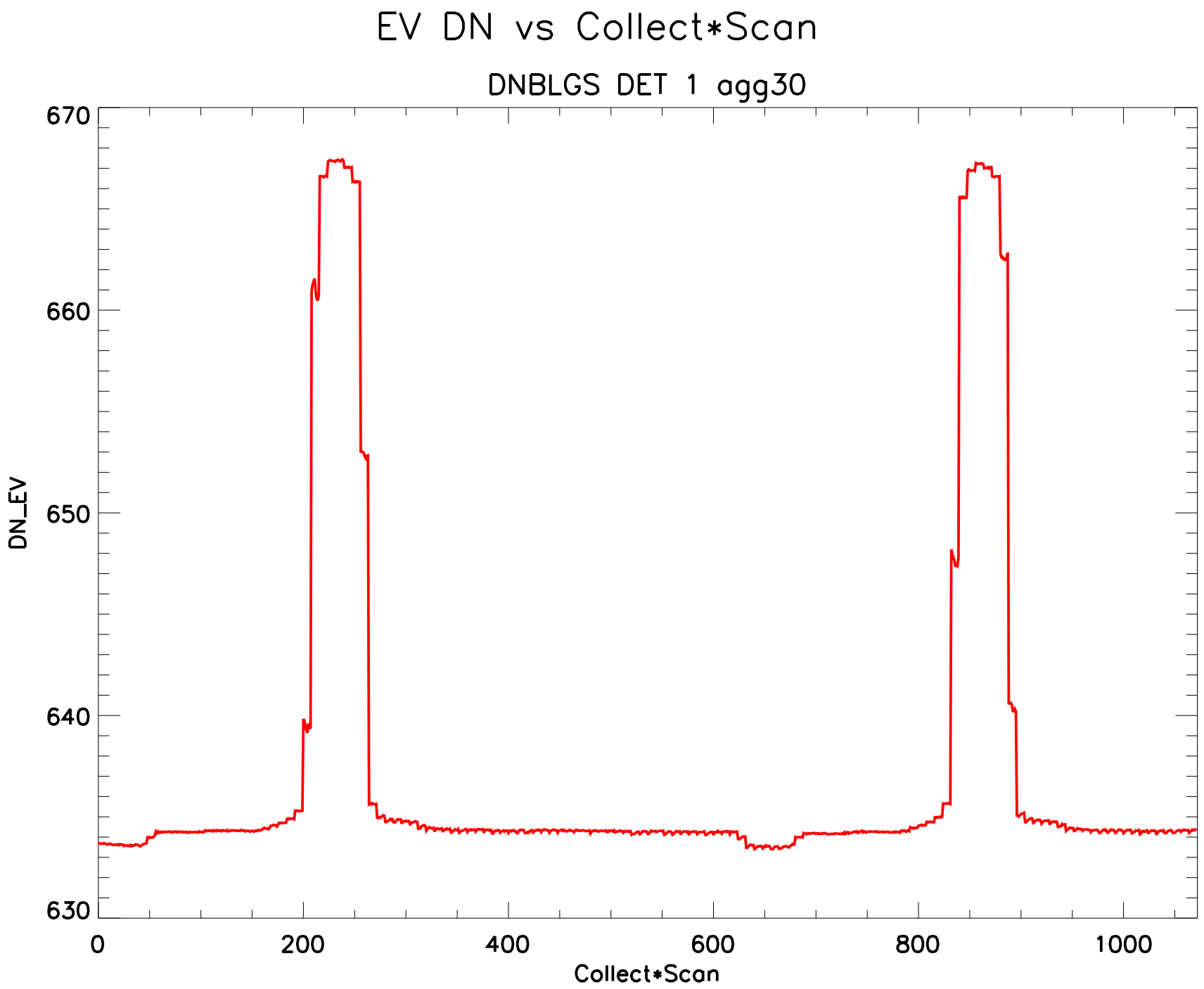
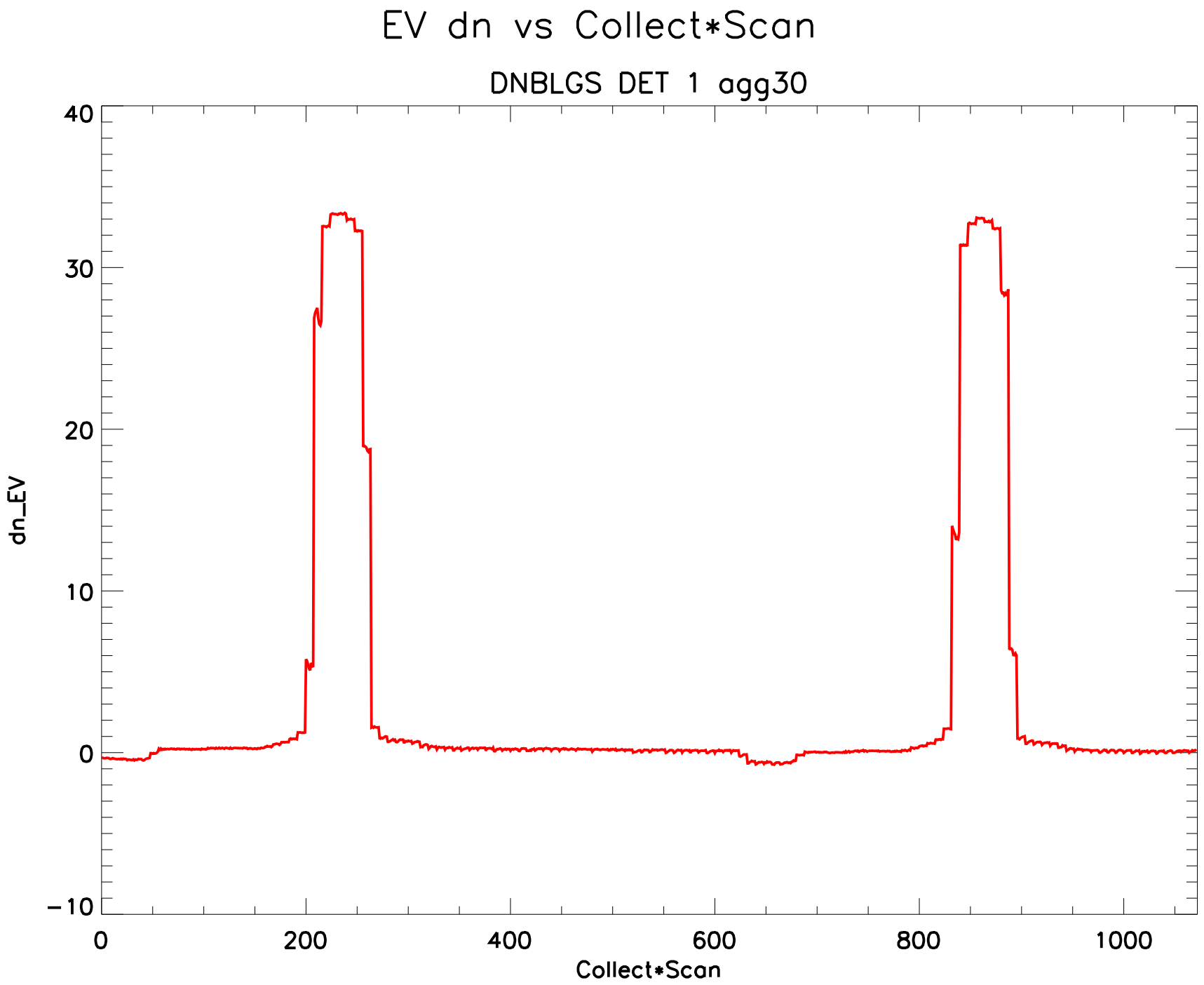
