Sample 1 of first batch

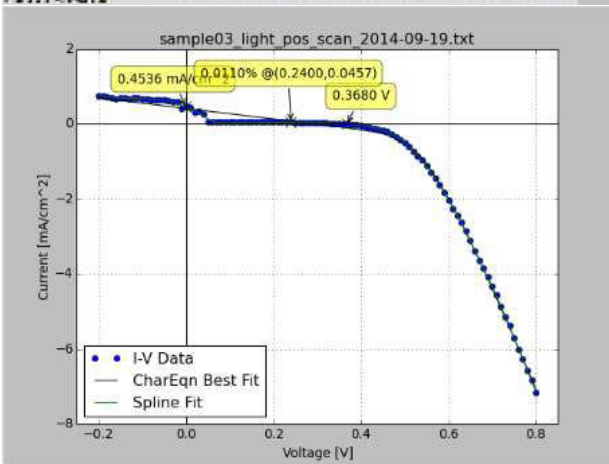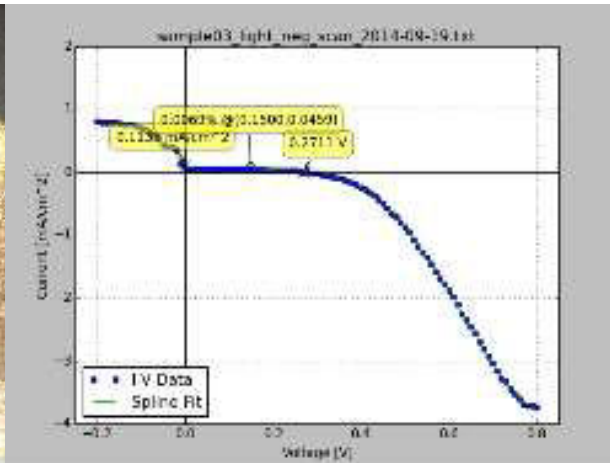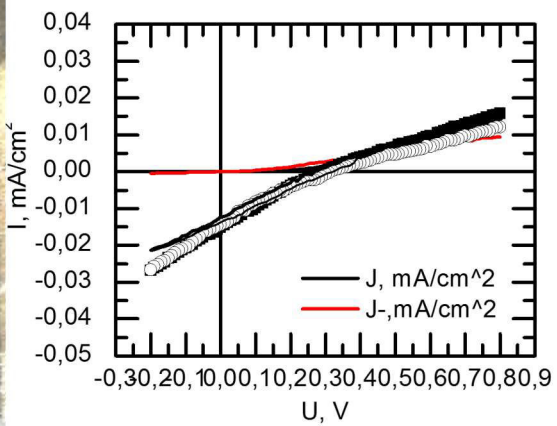sample01_light_neg_scan_2014-09-19.txt

sample01_light_pos_scan_2014-09-19.txt

Sample 2 of first batch

Sample 3 of first batch

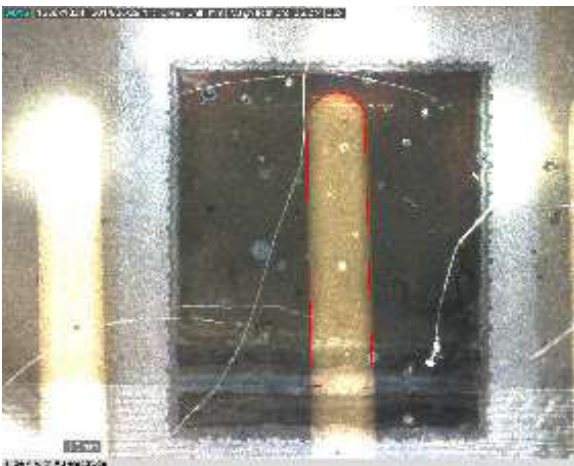sample03_light_neg_scan_2014-09-19.txt

sample03_light_pos_scan_2014-09-19.txt
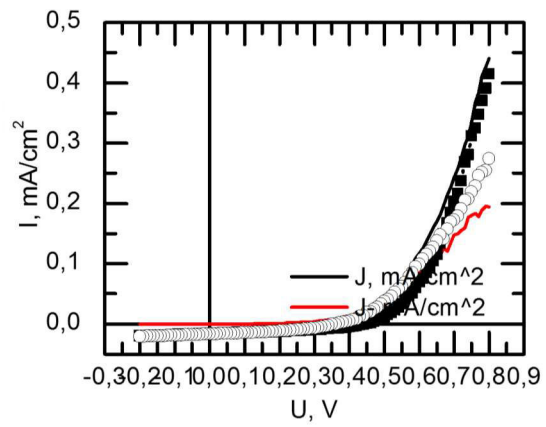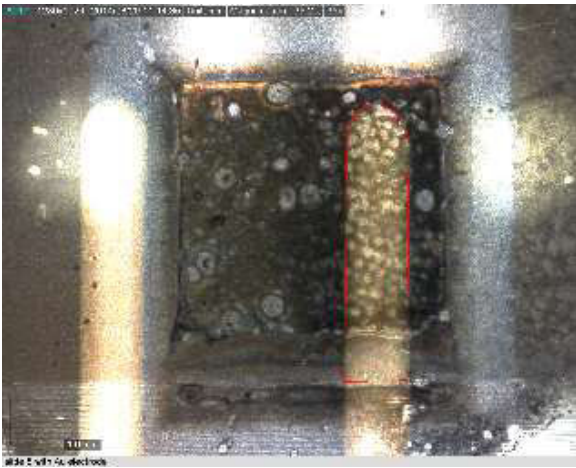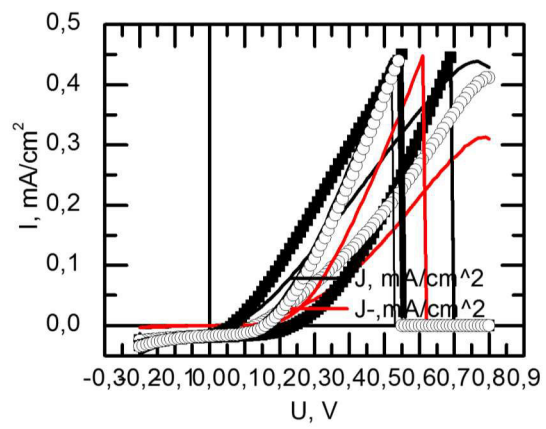
sample 4 first batch

