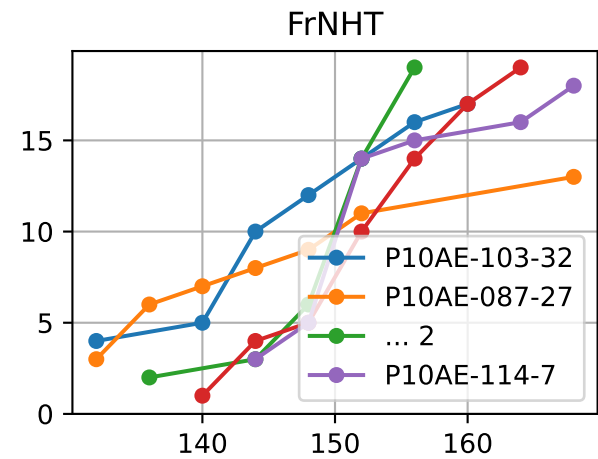
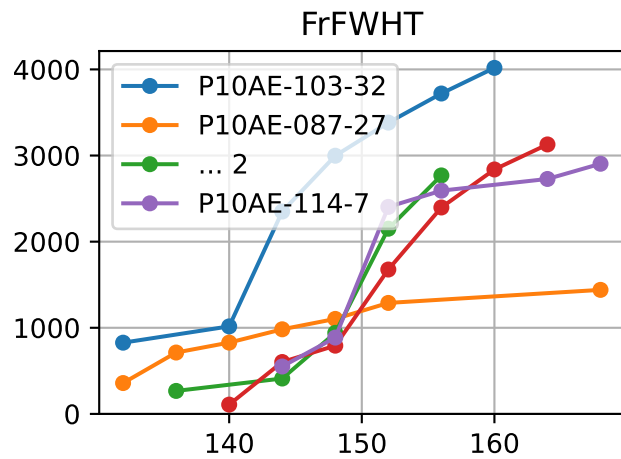
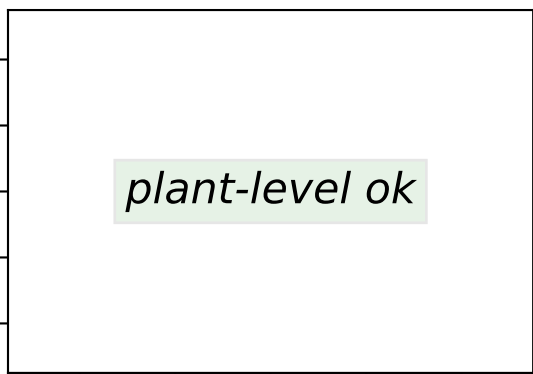
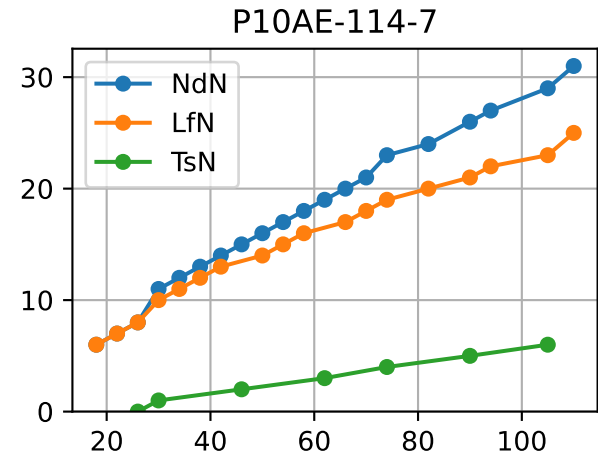
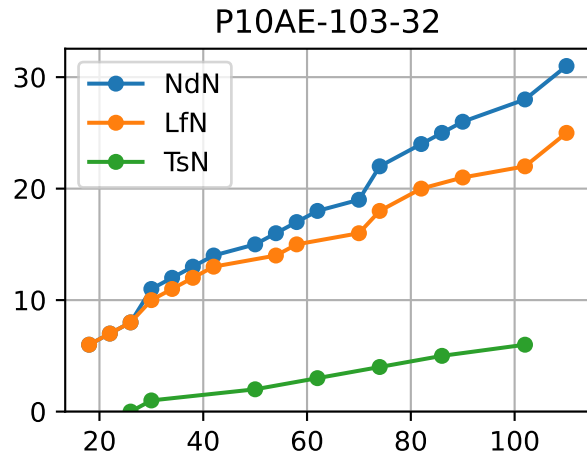
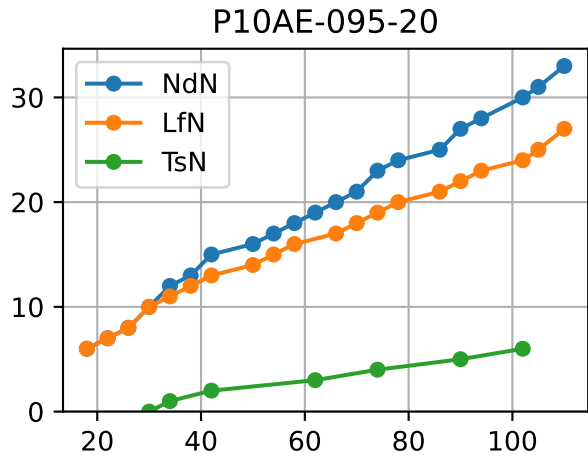
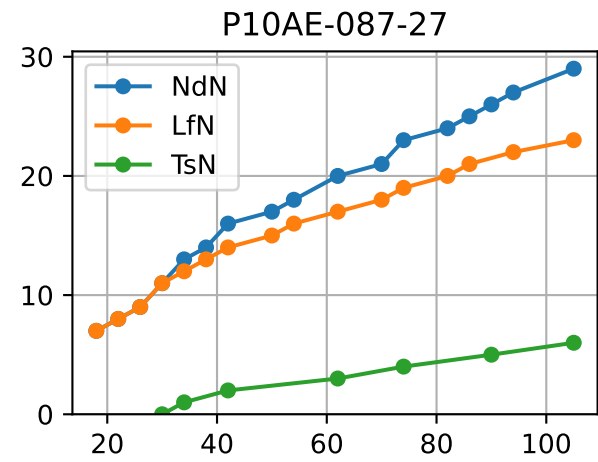
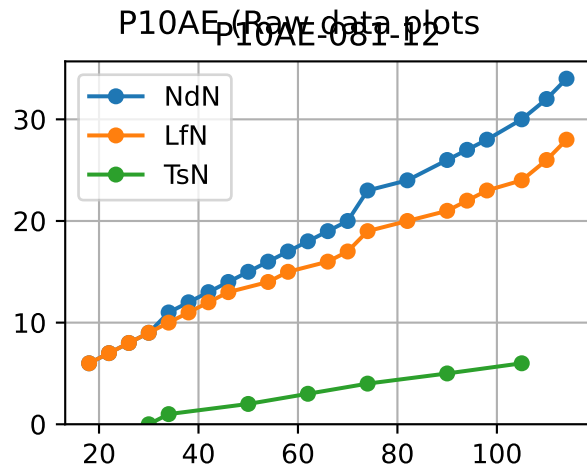
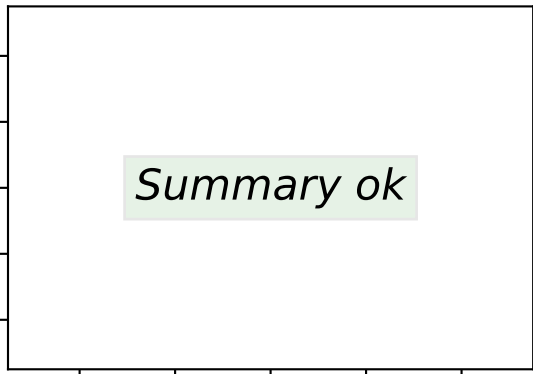
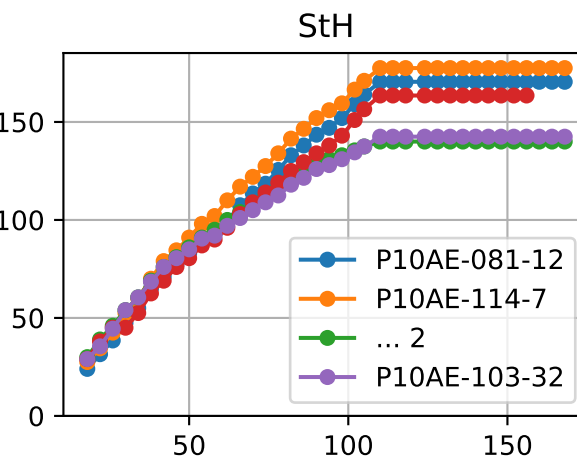
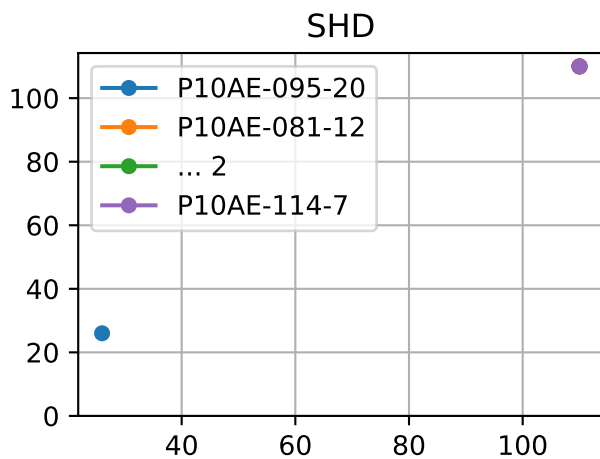
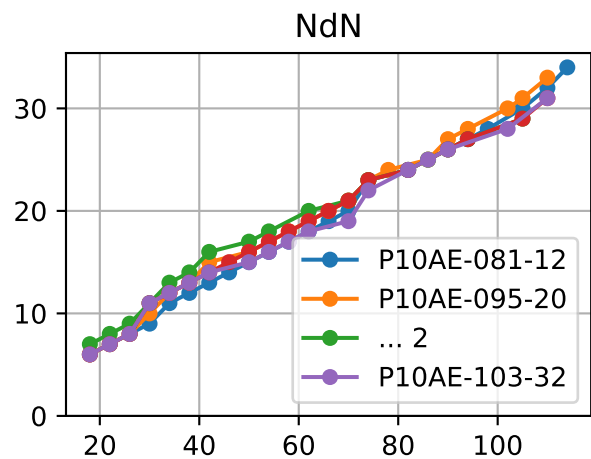
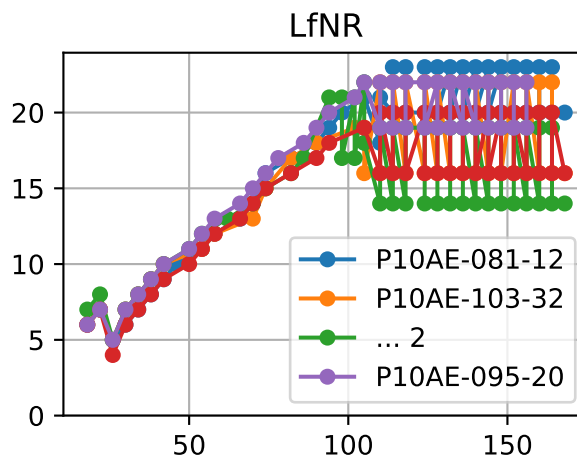
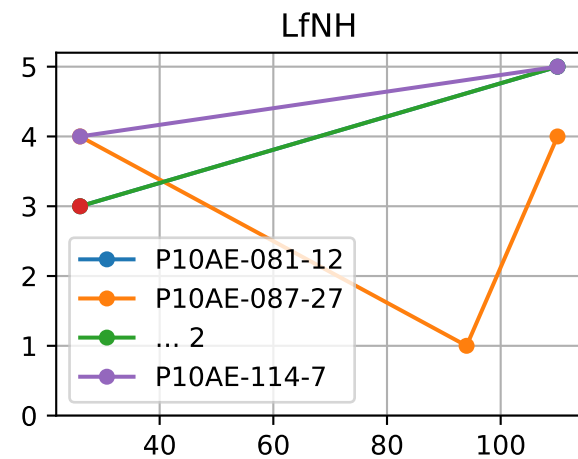
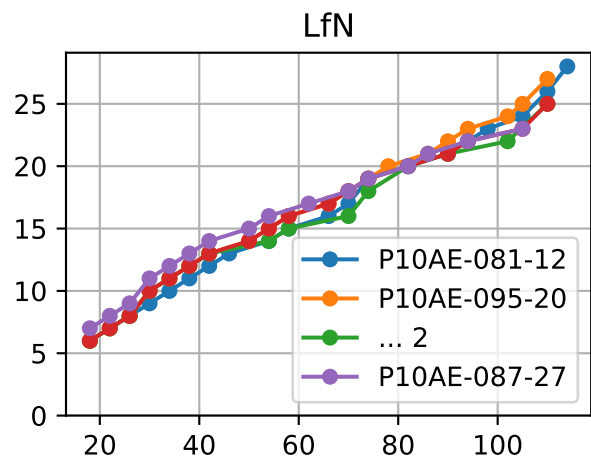
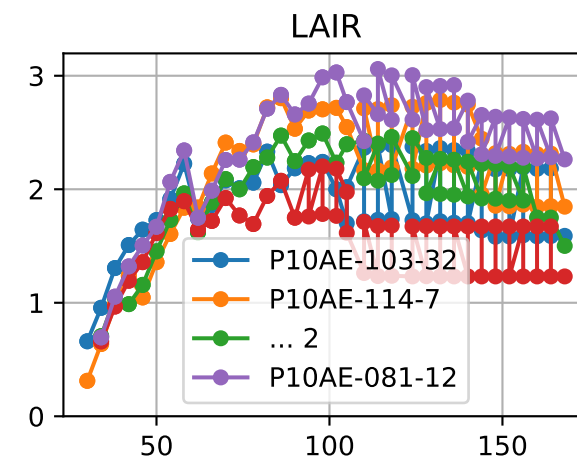
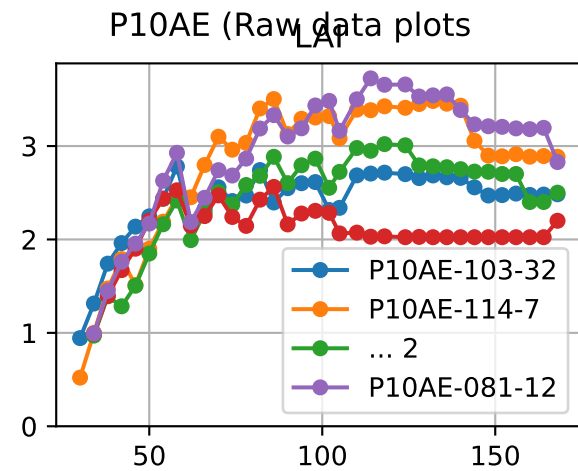
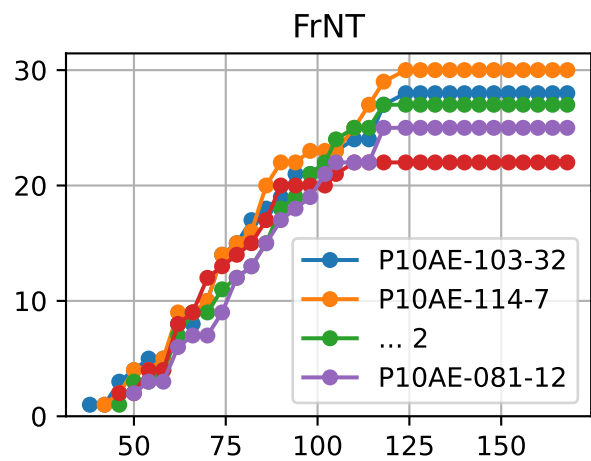
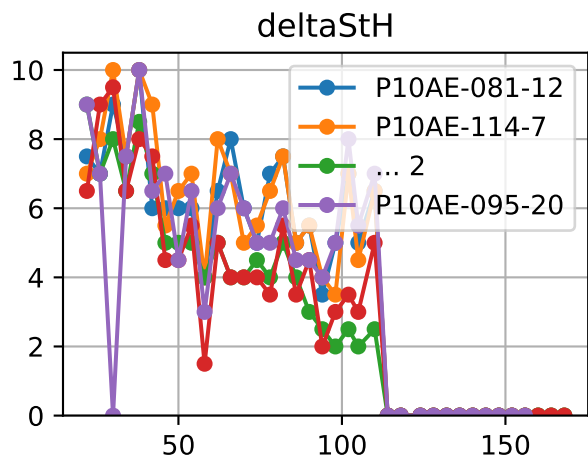
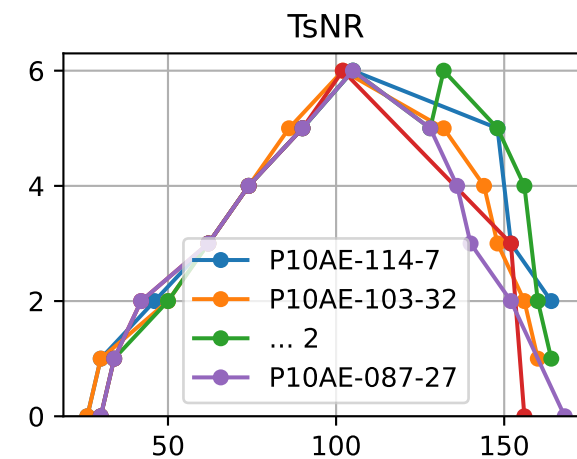
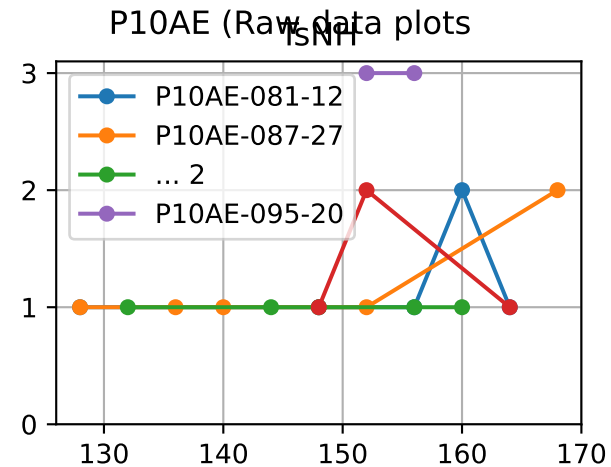
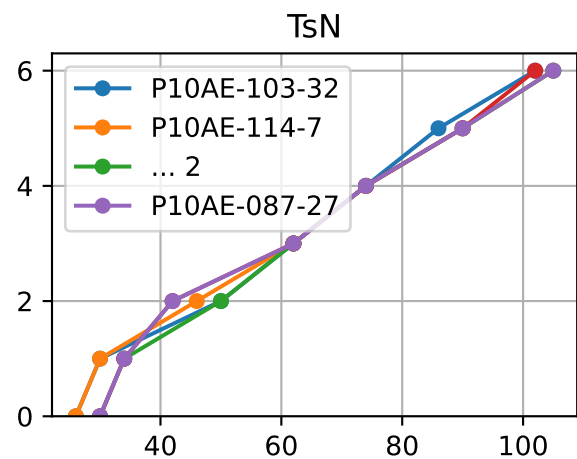