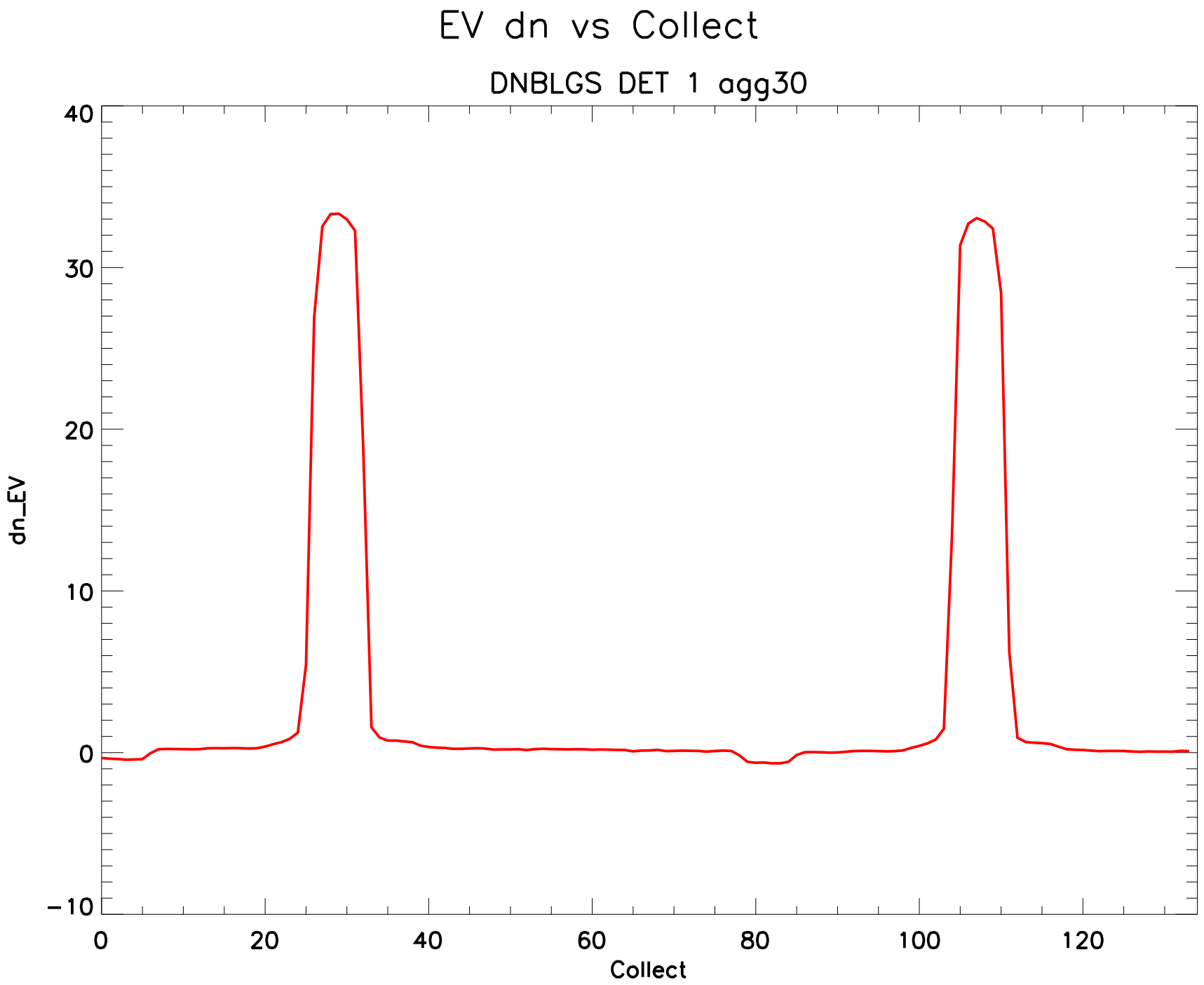
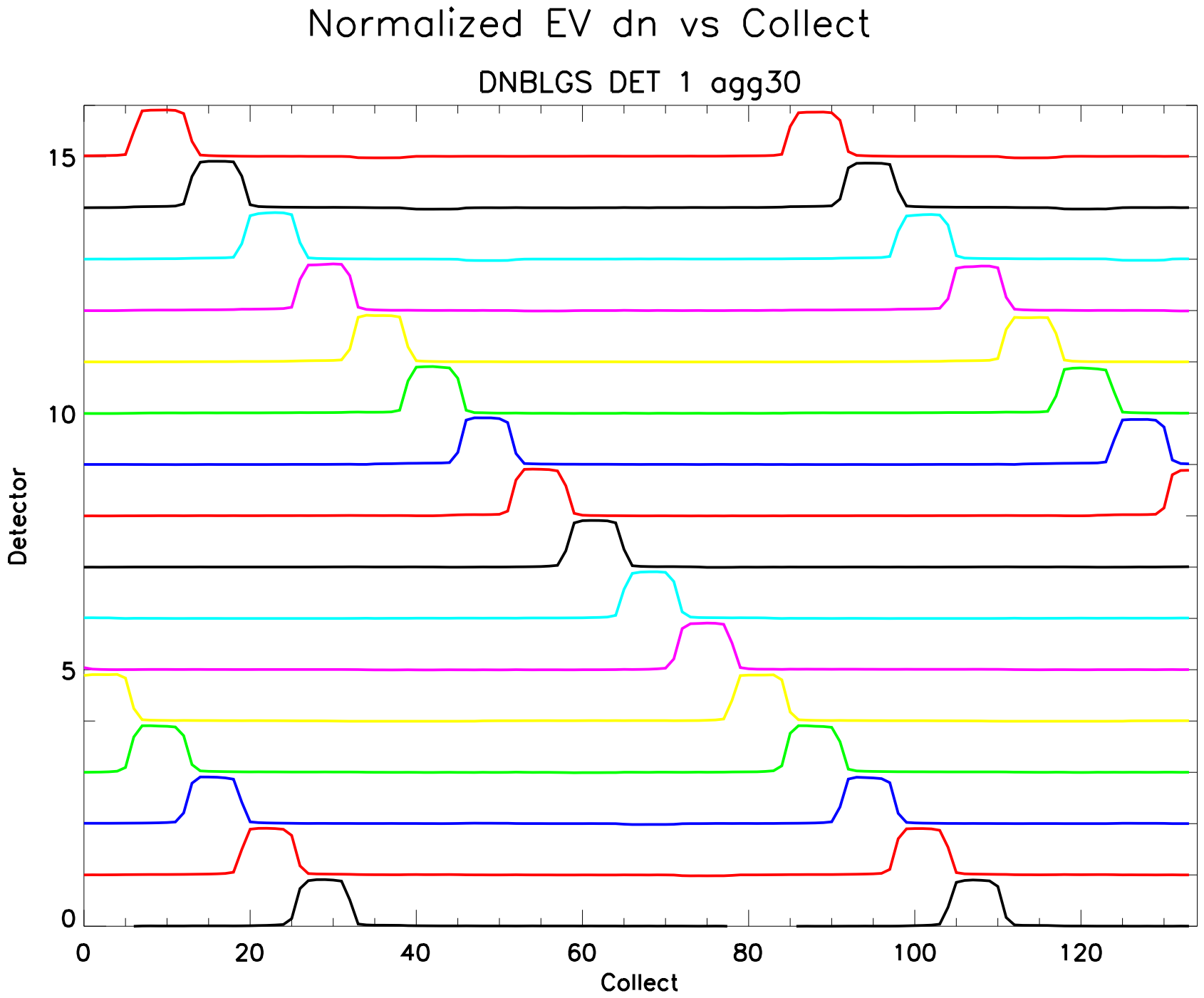
