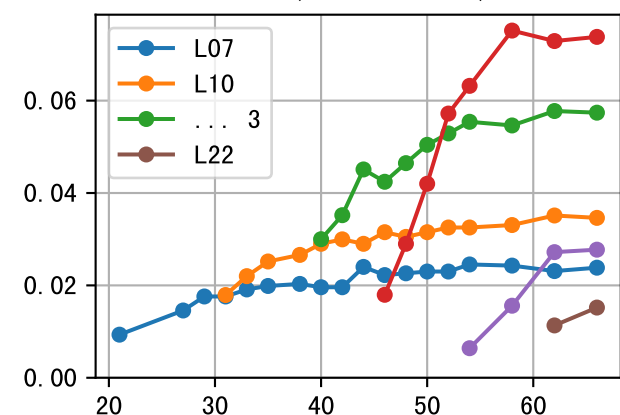
LfA (P9AE-089-25)



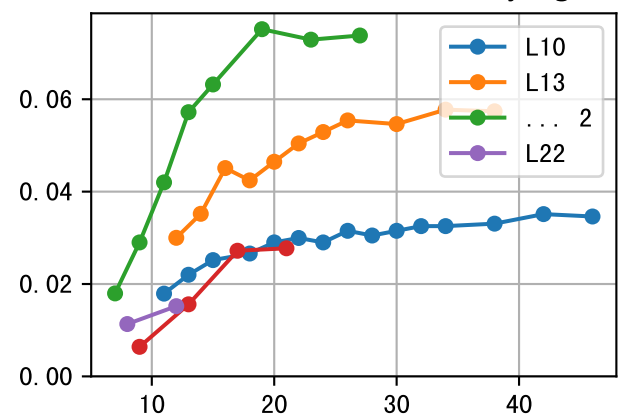
LfA (P9AE-089-25) Plot By Age



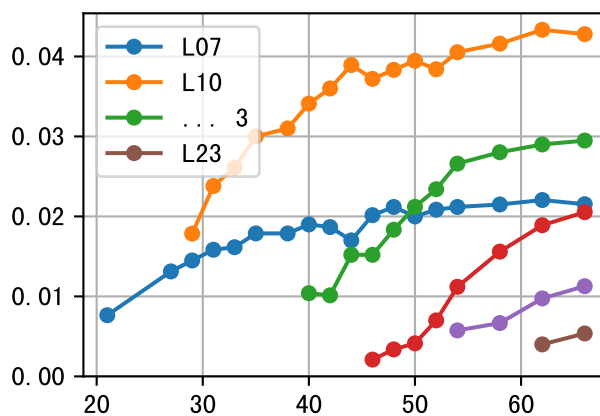
LfA (P9AE-100-19)



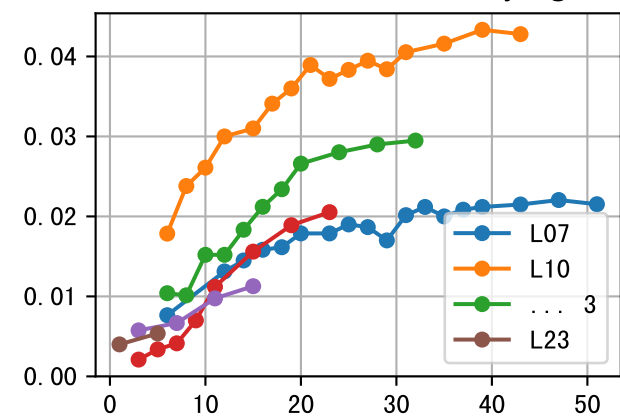
LfA (P9AE-100-19) Plot By Age



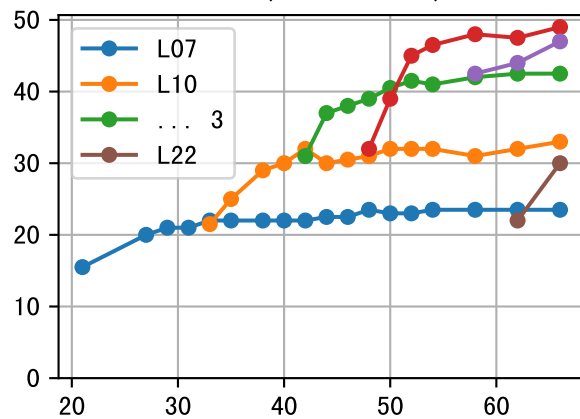
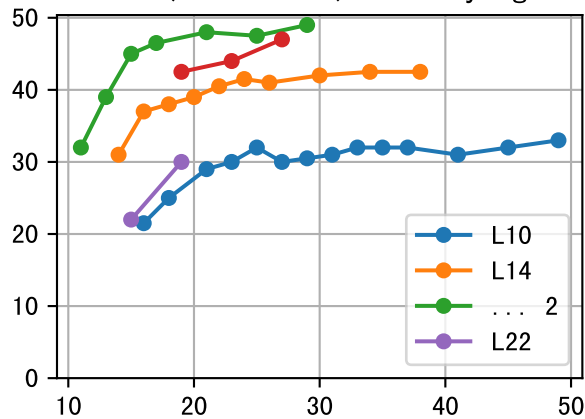
LfA (P9AE-111-7)



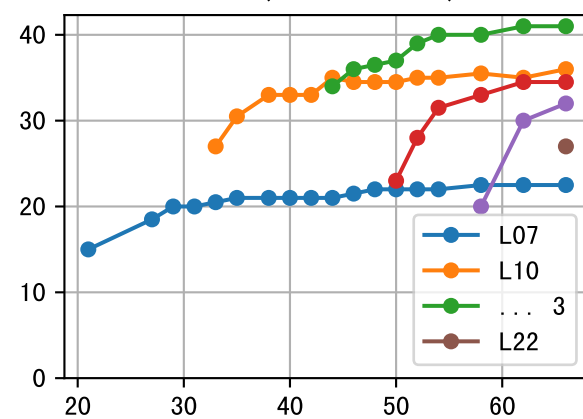
LfA (P9AE-111-7) Plot By Age



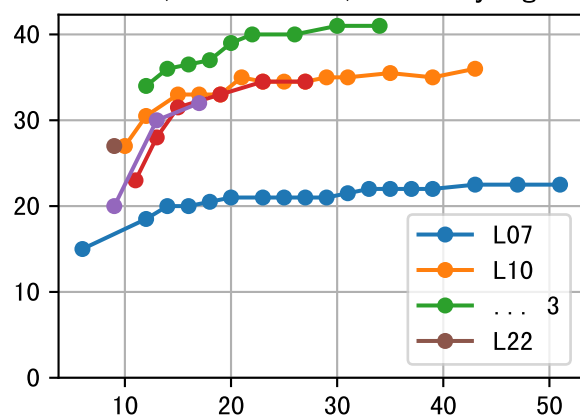
LfL (P9AE-065-3)

P9AE (Raw data plots)
LfL (P9AE-065-3) Plot By Age

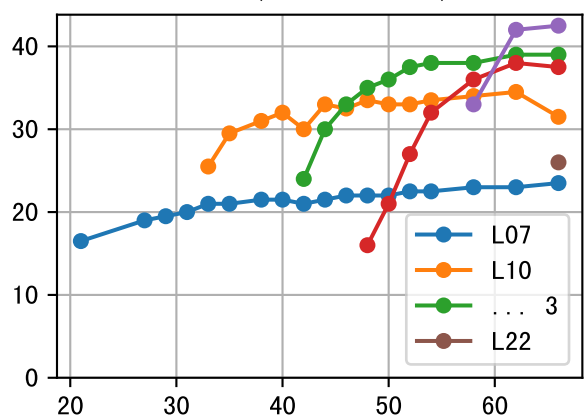
LfL (P9AE-077-32)



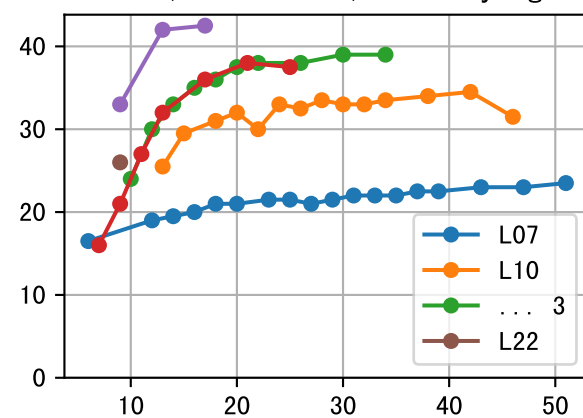
LfL (P9AE-077-32) Plot By Age



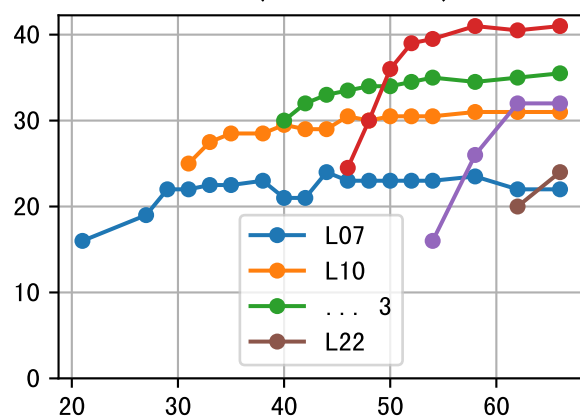
LfL (P9AE-089-25)



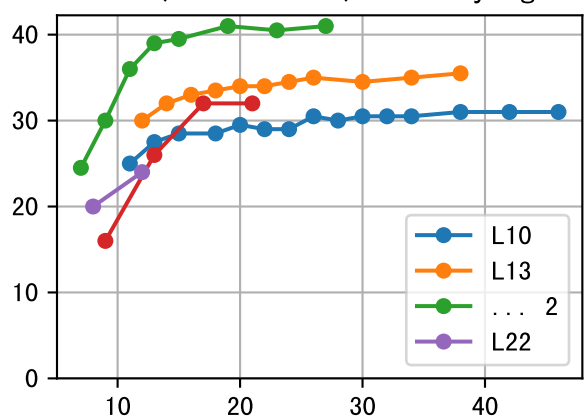
LfL (P9AE-089-25) Plot By Age



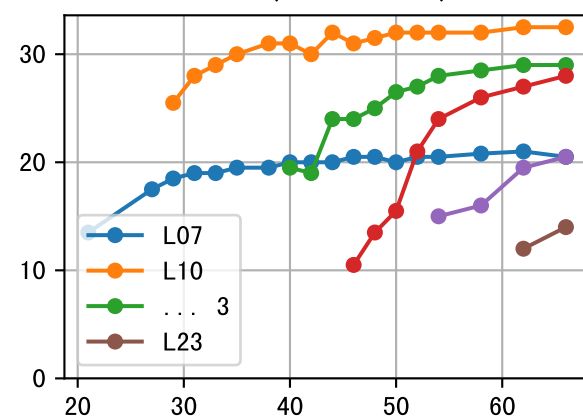
LfL (P9AE-100-19)



