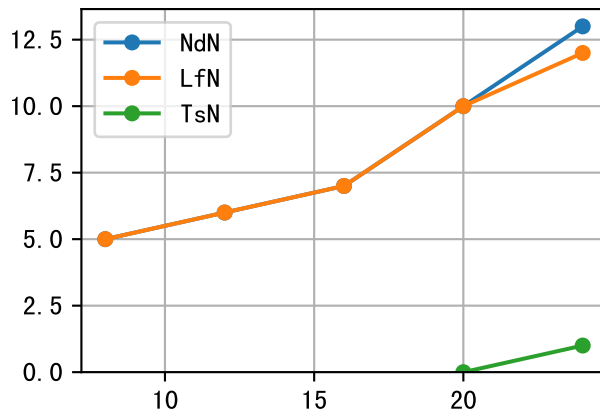
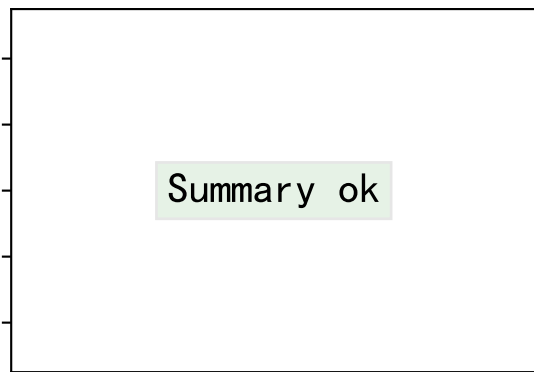
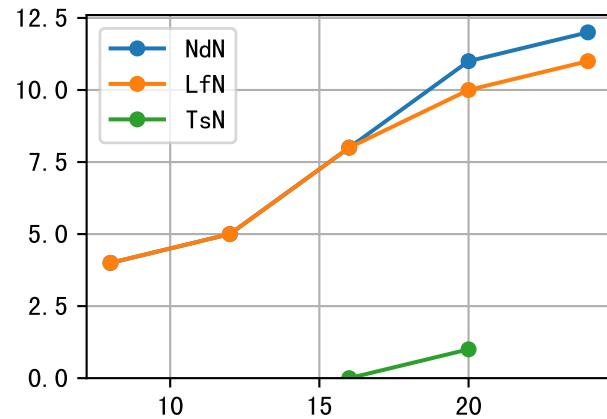


Observed Phenotype Data Plots
NC11 EQ2
2025-06-17 (Day 25)

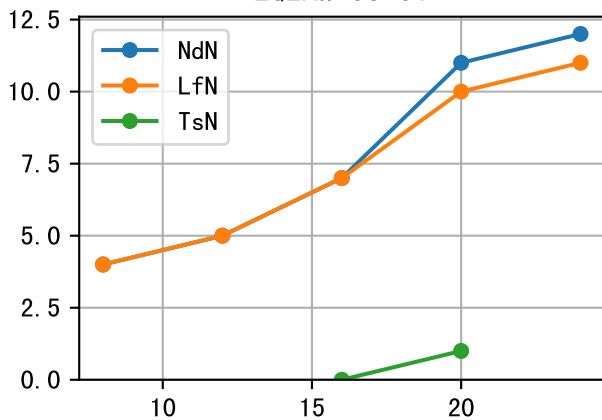
EQ2AW (Raw data plots)



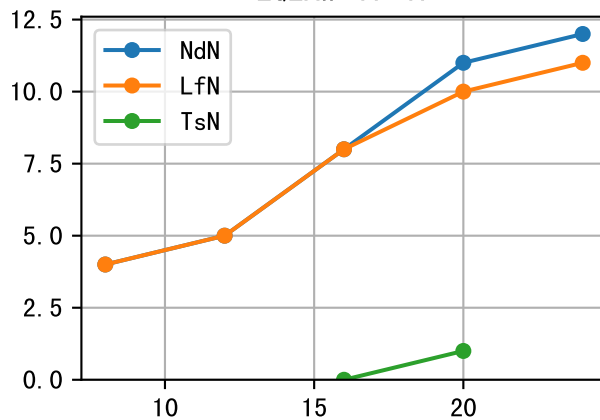
EQ2AW-32-58



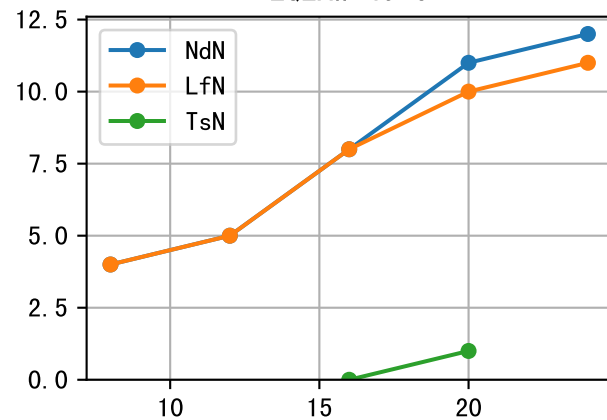
EQ2AW-38-31



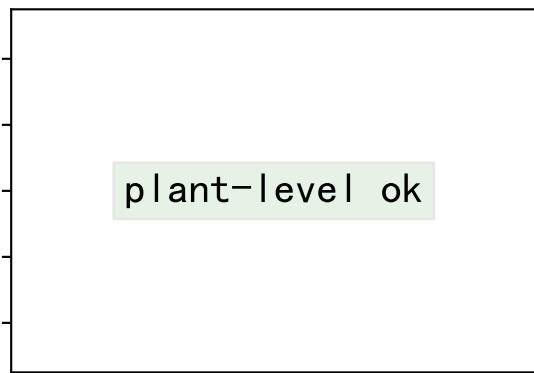
EQ2AW-41-47



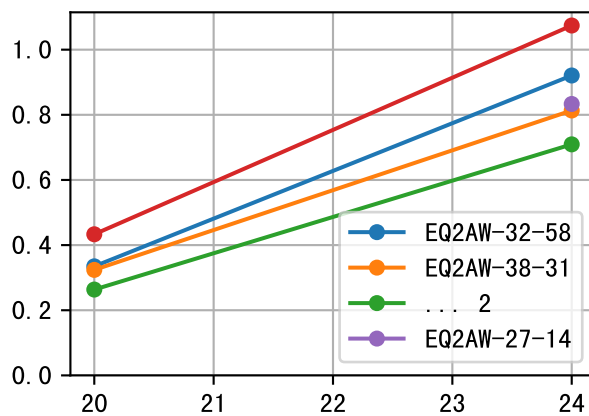
EQ2AW-49-6



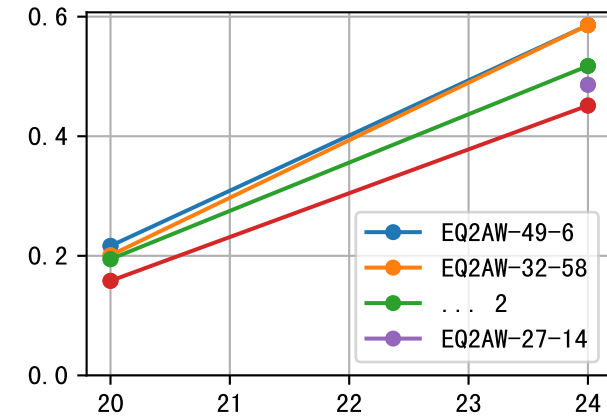
plant-level ok



LAI

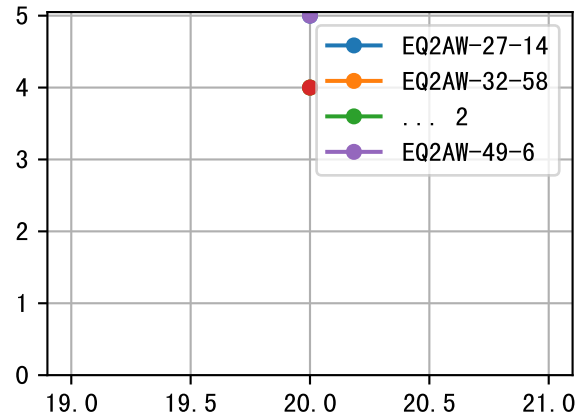
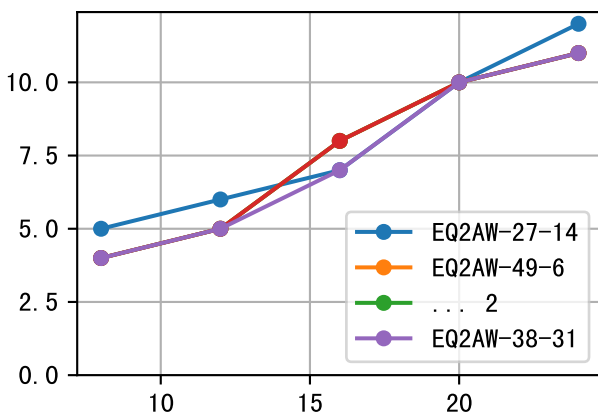


