<Status Change Statistics: 2021-12-04==>2021-12-10>

Approved	*715*
Processing	*169*
Interview	*130*
RFE	*91*
Rejected	*45*
Fingerprint	*1*
Total	*1151*

one bin=8190 cases
Note only ~1/3 are I-485

<Master Table (2021-04-08) Snapshot @ 2021-12-10>
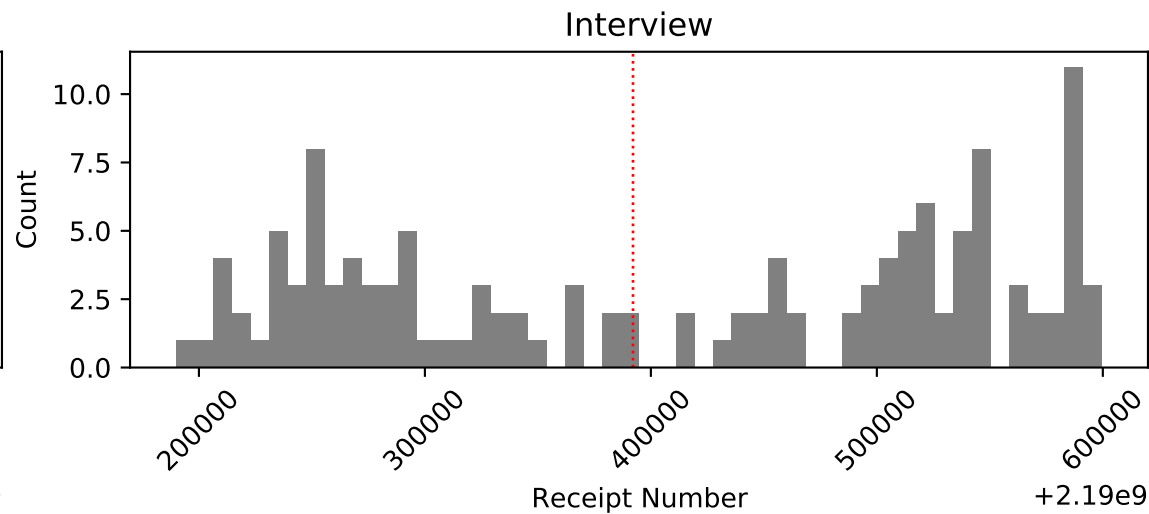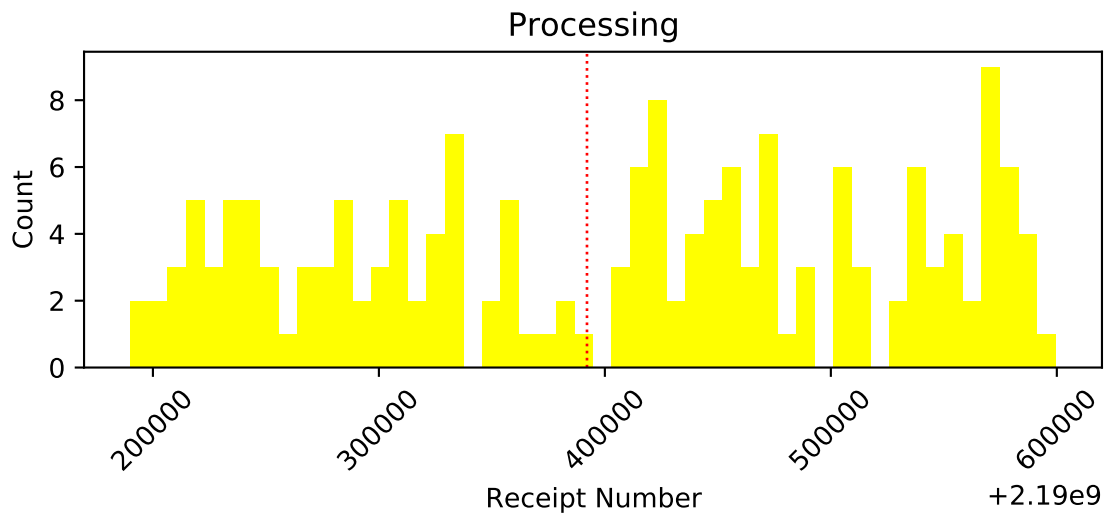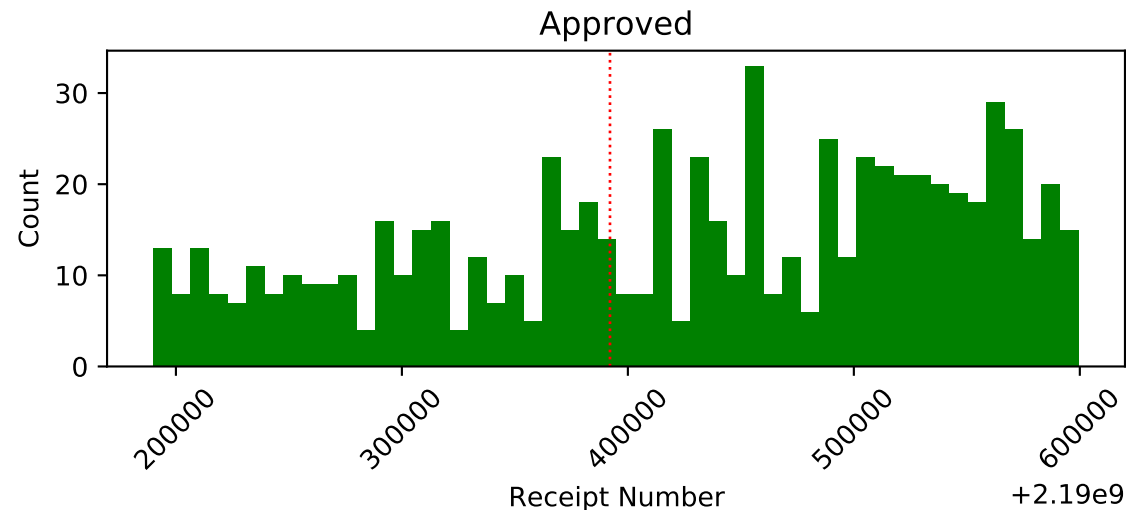
Approved	*74704*
Fingerprint	*12269*
Interview	*10667*
RFE	*4490*
Processing	*3392*
Received	*1345*
Rejected	*19134*
Total	*126001*

one bin=8190 cases
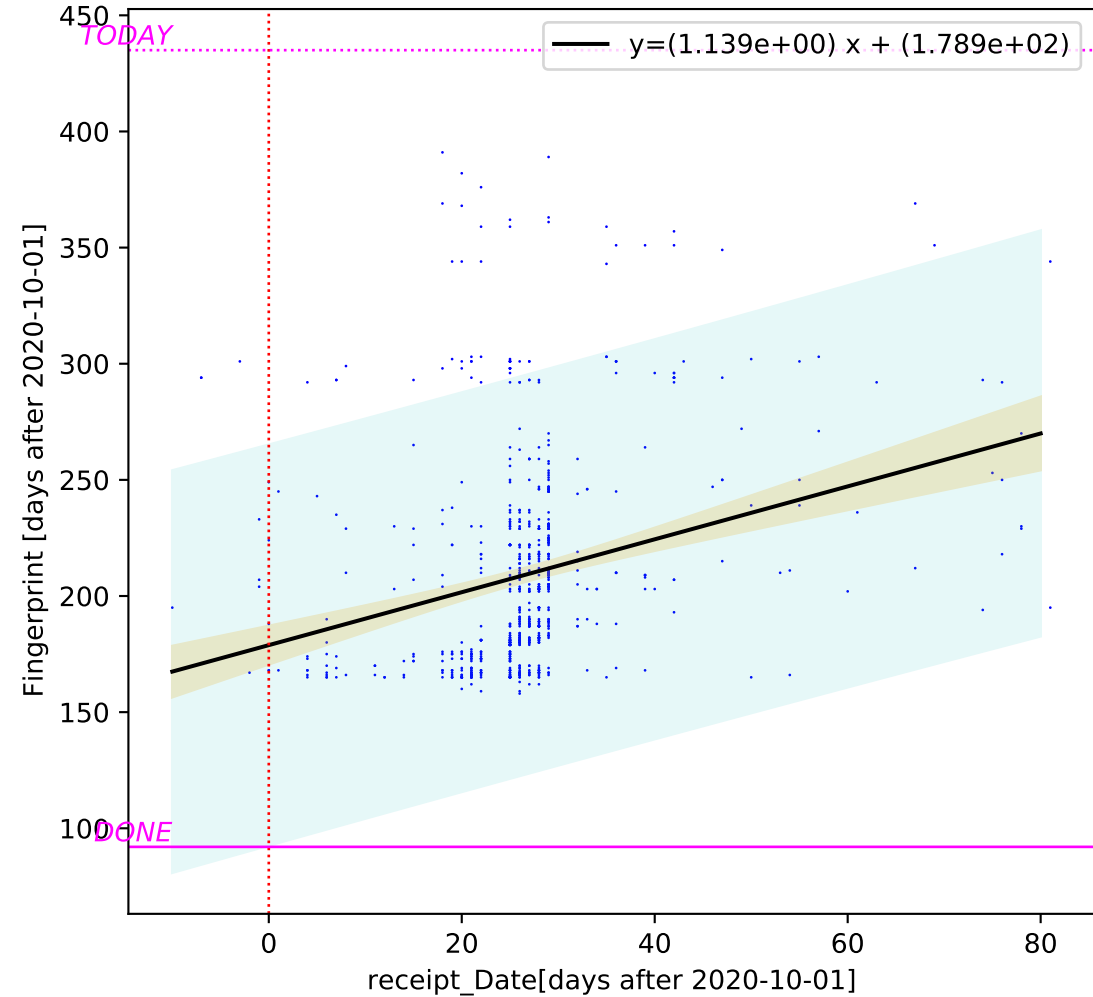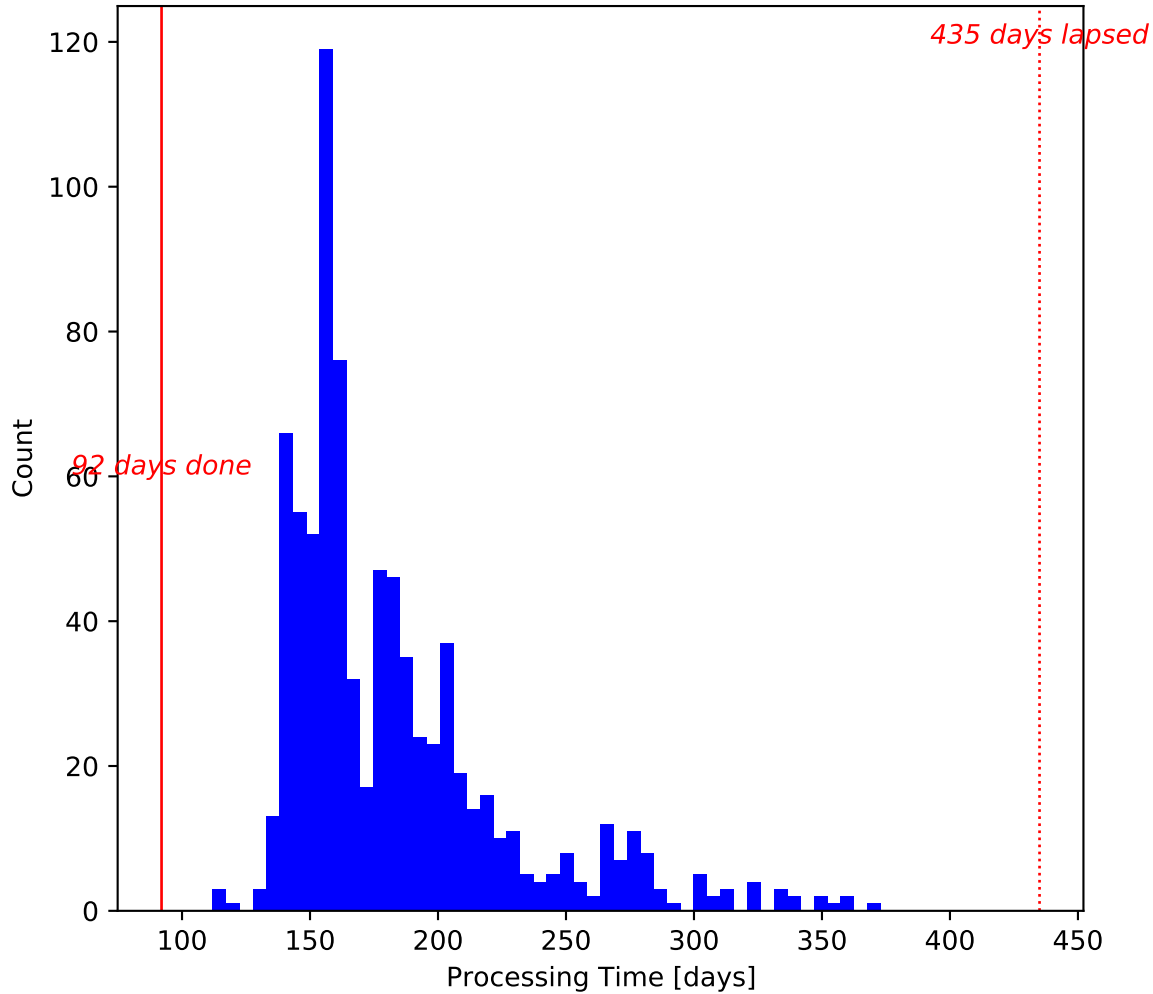*Note only ~1/3 are I-485*

