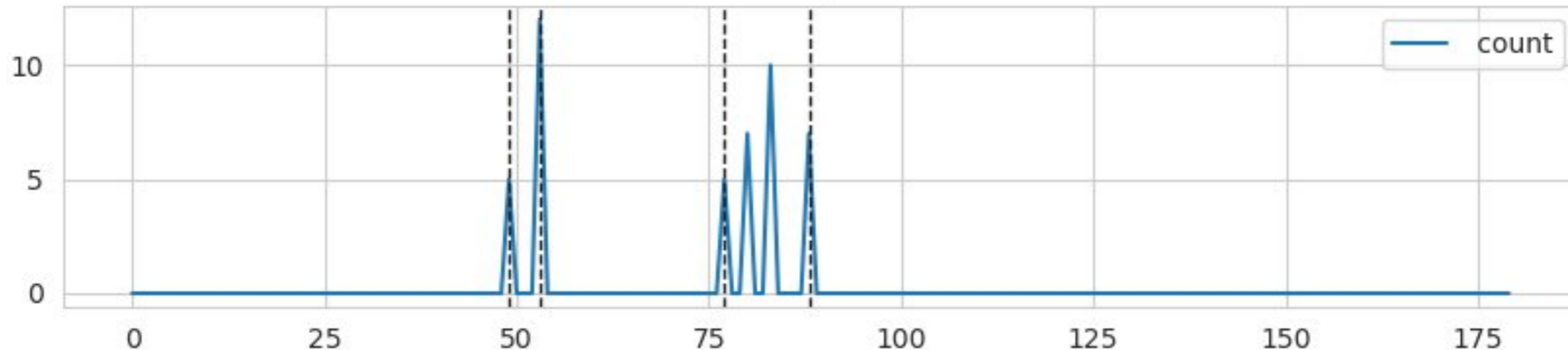
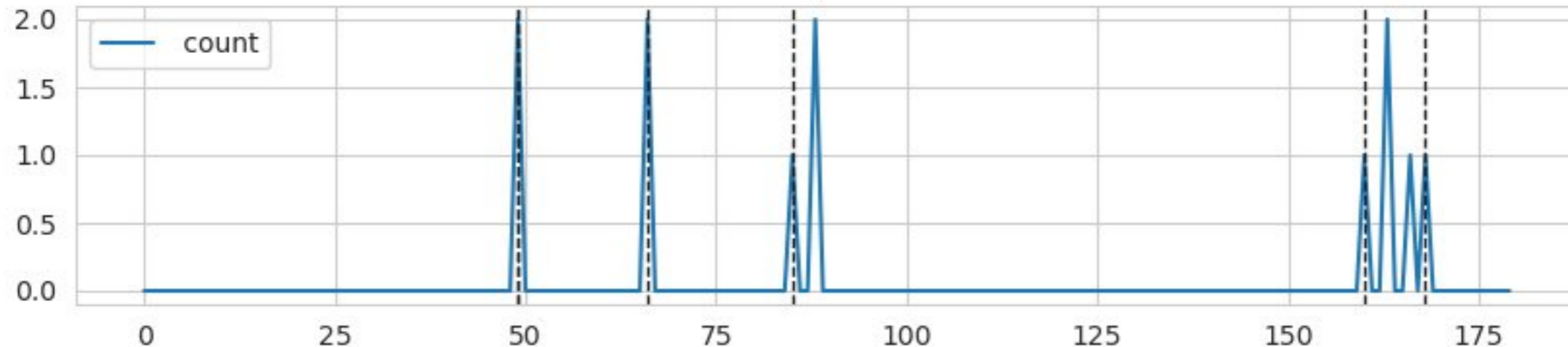


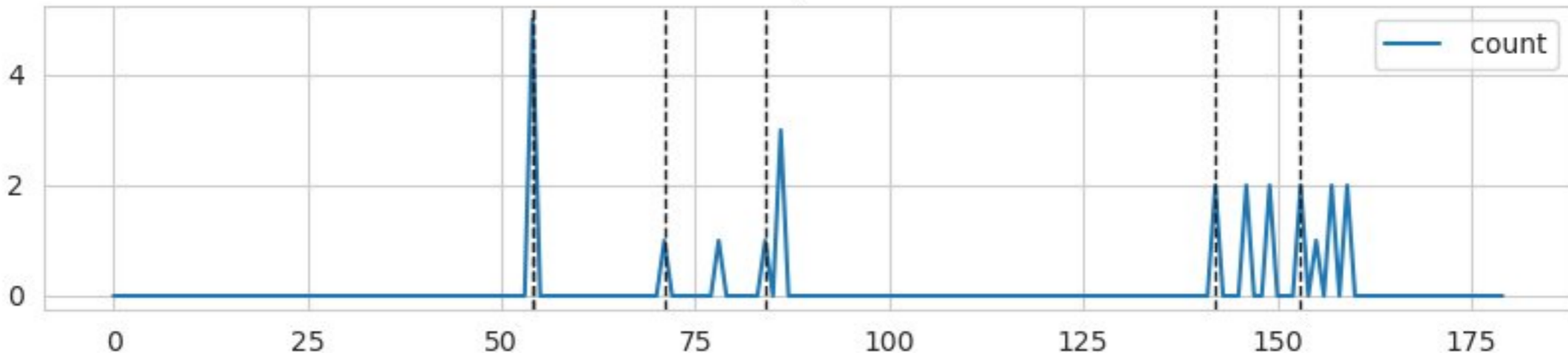
observed vs predicted FID



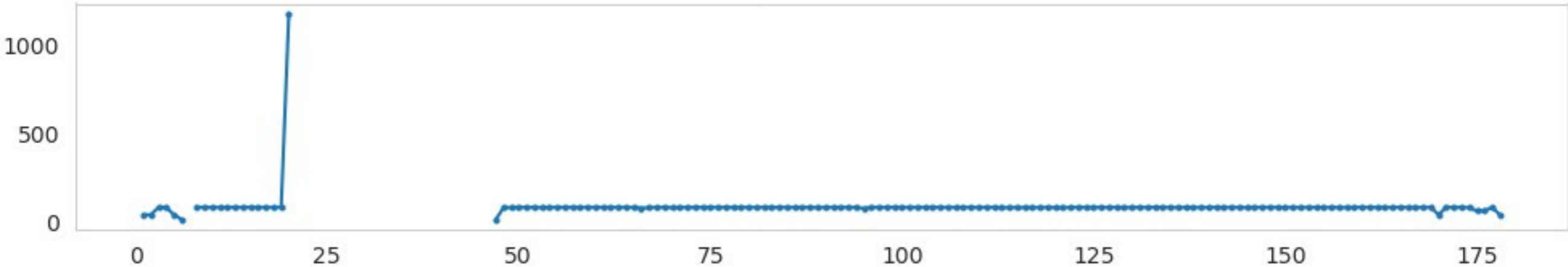
observed vs predicted FSD



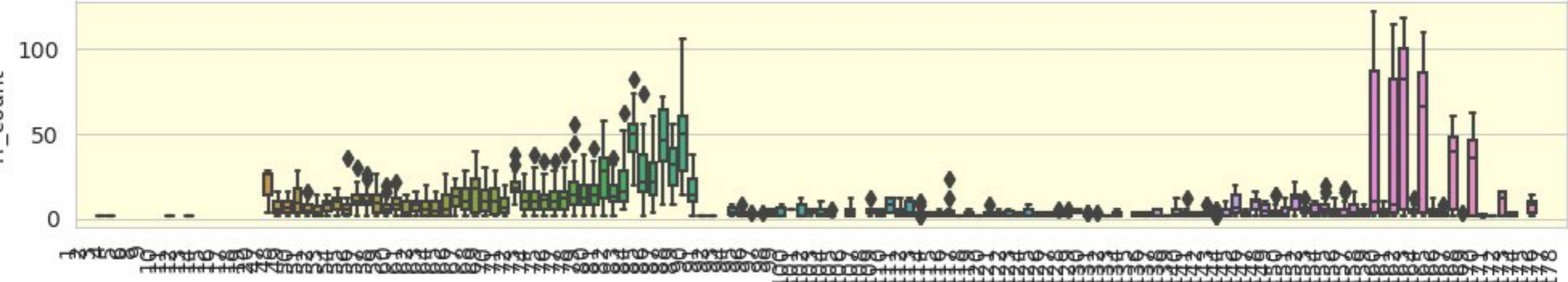
observed vs predicted FCD



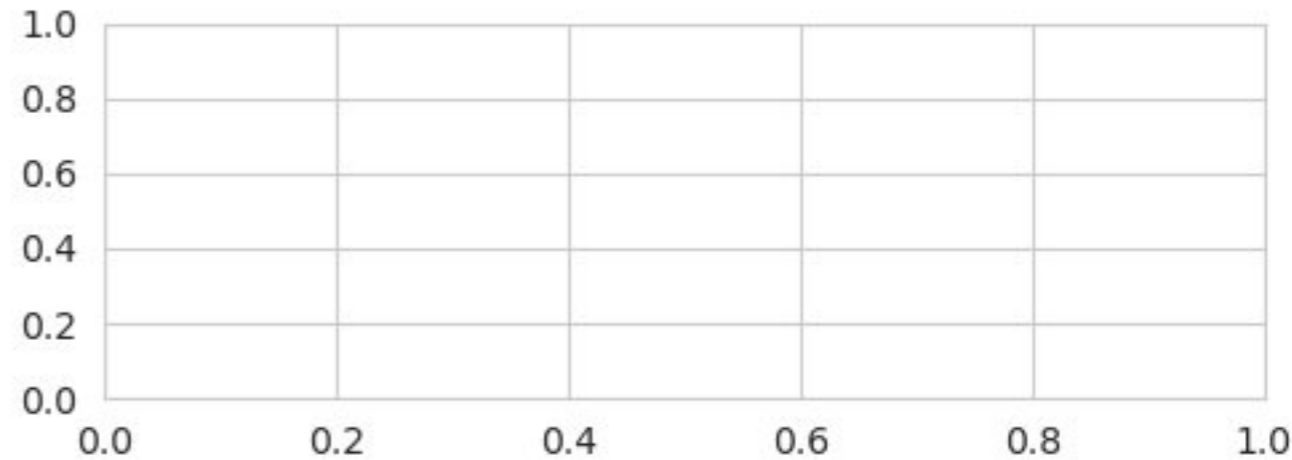
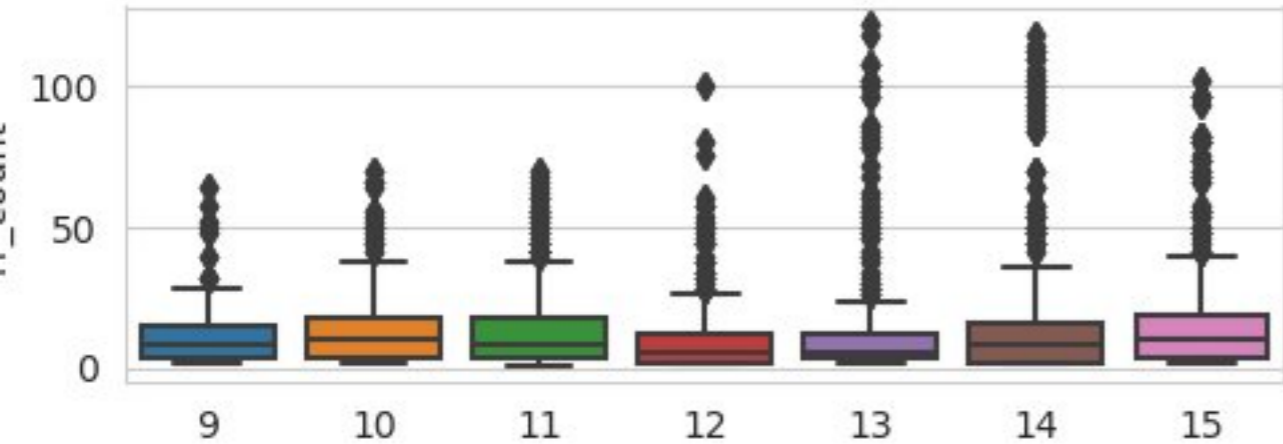
pic_count (day)



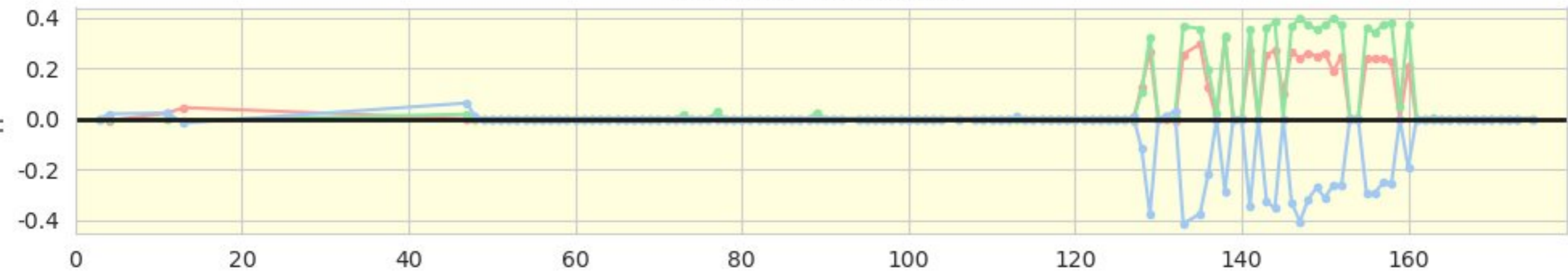
Fr count (day)



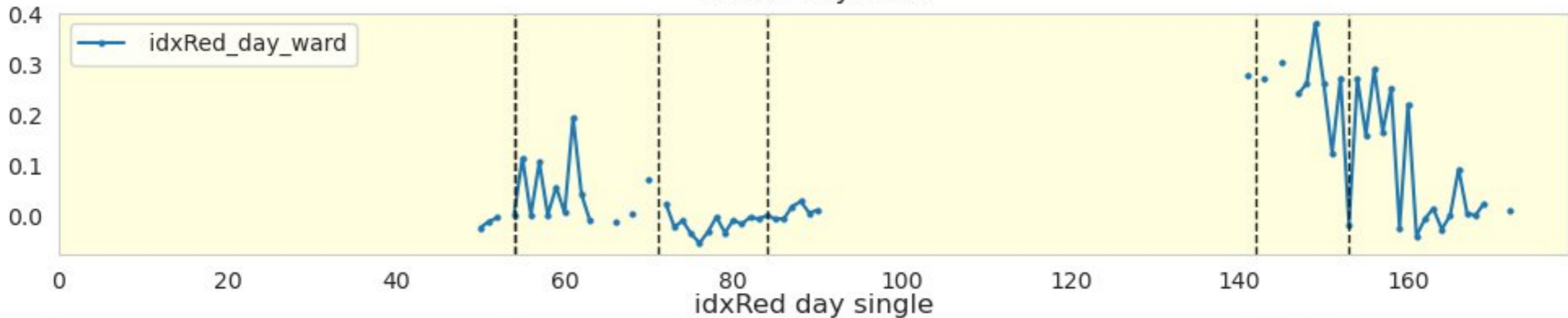
Fr count By Hr (day)



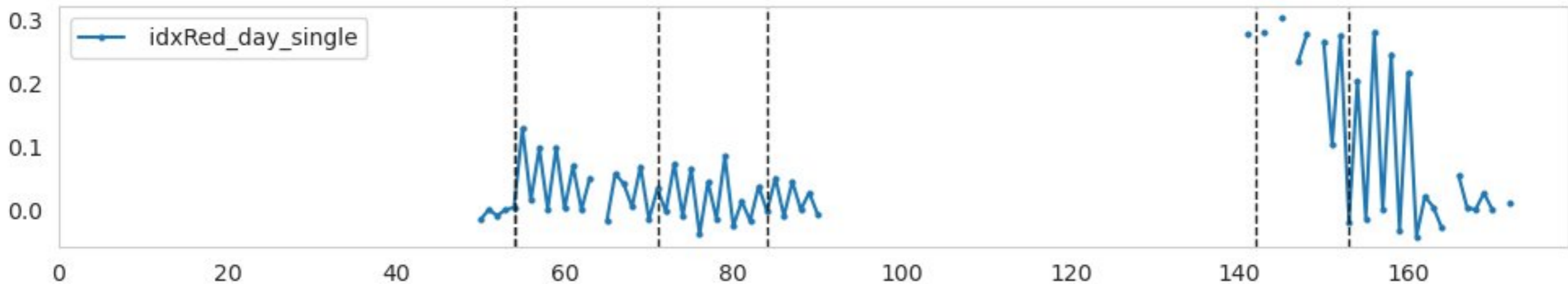
avg color index (day)



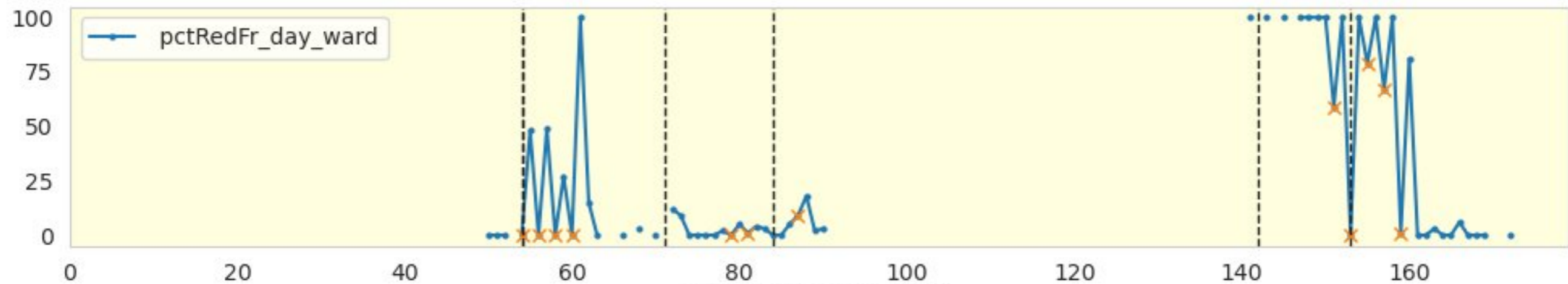
idxRed day ward



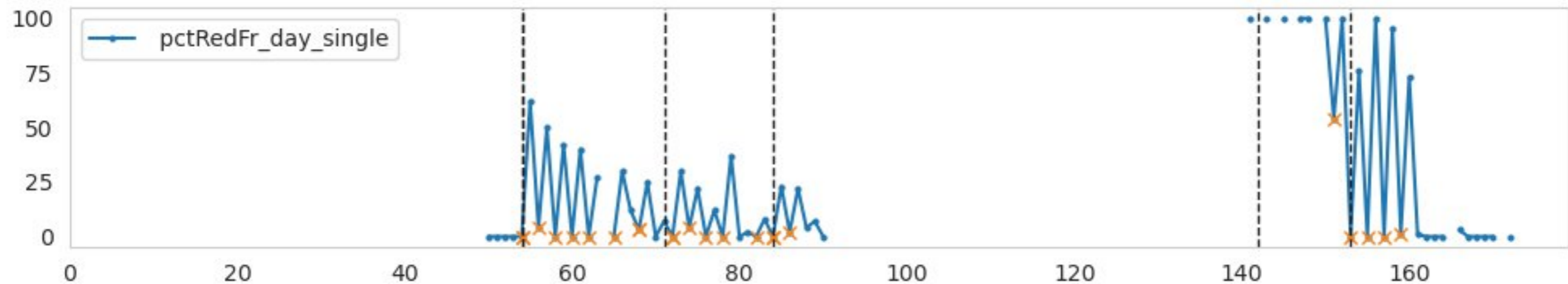
idxRed day single



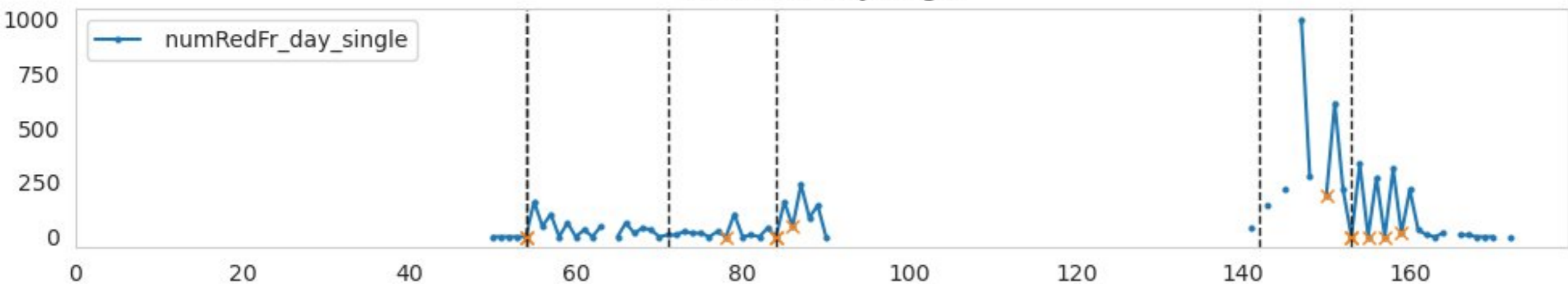
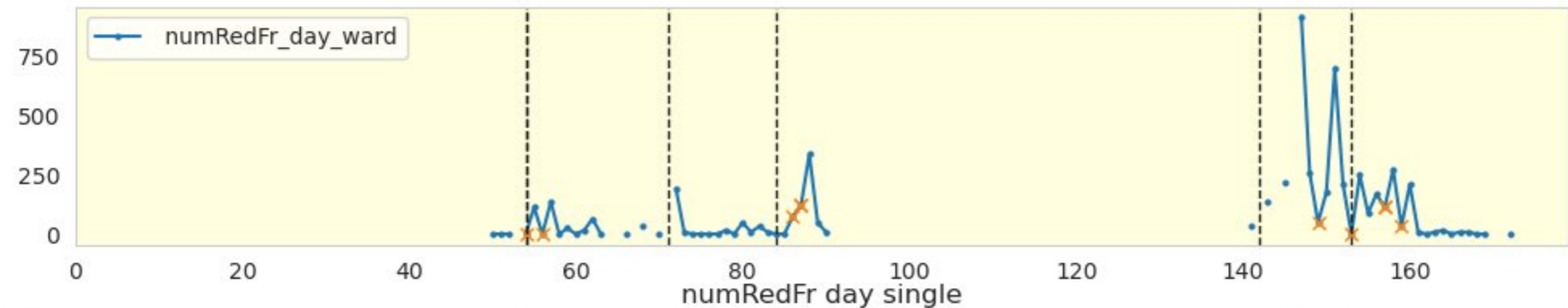
pctRedFr day ward