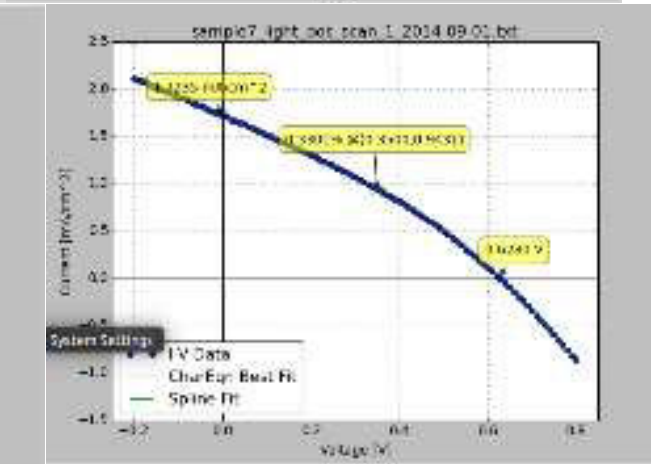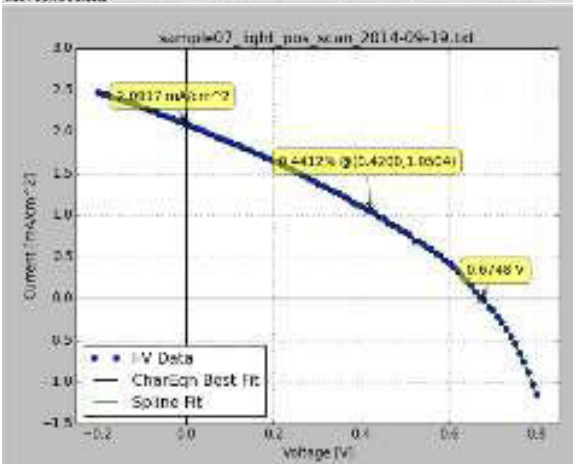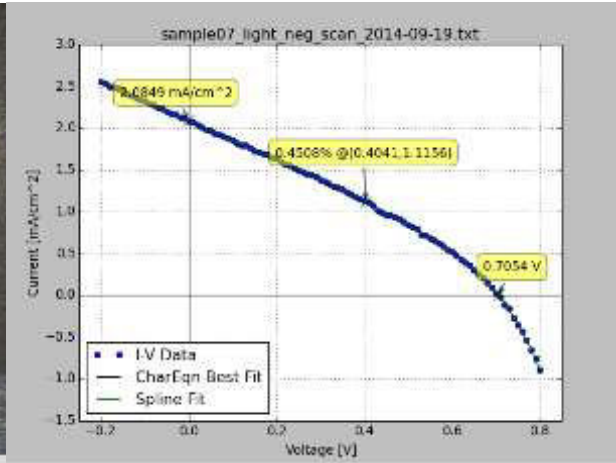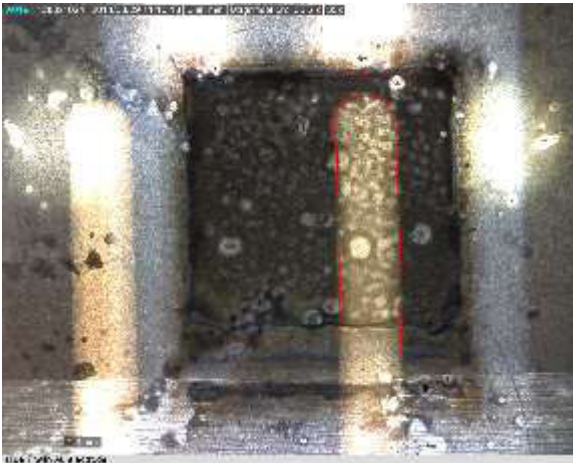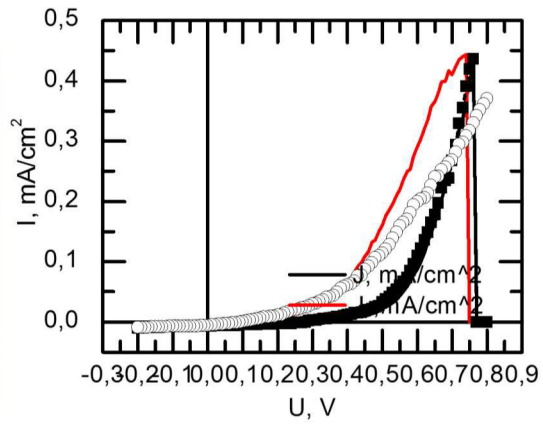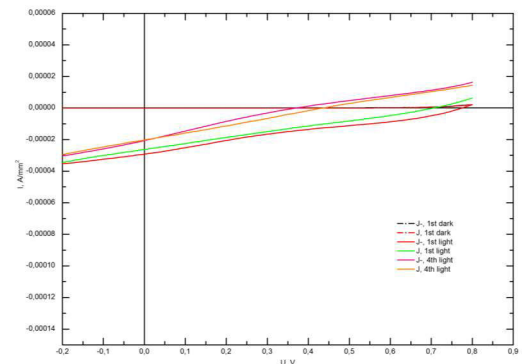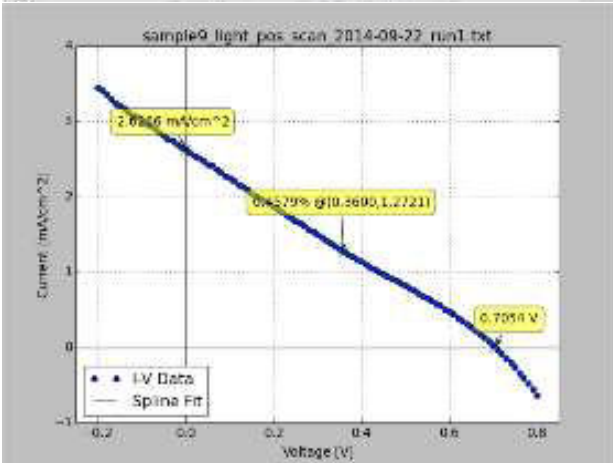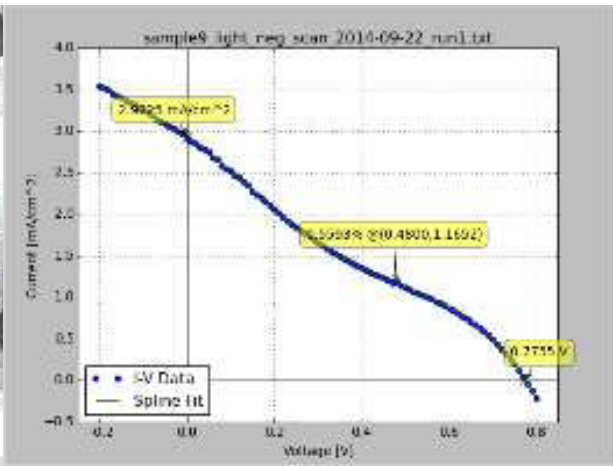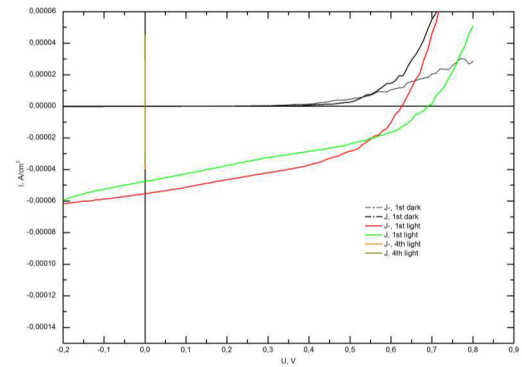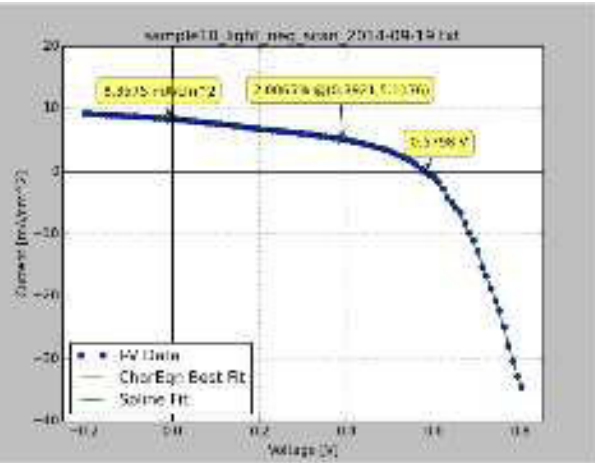sample 5 of first batch
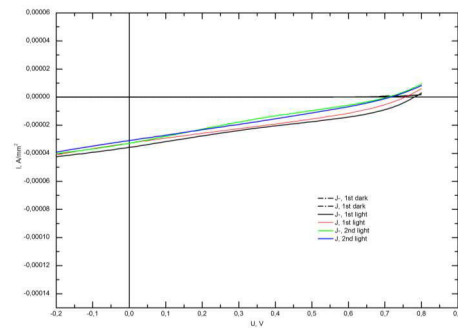

sample 6 of first batch