Stacked Histogram
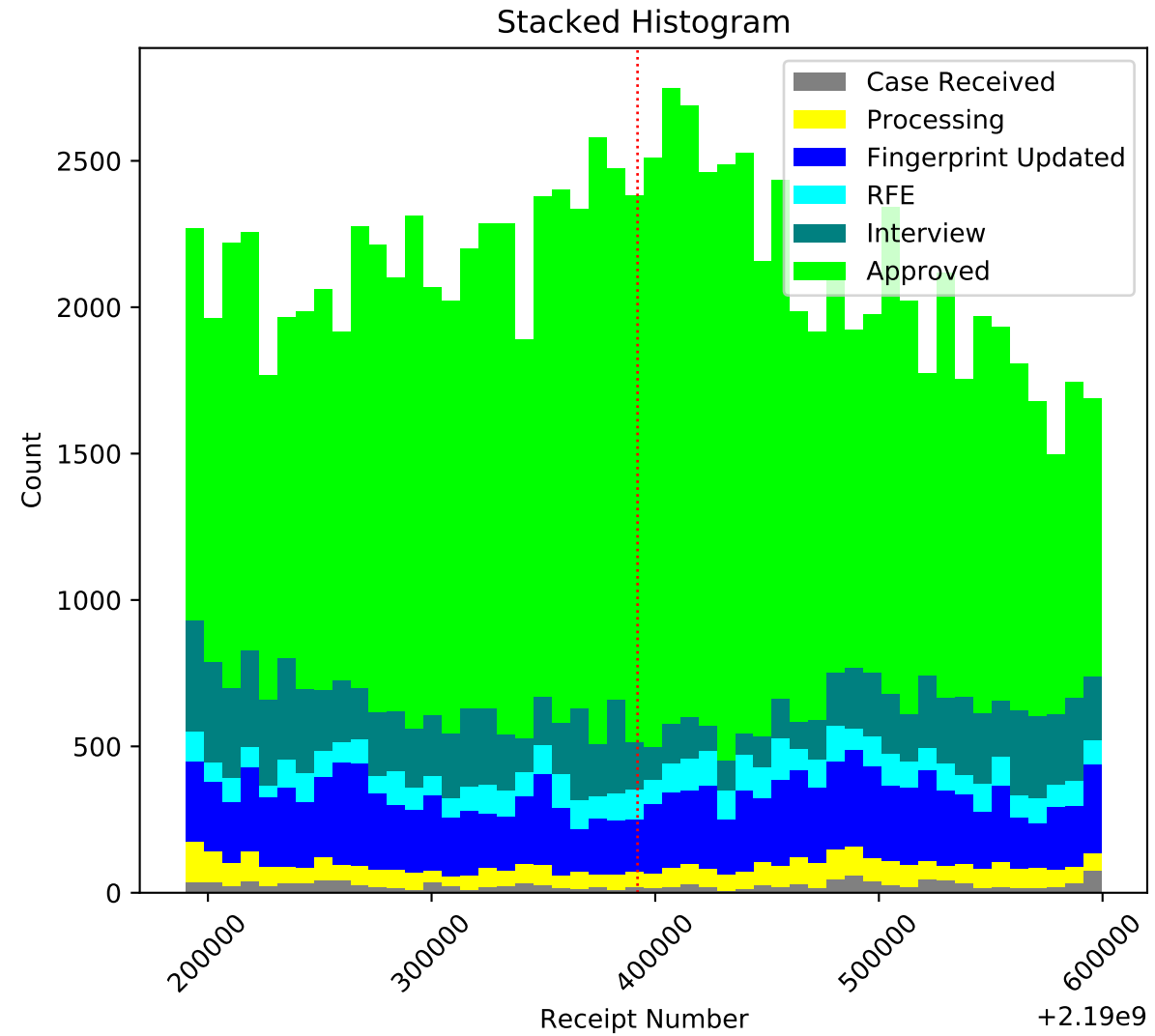
Fingerprint

100336/106867 Done, (excludes rejected)
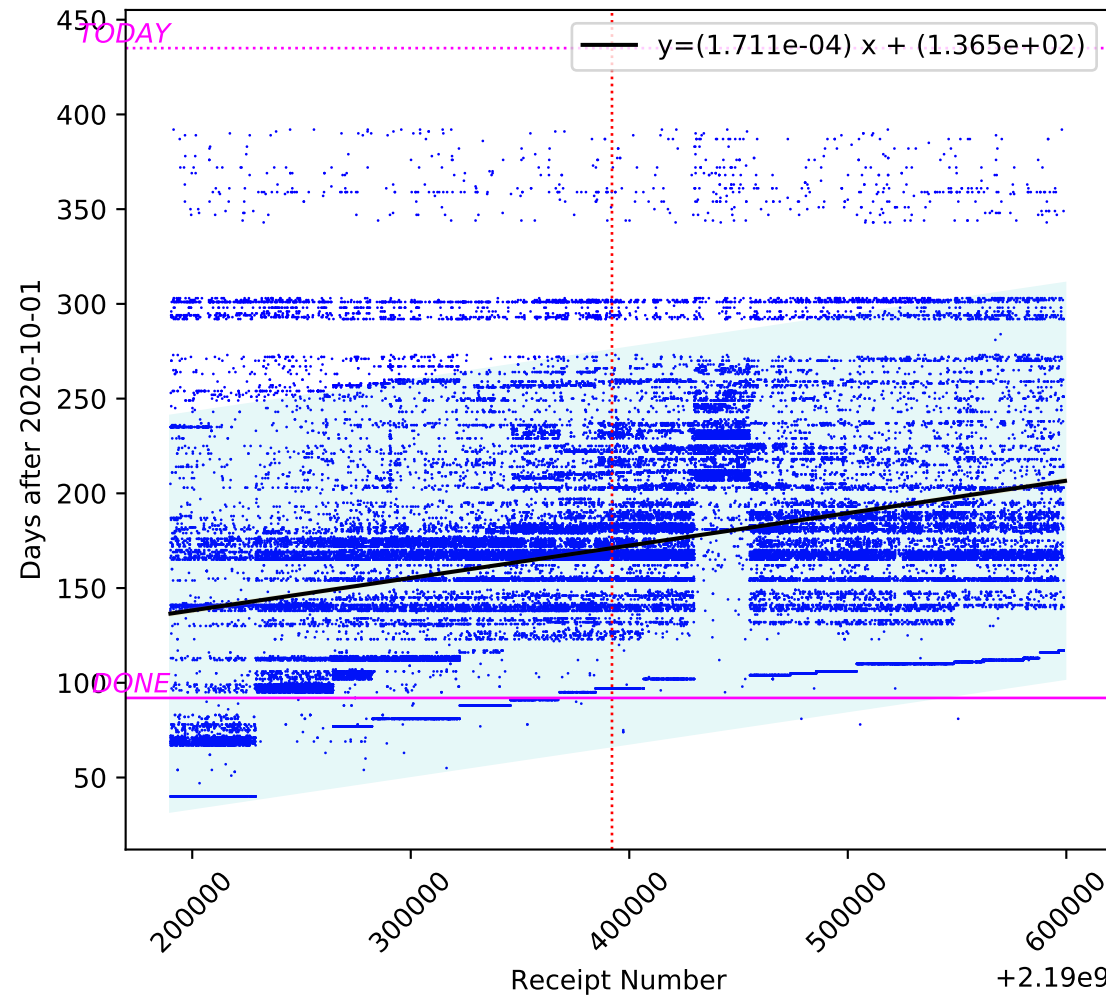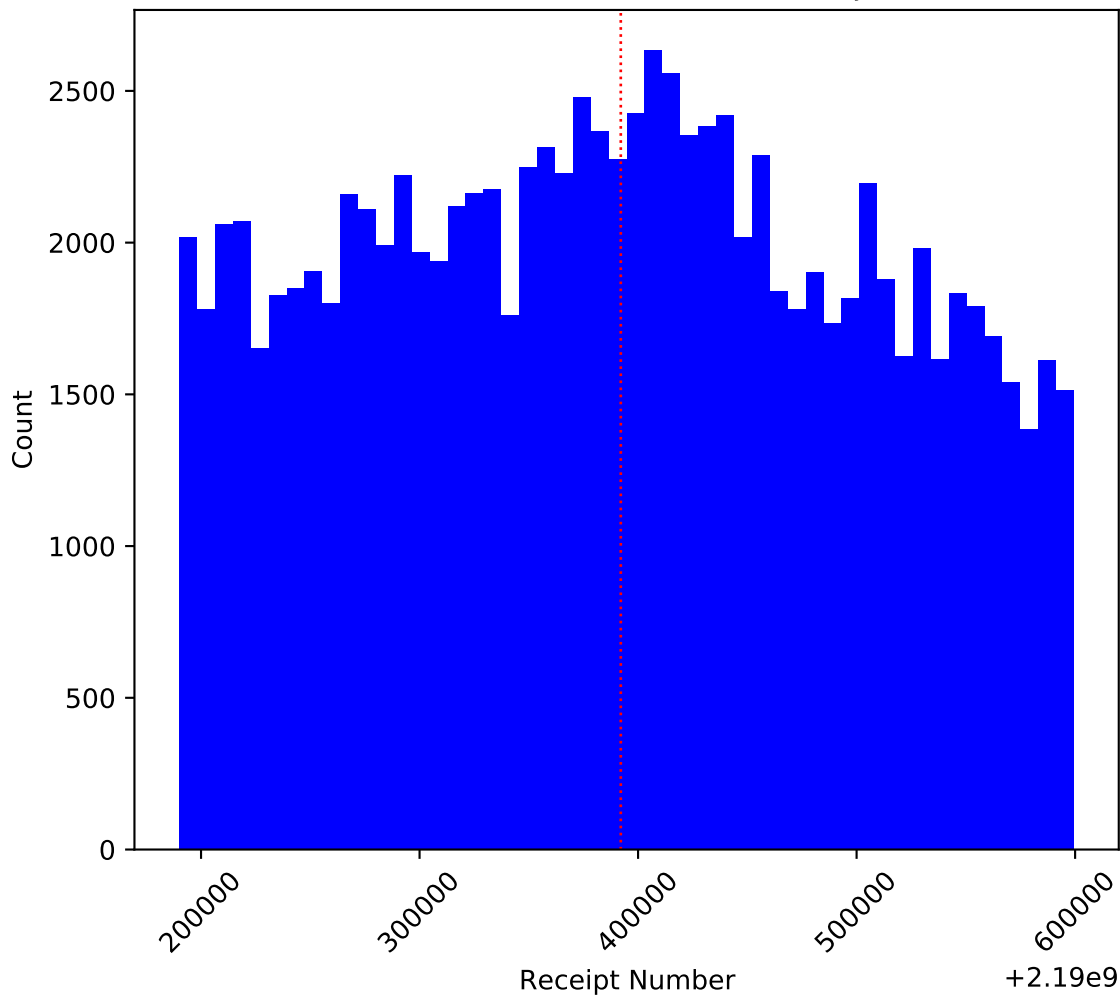
receipt_Date --> Fingerprint

814 valid cases, med 167 days

435 days lapsed

92 days done

$y=(1.139e+00) \ x + (1.789e+02)$

TODAY

DONE

Processing Time [days]

receipt_Date[days after 2020-10-01]
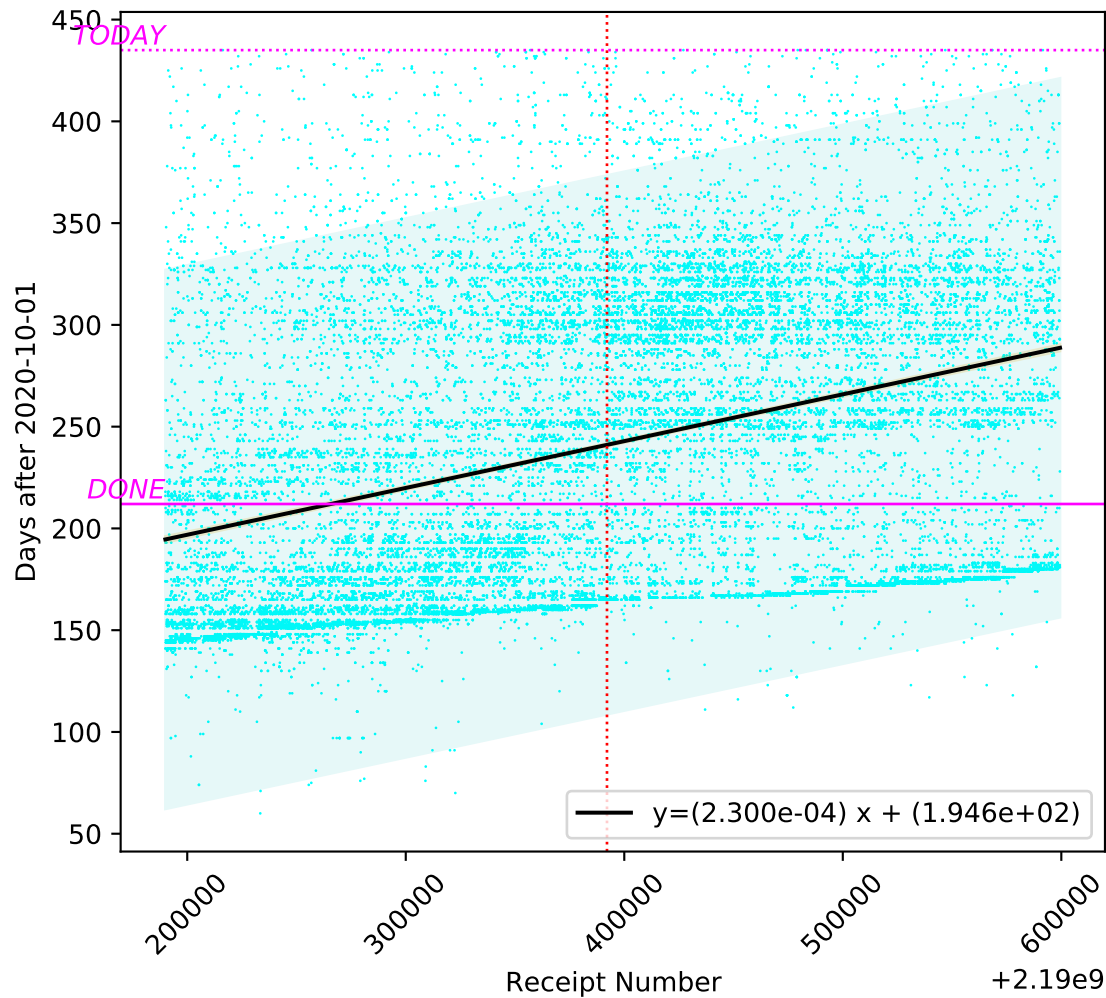
Count
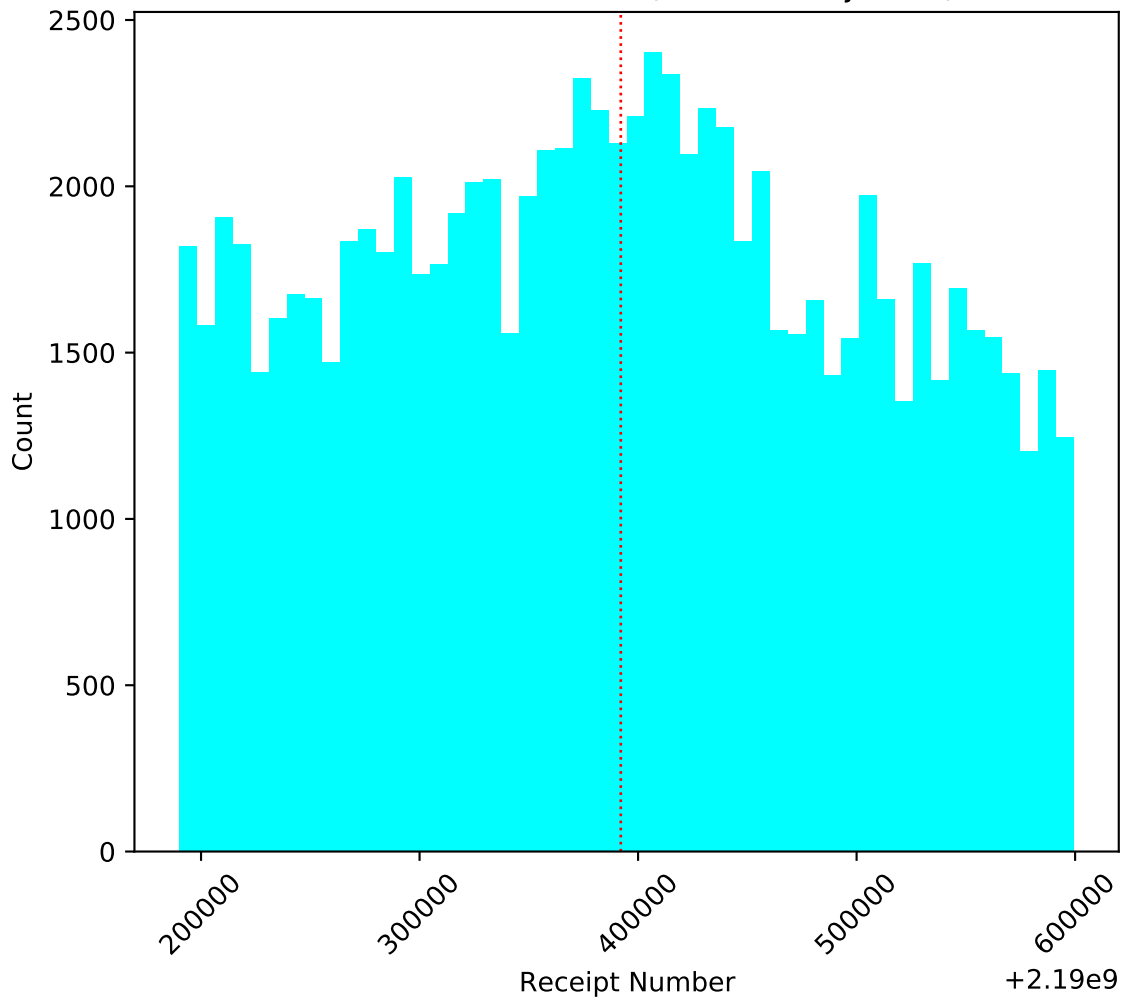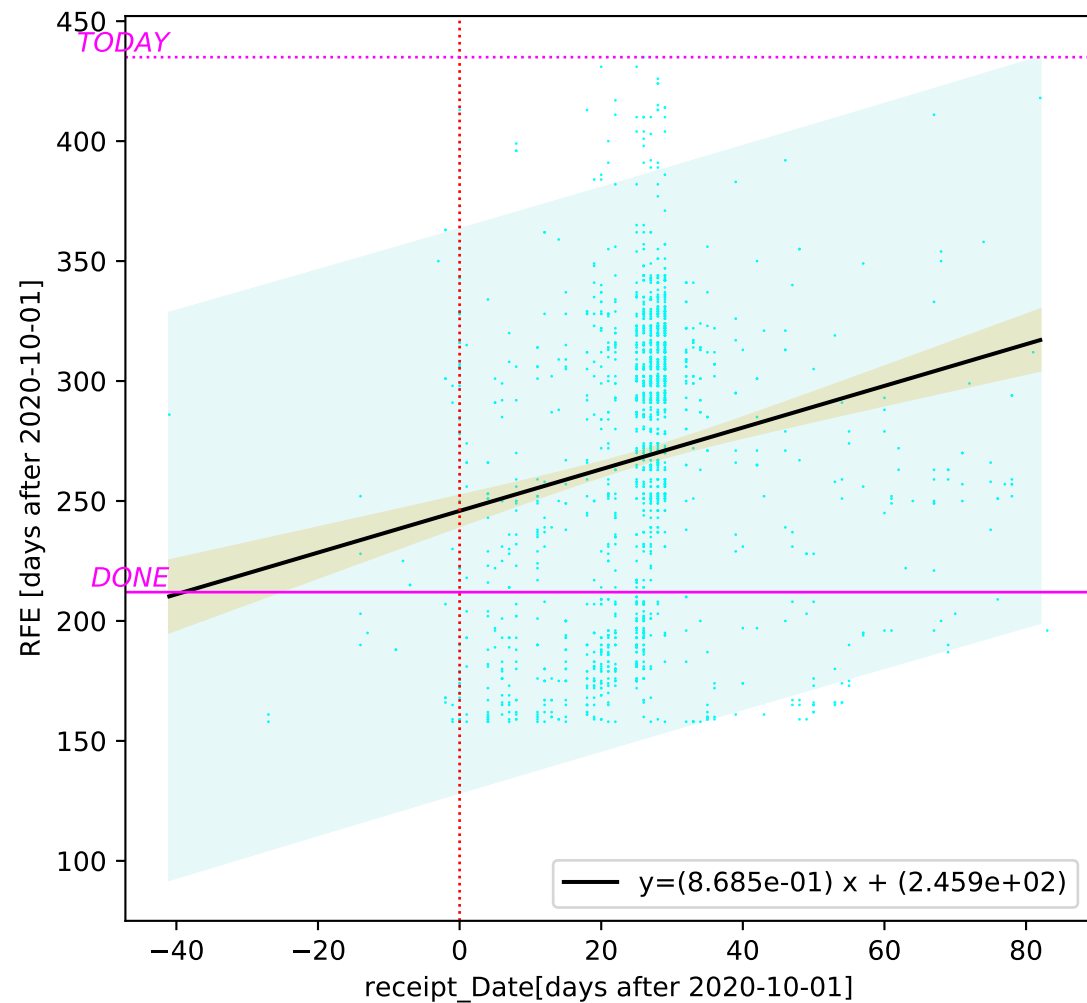
Fingerprint [days after 2020-10-01]