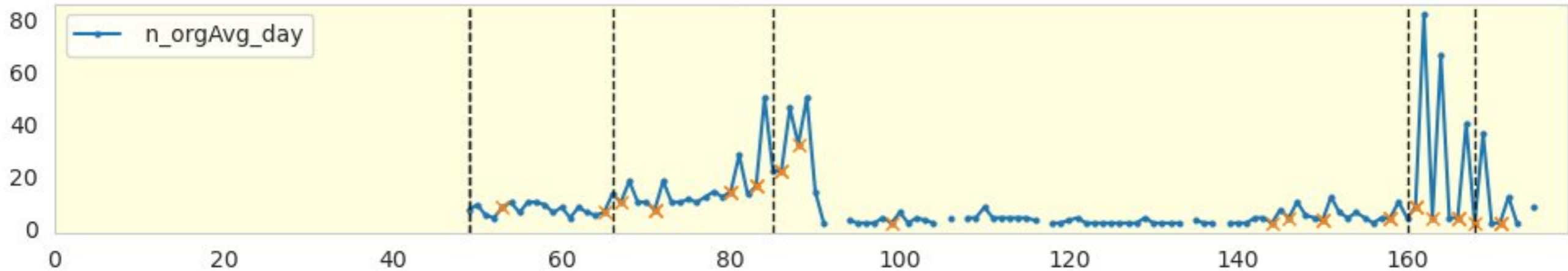
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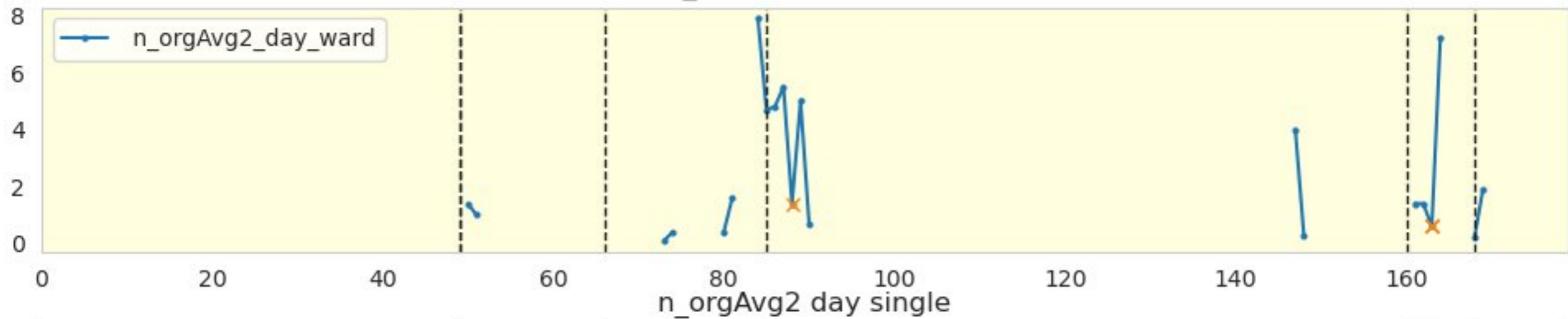
numRedFr day ward



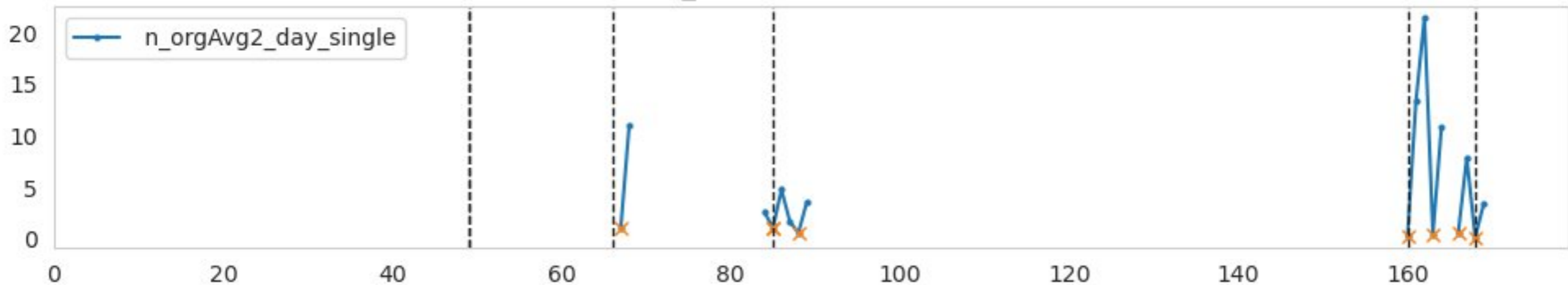
n_orgAvg day



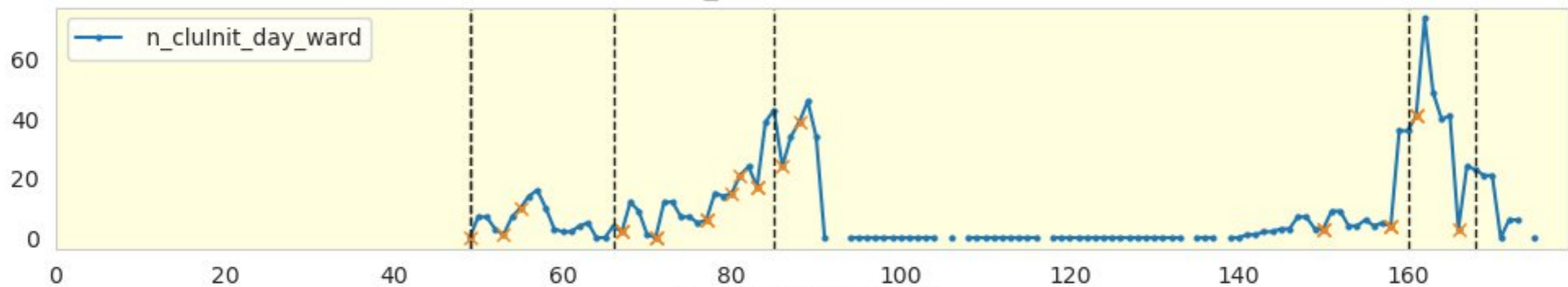
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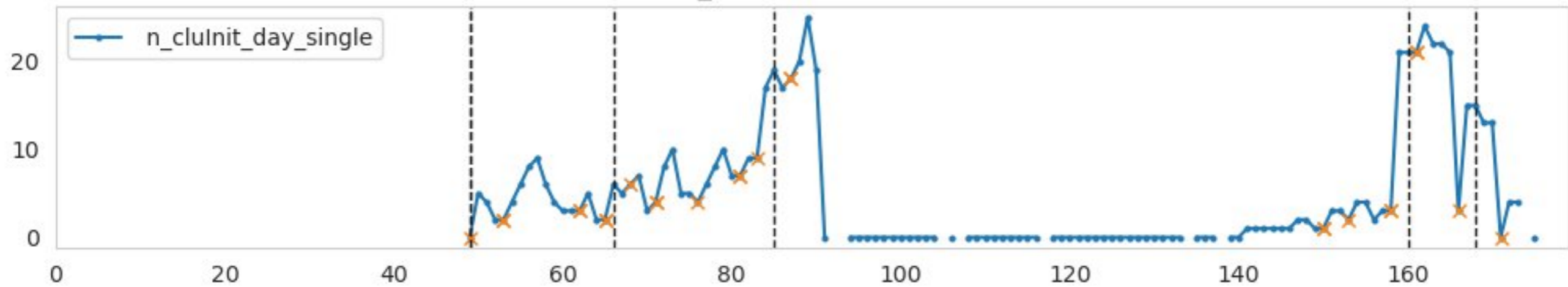
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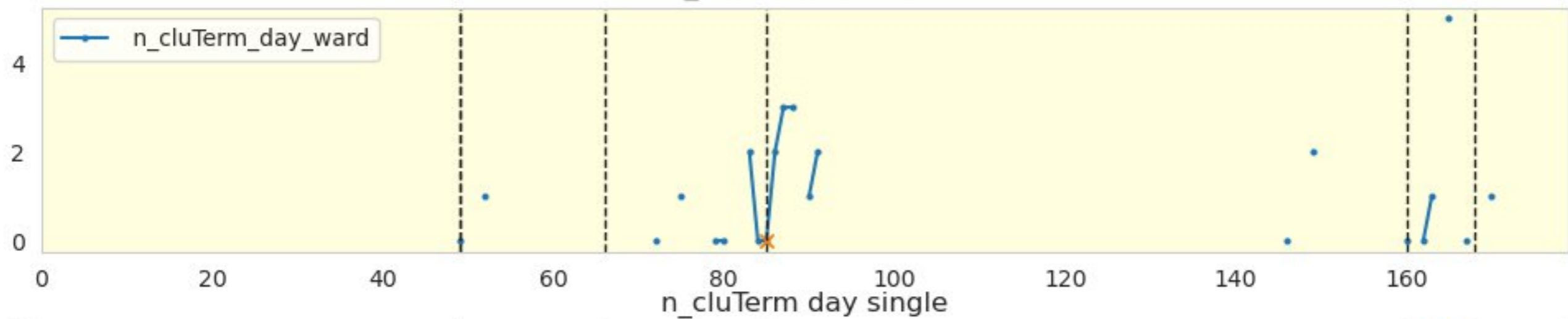
n_cluInit day ward



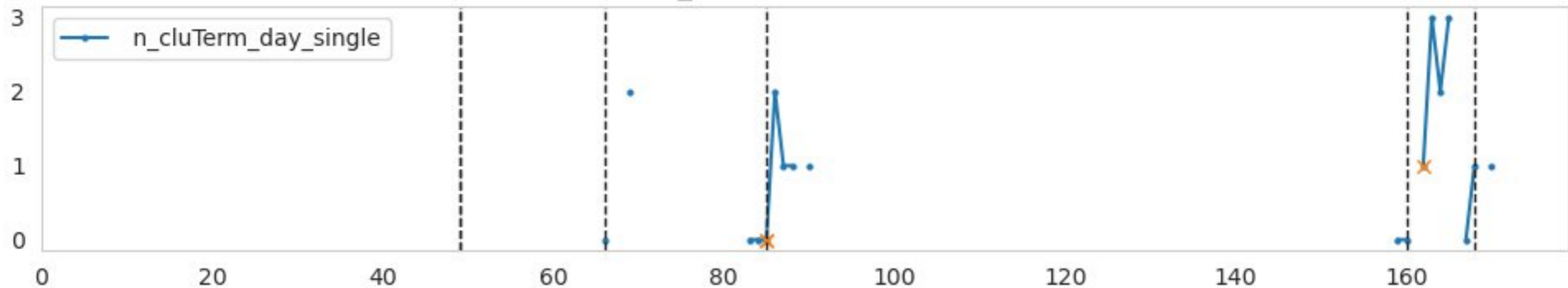
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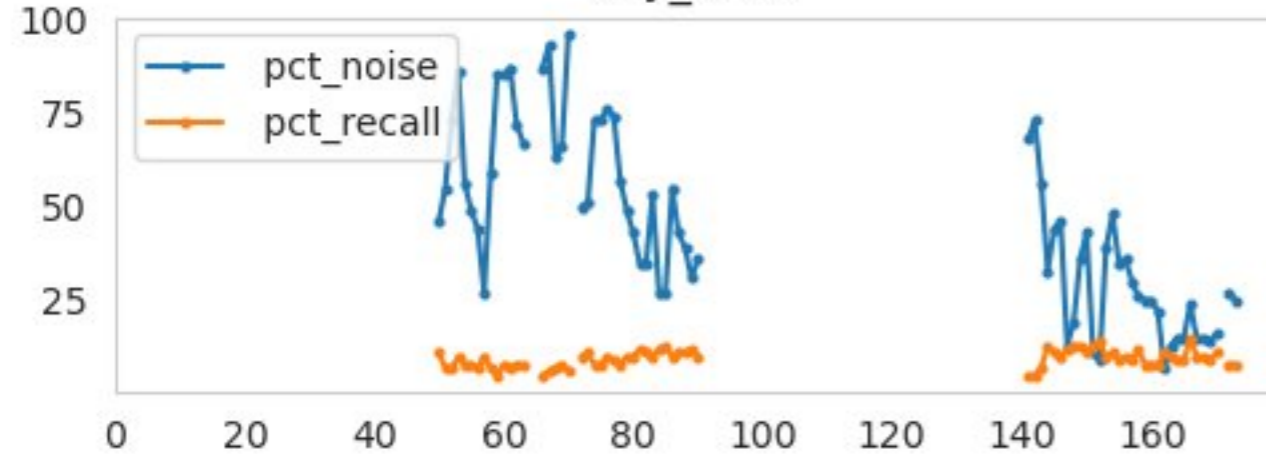
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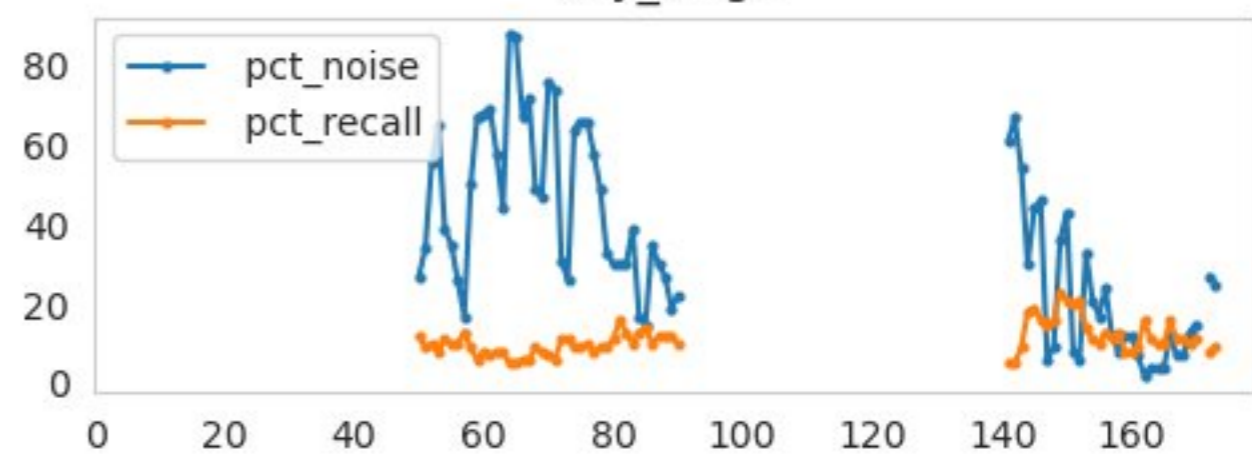
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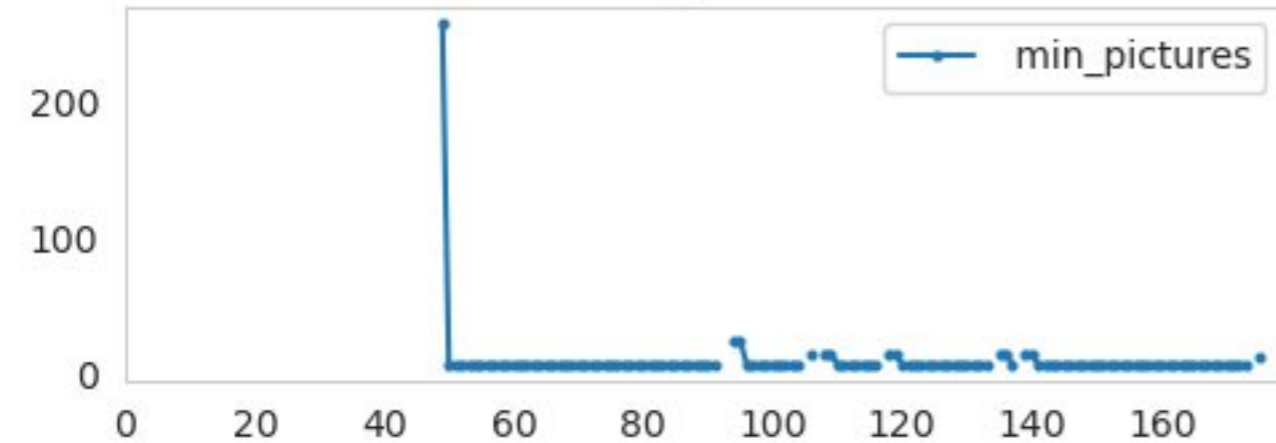
day_ward



