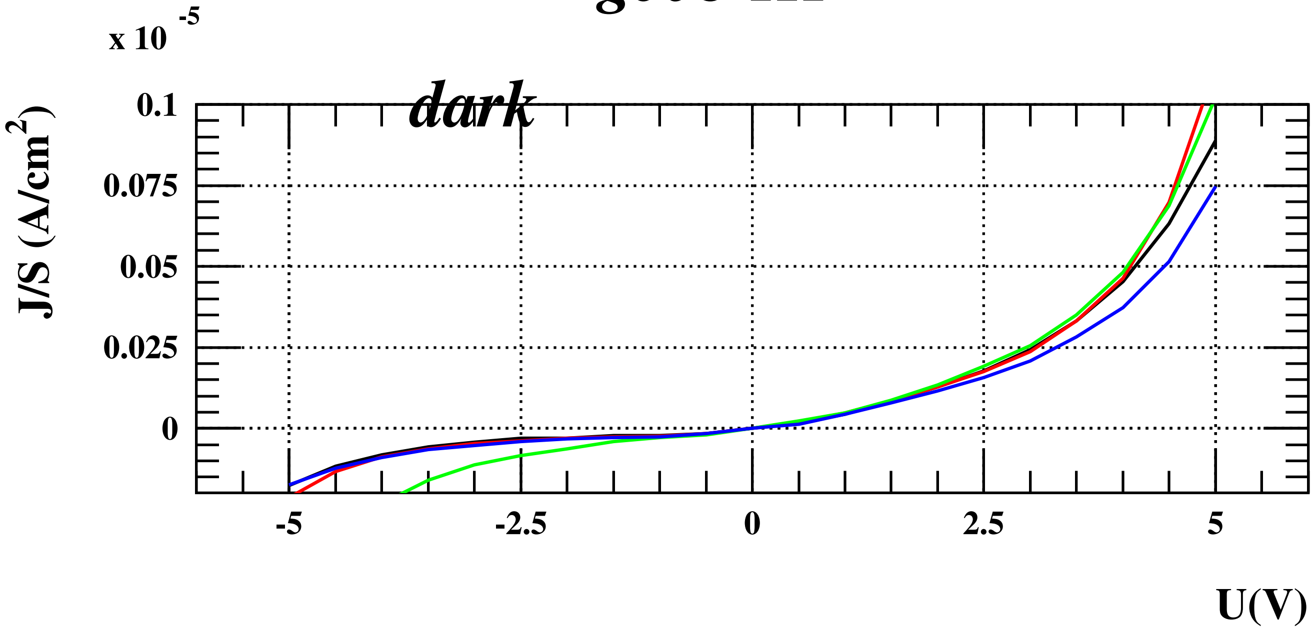
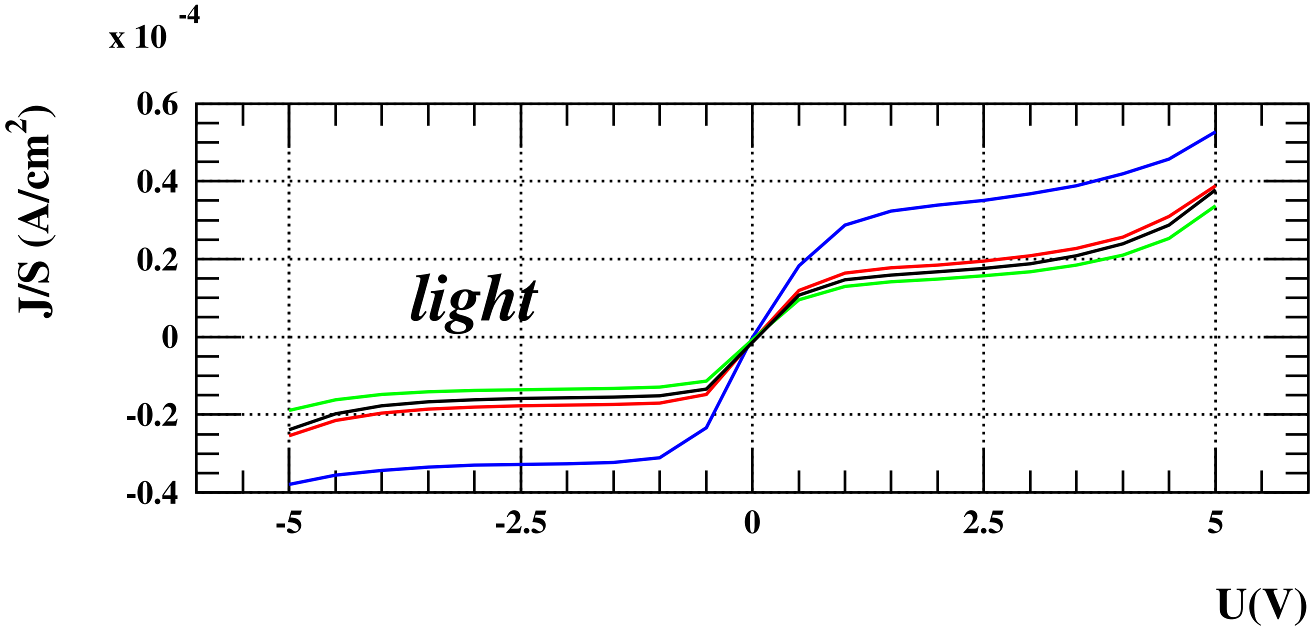