LAIR

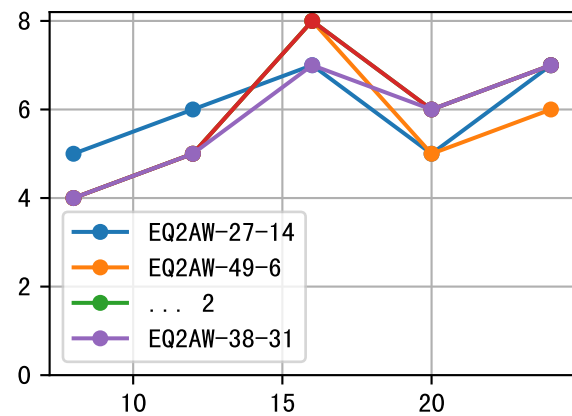


EQ2AW (Raw data plots)

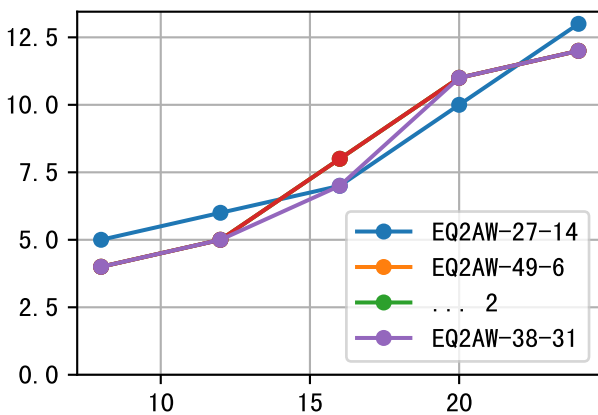
LfN



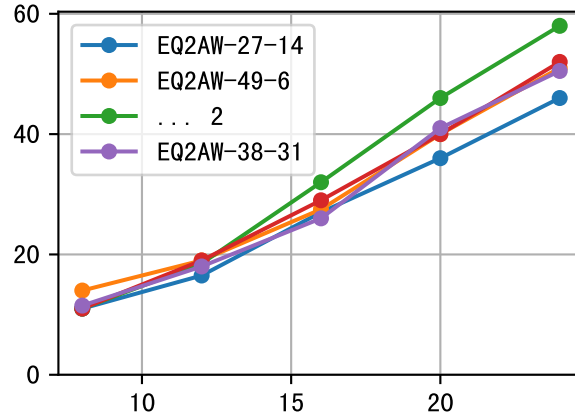
LfNR



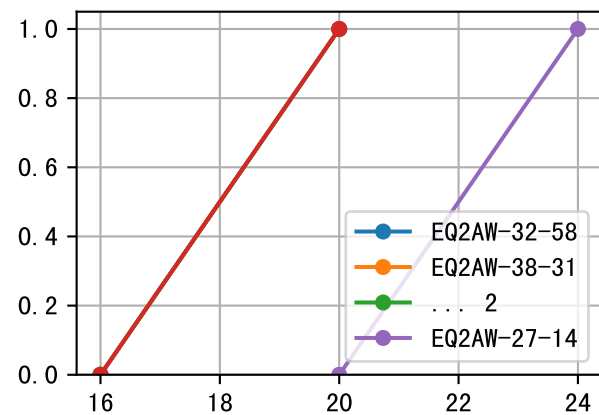
NdN



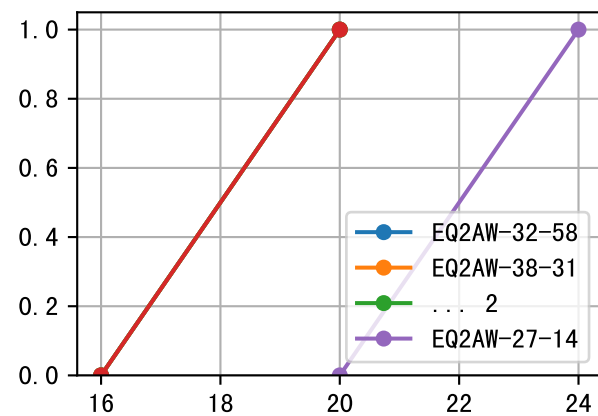
StH



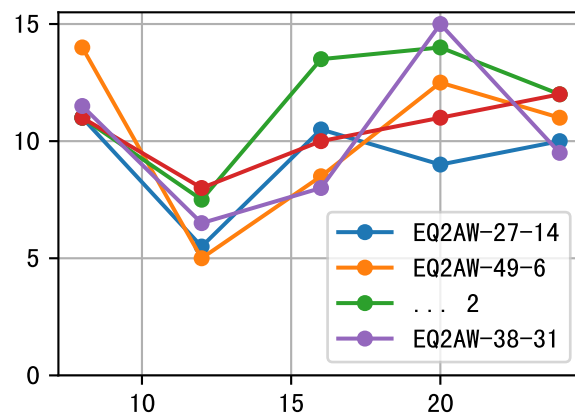
TsN



TsNR

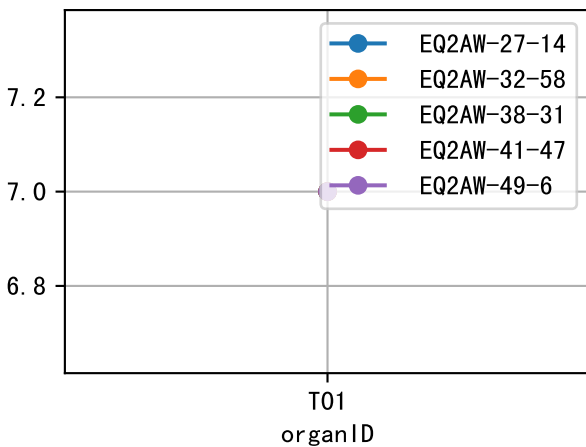


deltaStH

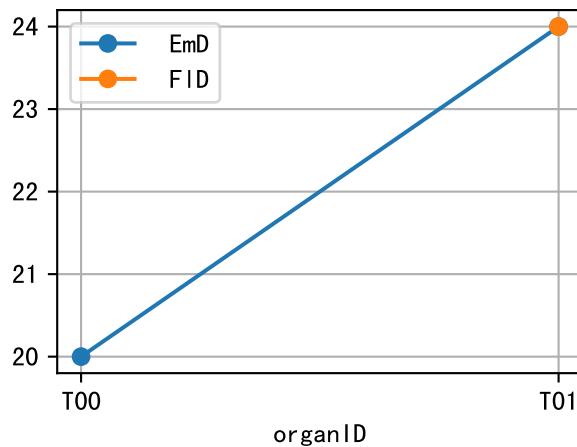


Phenology ok

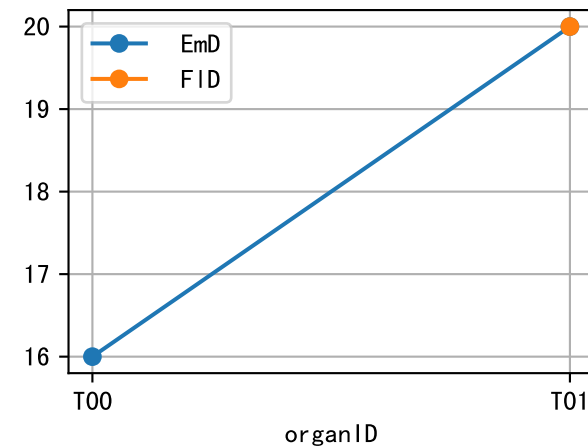
TsP



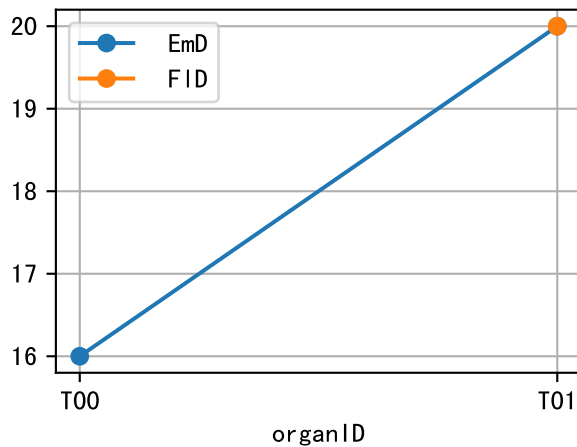
EQ2AW- (Raw data plots)



