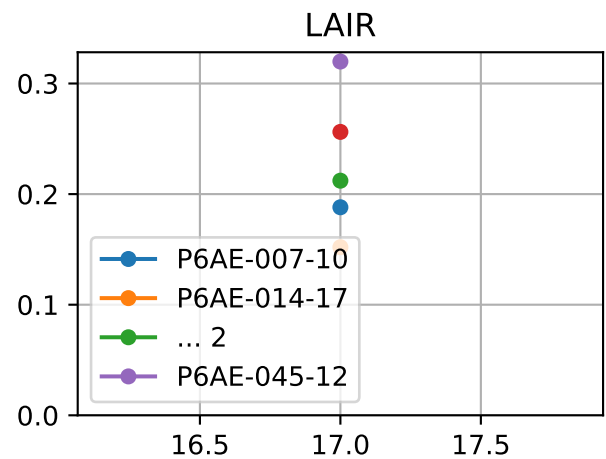
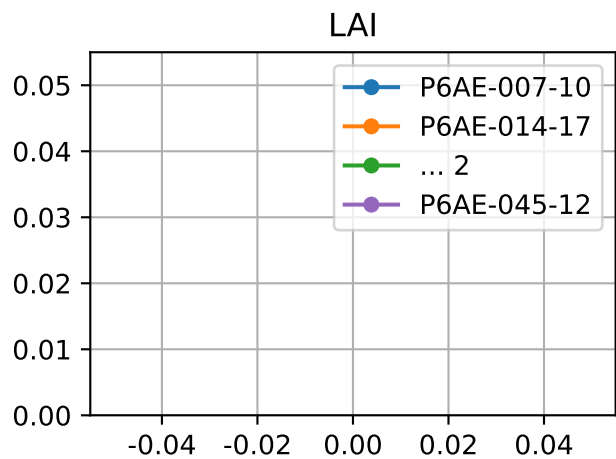
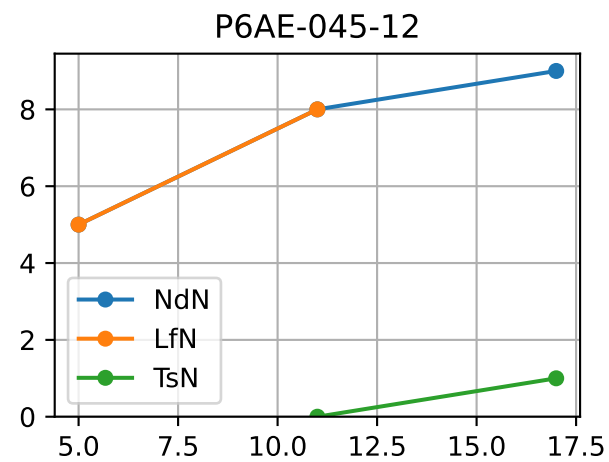
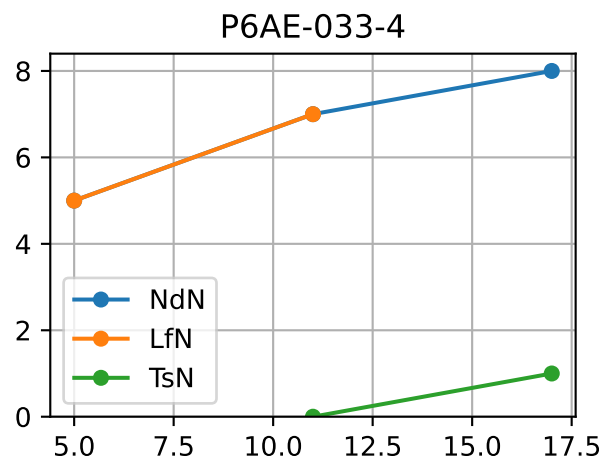
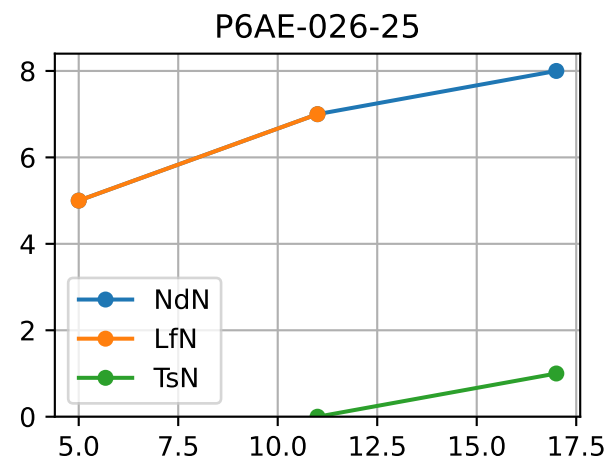
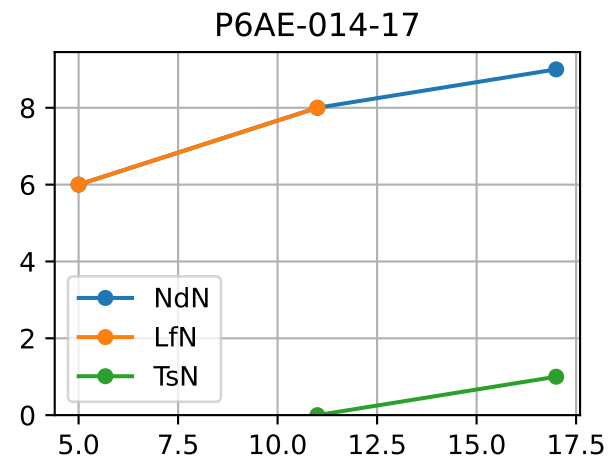
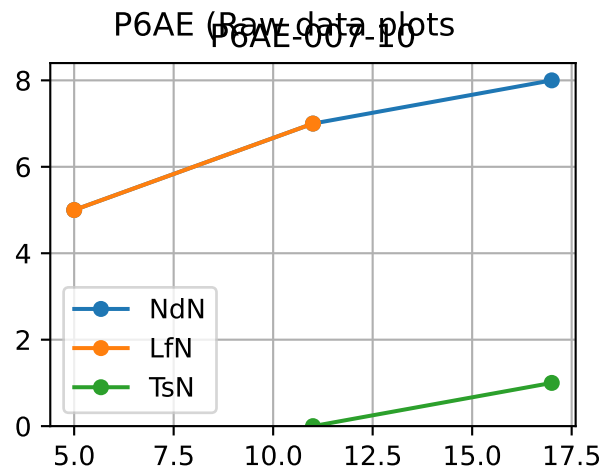
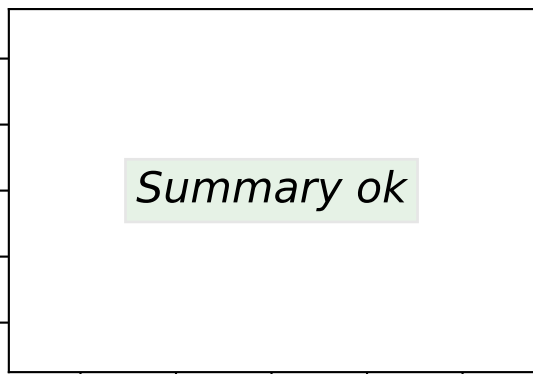
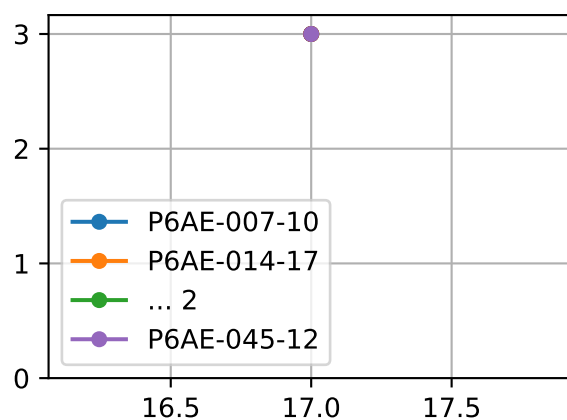
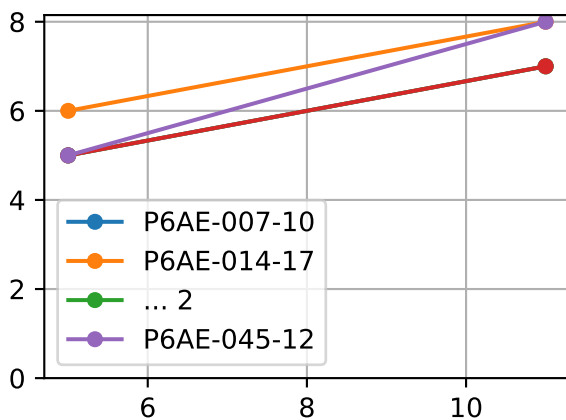