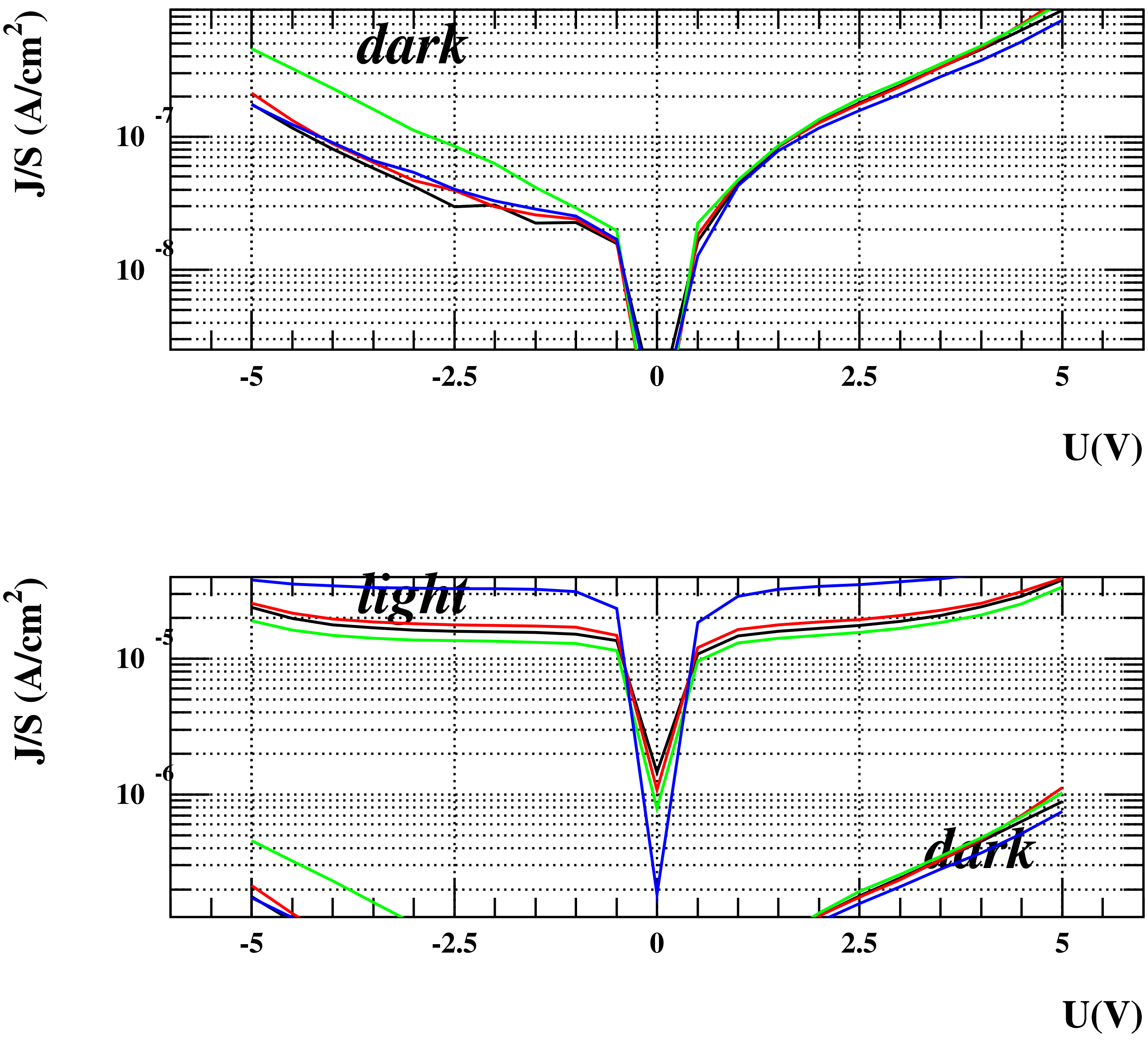
gc08-III


