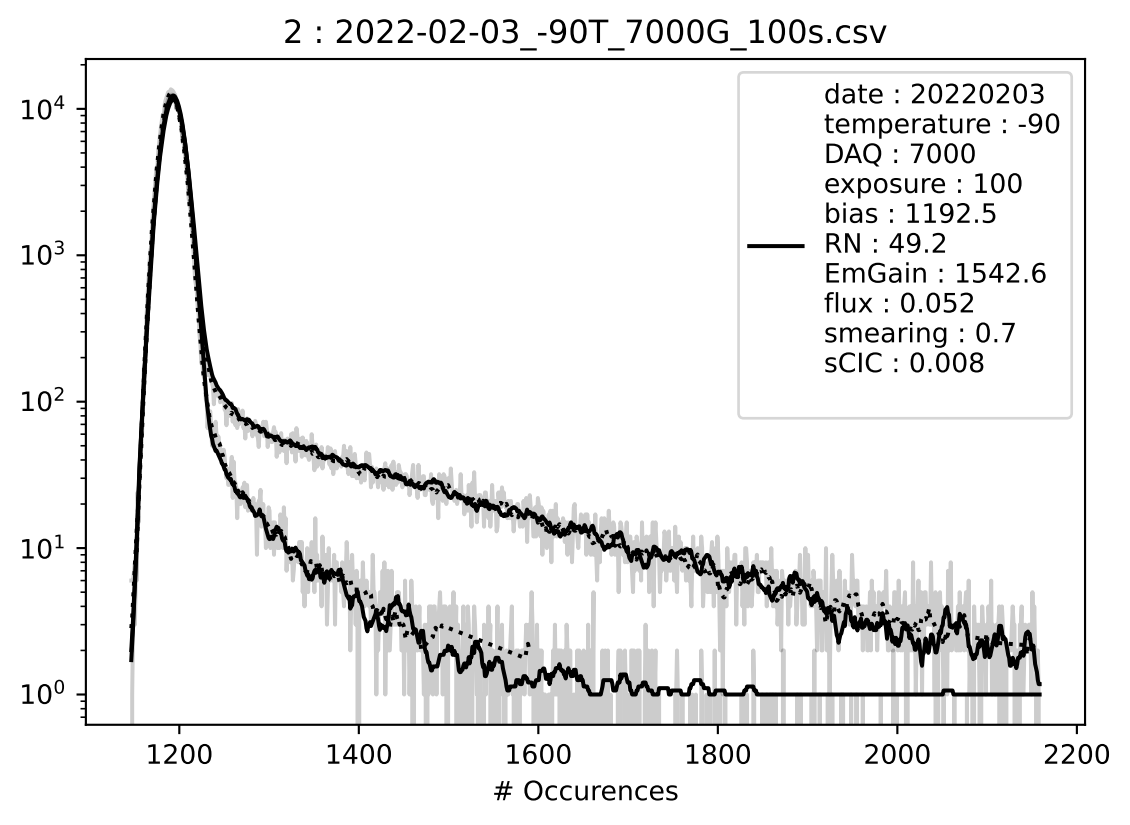
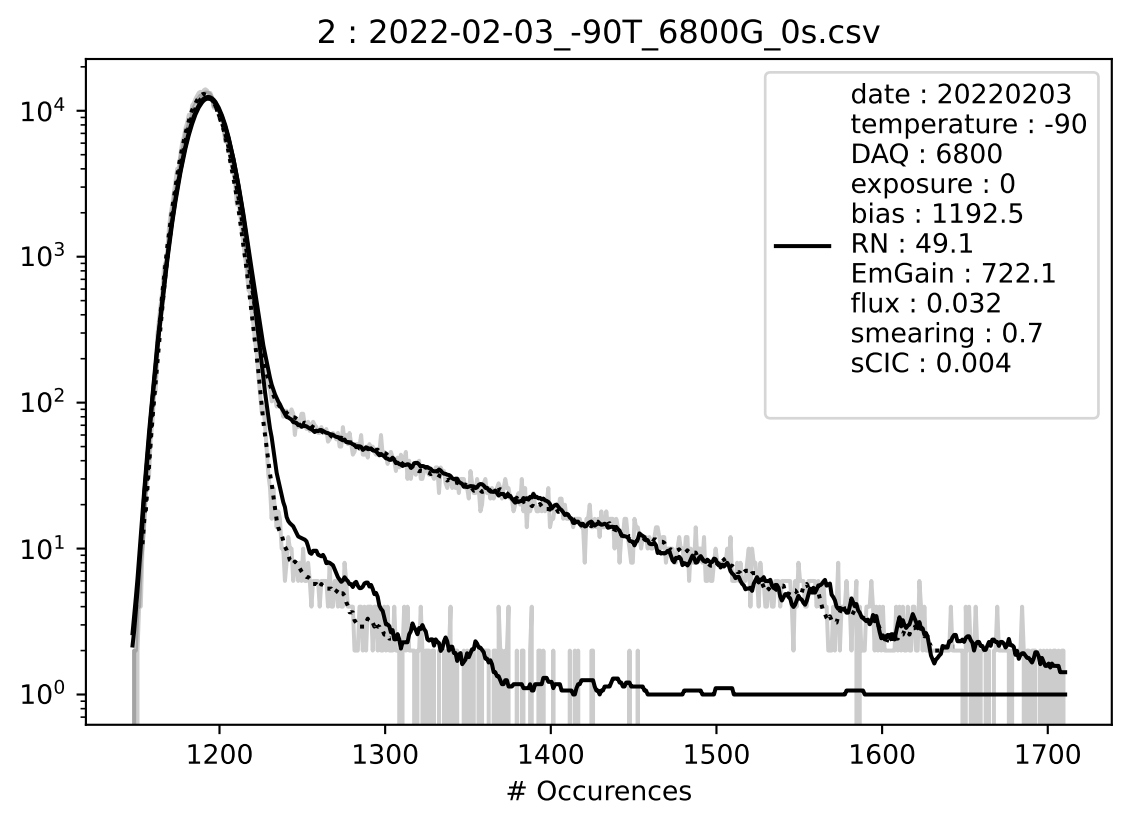
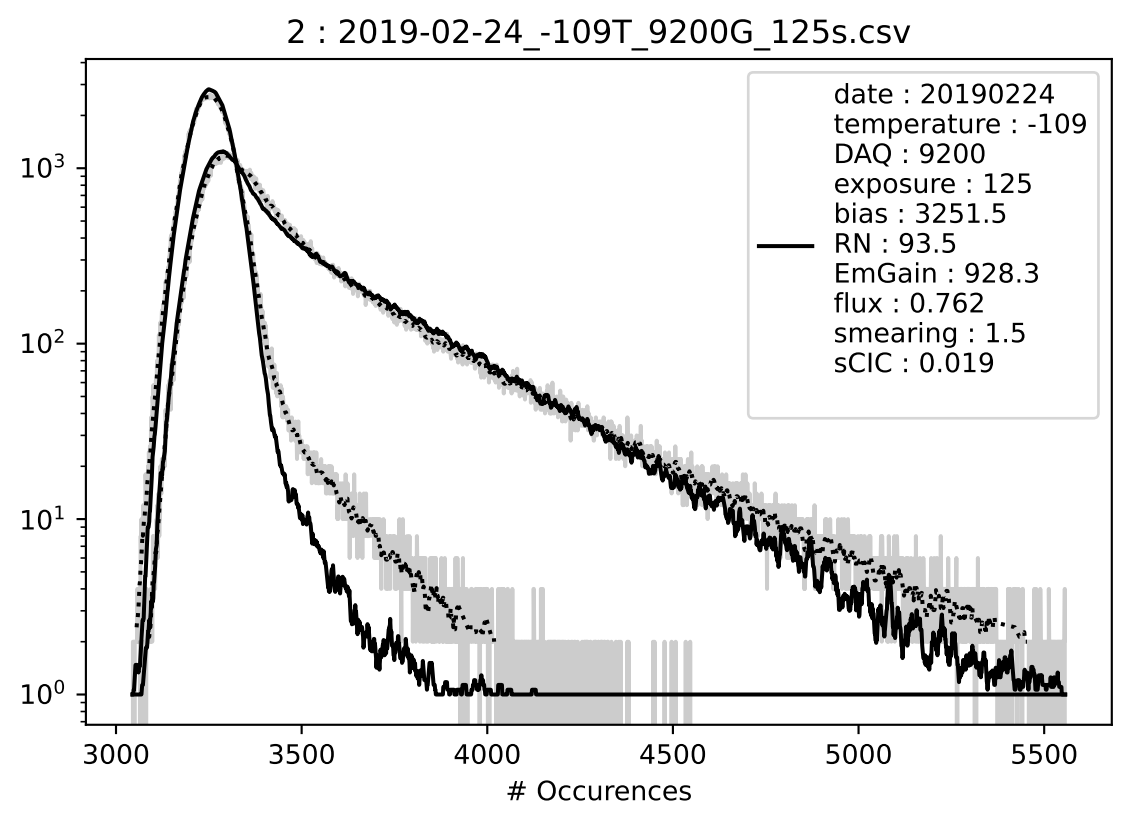
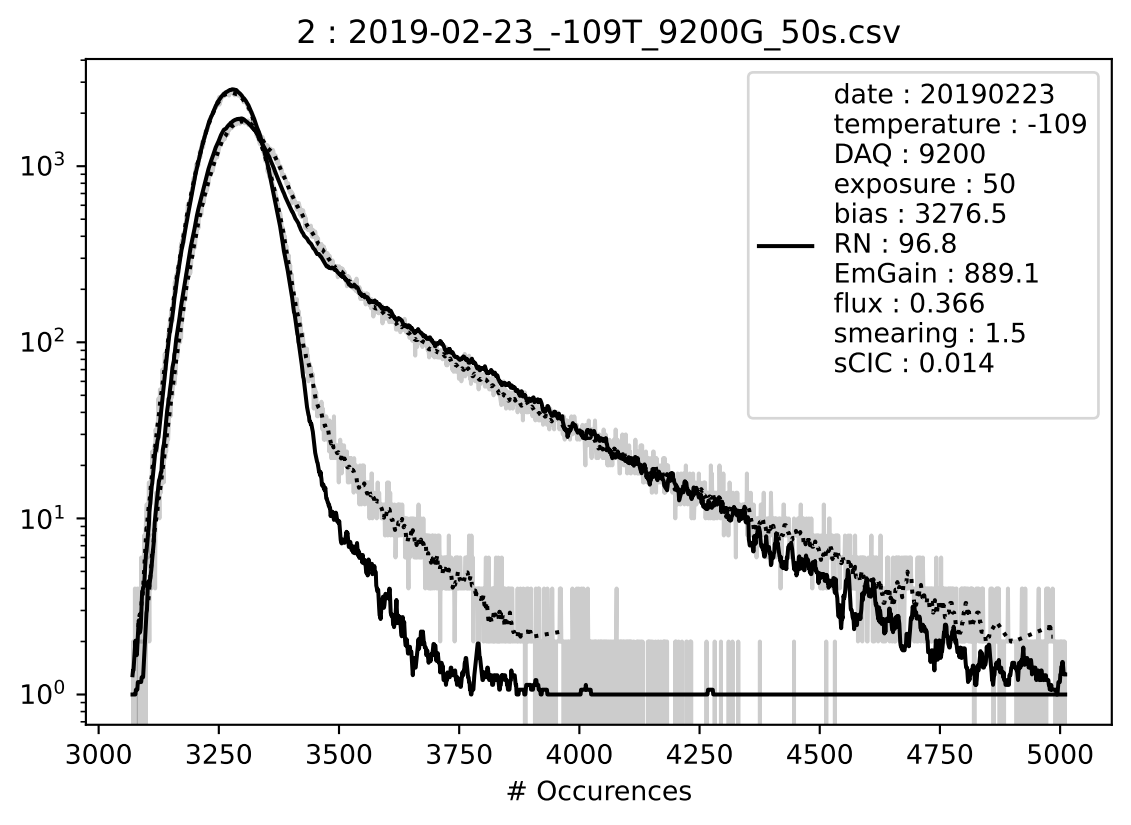
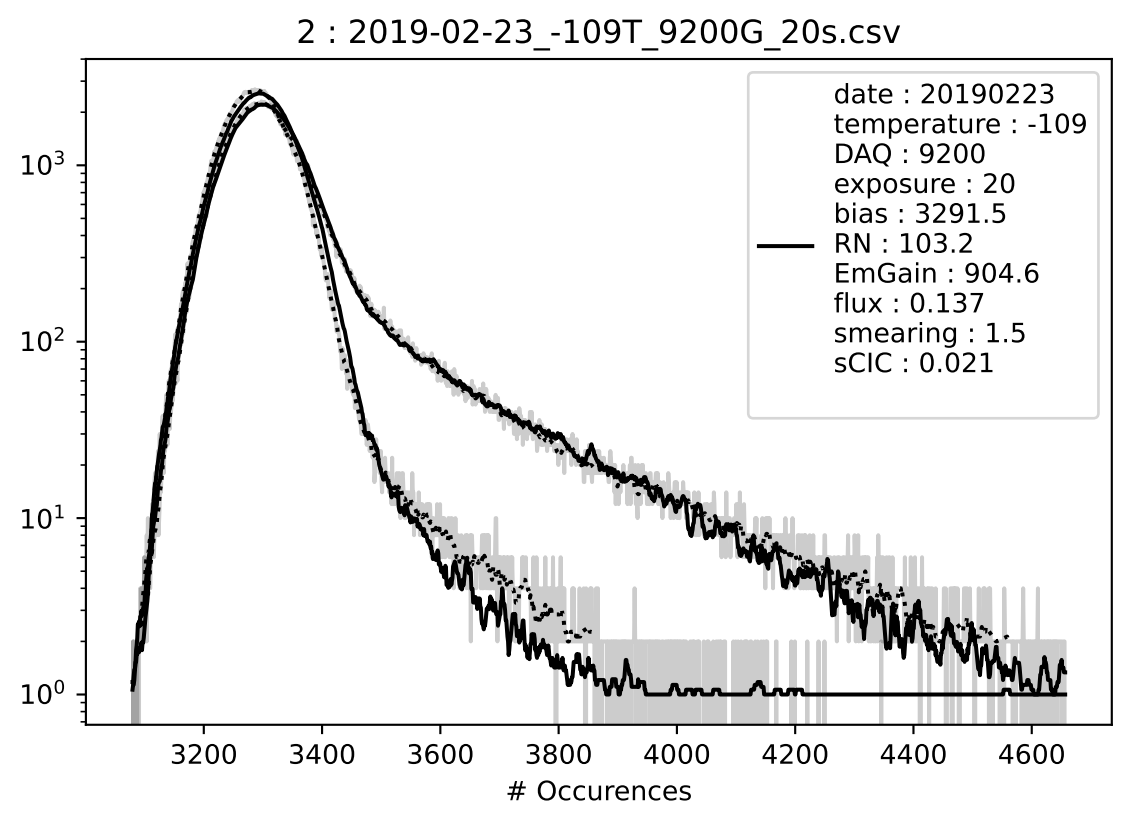
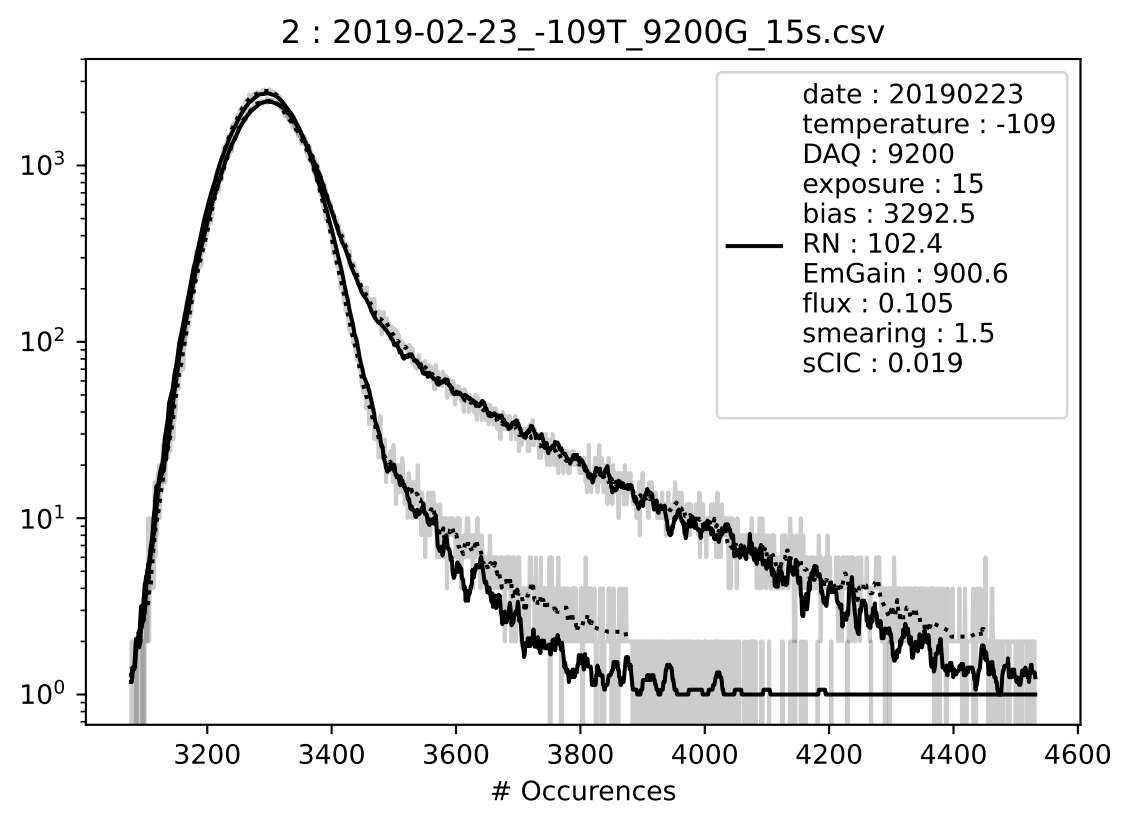

2 : 2022-02-03_-90T_7000G_100s.csv
date : 20220203
temperature : -90
DAQ : 7000
exposure : 100
bias : 1192.5
RN : 49.2
EmGain : 1542.6
flux : 0.052
smearing : 0.7
sCIC : 0.008
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1400
1600
1800
2000
2200
# Occurences

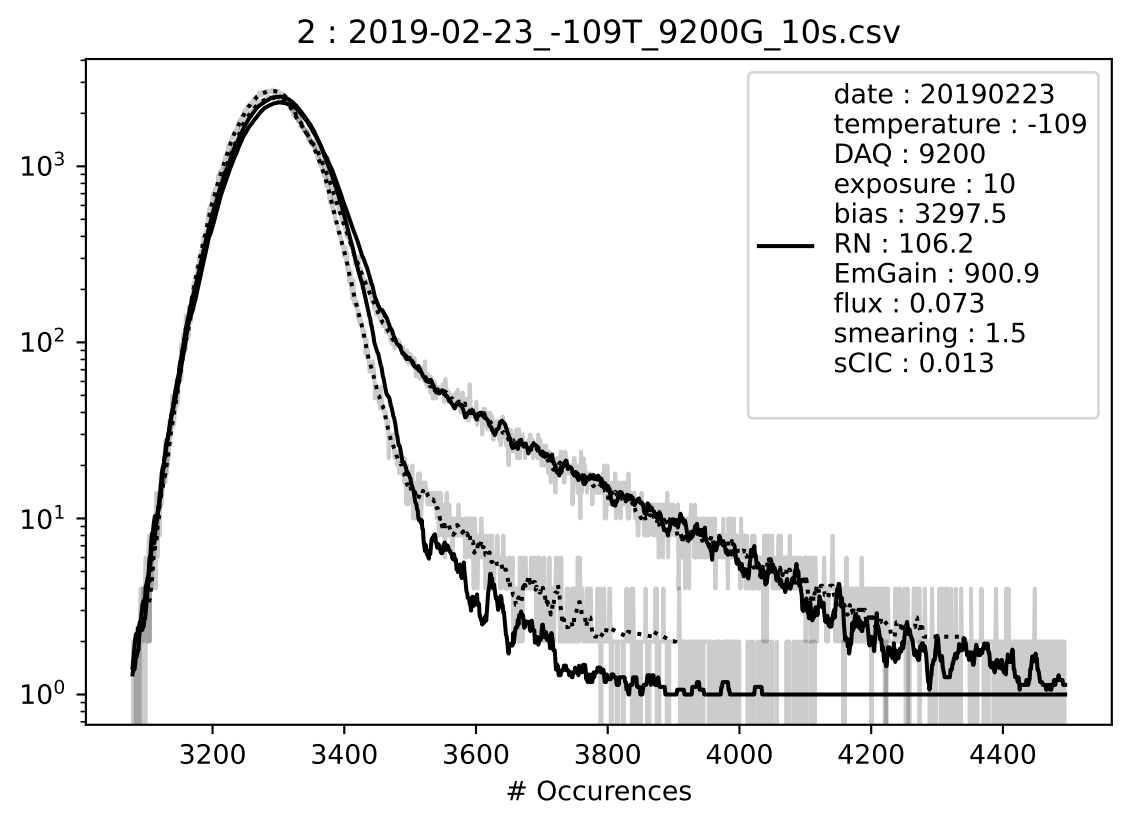

2 : 2022-02-03_-90T_6800G_0s.csv
date : 20220203
temperature : -90
DAQ : 6800
exposure : 0
bias : 1192.5
RN : 49.1
EmGain : 722.1
flux : 0.032
smearing : 0.7
sCIC : 0.004
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1300
1400
1500
1600
1700
# Occurences

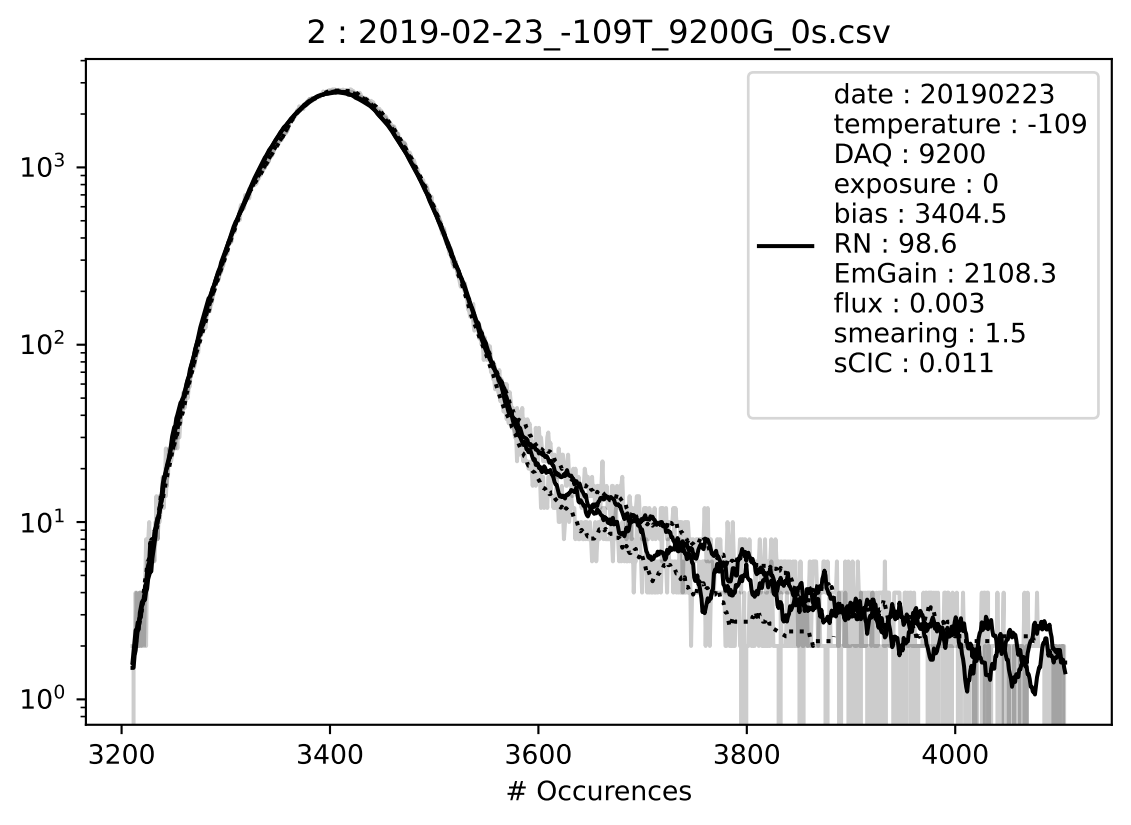

2 : 2019-02-24_-109T_9200G_125s.csv
date : 20190224
temperature : -109
DAQ : 9200
exposure : 125
bias : 3251.5
RN : 93.5
EmGain : 928.3
flux : 0.762
smearing : 1.5
sCIC : 0.019
$10^3$
$10^2$
$10^1$
$10^0$
3000
3500
4000
4500
5000
5500
# Occurences

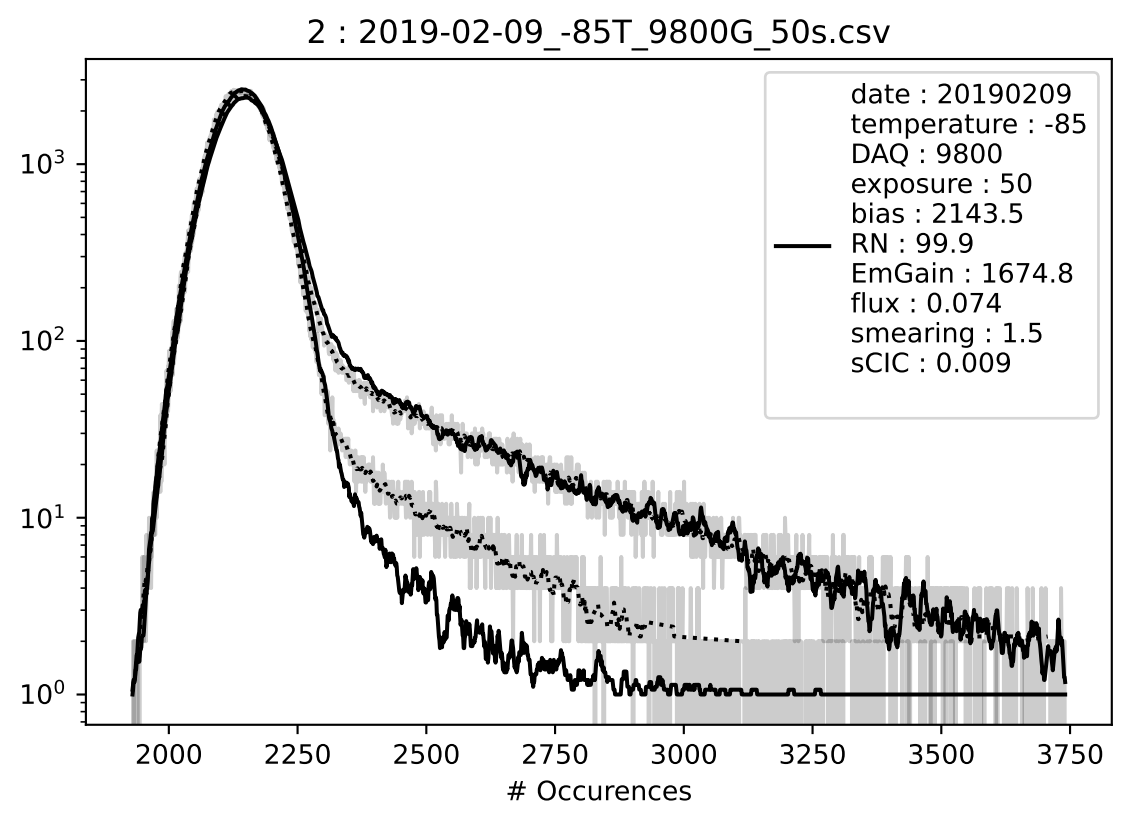

2 : 2019-02-23_-109T_9200G_50s.csv
date : 20190223
temperature : -109
DAQ : 9200
exposure : 50
bias : 3276.5
RN : 96.8
EmGain : 889.1
flux : 0.366
smearing : 1.5
sCIC : 0.014
$10^3$
$10^2$
$10^1$
$10^0$
3000
3250
3500
3750
4000
4250
4500
4750
5000
# Occurences

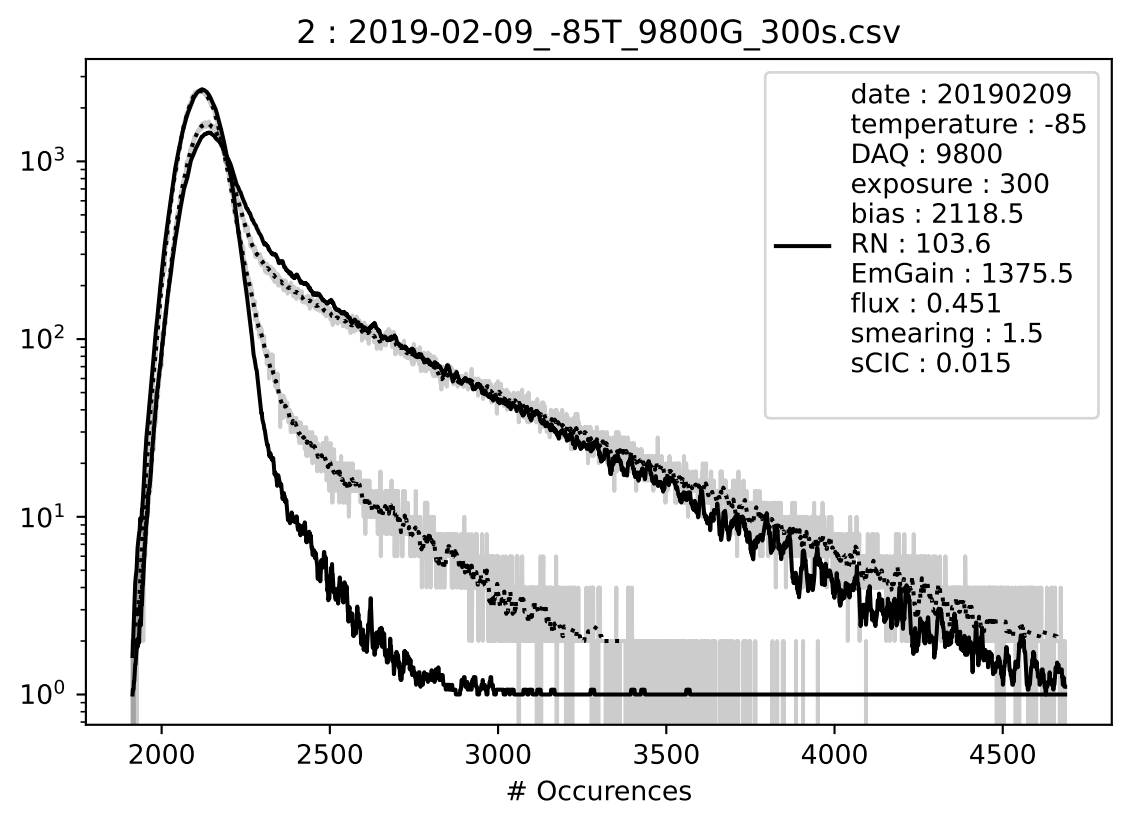

2 : 2019-02-23_-109T_9200G_20s.csv
date : 20190223
temperature : -109
DAQ : 9200
exposure : 20
bias : 3291.5
RN : 103.2
EmGain : 904.6
flux : 0.137
smearing : 1.5
sCIC : 0.021
$10^3$
$10^2$
$10^1$
$10^0$
3200
3400
3600
3800
4000
4200
4400
4600
# Occurences

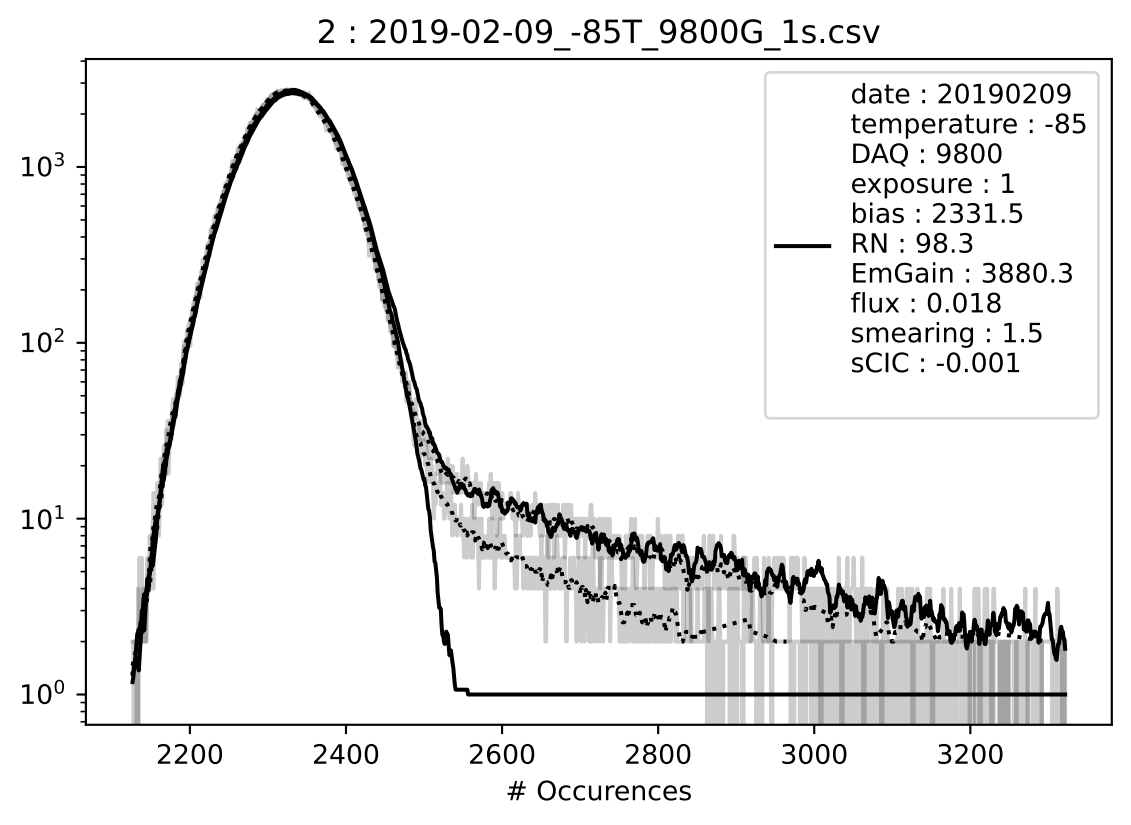

2 : 2019-02-23_-109T_9200G_15s.csv
date : 20190223
temperature : -109
DAQ : 9200
exposure : 15
bias : 3292.5
RN : 102.4
EmGain : 900.6
flux : 0.105
smearing : 1.5
sCIC : 0.019
$10^3$
$10^2$
$10^1$
$10^0$
3200
3400
3600
3800
4000
4200
4400
4600
# Occurences

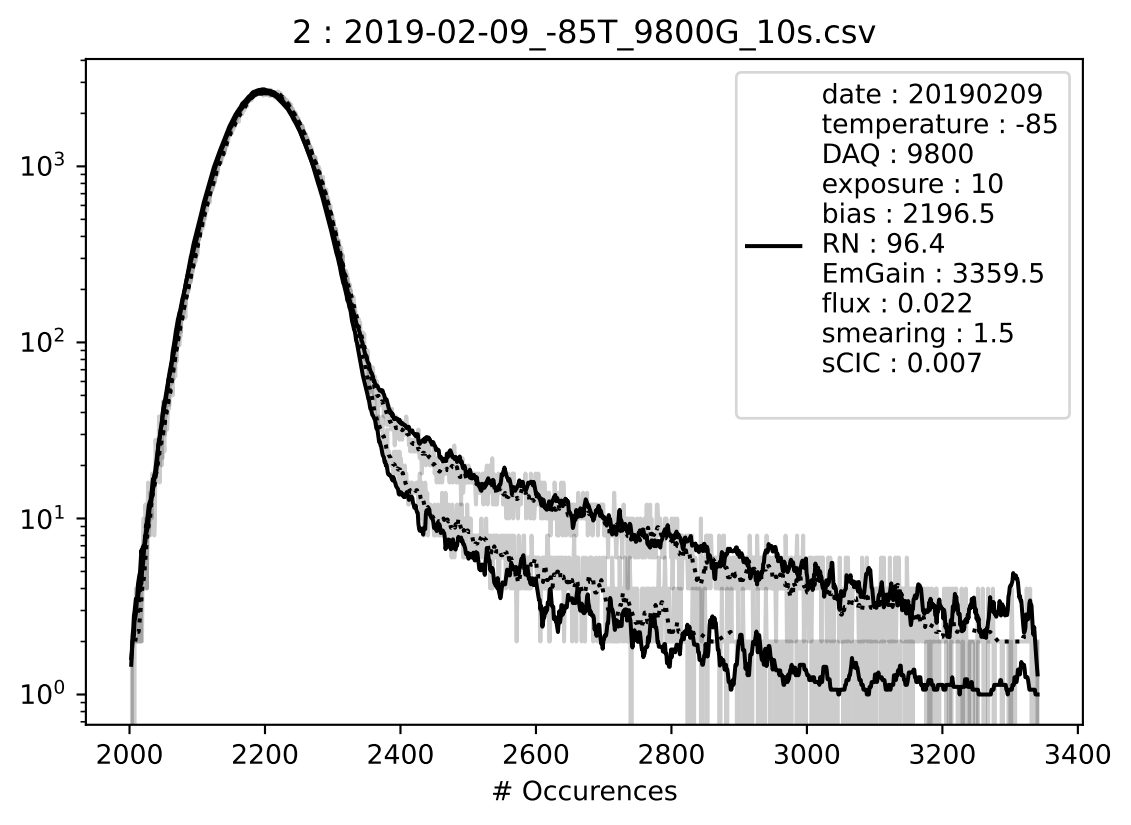

2 : 2019-02-23_-109T_9200G_10s.csv
date : 20190223
temperature : -109
DAQ : 9200
exposure : 10
bias : 3297.5
RN : 106.2
EmGain : 900.9
flux : 0.073
smearing : 1.5
sCIC : 0.013
$10^3$
$10^2$
$10^1$
$10^0$
3200
3400
3600
3800
4000
4200
4400
# Occurences

