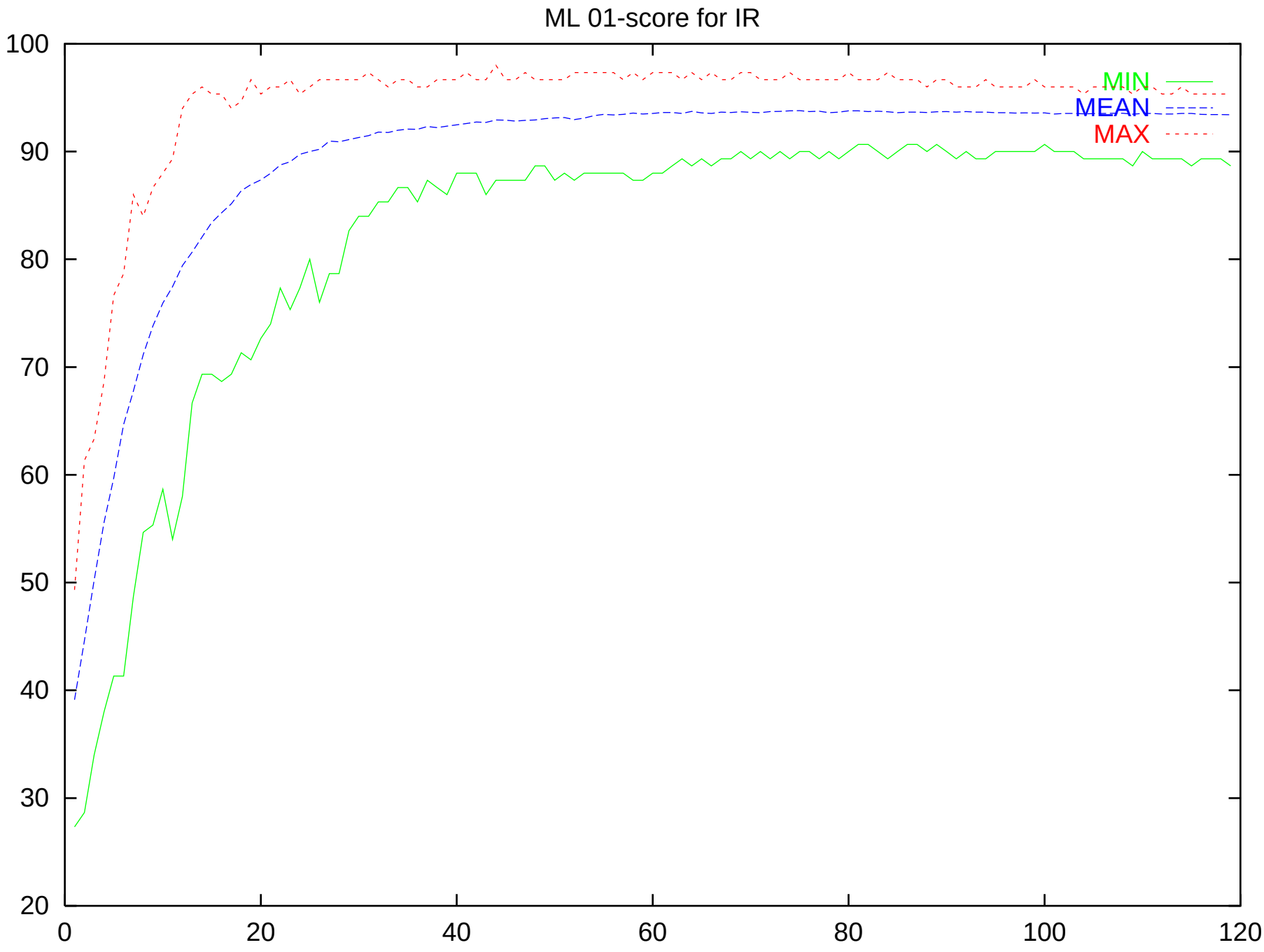
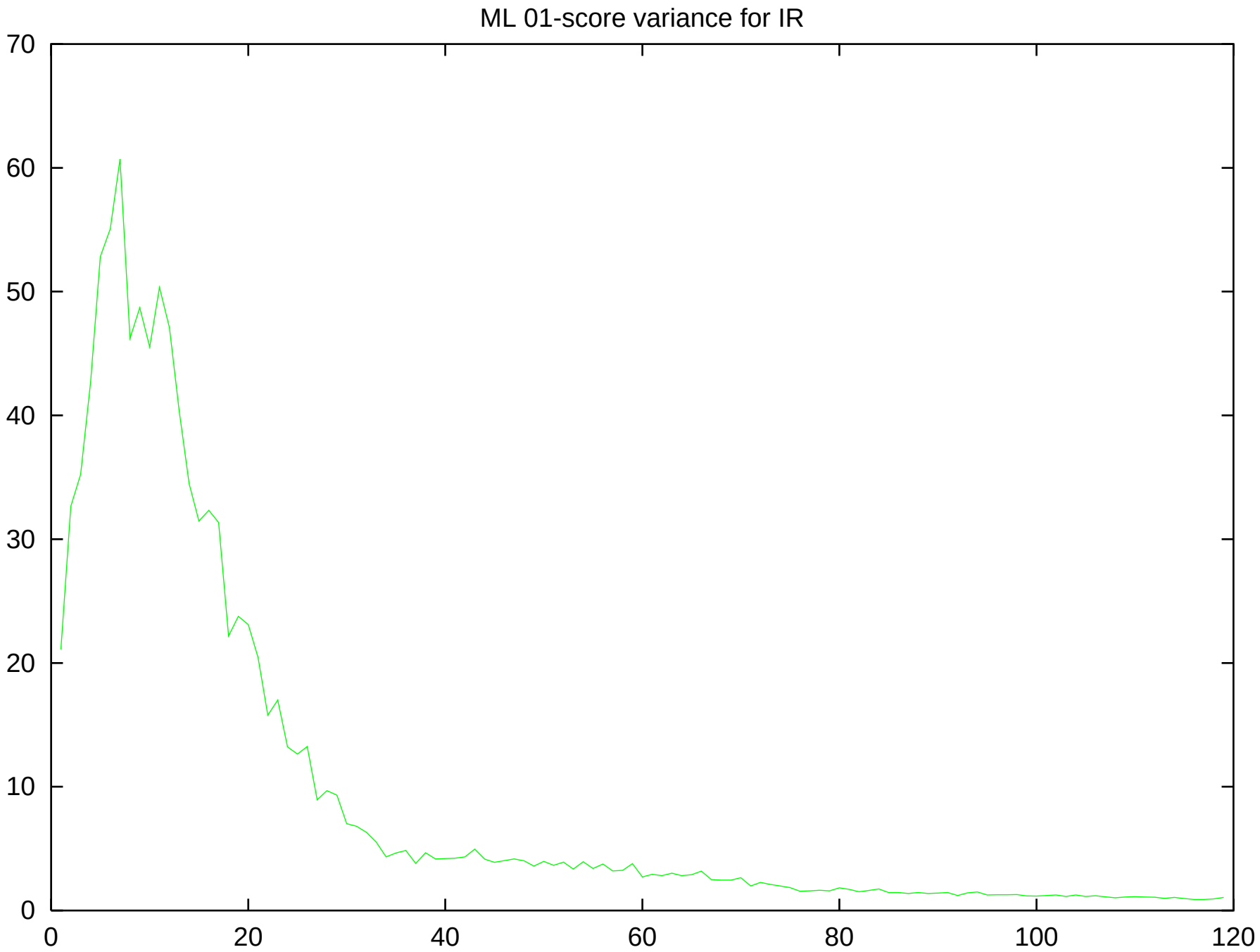
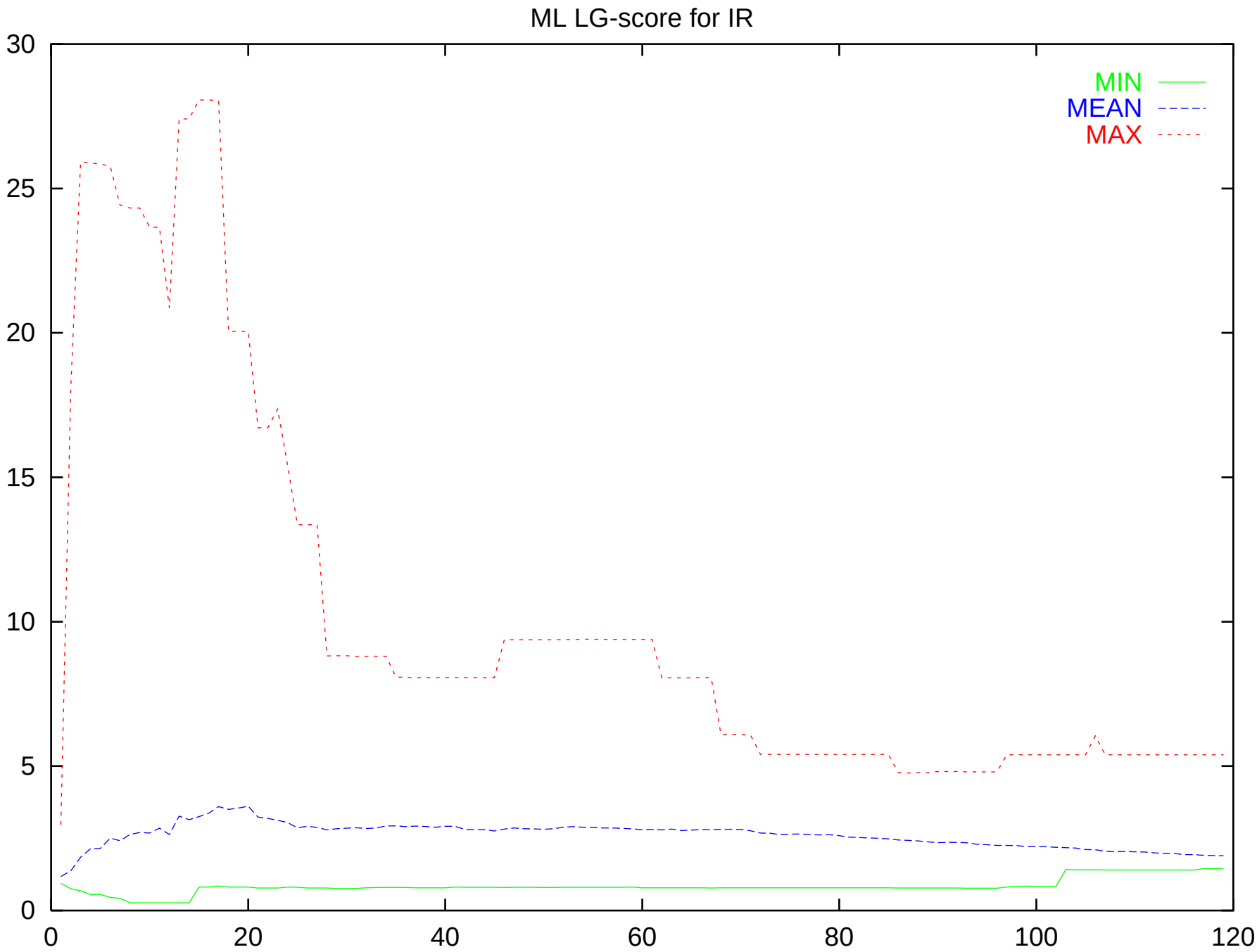
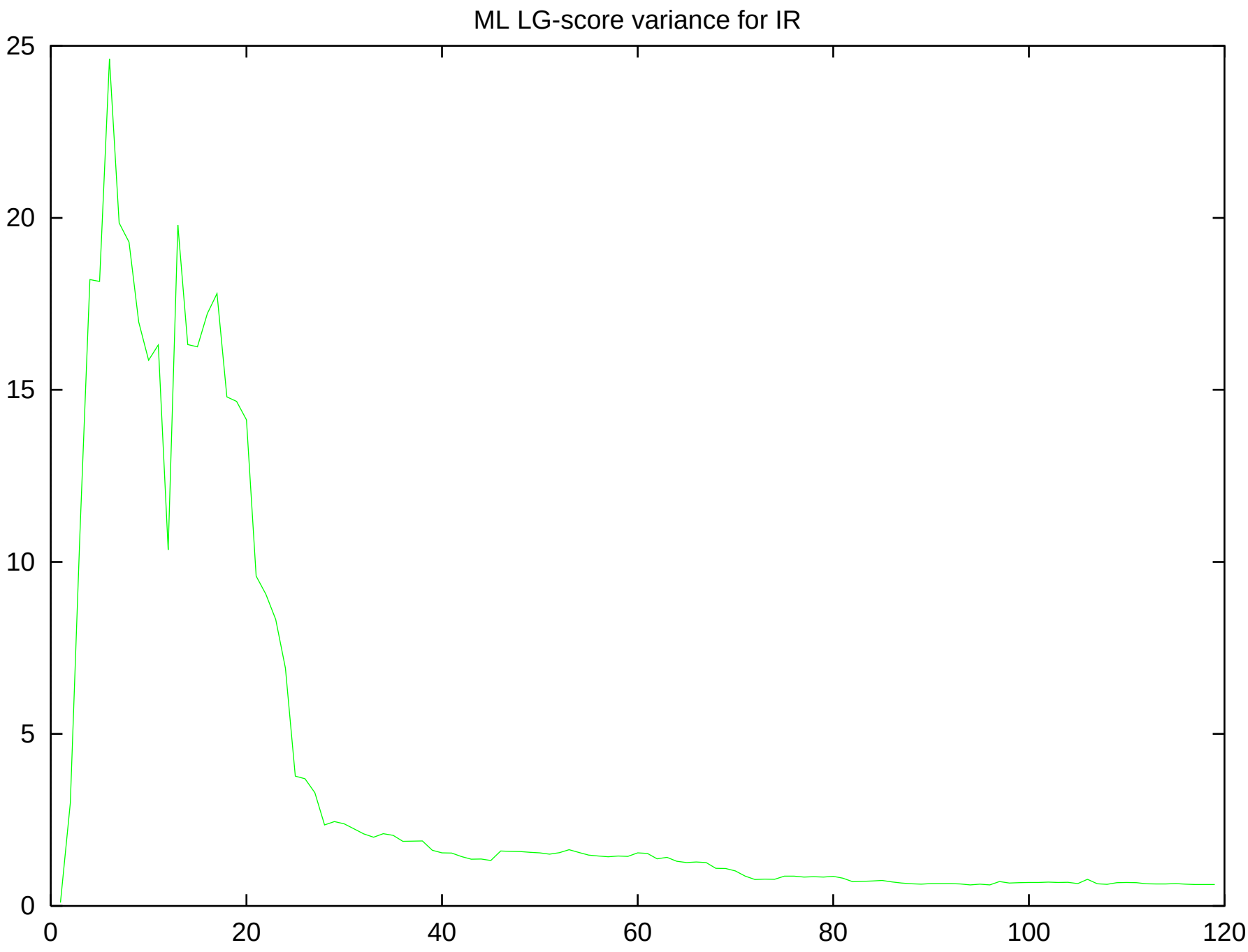
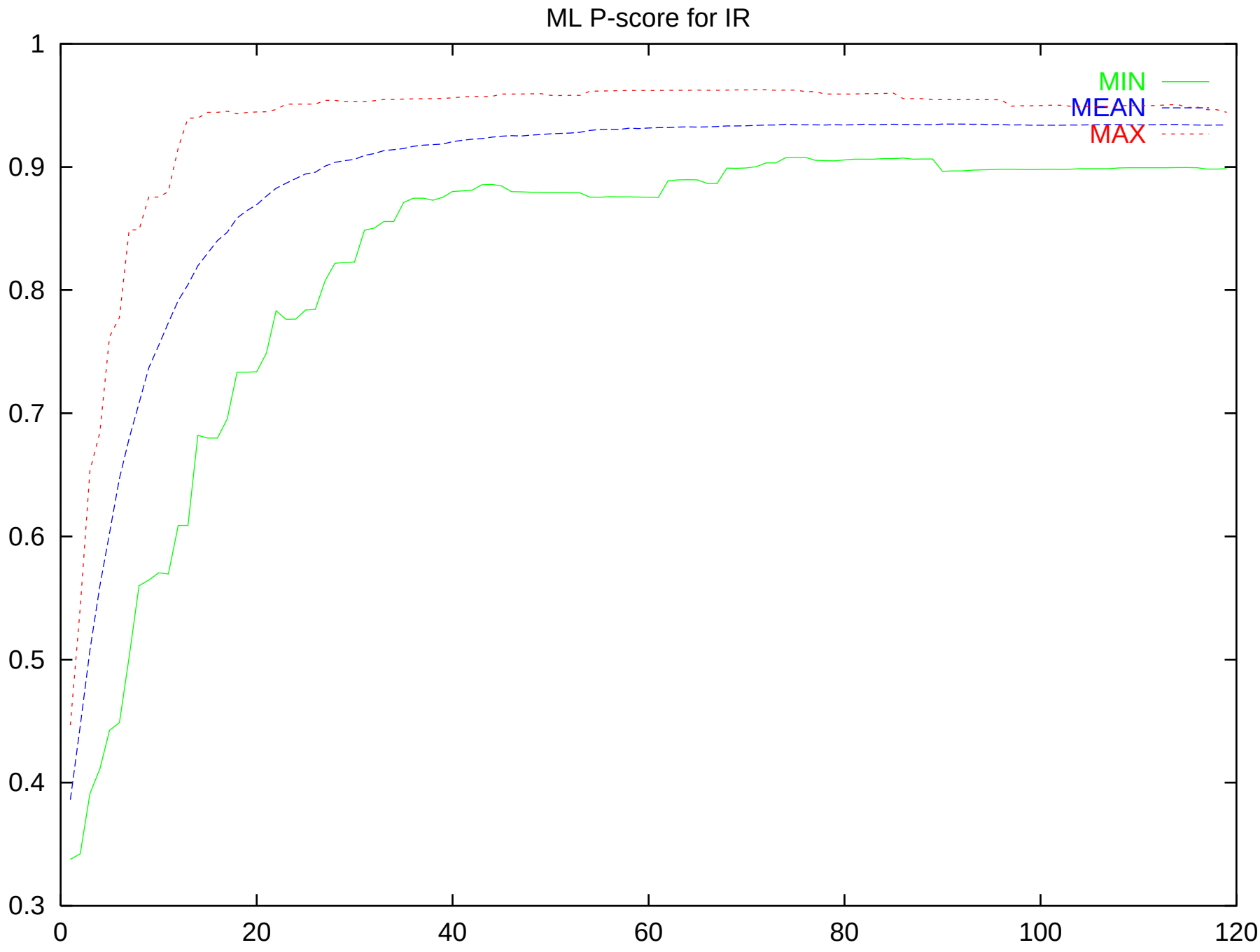
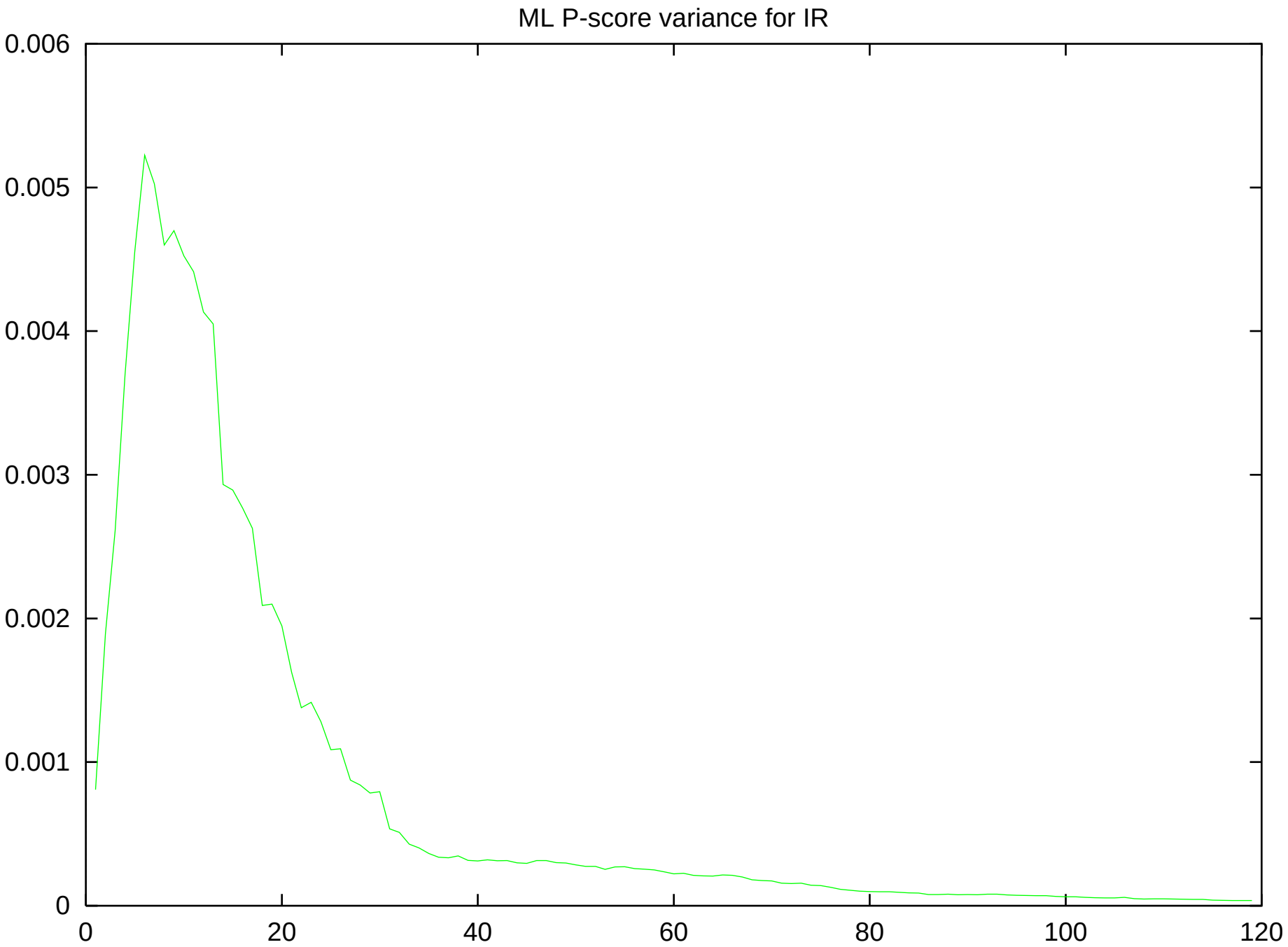

