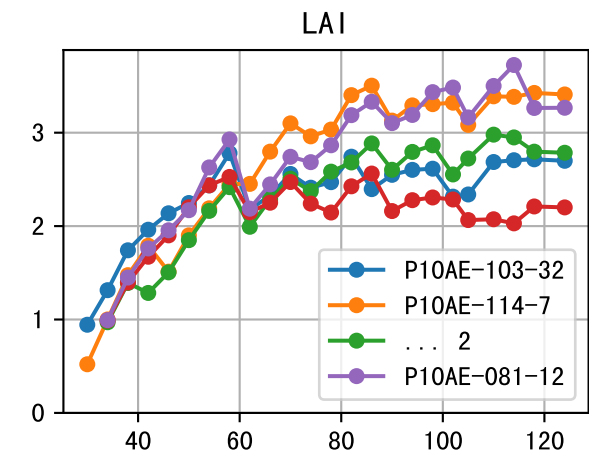
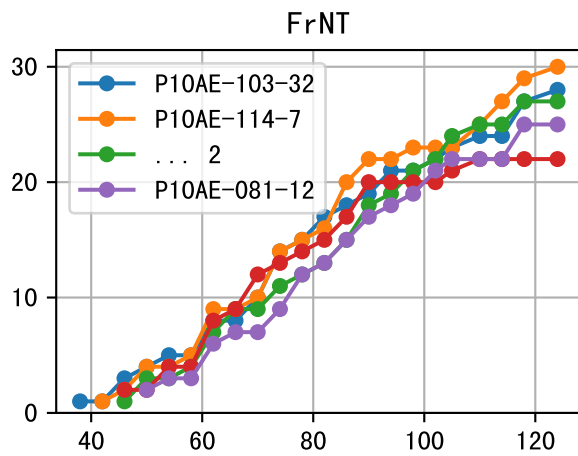
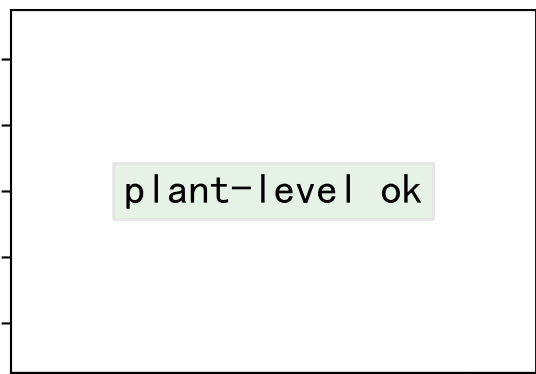
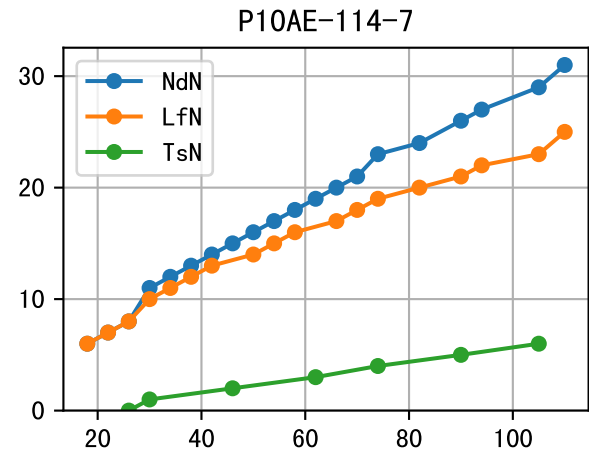
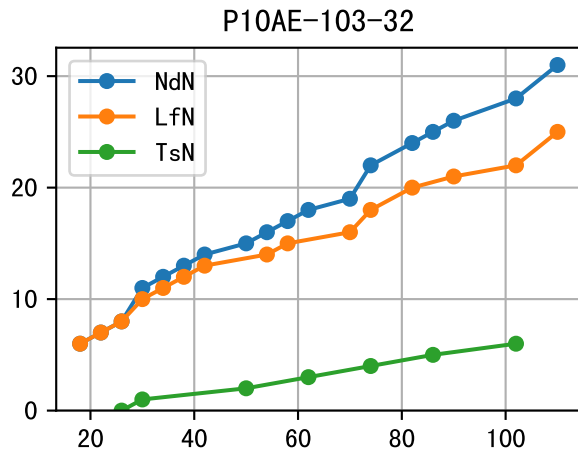
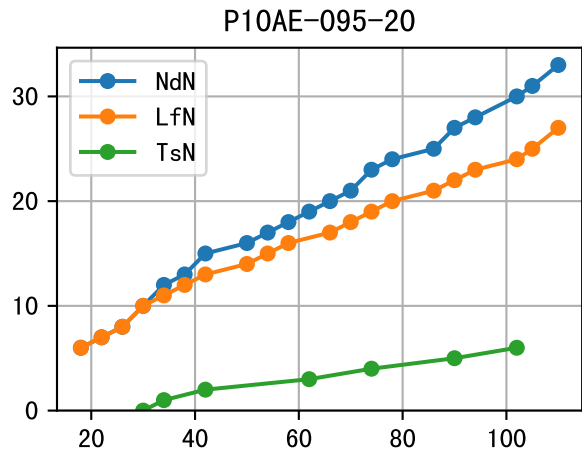
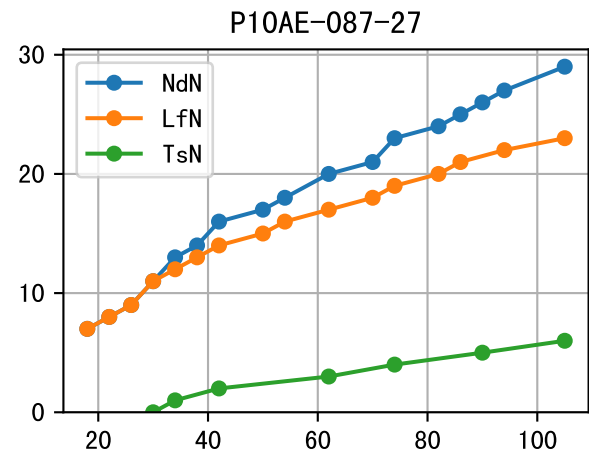
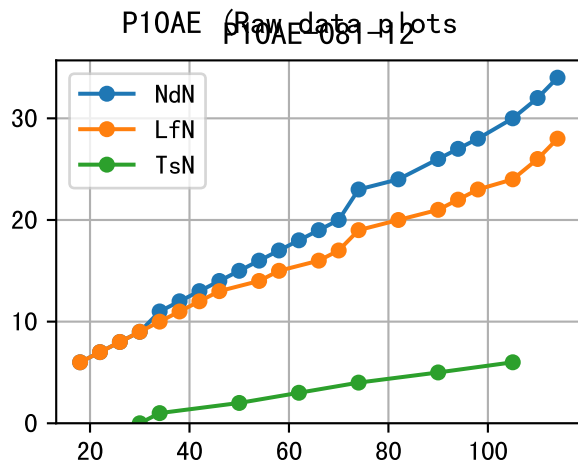
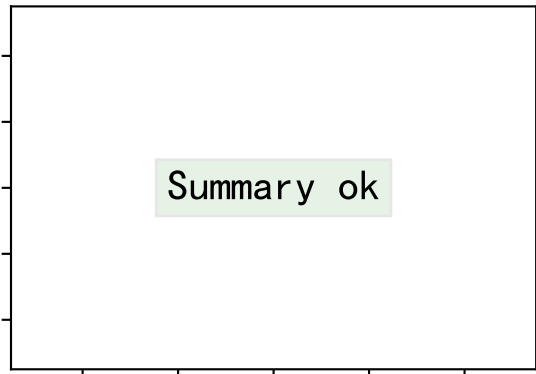
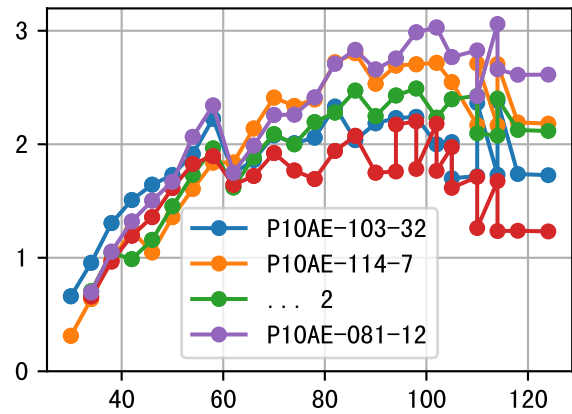


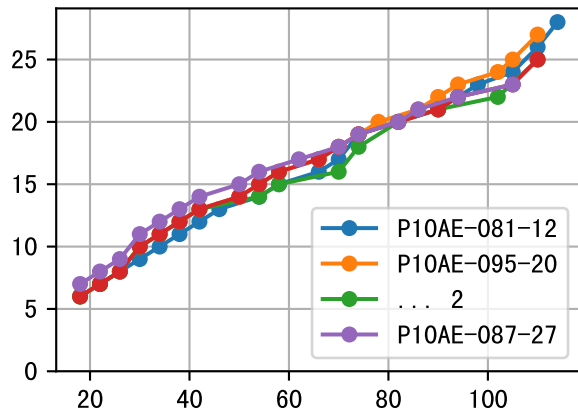
Observed Phenotype Data Plots
NC11 P10
2026-02-20 (Day 125)



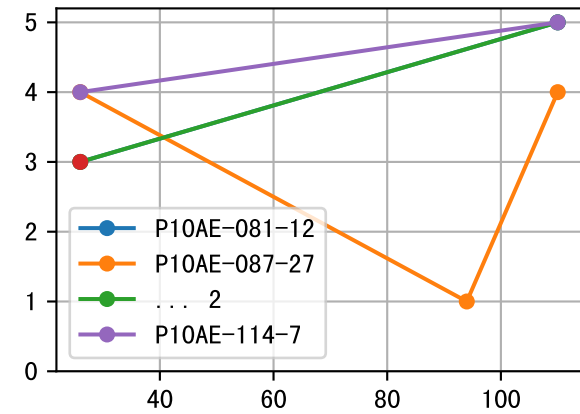
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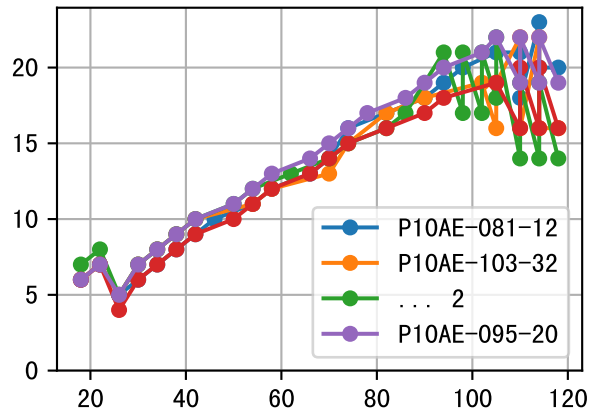
P10AE (Raw data plots)