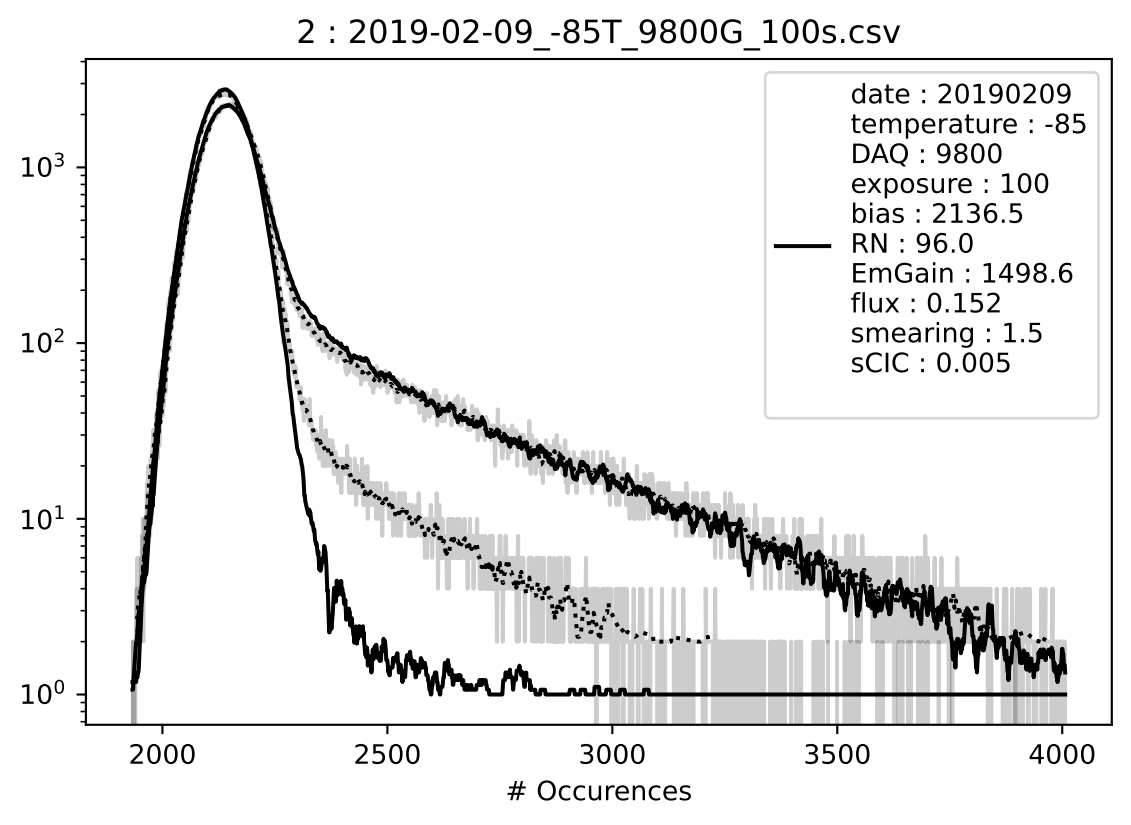

2 : 2019-02-23_-109T_9200G_0s.csv
date : 20190223
temperature : -109
DAQ : 9200
exposure : 0
bias : 3404.5
RN : 98.6
EmGain : 2108.3
flux : 0.003
smearing : 1.5
sCIC : 0.011
$10^3$
$10^2$
$10^1$
$10^0$
3200
3400
3600
3800
4000
# Occurences

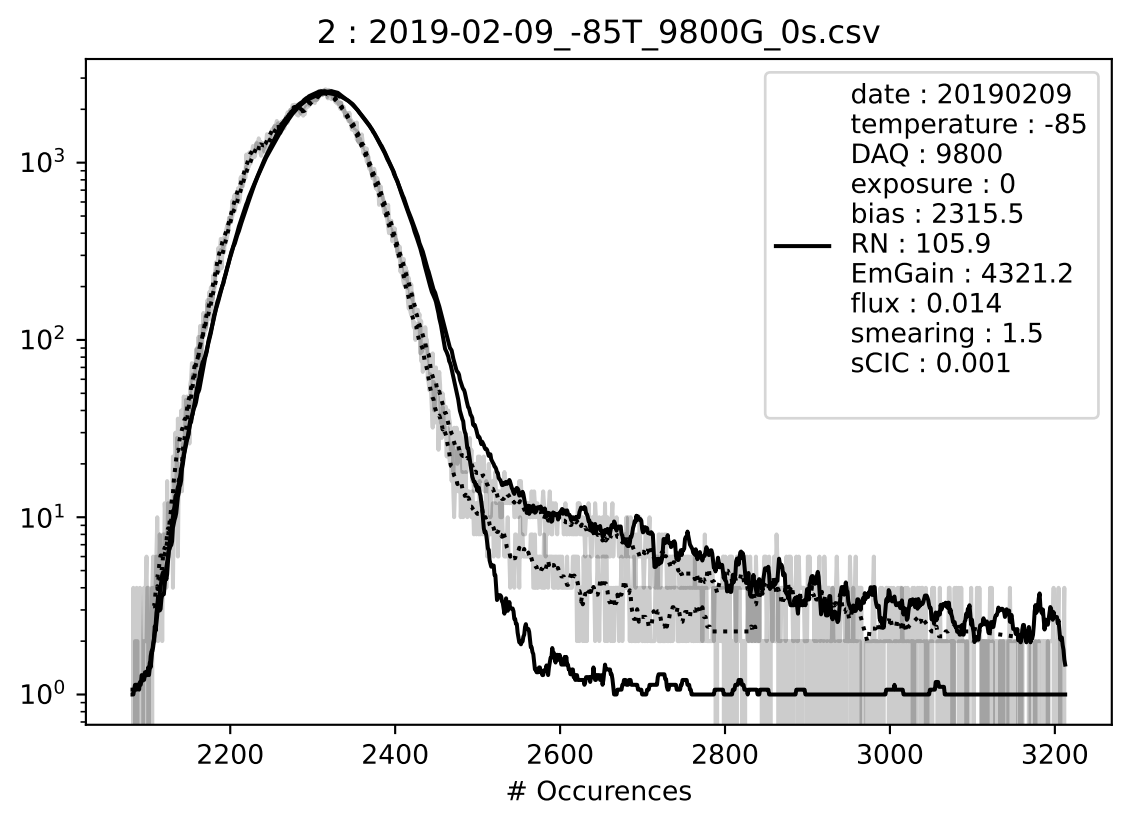

2 : 2019-02-09_-85T_9800G_50s.csv
date : 20190209
temperature : -85
DAQ : 9800
exposure : 50
bias : 2143.5
RN : 99.9
EmGain : 1674.8
flux : 0.074
smearing : 1.5
sCIC : 0.009
$10^3$
$10^2$
$10^1$
$10^0$
2000
2250
2500
2750
3000
3250
3500
3750
# Occurences

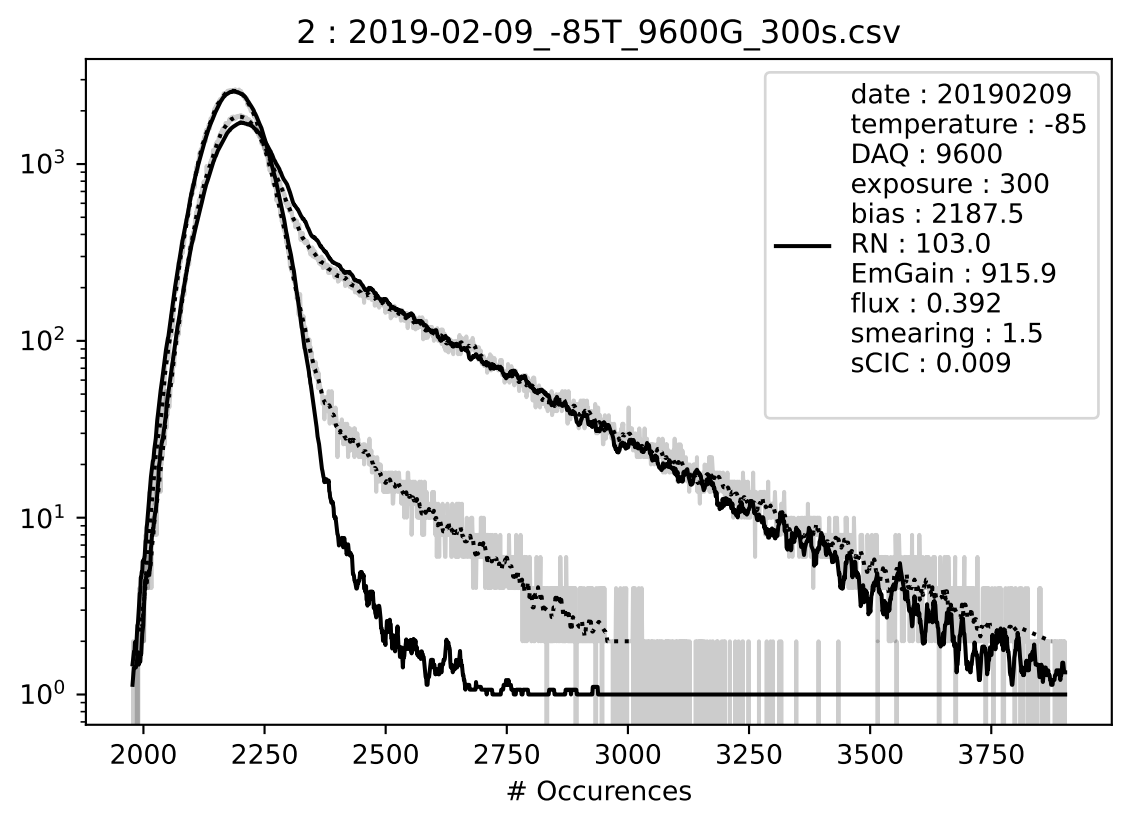

2 : 2019-02-09_-85T_9800G_300s.csv
date : 20190209
temperature : -85
DAQ : 9800
exposure : 300
bias : 2118.5
RN : 103.6
EmGain : 1375.5
flux : 0.451
smearing : 1.5
sCIC : 0.015
$10^3$
$10^2$
$10^1$
$10^0$
2000
2500
3000
3500
4000
4500
# Occurences

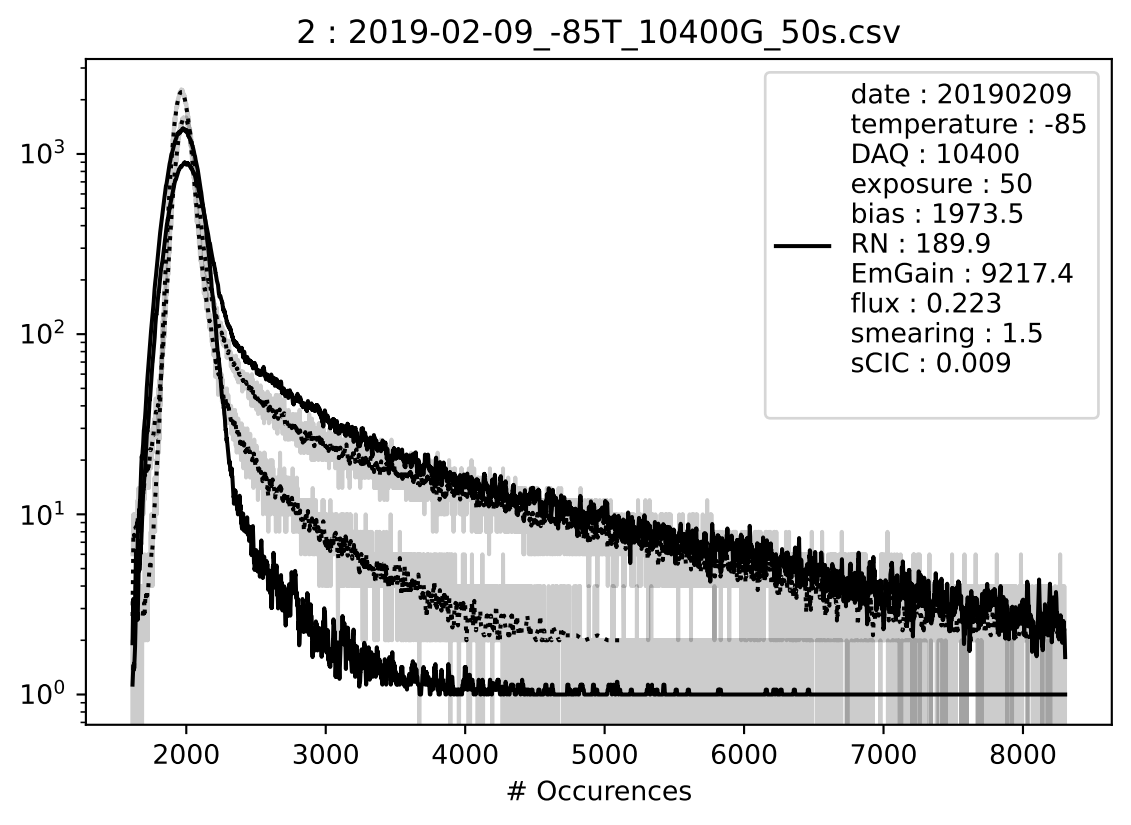

2 : 2019-02-09_-85T_9800G_1s.csv
date : 20190209
temperature : -85
DAQ : 9800
exposure : 1
bias : 2331.5
RN : 98.3
EmGain : 3880.3
flux : 0.018
smearing : 1.5
sCIC : -0.001
$10^3$
$10^2$
$10^1$
$10^0$
2200
2400
2600
2800
3000
3200
# Occurences

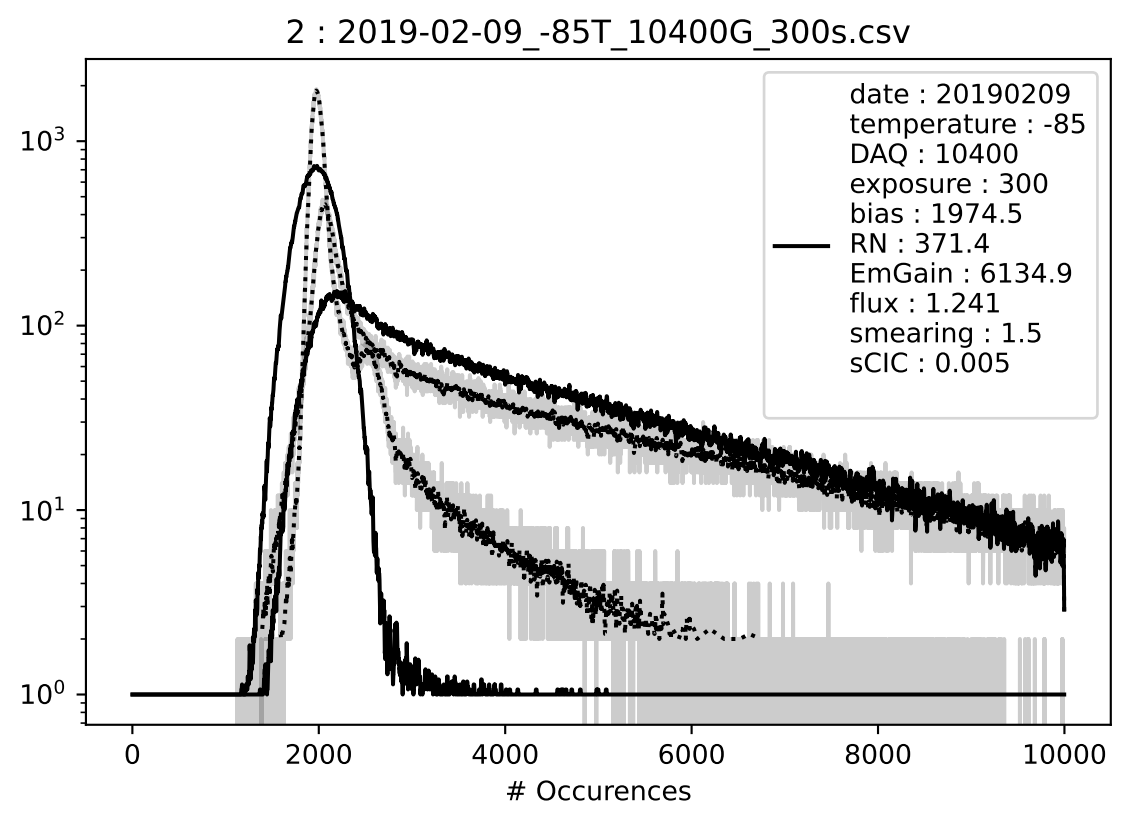

2 : 2019-02-09_-85T_9800G_10s.csv
date : 20190209
temperature : -85
DAQ : 9800
exposure : 10
bias : 2196.5
RN : 96.4
EmGain : 3359.5
flux : 0.022
smearing : 1.5
sCIC : 0.007
$10^3$
$10^2$
$10^1$
$10^0$
2000
2200
2400
2600
2800
3000
3200
3400
# Occurences

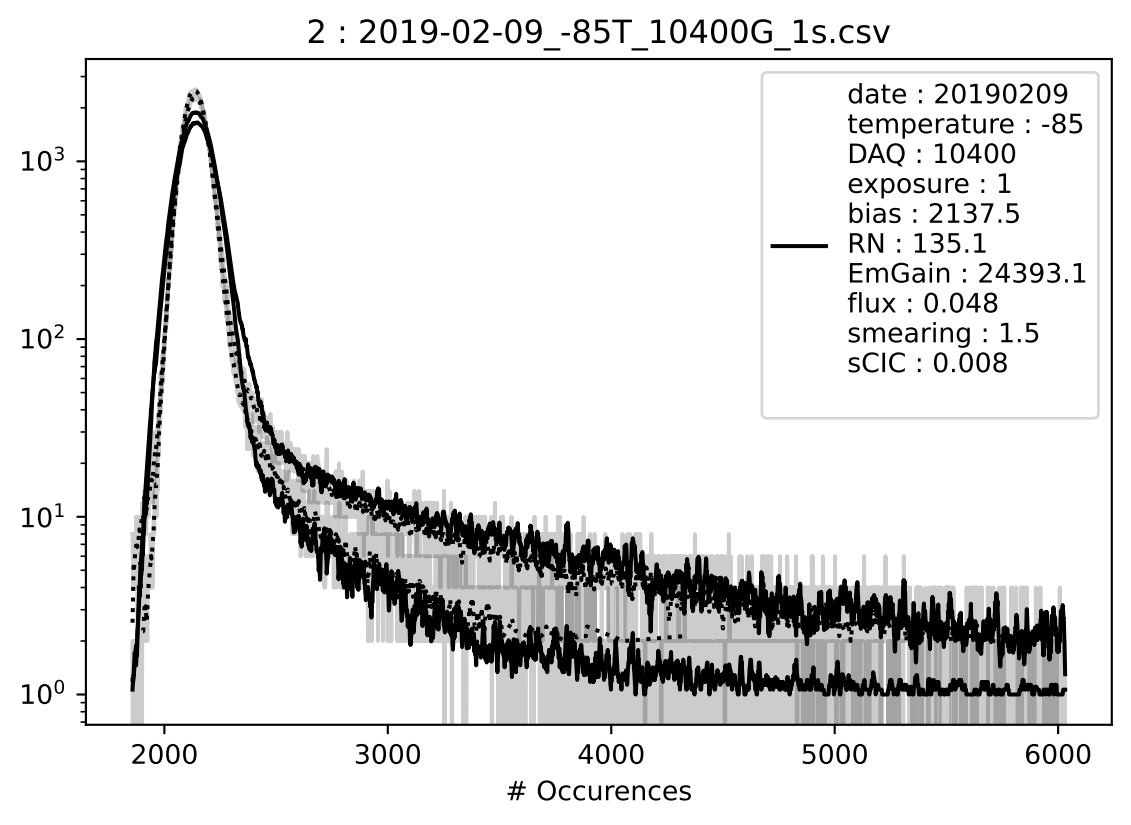

2 : 2019-02-09_-85T_9800G_100s.csv
date : 20190209
temperature : -85
DAQ : 9800
exposure : 100
bias : 2136.5
RN : 96.0
EmGain : 1498.6
flux : 0.152
smearing : 1.5
sCIC : 0.005
$10^3$
$10^2$
$10^1$
$10^0$
2000
2500
3000
3500
4000
# Occurences

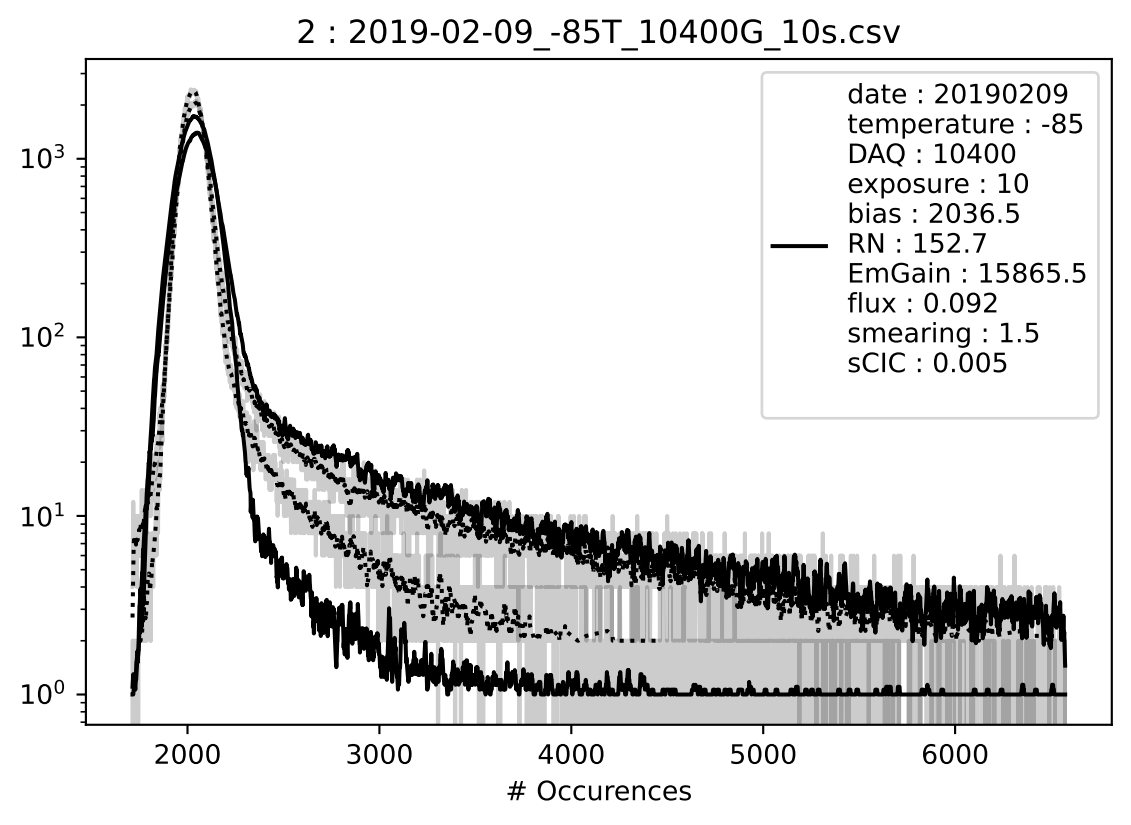

2 : 2019-02-09_-85T_9800G_0s.csv
date : 20190209
temperature : -85
DAQ : 9800
exposure : 0
bias : 2315.5
RN : 105.9
EmGain : 4321.2
flux : 0.014
smearing : 1.5
sCIC : 0.001
$10^3$
$10^2$
$10^1$
$10^0$
2200
2400
2600
2800
3000
3200
# Occurences

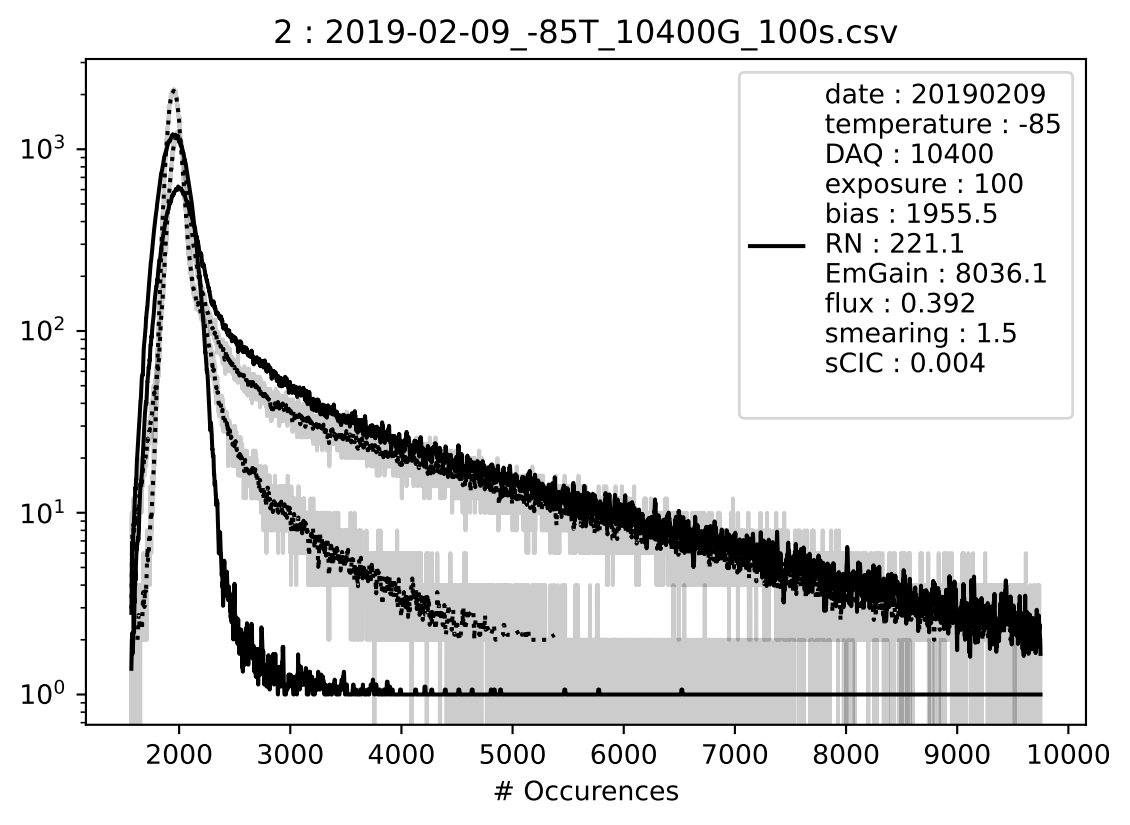

2 : 2019-02-09_-85T_9600G_300s.csv
date : 20190209
temperature : -85
DAQ : 9600
exposure : 300
bias : 2187.5
RN : 103.0
EmGain : 915.9
flux : 0.392
smearing : 1.5
sCIC : 0.009
$10^3$
$10^2$
$10^1$
$10^0$
2000
2250
2500
2750
3000
3250
3500
3750
# Occurences

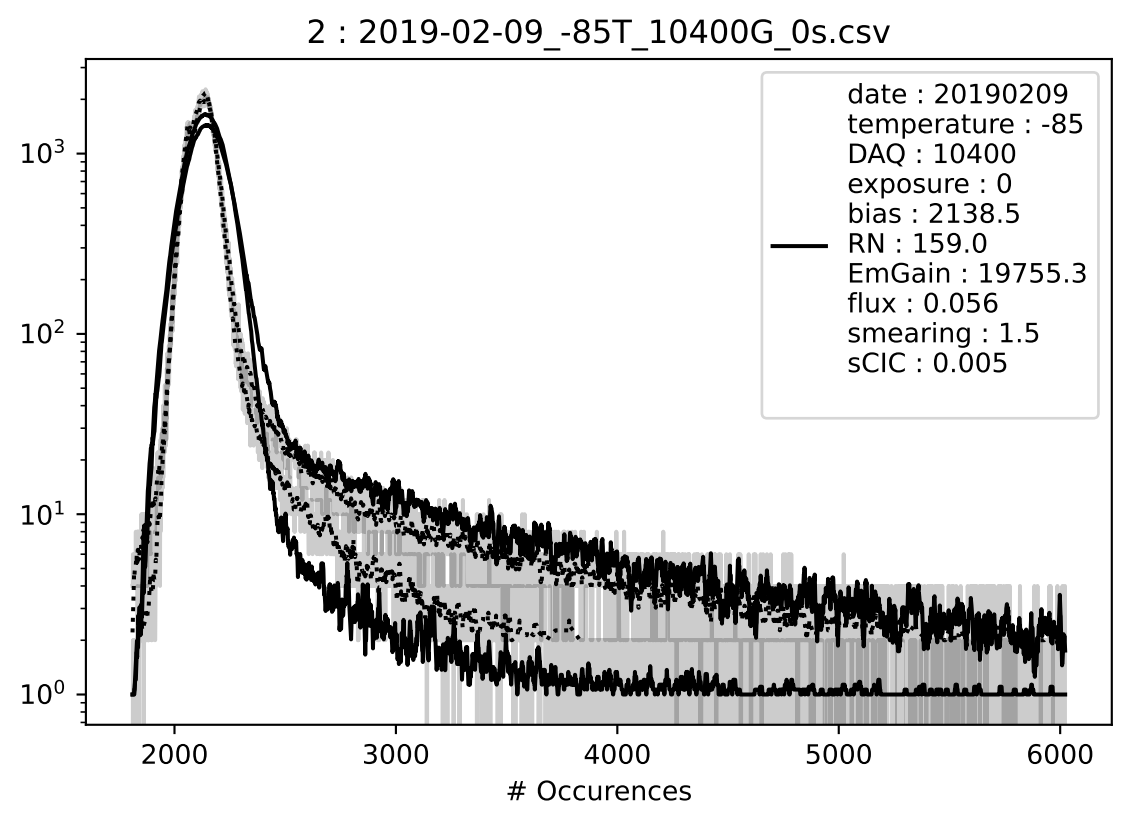

2 : 2019-02-09_-85T_10400G_50s.csv
date : 20190209
temperature : -85
DAQ : 10400
exposure : 50
bias : 1973.5
RN : 189.9
EmGain : 9217.4
flux : 0.223
smearing : 1.5
sCIC : 0.009
$10^3$
$10^2$
$10^1$
$10^0$
2000
3000
4000
5000
6000
7000
8000
# Occurences

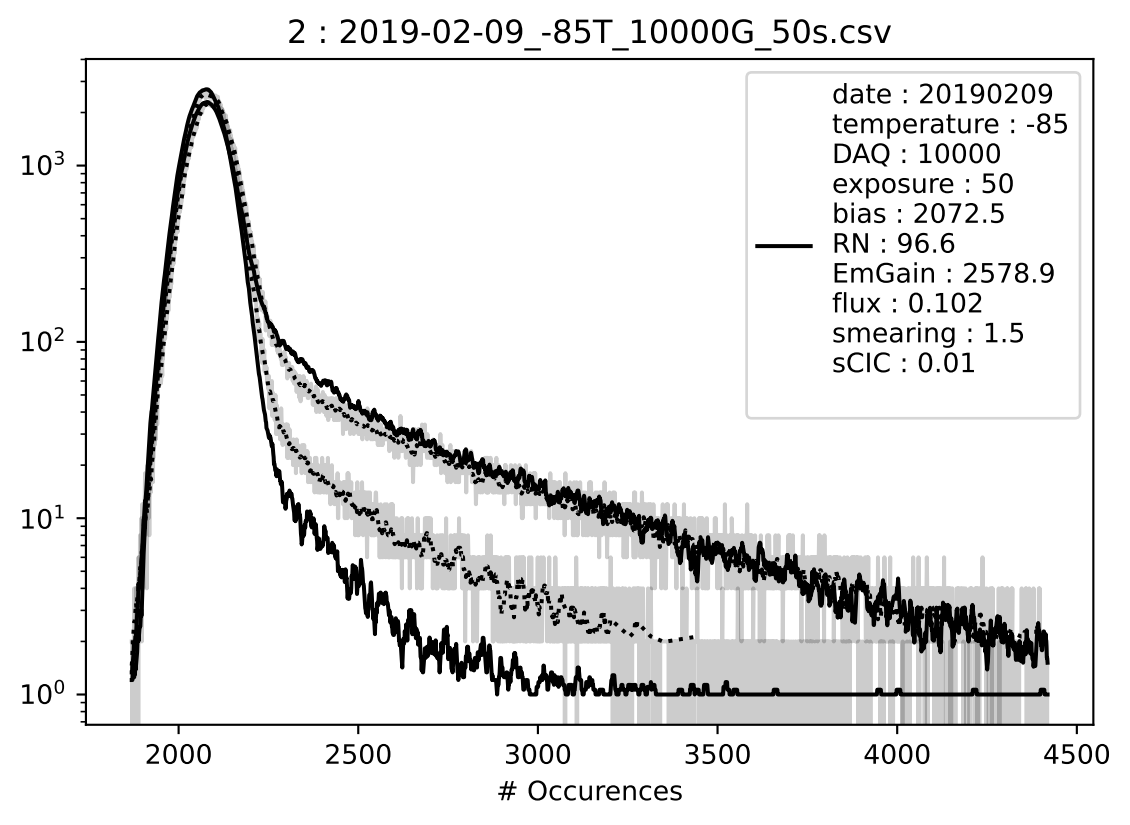

2 : 2019-02-09_-85T_10400G_300s.csv
date : 20190209
temperature : -85
DAQ : 10400
exposure : 300
bias : 1974.5
RN : 371.4
EmGain : 6134.9
flux : 1.241
smearing : 1.5
sCIC : 0.005
$10^3$
$10^2$
$10^1$
$10^0$
0
2000
4000
6000
8000
10000
# Occurences

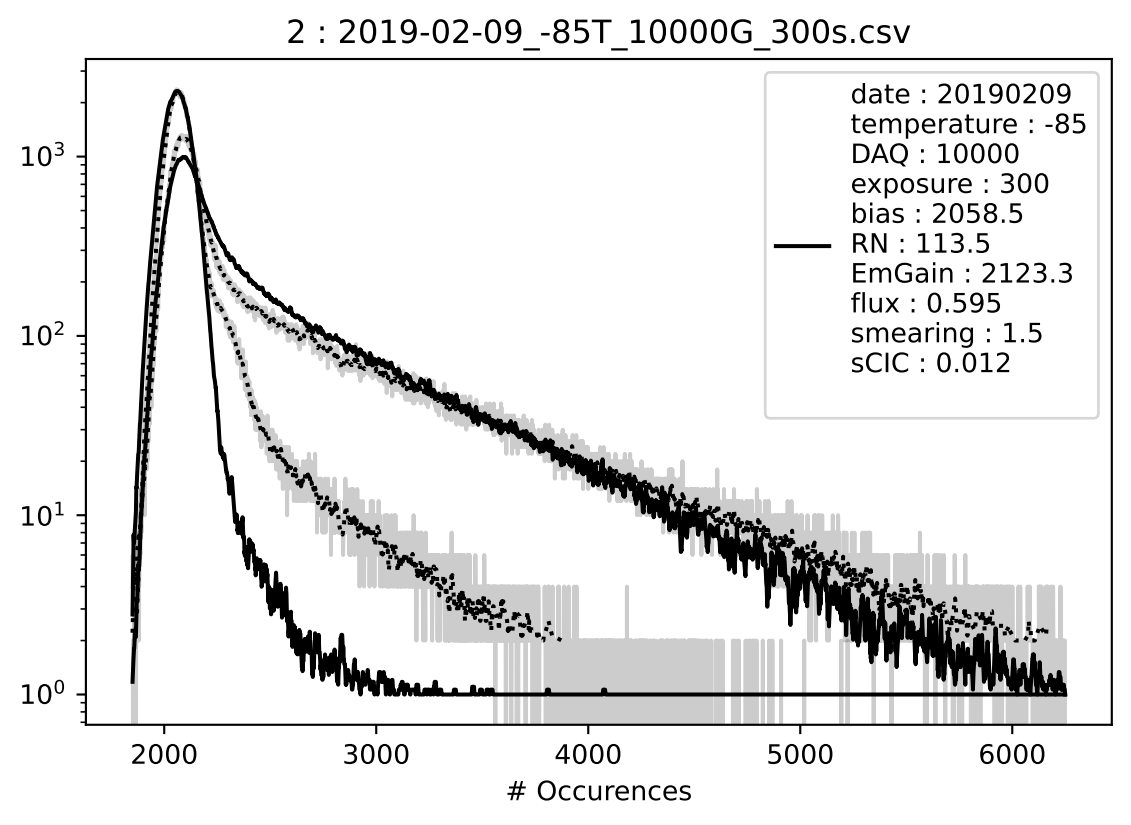

2 : 2019-02-09_-85T_10400G_1s.csv
date : 20190209
temperature : -85
DAQ : 10400
exposure : 1
bias : 2137.5
RN : 135.1
EmGain : 24393.1
flux : 0.048
smearing : 1.5
sCIC : 0.008
$10^3$
$10^2$
$10^1$
$10^0$
2000
3000
4000
5000
6000
# Occurences

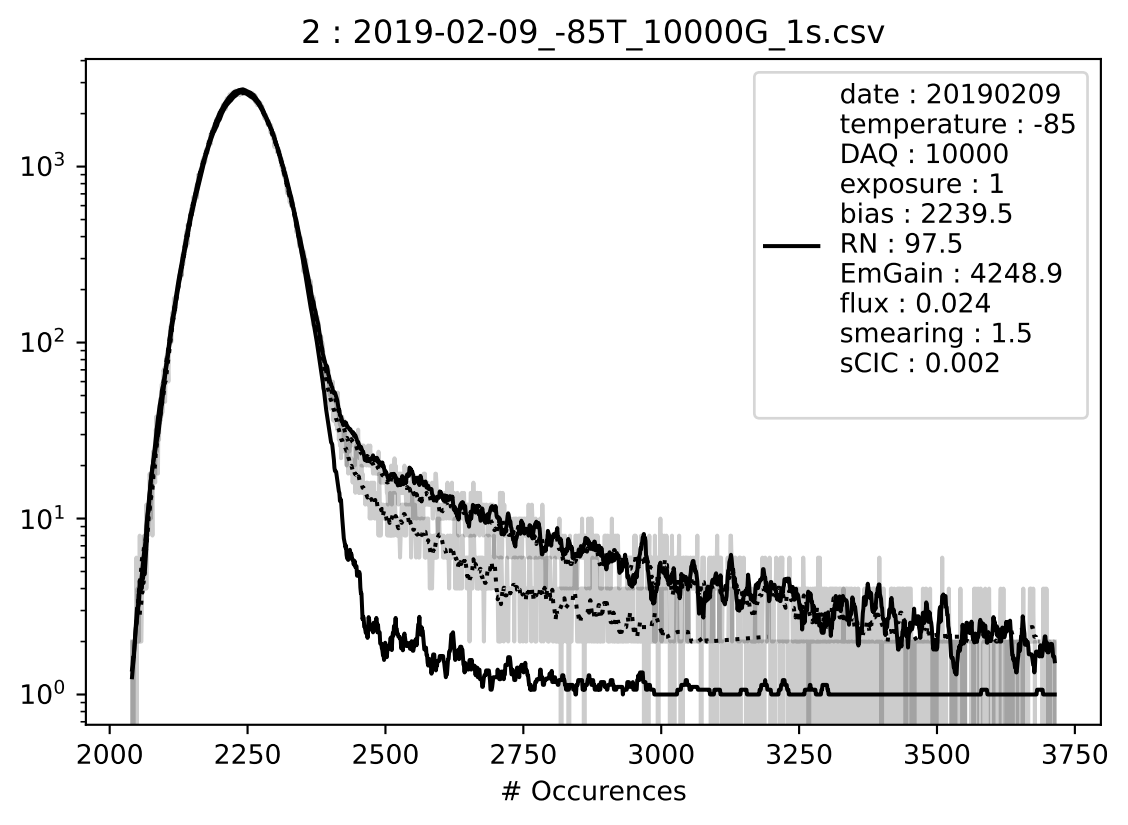

2 : 2019-02-09_-85T_10400G_10s.csv
date : 20190209
temperature : -85
DAQ : 10400
exposure : 10
bias : 2036.5
RN : 152.7
EmGain : 15865.5
flux : 0.092
smearing : 1.5
sCIC : 0.005
$10^3$
$10^2$
$10^1$
$10^0$
2000
3000
4000
5000
6000
# Occurences