ML 01-score for IR
MIN
MEAN
MAX
100
90
80
70
60
50
40
30
20
0
20
40
60
80
100
120

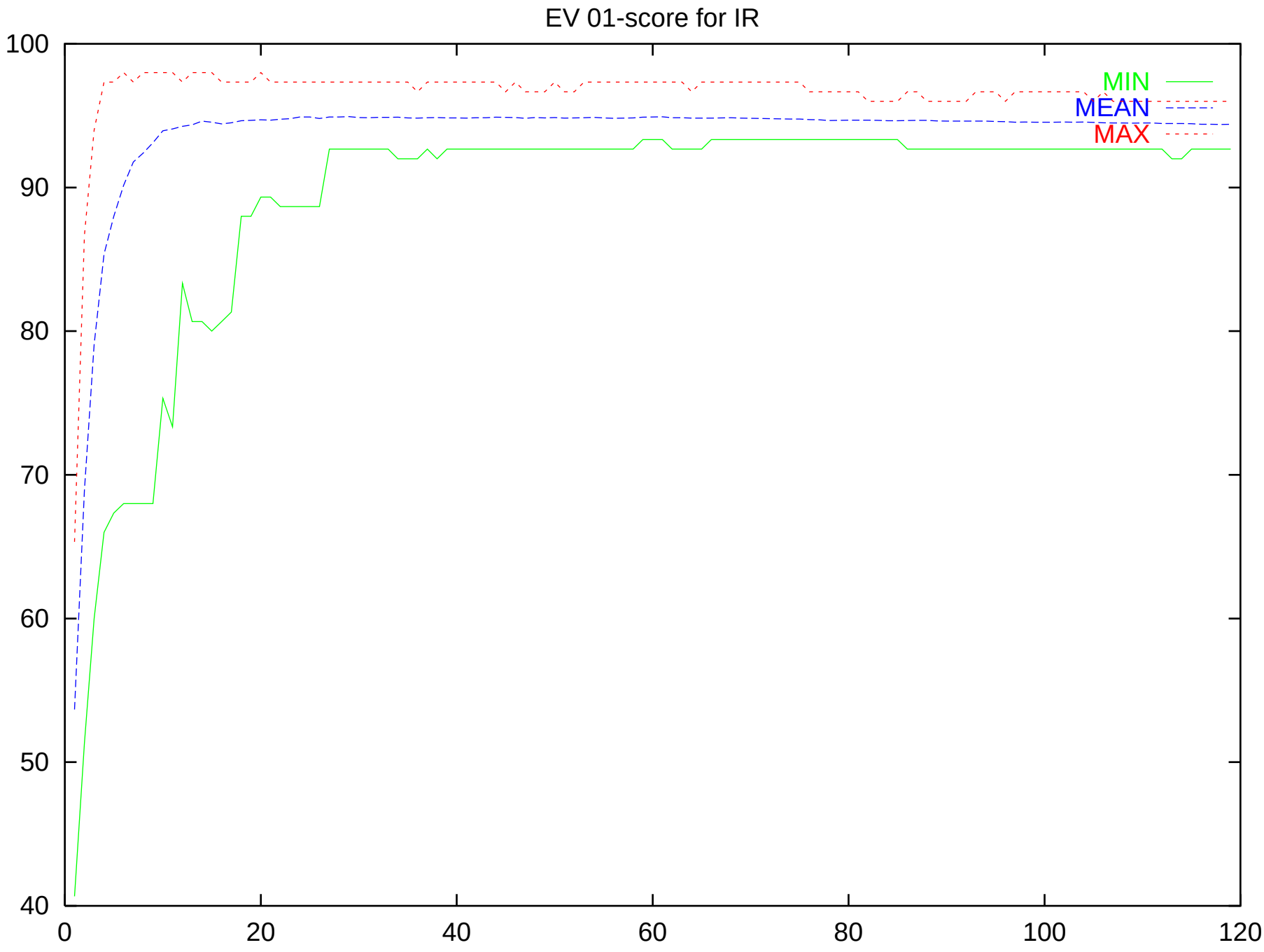

ML 01-score variance for IR
70
60
50
40
30
20
10
0
0
20
40
60
80
100
120

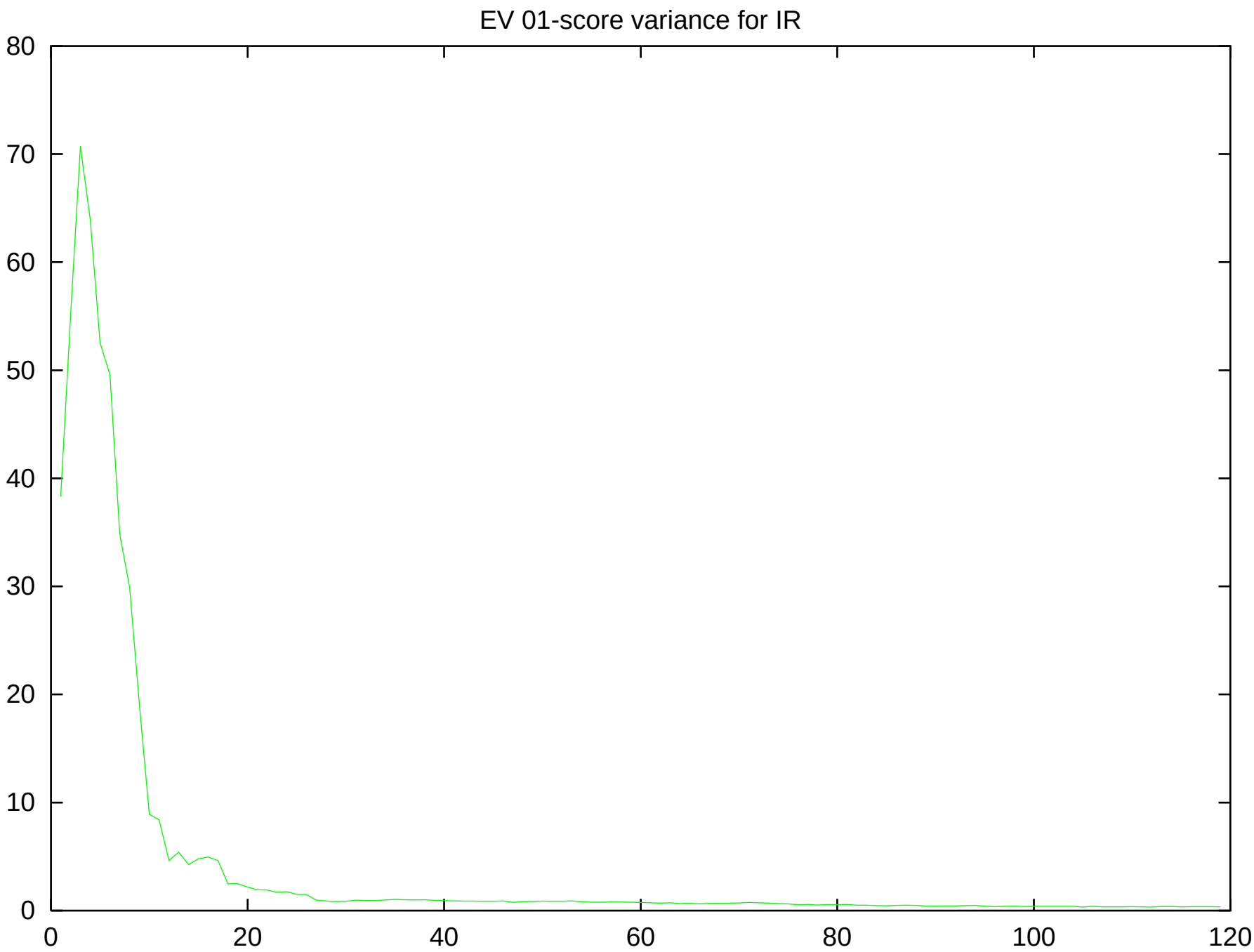

ML LG-score for IR
MIN
MEAN
MAX
30
25
20
15
10
5
0
0
20
40
60
80
100
120

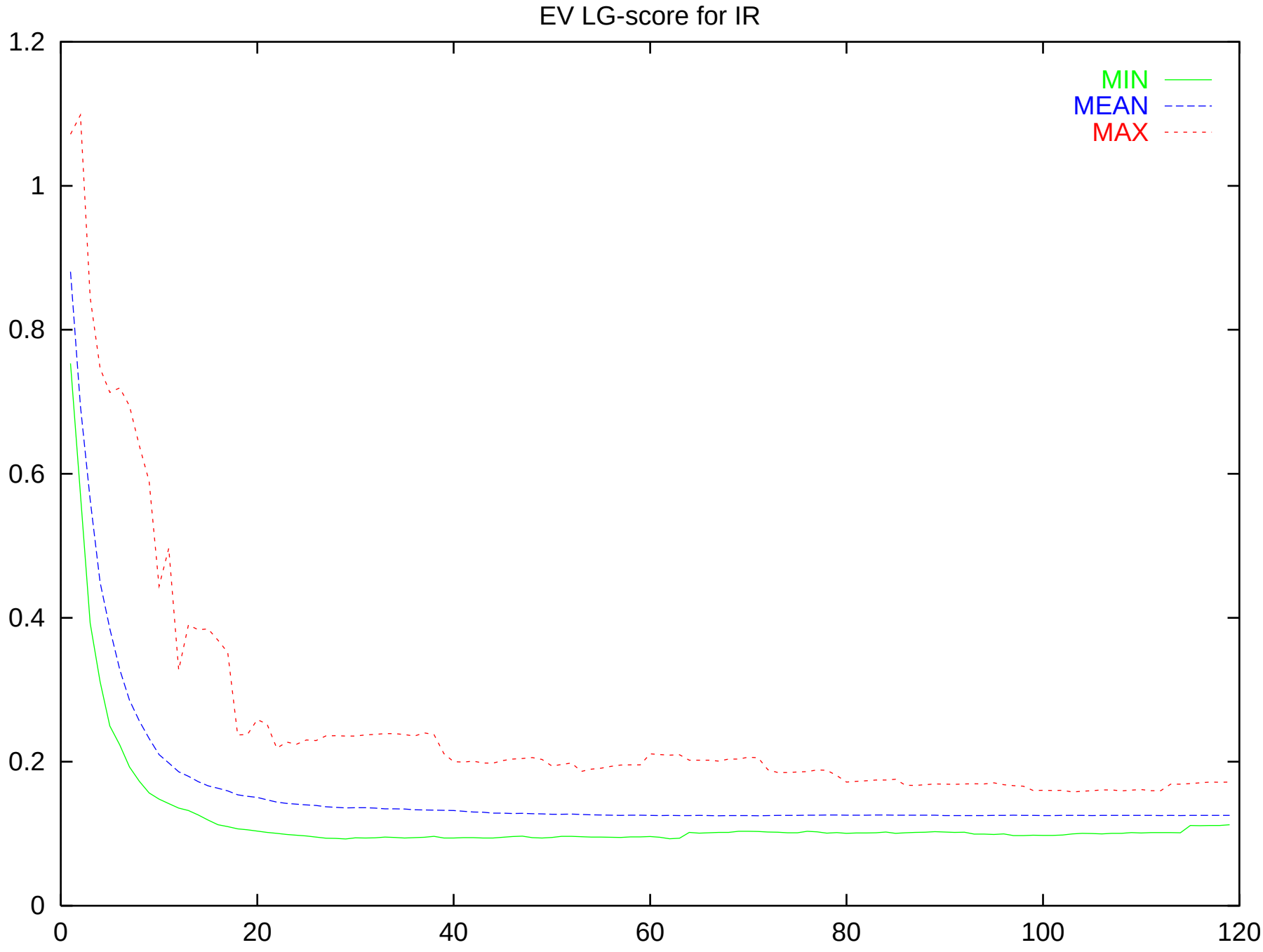

ML LG-score variance for IR
25
20
15
10
5
0
0
20
40
60
80
100
120

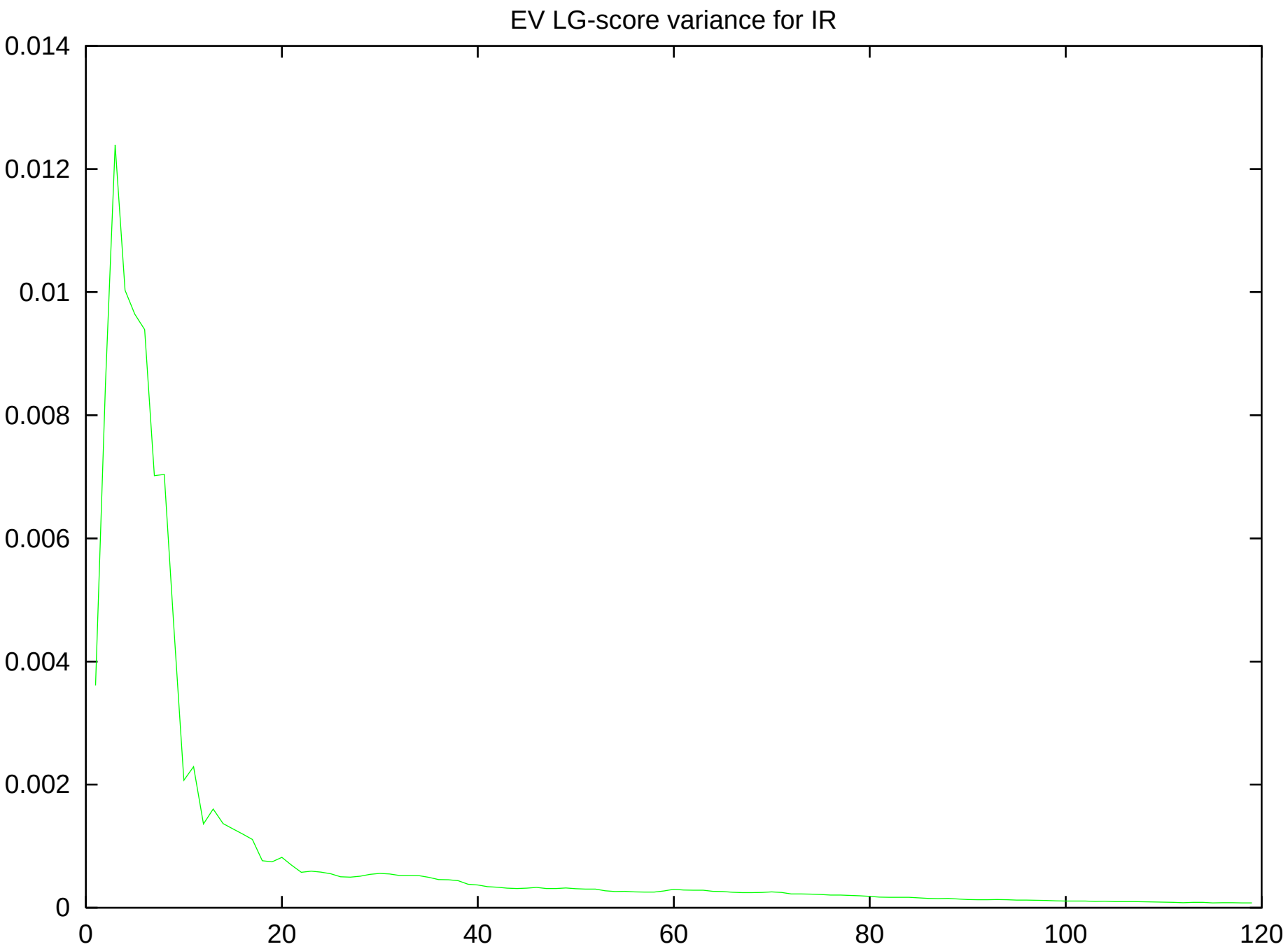

ML P-score for IR
MIN
MEAN
MAX
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0
20
40
60
80
100
120

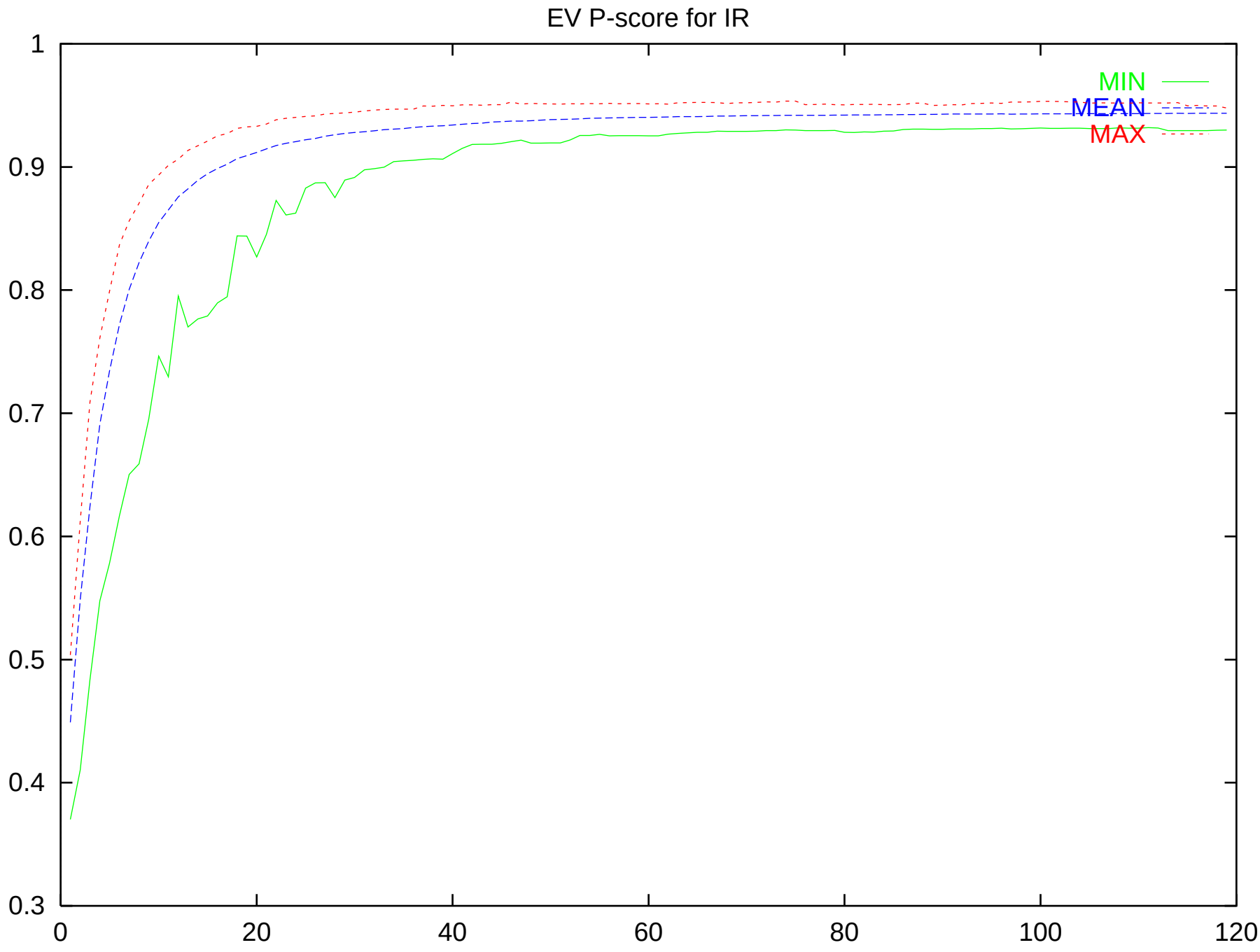

ML P-score variance for IR
0.006
0.005
0.004
0.003
0.002
0.001
0
0
20
40
60
80
100
120