x 10 -5
dark
J/S (A/cm2)
0.1
0.075
0.05
0.025
0
-5
-2.5
0
2.5
5
U(V)

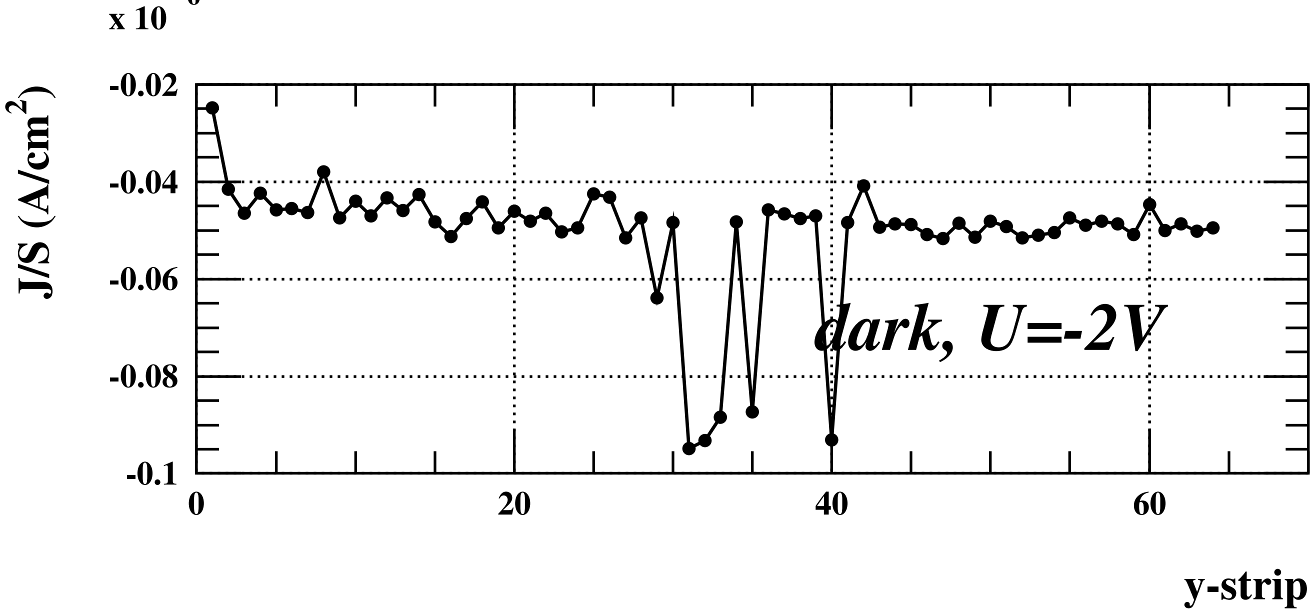

x 10 -4
light
J/S (A/cm2)
0.6
0.4
0.2
0
-0.2
-0.4
-5
-2.5
0
2.5
5
U(V)