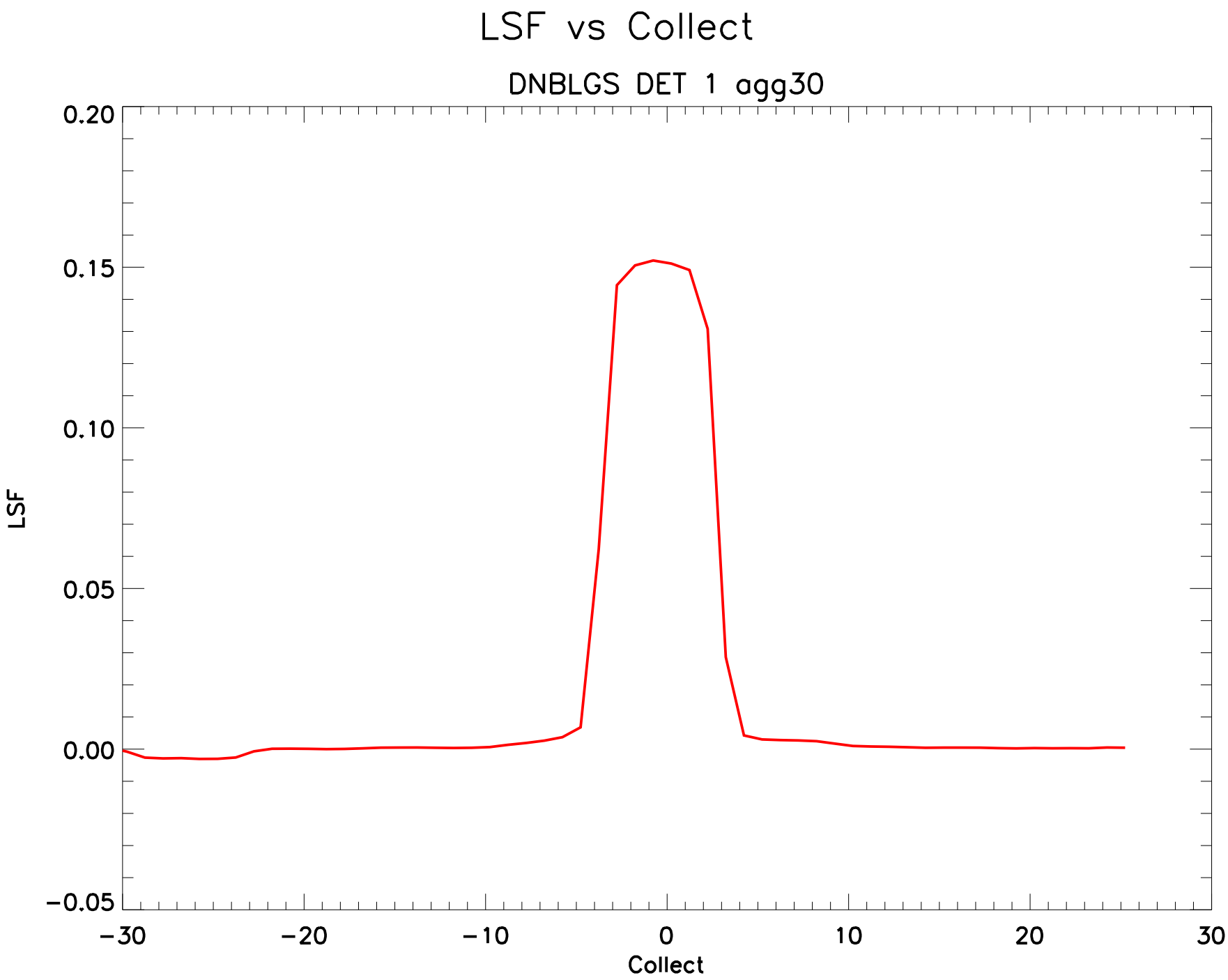
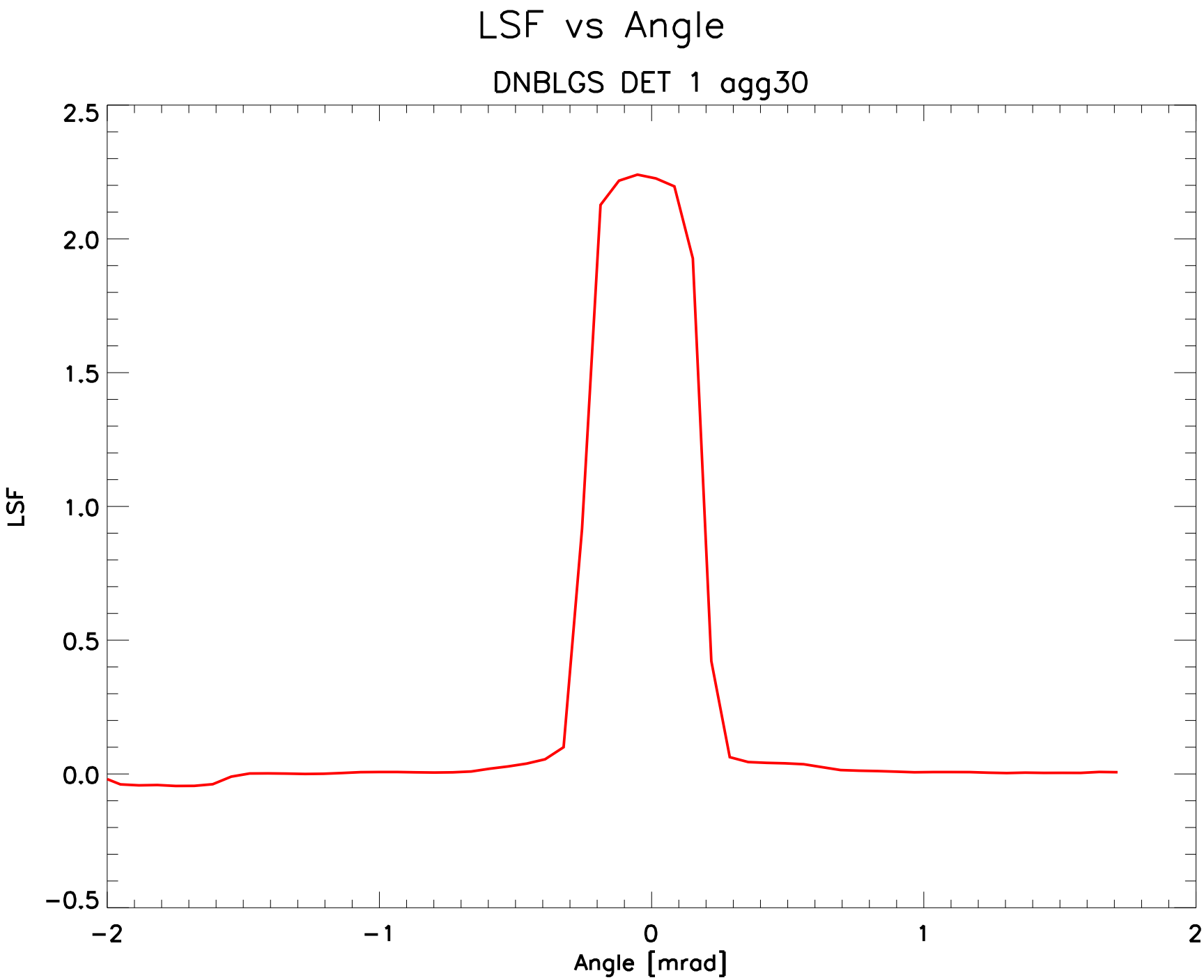

