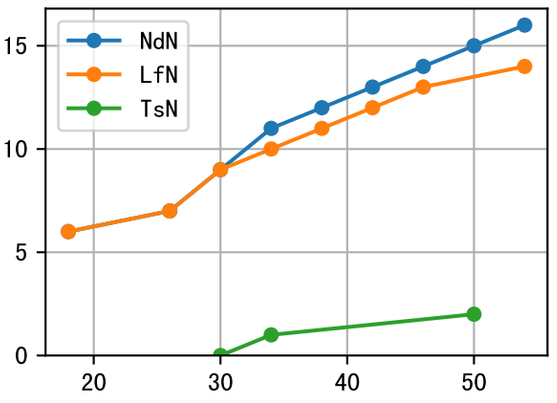
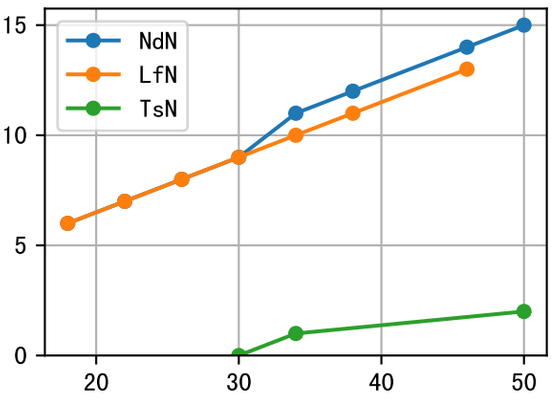
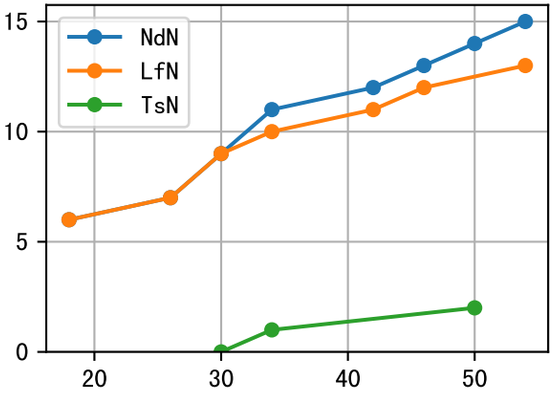
Observed Phenotype Data Plots
NC11 P10
2025-12-12 (Day 55)

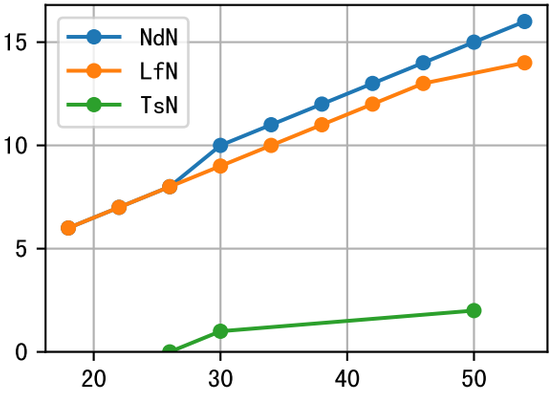
P10AW (Raw data plots

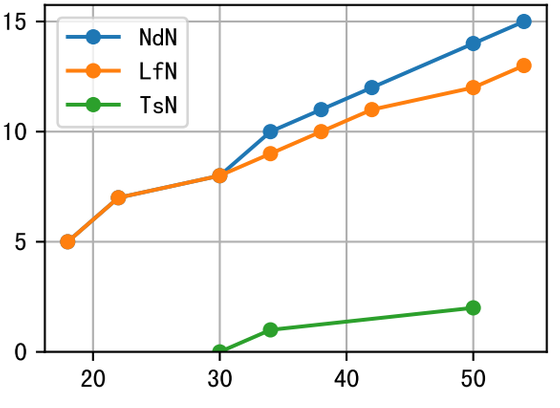
Summary ok



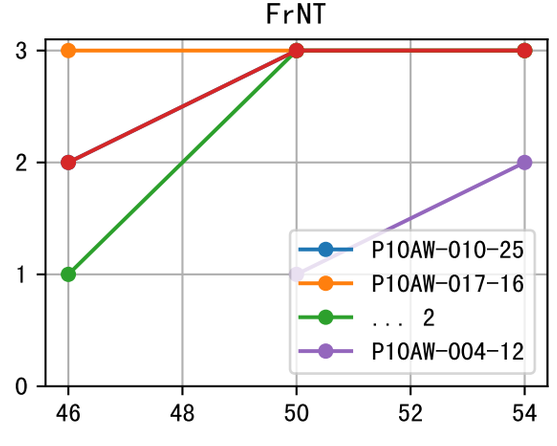


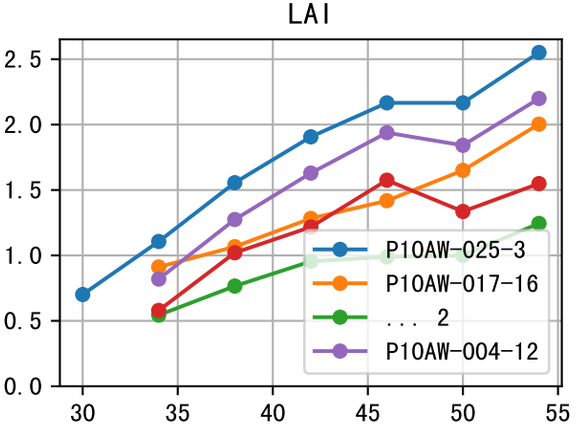


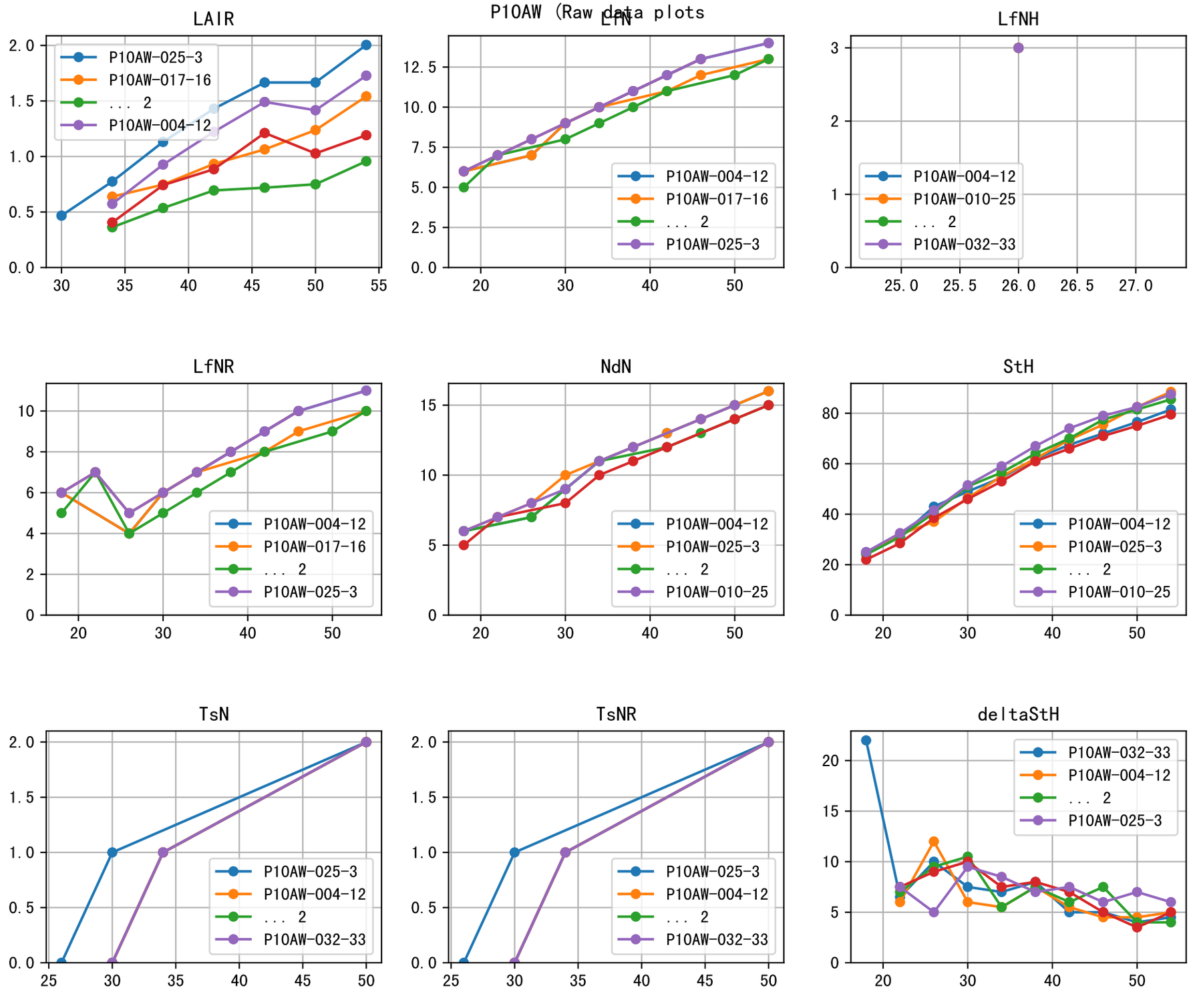


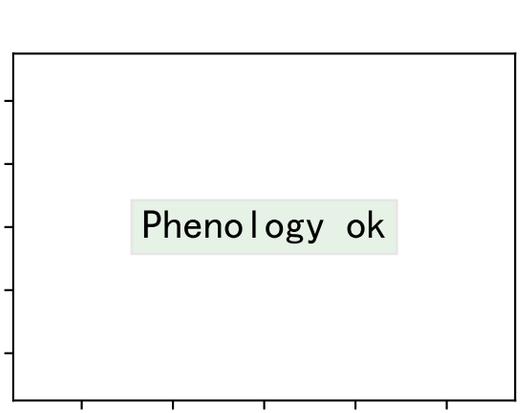


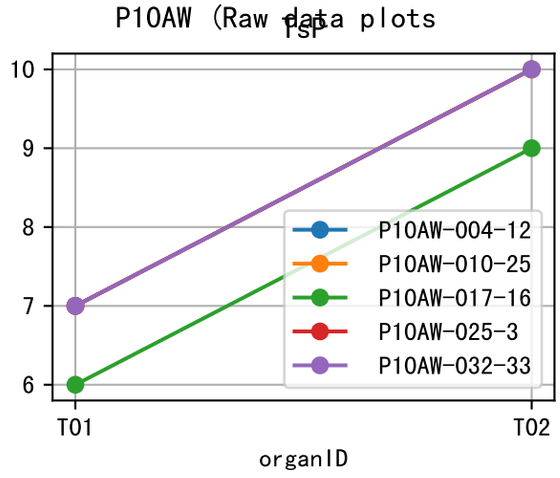
plant-level ok

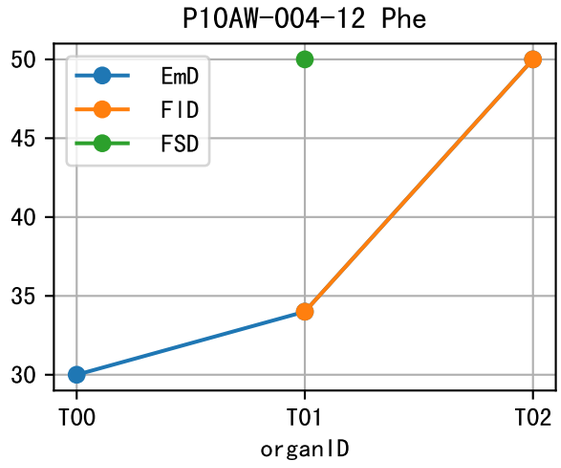


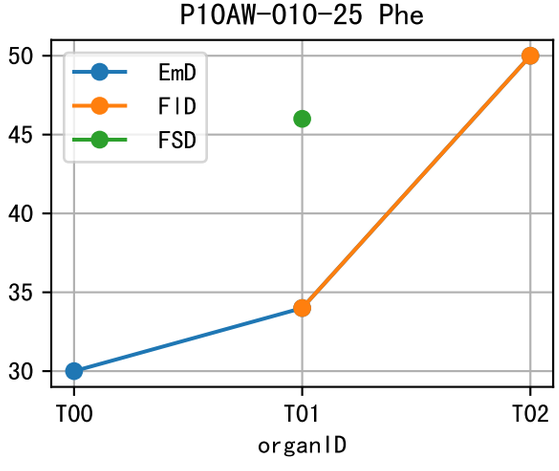


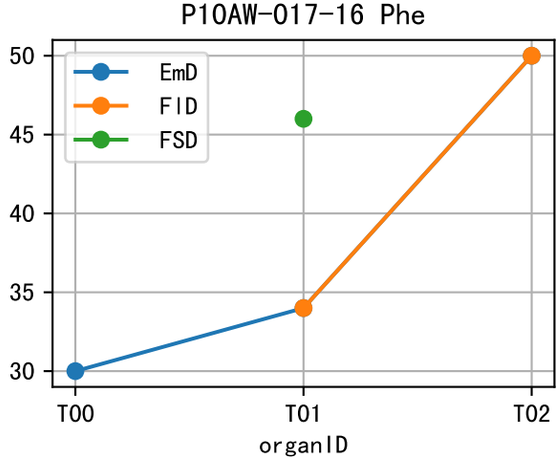

P10AW (Raw data plots
LAIR
P10AW-025-3
P10AW-017-16
... 2
P10AW-004-12
LfN
P10AW-004-12
P10AW-017-16
... 2
P10AW-025-3
LfNH
P10AW-004-12
P10AW-010-25
... 2
P10AW-032-33
LfNR
P10AW-004-12
P10AW-017-16
... 2
P10AW-025-3
NdN
P10AW-004-12
P10AW-025-3
... 2
P10AW-010-25
StH
P10AW-004-12
P10AW-025-3
... 2
P10AW-010-25
TsN
P10AW-025-3
P10AW-004-12
... 2
P10AW-032-33
TsNR
P10AW-025-3
P10AW-004-12
... 2
P10AW-032-33
deltaStH
P10AW-032-33
P10AW-004-12
... 2
P10AW-025-3