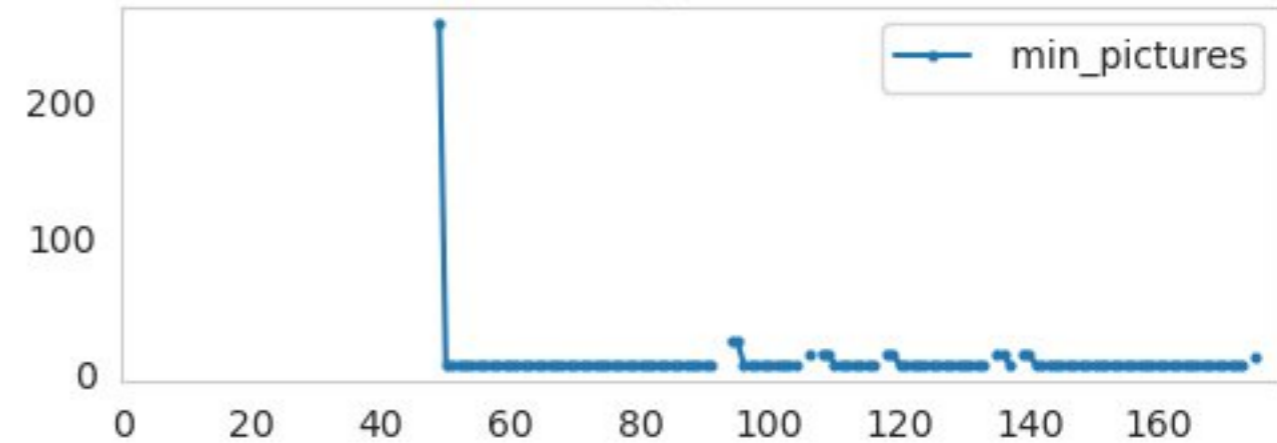
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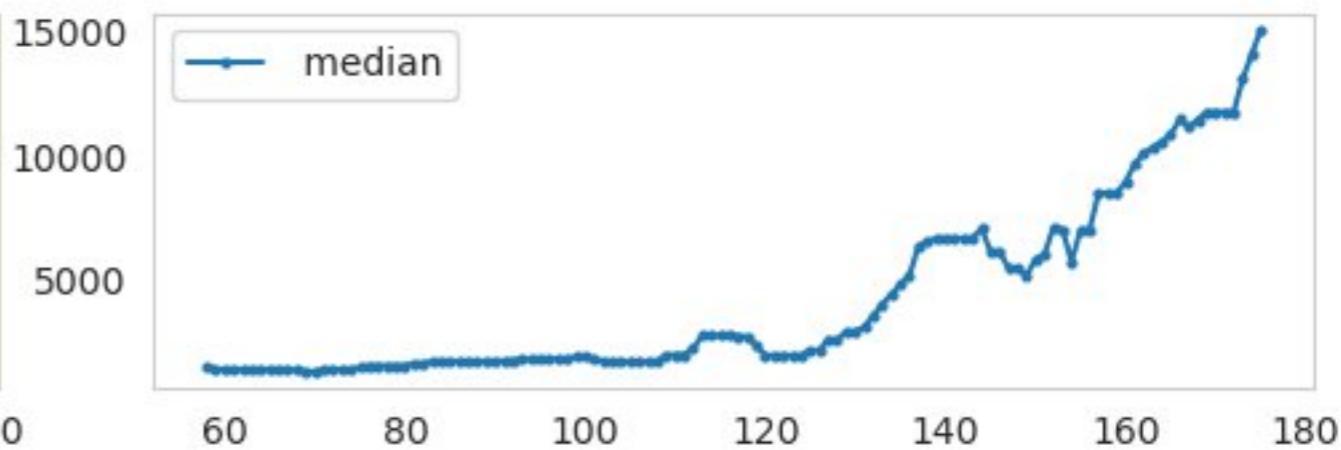
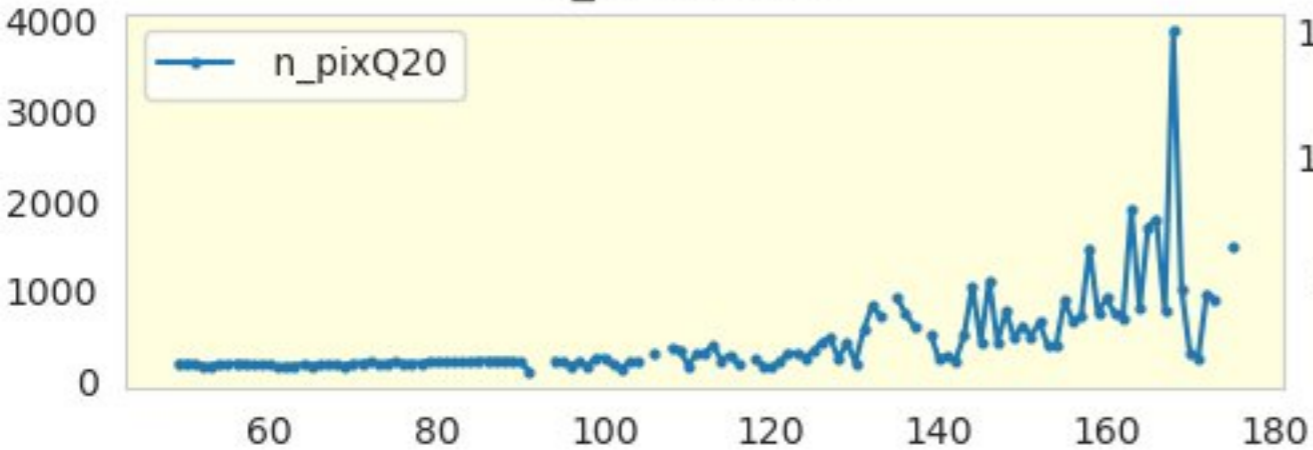
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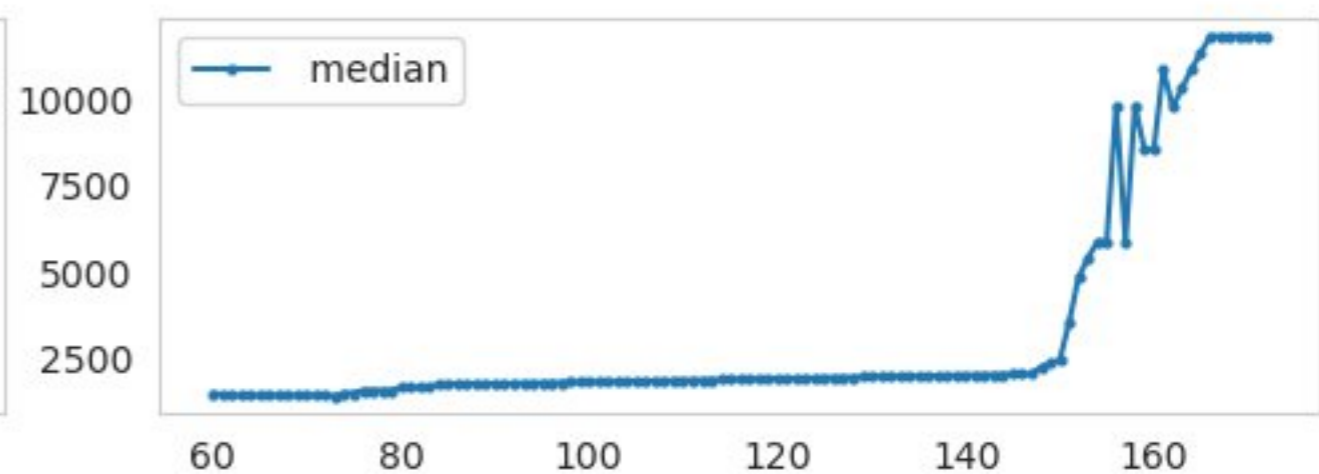
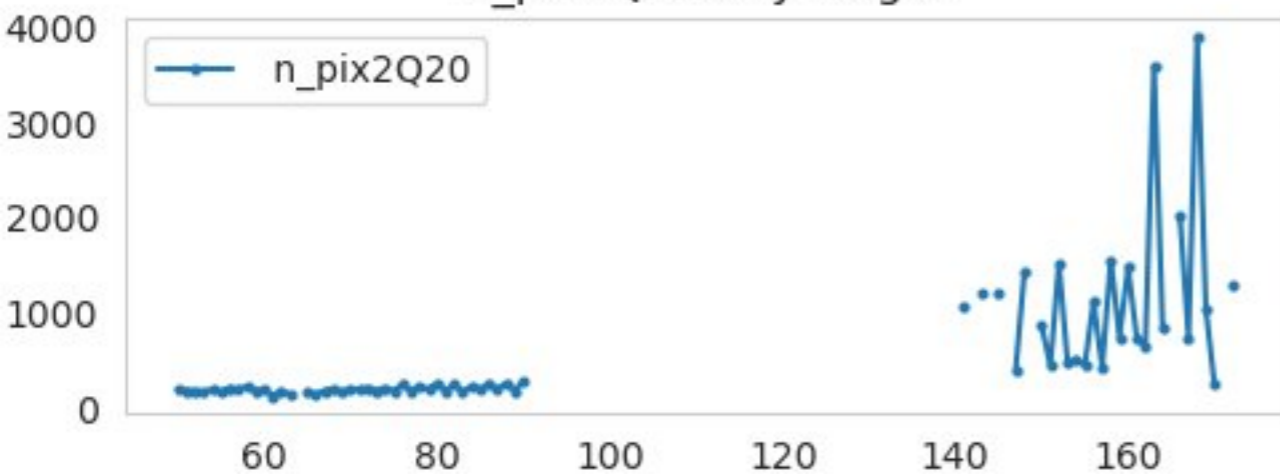
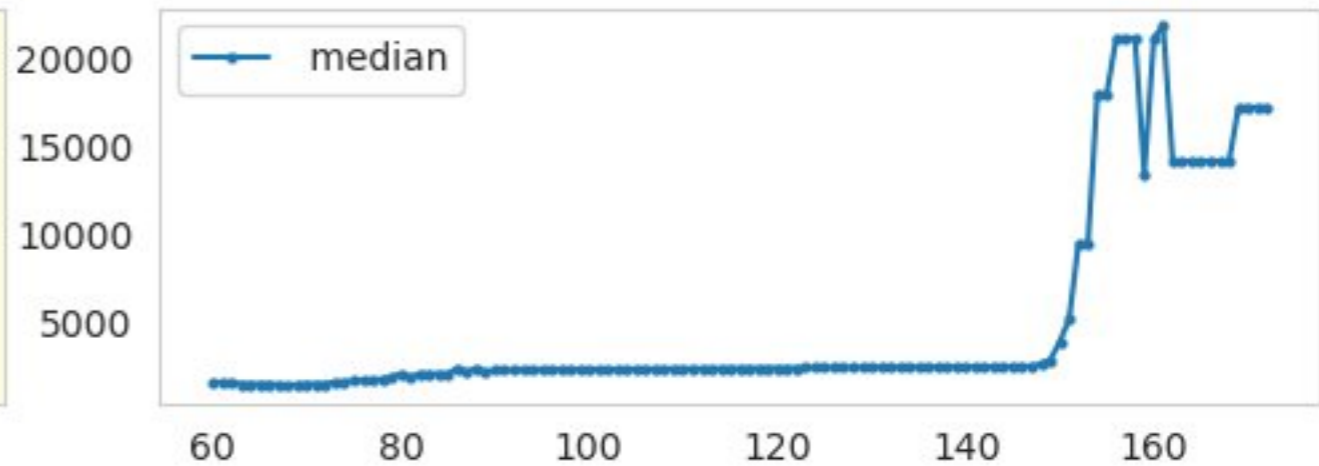
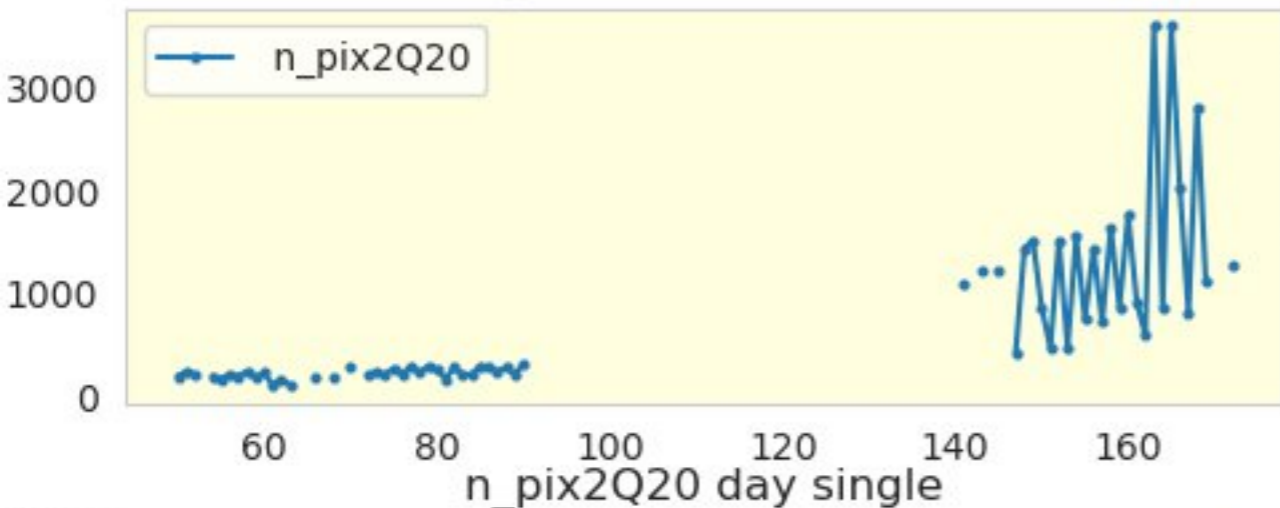
day_single



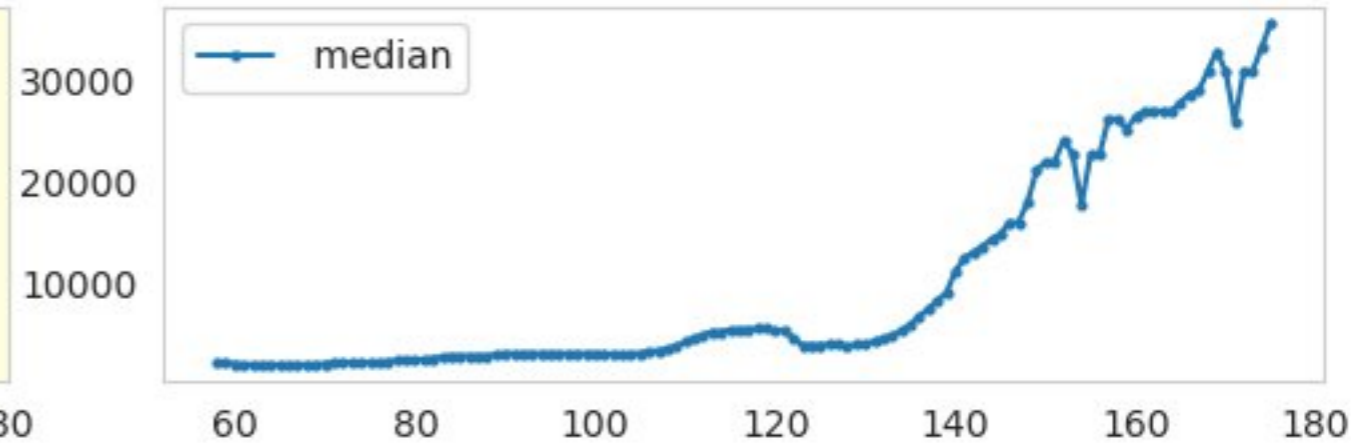
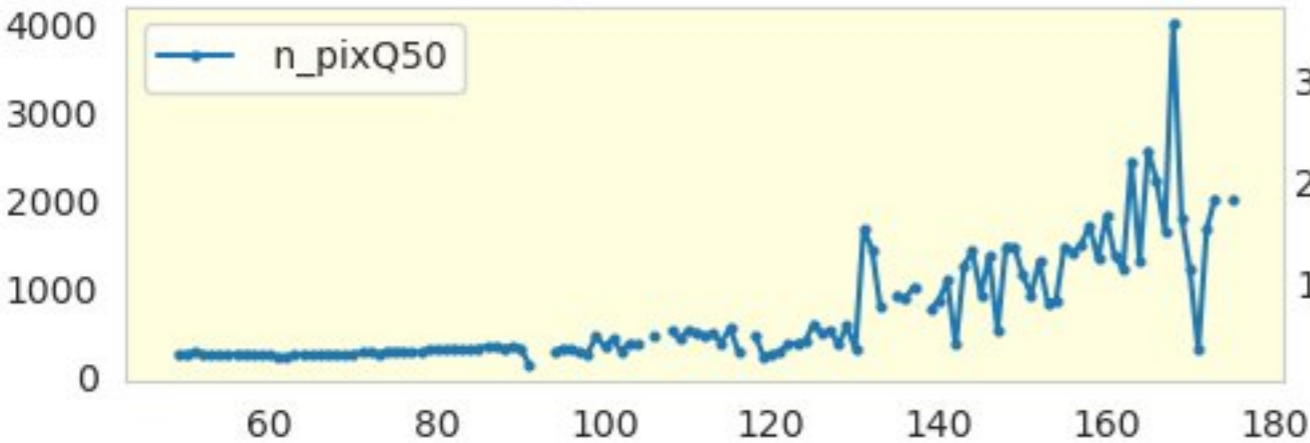
n_pixQ20 day



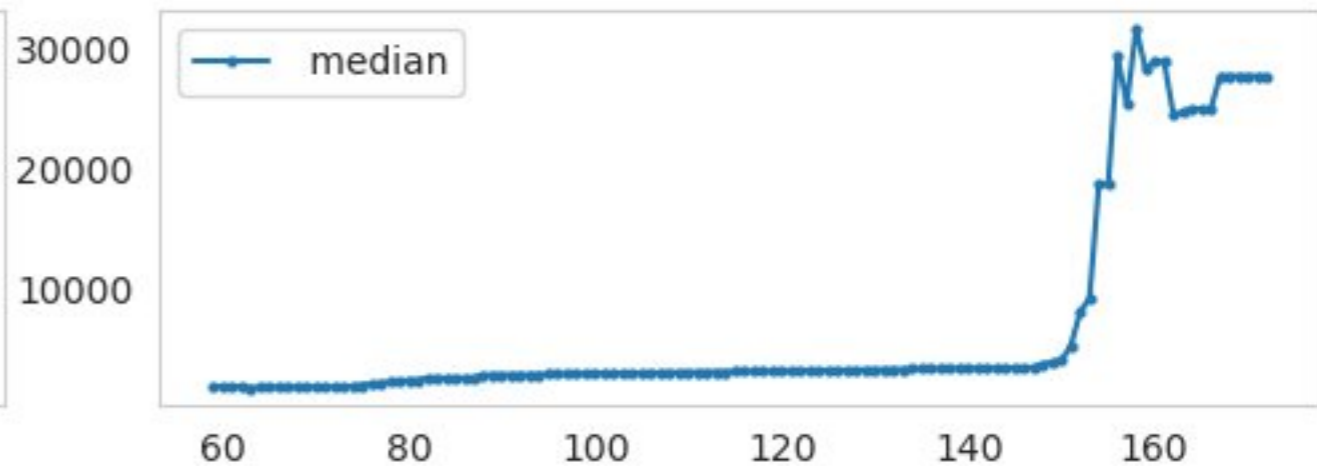
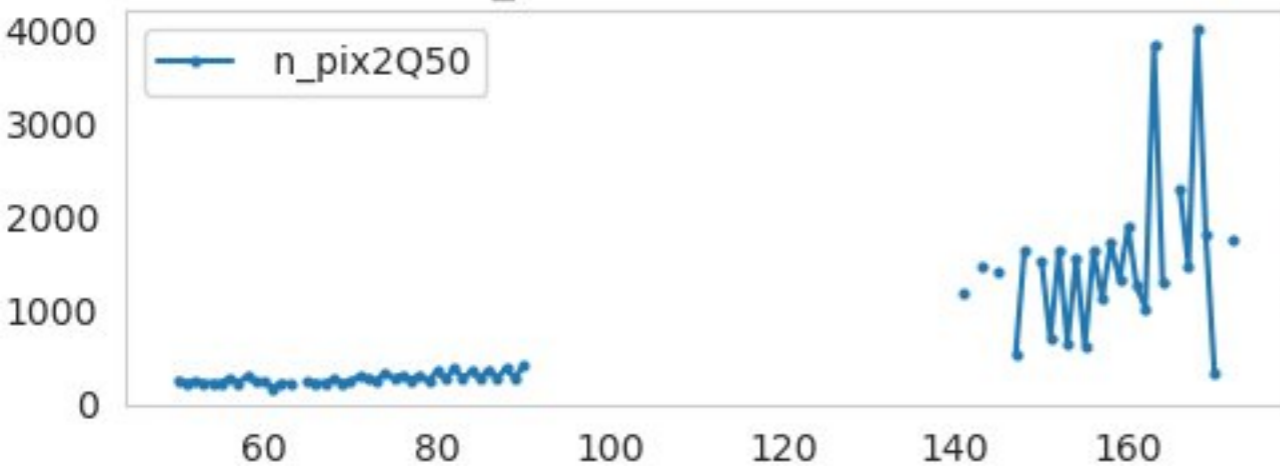
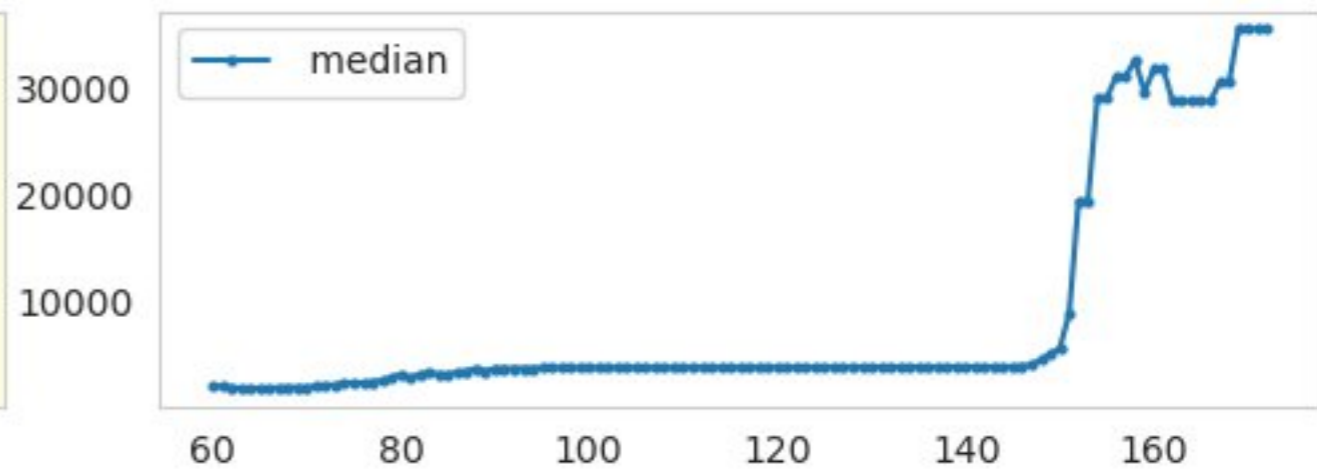
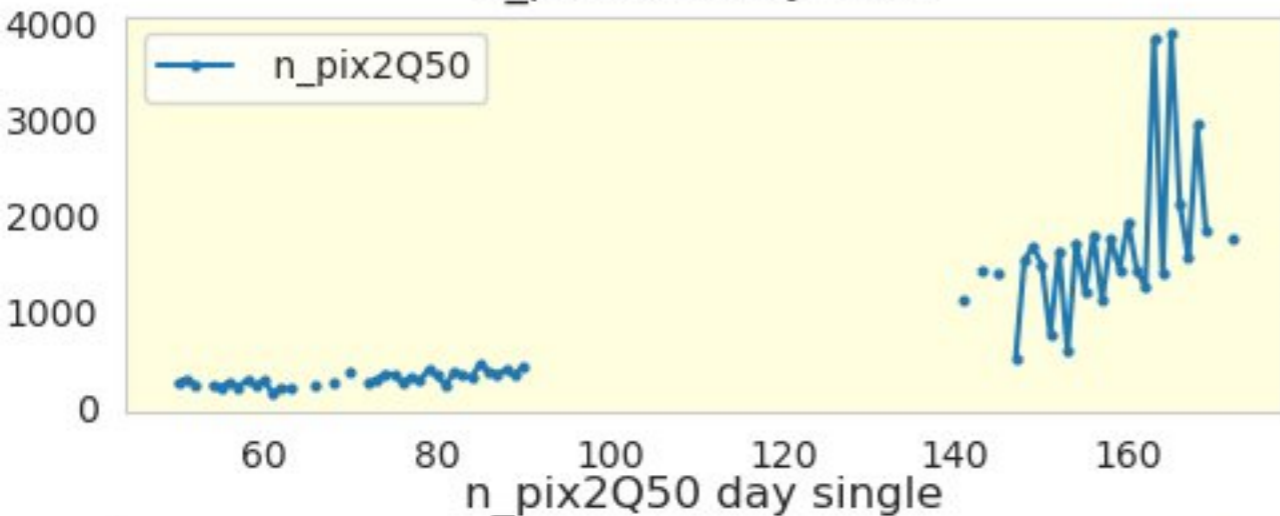
n_pix2Q20 day ward