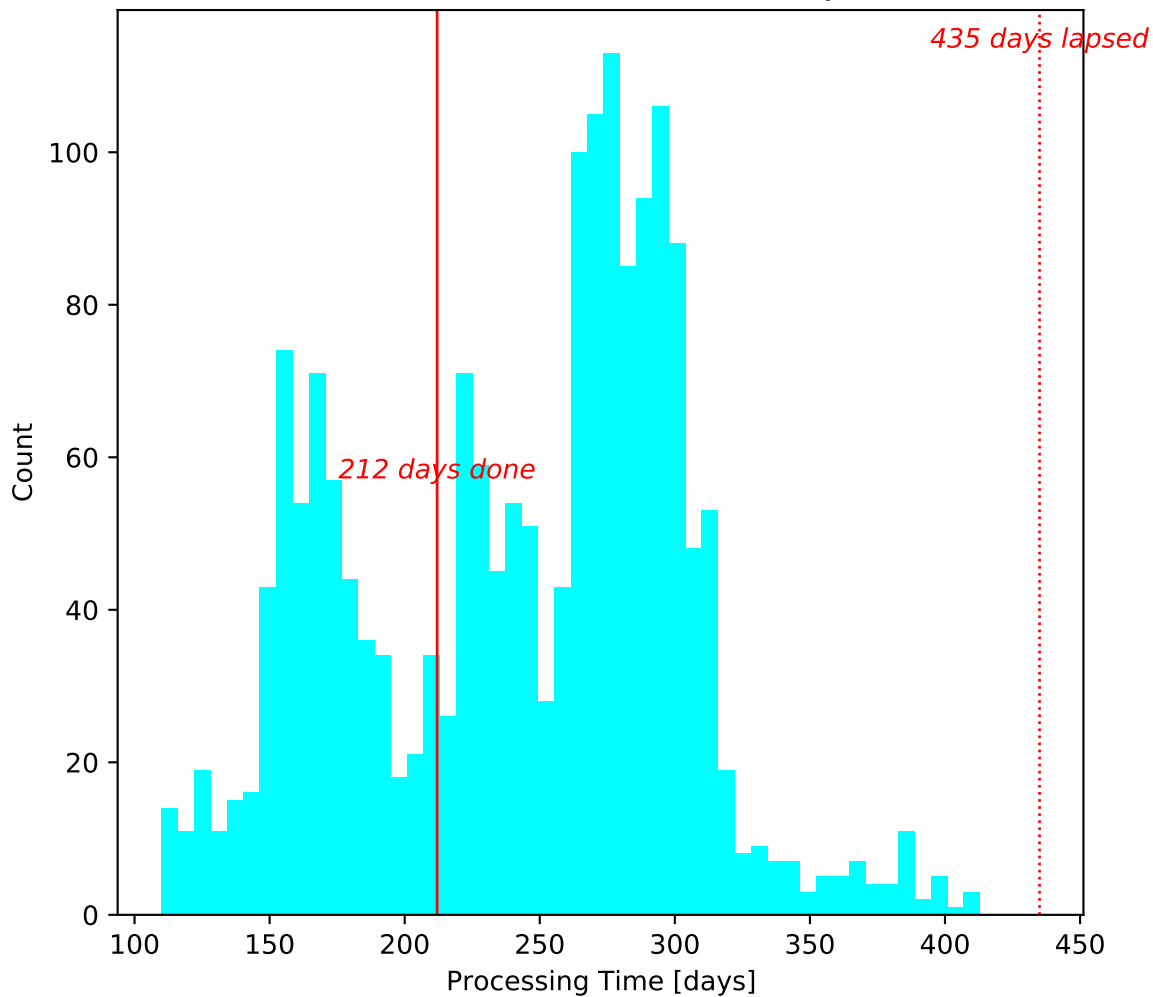# ESTIMATE_receipt_Date --> Fingerprint

72915 valid cases, med 144 days
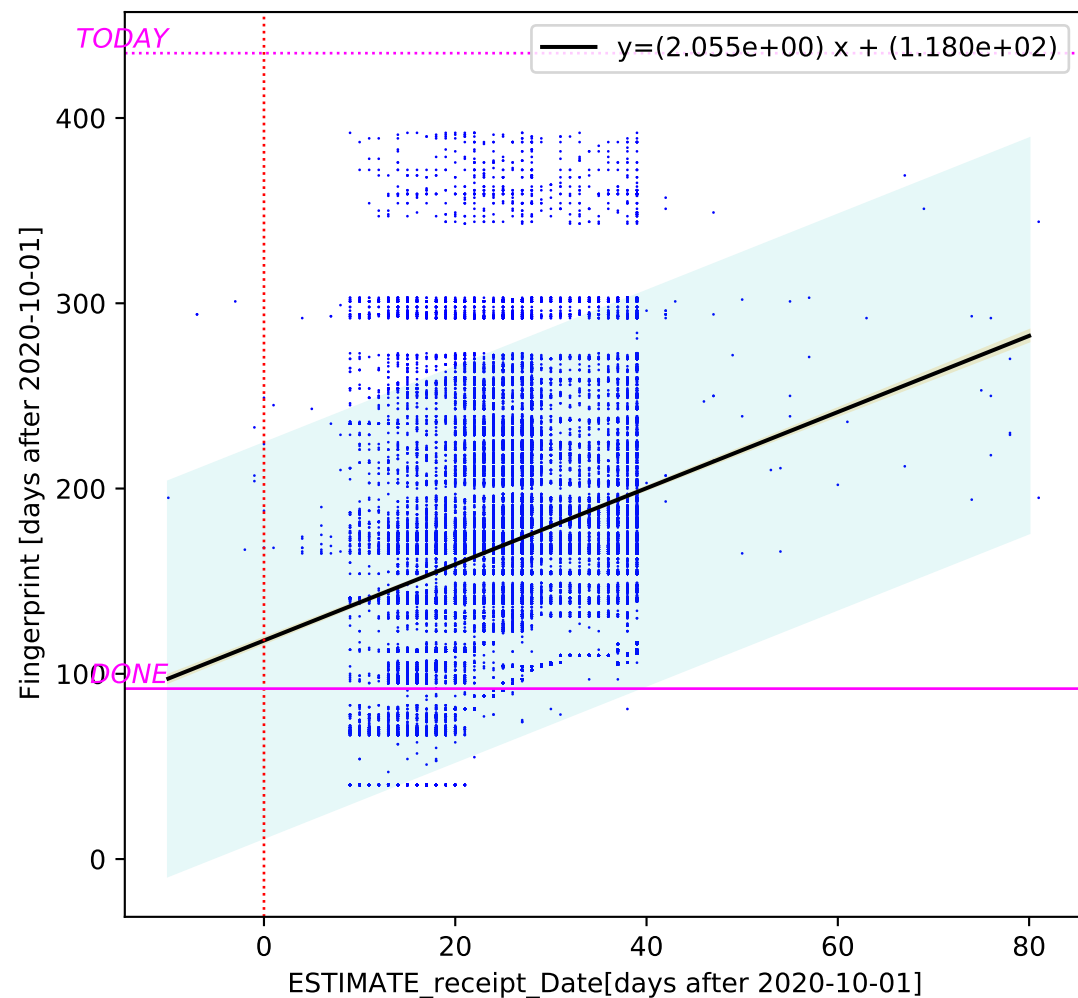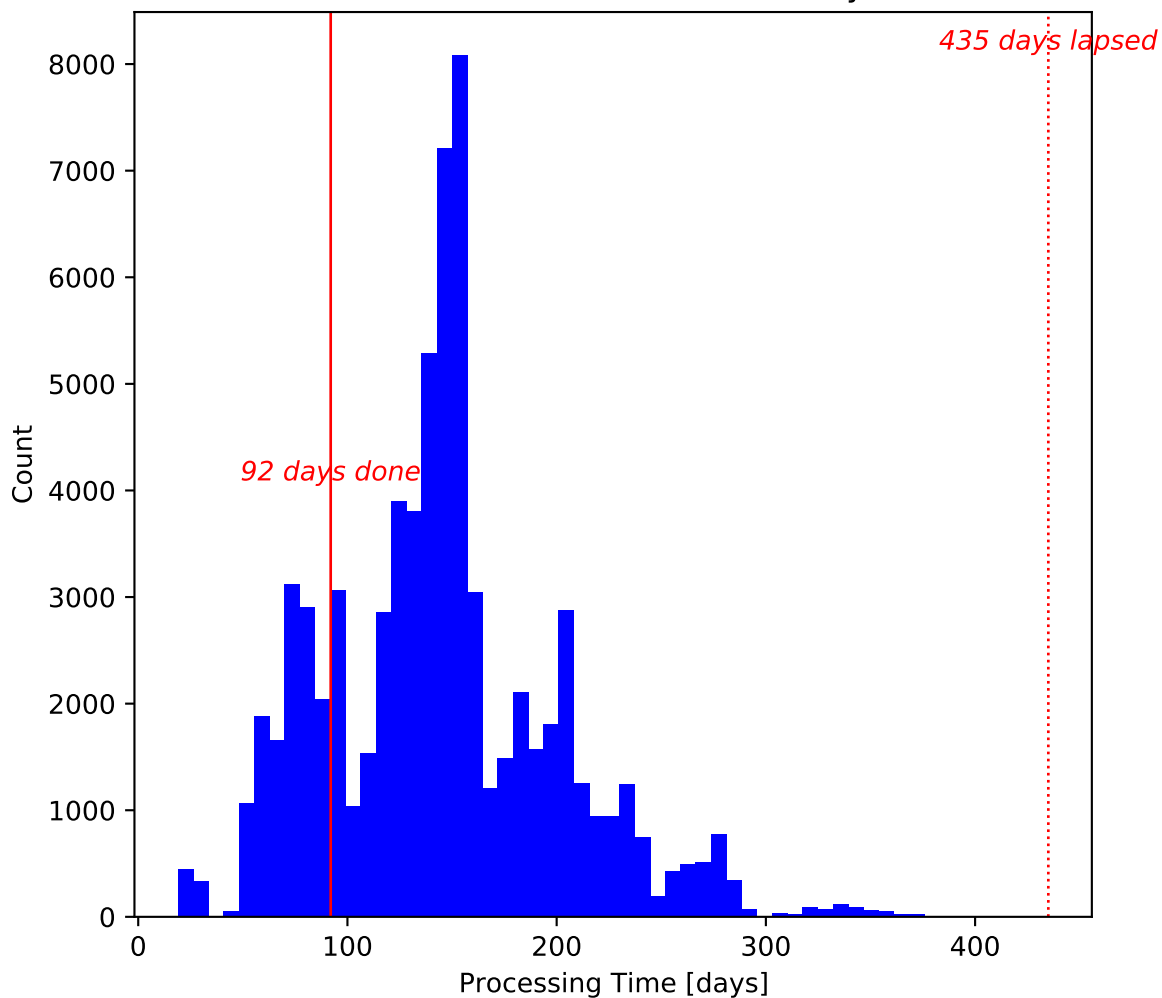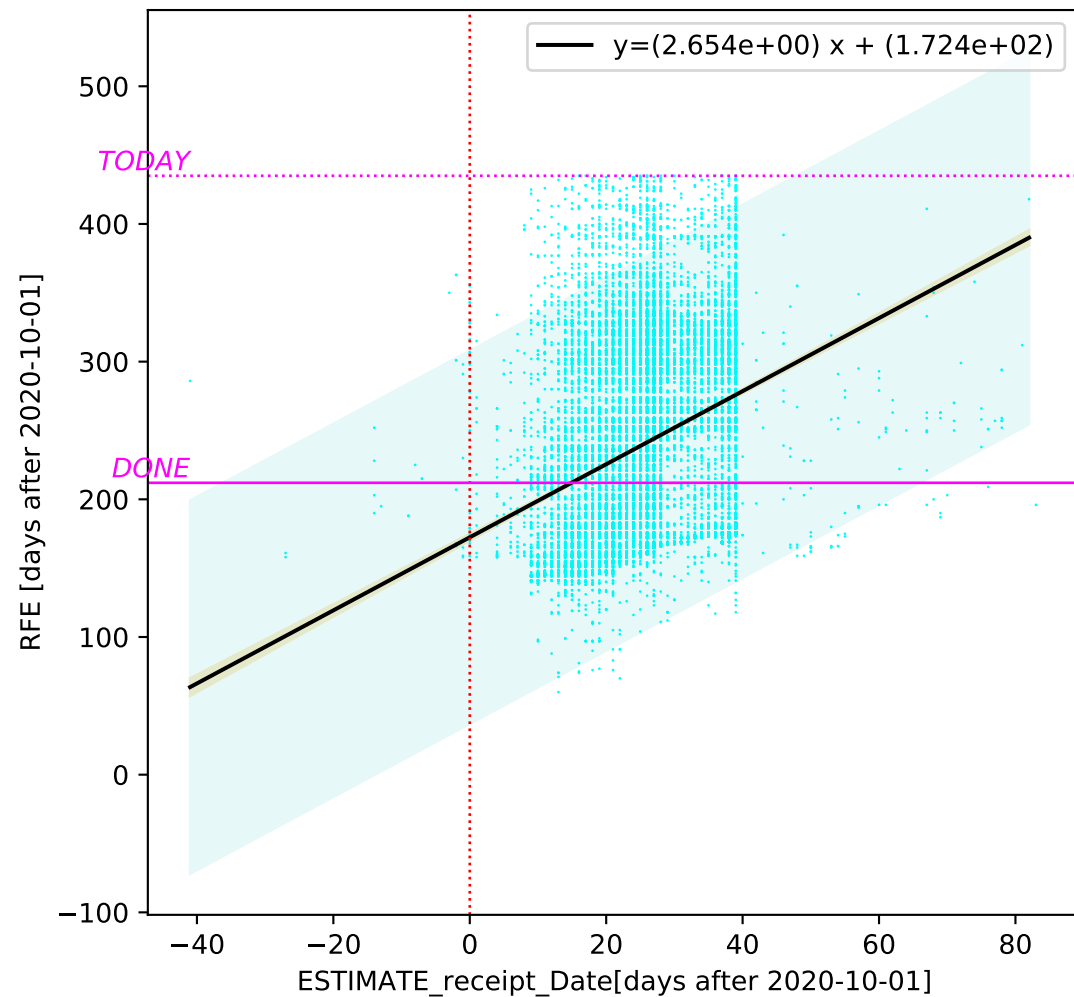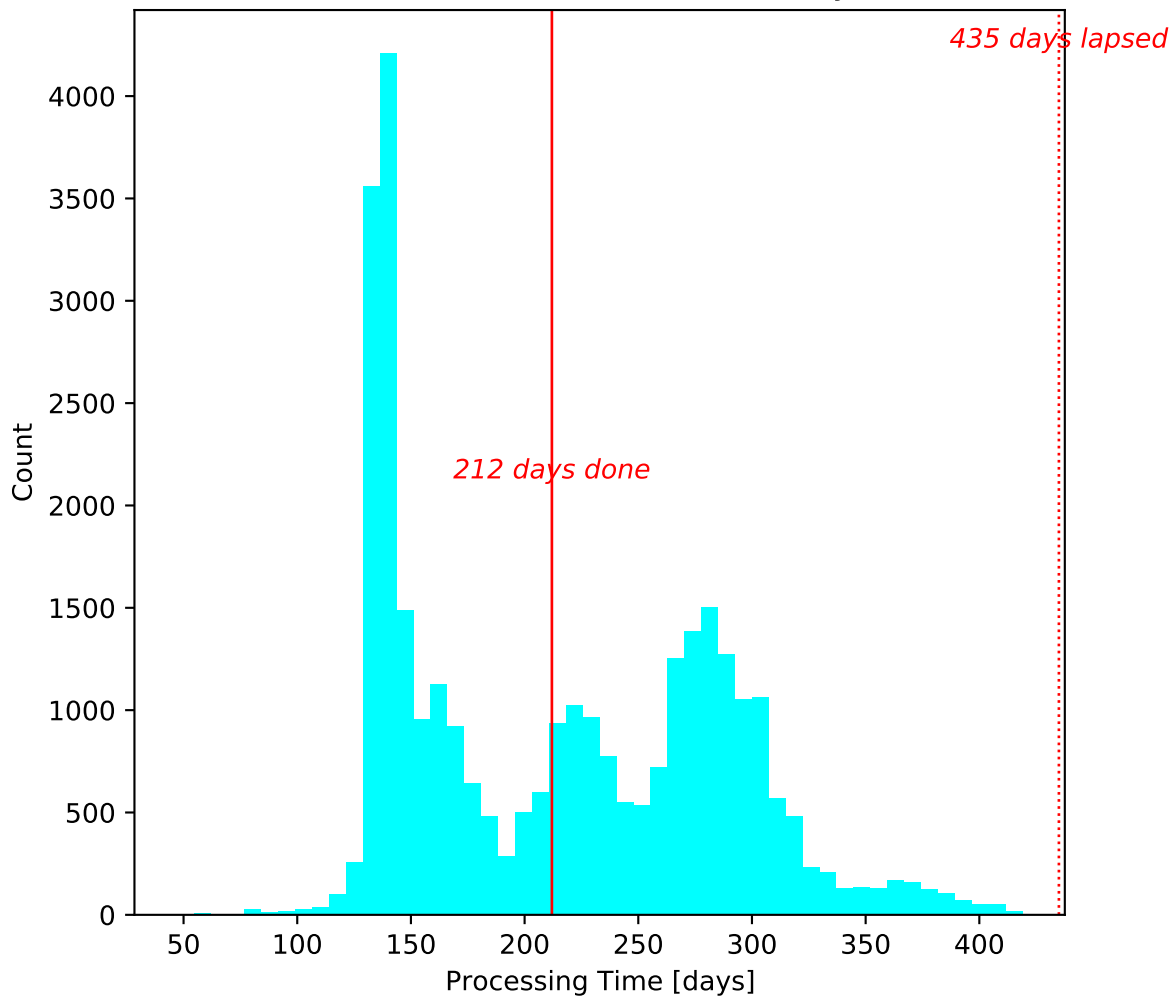
RFE