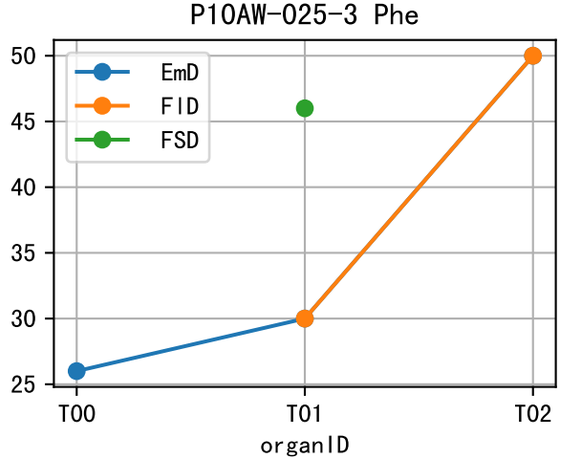

Phenology ok

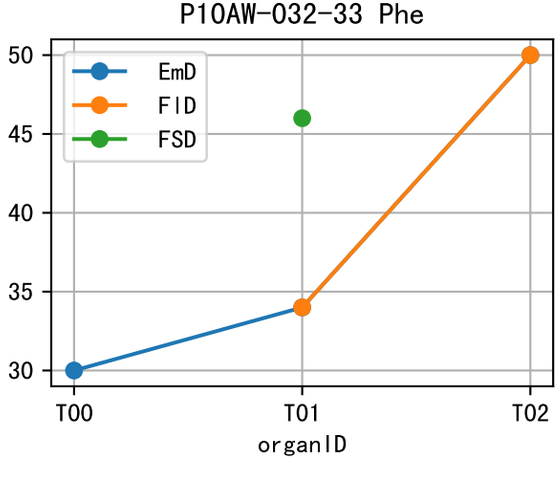

P10AW (Raw data plots
TSP
10
9
8
7
6
T01
T02
organID
P10AW-004-12
P10AW-010-25
P10AW-017-16
P10AW-025-3
P10AW-032-33