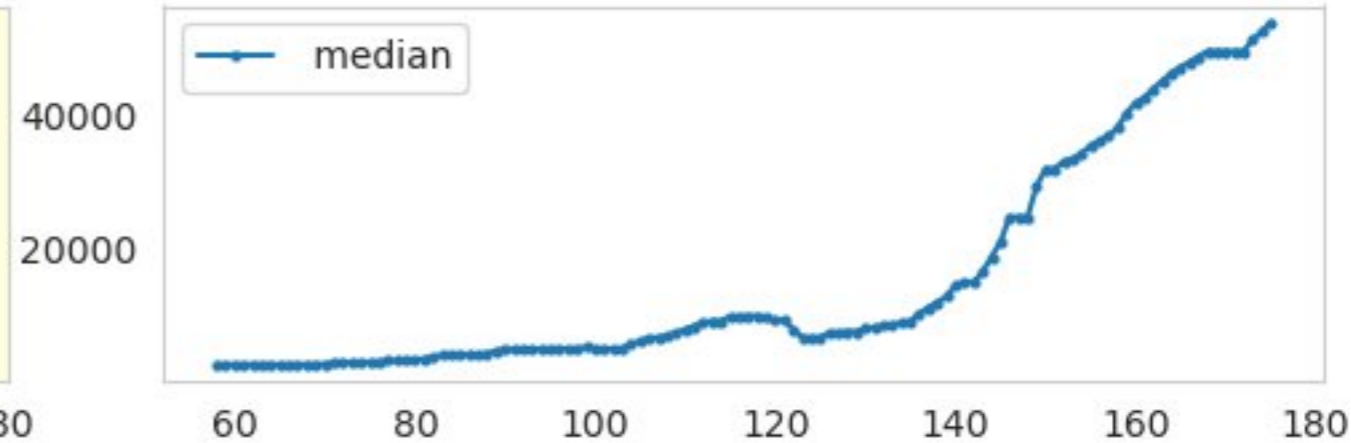
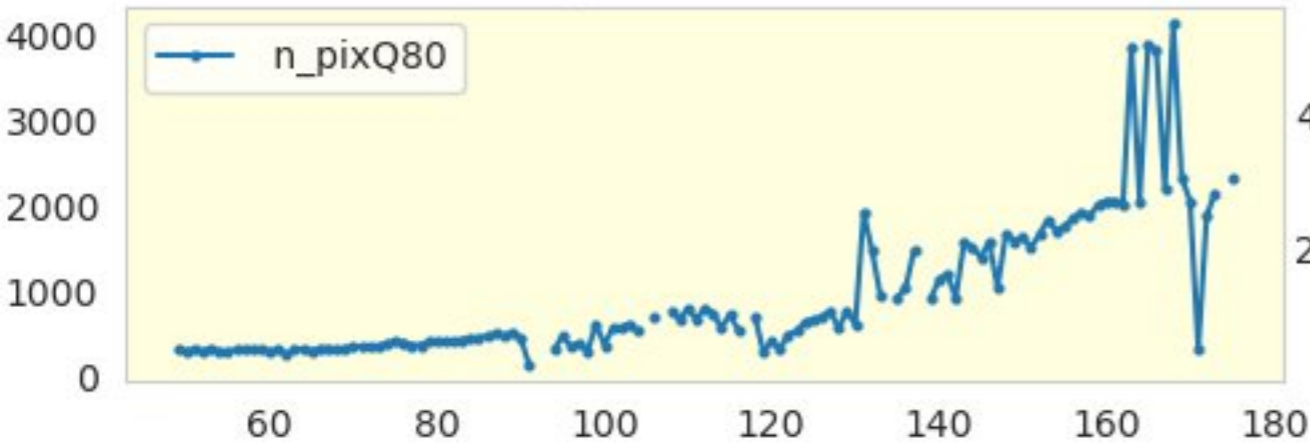
n_pixQ50 day



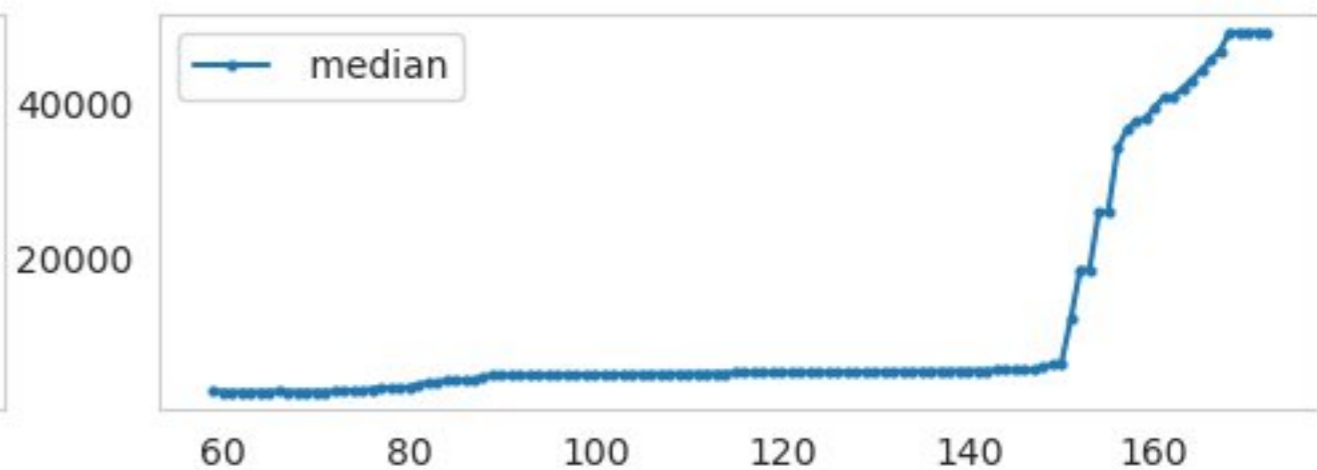
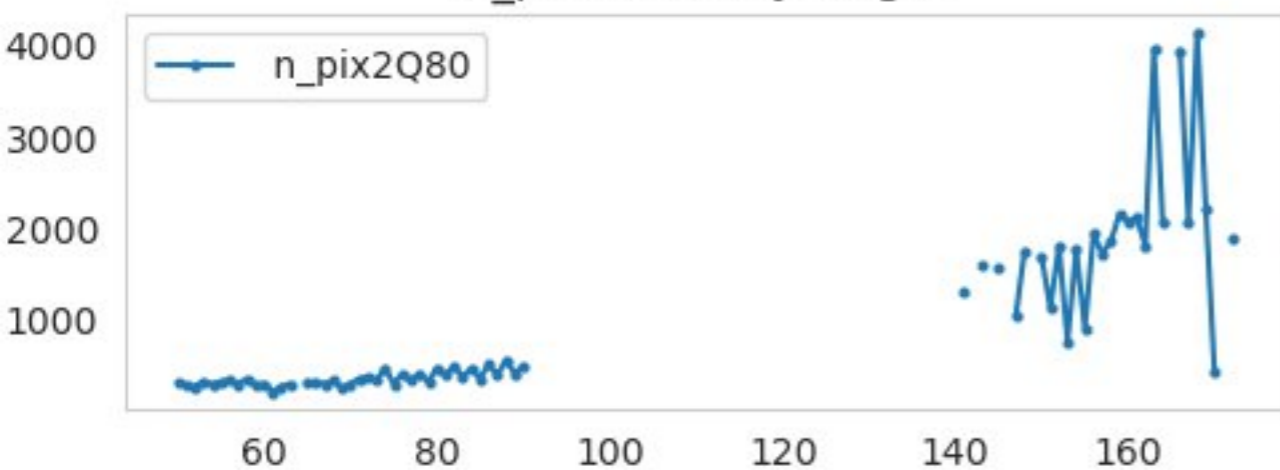
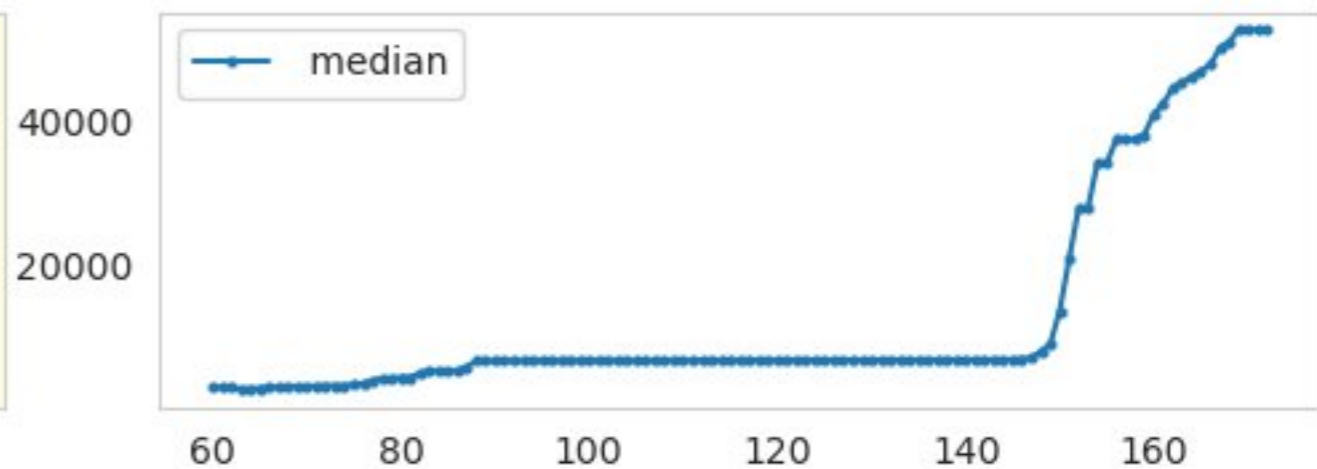
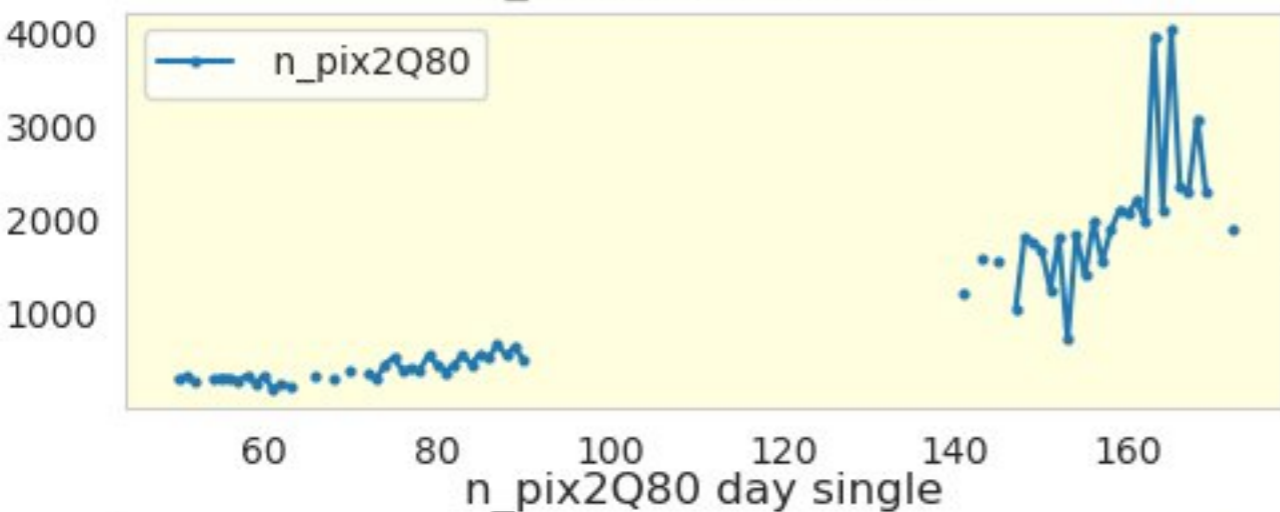
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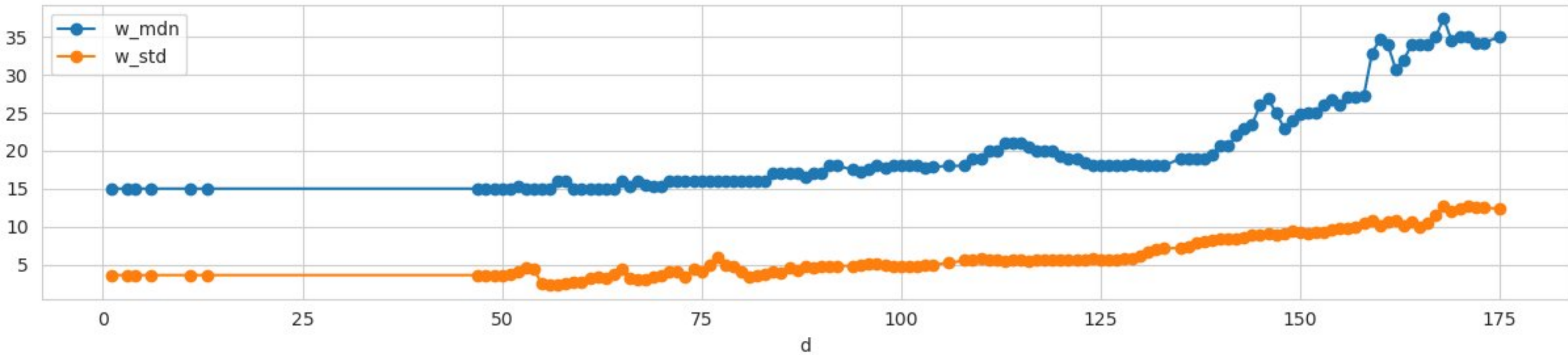
n_pixQ80 day