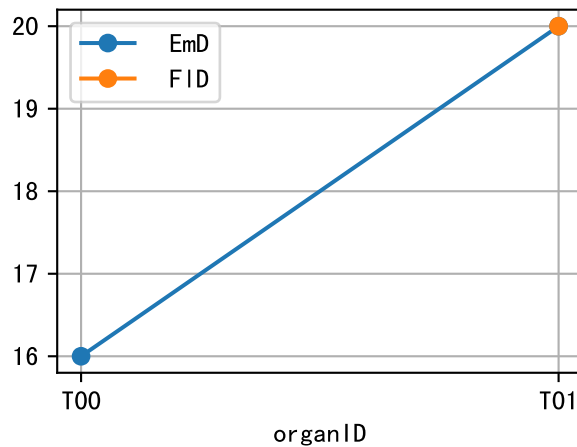
EQ2AW-32-58 Phe



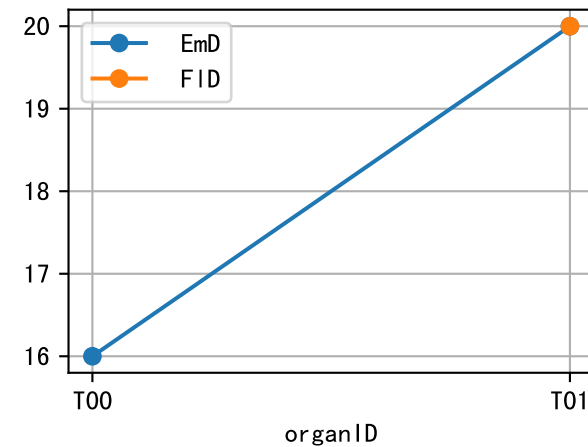
EQ2AW-38-31 Phe



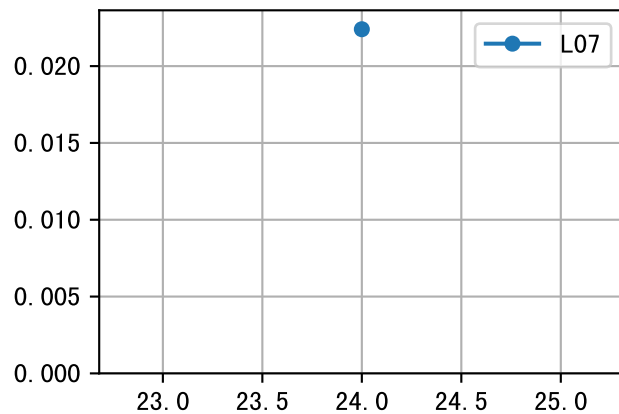
EQ2AW-41-47 Phe



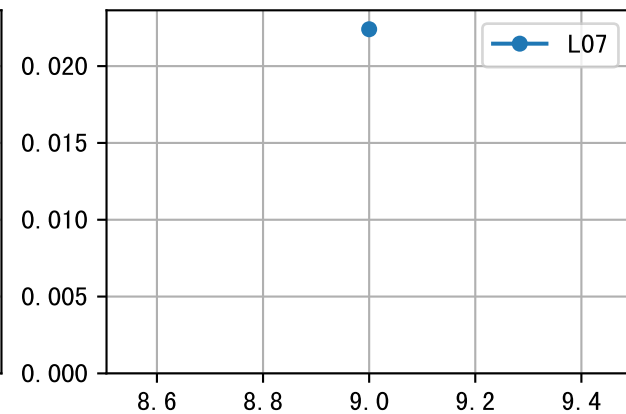
EQ2AW-49-6 Phe



LfA (EQ2AW-27-14)



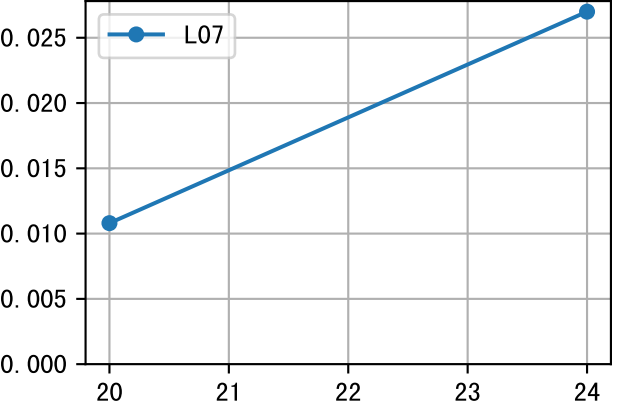
LfA (EQ2AW-27-14) Plot By Age



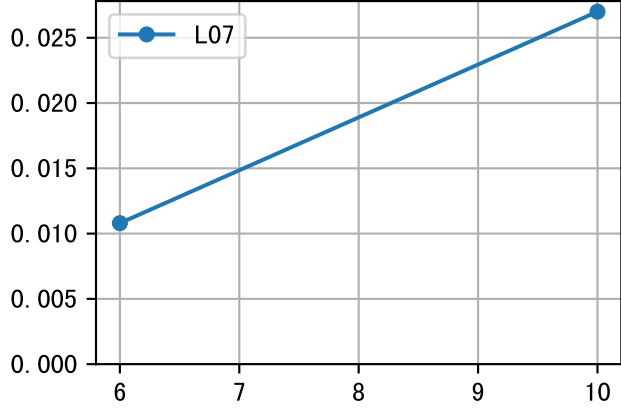
Organ-level ok

EQ2AW (Raw data plots)

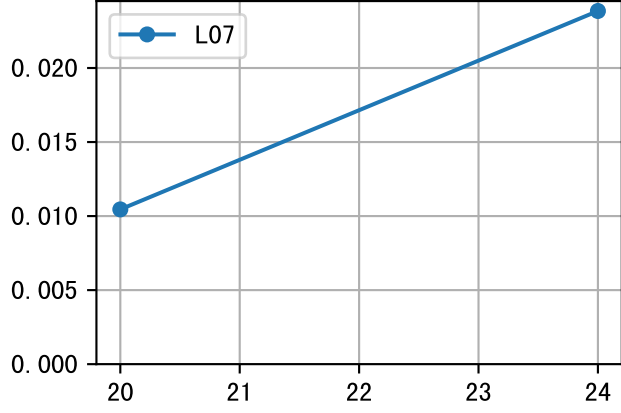
LfA (EQ2AW-32-58)



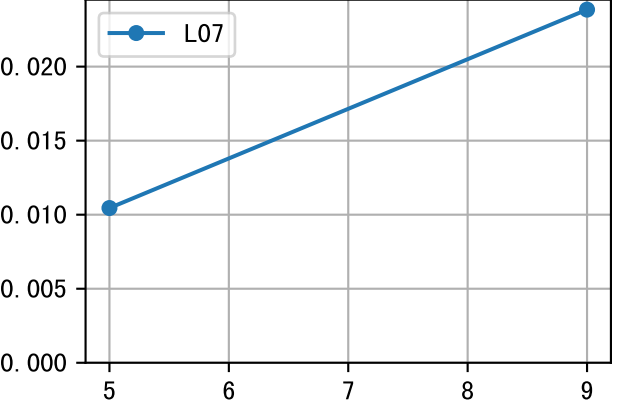
LfA (EQ2AW-32-58) Plot By Age



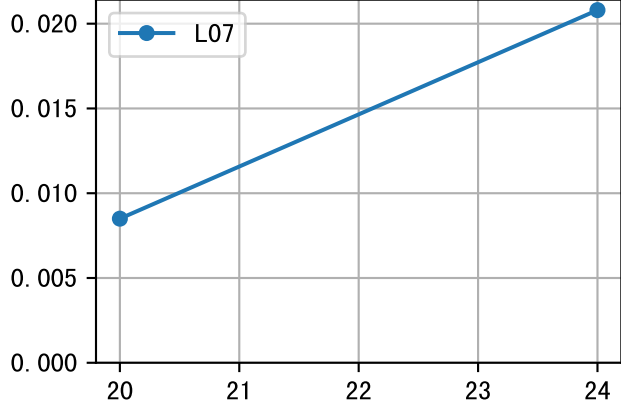
LfA (EQ2AW-38-31)



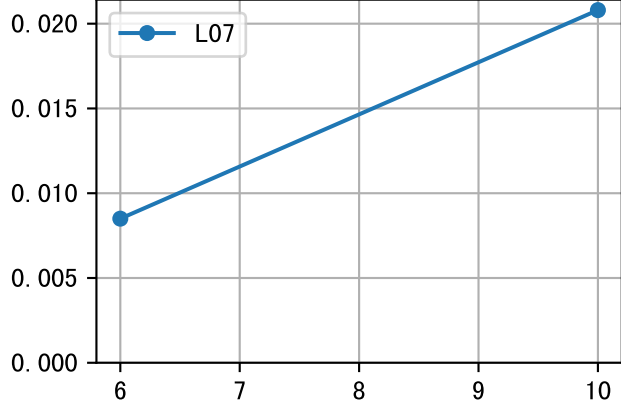
LfA (EQ2AW-38-31) Plot By Age



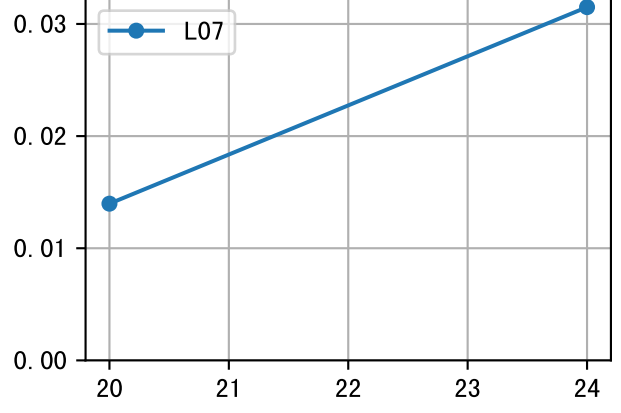
LfA (EQ2AW-41-47)



