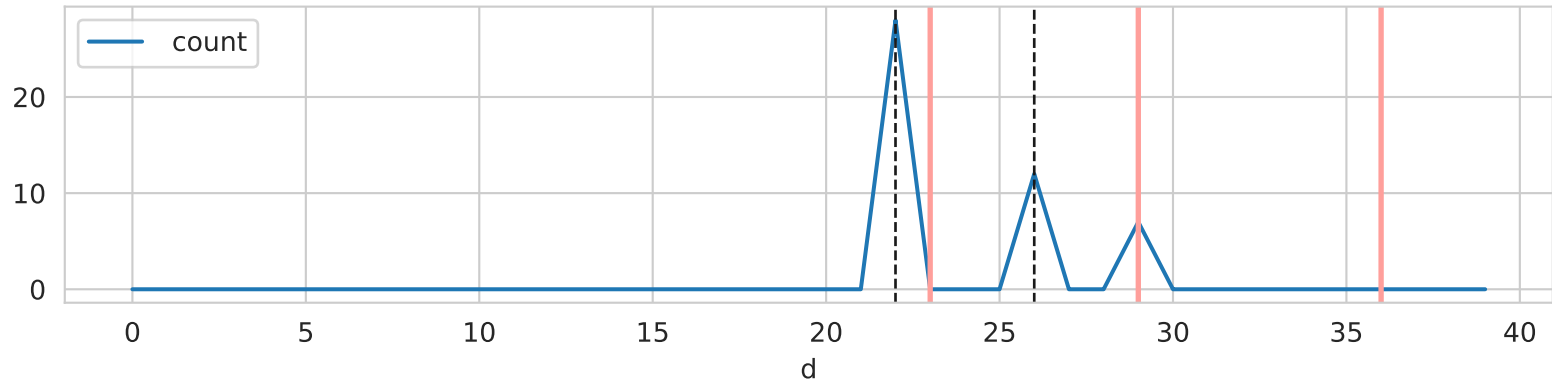
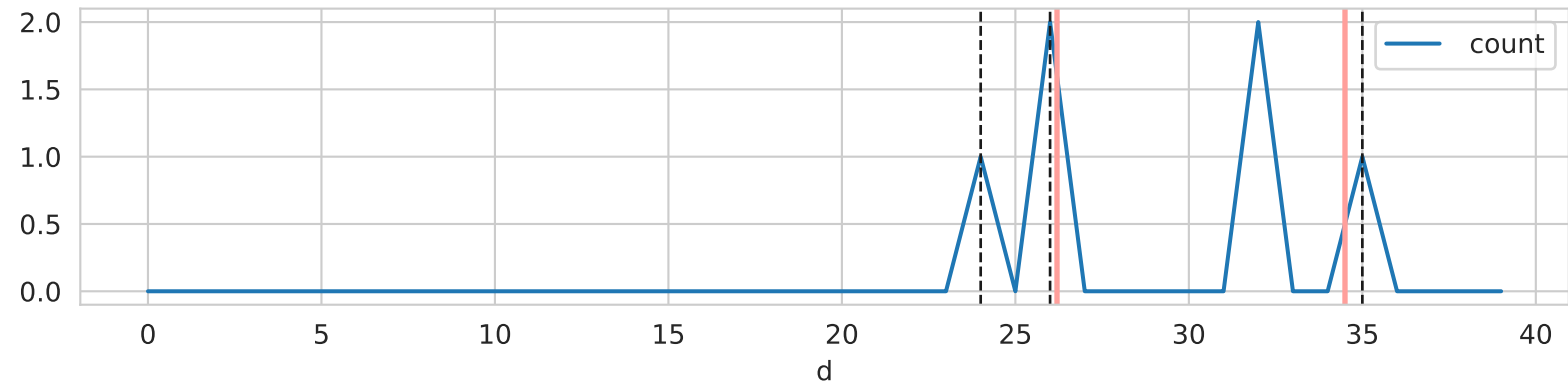


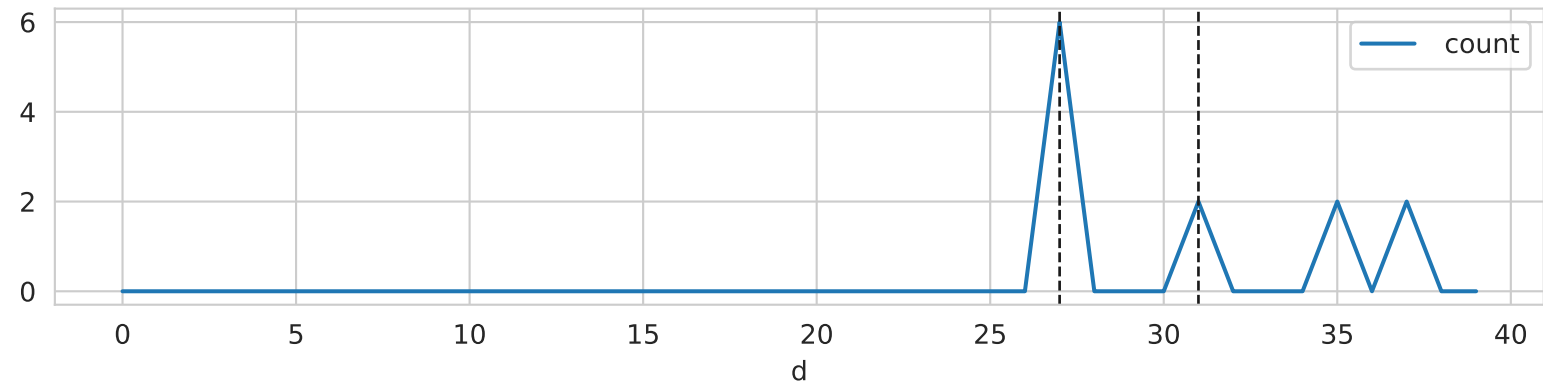
observed vs predicted FID



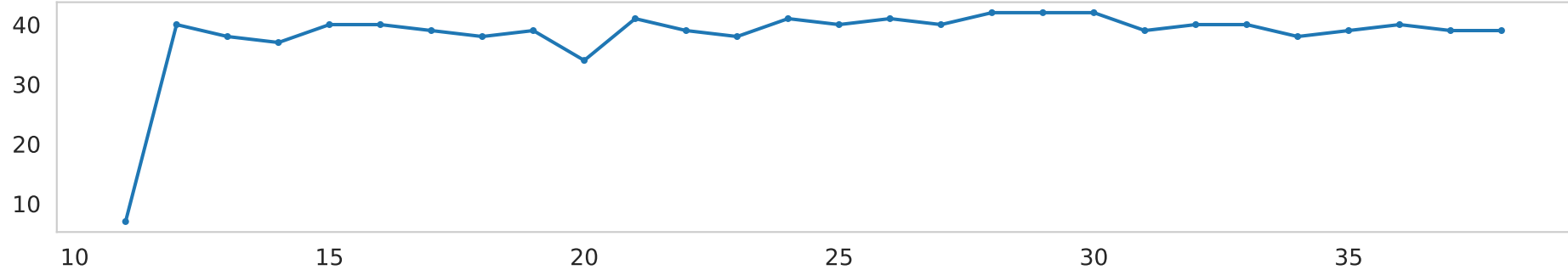
observed vs predicted FSD



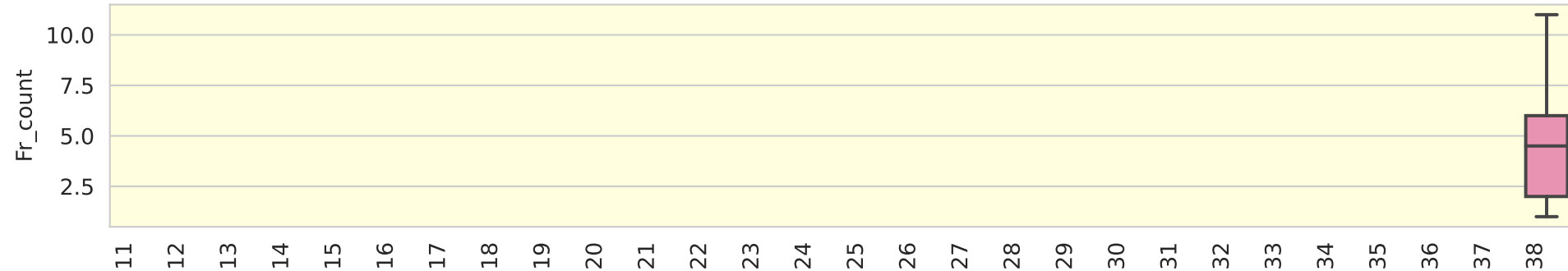
observed vs predicted FCD



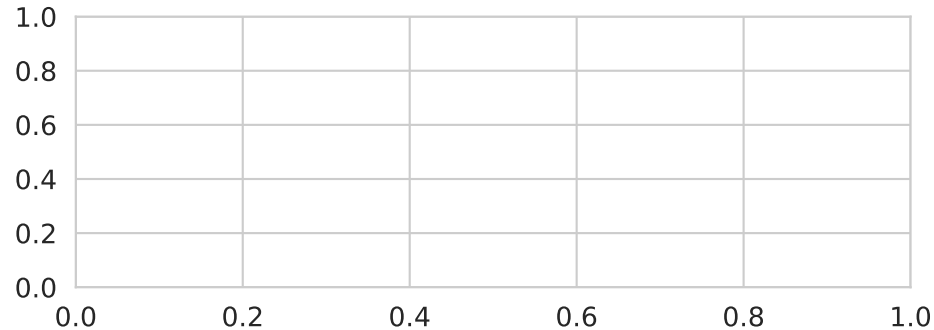
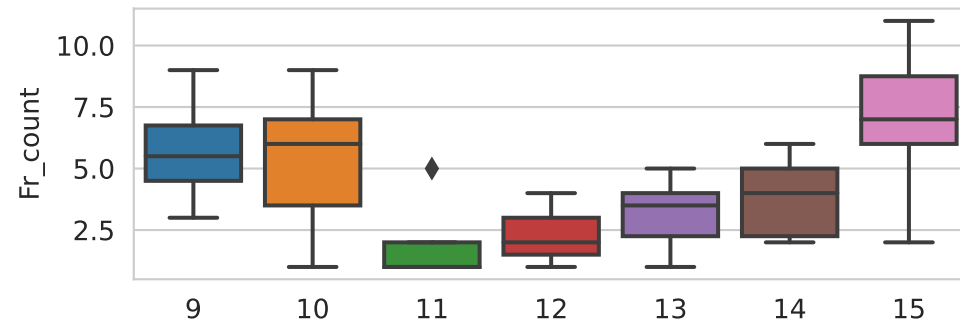
pic_count (day)



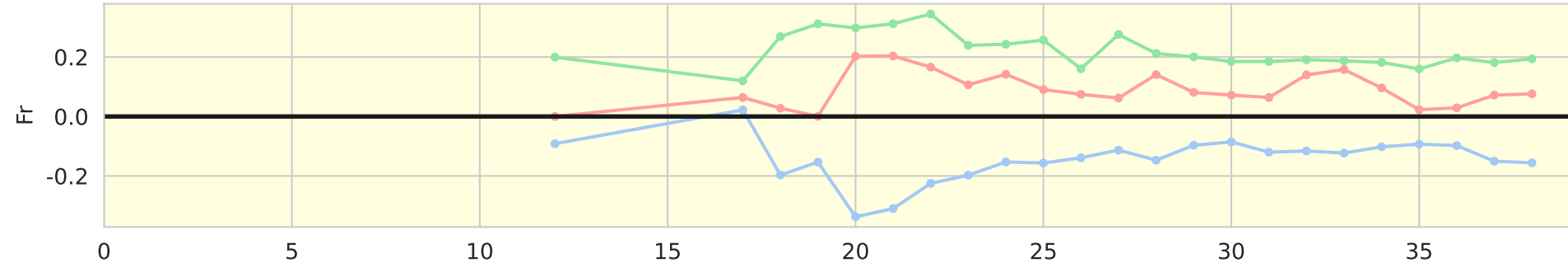
Fr count (day)



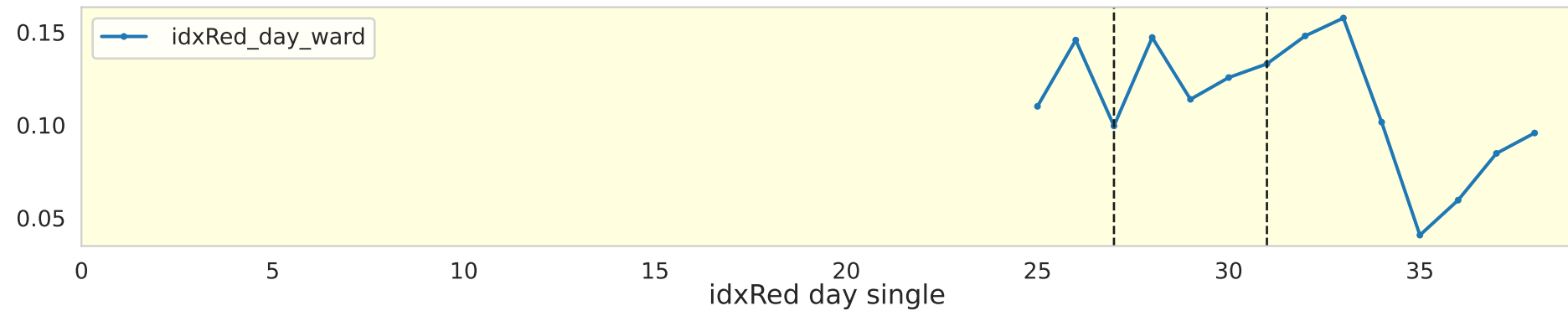
Fr count By Hr (day)



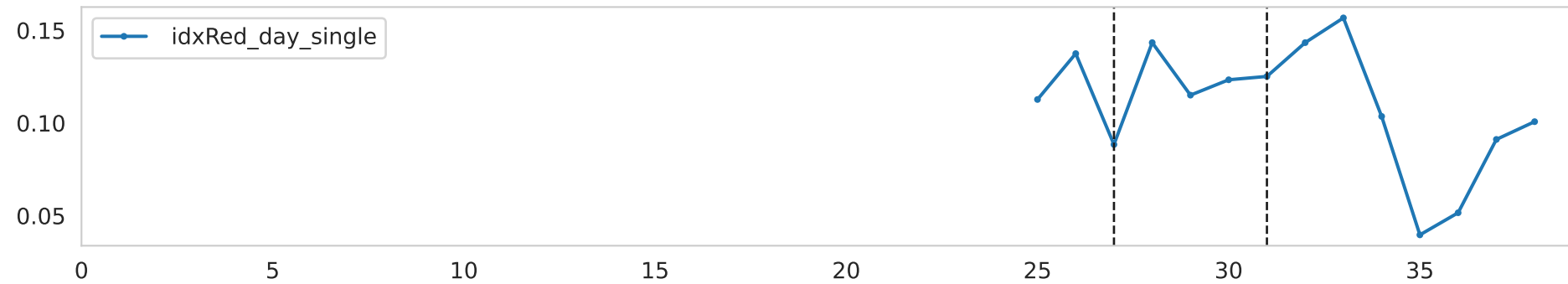
avg color index (day)