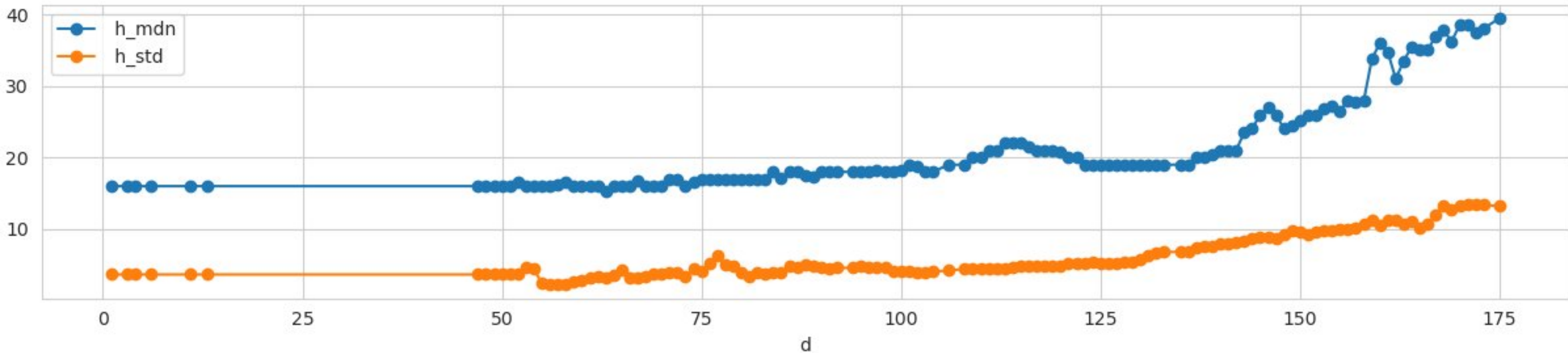
n_pix2Q80 day ward



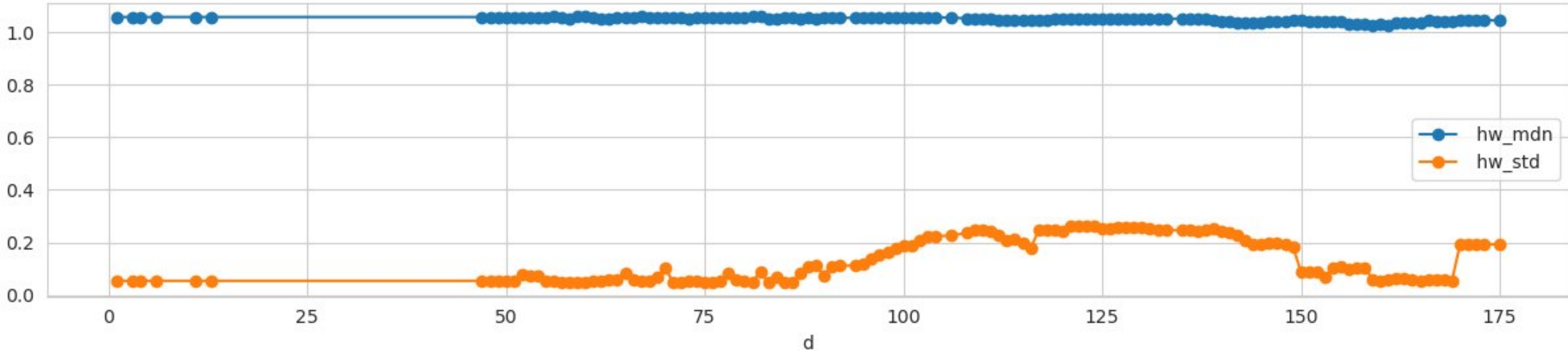
w_mdn and w_std for Fr



h_mdn and h_std for Fr



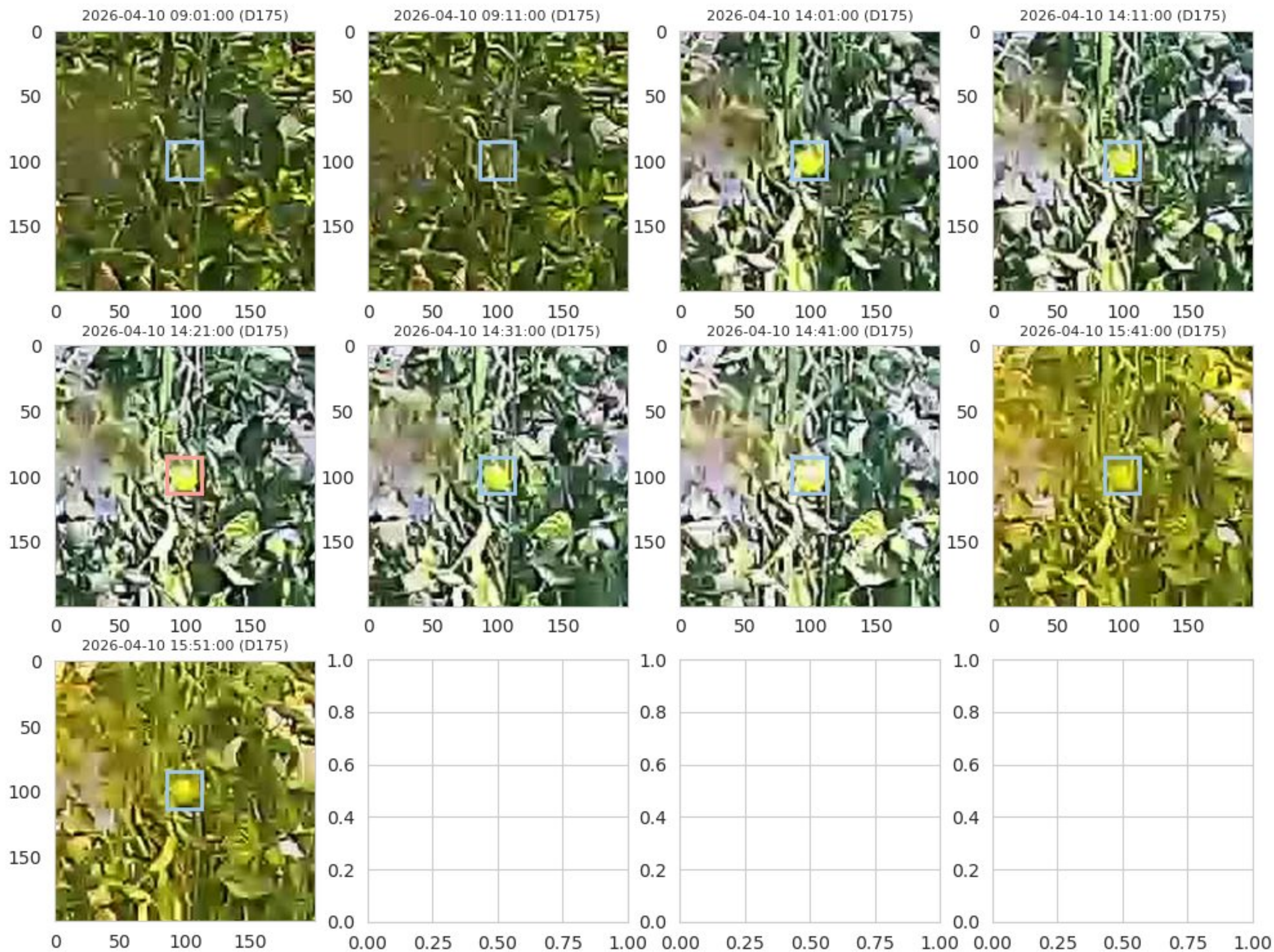
hw_mdn and hw_std for Fr



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



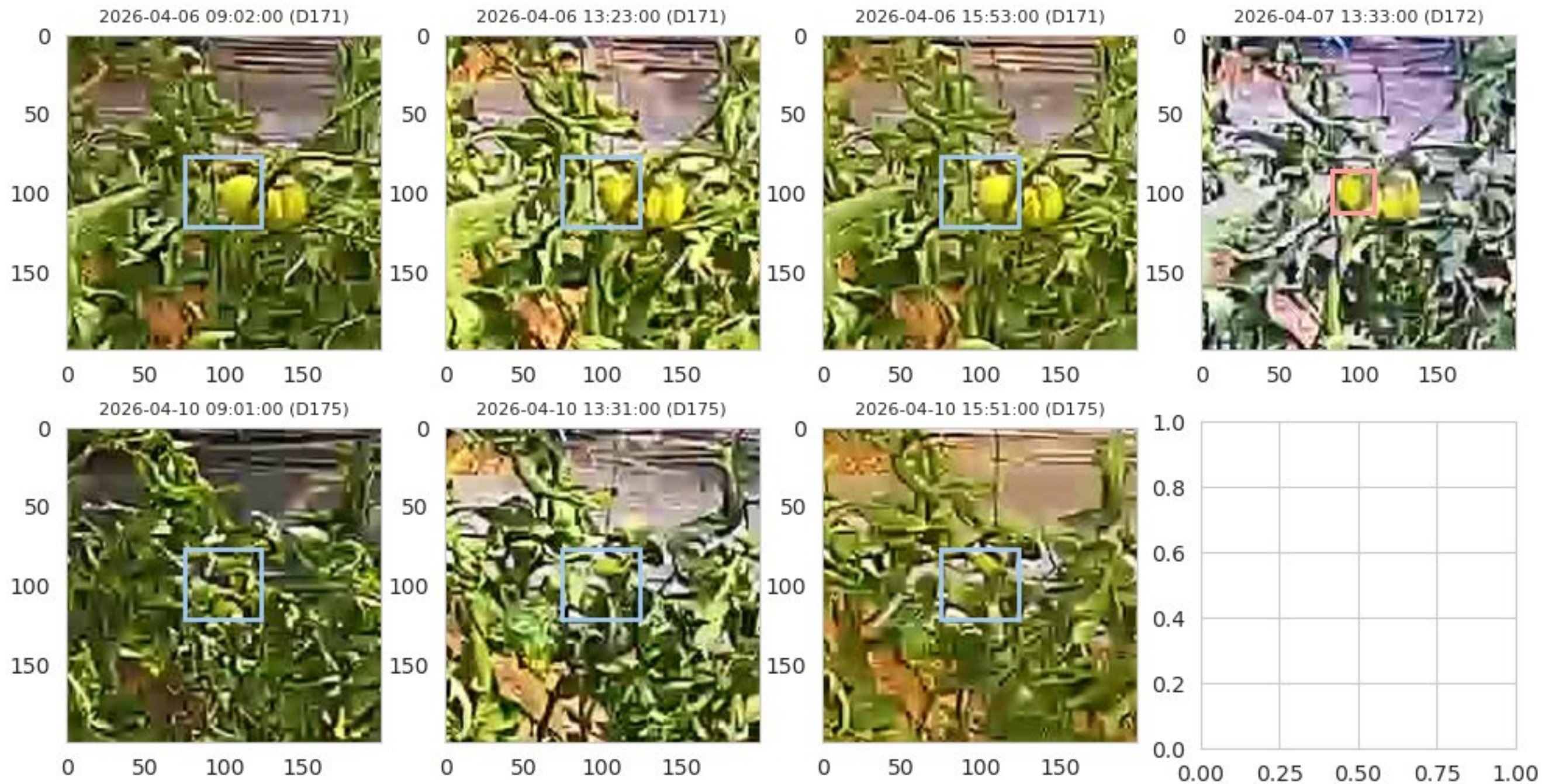
Selected Images for N1 cluster: N1_175Fr10 @ 1520 x 114 (day ward)



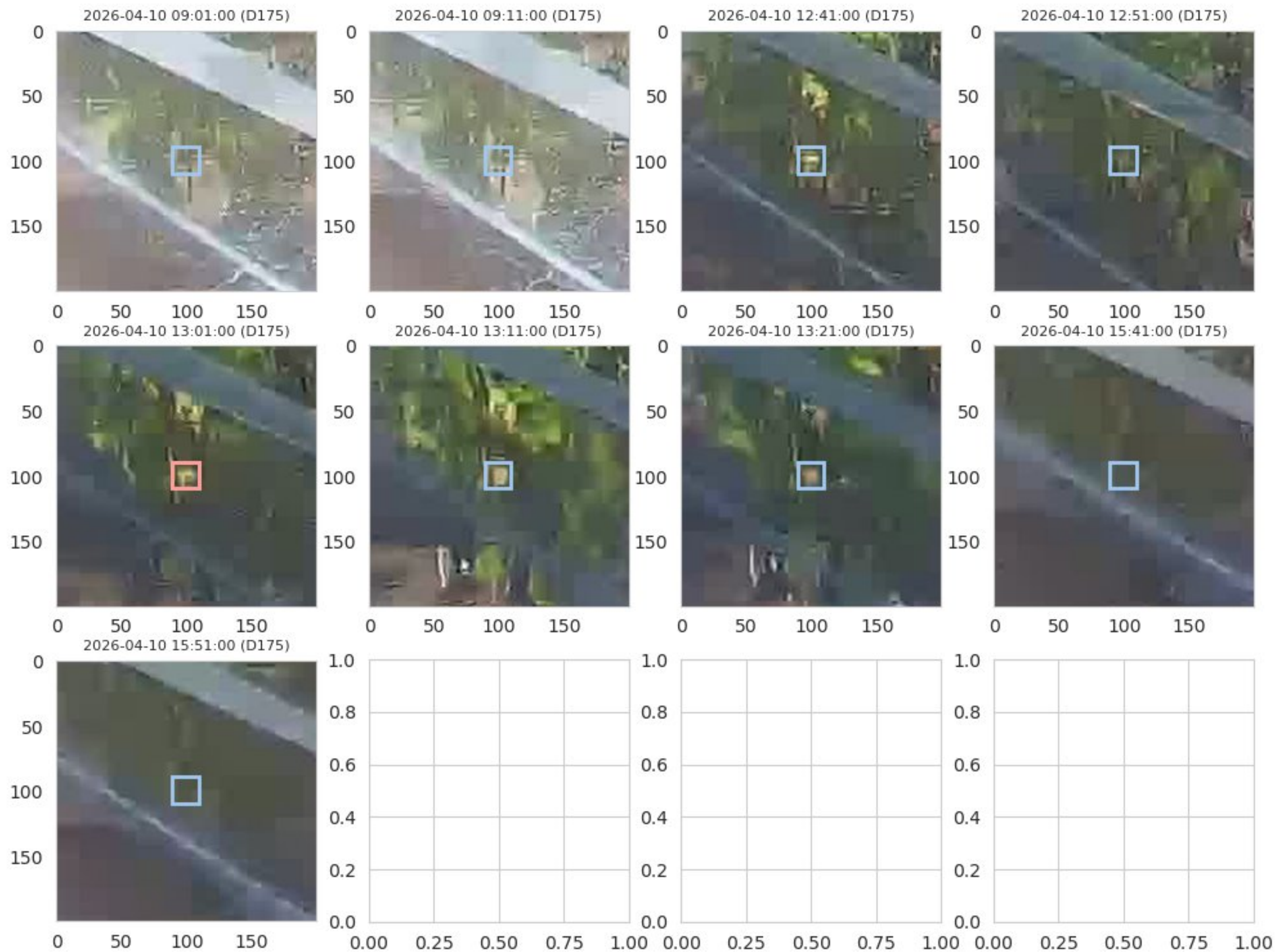
Selected Images for N2 cluster: N2_175Fr1 @ 2416 x 146 (day ward)



Selected Images for Term cluster: 172_Fr_1071_133 @ 1071 x 133 (day ward)



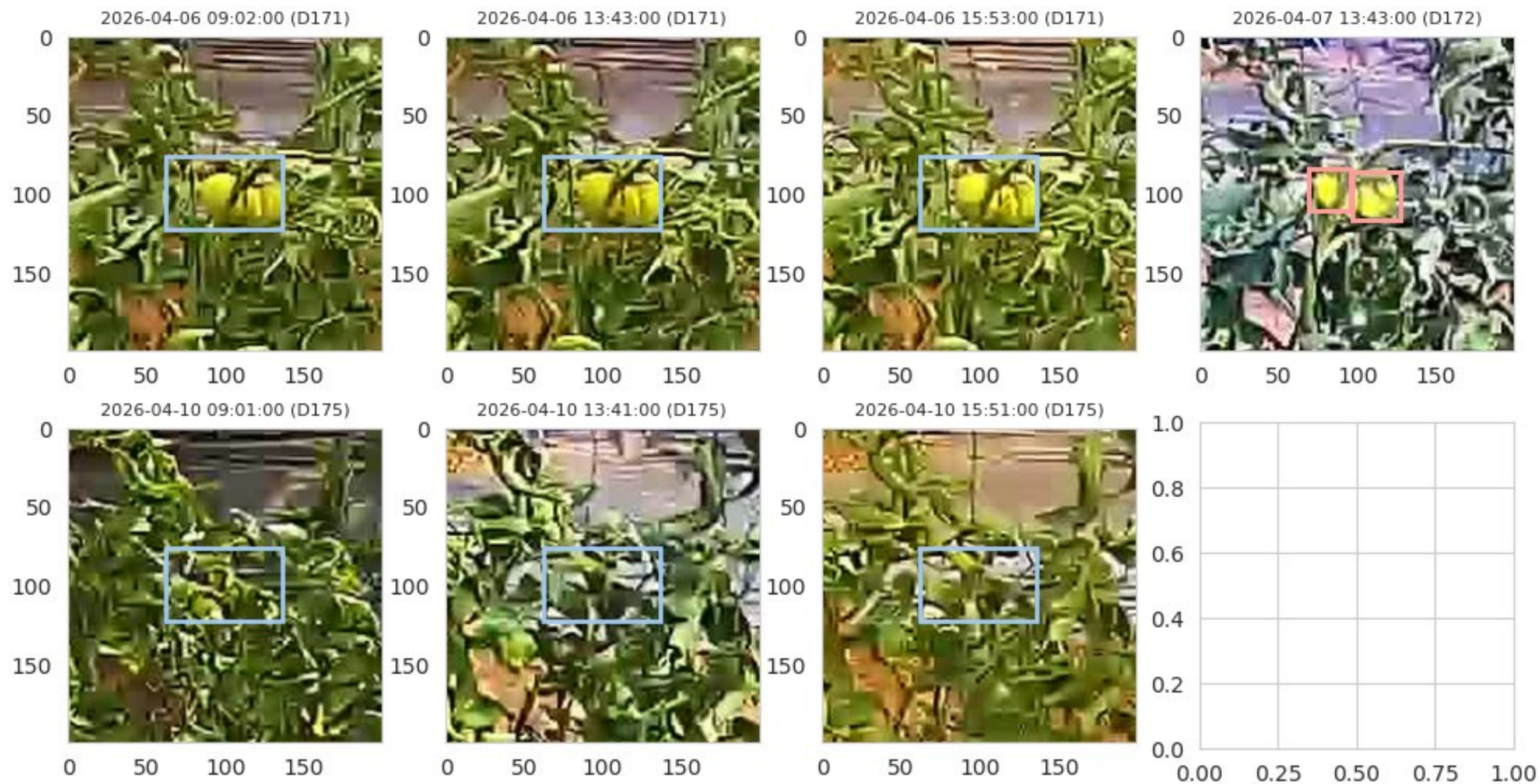
Selected Images for N1 cluster: N1_175Fr1 @ 487 x 1227 (day single)



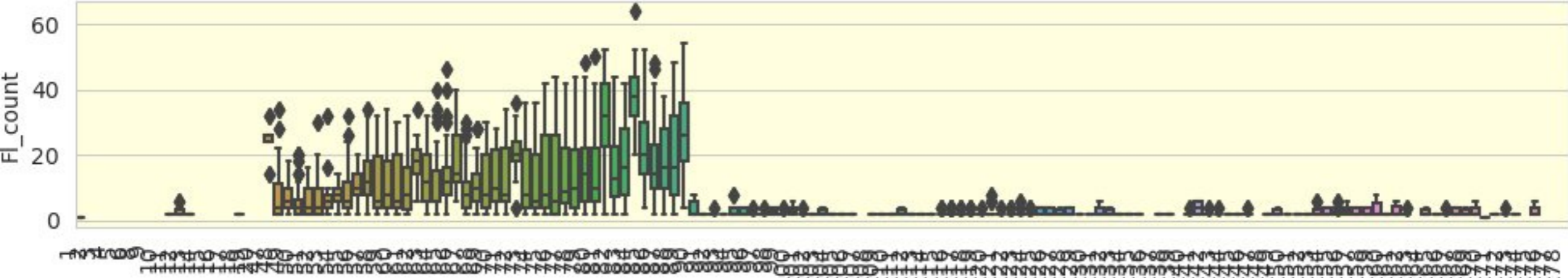
Selected Images for N2 cluster: N2_175Fr6 @ 2416 x 146 (day single)



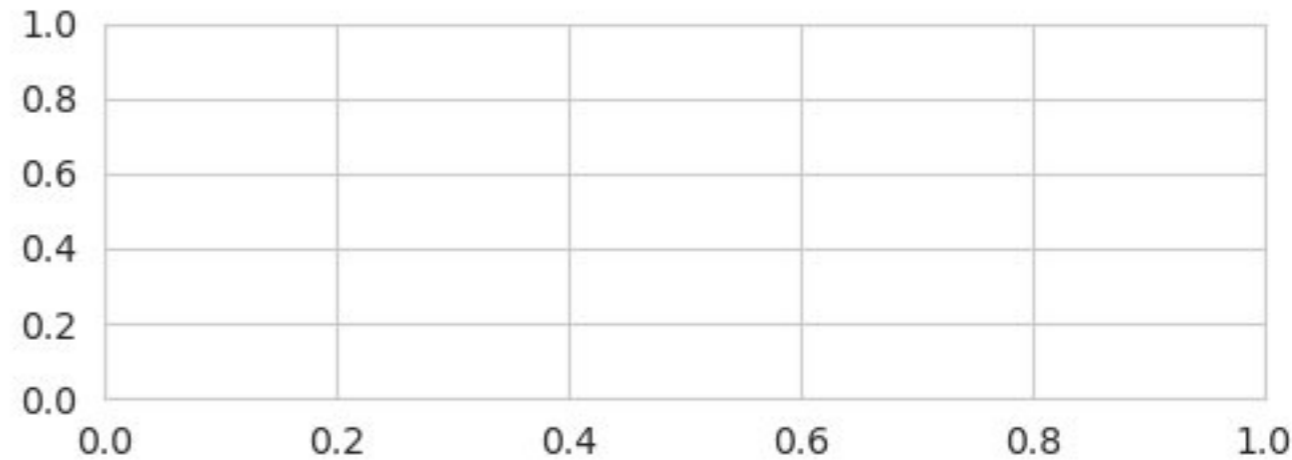
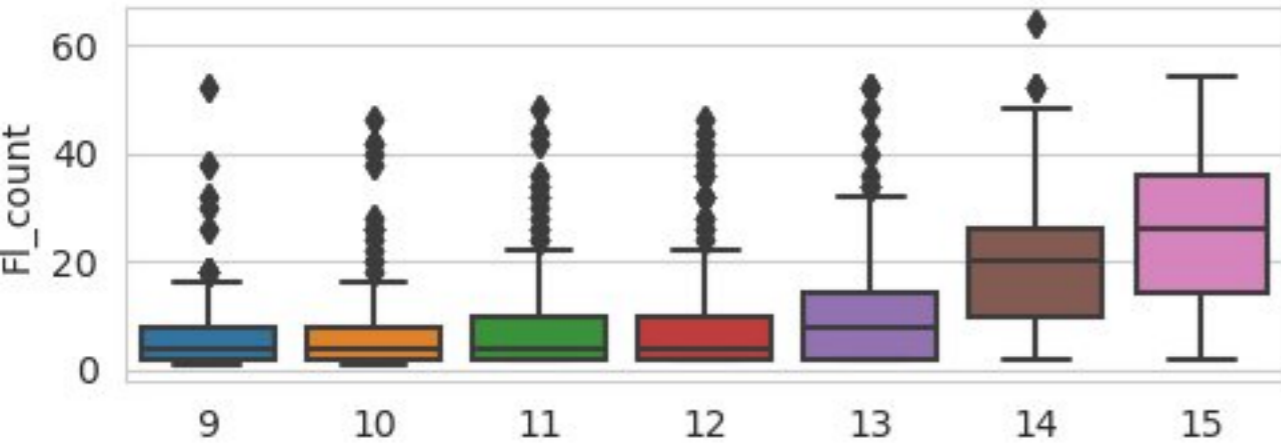
Selected Images for Term cluster: 172_Fr_1096_134 @ 1085 x 135 (day single)



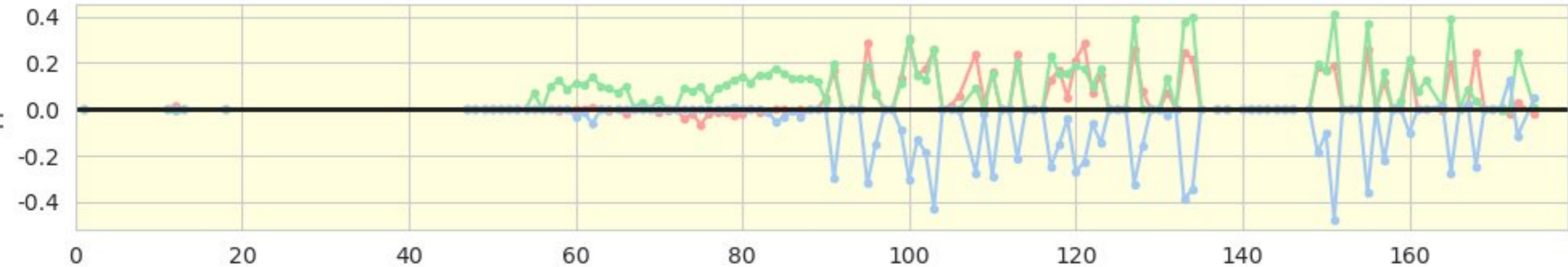
Fl count (day)



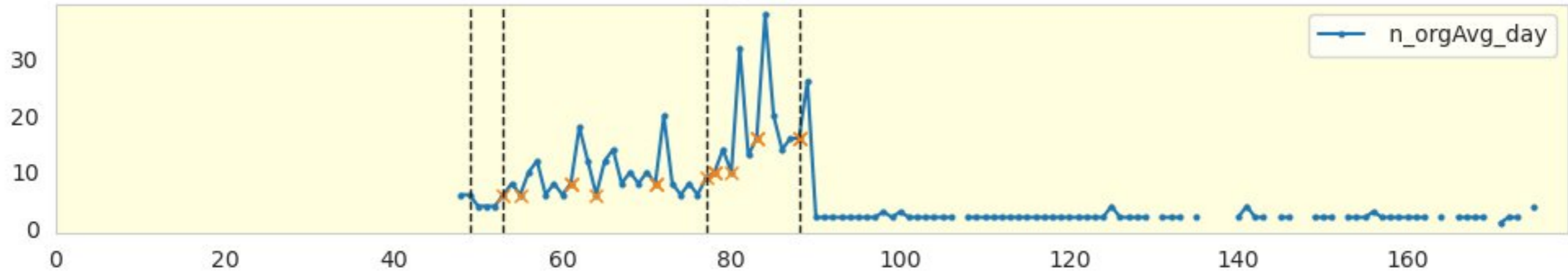
Fl count By Hr (day)



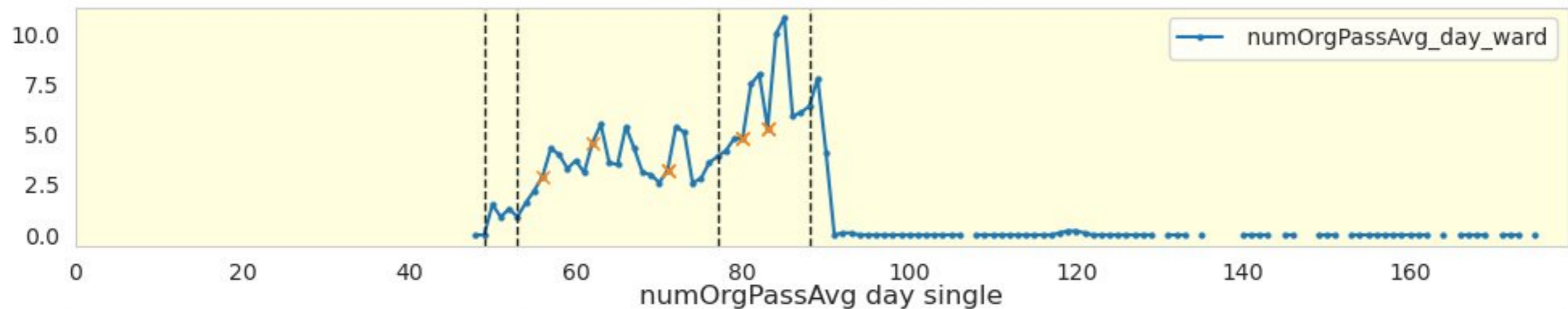
avg color index (day)