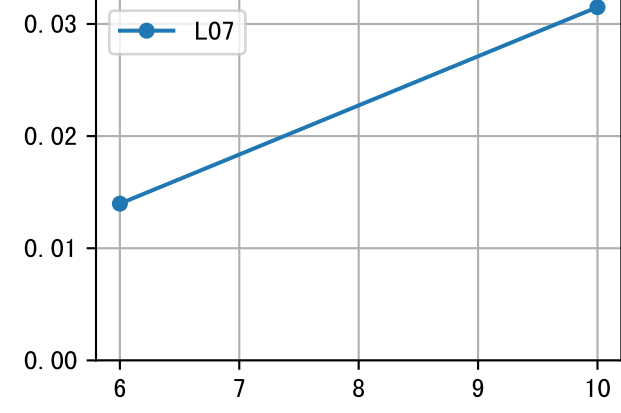
LfA (EQ2AW-41-47) Plot By Age



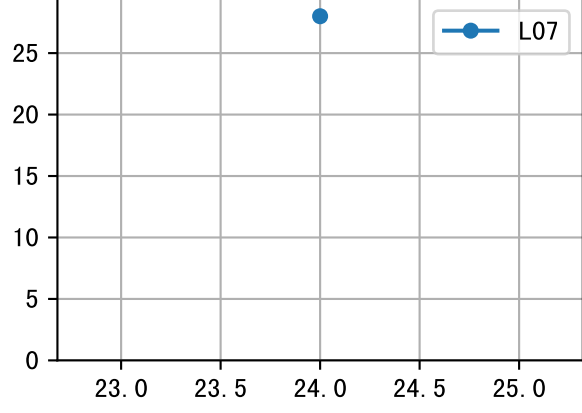
LfA (EQ2AW-49-6)



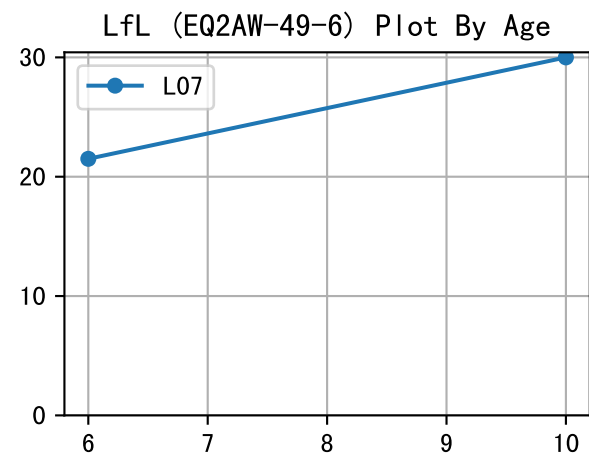
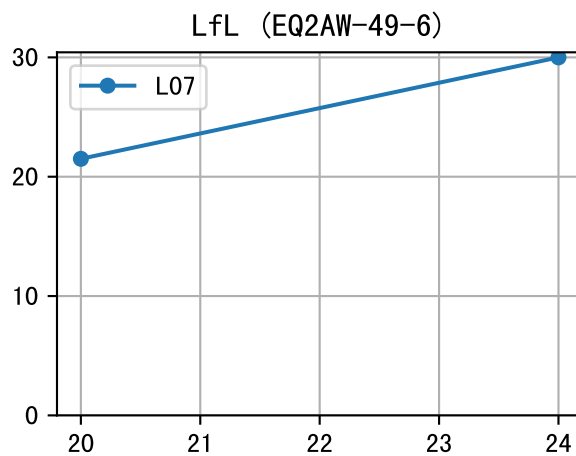
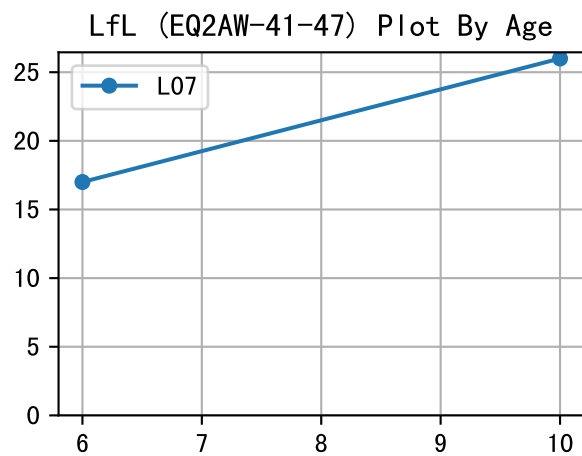
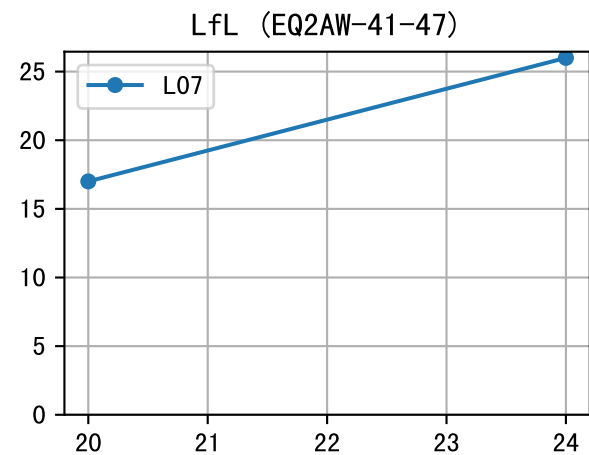
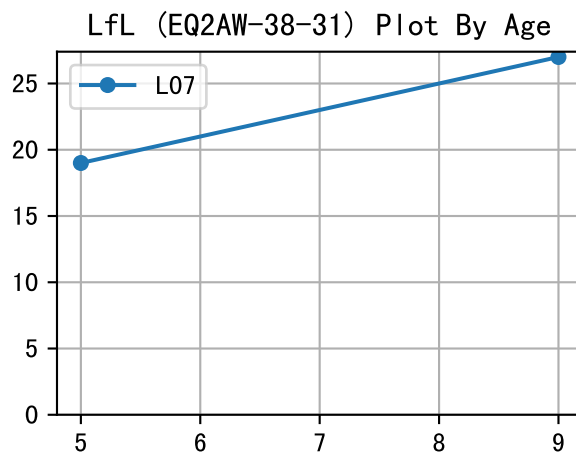
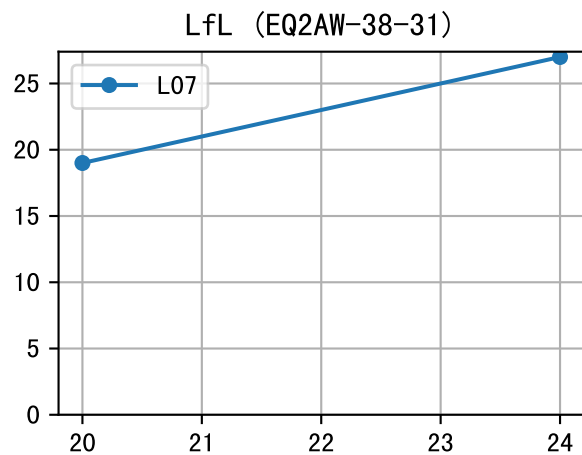
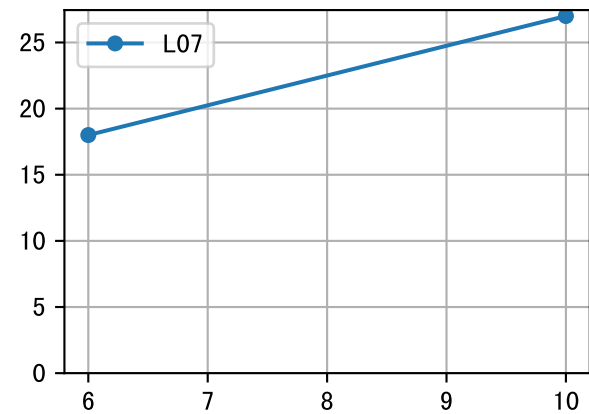
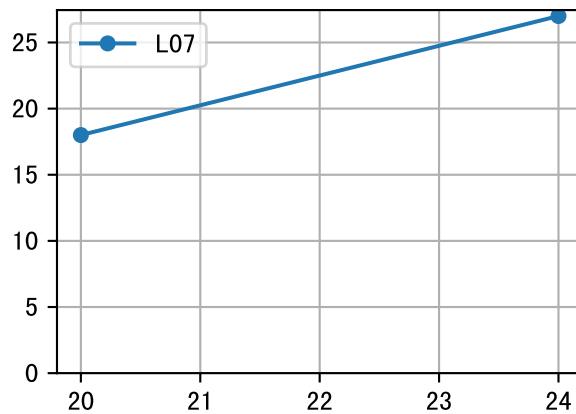
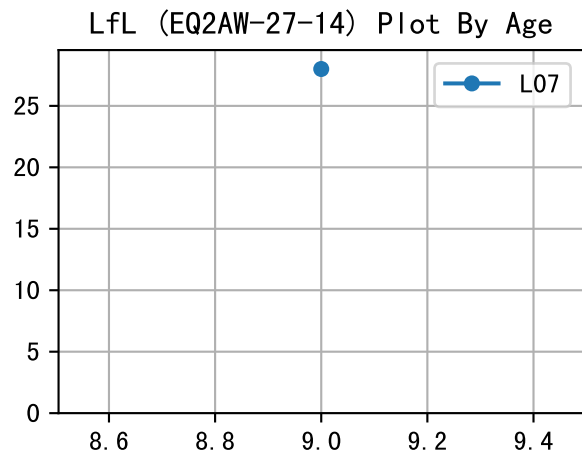
LfA (EQ2AW-49-6) Plot By Age