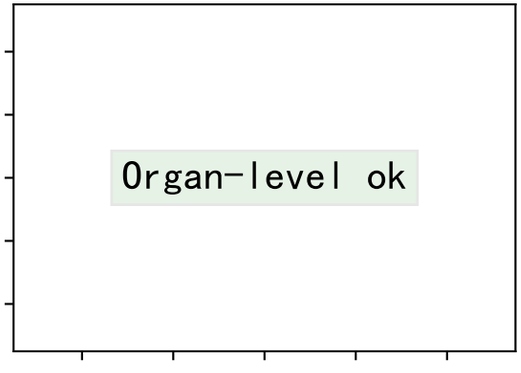

P10AW-004-12 Phe
50
45
40
35
30
T00
T01
T02
organID
EmD
FID
FSD

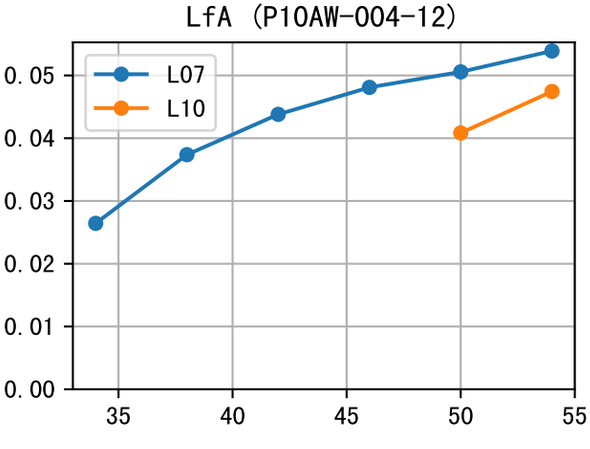

P10AW-010-25 Phe
50
45
40
35
30
T00
T01
T02
organID
EmD
FID
FSD


P10AW-017-16 Phe
50
45
40
35
30
T00
T01
T02
organID
EmD
FID
FSD

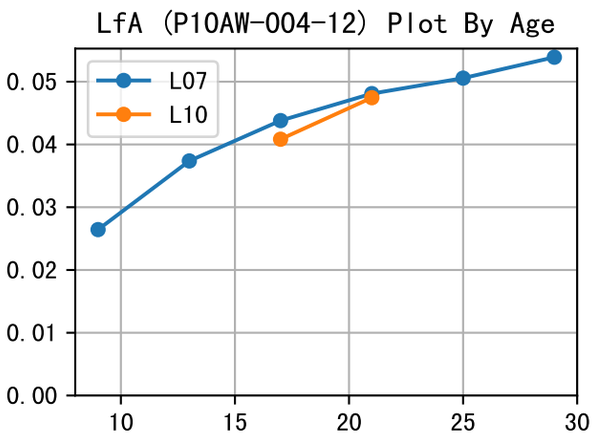

P10AW-025-3 Phe
50
45
40
35
30
25
T00
T01
T02
organID
EmD
FID
FSD

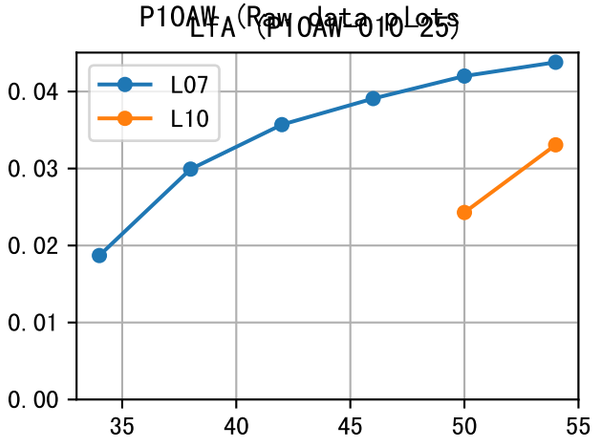

P10AW-032-33 Phe
50
45
40
35
30
T00
T01
T02
organID
EmD
FID
FSD

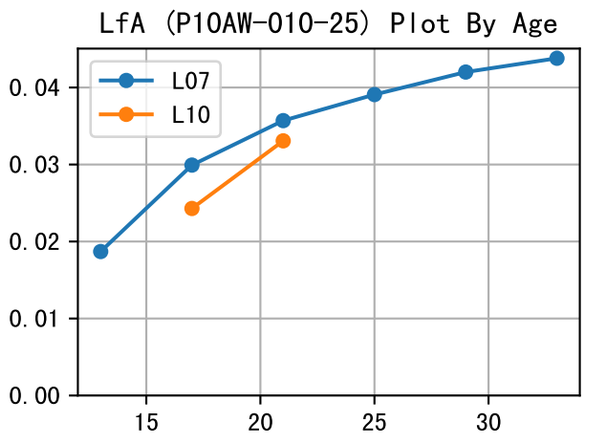

Organ-level ok

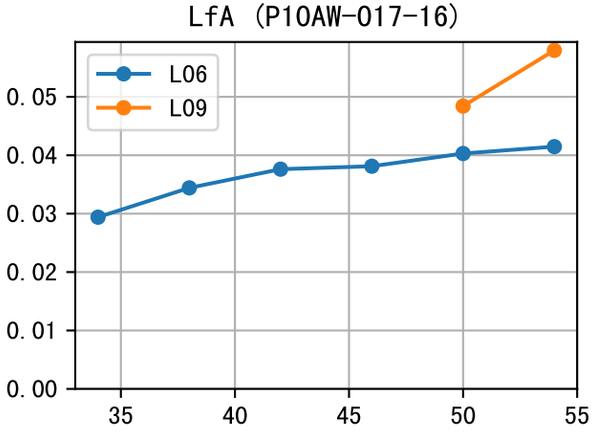

LfA (P10AW-004-12)
0.05
0.04
0.03
0.02
0.01
0.00
35
40
45
50
55
L07
L10

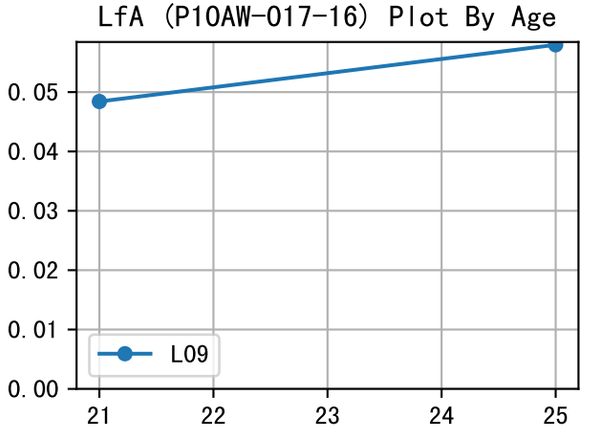
P10AW (Raw data plots

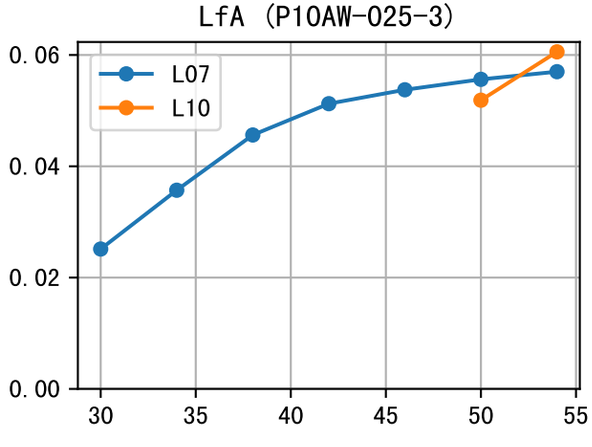


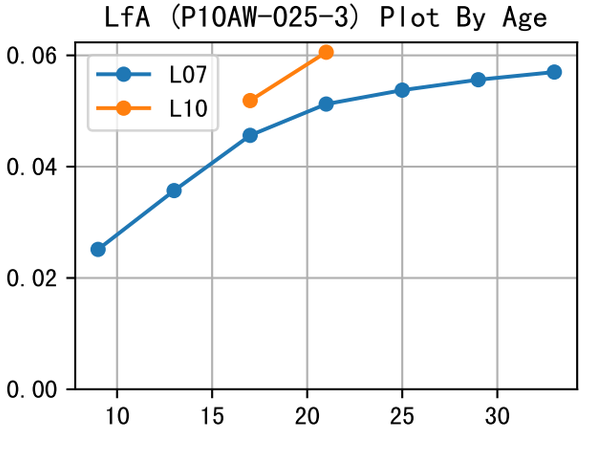


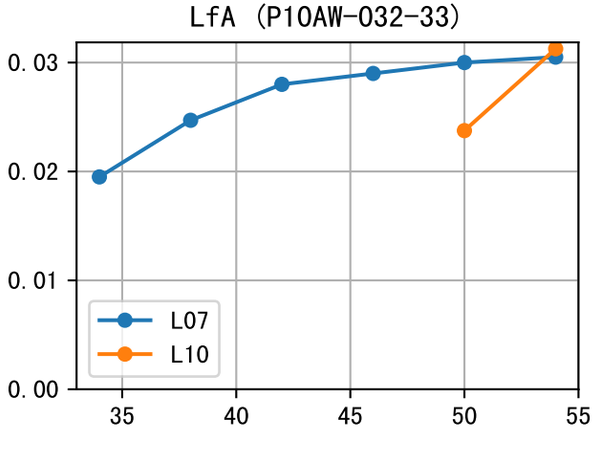


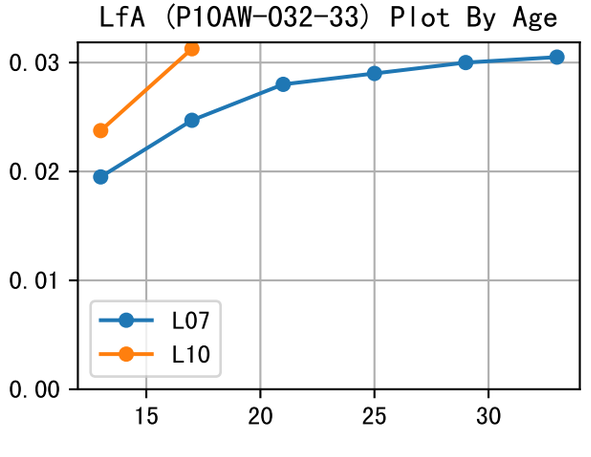




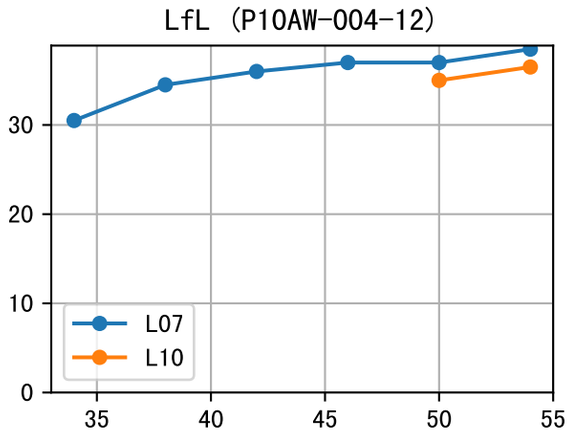


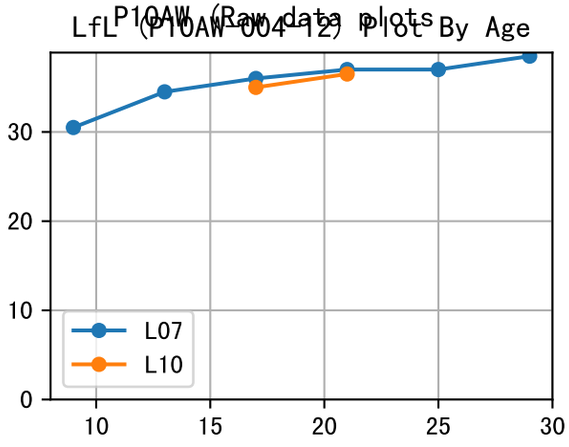


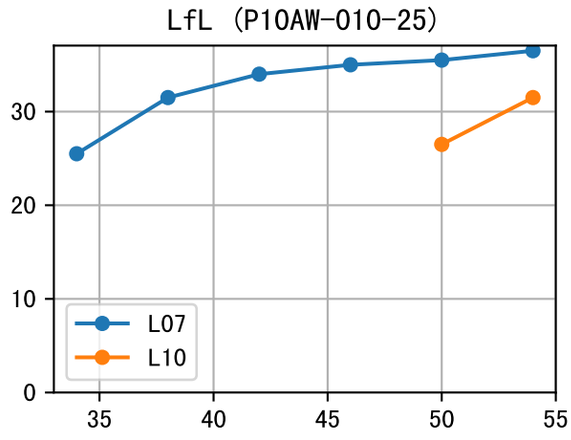


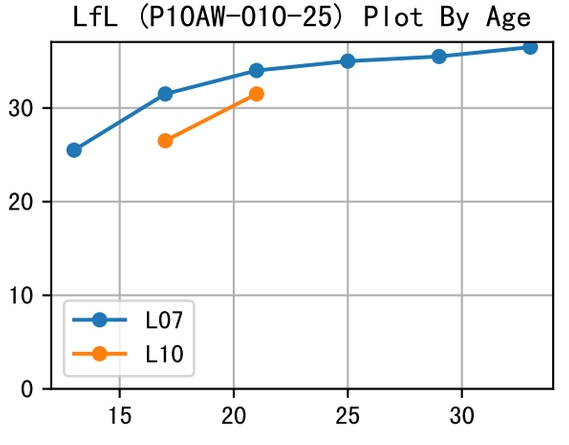


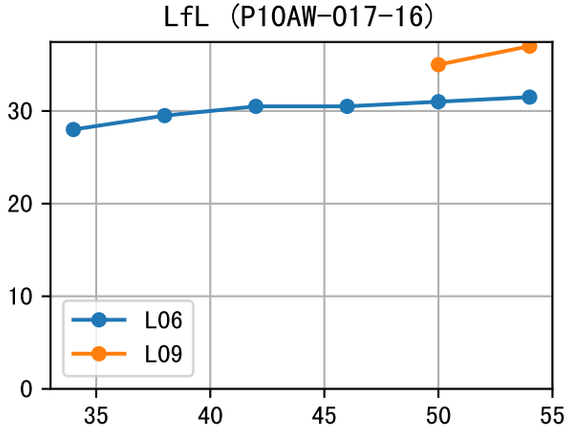
P10AW (Raw data plots)