89861/106867 Done, (excludes rejected)

$y=(2.300\text{e-}04)\ x + (1.946\text{e+}02)$

receipt_Date --> RFE

1841 valid cases, med 258 days

435 days lapsed

212 days done

TODAY

DONE

$y=(8.685e\text{-}01)\ x + (2.459e\text{+}02)$

Count

Processing Time [days]

RFE [days after 2020-10-01]

receipt_Date[days after 2020-10-01]

ESTIMATE_receipt_Date --> RFE

30913 valid cases, med 212 days

435 days lapsed

212 days done

Count

Processing Time [days]

$y=(2.654e+00) x + (1.724e+02)$

TODAY

DONE

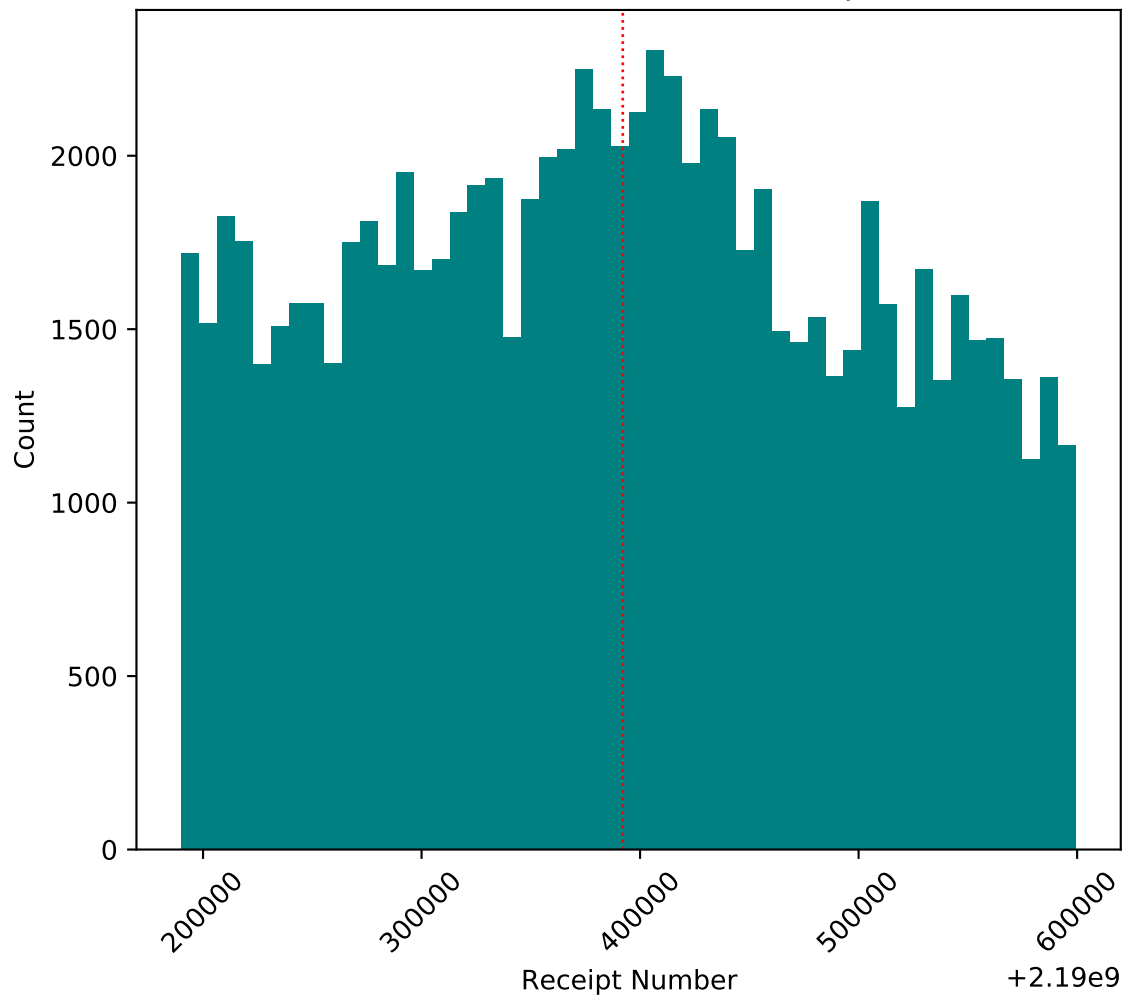RFE [days after 2020-10-01]

ESTIMATE_receipt_Date[days after 2020-10-01]

fingerprint_Date --> RFE

18709 valid cases, med 82 days

343 days lapsed

120 days done

y=(8.427e-02) x + (2.438e+02)
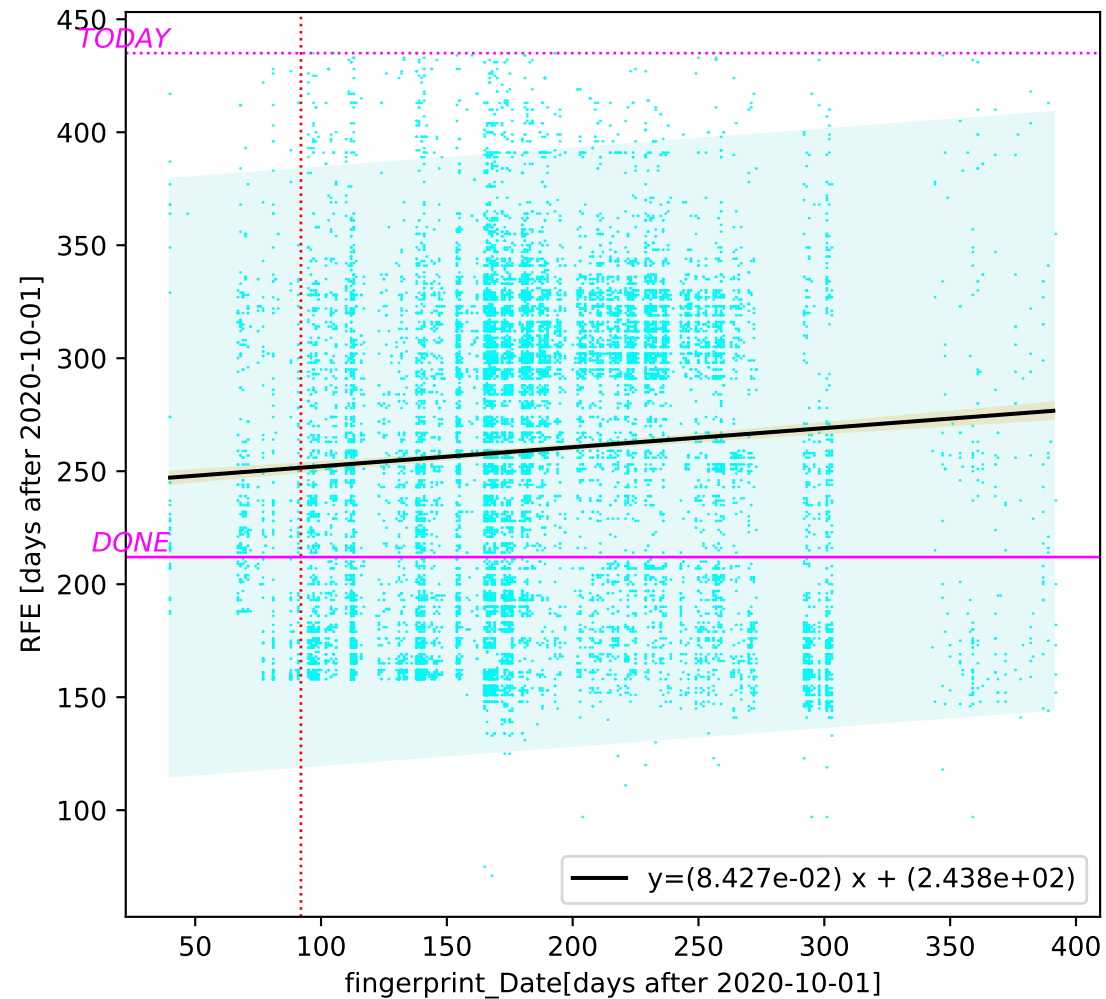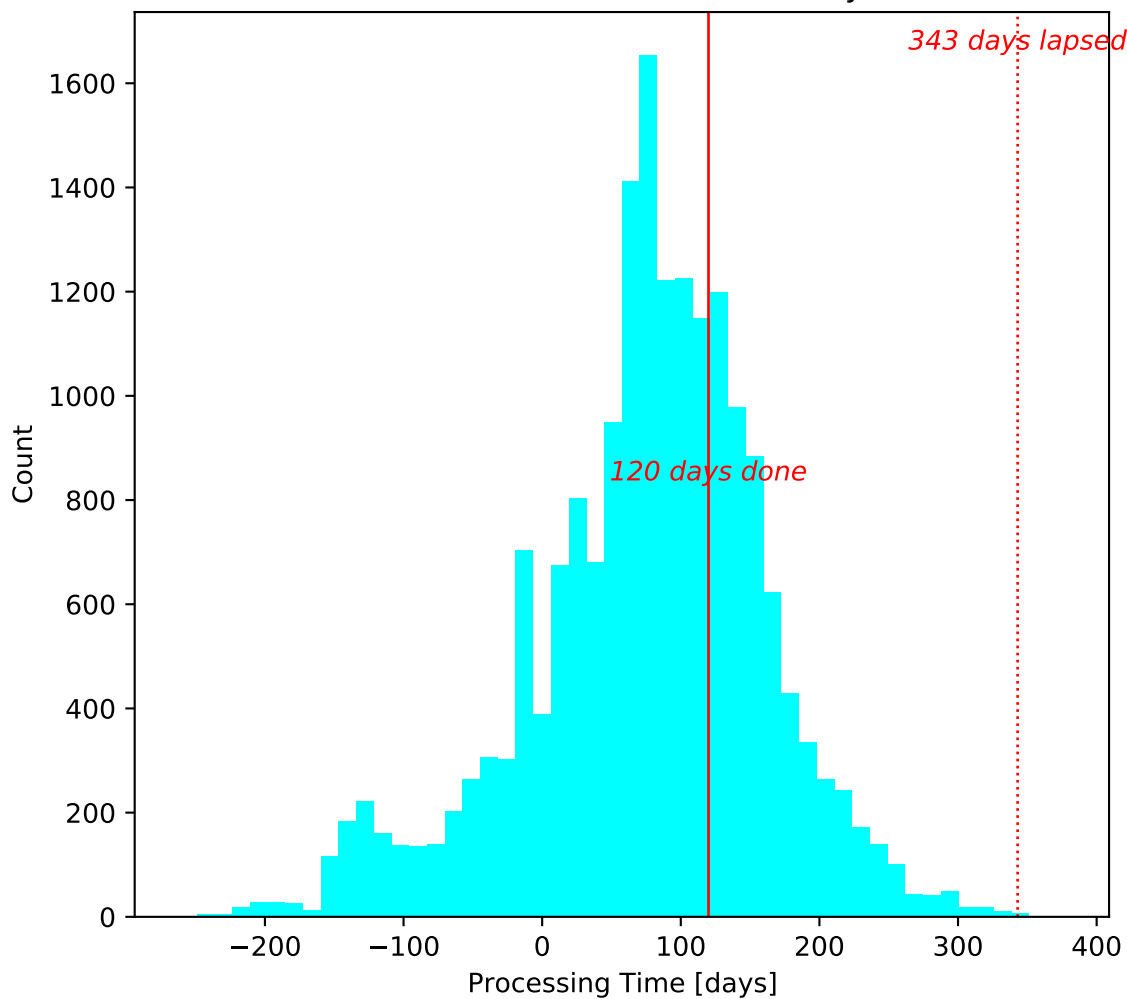
Interview

85371/106867 Done, (excludes rejected)

y=(7.116e-05) x + (2.511e+02)
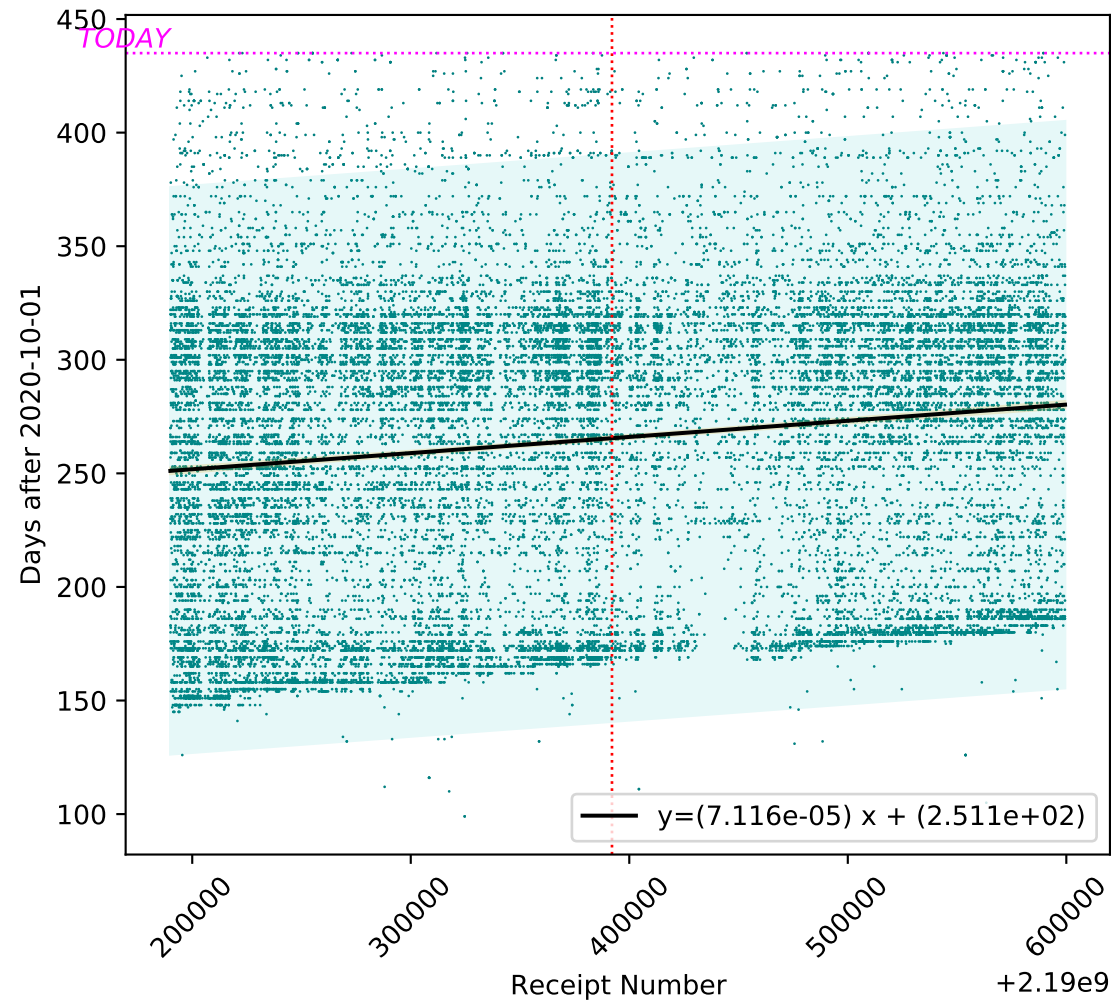
receipt_Date --> Interview