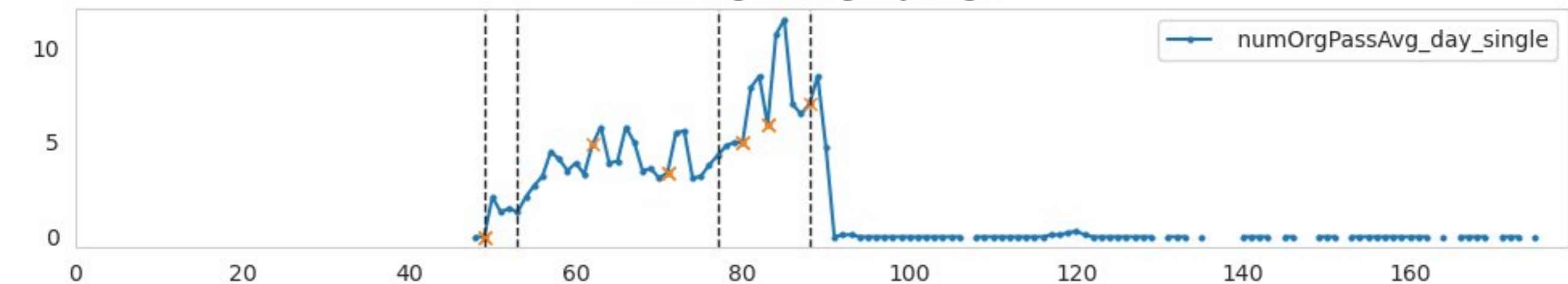
n_orgAvg day



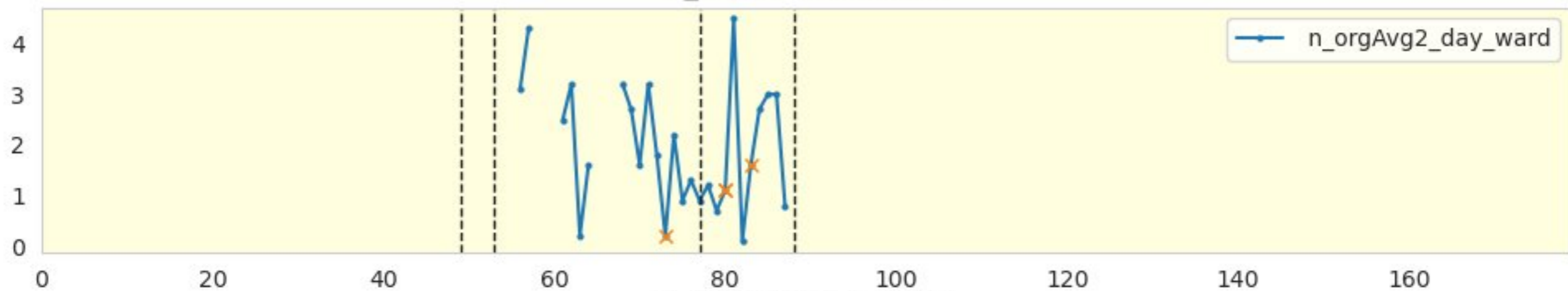
numOrgPassAvg day ward



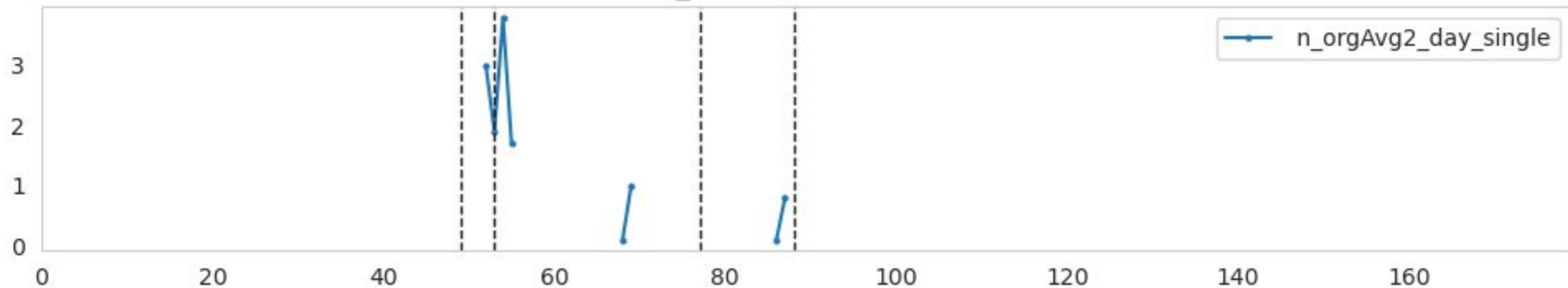
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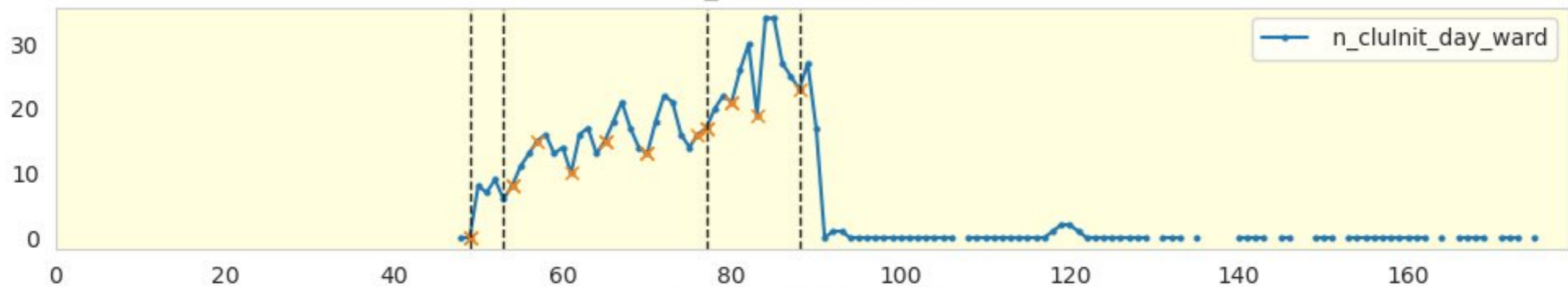
n_orgAvg2 day ward



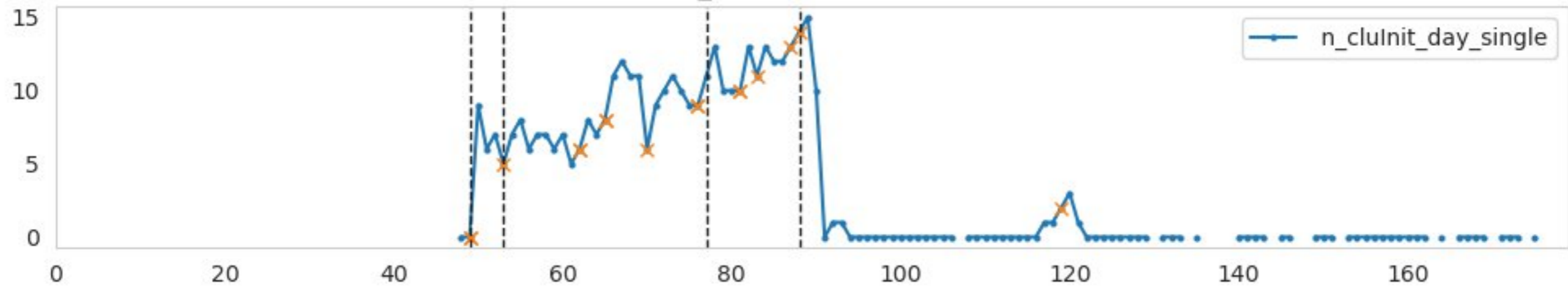
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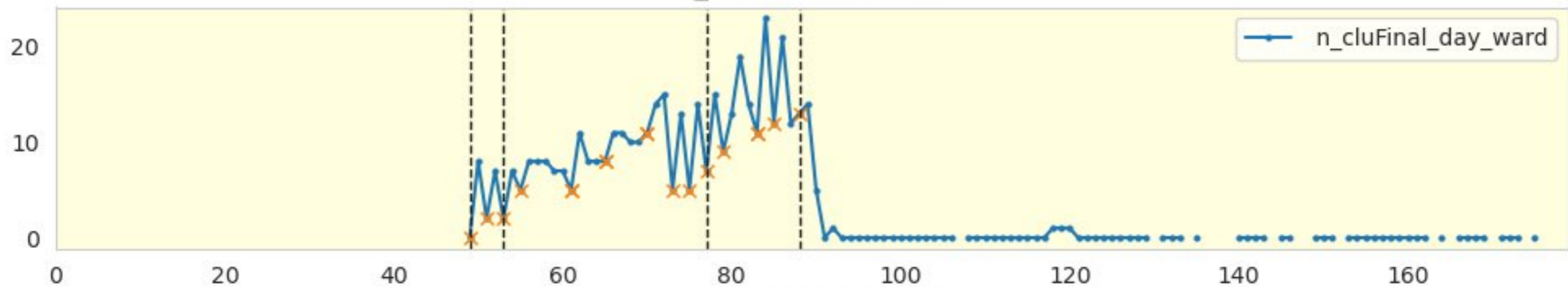
n_clulnit day ward



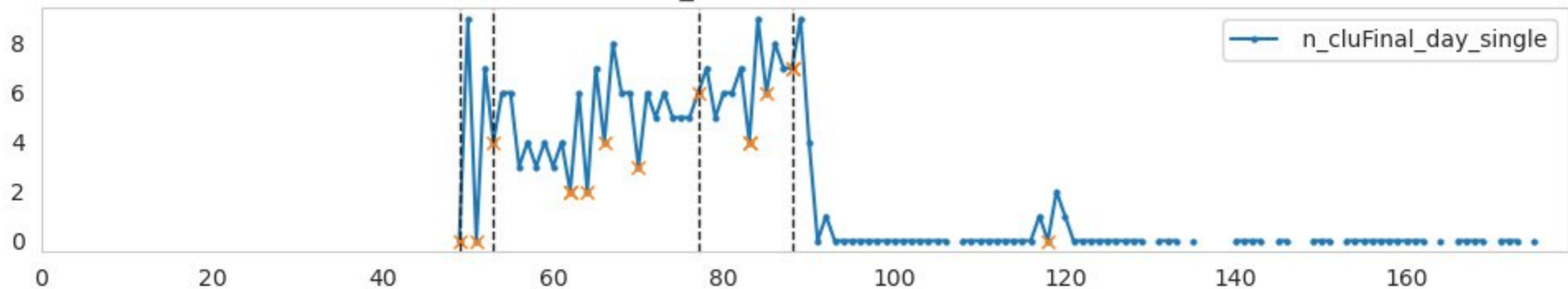
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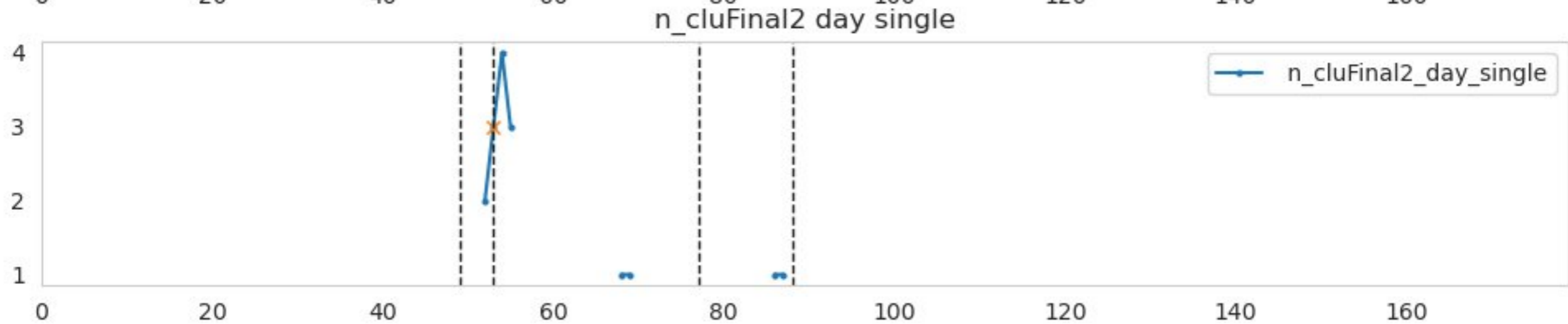
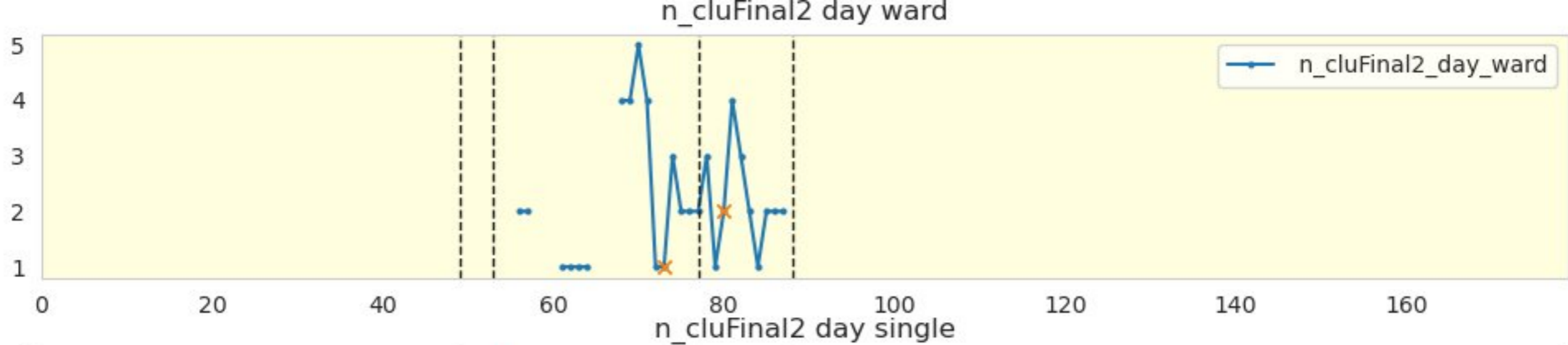