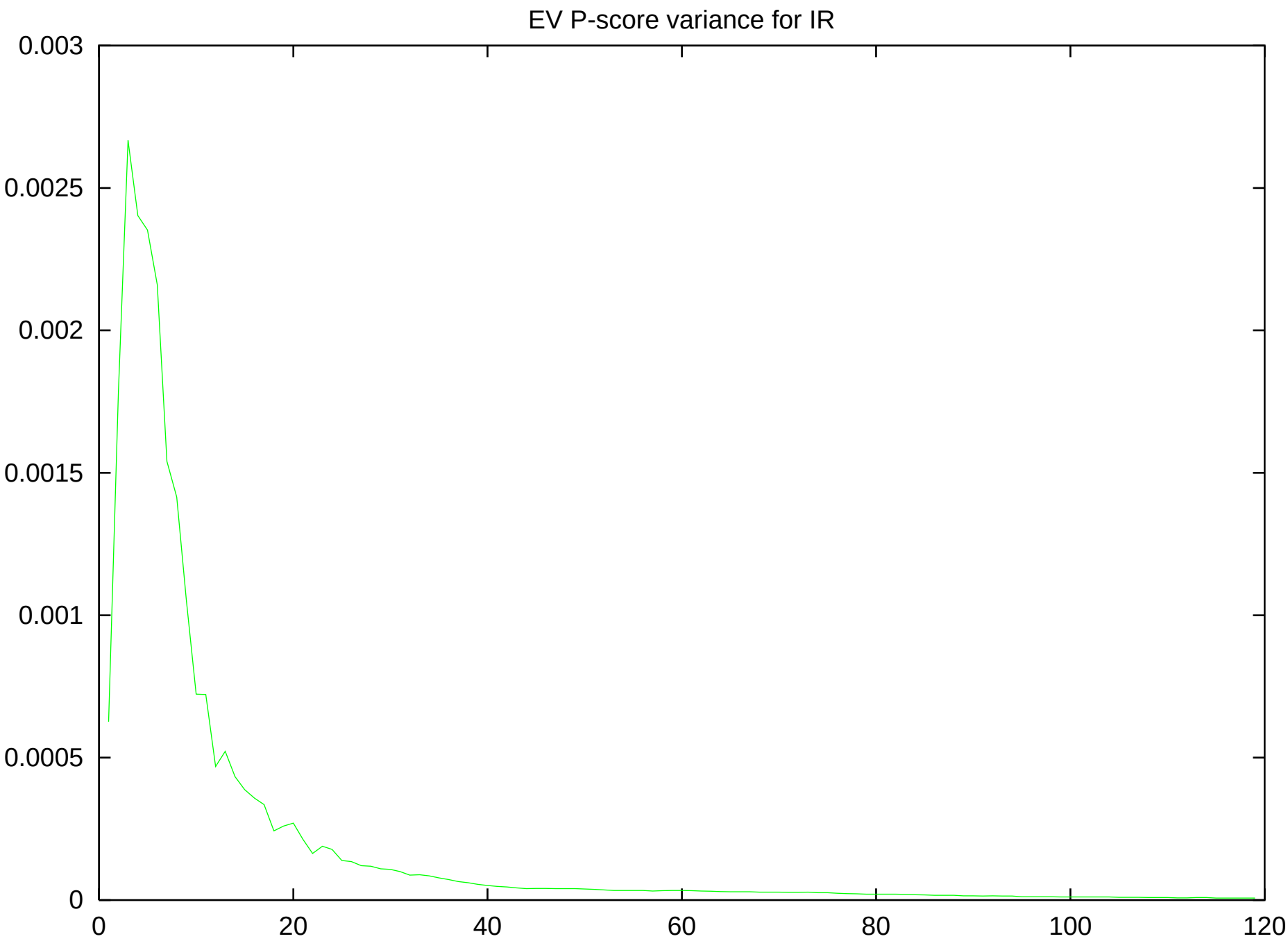

EV 01-score for IR
MIN
MEAN
MAX
100
90
80
70
60
50
40
0
20
40
60
80
100
120

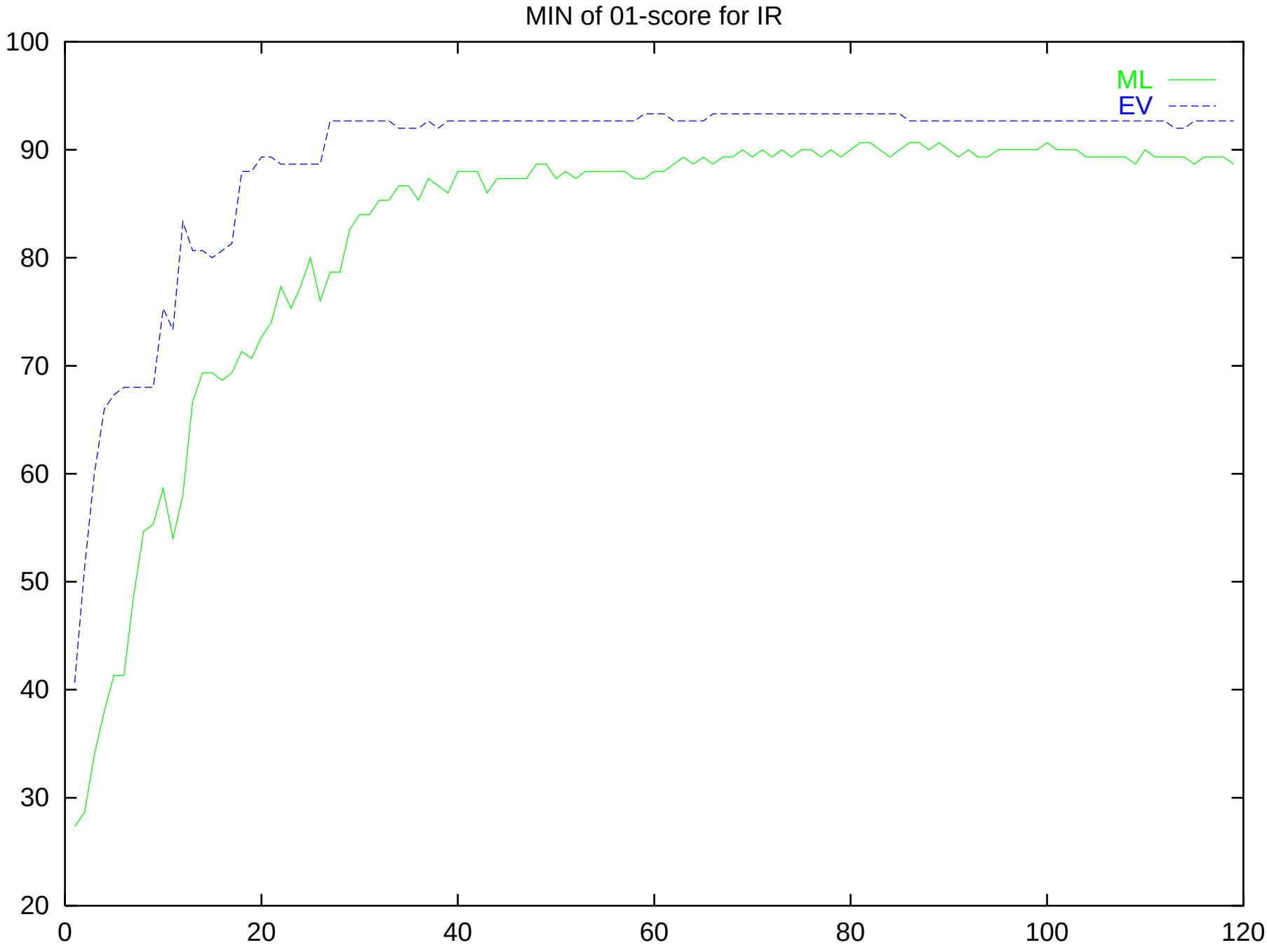

EV 01-score variance for IR
80
70
60
50
40
30
20
10
0
0
20
40
60
80
100
120

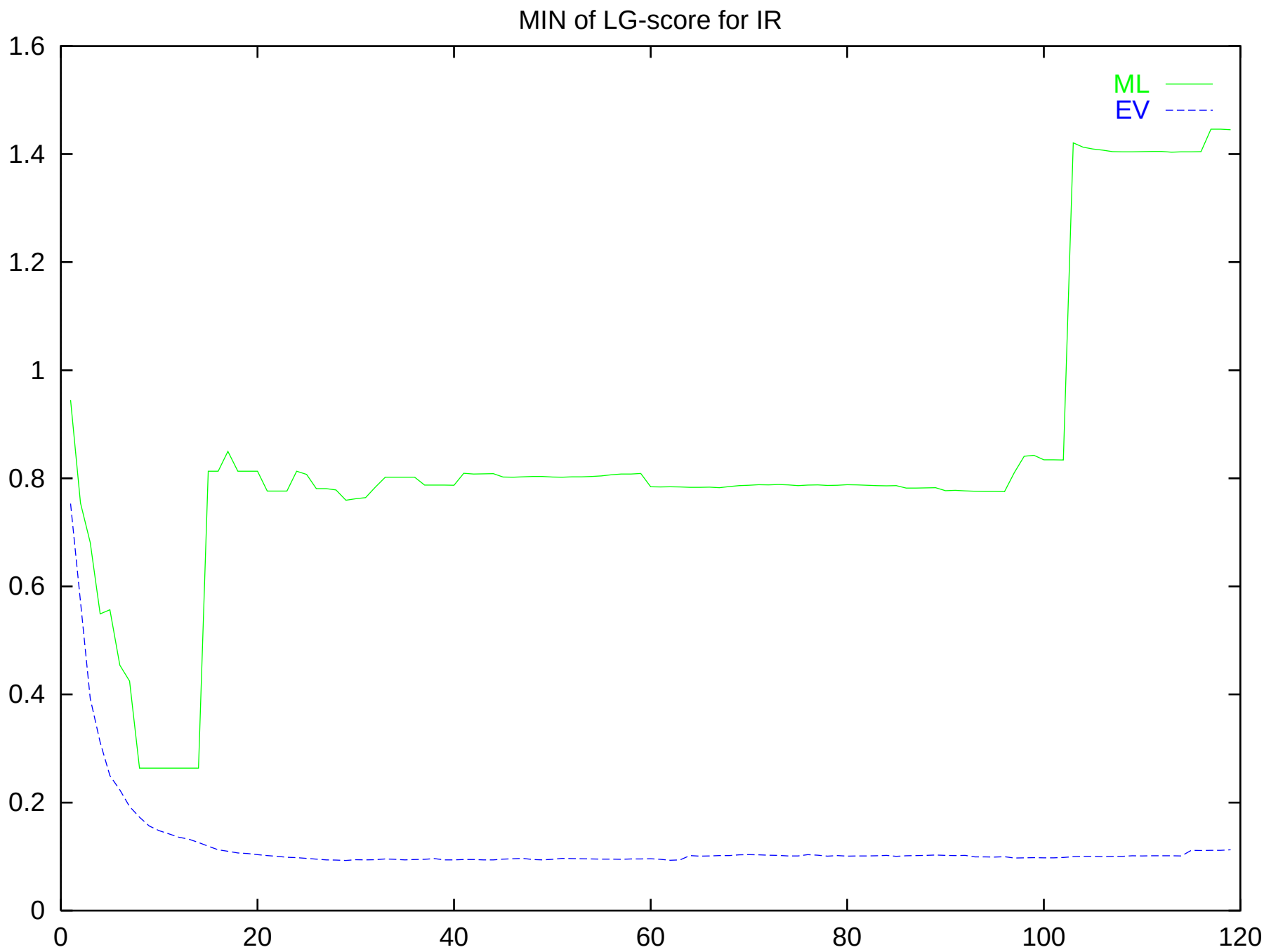

EV LG-score for IR
MIN
MEAN
MAX
1.2
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120

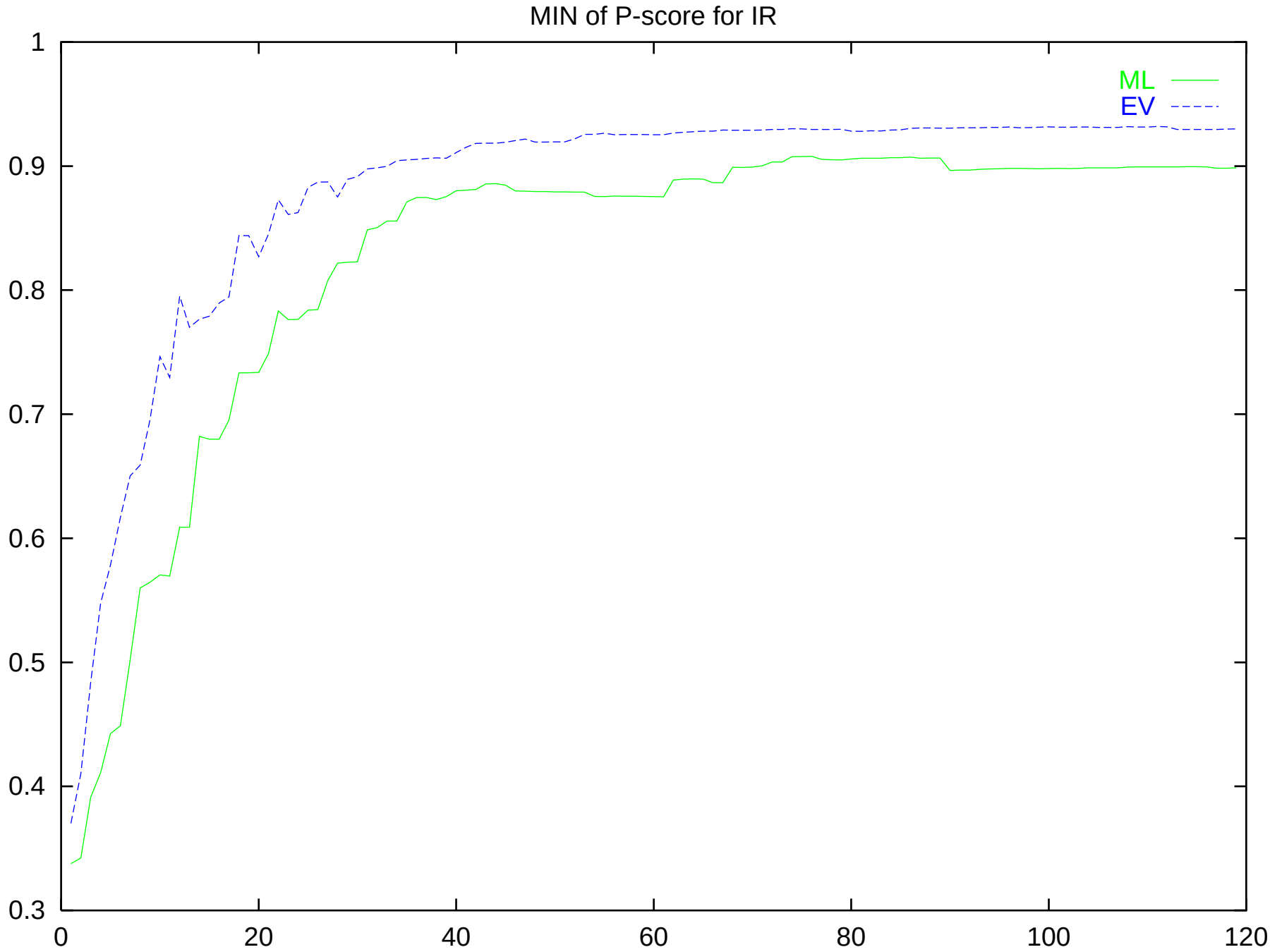

EV LG-score variance for IR
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
0
20
40
60
80
100
120

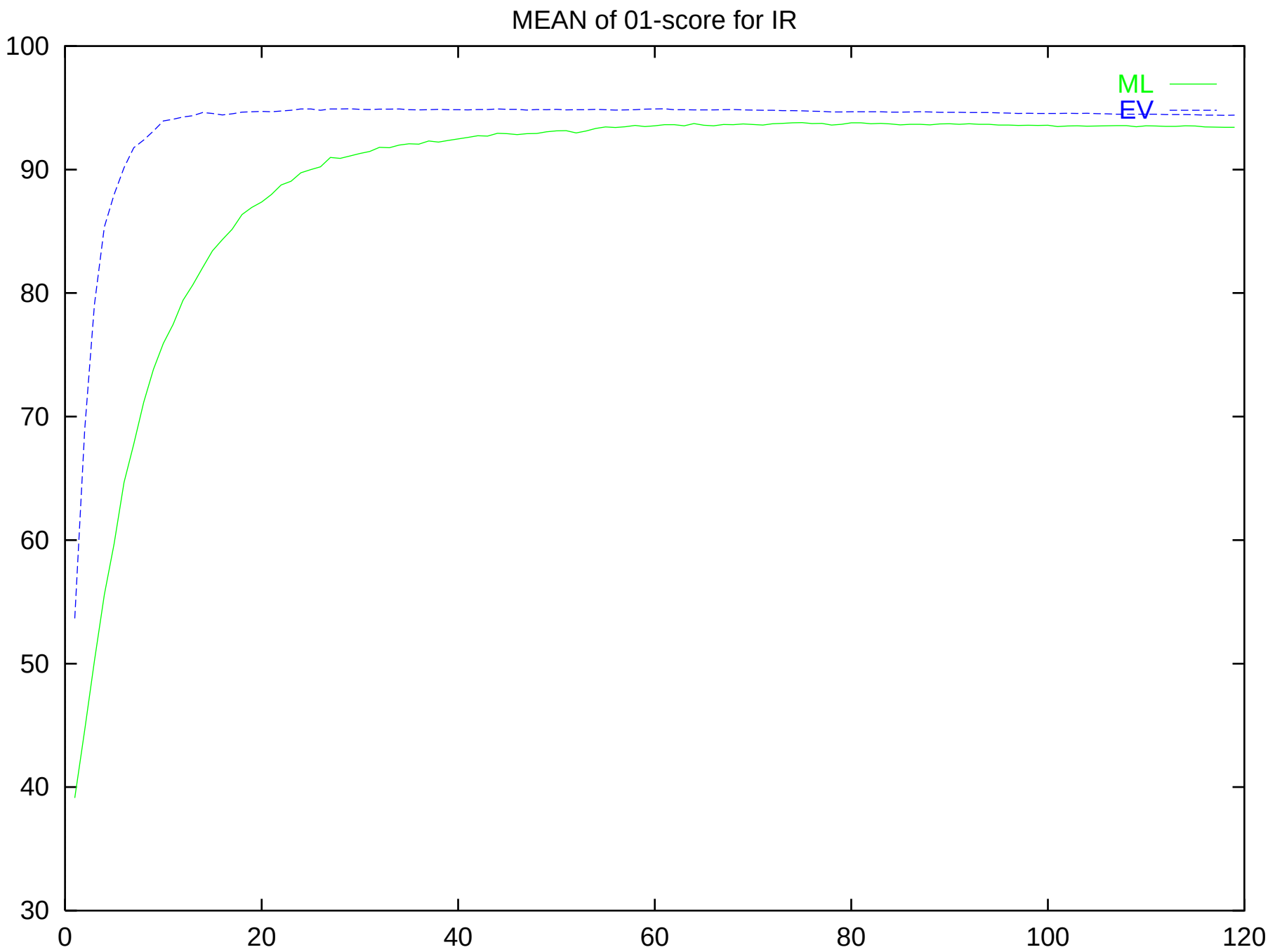

EV P-score for IR
MIN
MEAN
MAX
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0
20
40
60
80
100
120