Observed Phenotype Data Plots
NC11 P6
2025-04-23 (Day 18)

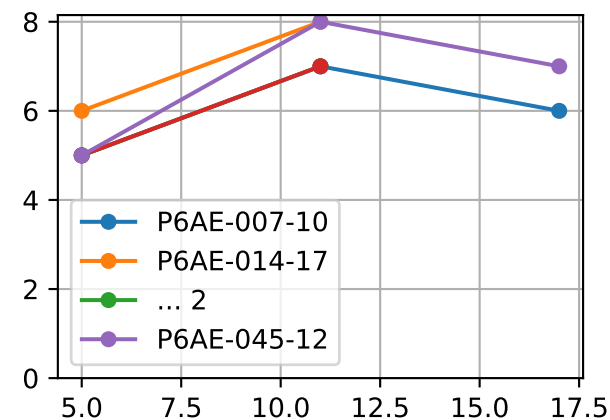


P6AE (Raw data plots)

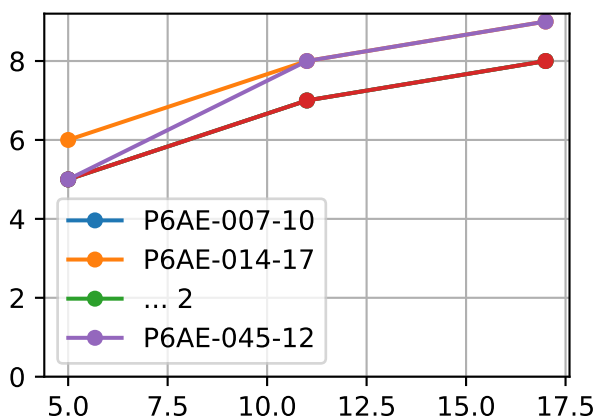
LfN



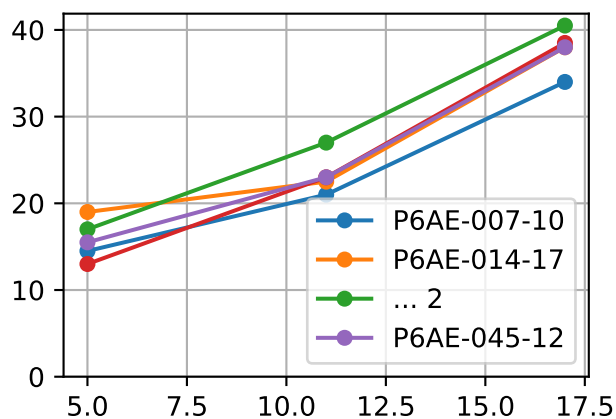
LfNR



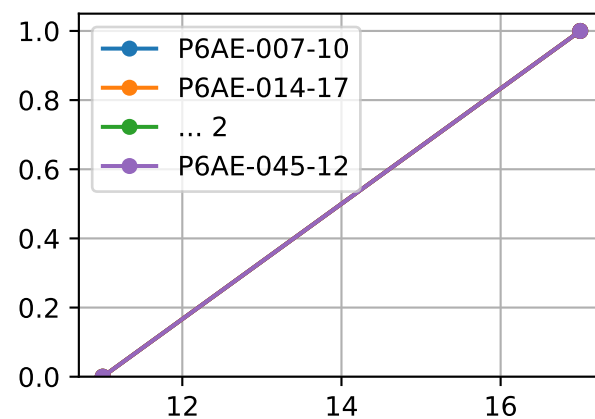
NdN



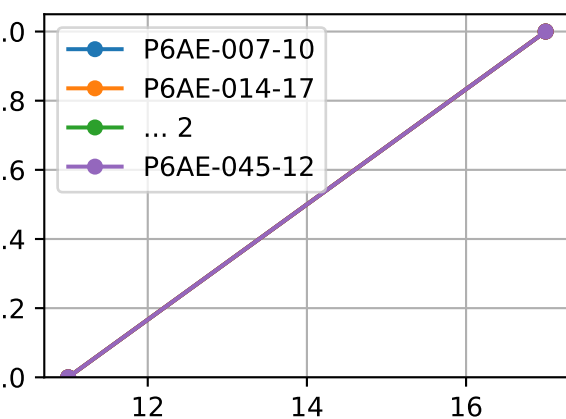
StH



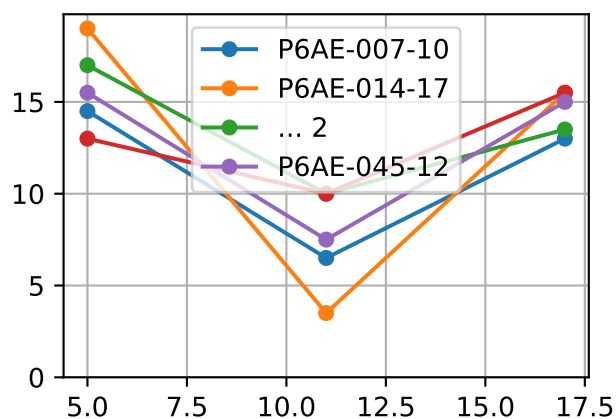
TsN



TsNR



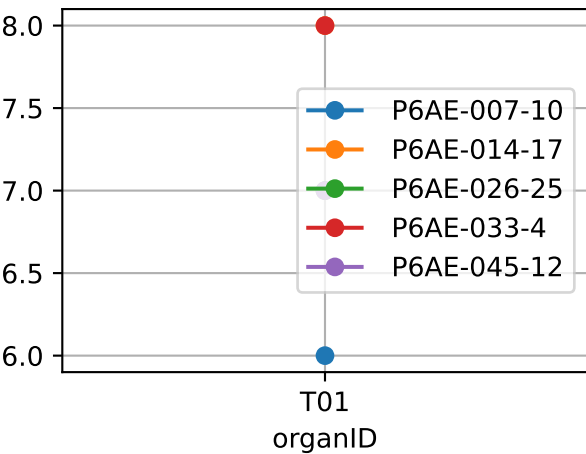
deltaStH