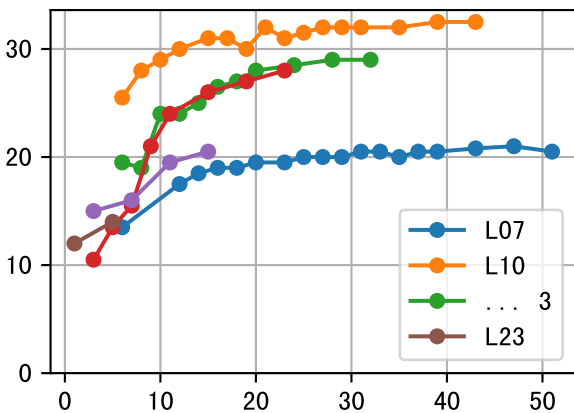
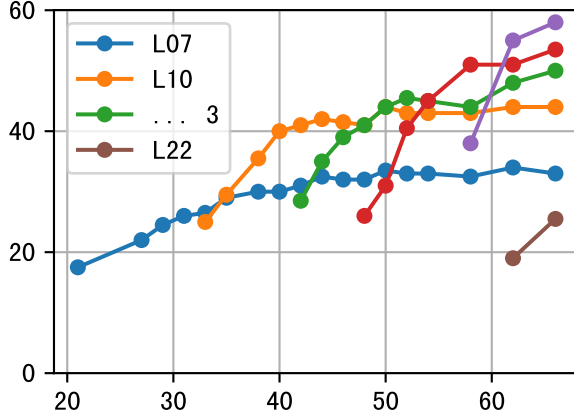
LfL (P9AE-100-19) Plot By Age



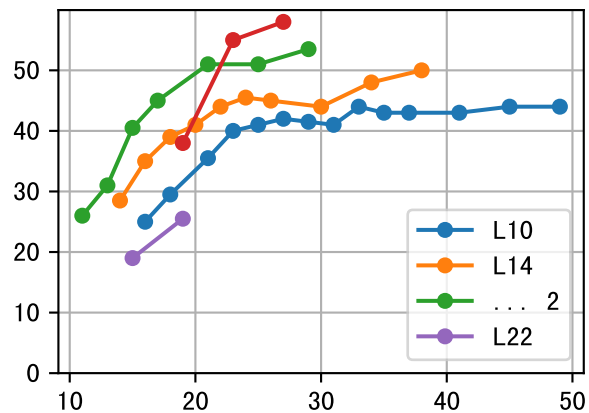
LfL (P9AE-111-7)



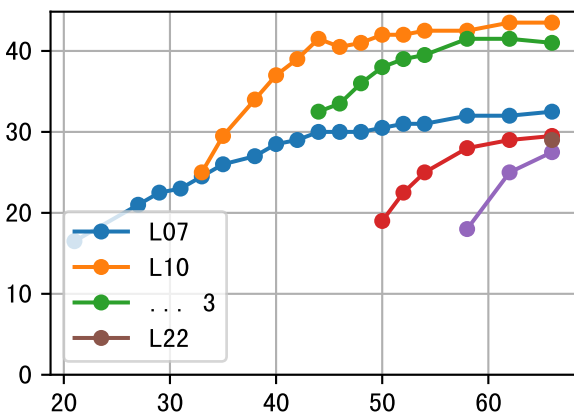
LfL (P9AE-111-7) Plot By Age

P9AE (Raw data plots)
LfW (P9AE-065-3)

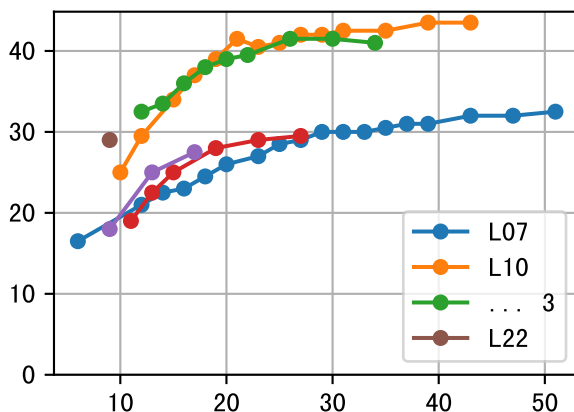
LfW (P9AE-065-3) Plot By Age



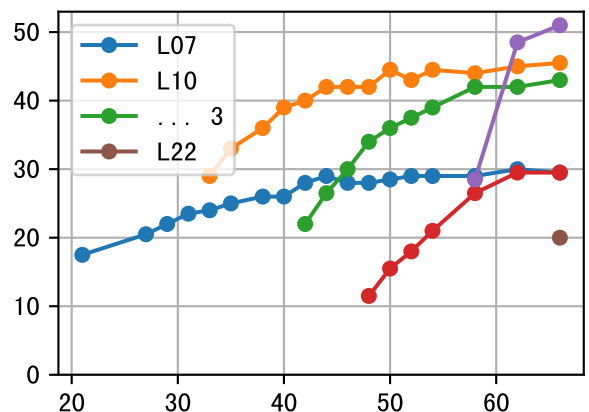
LfW (P9AE-077-32)



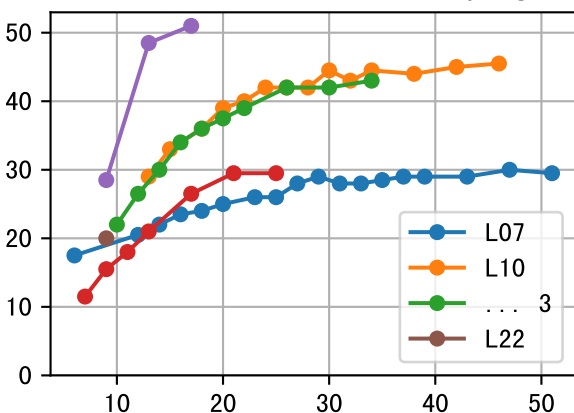
LfW (P9AE-077-32) Plot By Age



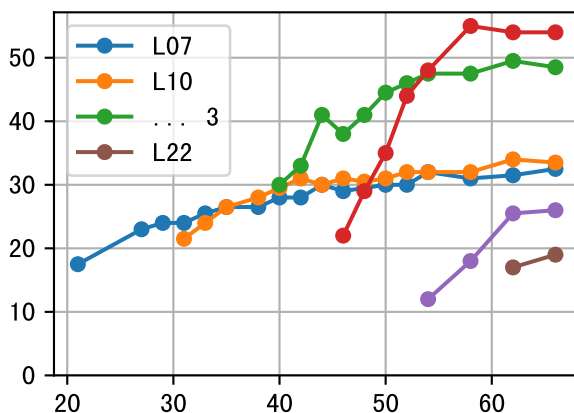
LfW (P9AE-089-25)



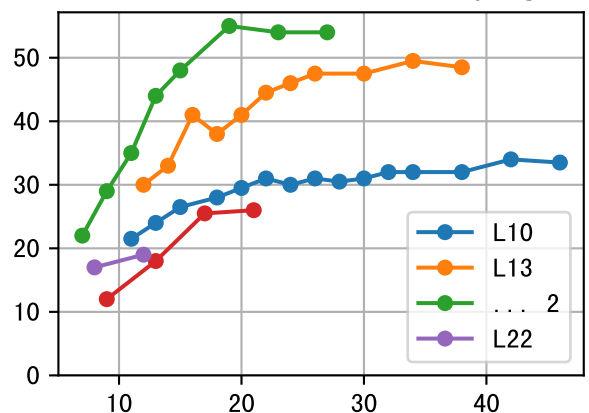
LfW (P9AE-089-25) Plot By Age



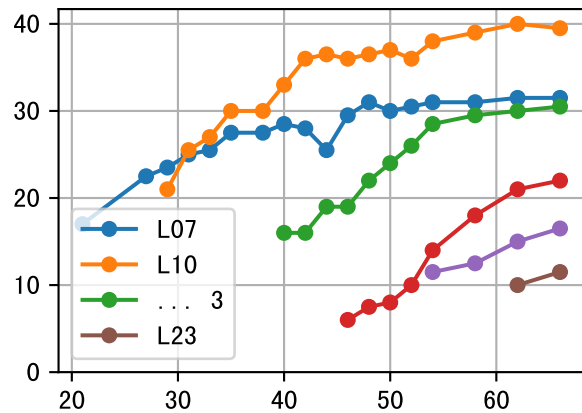
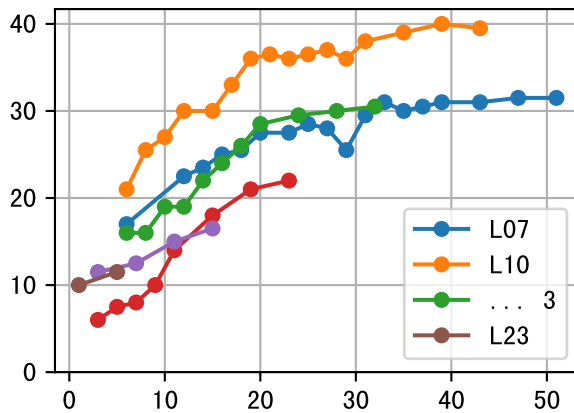
LfW (P9AE-100-19)



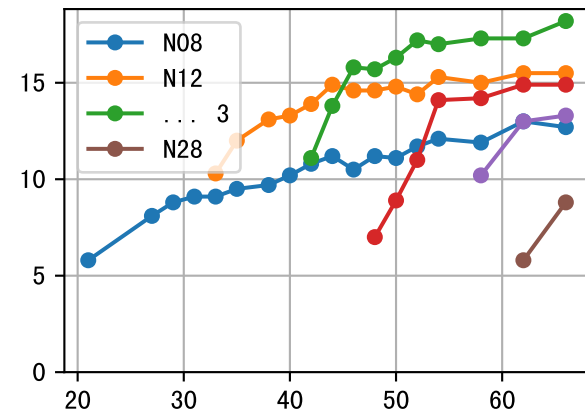
LfW (P9AE-100-19) Plot By Age



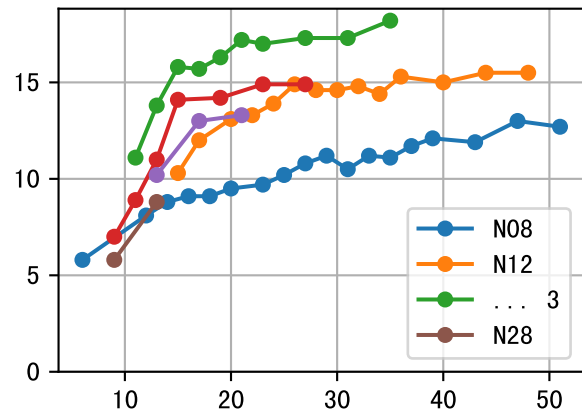
LFW (P9AE-111-7)