LfL (EQ2AW-27-14)

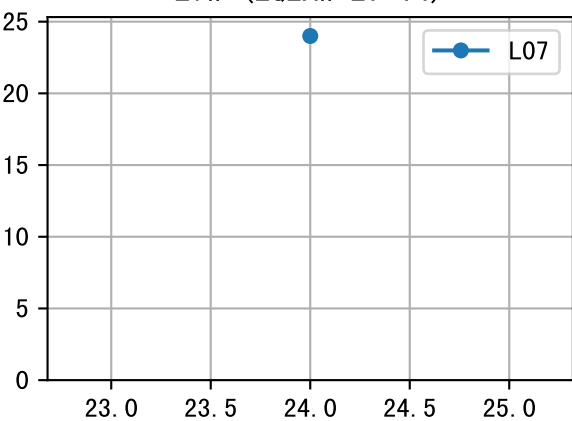


EQ2AW (Raw data plots)

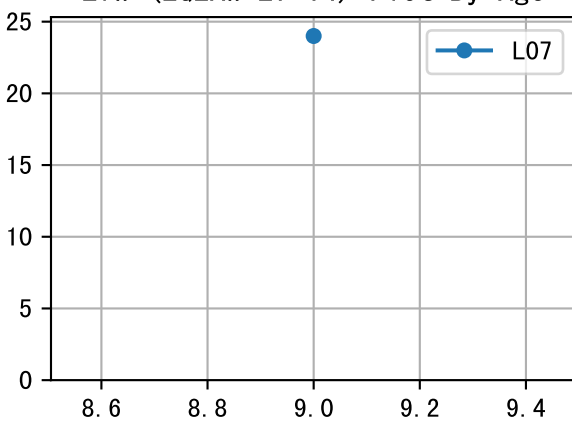


EQ2AW (Raw data plots)

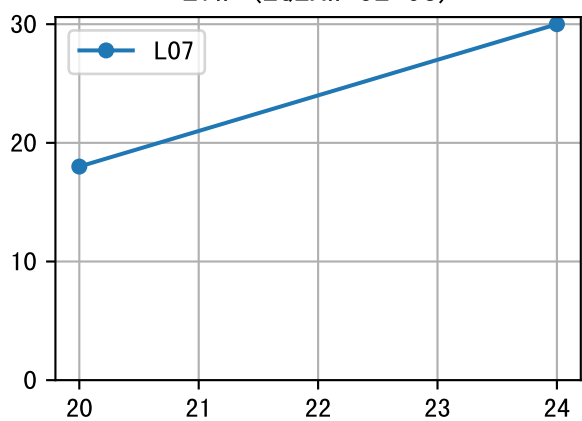
LfW (EQ2AW-27-14)



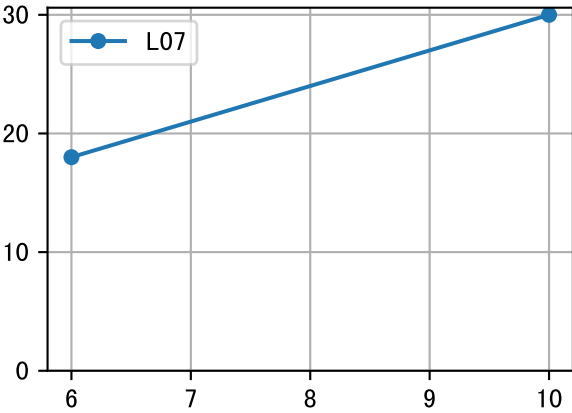
LfW (EQ2AW-27-14) Plot By Age



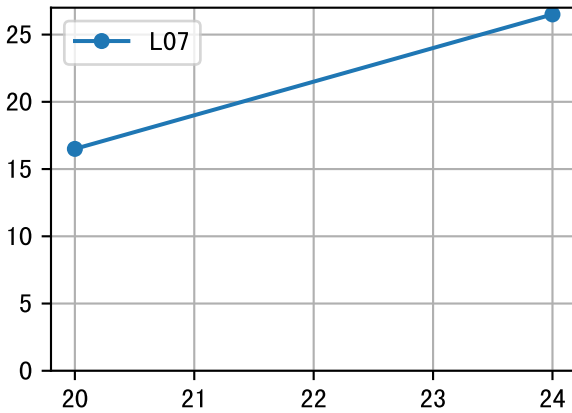
LfW (EQ2AW-32-58)



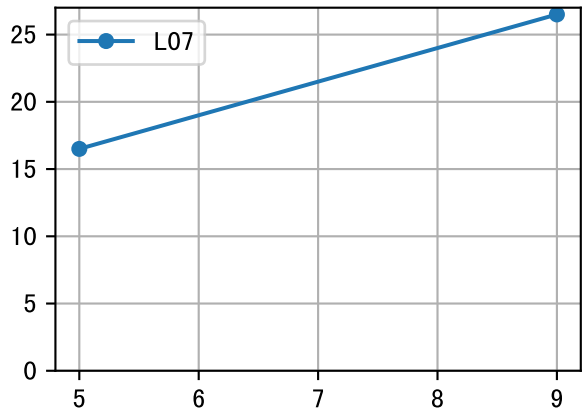
LfW (EQ2AW-32-58) Plot By Age



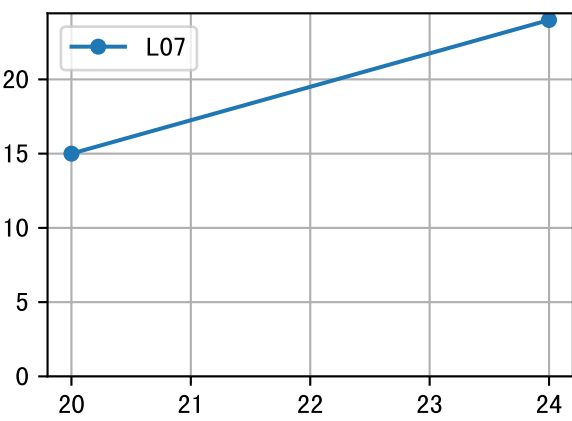
LfW (EQ2AW-38-31)



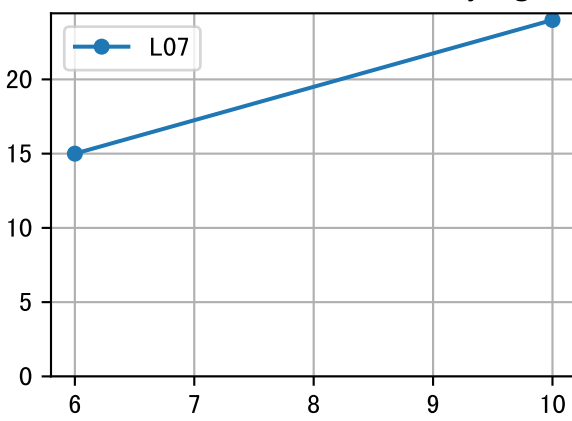
LfW (EQ2AW-38-31) Plot By Age



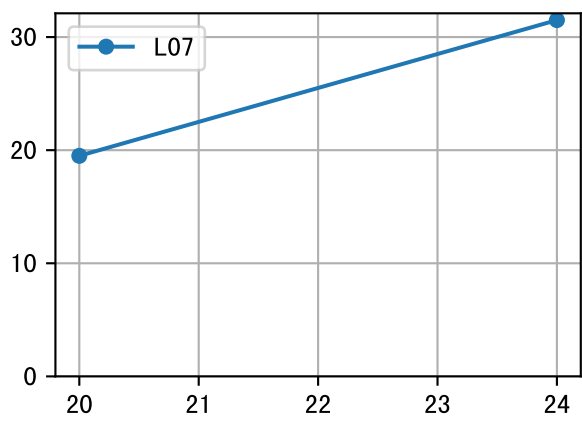
LfW (EQ2AW-41-47)