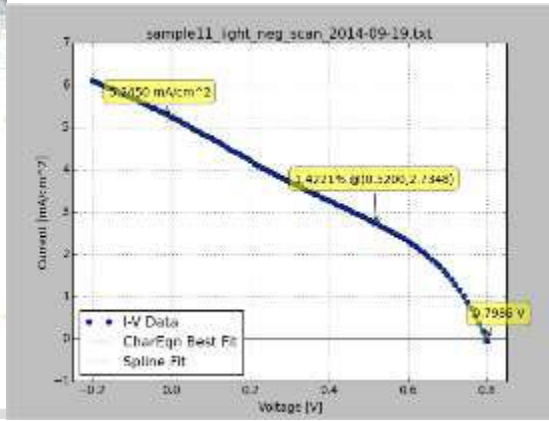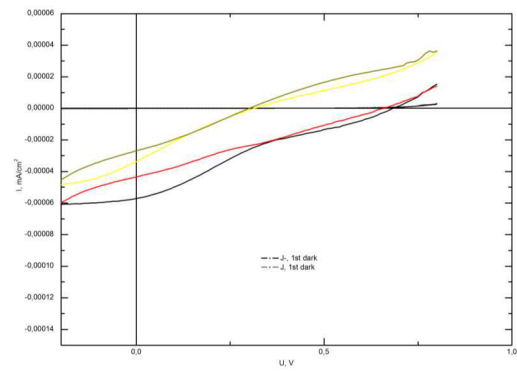
sample 7 of first batch

sample 8 of first batch
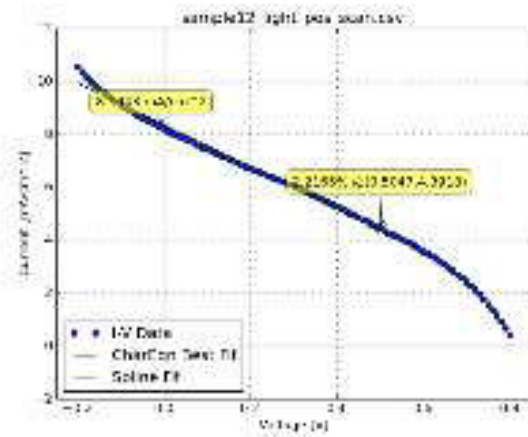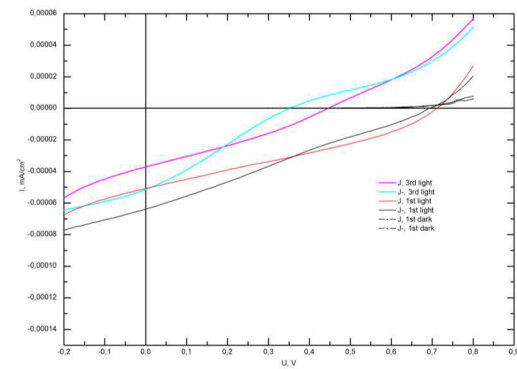

sample 9 of 2nd batch
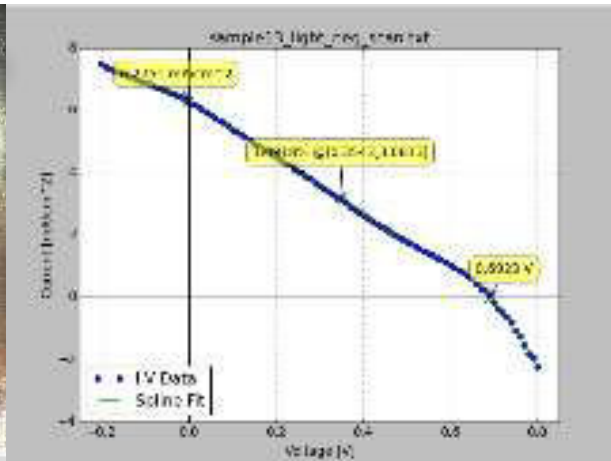
sample 10 2nd batch
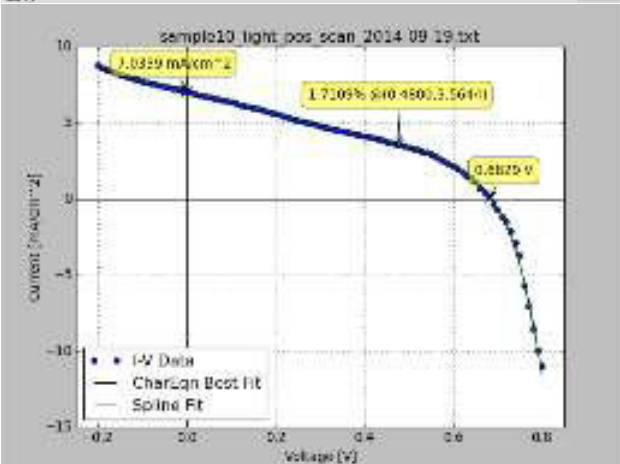
sample 11 2ⁿᵈ batch
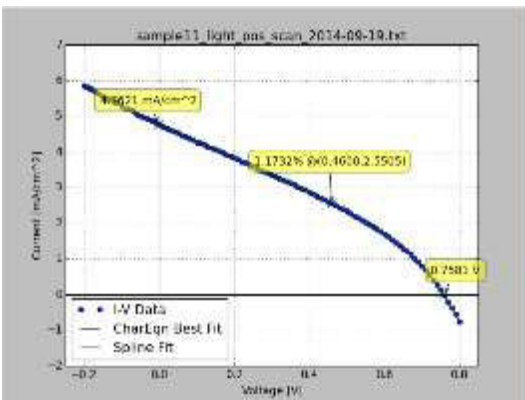
sample 12 2nd batch
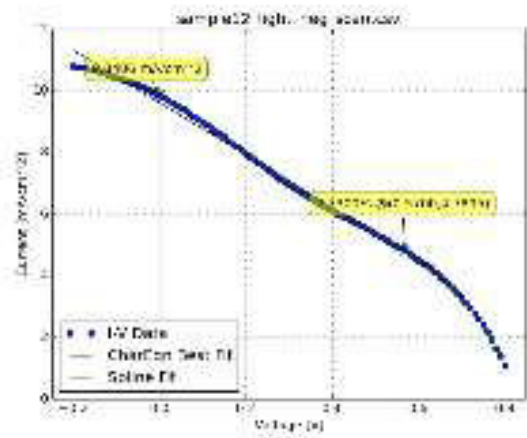
sample 13 2nd batch
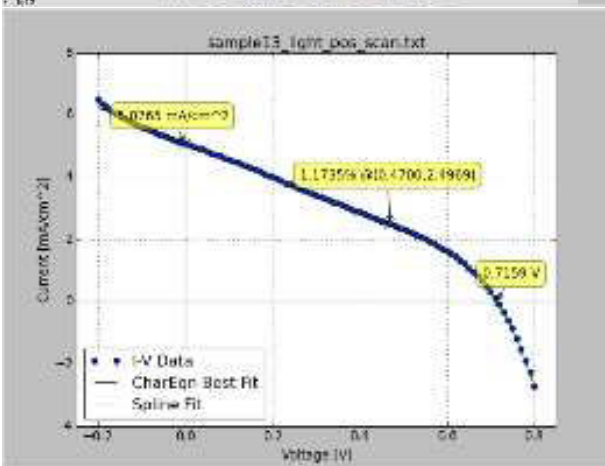
sample 14 2nd batch