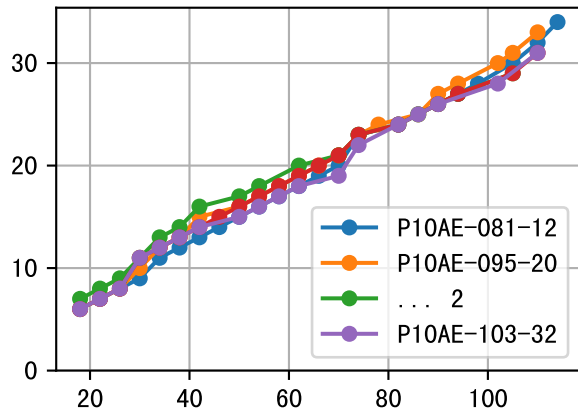
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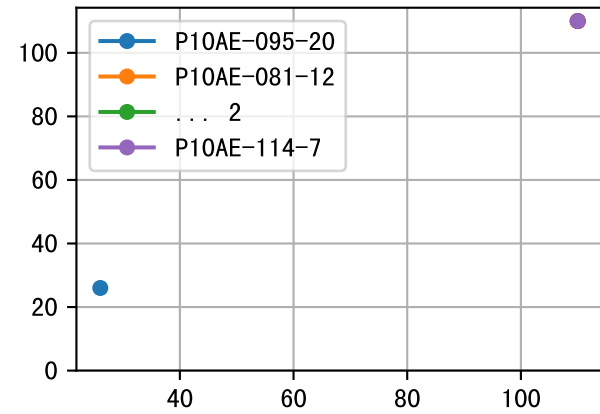
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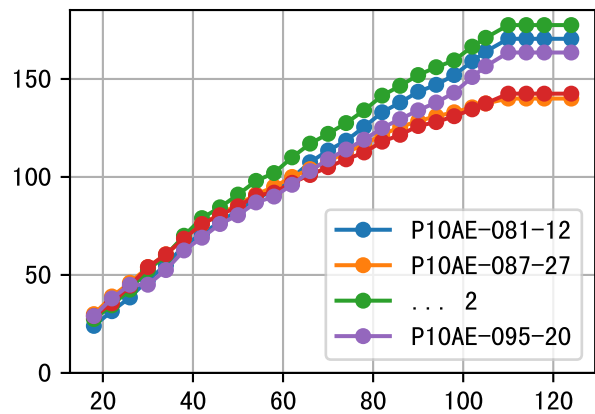
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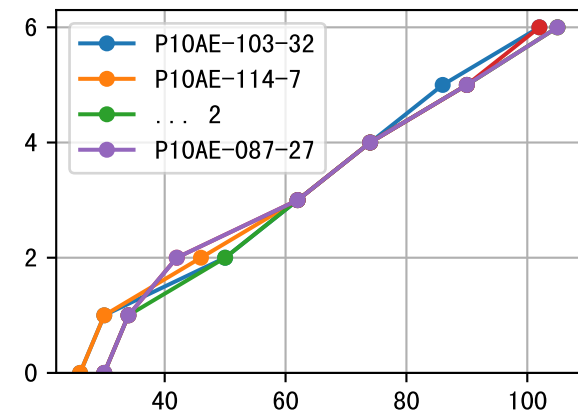
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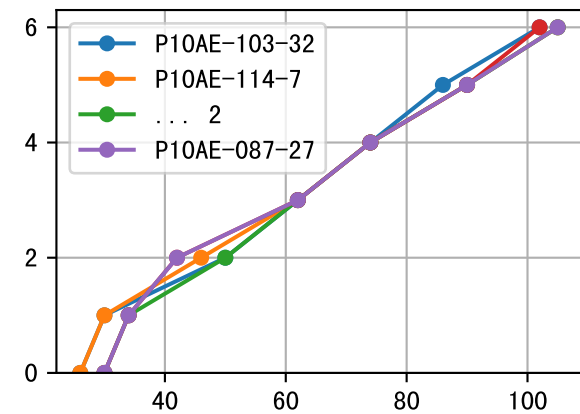
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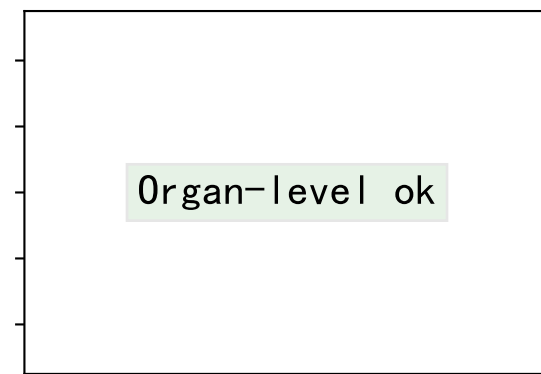
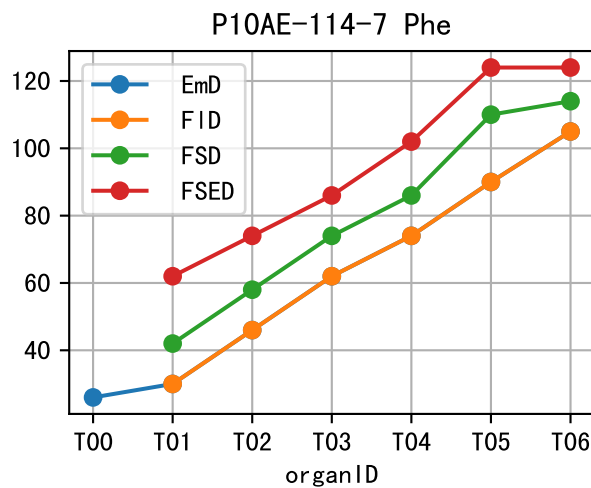
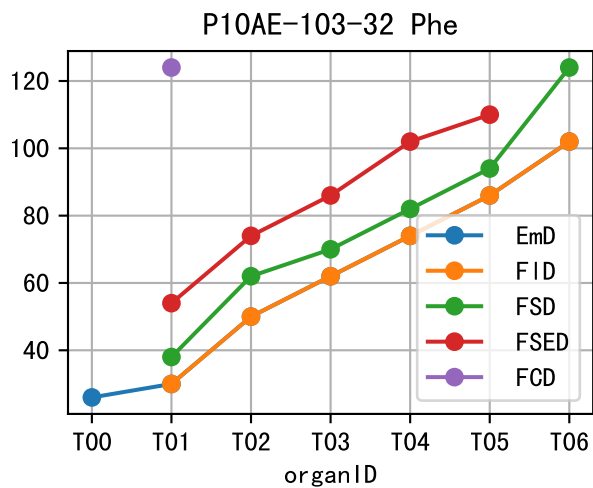
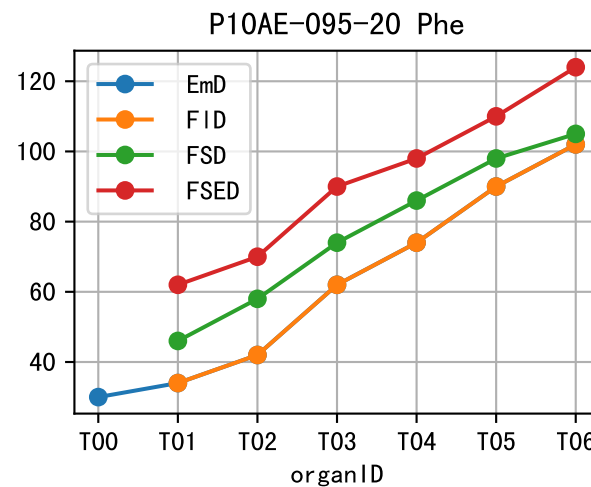
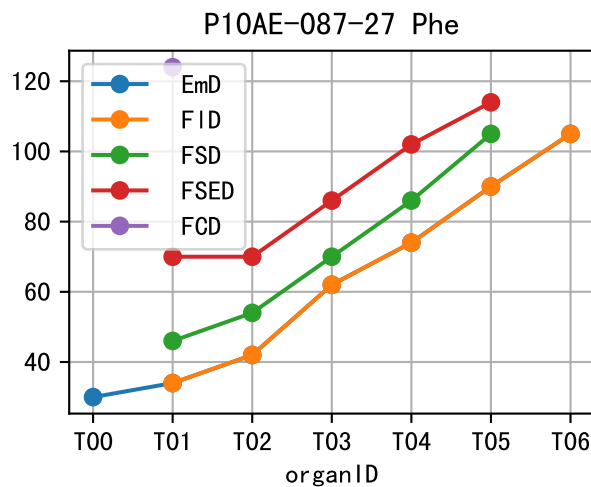
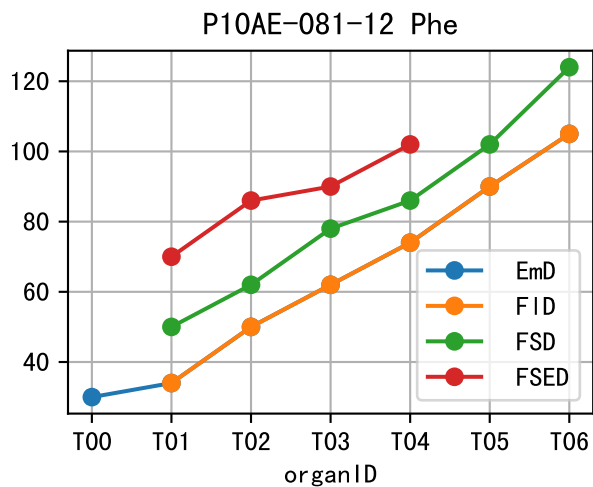
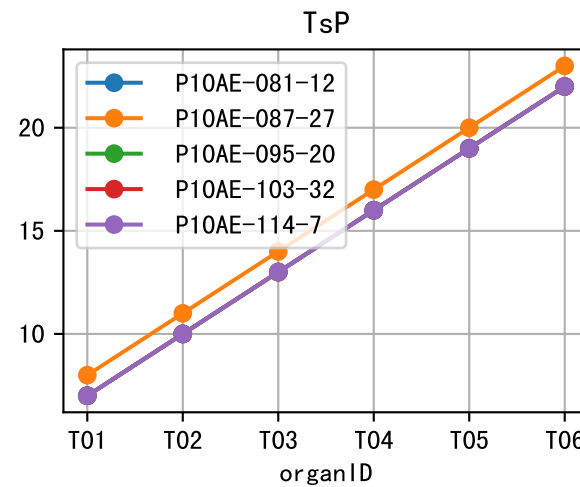
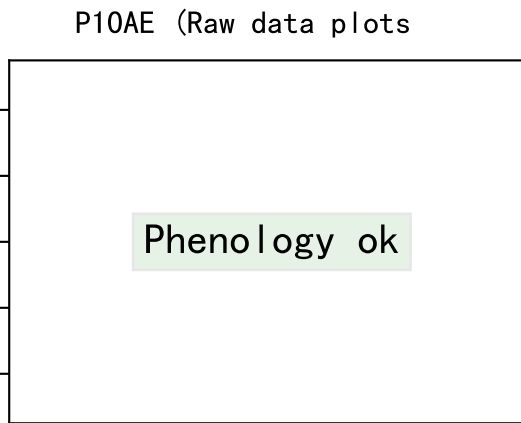
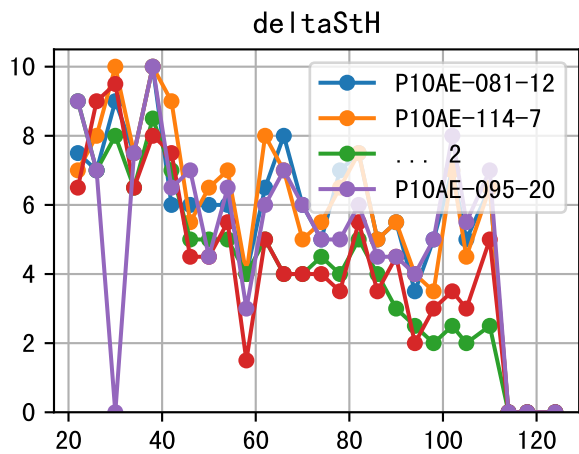


TsN

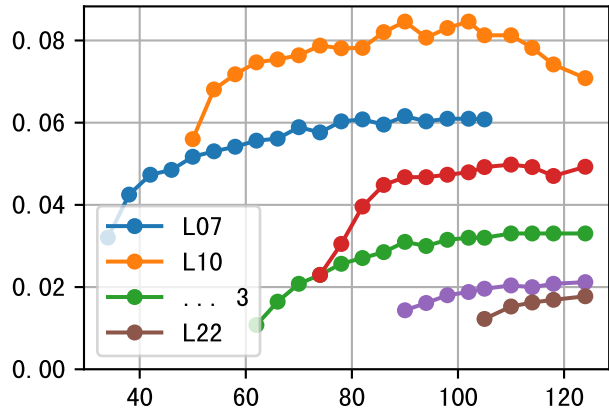


TsNR

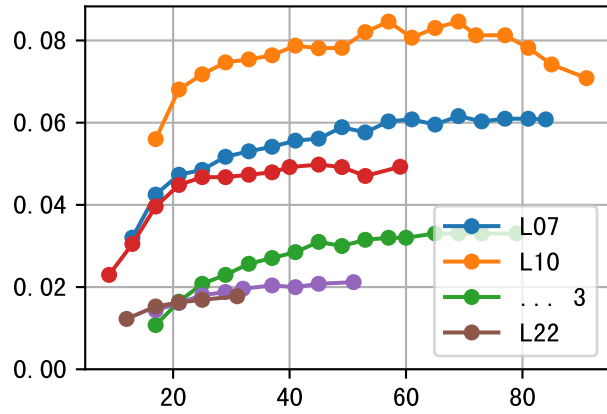




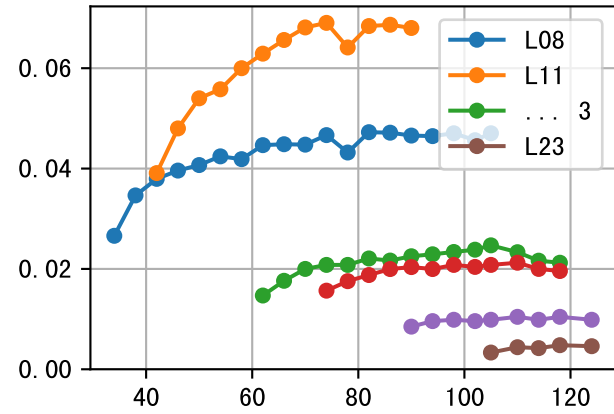
Lfa (P10AE-081-12)



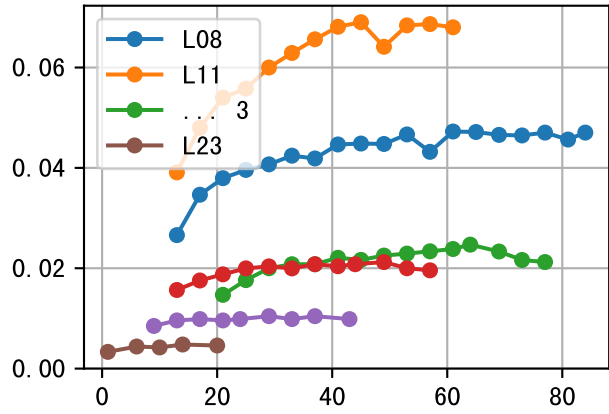
Lfa (P10AE-081-12) Plot By Age



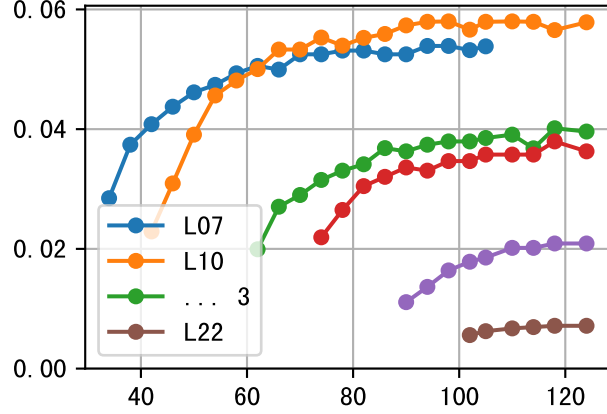
Lfa (P10AE-087-27)



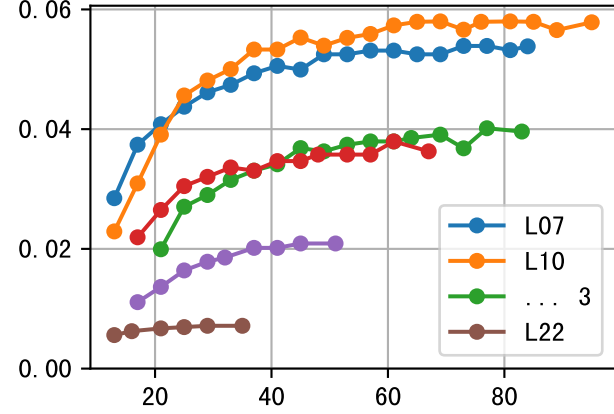
Lfa (P10AE-087-27) Plot By Age



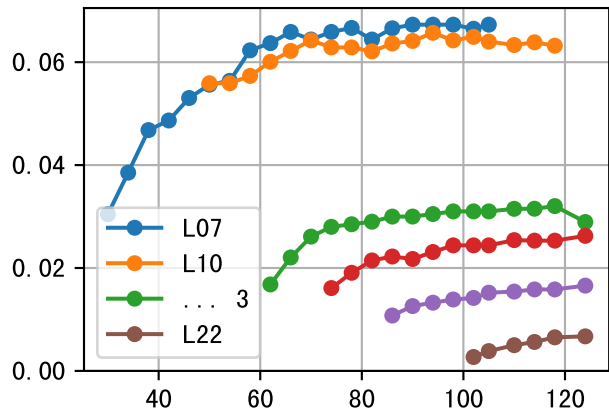
Lfa (P10AE-095-20)