EV DN vs Collect*Scan
DNBLGS DET 1 agg30
670
660
650
640
630
DN_EV
0
200
400
600
800
1000
Collect*Scan

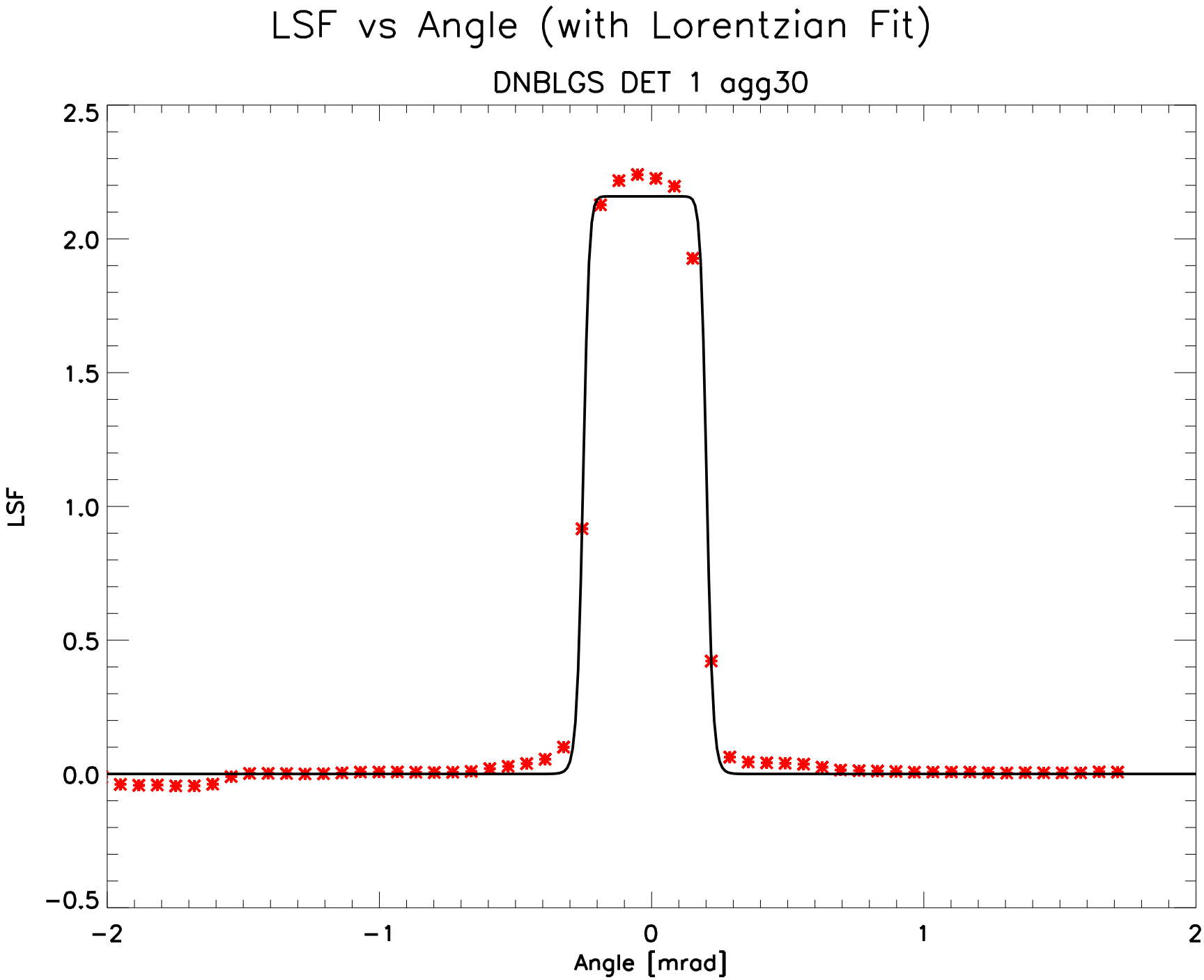

EV dn vs Collect*Scan
DNBLGS DET 1 agg30
dn_EV
40
30
20
10
0
−10
0
200
400
600
800
1000
Collect*Scan

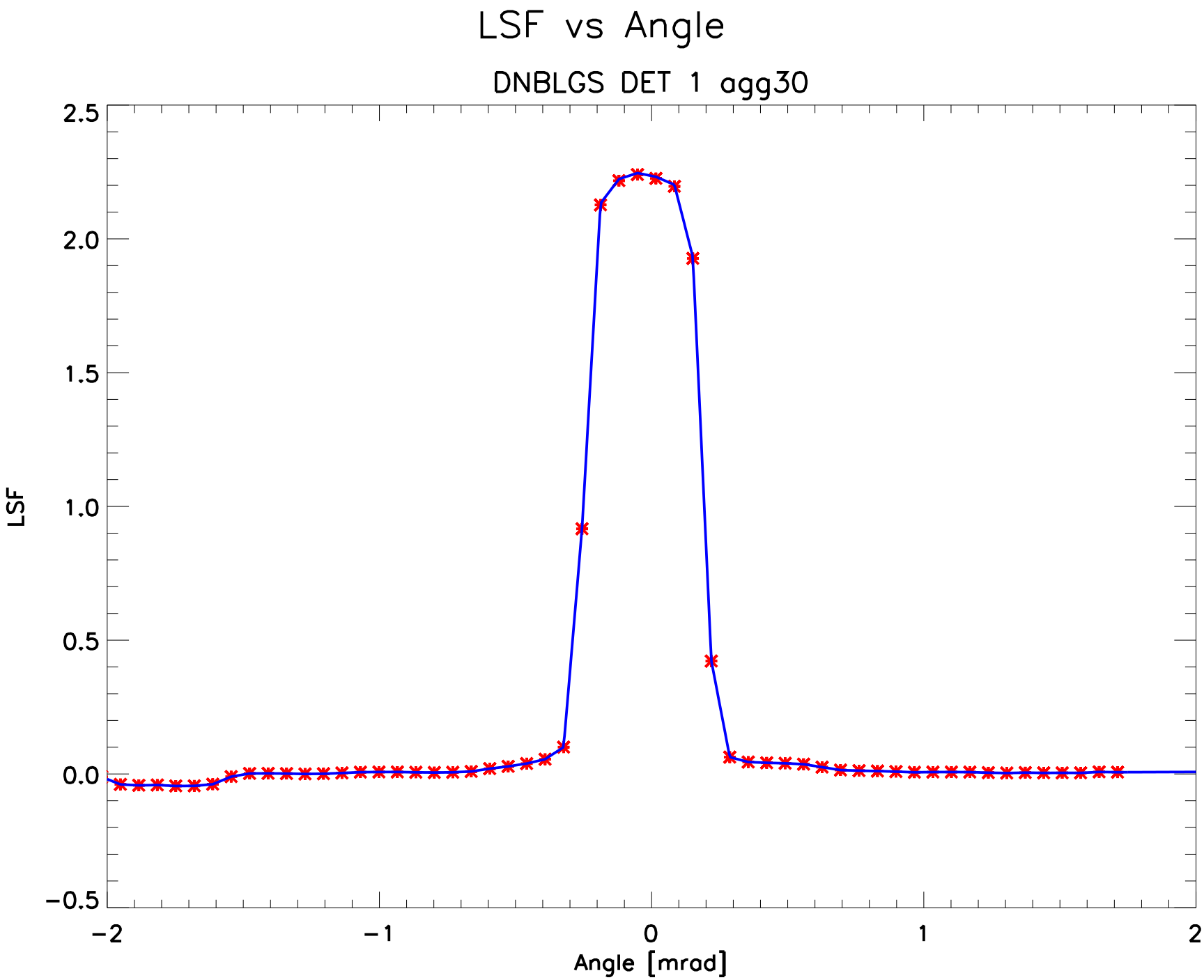

EV dn vs Collect
DNBLGS DET 1 agg30
dn_EV
40
30
20
10
0
−10
0
20
40
60
80
100
120
Collect