P9AE (Raw data plots)
LFW (P9AE-111-7) Plot By Age

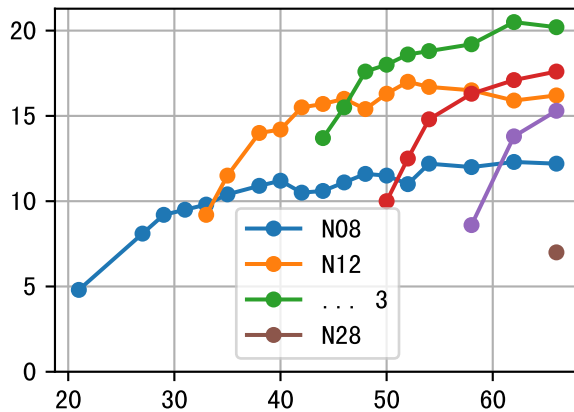
NdD (P9AE-065-3)



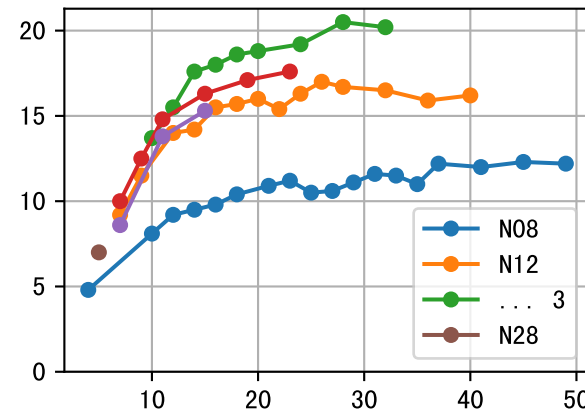
NdD (P9AE-065-3) Plot By Age



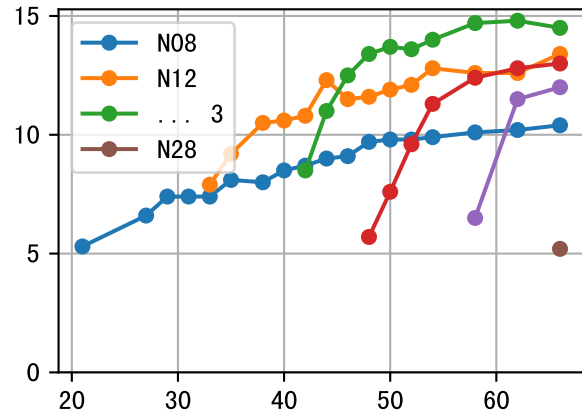
NdD (P9AE-077-32)



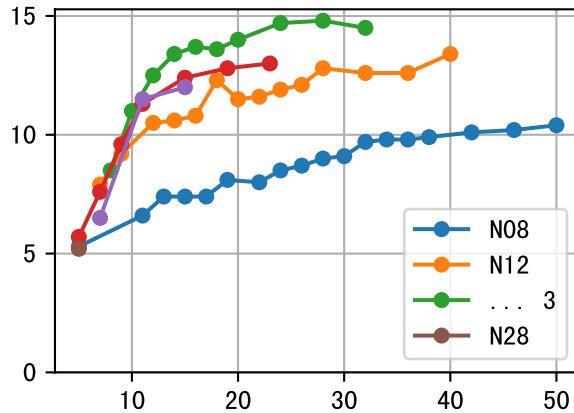
NdD (P9AE-077-32) Plot By Age



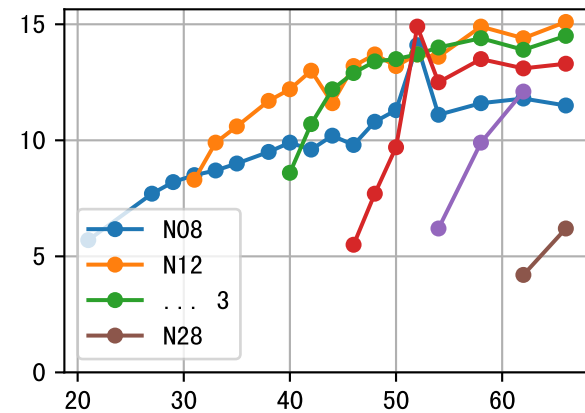
NdD (P9AE-089-25)



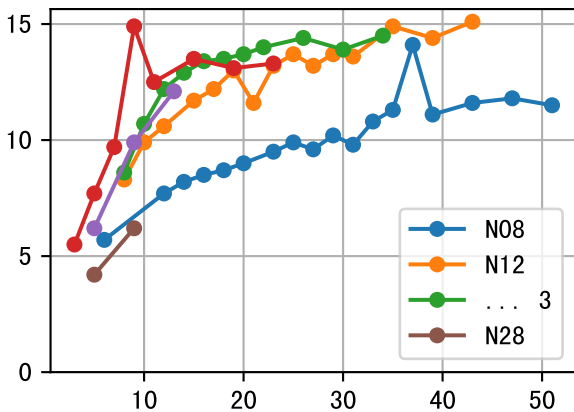
NdD (P9AE-089-25) Plot By Age



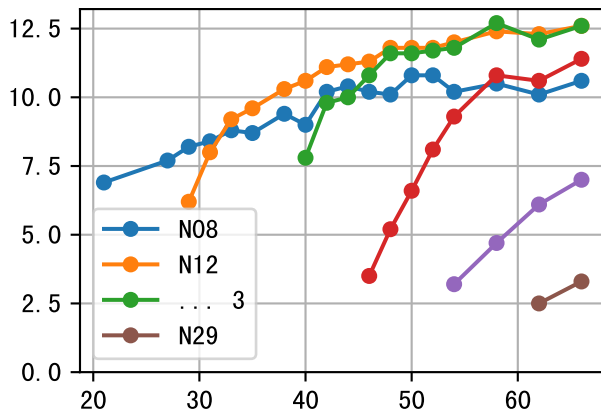
NdD (P9AE-100-19)



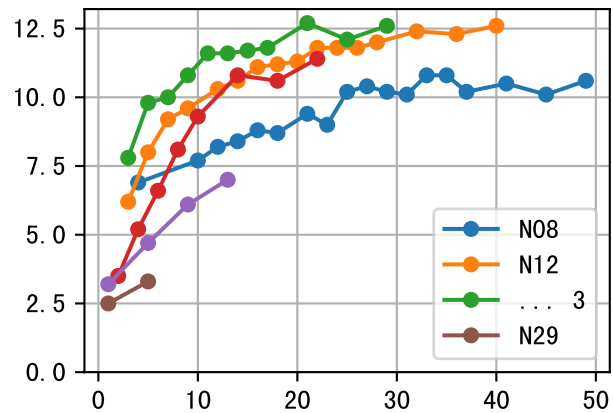
NdD (P9AE-100-19) Plot By Age



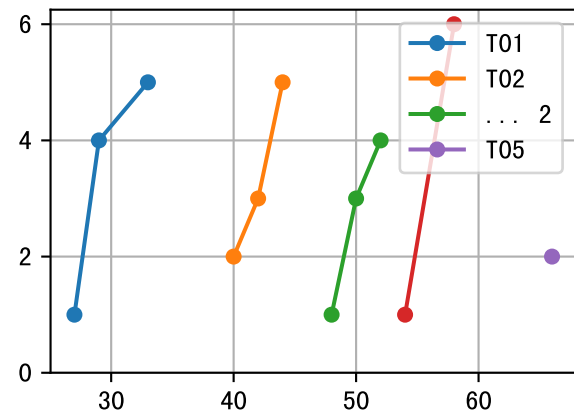
P9AE (Raw data plots)



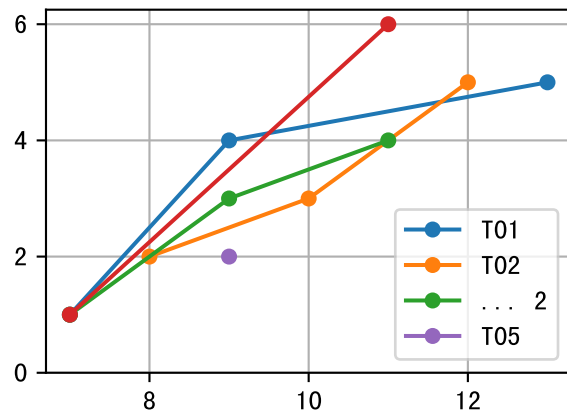
NdD (P9AE-111-7) Plot By Age



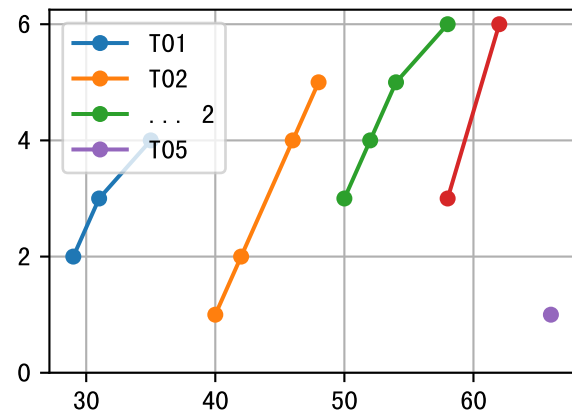
FrN (P9AE-065-3)



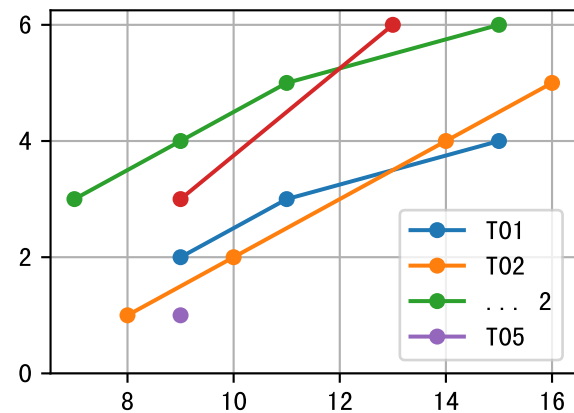
FrN (P9AE-065-3) Plot By Age



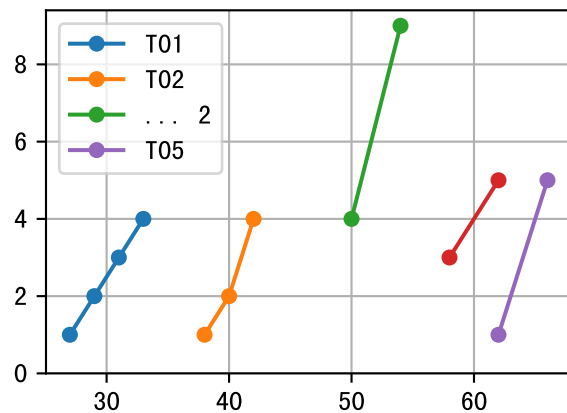
FrN (P9AE-077-32)