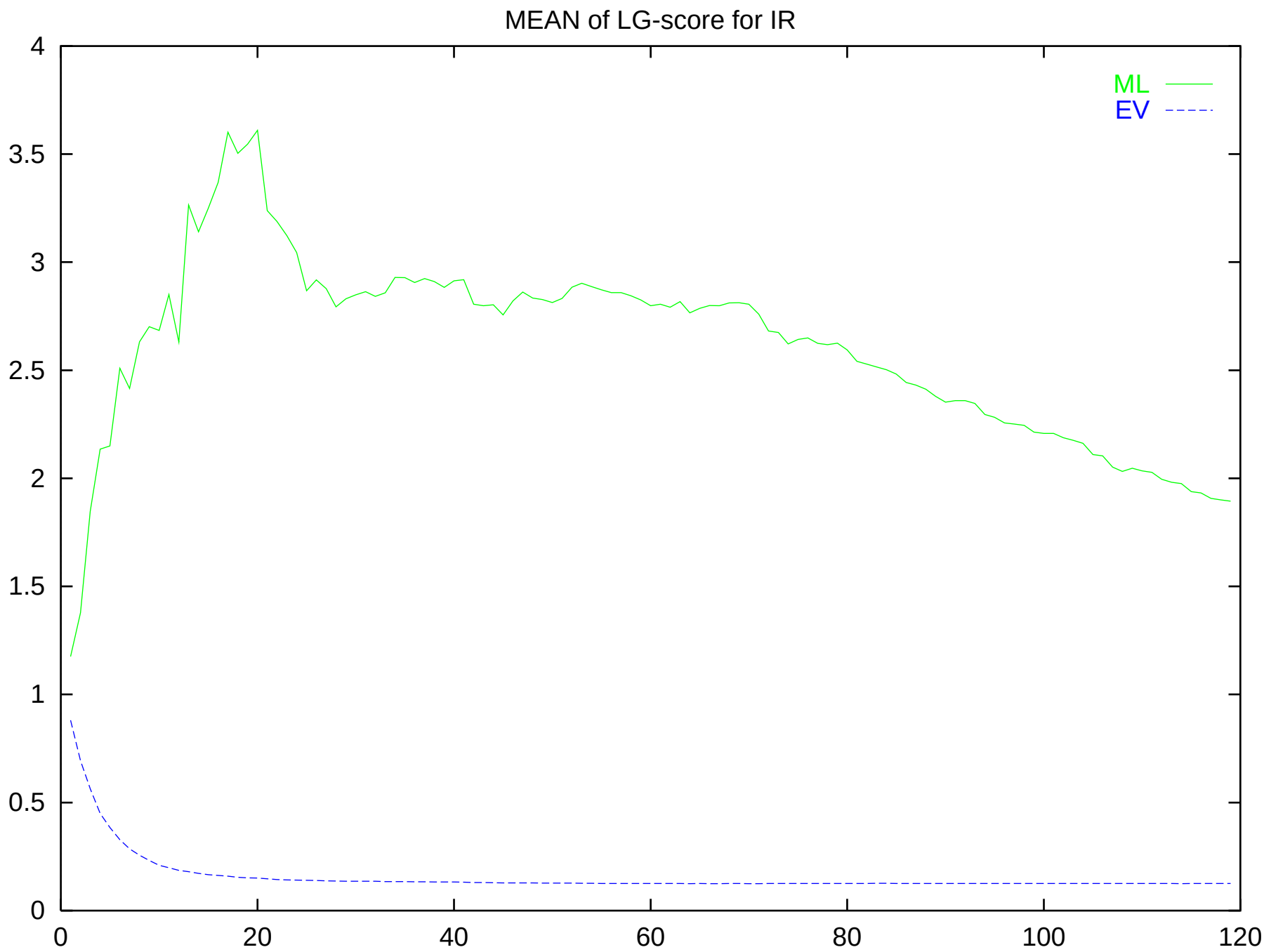

EV P-score variance for IR
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
0
20
40
60
80
100
120

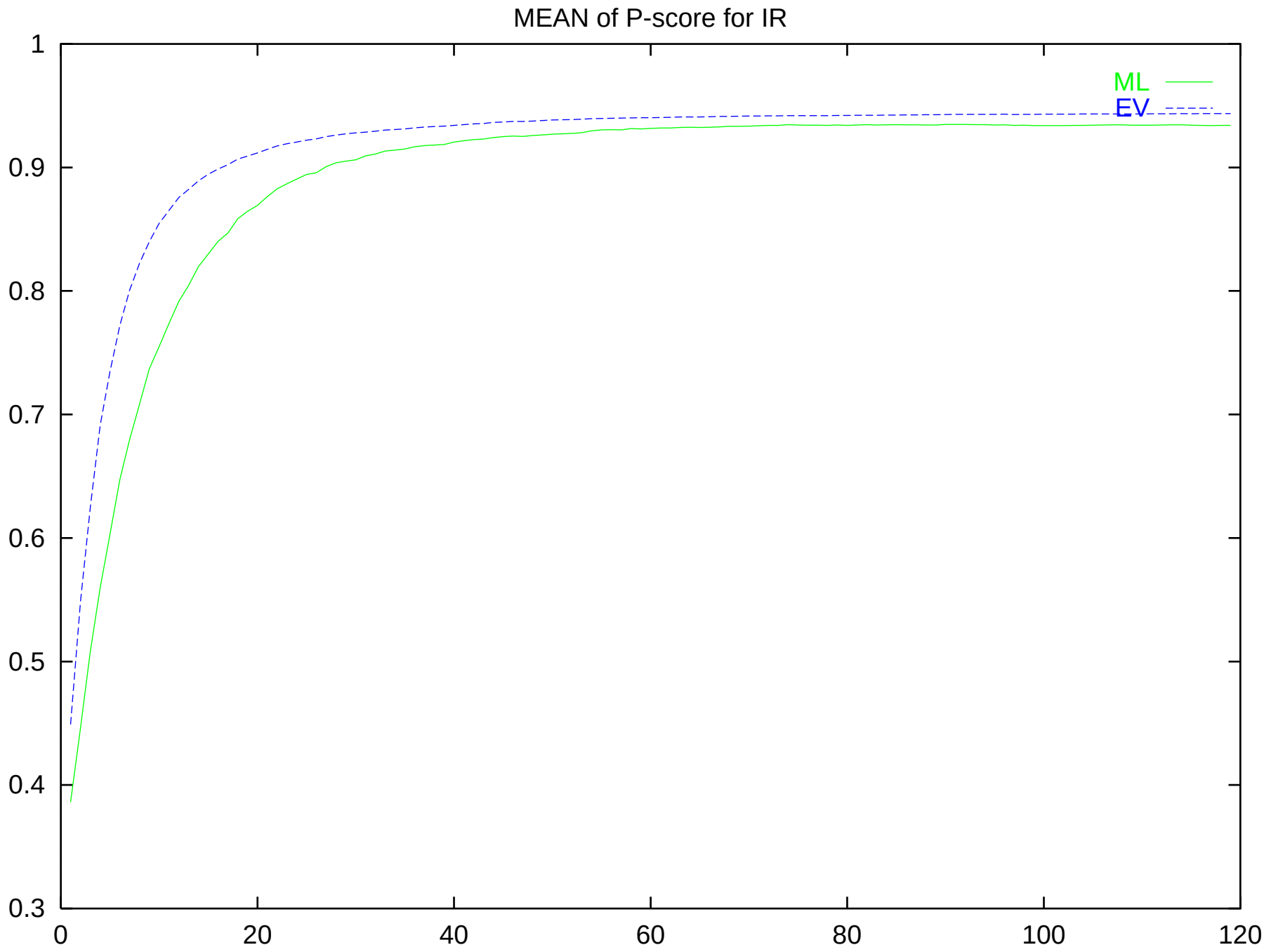

MIN of 01-score for IR
ML
EV
100
90
80
70
60
50
40
30
20
0
20
40
60
80
100
120

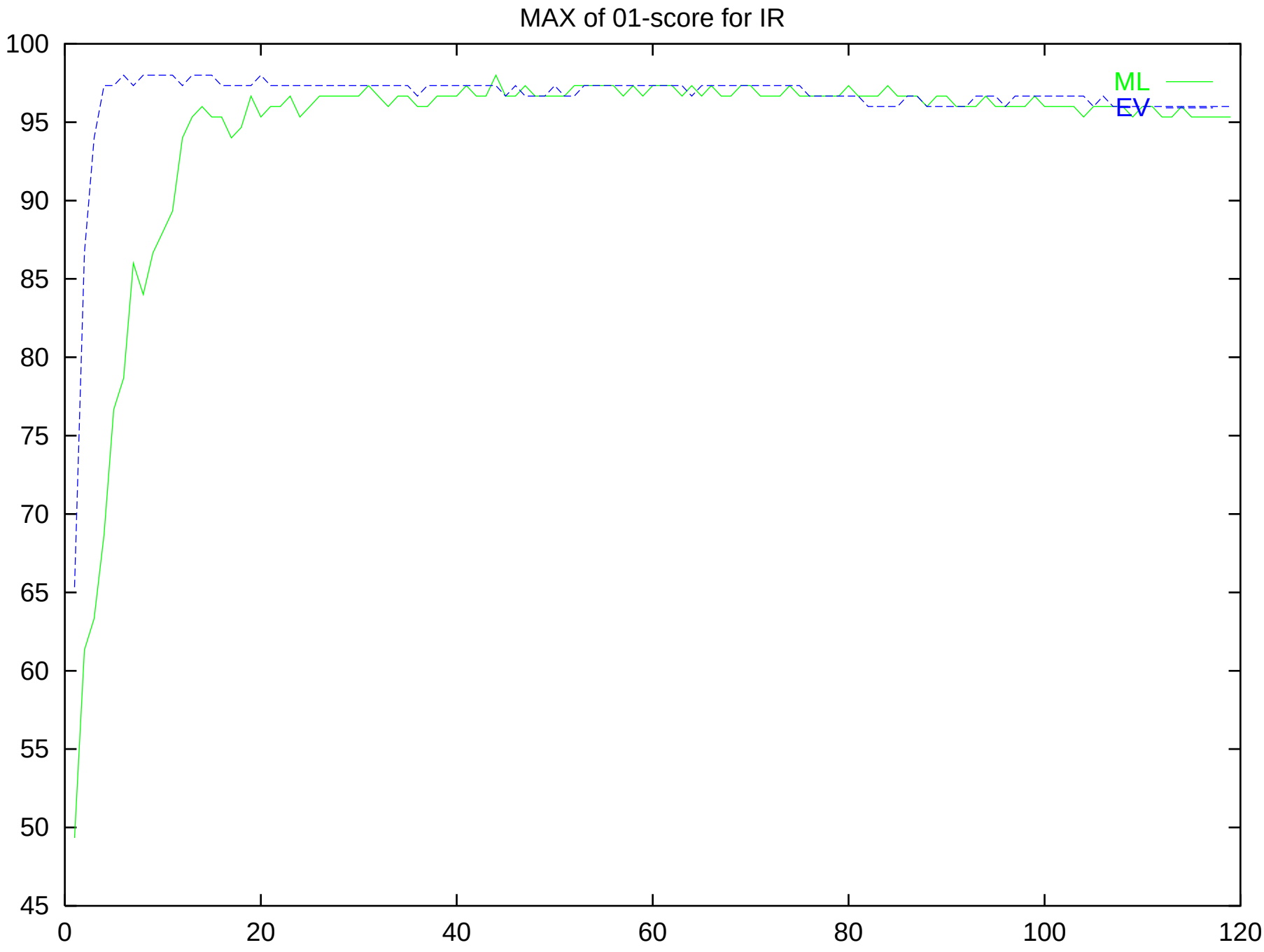

MIN of LG-score for IR
ML
EV
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120

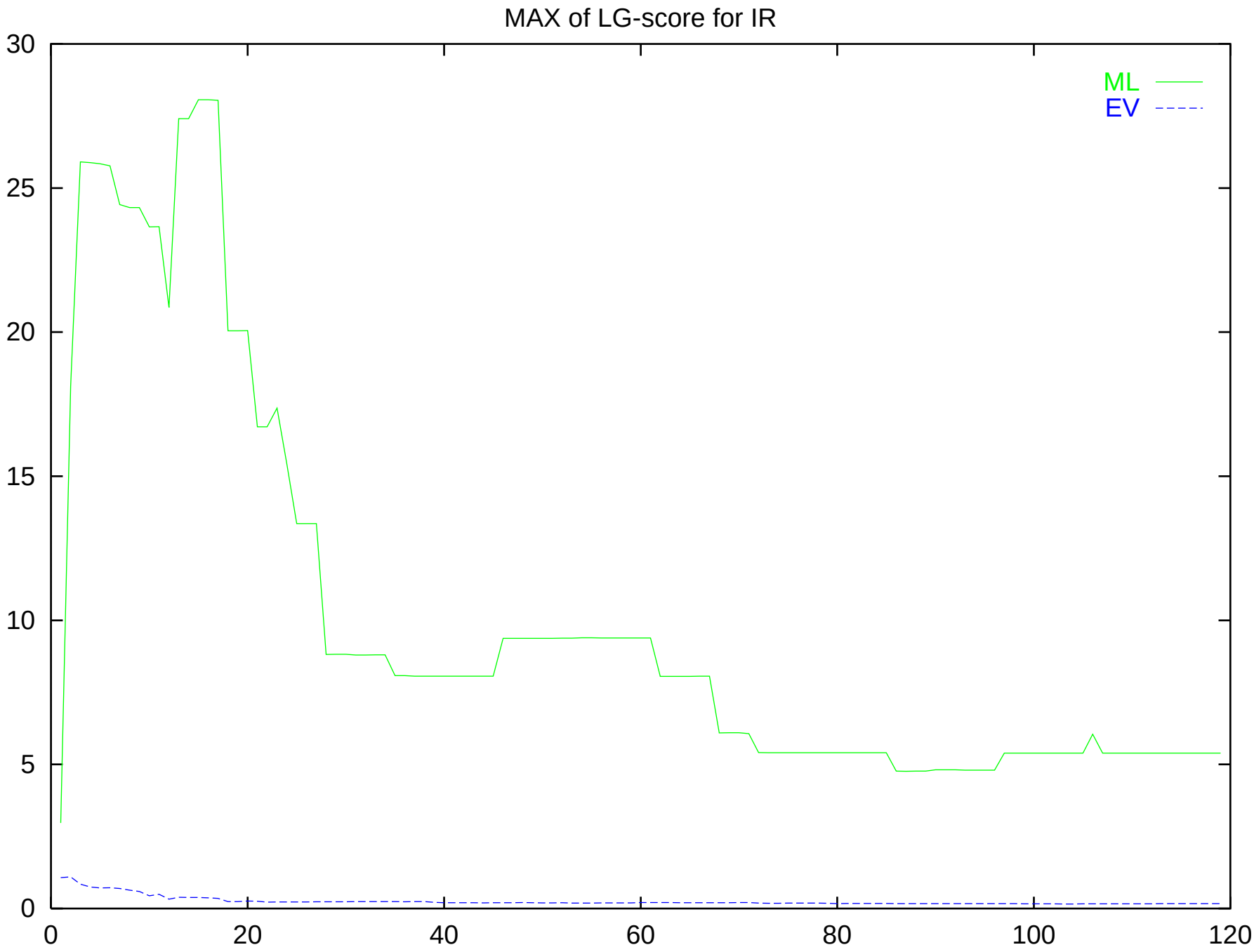

MIN of P-score for IR
ML
EV
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0
20
40
60
80
100
120