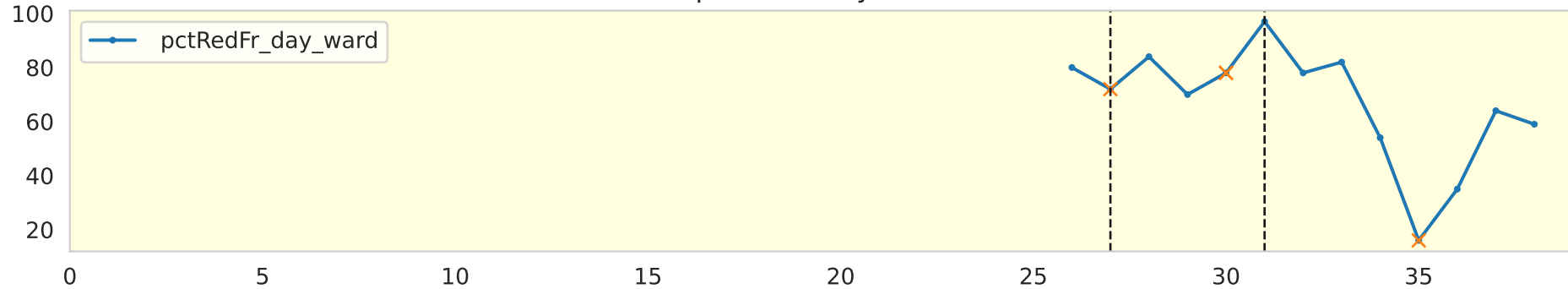
idxRed day ward



idxRed day single



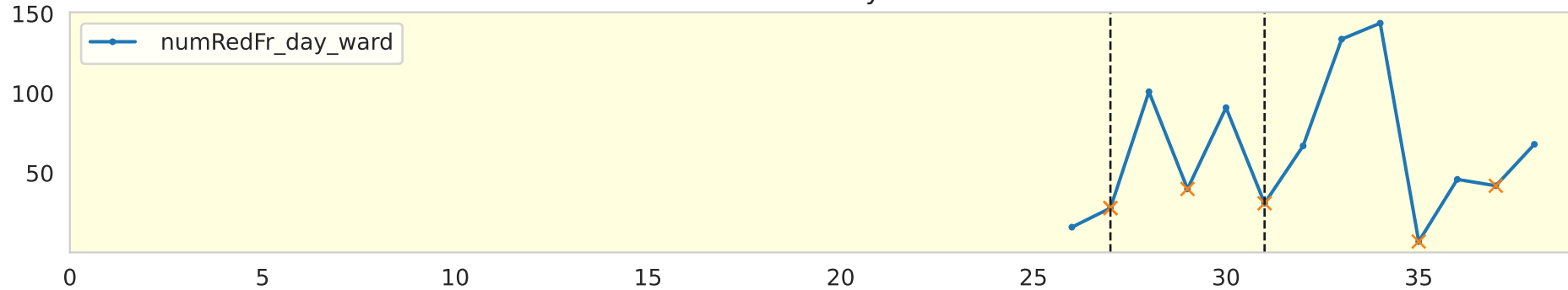
pctRedFr day ward



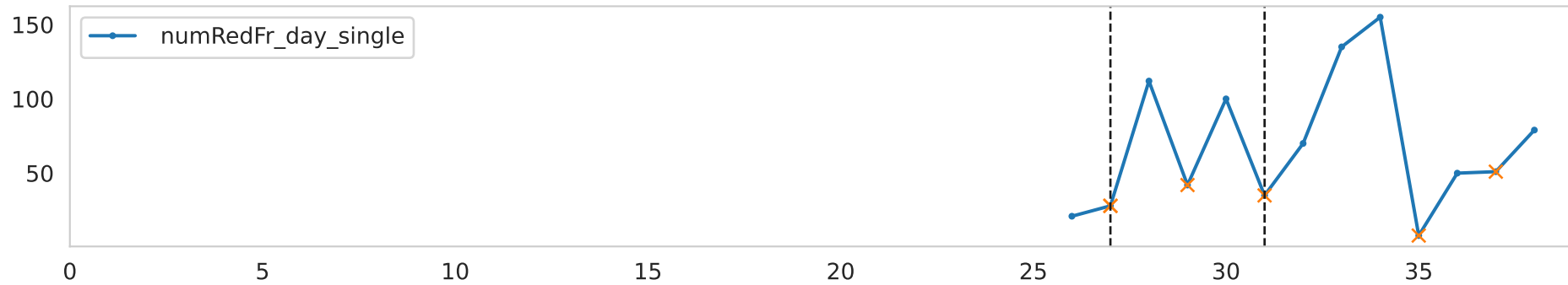
pctRedFr day single



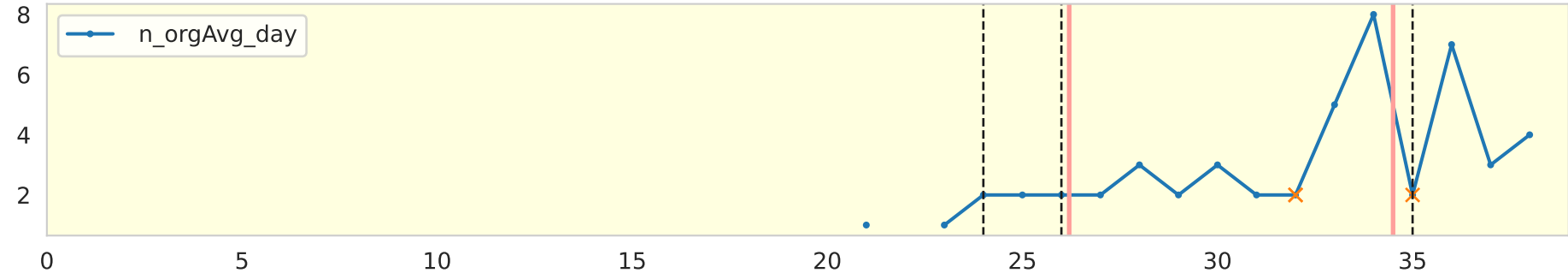
numRedFr day ward



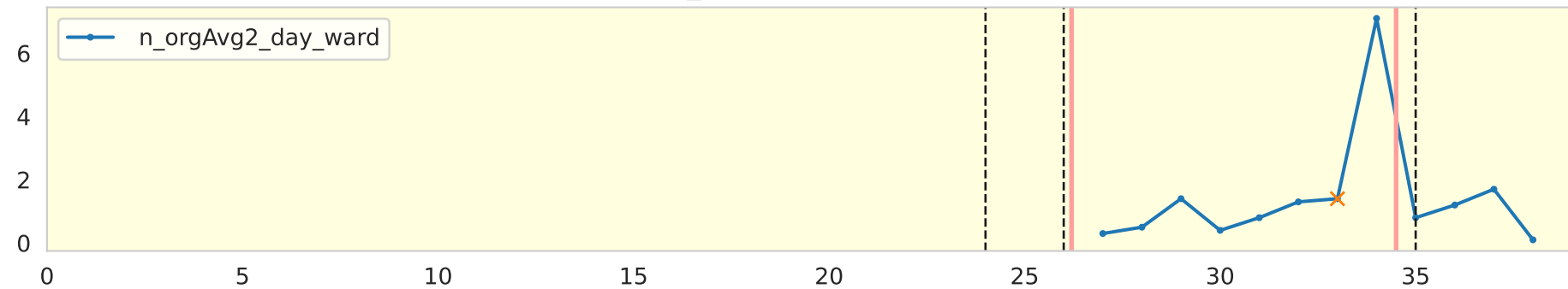
numRedFr day single



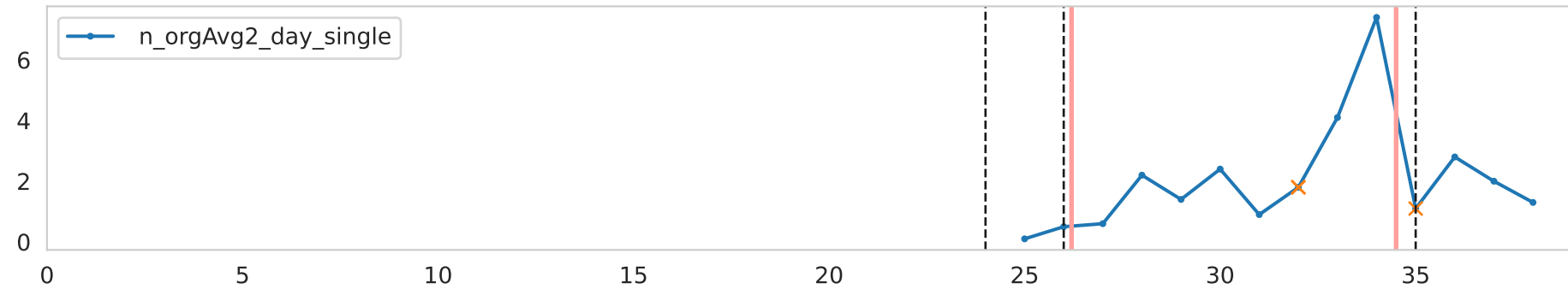
n_orgAvg day



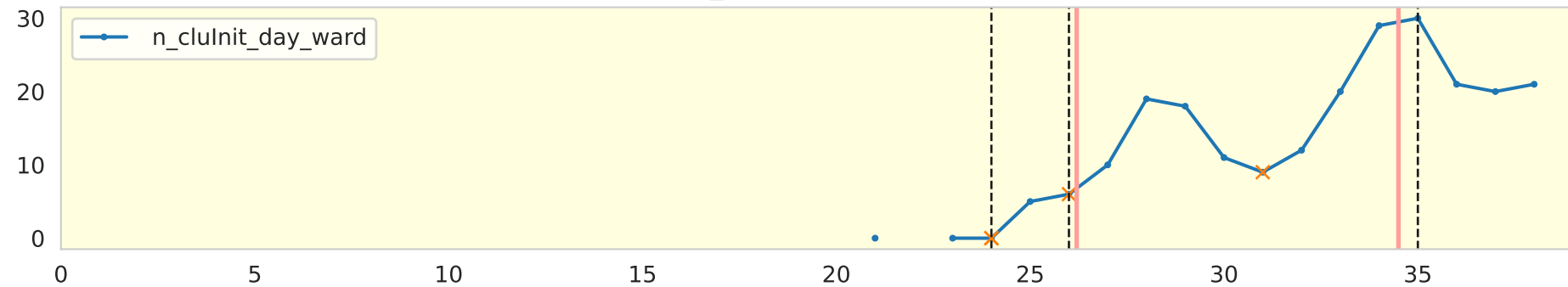
n_orgAvg2 day ward



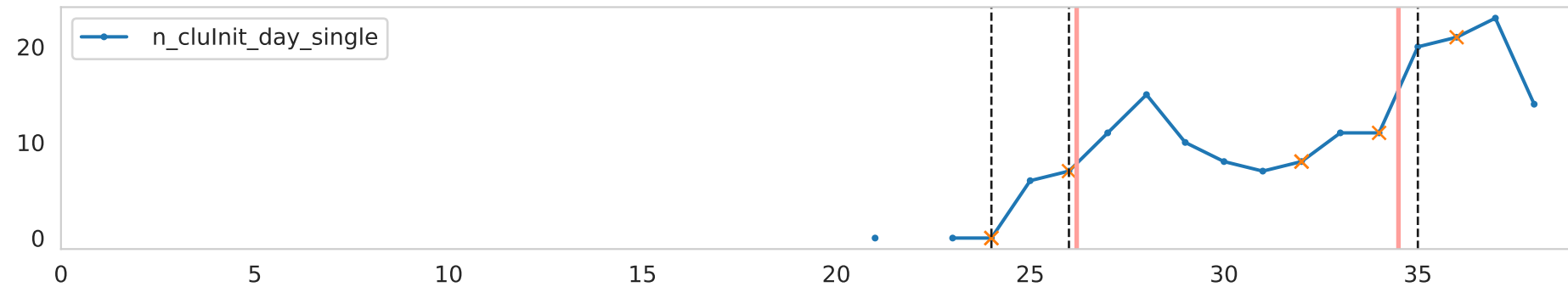
n_orgAvg2 day single



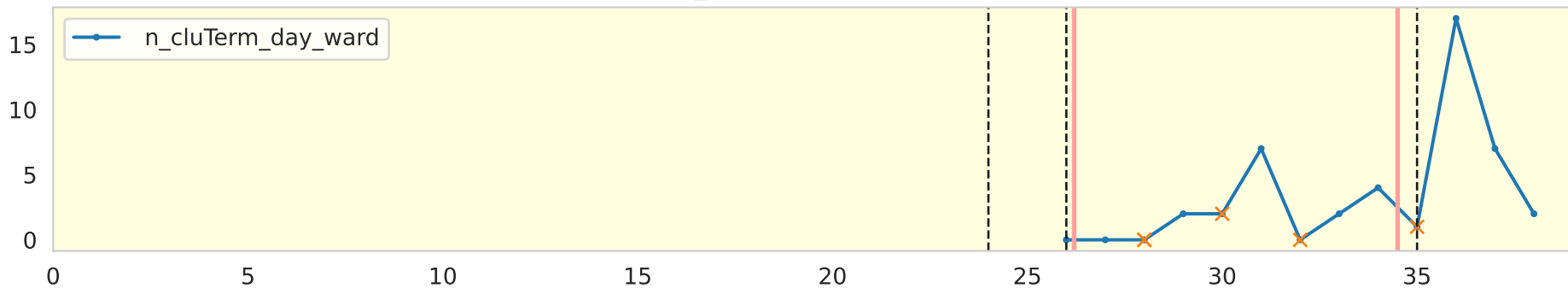
n_clulnit day ward



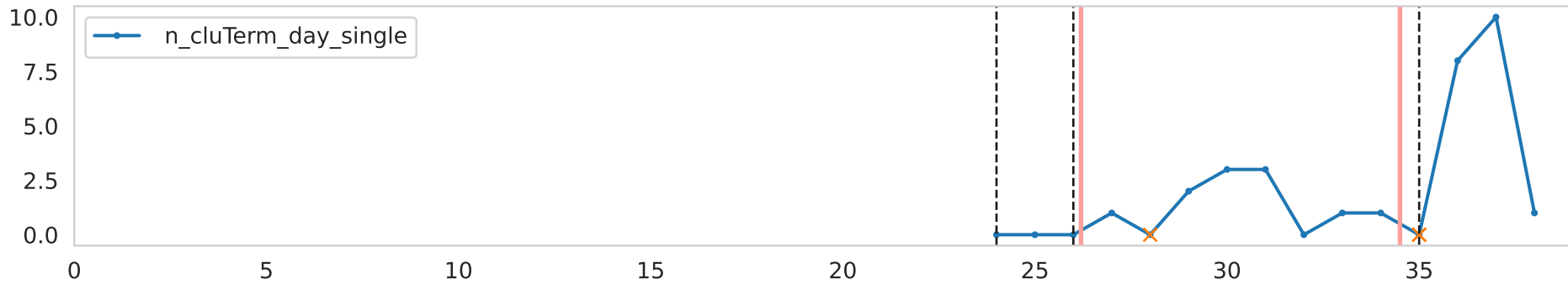
n_clulnit day single



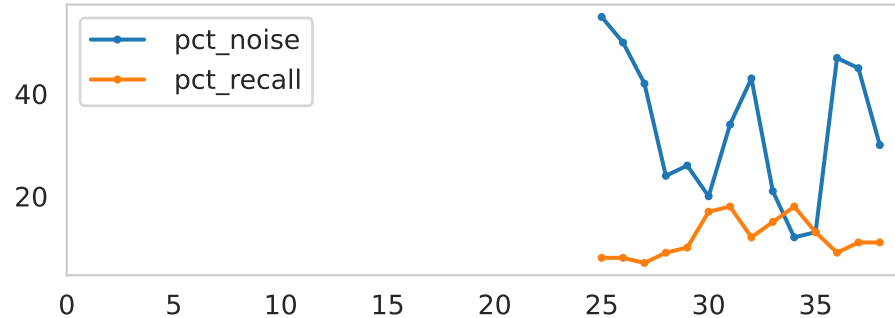
n_cluTerm day ward



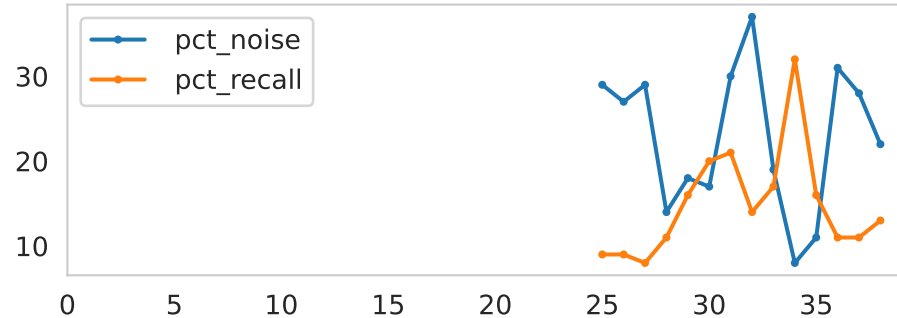
n_cluTerm day single



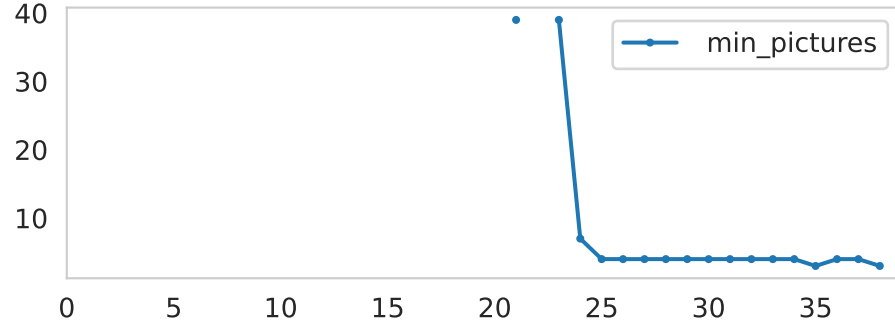
day_ward



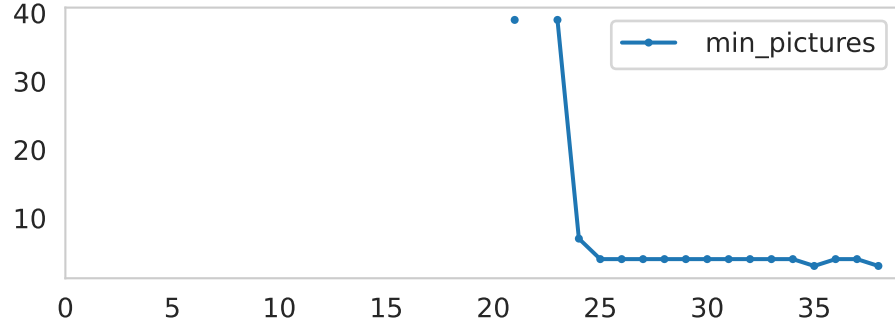
day_single



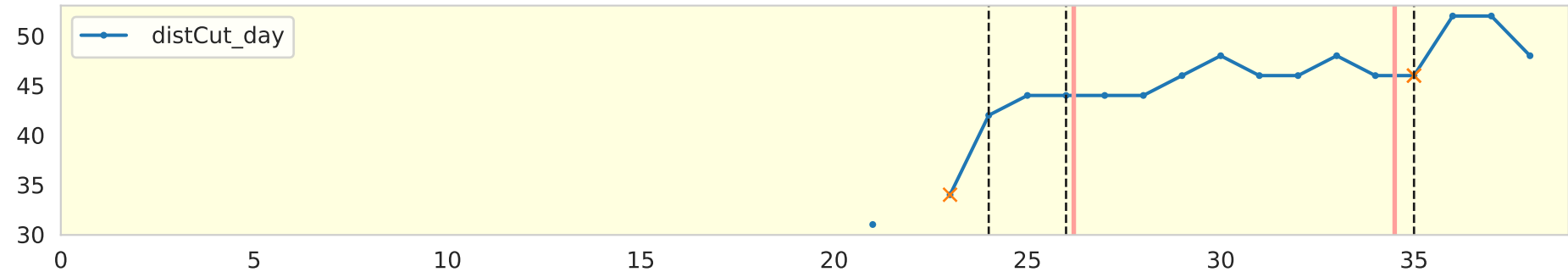
day_ward



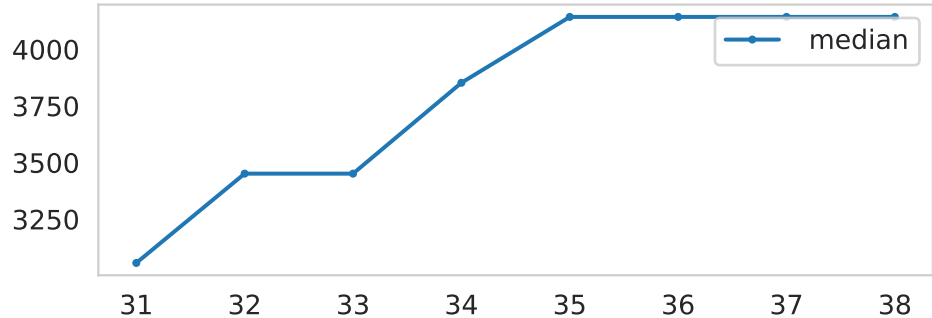
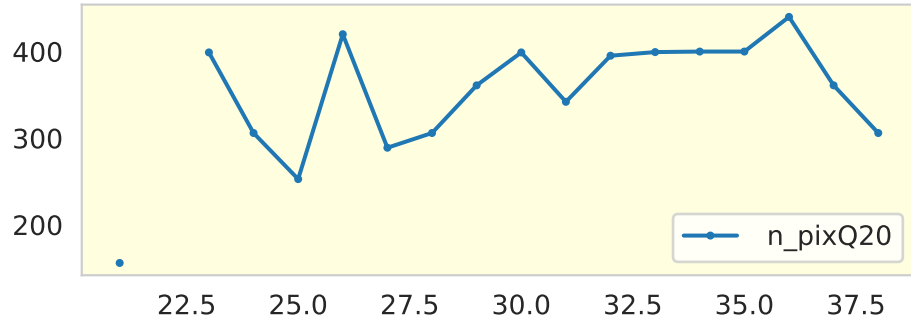
day_single



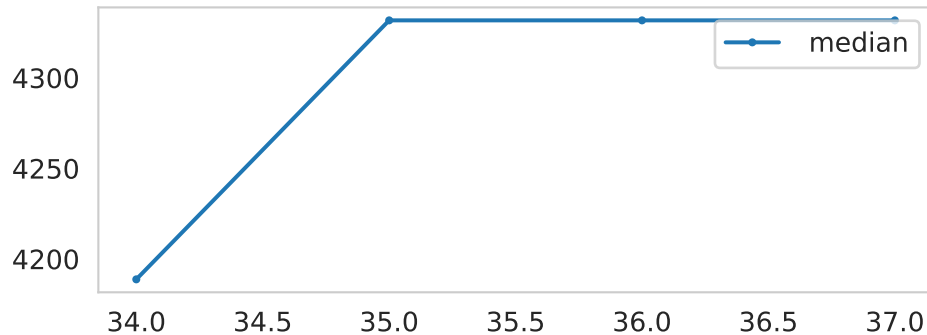
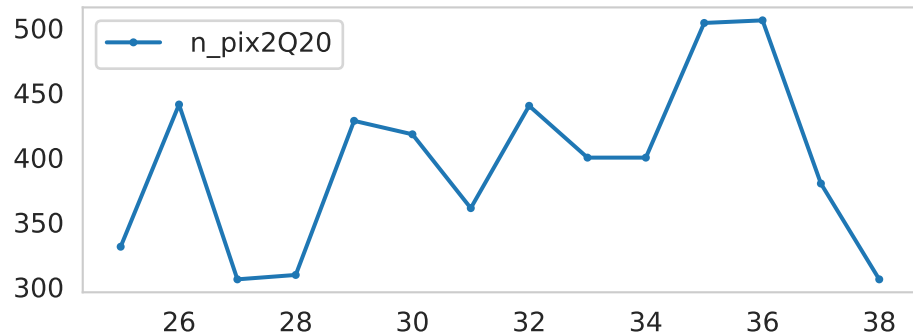
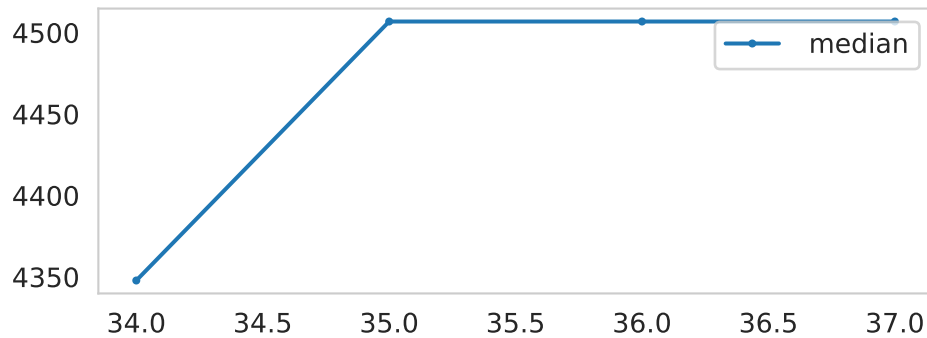
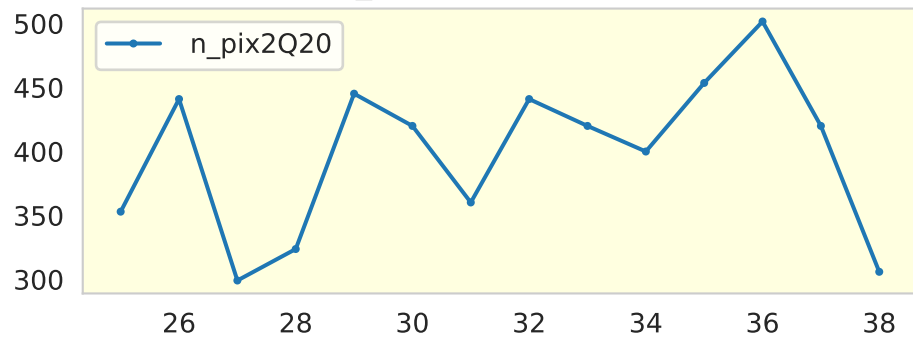
distCut day



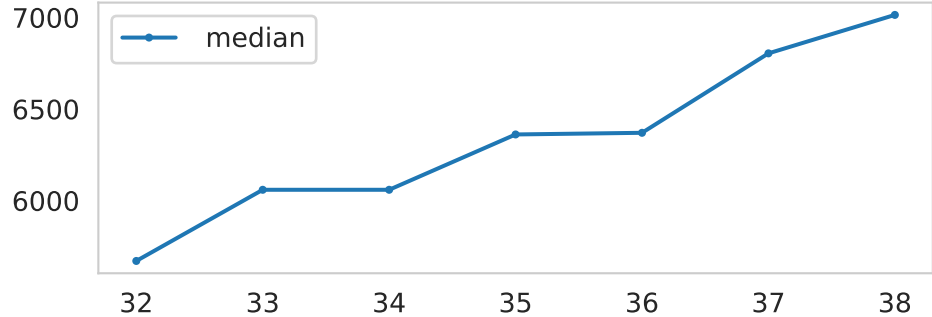
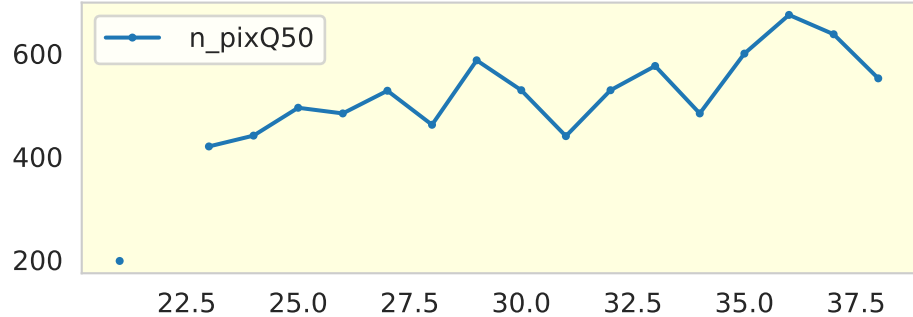
n_pixQ20 day



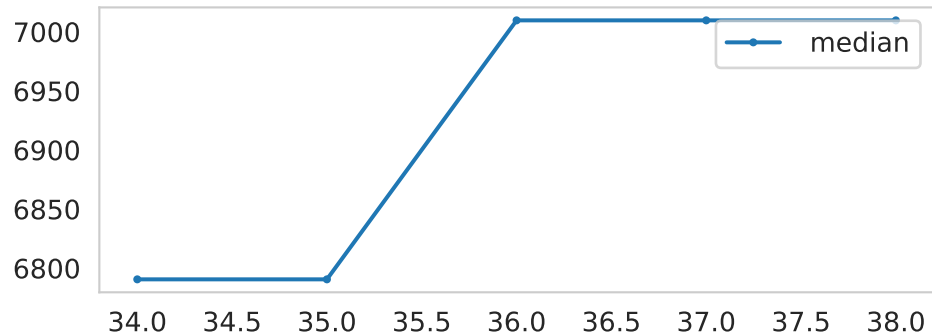
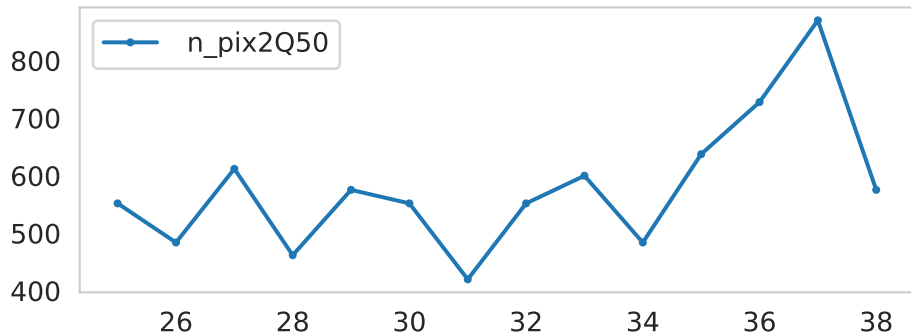
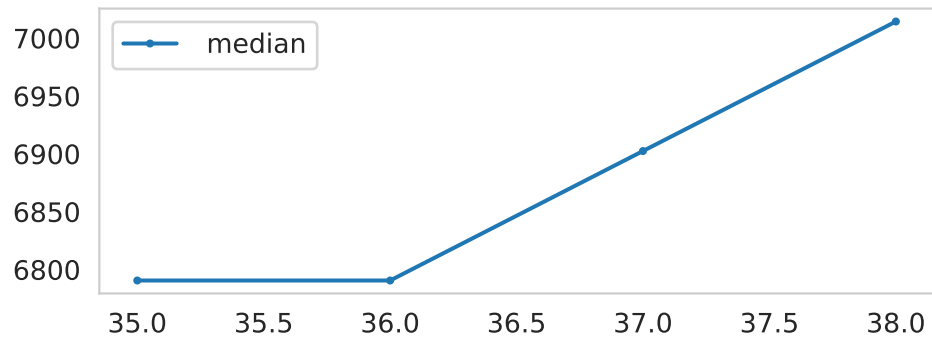
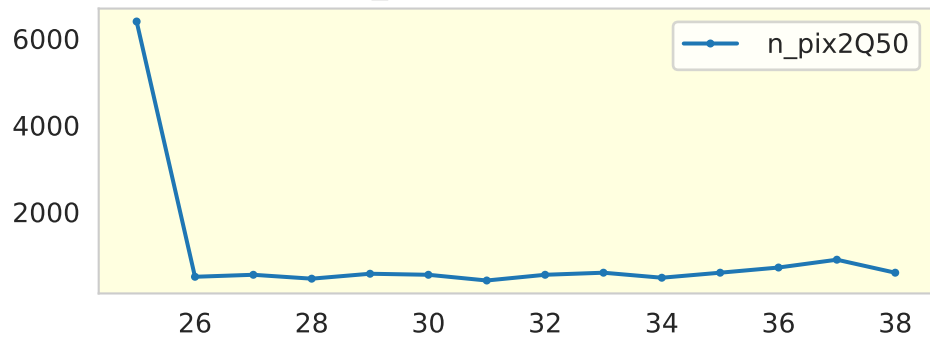
n_pix2Q20 day ward