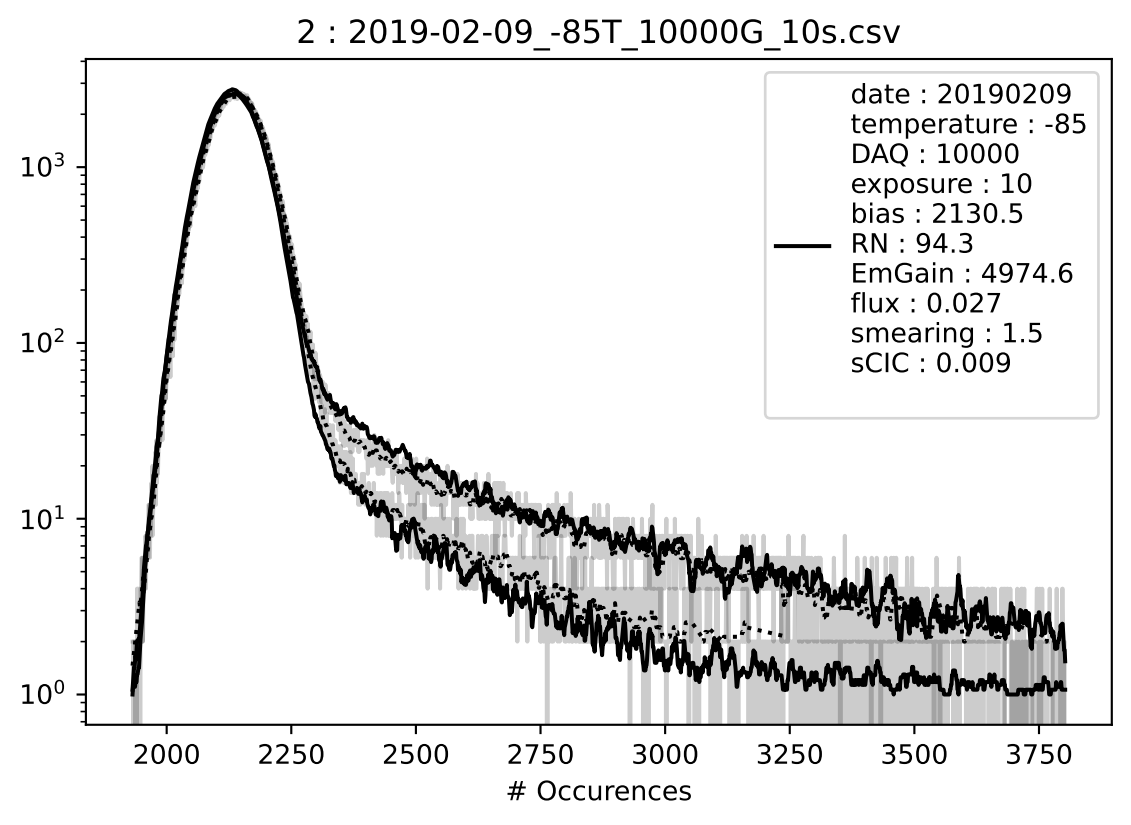

2 : 2019-02-09_-85T_10400G_100s.csv
date : 20190209
temperature : -85
DAQ : 10400
exposure : 100
bias : 1955.5
RN : 221.1
EmGain : 8036.1
flux : 0.392
smearing : 1.5
sCIC : 0.004
$10^3$
$10^2$
$10^1$
$10^0$
2000
3000
4000
5000
6000
7000
8000
9000
10000
# Occurences

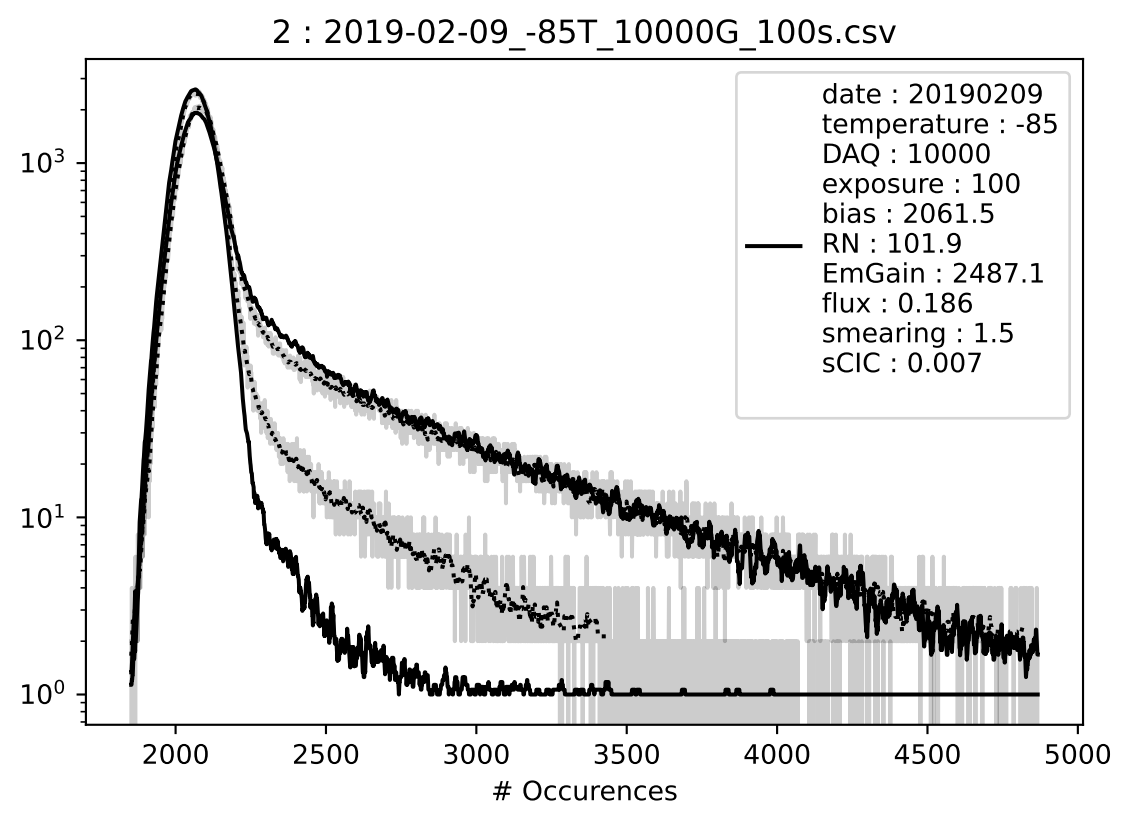

2 : 2019-02-09_-85T_10400G_0s.csv
date : 20190209
temperature : -85
DAQ : 10400
exposure : 0
bias : 2138.5
RN : 159.0
EmGain : 19755.3
flux : 0.056
smearing : 1.5
sCIC : 0.005
$10^3$
$10^2$
$10^1$
$10^0$
2000
3000
4000
5000
6000
# Occurences

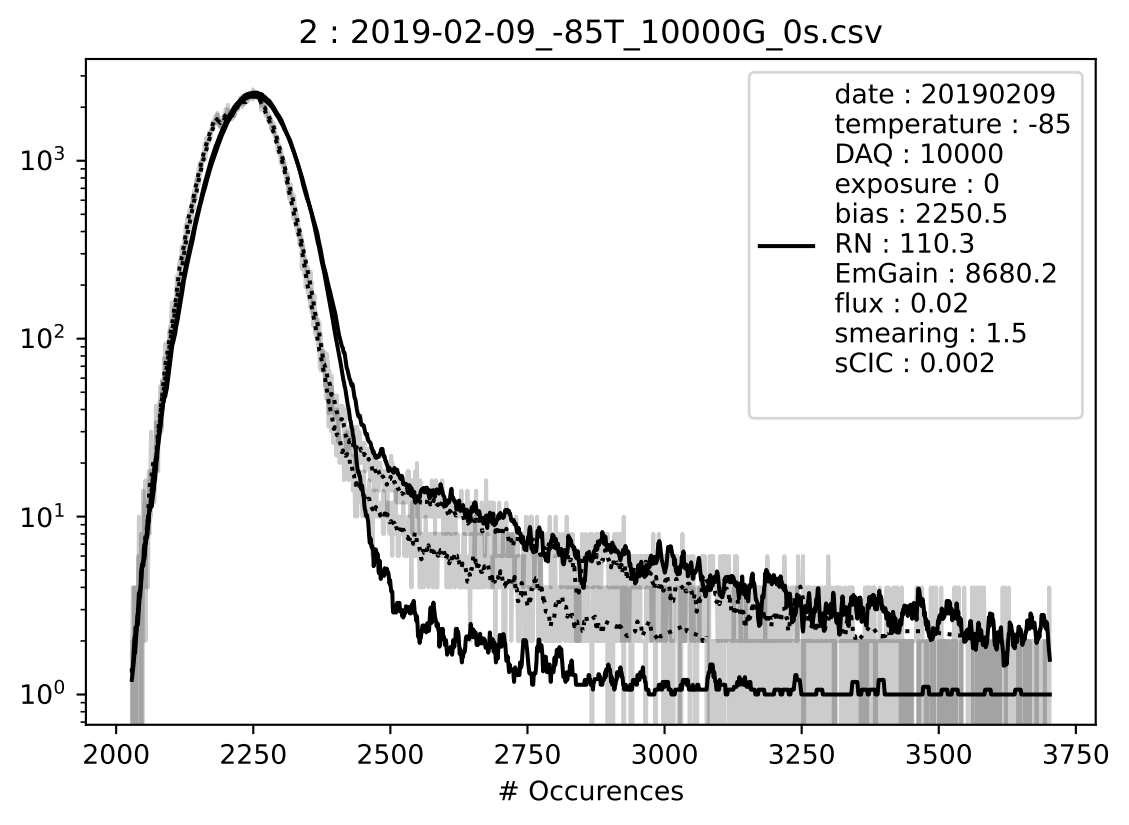

2 : 2019-02-09_-85T_10000G_50s.csv
date : 20190209
temperature : -85
DAQ : 10000
exposure : 50
bias : 2072.5
RN : 96.6
EmGain : 2578.9
flux : 0.102
smearing : 1.5
sCIC : 0.01
$10^3$
$10^2$
$10^1$
$10^0$
2000
2500
3000
3500
4000
4500
# Occurences

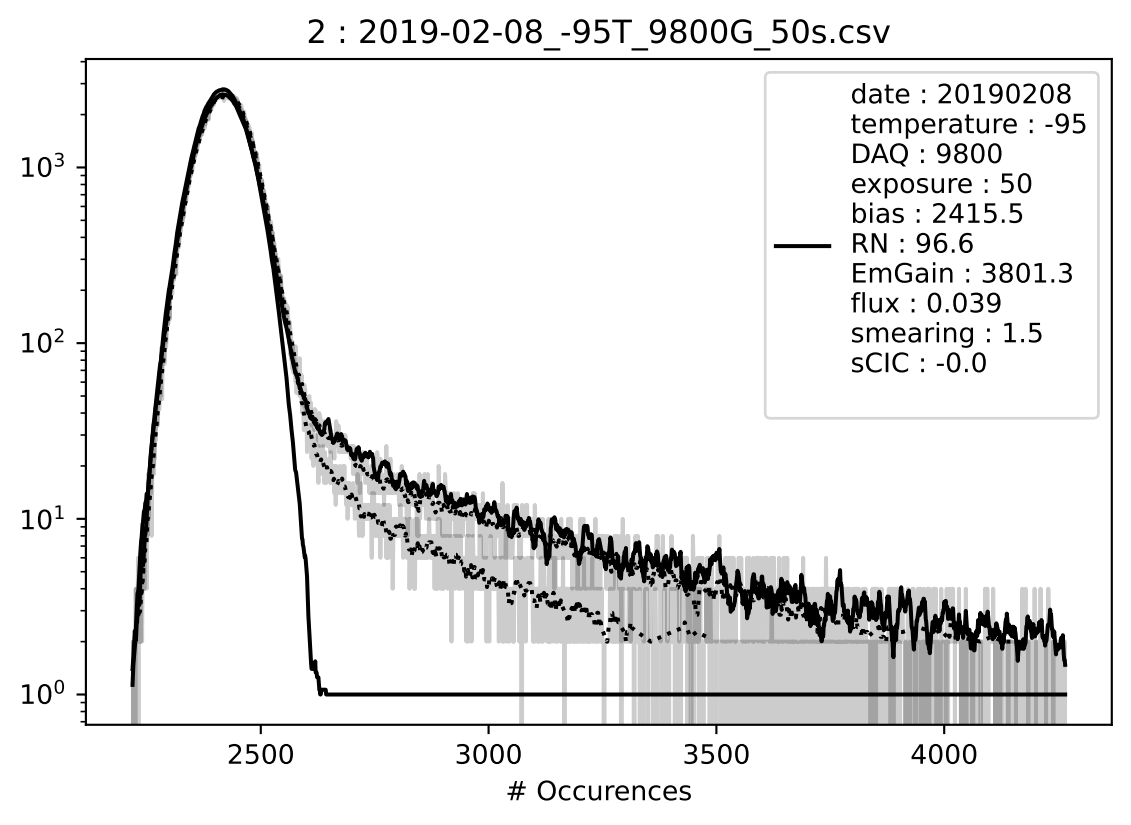

2 : 2019-02-09_-85T_10000G_300s.csv
date : 20190209
temperature : -85
DAQ : 10000
exposure : 300
bias : 2058.5
RN : 113.5
EmGain : 2123.3
flux : 0.595
smearing : 1.5
sCIC : 0.012
$10^3$
$10^2$
$10^1$
$10^0$
2000
3000
4000
5000
6000
# Occurences

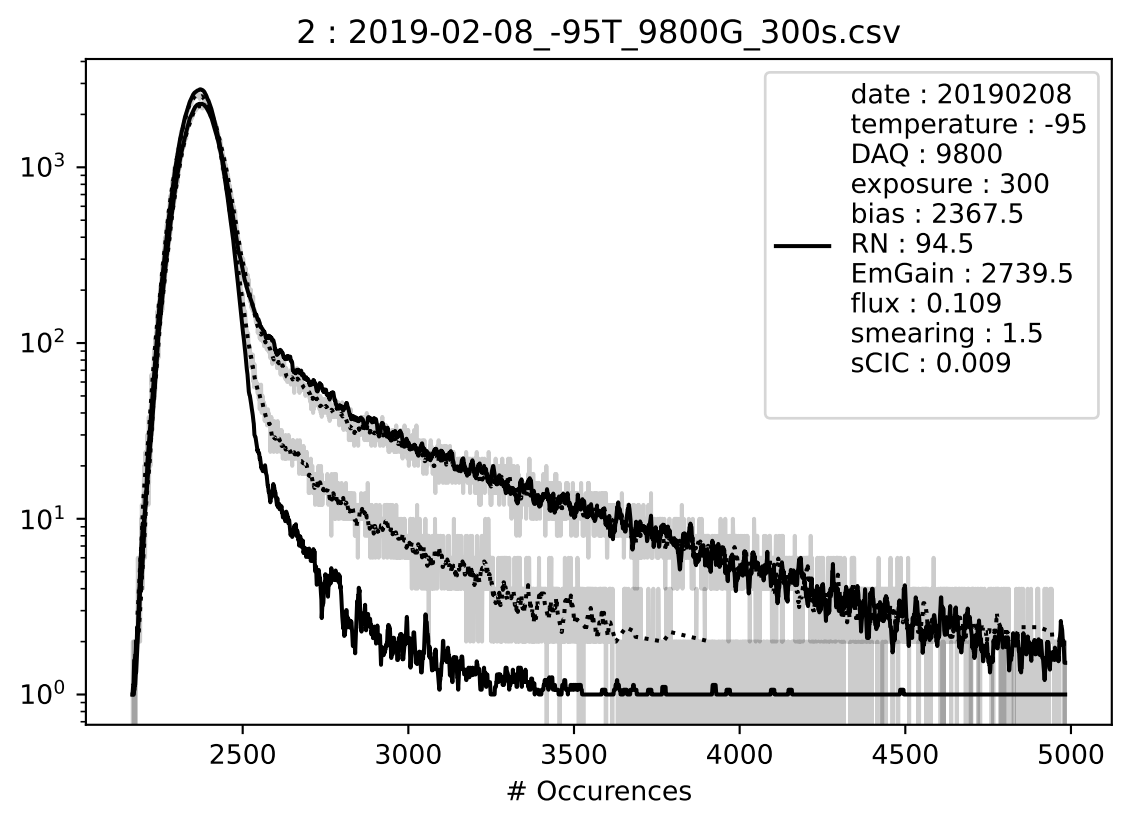

2 : 2019-02-09_-85T_10000G_1s.csv
date : 20190209
temperature : -85
DAQ : 10000
exposure : 1
bias : 2239.5
RN : 97.5
EmGain : 4248.9
flux : 0.024
smearing : 1.5
sCIC : 0.002
$10^3$
$10^2$
$10^1$
$10^0$
2000
2250
2500
2750
3000
3250
3500
3750
# Occurences

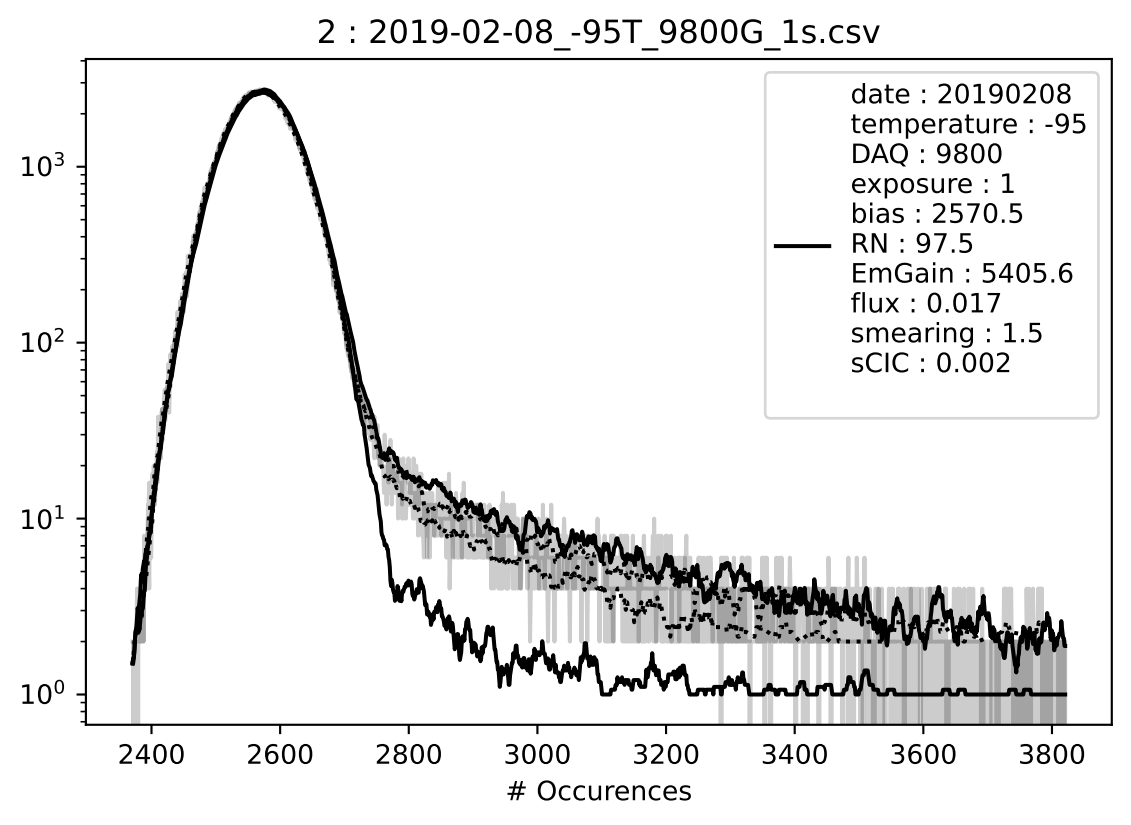

2 : 2019-02-09_-85T_10000G_10s.csv
date : 20190209
temperature : -85
DAQ : 10000
exposure : 10
bias : 2130.5
RN : 94.3
EmGain : 4974.6
flux : 0.027
smearing : 1.5
sCIC : 0.009
$10^3$
$10^2$
$10^1$
$10^0$
2000
2250
2500
2750
3000
3250
3500
3750
# Occurences


2 : 2019-02-09_-85T_10000G_100s.csv
date : 20190209
temperature : -85
DAQ : 10000
exposure : 100
bias : 2061.5
RN : 101.9
EmGain : 2487.1
flux : 0.186
smearing : 1.5
sCIC : 0.007
$10^3$
$10^2$
$10^1$
$10^0$
2000
2500
3000
3500
4000
4500
5000
# Occurences


2 : 2019-02-09_-85T_10000G_0s.csv
date : 20190209
temperature : -85
DAQ : 10000
exposure : 0
bias : 2250.5
RN : 110.3
EmGain : 8680.2
flux : 0.02
smearing : 1.5
sCIC : 0.002
$10^3$
$10^2$
$10^1$
$10^0$
2000
2250
2500
2750
3000
3250
3500
3750
# Occurences


2 : 2019-02-08_-95T_9800G_50s.csv
date : 20190208
temperature : -95
DAQ : 9800
exposure : 50
bias : 2415.5
RN : 96.6
EmGain : 3801.3
flux : 0.039
smearing : 1.5
sCIC : -0.0
$10^3$
$10^2$
$10^1$
$10^0$
2500
3000
3500
4000
# Occurences


2 : 2019-02-08_-95T_9800G_300s.csv
date : 20190208
temperature : -95
DAQ : 9800
exposure : 300
bias : 2367.5
RN : 94.5
EmGain : 2739.5
flux : 0.109
smearing : 1.5
sCIC : 0.009
$10^3$
$10^2$
$10^1$
$10^0$
2500
3000
3500
4000
4500
5000
# Occurences


2 : 2019-02-08_-95T_9800G_1s.csv
date : 20190208
temperature : -95
DAQ : 9800
exposure : 1
bias : 2570.5
RN : 97.5
EmGain : 5405.6
flux : 0.017
smearing : 1.5
sCIC : 0.002
$10^3$
$10^2$
$10^1$
$10^0$
2400
2600
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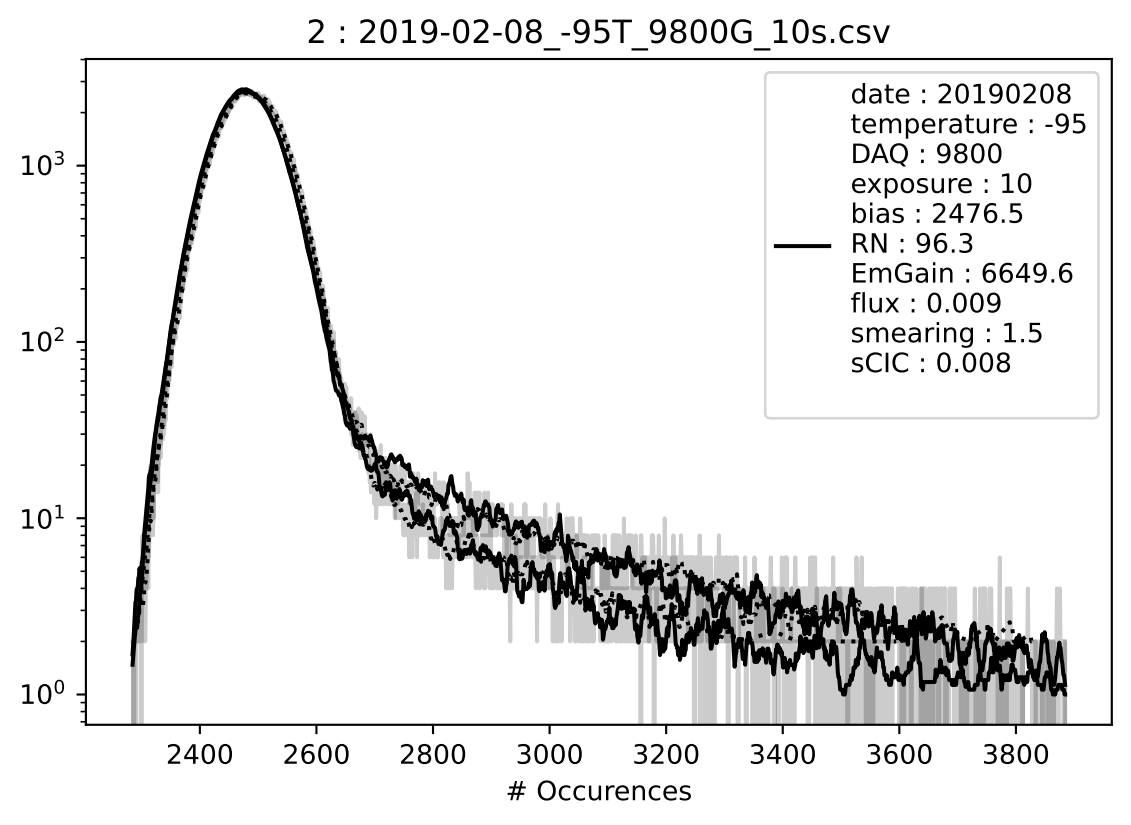
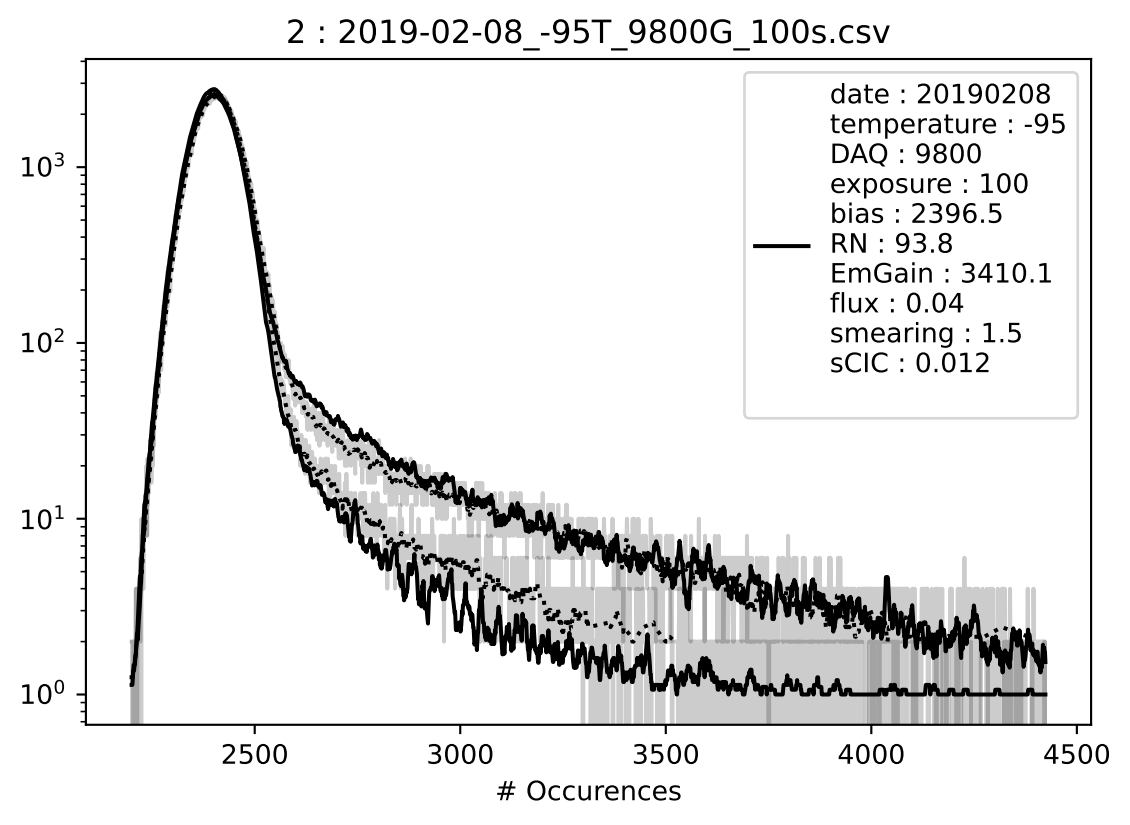
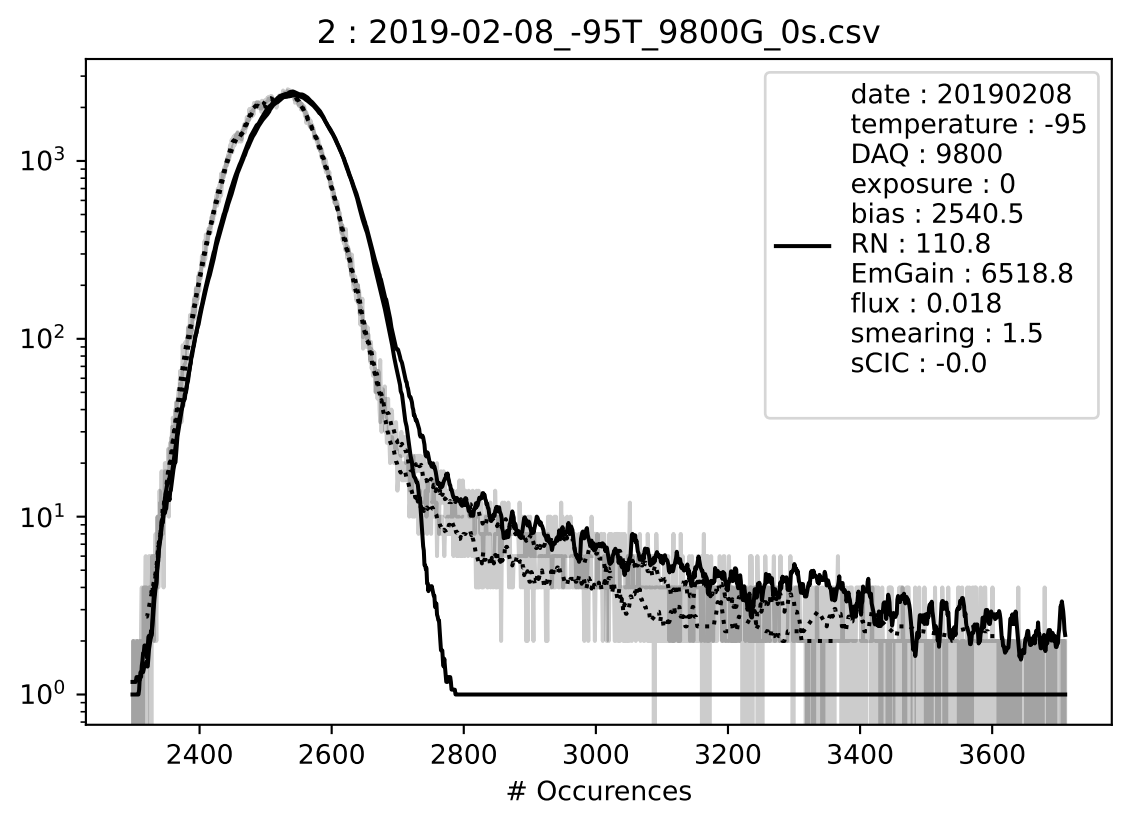
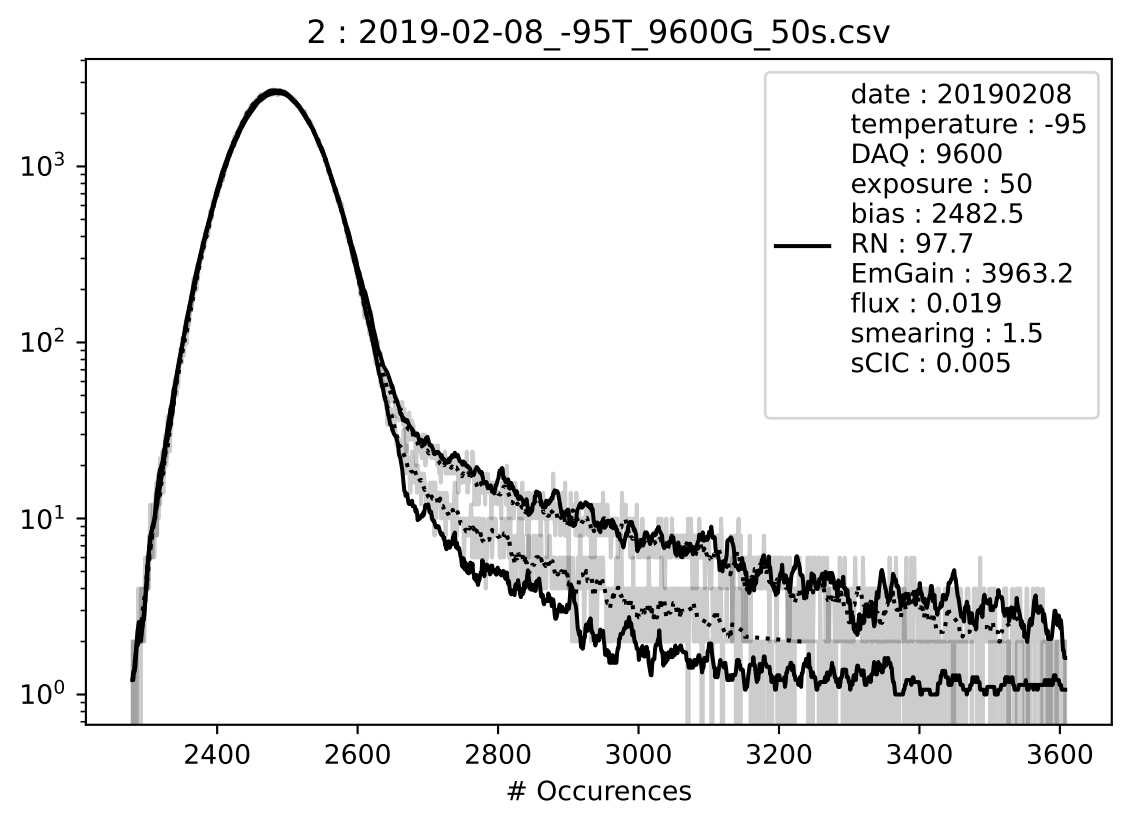
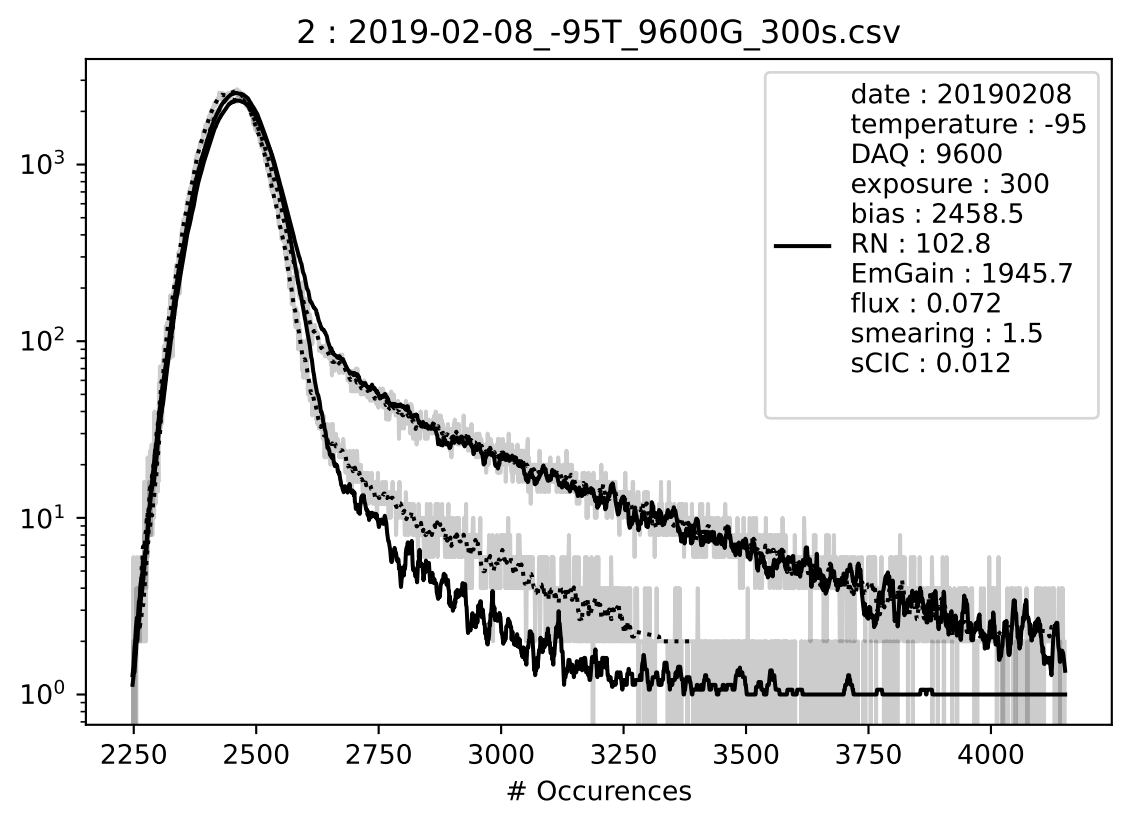
3200
3400
3600
3800
# Occurences

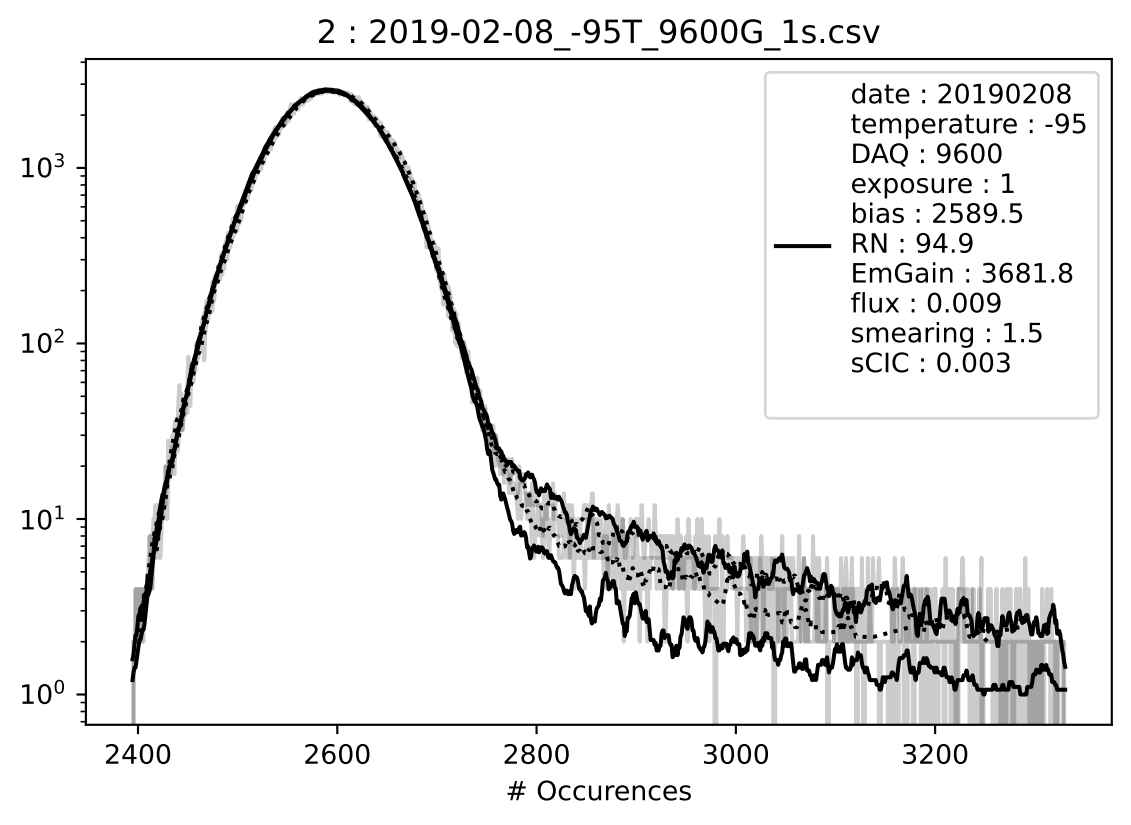

2 : 2019-02-08_-95T_9800G_10s.csv
date : 20190208
temperature : -95
DAQ : 9800
exposure : 10
bias : 2476.5
RN : 96.3
EmGain : 6649.6
flux : 0.009
smearing : 1.5
sCIC : 0.008
$10^3$
$10^2$
$10^1$
$10^0$
2400
2600
2800
3000
3200
3400
3600
3800
# Occurences