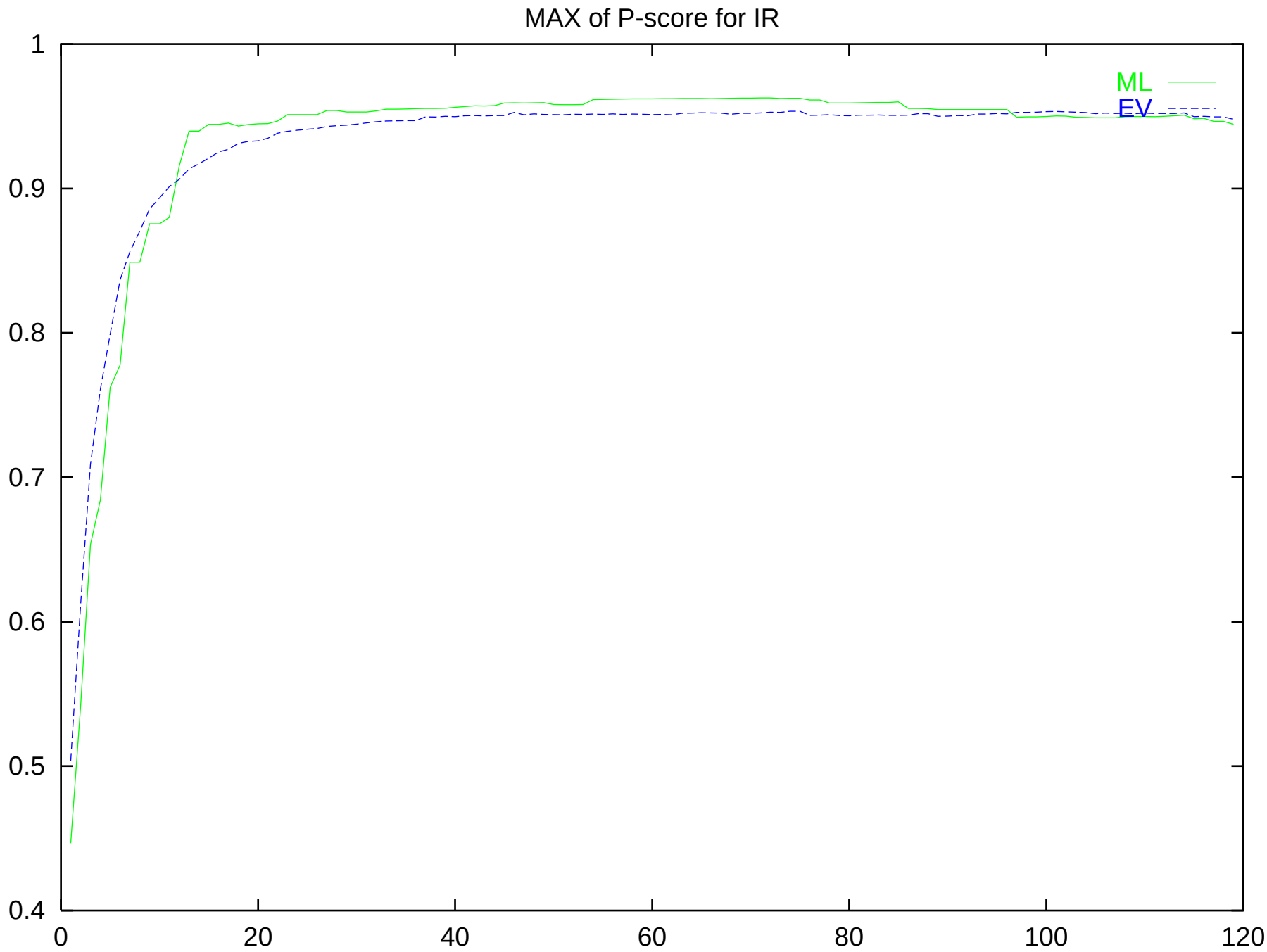

MEAN of 01-score for IR
ML
EV
100
90
80
70
60
50
40
30
0
20
40
60
80
100
120

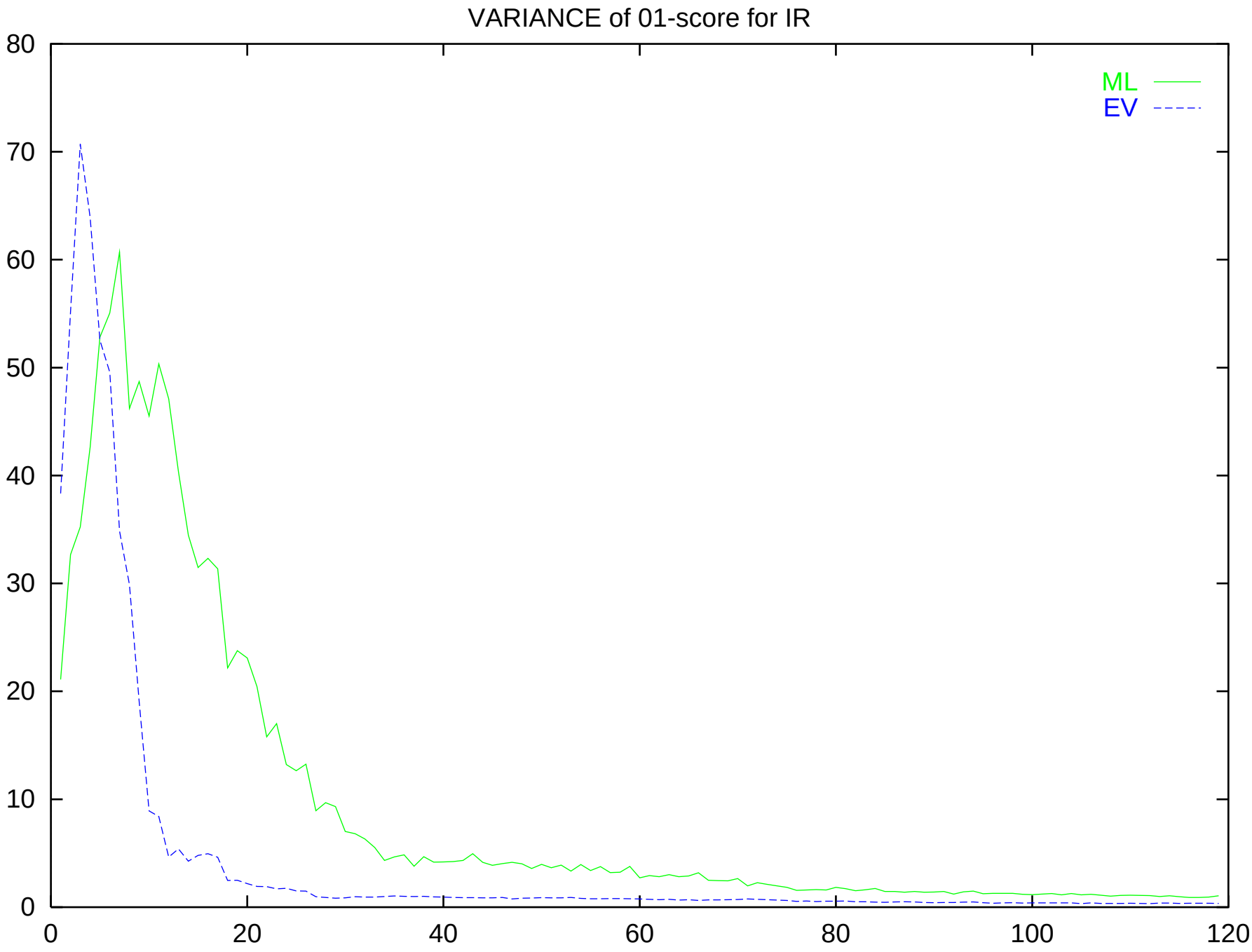

MEAN of LG-score for IR
ML
EV
4
3.5
3
2.5
2
1.5
1
0.5
0
0
20
40
60
80
100
120

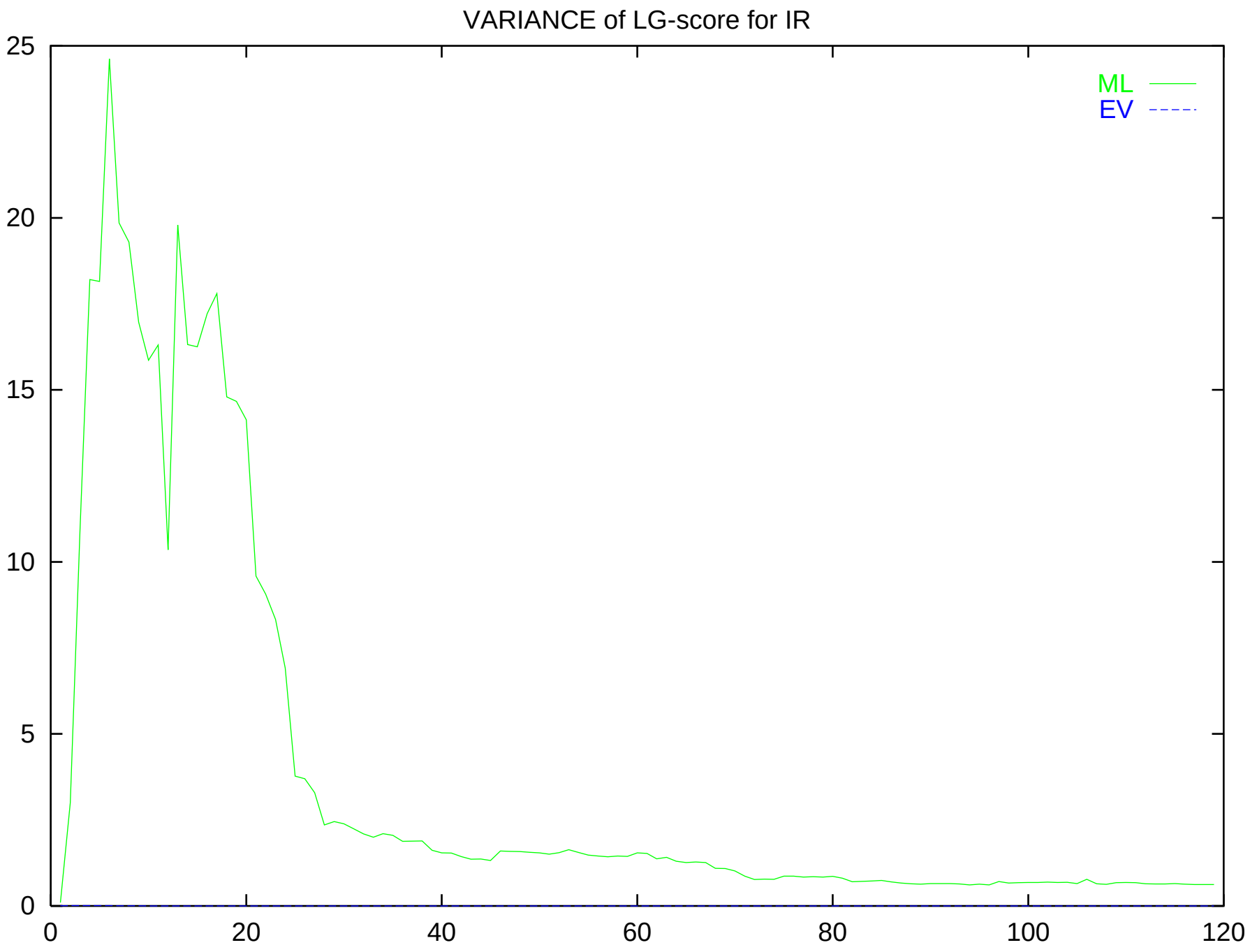

MEAN of P-score for IR
ML
EV
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0
20
40
60
80
100
120

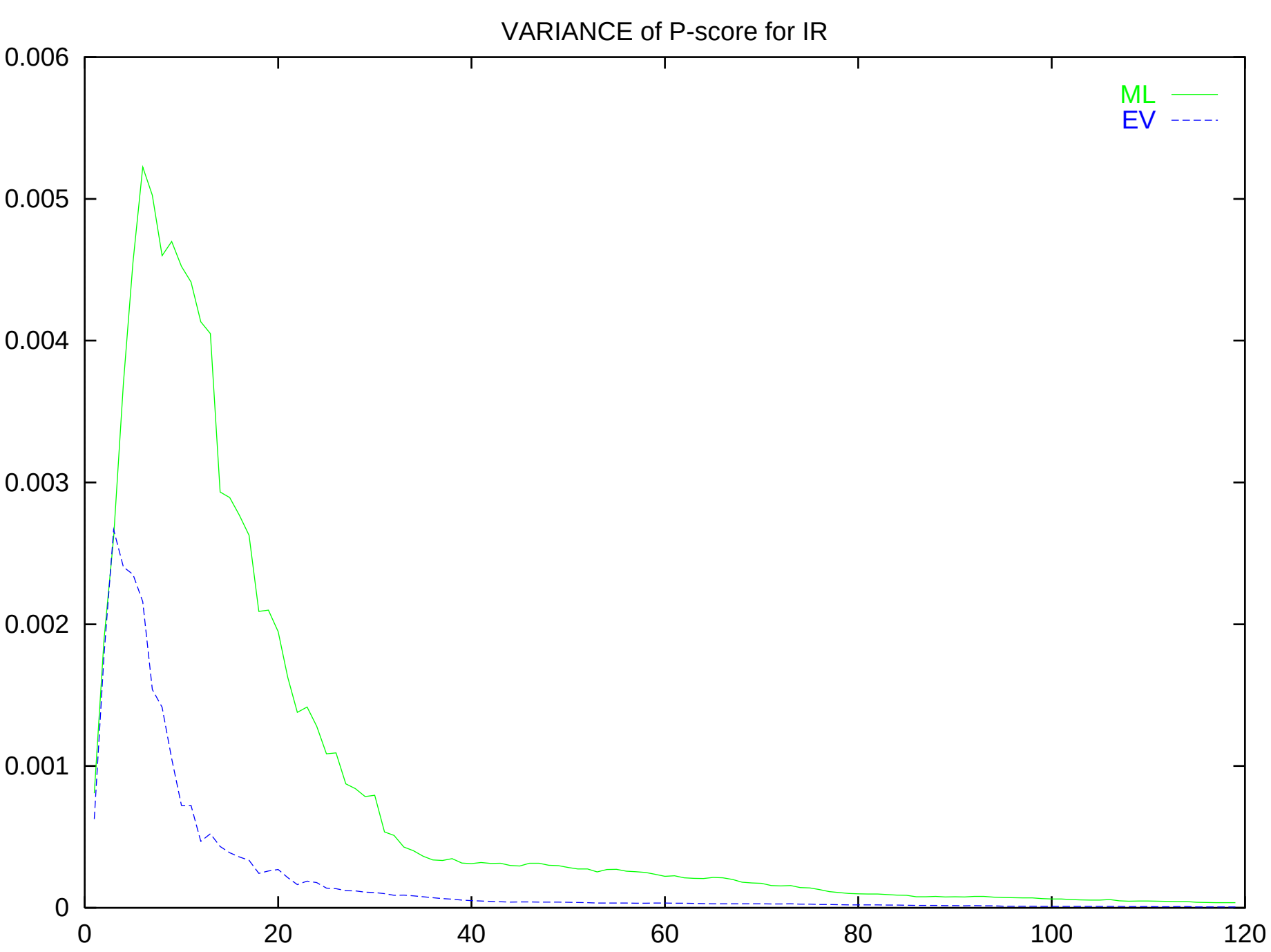

MAX of 01-score for IR
ML
EV
100
95
90
85
80
75
70
65
60
55
50
45
0
20
40
60
80
100
120

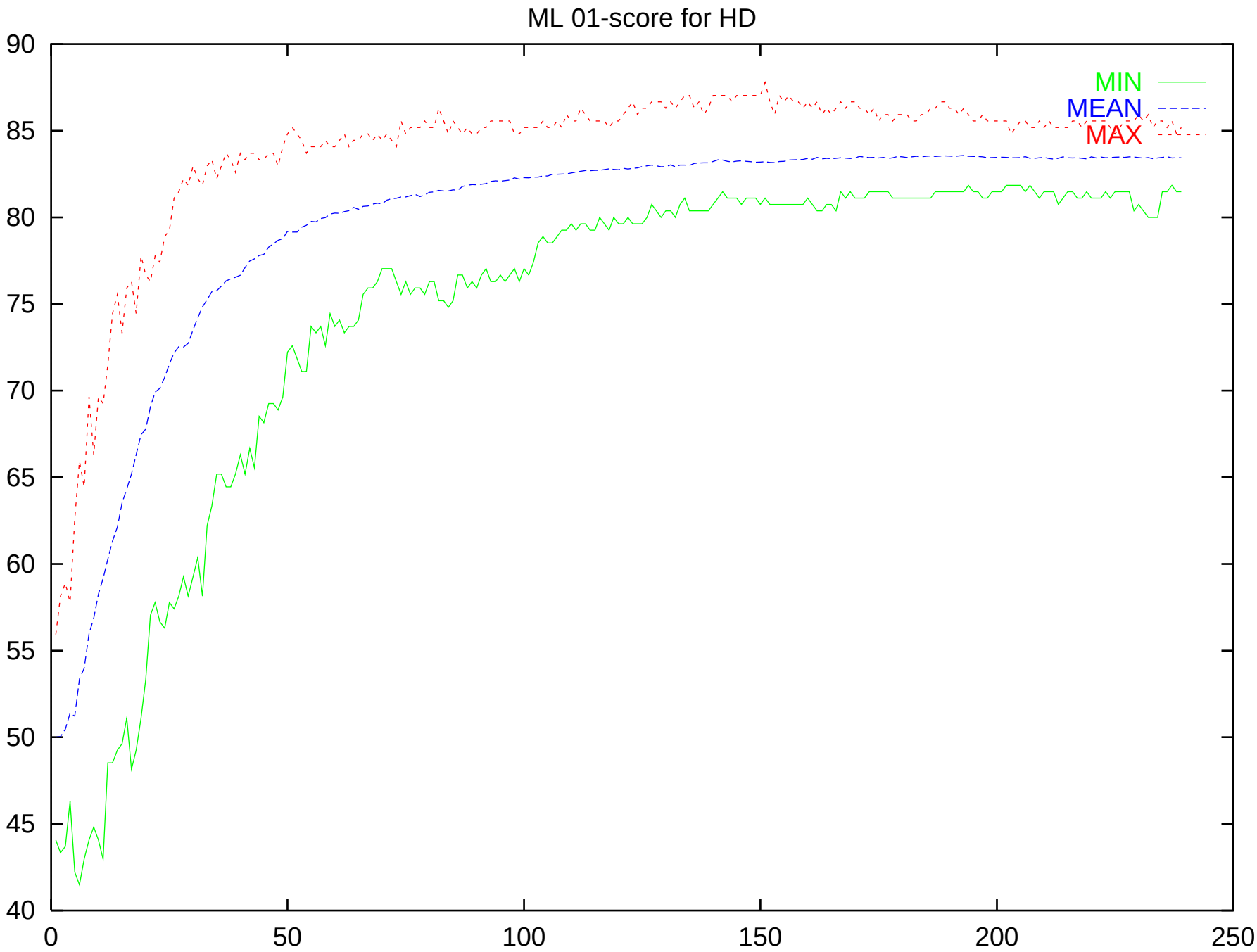

MAX of LG-score for IR
ML
EV
30
25
20
15
10
5
0
0
20
40
60
80
100
120

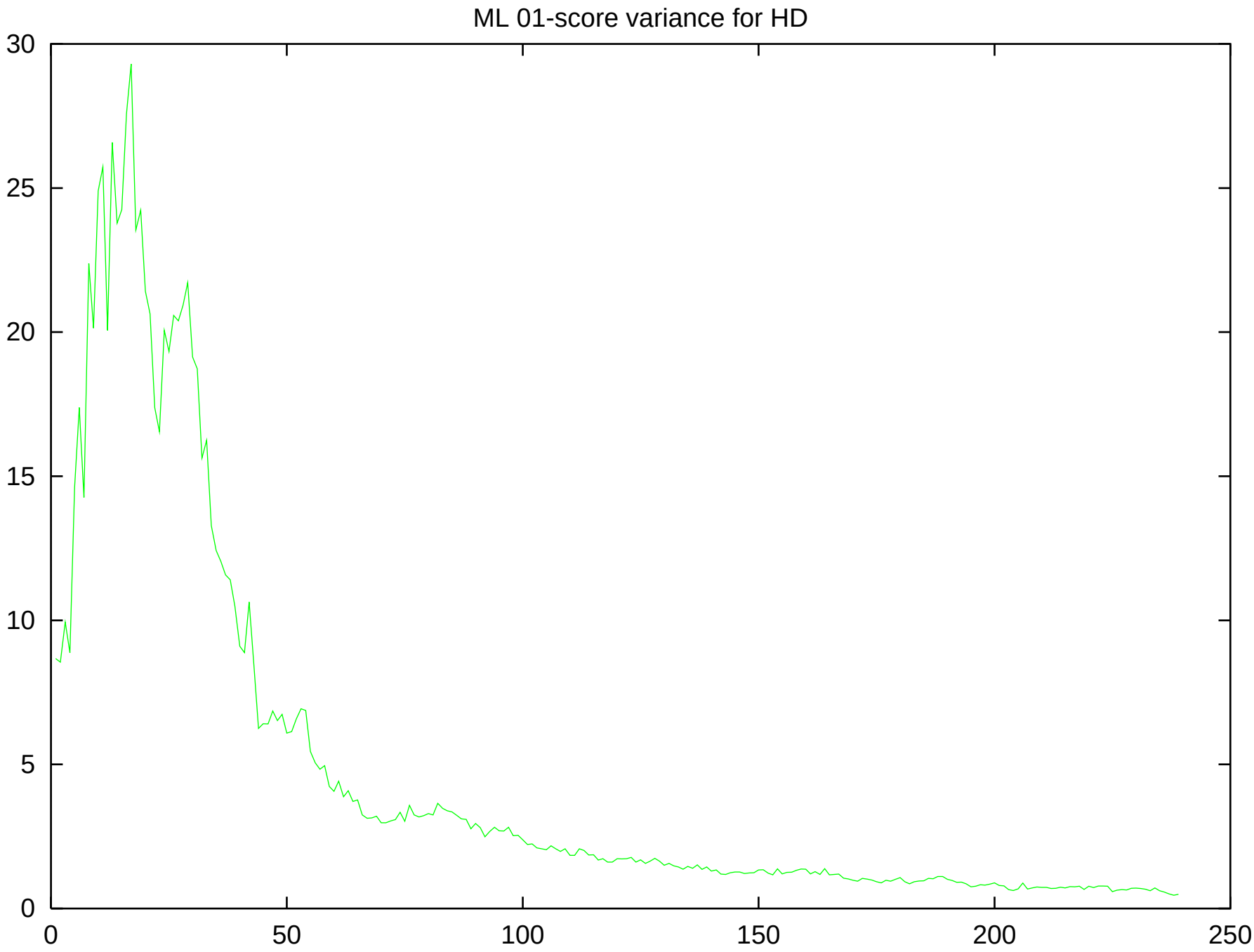

MAX of P-score for IR
ML
EV
1
0.9
0.8
0.7
0.6
0.5
0.4
0
20
40
60
80
100
120

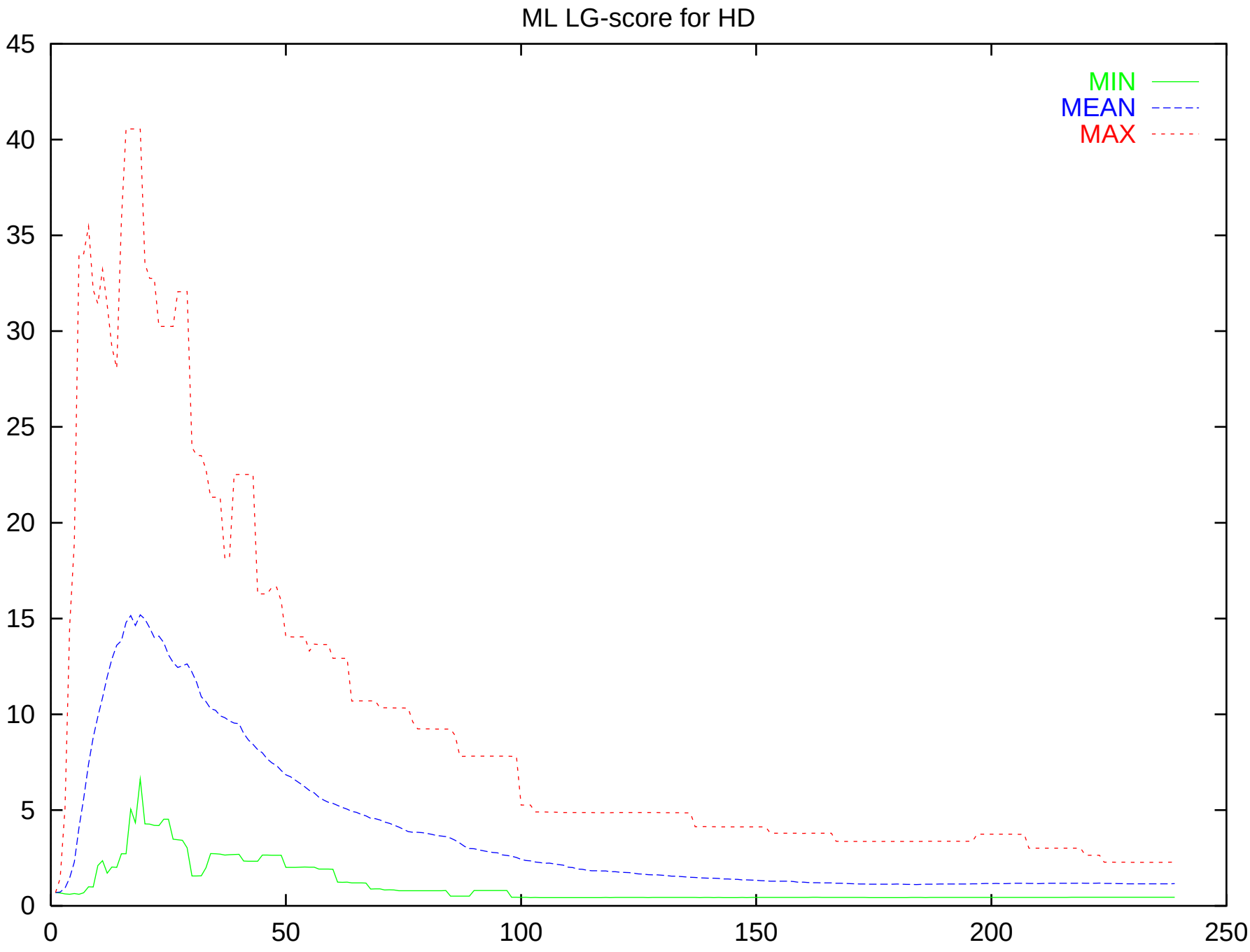

VARIANCE of 01-score for IR
ML
EV
80
70
60
50
40
30
20
10
0
0
20
40
60
80
100
120