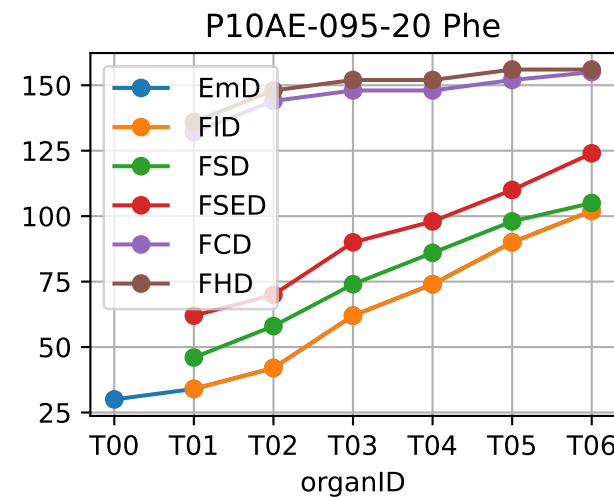
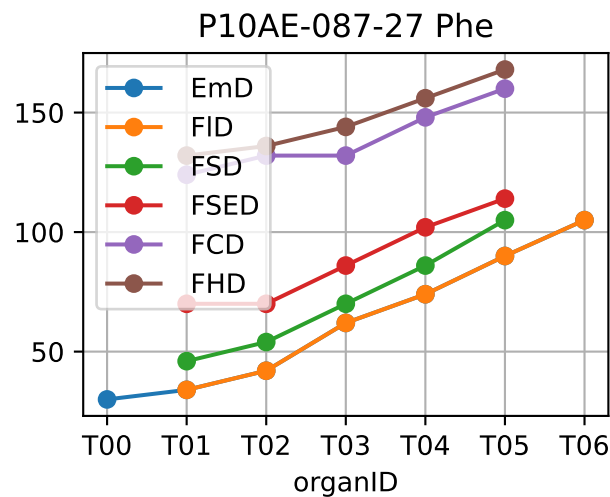
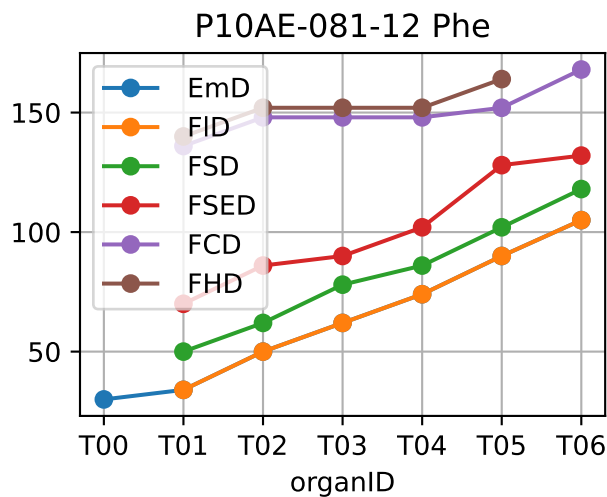
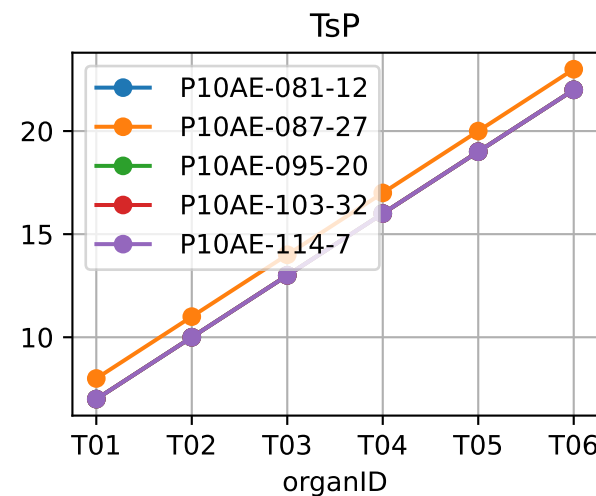
*Observed Phenotype Data Plots*  
*NC11 P10*  
*2026-04-05 (Day 169)*



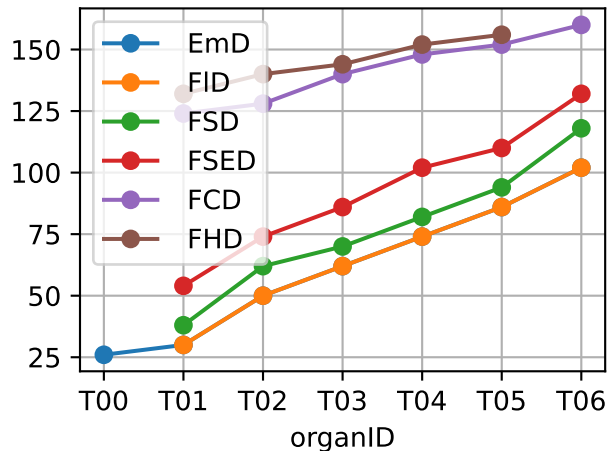




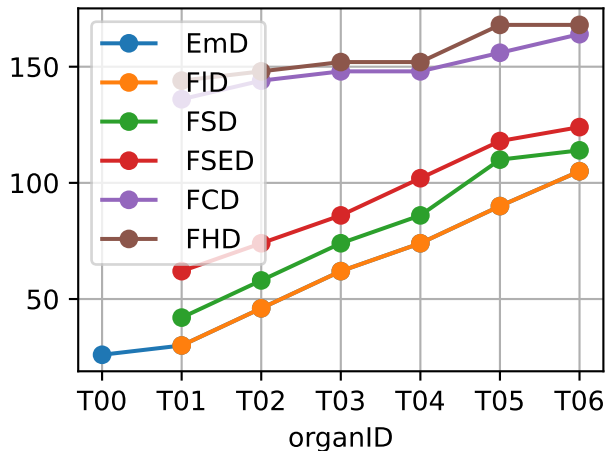
*Phenology ok*



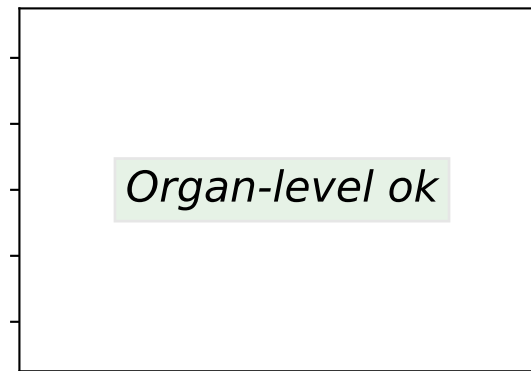
P10AE-103-32 Phe



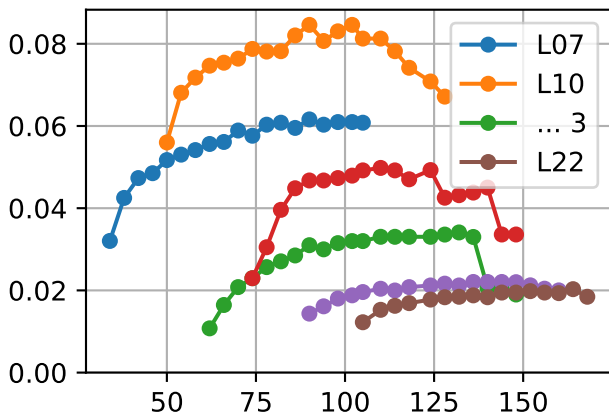
P10AE (Raw data plots)



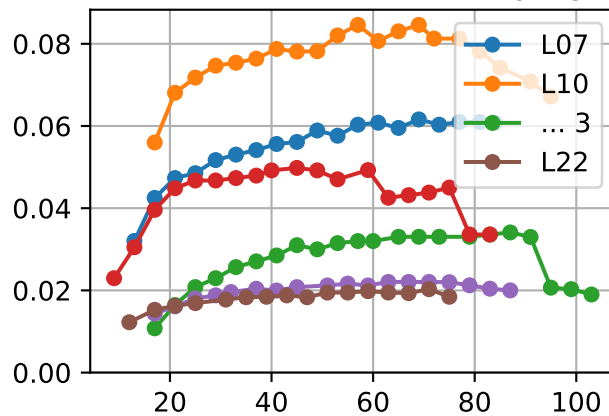
P10AE-114-7 Phe



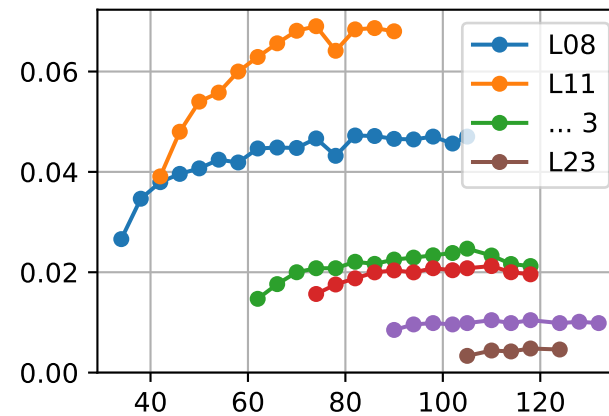
LfA (P10AE-081-12)



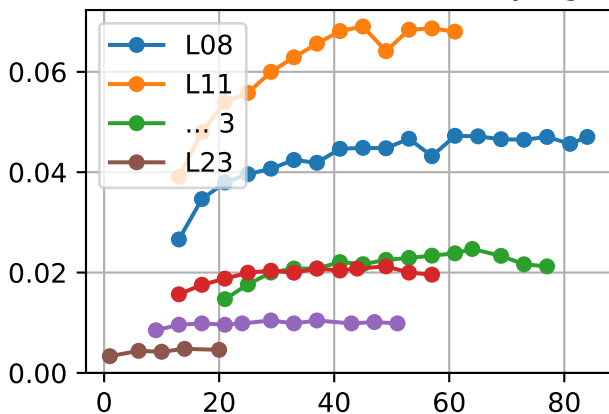
LfA (P10AE-081-12) Plot By Age



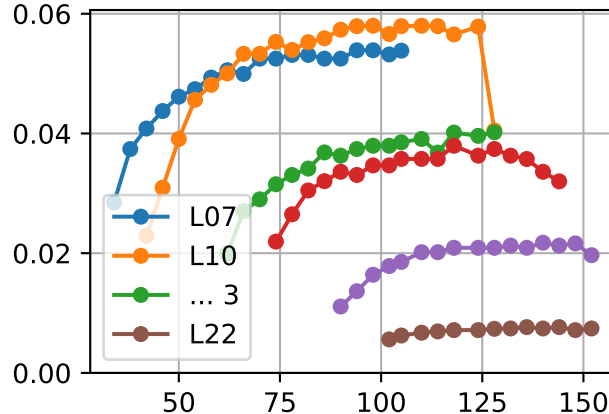
LfA (P10AE-087-27)



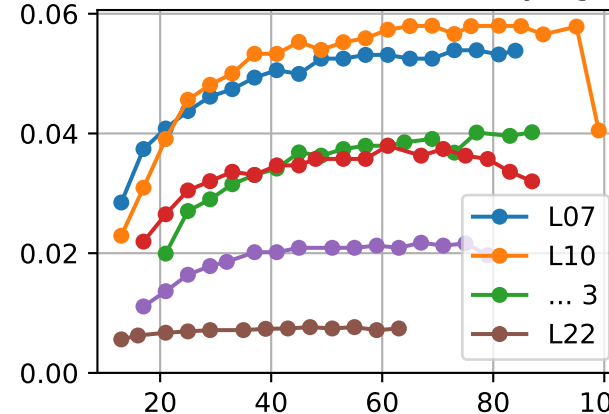
LfA (P10AE-087-27) Plot By Age



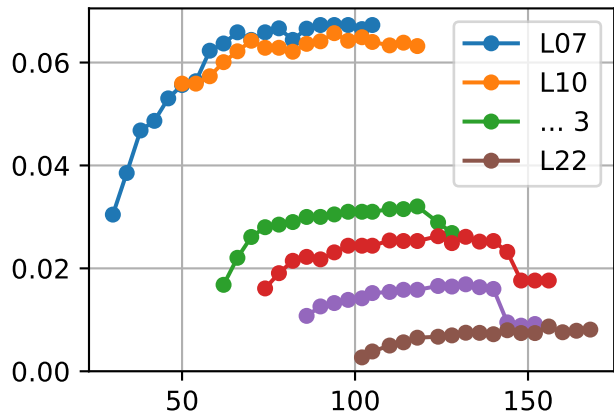
LfA (P10AE-095-20)



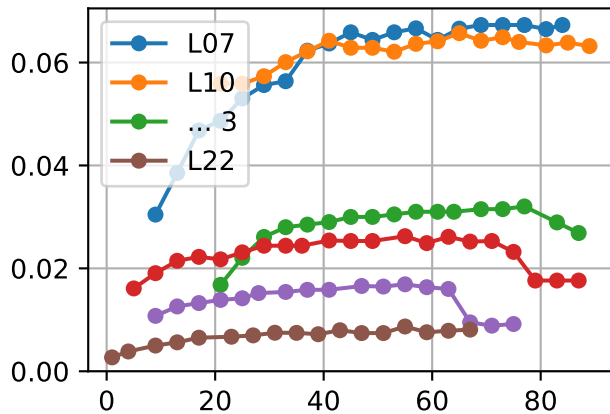
LfA (P10AE-095-20) Plot By Age



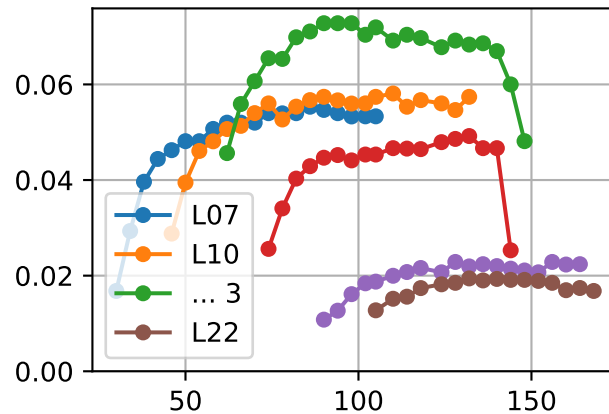
LfA (P10AE-103-32)



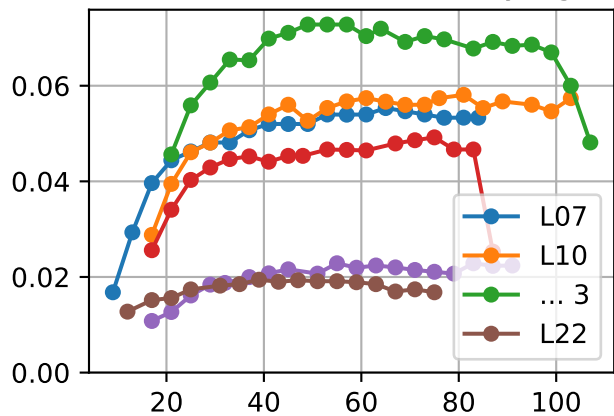
P10AE (Raw data plots)  
LfA (P10AE-103-32) Plot By Age



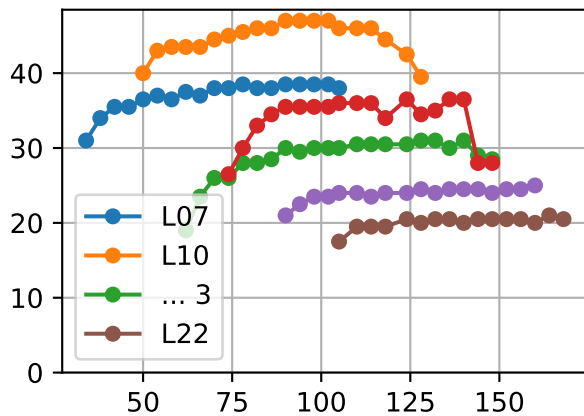
LfA (P10AE-114-7)