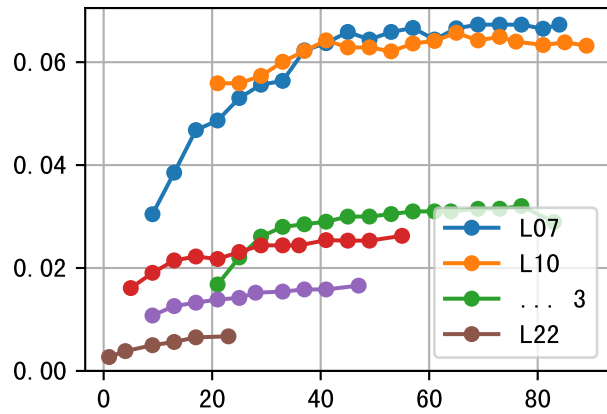
Lfa (P10AE-095-20) Plot By Age



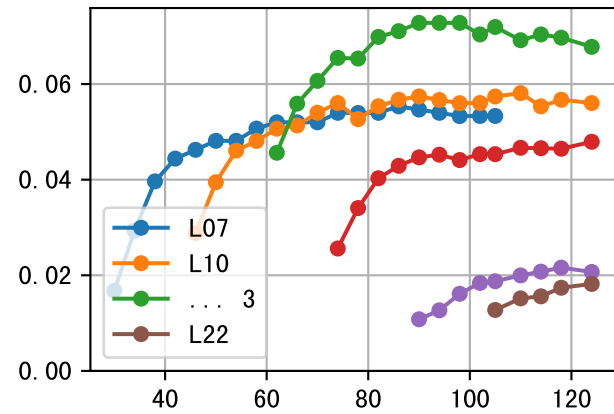
Lfa (P10AE-103-32)



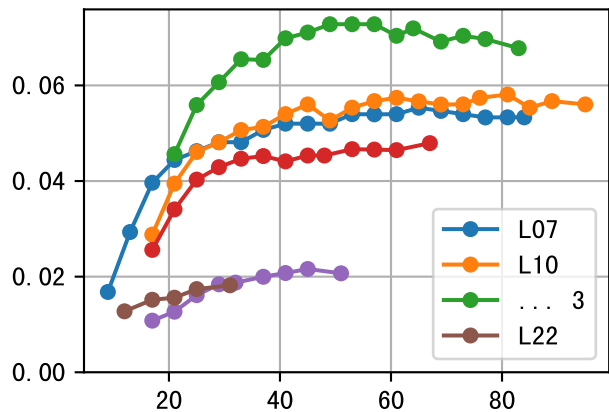
Lfa (P10AE-103-32) Plot By Age



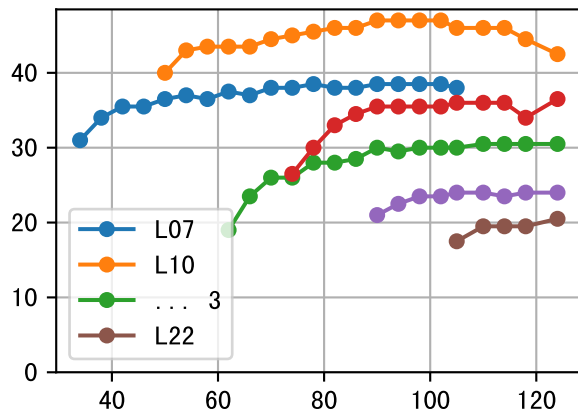
Lfa (P10AE-114-7)



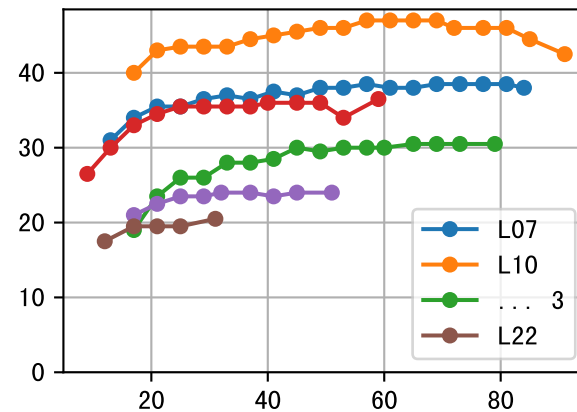
LfA (P10AE-114-7) Plot By Age



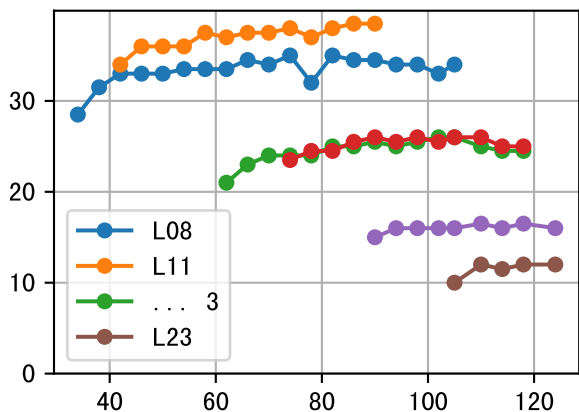
P10AE (Raw data) Lots



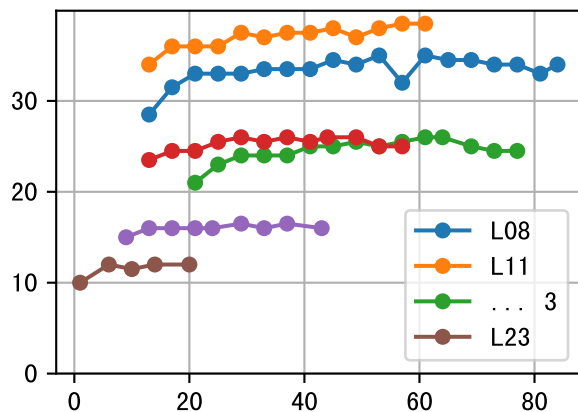
LfL (P10AE-081-12) Plot By Age



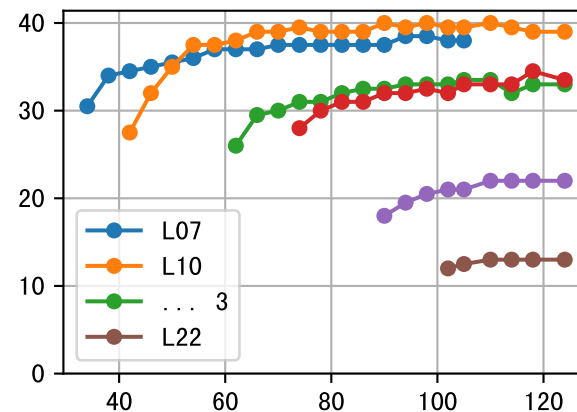
LfL (P10AE-087-27)



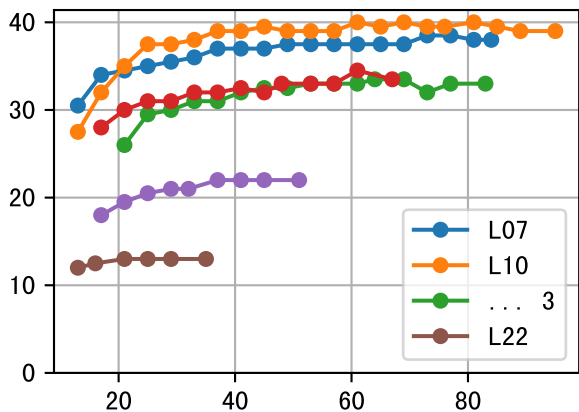
LfL (P10AE-087-27) Plot By Age



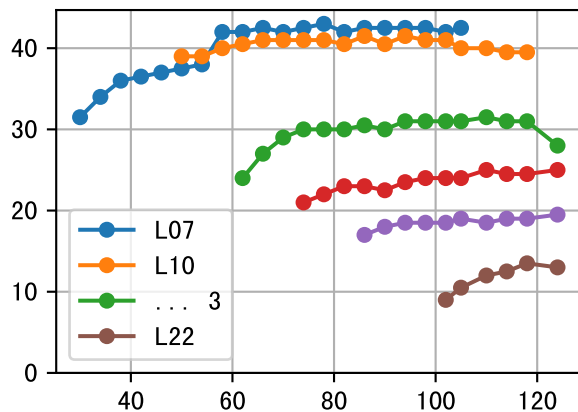
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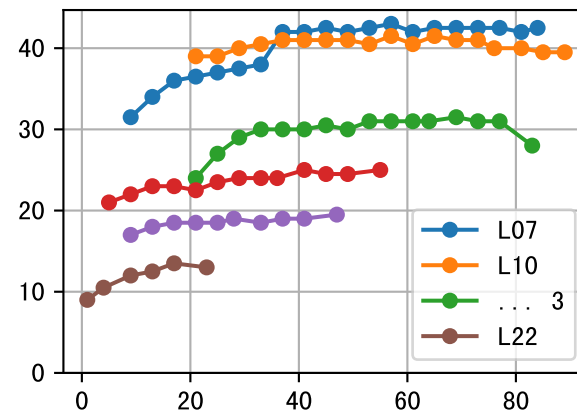
LfL (P10AE-095-20) Plot By Age



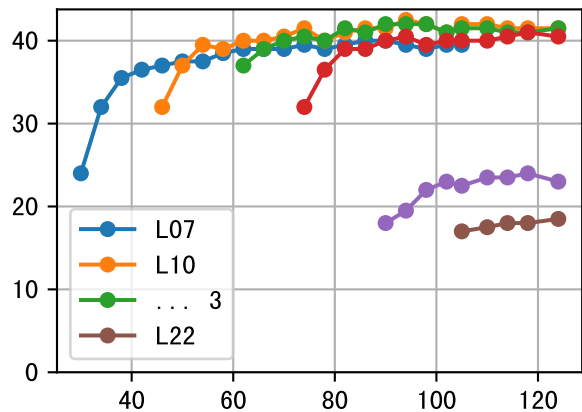
LfL (P10AE-103-32)



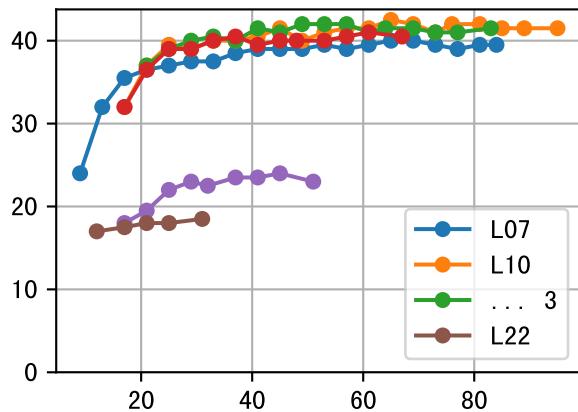
LfL (P10AE-103-32) Plot By Age



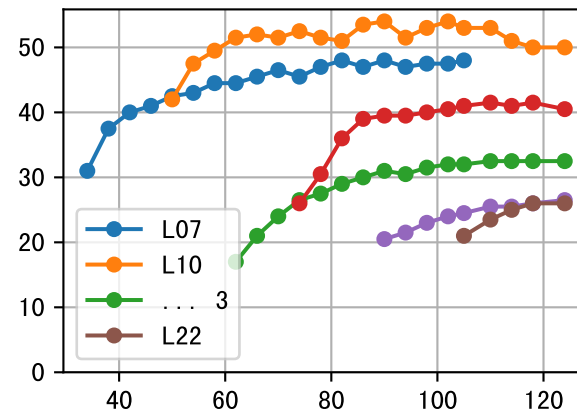
LfL (P10AE-114-7)



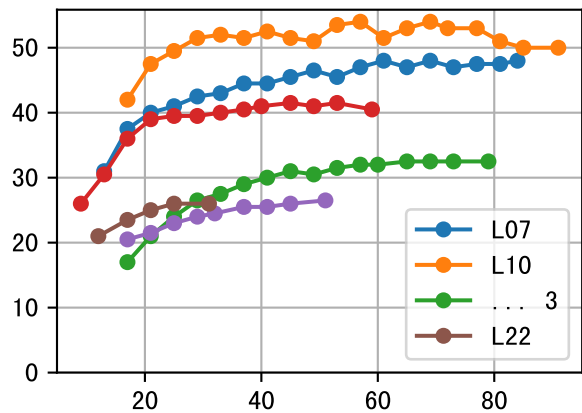
P10AE (Raw data plots) LfL (P10AE-114-7) Plot By Age



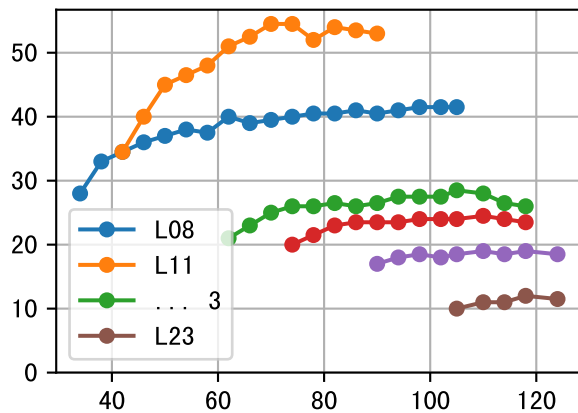
LfW (P10AE-081-12)



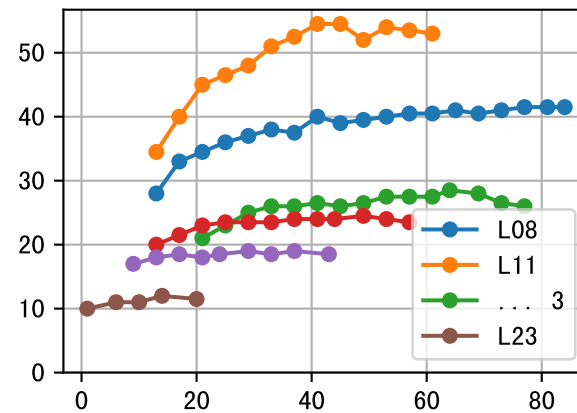
LfW (P10AE-081-12) Plot By Age



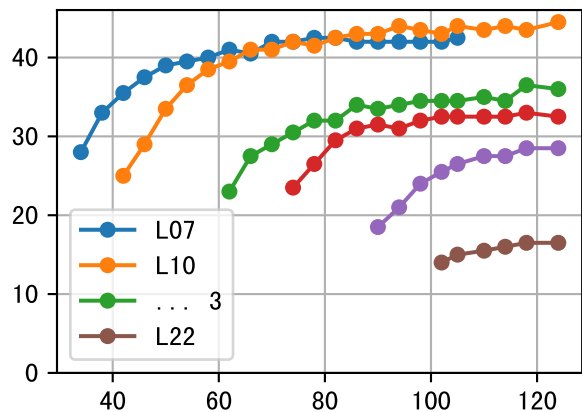
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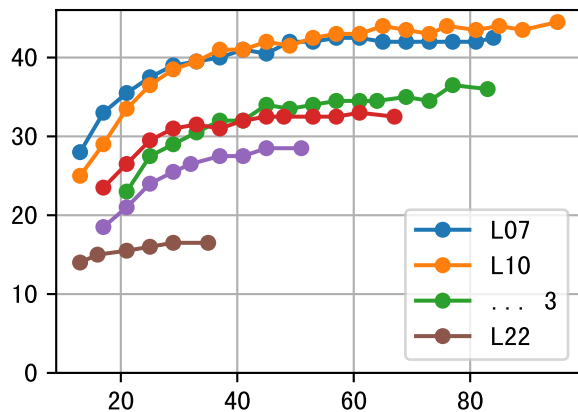
LfW (P10AE-087-27) Plot By Age