727 valid cases, med 246 days

435 days lapsed

TODAY

Count

Processing Time [days]

Interview [days after 2020-10-01]

receipt_Date[days after 2020-10-01]

y=(-9.863e-02) x + (2.726e+02)
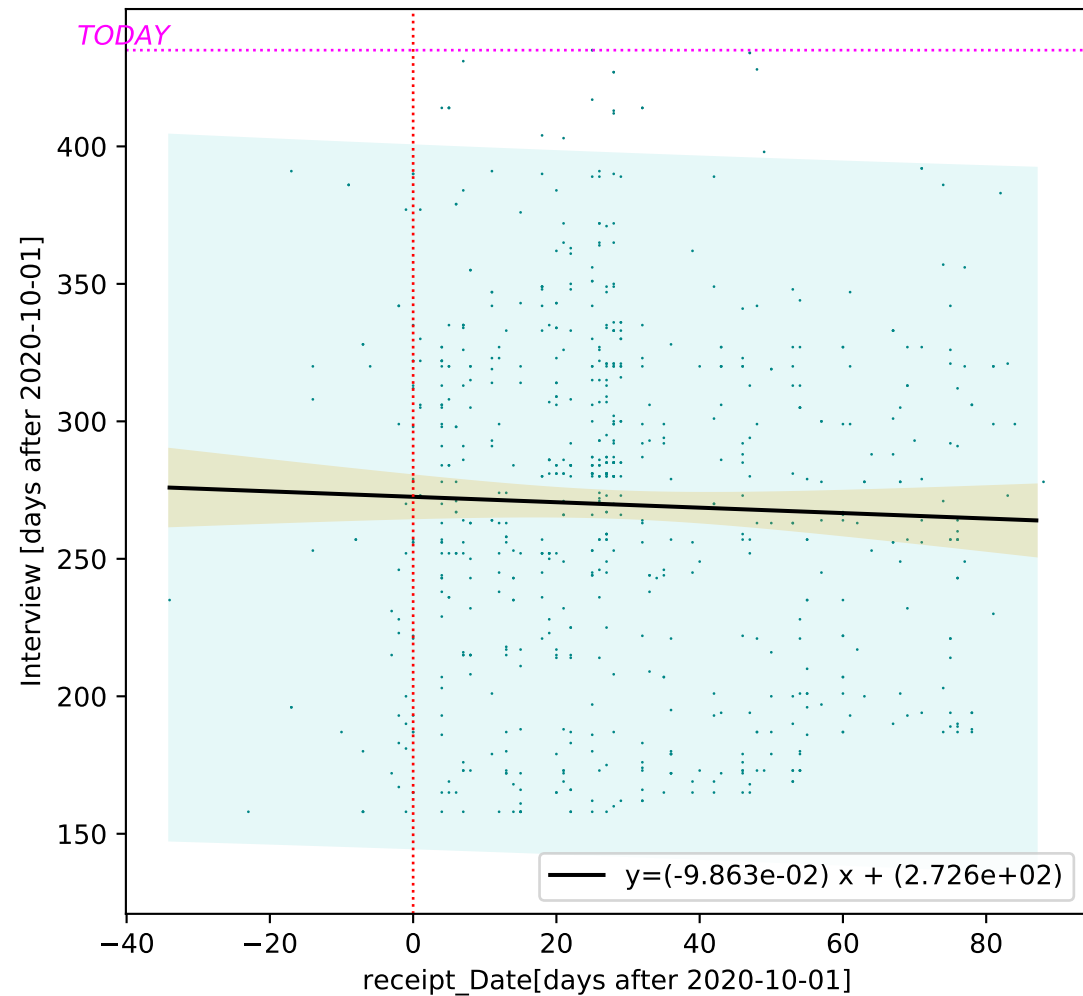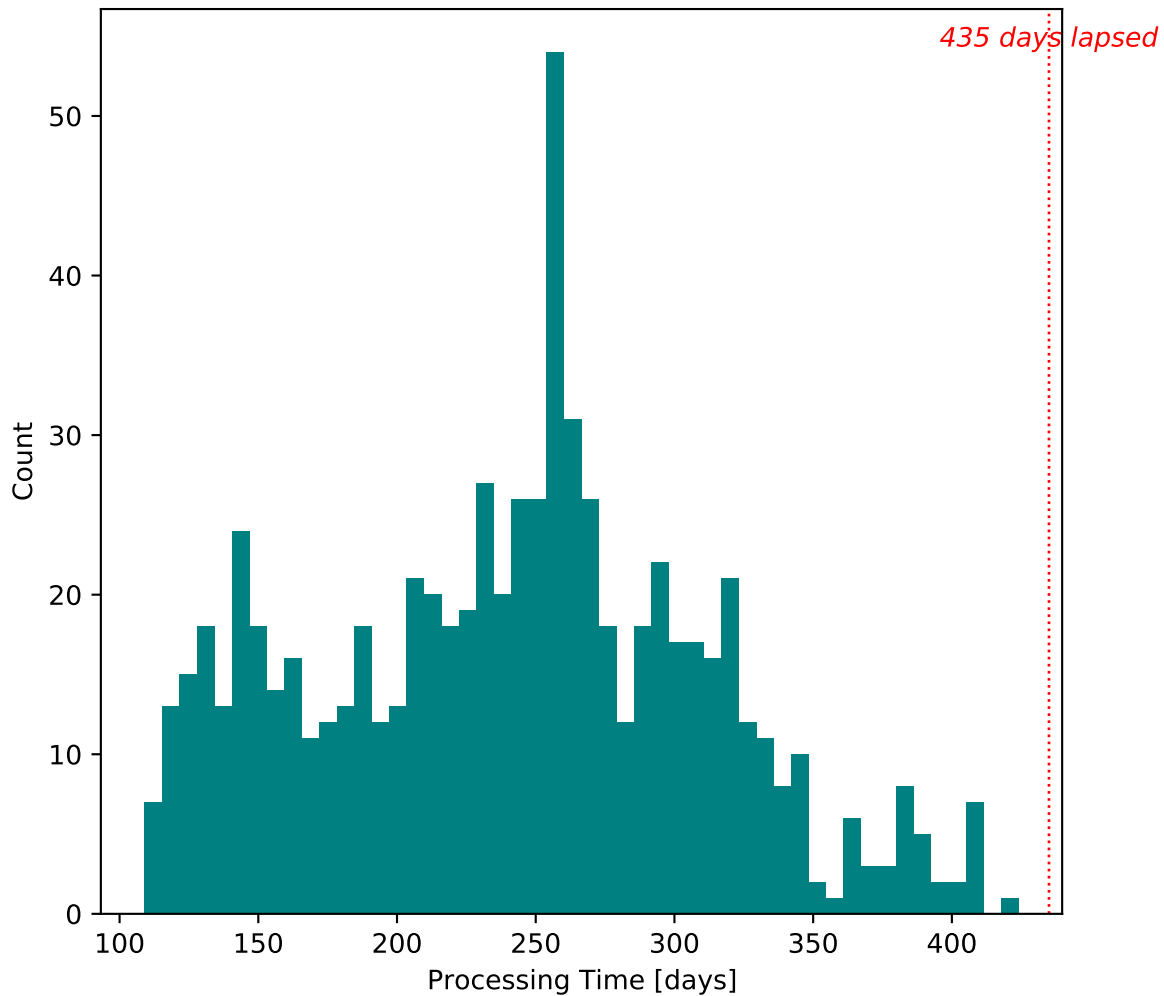
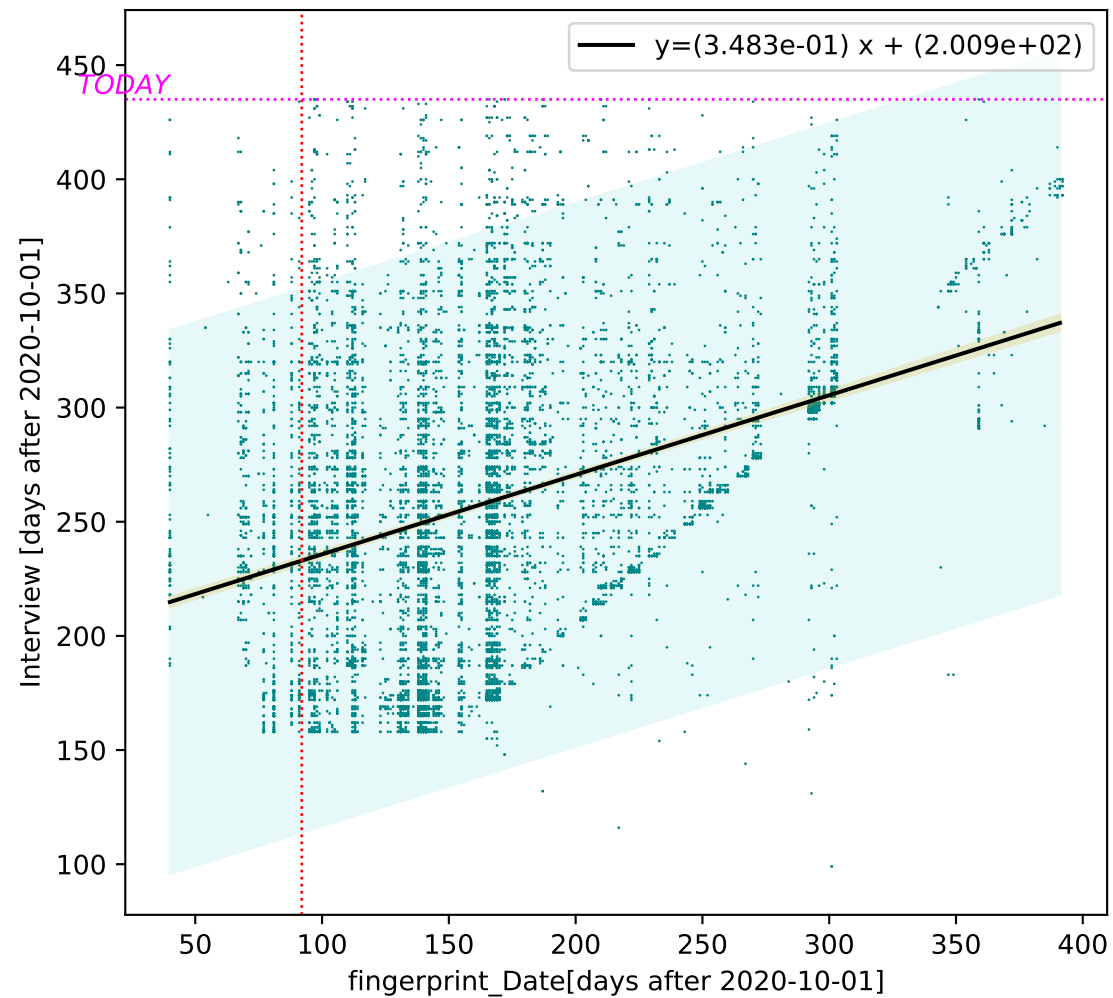# ESTIMATE_receipt_Date --> Interview