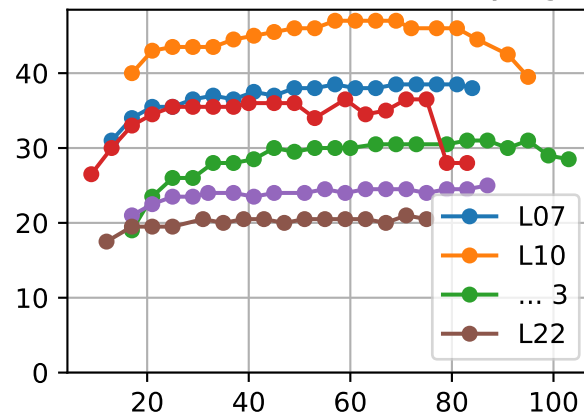
LfA (P10AE-114-7) Plot By Age



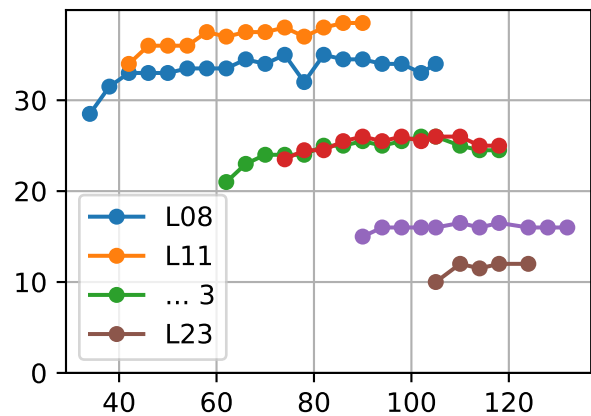
LfL (P10AE-081-12)



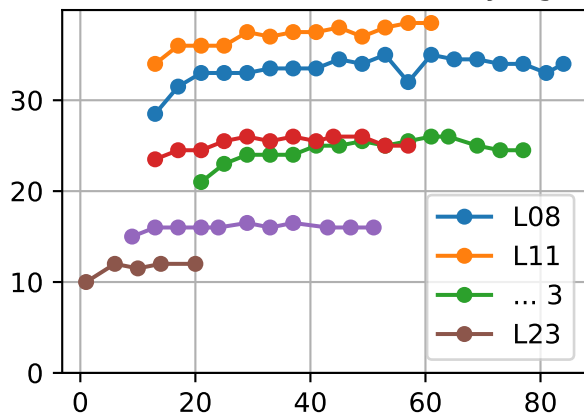
LfL (P10AE-081-12) Plot By Age



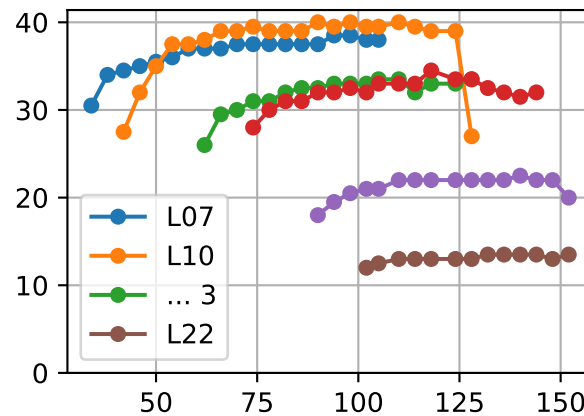
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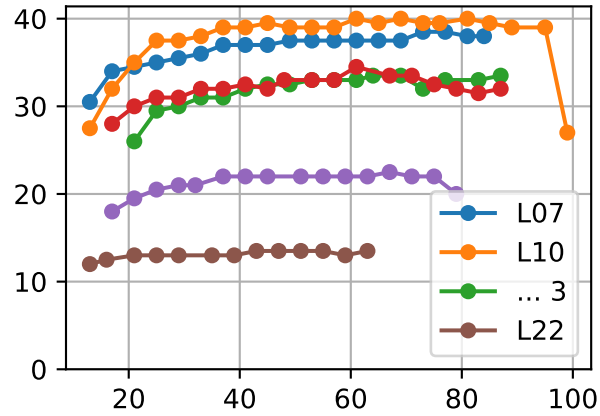
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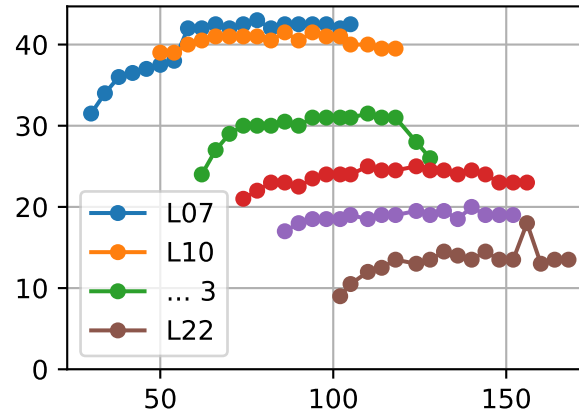
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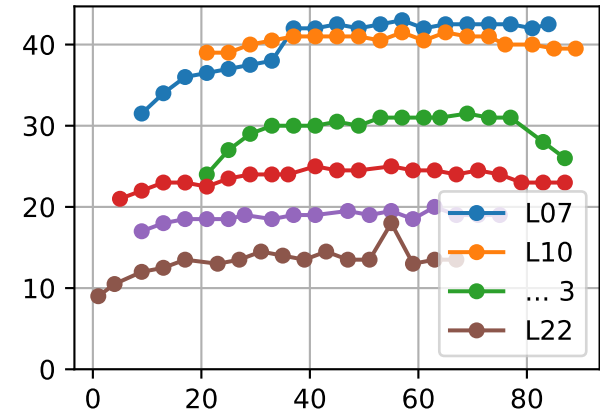
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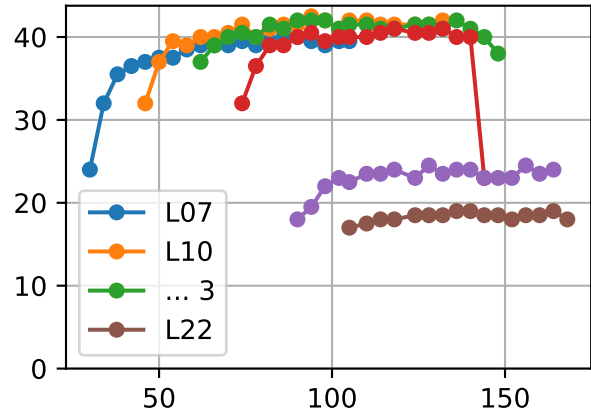
P10AE (Raw data plots)



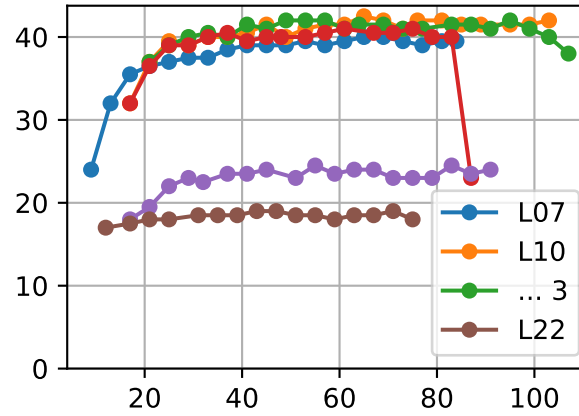
LfL (P10AE-103-32) Plot By Age



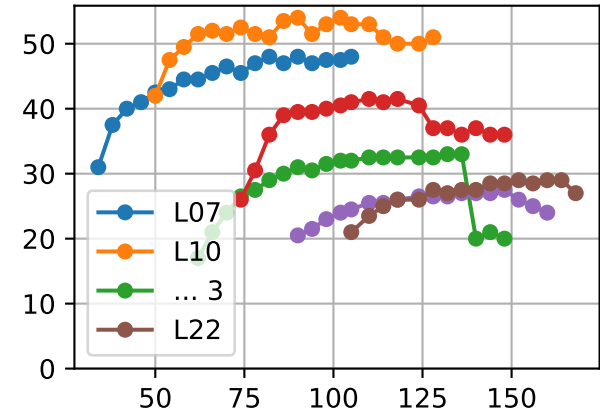
LfL (P10AE-114-7)



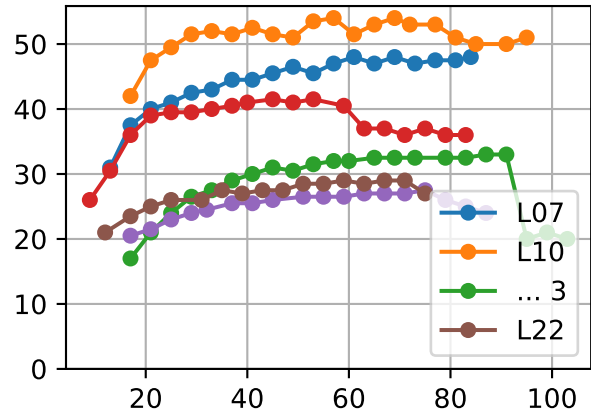
LfL (P10AE-114-7) Plot By Age



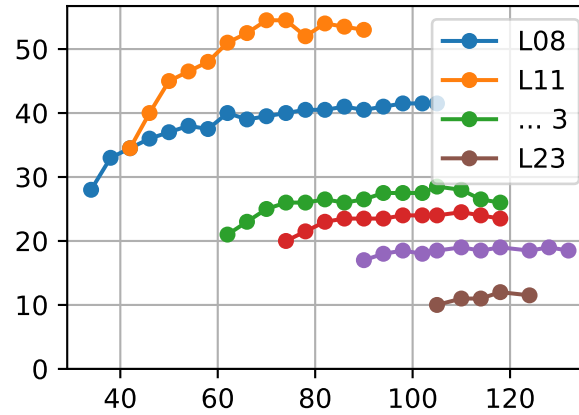
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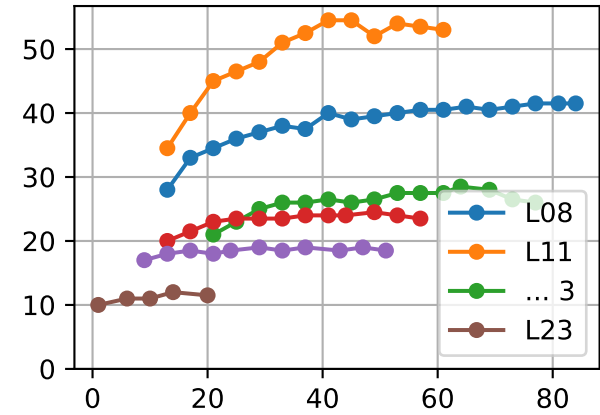
LfW (P10AE-081-12) Plot By Age



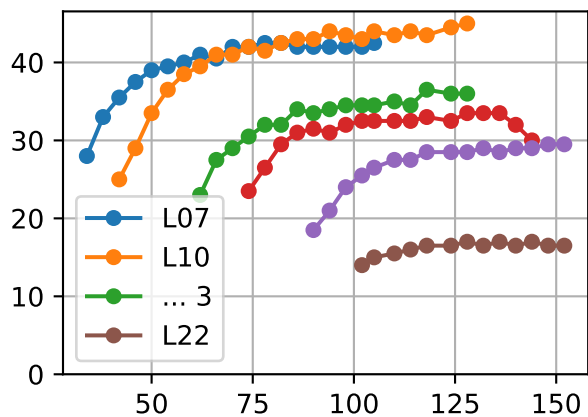
LfW (P10AE-087-27)



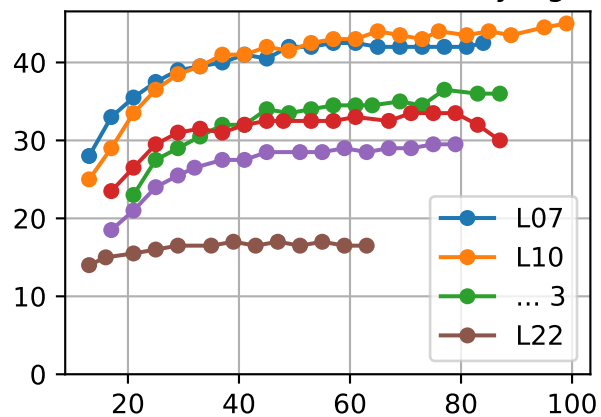
LfW (P10AE-087-27) Plot By Age



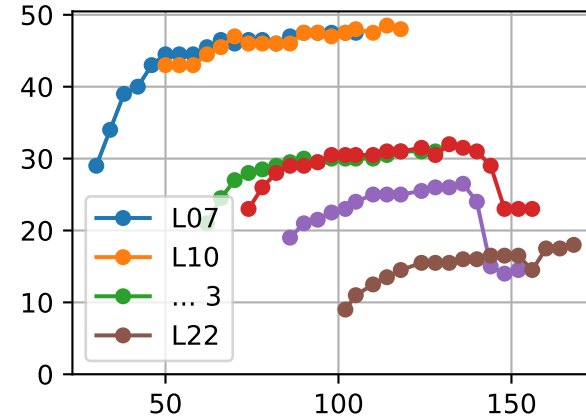
Lfw (P10AE-095-20)



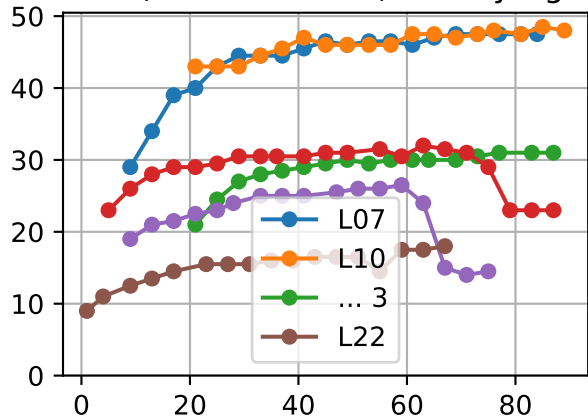
Lfw (P10AE-095-20) Plot By Age



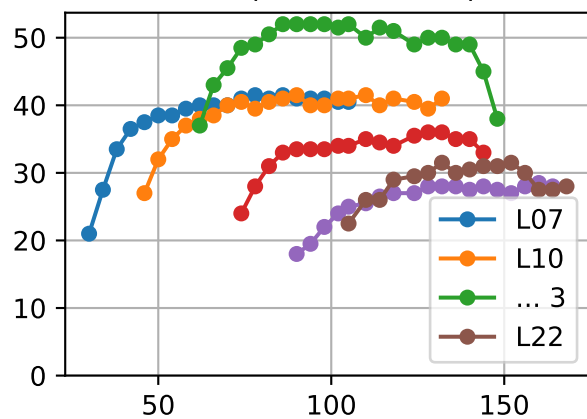
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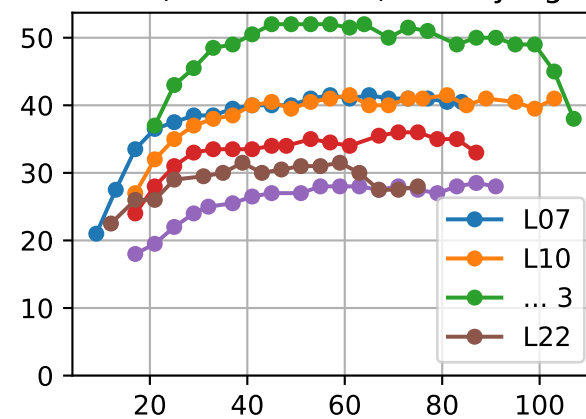
Lfw (P10AE-103-32) Plot By Age



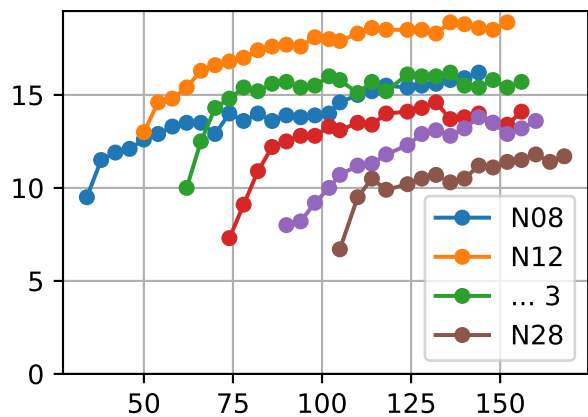
Lfw (P10AE-114-7)



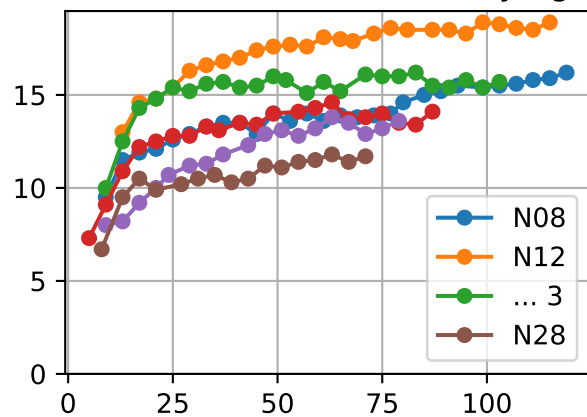
Lfw (P10AE-114-7) Plot By Age



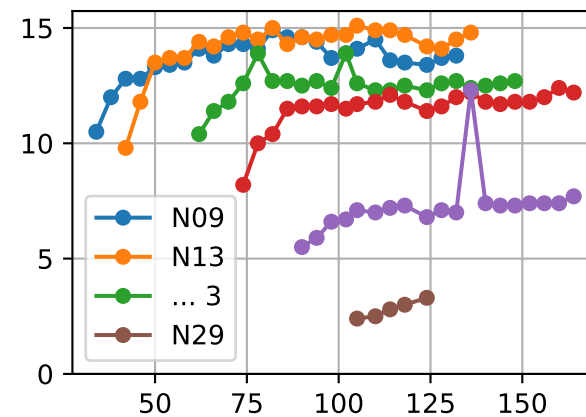
NdD (P10AE-081-12)