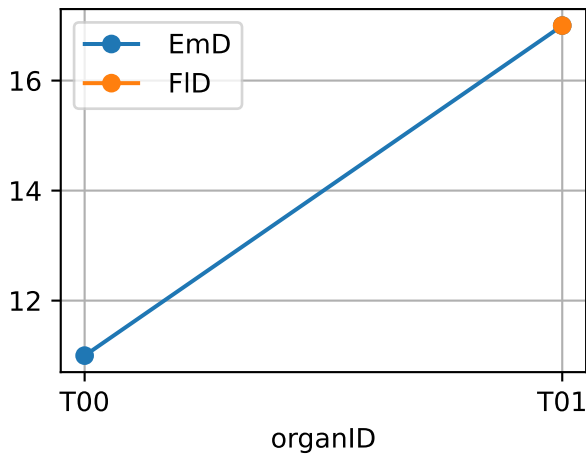
Phenology ok

Raw data plots

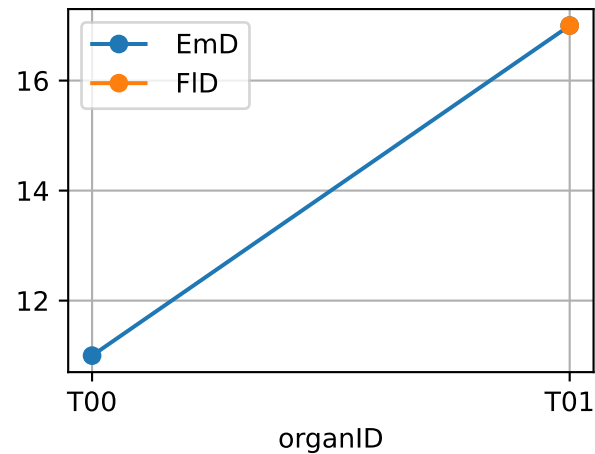
TsP



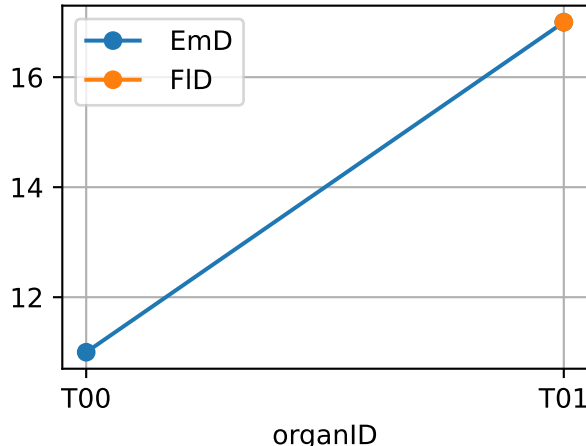
P6AE-007-10 Phe



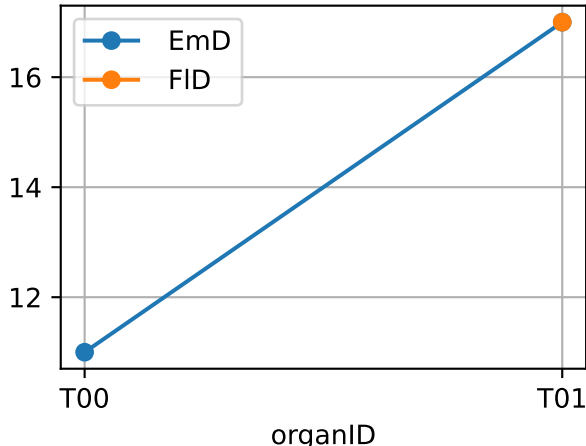
P6AE-014-17 Phe



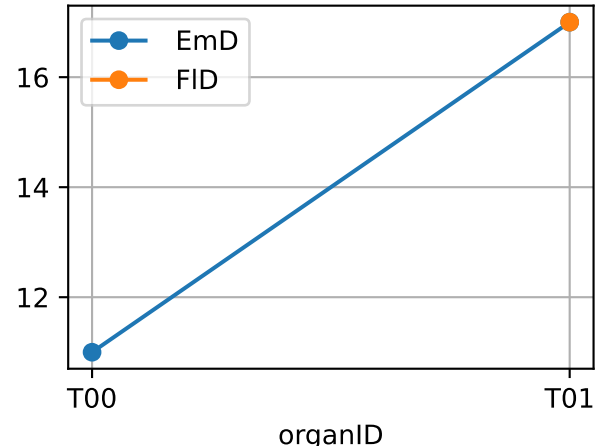
P6AE-026-25 Phe



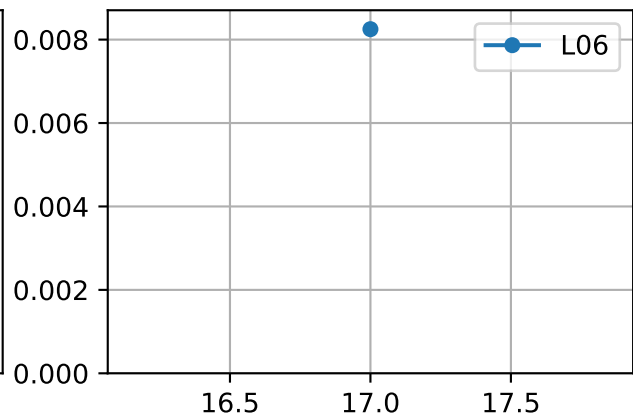
P6AE-033-4 Phe



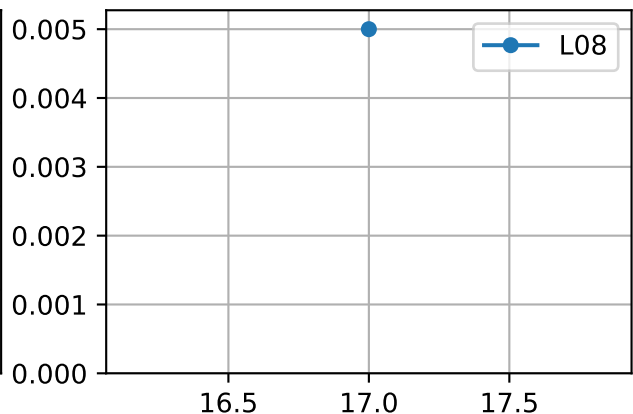
P6AE-045-12 Phe



LfA (P6AE-007-10)