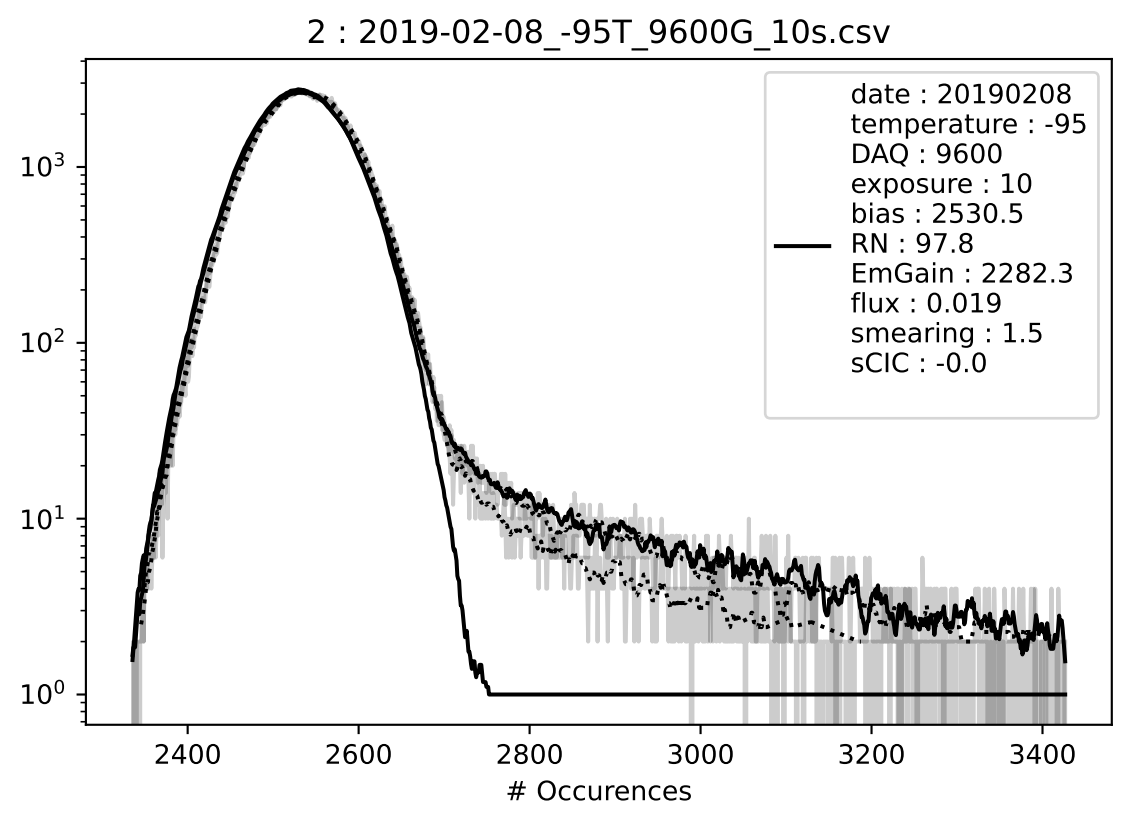

2 : 2019-02-08_-95T_9800G_100s.csv
date : 20190208
temperature : -95
DAQ : 9800
exposure : 100
bias : 2396.5
RN : 93.8
EmGain : 3410.1
flux : 0.04
smearing : 1.5
sCIC : 0.012
$10^3$
$10^2$
$10^1$
$10^0$
2500
3000
3500
4000
4500
# Occurences

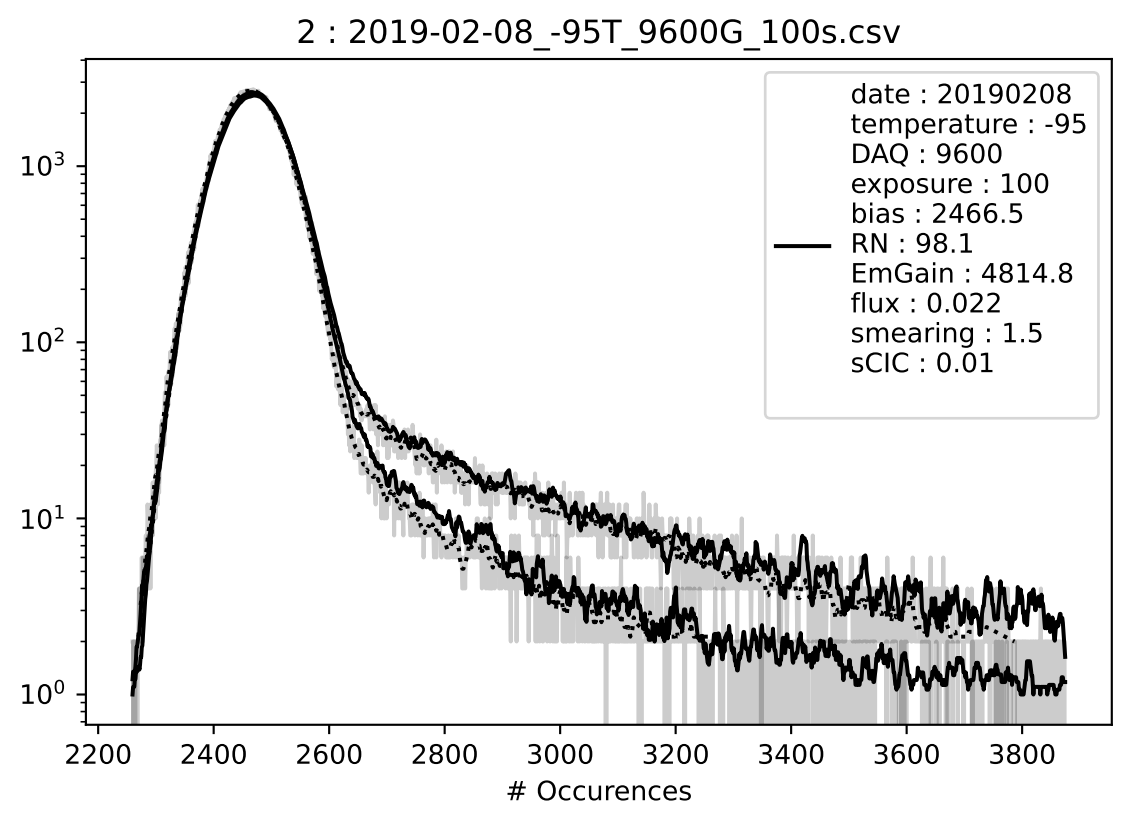

2 : 2019-02-08_-95T_9800G_0s.csv
date : 20190208
temperature : -95
DAQ : 9800
exposure : 0
bias : 2540.5
RN : 110.8
EmGain : 6518.8
flux : 0.018
smearing : 1.5
sCIC : -0.0
$10^3$
$10^2$
$10^1$
$10^0$
2400
2600
2800
3000
3200
3400
3600
# Occurences

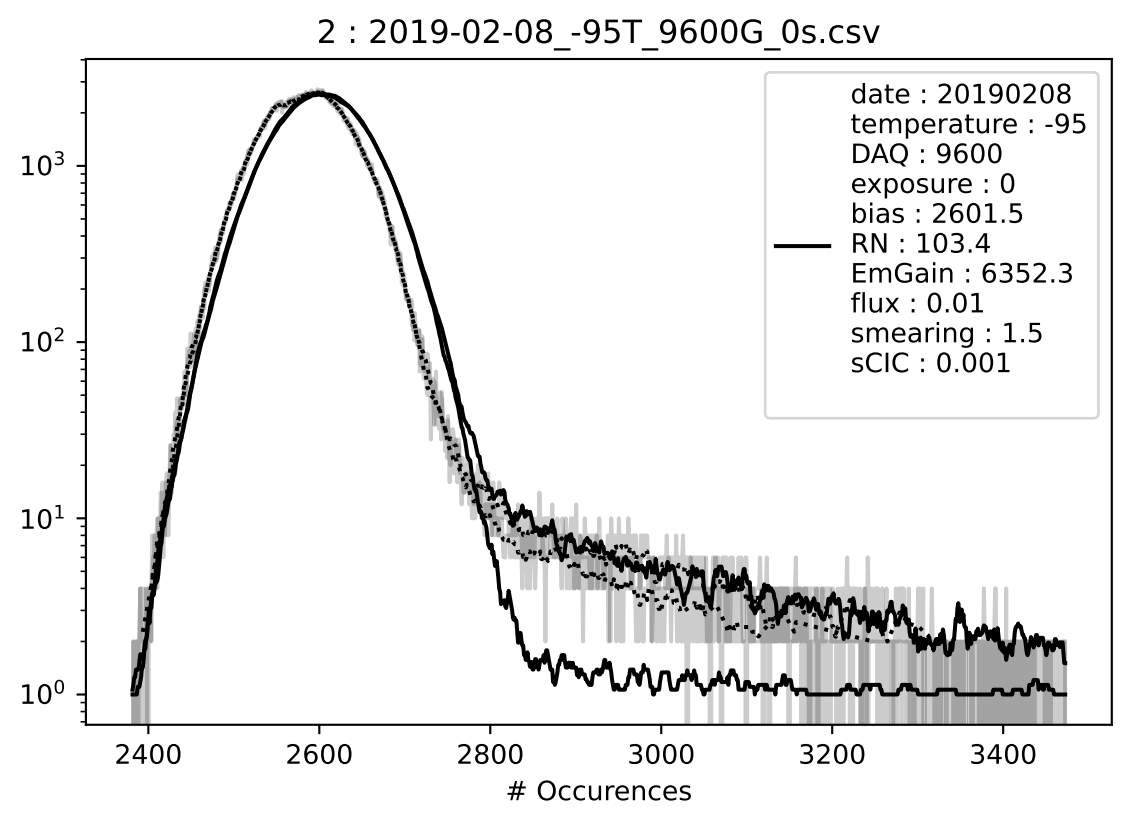

2 : 2019-02-08_-95T_9600G_50s.csv
date : 20190208
temperature : -95
DAQ : 9600
exposure : 50
bias : 2482.5
RN : 97.7
EmGain : 3963.2
flux : 0.019
smearing : 1.5
sCIC : 0.005
$10^3$
$10^2$
$10^1$
$10^0$
2400
2600
2800
3000
3200
3400
3600
# Occurences

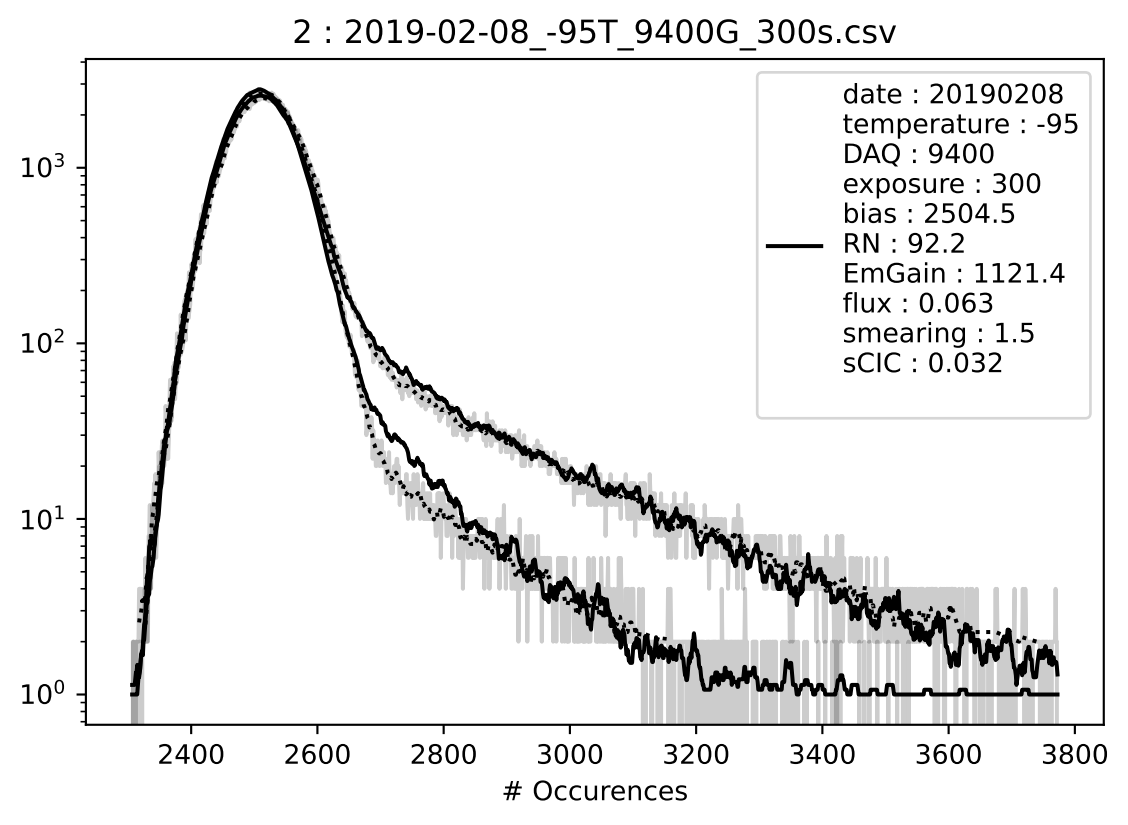

2 : 2019-02-08_-95T_9600G_300s.csv
date : 20190208
temperature : -95
DAQ : 9600
exposure : 300
bias : 2458.5
RN : 102.8
EmGain : 1945.7
flux : 0.072
smearing : 1.5
sCIC : 0.012
$10^3$
$10^2$
$10^1$
$10^0$
2250
2500
2750
3000
3250
3500
3750
4000
# Occurences

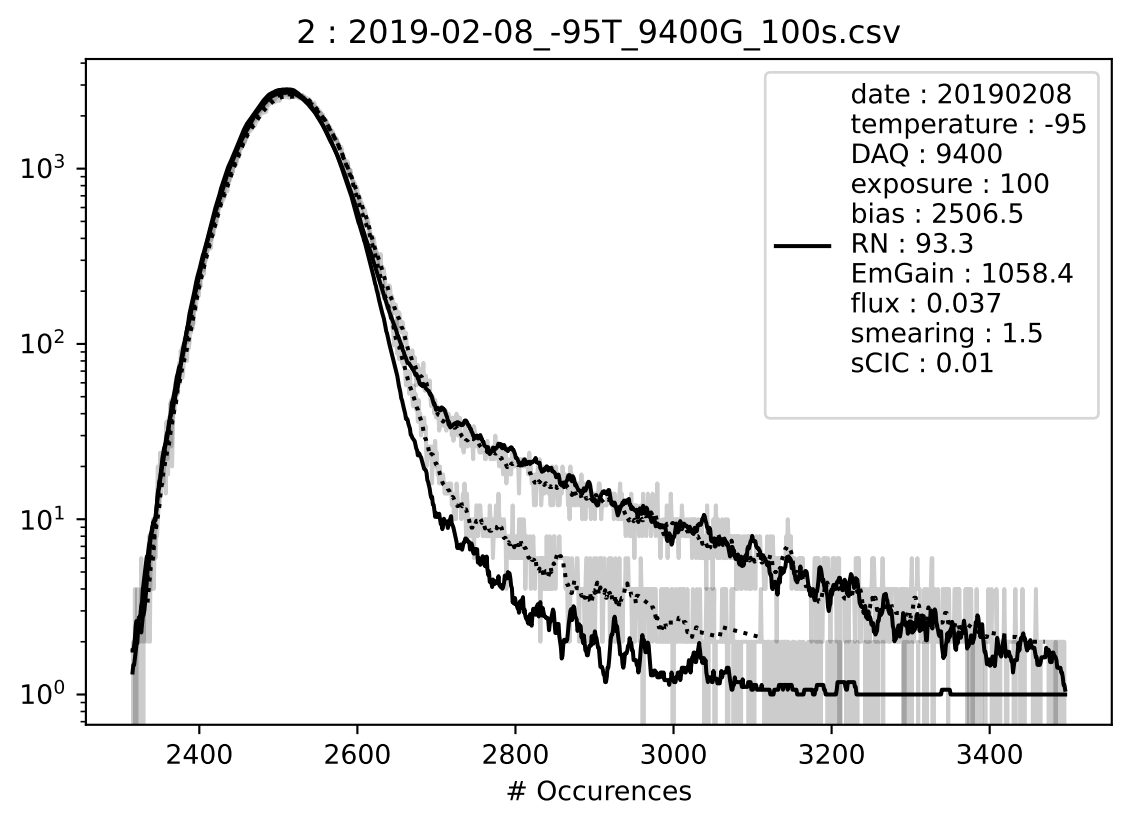

2 : 2019-02-08_-95T_9600G_1s.csv
date : 20190208
temperature : -95
DAQ : 9600
exposure : 1
bias : 2589.5
RN : 94.9
EmGain : 3681.8
flux : 0.009
smearing : 1.5
sCIC : 0.003
$10^3$
$10^2$
$10^1$
$10^0$
2400
2600
2800
3000
3200
# Occurences

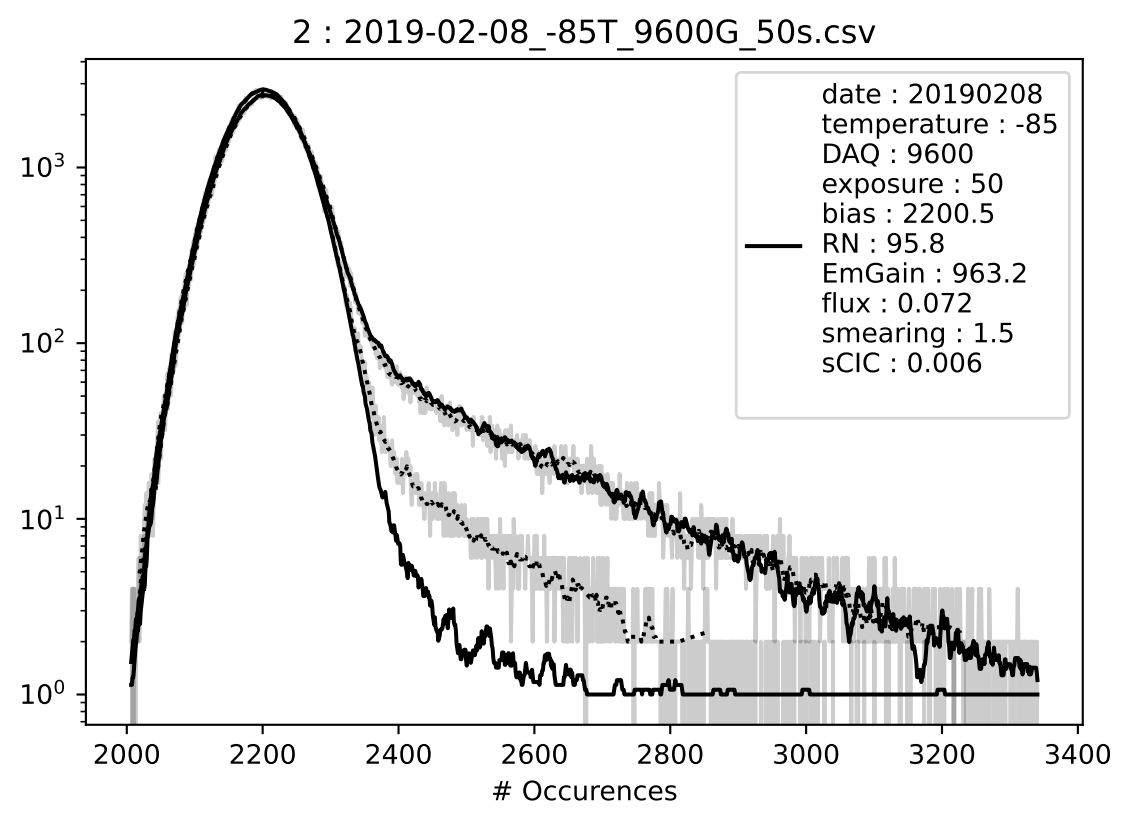

2 : 2019-02-08_-95T_9600G_10s.csv
date : 20190208
temperature : -95
DAQ : 9600
exposure : 10
bias : 2530.5
RN : 97.8
EmGain : 2282.3
flux : 0.019
smearing : 1.5
sCIC : -0.0
$10^3$
$10^2$
$10^1$
$10^0$
2400
2600
2800
3000
3200
3400
# Occurences

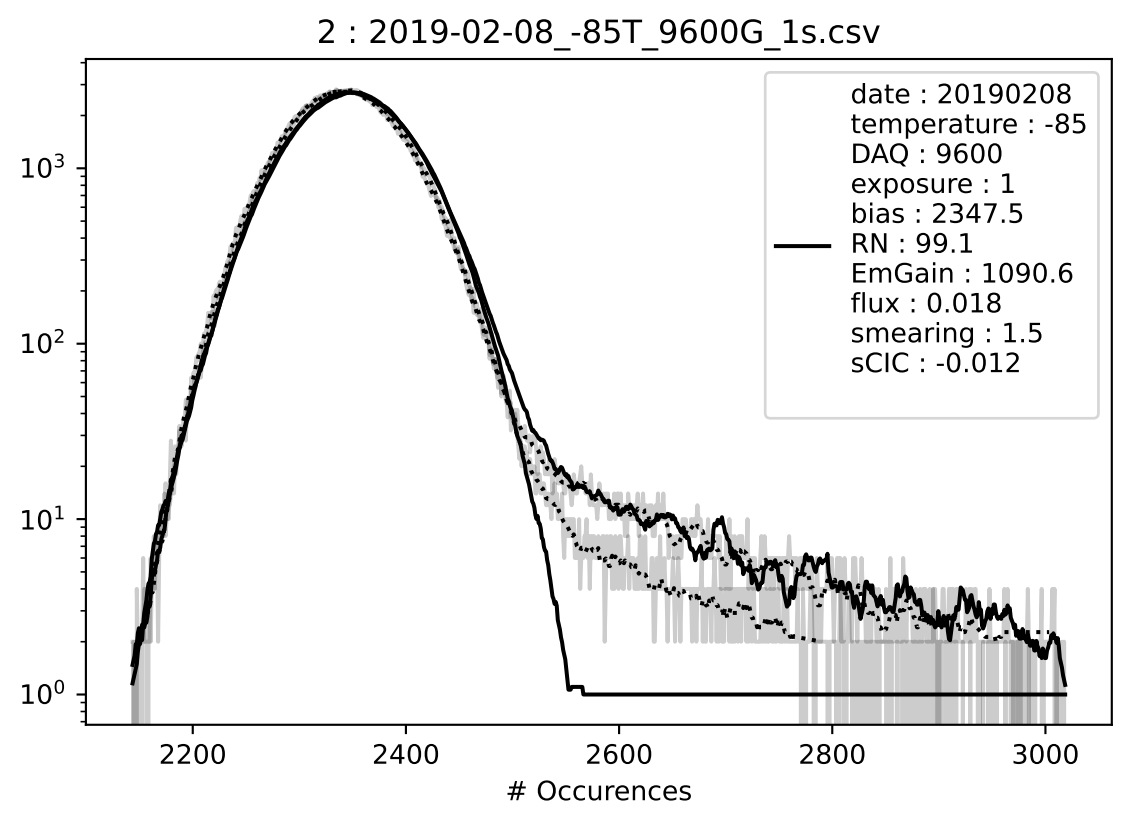

2 : 2019-02-08_-95T_9600G_100s.csv
date : 20190208
temperature : -95
DAQ : 9600
exposure : 100
bias : 2466.5
RN : 98.1
EmGain : 4814.8
flux : 0.022
smearing : 1.5
sCIC : 0.01
$10^3$
$10^2$
$10^1$
$10^0$
2200
2400
2600
2800
3000
3200
3400
3600
3800
# Occurences

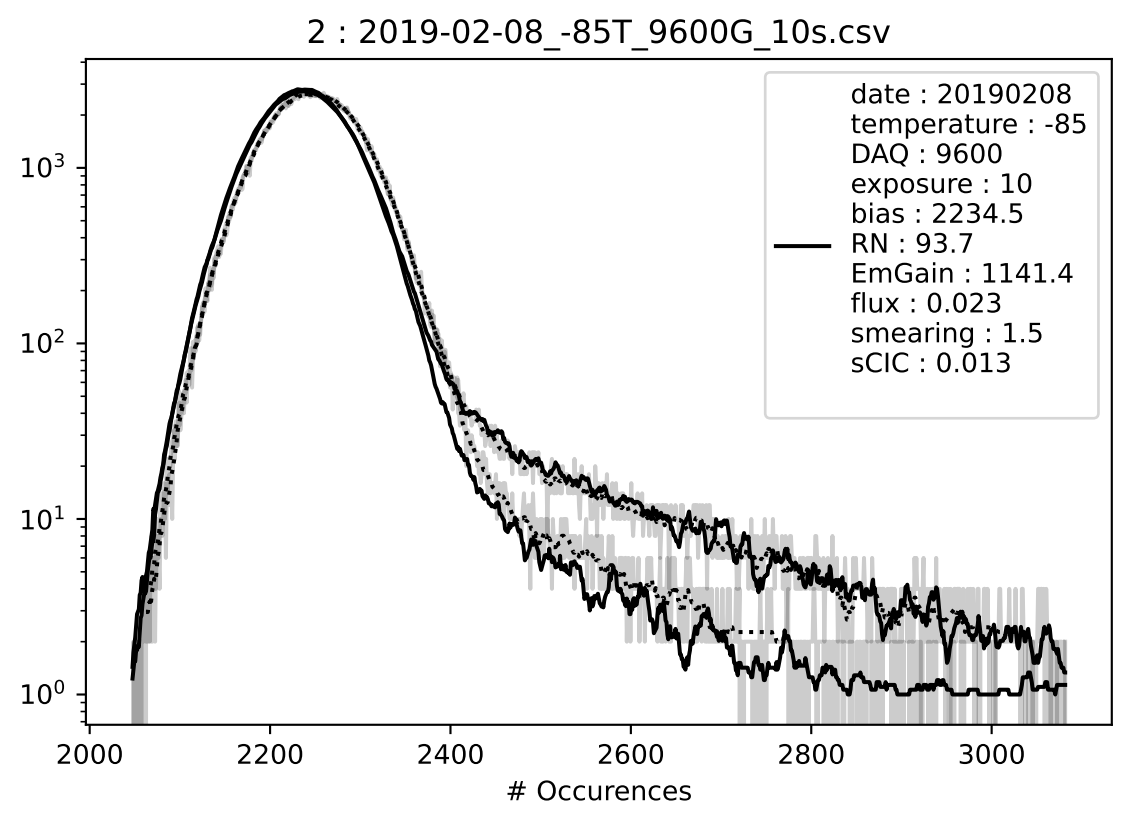

2 : 2019-02-08_-95T_9600G_0s.csv
date : 20190208
temperature : -95
DAQ : 9600
exposure : 0
bias : 2601.5
RN : 103.4
EmGain : 6352.3
flux : 0.01
smearing : 1.5
sCIC : 0.001
$10^3$
$10^2$
$10^1$
$10^0$
2400
2600
2800
3000
3200
3400
# Occurences

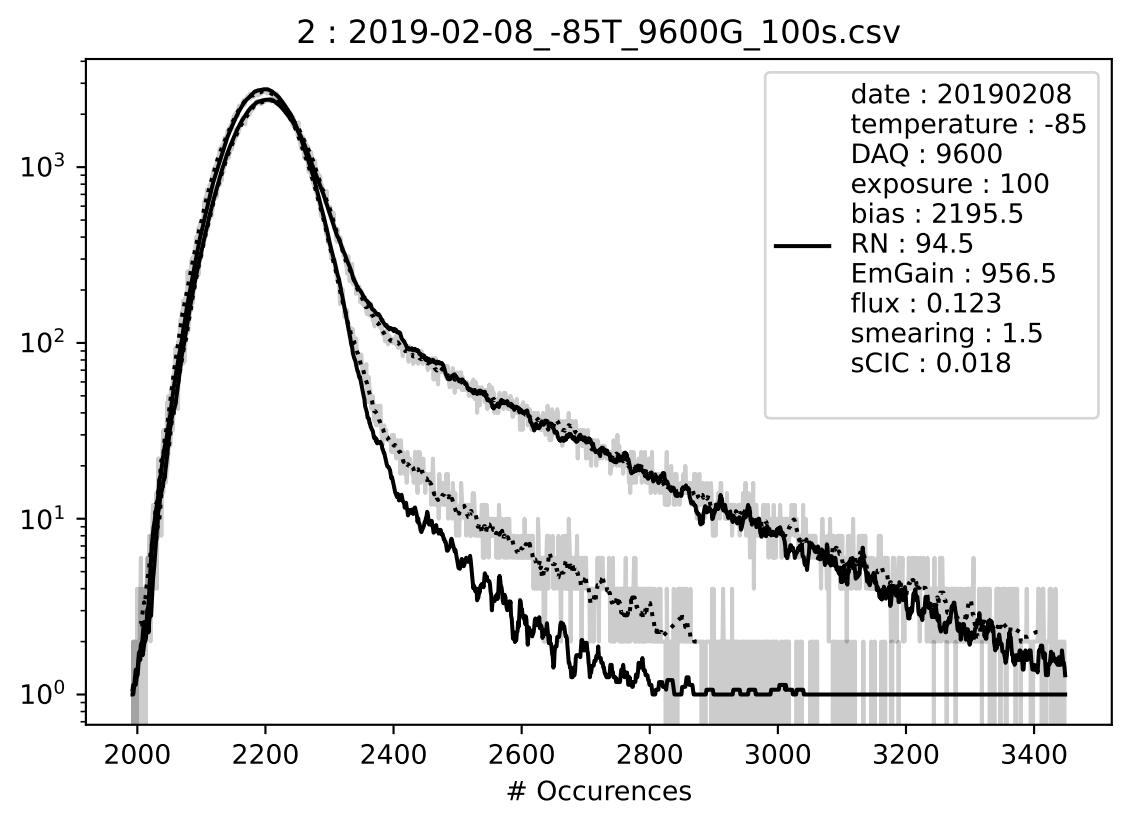

2 : 2019-02-08_-95T_9400G_300s.csv
date : 20190208
temperature : -95
DAQ : 9400
exposure : 300
bias : 2504.5
RN : 92.2
EmGain : 1121.4
flux : 0.063
smearing : 1.5
sCIC : 0.032
$10^3$
$10^2$
$10^1$
$10^0$
2400
2600
2800
3000
3200
3400
3600
3800
# Occurences


2 : 2019-02-08_-95T_9400G_100s.csv
date : 20190208
temperature : -95
DAQ : 9400
exposure : 100
bias : 2506.5
RN : 93.3
EmGain : 1058.4
flux : 0.037
smearing : 1.5
sCIC : 0.01
$10^3$
$10^2$
$10^1$
$10^0$
2400
2600
2800
3000
3200
3400
# Occurences


2 : 2019-02-08_-85T_9600G_50s.csv
date : 20190208
temperature : -85
DAQ : 9600
exposure : 50
bias : 2200.5
RN : 95.8
EmGain : 963.2
flux : 0.072
smearing : 1.5
sCIC : 0.006
$10^3$
$10^2$
$10^1$
$10^0$
2000
2200
2400
2600
2800
3000
3200
3400
# Occurences


2 : 2019-02-08_-85T_9600G_1s.csv
date : 20190208
temperature : -85
DAQ : 9600
exposure : 1
bias : 2347.5
RN : 99.1
EmGain : 1090.6
flux : 0.018
smearing : 1.5
sCIC : -0.012
$10^3$
$10^2$
$10^1$
$10^0$
2200
2400
2600
2800
3000
# Occurences


2 : 2019-02-08_-85T_9600G_10s.csv
date : 20190208
temperature : -85
DAQ : 9600
exposure : 10
bias : 2234.5
RN : 93.7
EmGain : 1141.4
flux : 0.023
smearing : 1.5
sCIC : 0.013
$10^3$
$10^2$
$10^1$
$10^0$
2000
2200
2400
2600
2800
3000
# Occurences