n_cluFinal day ward

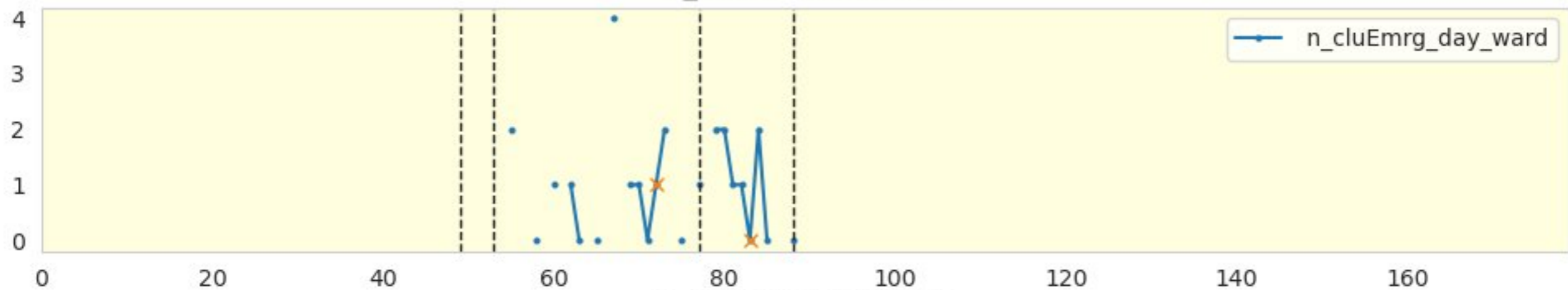


n_cluFinal day single

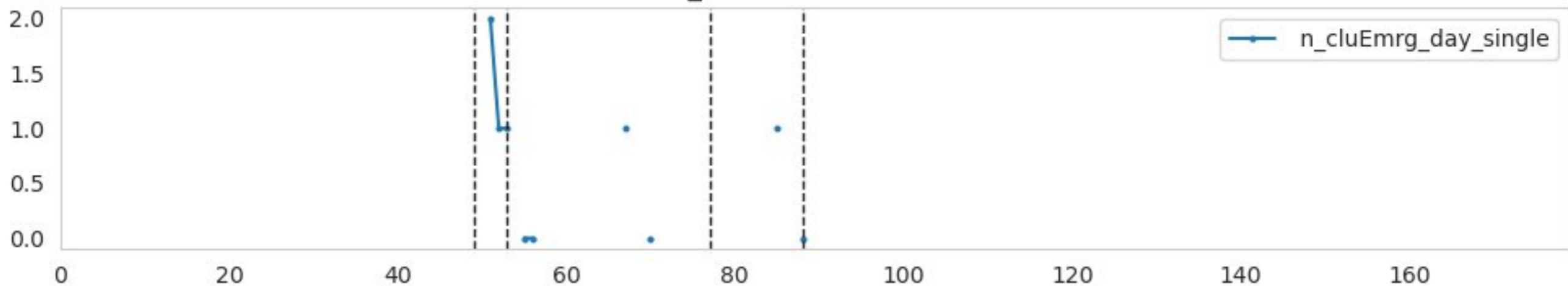




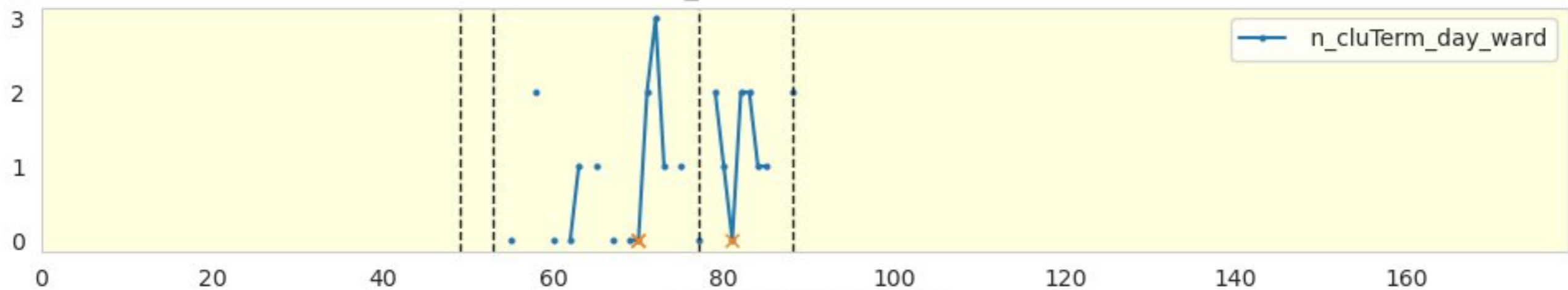
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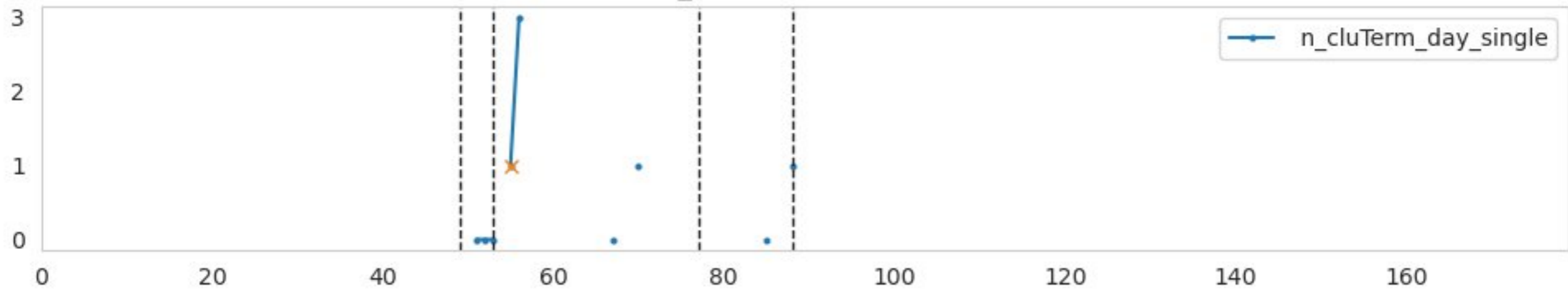
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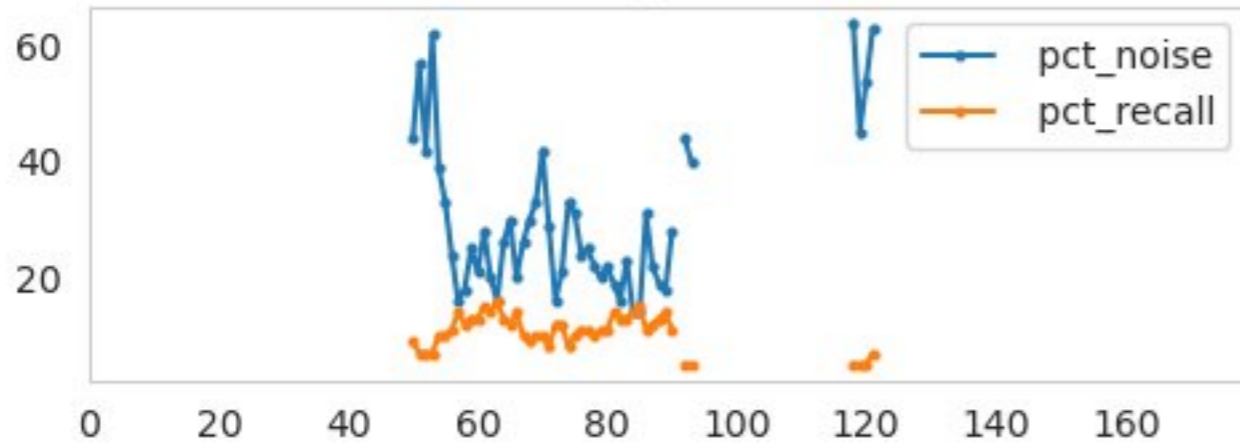
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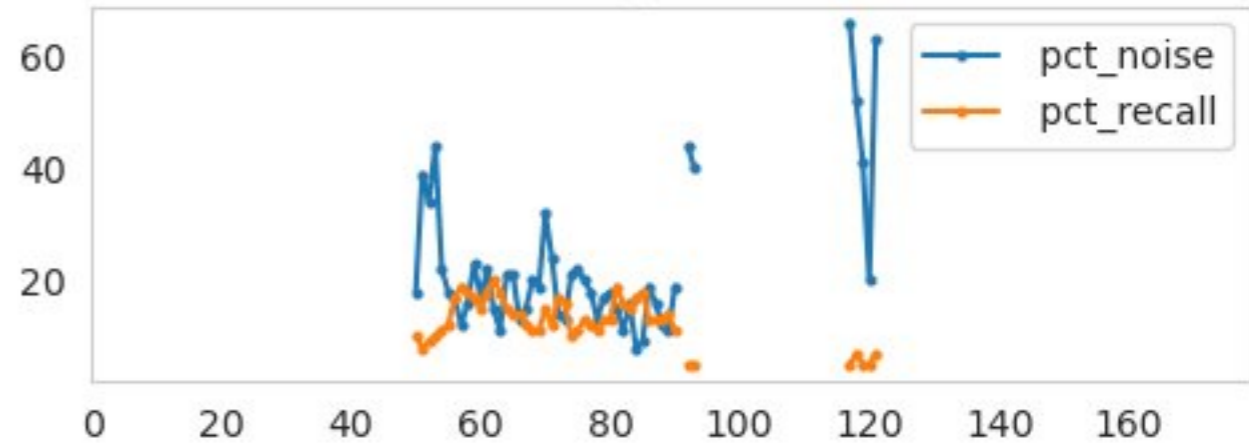
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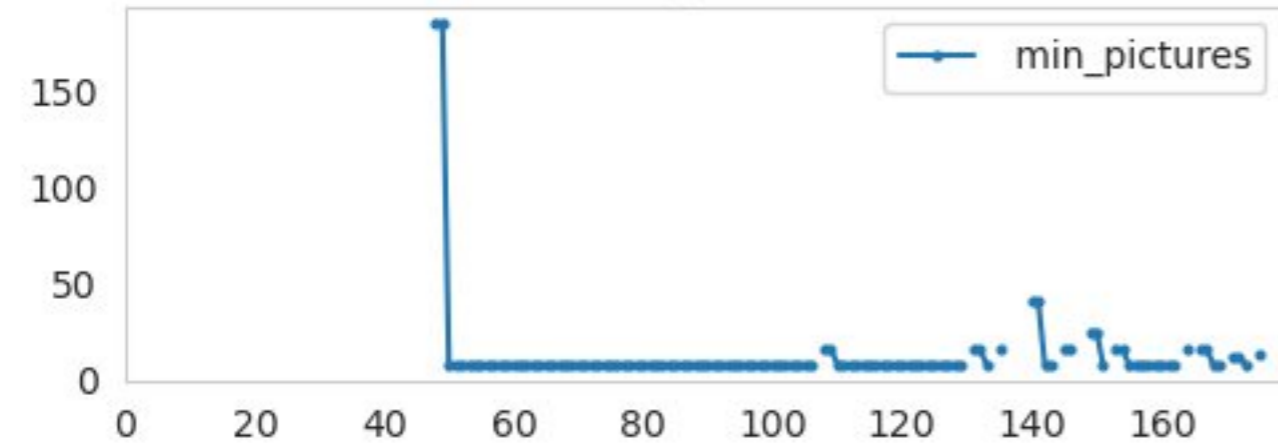
day_ward



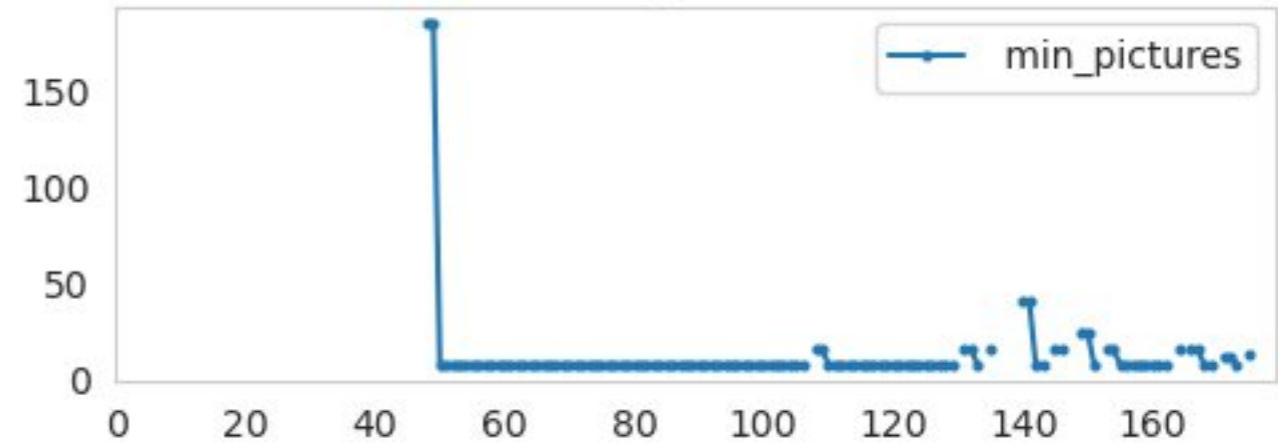
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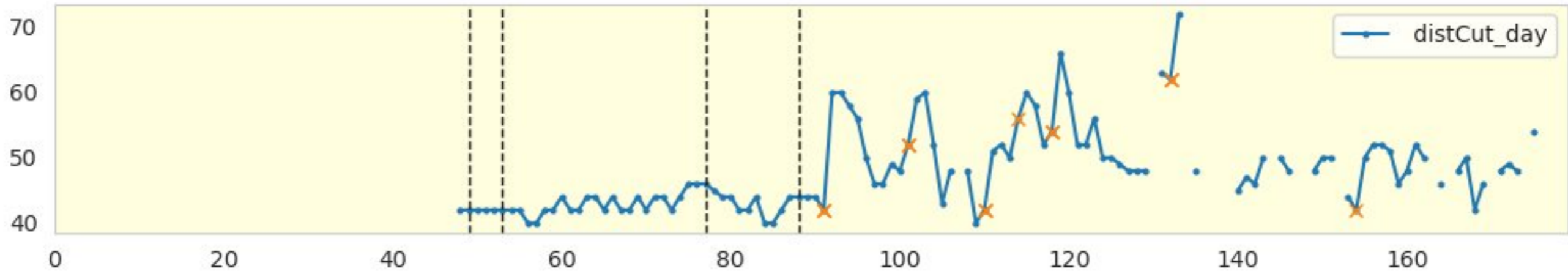
day_ward



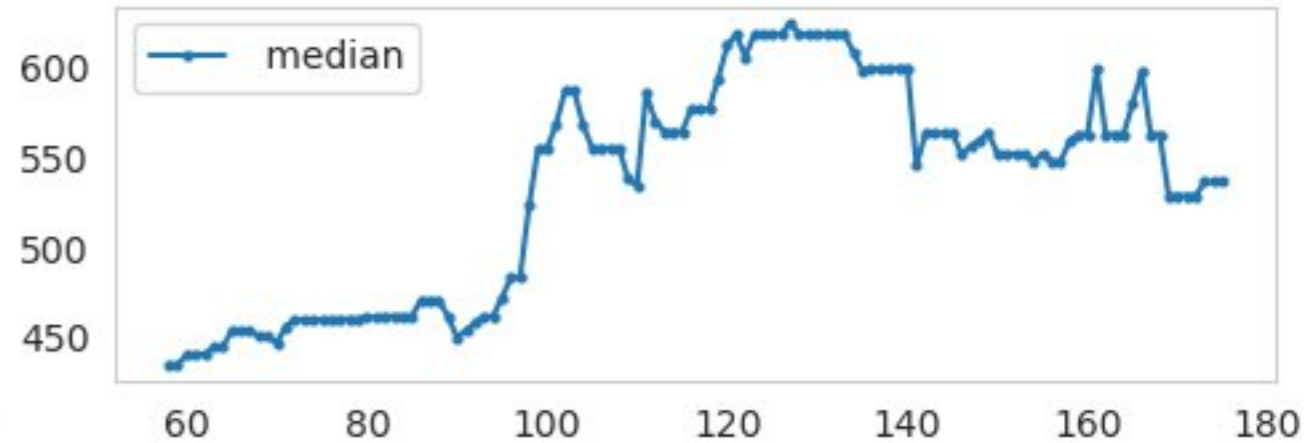
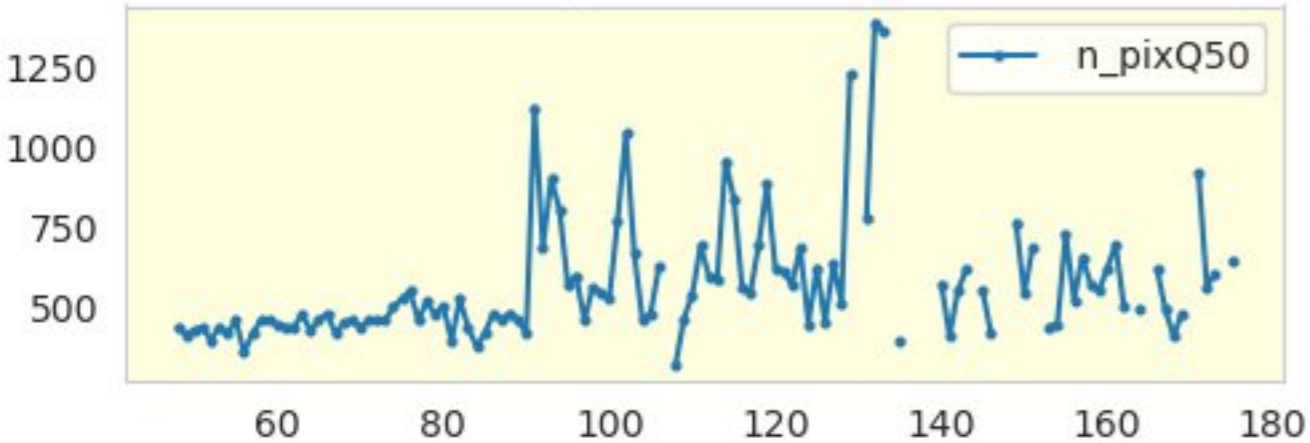
day_single



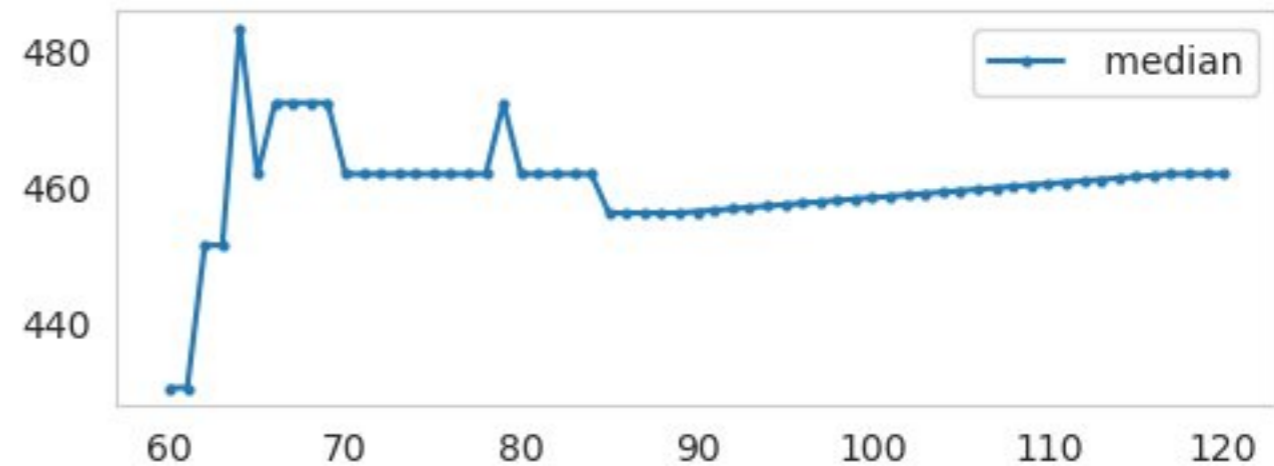
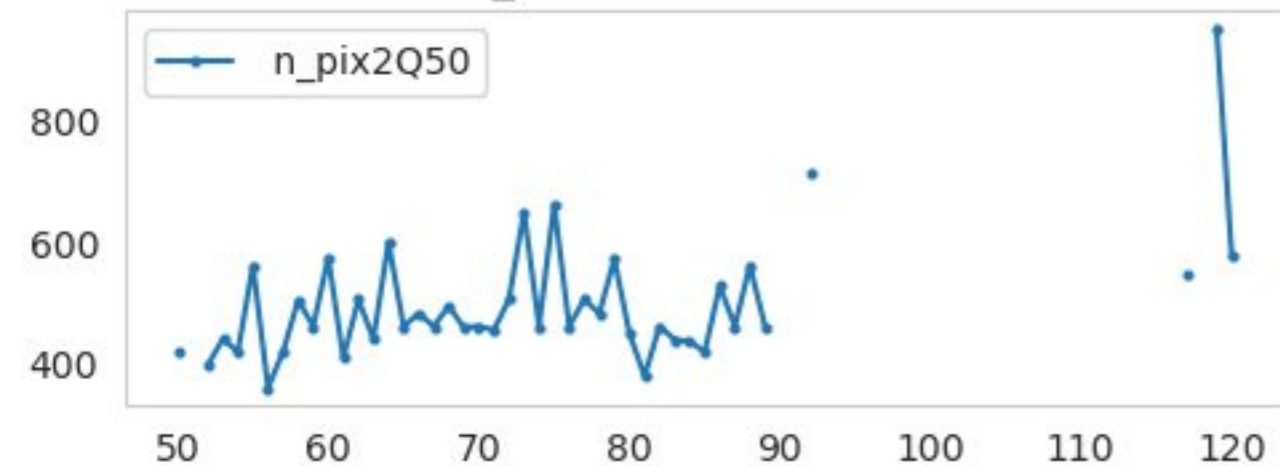
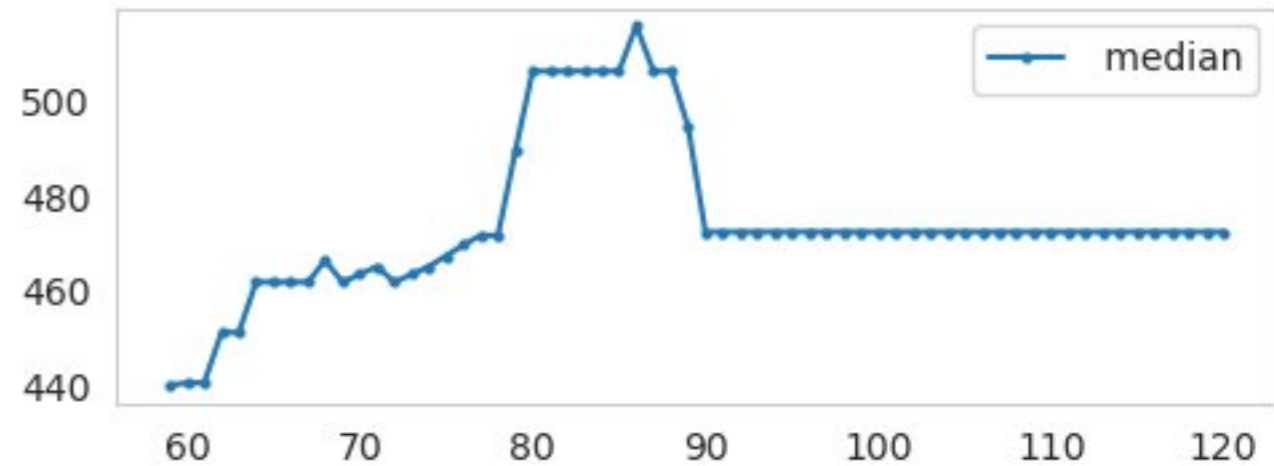
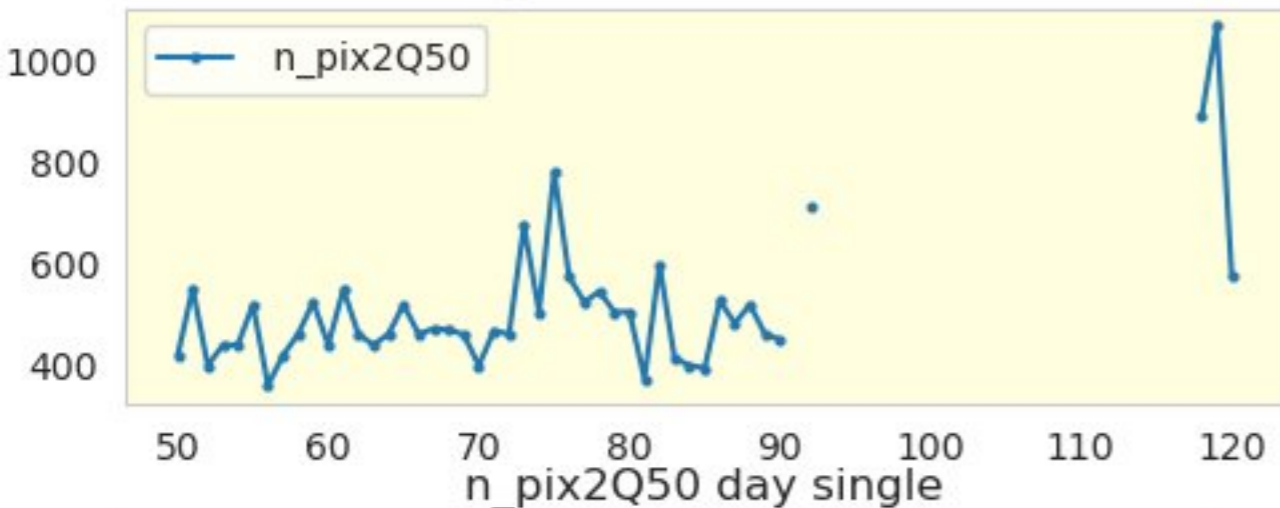
distCut day