sample14_light_neg_scan_2014-09-19.txt

6.6034 mA/cm^2

1.5830% @(0.4900,3.2306)

0.7836 V

- I-V Data
- Spline Fit

sample14_light_pos_scan_2014-09-19.txt

5.8607 mA/cm^2
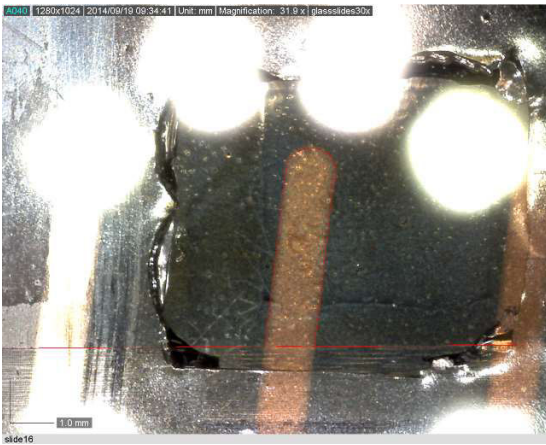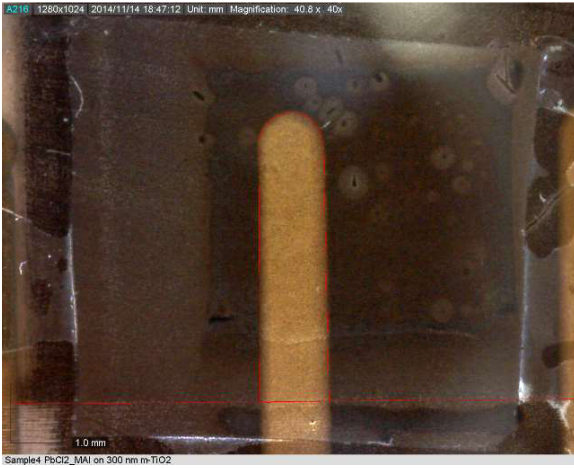
1.5614% @(0.4900,3.1866)

0.7727 V

- I-V Data
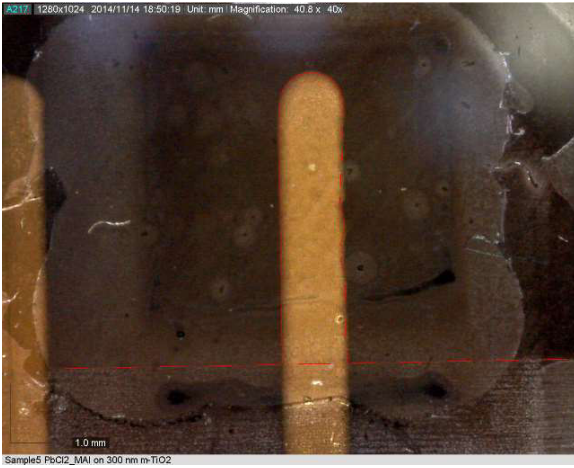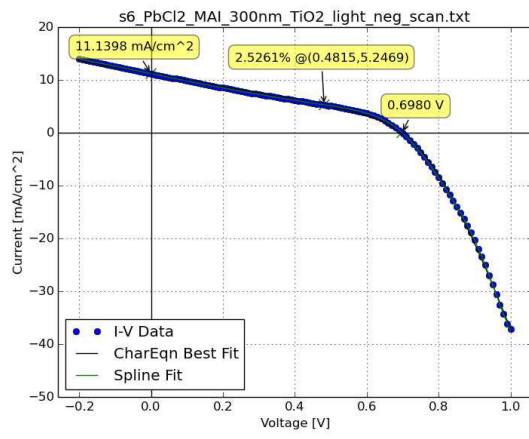- CharEqn Best Fit
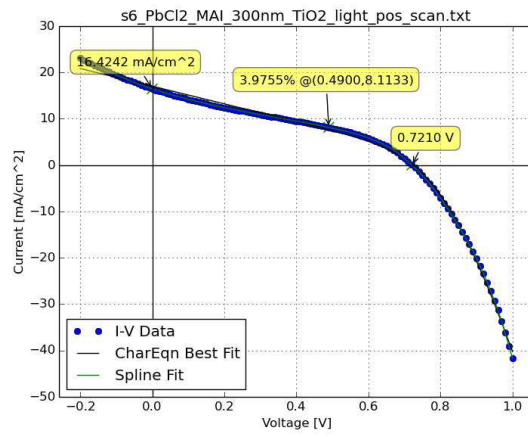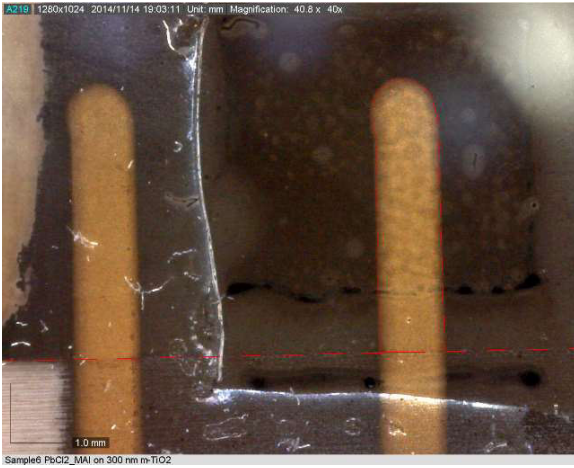- Spline Fit
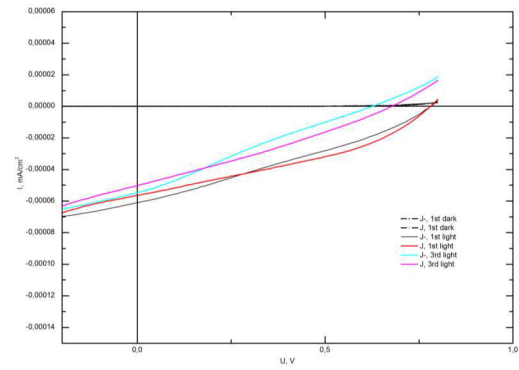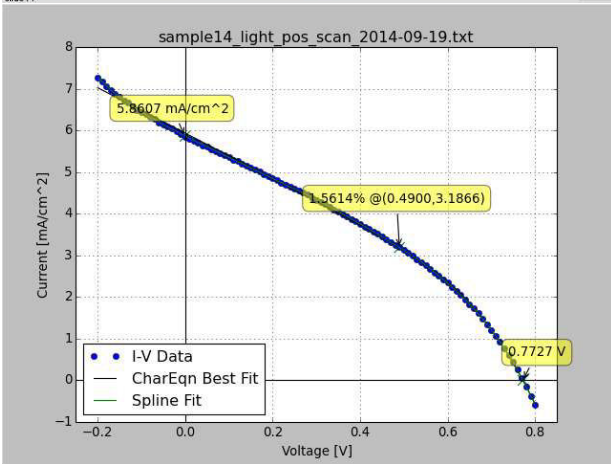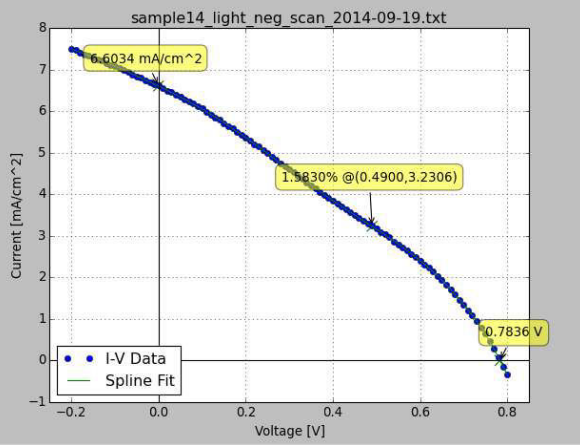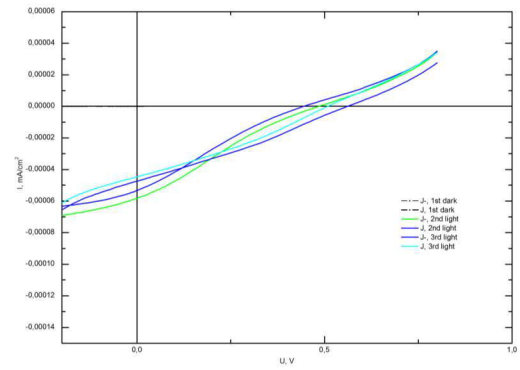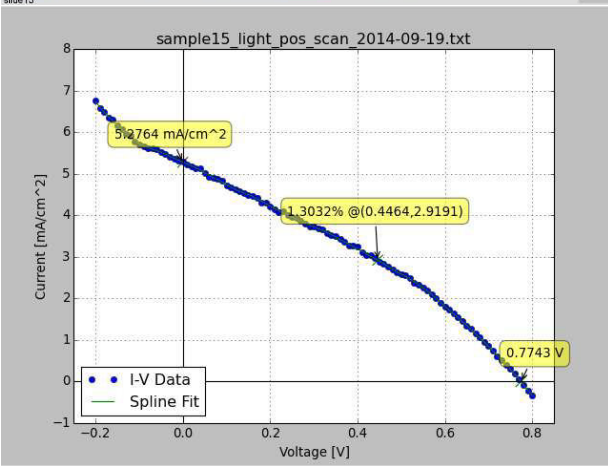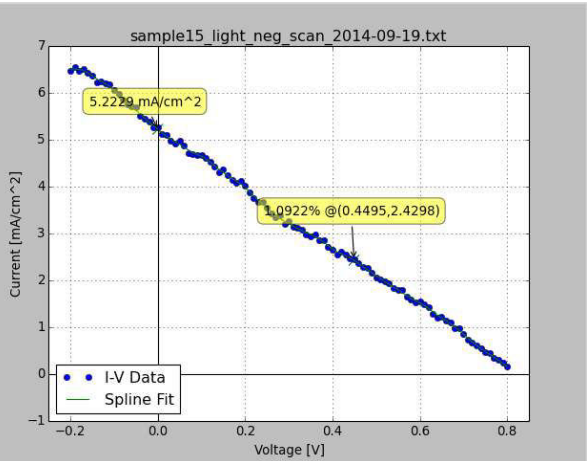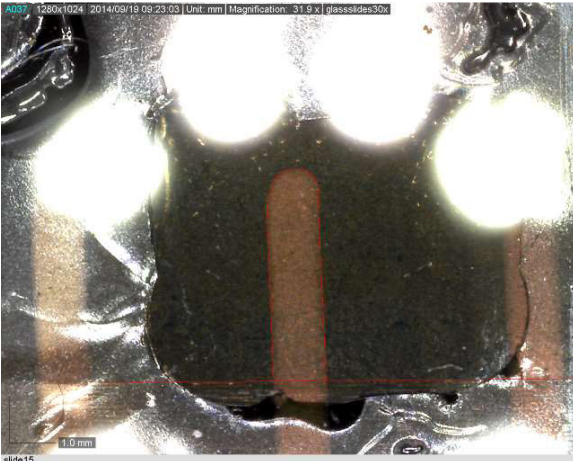
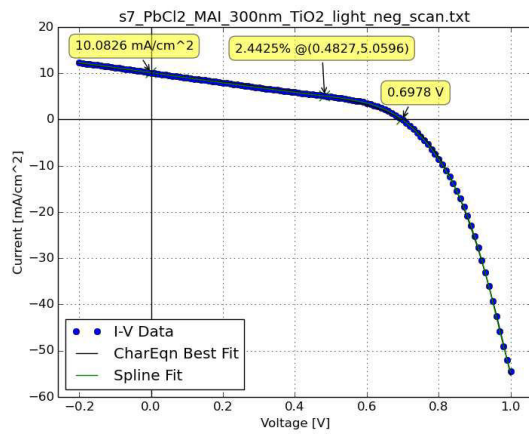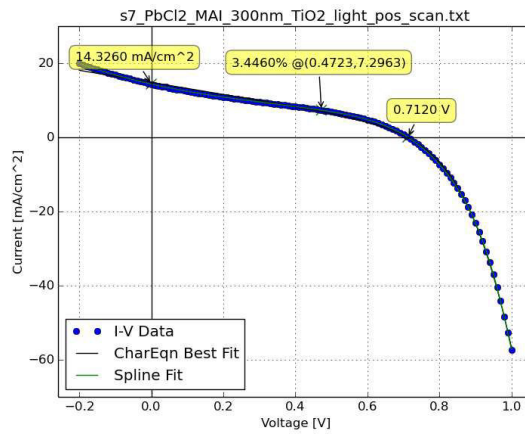sample 15 2nd batch