2 : 2019-02-08_-85T_9600G_100s.csv
date : 20190208
temperature : -85
DAQ : 9600
exposure : 100
bias : 2195.5
RN : 94.5
EmGain : 956.5
flux : 0.123
smearing : 1.5
sCIC : 0.018
$10^3$
$10^2$
$10^1$
$10^0$
2000
2200
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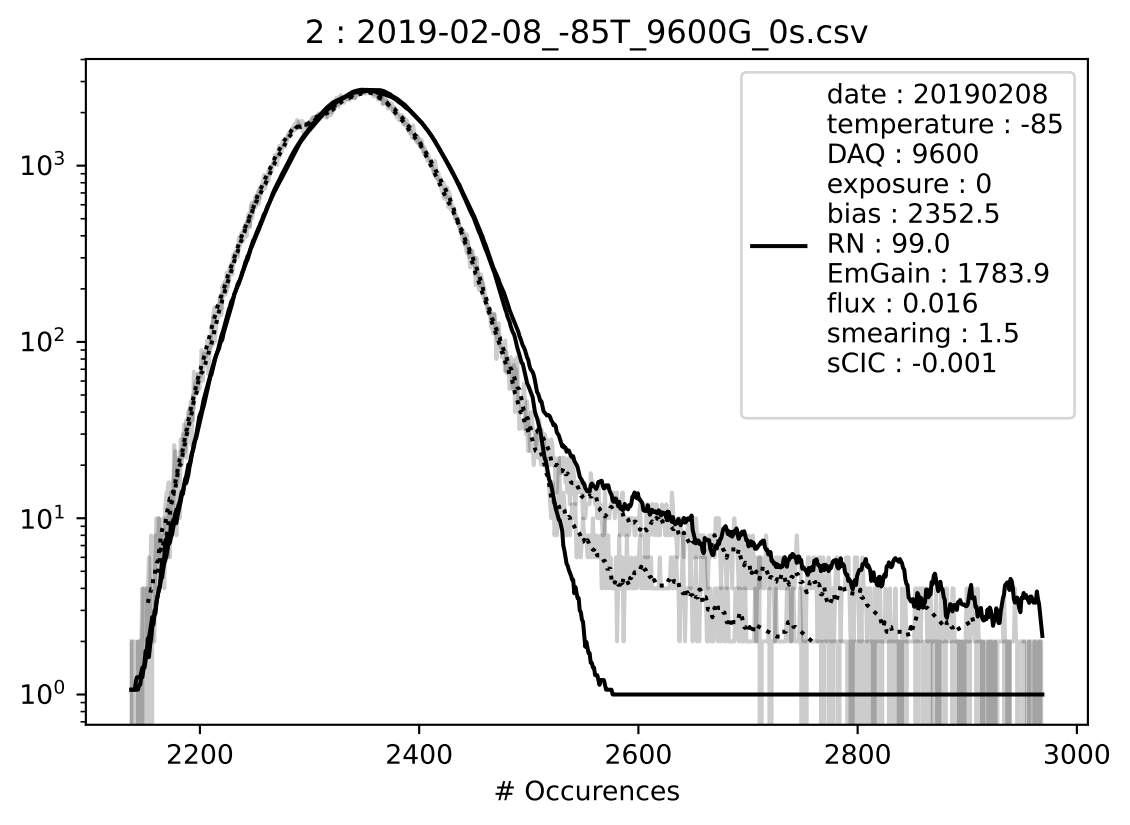
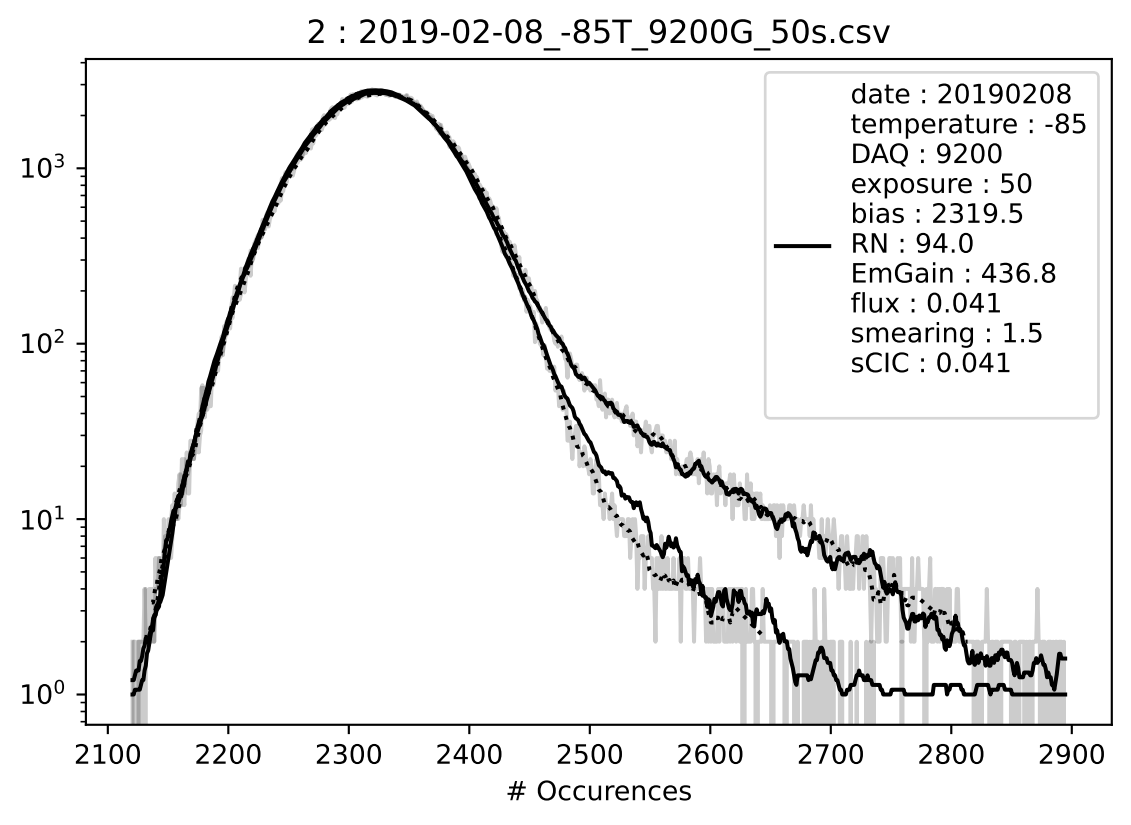
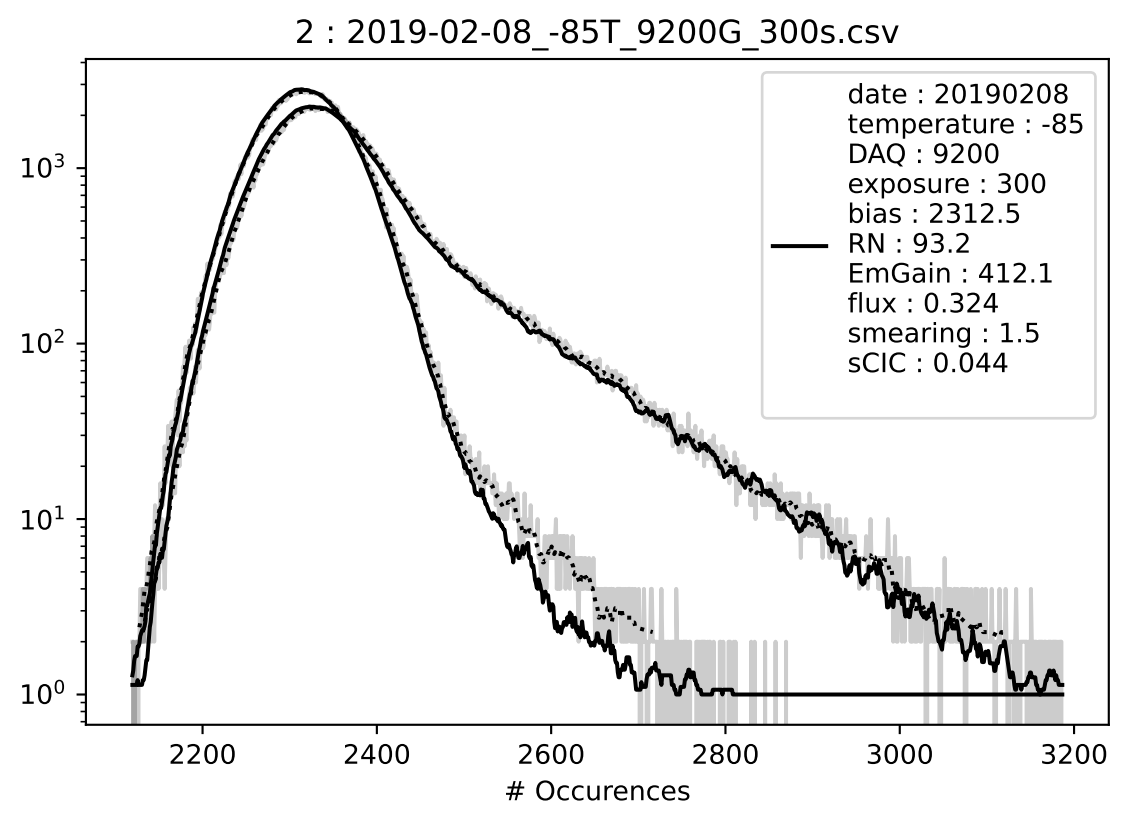
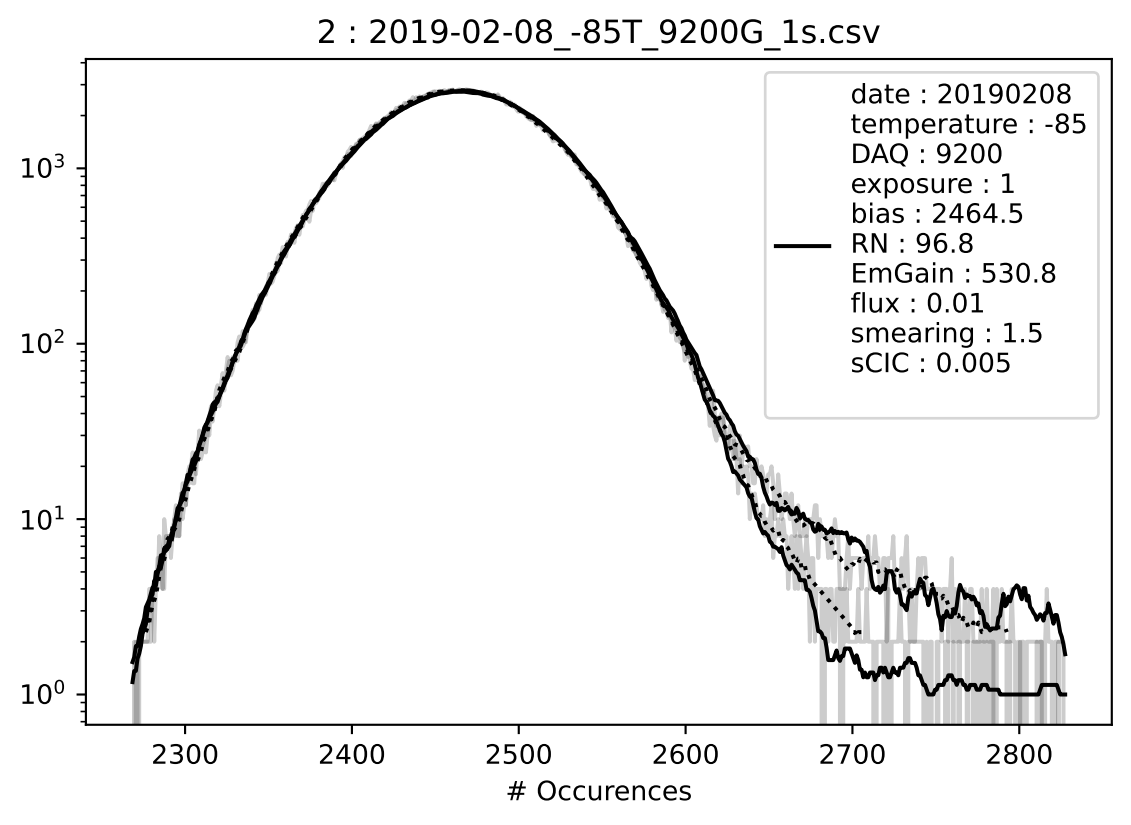
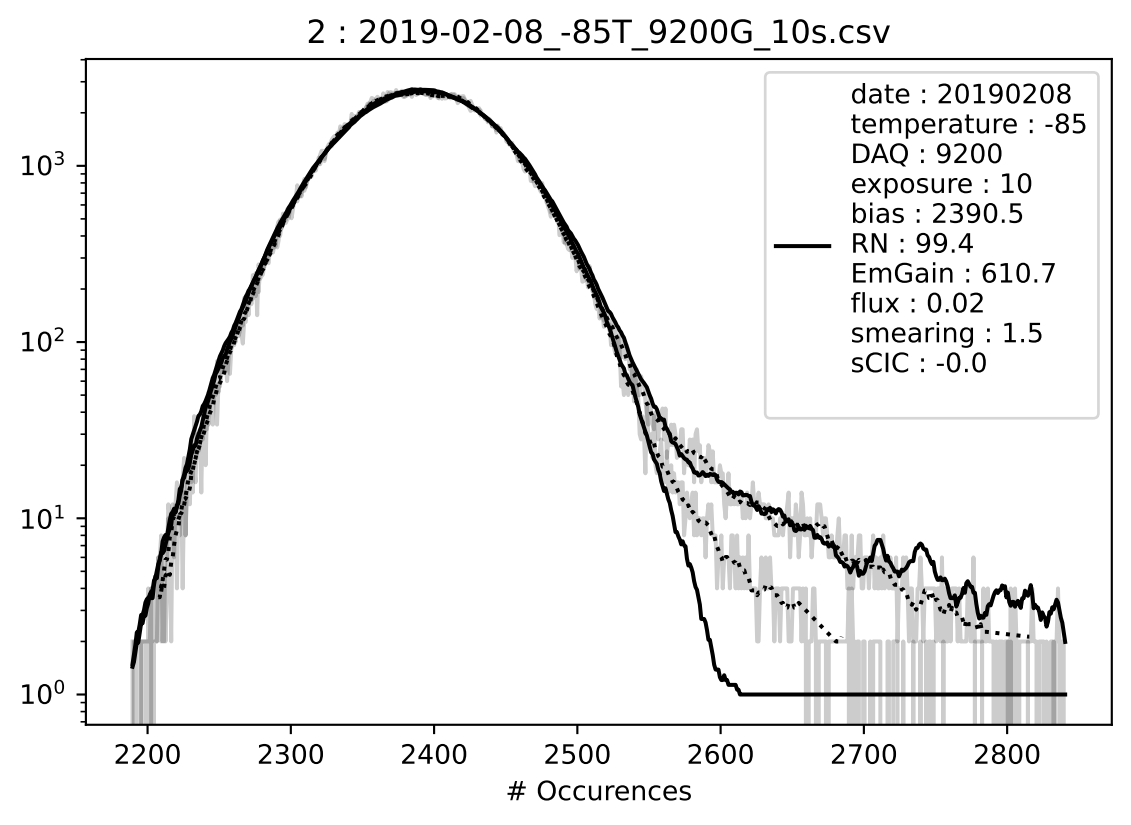
2600
2800
3000
3200
3400
# Occurences

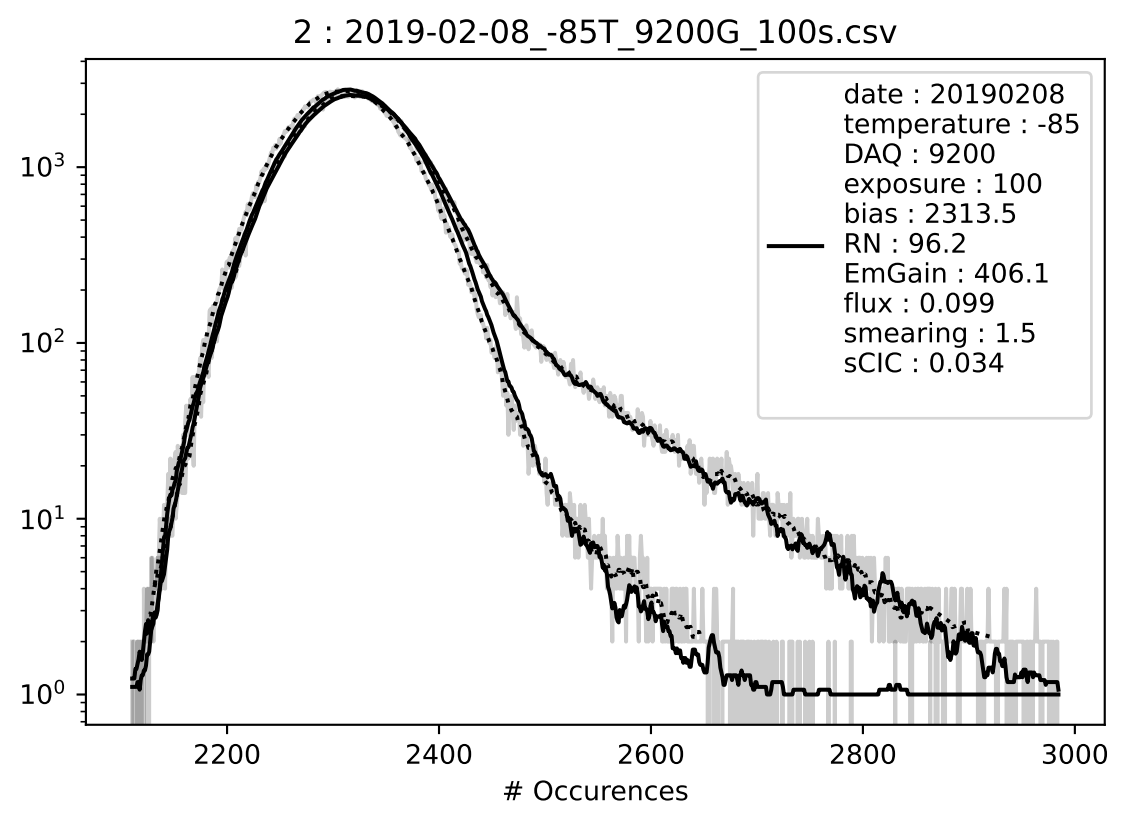

2 : 2019-02-08_-85T_9600G_0s.csv
date : 20190208
temperature : -85
DAQ : 9600
exposure : 0
bias : 2352.5
RN : 99.0
EmGain : 1783.9
flux : 0.016
smearing : 1.5
sCIC : -0.001
$10^3$
$10^2$
$10^1$
$10^0$
2200
2400
2600
2800
3000
# Occurences

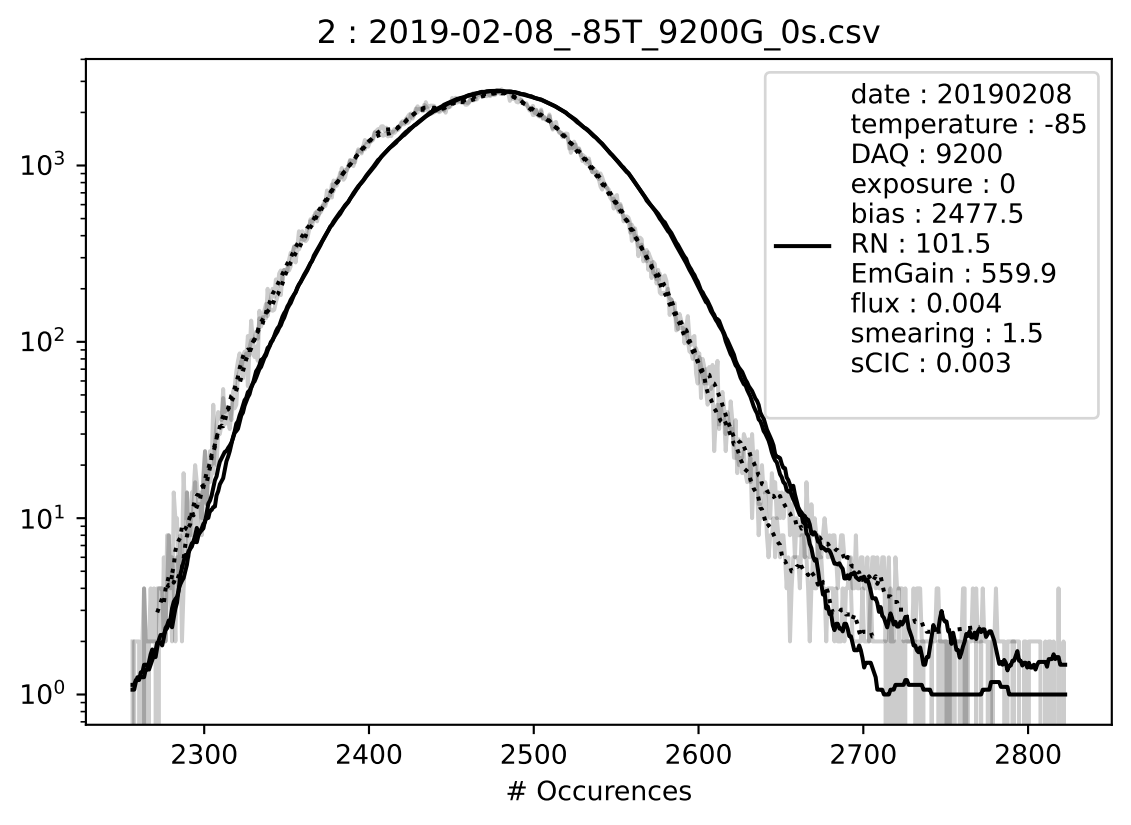

2 : 2019-02-08_-85T_9200G_50s.csv
date : 20190208
temperature : -85
DAQ : 9200
exposure : 50
bias : 2319.5
RN : 94.0
EmGain : 436.8
flux : 0.041
smearing : 1.5
sCIC : 0.041
$10^3$
$10^2$
$10^1$
$10^0$
2100
2200
2300
2400
2500
2600
2700
2800
2900
# Occurences

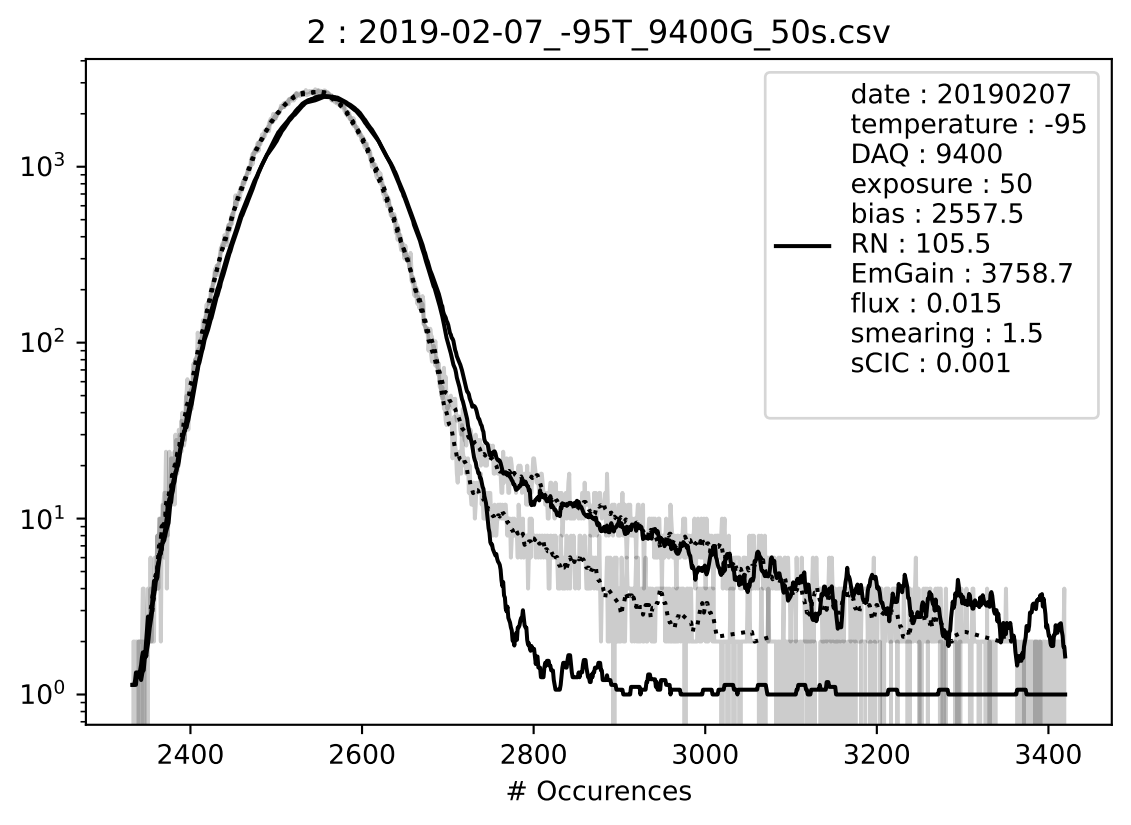

2 : 2019-02-08_-85T_9200G_300s.csv
date : 20190208
temperature : -85
DAQ : 9200
exposure : 300
bias : 2312.5
RN : 93.2
EmGain : 412.1
flux : 0.324
smearing : 1.5
sCIC : 0.044
$10^3$
$10^2$
$10^1$
$10^0$
2200
2400
2600
2800
3000
3200
# Occurences

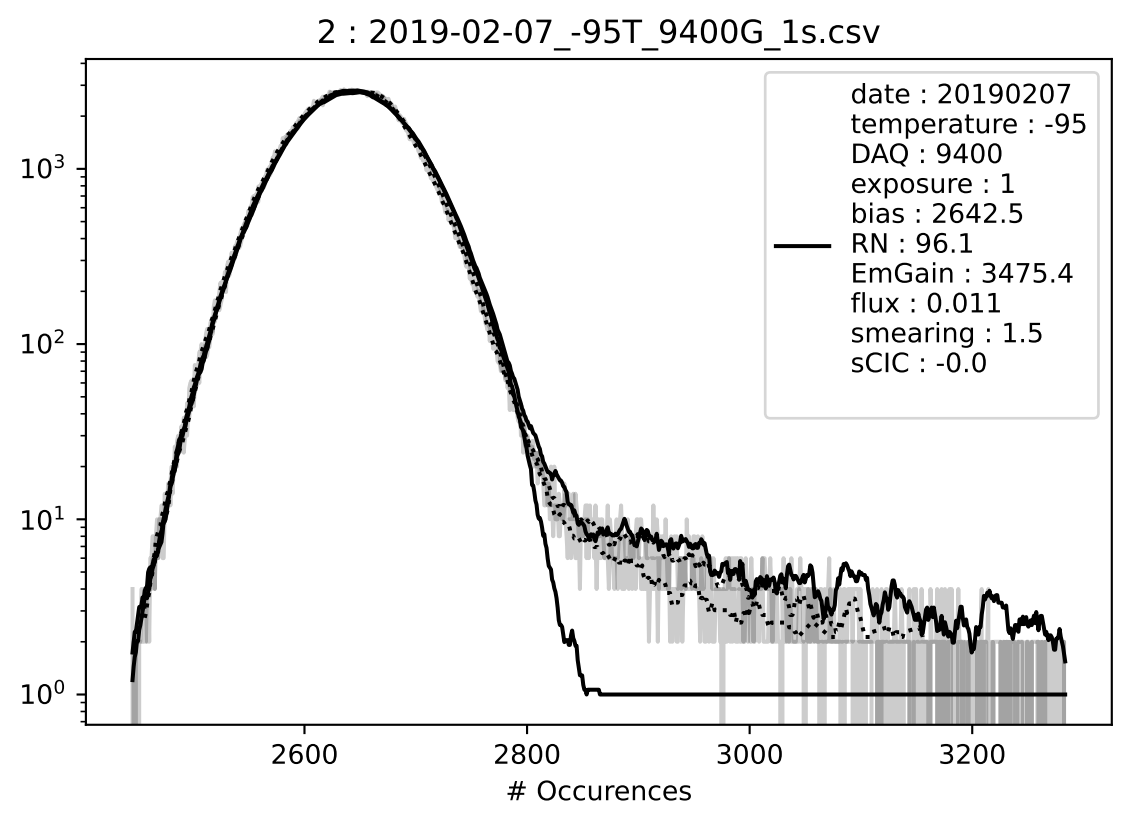

2 : 2019-02-08_-85T_9200G_1s.csv
date : 20190208
temperature : -85
DAQ : 9200
exposure : 1
bias : 2464.5
RN : 96.8
EmGain : 530.8
flux : 0.01
smearing : 1.5
sCIC : 0.005
$10^3$
$10^2$
$10^1$
$10^0$
2300
2400
2500
2600
2700
2800
# Occurences

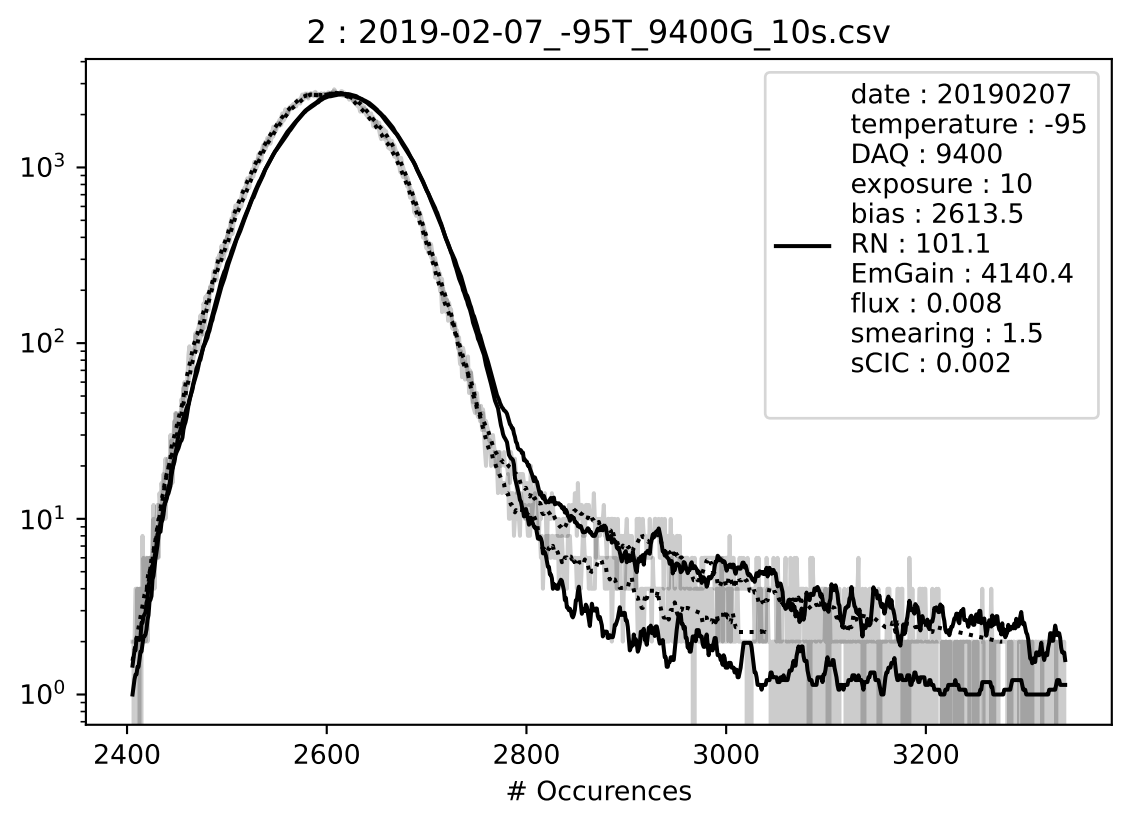

2 : 2019-02-08_-85T_9200G_10s.csv
date : 20190208
temperature : -85
DAQ : 9200
exposure : 10
bias : 2390.5
RN : 99.4
EmGain : 610.7
flux : 0.02
smearing : 1.5
sCIC : -0.0
$10^3$
$10^2$
$10^1$
$10^0$
2200
2300
2400
2500
2600
2700
2800
# Occurences

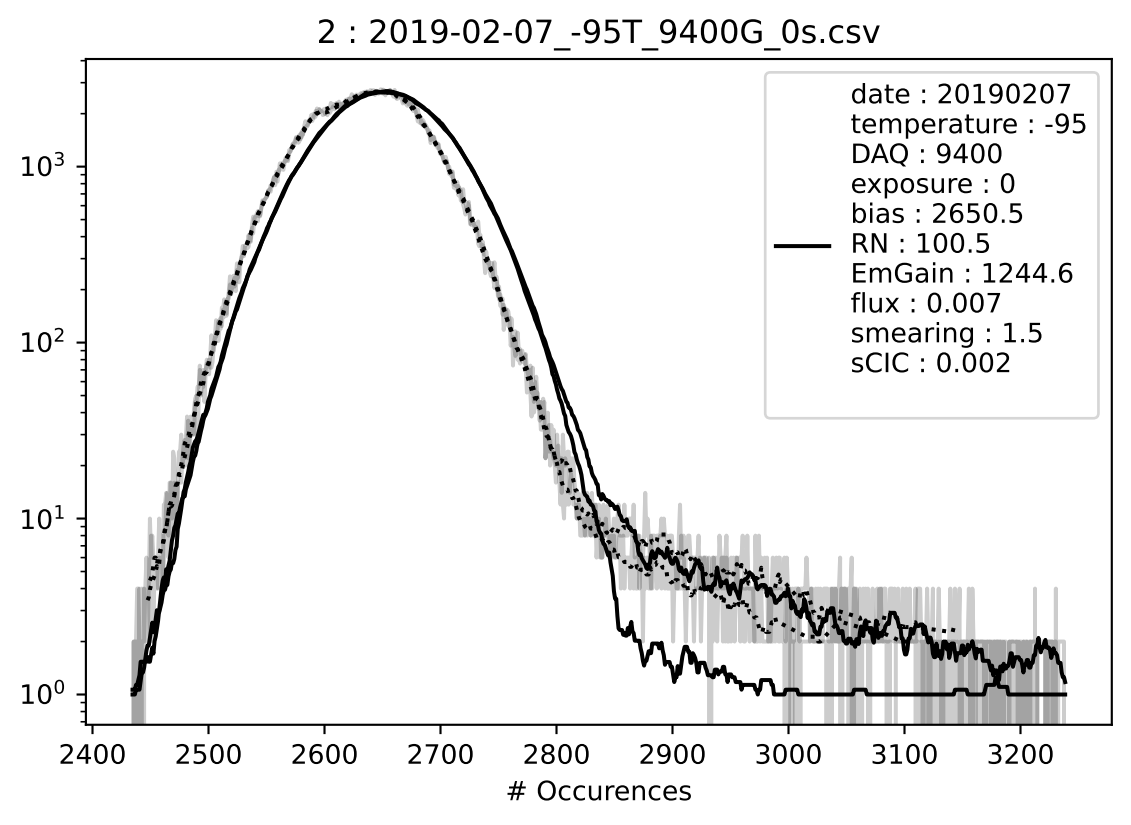

2 : 2019-02-08_-85T_9200G_100s.csv
date : 20190208
temperature : -85
DAQ : 9200
exposure : 100
bias : 2313.5
RN : 96.2
EmGain : 406.1
flux : 0.099
smearing : 1.5
sCIC : 0.034
$10^3$
$10^2$
$10^1$
$10^0$
2200
2400
2600
2800
3000
# Occurences

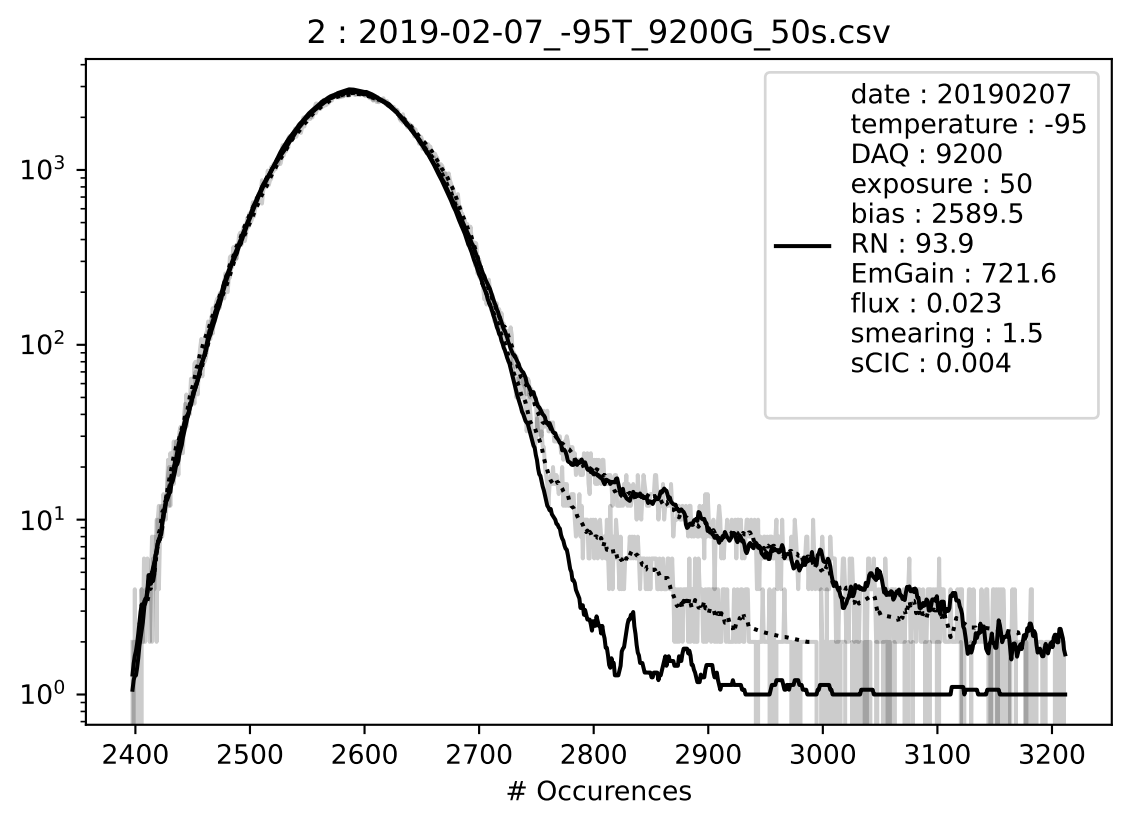

2 : 2019-02-08_-85T_9200G_0s.csv
date : 20190208
temperature : -85
DAQ : 9200
exposure : 0
bias : 2477.5
RN : 101.5
EmGain : 559.9
flux : 0.004
smearing : 1.5
sCIC : 0.003
$10^3$
$10^2$
$10^1$
$10^0$
2300
2400
2500
2600
2700
2800
# Occurences

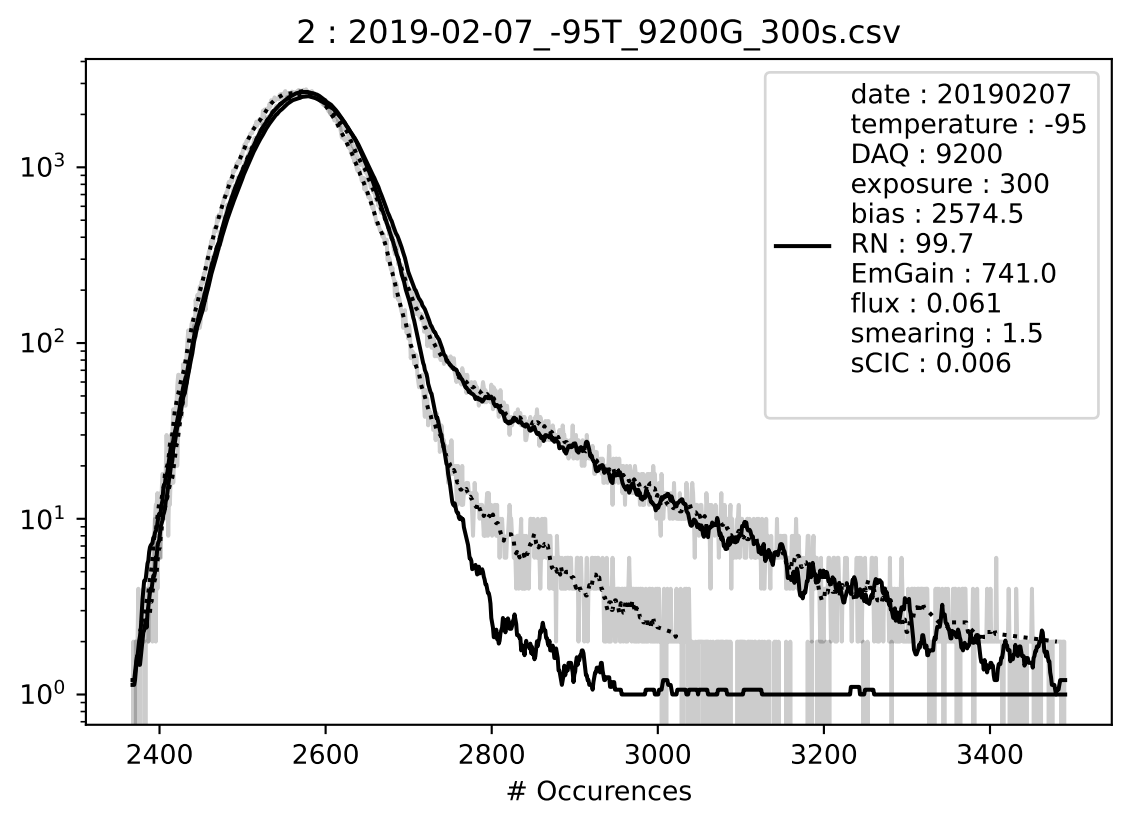

2 : 2019-02-07_-95T_9400G_50s.csv
date : 20190207
temperature : -95
DAQ : 9400
exposure : 50
bias : 2557.5
RN : 105.5
EmGain : 3758.7
flux : 0.015
smearing : 1.5
sCIC : 0.001
$10^3$
$10^2$
$10^1$
$10^0$
2400
2600
2800
3000
3200
3400
# Occurences

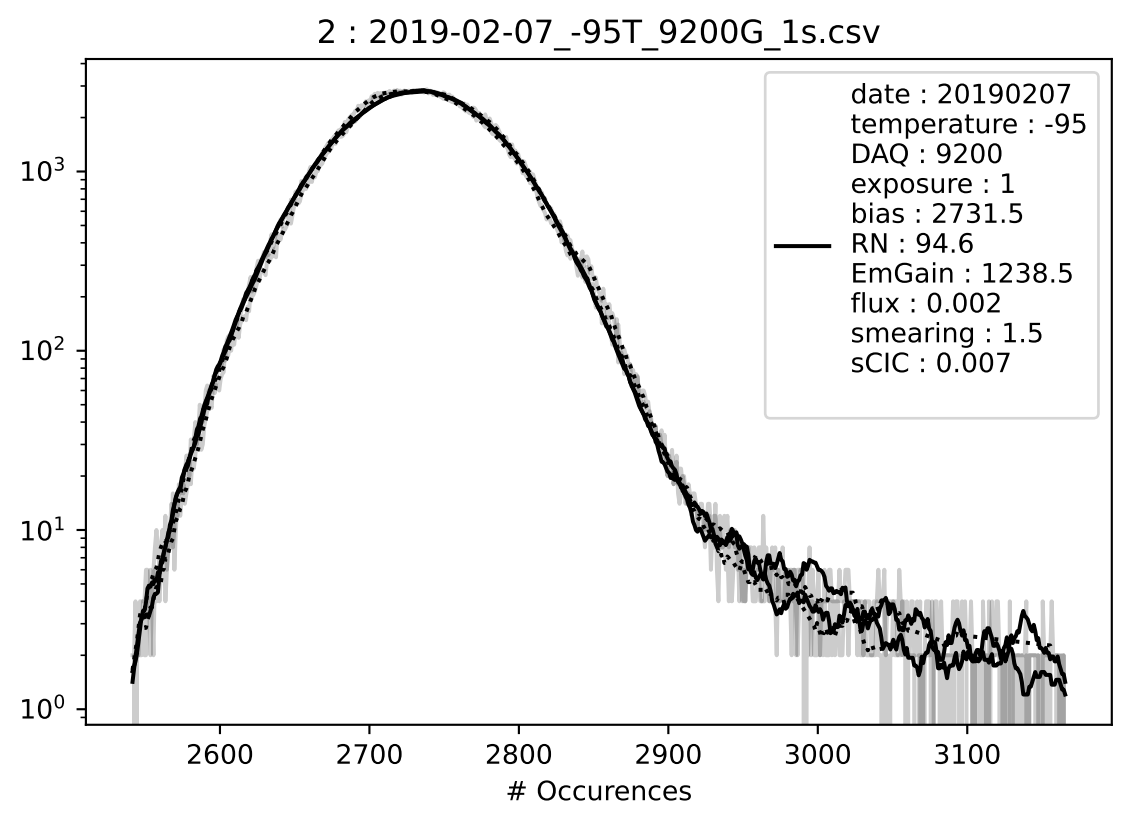

2 : 2019-02-07_-95T_9400G_1s.csv
date : 20190207
temperature : -95
DAQ : 9400
exposure : 1
bias : 2642.5
RN : 96.1
EmGain : 3475.4
flux : 0.011
smearing : 1.5
sCIC : -0.0
$10^3$
$10^2$
$10^1$
$10^0$
2600
2800
3000
3200
# Occurences