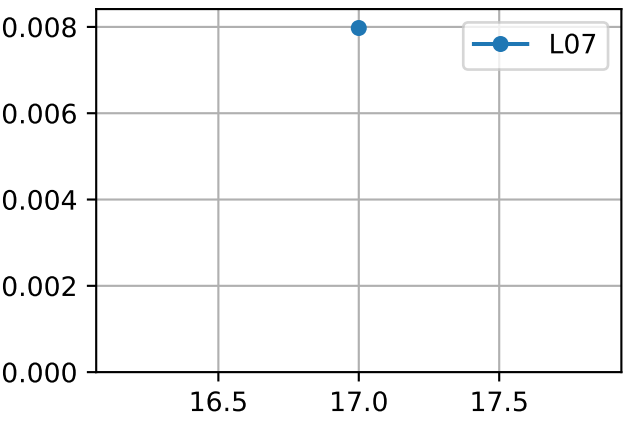
LfA (P6AE-014-17)



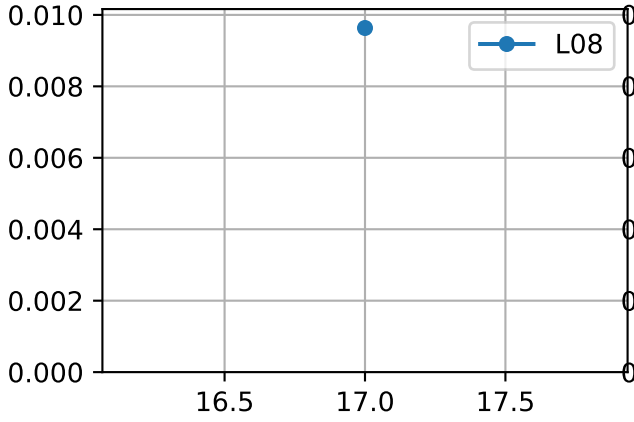
Organ-level ok

P6AE (Raw data plots)

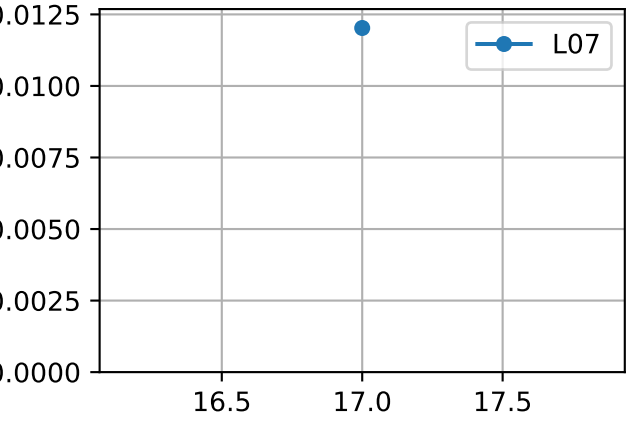
LfA (P6AE-026-25)



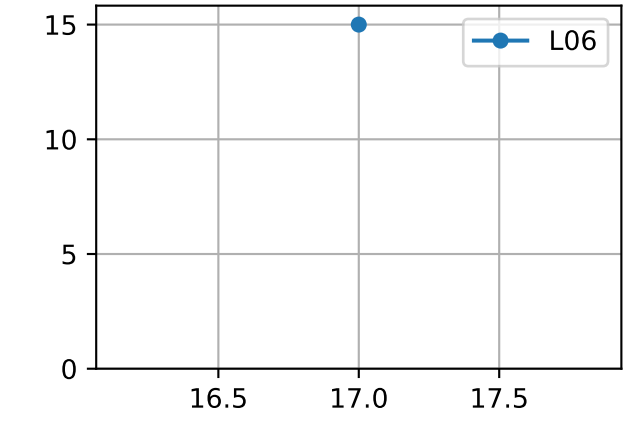
LfA (P6AE-033-4)



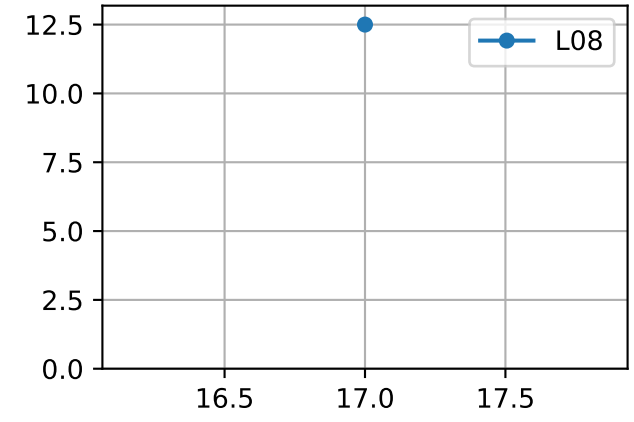
LfA (P6AE-045-12)



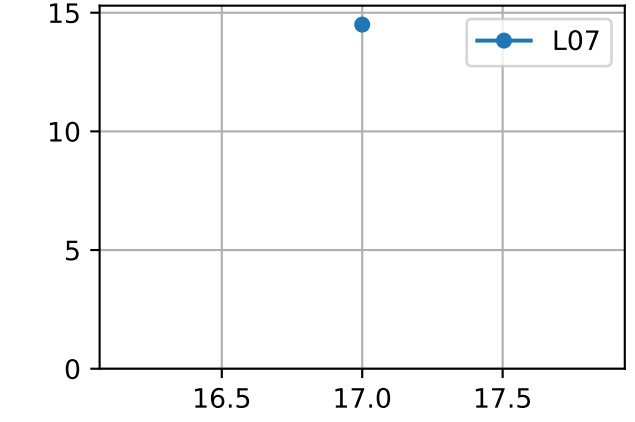
LfL (P6AE-007-10)



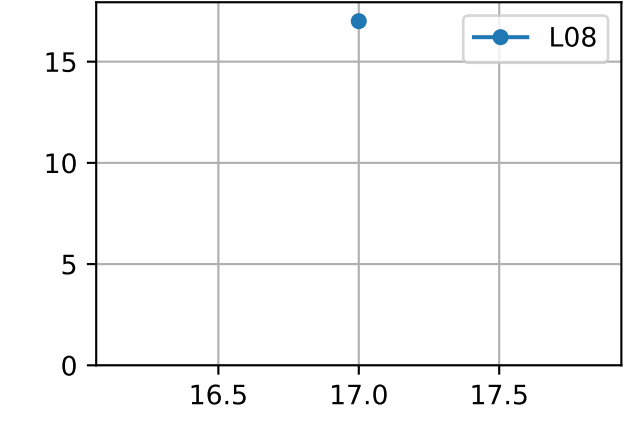
LfL (P6AE-014-17)



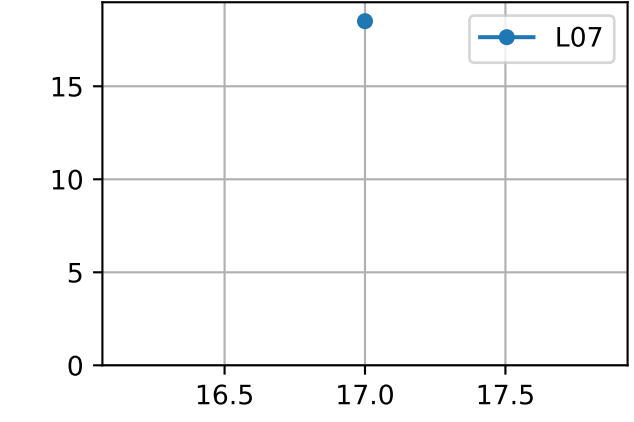
LfL (P6AE-026-25)