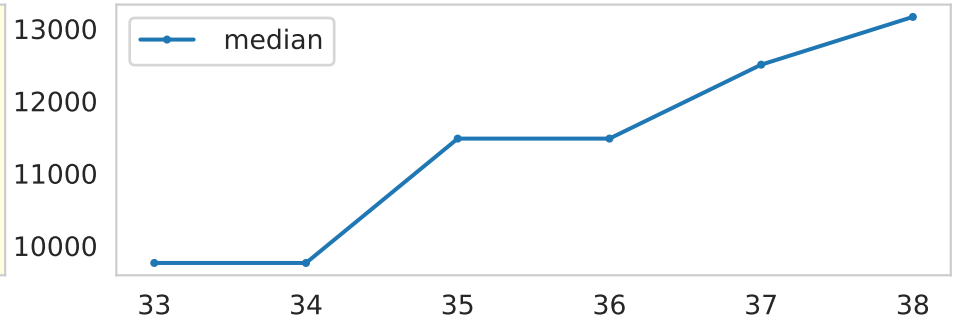
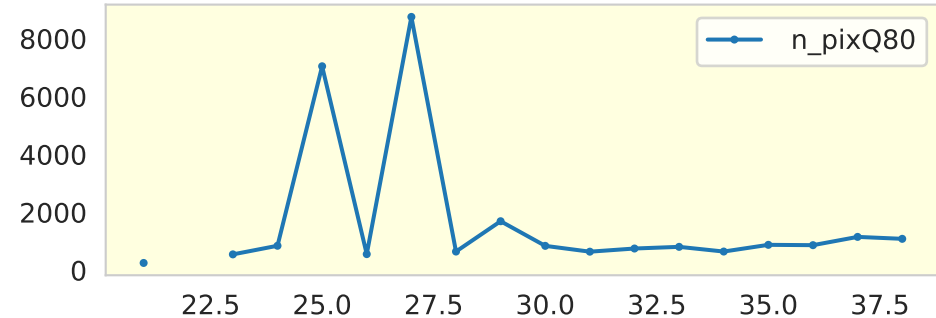
n_pixQ50 day



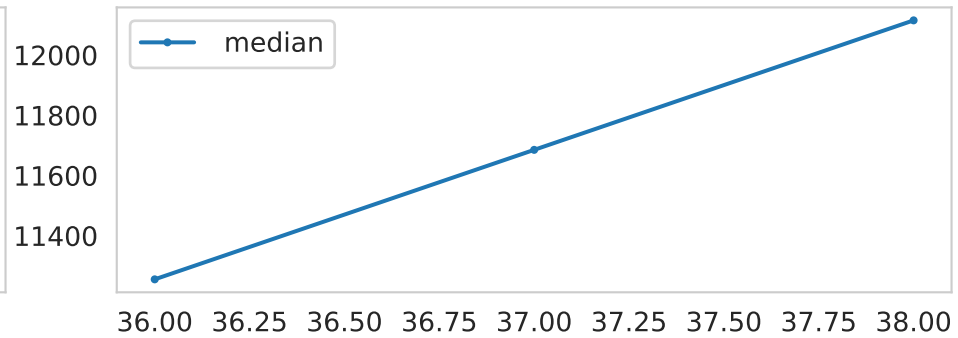
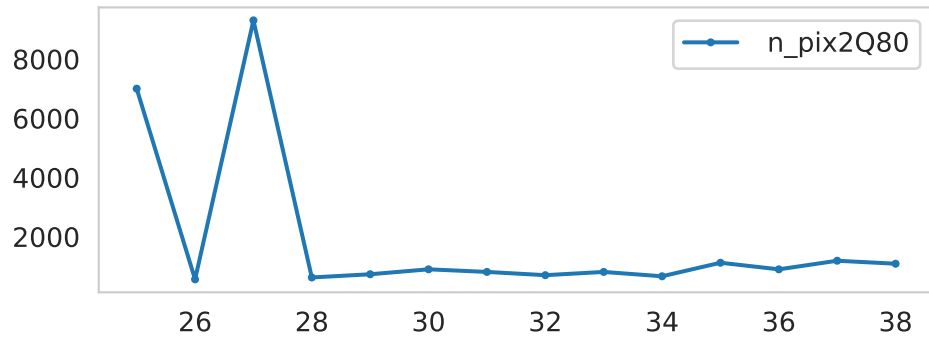
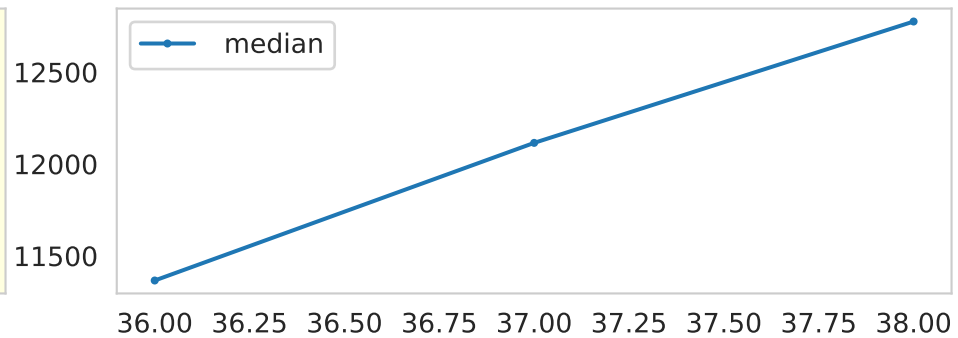
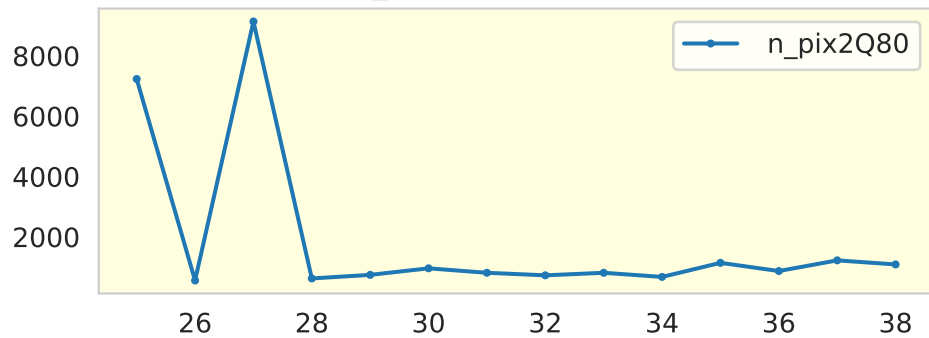
n_pix2Q50 day ward



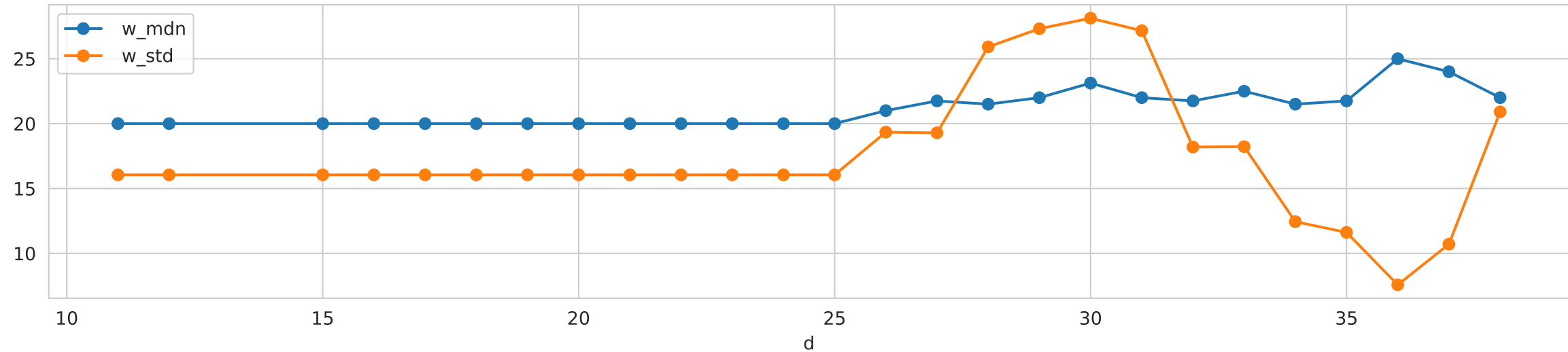
n_pixQ80 day



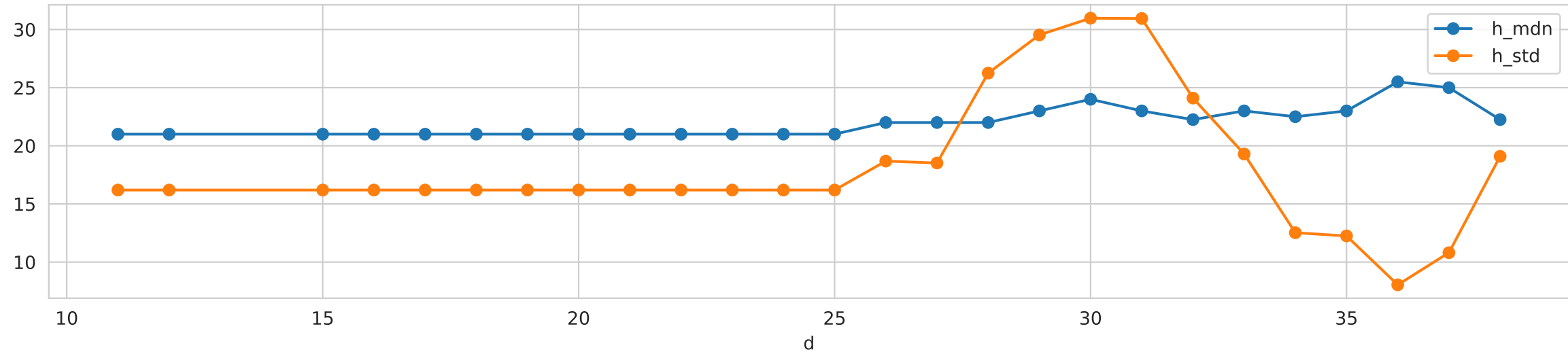
n_pix2Q80 day ward



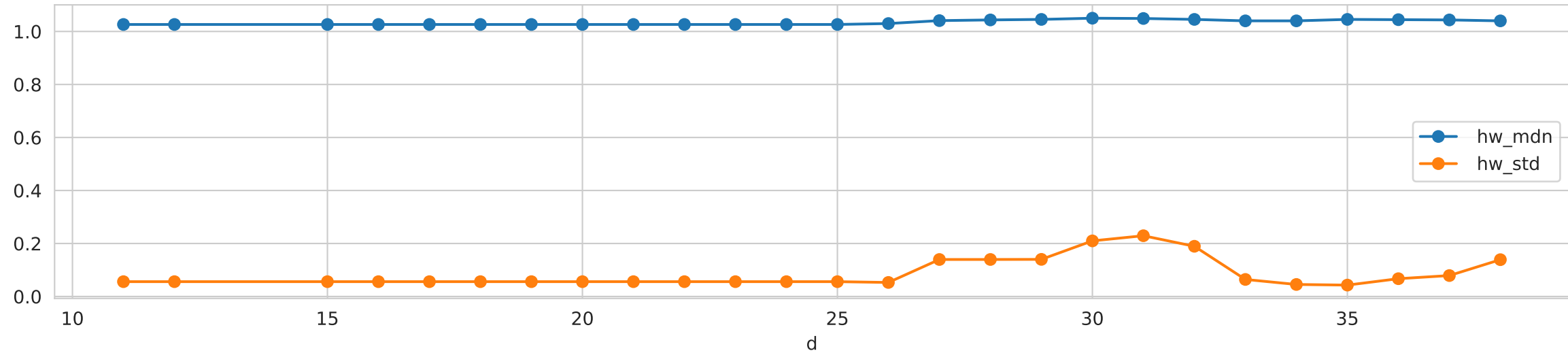
w_mdn and w_std for Fr



h_mdn and h_std for Fr

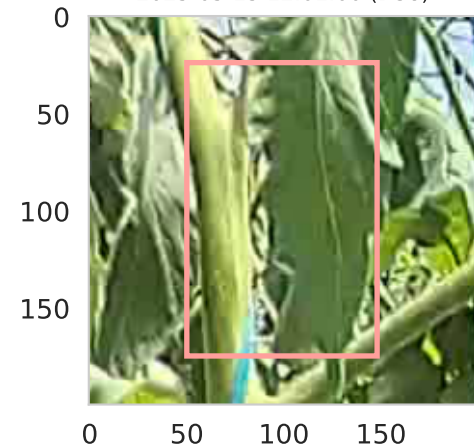


hw_mdn and hw_std for Fr

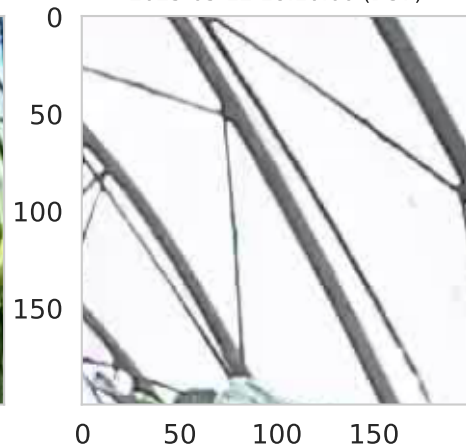


Selected Images for Outlier cluster: Outlier @ nan x nan ()

2025-05-13 12:01:00 (D38)



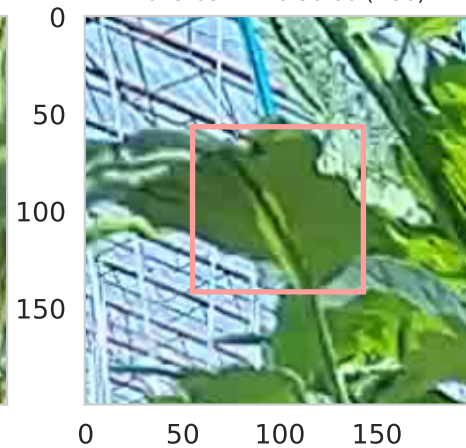
2025-05-12 18:10:00 (D37)



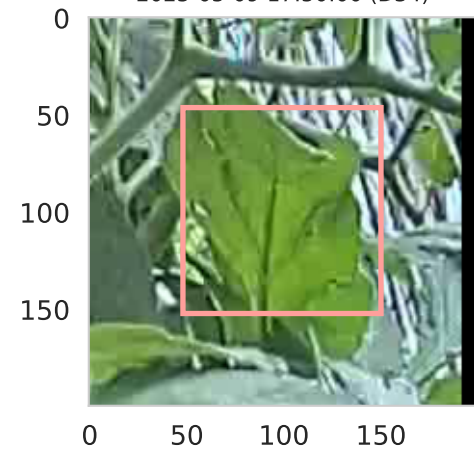
2025-05-12 11:19:00 (D37)



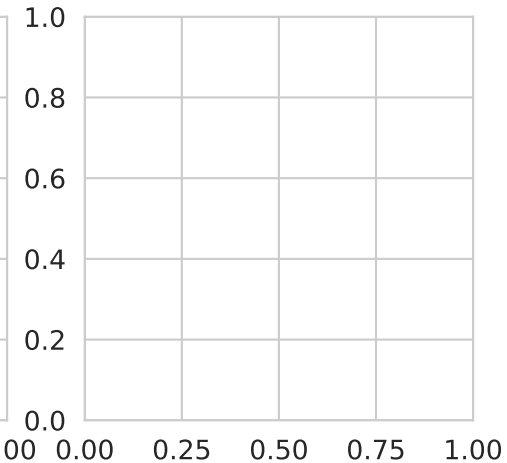
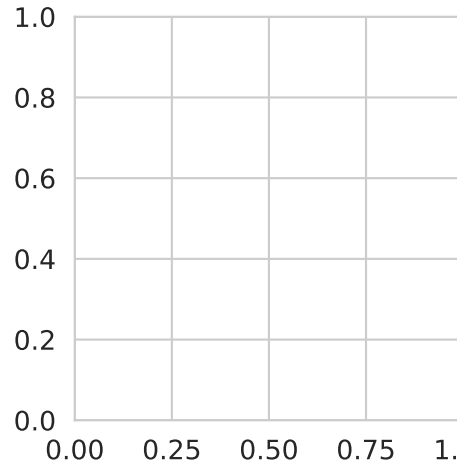
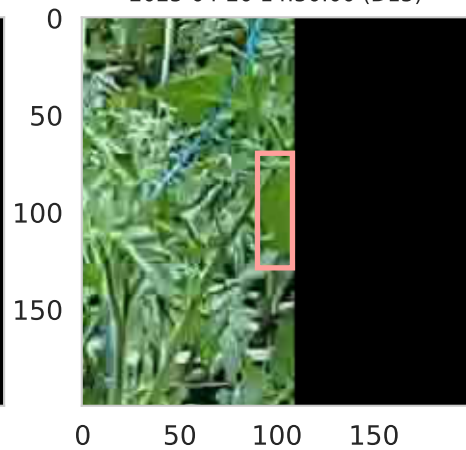
2025-05-11 10:50:00 (D36)



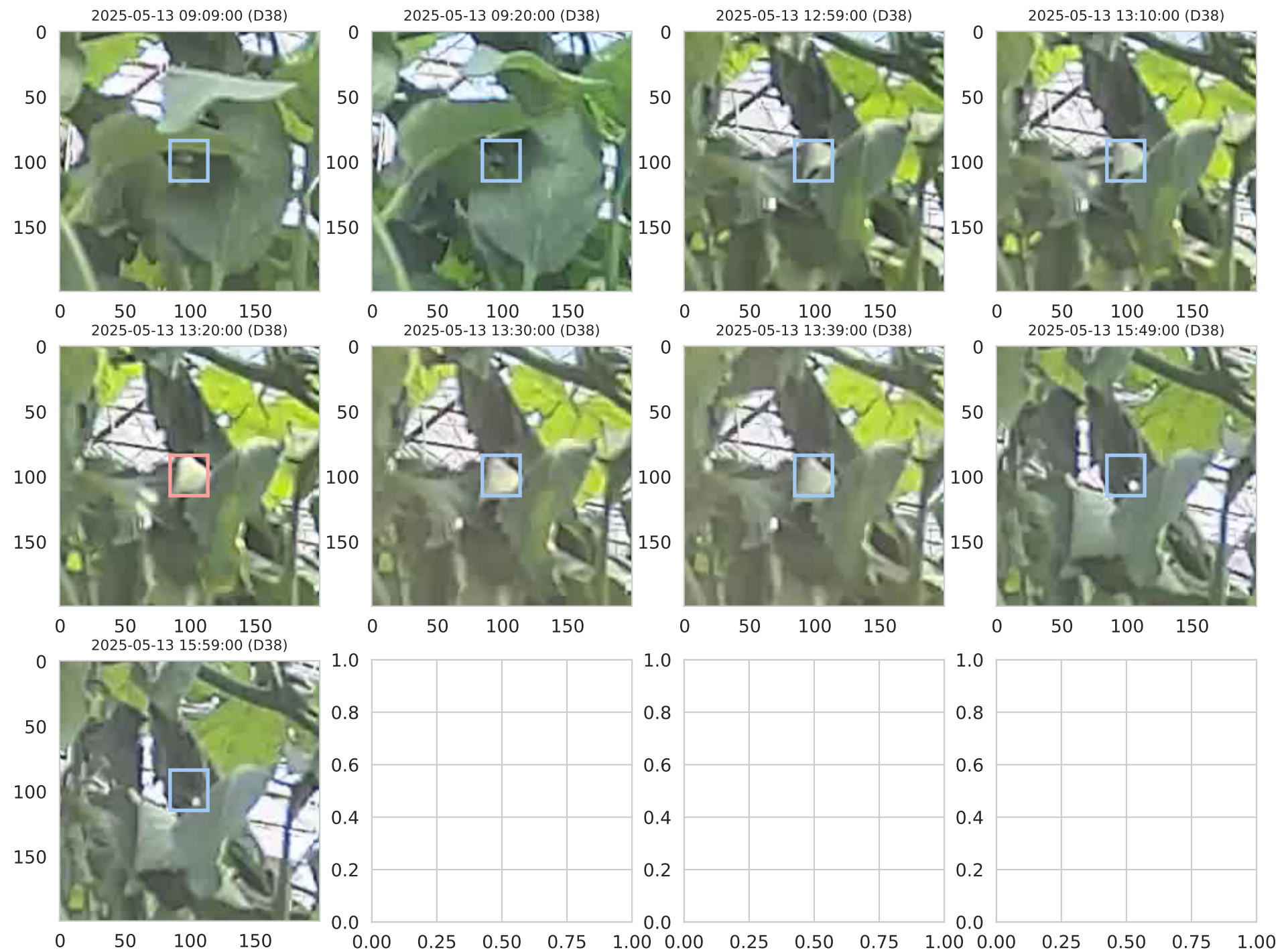
2025-05-09 17:50:00 (D34)