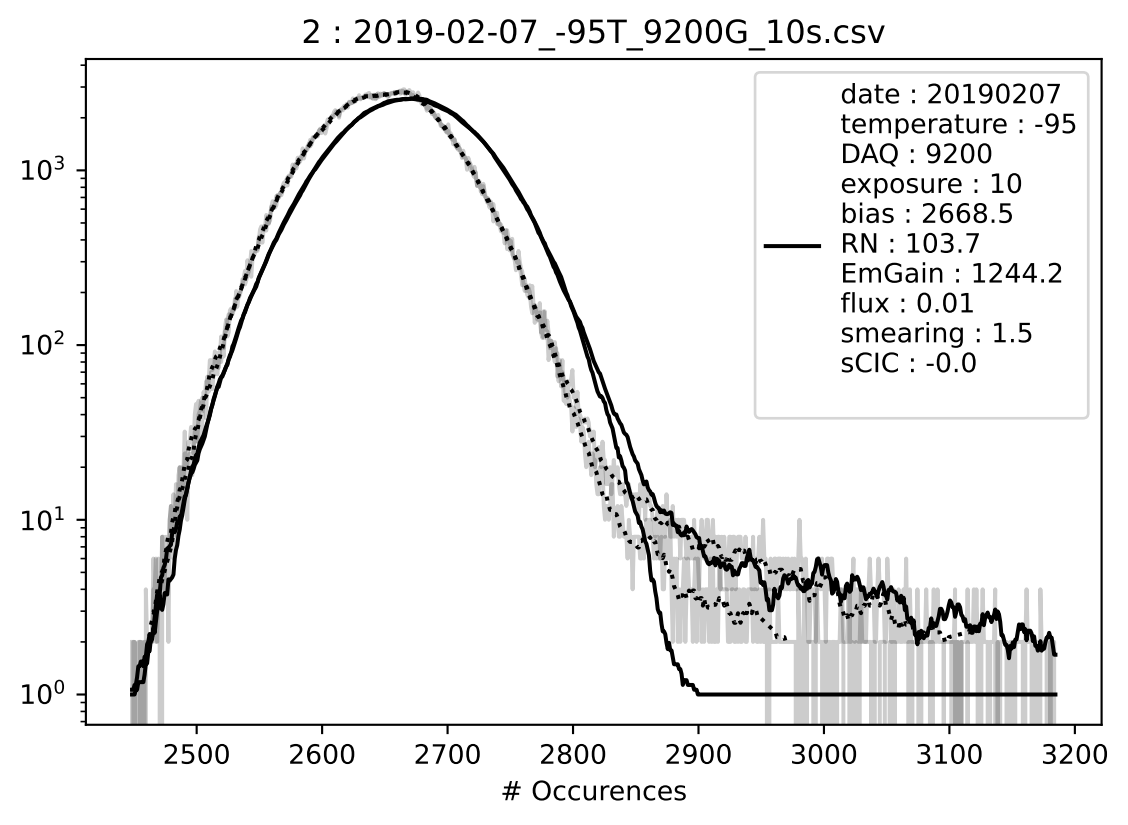

2 : 2019-02-07_-95T_9400G_10s.csv
date : 20190207
temperature : -95
DAQ : 9400
exposure : 10
bias : 2613.5
RN : 101.1
EmGain : 4140.4
flux : 0.008
smearing : 1.5
sCIC : 0.002
$10^3$
$10^2$
$10^1$
$10^0$
2400
2600
2800
3000
3200
# Occurences

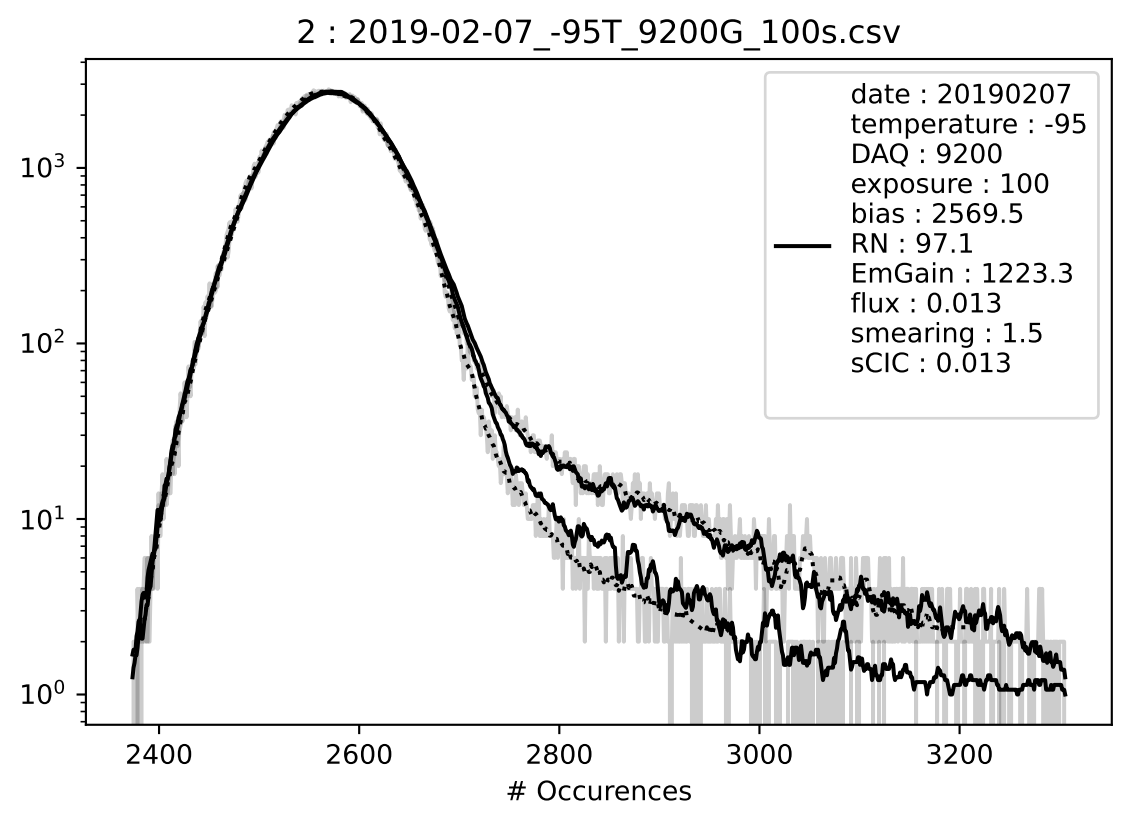

2 : 2019-02-07_-95T_9400G_0s.csv
date : 20190207
temperature : -95
DAQ : 9400
exposure : 0
bias : 2650.5
RN : 100.5
EmGain : 1244.6
flux : 0.007
smearing : 1.5
sCIC : 0.002
$10^3$
$10^2$
$10^1$
$10^0$
2400
2500
2600
2700
2800
2900
3000
3100
3200
# Occurences

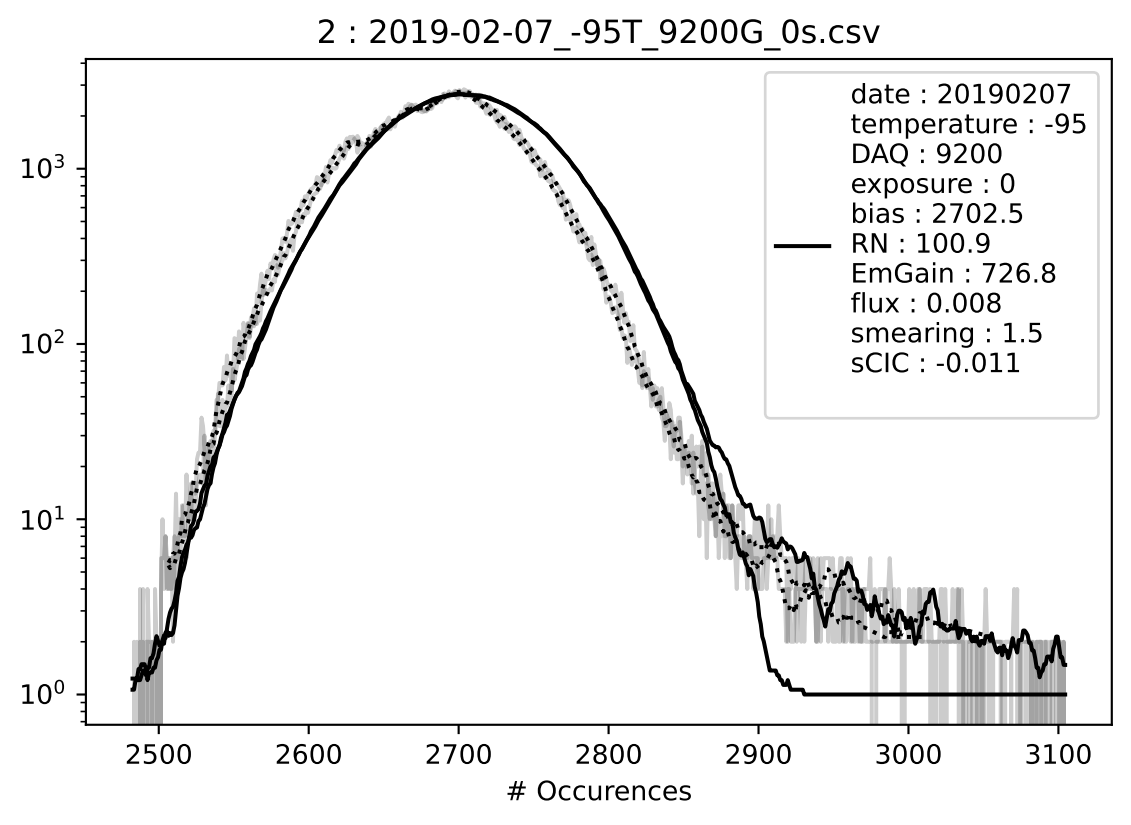

2 : 2019-02-07_-95T_9200G_50s.csv
date : 20190207
temperature : -95
DAQ : 9200
exposure : 50
bias : 2589.5
RN : 93.9
EmGain : 721.6
flux : 0.023
smearing : 1.5
sCIC : 0.004
$10^3$
$10^2$
$10^1$
$10^0$
2400
2500
2600
2700
2800
2900
3000
3100
3200
# Occurences

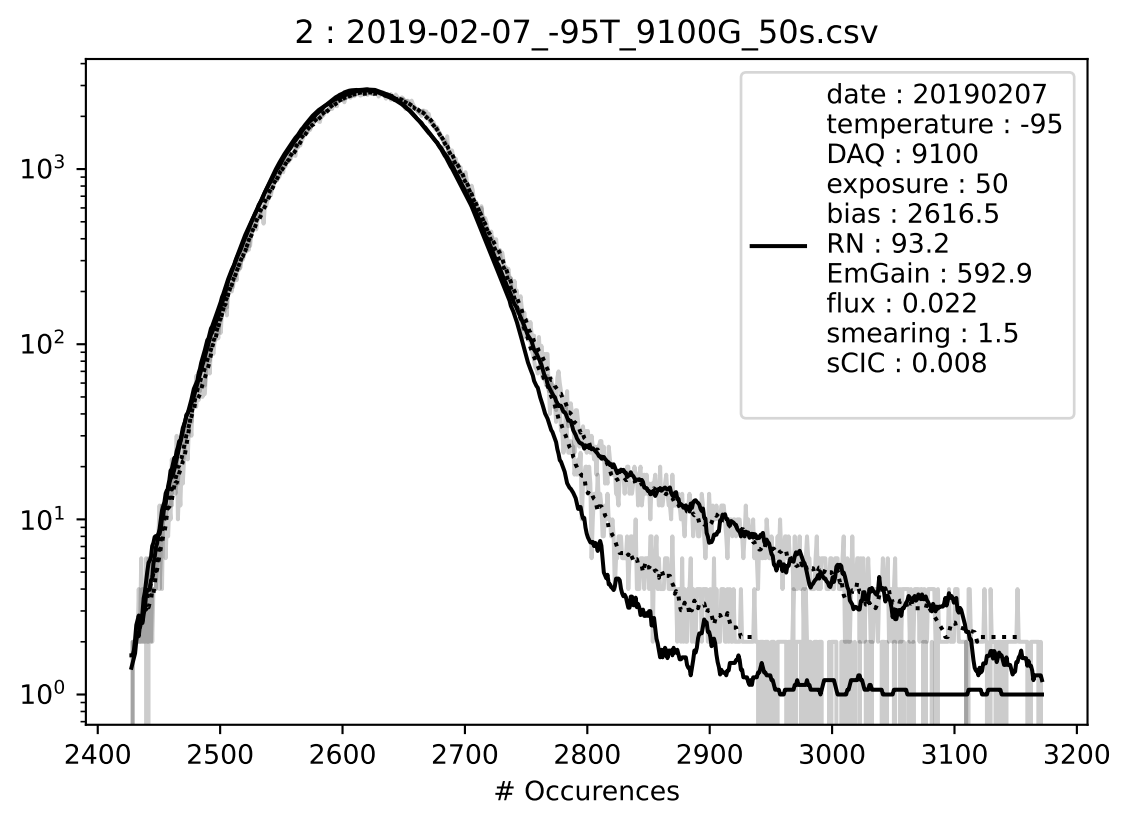

2 : 2019-02-07_-95T_9200G_300s.csv
date : 20190207
temperature : -95
DAQ : 9200
exposure : 300
bias : 2574.5
RN : 99.7
EmGain : 741.0
flux : 0.061
smearing : 1.5
sCIC : 0.006
$10^3$
$10^2$
$10^1$
$10^0$
2400
2600
2800
3000
3200
3400
# Occurences

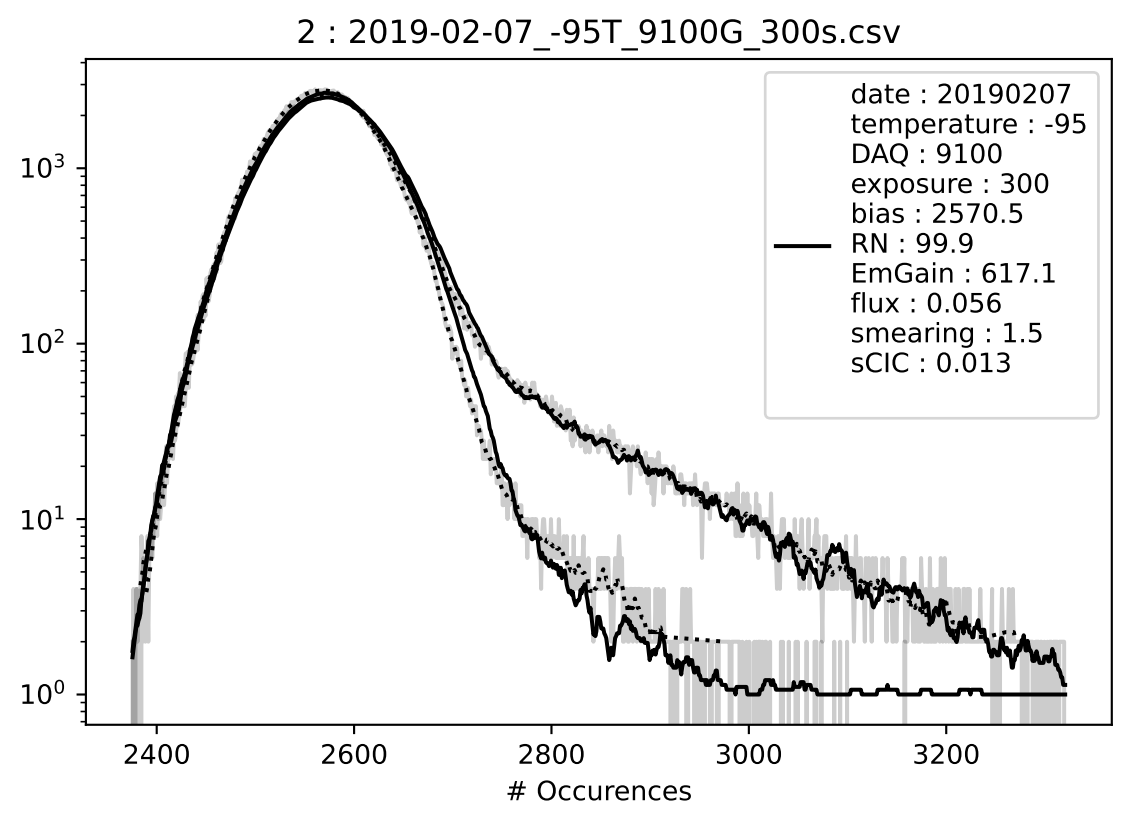

2 : 2019-02-07_-95T_9200G_1s.csv
date : 20190207
temperature : -95
DAQ : 9200
exposure : 1
bias : 2731.5
RN : 94.6
EmGain : 1238.5
flux : 0.002
smearing : 1.5
sCIC : 0.007
$10^3$
$10^2$
$10^1$
$10^0$
2600
2700
2800
2900
3000
3100
# Occurences

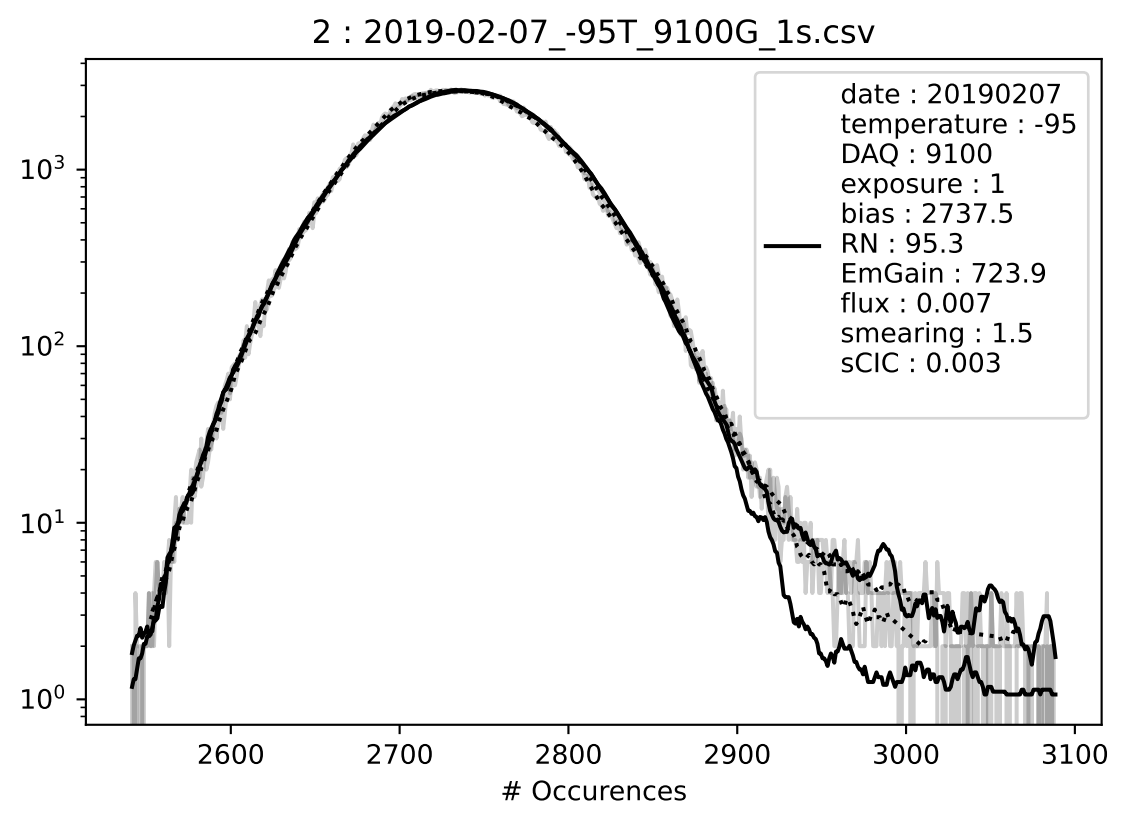

2 : 2019-02-07_-95T_9200G_10s.csv
date : 20190207
temperature : -95
DAQ : 9200
exposure : 10
bias : 2668.5
RN : 103.7
EmGain : 1244.2
flux : 0.01
smearing : 1.5
sCIC : -0.0
$10^3$
$10^2$
$10^1$
$10^0$
2500
2600
2700
2800
2900
3000
3100
3200
# Occurences

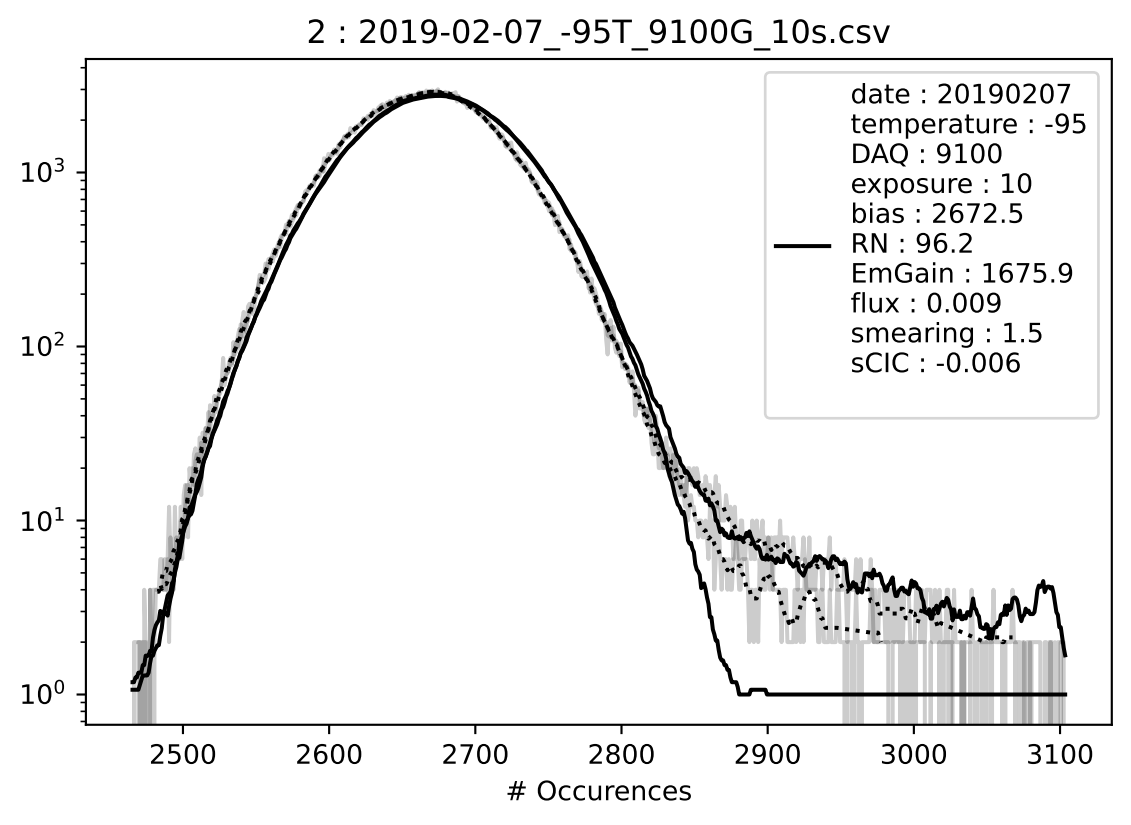

2 : 2019-02-07_-95T_9200G_100s.csv
date : 20190207
temperature : -95
DAQ : 9200
exposure : 100
bias : 2569.5
RN : 97.1
EmGain : 1223.3
flux : 0.013
smearing : 1.5
sCIC : 0.013
$10^3$
$10^2$
$10^1$
$10^0$
2400
2600
2800
3000
3200
# Occurences

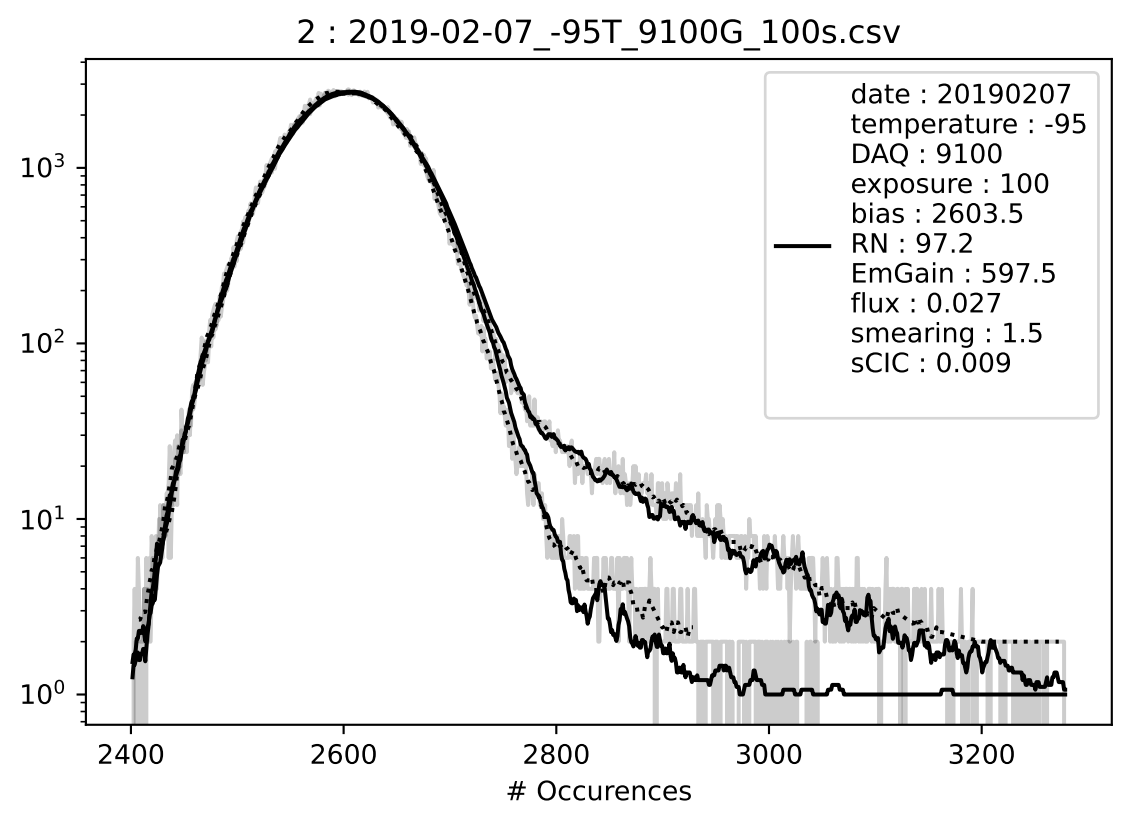

2 : 2019-02-07_-95T_9200G_0s.csv
date : 20190207
temperature : -95
DAQ : 9200
exposure : 0
bias : 2702.5
RN : 100.9
EmGain : 726.8
flux : 0.008
smearing : 1.5
sCIC : -0.011
$10^3$
$10^2$
$10^1$
$10^0$
2500
2600
2700
2800
2900
3000
3100
# Occurences

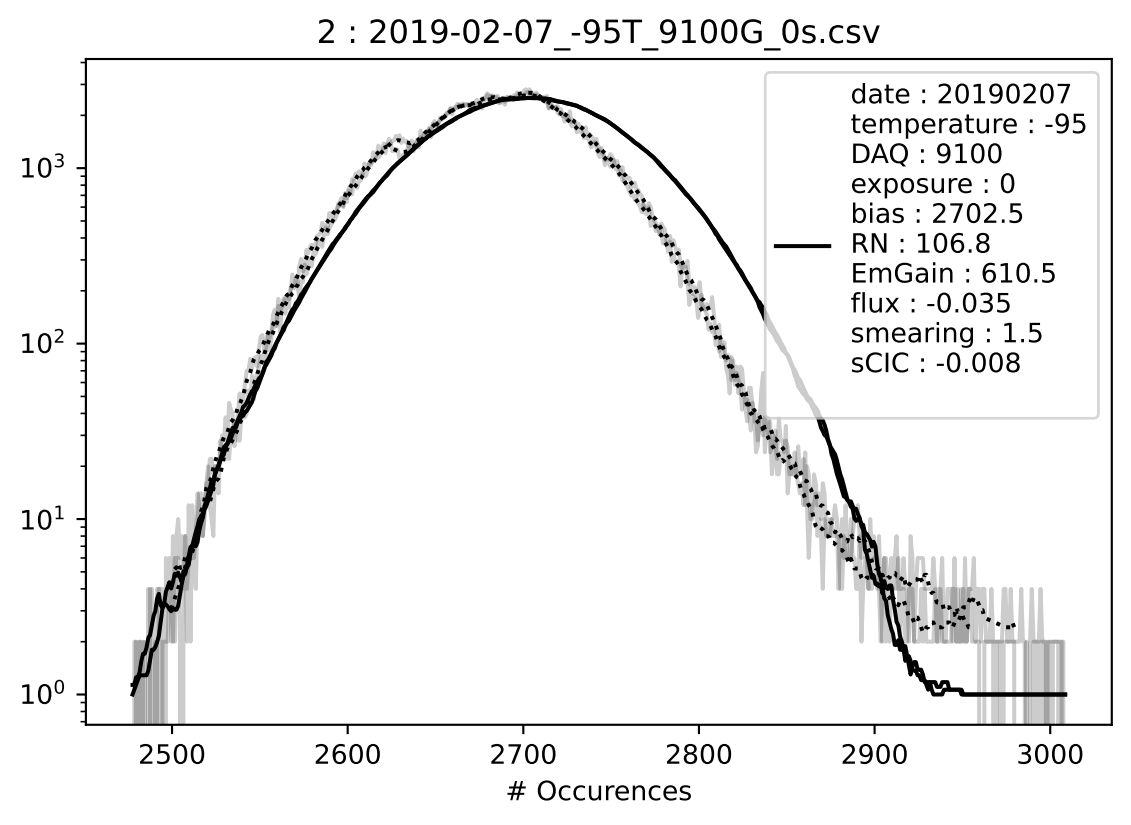

2 : 2019-02-07_-95T_9100G_50s.csv
date : 20190207
temperature : -95
DAQ : 9100
exposure : 50
bias : 2616.5
RN : 93.2
EmGain : 592.9
flux : 0.022
smearing : 1.5
sCIC : 0.008
$10^3$
$10^2$
$10^1$
$10^0$
2400
2500
2600
2700
2800
2900
3000
3100
3200
# Occurences

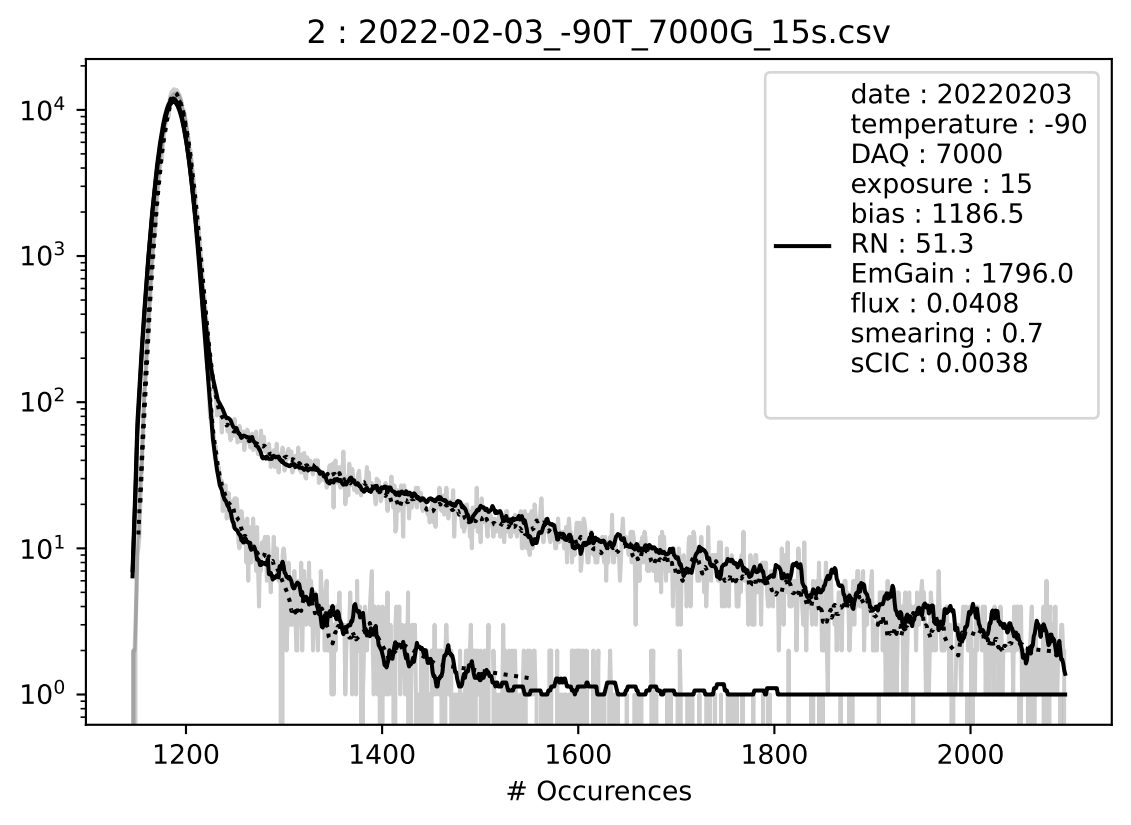

2 : 2019-02-07_-95T_9100G_300s.csv
date : 20190207
temperature : -95
DAQ : 9100
exposure : 300
bias : 2570.5
RN : 99.9
EmGain : 617.1
flux : 0.056
smearing : 1.5
sCIC : 0.013
$10^3$
$10^2$
$10^1$
$10^0$
2400
2600
2800
3000
3200
# Occurences

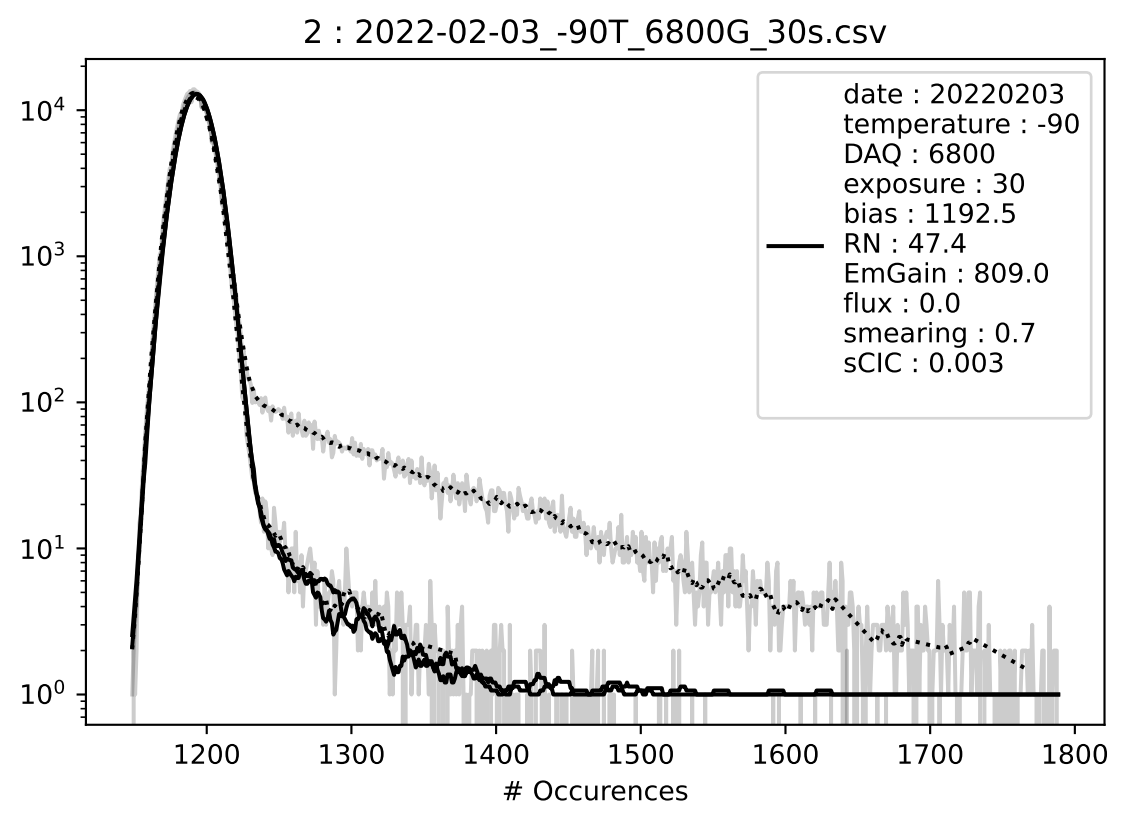

2 : 2019-02-07_-95T_9100G_1s.csv
date : 20190207
temperature : -95
DAQ : 9100
exposure : 1
bias : 2737.5
RN : 95.3
EmGain : 723.9
flux : 0.007
smearing : 1.5
sCIC : 0.003
$10^3$
$10^2$
$10^1$
$10^0$
2600
2700
2800
2900
3000
3100
# Occurences

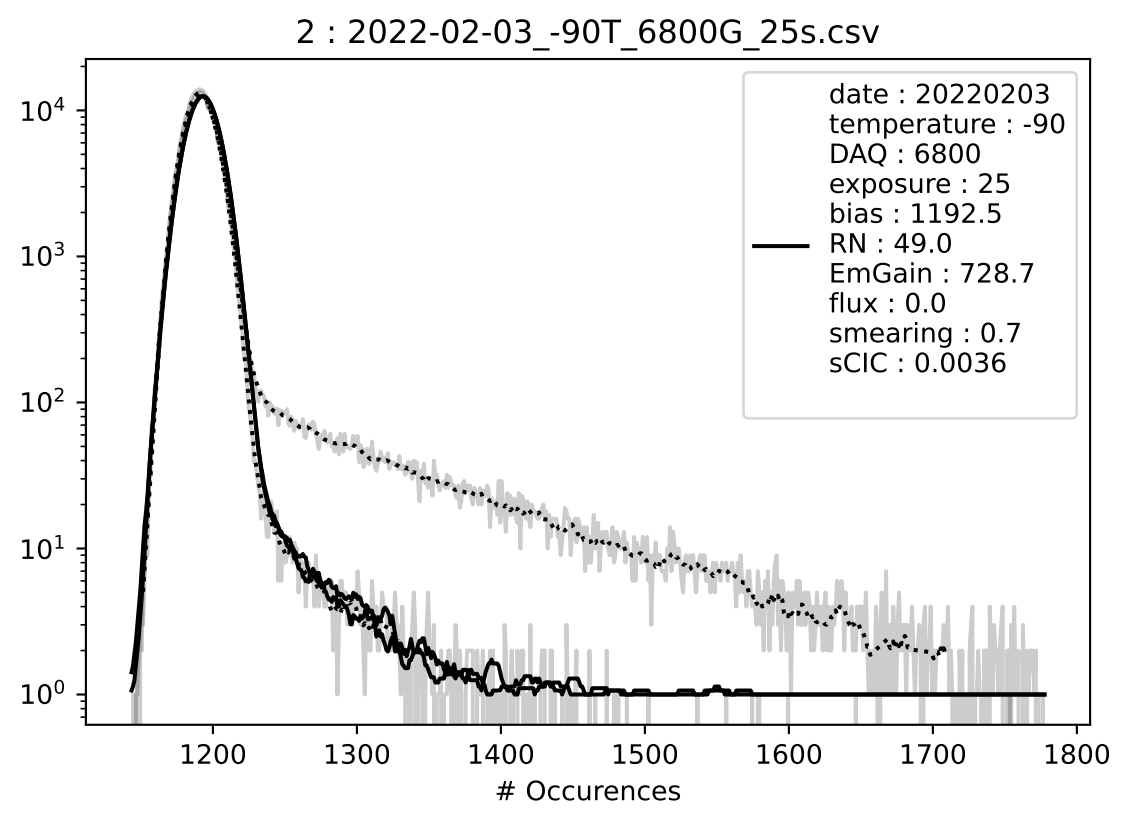

2 : 2019-02-07_-95T_9100G_10s.csv
date : 20190207
temperature : -95
DAQ : 9100
exposure : 10
bias : 2672.5
RN : 96.2
EmGain : 1675.9
flux : 0.009
smearing : 1.5
sCIC : -0.006
$10^3$
$10^2$
$10^1$
$10^0$
2500
2600
2700
2800
2900
3000
3100
# Occurences