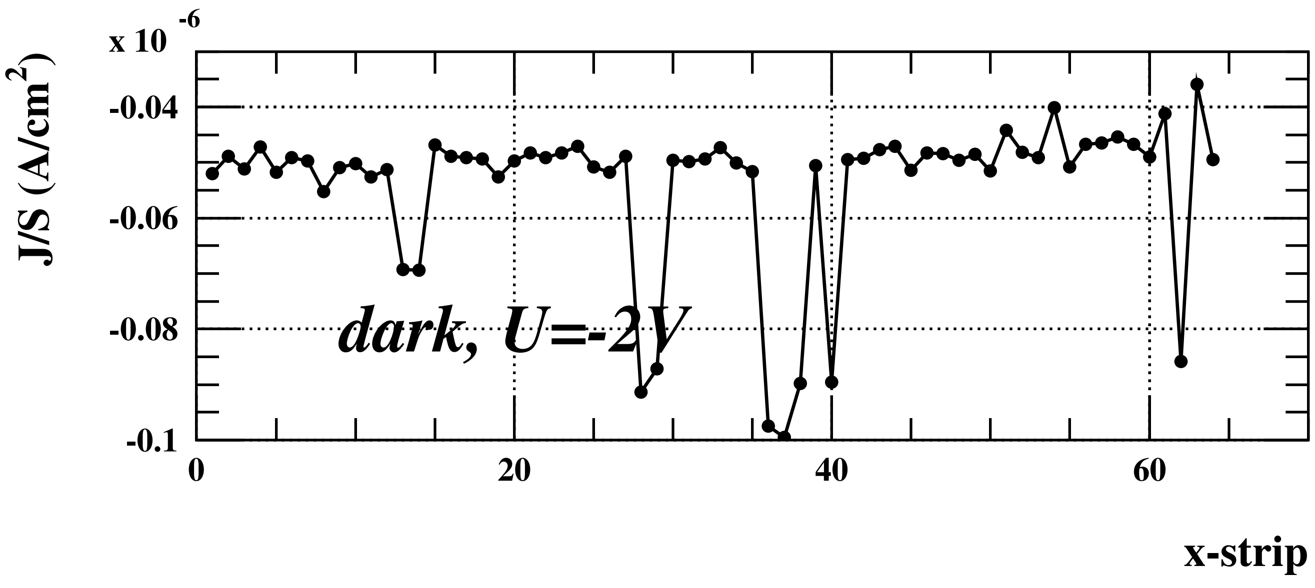
gc08-III



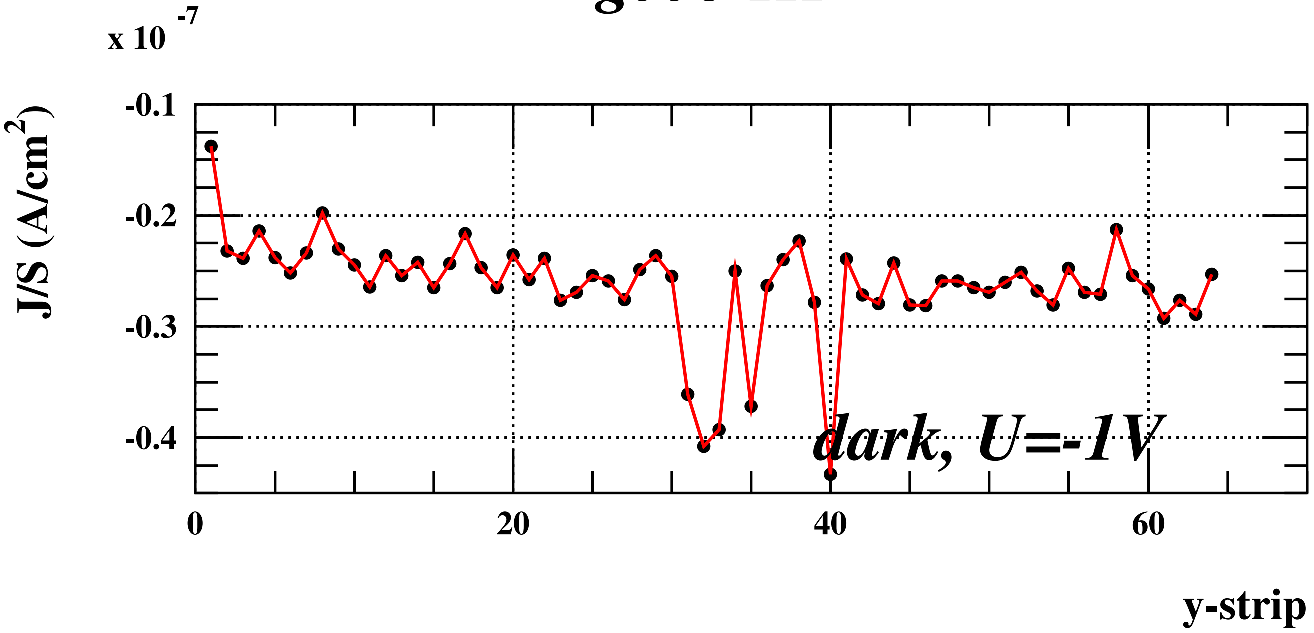
dark
J/S (A/cm²)
10⁻⁷
10⁻⁸
-5
-2.5
0
2.5
5
U(V)
light
dark
J/S (A/cm²)
10⁻⁵
10⁻⁶
-5
-2.5
0
2.5
5
U(V)