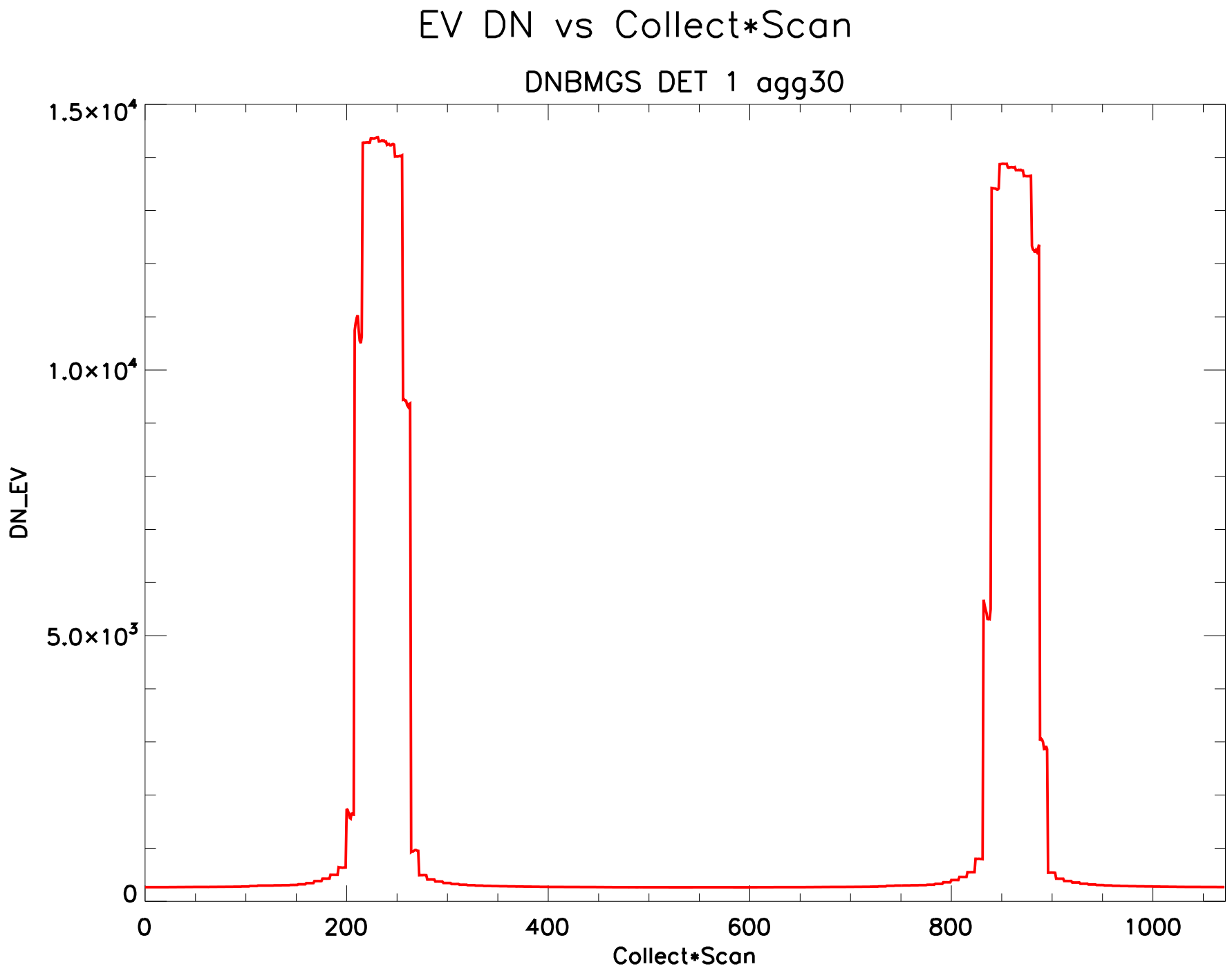

Normalized EV dn vs Collect
DNBLGS DET 1 agg30
Detector
15
10
5
0
0
20
40
60
80
100
120
Collect

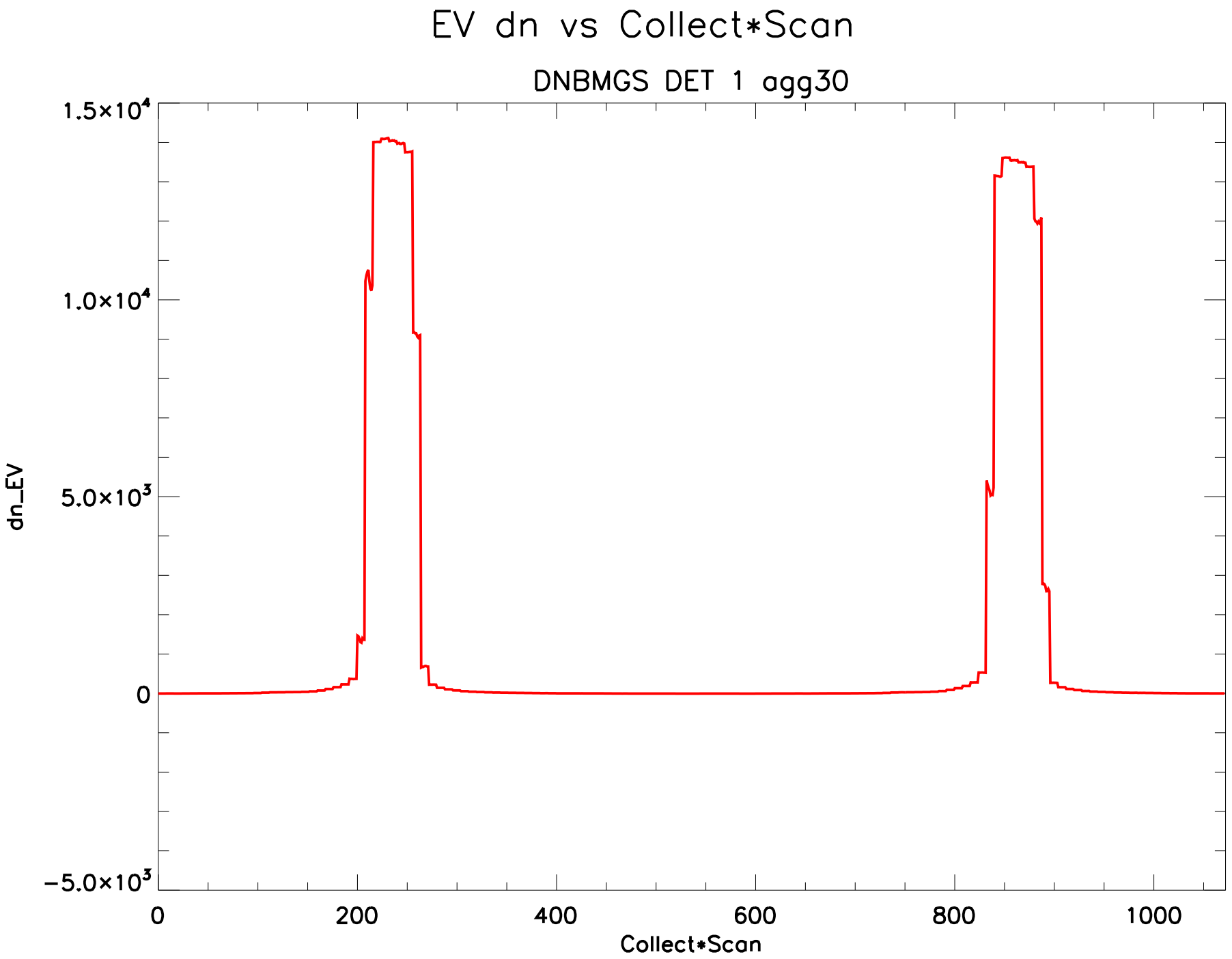

LSF vs Collect
DNBLGS DET 1 agg30
0.20
0.15
0.10
0.05
0.00
−0.05
LSF
−30
−20
−10
0
10
20
30
Collect