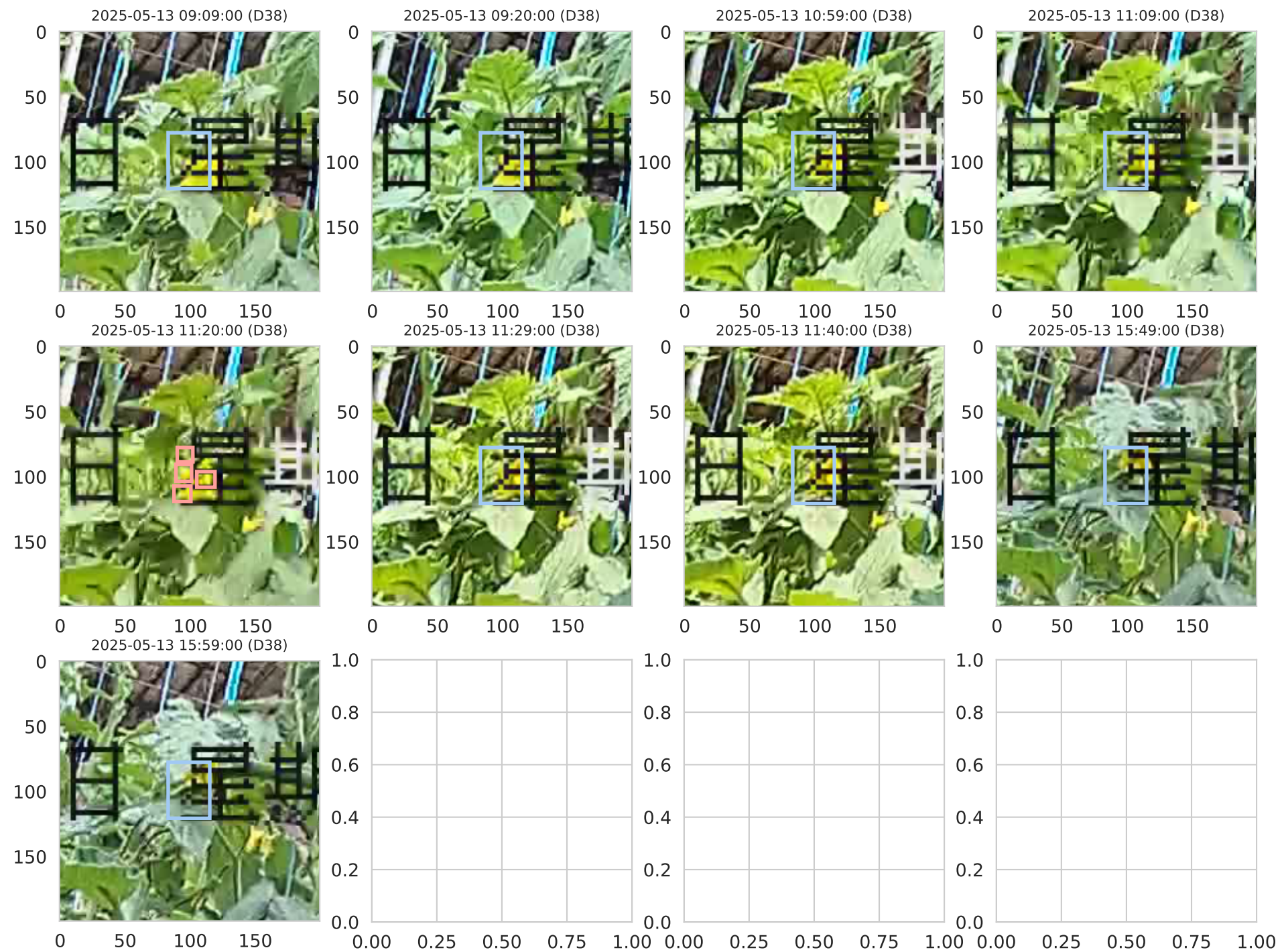
2025-04-20 14:50:00 (D15)



Selected Images for N1 cluster: N1_38Fr1 @ 1522 x 196 (day ward)

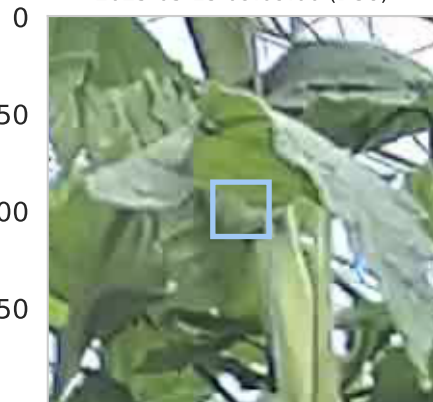


Selected Images for N2 cluster: N2_38Fr63 @ 487 x 117 (day ward)

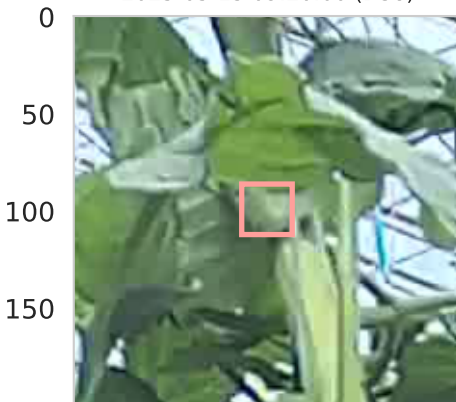


Selected Images for 38 cluster: 38_Fr_1705_122 @ 1705 x 122 (day ward)

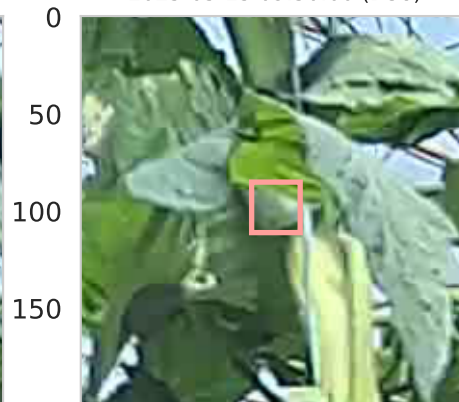
2025-05-13 09:09:00 (D38)



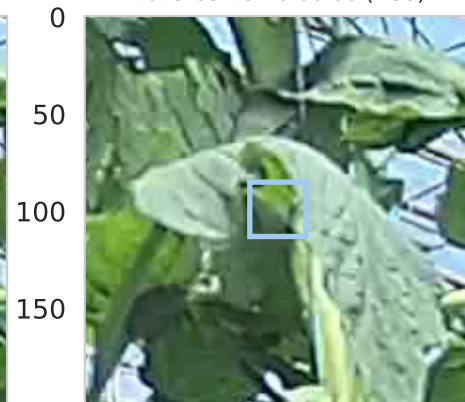
2025-05-13 09:20:00 (D38)



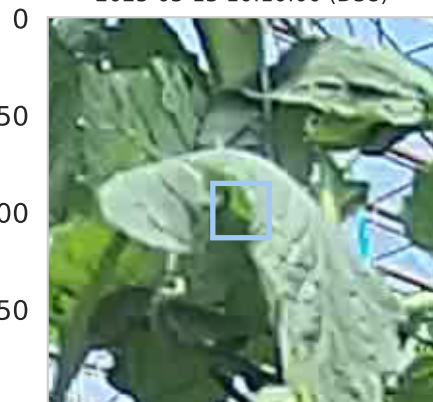
2025-05-13 09:50:00 (D38)



2025-05-13 10:00:00 (D38)



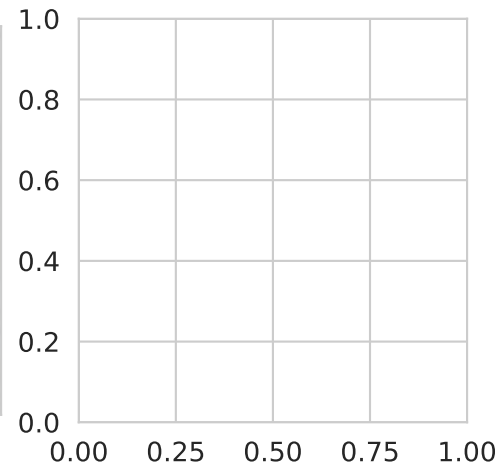
2025-05-13 10:10:00 (D38)



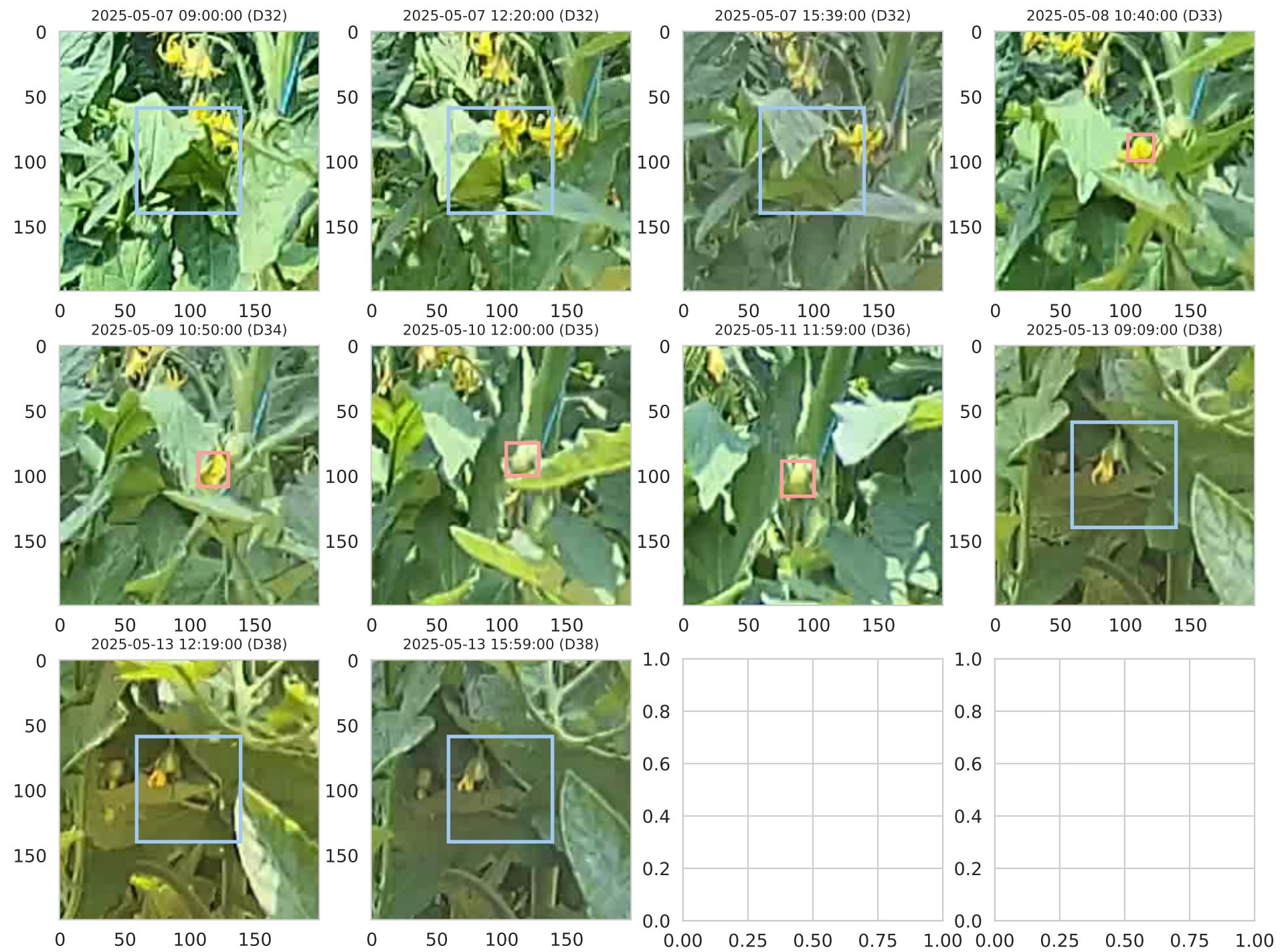
2025-05-13 15:49:00 (D38)



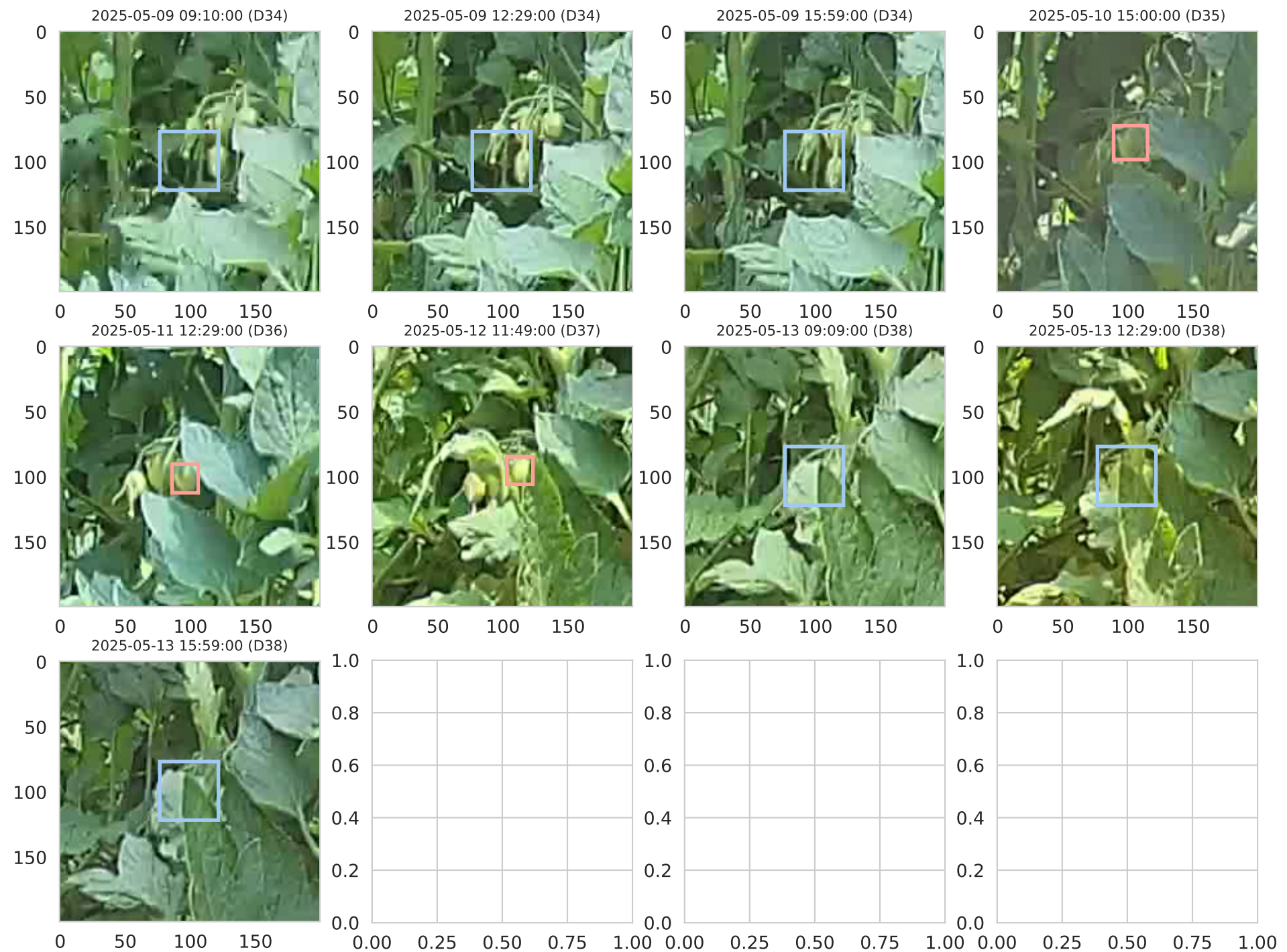
2025-05-13 15:59:00 (D38)



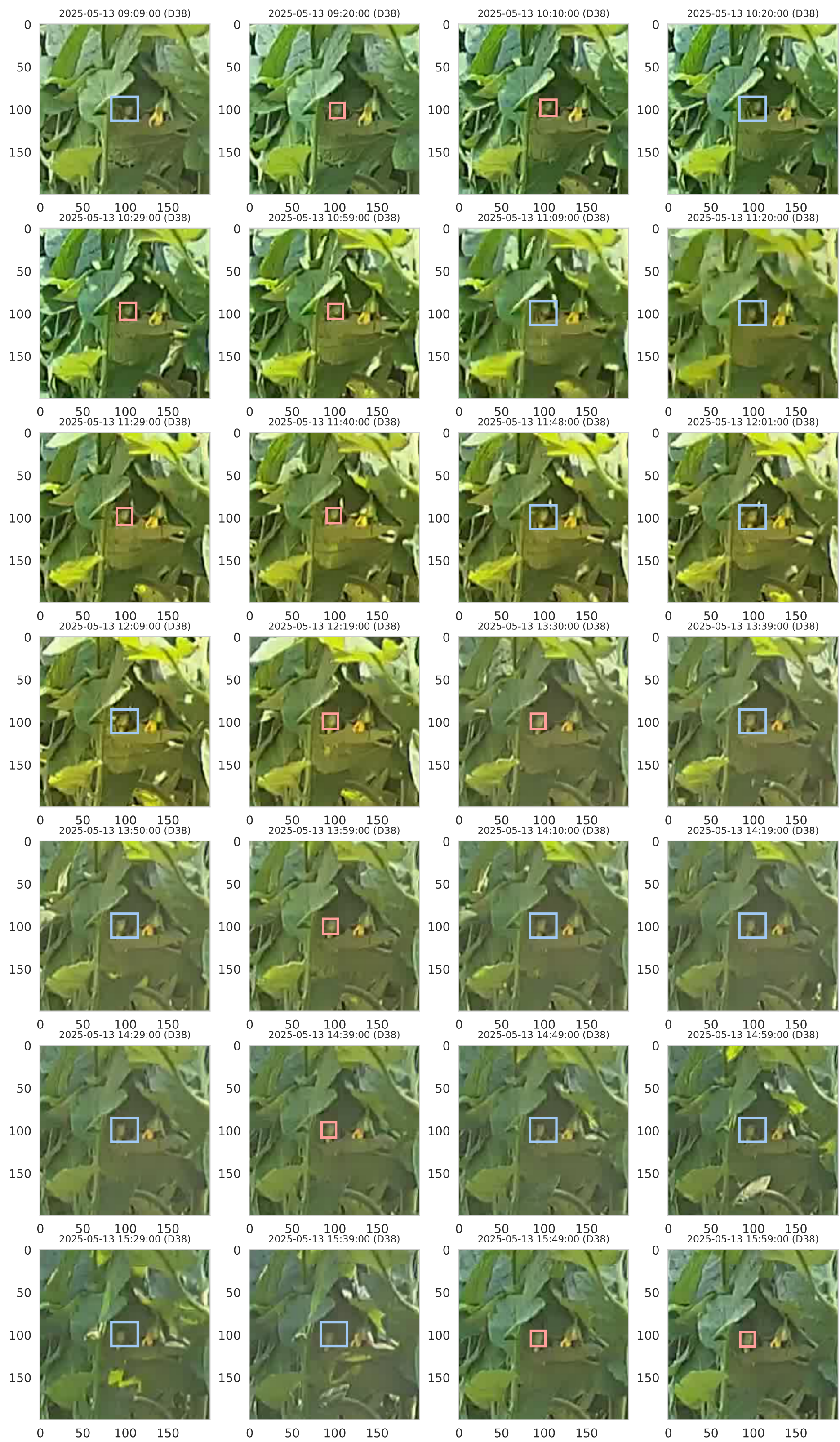
Selected Images for Term cluster: 33_Fr_470_610 @ 481 x 608 (day ward)



Selected Images for Cont cluster: 35_Fr_242_604 @ 229 x 609 (day ward)

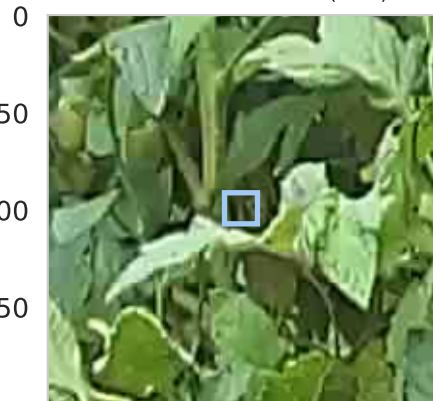


Selected Images for RedFr cluster: 38_Fr_428_594 @ 428 x 594 (day ward)

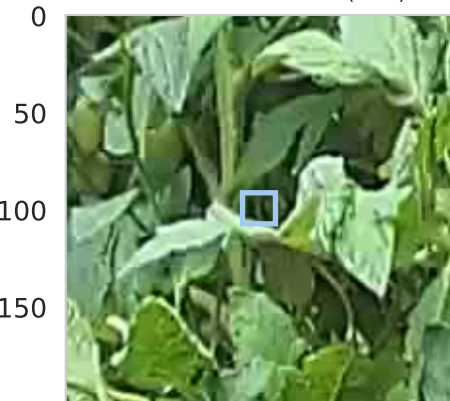


Selected Images for N1 cluster: N1_38Fr11 @ 142 x 762 (day single)

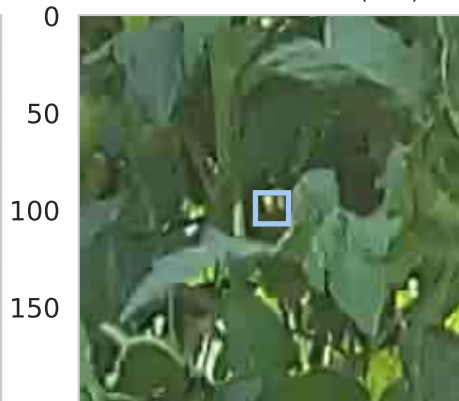
2025-05-13 09:09:00 (D38)



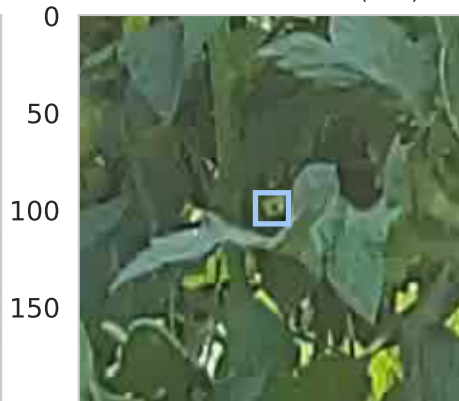
2025-05-13 09:20:00 (D38)



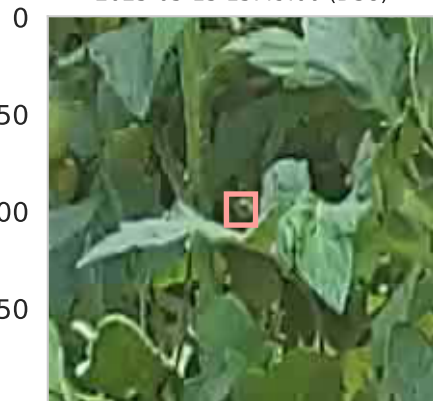
2025-05-13 15:29:00 (D38)