sample 16 2nd batch
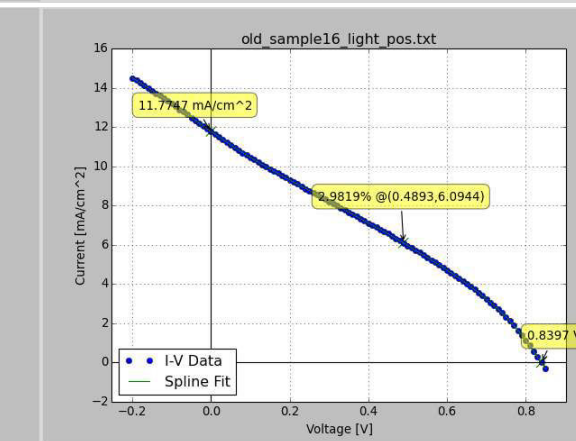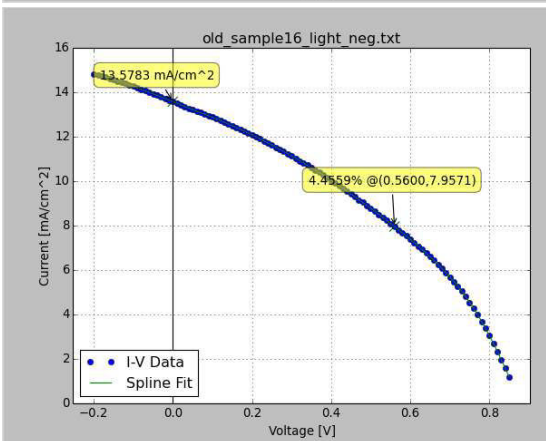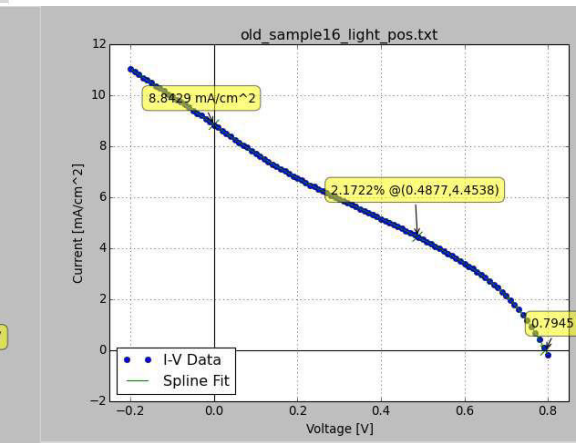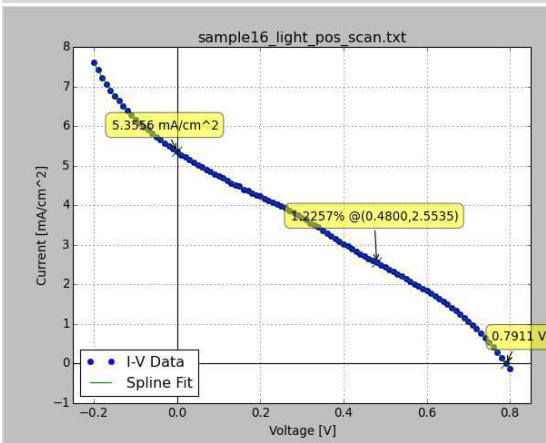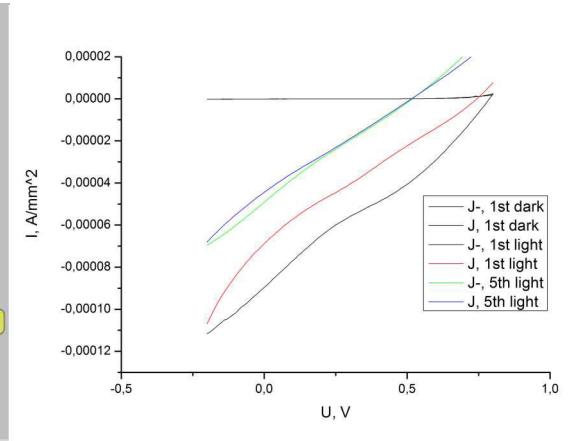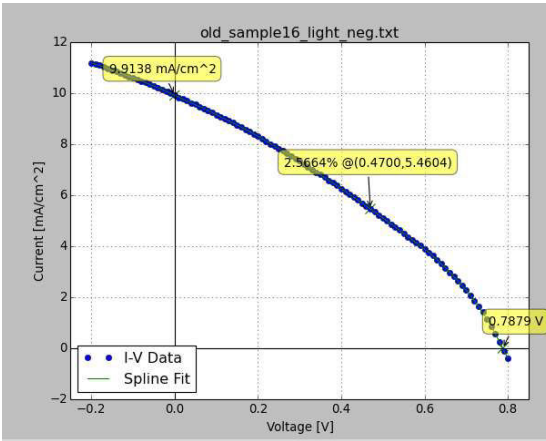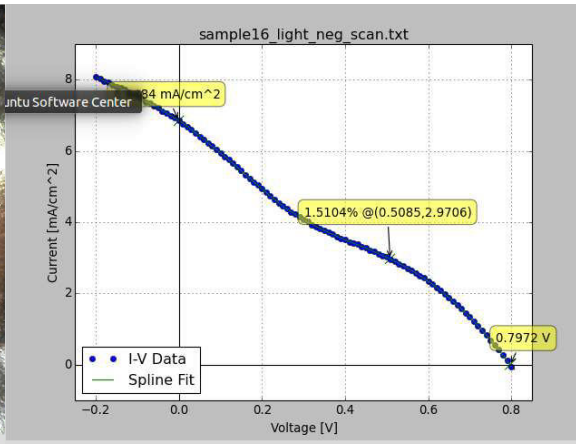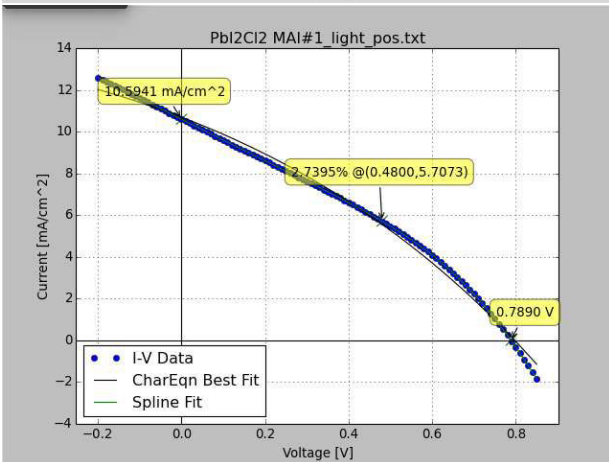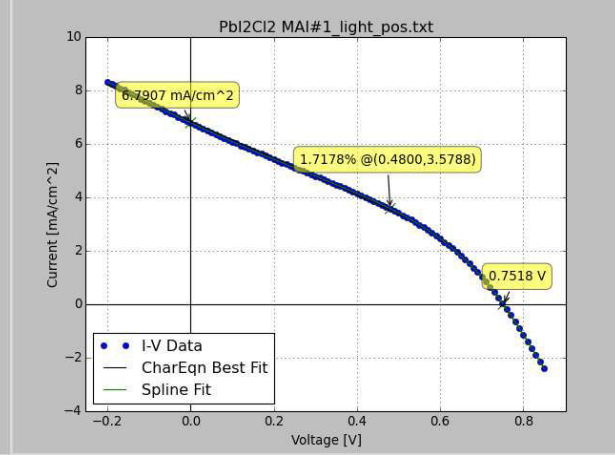
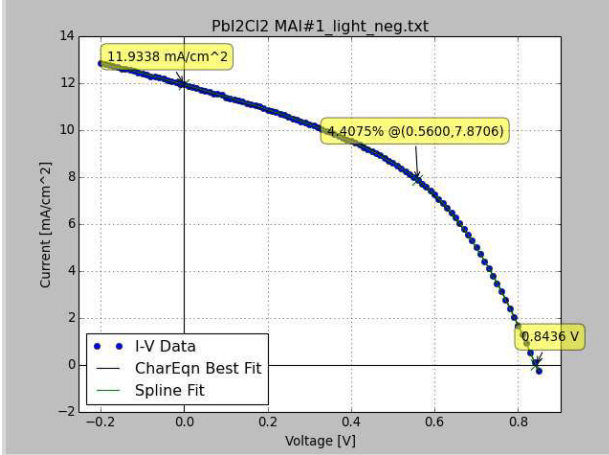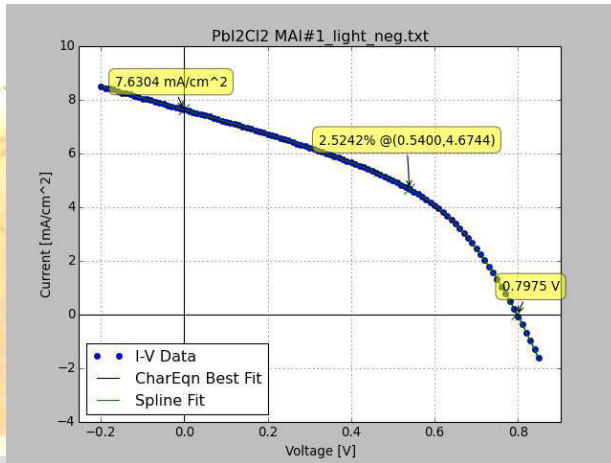# sample 4 3rd batch
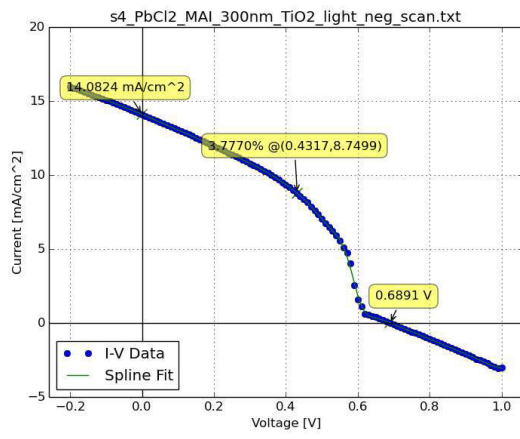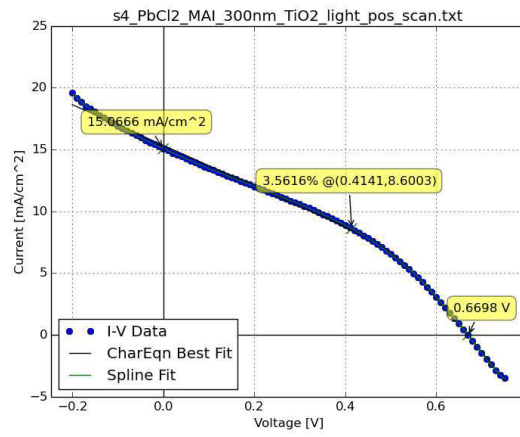
sample 5 3rd batch
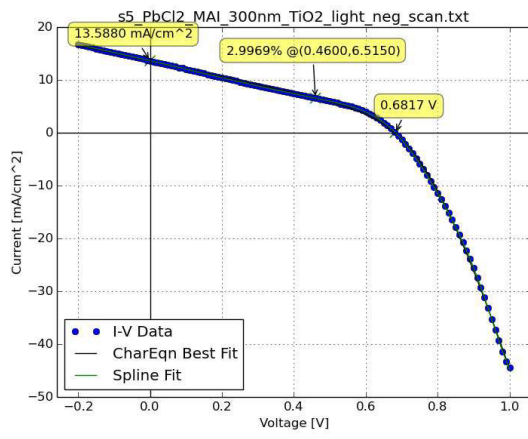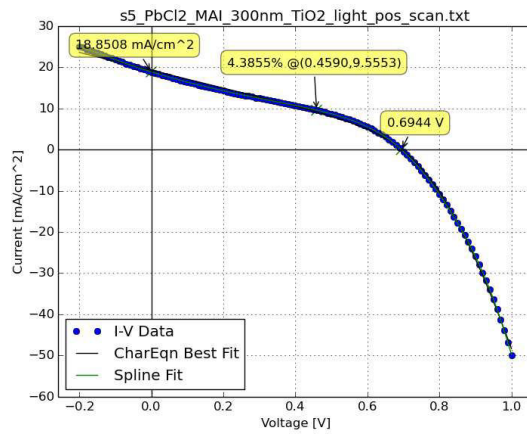
sample 6 3rd batch