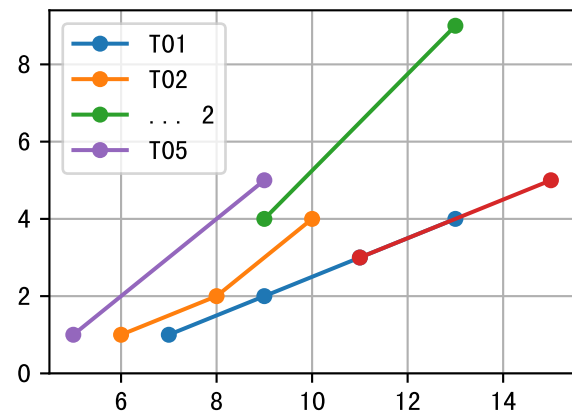
FrN (P9AE-077-32) Plot By Age



FrN (P9AE-089-25)

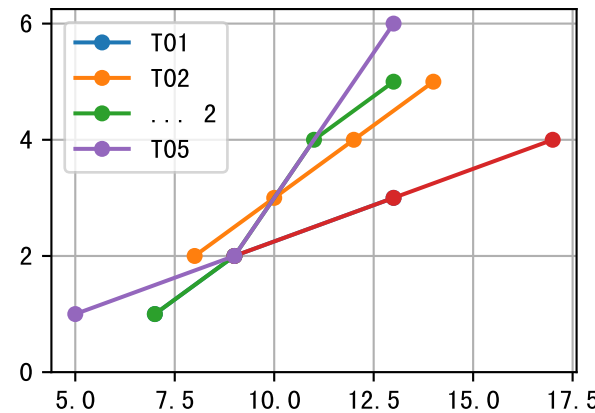
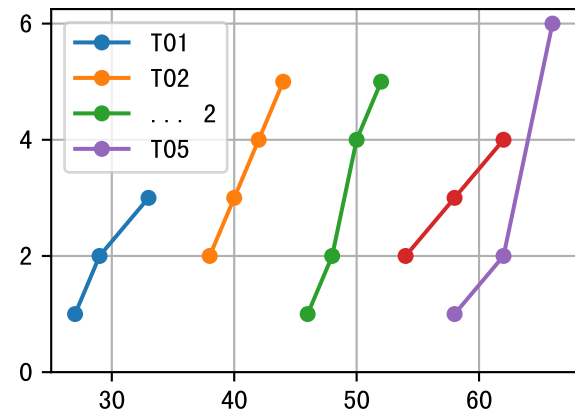


FrN (P9AE-089-25) Plot By Age

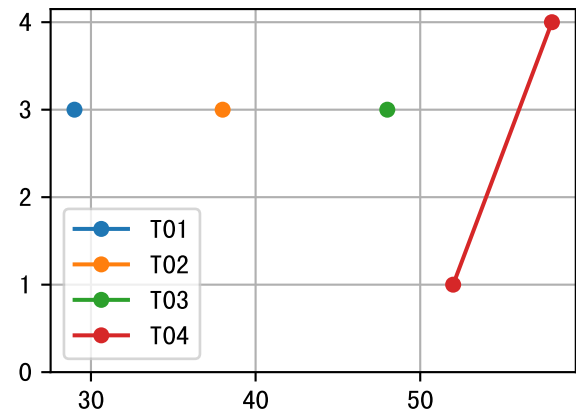


P9AE (Raw data plots)

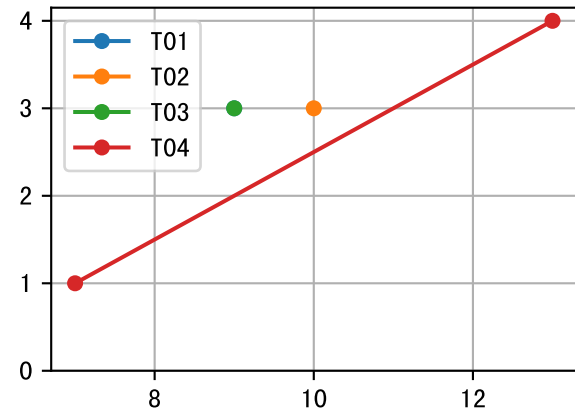
FrN (P9AE-100-19)



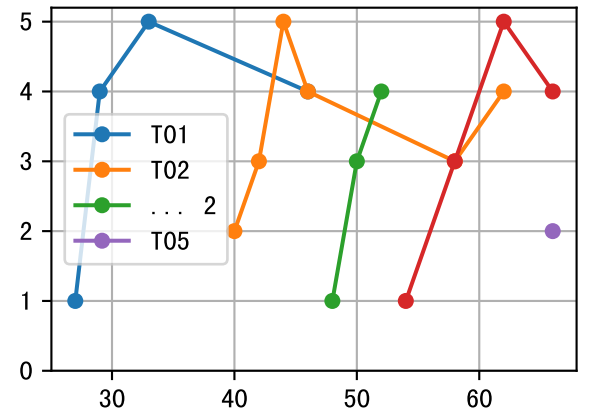
FrN (P9AE-111-7)



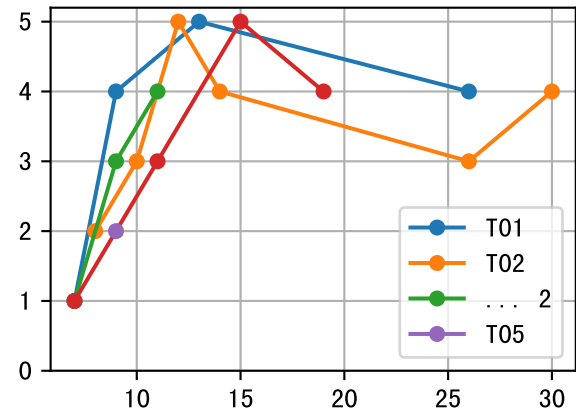
FrN (P9AE-111-7) Plot By Age



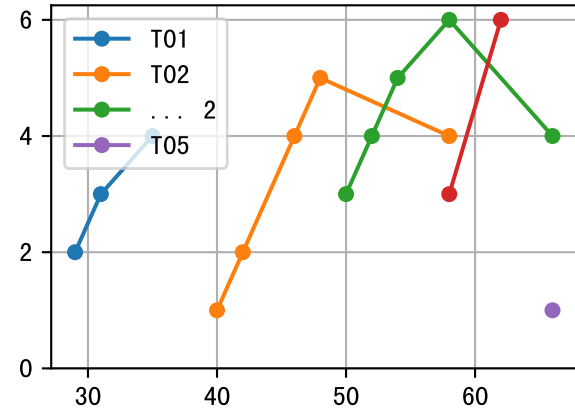
FrNR (P9AE-065-3)



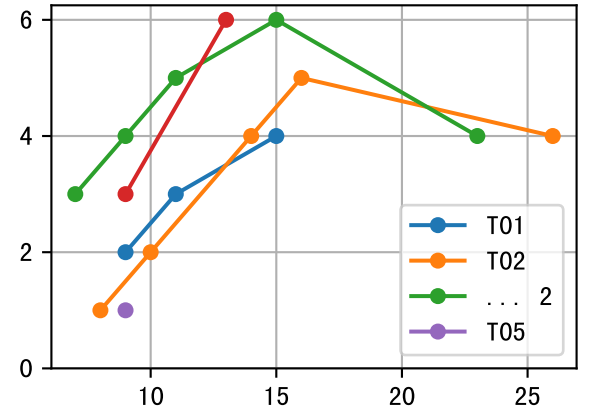
FrNR (P9AE-065-3) Plot By Age



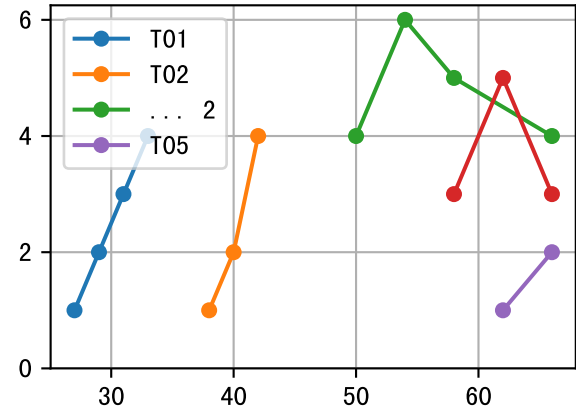
FrNR (P9AE-077-32)



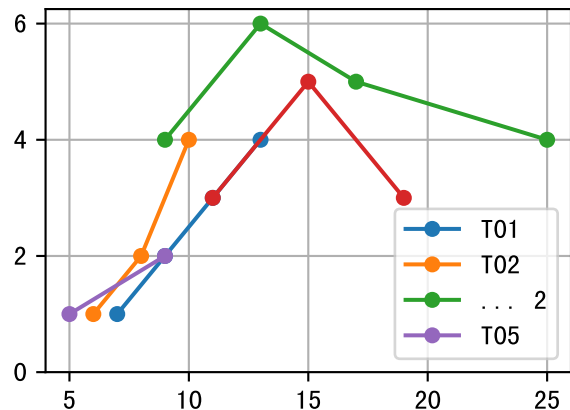
FrNR (P9AE-077-32) Plot By Age



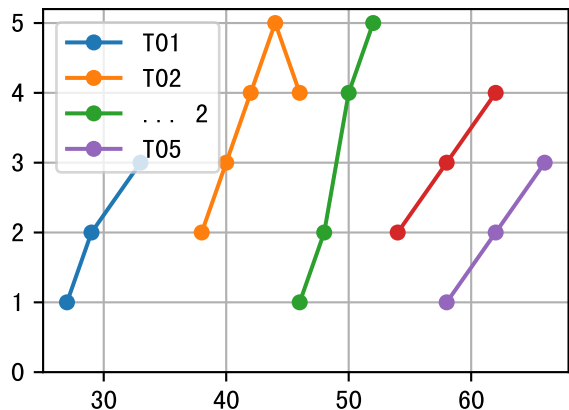
FrNR (P9AE-089-25)