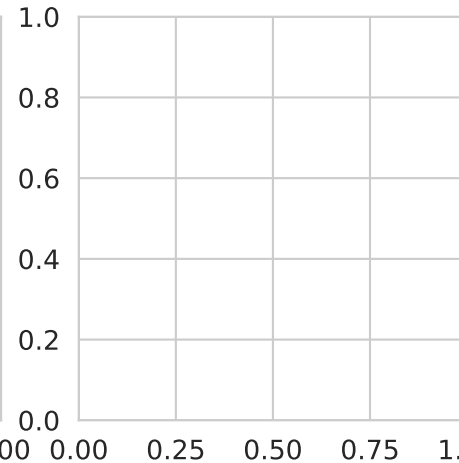
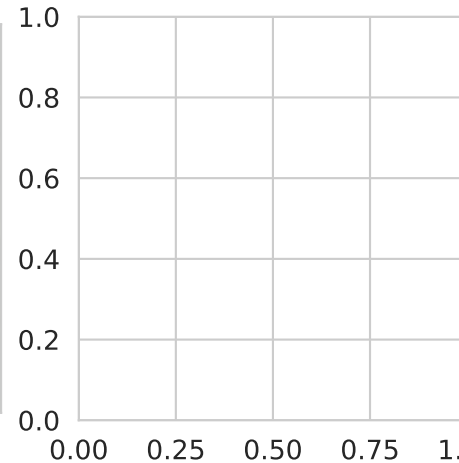
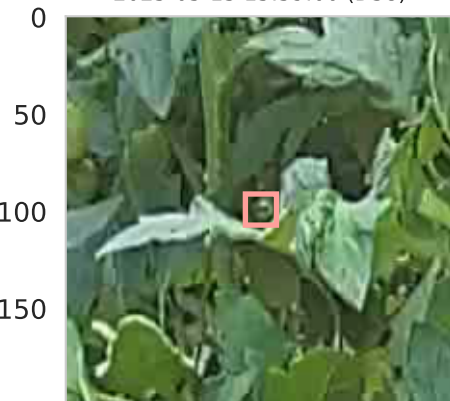
2025-05-13 15:39:00 (D38)



2025-05-13 15:49:00 (D38)



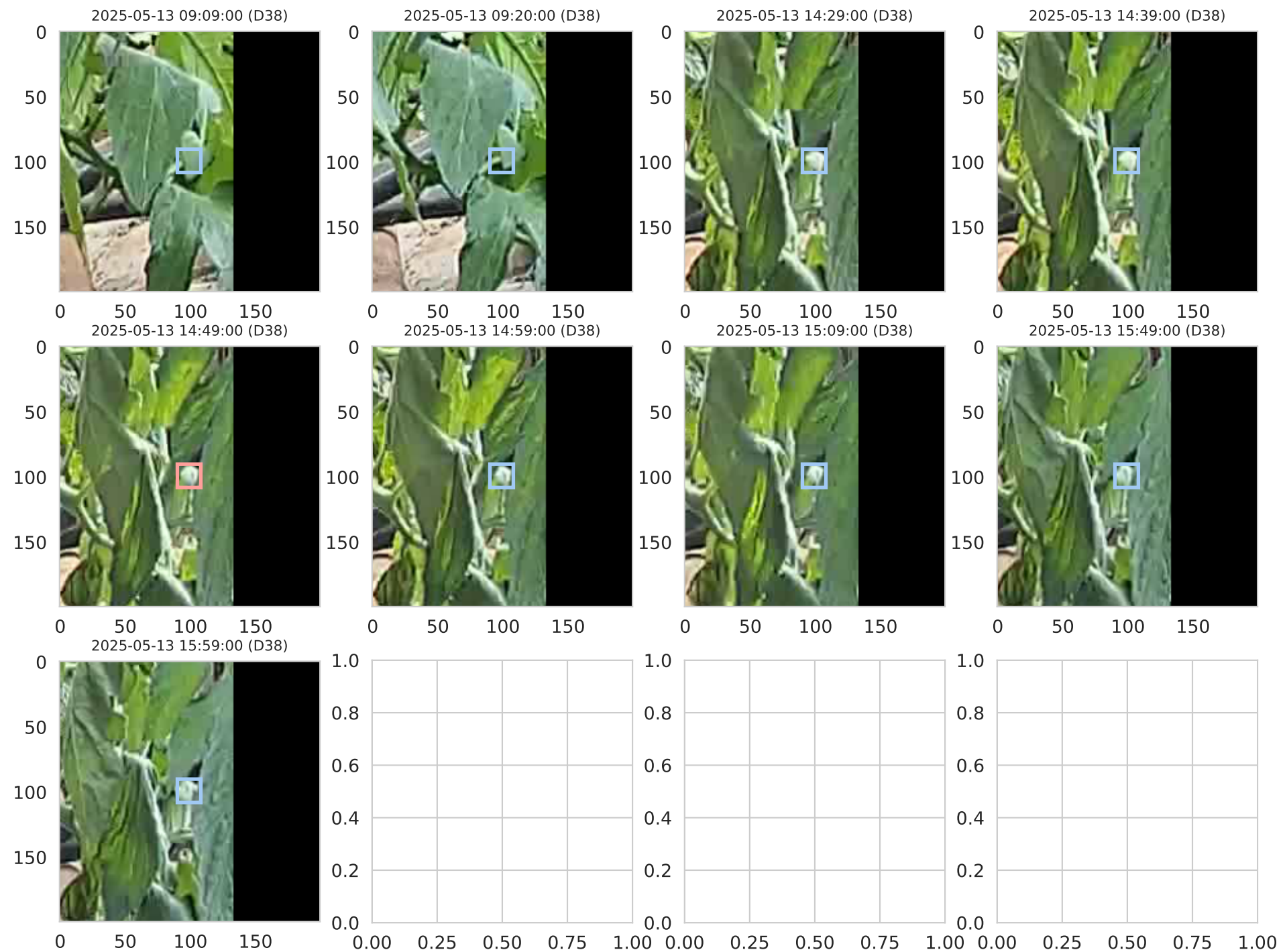
2025-05-13 15:59:00 (D38)



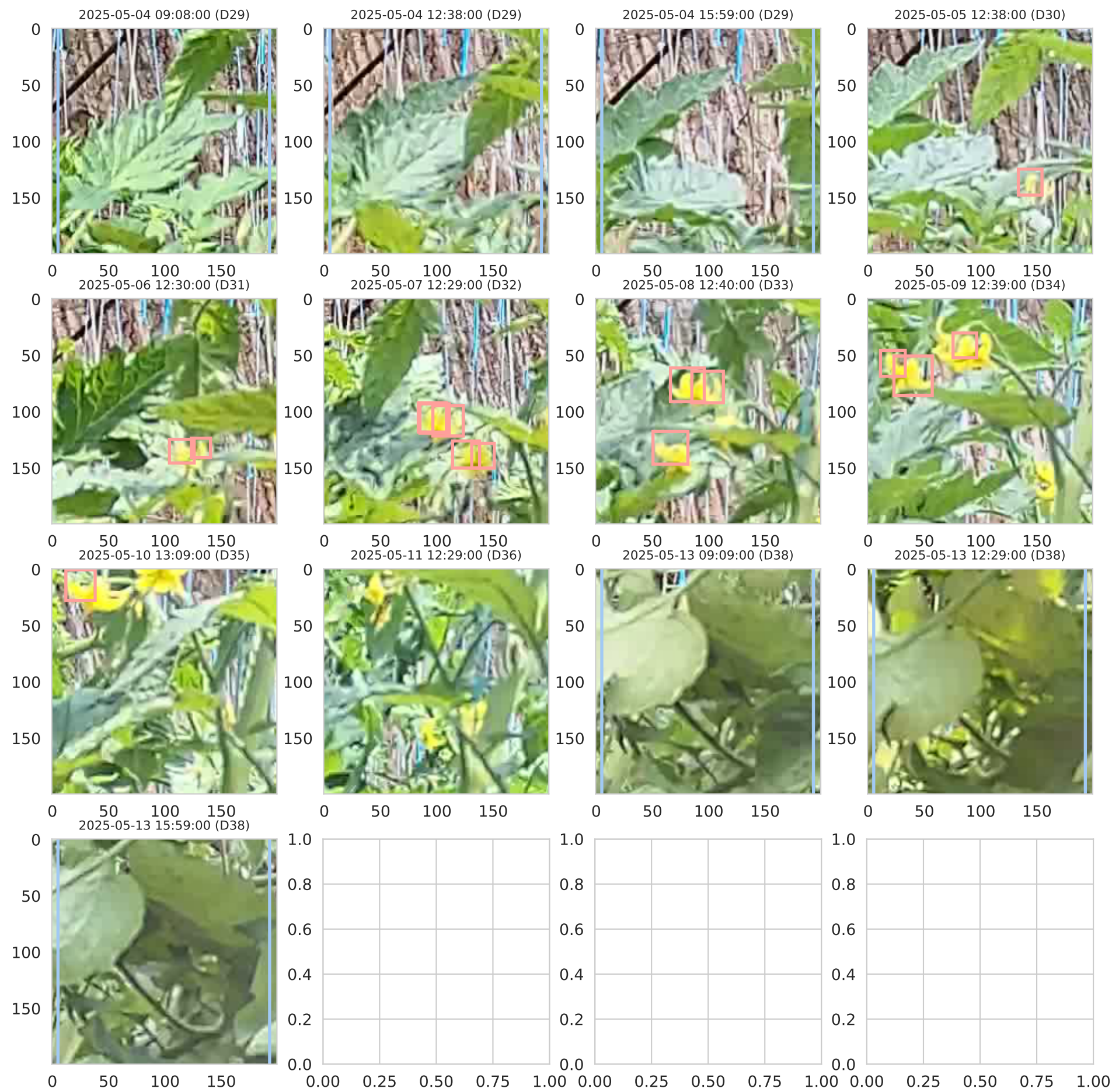
Selected Images for N2 cluster: N2_38Fr10 @ 565 x 829 (day single)



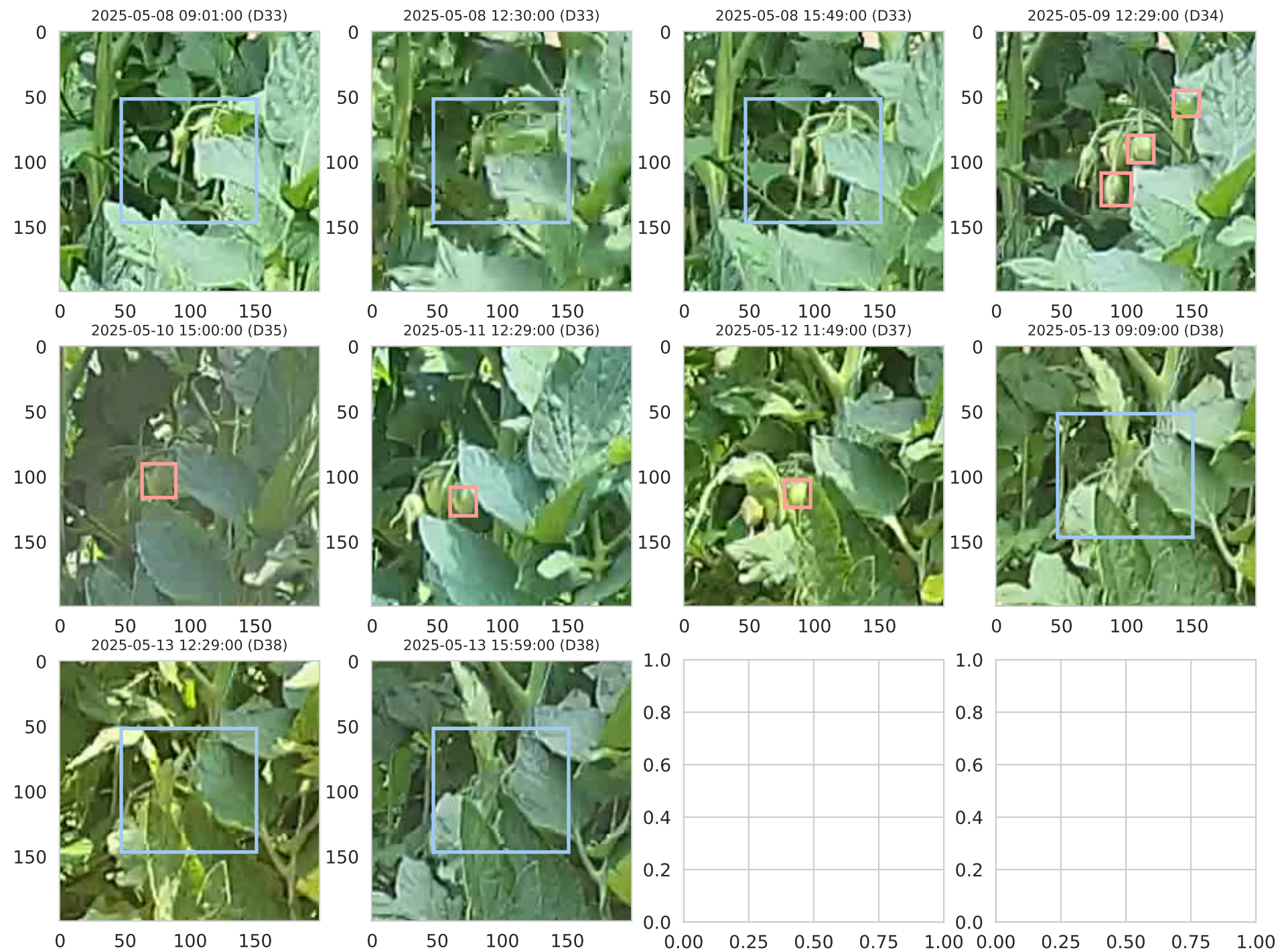
Selected Images for 38 cluster: 38_Fr_2527_1112 @ 2527 x 1112 (day single)



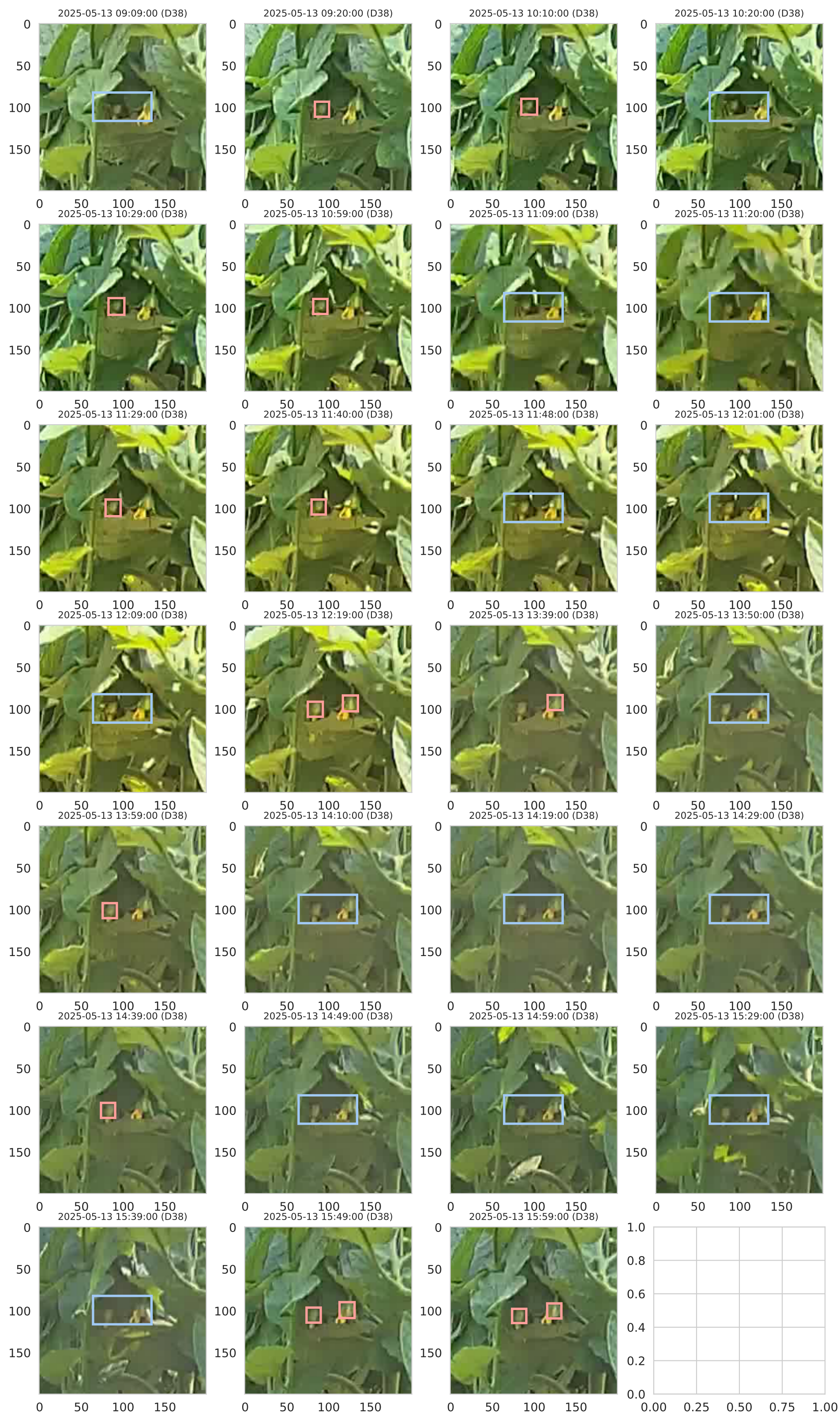
Selected Images for Term cluster: 30_Fr_896_230 @ 975 x 308 (day single)



Selected Images for Cont cluster: 34_Fr_242_604 @ 255 x 591 (day single)



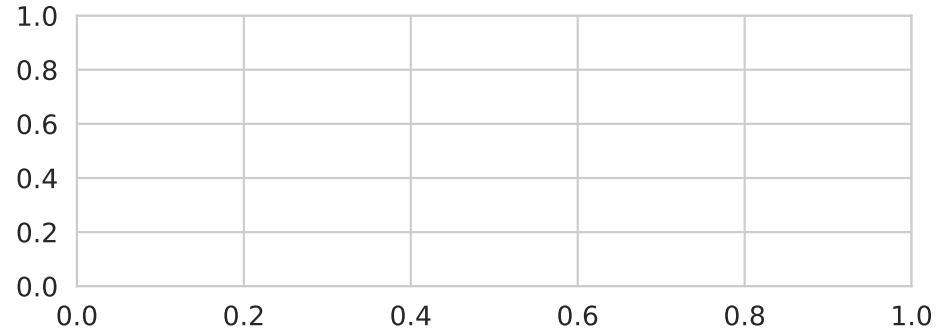
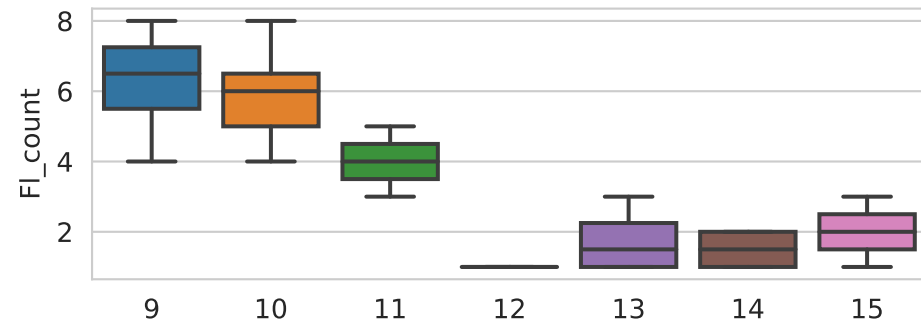
Selected Images for RedFr cluster: 38_Fr_432_593 @ 439 x 593 (day single)



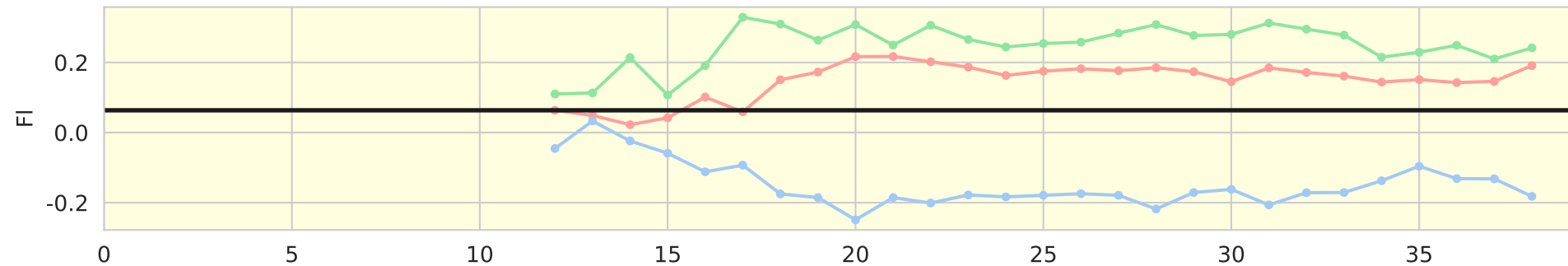
Fl count (day)



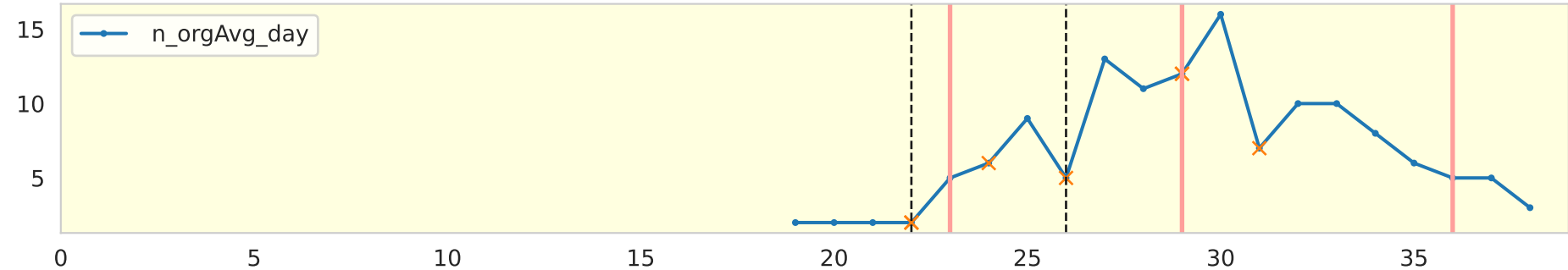
Fl count By Hr (day)