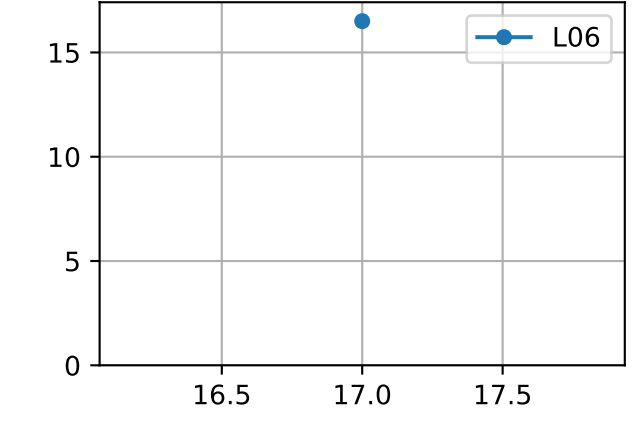
LfL (P6AE-033-4)



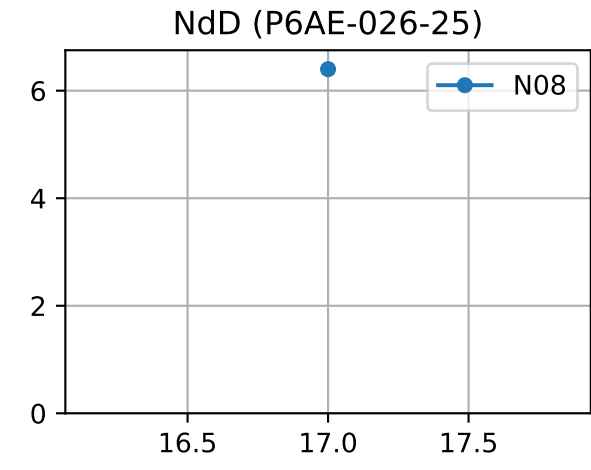
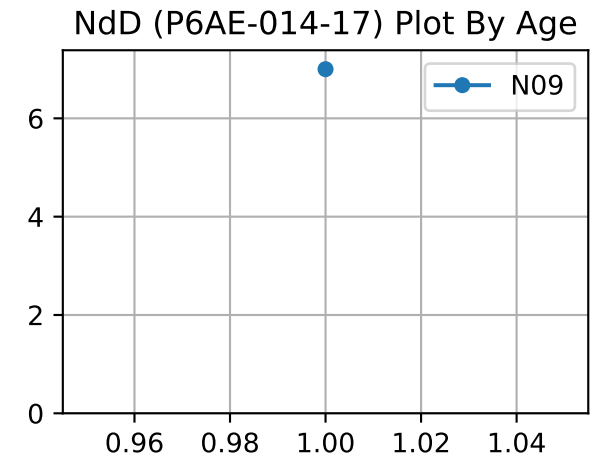
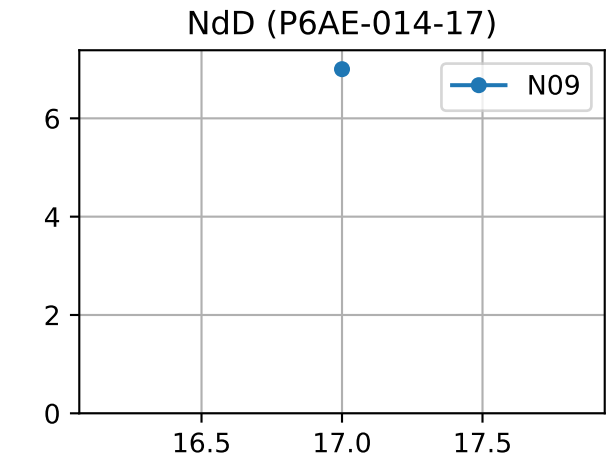
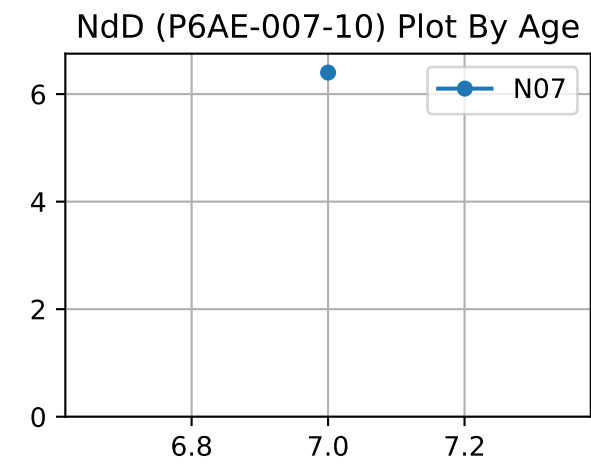
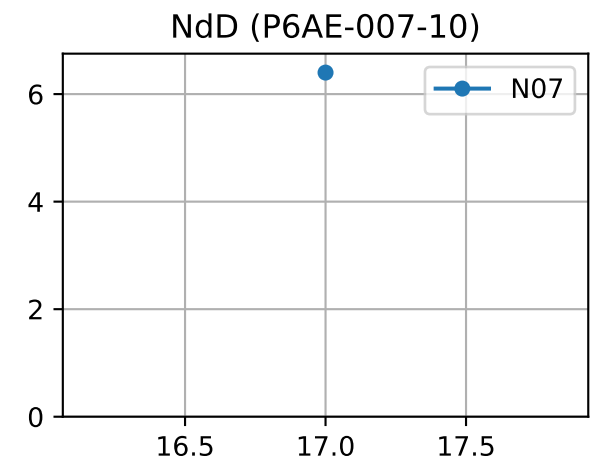
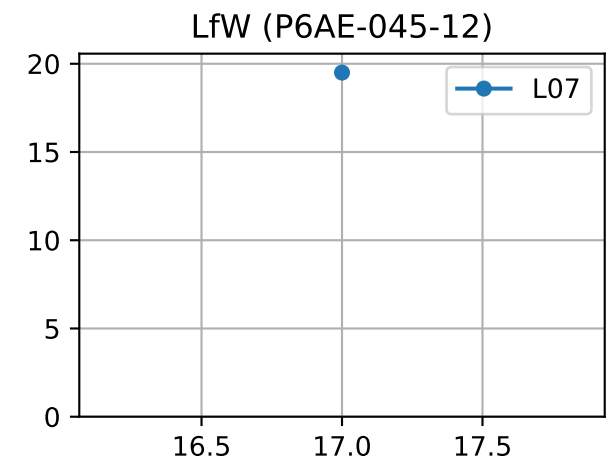
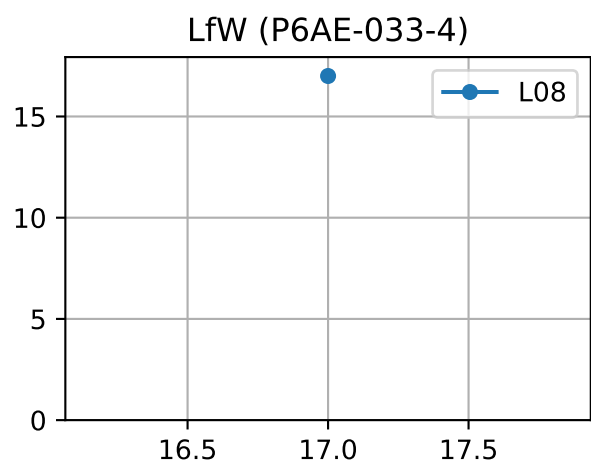
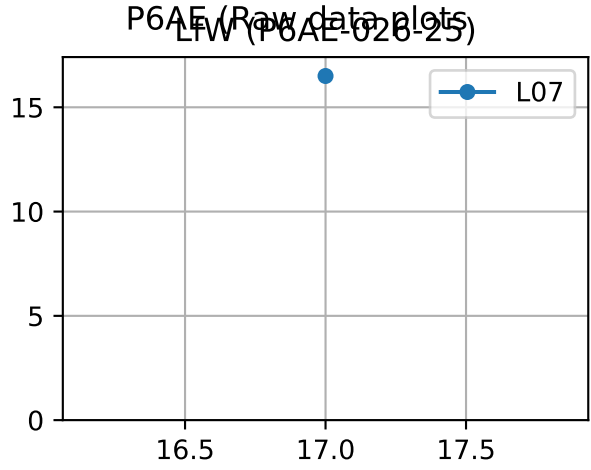
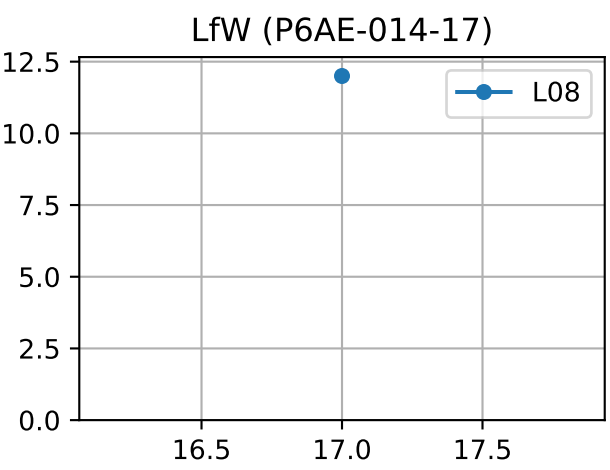
LfL (P6AE-045-12)