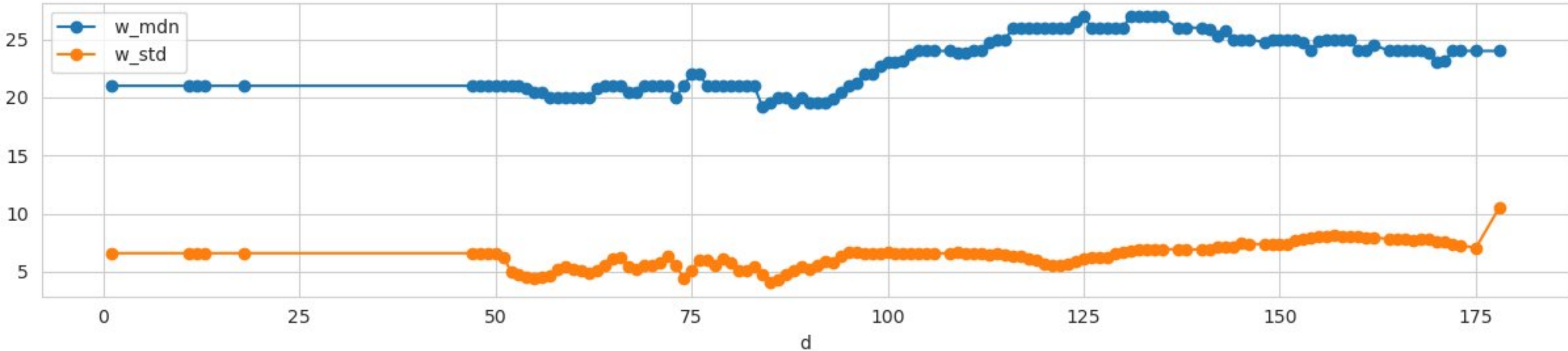
n_pixQ50 day



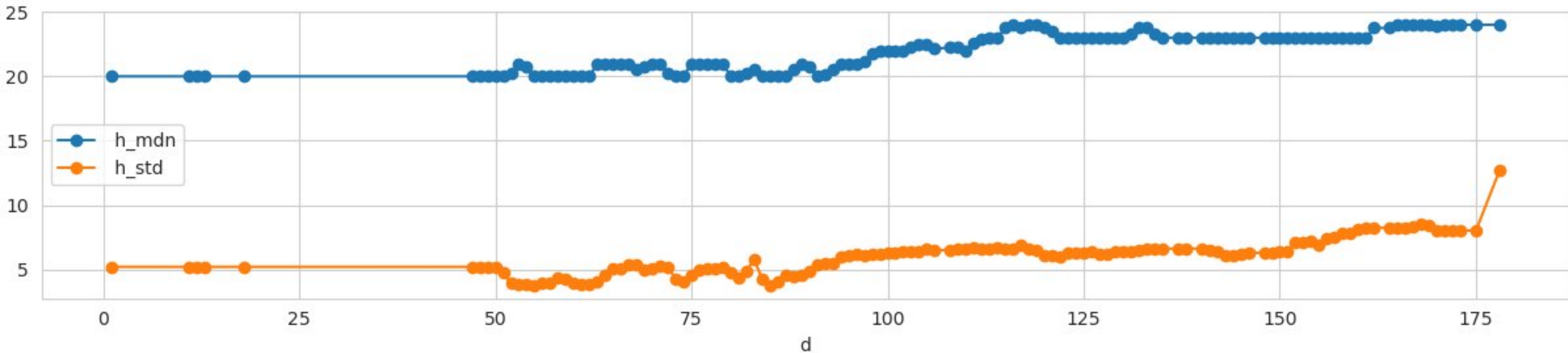
n_pix2Q50 day ward



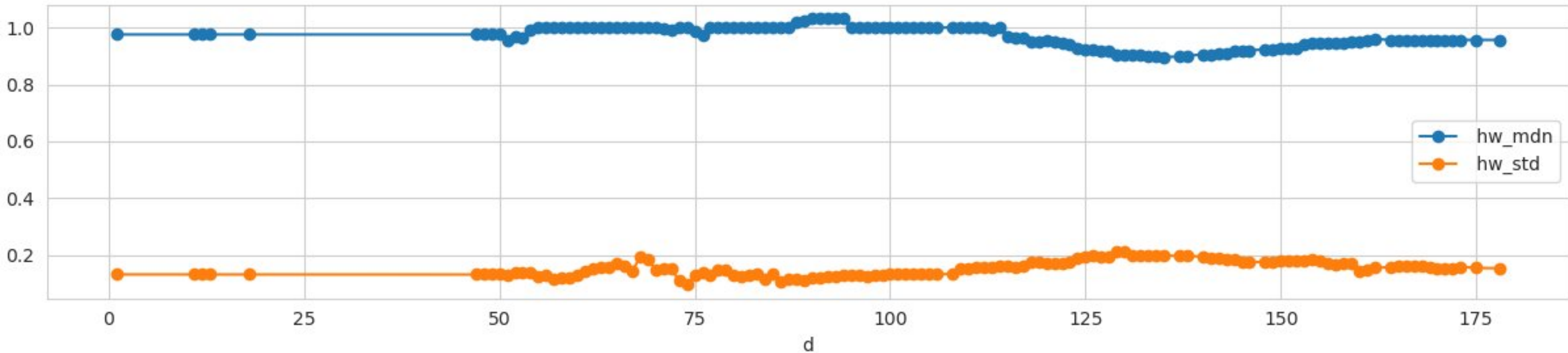
w_mdn and w_std for FI



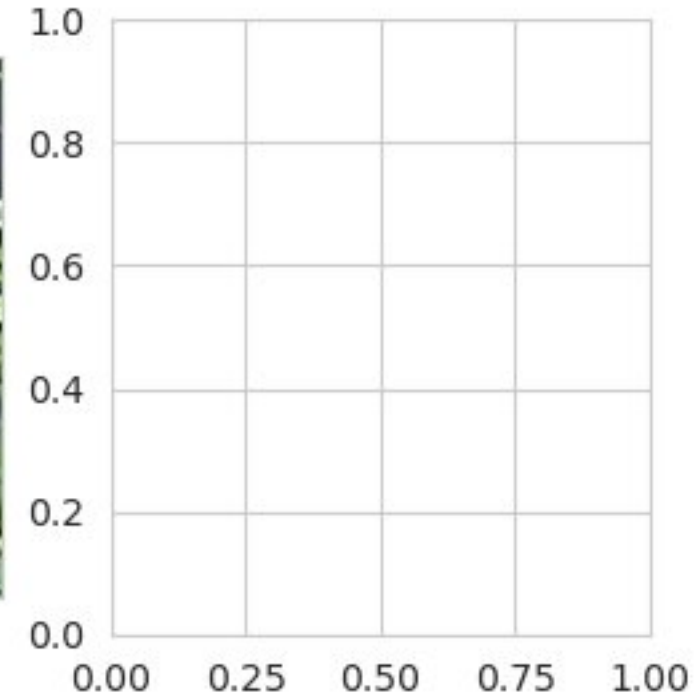
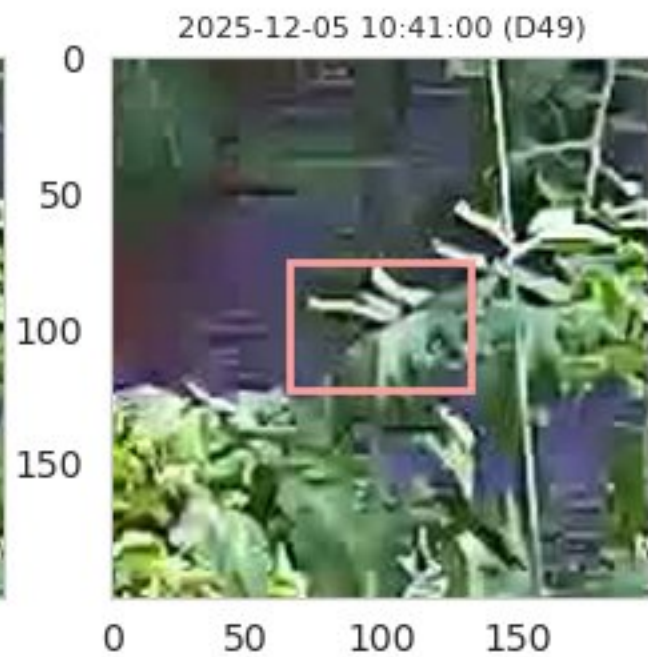
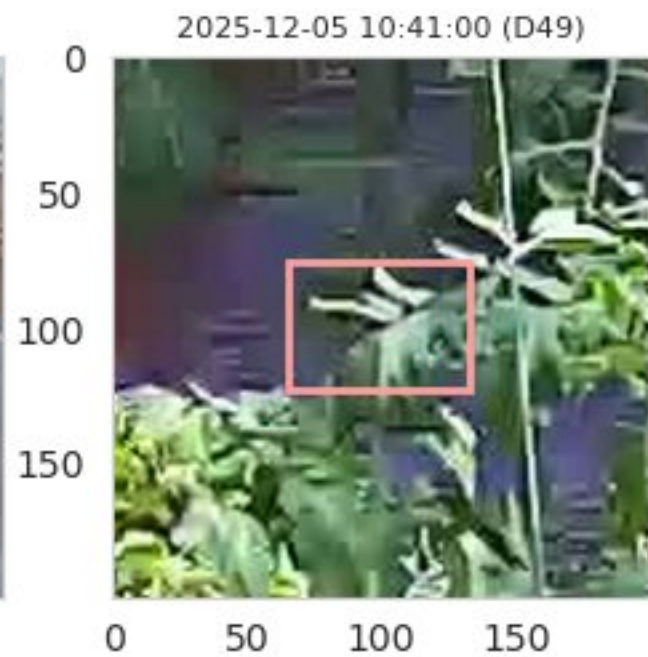
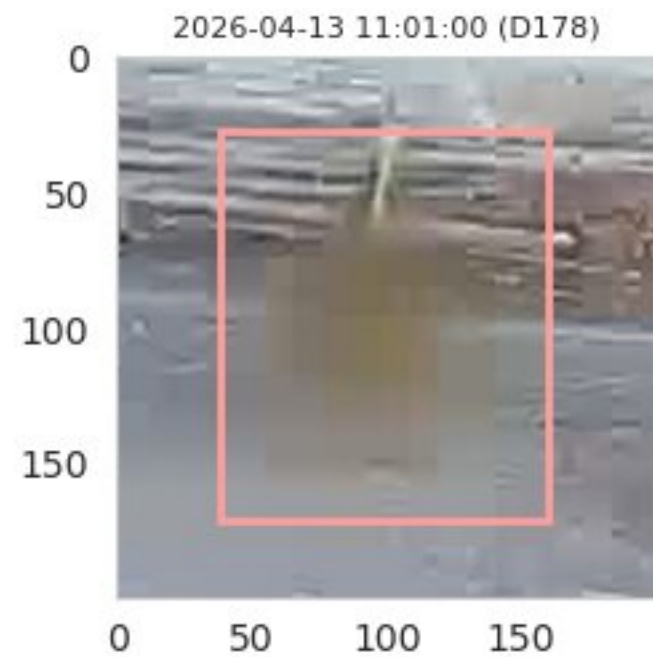
h_mdn and h_std for FI



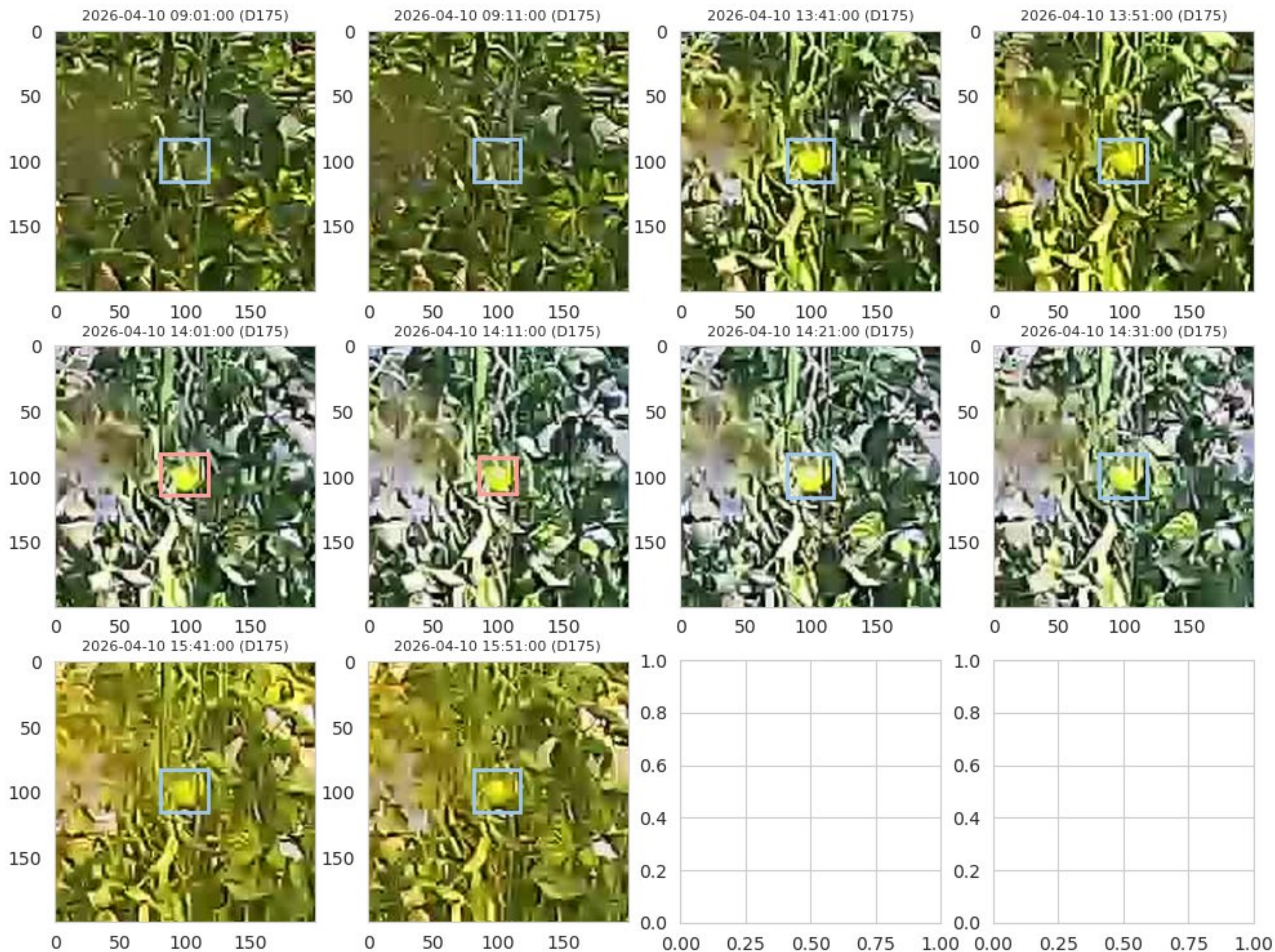
hw_mdn and hw_std for FI



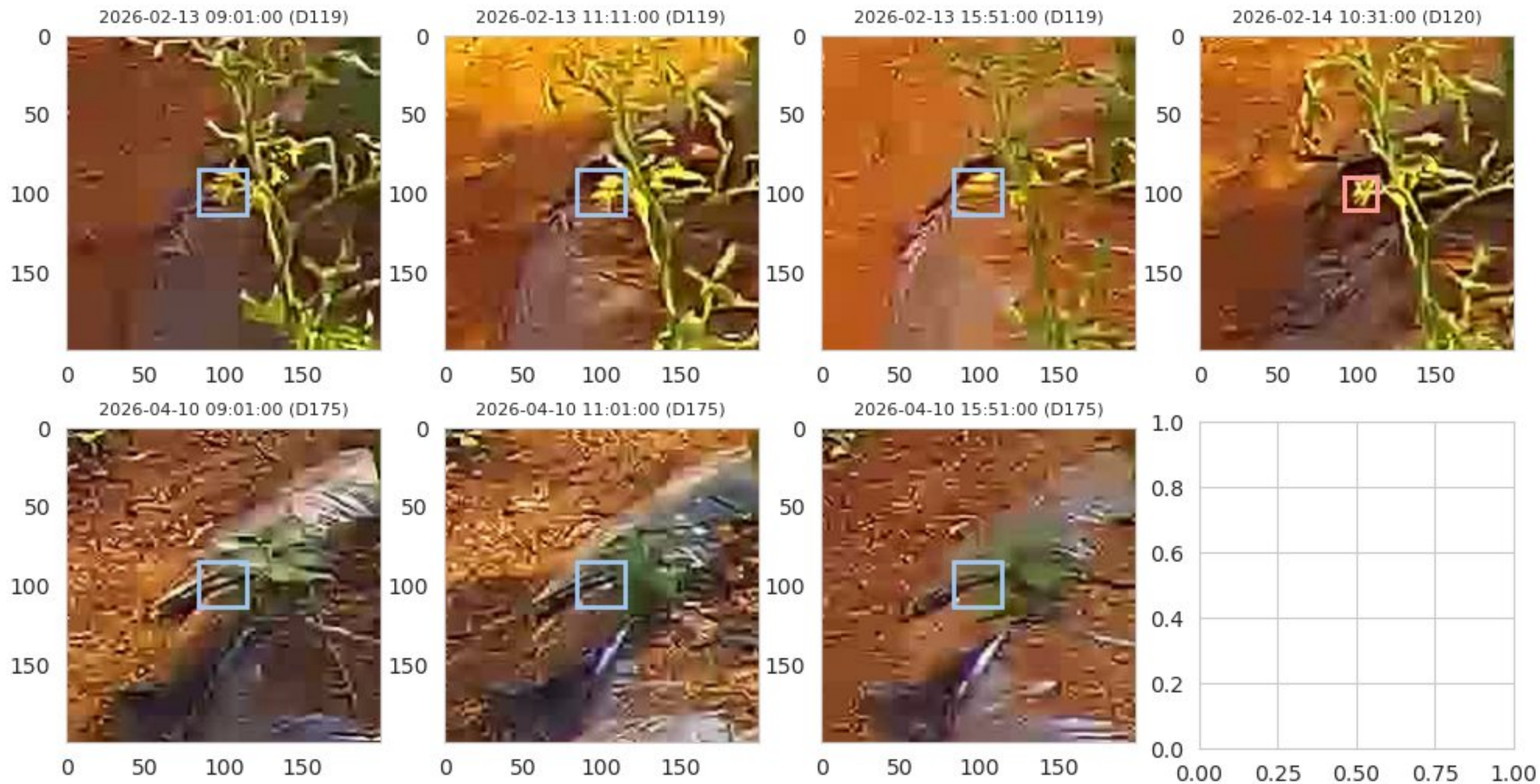
Selected Images for Outlier cluster: Outlier @ nan x nan ()



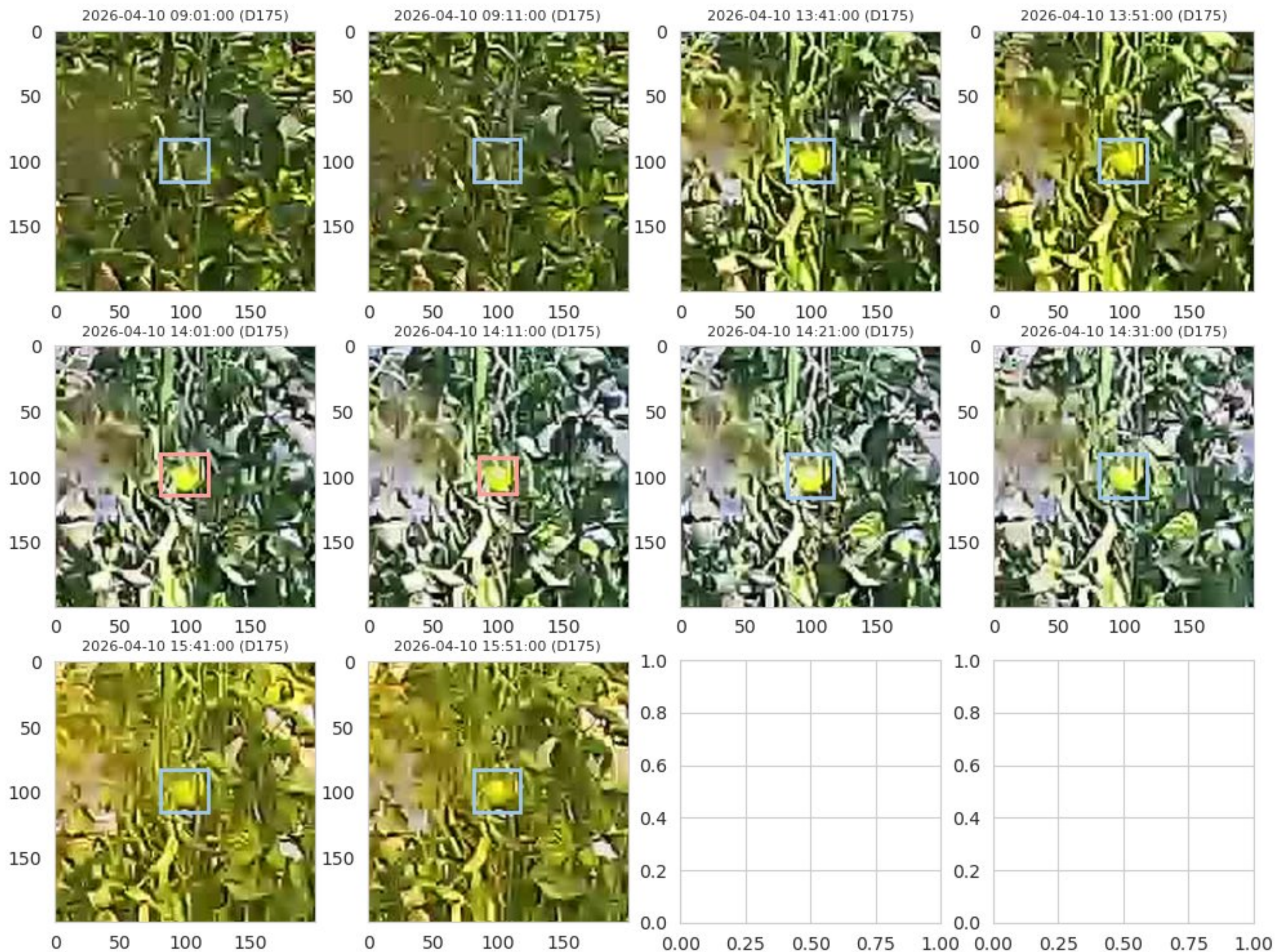
Selected Images for N1 cluster: N1_175FI2 @ 1520 x 114 (day ward)



Selected Images for Term cluster: 120_FI_183_428 @ 183 x 429 (day ward)



Selected Images for N1 cluster: N1_175FI2 @ 1520 x 114 (day single)



Selected Images for Term cluster: 120_Fl_183_428 @ 183 x 429 (day single)