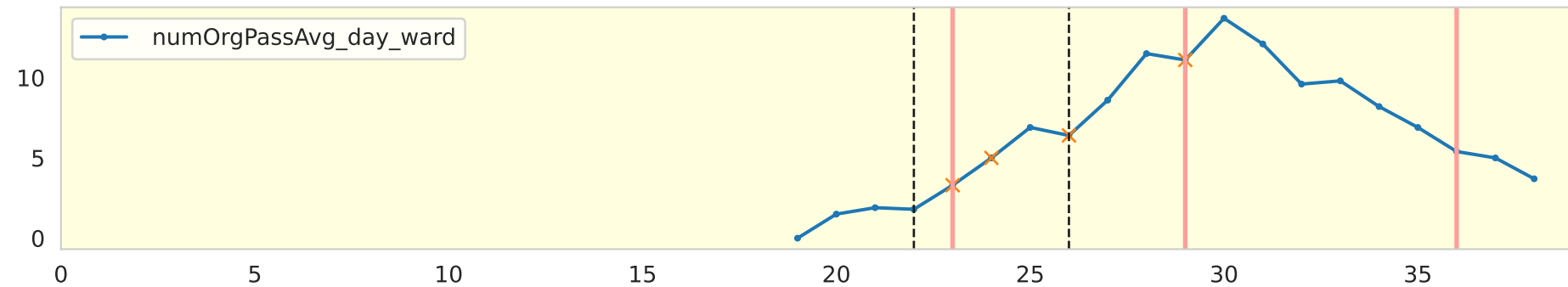
avg color index (day)



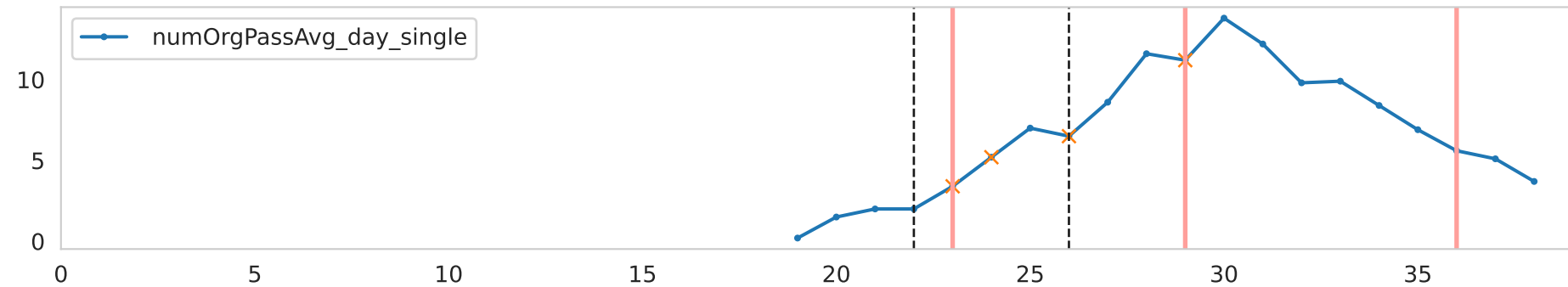
n_orgAvg day



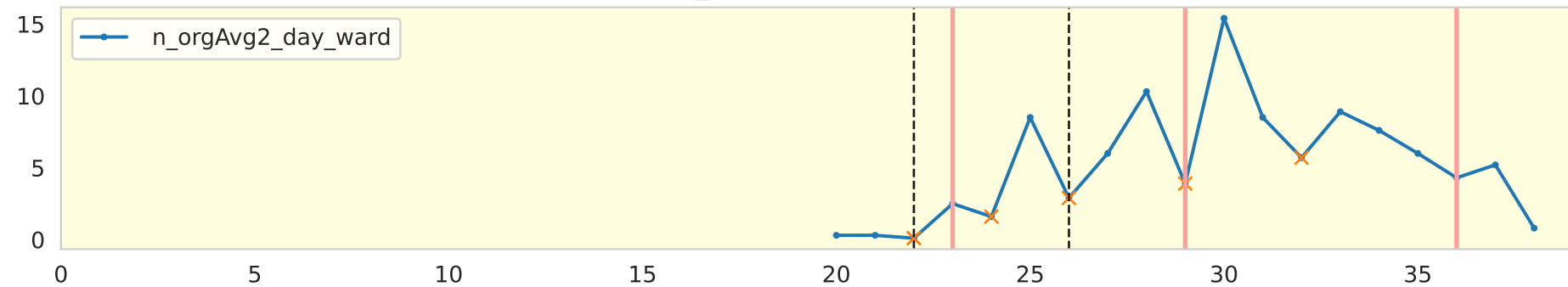
numOrgPassAvg day ward



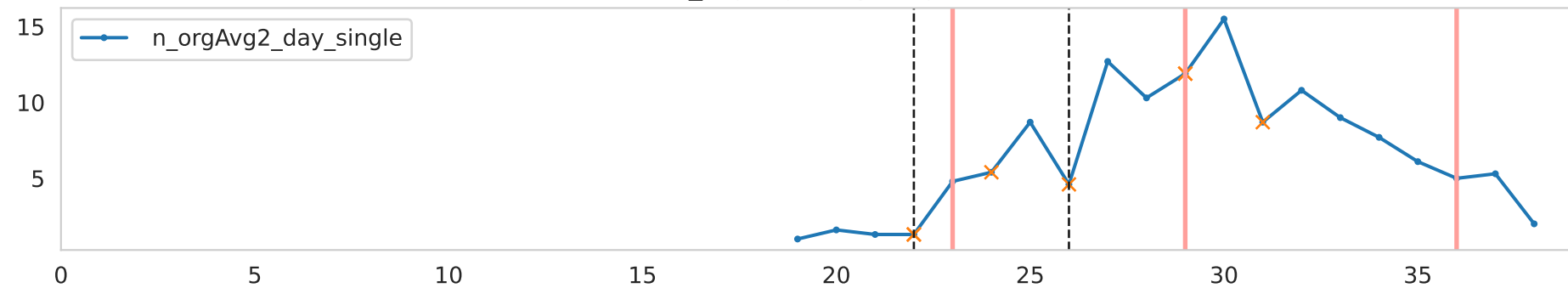
numOrgPassAvg day single



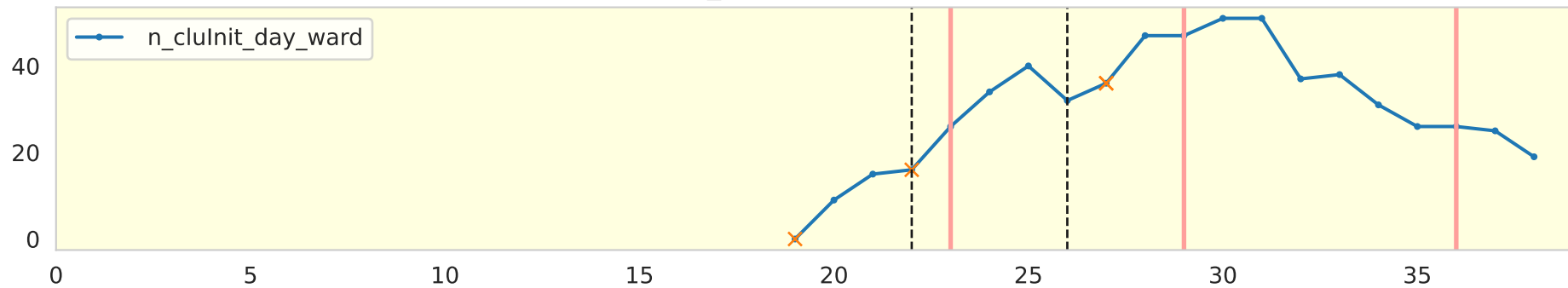
n_orgAvg2 day ward



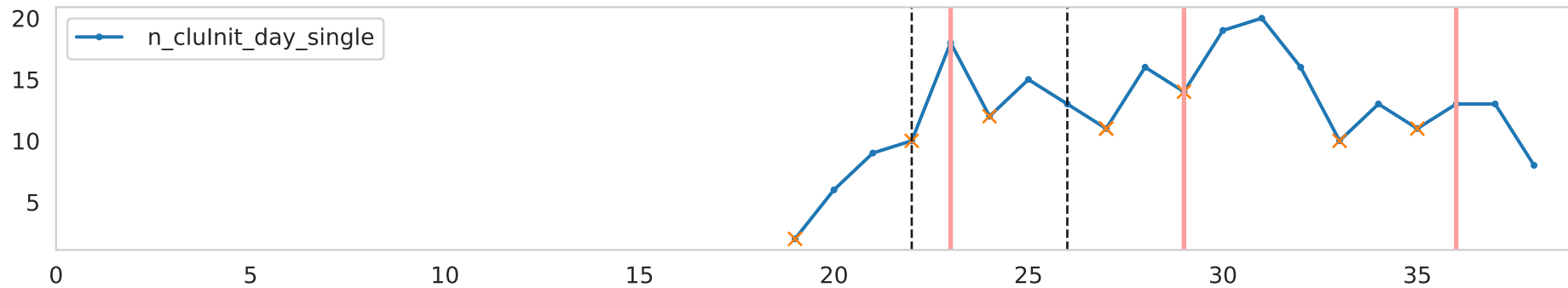
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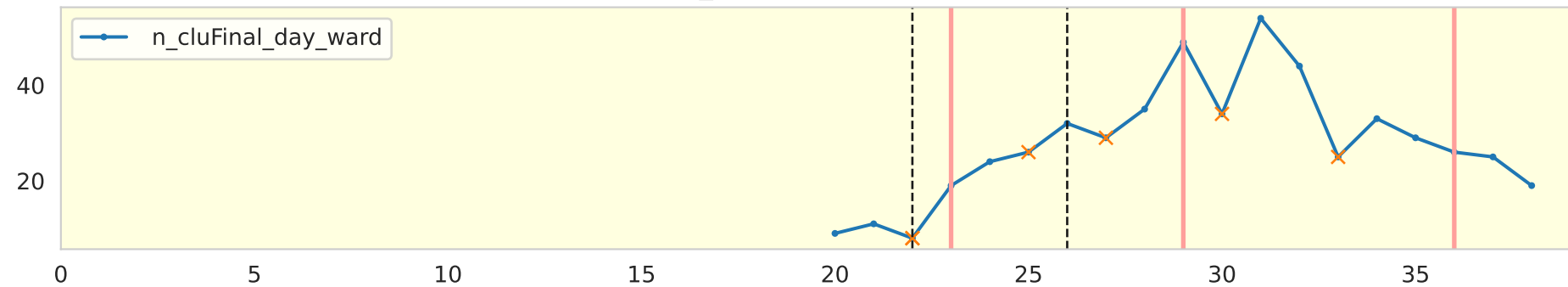
n_clulnit day ward



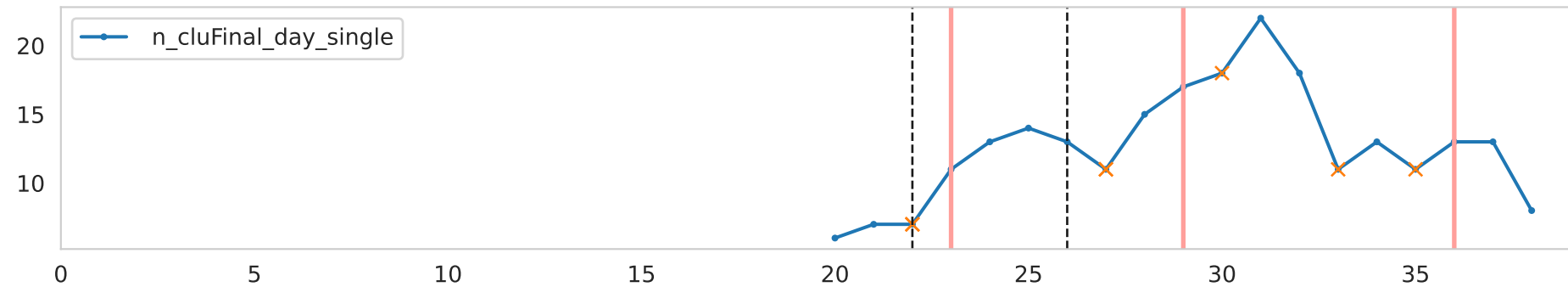
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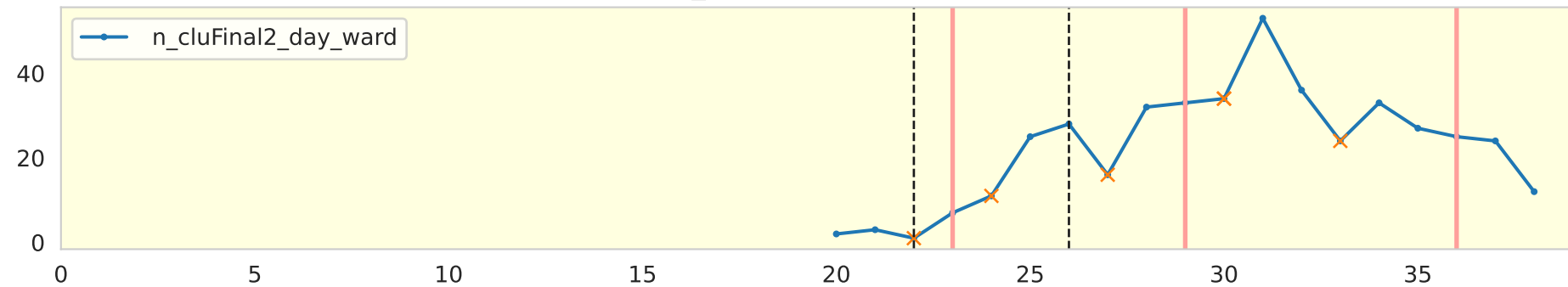
n_cluFinal day ward



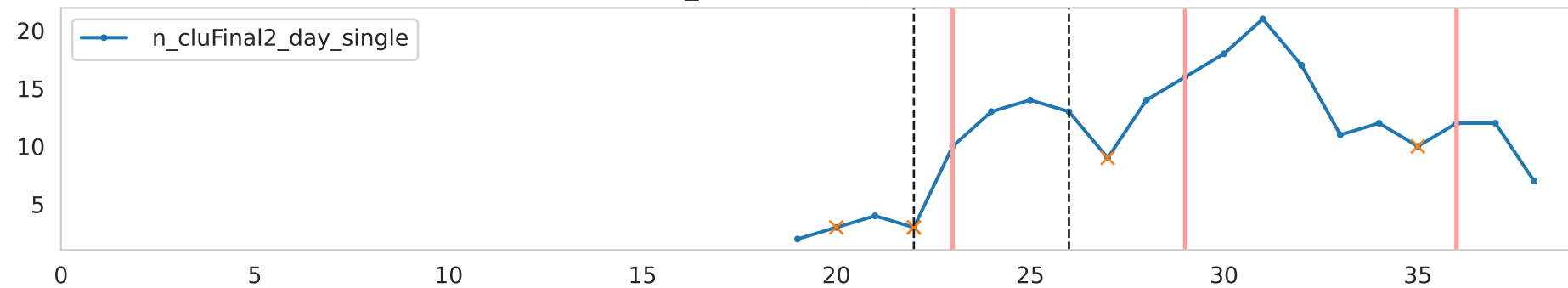
n_cluFinal day single



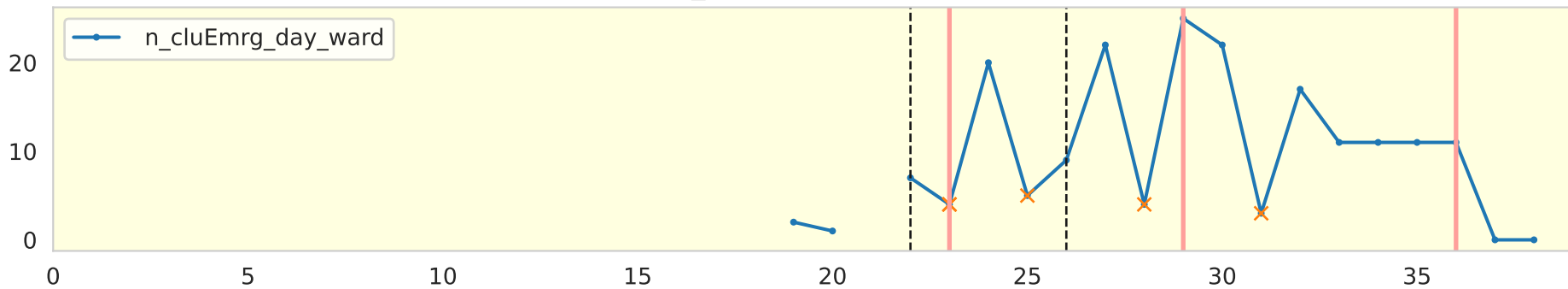
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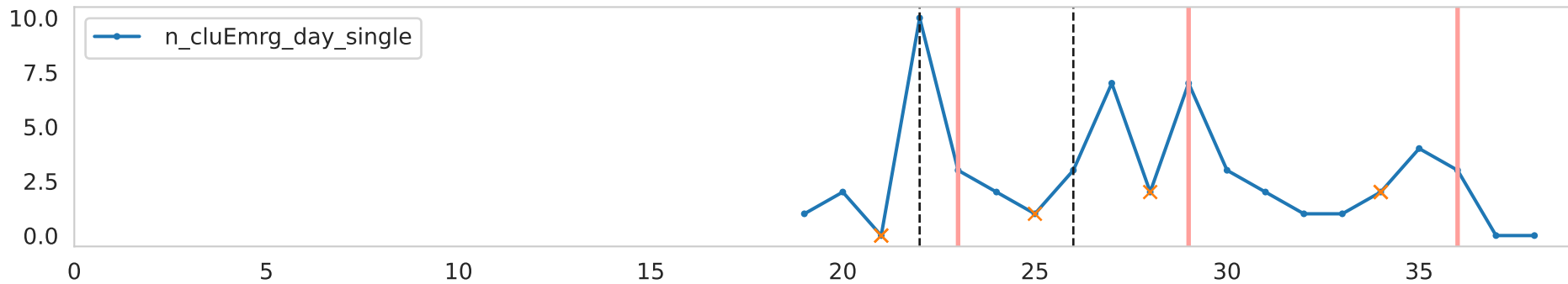
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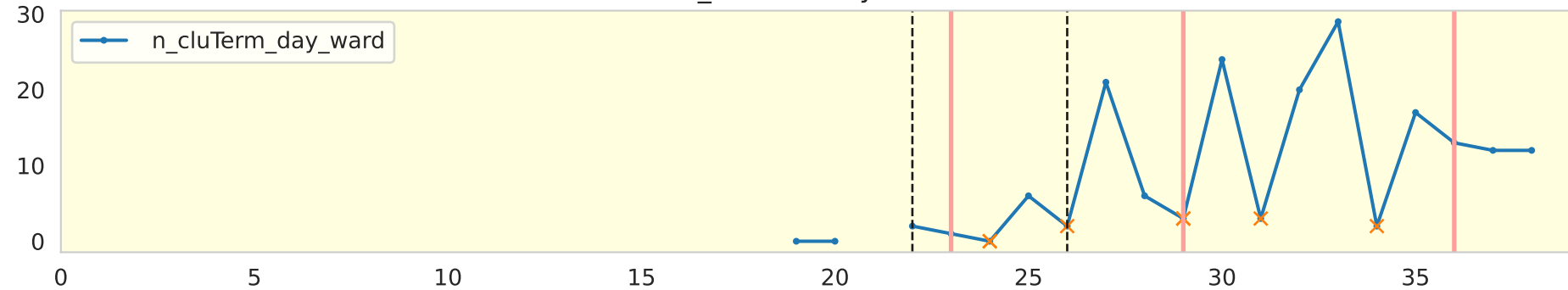
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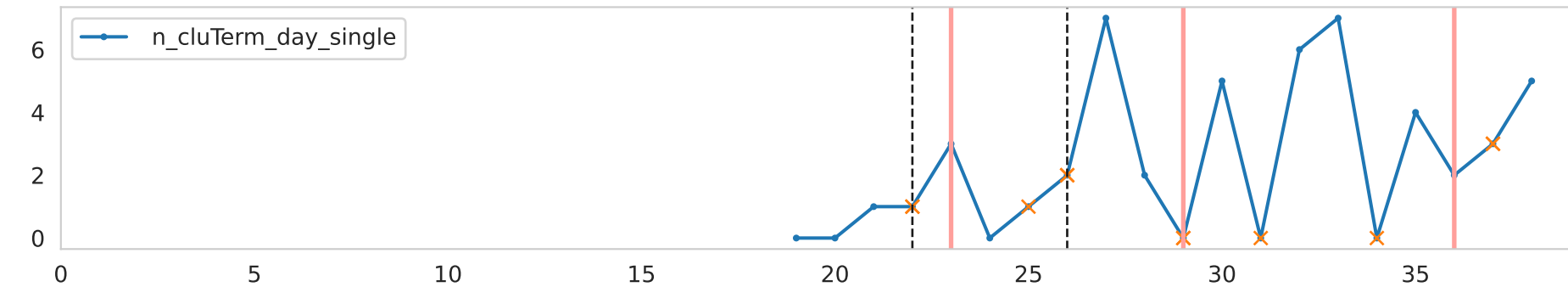
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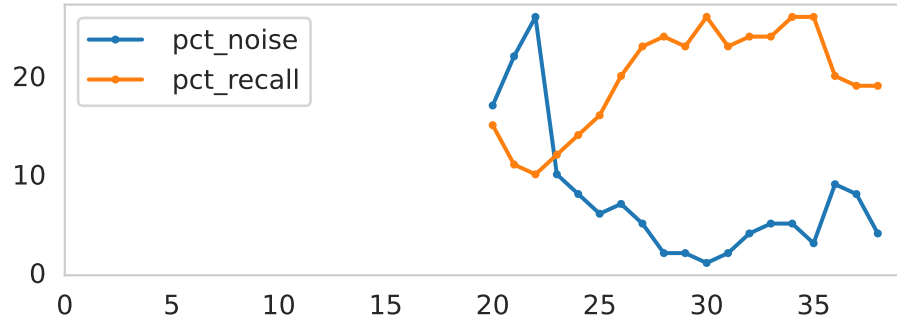
n_cluTerm day ward