sample 7 3rd batch

sample 1 4th batch
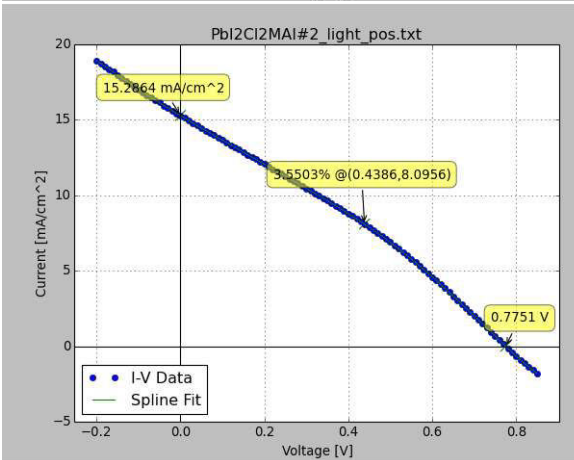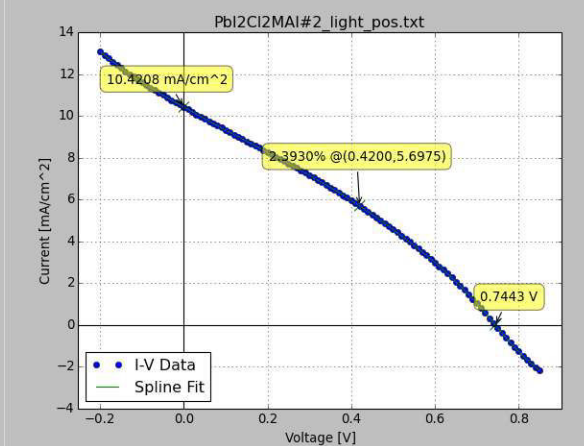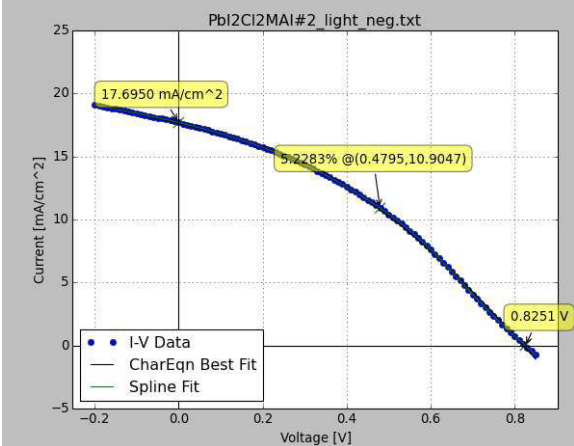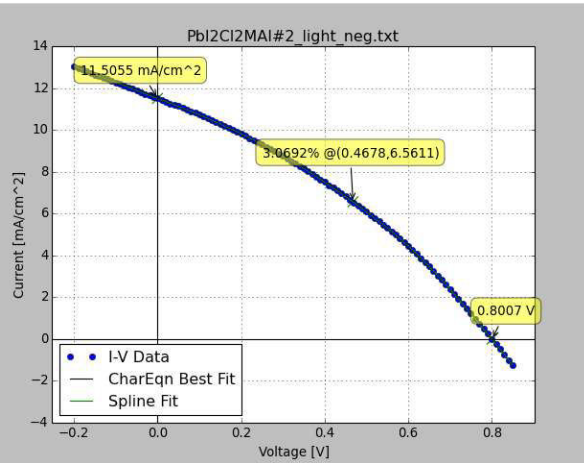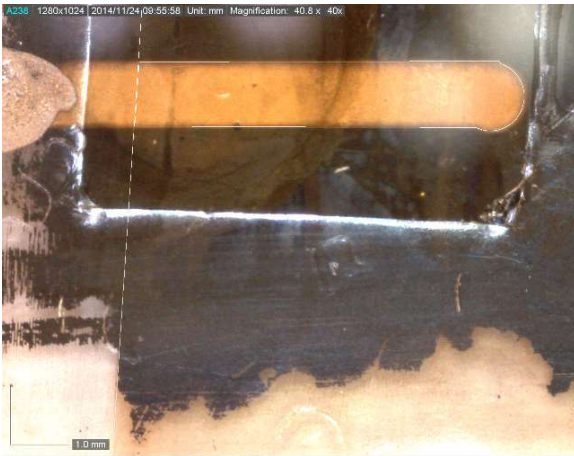
sample 2 4th batch
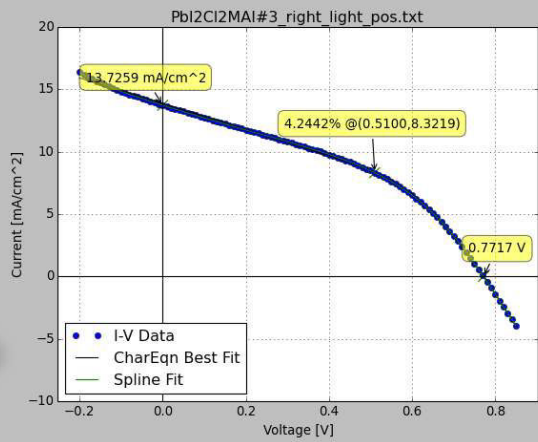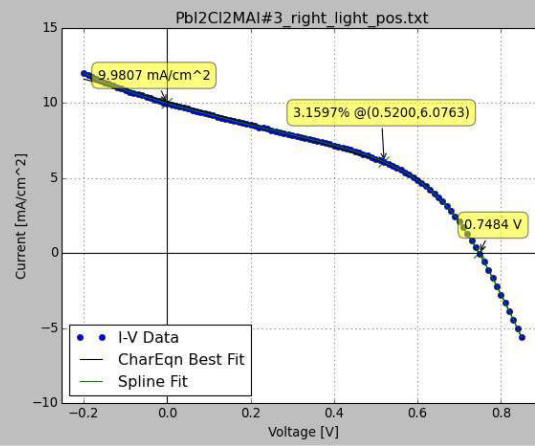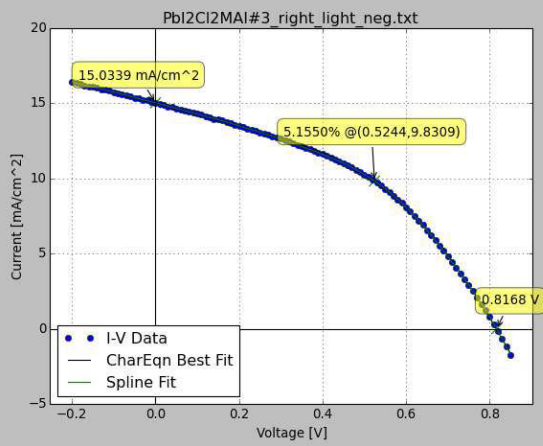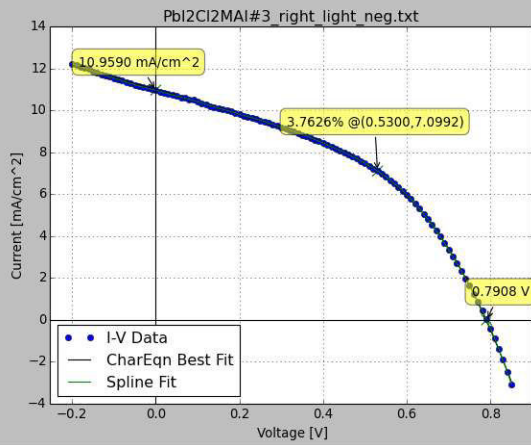
sample 3 4th batch
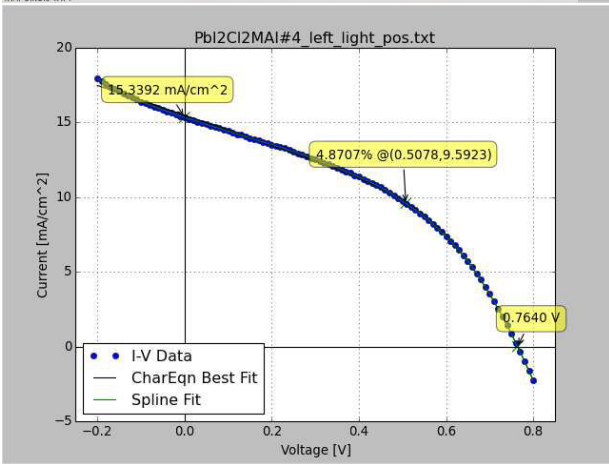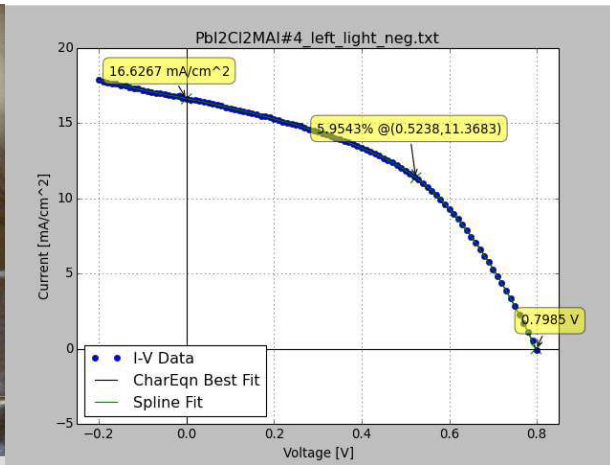
sample 4 4th batch
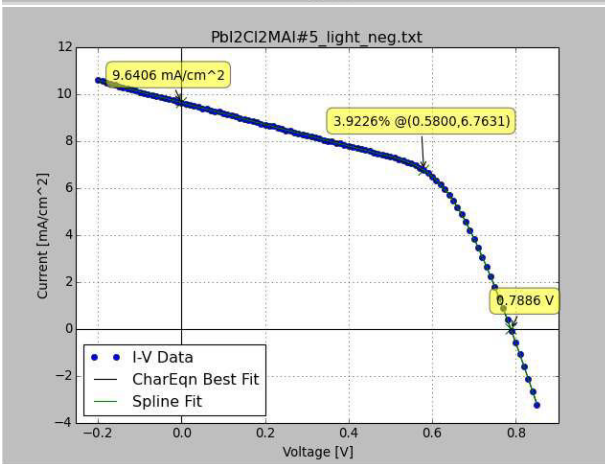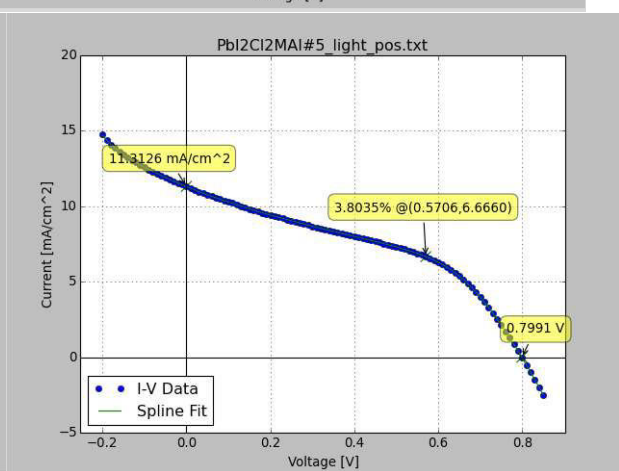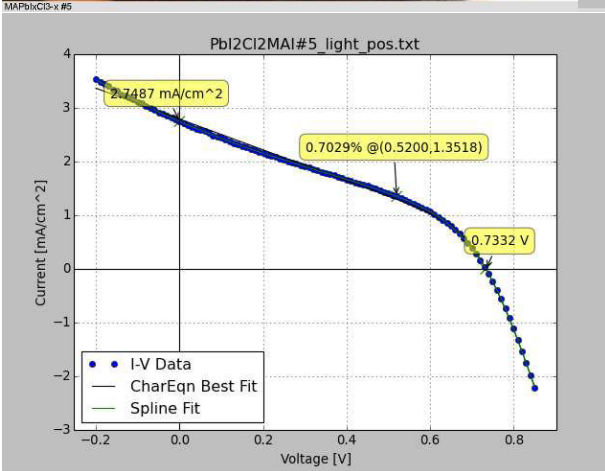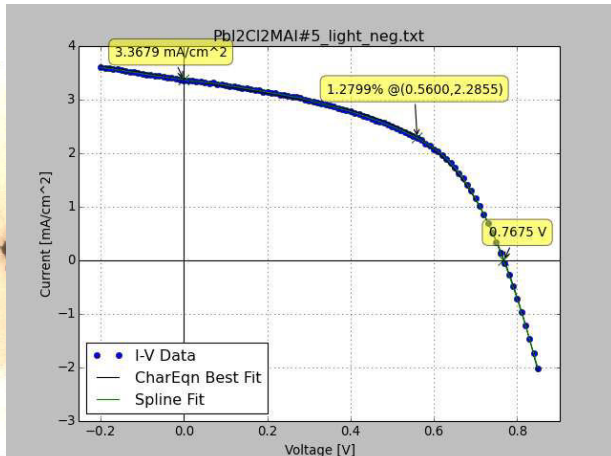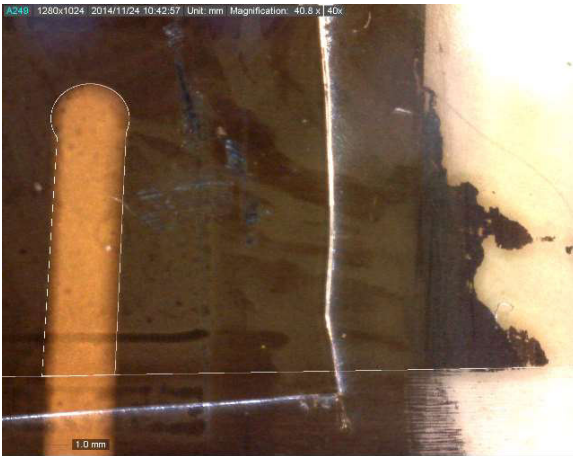
sample 5 4th batch