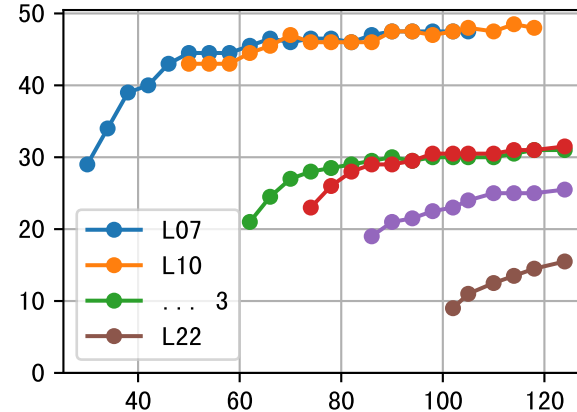
LfW (P10AE-095-20)

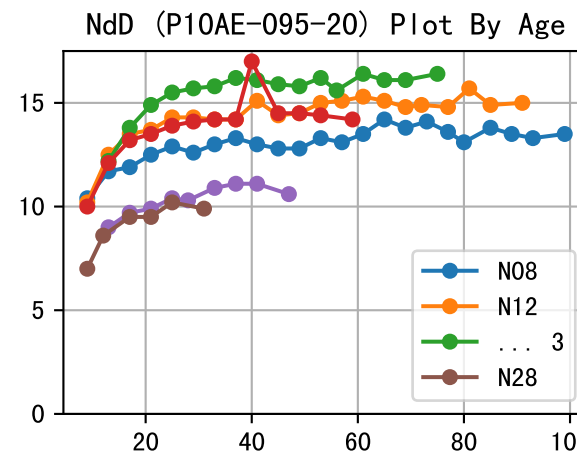
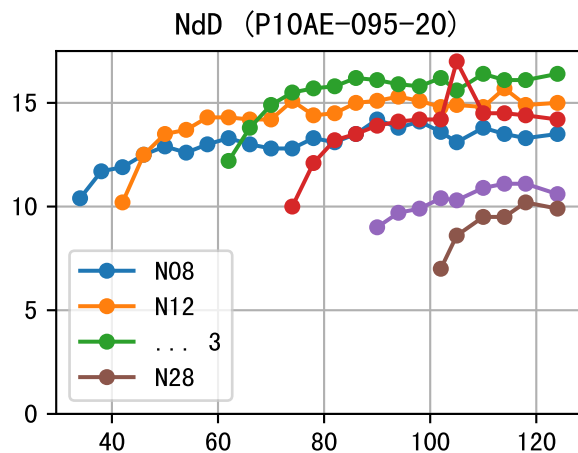
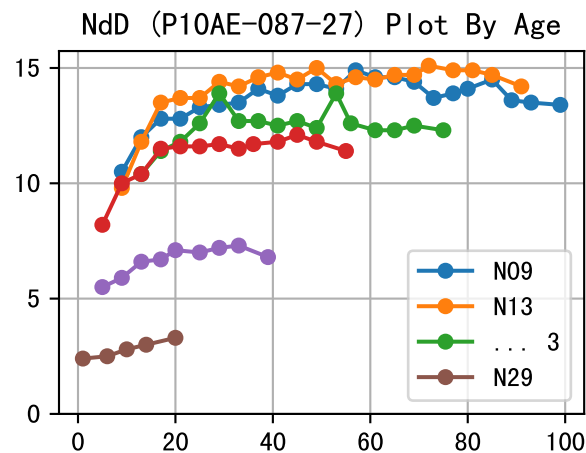
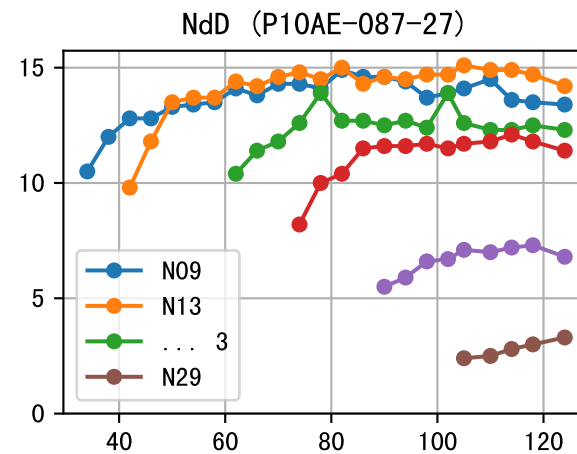
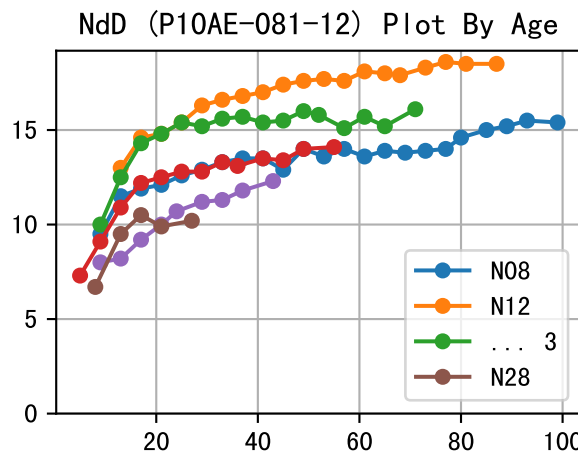
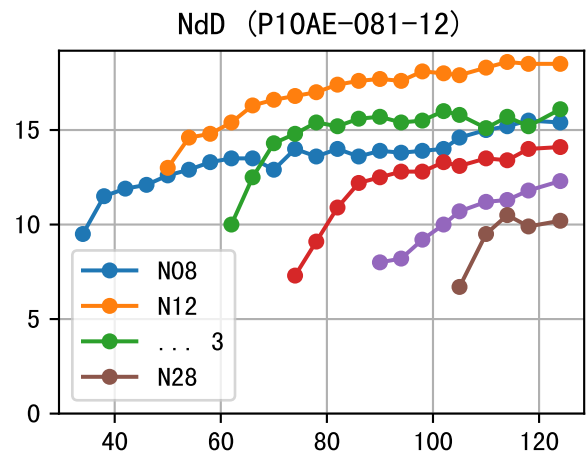
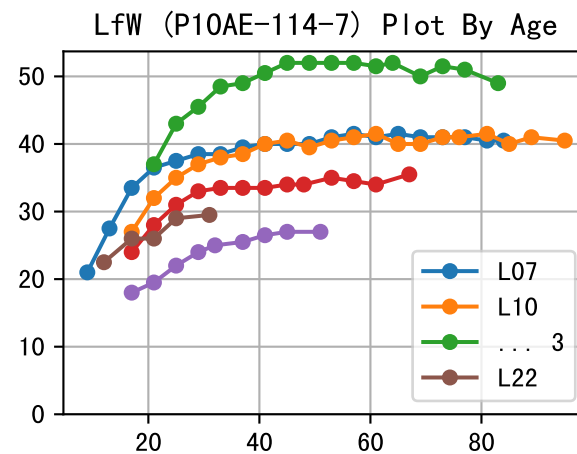
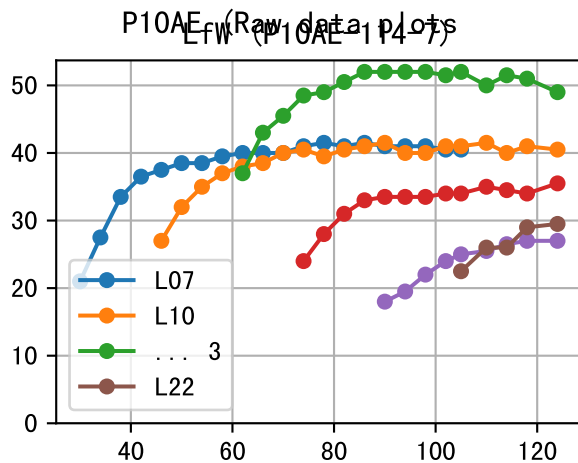
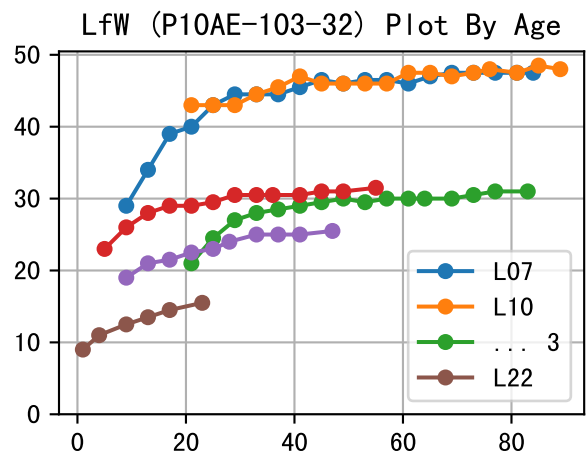


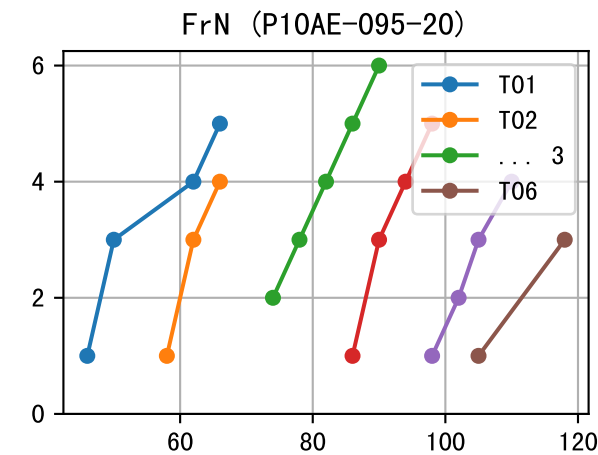
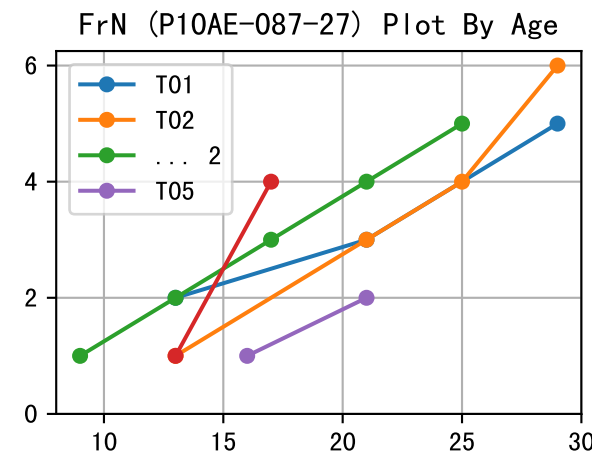
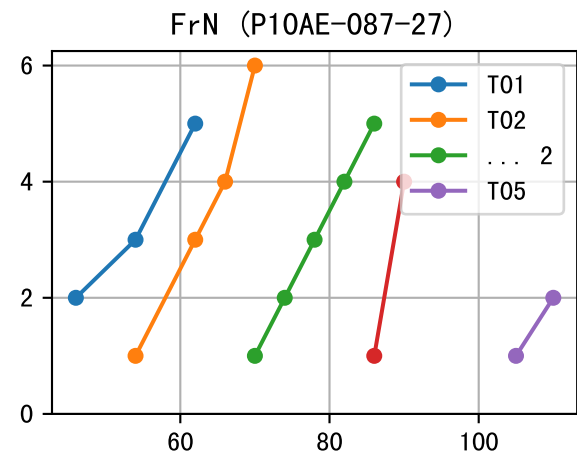
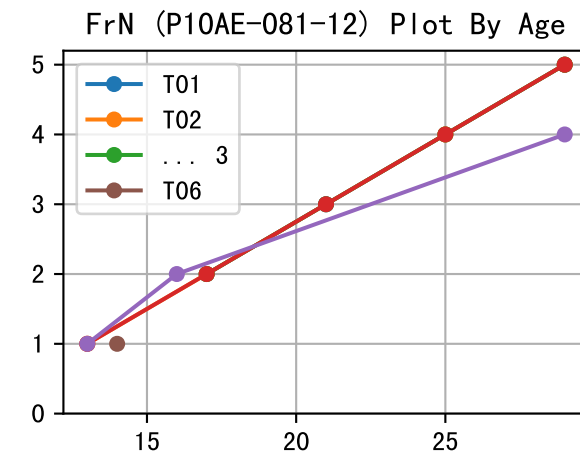
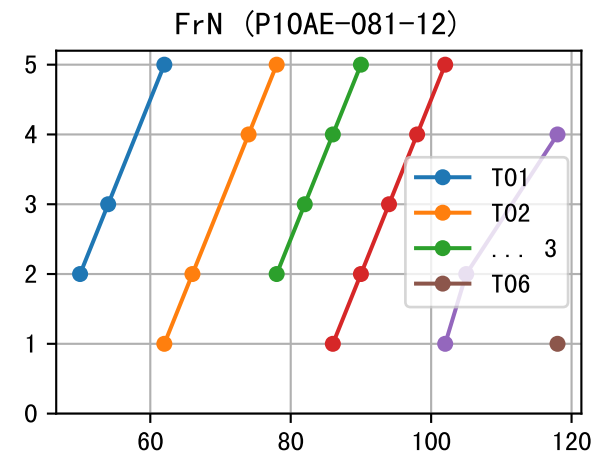
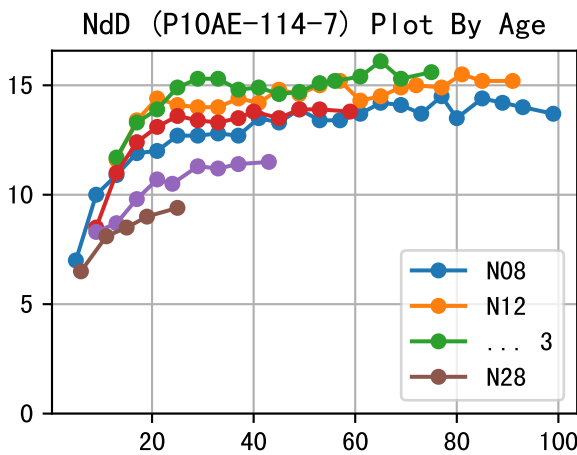
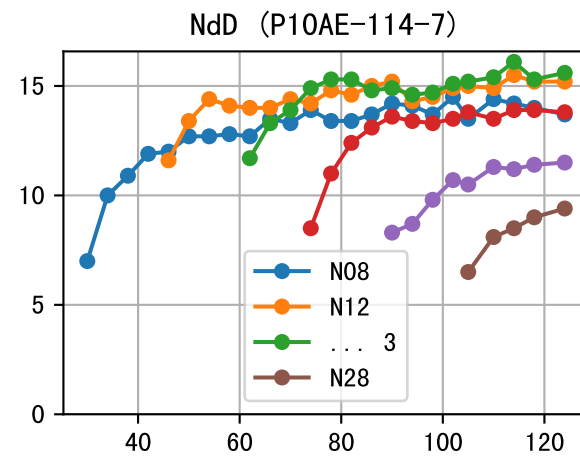
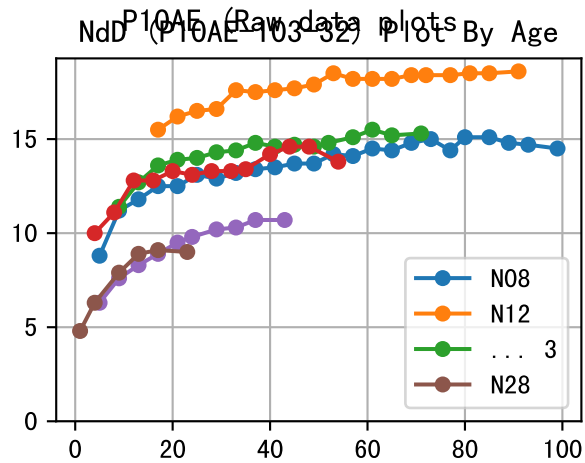
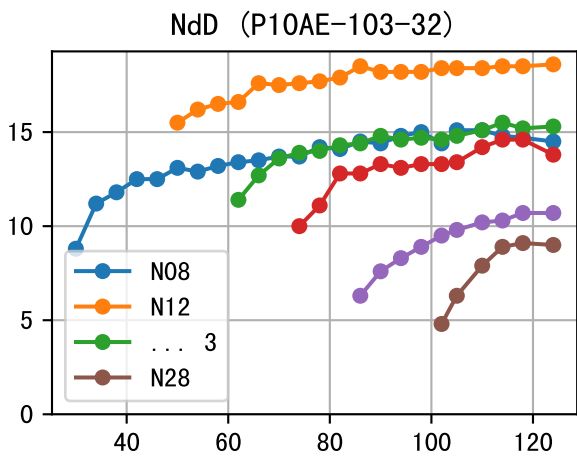
LfW (P10AE-095-20) Plot By Age