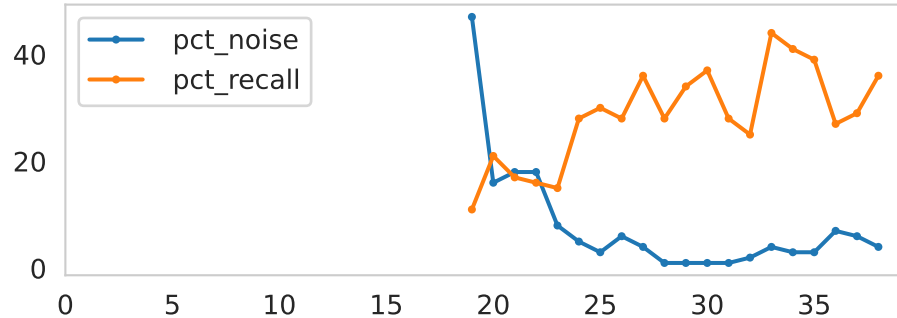
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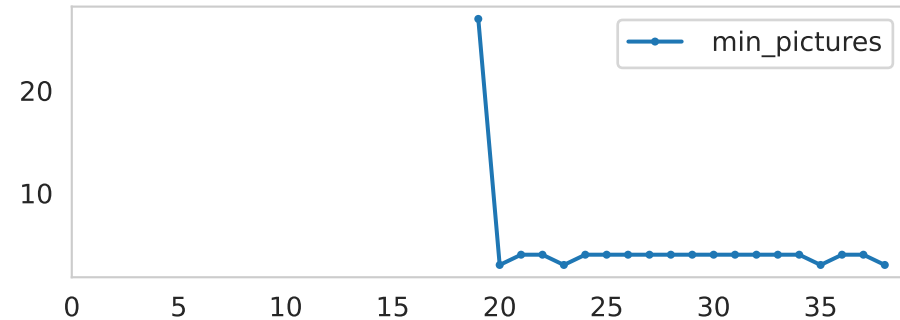
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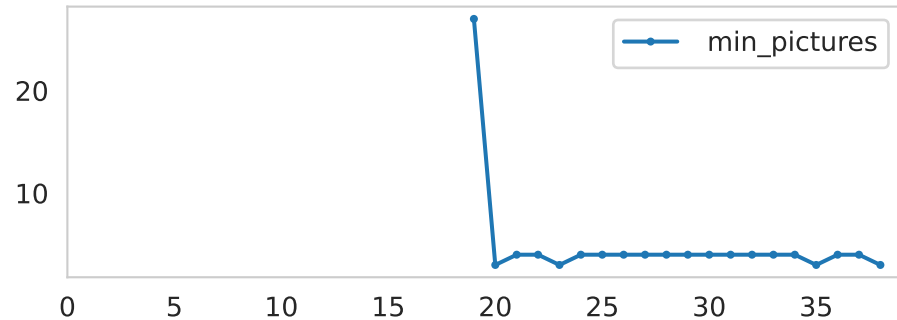
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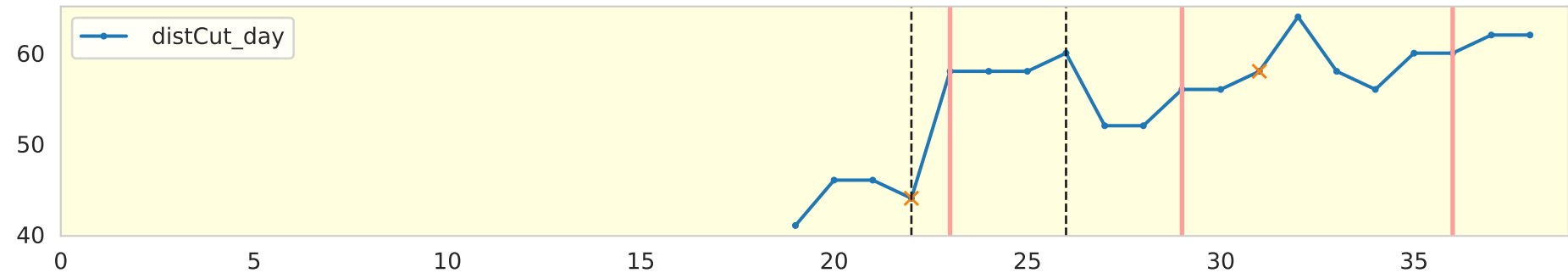
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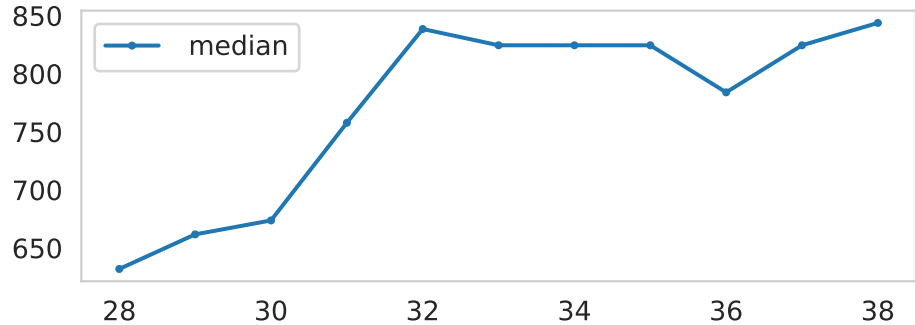
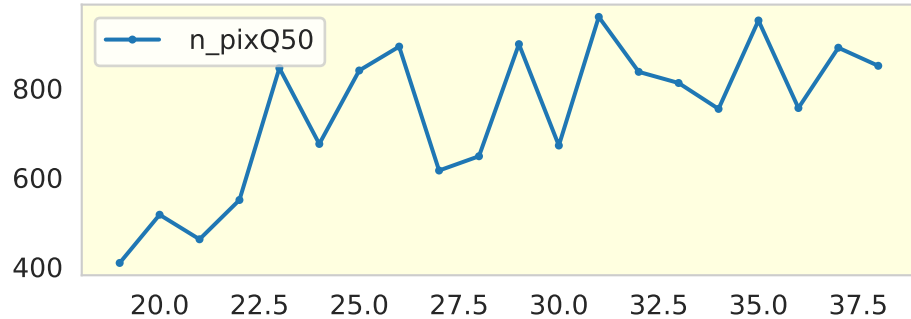
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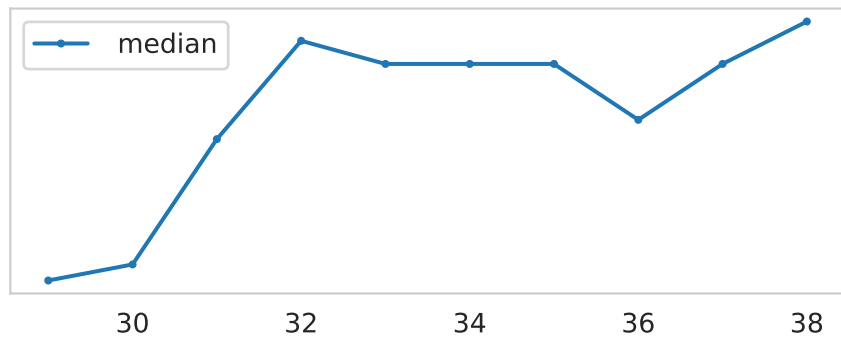
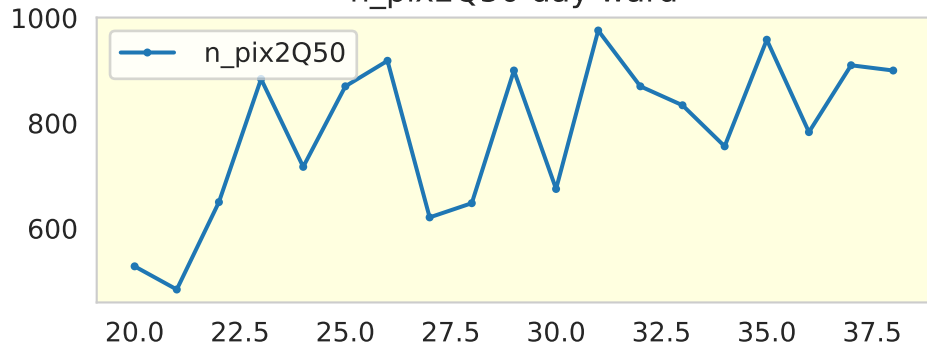
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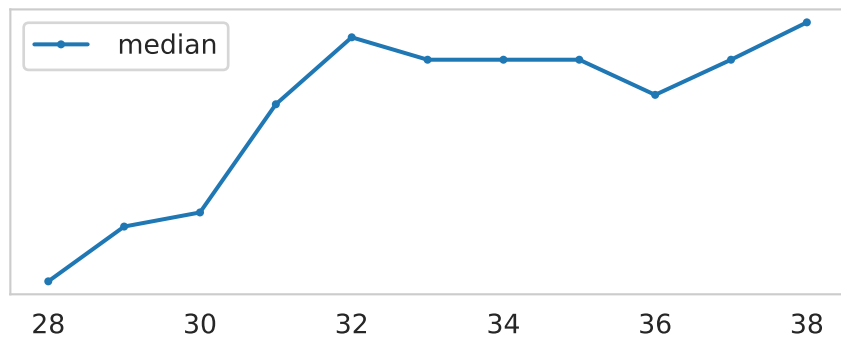
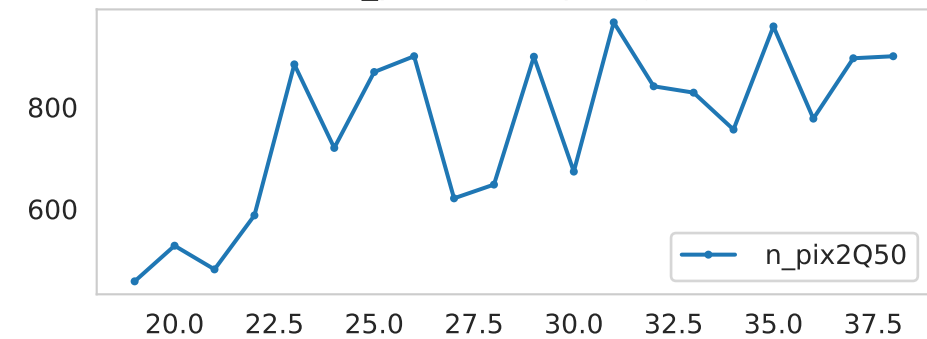
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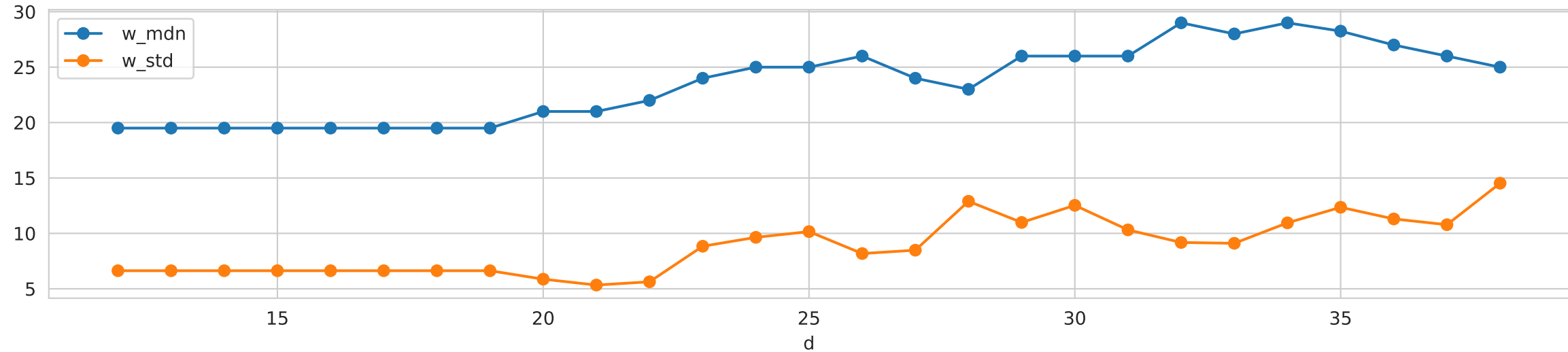
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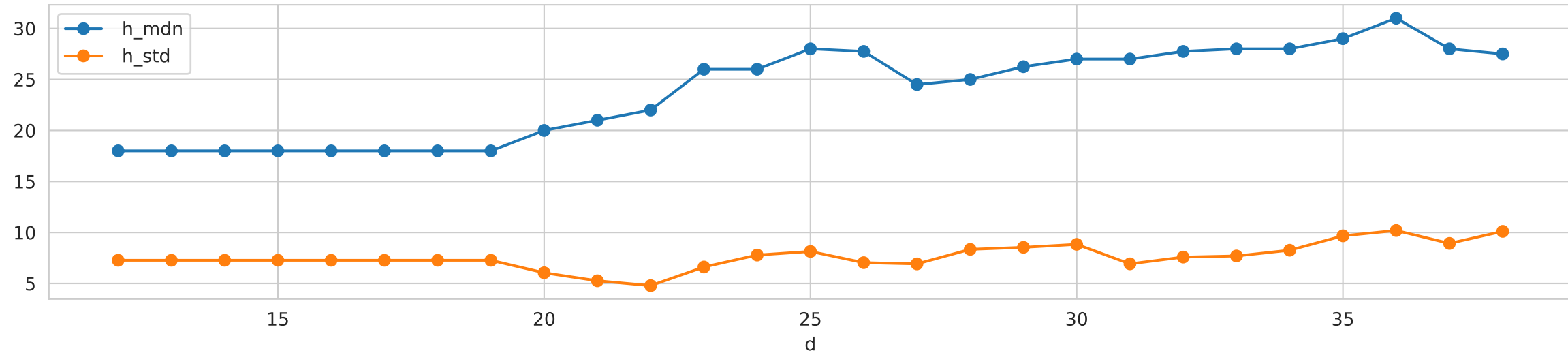
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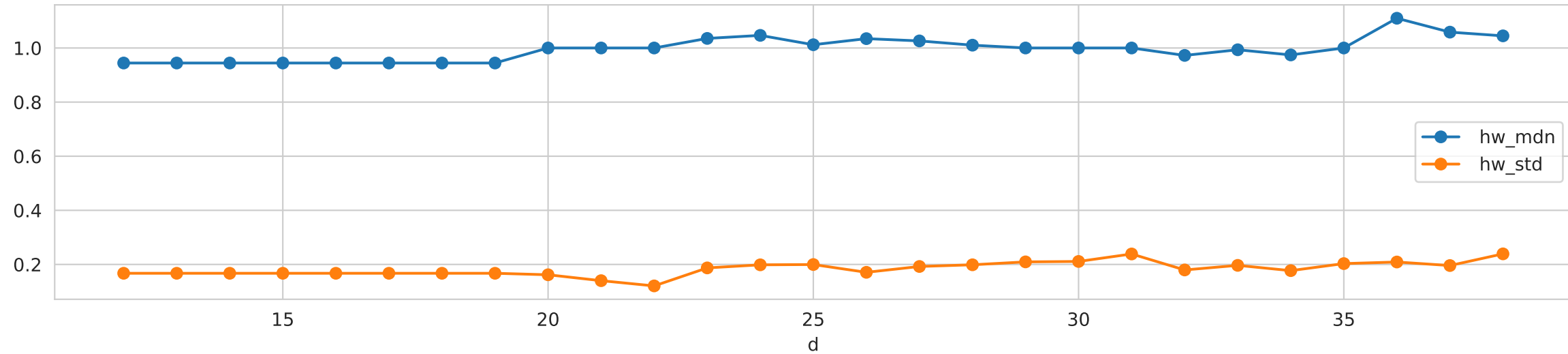
w_mdn and w_std for FI



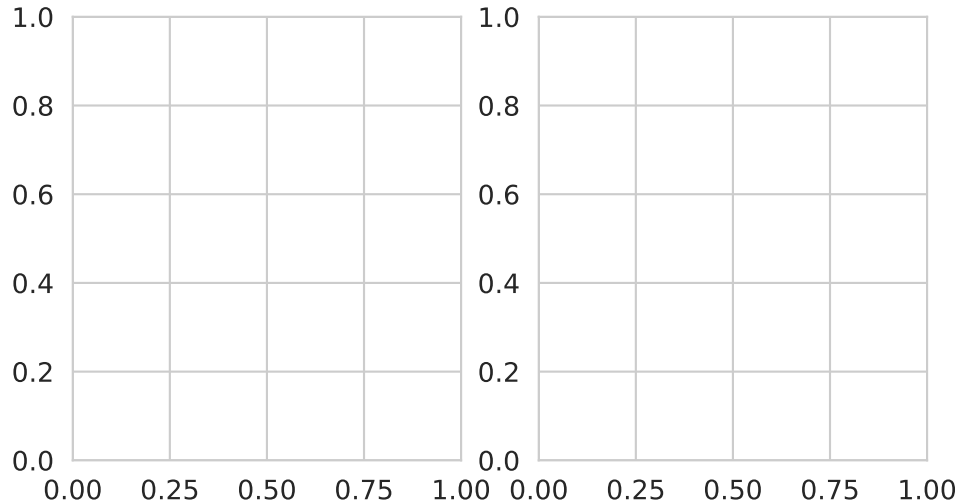
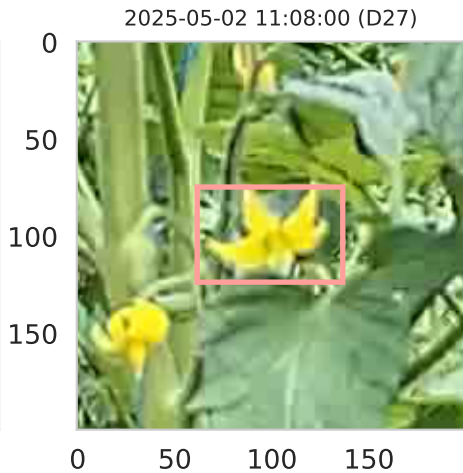
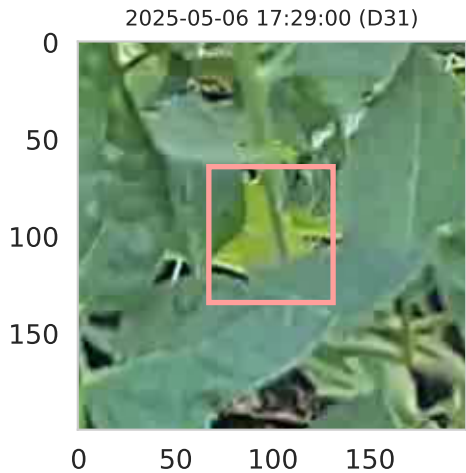
h_mdn and h_std for FI



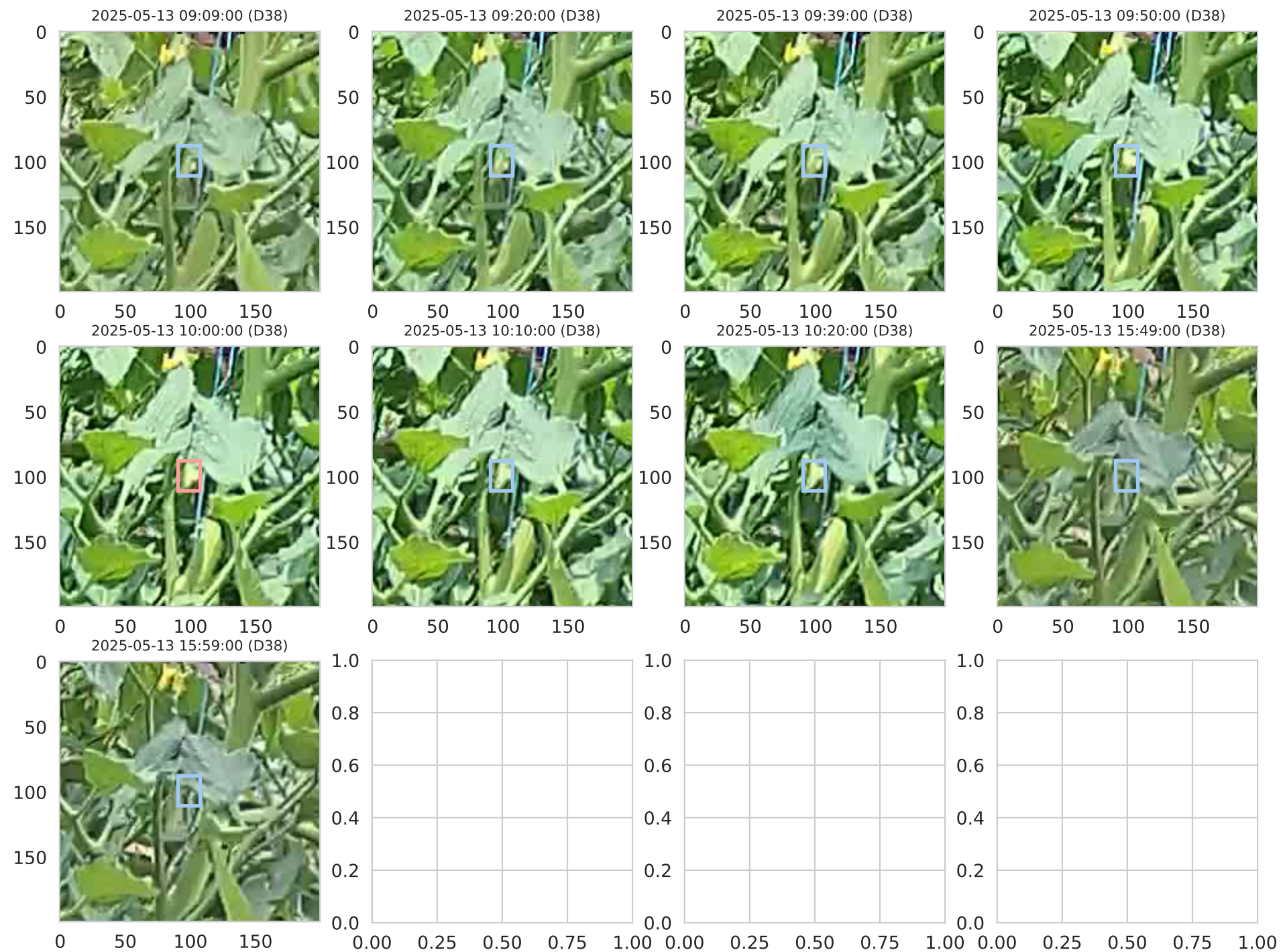
hw_mdn and hw_std for FI



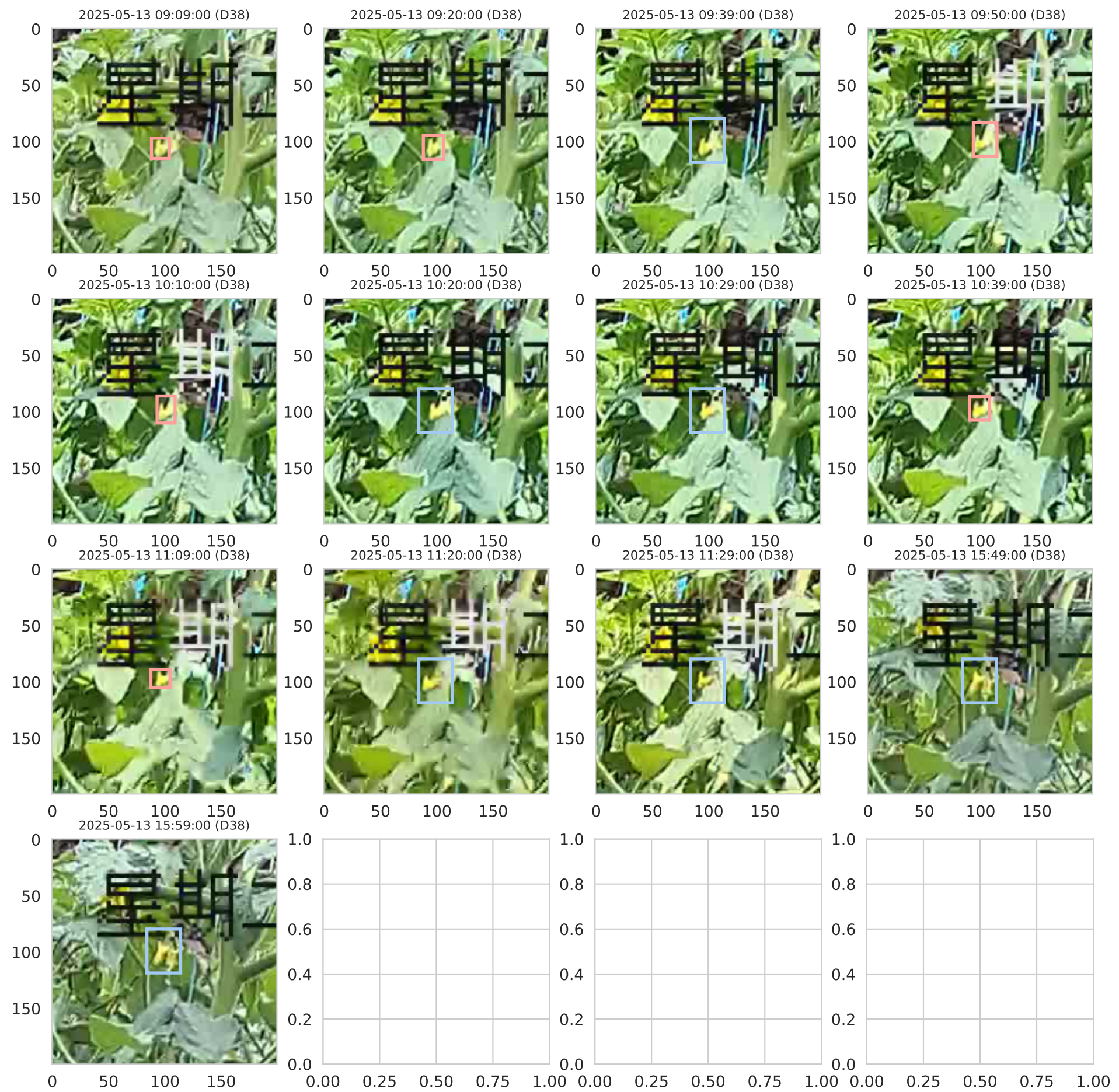
Selected Images for Outlier cluster: Outlier @ nan x nan ()