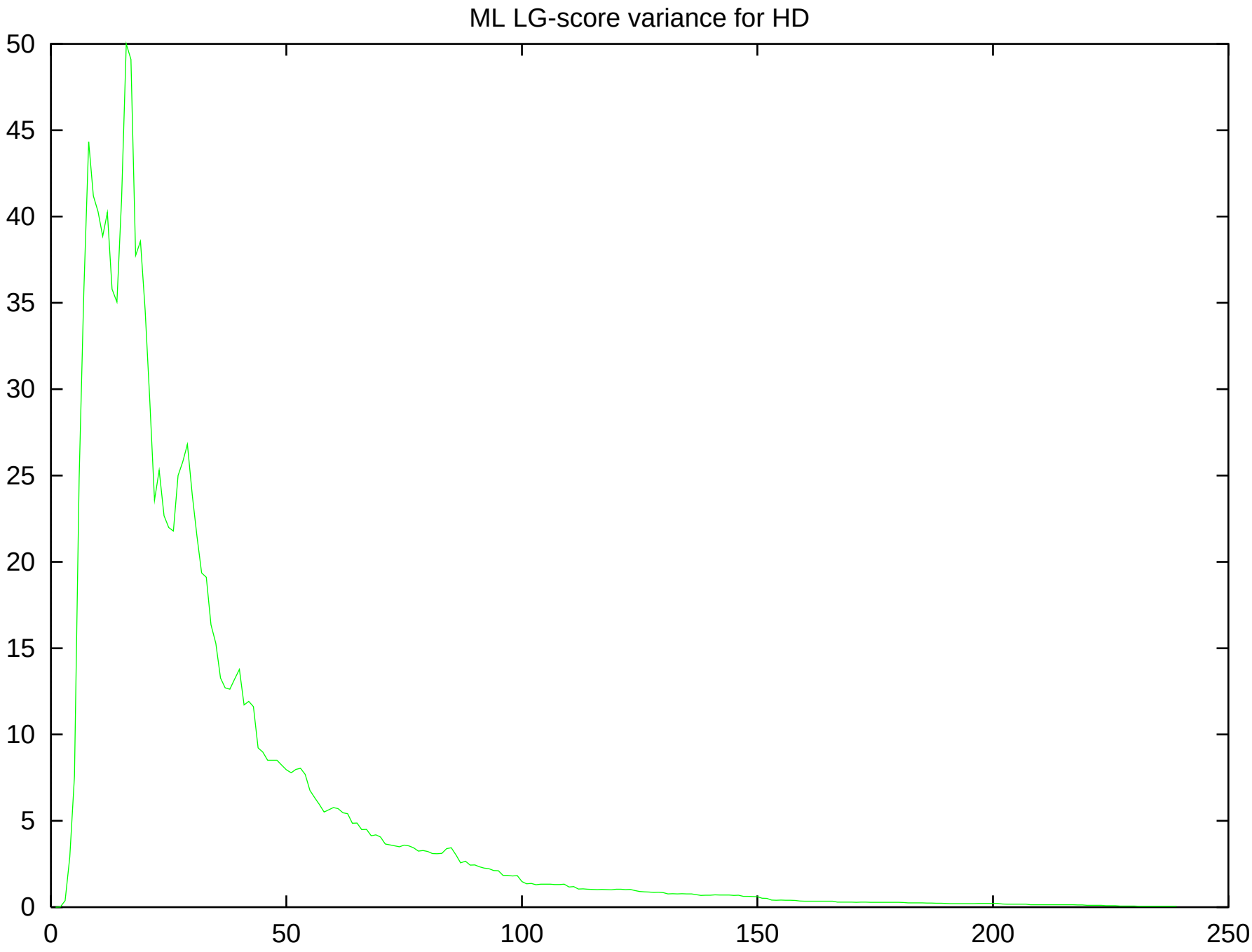

VARIANCE of LG-score for IR
ML
EV
25
20
15
10
5
0
0
20
40
60
80
100
120

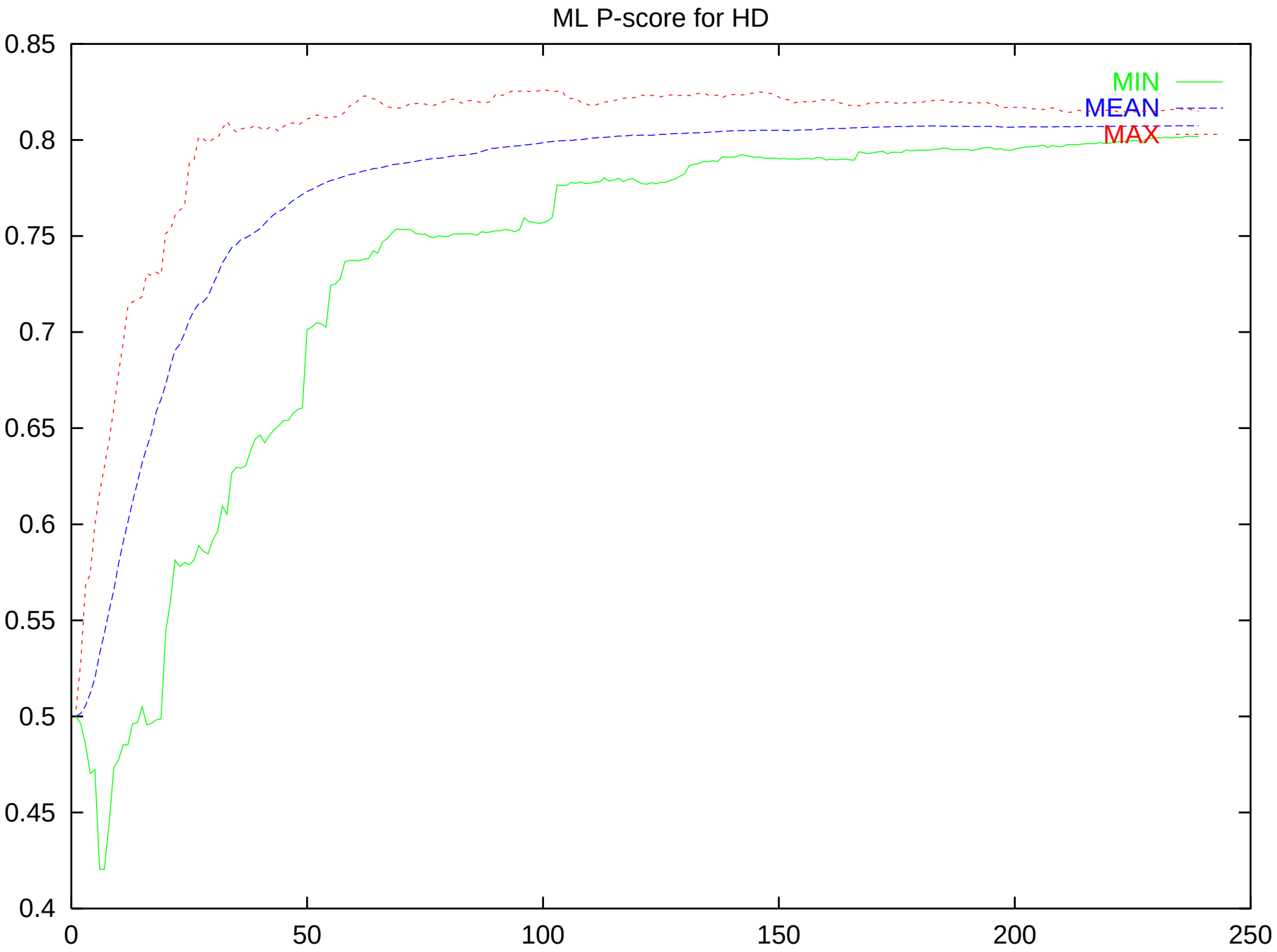

VARIANCE of P-score for IR
ML
EV
0.006
0.005
0.004
0.003
0.002
0.001
0
0
20
40
60
80
100
120

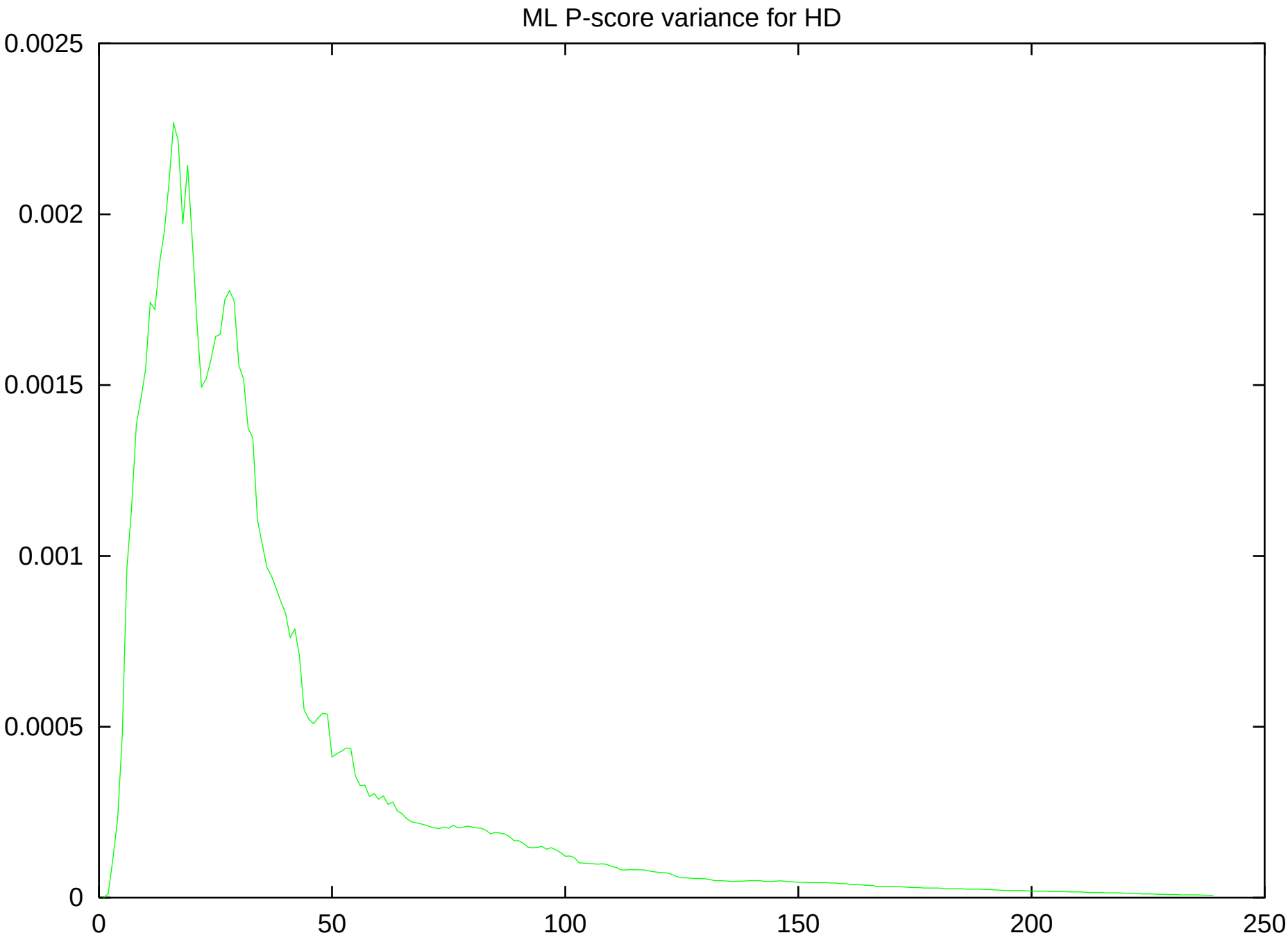

ML 01-score for HD
MIN
MEAN
MAX
90
85
80
75
70
65
60
55
50
45
40
0
50
100
150
200
250