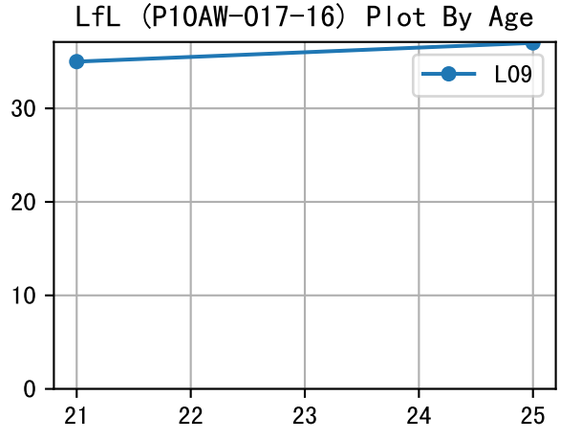


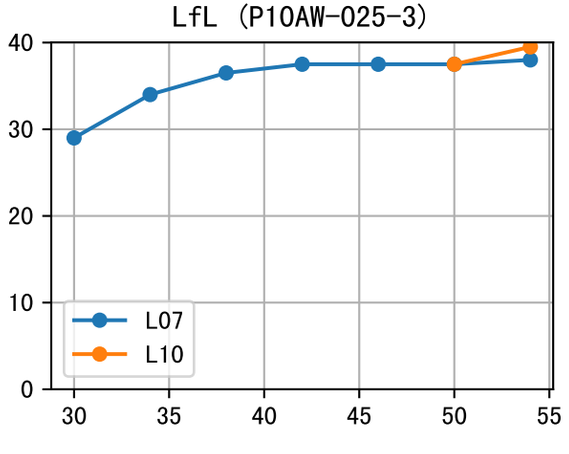


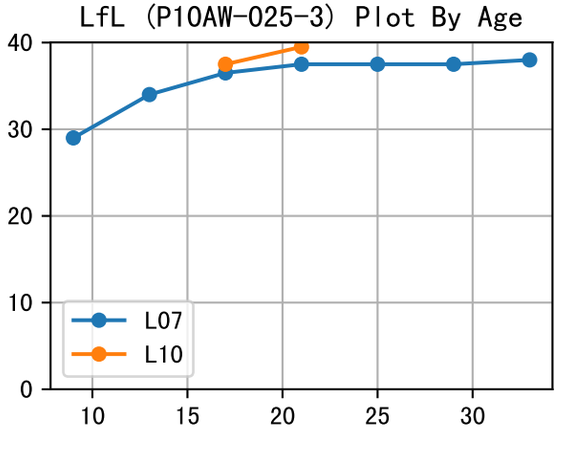


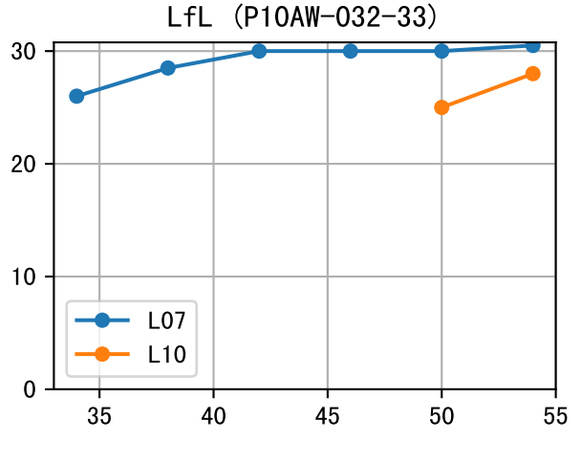


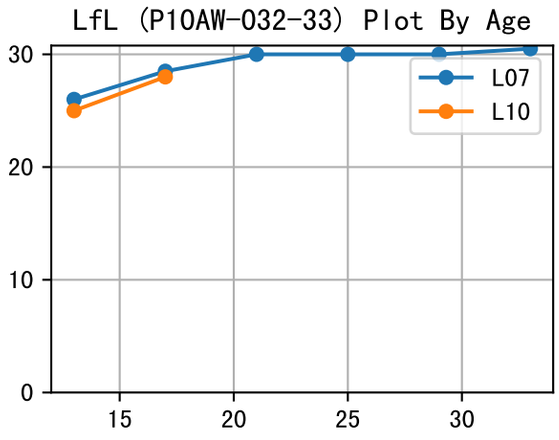


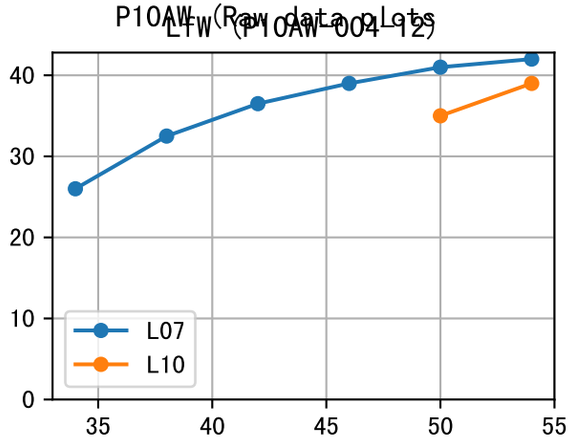


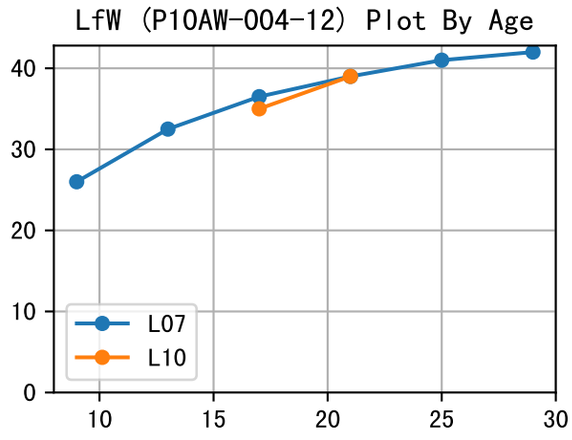


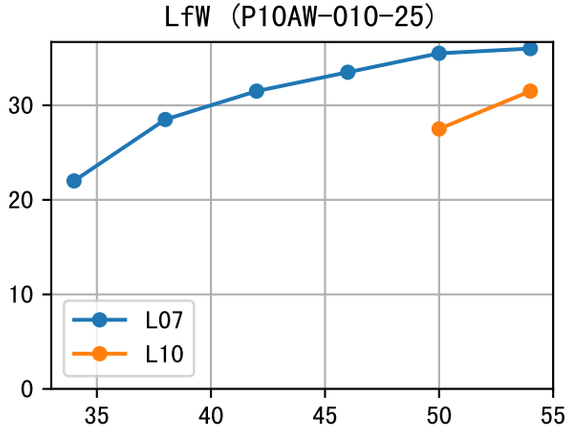


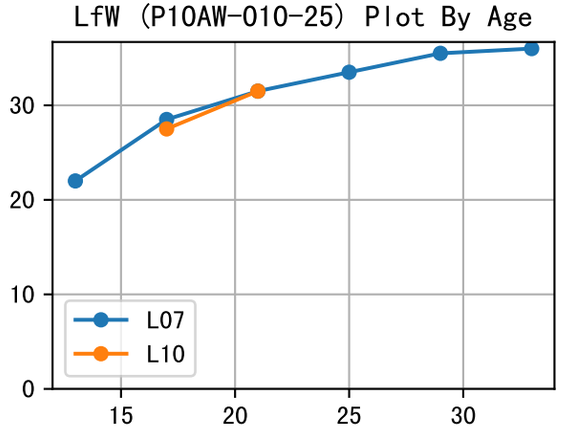


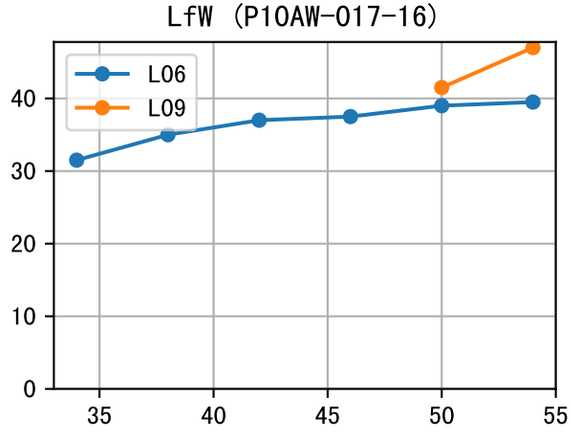

LfL (P10AW-032-33) Plot By Age
L07
L10

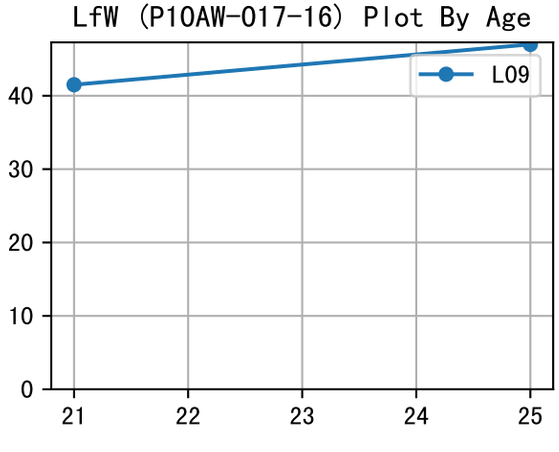

LfW (P10AW-004-12)
L07
L10

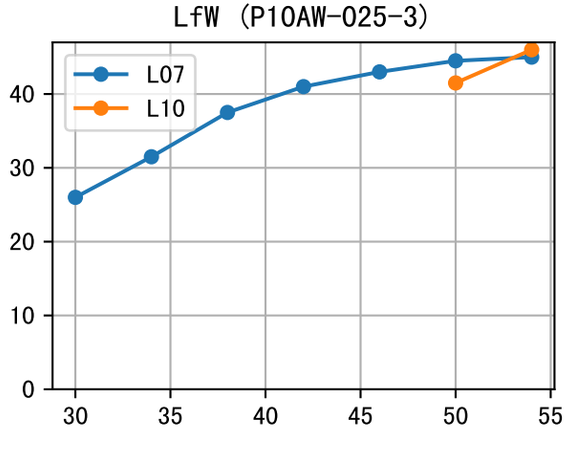

LfW (P10AW-004-12) Plot By Age
L07
L10

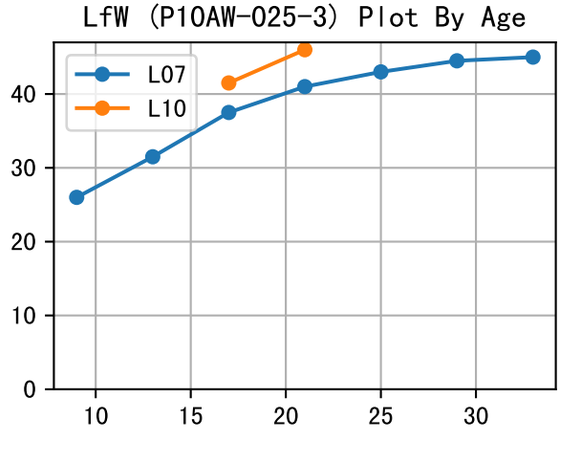

LfW (P10AW-010-25)
L07
L10

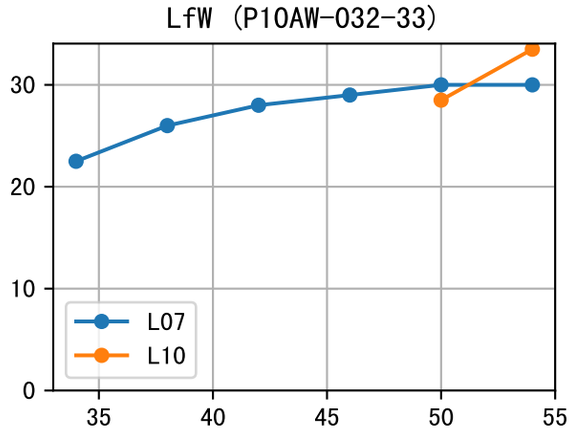

LfW (P10AW-010-25) Plot By Age
L07
L10

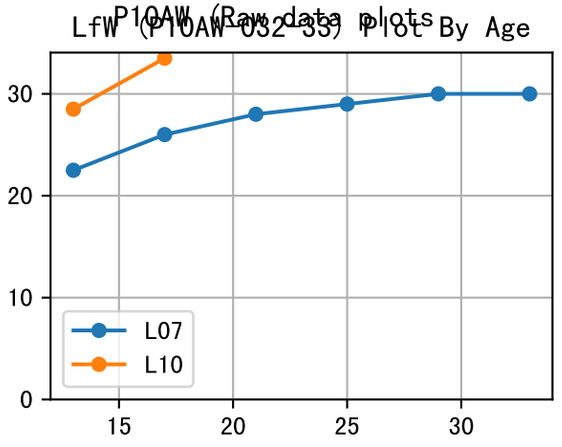

LfW (P10AW-017-16)
L06
L09

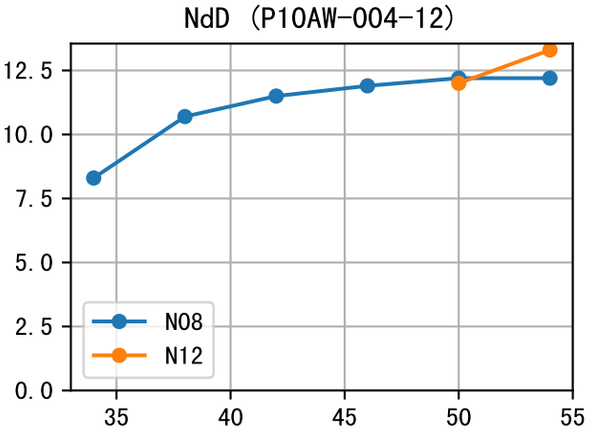

LfW (P10AW-017-16) Plot By Age
L09

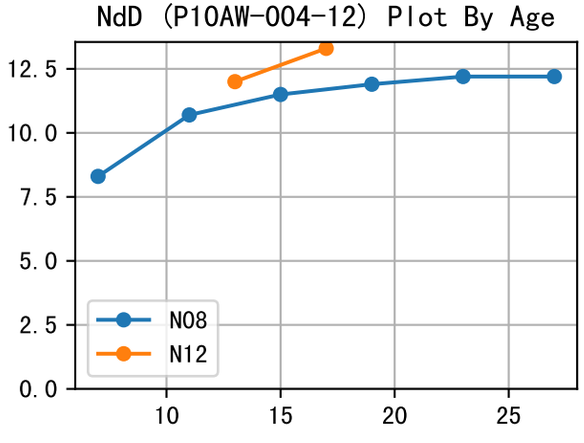

LfW (P10AW-025-3)
L07
L10

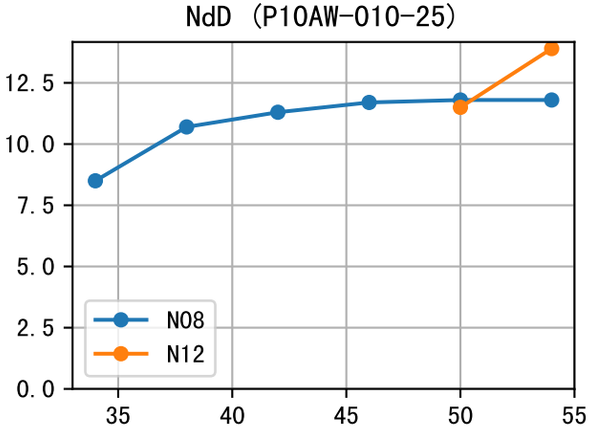