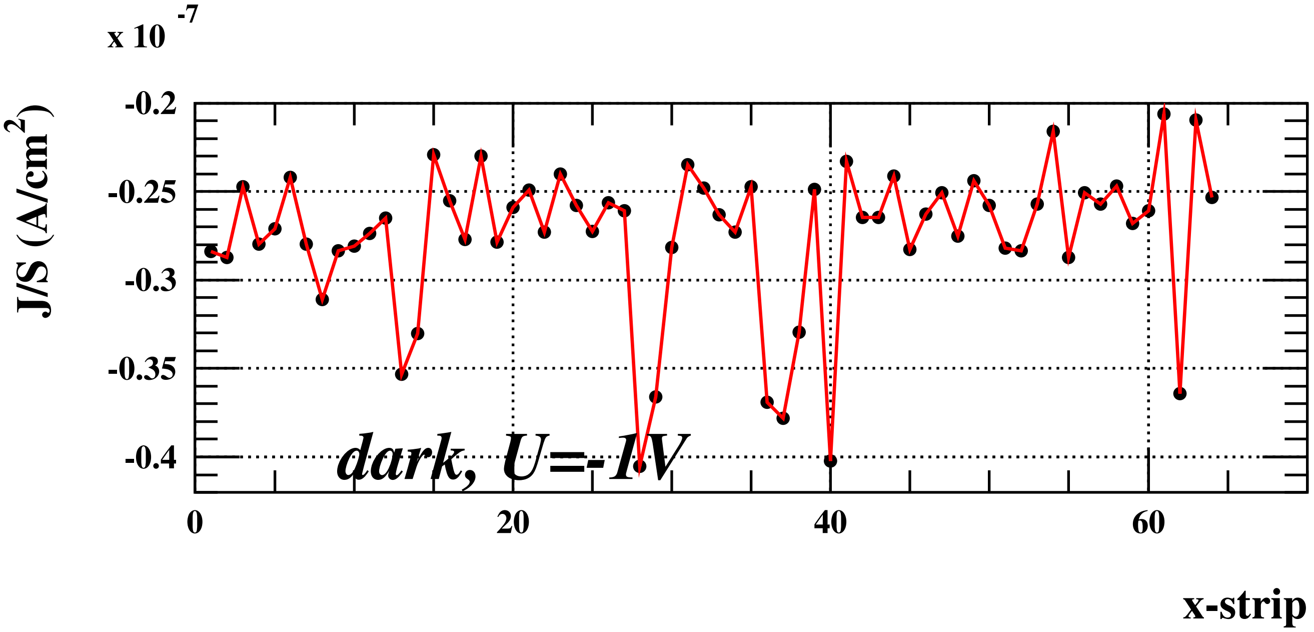
gc08-III


x 10 -6
J/S (A/cm2)
-0.02
-0.04
-0.06
-0.08
-0.1
0
20
40
60
dark, U=-2V
y-strip

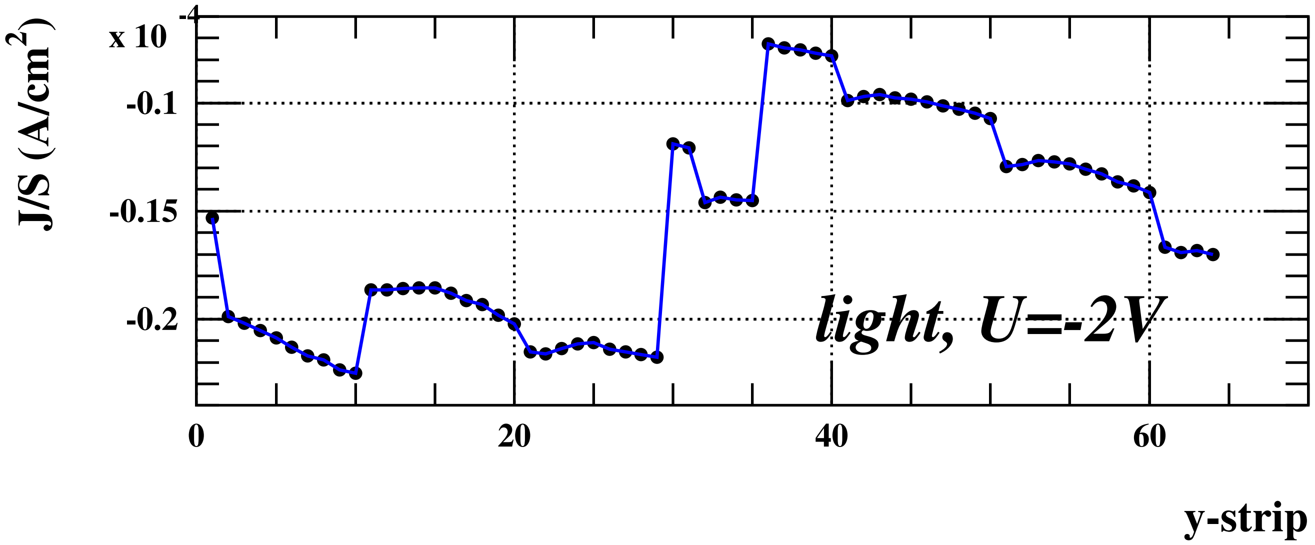

x 10 -6
J/S (A/cm2)
-0.04
-0.06
-0.08
-0.1
0
20
40
60
dark, U=-2V
x-strip

gc08-III

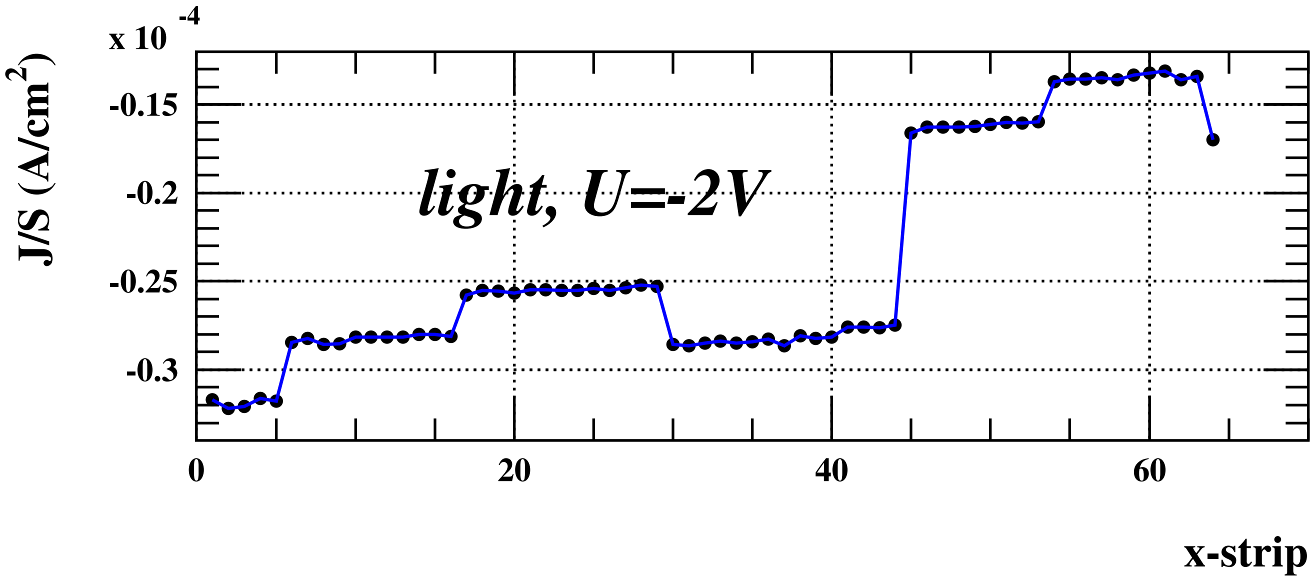

x 10 -7
J/S (A/cm^2)
-0.1
-0.2
-0.3
-0.4
dark, U=-1V
0
20
40
60
y-strip


x 10 -7
J/S (A/cm^2)
-0.2
-0.25
-0.3
-0.35
-0.4
dark, U=-1V
0
20
40
60
x-strip

gc08-III



x 10^-4
J/S (A/cm^2)
-0.1
-0.15
-0.2
light, U=-2V
0
20
40
60
y-strip



x 10^-4
J/S (A/cm^2)
-0.15
-0.2
-0.25
-0.3
light, U=-2V
0
20
40
60
x-strip