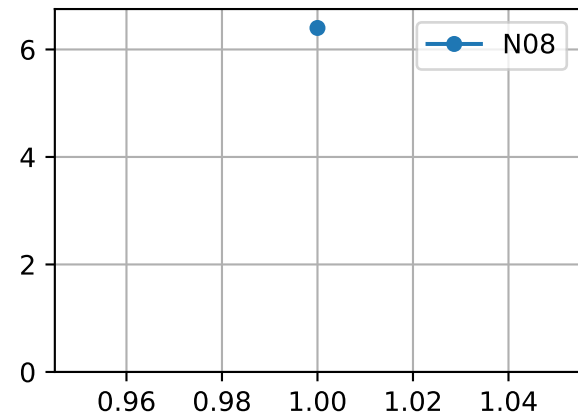
LfW (P6AE-007-10)



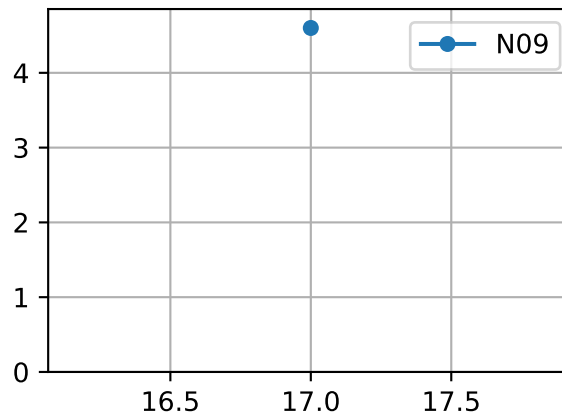
P6AE (Raw data plots)



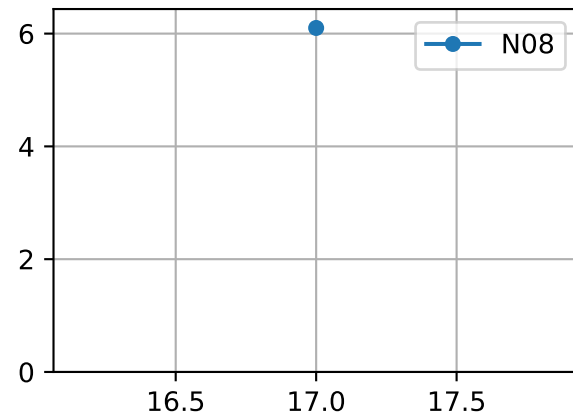
NdD (P6AE-026-25) Plot By Age



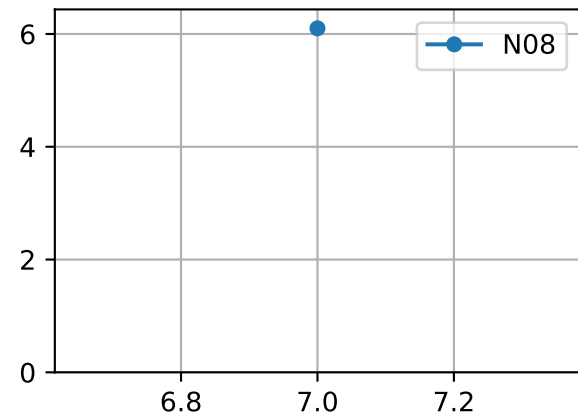
P6AE (Raw data plots)
NdD (P6AE-035-4)



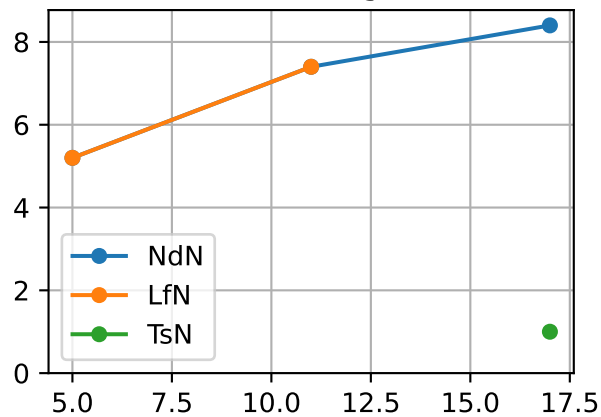
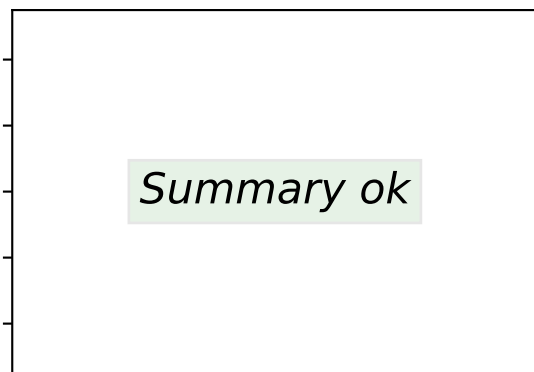
NdD (P6AE-045-12)