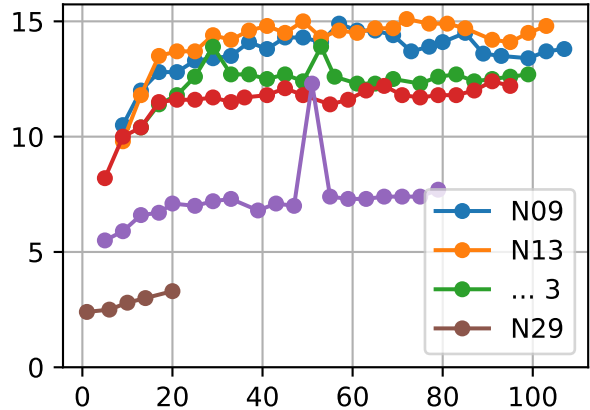
NdD (P10AE-081-12) Plot By Age



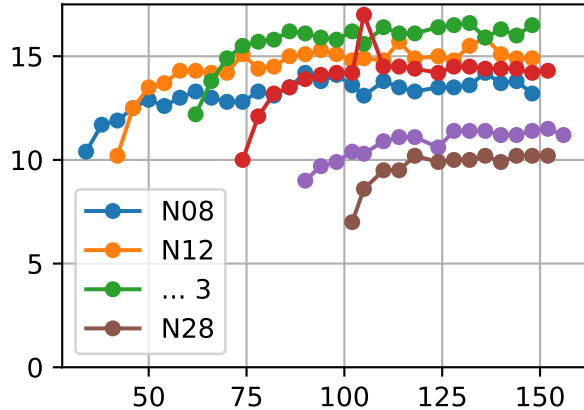
NdD (P10AE-087-27)



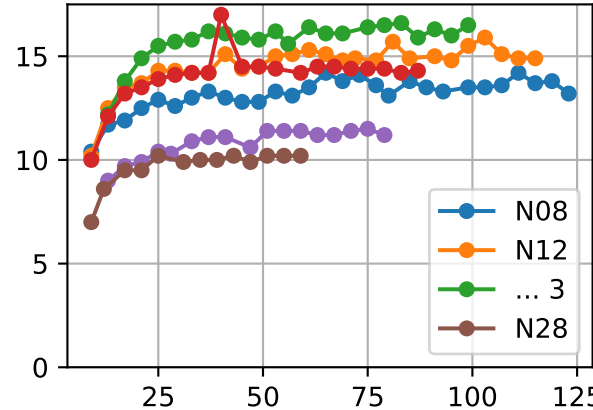
NdD (P10AE-087-27) Plot By Age



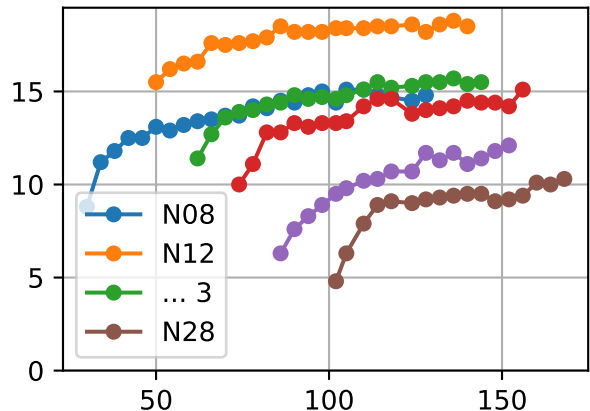
P10AE (Raw data plots)



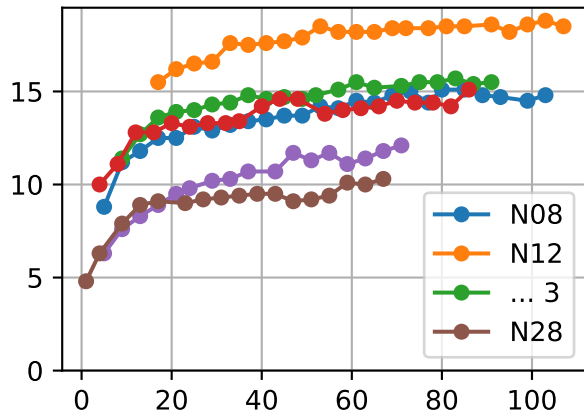
NdD (P10AE-095-20) Plot By Age



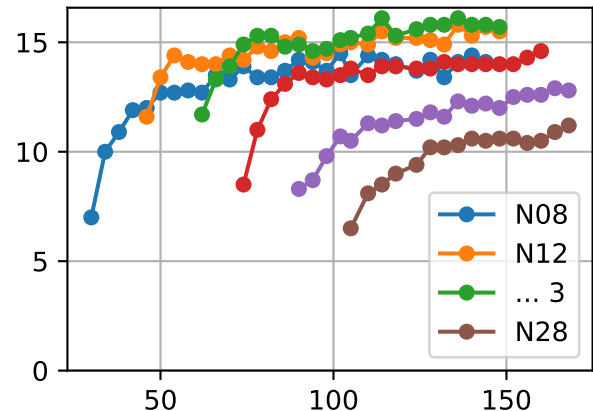
NdD (P10AE-103-32)



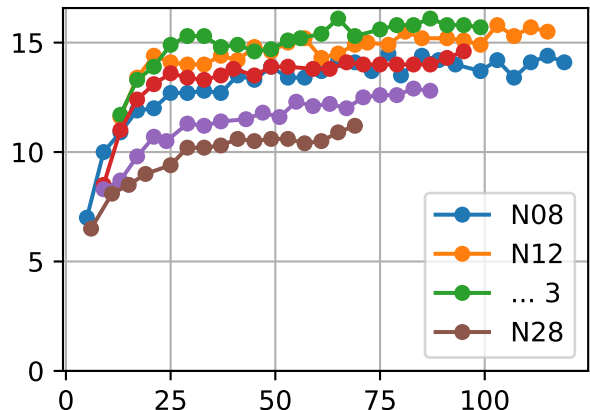
NdD (P10AE-103-32) Plot By Age



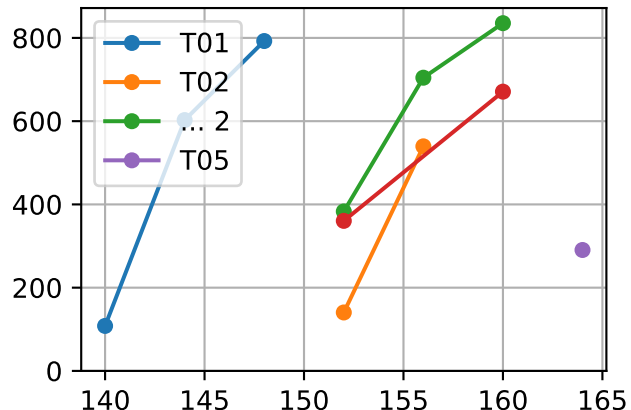
NdD (P10AE-114-7)



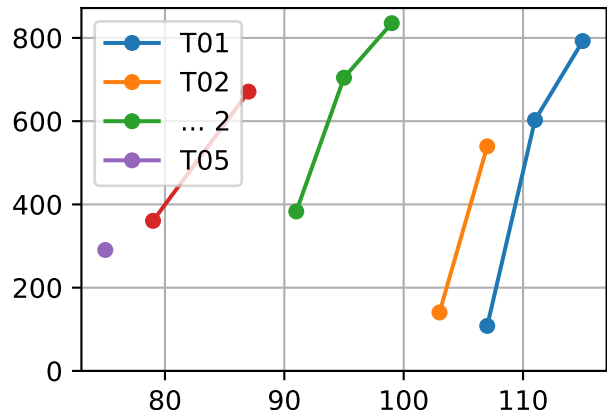
NdD (P10AE-114-7) Plot By Age



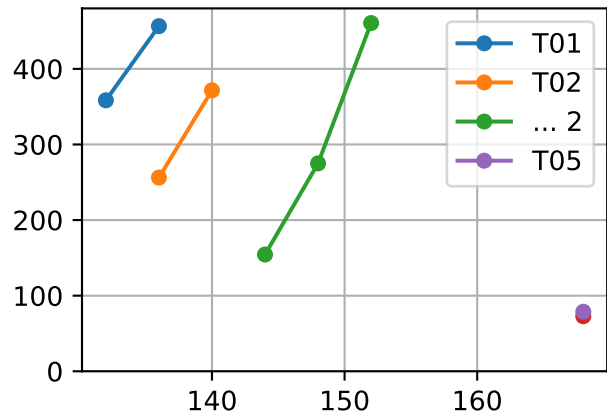
FrFWHT (P10AE-081-12)



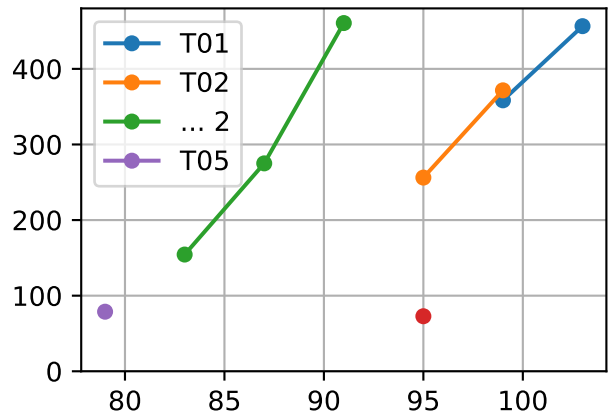
FrFWHT (P10AE-081-12) Plot By Age



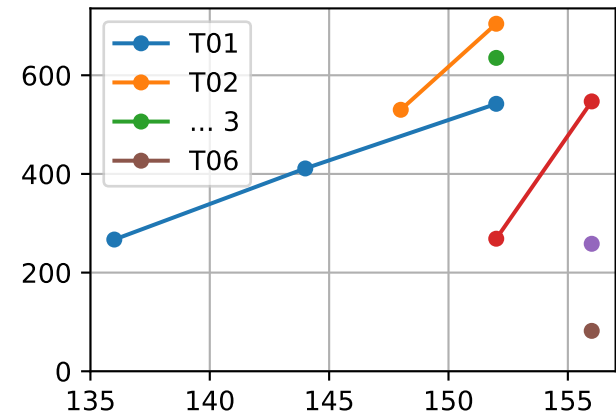
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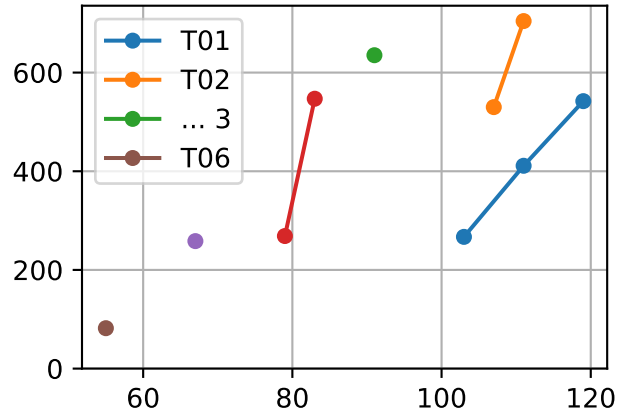
FrFWHT (P10AE-087-27) Plot By Age



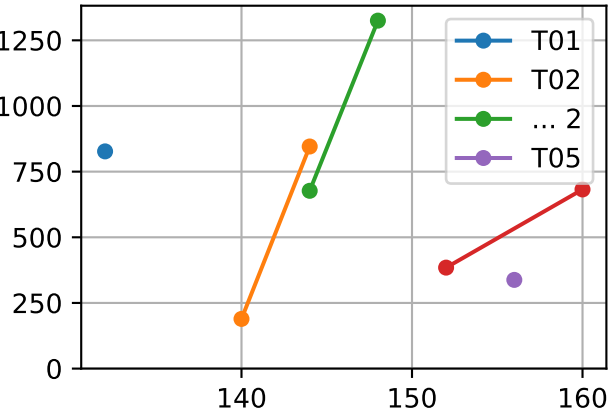
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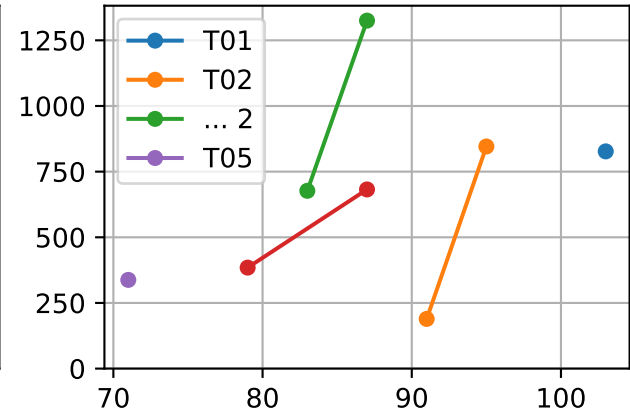
FrFWHT (P10AE-095-20) Plot By Age



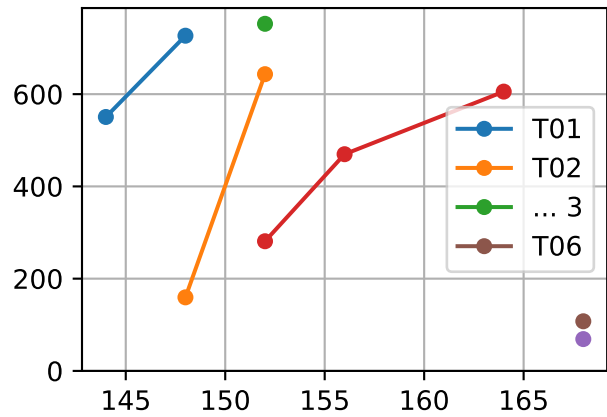
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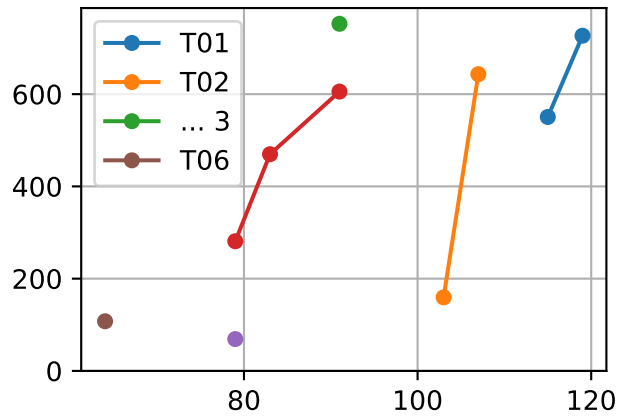
FrFWHT (P10AE-103-32) Plot By Age



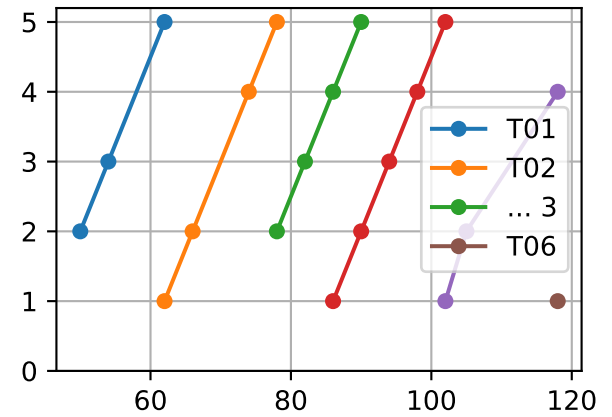
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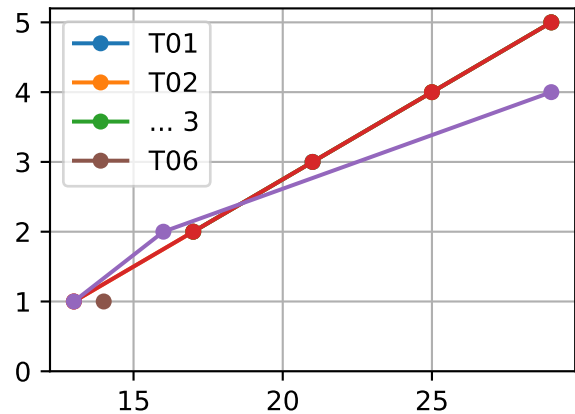
FrFWHT (P10AE-114-7) Plot By Age



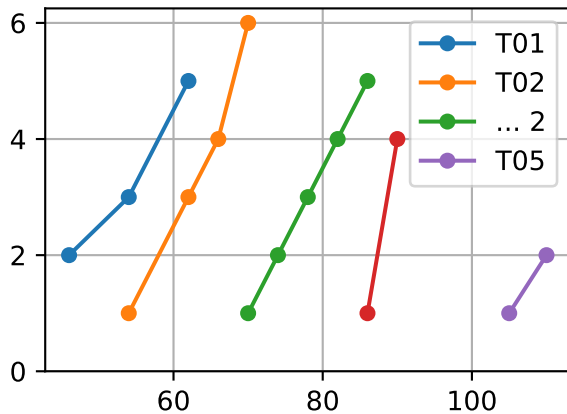
FrN (P10AE-081-12)