sample 6 4th batch
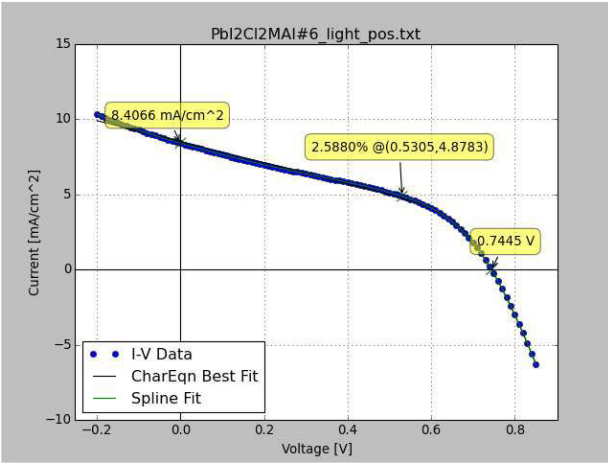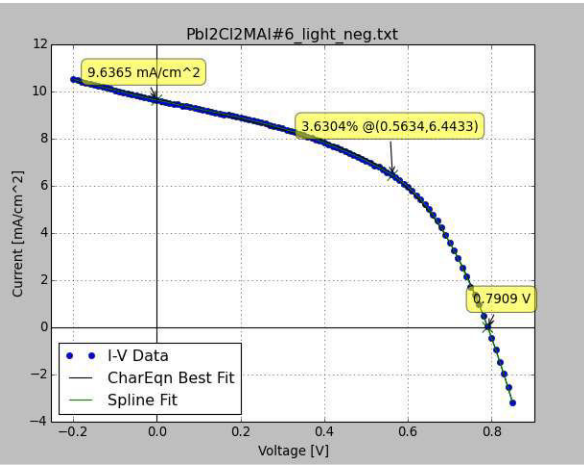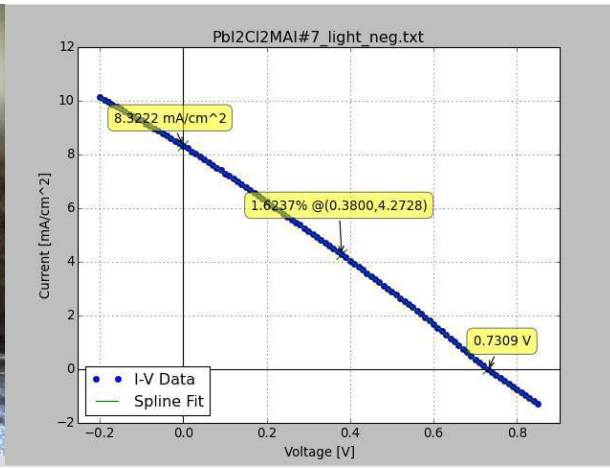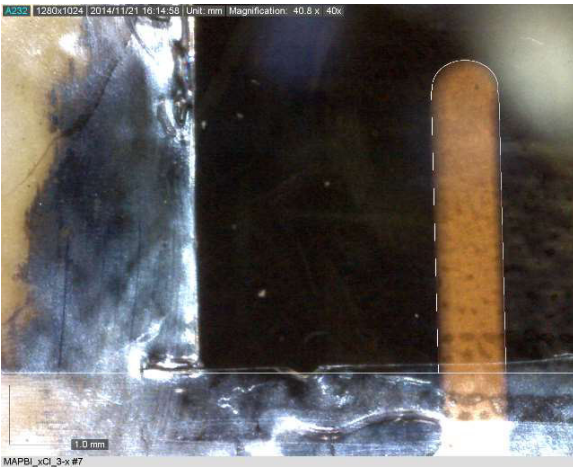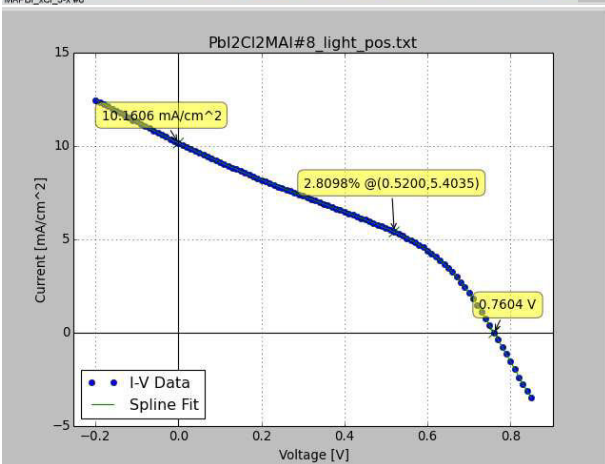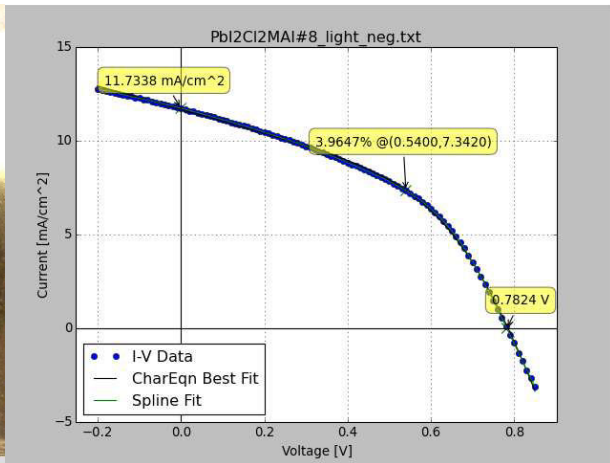
sample 7 4th batch
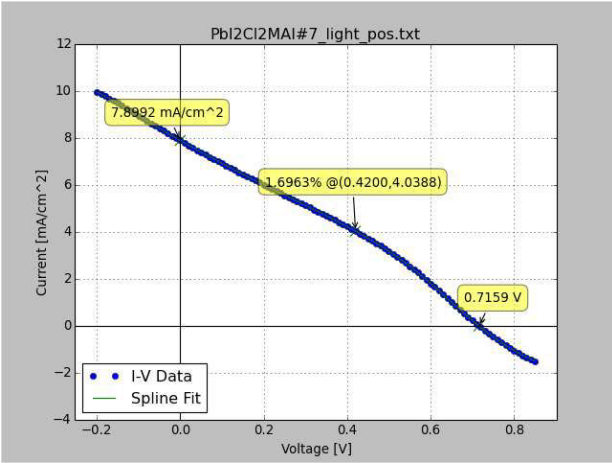
sample 8 4th batch

sample 9 4th batch
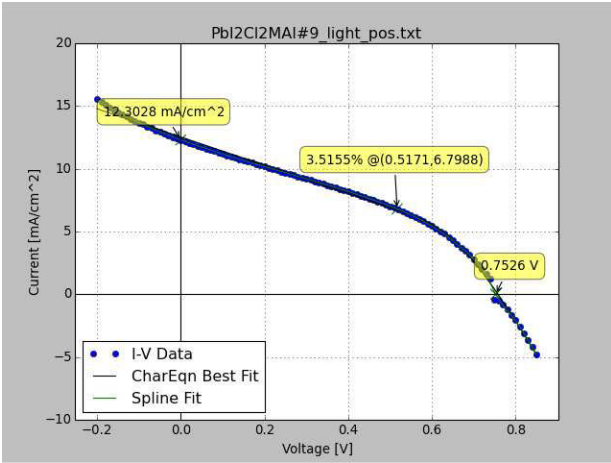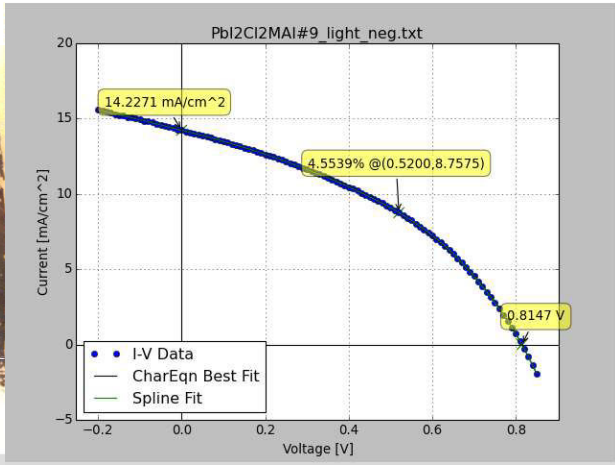
sample 10 4th batch
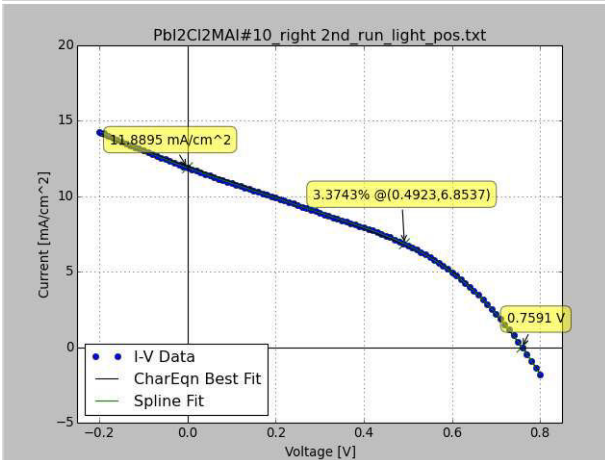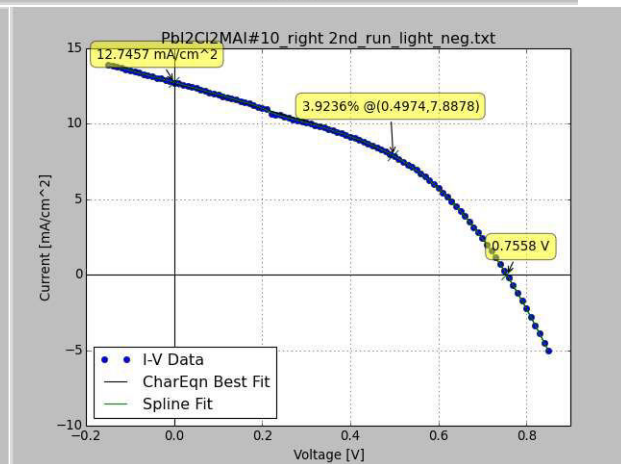
sample 11 4th batch