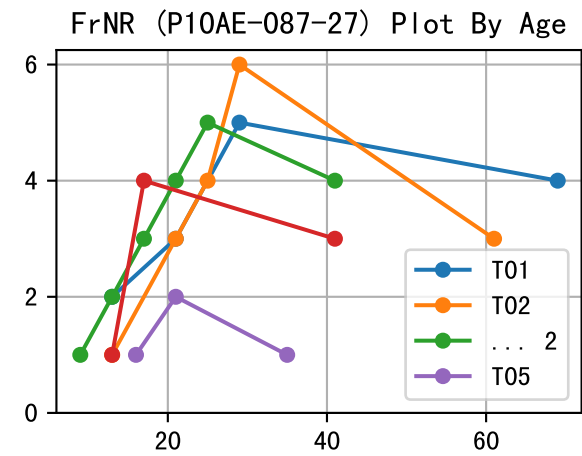
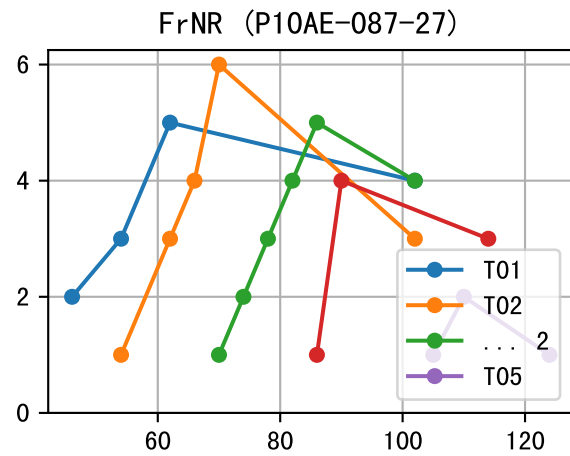
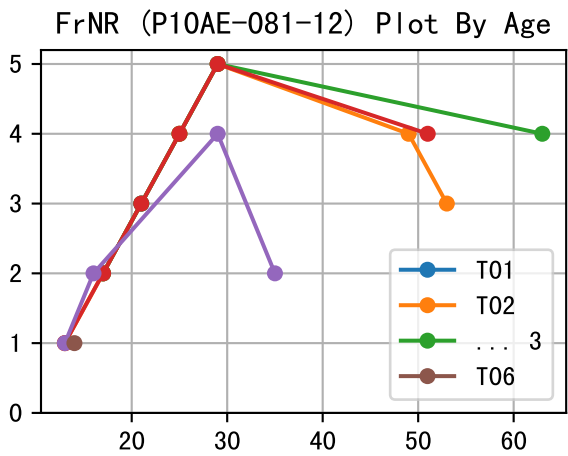
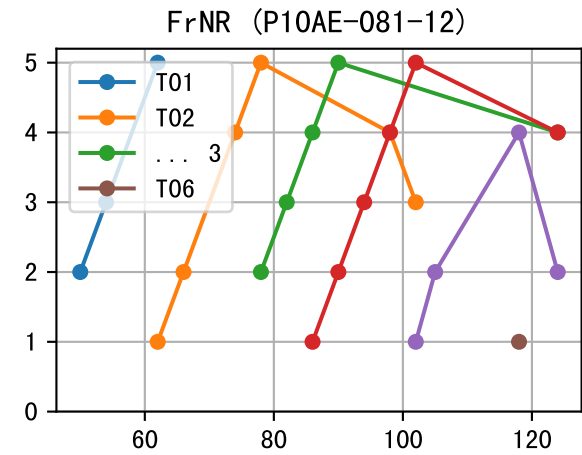
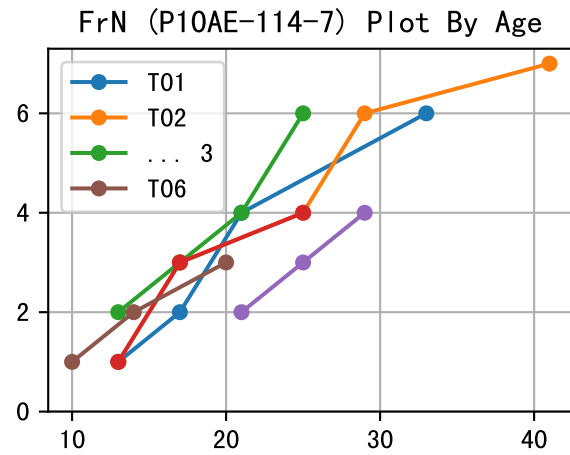
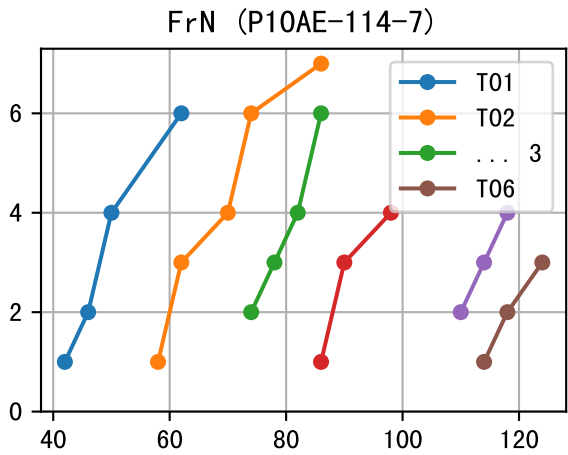
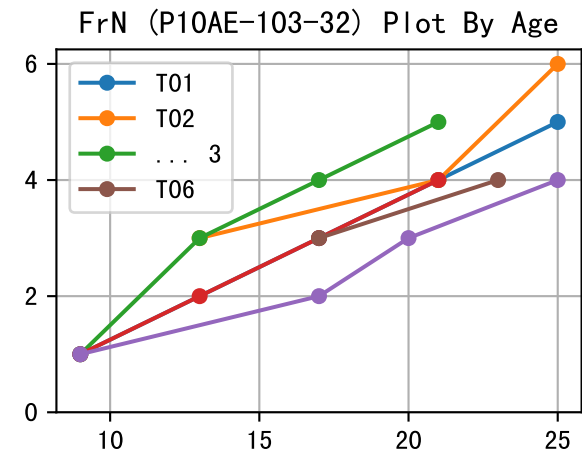
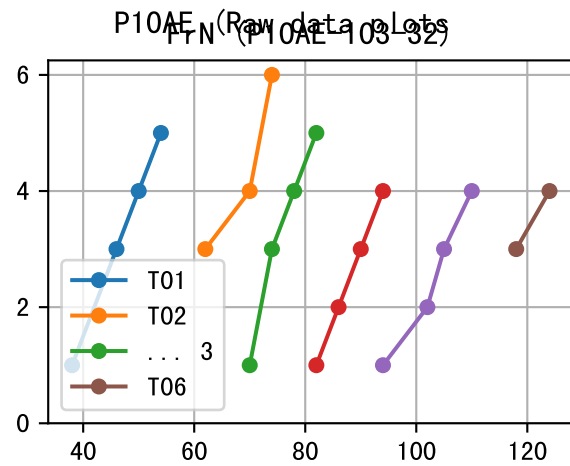
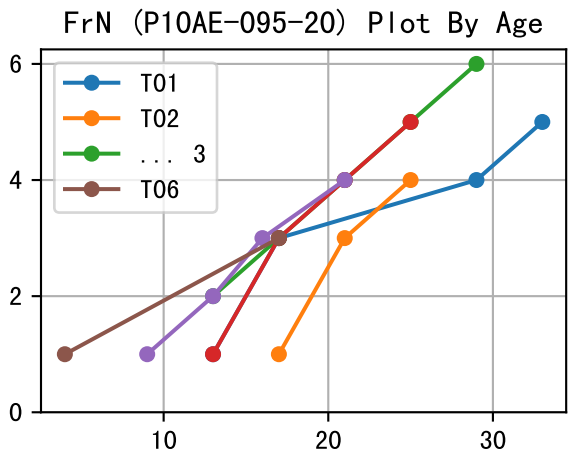


LfW (P10AE-103-32)

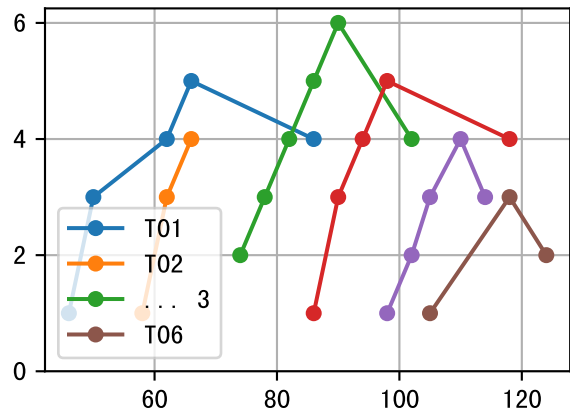




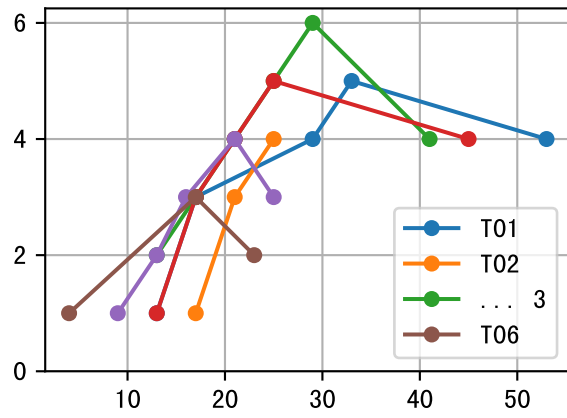




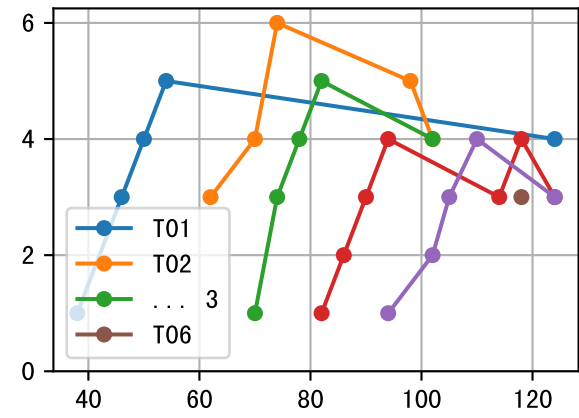
FrNR (P10AE-095-20)



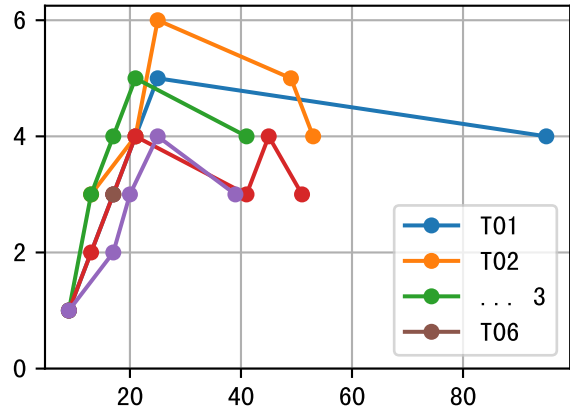
FrNR (P10AE-095-20) Plot By Age



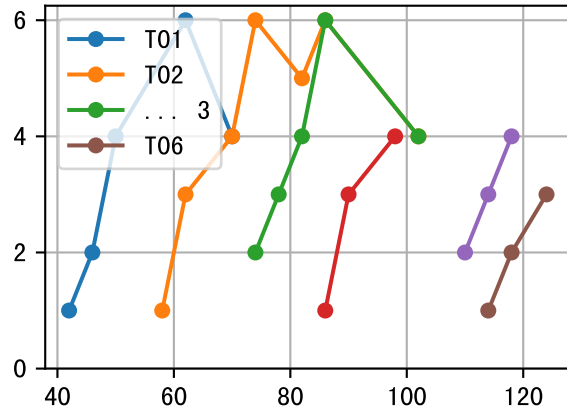
FrNR (P10AE-103-32)