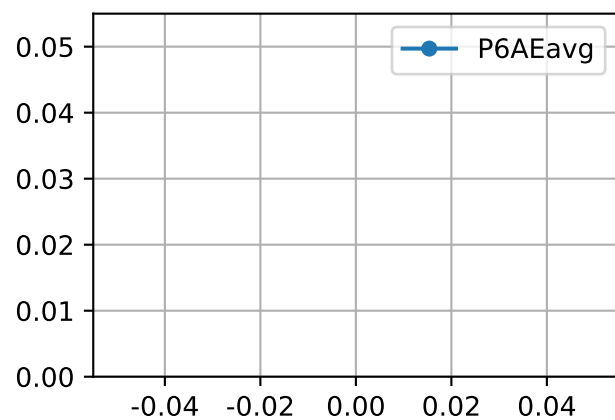
NdD (P6AE-045-12) Plot By Age



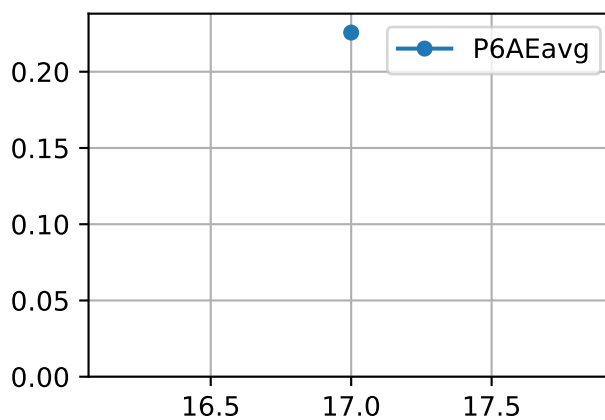
P6AE (Avg data plots)