sample 12 4th batch

sample 13 4th batch
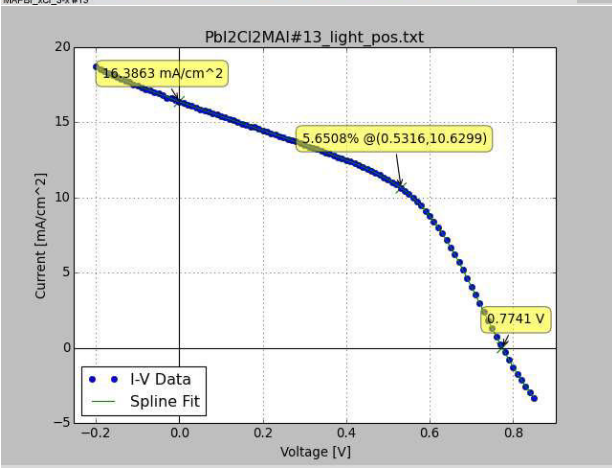
sample 14 4th batch

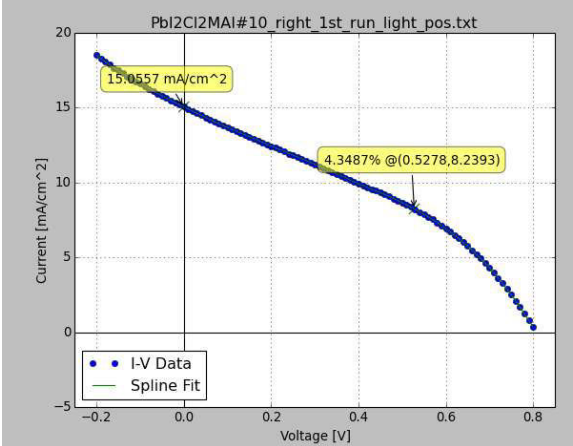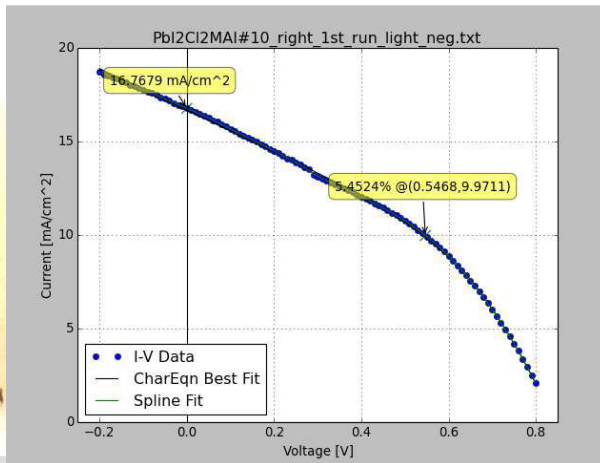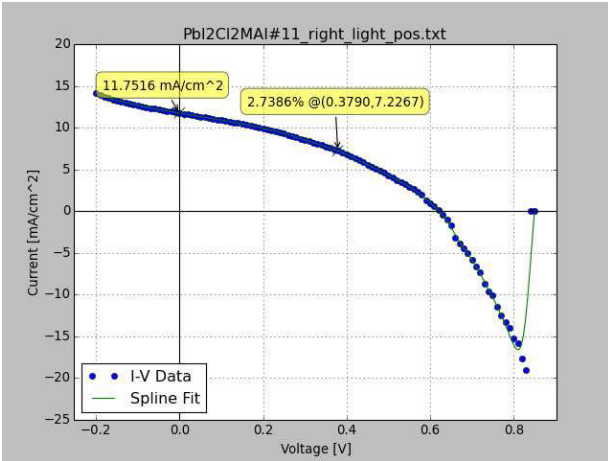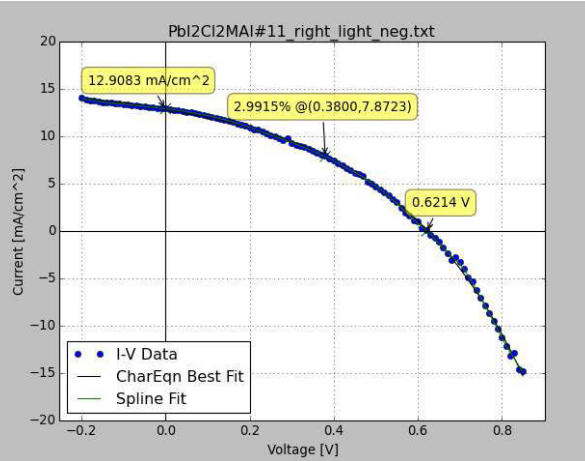

sample 15 4th batch

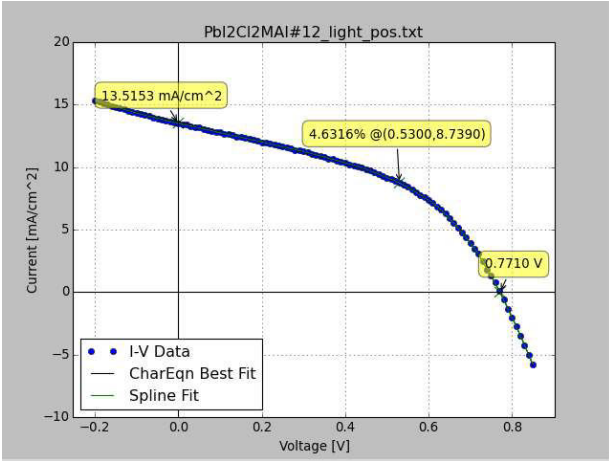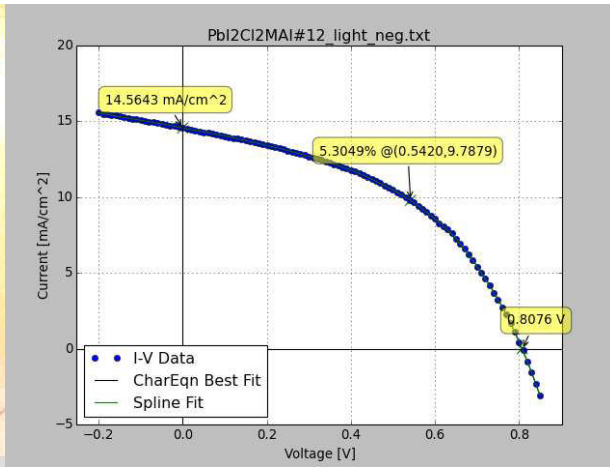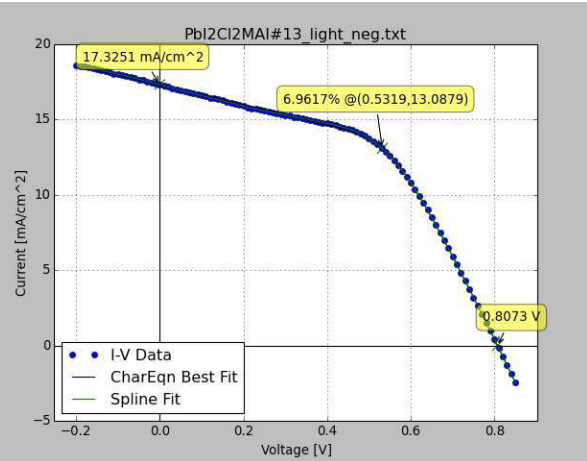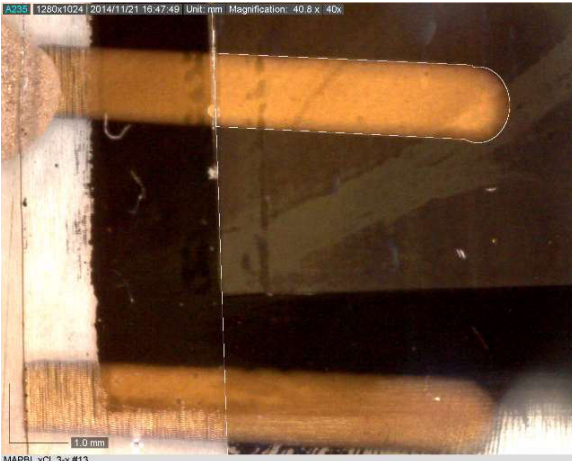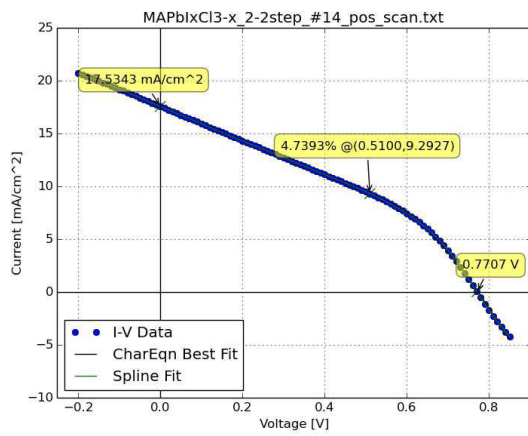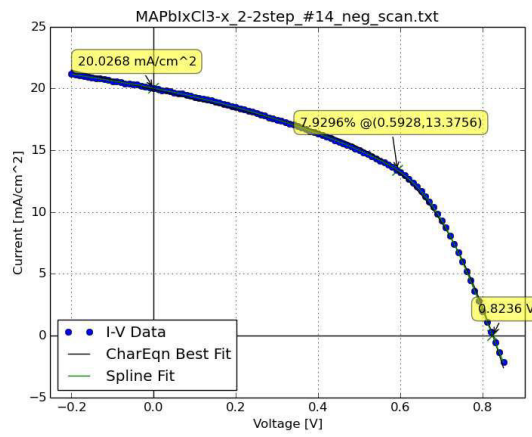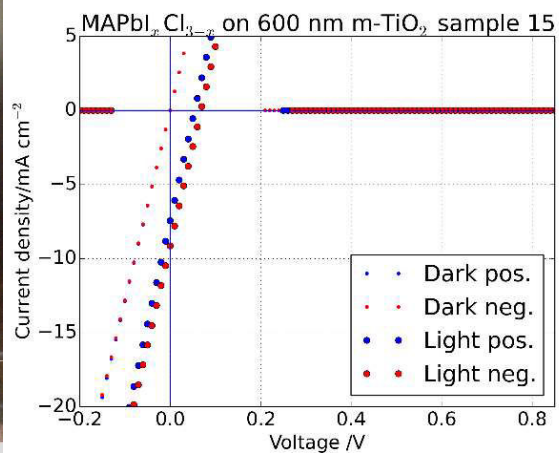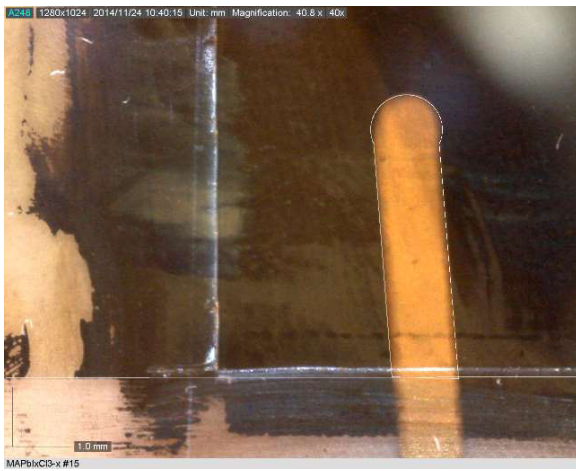sample 16 4th batch