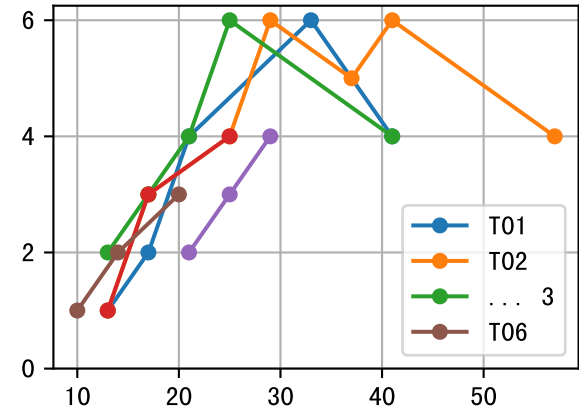
FrNR (P10AE-103-32) Plot By Age



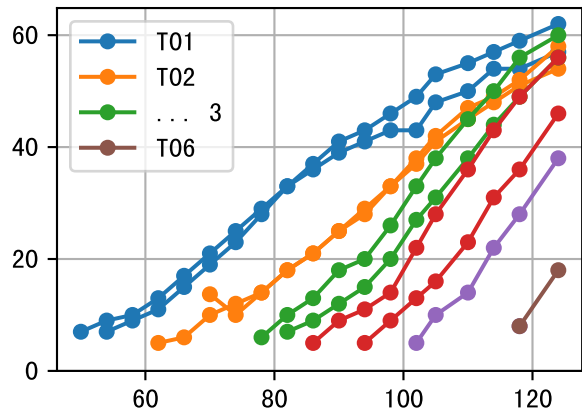
FrNR (P10AE-114-7)



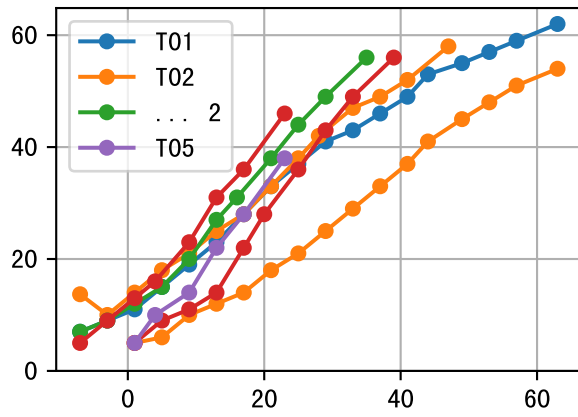
FrNR (P10AE-114-7) Plot By Age



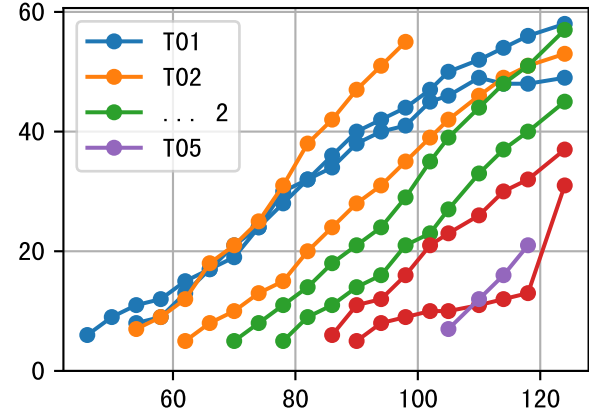
FrD (P10AE-081-12)

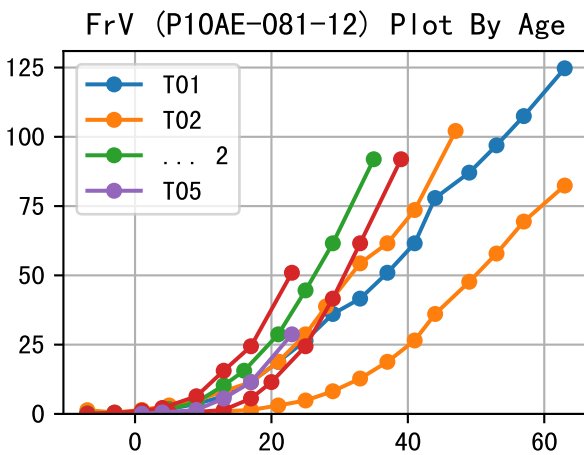
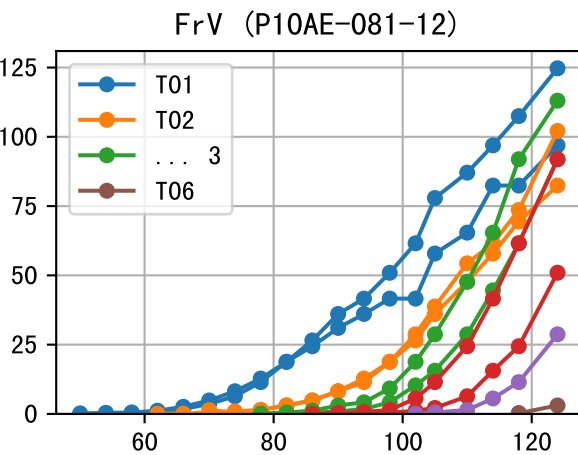
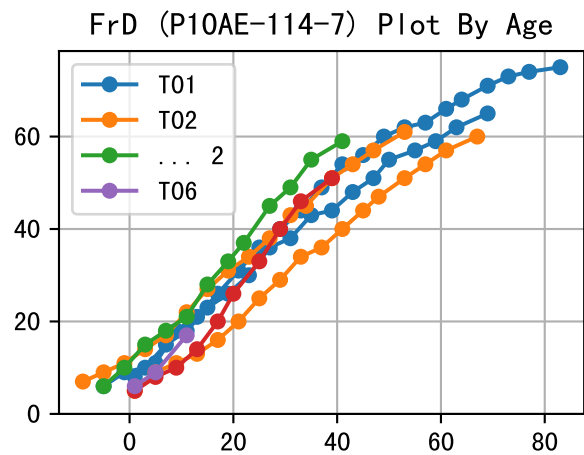
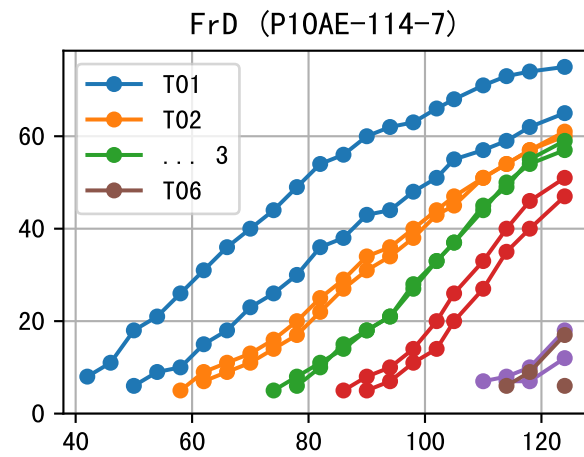
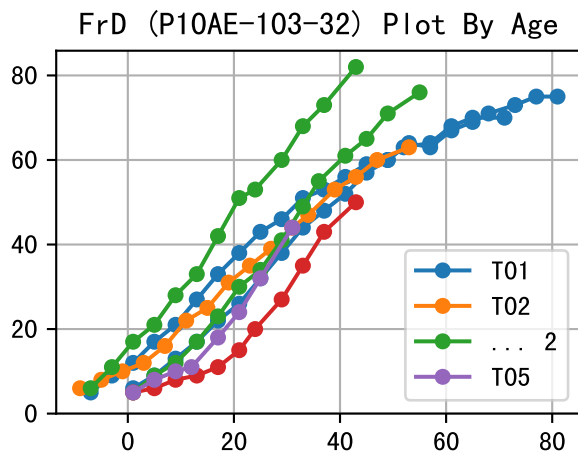
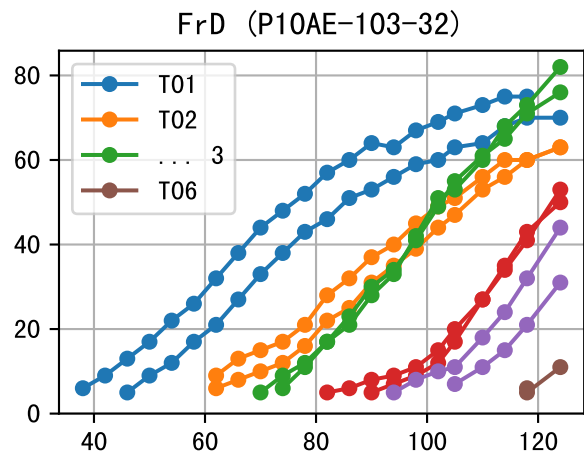
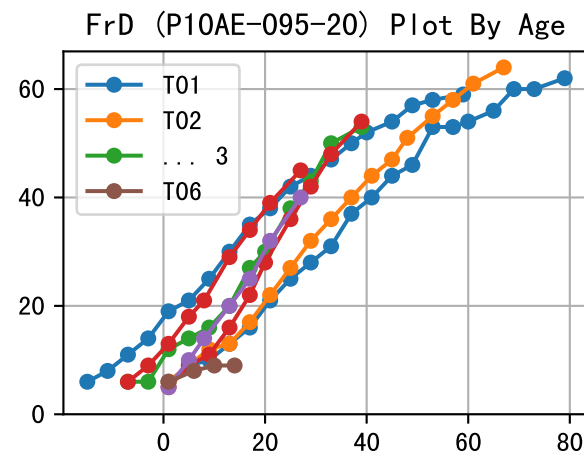
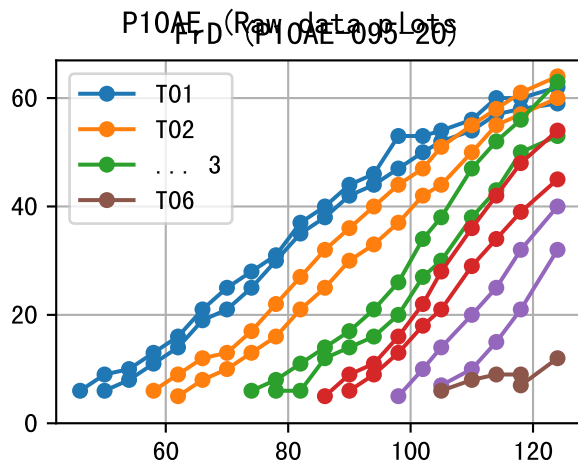
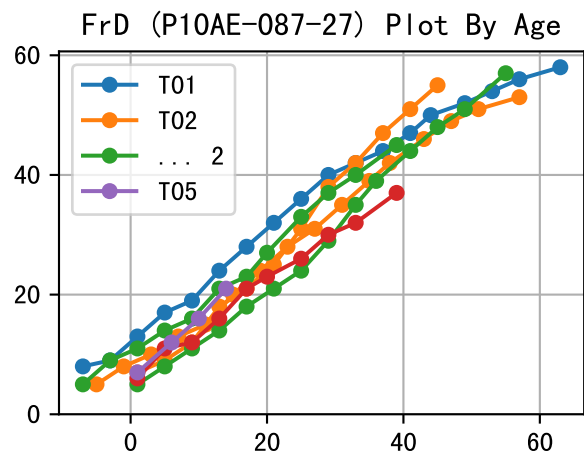


FrD (P10AE-081-12) Plot By Age

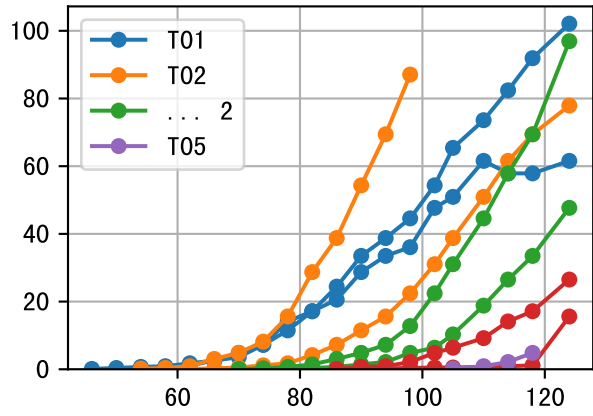


FrD (P10AE-087-27)

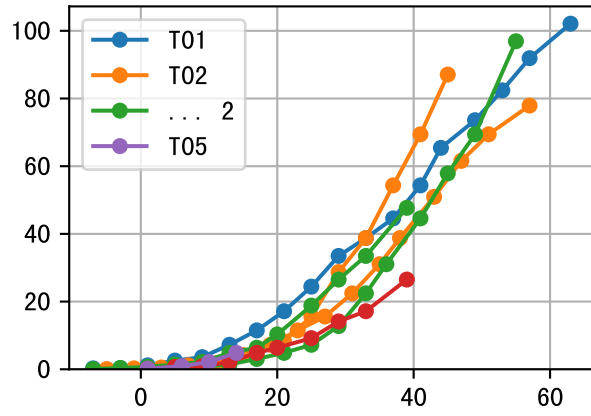




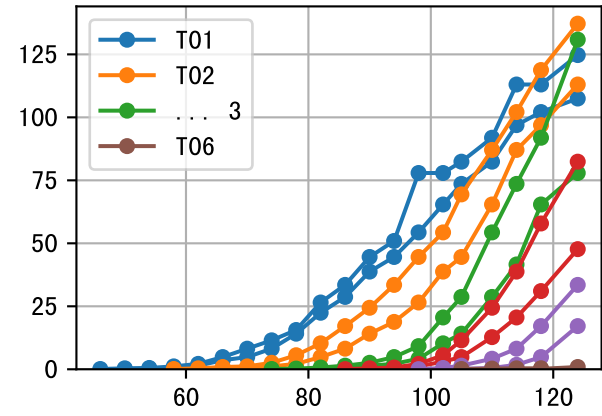
FrV (P10AE-087-27)



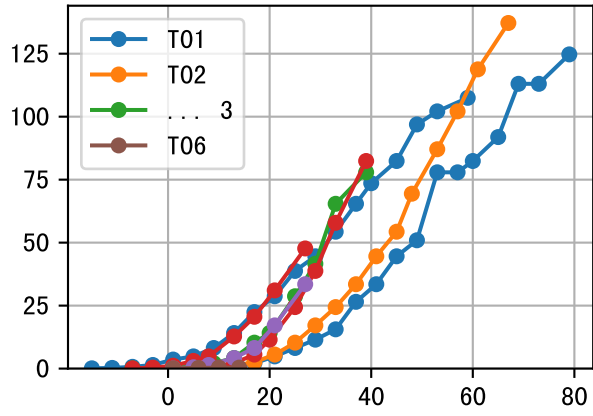
FrV (P10AE-087-27) Plot By Age



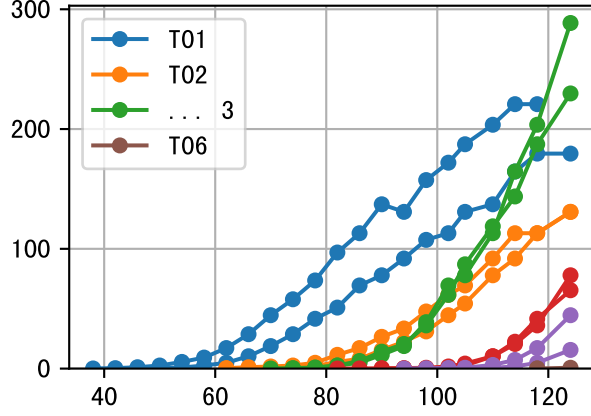
FrV (P10AE-095-20)