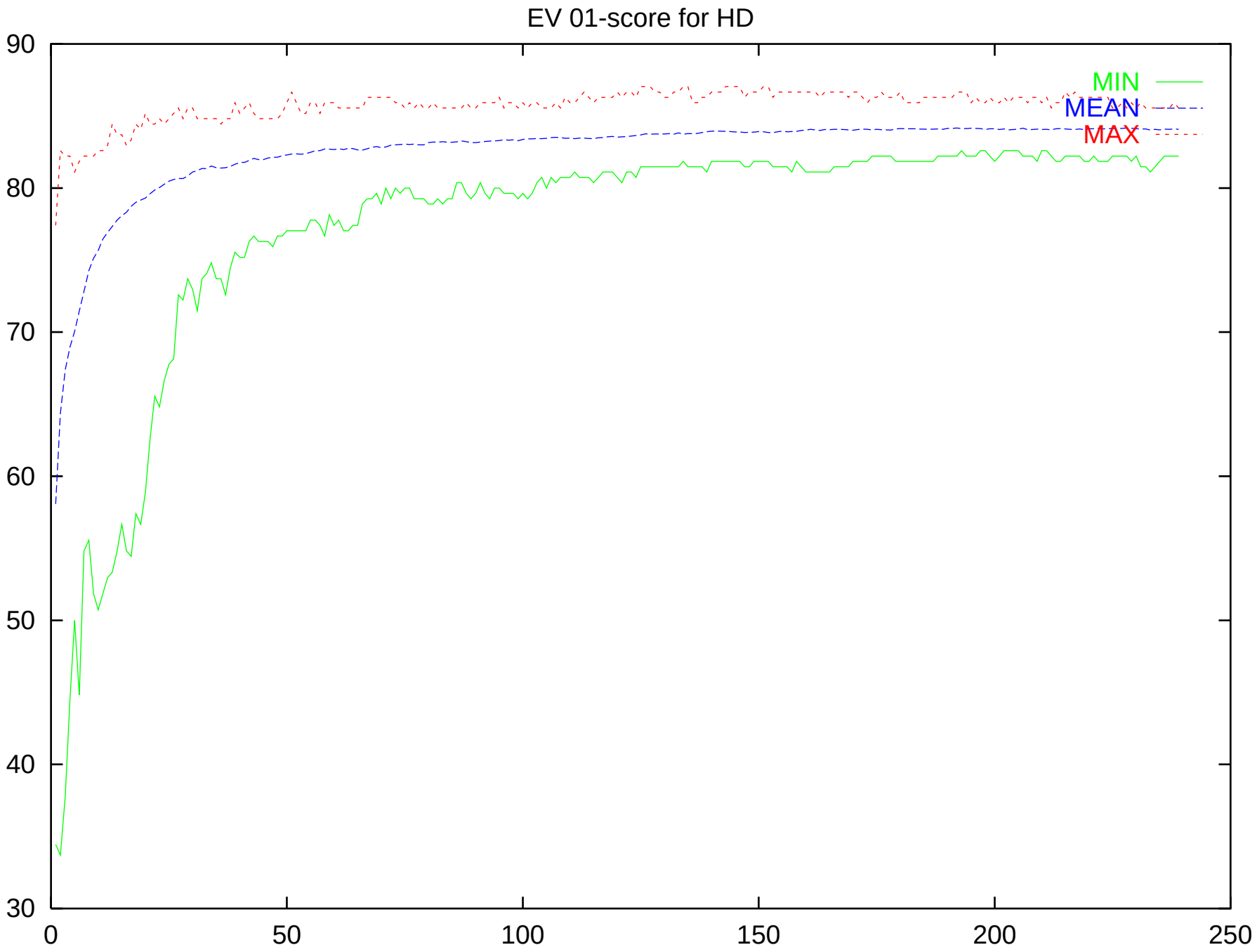

ML 01-score variance for HD
30
25
20
15
10
5
0
0
50
100
150
200
250

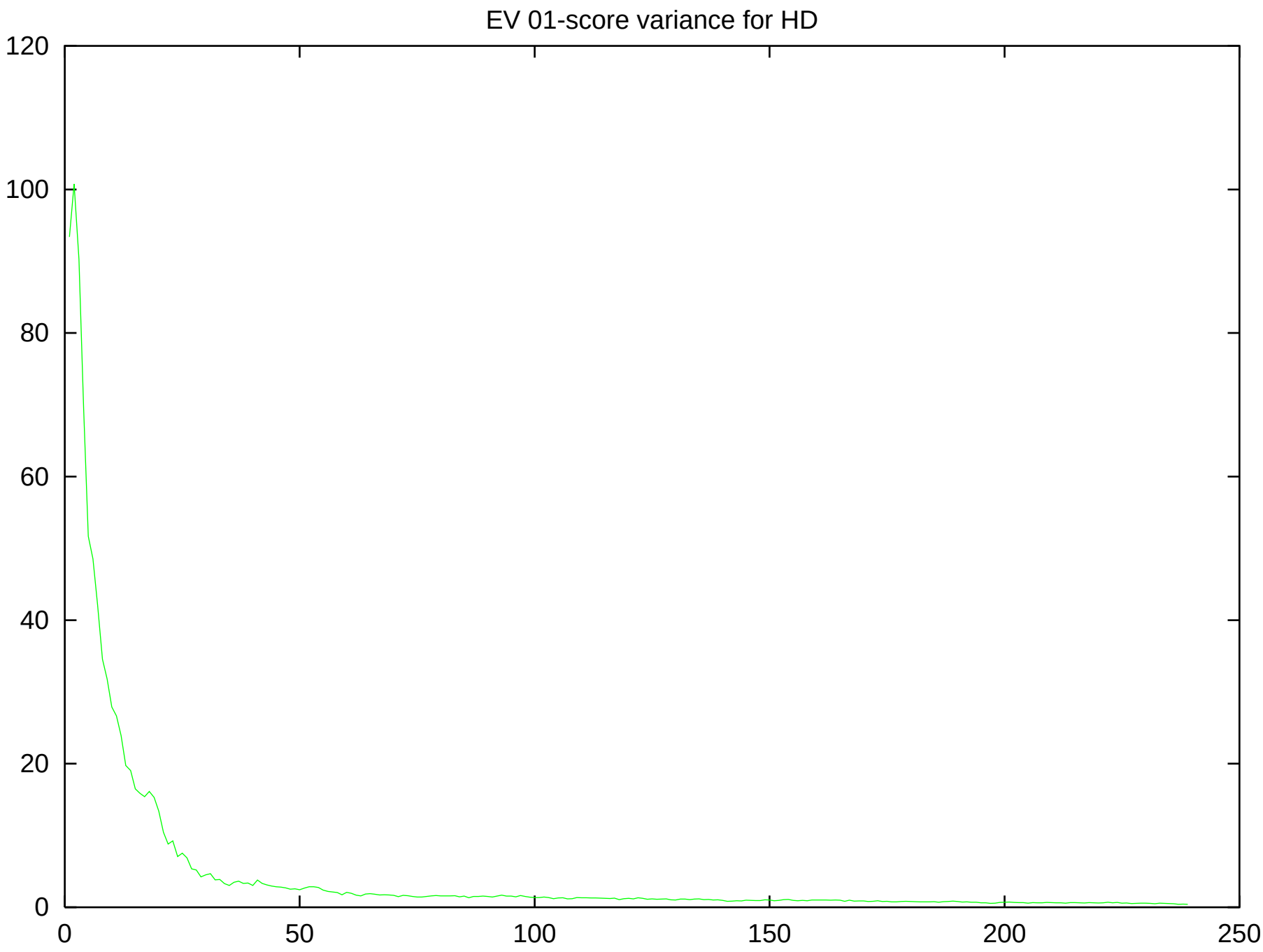

ML LG-score for HD
MIN
MEAN
MAX
45
40
35
30
25
20
15
10
5
0
0
50
100
150
200
250

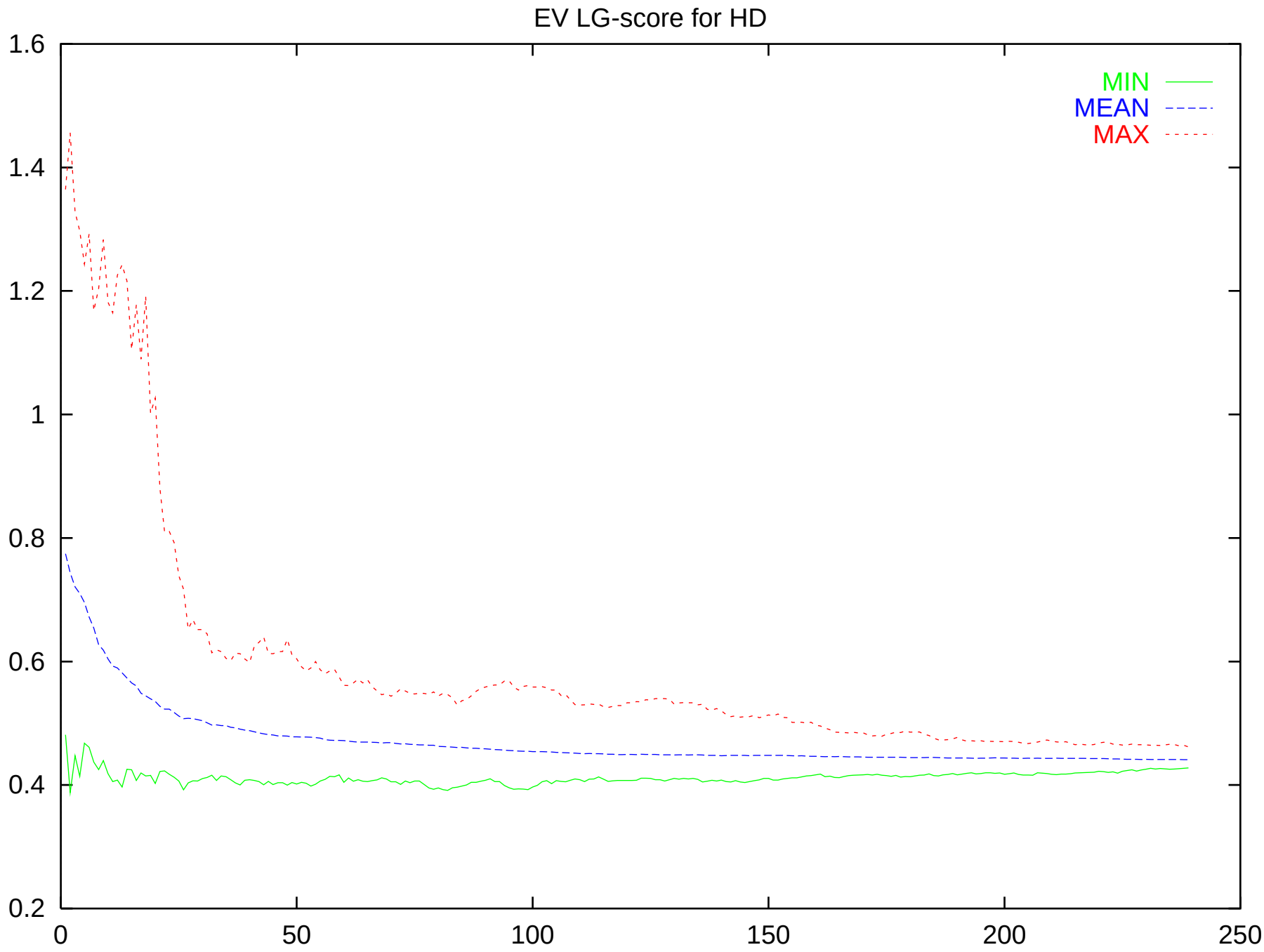

ML LG-score variance for HD
50
45
40
35
30
25
20
15
10
5
0
0
50
100
150
200
250

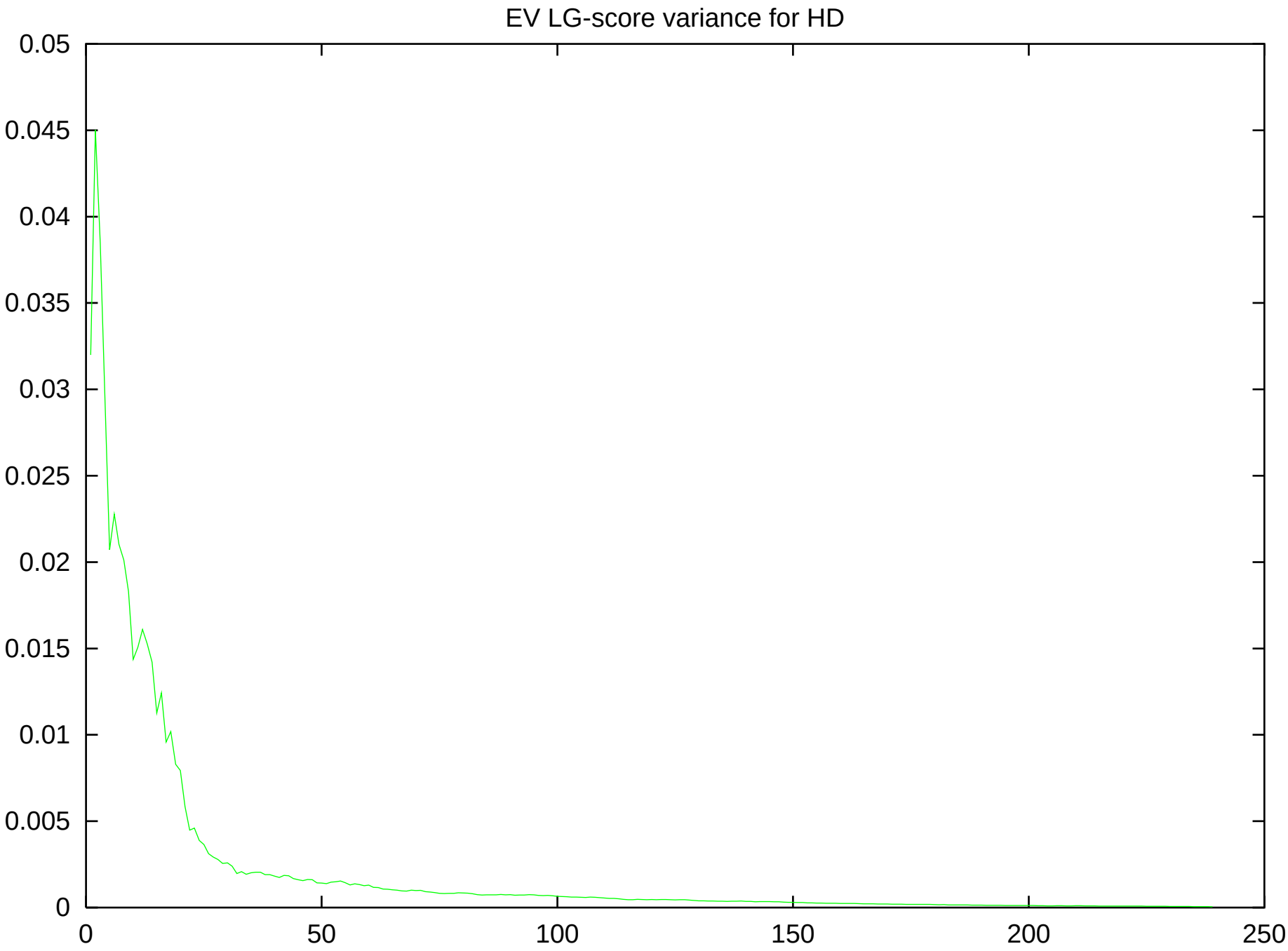

ML P-score for HD
MIN
MEAN
MAX
0.85
0.8
0.75
0.7
0.65
0.6
0.55
0.5
0.45
0.4
0
50
100
150
200
250

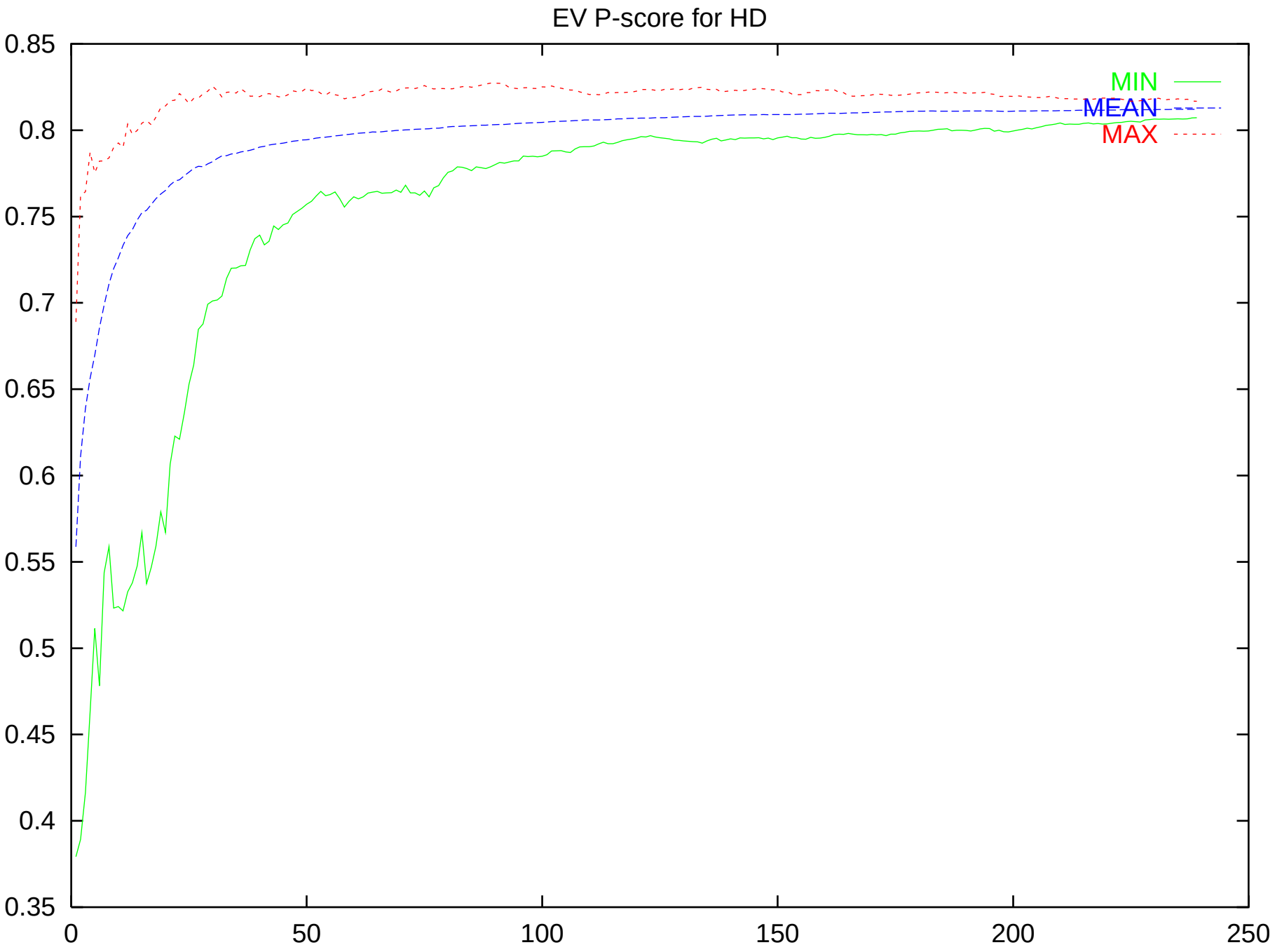

ML P-score variance for HD
0.0025
0.002
0.0015
0.001
0.0005
0
0
50
100
150
200
250