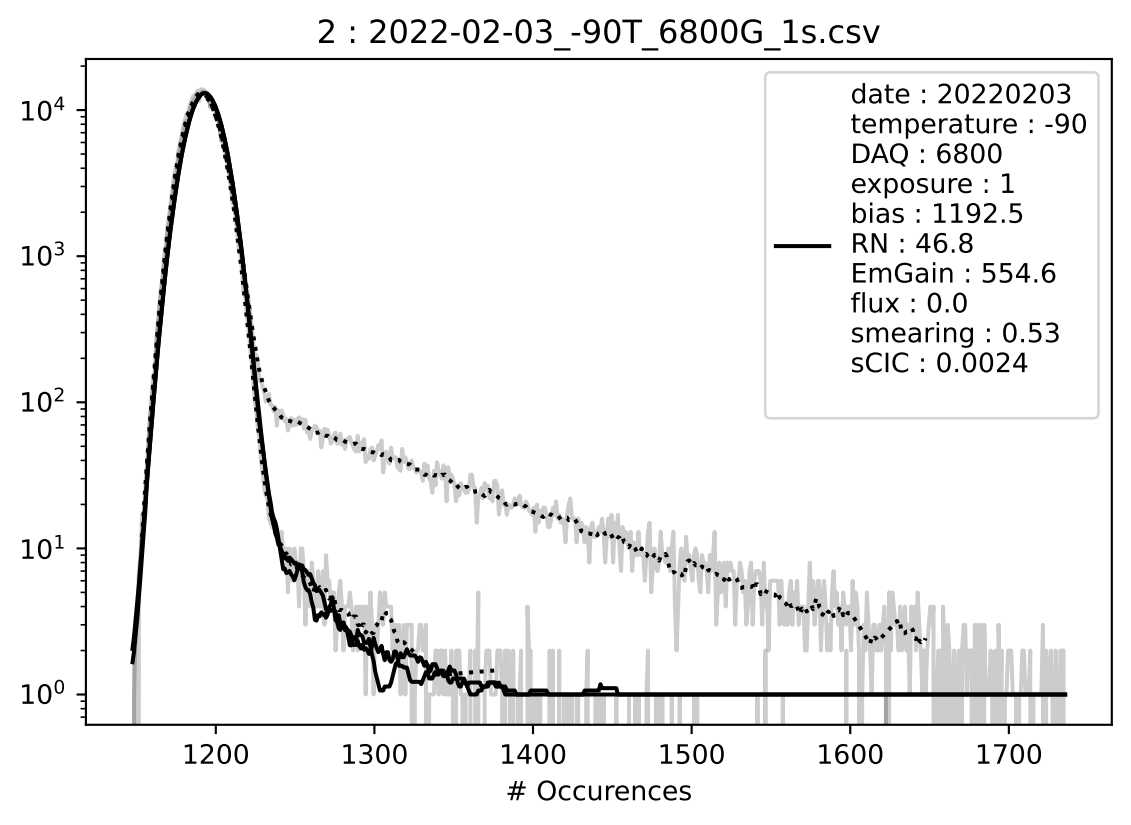

2 : 2019-02-07_-95T_9100G_100s.csv
date : 20190207
temperature : -95
DAQ : 9100
exposure : 100
bias : 2603.5
RN : 97.2
EmGain : 597.5
flux : 0.027
smearing : 1.5
sCIC : 0.009
$10^3$
$10^2$
$10^1$
$10^0$
2400
2600
2800
3000
3200
# Occurences

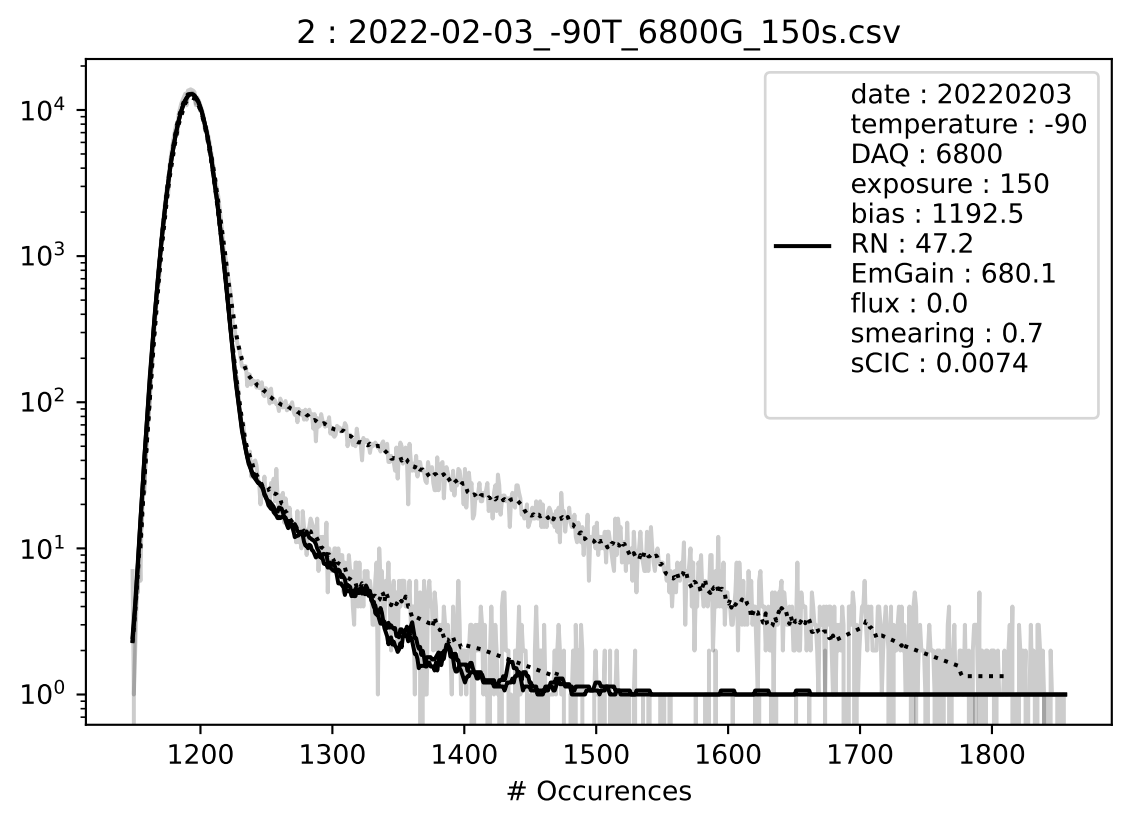

2 : 2019-02-07_-95T_9100G_0s.csv
date : 20190207
temperature : -95
DAQ : 9100
exposure : 0
bias : 2702.5
RN : 106.8
EmGain : 610.5
flux : -0.035
smearing : 1.5
sCIC : -0.008
$10^3$
$10^2$
$10^1$
$10^0$
2500
2600
2700
2800
2900
3000
# Occurences

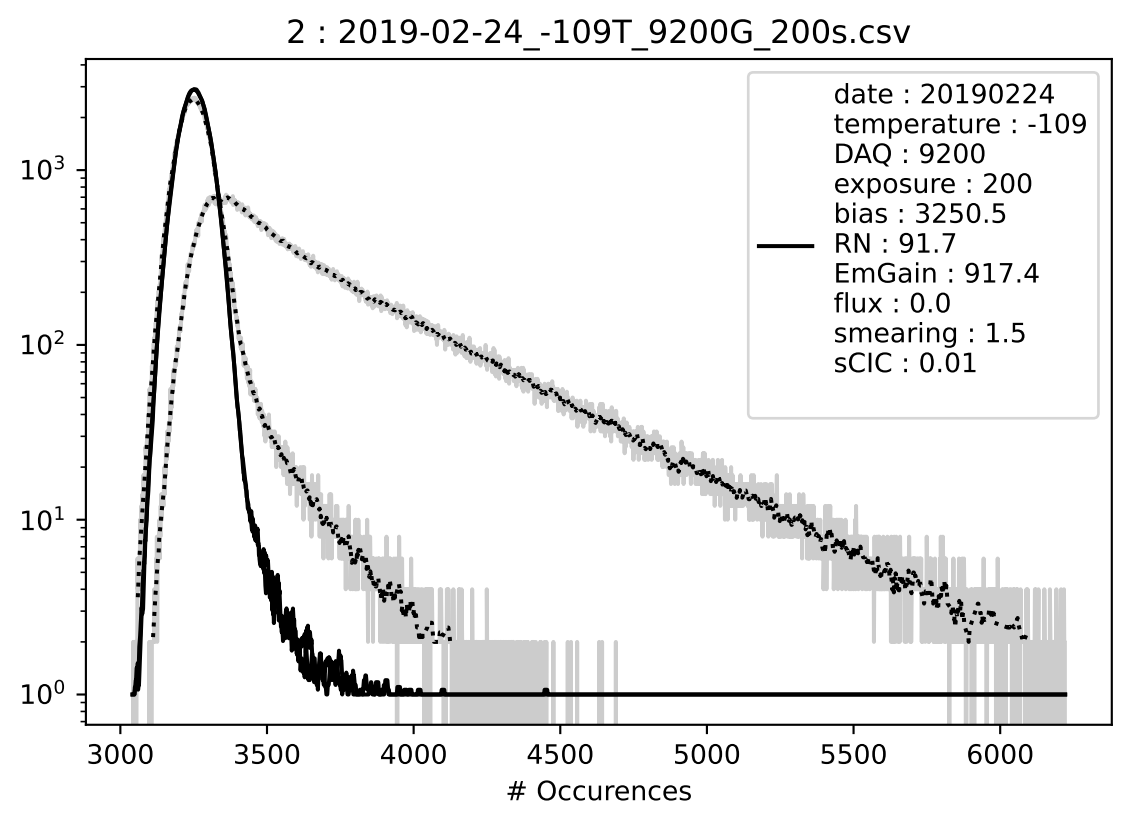

2 : 2022-02-03_-90T_7000G_15s.csv
date : 20220203
temperature : -90
DAQ : 7000
exposure : 15
bias : 1186.5
RN : 51.3
EmGain : 1796.0
flux : 0.0408
smearing : 0.7
sCIC : 0.0038
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1400
1600
1800
2000
# Occurences

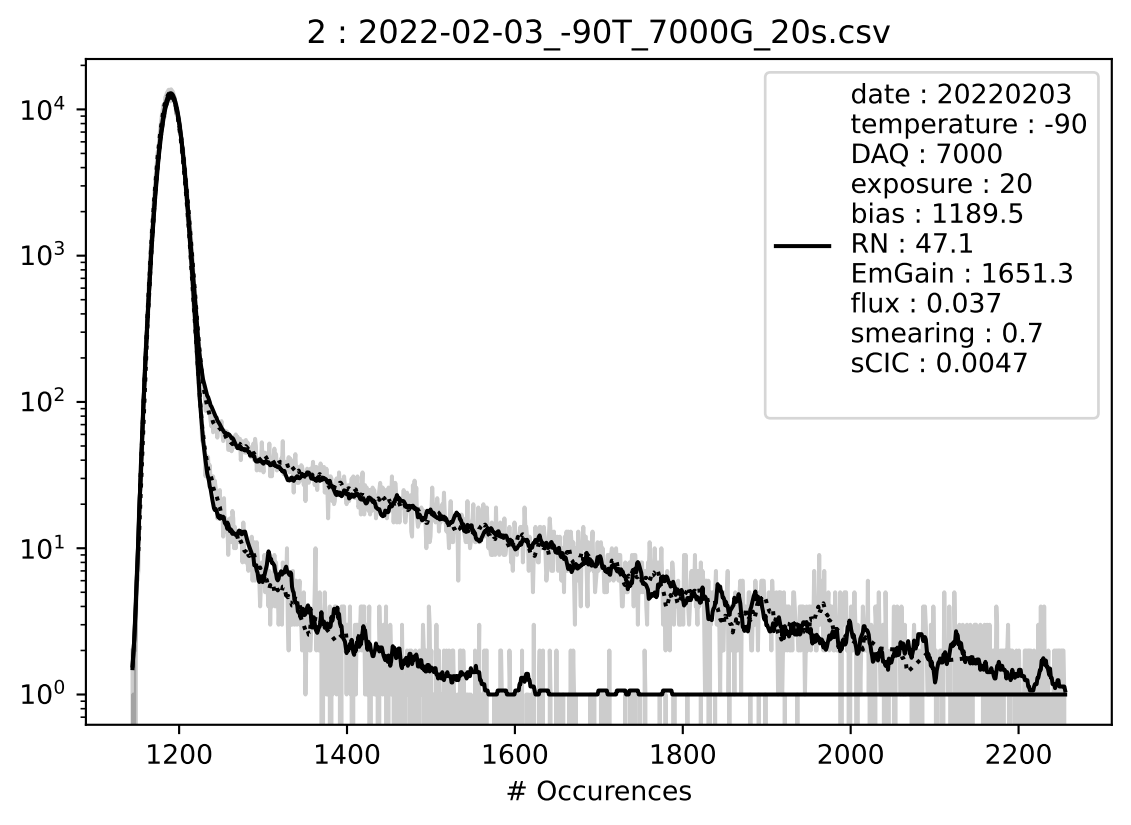

2 : 2022-02-03_-90T_6800G_30s.csv
date : 20220203
temperature : -90
DAQ : 6800
exposure : 30
bias : 1192.5
RN : 47.4
EmGain : 809.0
flux : 0.0
smearing : 0.7
sCIC : 0.003
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1300
1400
1500
1600
1700
1800
# Occurences

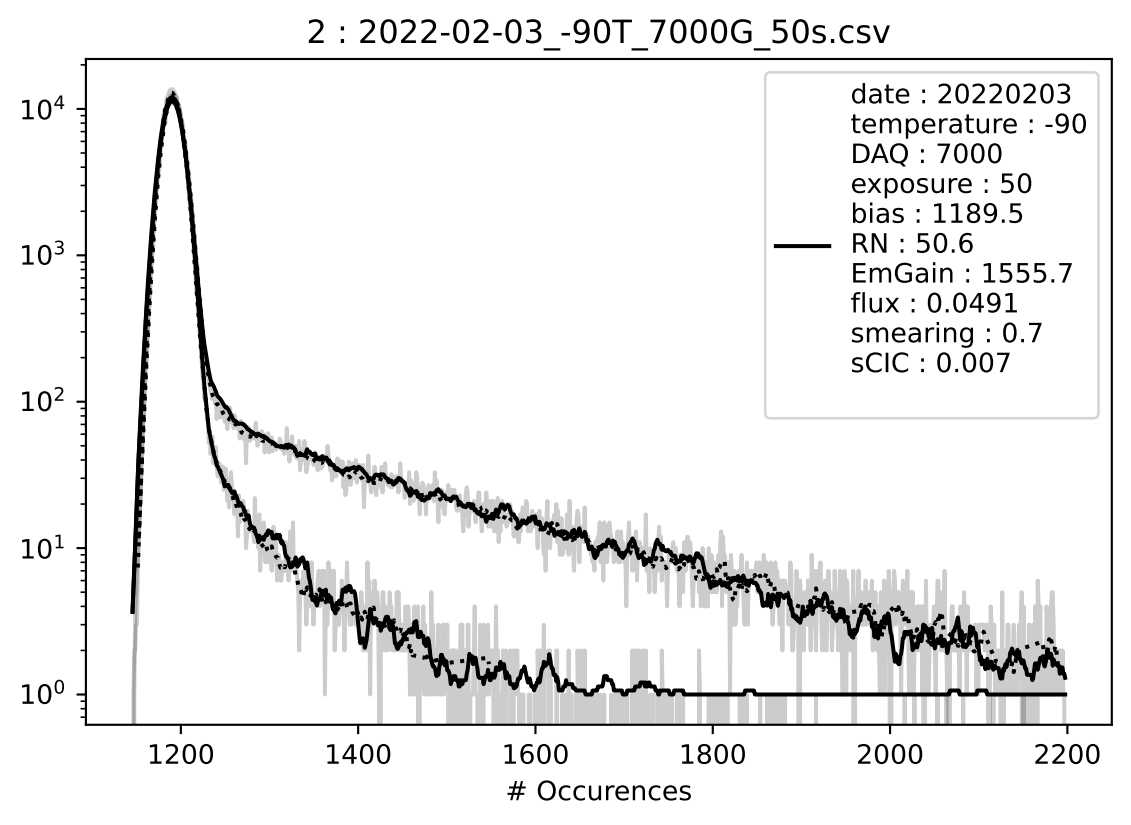

2 : 2022-02-03_-90T_6800G_25s.csv
date : 20220203
temperature : -90
DAQ : 6800
exposure : 25
bias : 1192.5
RN : 49.0
EmGain : 728.7
flux : 0.0
smearing : 0.7
sCIC : 0.0036
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1300
1400
1500
1600
1700
1800
# Occurences

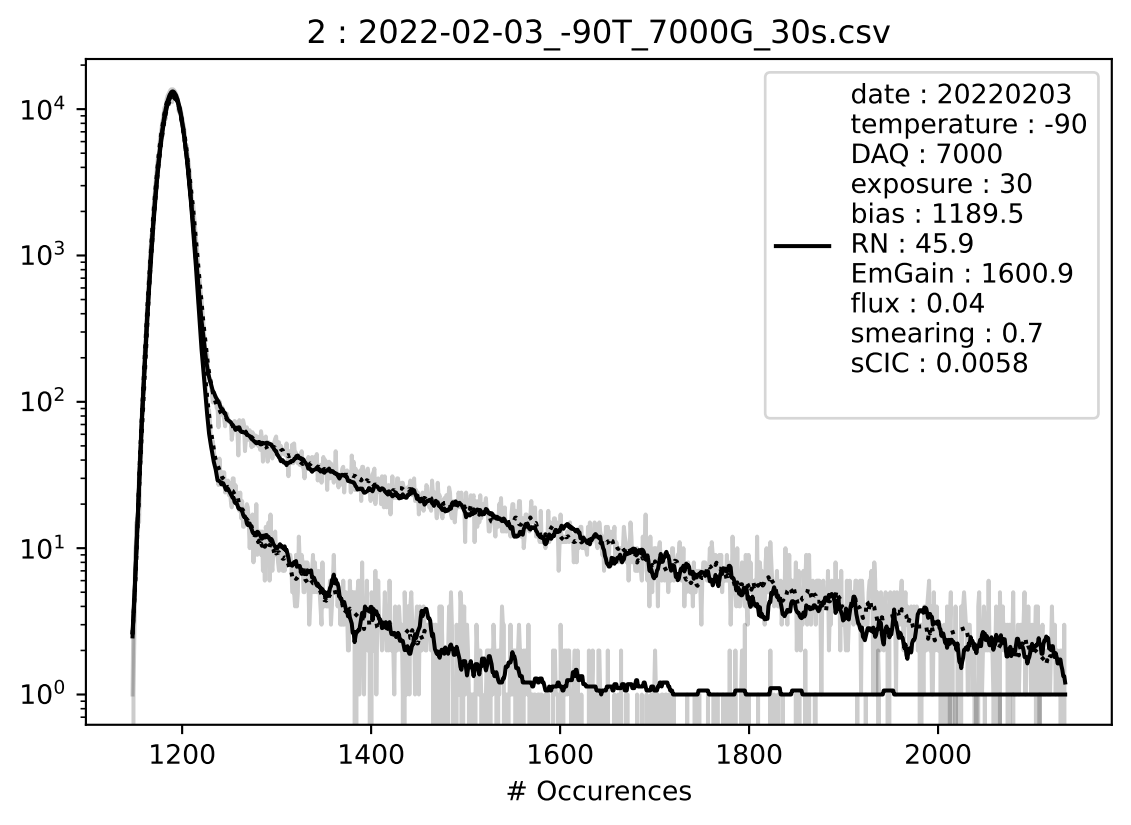

2 : 2022-02-03_-90T_6800G_1s.csv
date : 20220203
temperature : -90
DAQ : 6800
exposure : 1
bias : 1192.5
RN : 46.8
EmGain : 554.6
flux : 0.0
smearing : 0.53
sCIC : 0.0024
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1300
1400
1500
1600
1700
# Occurences

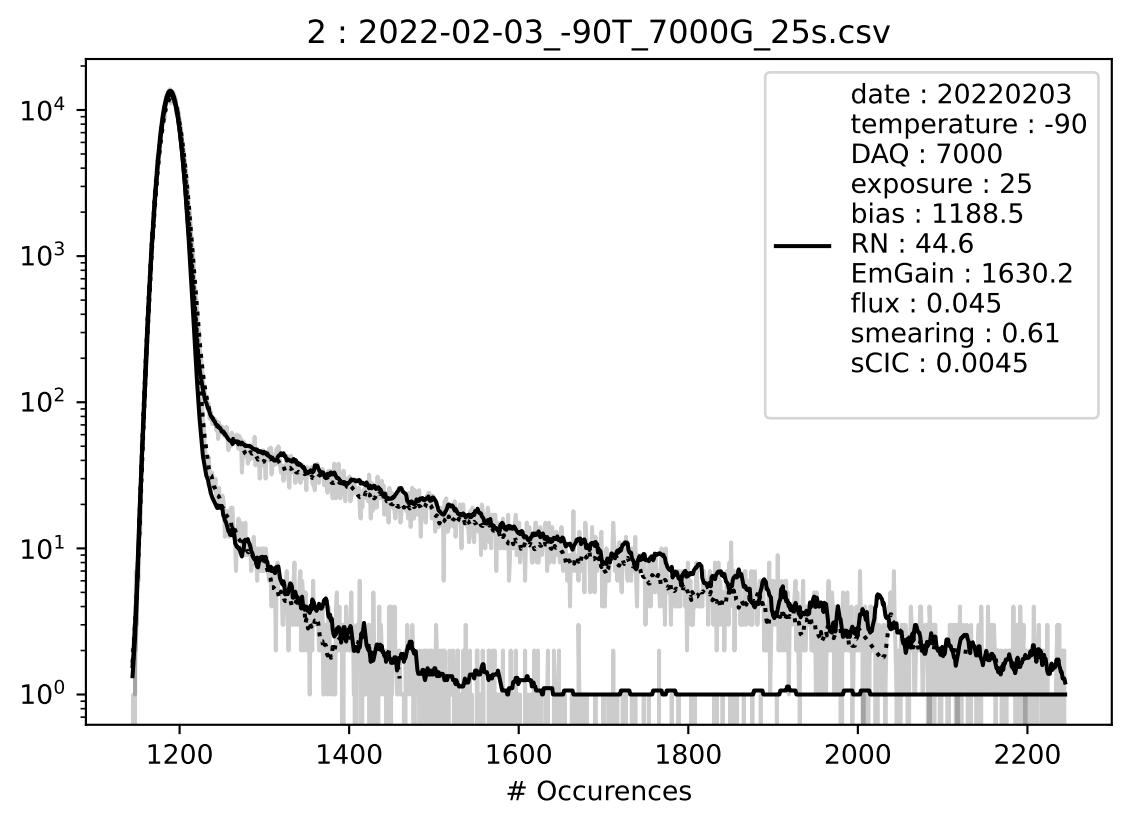

2 : 2022-02-03_-90T_6800G_150s.csv
date : 20220203
temperature : -90
DAQ : 6800
exposure : 150
bias : 1192.5
RN : 47.2
EmGain : 680.1
flux : 0.0
smearing : 0.7
sCIC : 0.0074
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1300
1400
1500
1600
1700
1800
# Occurences

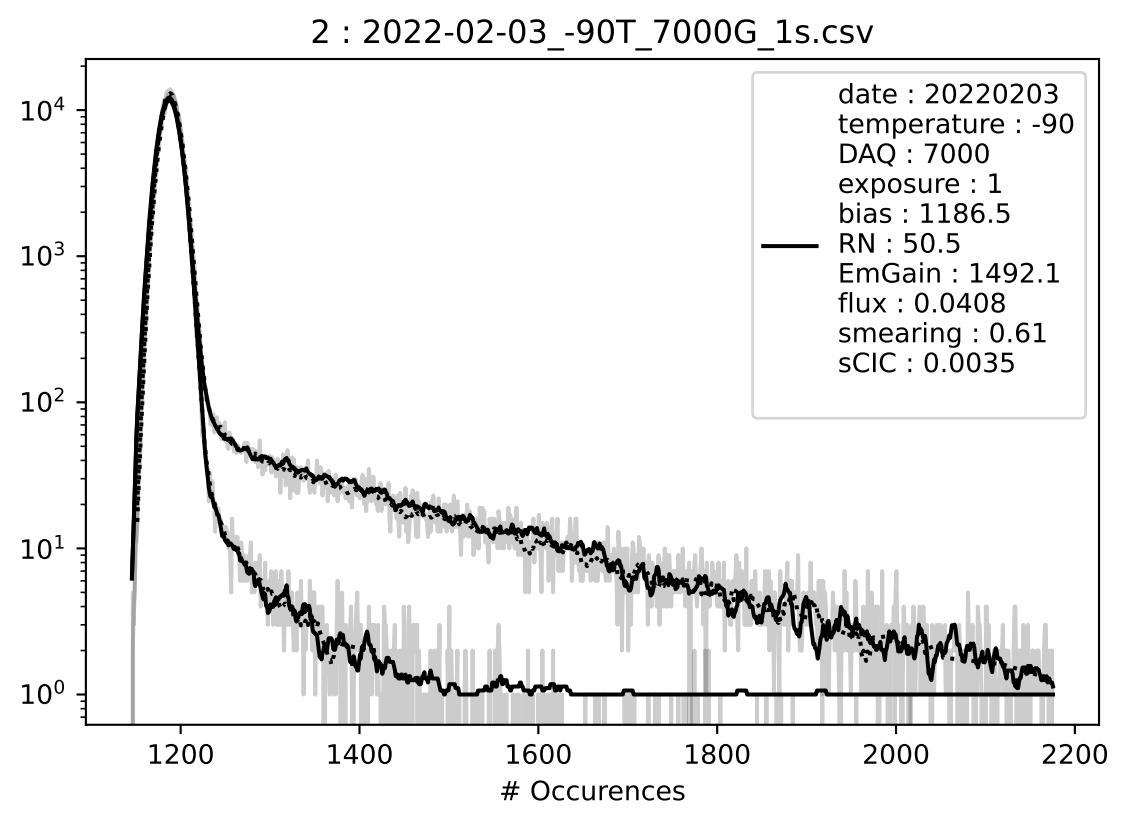

2 : 2019-02-24_-109T_9200G_200s.csv
date : 20190224
temperature : -109
DAQ : 9200
exposure : 200
bias : 3250.5
RN : 91.7
EmGain : 917.4
flux : 0.0
smearing : 1.5
sCIC : 0.01
$10^3$
$10^2$
$10^1$
$10^0$
3000
3500
4000
4500
5000
5500
6000
# Occurences

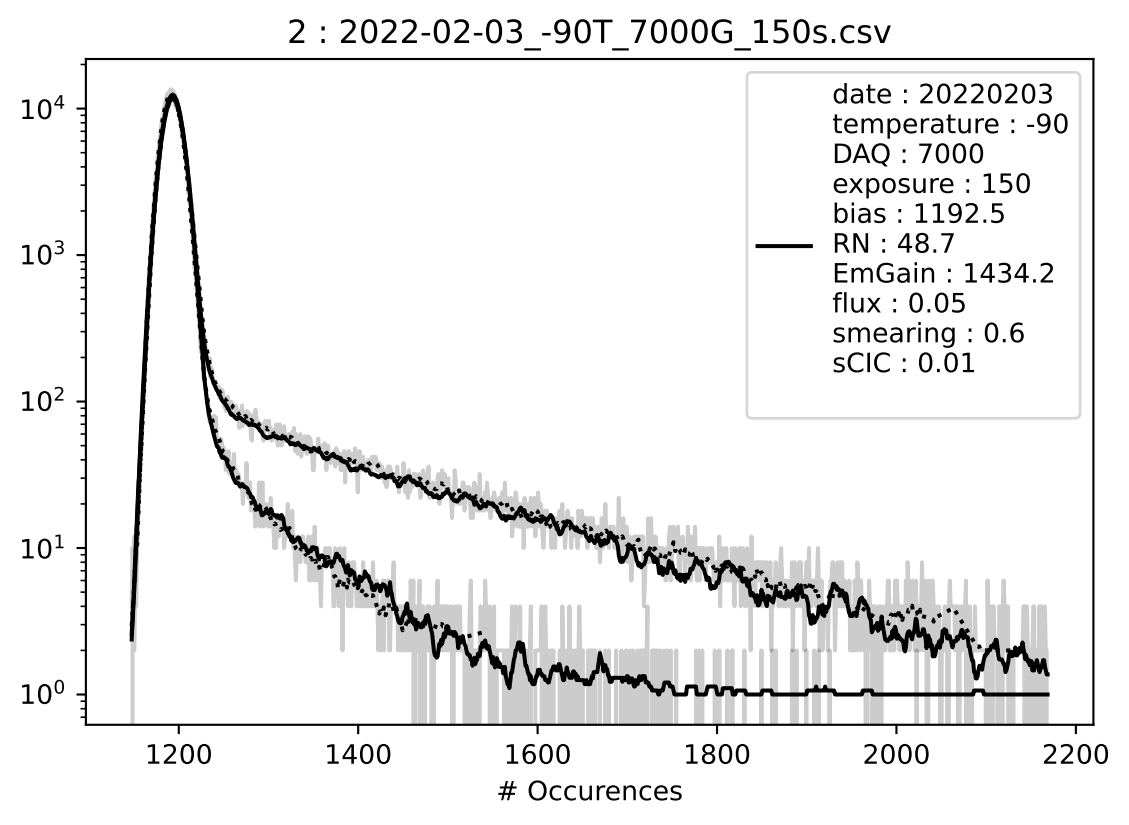

2 : 2022-02-03_-90T_7000G_20s.csv
date : 20220203
temperature : -90
DAQ : 7000
exposure : 20
bias : 1189.5
RN : 47.1
EmGain : 1651.3
flux : 0.037
smearing : 0.7
sCIC : 0.0047
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1400
1600
1800
2000
2200
# Occurences

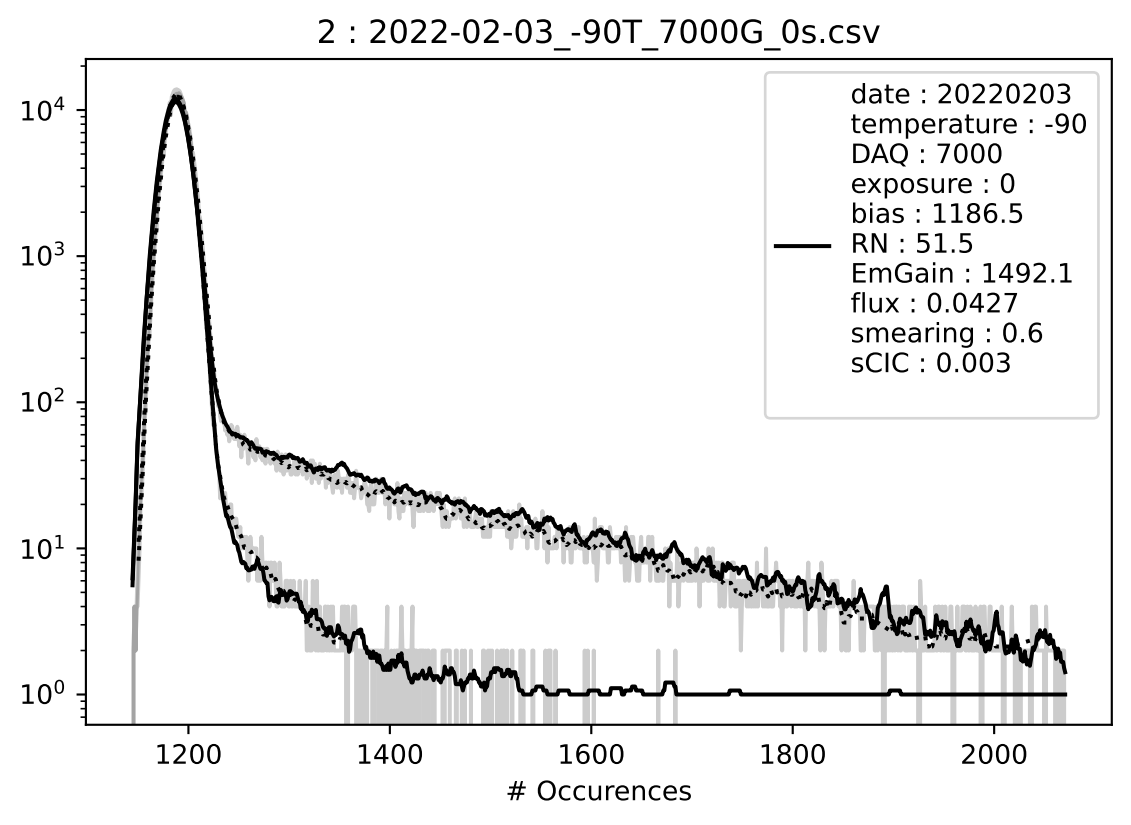

2 : 2022-02-03_-90T_7000G_50s.csv
date : 20220203
temperature : -90
DAQ : 7000
exposure : 50
bias : 1189.5
RN : 50.6
EmGain : 1555.7
flux : 0.0491
smearing : 0.7
sCIC : 0.007
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1400
1600
1800
2000
2200
# Occurences

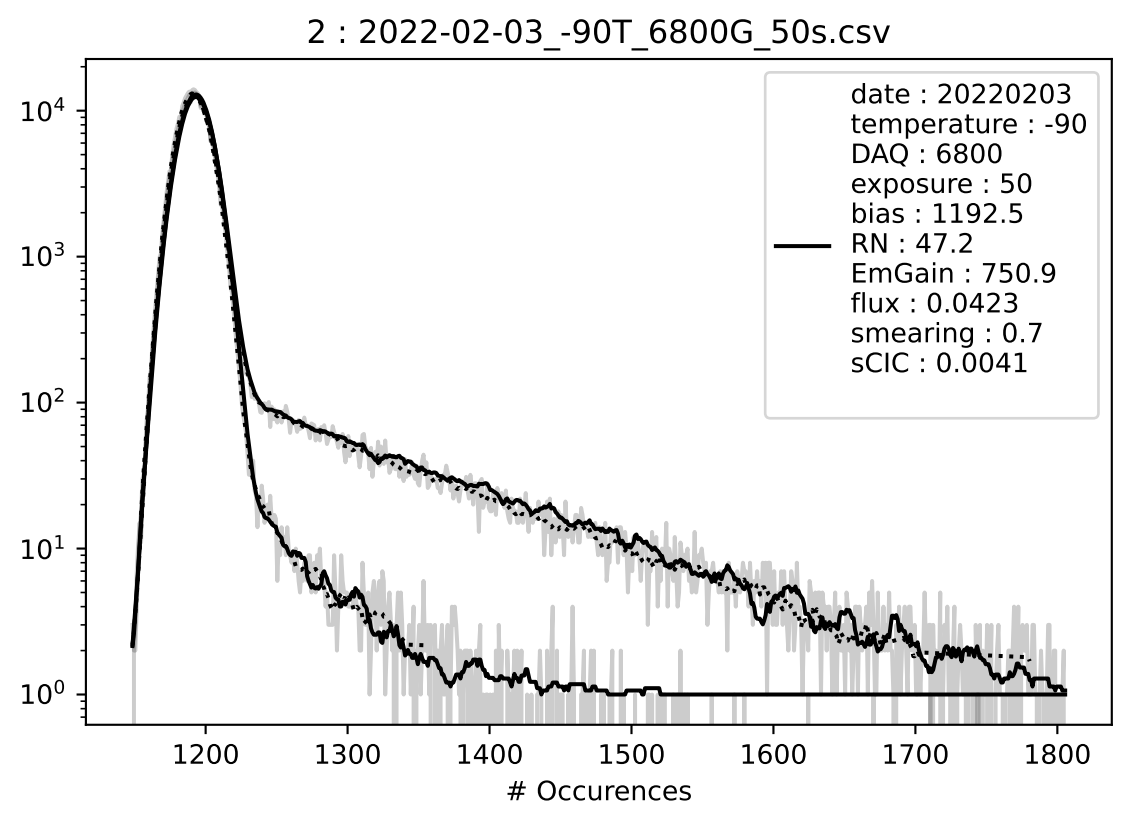

2 : 2022-02-03_-90T_7000G_30s.csv
date : 20220203
temperature : -90
DAQ : 7000
exposure : 30
bias : 1189.5
RN : 45.9
EmGain : 1600.9
flux : 0.04
smearing : 0.7
sCIC : 0.0058
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1400
1600
1800
2000
# Occurences

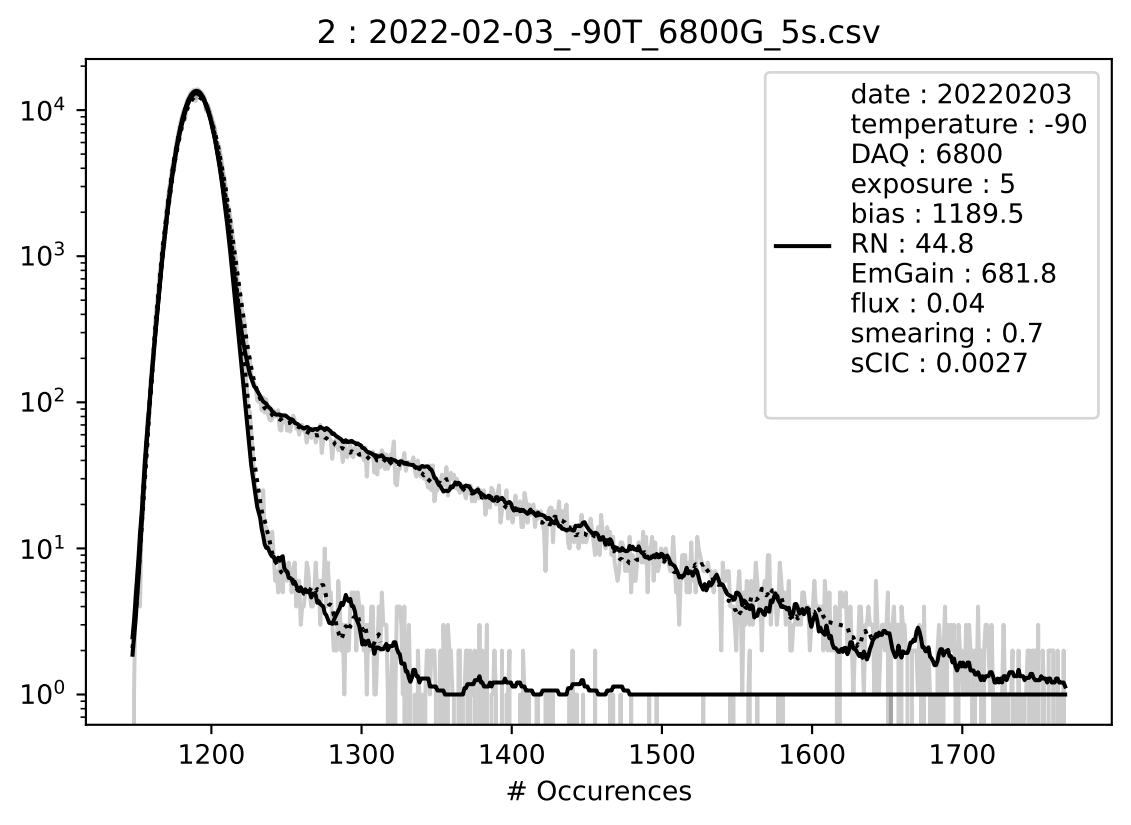

2 : 2022-02-03_-90T_7000G_25s.csv
date : 20220203
temperature : -90
DAQ : 7000
exposure : 25
bias : 1188.5
RN : 44.6
EmGain : 1630.2
flux : 0.045
smearing : 0.61
sCIC : 0.0045
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1400
1600
1800
2000
2200
# Occurences