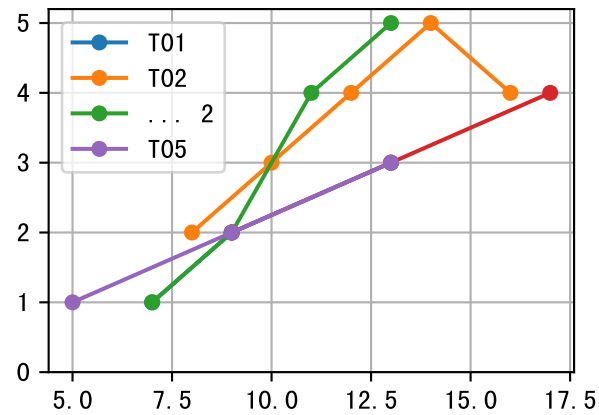
FrNR (P9AE-089-25) Plot By Age



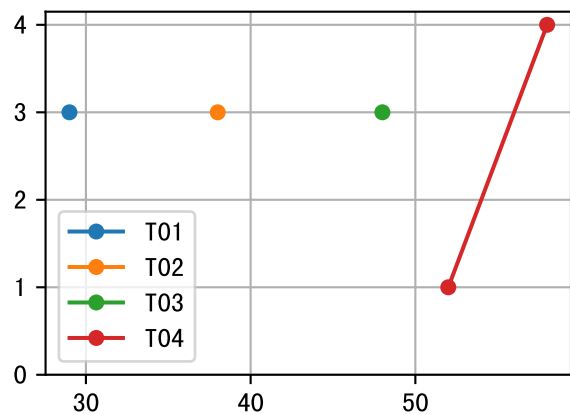
P9AE (Raw data plots)



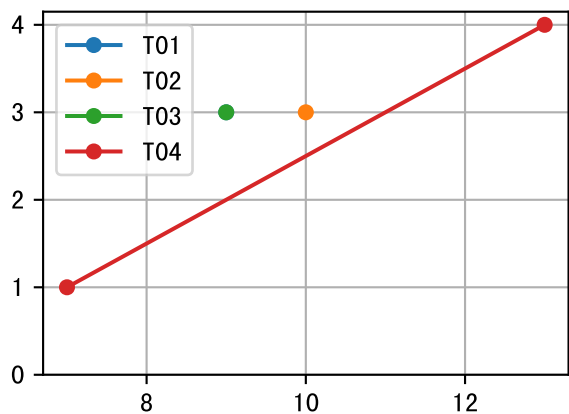
FrNR (P9AE-100-19) Plot By Age



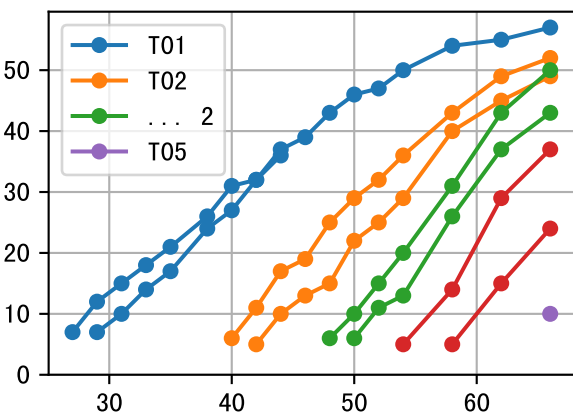
FrNR (P9AE-111-7)



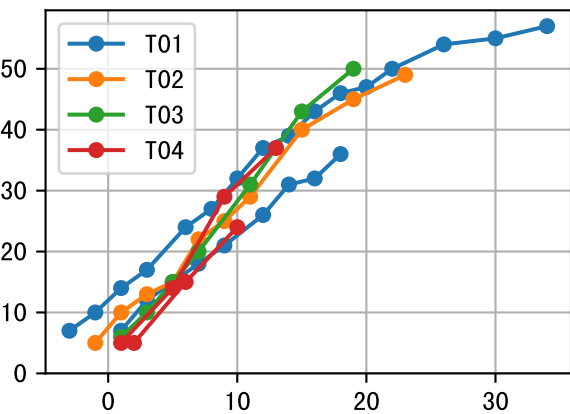
FrNR (P9AE-111-7) Plot By Age



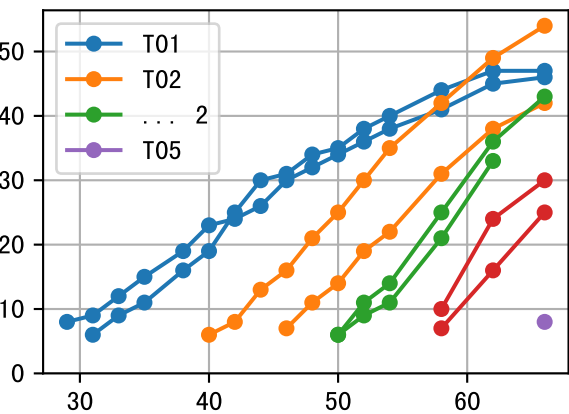
FrD (P9AE-065-3)



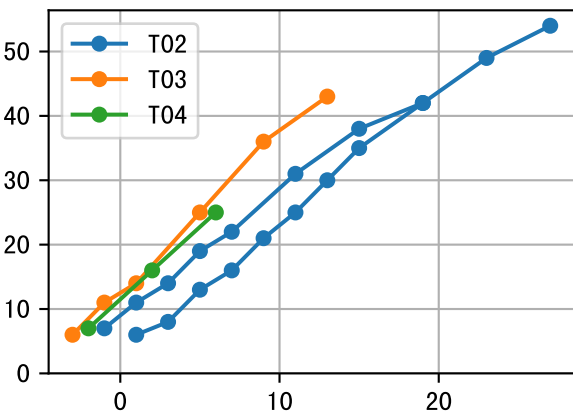
FrD (P9AE-065-3) Plot By Age



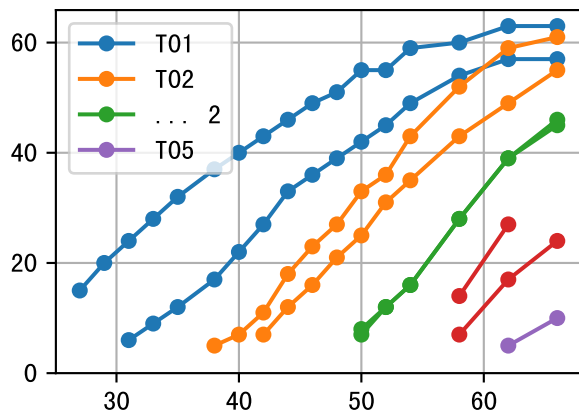
FrD (P9AE-077-32)



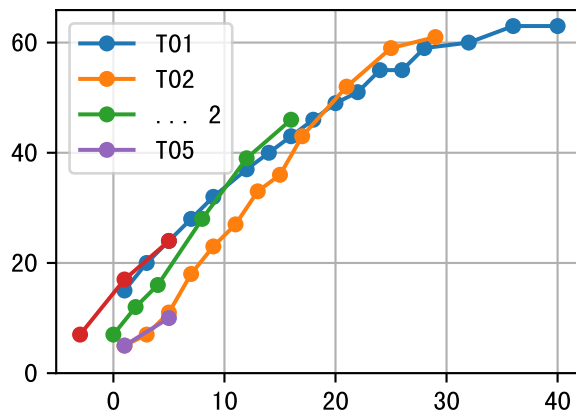
FrD (P9AE-077-32) Plot By Age



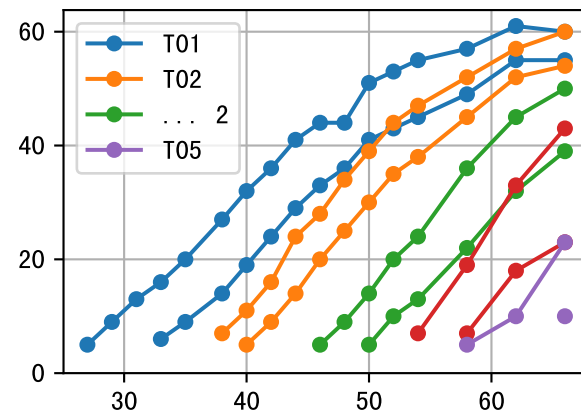
FrD (P9AE-089-25)



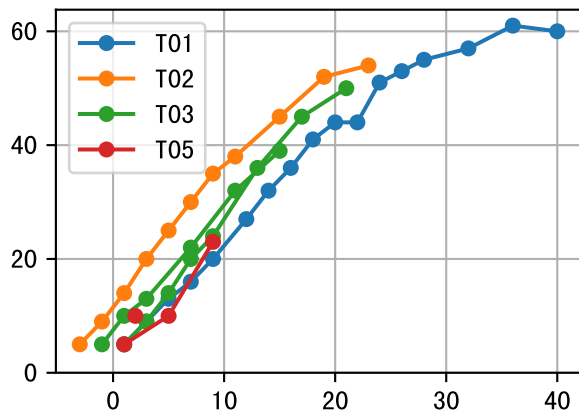
FrD (P9AE-089-25) Plot By Age



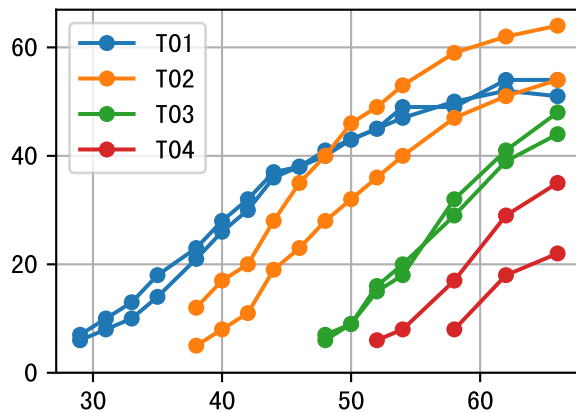
FrD (P9AE-100-19)