27847 valid cases, med 250 days

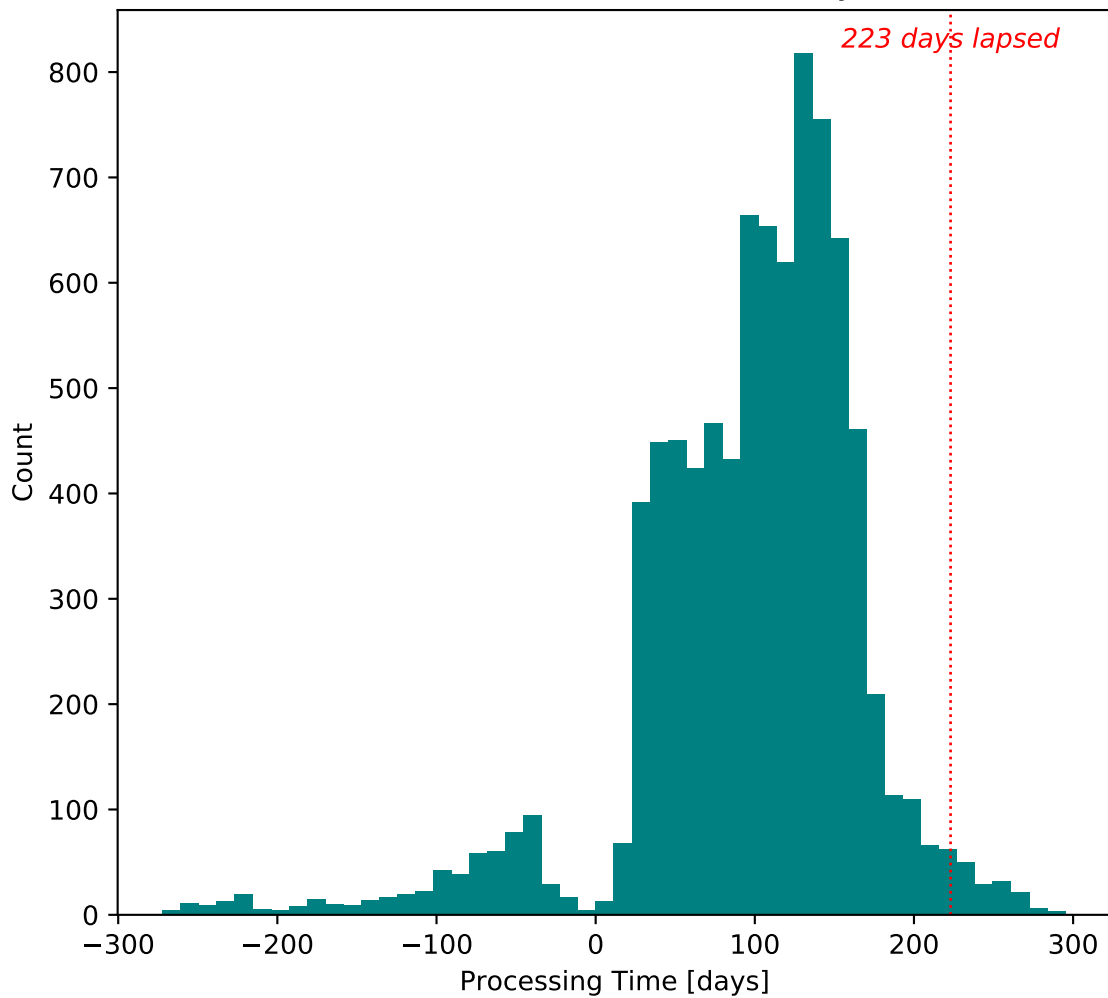435 days lapsed

TODAY

y=(7.718e-01) x + (2.450e+02)
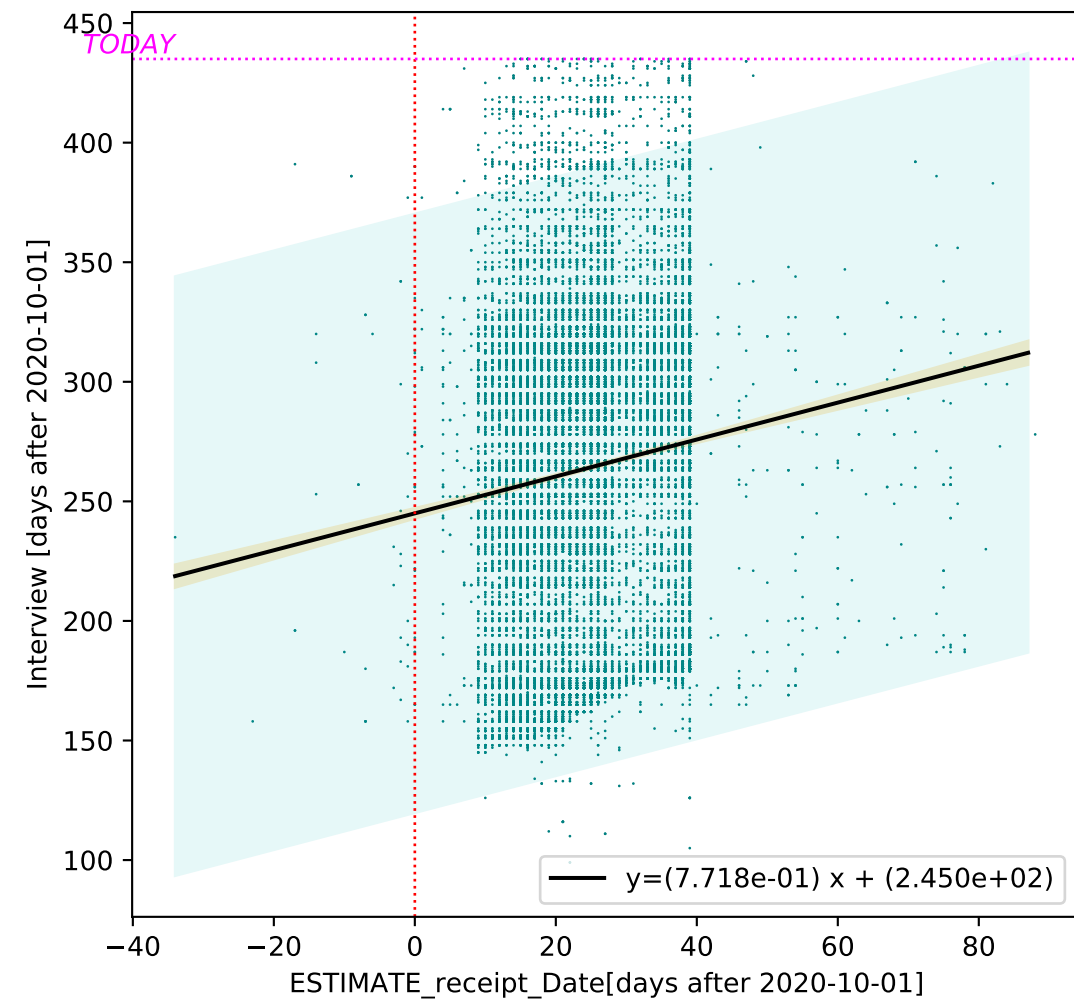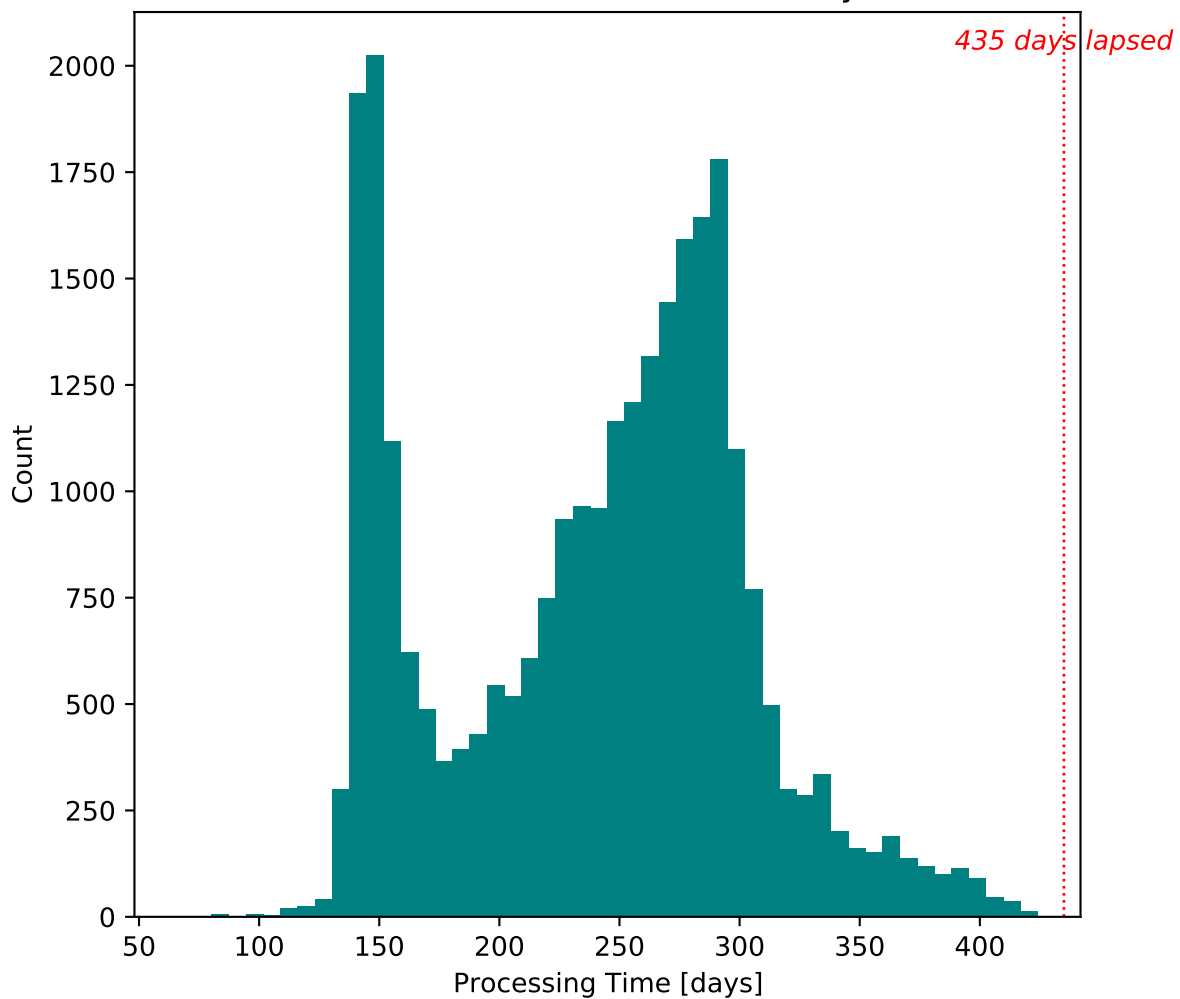
fingerprint_Date --> Interview

12539 valid cases, med 79 days

343 days lapsed

$y=(3.483e-01) x + (2.009e+02)$

TODAY

Count

Processing Time [days]

Interview [days after 2020-10-01]

fingerprint_Date[days after 2020-10-01]
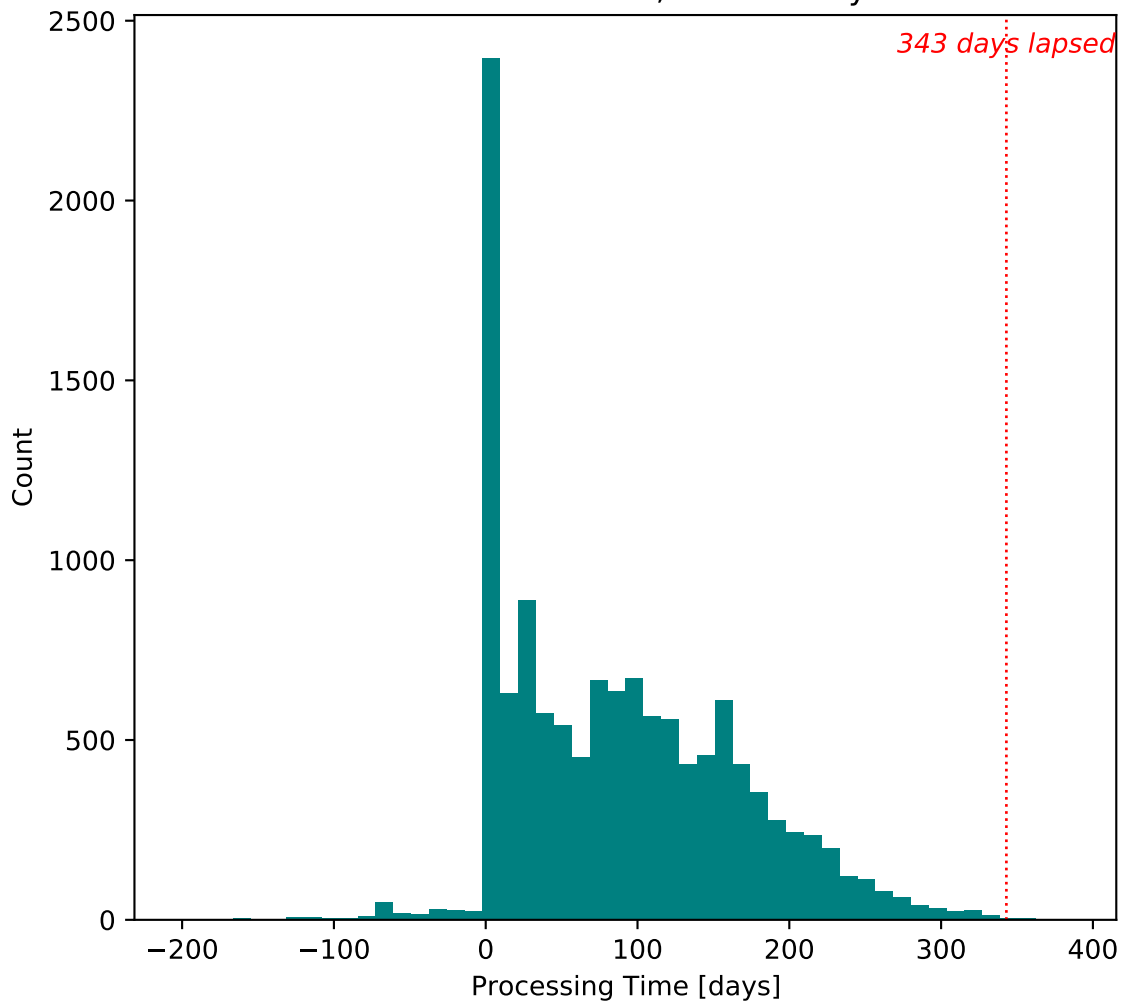
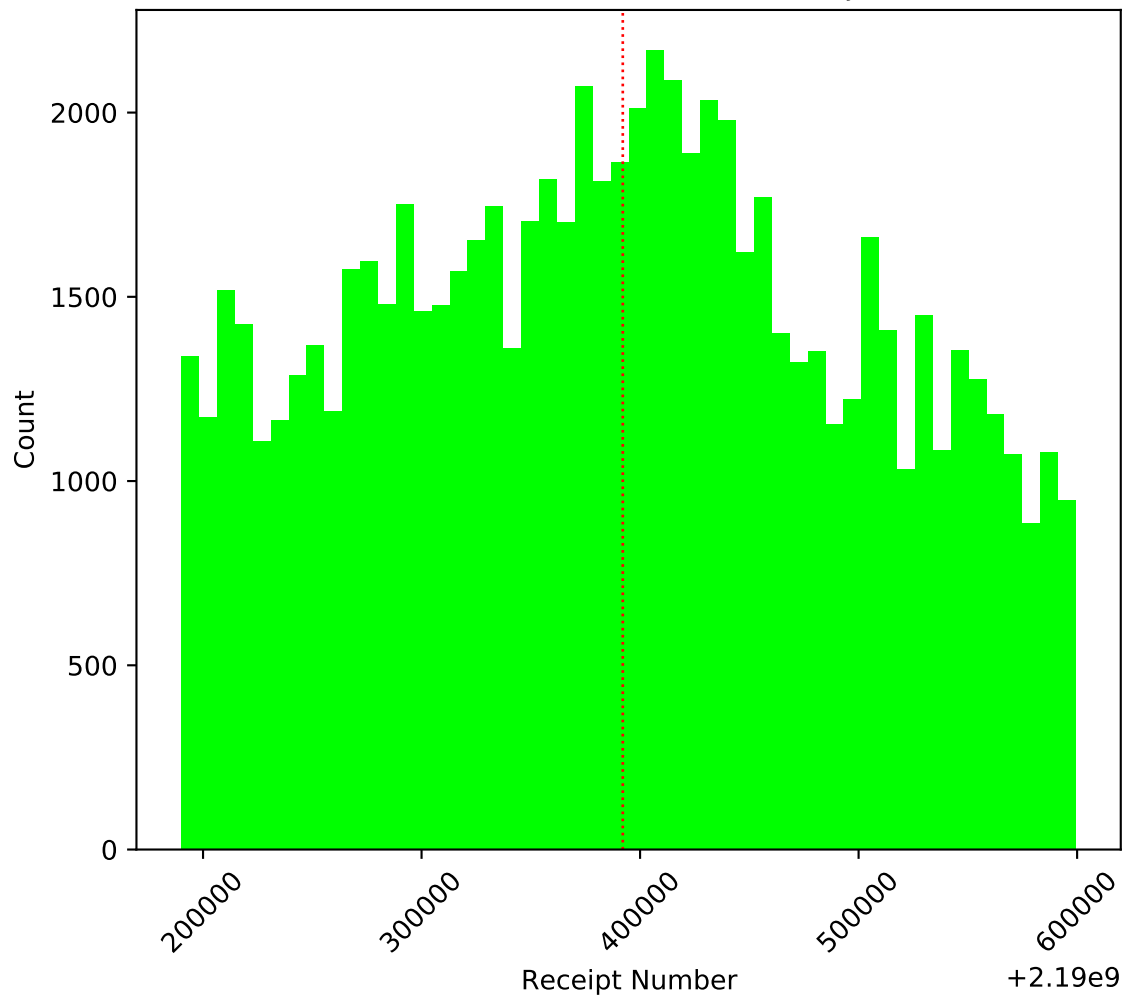# RFE_Date --> Interview

8608 valid cases, med 108 days

223 days lapsed

TODAY

$y=(1.209\mathrm{e}\text{-}01)\,x + (2.635\mathrm{e}{+}02)$
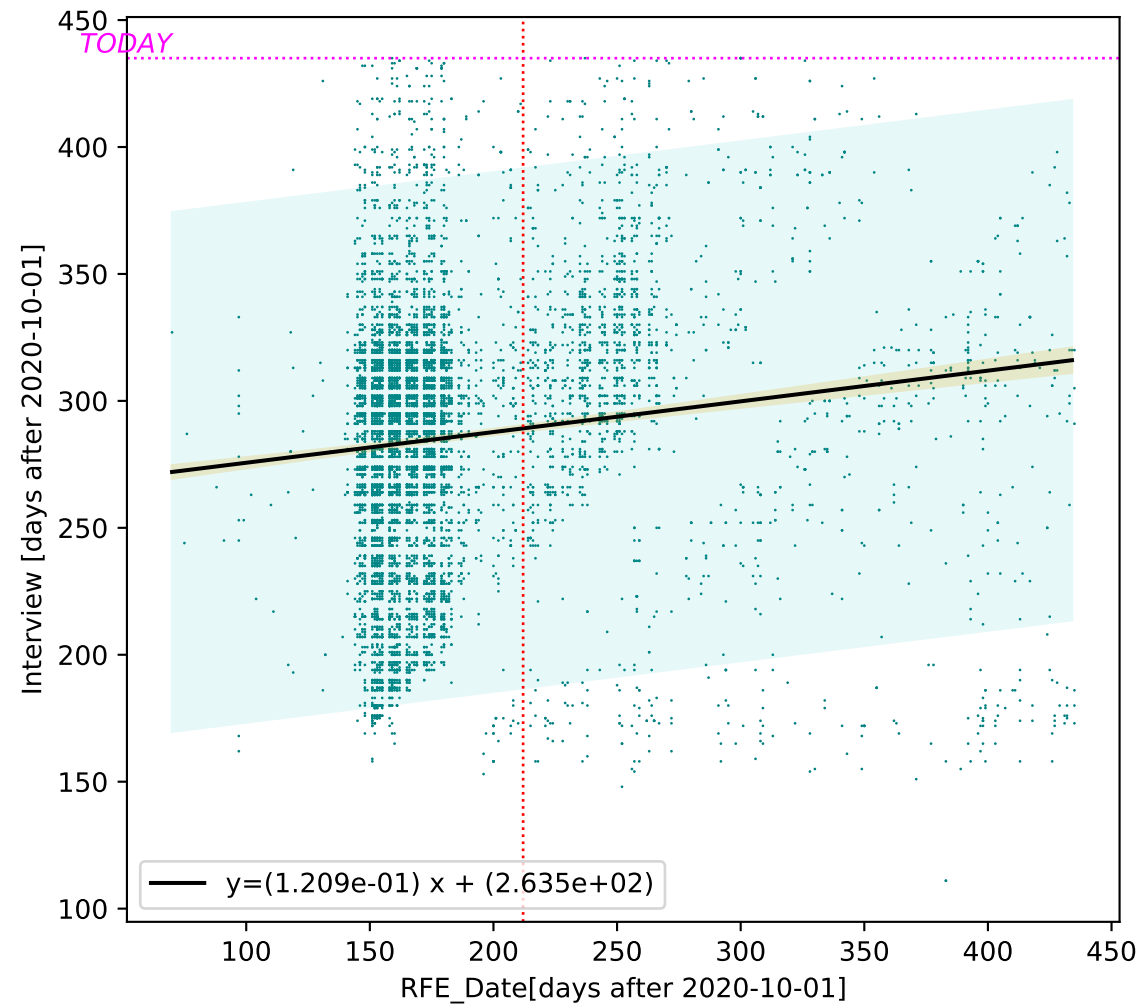
Approved