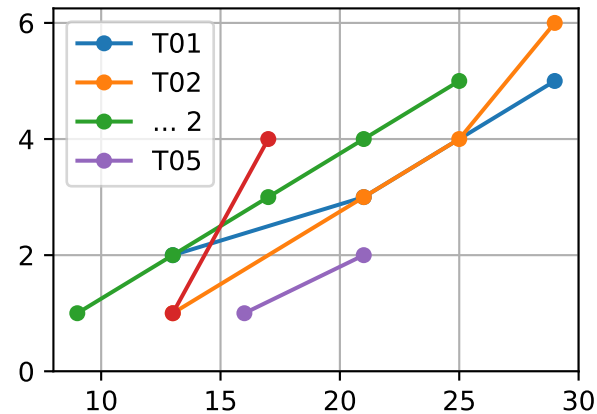
FrN (P10AE-081-12) Plot By Age



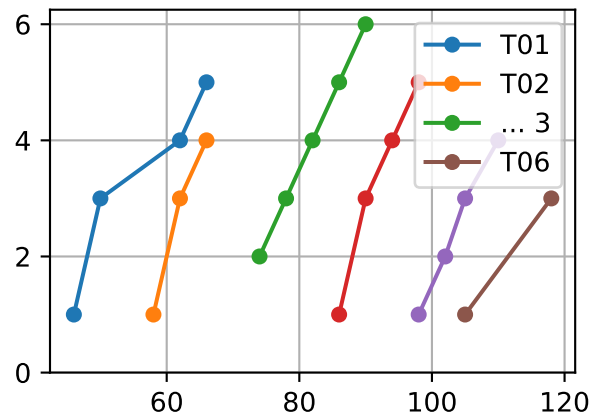
P10AE (Raw data plots)



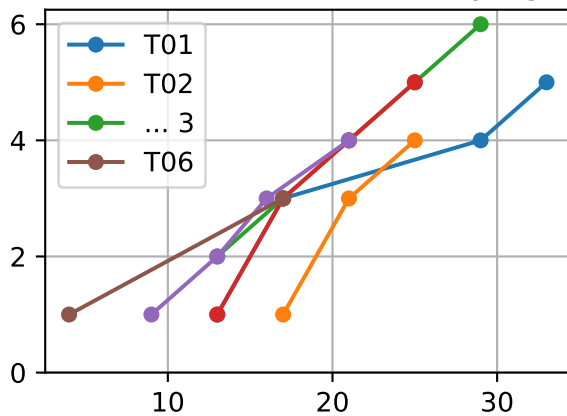
FrN (P10AE-087-27) Plot By Age



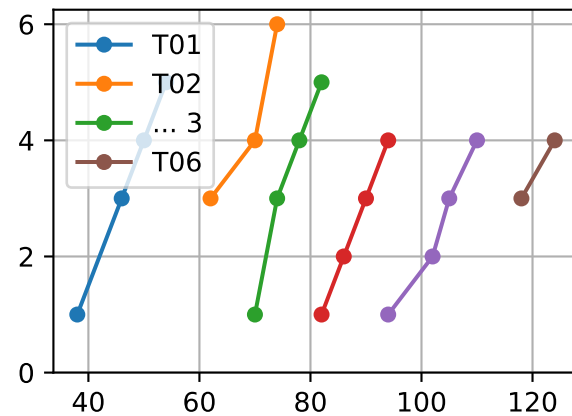
FrN (P10AE-095-20)



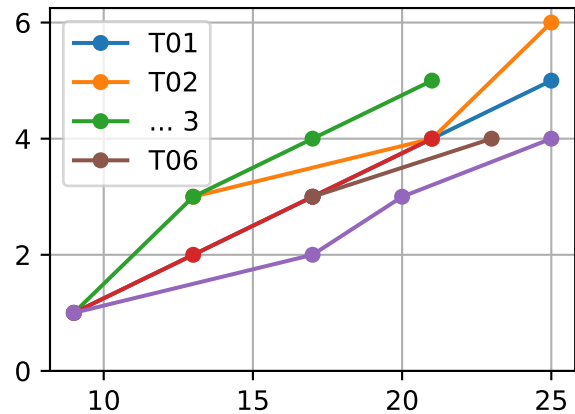
FrN (P10AE-095-20) Plot By Age



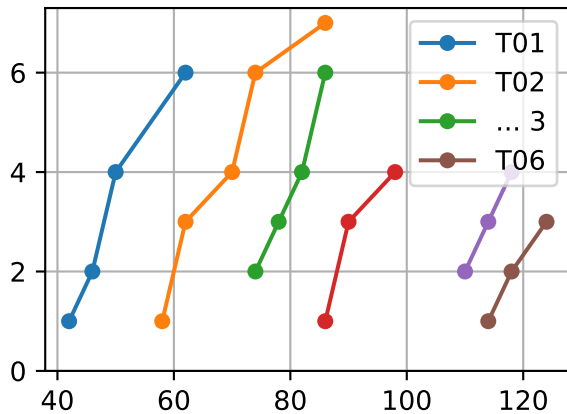
FrN (P10AE-103-32)



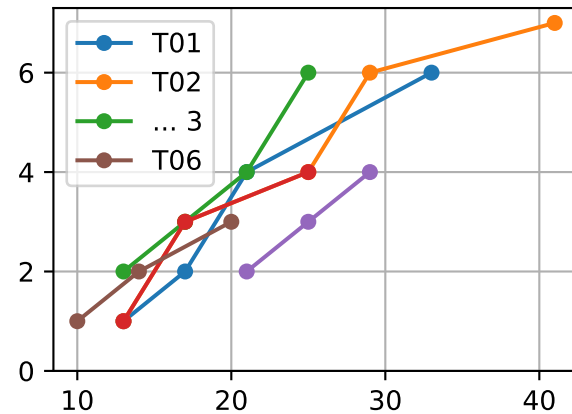
FrN (P10AE-103-32) Plot By Age



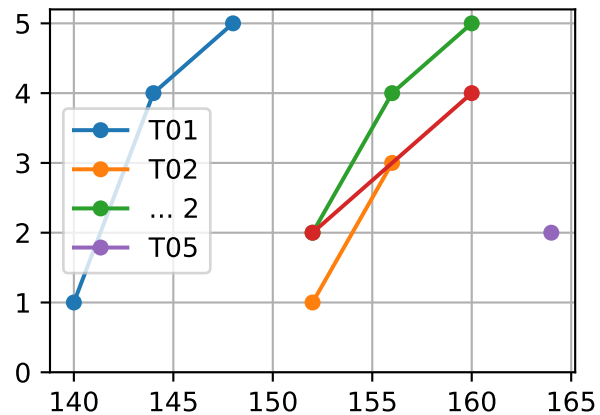
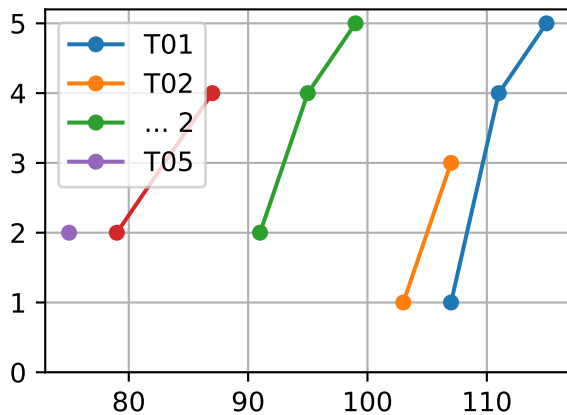
FrN (P10AE-114-7)



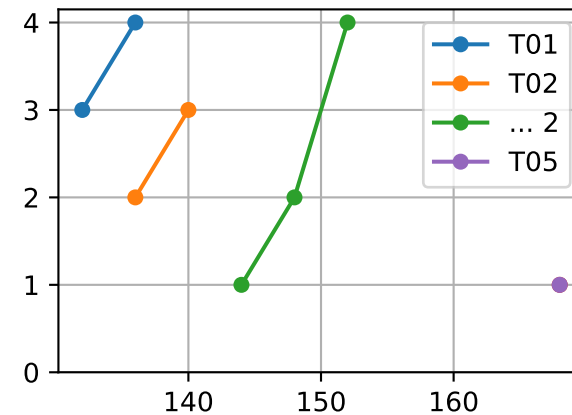
FrN (P10AE-114-7) Plot By Age



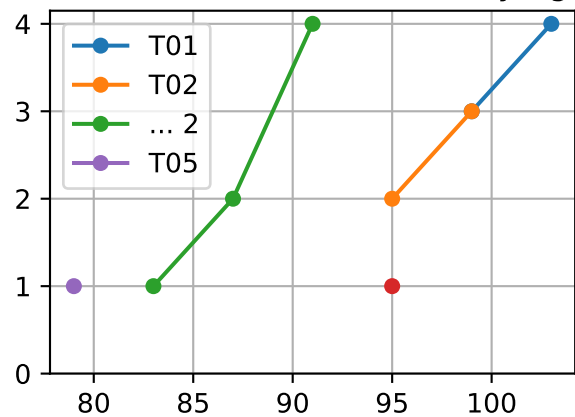
FrNHT (P10AE-081-12)

P10AE (Raw data plots)  
FrNHT (P10AE-081-12) Plot By Age

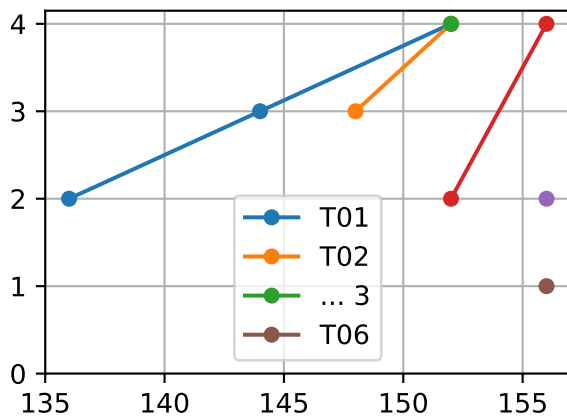
FrNHT (P10AE-087-27)



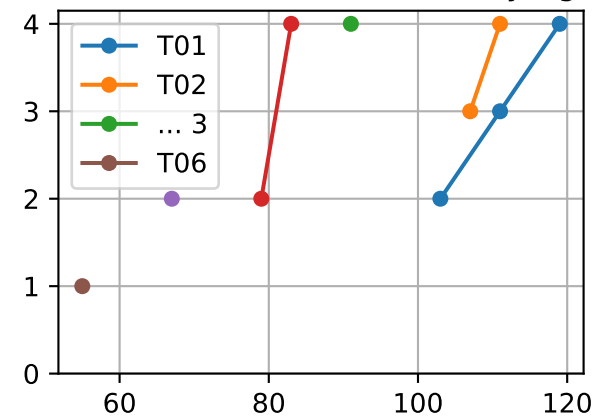
FrNHT (P10AE-087-27) Plot By Age



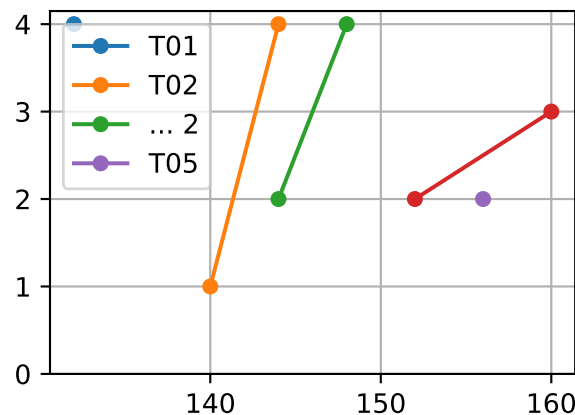
FrNHT (P10AE-095-20)



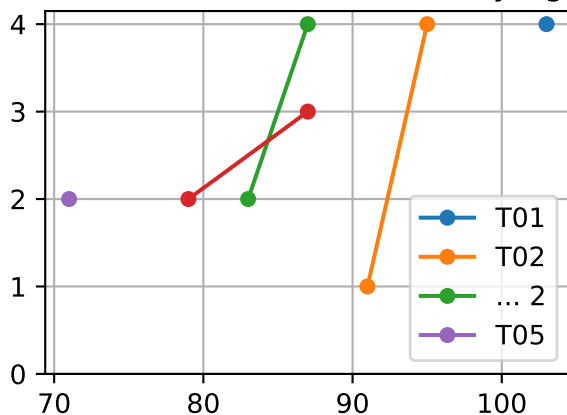
FrNHT (P10AE-095-20) Plot By Age



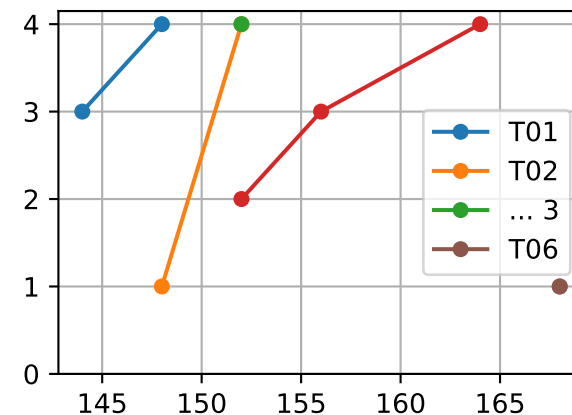
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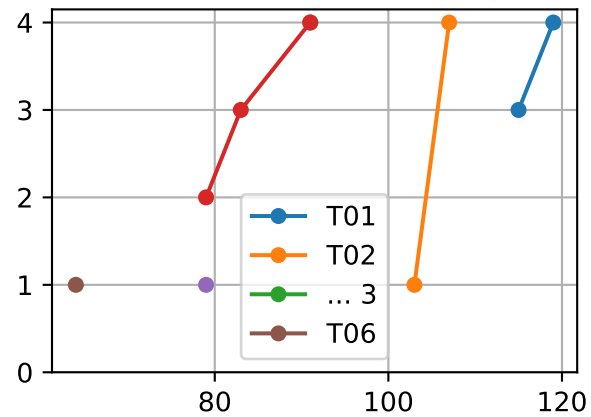
FrNHT (P10AE-103-32) Plot By Age



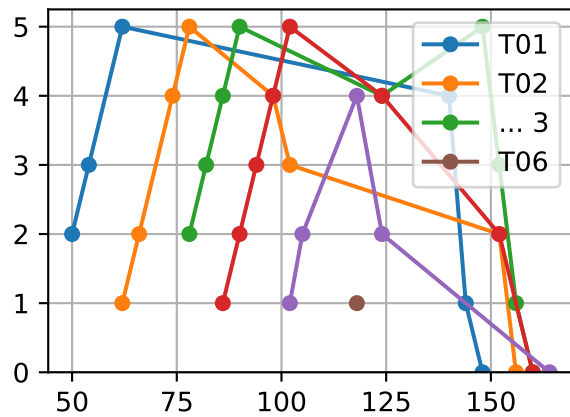
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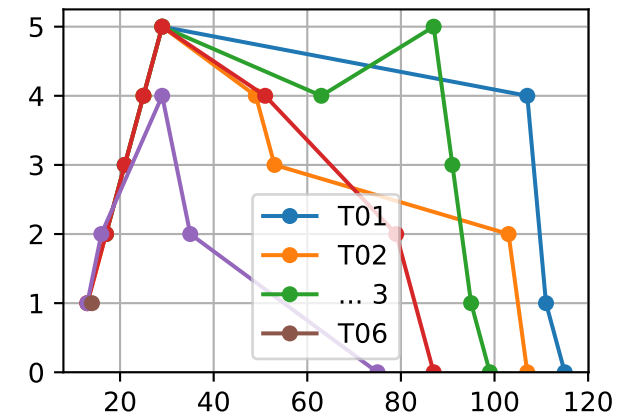
FrNHT (P10AE-114-7) Plot By Age



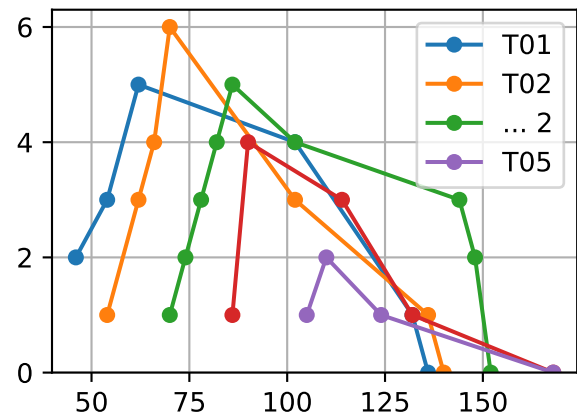
P10AE (Raw data plots)



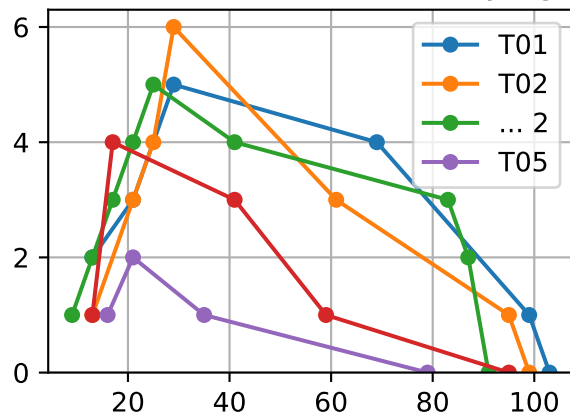
FrNR (P10AE-081-12) Plot By Age



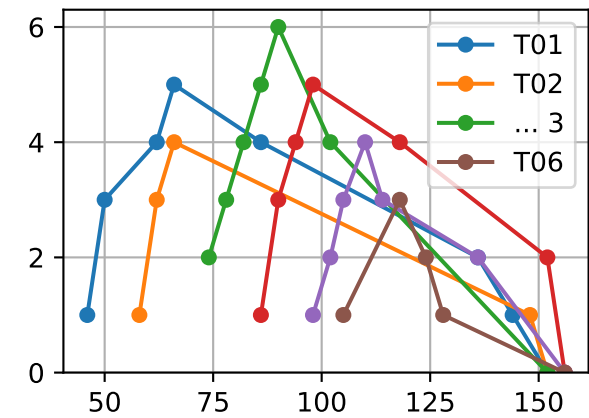
FrNR (P10AE-087-27)