LfW (P10AW-025-3) Plot By Age
L07
L10

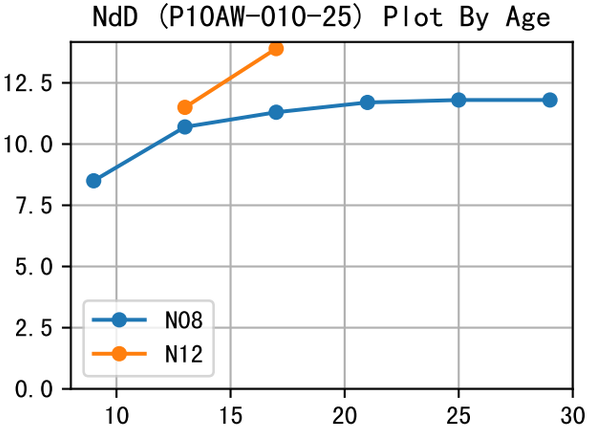

LfW (P10AW-032-33)
L07
L10

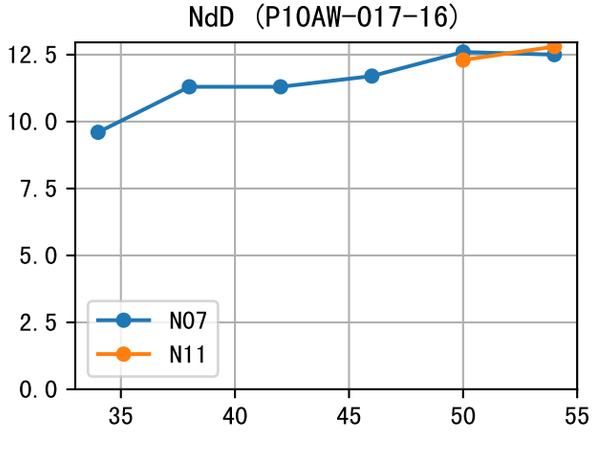

LfW (P10AW-032-33) Plot By Age
L07
L10

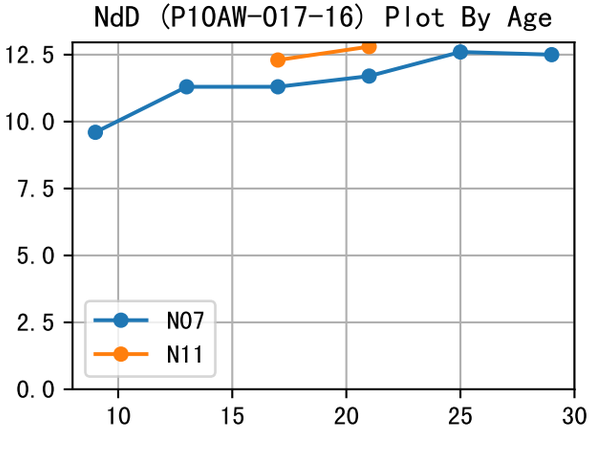

NdD (P10AW-004-12)
N08
N12

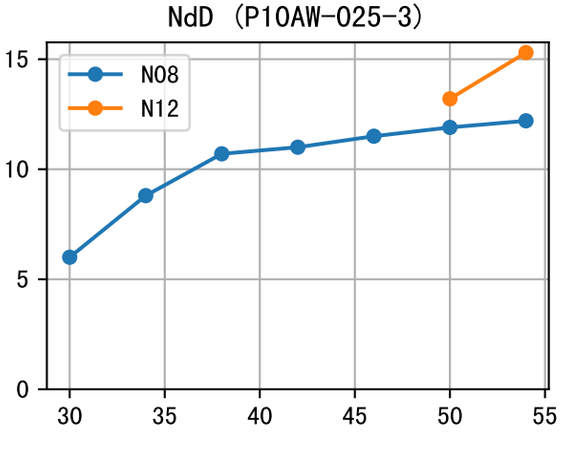

NdD (P10AW-004-12) Plot By Age
N08
N12


NdD (P10AW-010-25)
N08
N12

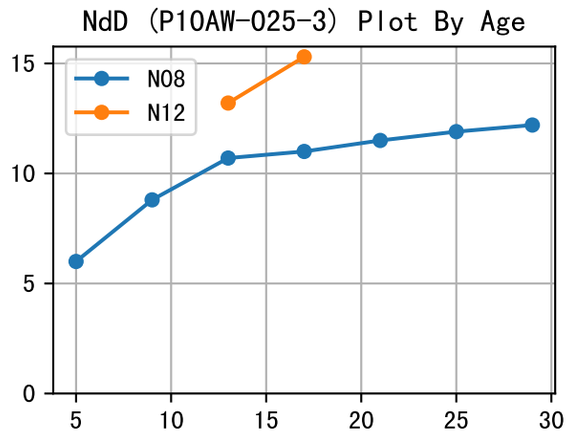

NdD (P10AW-010-25) Plot By Age
N08
N12

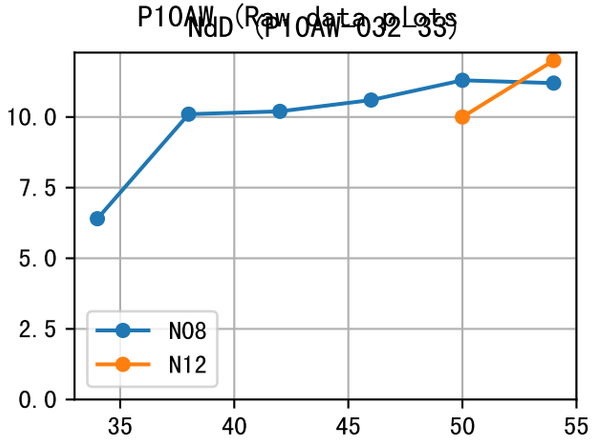

NdD (P10AW-017-16)
N07
N11

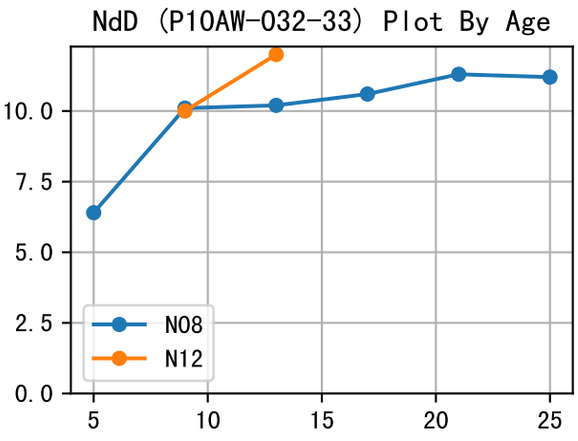

NdD (P10AW-017-16) Plot By Age
N07
N11

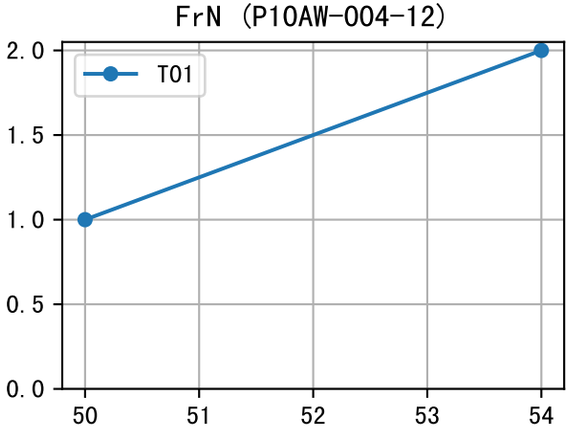

NdD (P10AW-025-3)
N08
N12

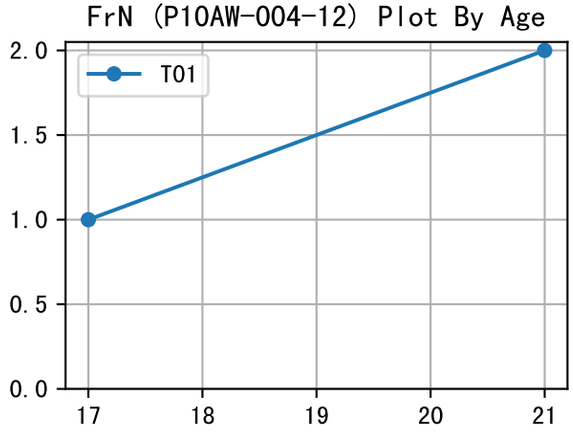
P10AW (Raw data plots

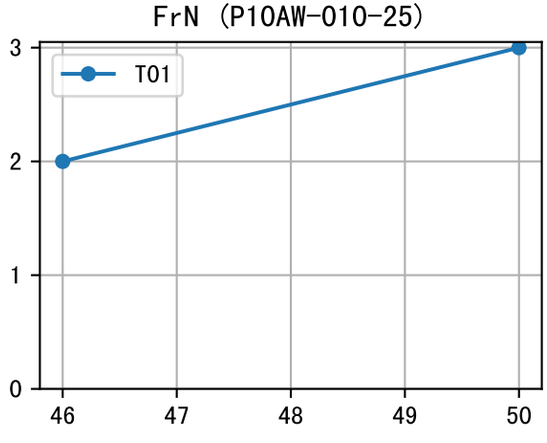


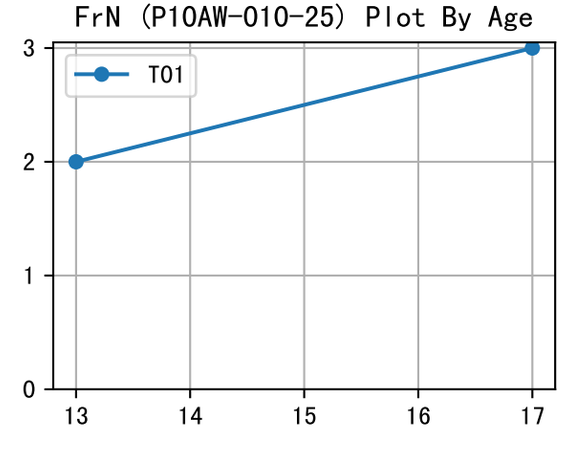


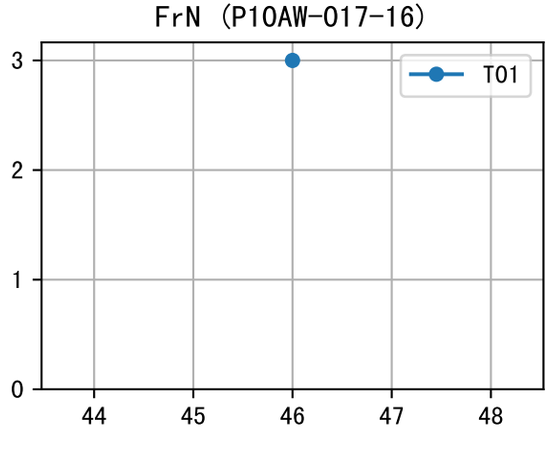


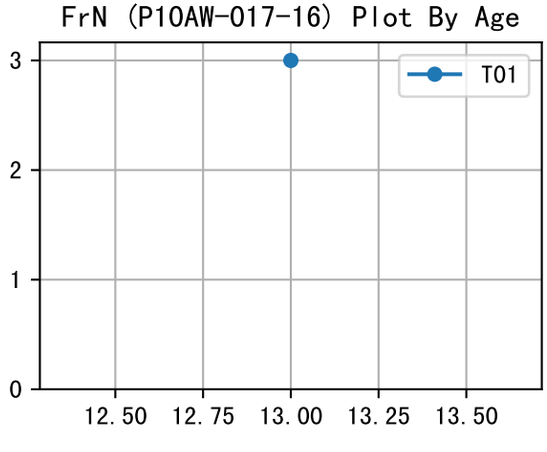












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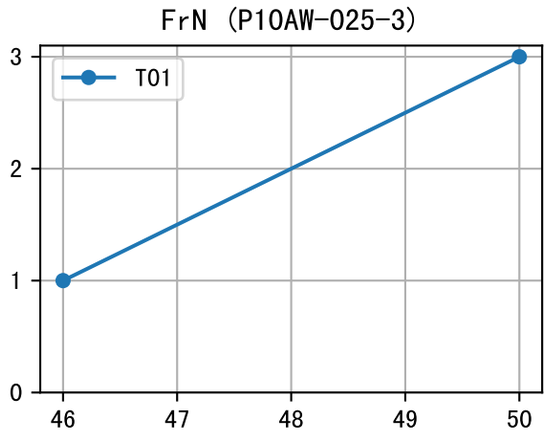