74704/106867 Done, (excludes rejected)

$y=(9.541e-05) x + (3.054e+02)$
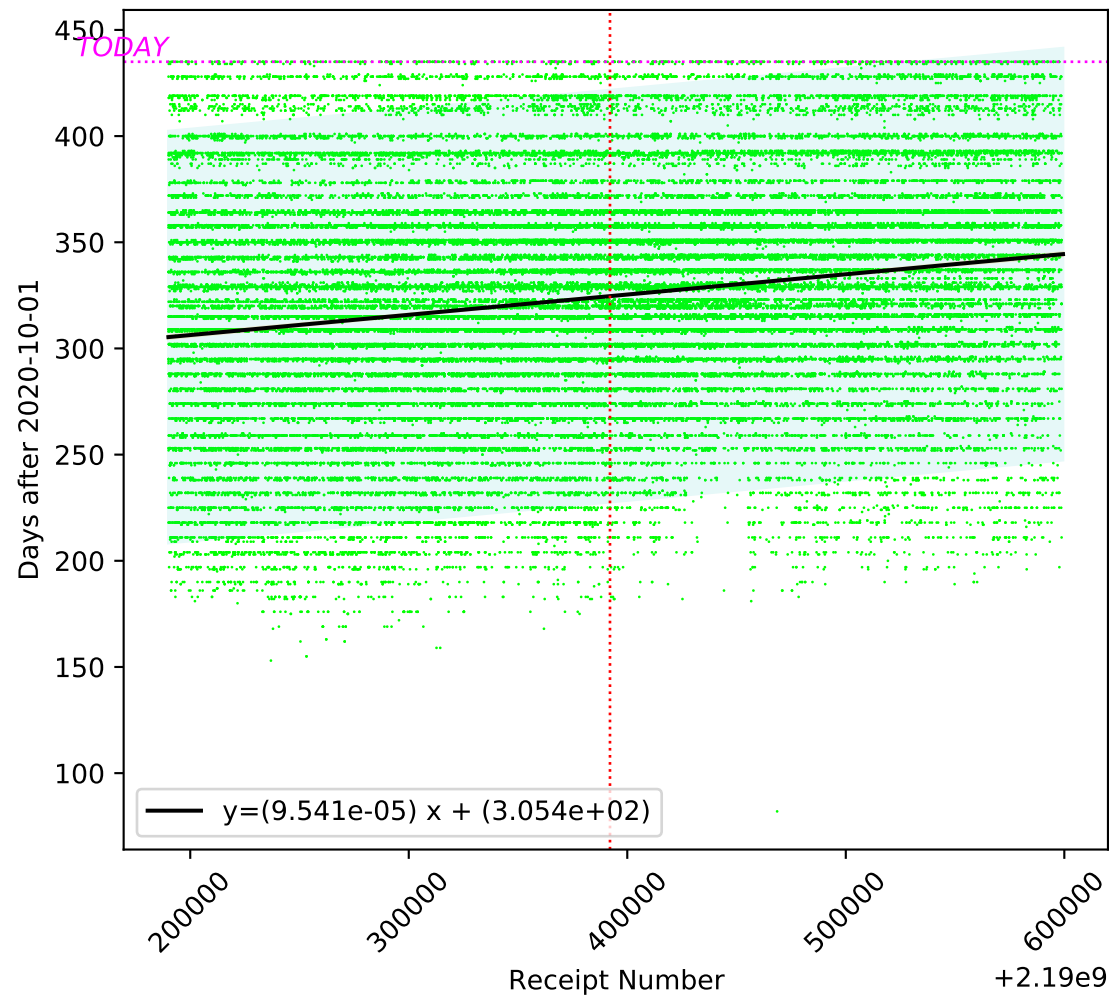
receipt_Date --> Approved

5853 valid cases, med 293 days

435 days lapsed
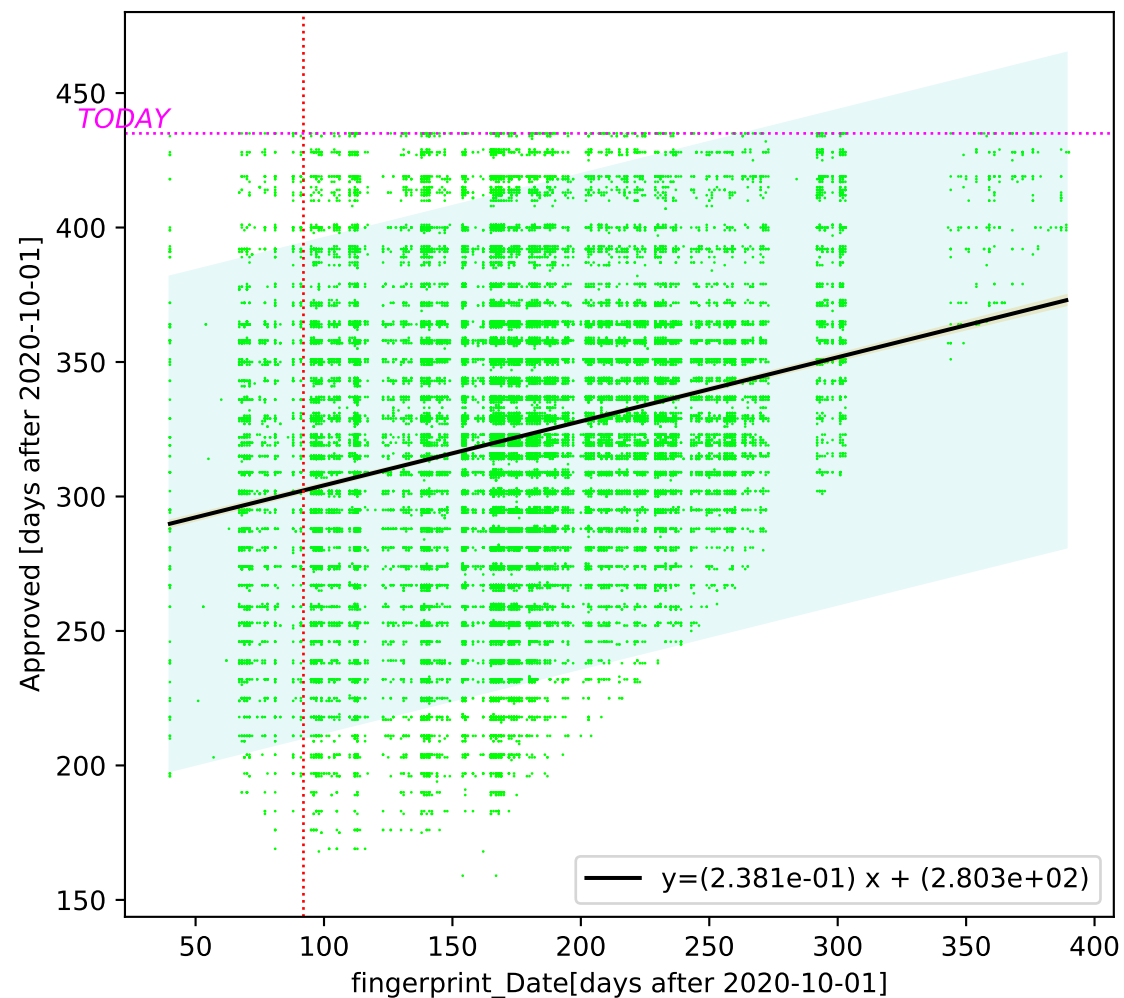
TODAY

y=(3.801e-01) x + (3.066e+02)
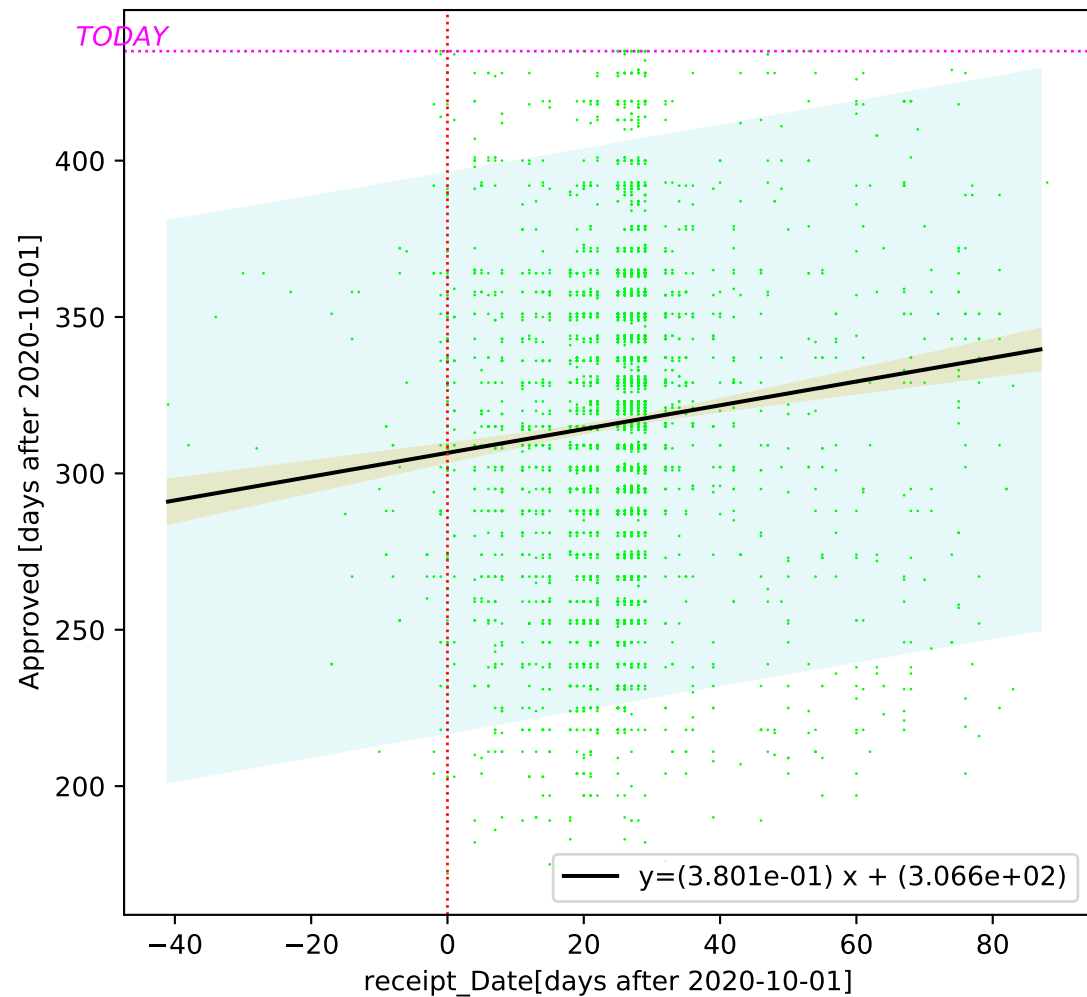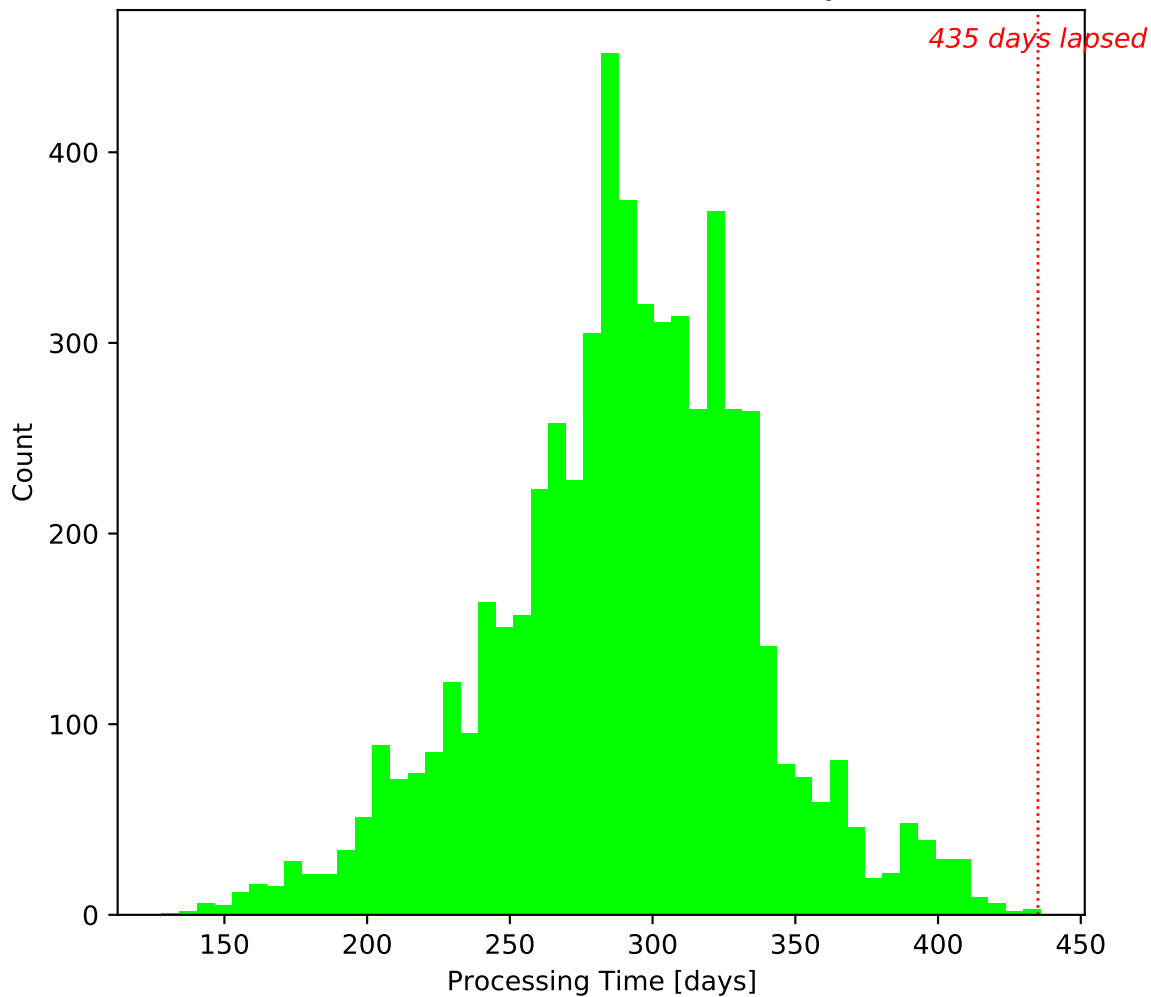
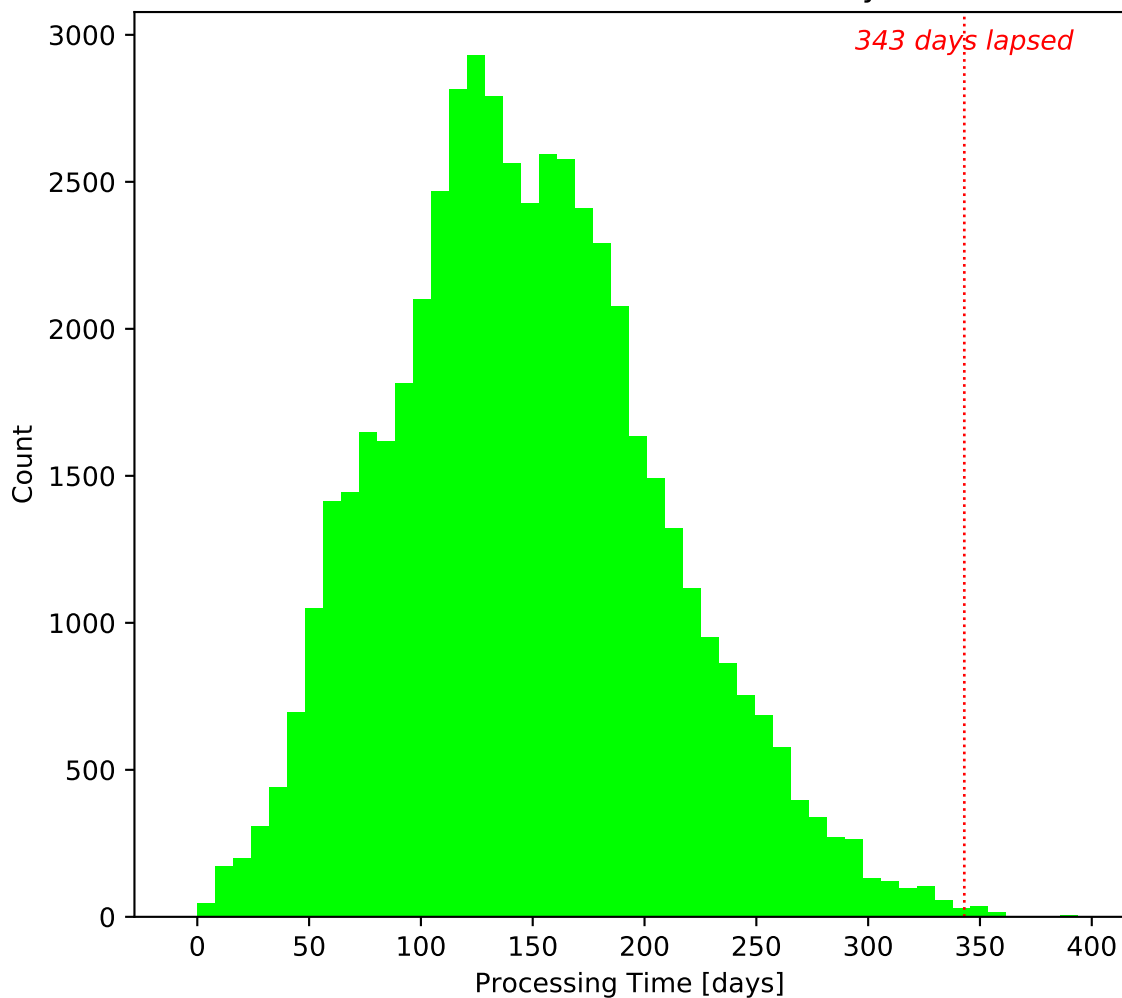# ESTIMATE_receipt_Date --> Approved