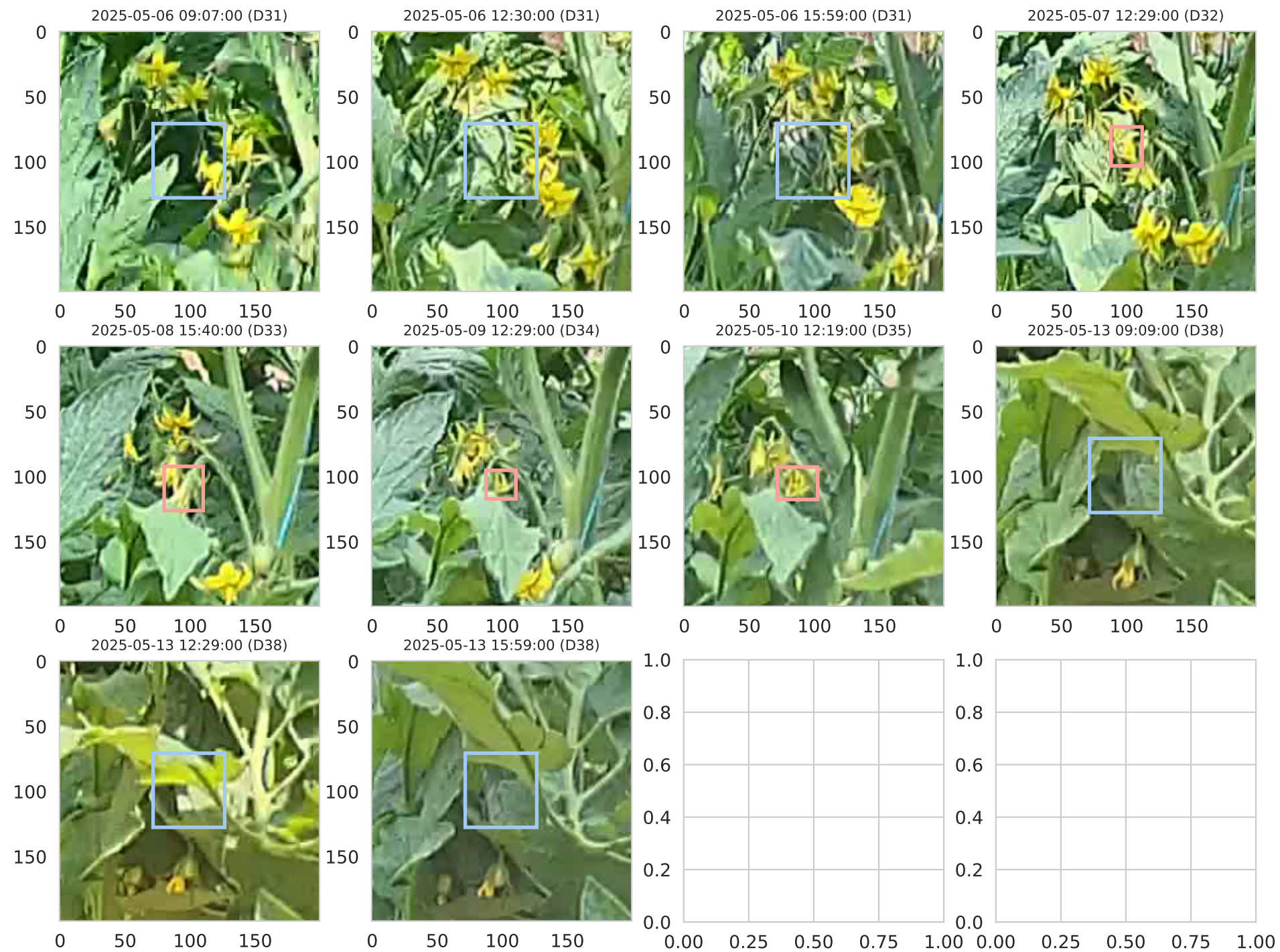
Selected Images for N1 cluster: N1_38Fl15 @ 554 x 241 (day ward)



Selected Images for 38 cluster: 38_FI_538_151 @ 539 x 153 (day ward)

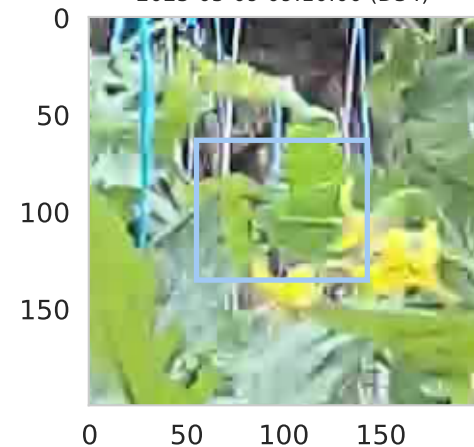


Selected Images for Term cluster: 32_Fl_465_525 @ 466 x 528 (day ward)

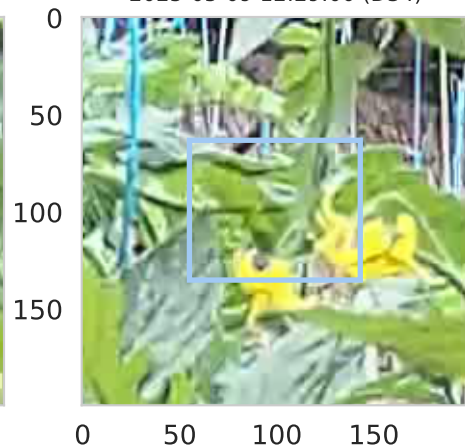


Selected Images for Cont cluster: 35_FI_920_244 @ 914 x 237 (day ward)

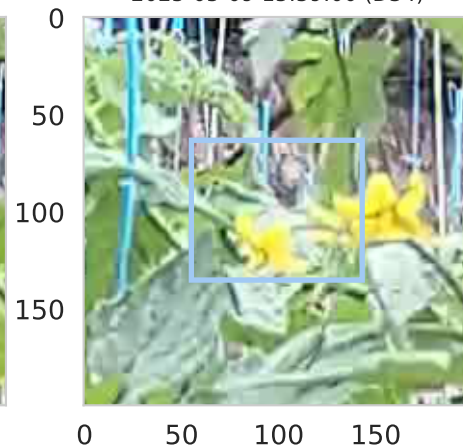
2025-05-09 09:10:00 (D34)



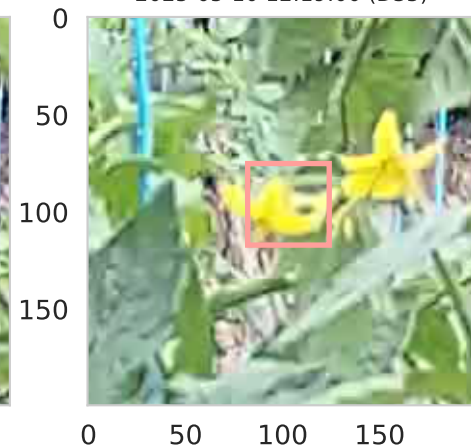
2025-05-09 12:29:00 (D34)



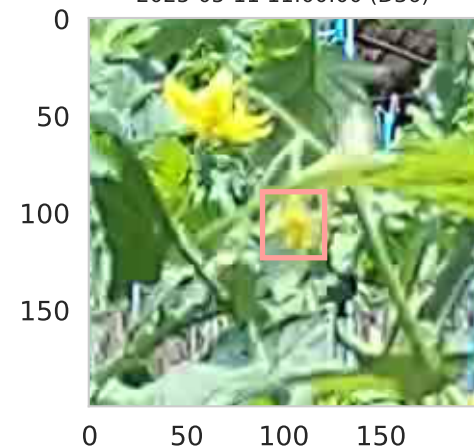
2025-05-09 15:59:00 (D34)



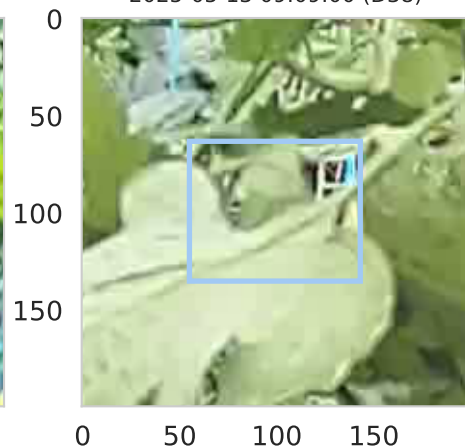
2025-05-10 12:19:00 (D35)



2025-05-11 11:00:00 (D36)



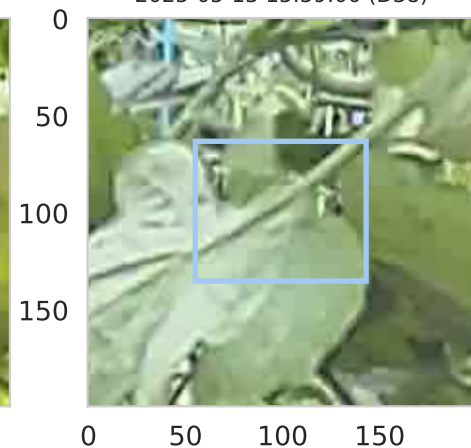
2025-05-13 09:09:00 (D38)



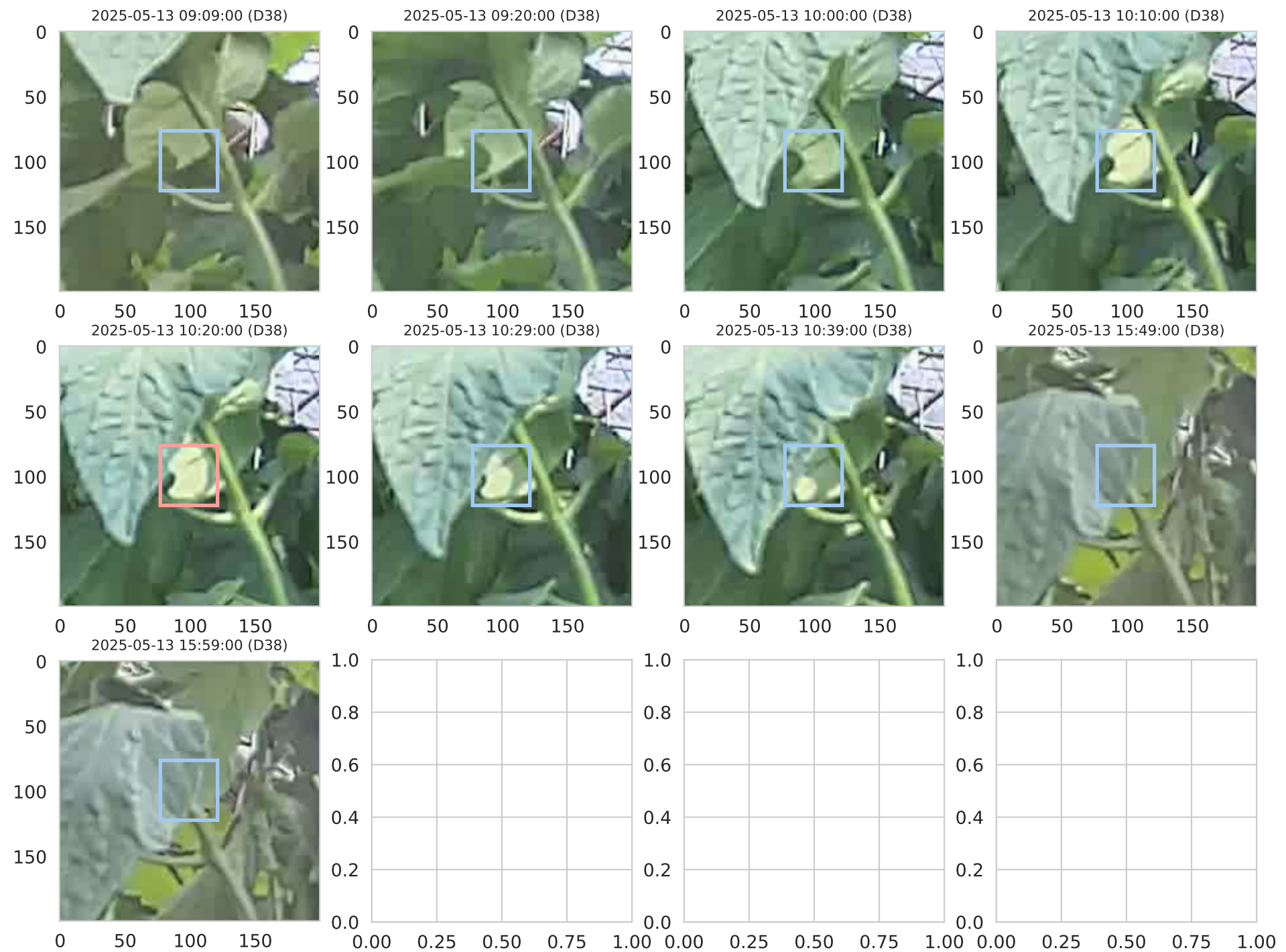
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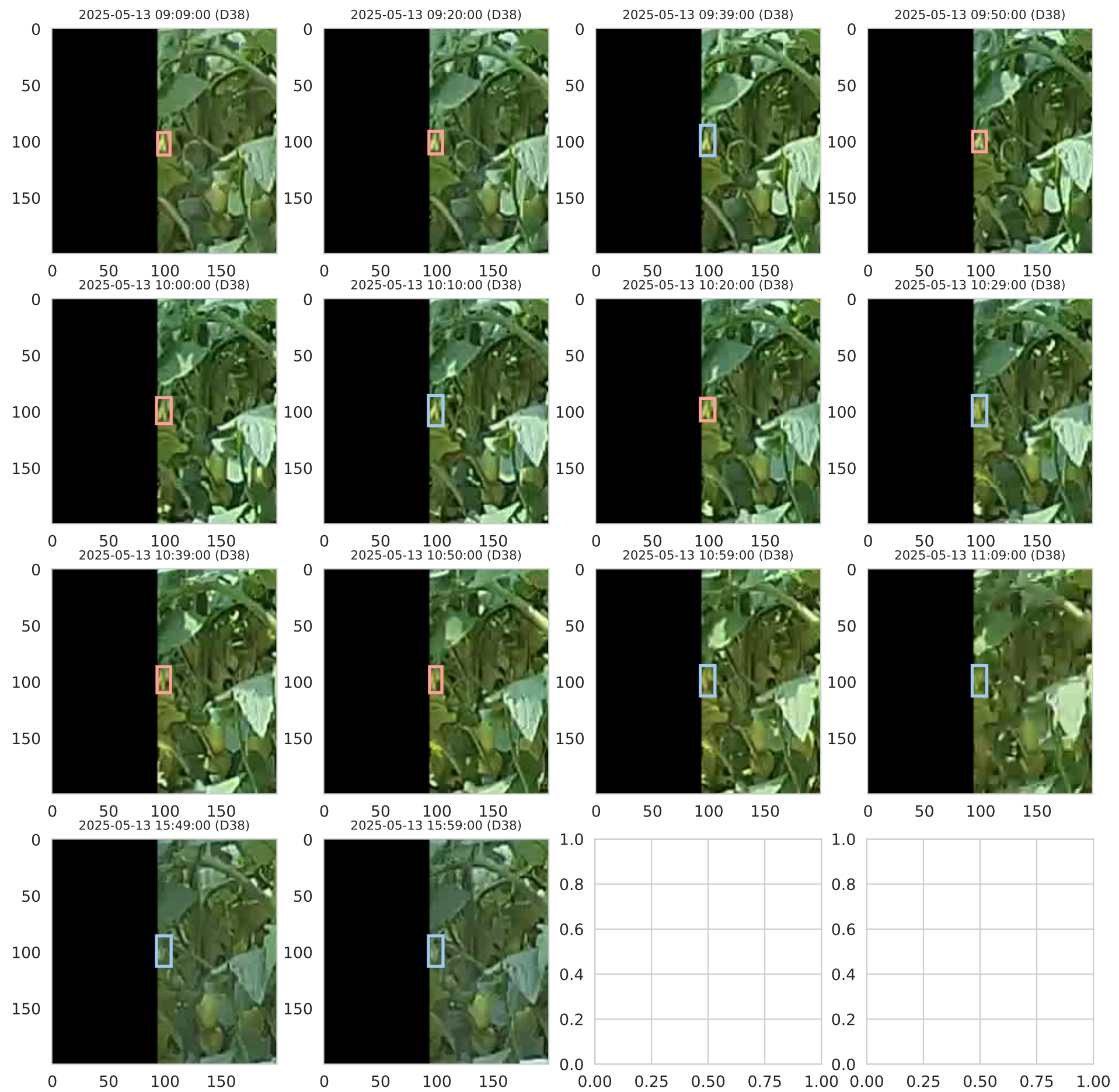
2025-05-13 15:59:00 (D38)



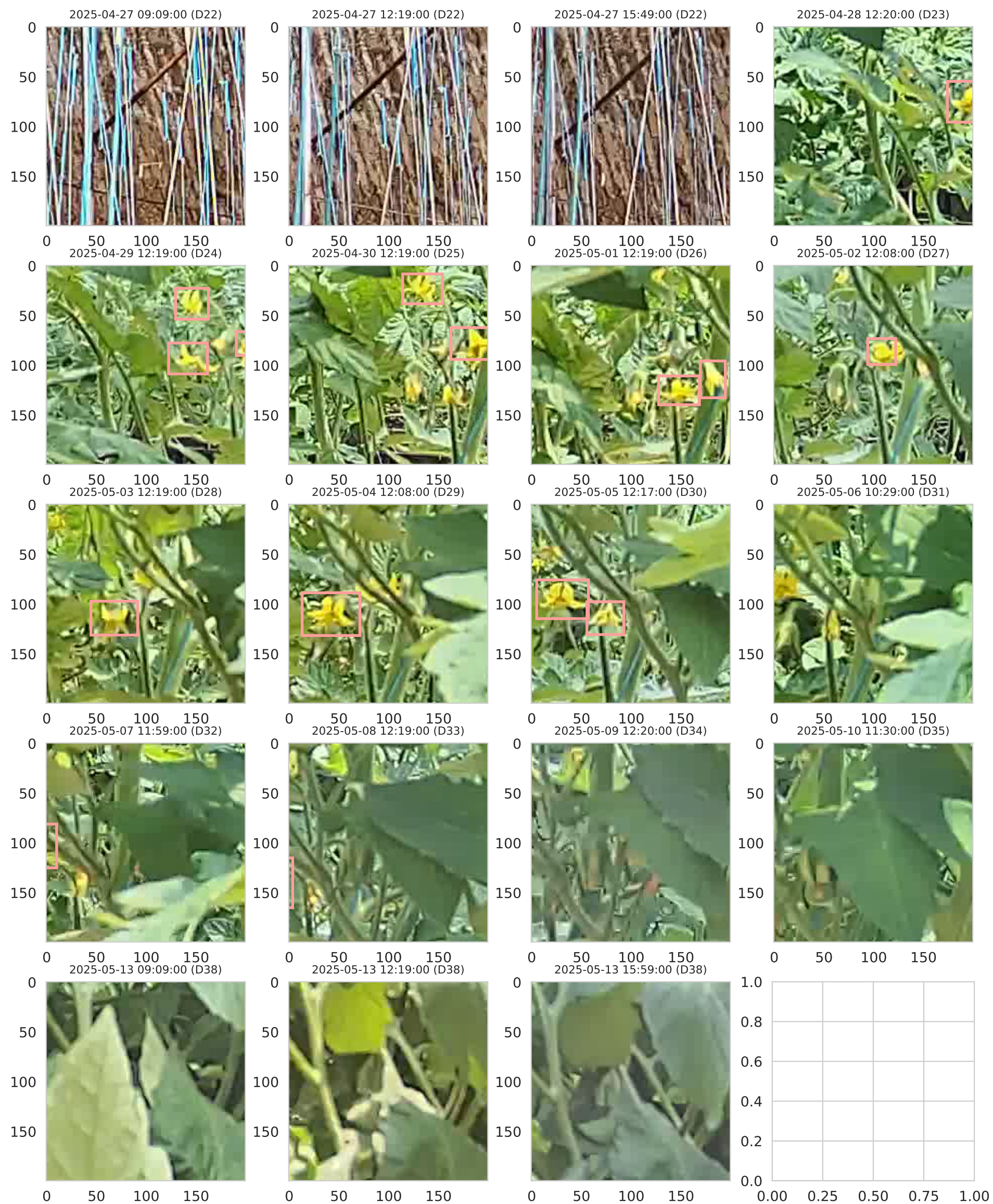
Selected Images for N1 cluster: N1_38Fl11 @ 1381 x 206 (day single)



Selected Images for 38 cluster: 38_FI_6_669 @ 6 x 669 (day single)



Selected Images for Term cluster: 23_Fl_1476_807 @ 1633 x 729 (day single)



Selected Images for Cont cluster: 29_Fl_2225_262 @ 2253 x 346 (day single)