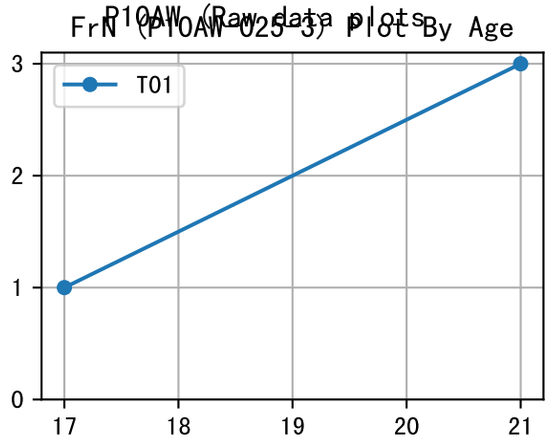

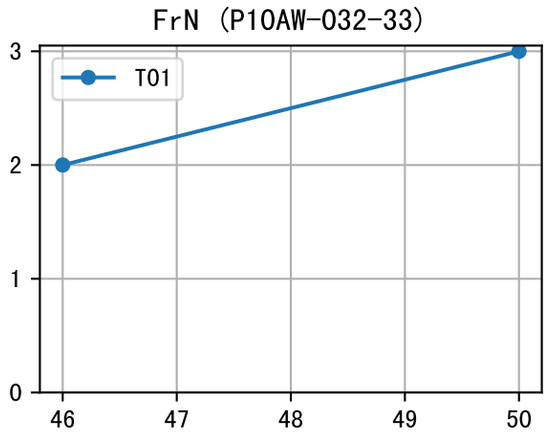

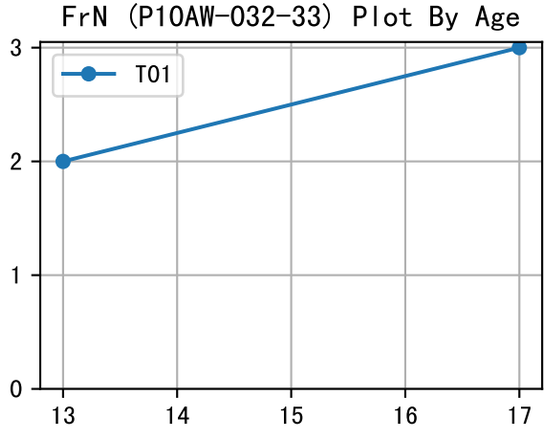

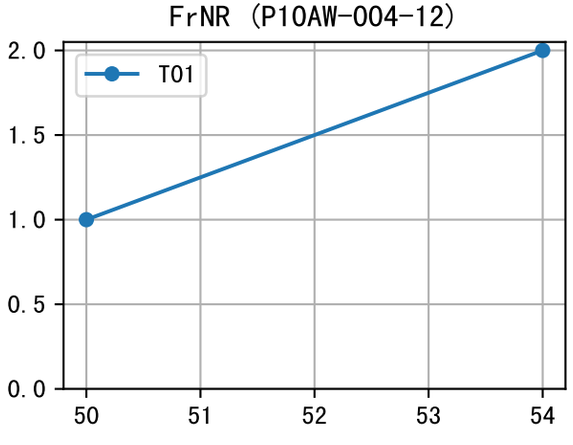

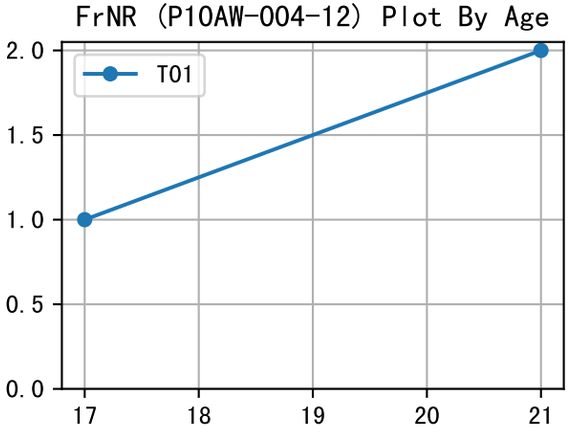

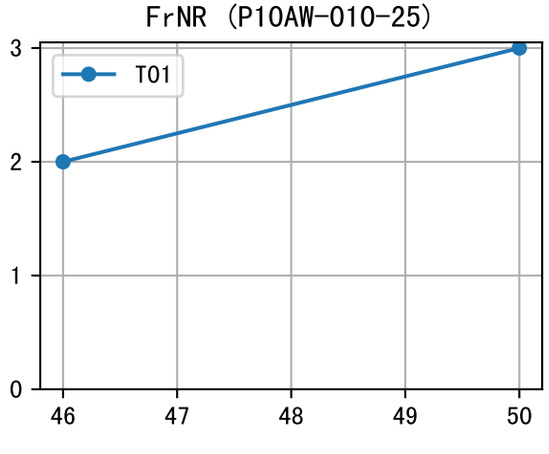

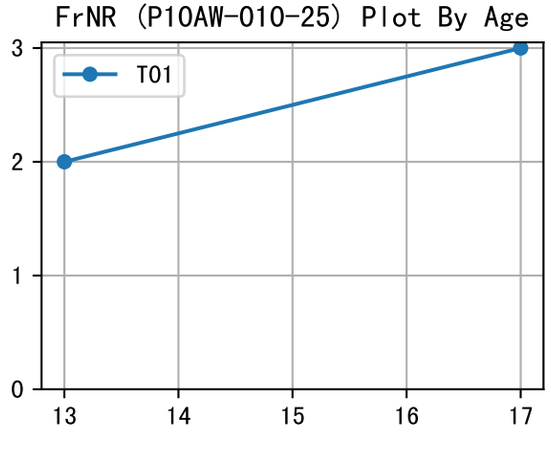

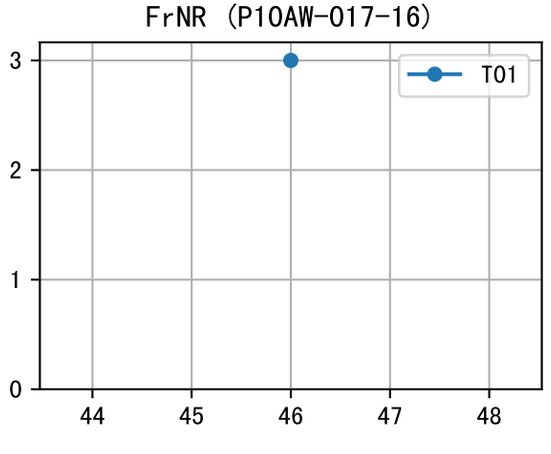

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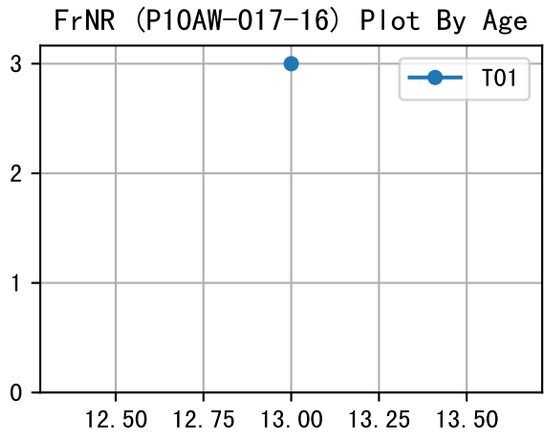

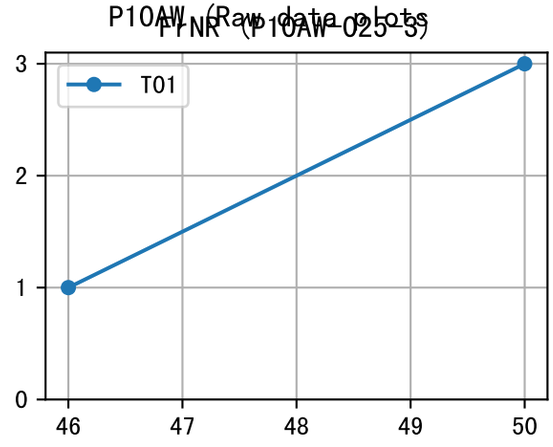

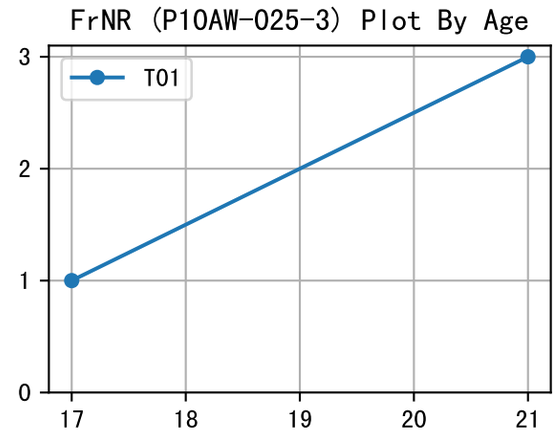

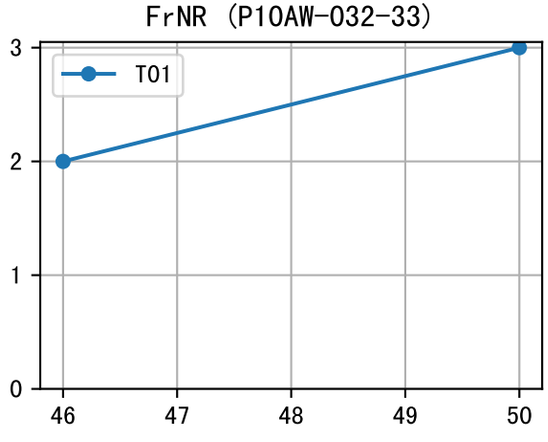

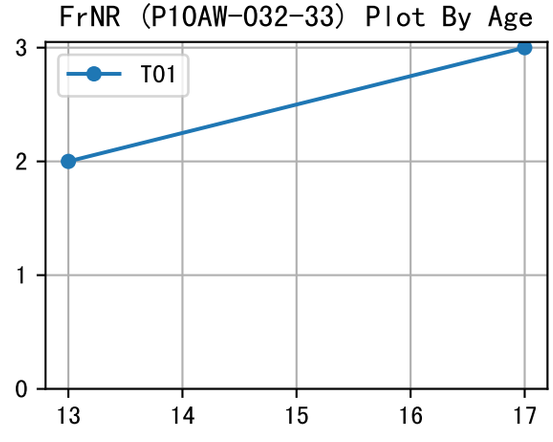

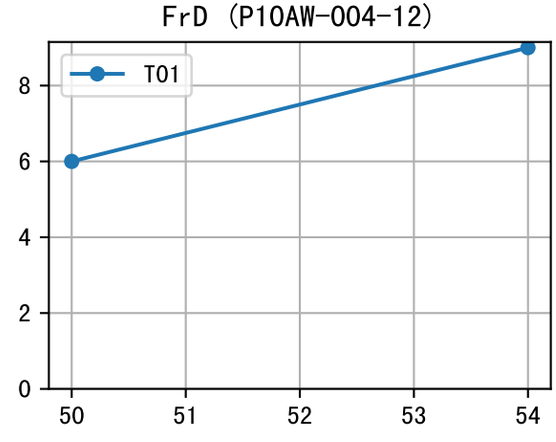

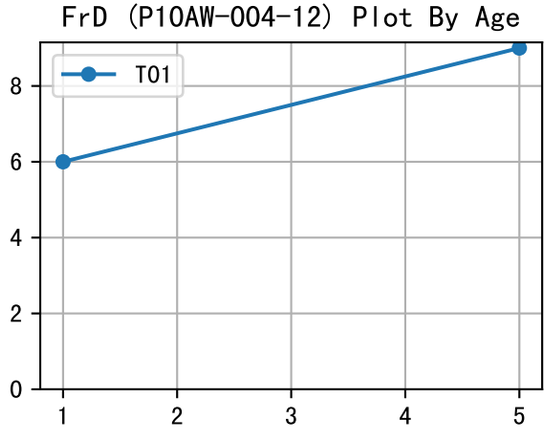

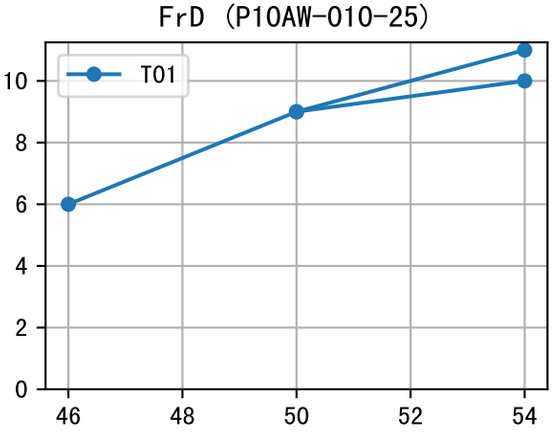

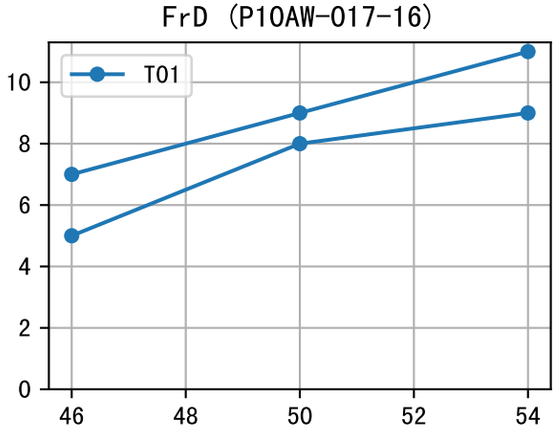

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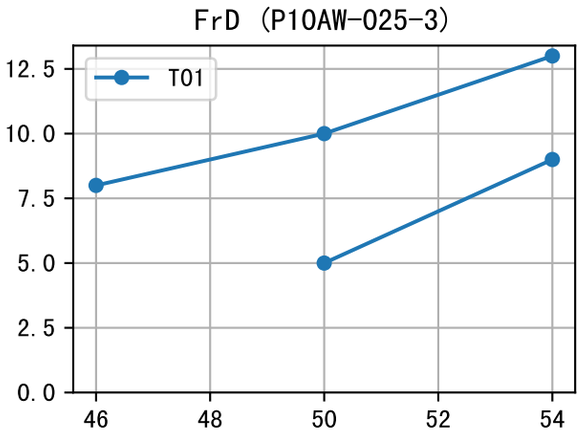