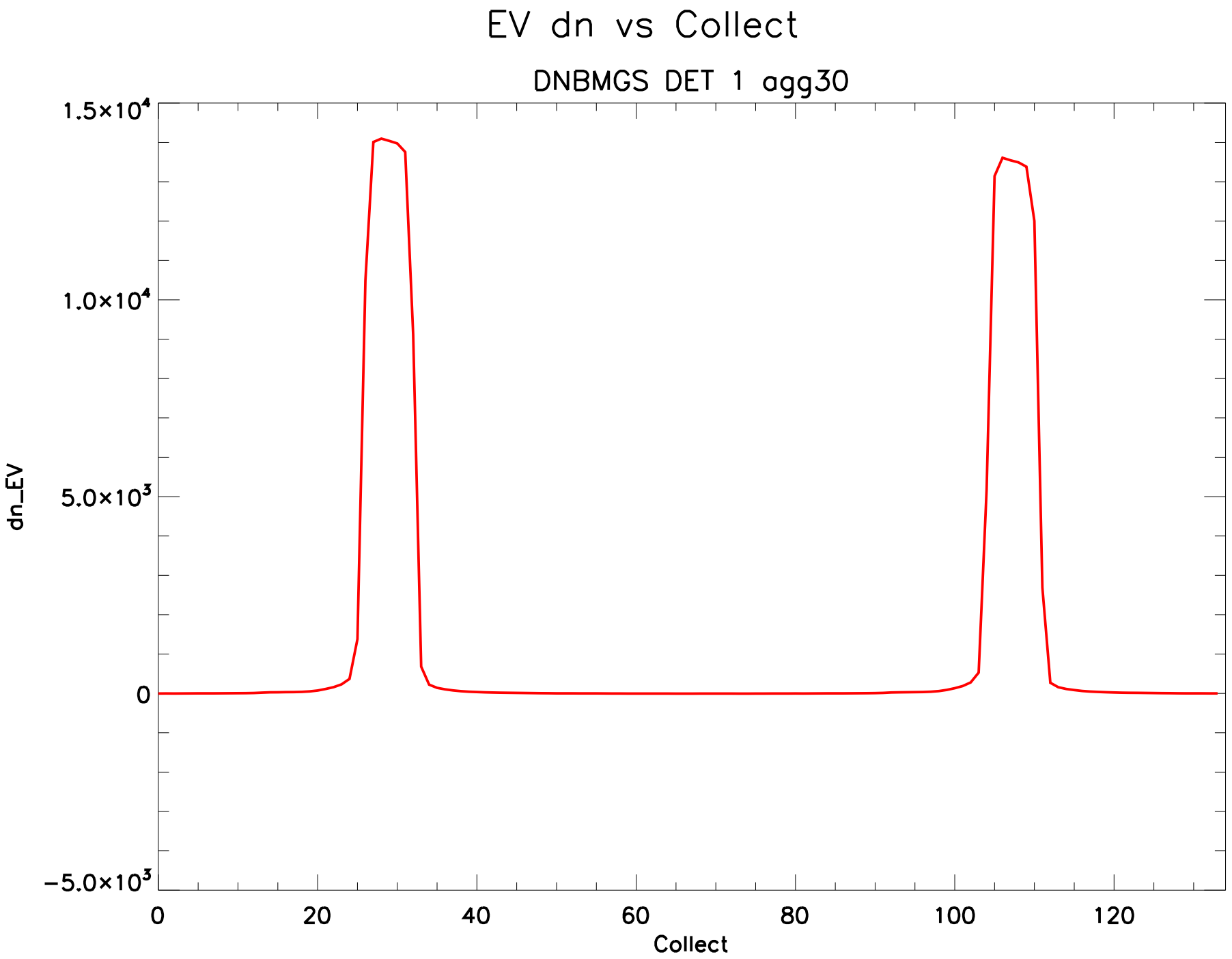

LSF vs Angle
DNBLGS DET 1 agg30
LSF
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−2
−1
0
1
2
Angle [mrad]

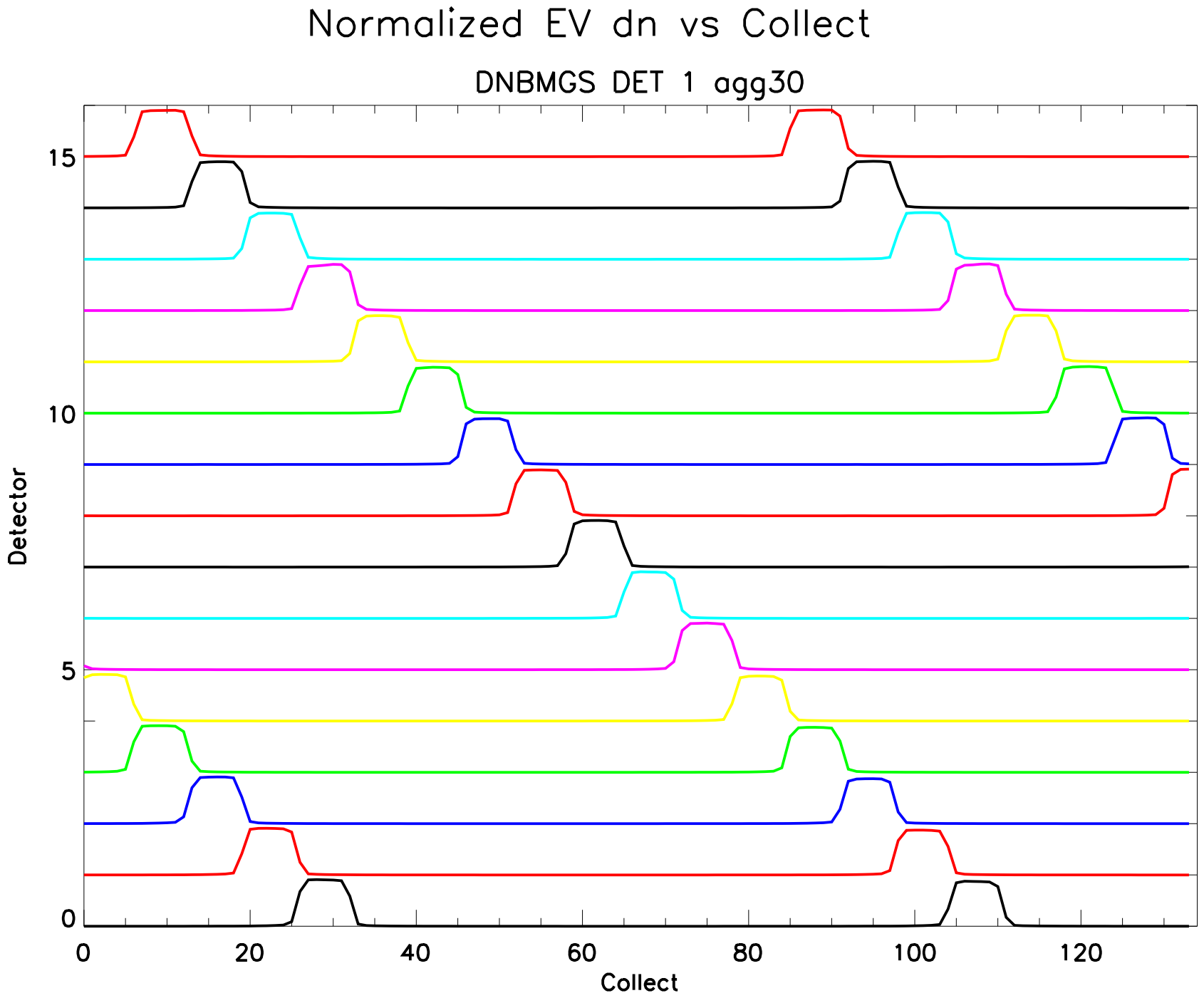

LSF vs Angle (with Lorentzian Fit)
DNBLGS DET 1 agg30
LSF
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−2
−1
0
1
2
Angle [mrad]