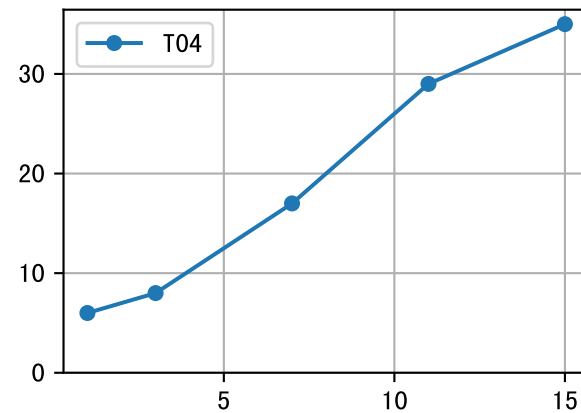
FrD (P9AE-100-19) Plot By Age



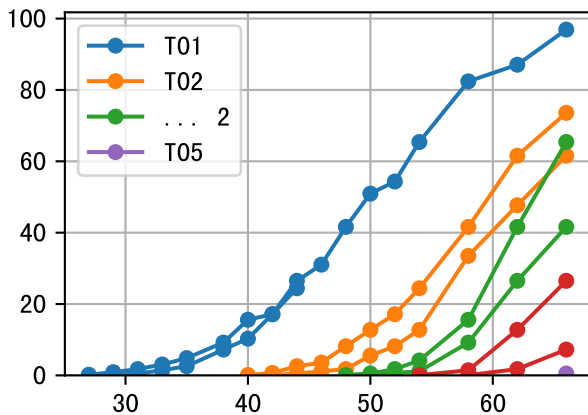
FrD (P9AE-111-7)



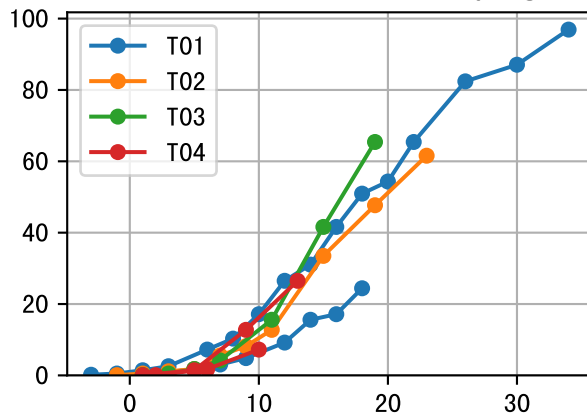
FrD (P9AE-111-7) Plot By Age



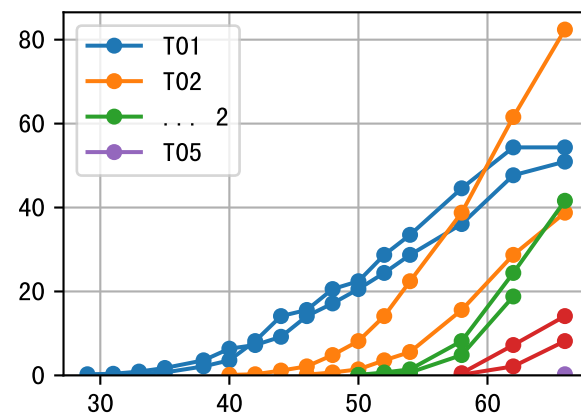
FrV (P9AE-065-3)



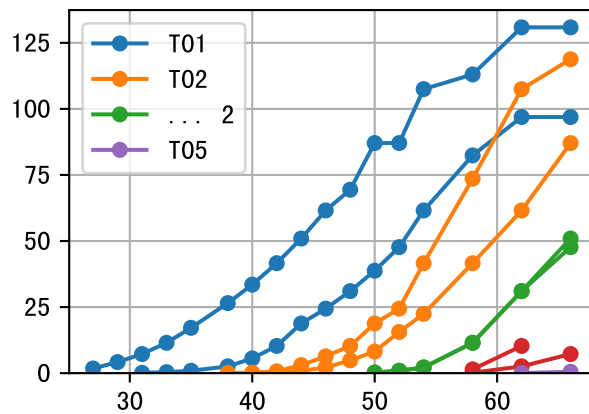
FrV (P9AE-065-3) Plot By Age



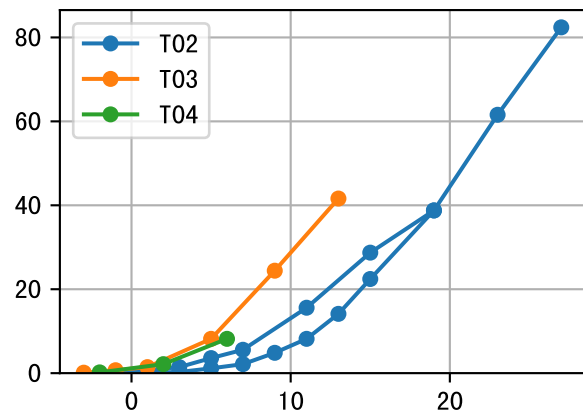
FrV (P9AE-077-32)



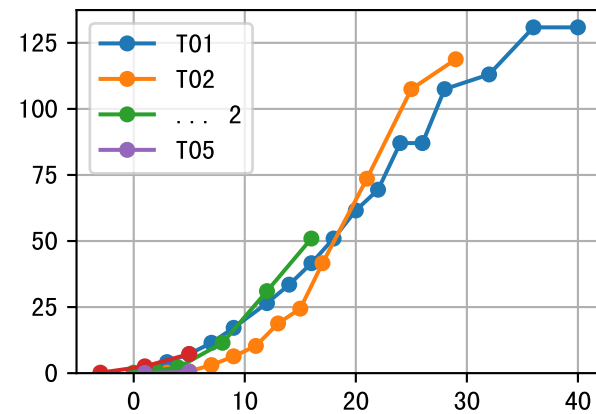
P9AE (Raw data plots)



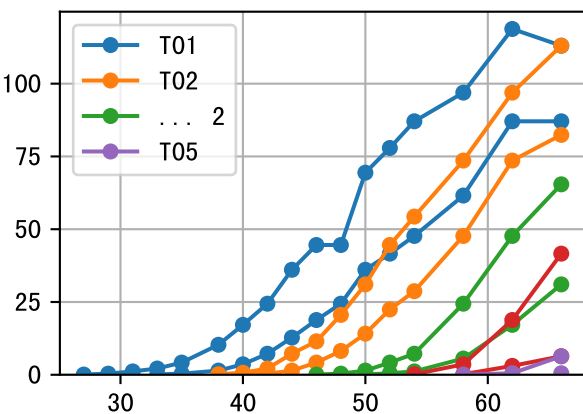
FrV (P9AE-077-32) Plot By Age



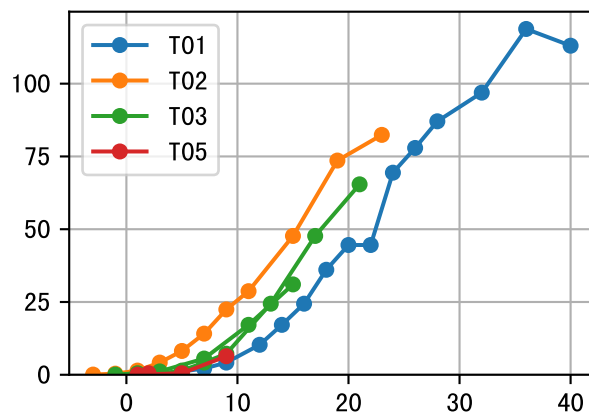
FrV (P9AE-089-25) Plot By Age



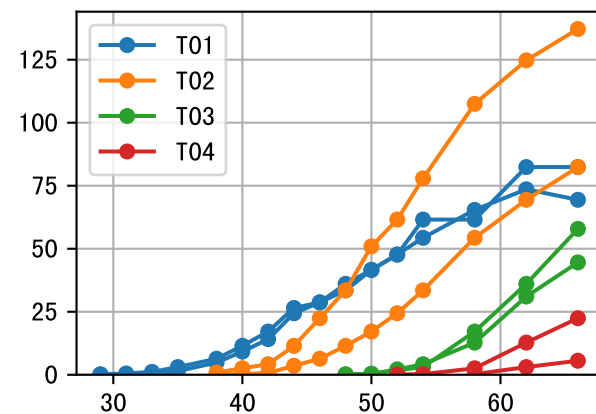
FrV (P9AE-100-19)



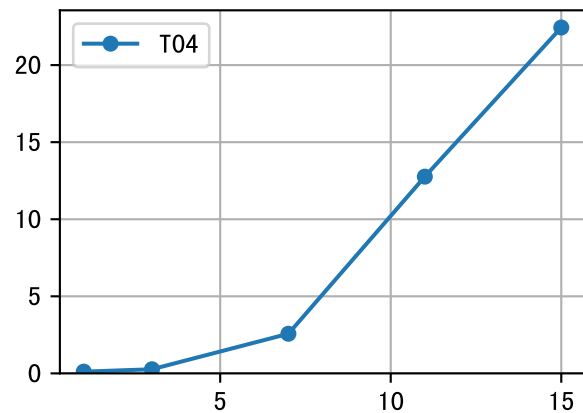
FrV (P9AE-100-19) Plot By Age



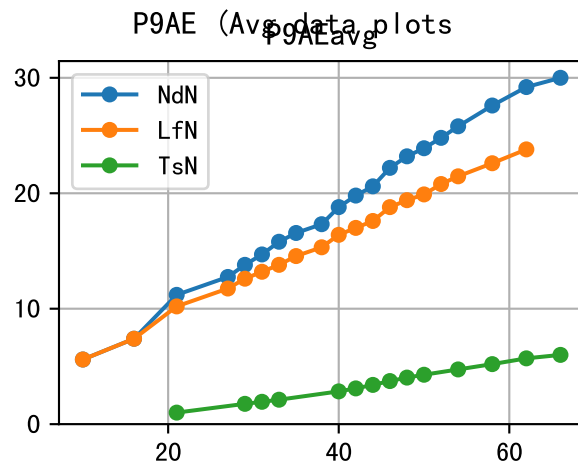
FrV (P9AE-111-7)