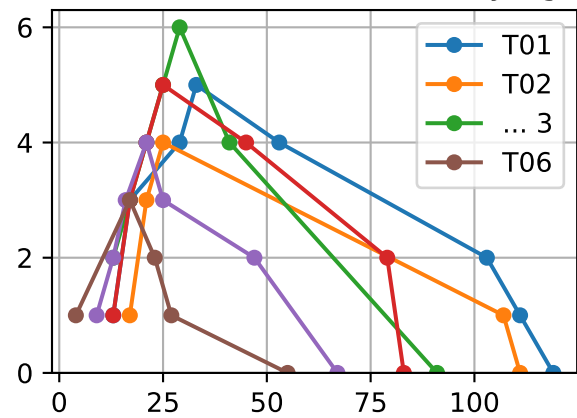
FrNR (P10AE-087-27) Plot By Age



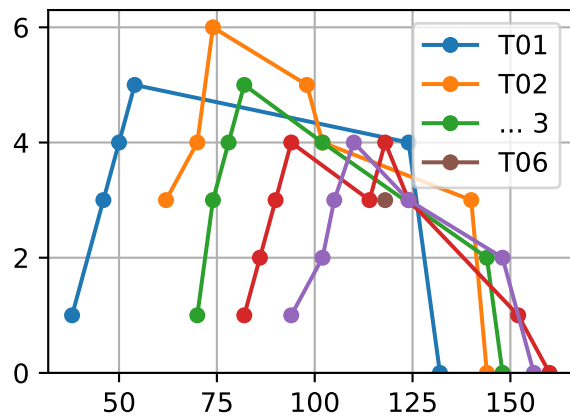
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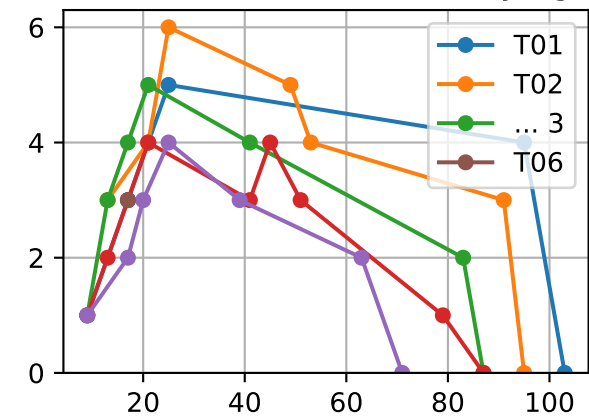
FrNR (P10AE-095-20) Plot By Age



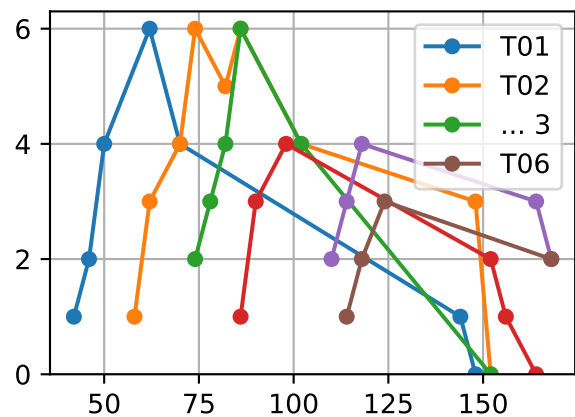
FrNR (P10AE-103-32)



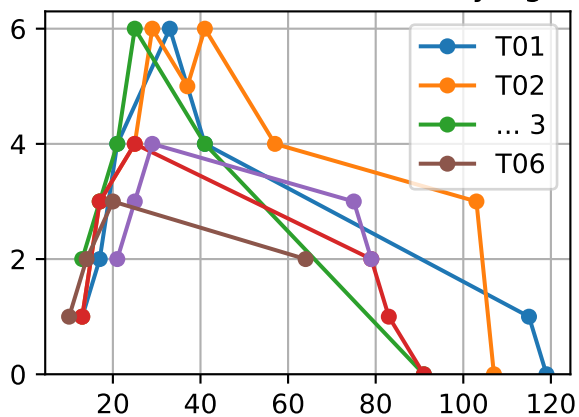
FrNR (P10AE-103-32) Plot By Age



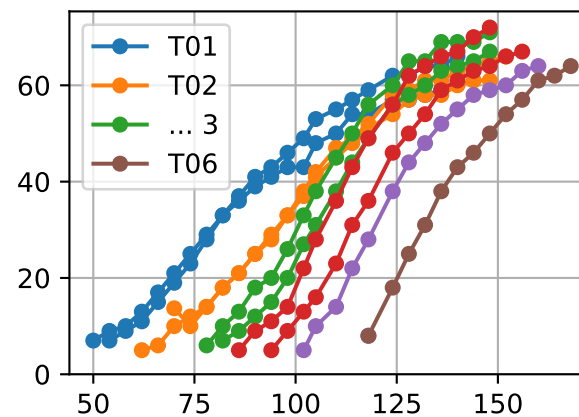
FrNR (P10AE-114-7)



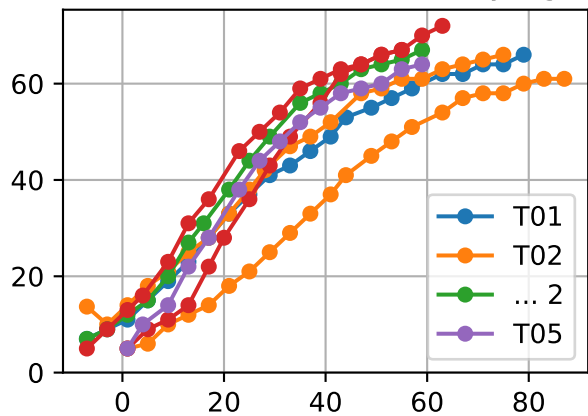
FrNR (P10AE-114-7) Plot By Age



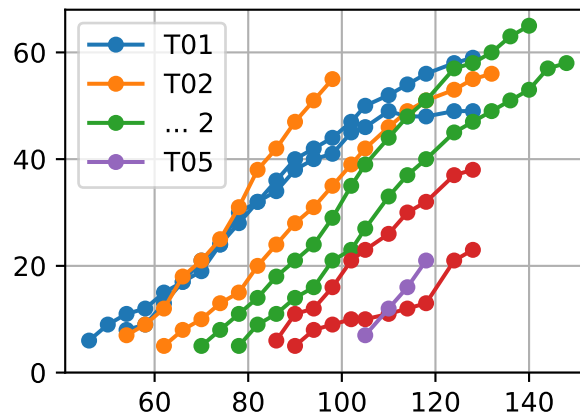
FrD (P10AE-081-12)



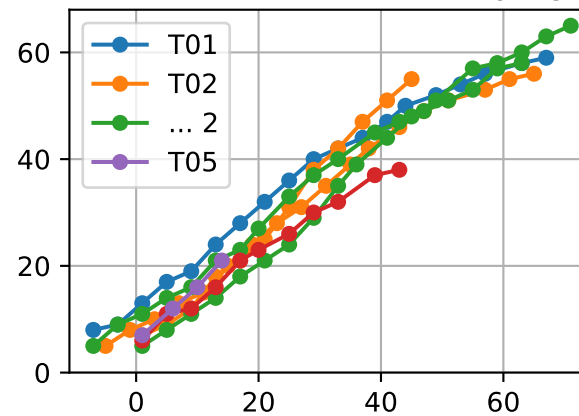
FrD (P10AE-081-12) Plot By Age



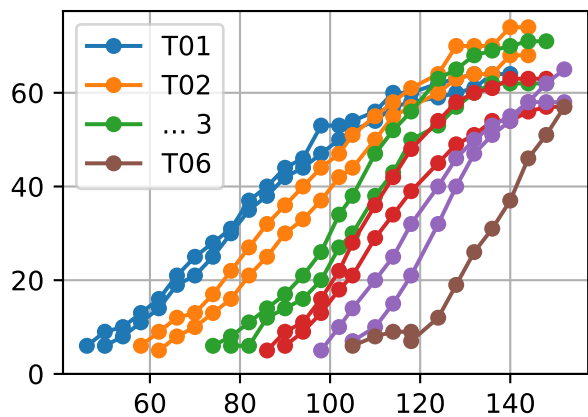
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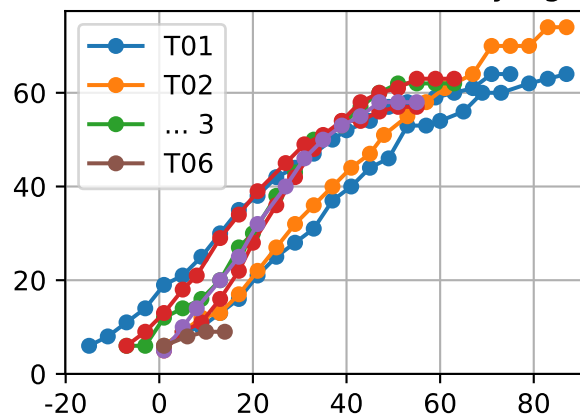
FrD (P10AE-087-27) Plot By Age



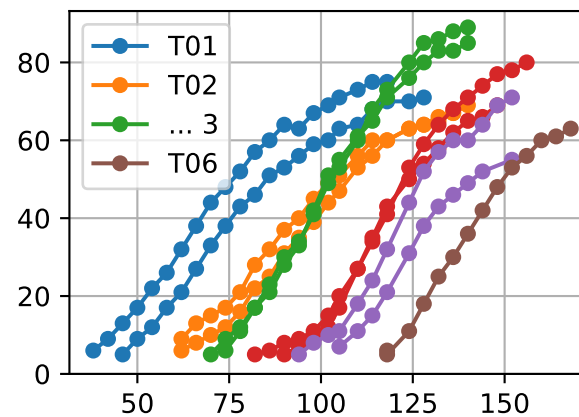
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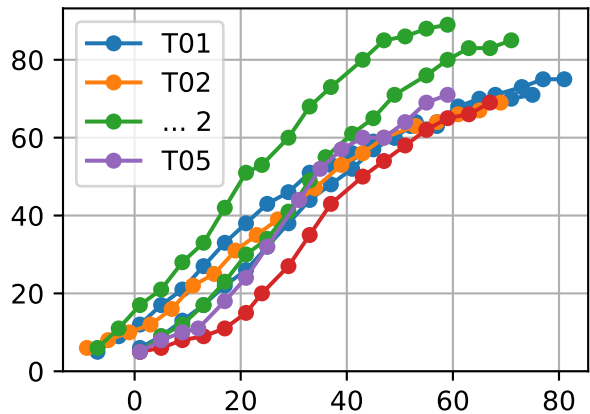
FrD (P10AE-095-20) Plot By Age



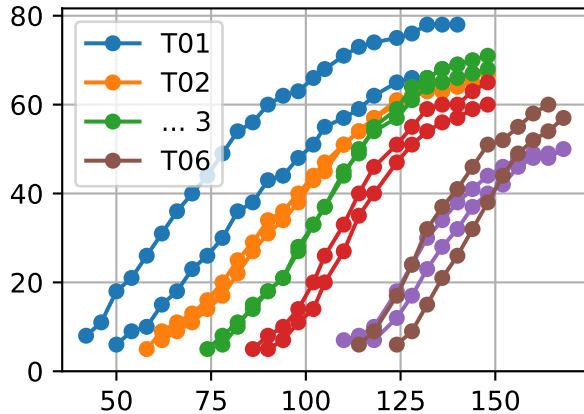
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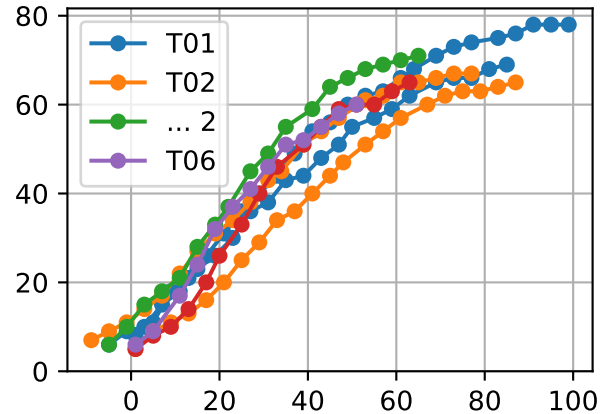
FrD (P10AE-103-32) Plot By Age



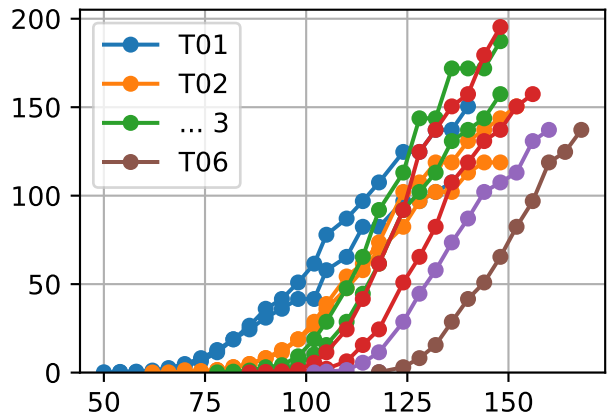
P10AE (Raw data plots)



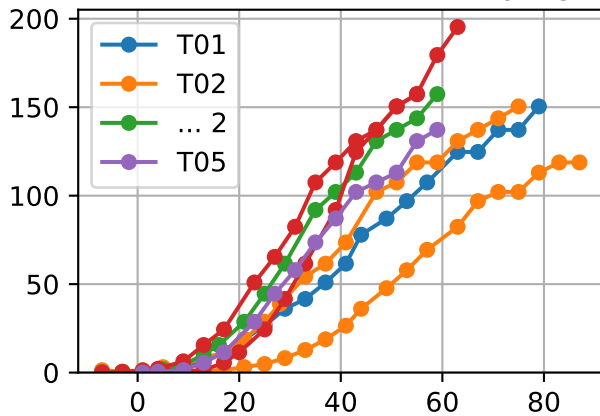
FrD (P10AE-114-7) Plot By Age



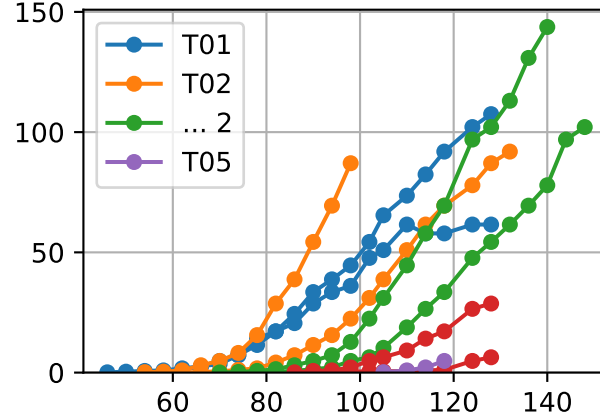
FrV (P10AE-081-12)



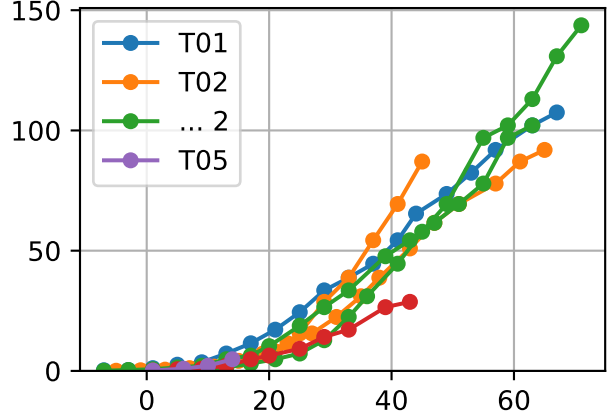
FrV (P10AE-081-12) Plot By Age



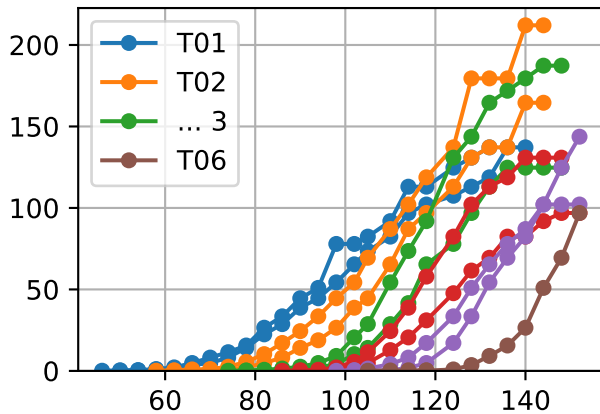
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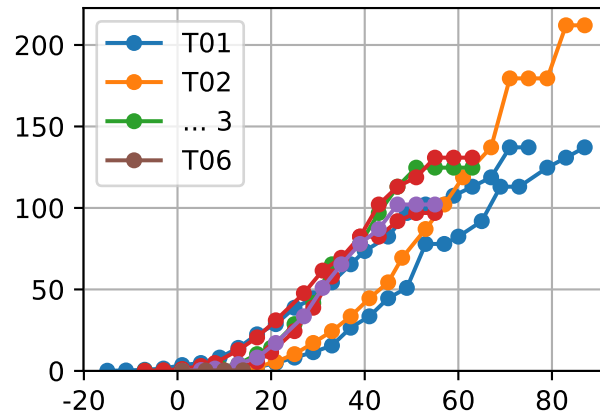
FrV (P10AE-087-27) Plot By Age