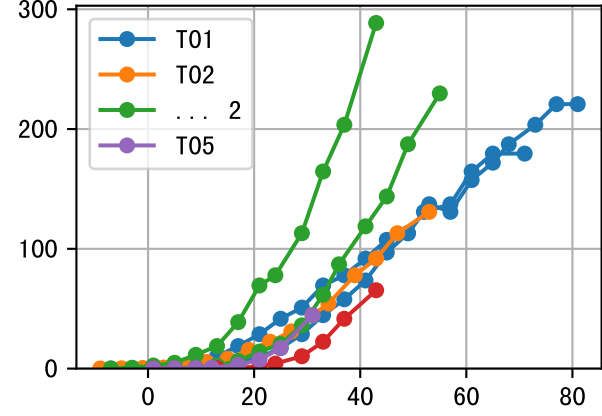
FrV (P10AE-095-20) Plot By Age



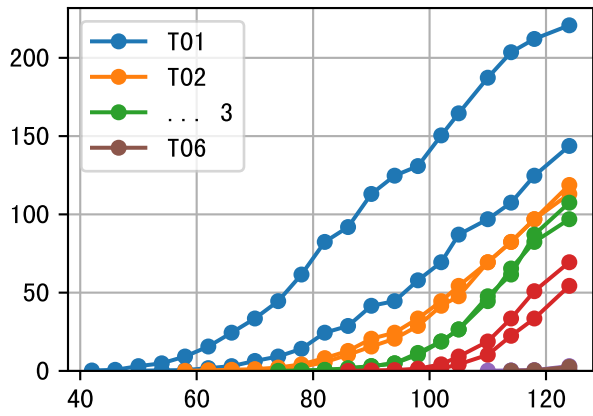
FrV (P10AE-103-32)



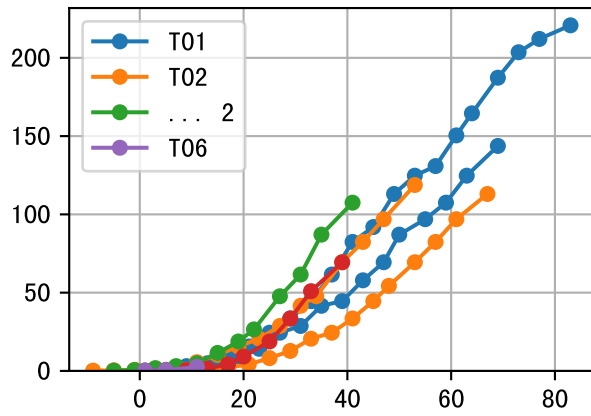
FrV (P10AE-103-32) Plot By Age

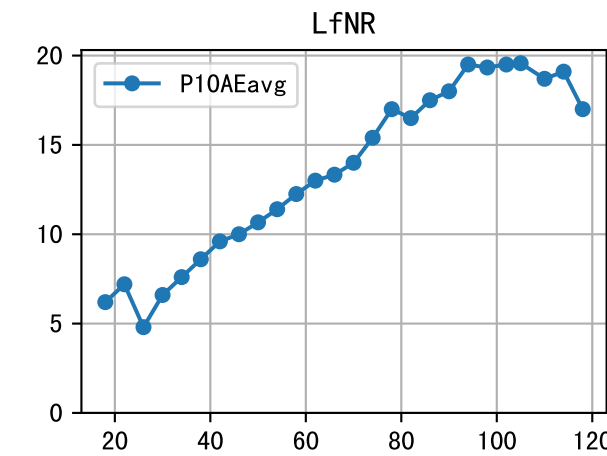
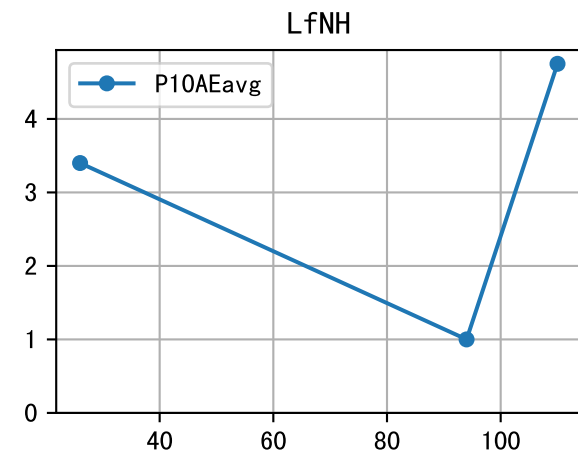
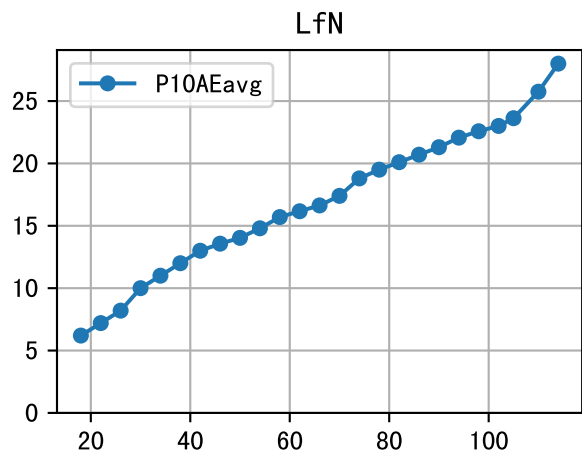
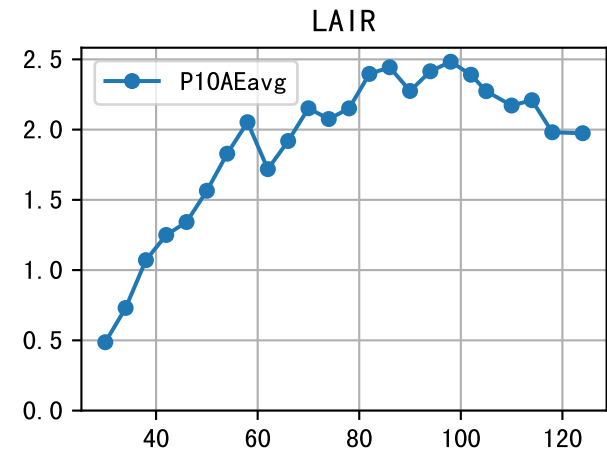
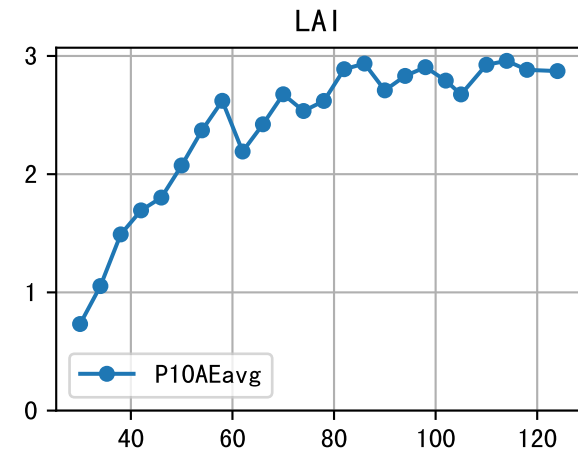
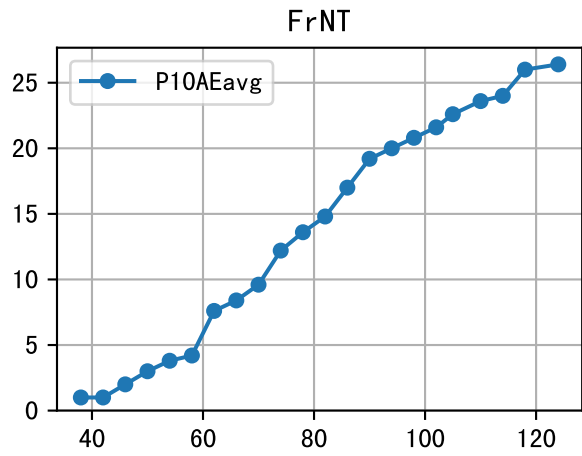
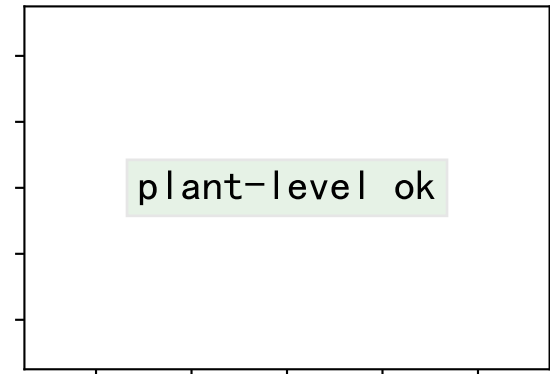
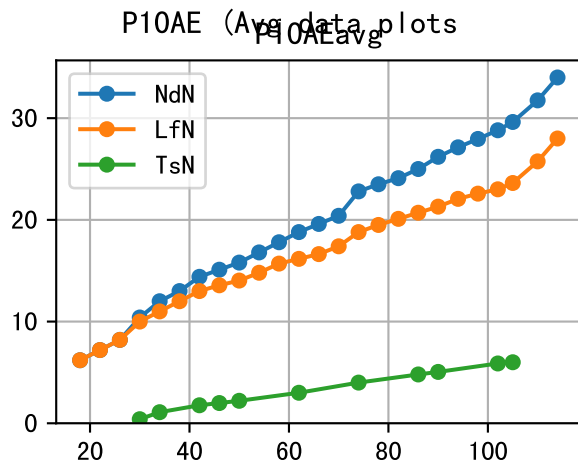


FrV (P10AE-114-7)

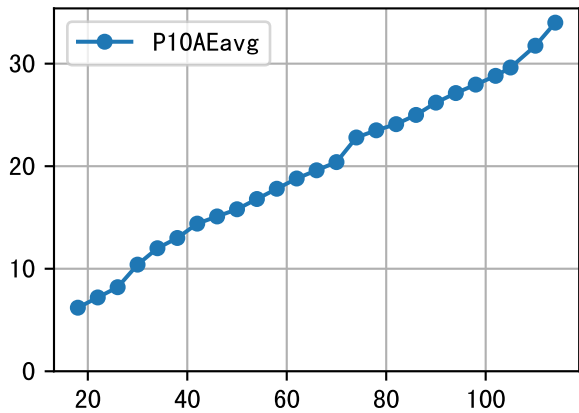


FrV (P10AE-114-7) Plot By Age

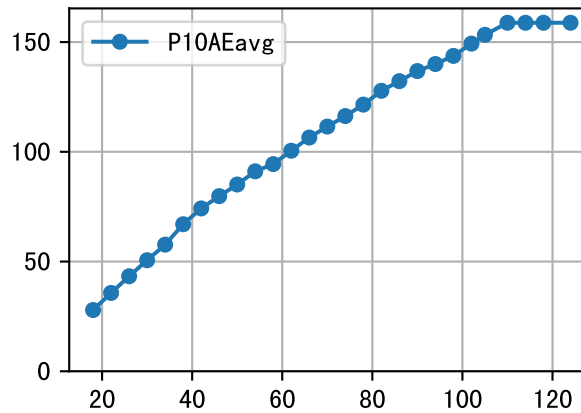




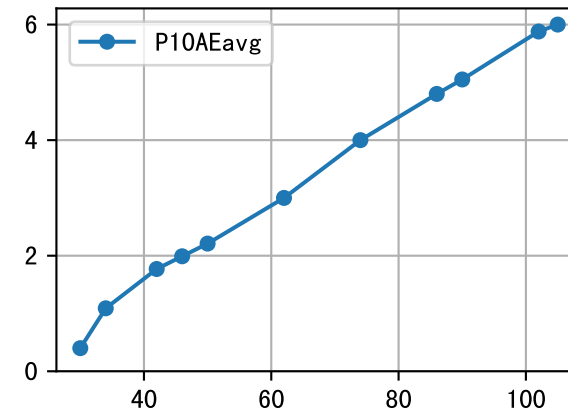
NdN



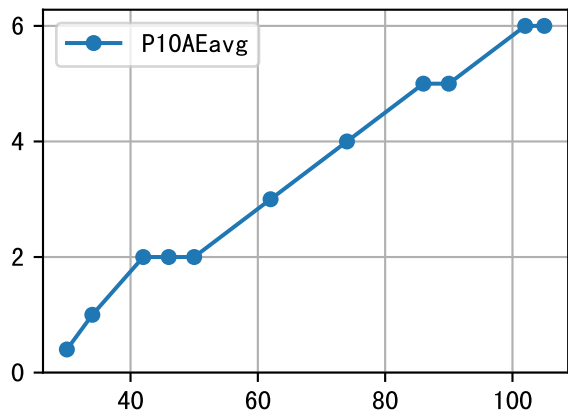
P10AE (Avg data plots)