LfW (EQ2AW-41-47) Plot By Age

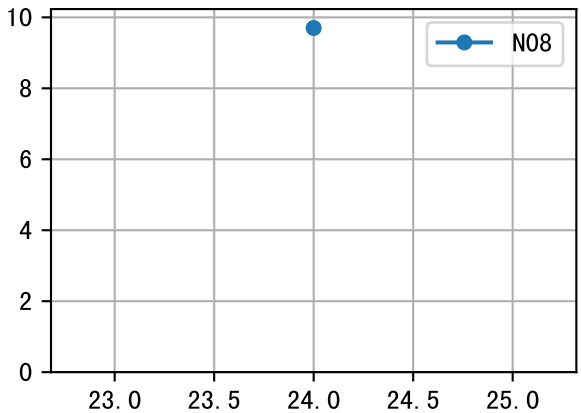
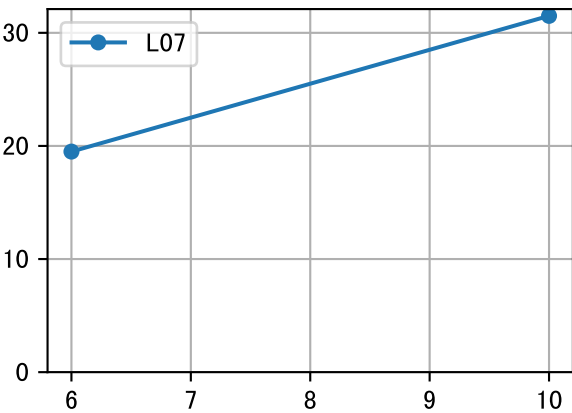


LfW (EQ2AW-49-6)

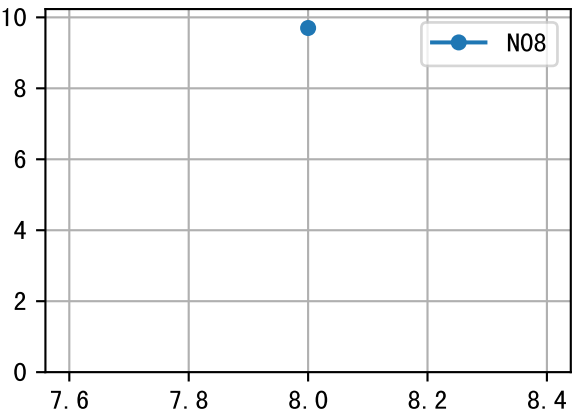


EQ2AW (Raw data plots)

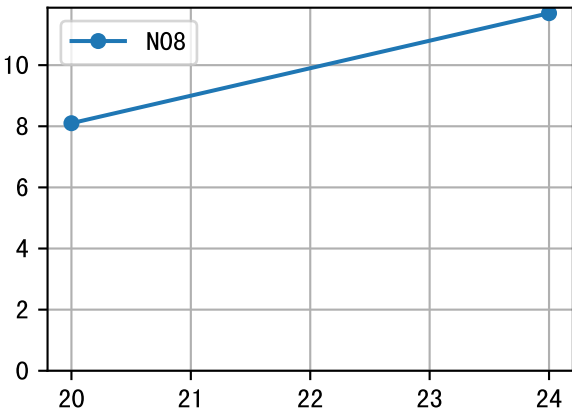
LfW (EQ2AW-49-6) Plot By Age



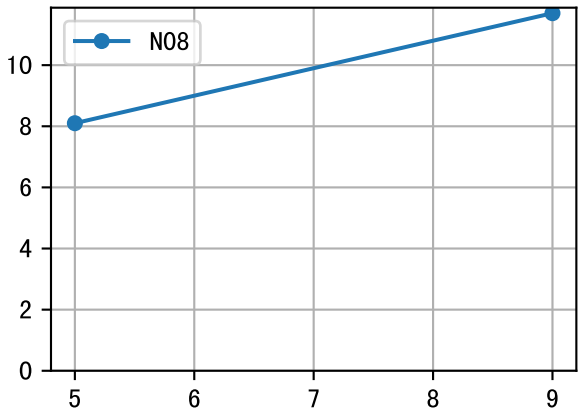
NdD (EQ2AW-27-14) Plot By Age



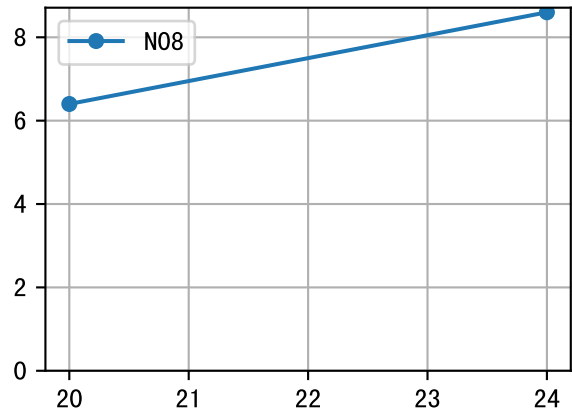
NdD (EQ2AW-32-58)



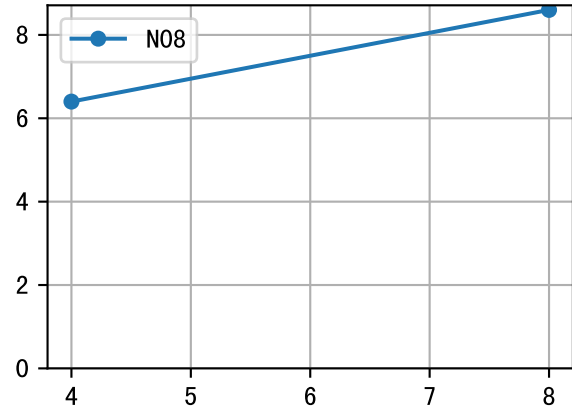
NdD (EQ2AW-32-58) Plot By Age



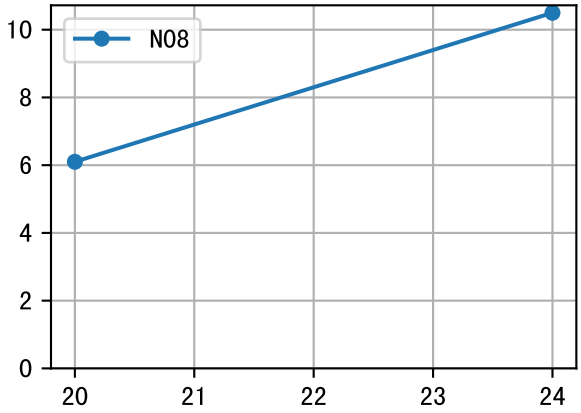
NdD (EQ2AW-38-31)



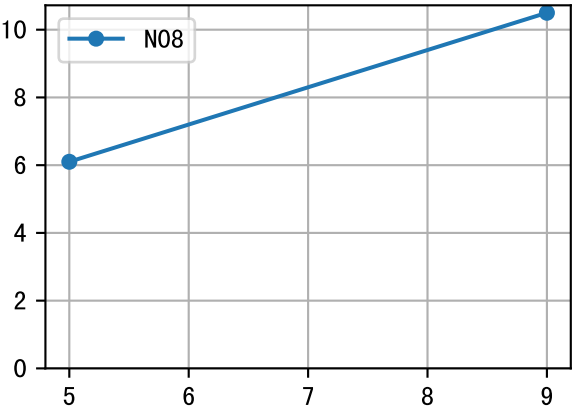
NdD (EQ2AW-38-31) Plot By Age



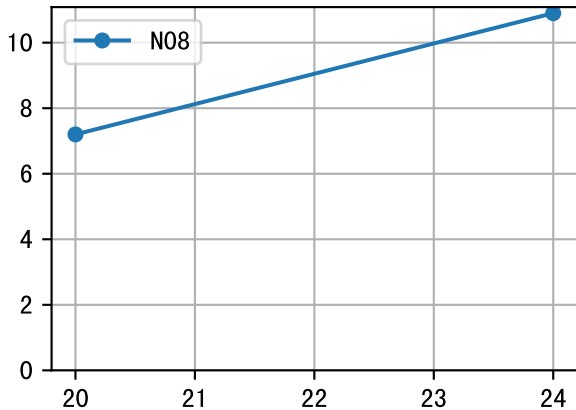
NdD (EQ2AW-41-47)