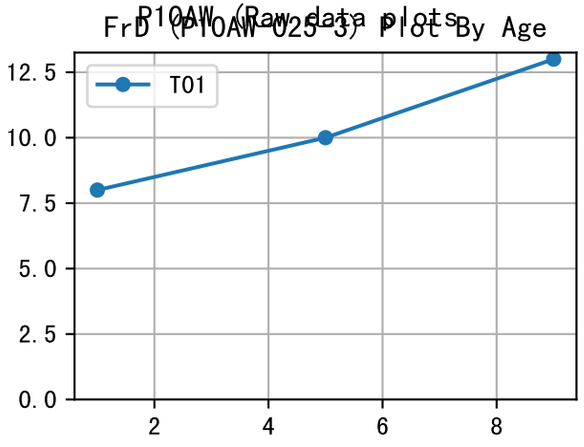

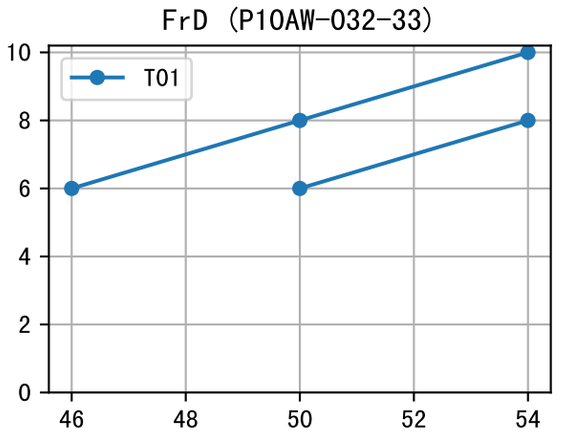

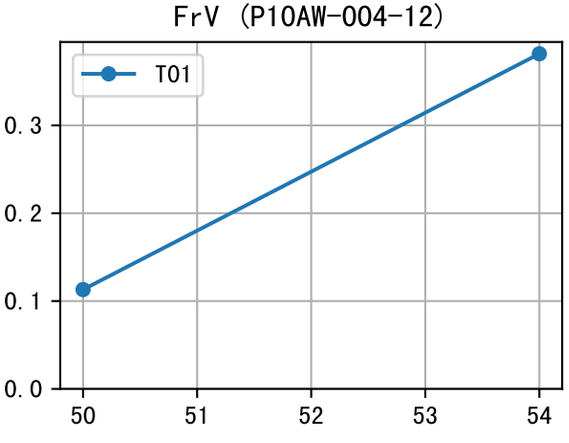

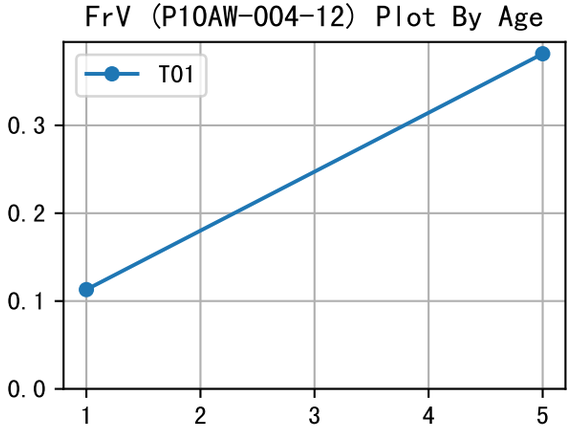

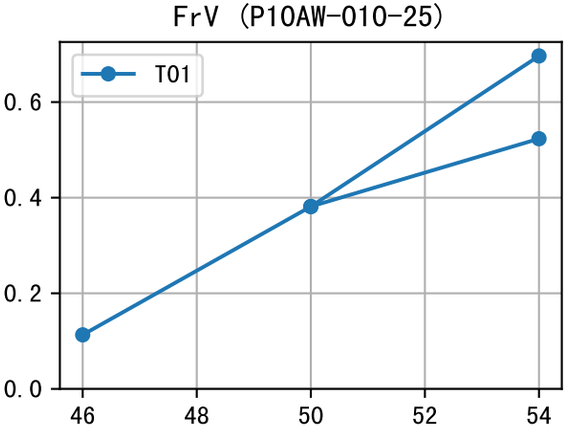

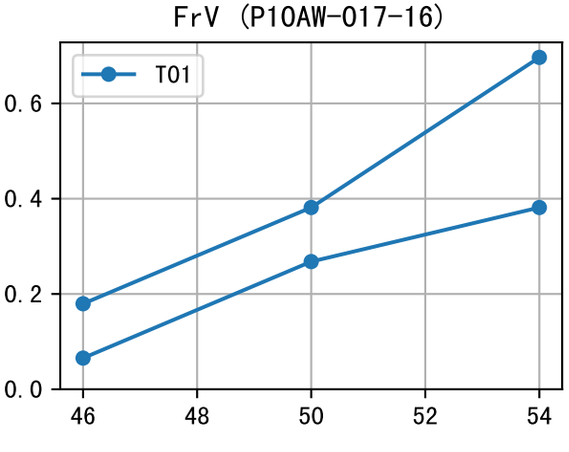

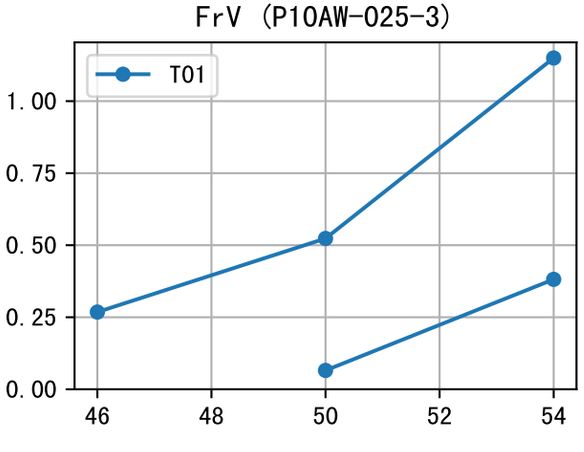

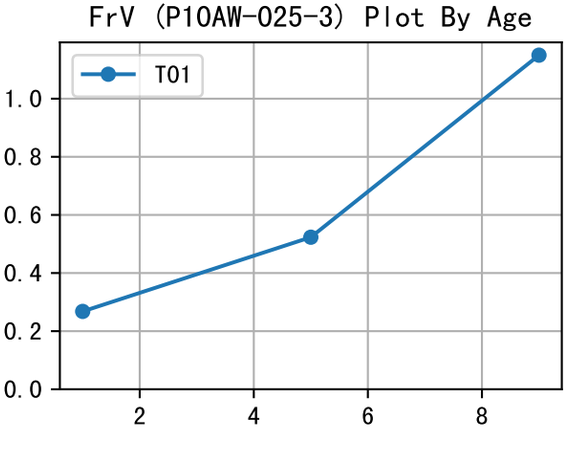

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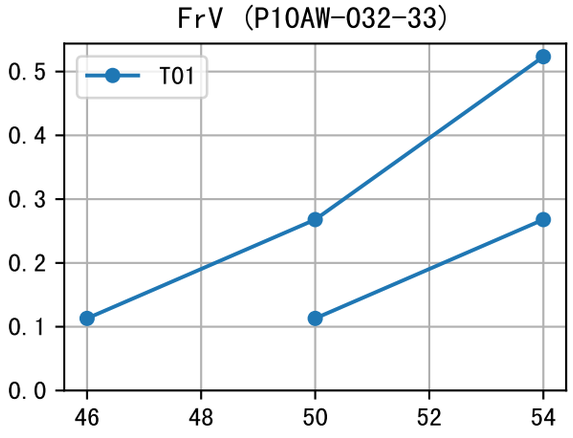

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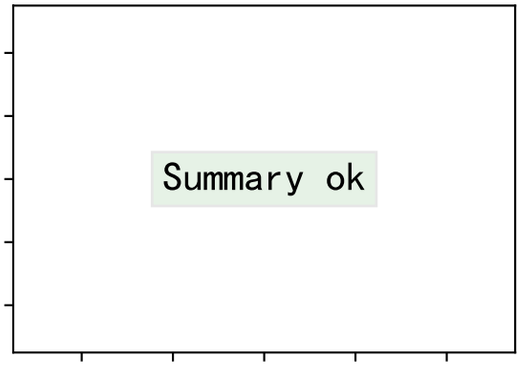