FrV (P9AE-111-7) Plot By Age

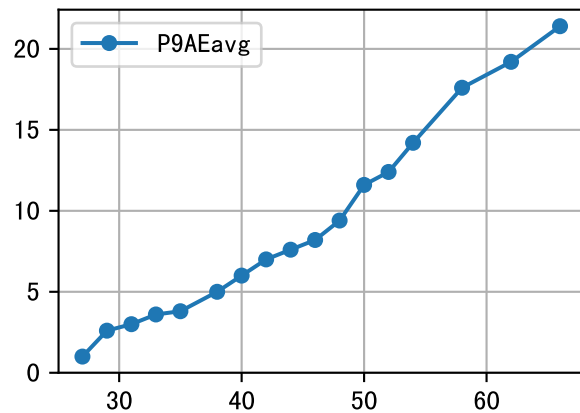


Summary ok

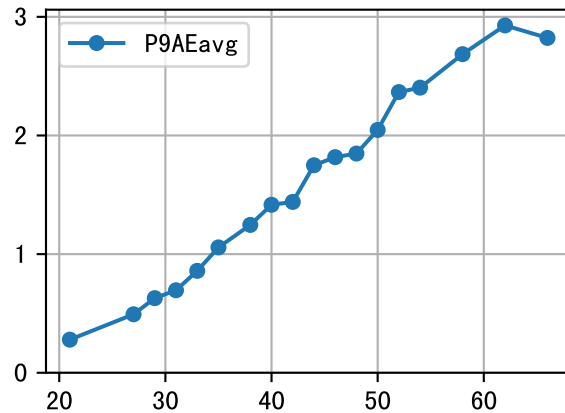


plant-level ok

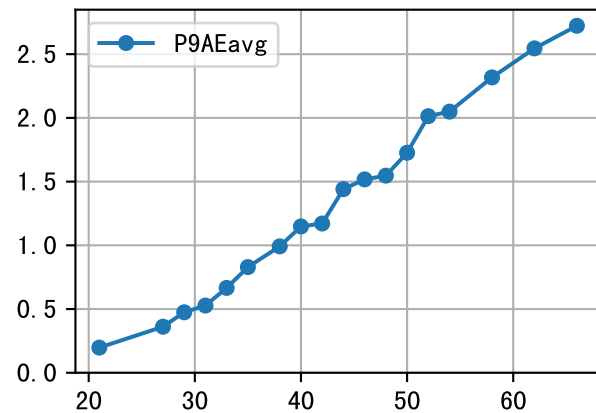
FrNT



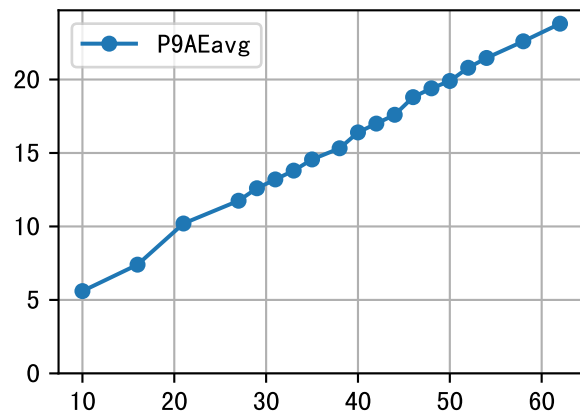
LAI



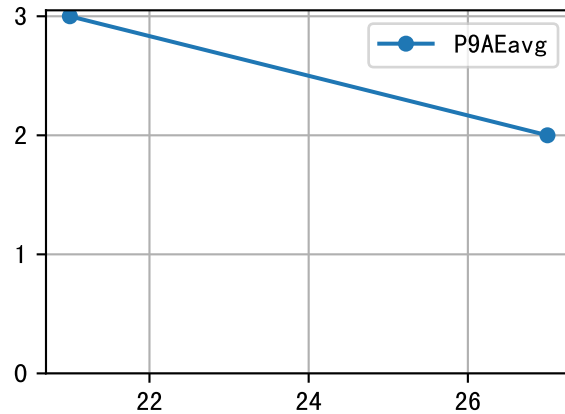
LAIR



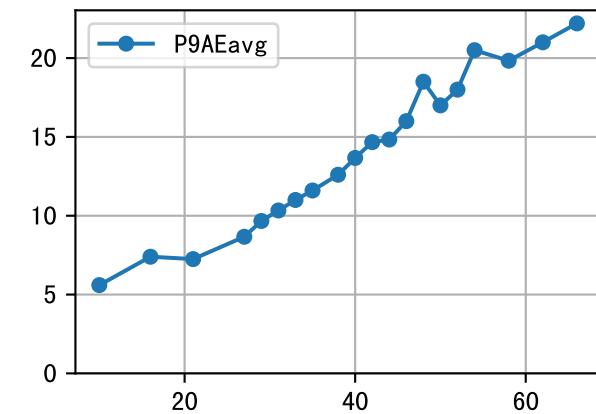
LfN



LfNH

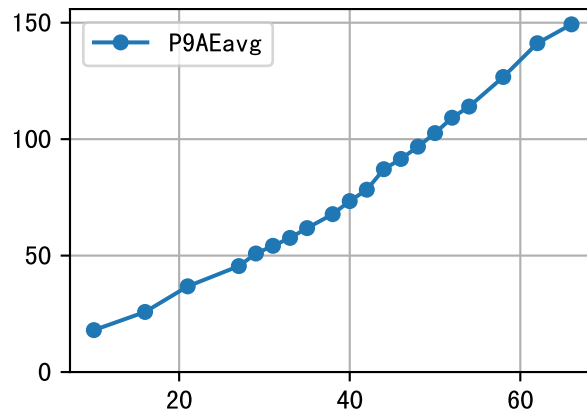
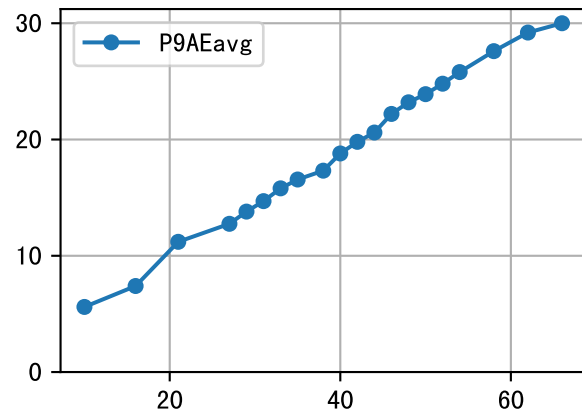


LfNR

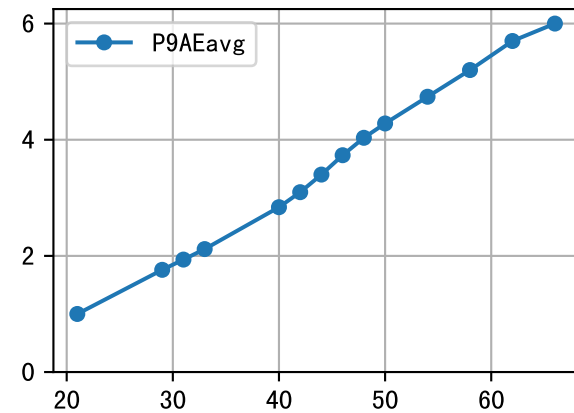


Avg data plots

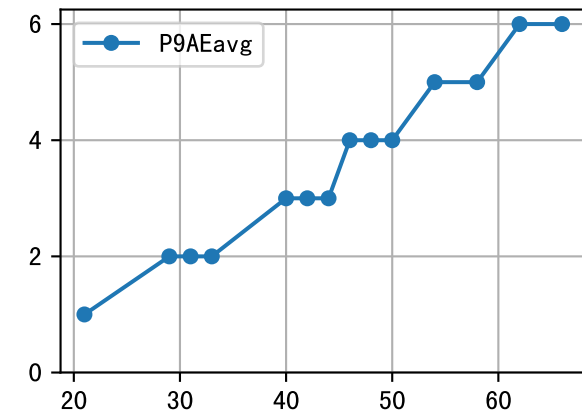
NdN



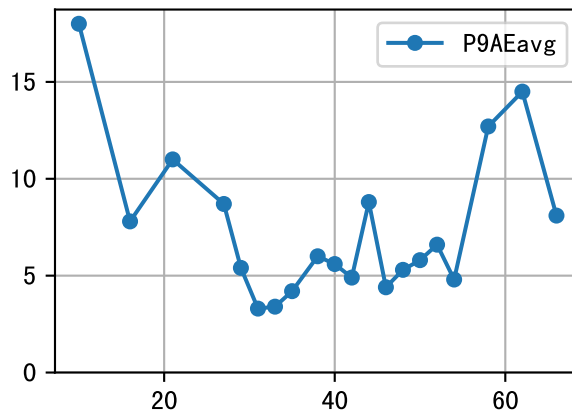
TsN



TsNR

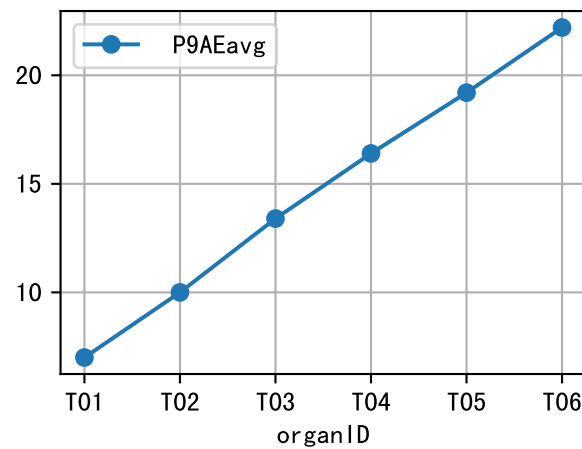


deltaStH

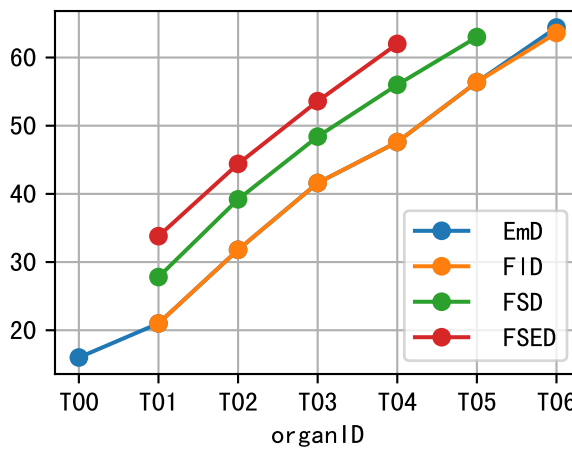


Phenology ok

TsP

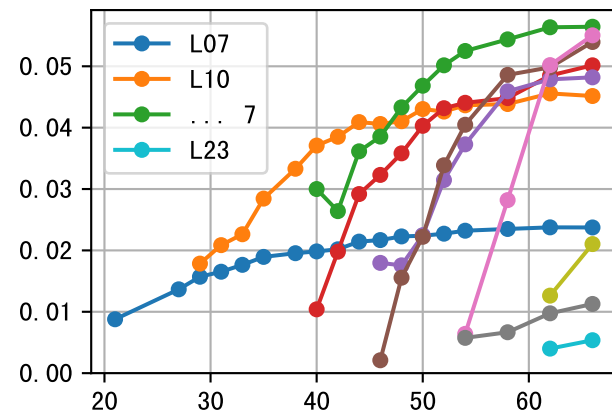
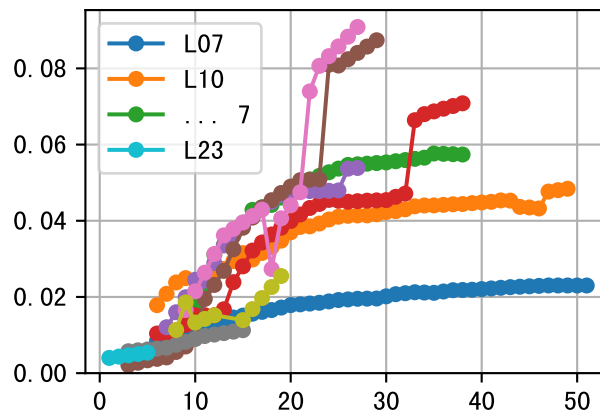