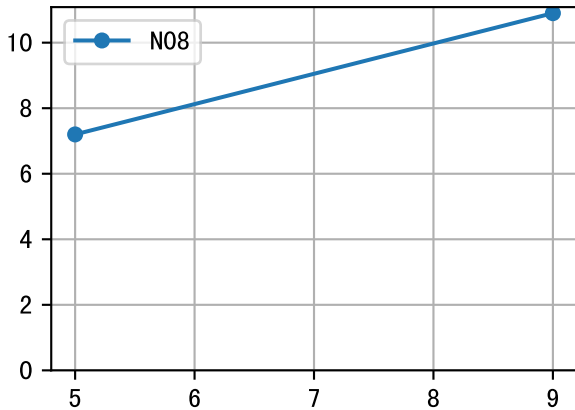
NdD (EQ2AW-41-47) Plot By Age



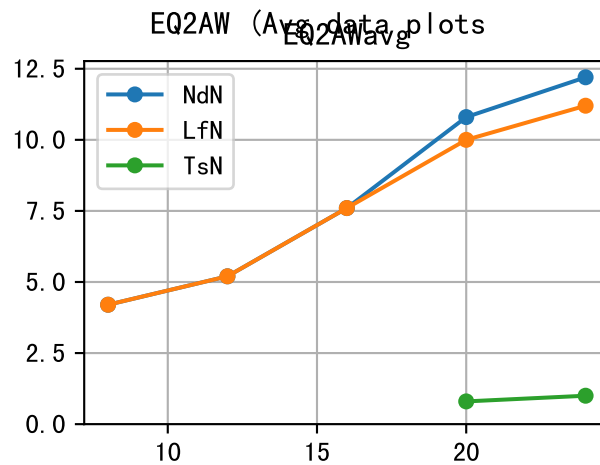
NdD (EQ2AW-49-6)



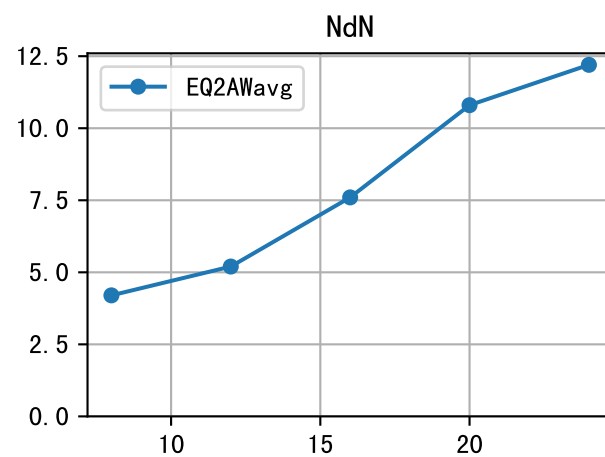
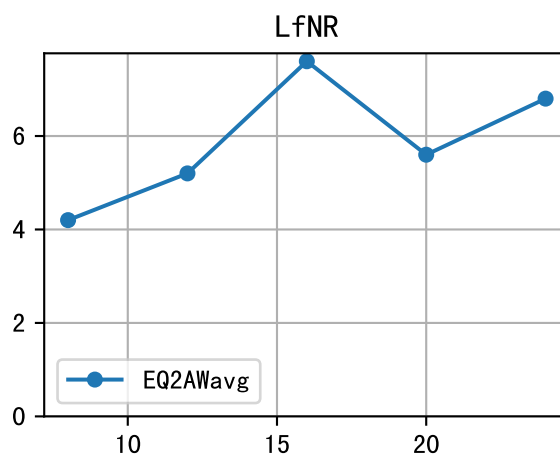
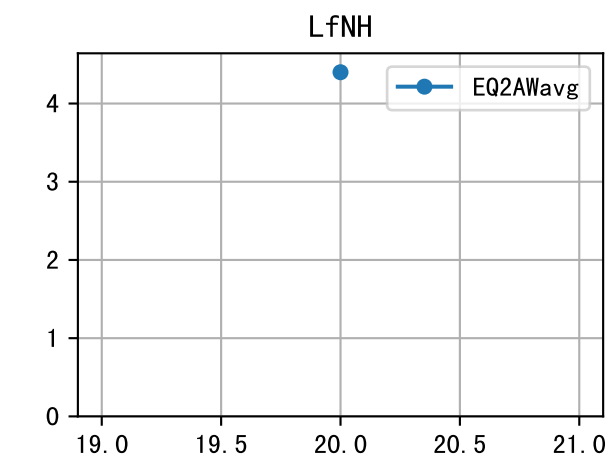
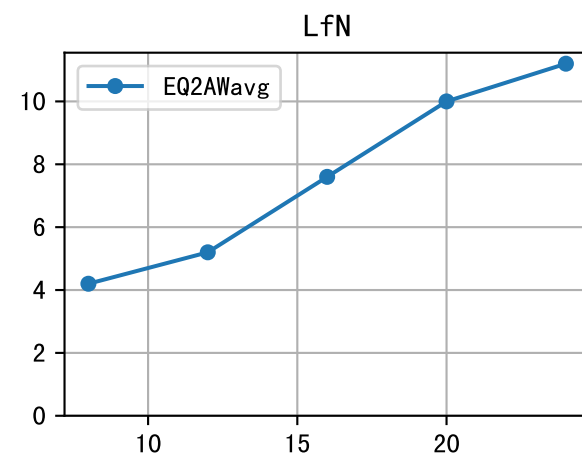
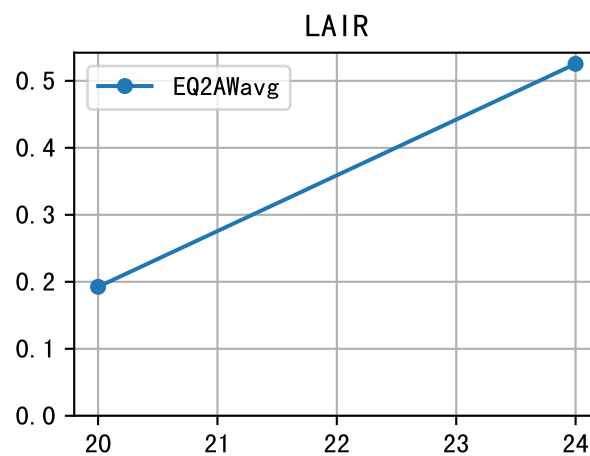
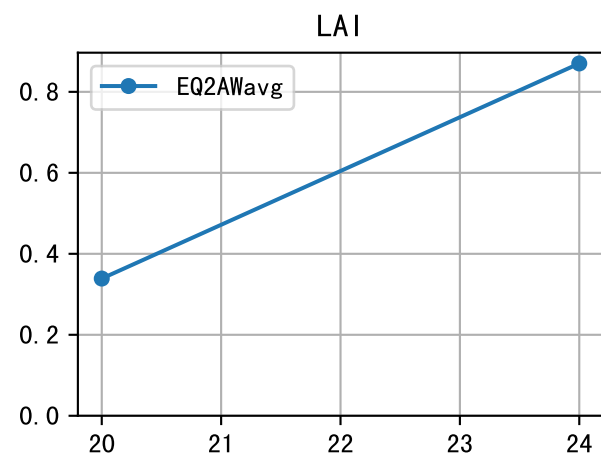
EQ2AW (Raw data plots)
NdD (EQ2AW-49-6) Plot By Age