74704 valid cases, med 300 days
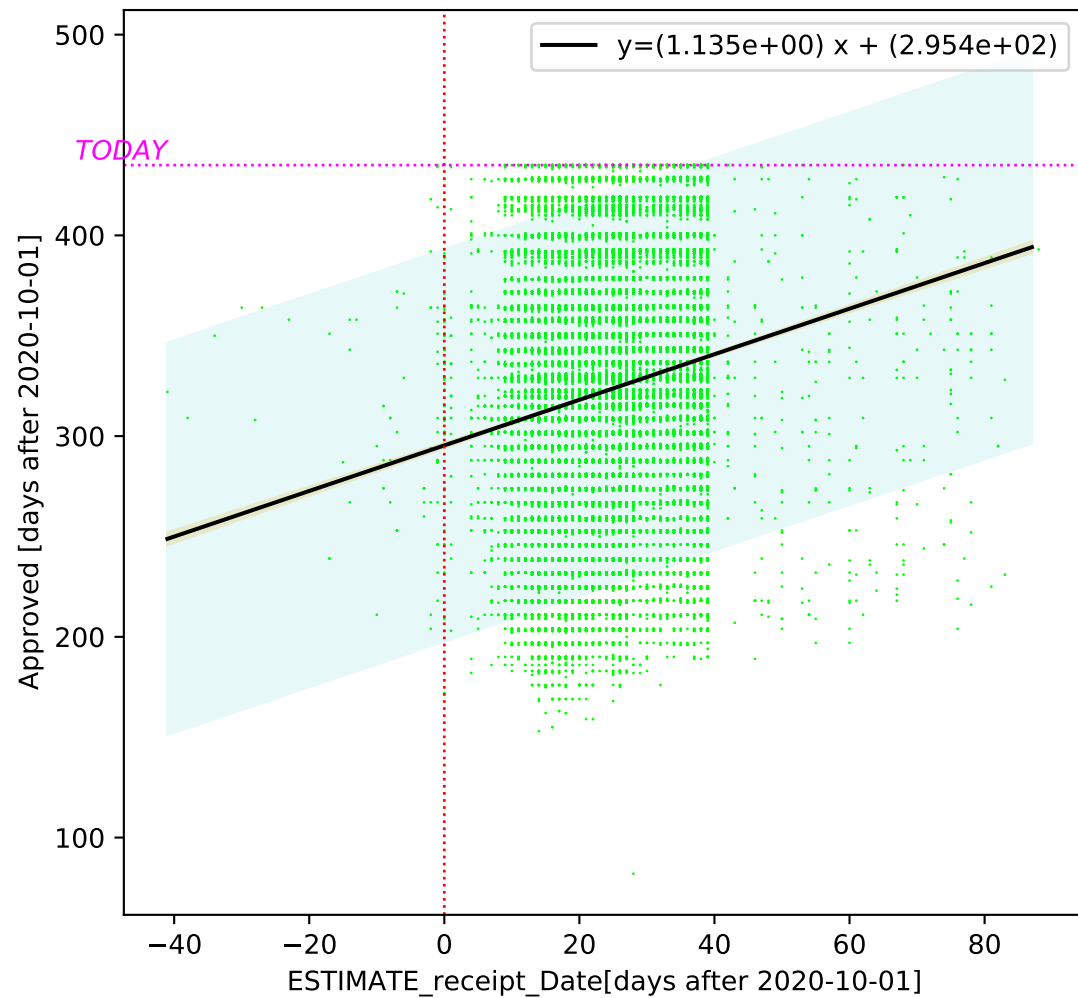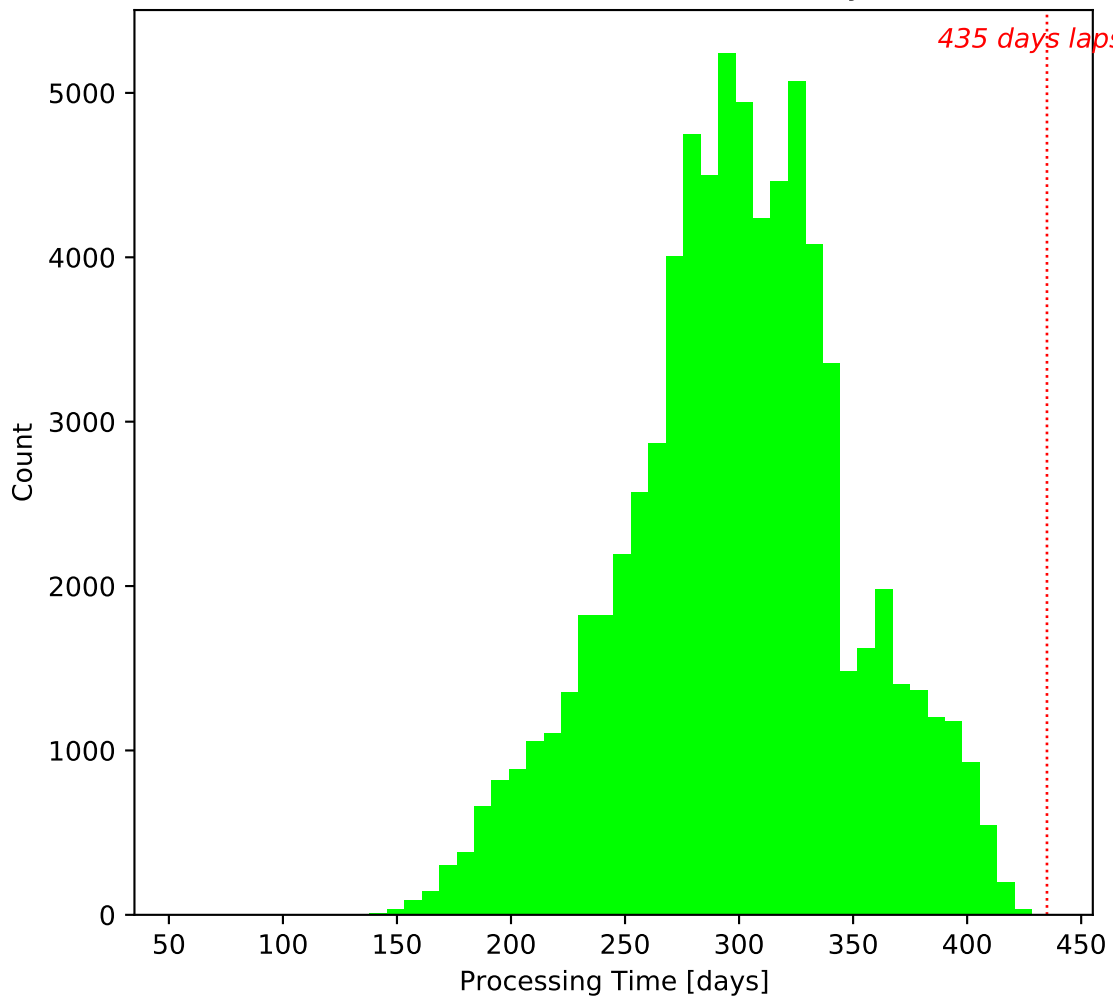
fingerprint_Date --> Approved

52150 valid cases, med 143 days

343 days lapsed

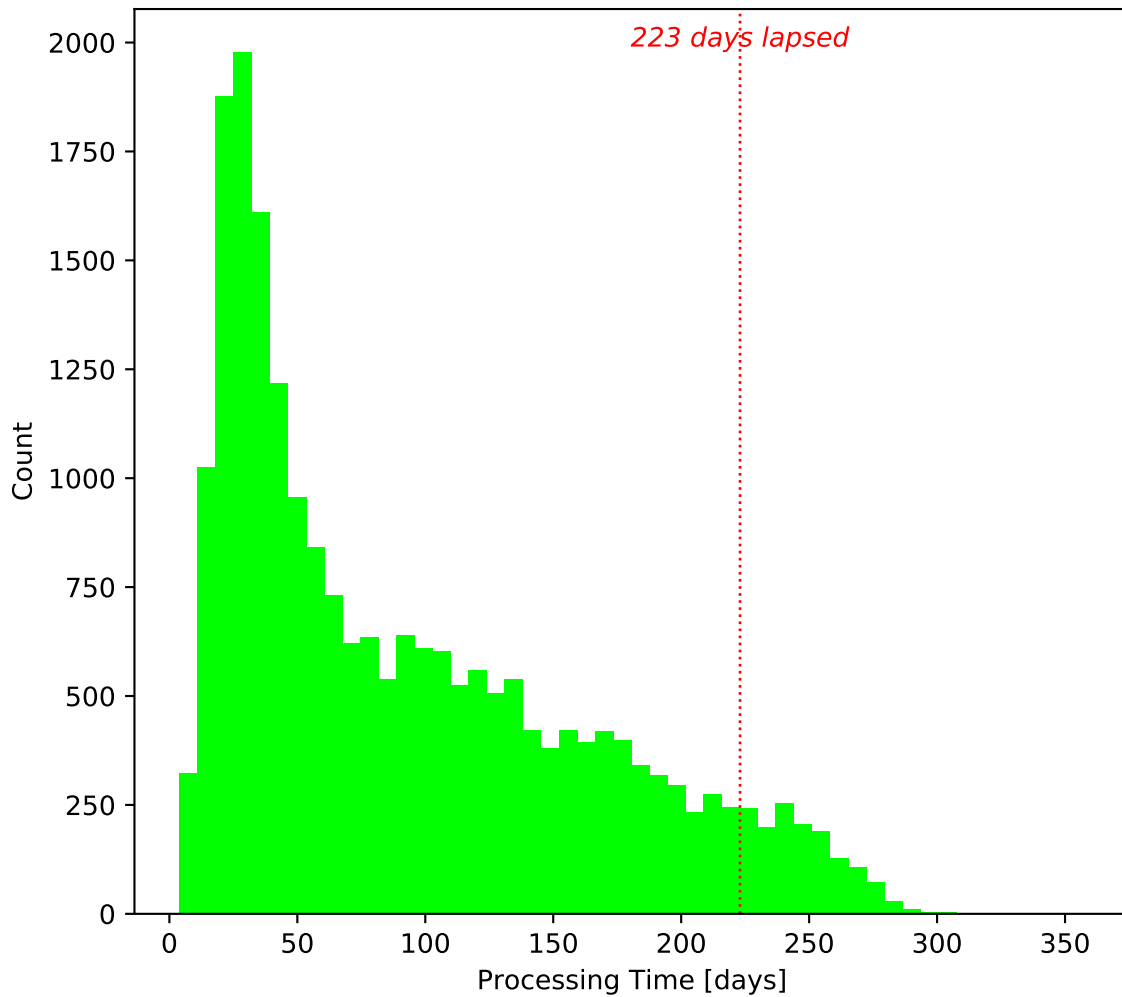TODAY

$y=(2.381e-01) x + (2.803e+02)$

RFE_Date --> Approved

21912 valid cases, med 72 days
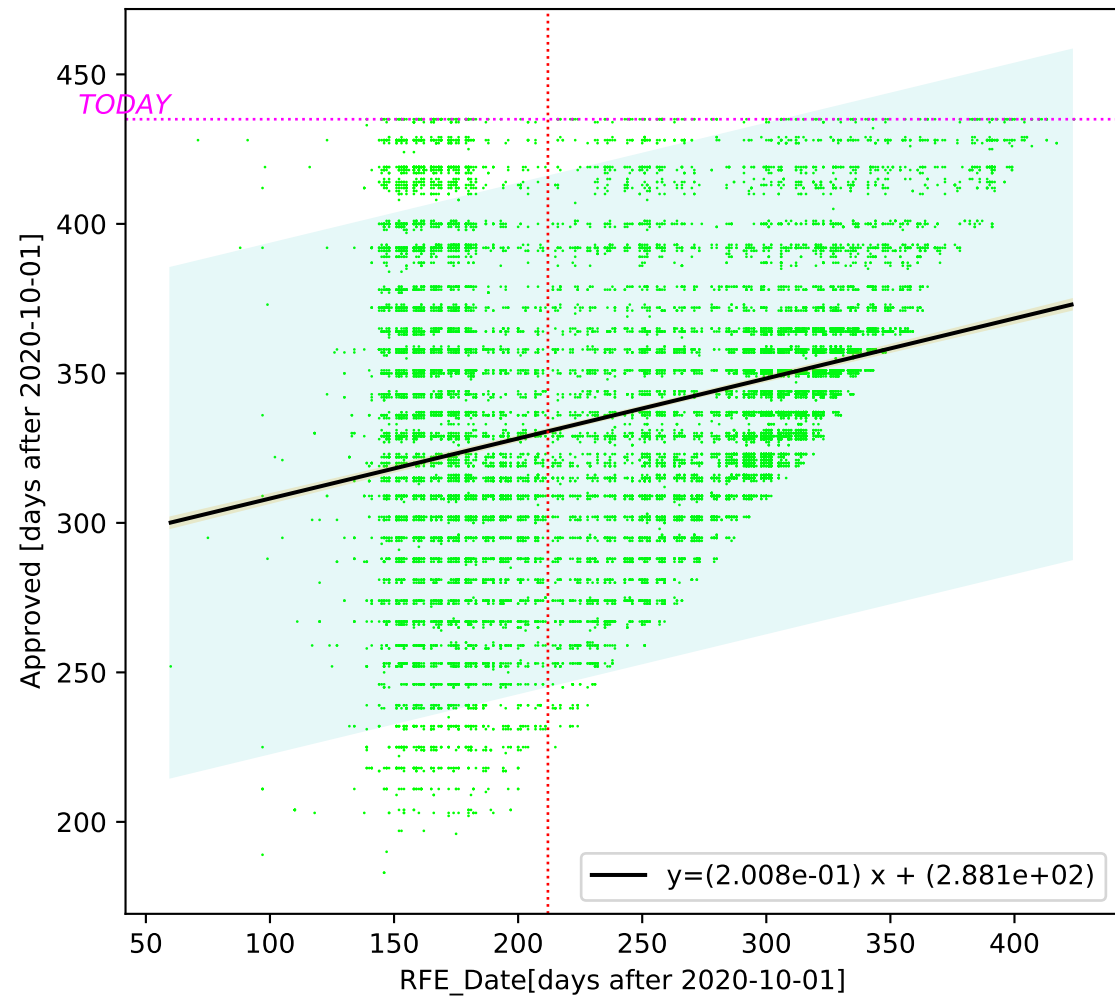
interview_Date --> Approved

16936 valid cases, med 69 days

$y=(5.532e\text{-}01)\ x + (2.022e\text{+}02)$

TODAY