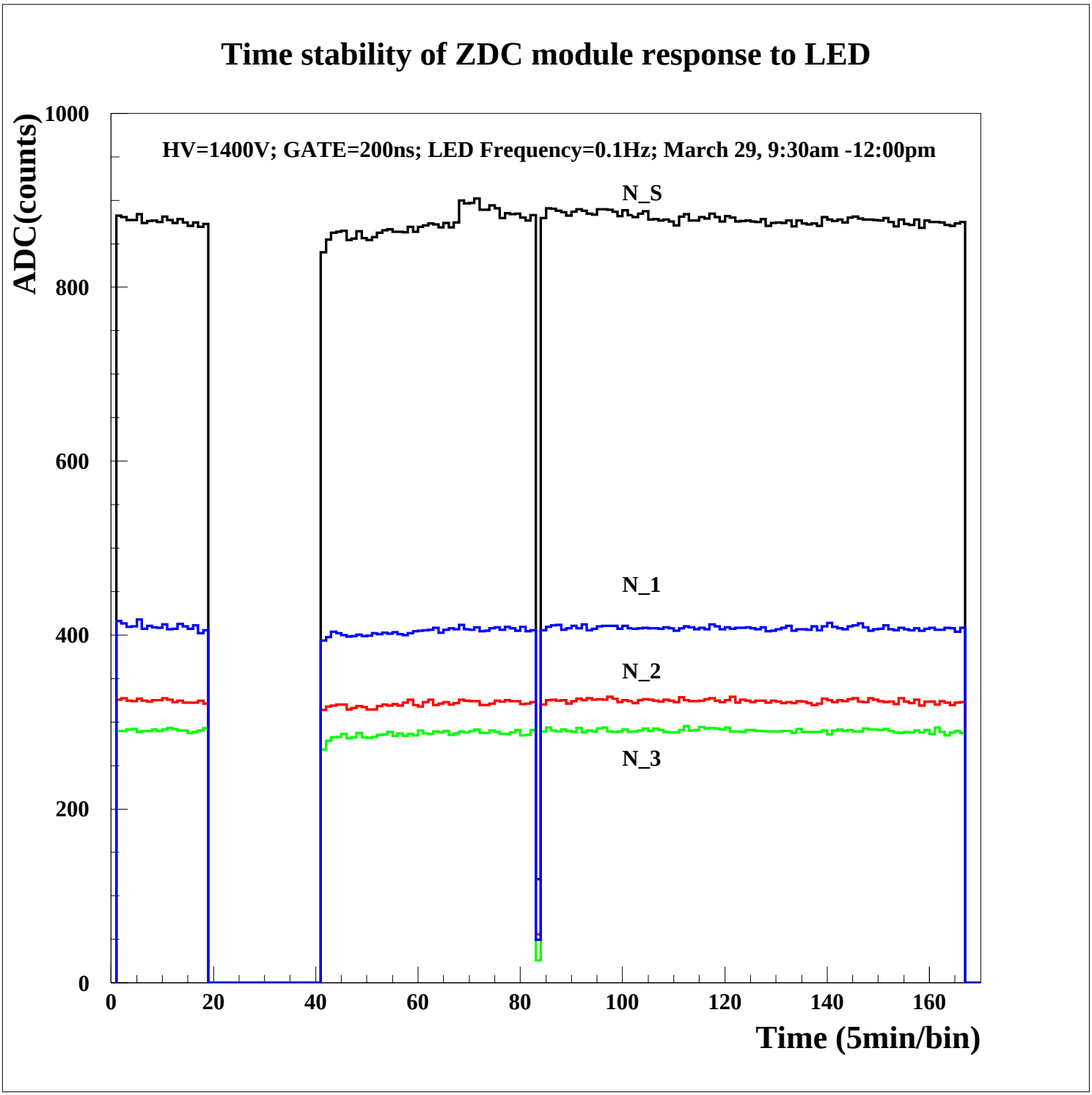
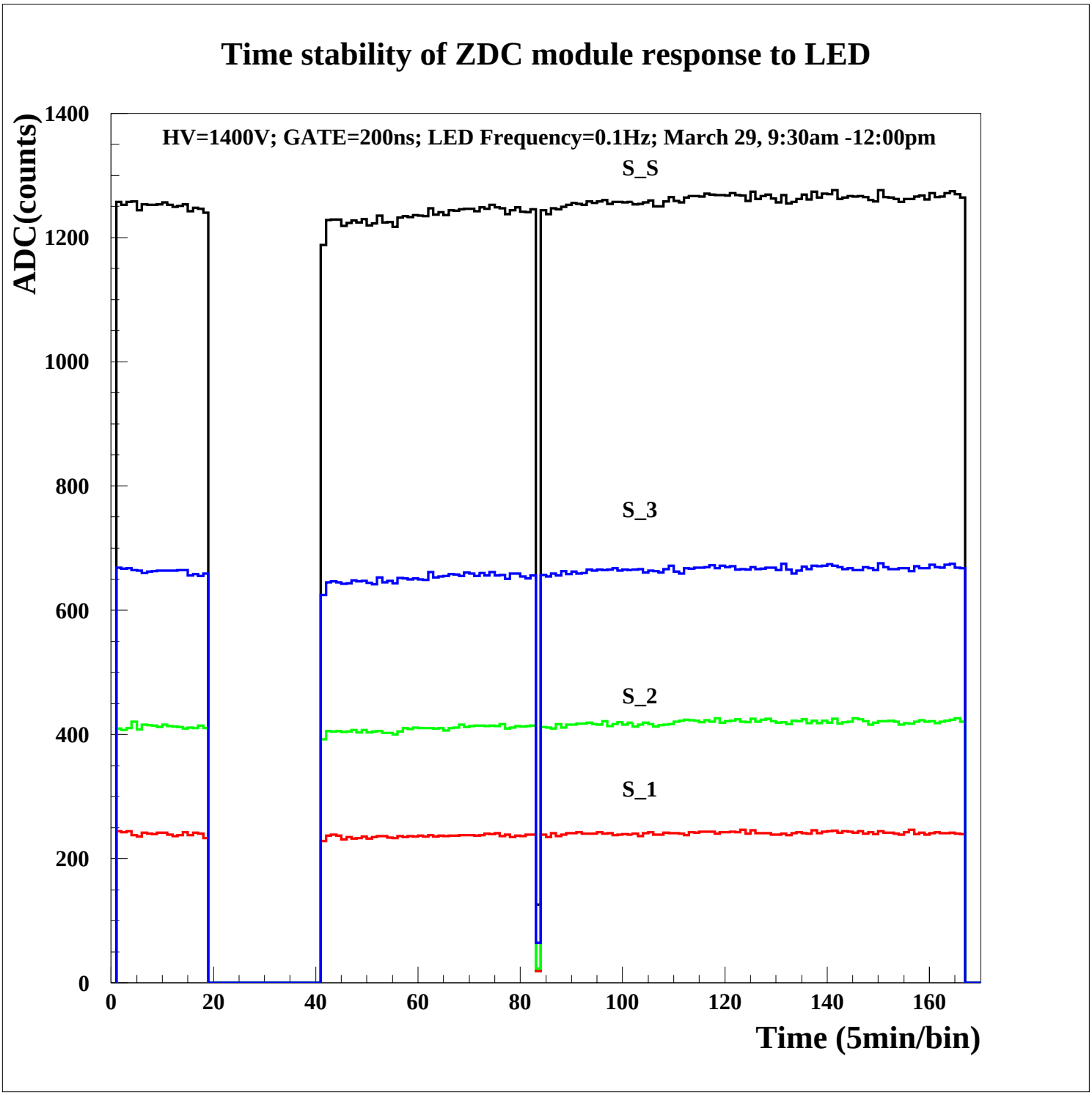
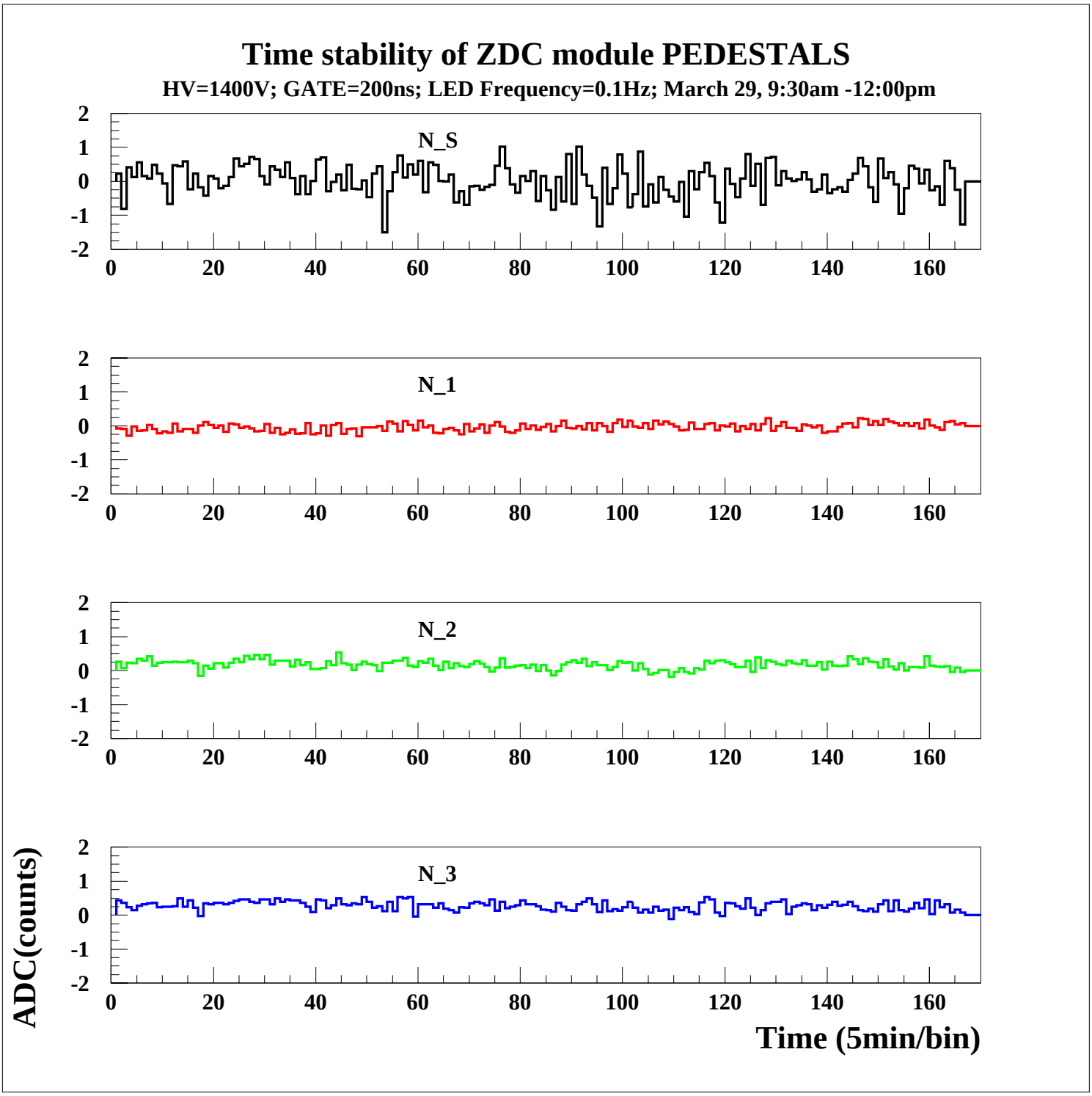
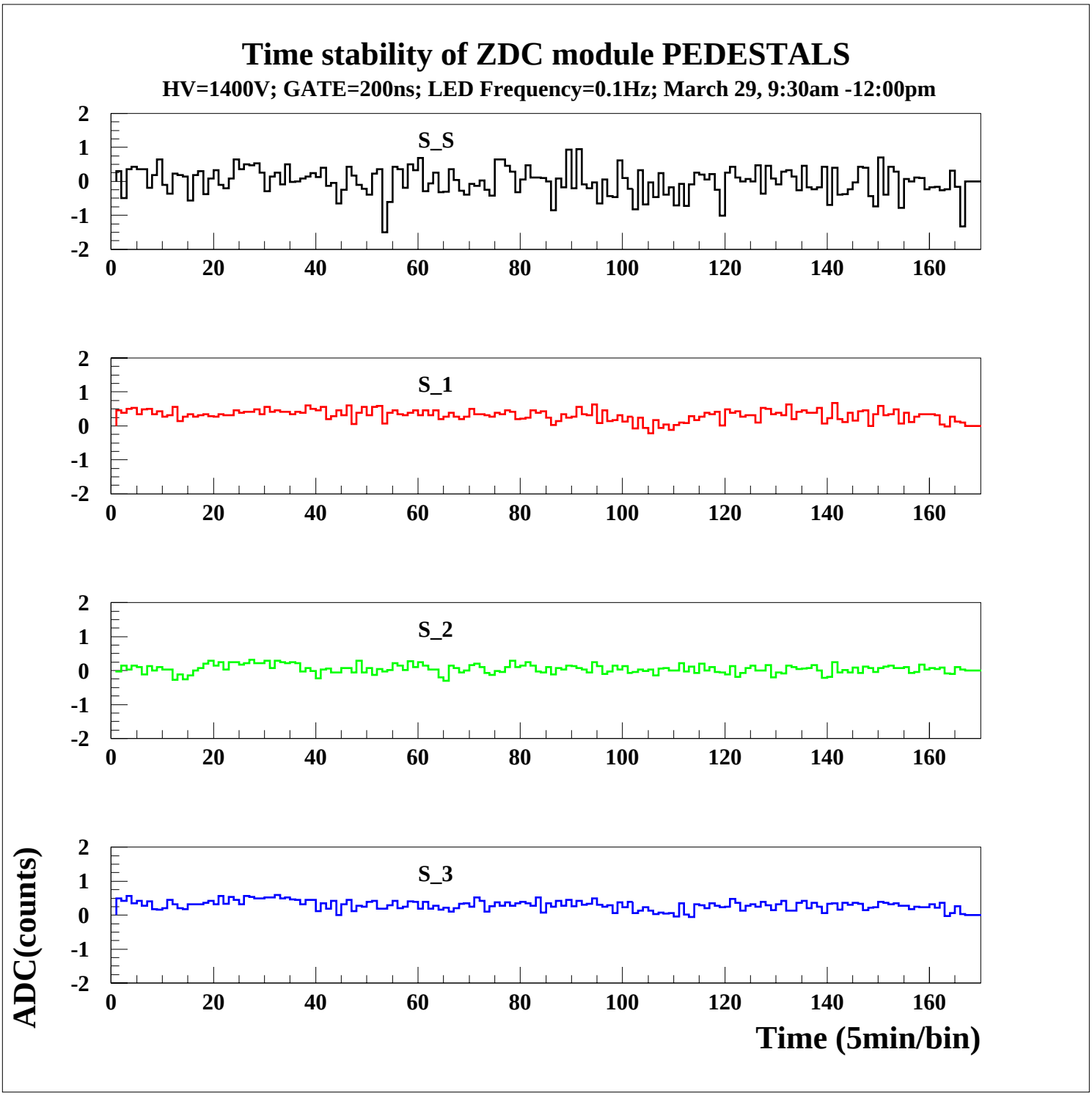

Time stability of ZDC module response to LED
HV=1400V; GATE=200ns; LED Frequency=0.1Hz; March 29, 9:30am -12:00pm
ADC(counts)
1000
800
600
400
200
0
N_S
N_1
N_2
N_3
0
20
40
60
80
100
120
140
160
Time (5min/bin)


Time stability of ZDC module response to LED
HV=1400V; GATE=200ns; LED Frequency=0.1Hz; March 29, 9:30am -12:00pm
S_S
S_3
S_2
S_1
ADC(counts)
1400
1200
1000
800
600
400
200
0
0
20
40
60
80
100
120
140
160
Time (5min/bin)


Time stability of ZDC module PEDESTALS
HV=1400V; GATE=200ns; LED Frequency=0.1Hz; March 29, 9:30am -12:00pm
N_S
N_1
N_2
N_3
ADC(counts)
Time (5min/bin)


Time stability of ZDC module PEDESTALS
HV=1400V; GATE=200ns; LED Frequency=0.1Hz; March 29, 9:30am -12:00pm
S_S
S_1
S_2
S_3
ADC(counts)
Time (5min/bin)