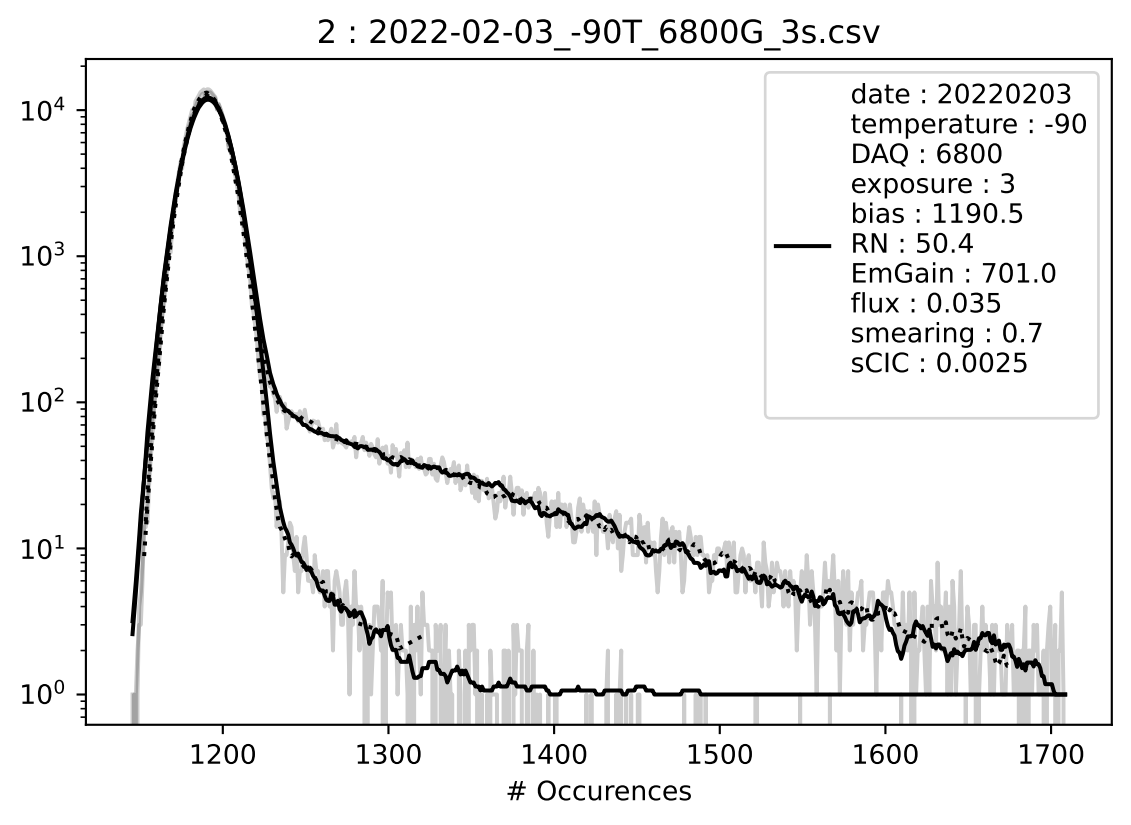

2 : 2022-02-03_-90T_7000G_1s.csv
date : 20220203
temperature : -90
DAQ : 7000
exposure : 1
bias : 1186.5
RN : 50.5
EmGain : 1492.1
flux : 0.0408
smearing : 0.61
sCIC : 0.0035
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1400
1600
1800
2000
2200
# Occurences

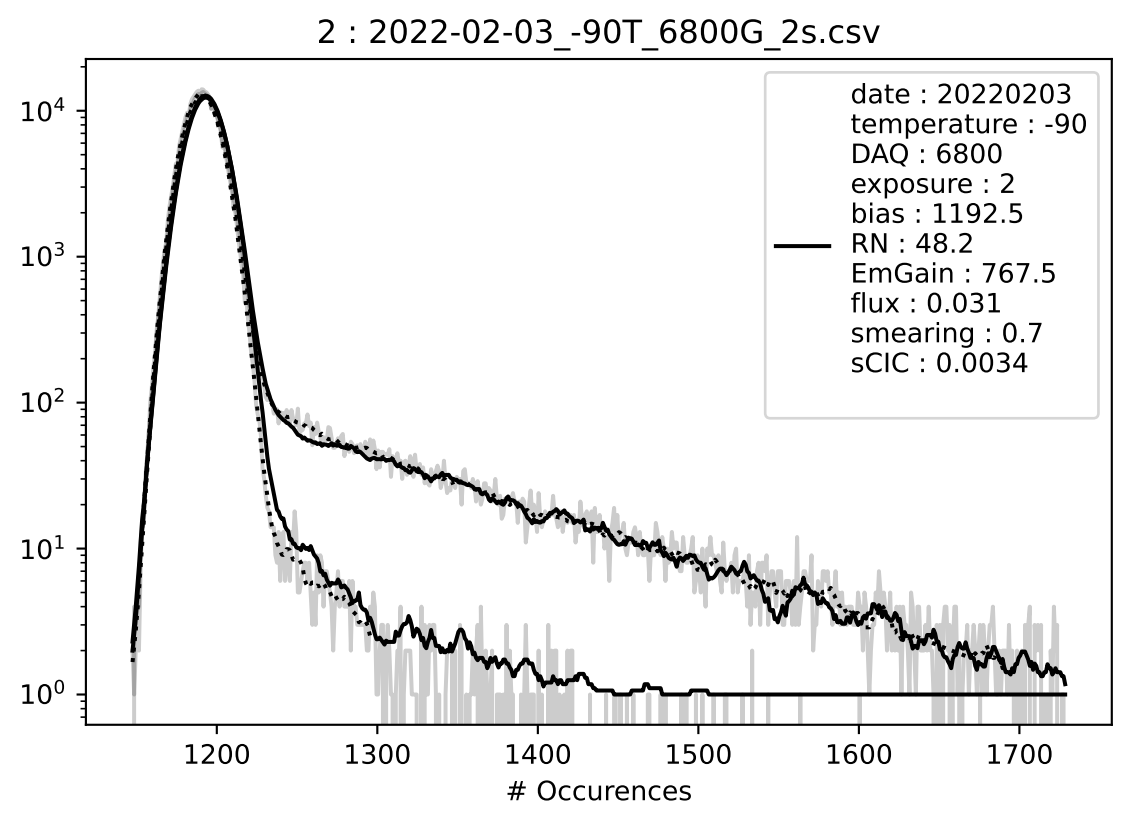

2 : 2022-02-03_-90T_7000G_150s.csv
date : 20220203
temperature : -90
DAQ : 7000
exposure : 150
bias : 1192.5
RN : 48.7
EmGain : 1434.2
flux : 0.05
smearing : 0.6
sCIC : 0.01
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1400
1600
1800
2000
2200
# Occurences

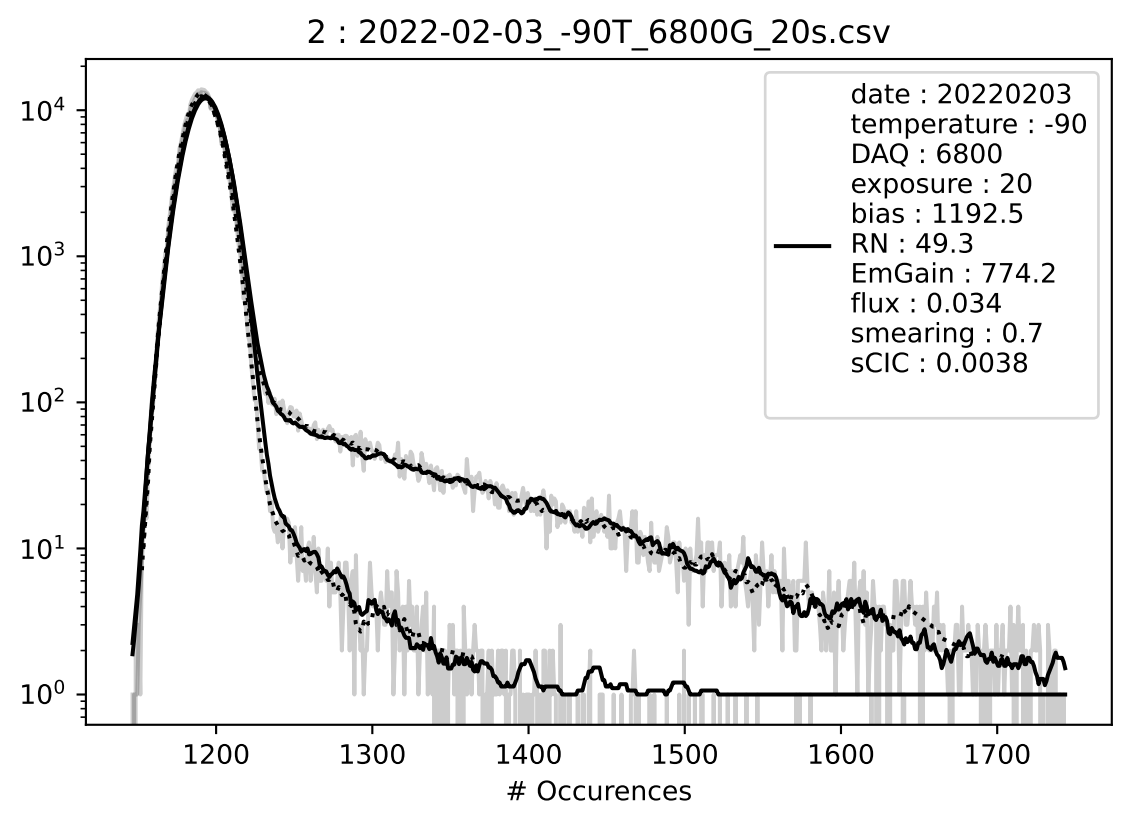

2 : 2022-02-03_-90T_7000G_0s.csv
date : 20220203
temperature : -90
DAQ : 7000
exposure : 0
bias : 1186.5
RN : 51.5
EmGain : 1492.1
flux : 0.0427
smearing : 0.6
sCIC : 0.003
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1400
1600
1800
2000
# Occurences

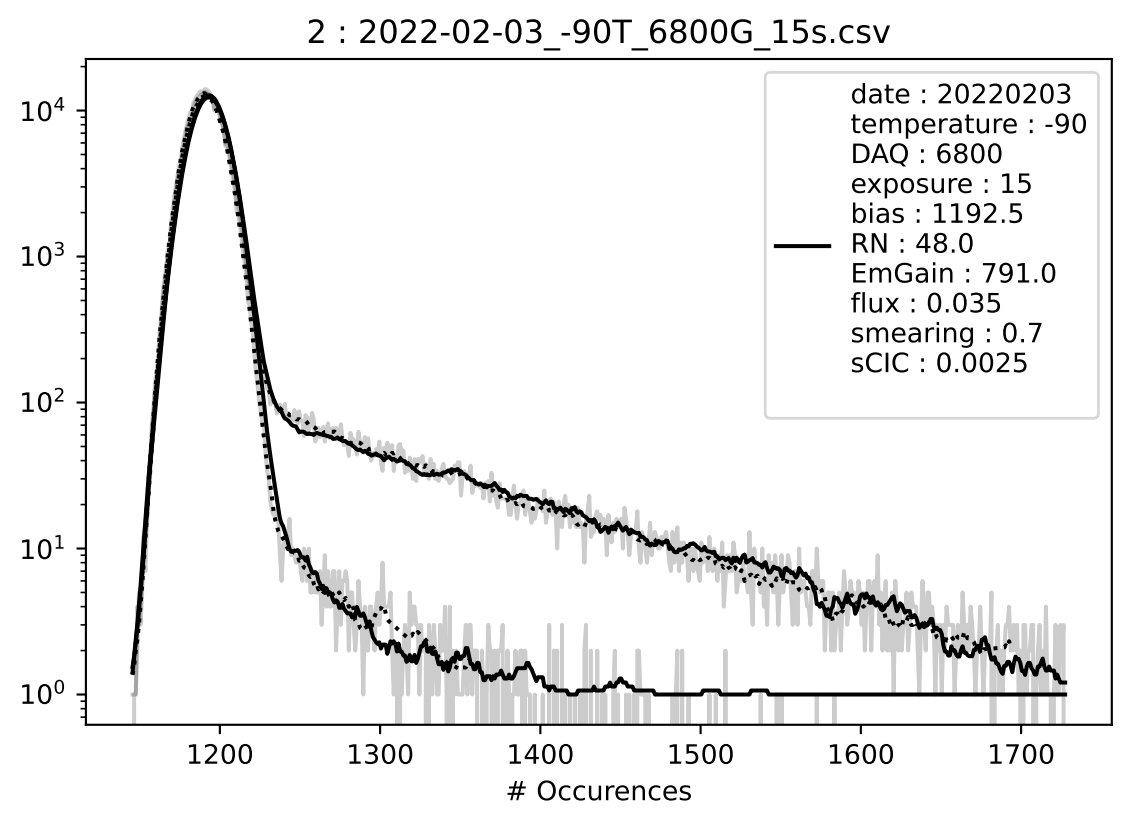

2 : 2022-02-03_-90T_6800G_50s.csv
date : 20220203
temperature : -90
DAQ : 6800
exposure : 50
bias : 1192.5
RN : 47.2
EmGain : 750.9
flux : 0.0423
smearing : 0.7
sCIC : 0.0041
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1300
1400
1500
1600
1700
1800
# Occurences

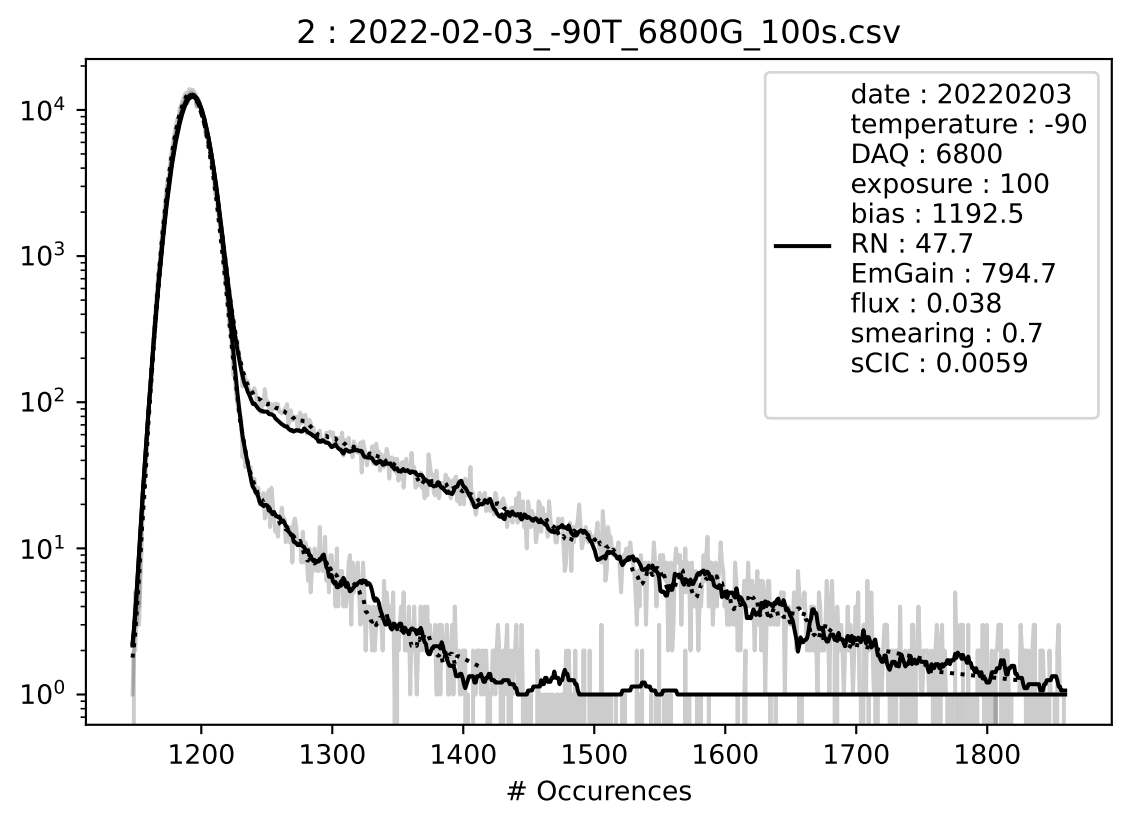

2 : 2022-02-03_-90T_6800G_5s.csv
date : 20220203
temperature : -90
DAQ : 6800
exposure : 5
bias : 1189.5
RN : 44.8
EmGain : 681.8
flux : 0.04
smearing : 0.7
sCIC : 0.0027
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1300
1400
1500
1600
1700
# Occurences

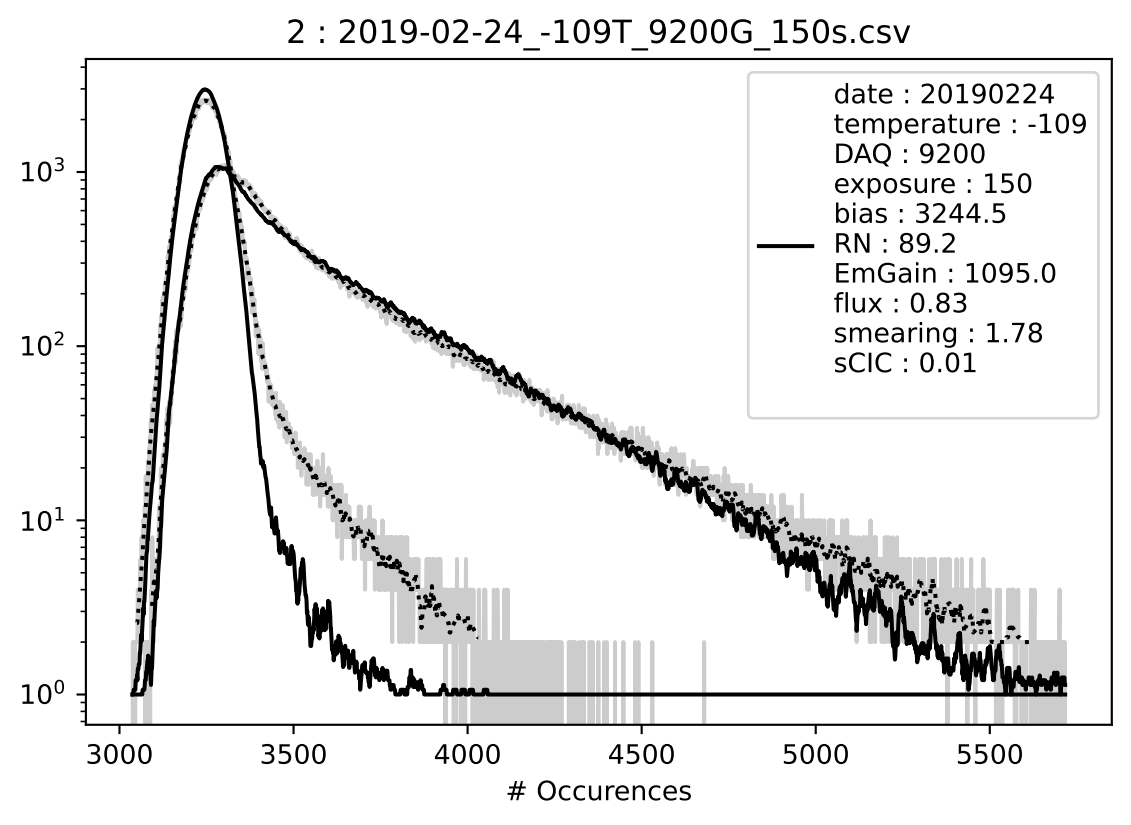

2 : 2022-02-03_-90T_6800G_3s.csv
date : 20220203
temperature : -90
DAQ : 6800
exposure : 3
bias : 1190.5
RN : 50.4
EmGain : 701.0
flux : 0.035
smearing : 0.7
sCIC : 0.0025
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1300
1400
1500
1600
1700
# Occurences

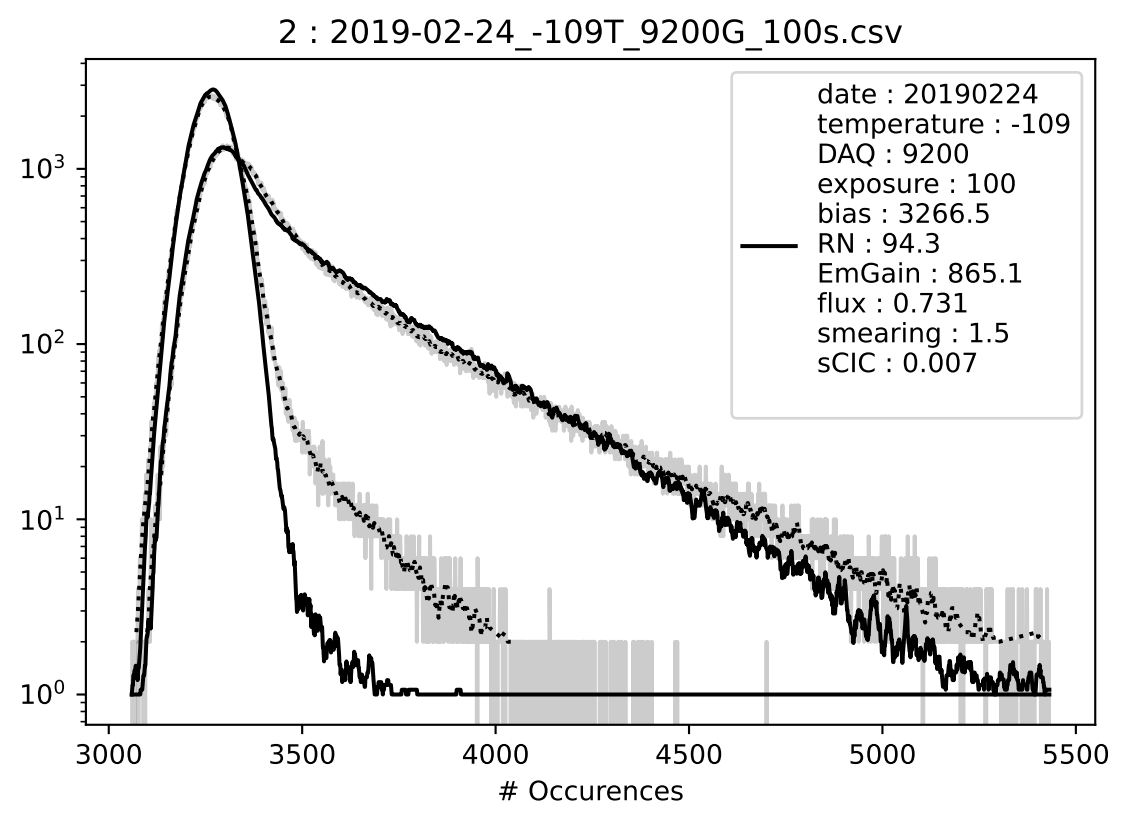

2 : 2022-02-03_-90T_6800G_2s.csv
date : 20220203
temperature : -90
DAQ : 6800
exposure : 2
bias : 1192.5
RN : 48.2
EmGain : 767.5
flux : 0.031
smearing : 0.7
sCIC : 0.0034
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1300
1400
1500
1600
1700
# Occurences

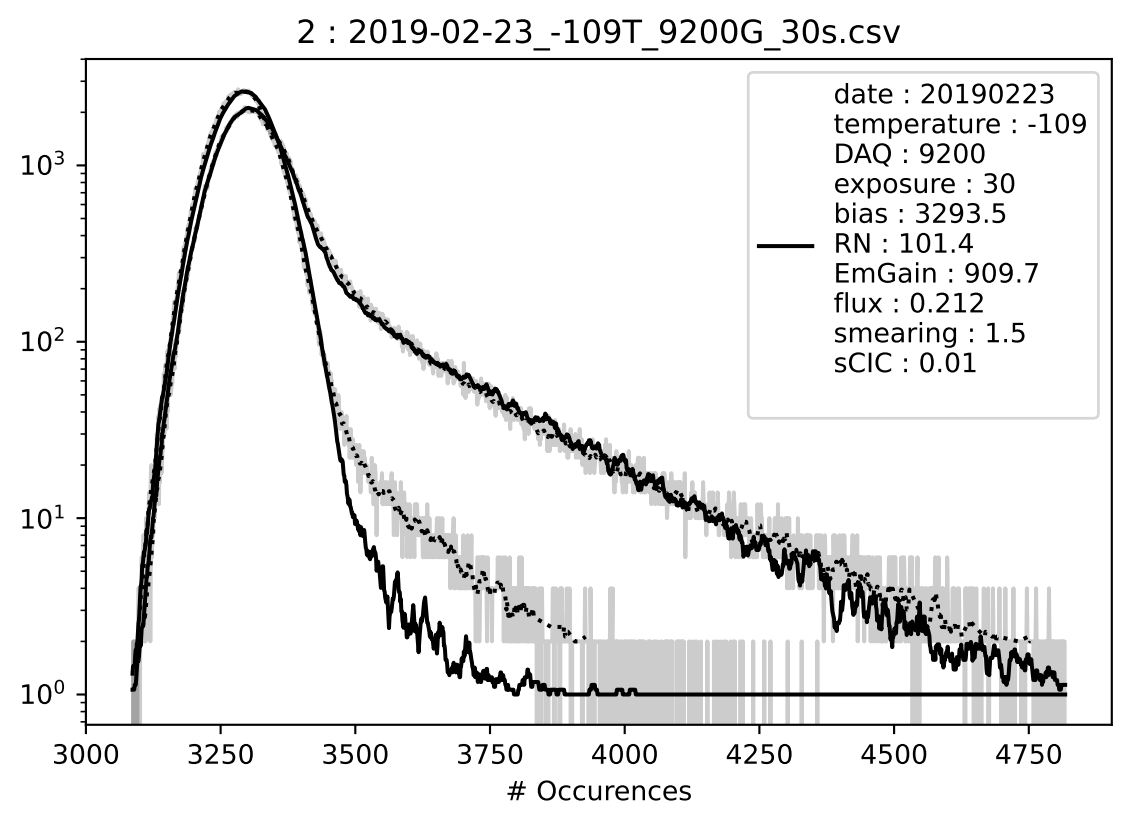

2 : 2022-02-03_-90T_6800G_20s.csv
date : 20220203
temperature : -90
DAQ : 6800
exposure : 20
bias : 1192.5
RN : 49.3
EmGain : 774.2
flux : 0.034
smearing : 0.7
sCIC : 0.0038
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1300
1400
1500
1600
1700
# Occurences

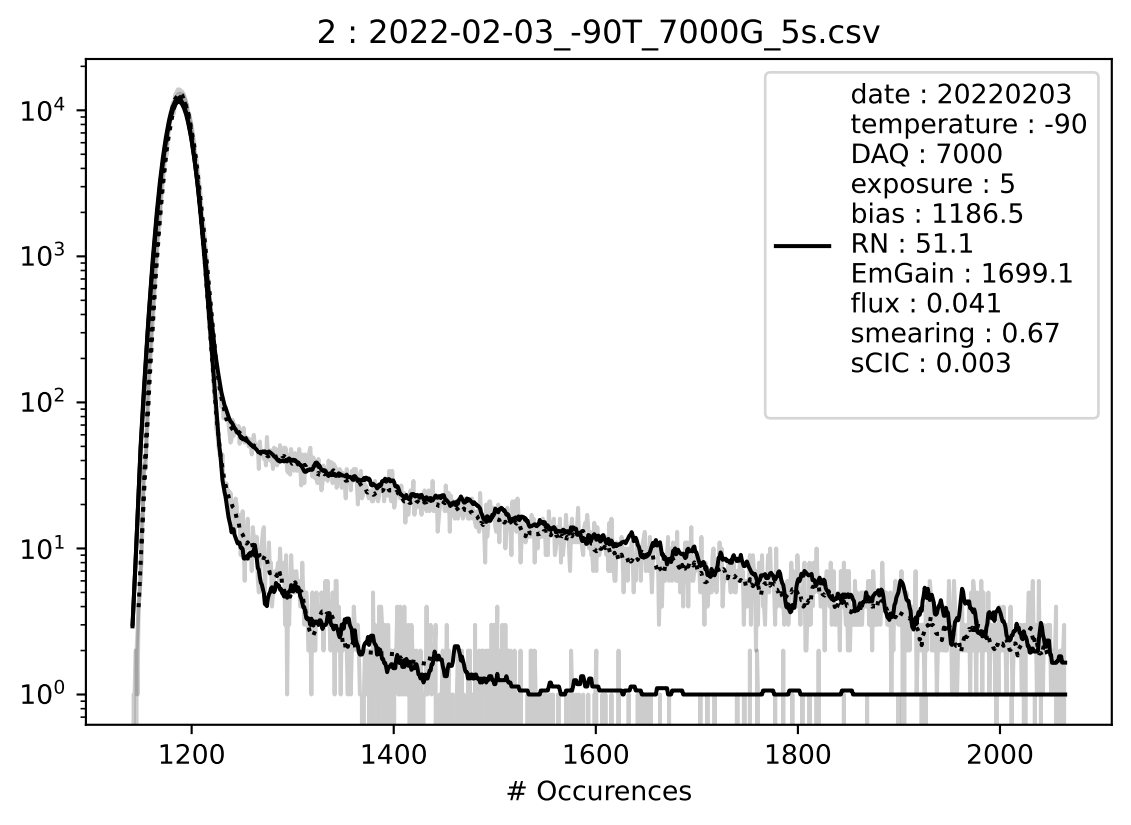

2 : 2022-02-03_-90T_6800G_15s.csv
date : 20220203
temperature : -90
DAQ : 6800
exposure : 15
bias : 1192.5
RN : 48.0
EmGain : 791.0
flux : 0.035
smearing : 0.7
sCIC : 0.0025
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1300
1400
1500
1600
1700
# Occurences

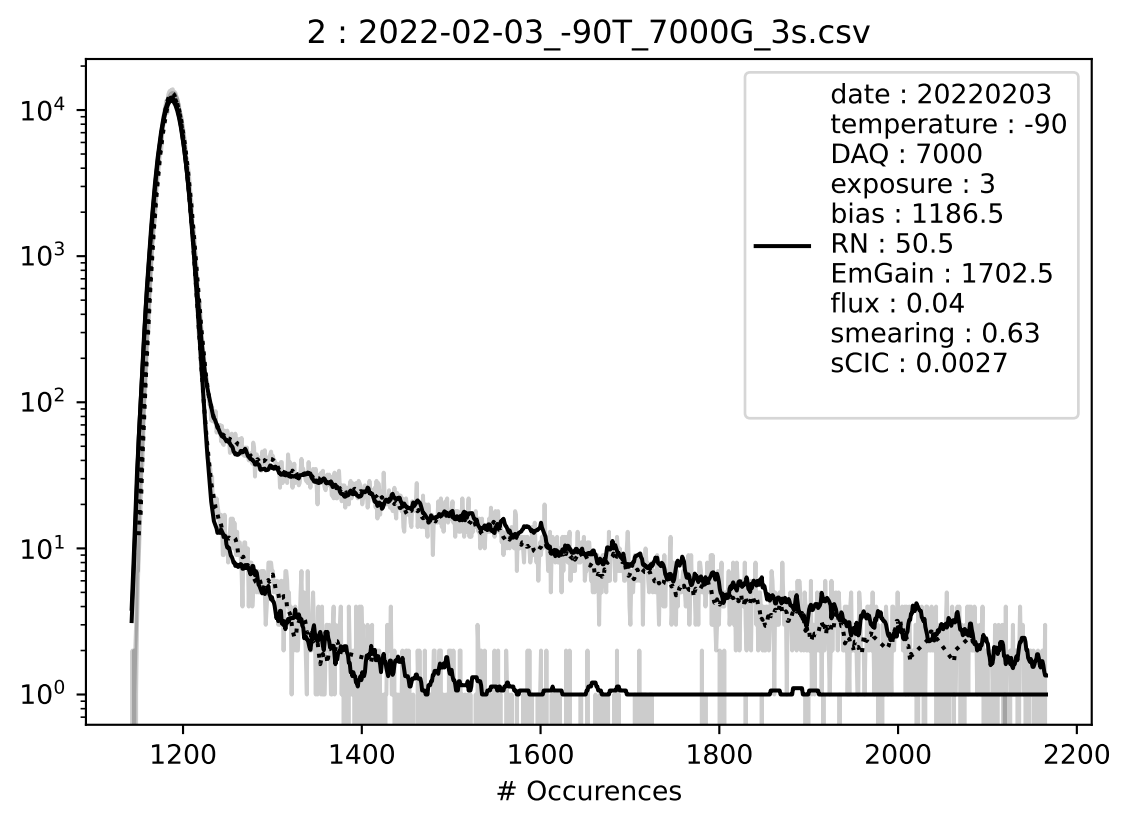

2 : 2022-02-03_-90T_6800G_100s.csv
date : 20220203
temperature : -90
DAQ : 6800
exposure : 100
bias : 1192.5
RN : 47.7
EmGain : 794.7
flux : 0.038
smearing : 0.7
sCIC : 0.0059
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1300
1400
1500
1600
1700
1800
# Occurences

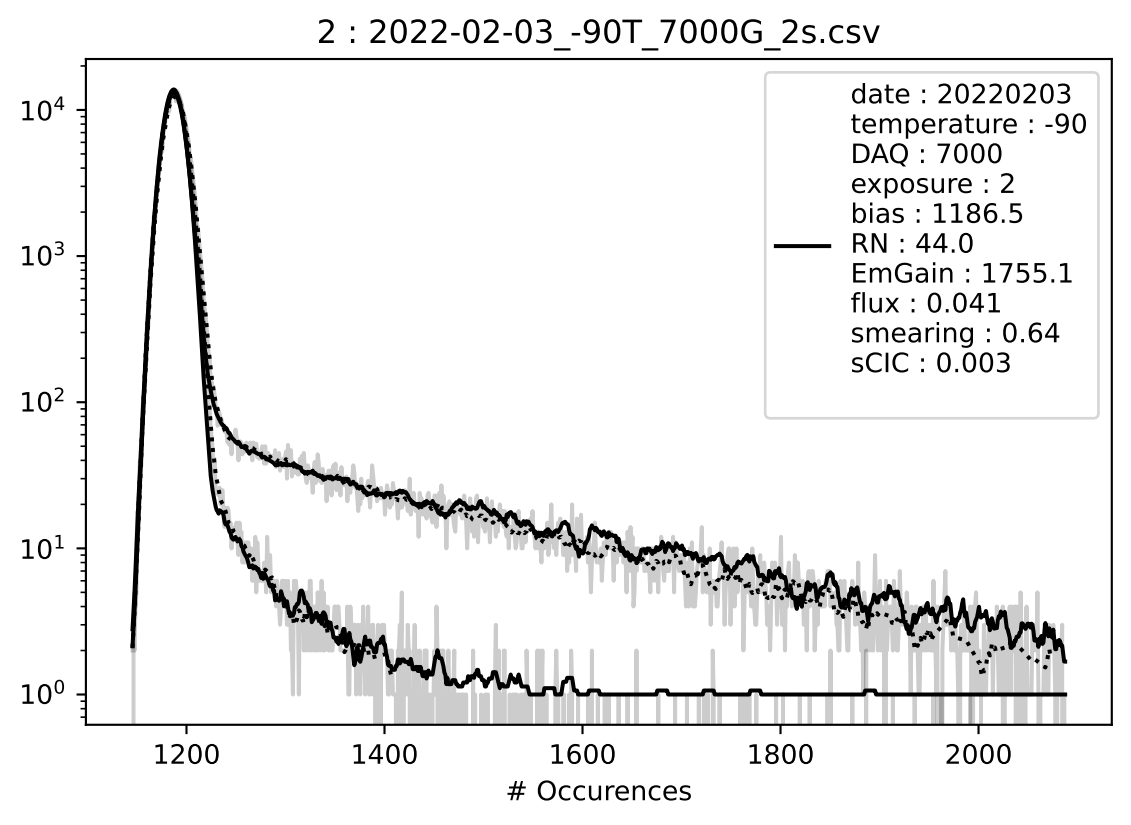

2 : 2019-02-24_-109T_9200G_150s.csv
date : 20190224
temperature : -109
DAQ : 9200
exposure : 150
bias : 3244.5
RN : 89.2
EmGain : 1095.0
flux : 0.83
smearing : 1.78
sCIC : 0.01
$10^3$
$10^2$
$10^1$
$10^0$
3000
3500
4000
4500
5000
5500
# Occurences


2 : 2019-02-24_-109T_9200G_100s.csv
date : 20190224
temperature : -109
DAQ : 9200
exposure : 100
bias : 3266.5
RN : 94.3
EmGain : 865.1
flux : 0.731
smearing : 1.5
sCIC : 0.007
$10^3$
$10^2$
$10^1$
$10^0$
3000
3500
4000
4500
5000
5500
# Occurences


2 : 2019-02-23_-109T_9200G_30s.csv
date : 20190223
temperature : -109
DAQ : 9200
exposure : 30
bias : 3293.5
RN : 101.4
EmGain : 909.7
flux : 0.212
smearing : 1.5
sCIC : 0.01
$10^3$
$10^2$
$10^1$
$10^0$
3000
3250
3500
3750
4000
4250
4500
4750
# Occurences


2 : 2022-02-03_-90T_7000G_5s.csv
date : 20220203
temperature : -90
DAQ : 7000
exposure : 5
bias : 1186.5
RN : 51.1
EmGain : 1699.1
flux : 0.041
smearing : 0.67
sCIC : 0.003
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1400
1600
1800
2000
# Occurences


2 : 2022-02-03_-90T_7000G_3s.csv
date : 20220203
temperature : -90
DAQ : 7000
exposure : 3
bias : 1186.5
RN : 50.5
EmGain : 1702.5
flux : 0.04
smearing : 0.63
sCIC : 0.0027
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1400
1600
1800
2000
2200
# Occurences


2 : 2022-02-03_-90T_7000G_2s.csv
date : 20220203
temperature : -90
DAQ : 7000
exposure : 2
bias : 1186.5
RN : 44.0
EmGain : 1755.1
flux : 0.041
smearing : 0.64
sCIC : 0.003
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
1200
1400
1600
1800
2000
# Occurences