P9AEavg Phe

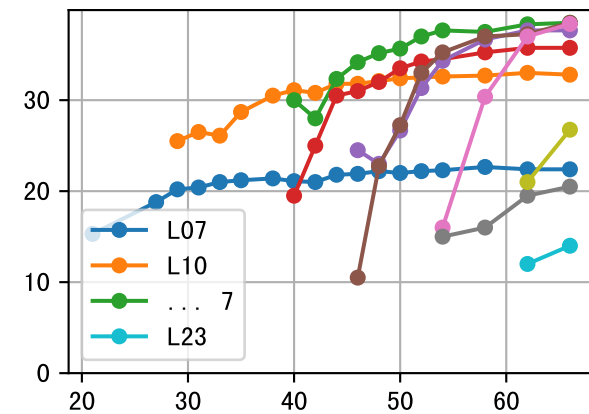


Organ-level ok

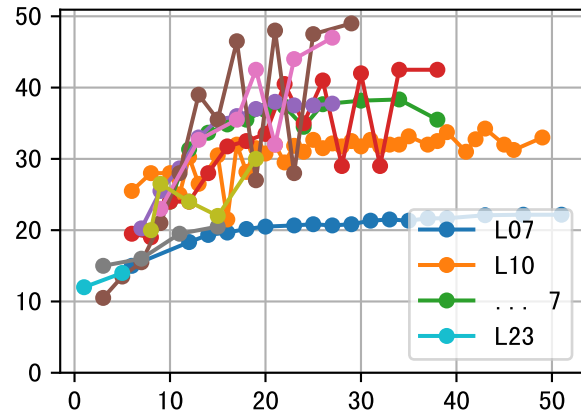
LfA (P9AEavg)

P9AE (Avg data plots)
LfA (P9AEavg) Plot By Age

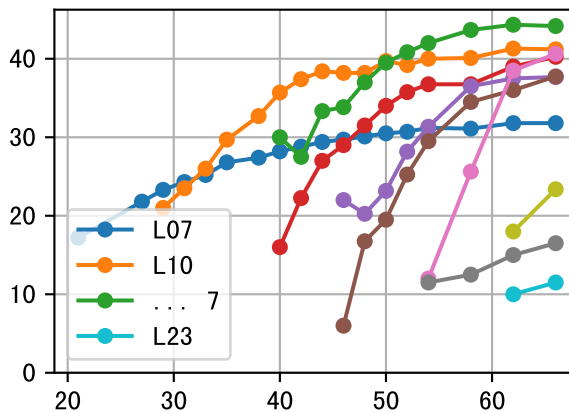
LfL (P9AEavg)



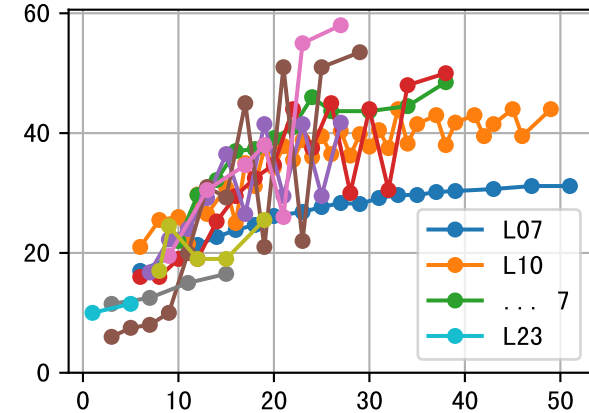
LfL (P9AEavg) Plot By Age



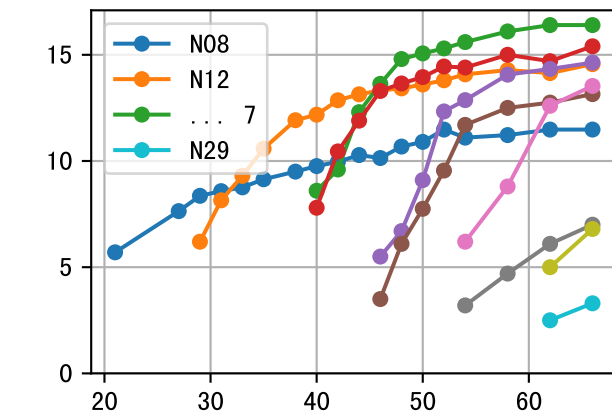
LfW (P9AEavg)



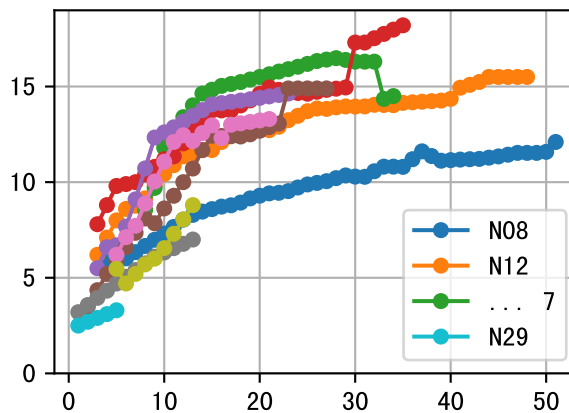
LfW (P9AEavg) Plot By Age



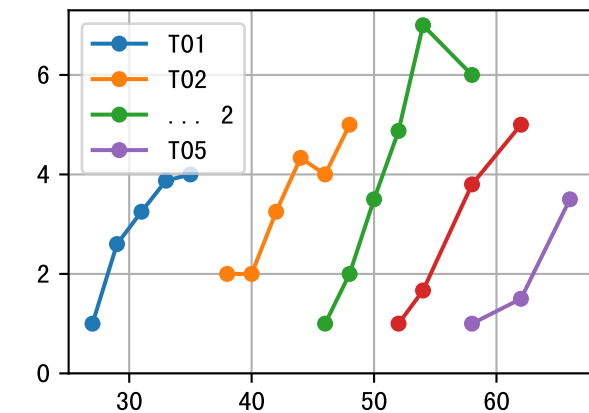
NdD (P9AEavg)



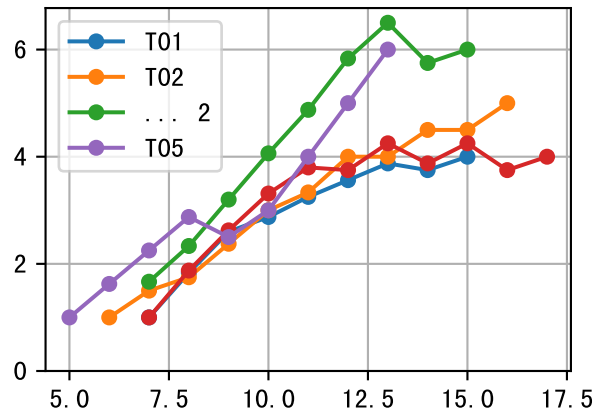
NdD (P9AEavg) Plot By Age



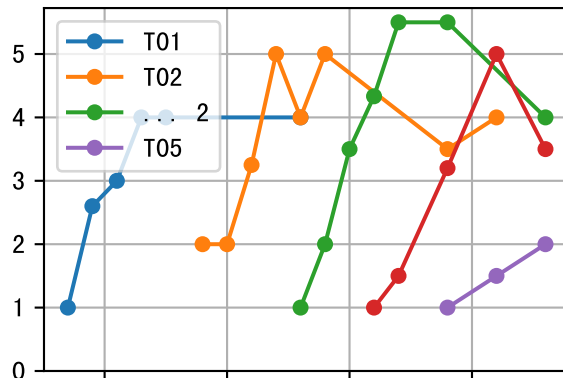
FrN (P9AEavg)



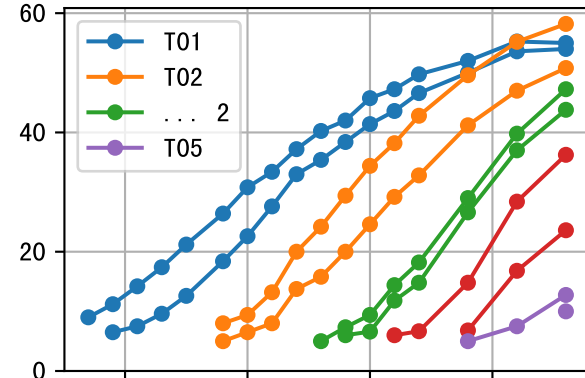
FrN (P9AEavg) Plot By Age



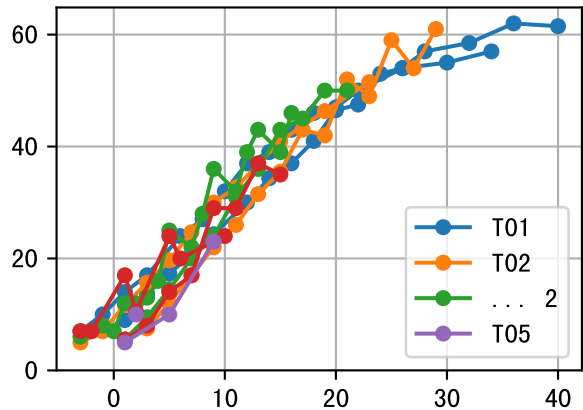
P9AE (Avg data plots)



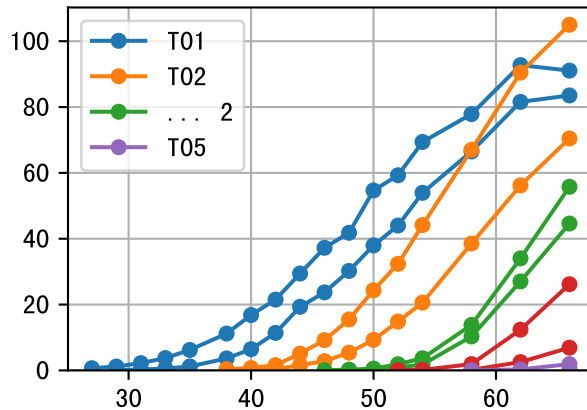
FrD (P9AEavg)



FrD (P9AEavg) Plot By Age



FrV (P9AEavg)



FrV (P9AEavg) Plot By Age