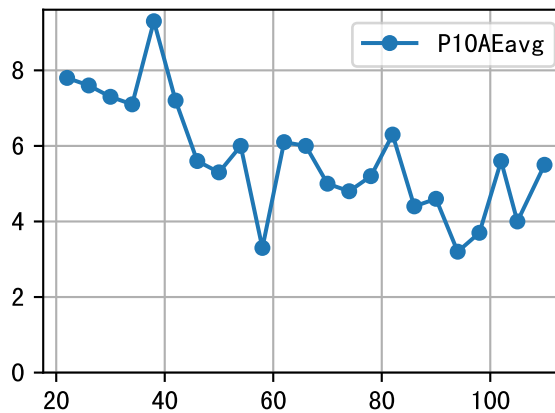
TsN



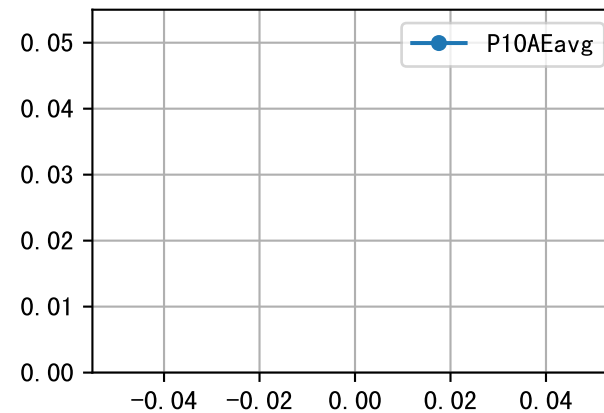
TsNR



deltaStH

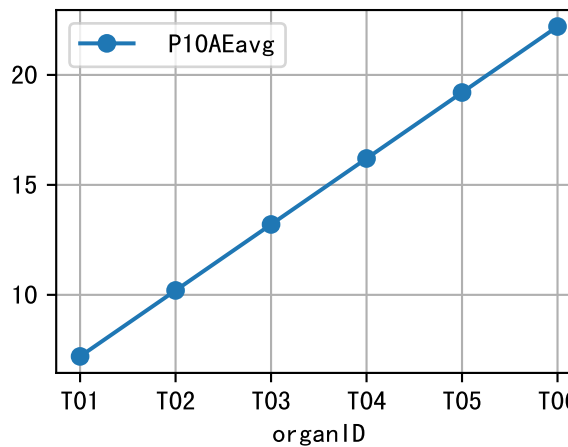


SHD

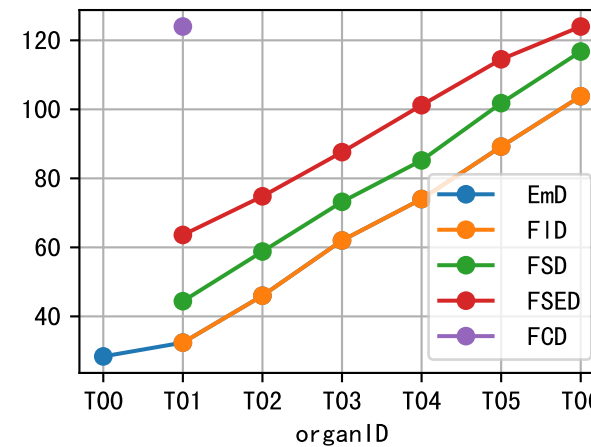


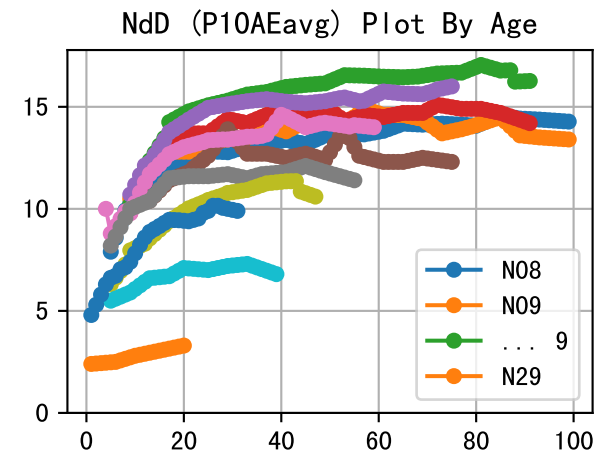
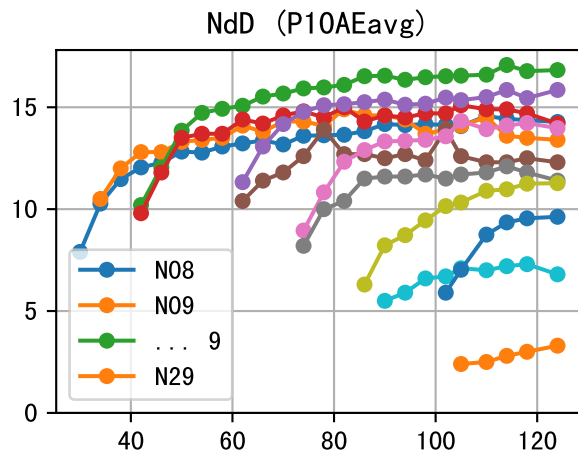
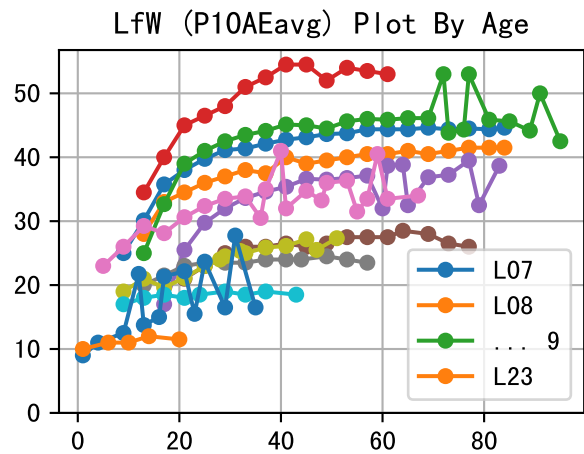
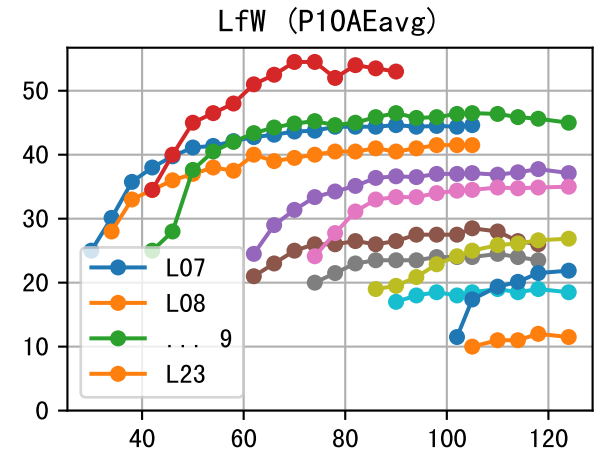
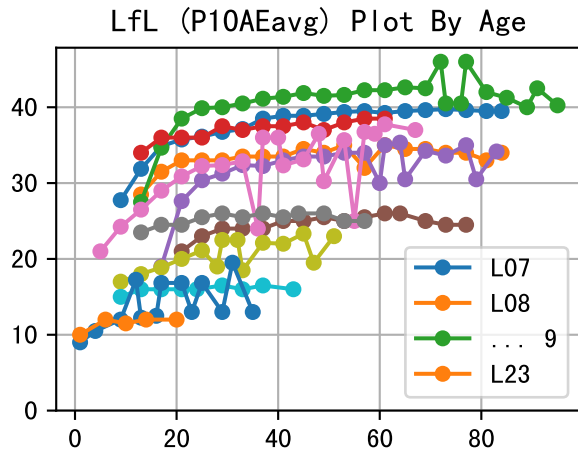
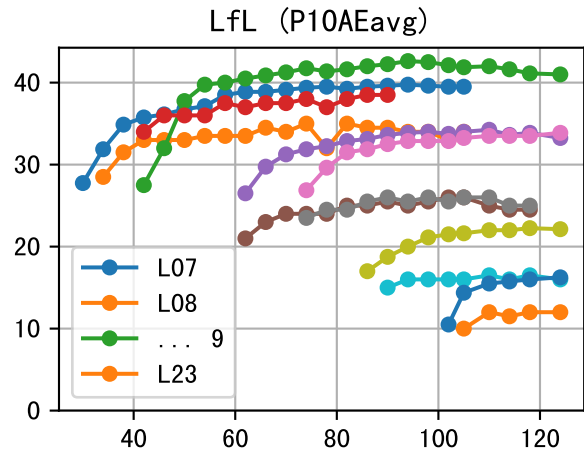
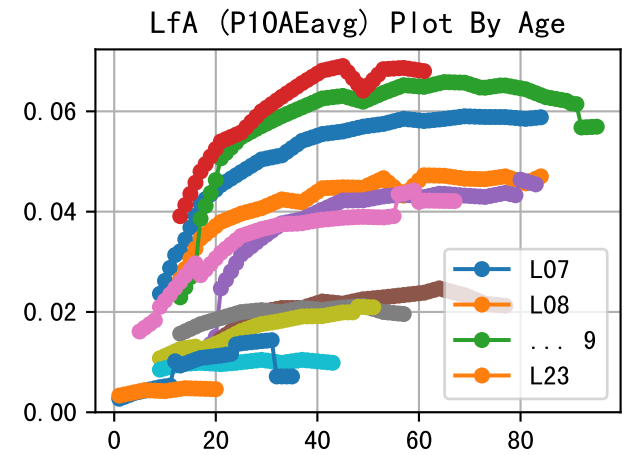
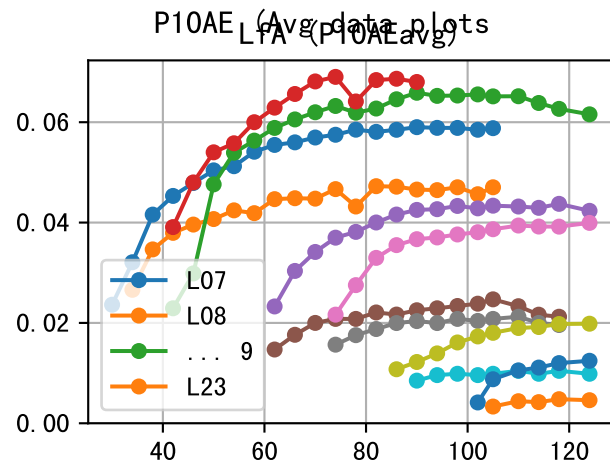
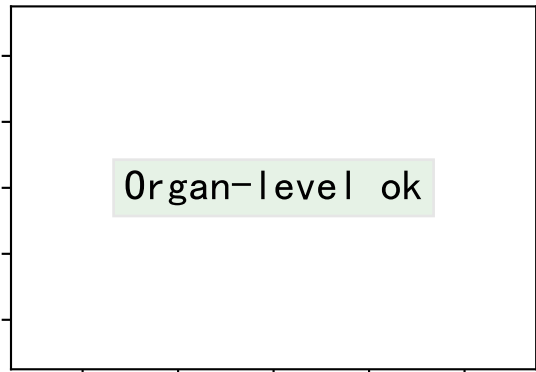
Phenology ok

TsP

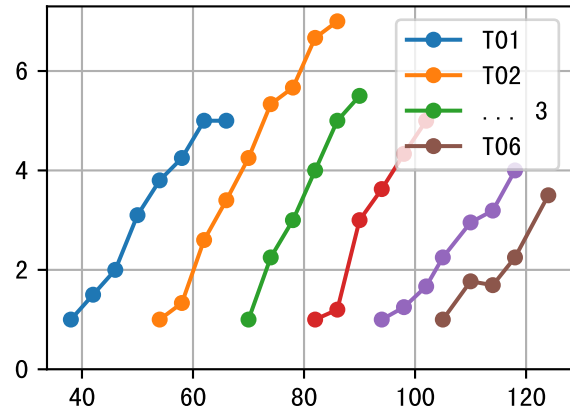
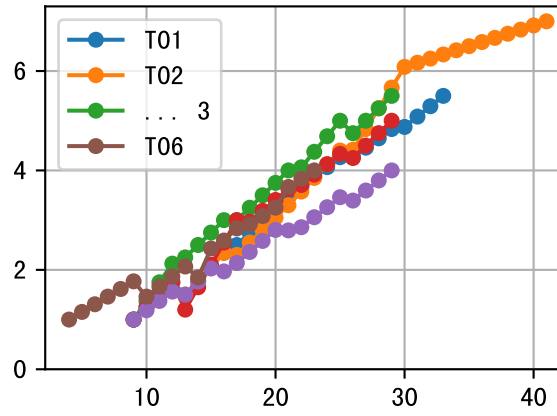


P10AEavg Phe

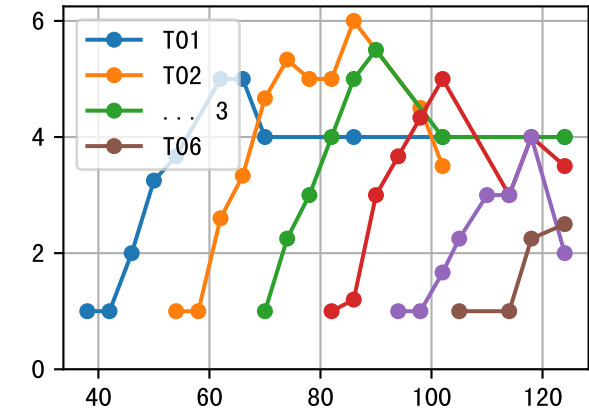




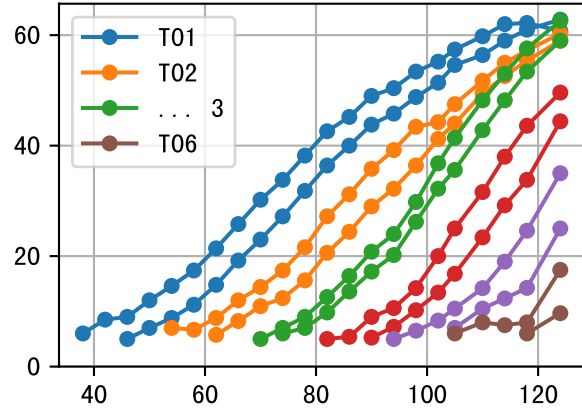
FrN (P10AEavg)

P10AE (Avg data plots)
FrN (P10AEavg) Plot By Age

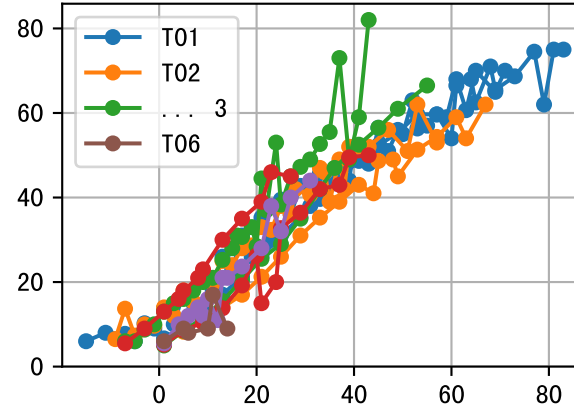
FrNR (P10AEavg)



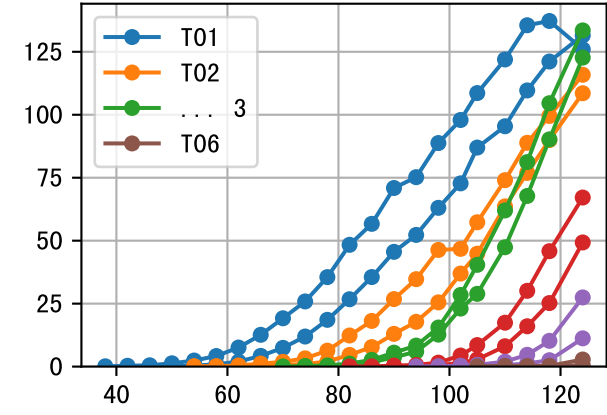
FrD (P10AEavg)



FrD (P10AEavg) Plot By Age



FrV (P10AEavg)



FrV (P10AEavg) Plot By Age