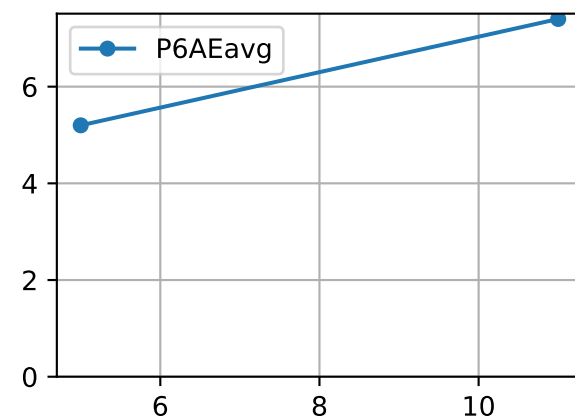
LAI



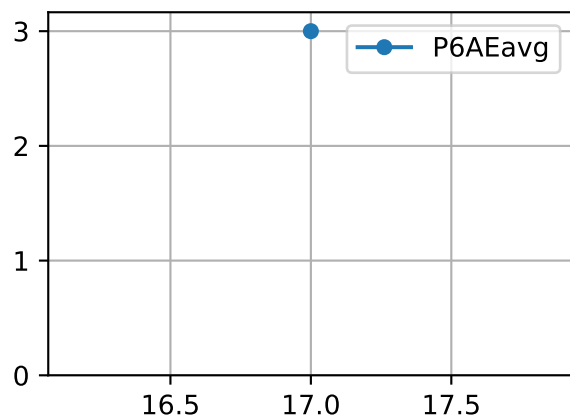
LAIR



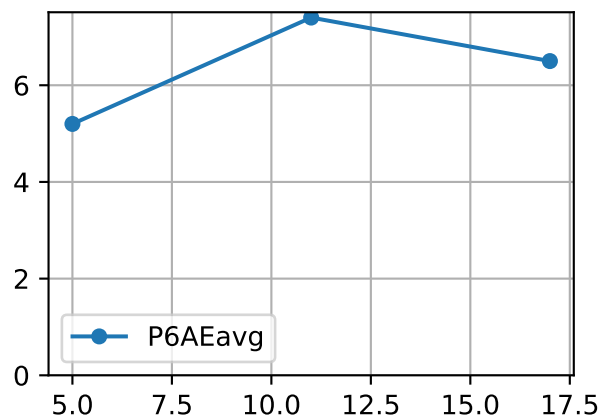
LfN



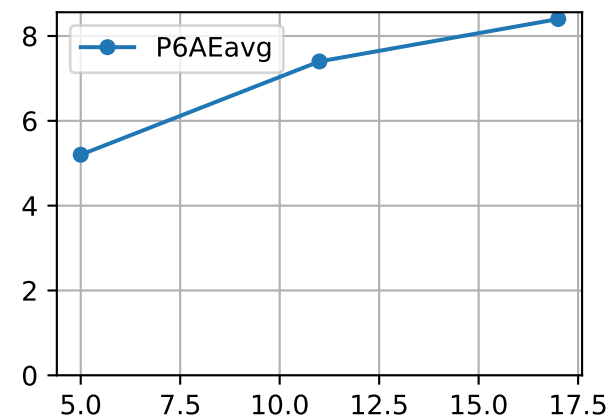
LfNH



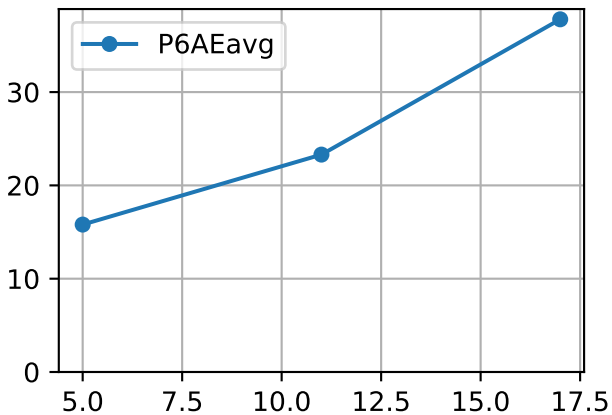
LfNR



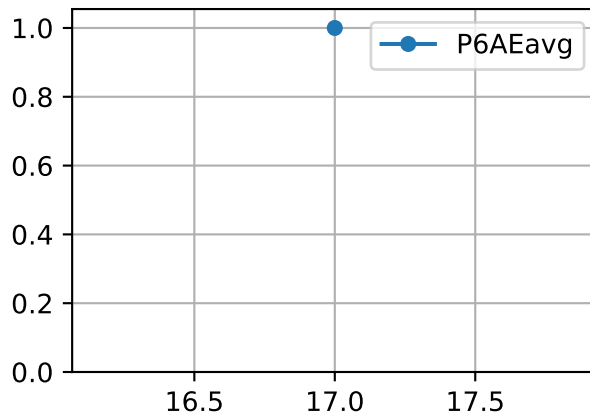
NdN



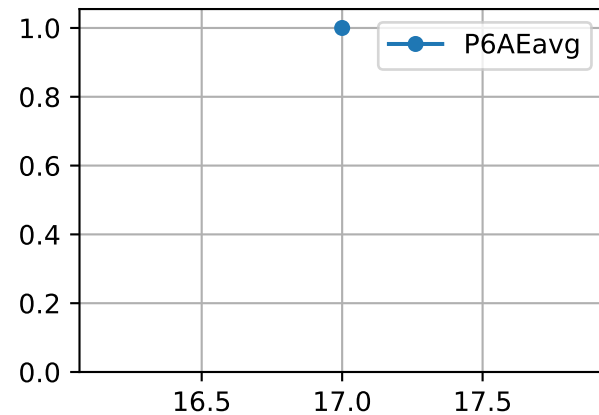
StH



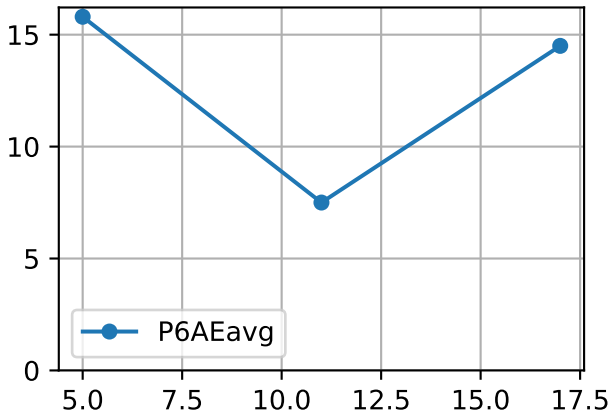
P6AE (Avg data plots)



TsNR

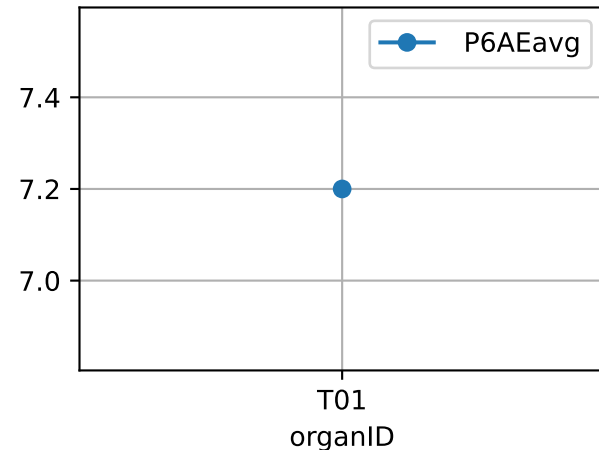


deltaStH

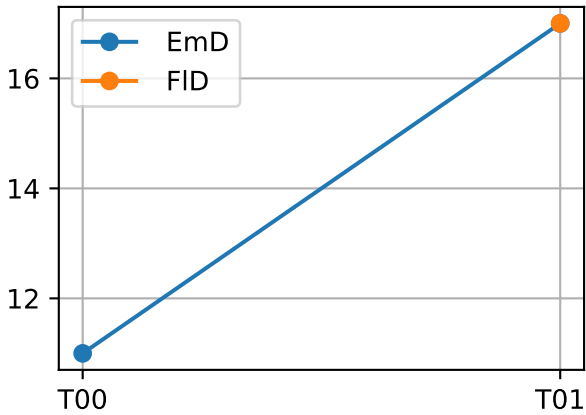


Phenology ok

TsP

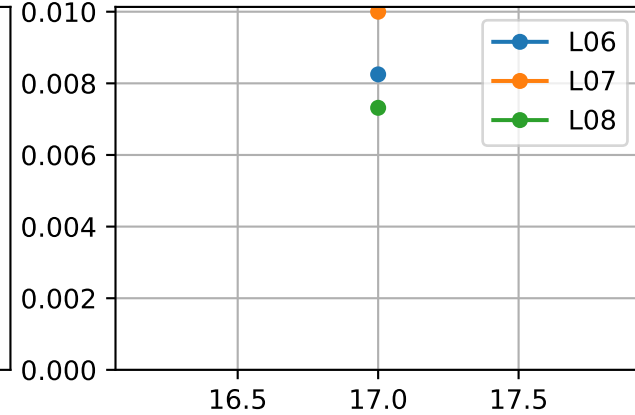


P6AEavg Phe

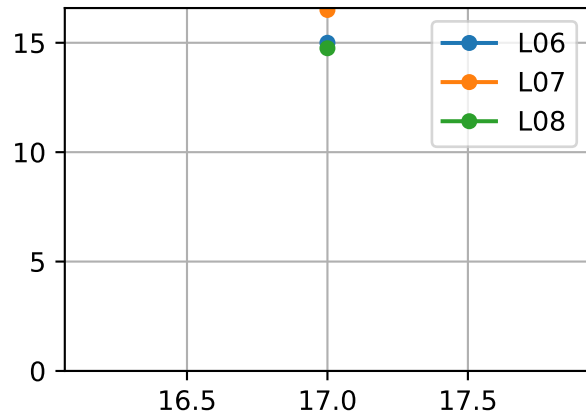


Organ-level ok

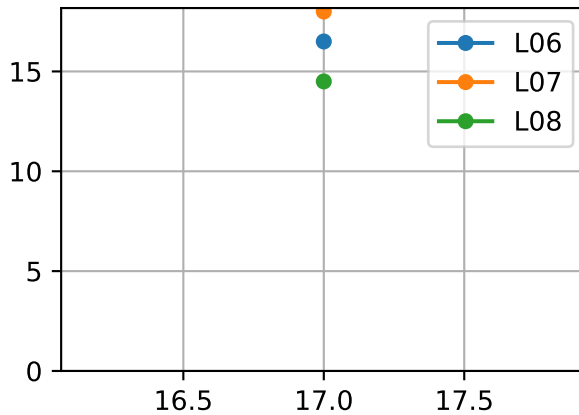
LfA (P6AEavg)



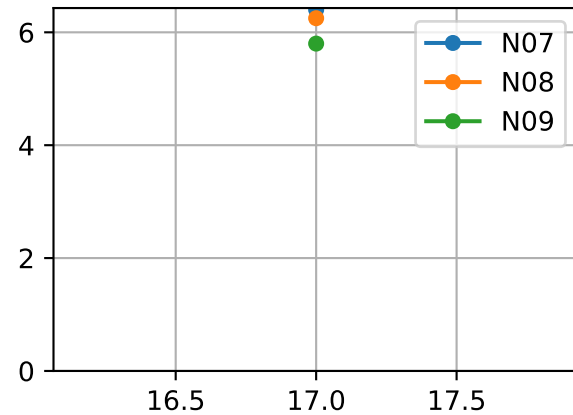
Lfl (P6AEavg)



P6AE (Avg data plots)



NdD (P6AEavg)



NdD (P6AEavg) Plot By Age