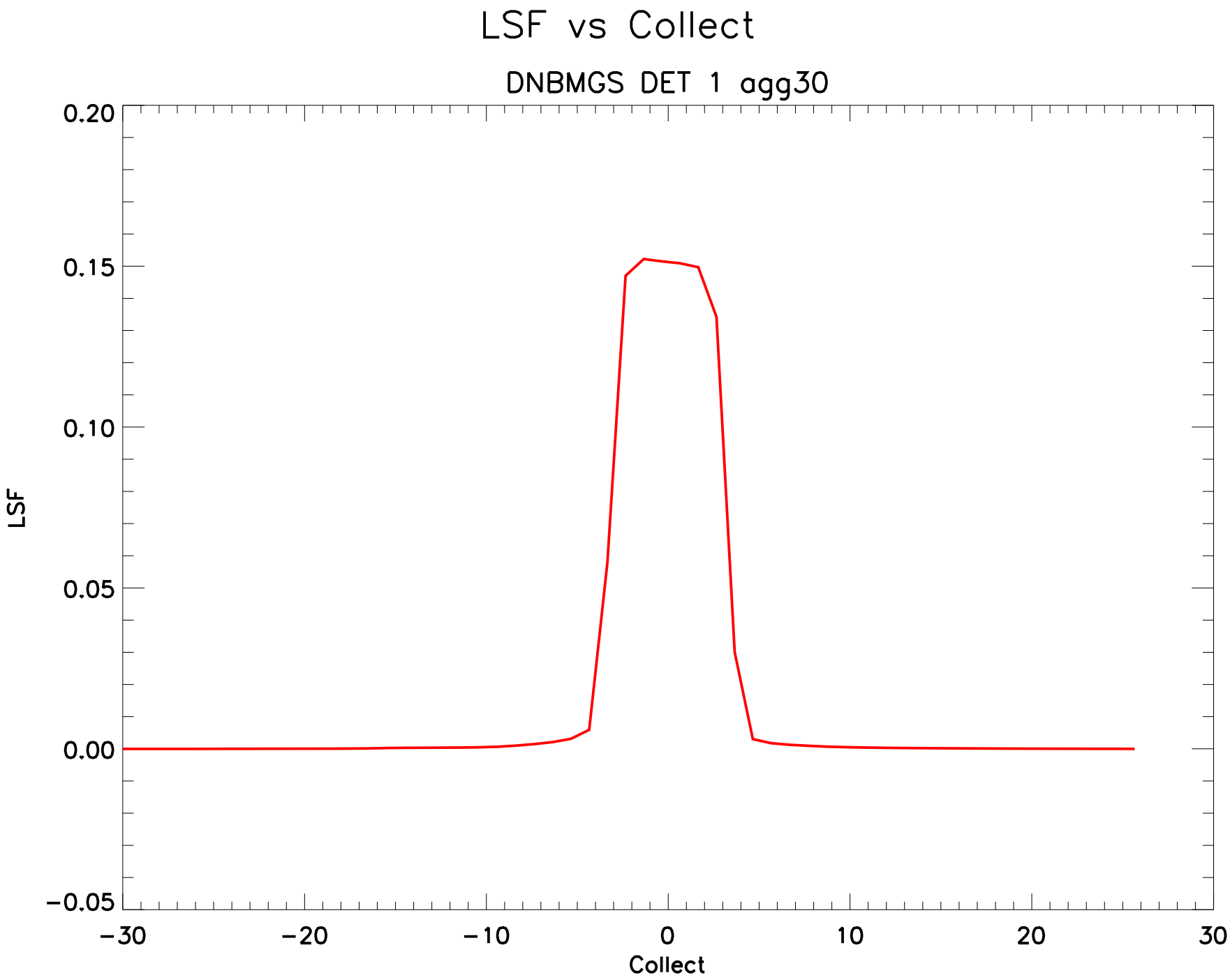

LSF vs Angle
DNBLGS DET 1 agg30
LSF
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−2
−1
0
1
2
Angle [mrad]

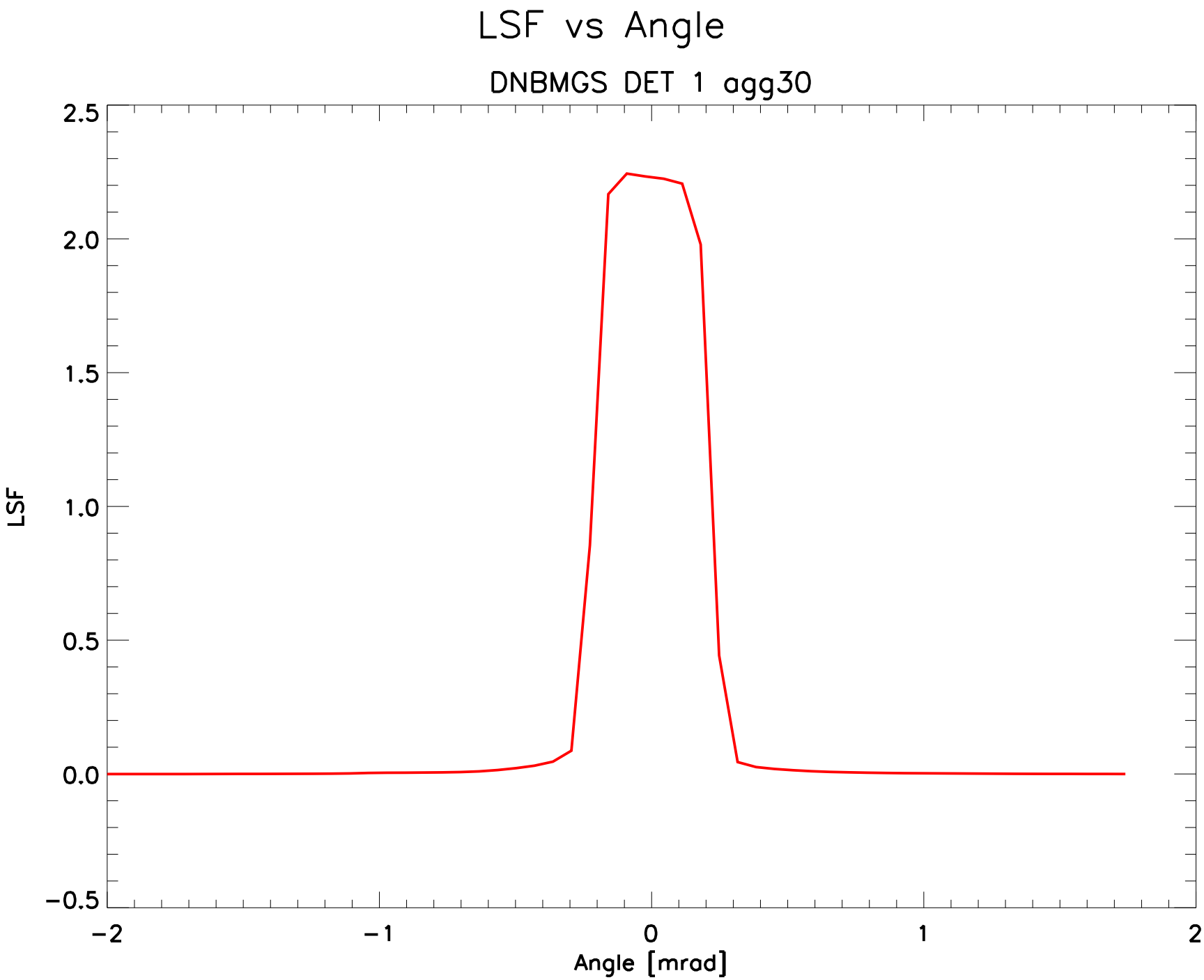

EV DN vs Collect*Scan
DNBMGS DET 1 agg30
1.5×10^4
1.0×10^4
5.0×10^3
0
DN_EV
0
200
400
600
800
1000
Collect*Scan