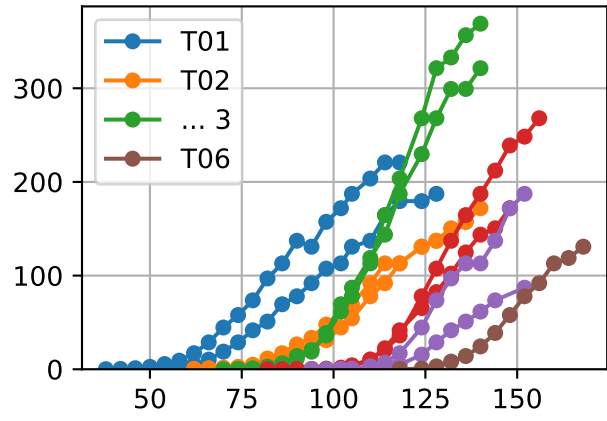
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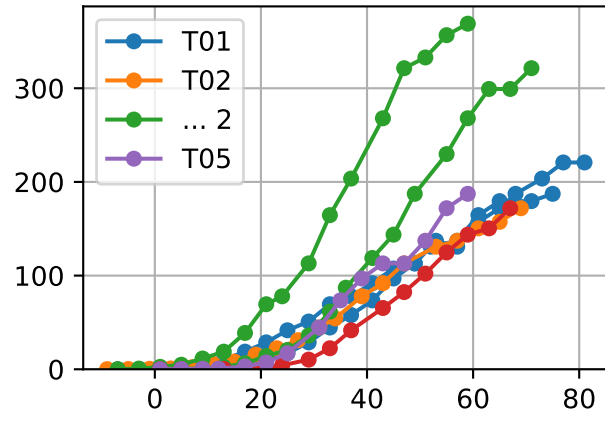
FrV (P10AE-095-20) Plot By Age



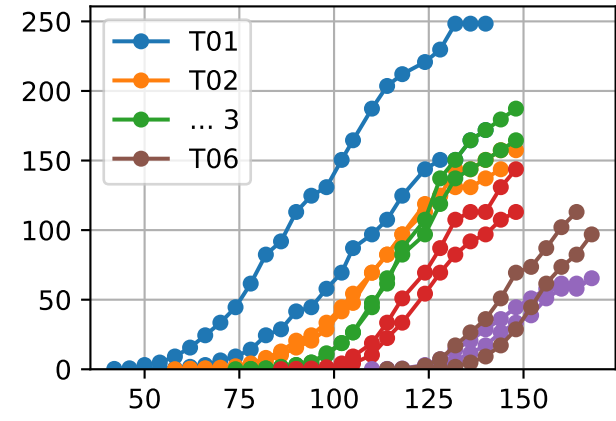
FrV (P10AE-103-32)



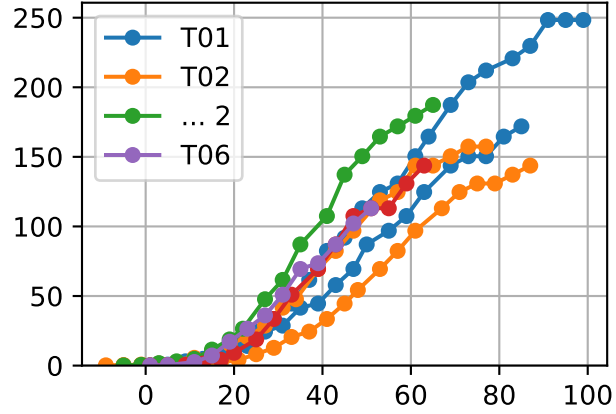
P10AE (Raw data plots)  
FrV (P10AE-103-32) Plot By Age

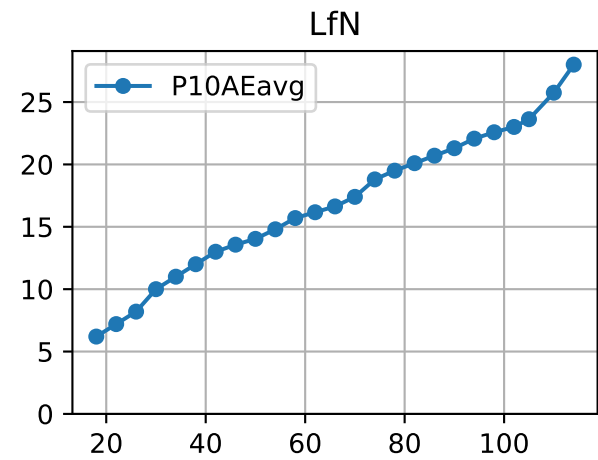
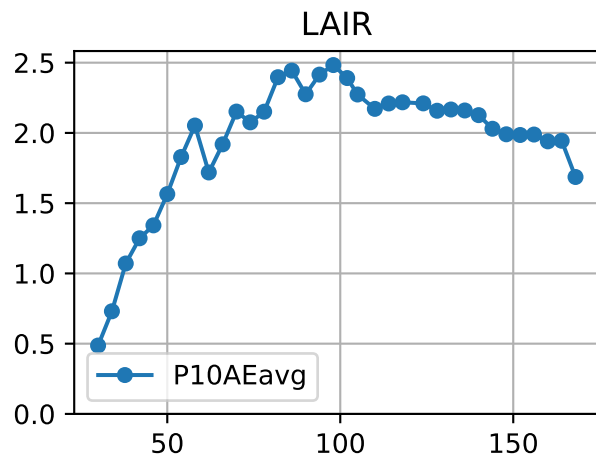
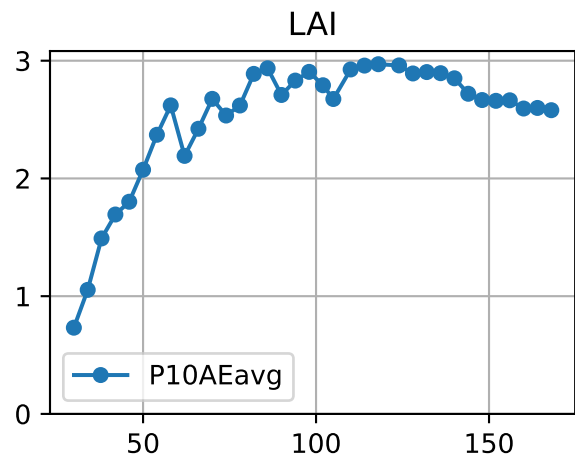
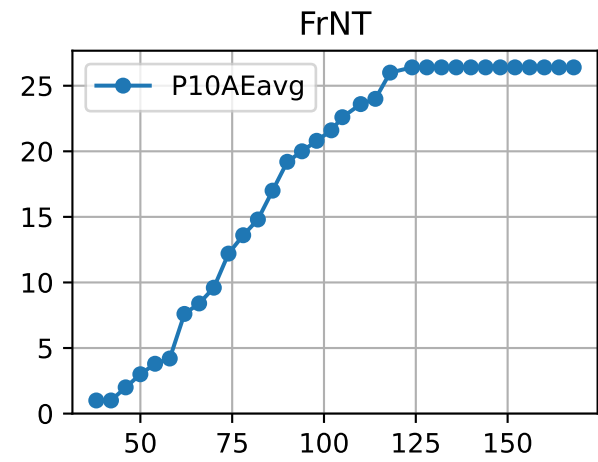
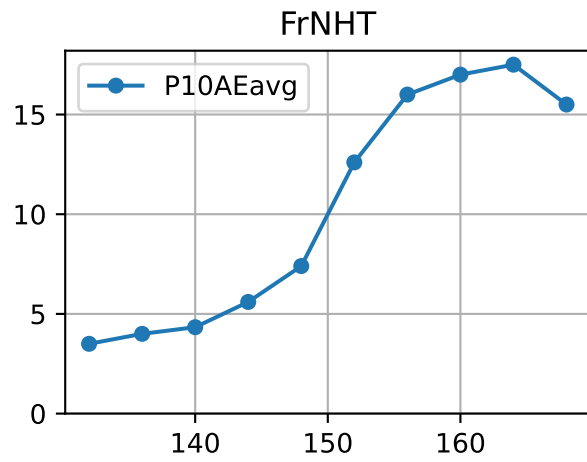
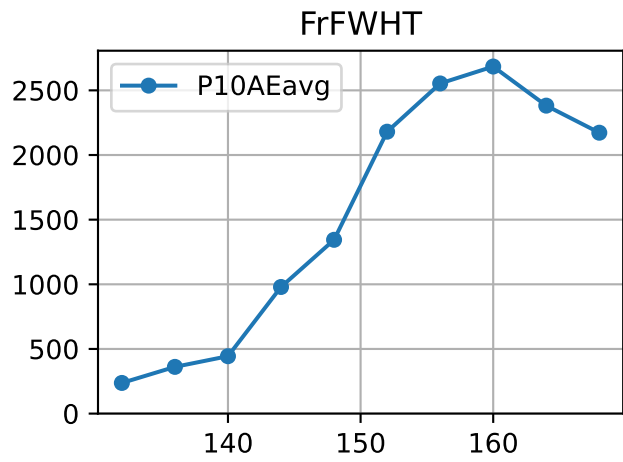
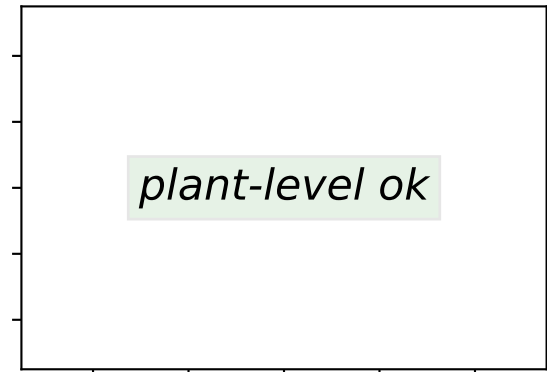
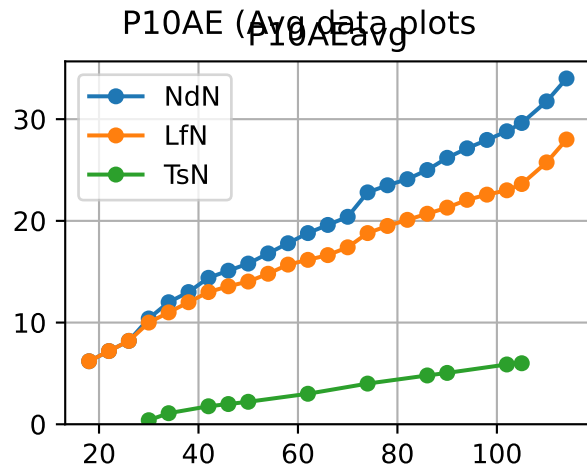
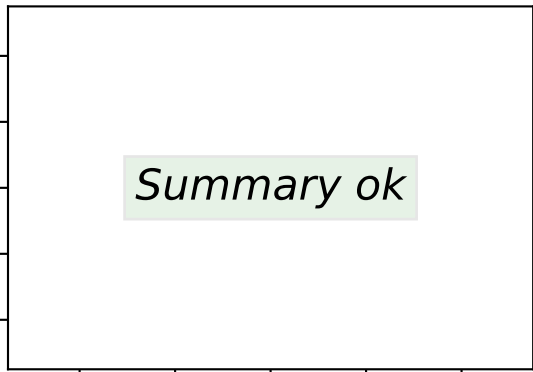


FrV (P10AE-114-7)

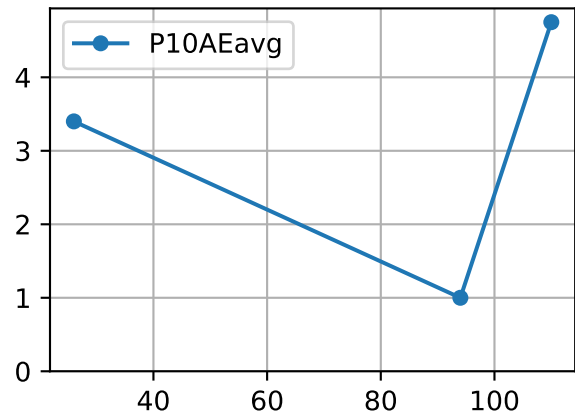


FrV (P10AE-114-7) Plot By Age

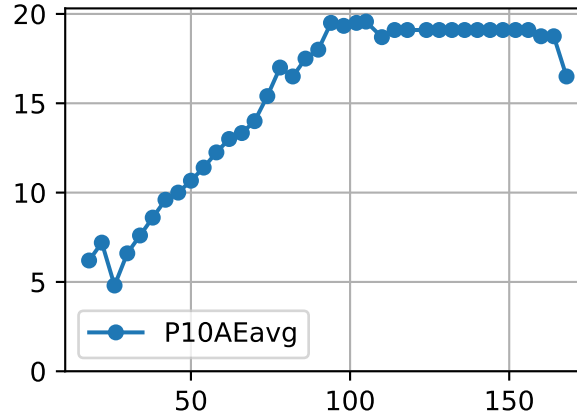




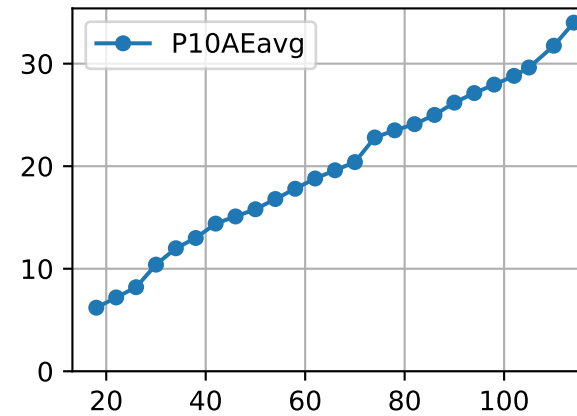
LfNH



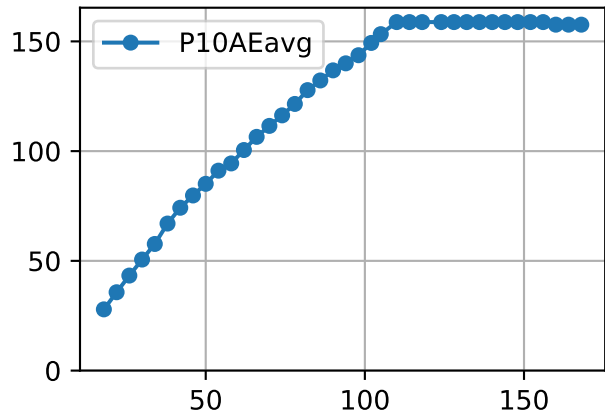
P10AE (Avg data plots)