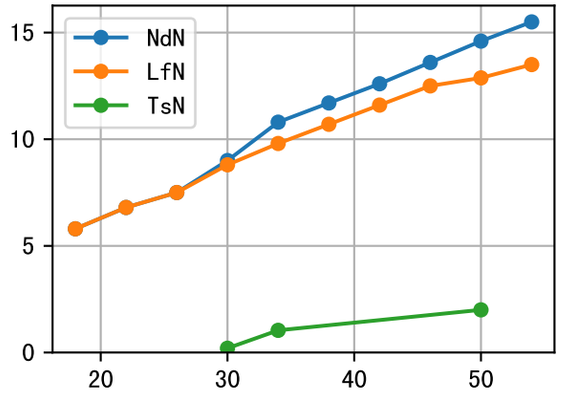

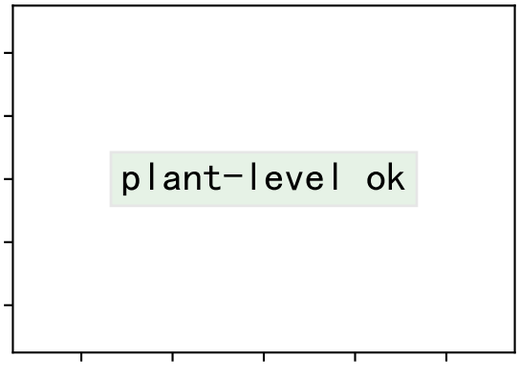

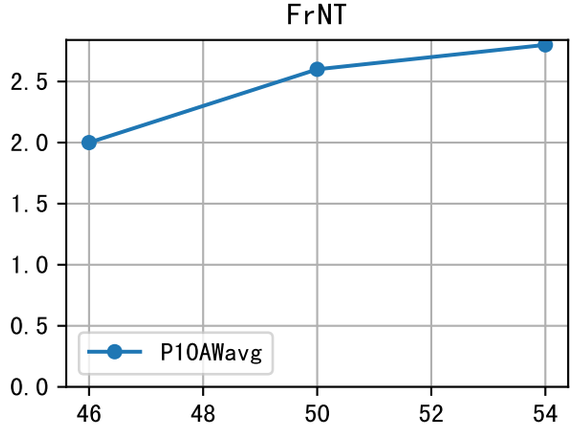

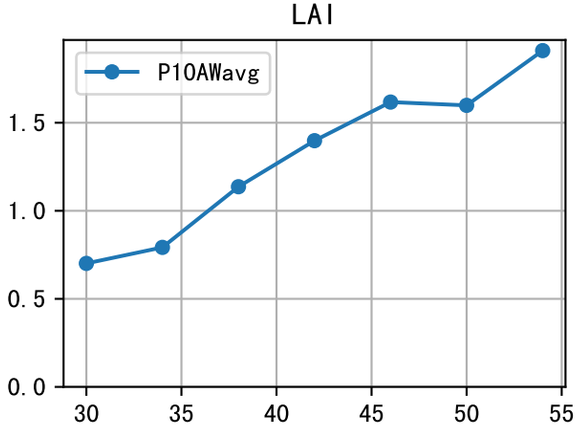

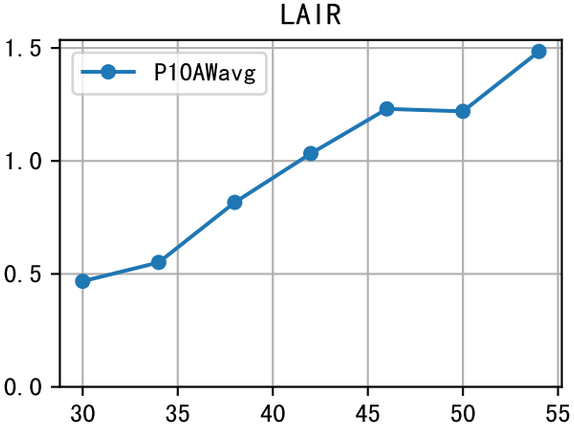

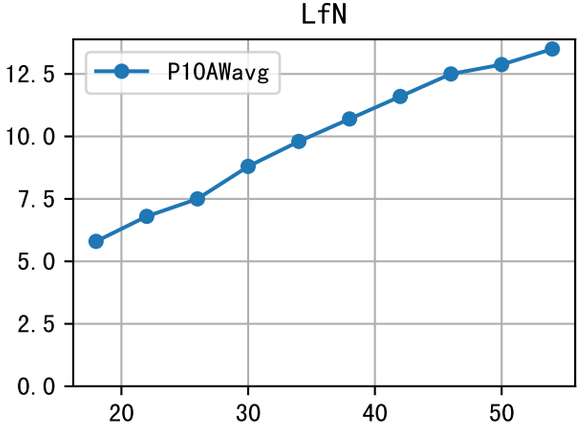

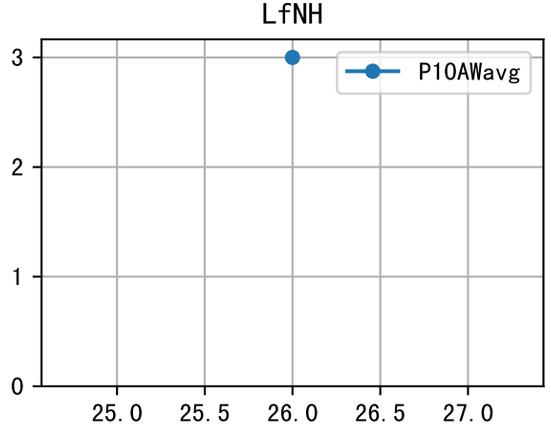

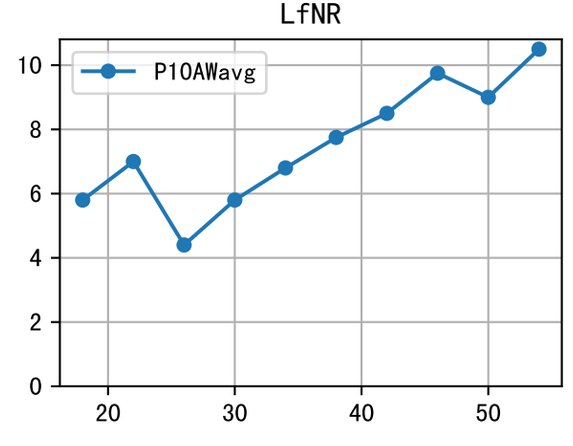

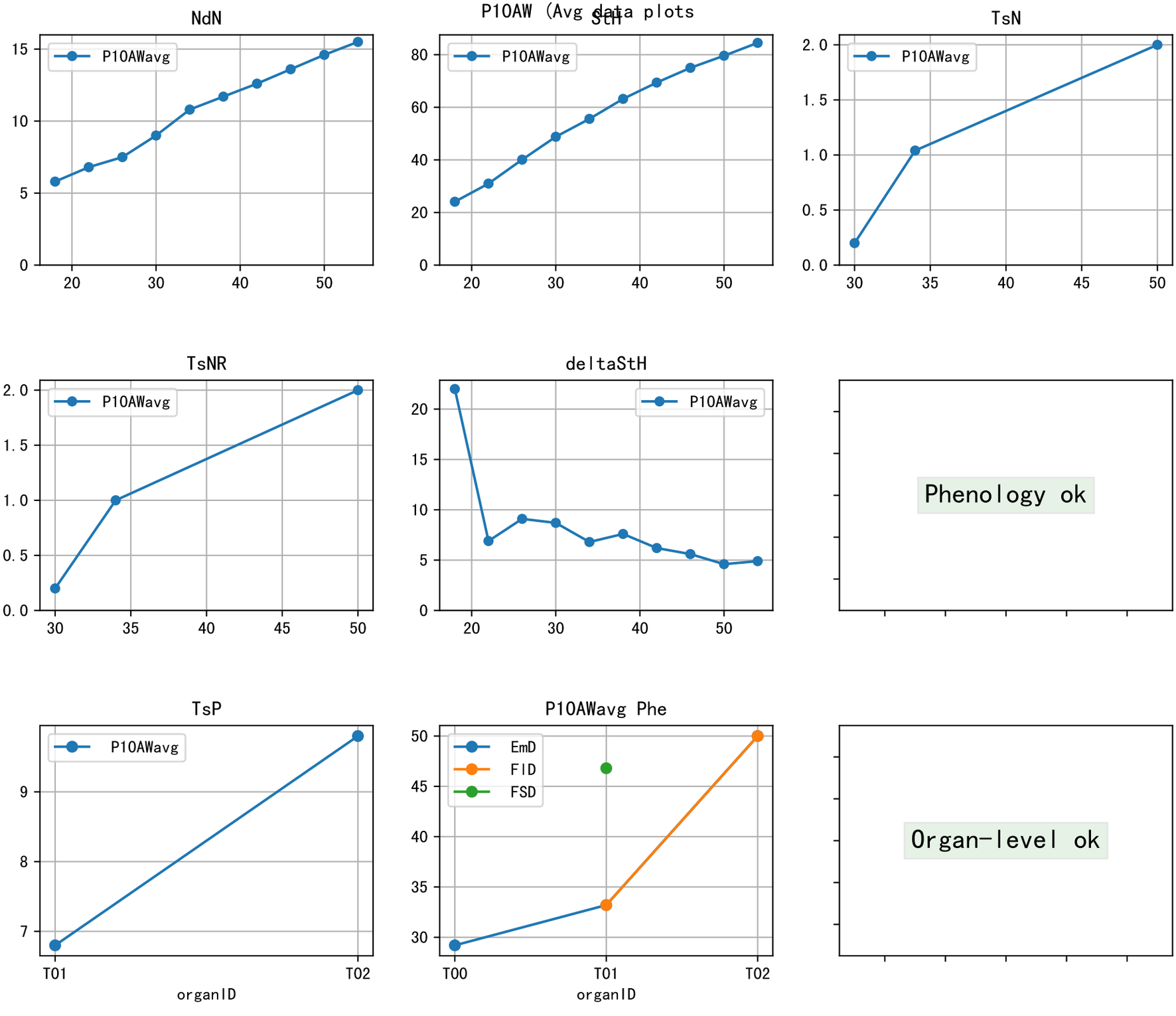
P10AW (Avg data plots
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Phenology ok
TsP
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T01
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T01
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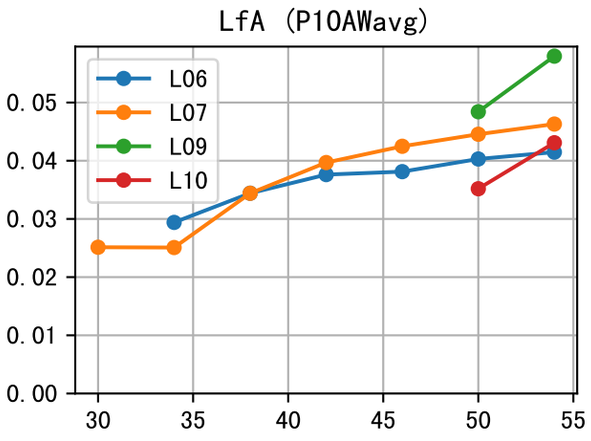
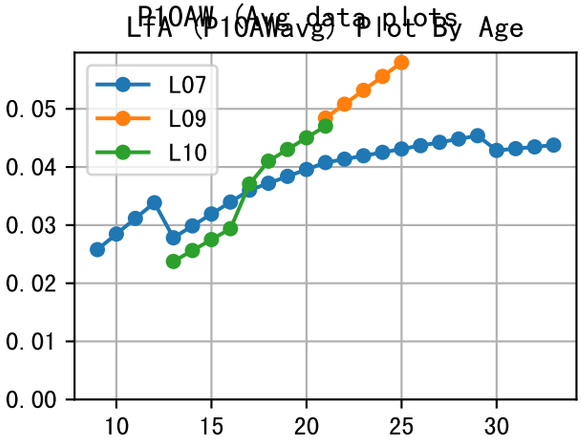
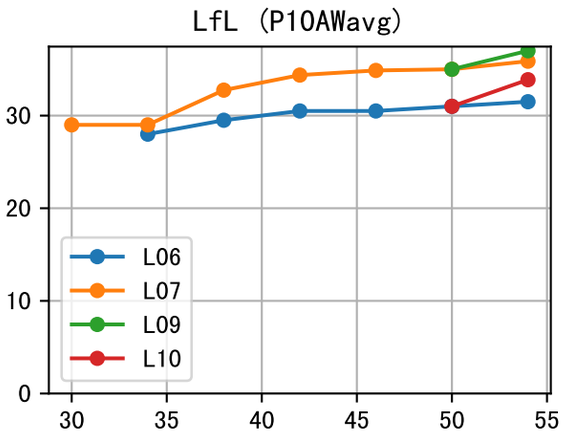
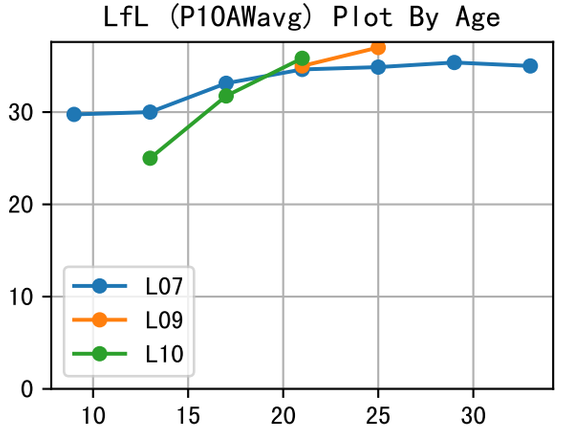
organID
Organ-level ok

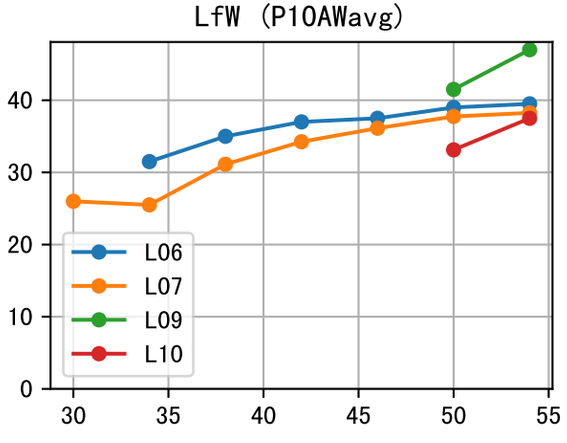
P10AW (Avg data plots

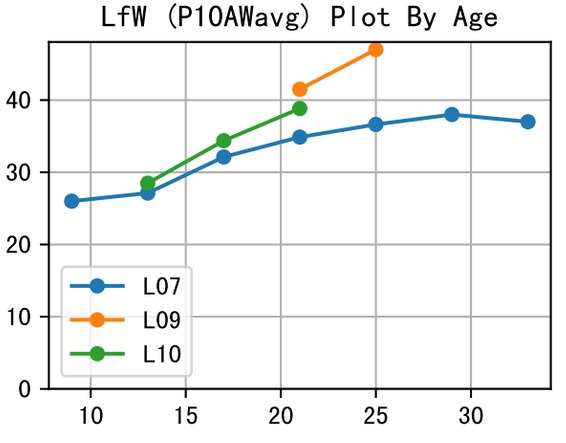


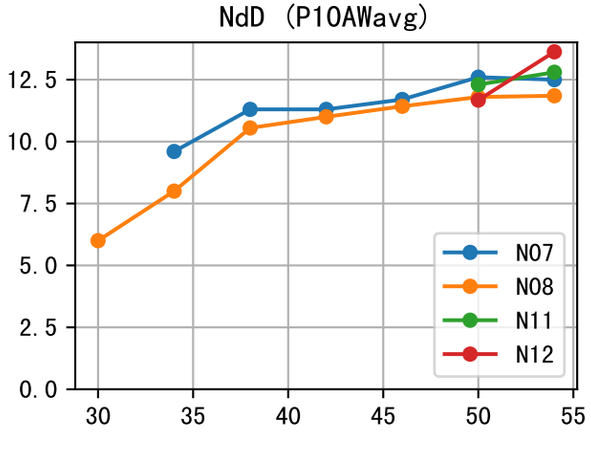


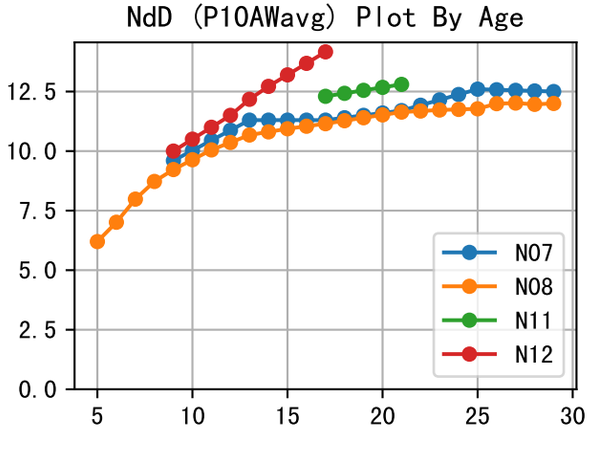


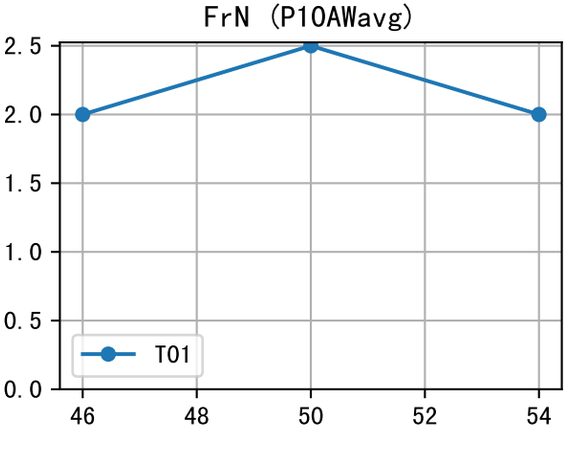












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