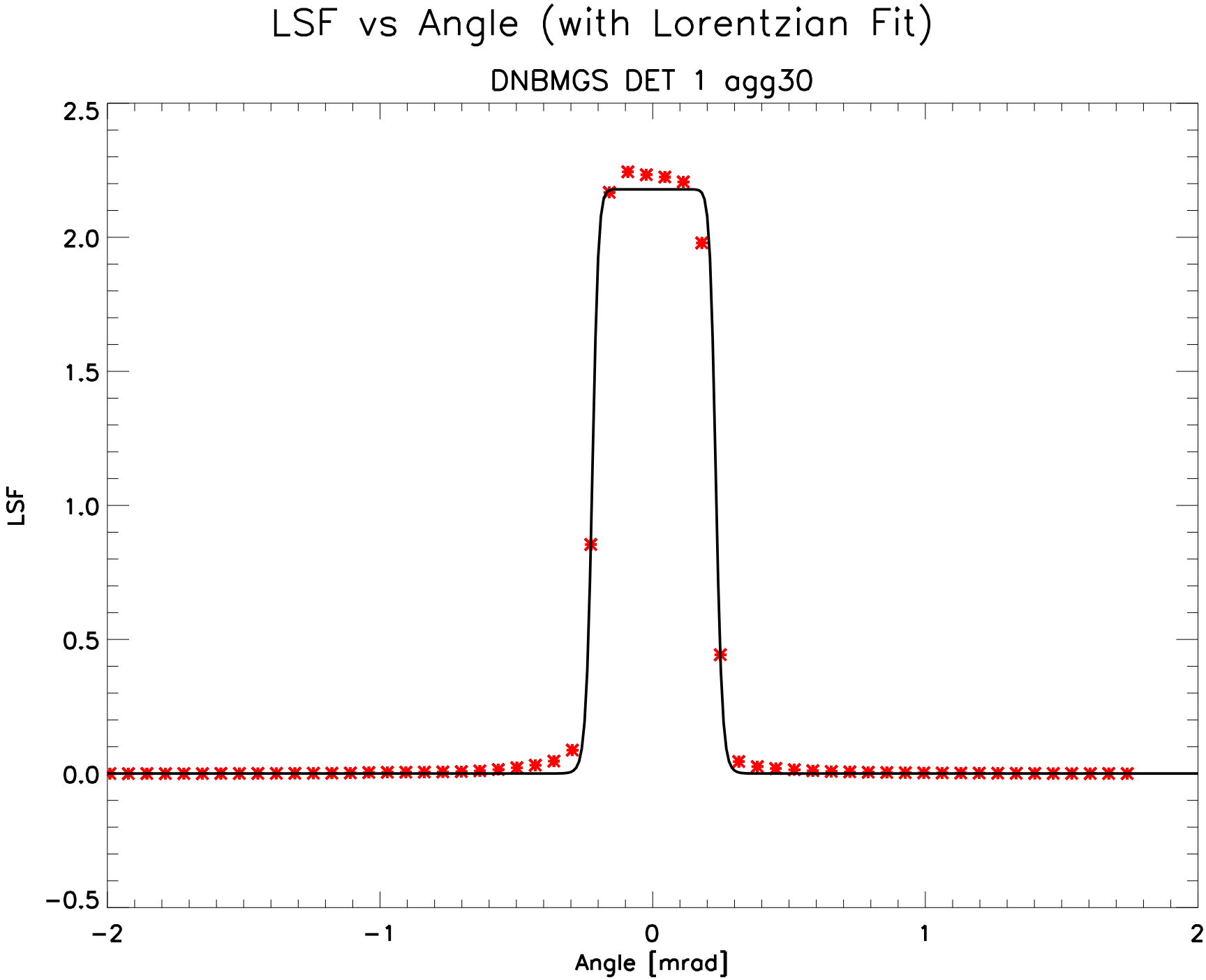

EV dn vs Collect*Scan
DNBMGS DET 1 agg30
1.5×10⁴
1.0×10⁴
5.0×10³
0
−5.0×10³
dn_EV
0
200
400
600
800
1000
Collect*Scan

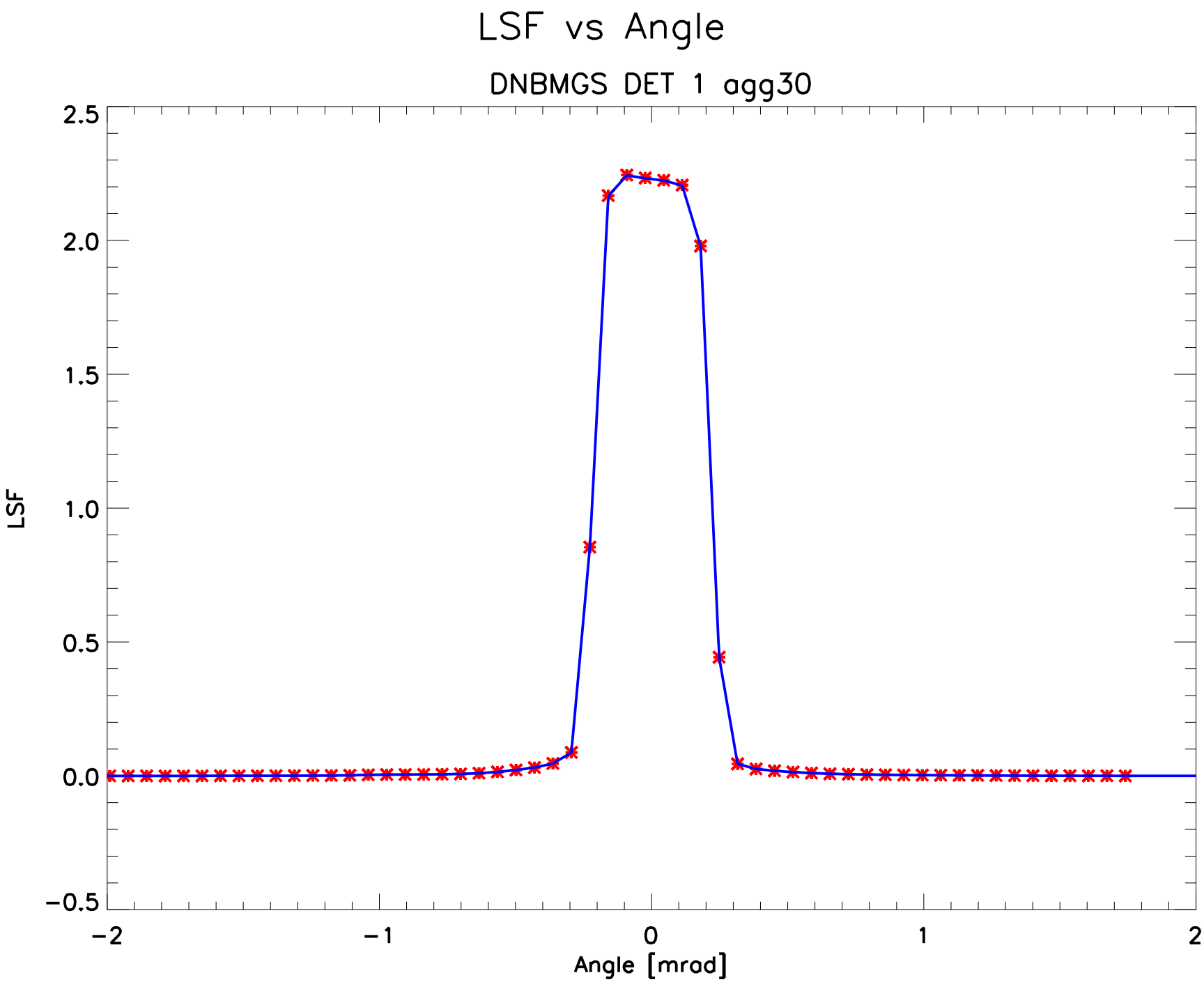

EV dn vs Collect
DNBMGS DET 1 agg30
1.5×10⁴
1.0×10⁴
5.0×10³
0
−5.0×10³
dn_EV
0
20
40
60
80
100
120
Collect


Normalized EV dn vs Collect
DNBMGS DET 1 agg30
Detector
15
10
5
0
0
20
40
60
80
100
120
Collect


LSF vs Collect
DNBMGS DET 1 agg30
0.20
0.15
0.10
0.05
0.00
−0.05
LSF
−30
−20
−10
0
10
20
30
Collect


LSF vs Angle
DNBMGS DET 1 agg30
LSF
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−2
−1
0
1
2
Angle [mrad]


LSF vs Angle (with Lorentzian Fit)
DNBMGS DET 1 agg30
LSF
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−2
−1
0
1
2
Angle [mrad]


LSF vs Angle
DNBMGS DET 1 agg30
LSF
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−2
−1
0
1
2
Angle [mrad]