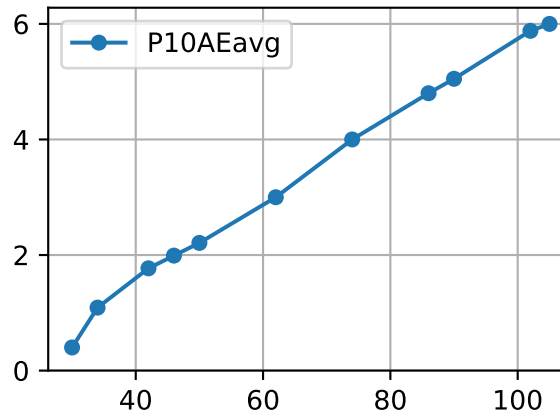
NdN



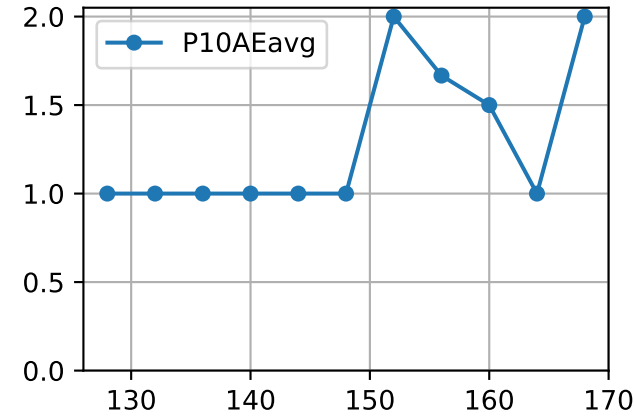
StH



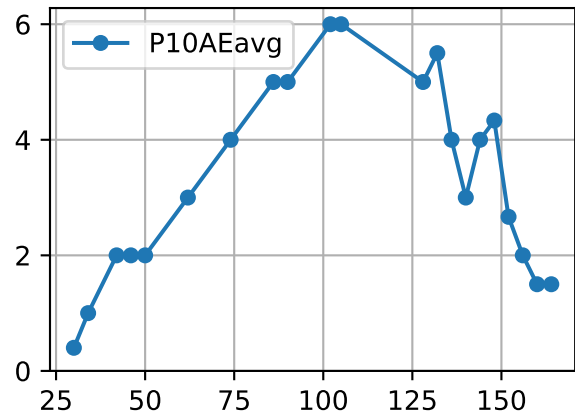
TsN



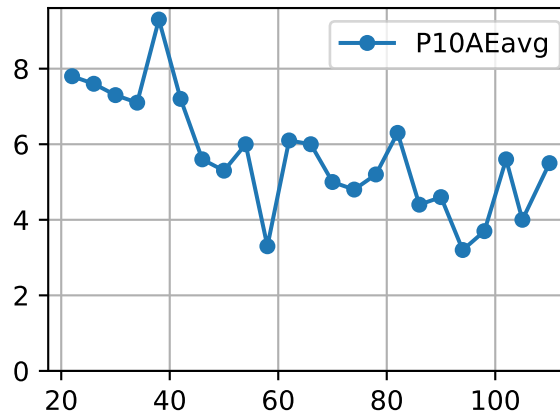
TsNH



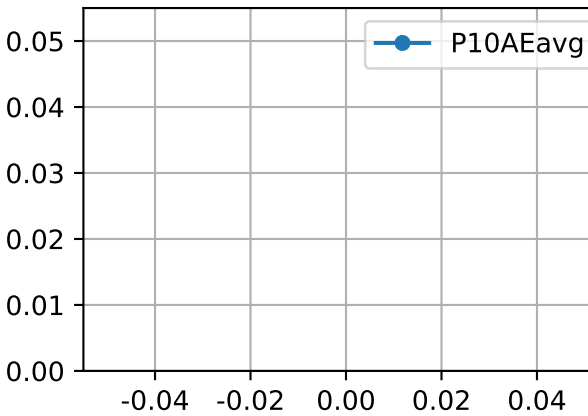
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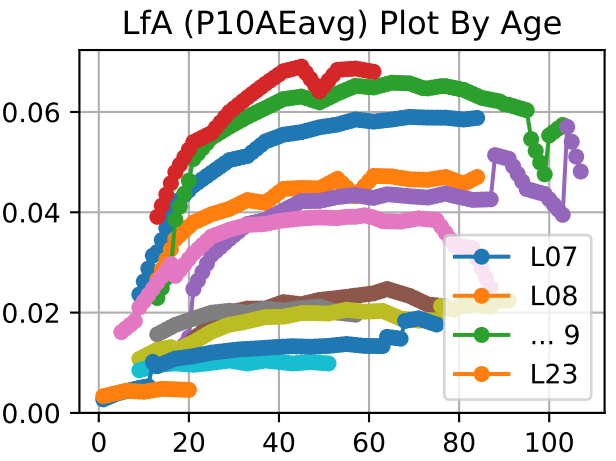
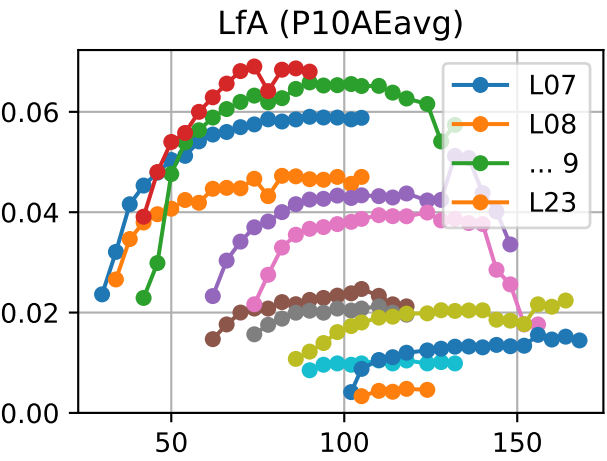
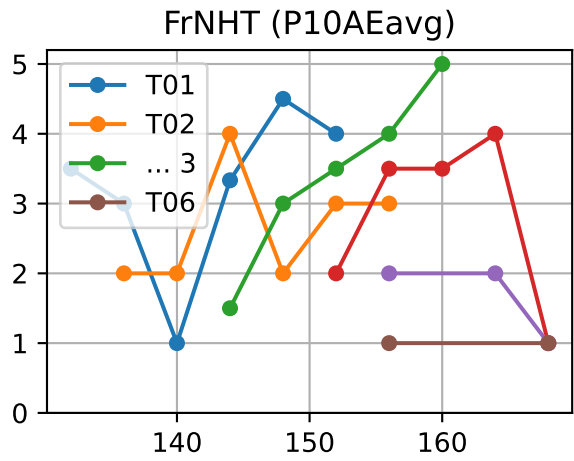
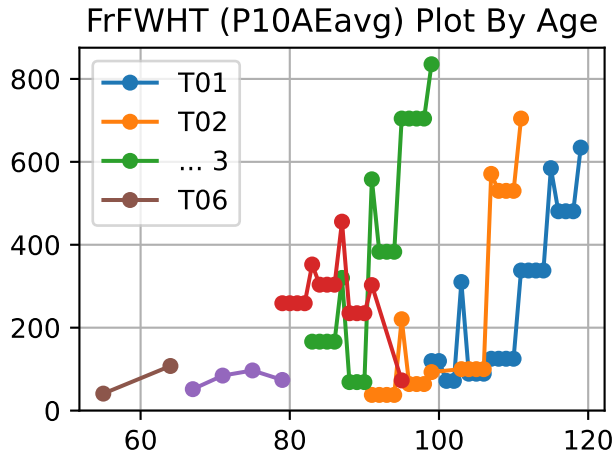
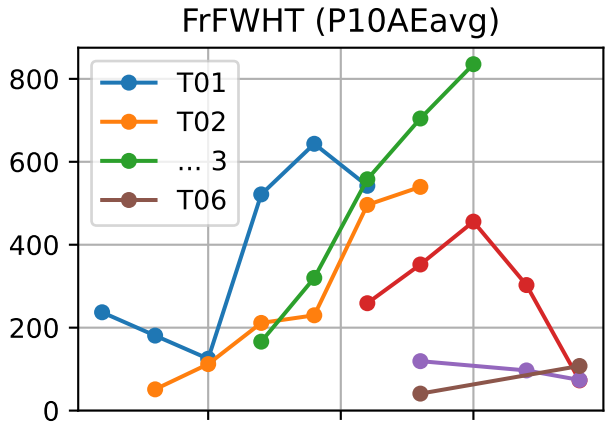
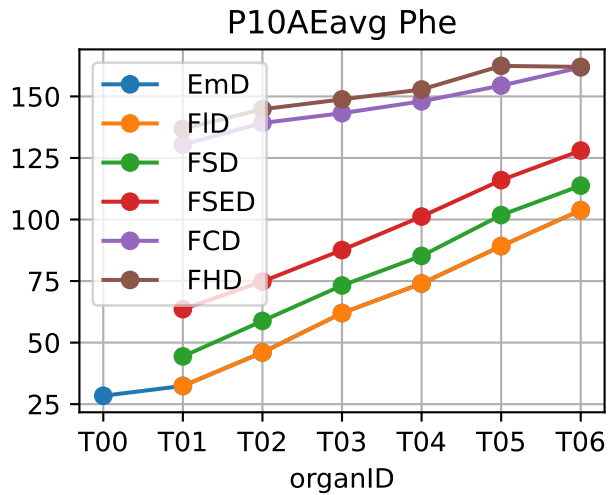
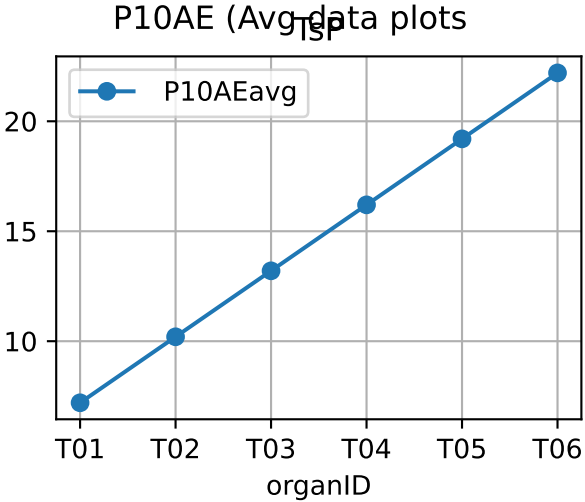
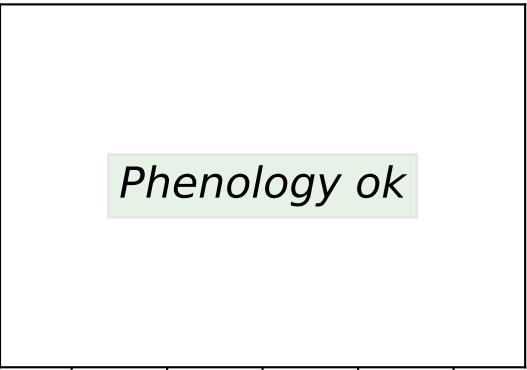


deltaStH

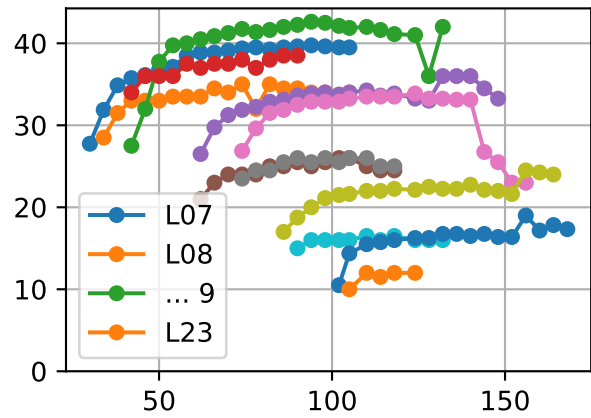
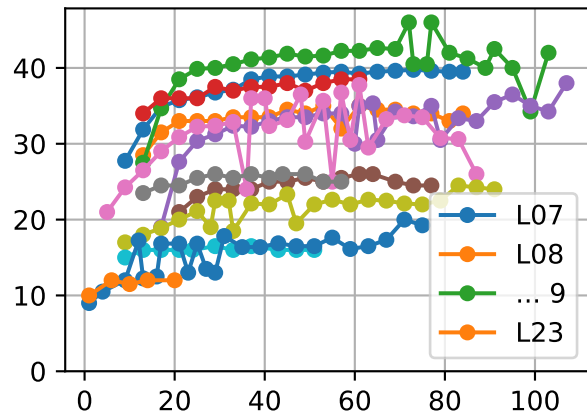


SHD

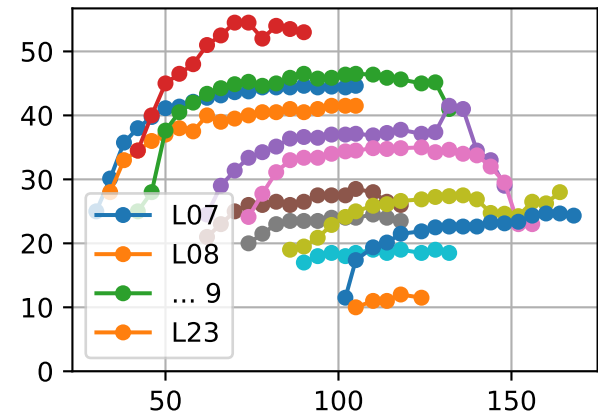




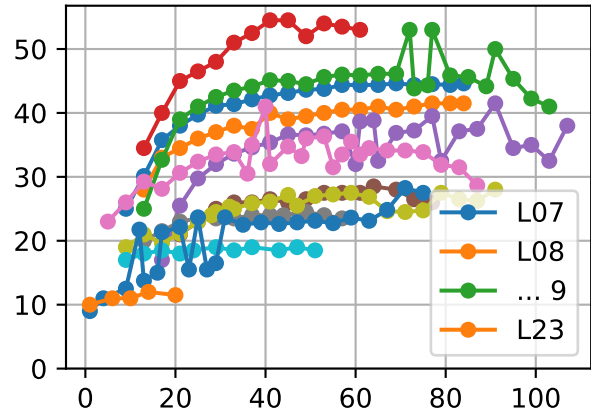
LfL (P10AEavg)

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

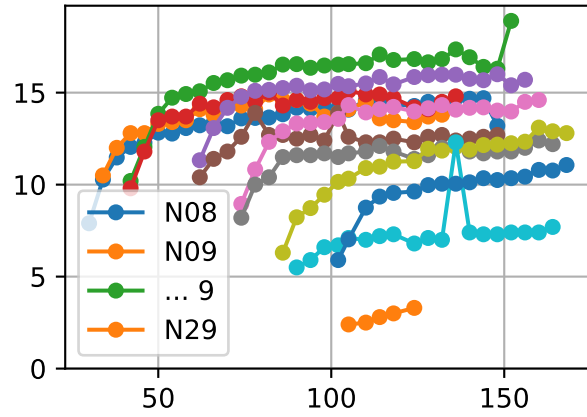
LfW (P10AEavg)



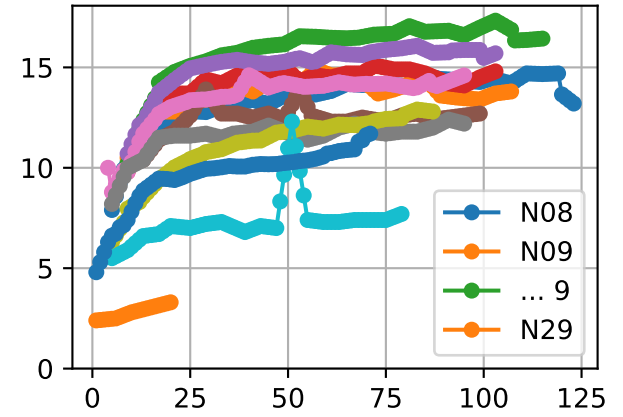
LfW (P10AEavg) Plot By Age



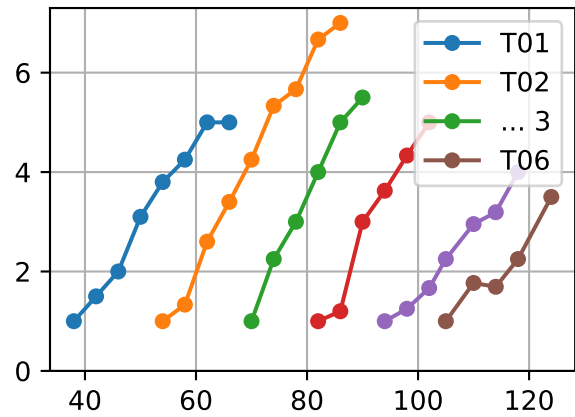
NdD (P10AEavg)



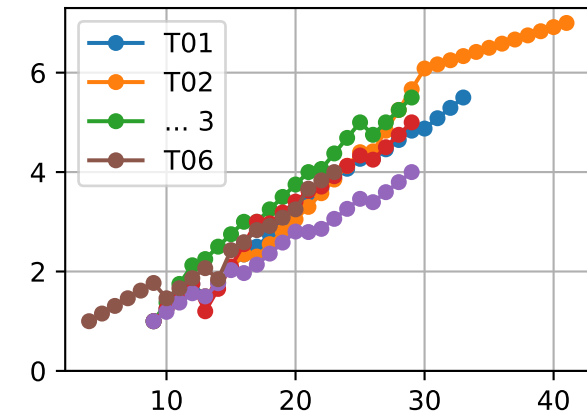
NdD (P10AEavg) Plot By Age



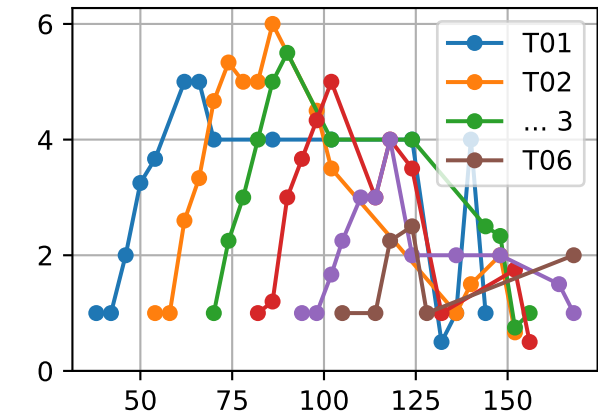
FrN (P10AEavg)



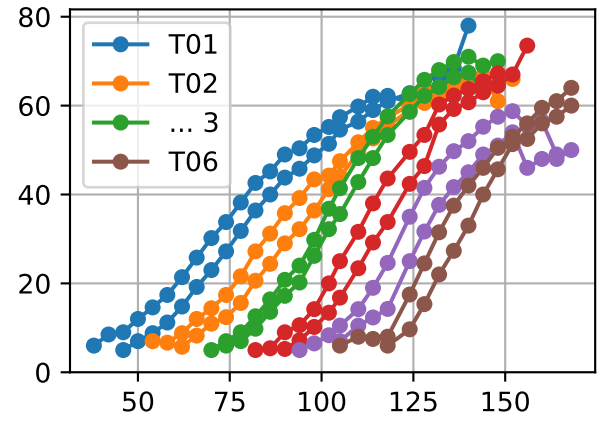
FrN (P10AEavg) Plot By Age



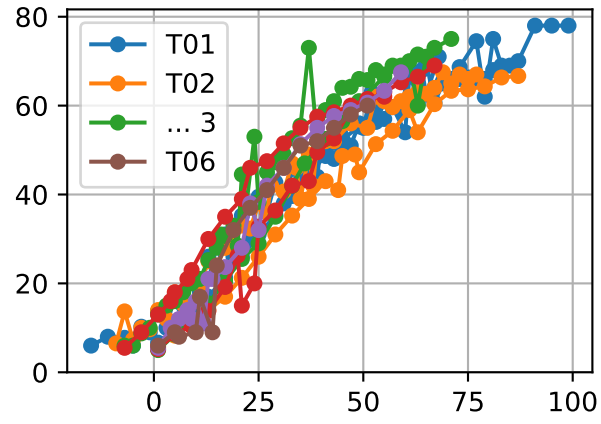
FrNR (P10AEavg)



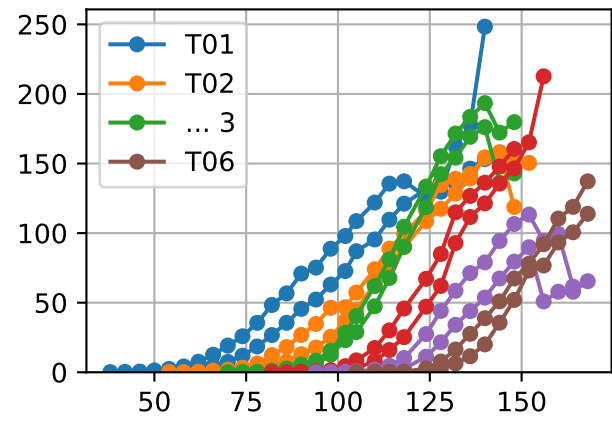
FrD (P10AEavg)



P10AE (Avg data plots)



FrV (P10AEavg)



FrV (P10AEavg) Plot By Age