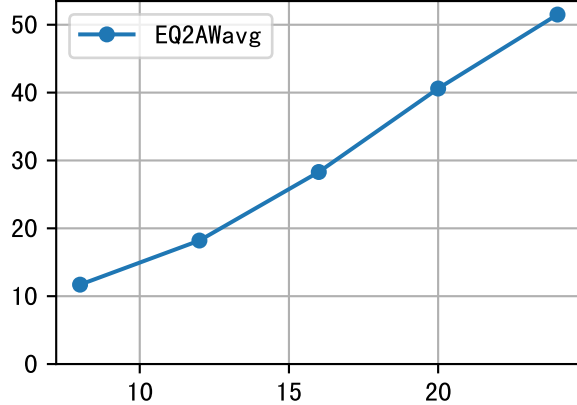
Summary ok



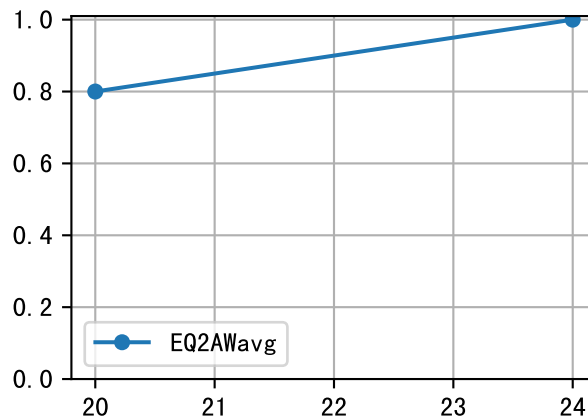
plant-level ok



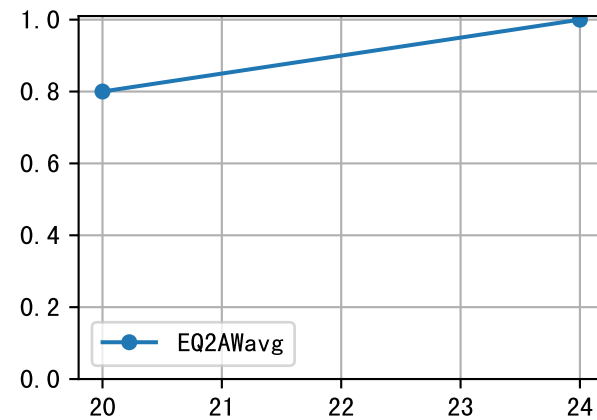
StH



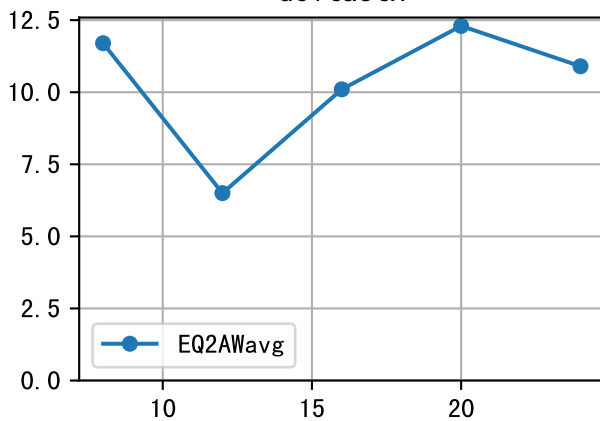
EQ2AW (Avg data plots)



TsNR

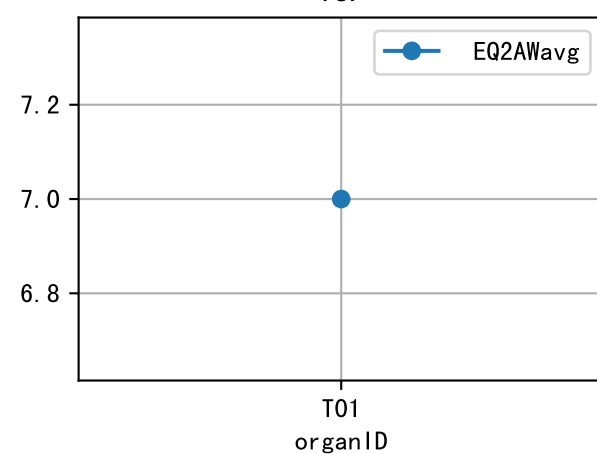


deltaStH

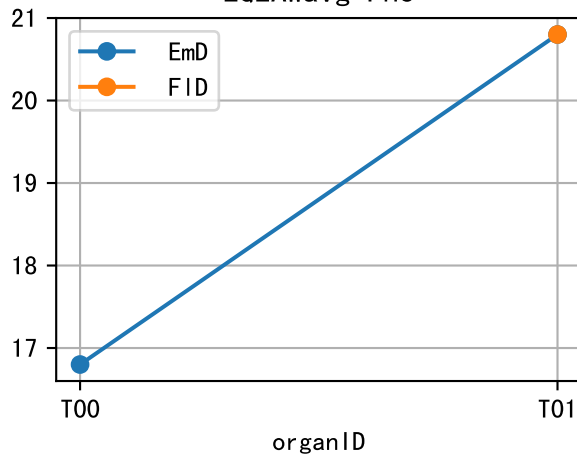


Phenology ok

TsP

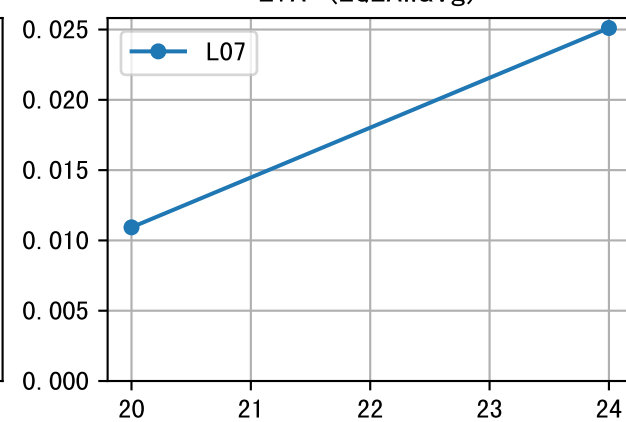


EQ2AWavg Phe

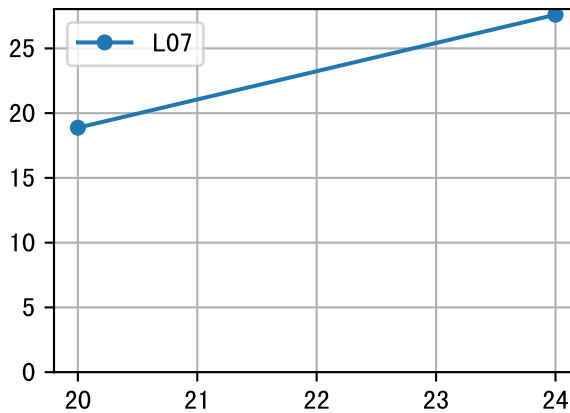


Organ-level ok

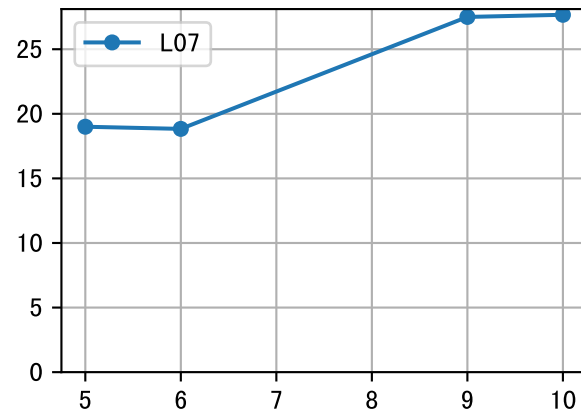
LfA (EQ2AWavg)



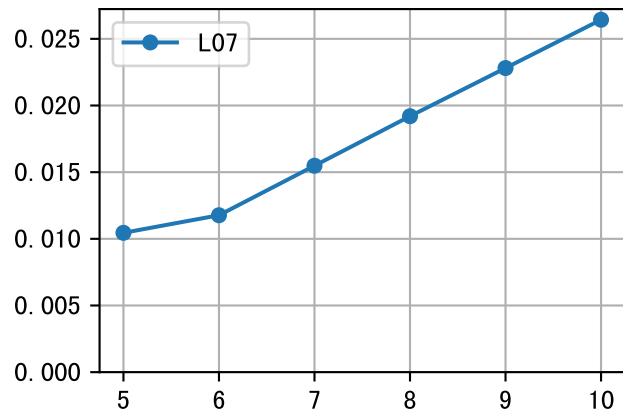
EQ2AW (Avg data plots)



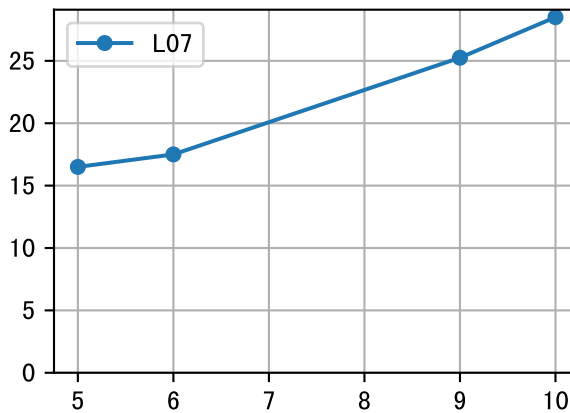
LfL (EQ2AWavg) Plot By Age



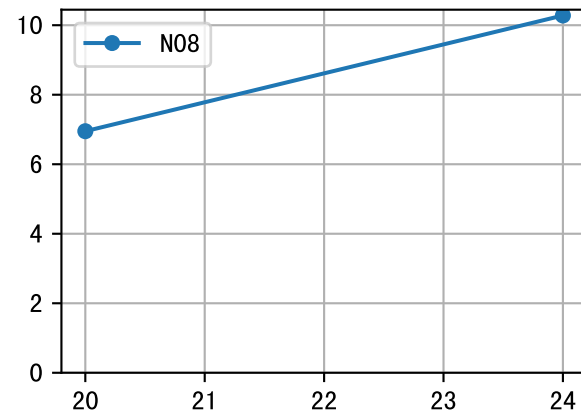
LfA (EQ2AWavg) Plot By Age



LfW (EQ2AWavg) Plot By Age



NdD (EQ2AWavg)



NdD (EQ2AWavg) Plot By Age