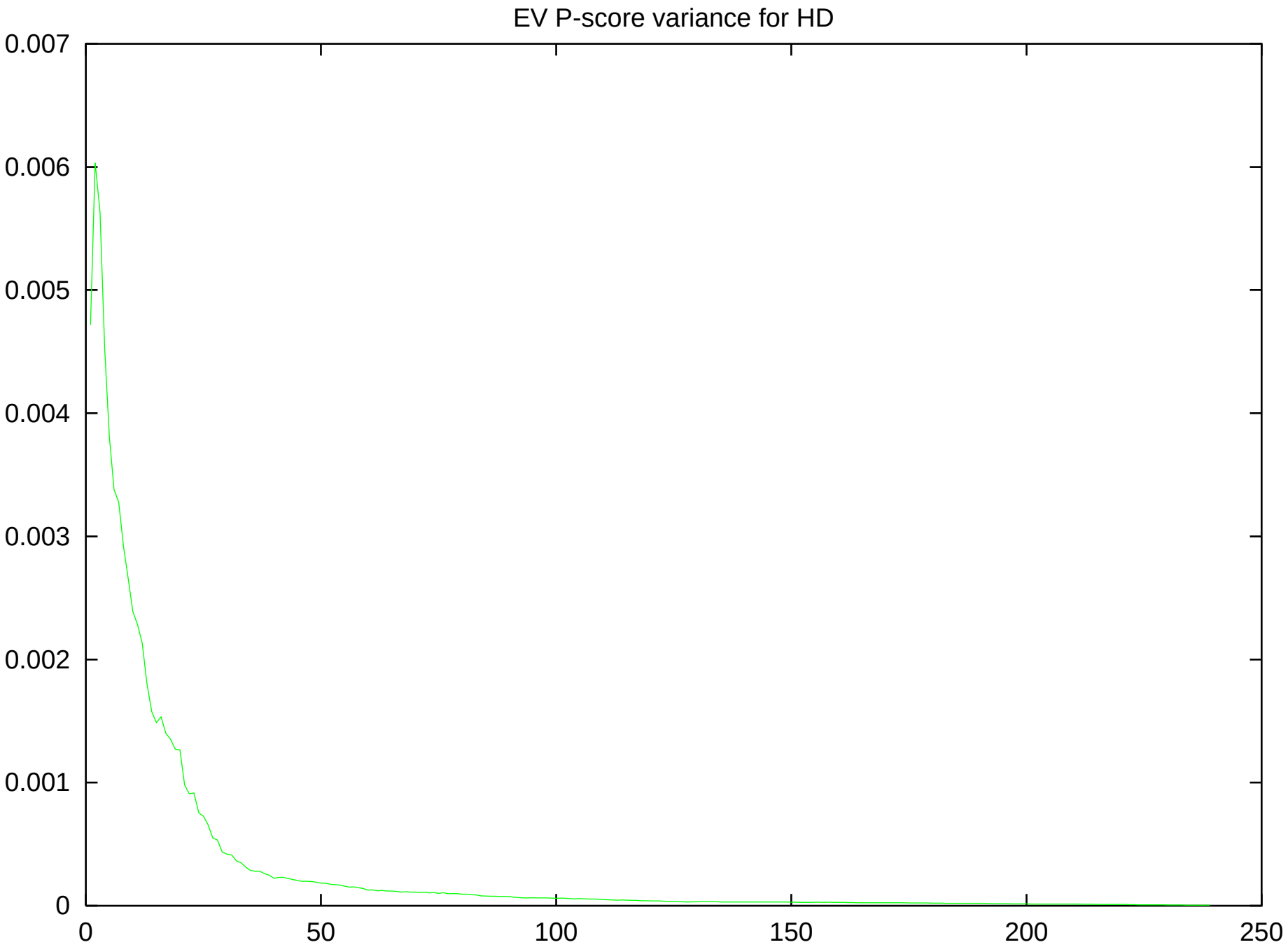

EV 01-score for HD
MIN
MEAN
MAX
90
80
70
60
50
40
30
0
50
100
150
200
250

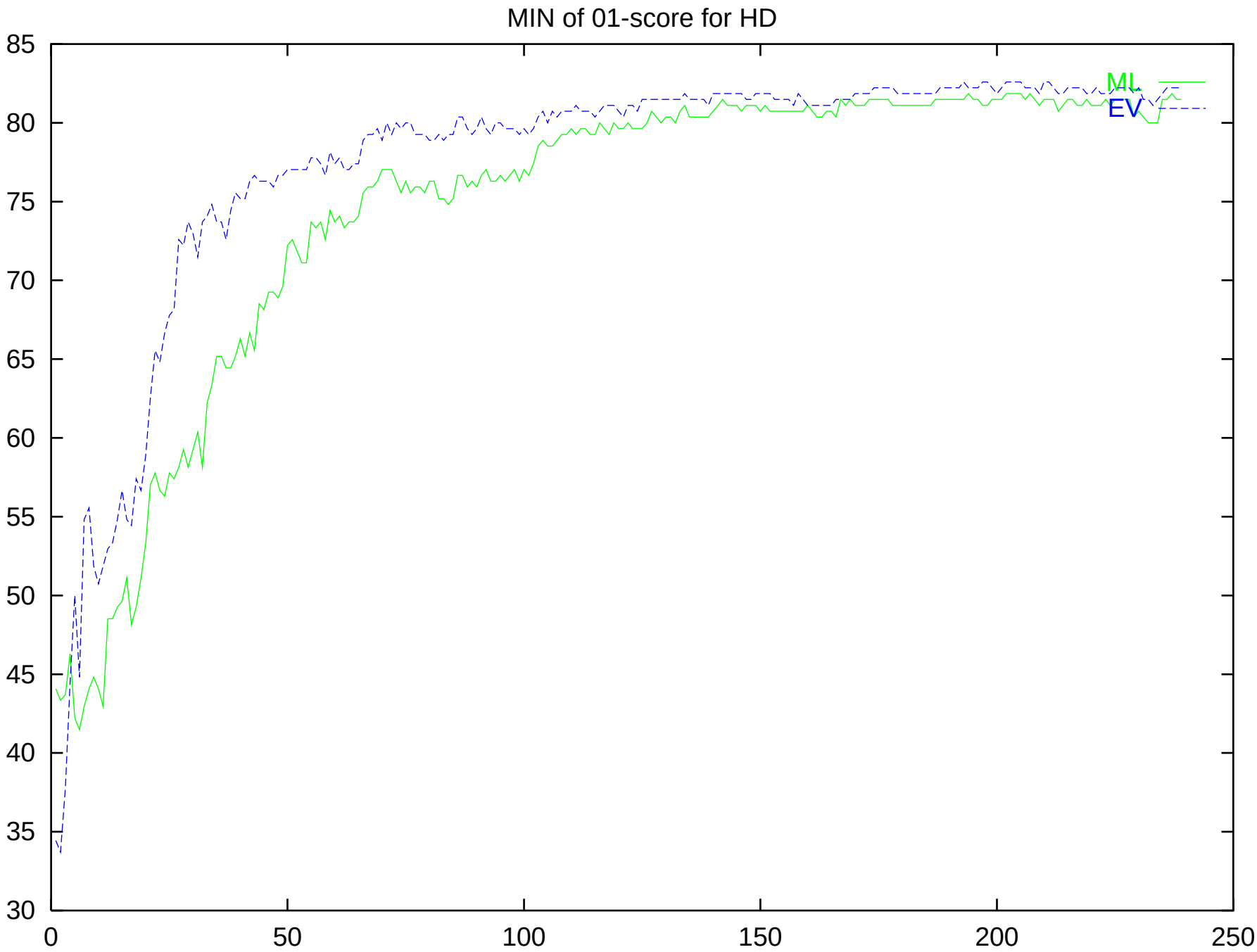

EV 01-score variance for HD
120
100
80
60
40
20
0
0
50
100
150
200
250

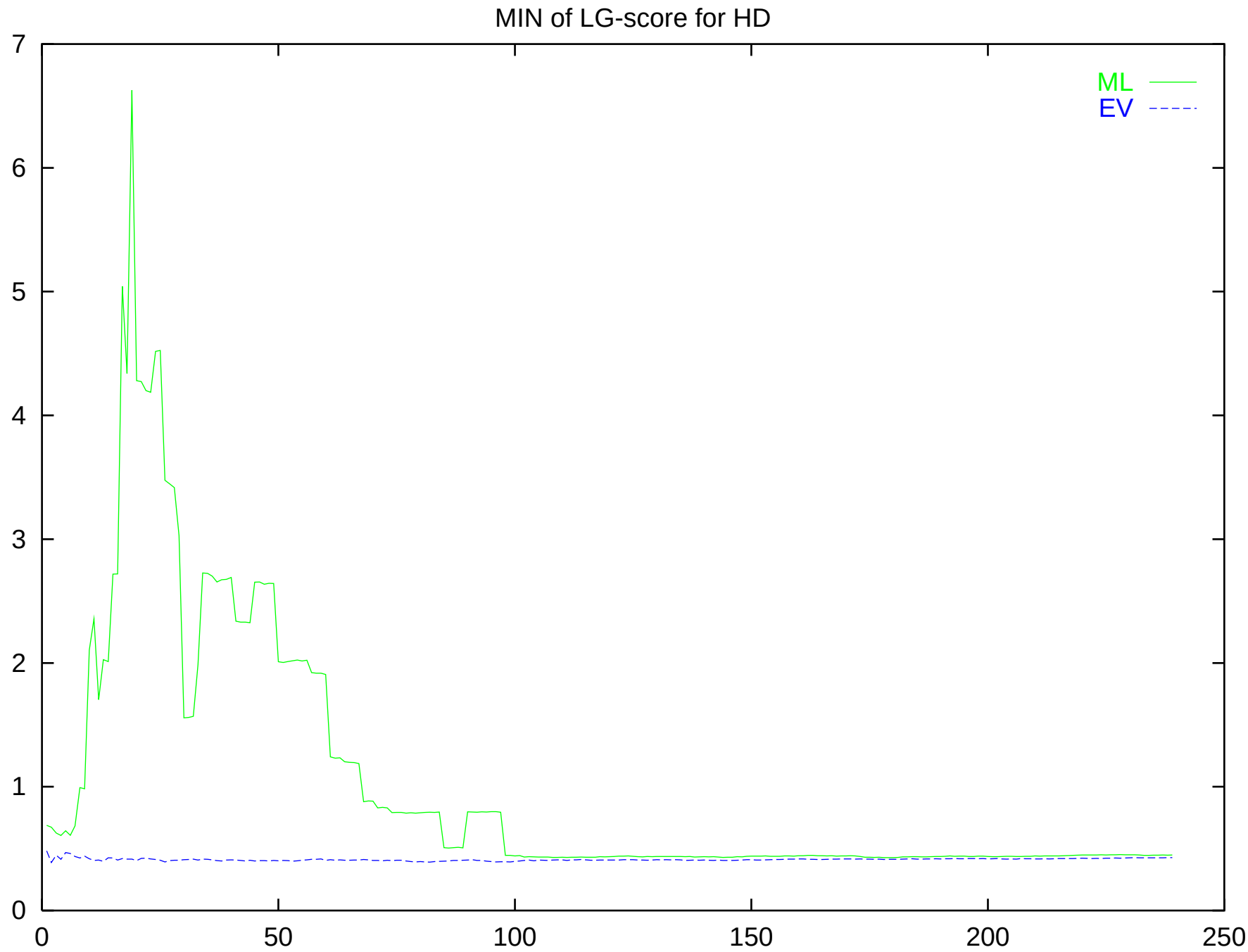

EV LG-score for HD
MIN
MEAN
MAX
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
50
100
150
200
250

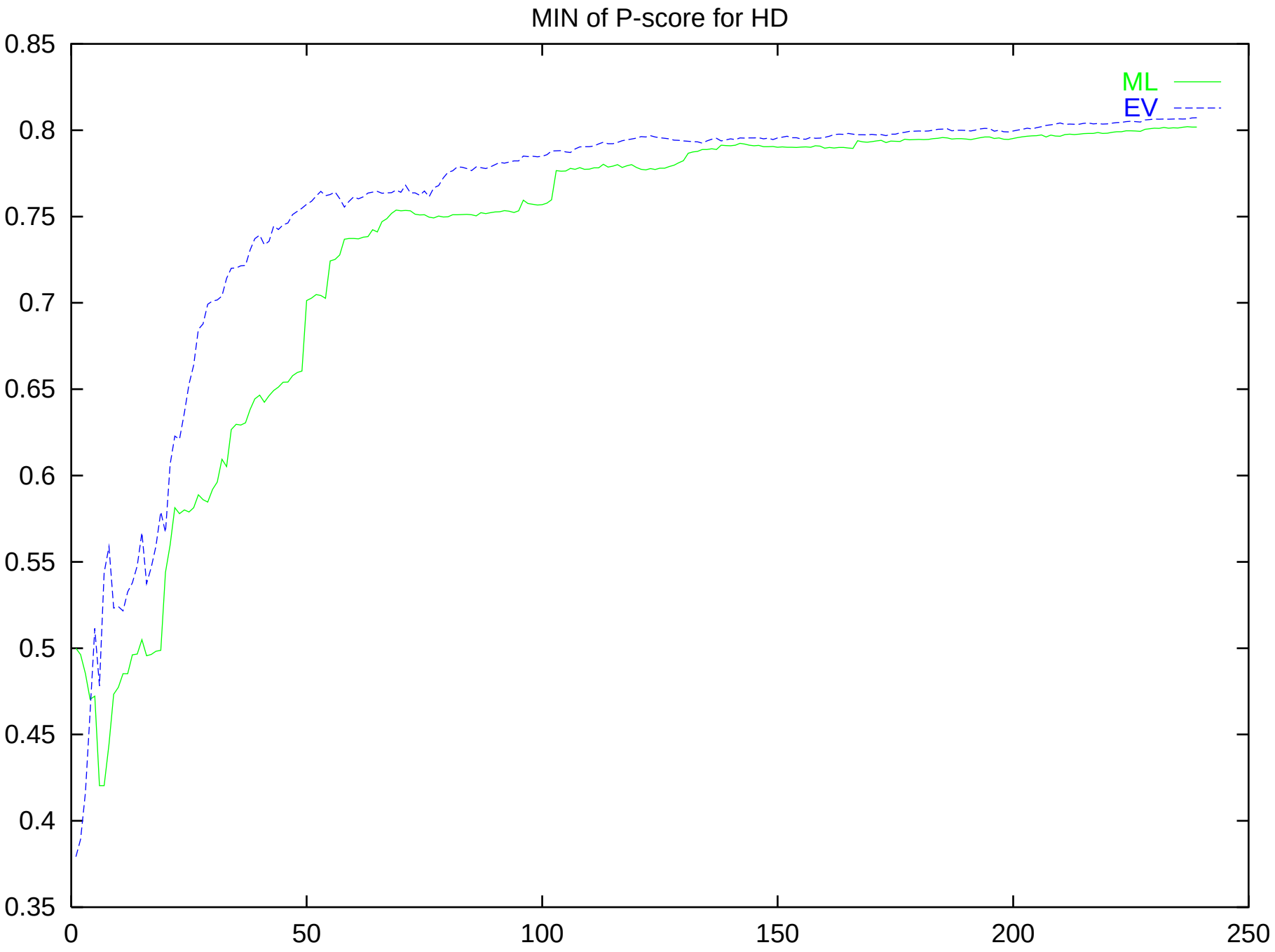

EV LG-score variance for HD
0.05
0.045
0.04
0.035
0.03
0.025
0.02
0.015
0.01
0.005
0
0
50
100
150
200
250

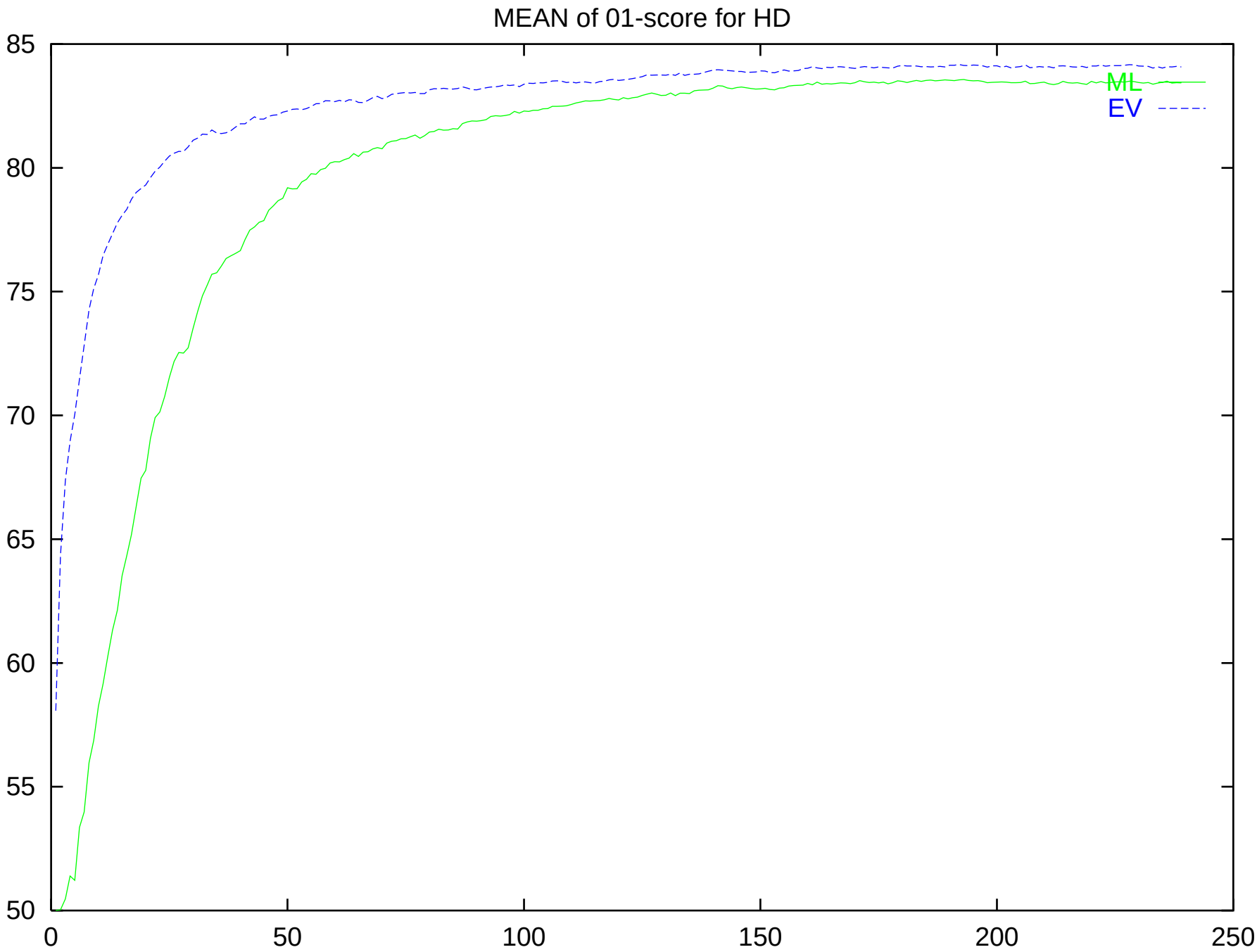

EV P-score for HD
MIN
MEAN
MAX
0.85
0.8
0.75
0.7
0.65
0.6
0.55
0.5
0.45
0.4
0.35
0
50
100
150
200
250

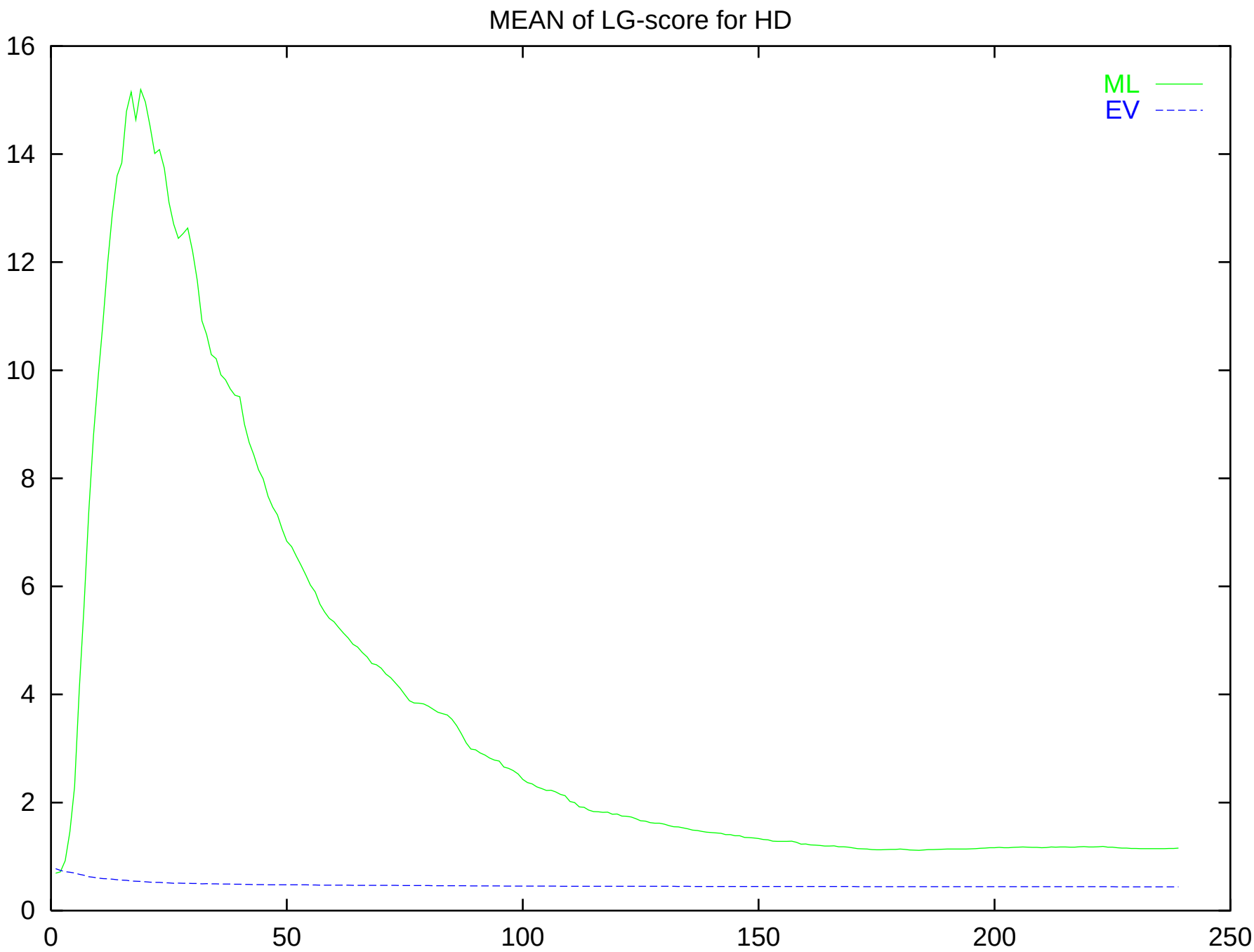

EV P-score variance for HD
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0
0
50
100
150
200
250

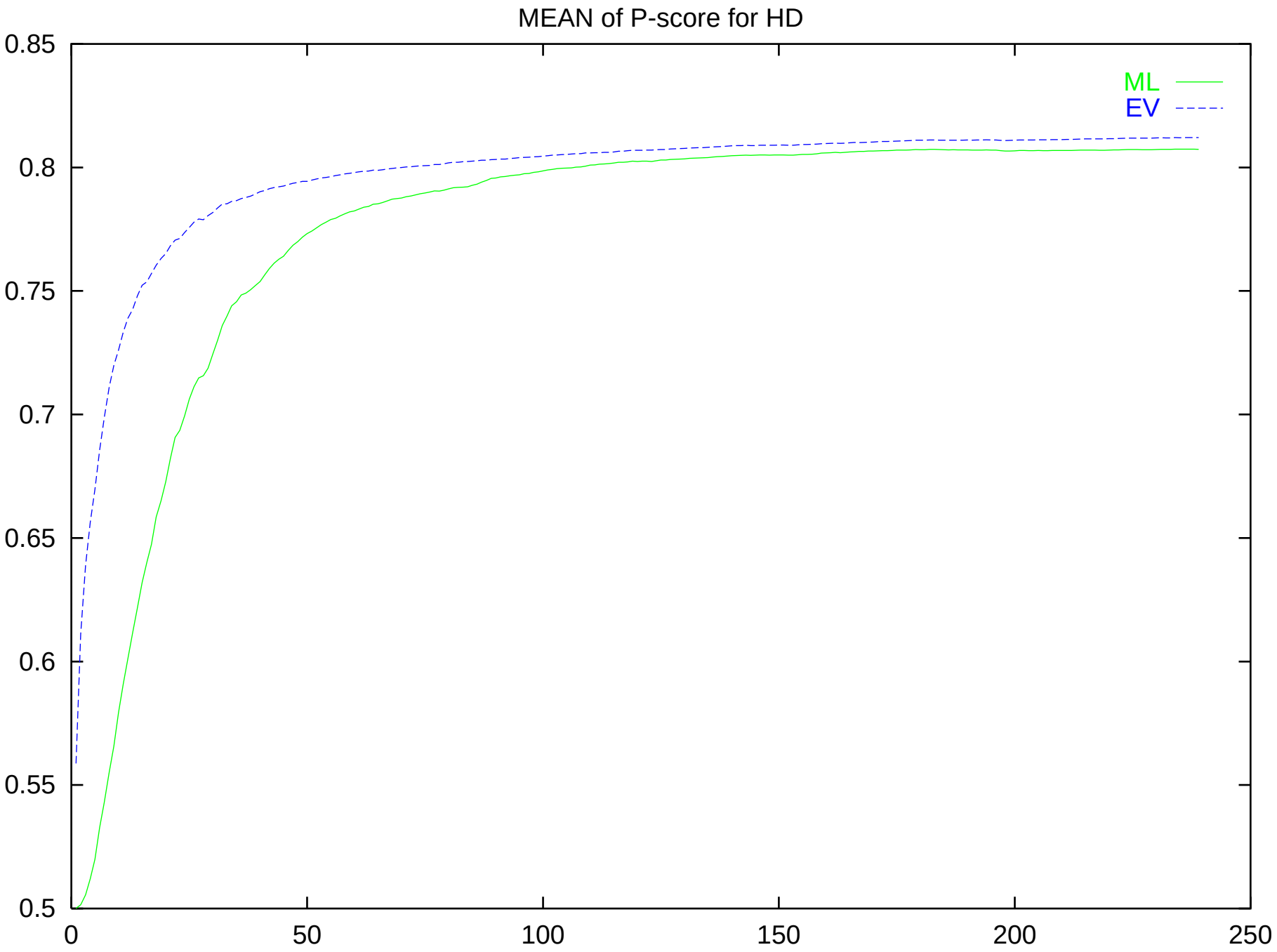

MIN of 01-score for HD
ML
EV
85
80
75
70
65
60
55
50
45
40
35
30
0
50
100
150
200
250

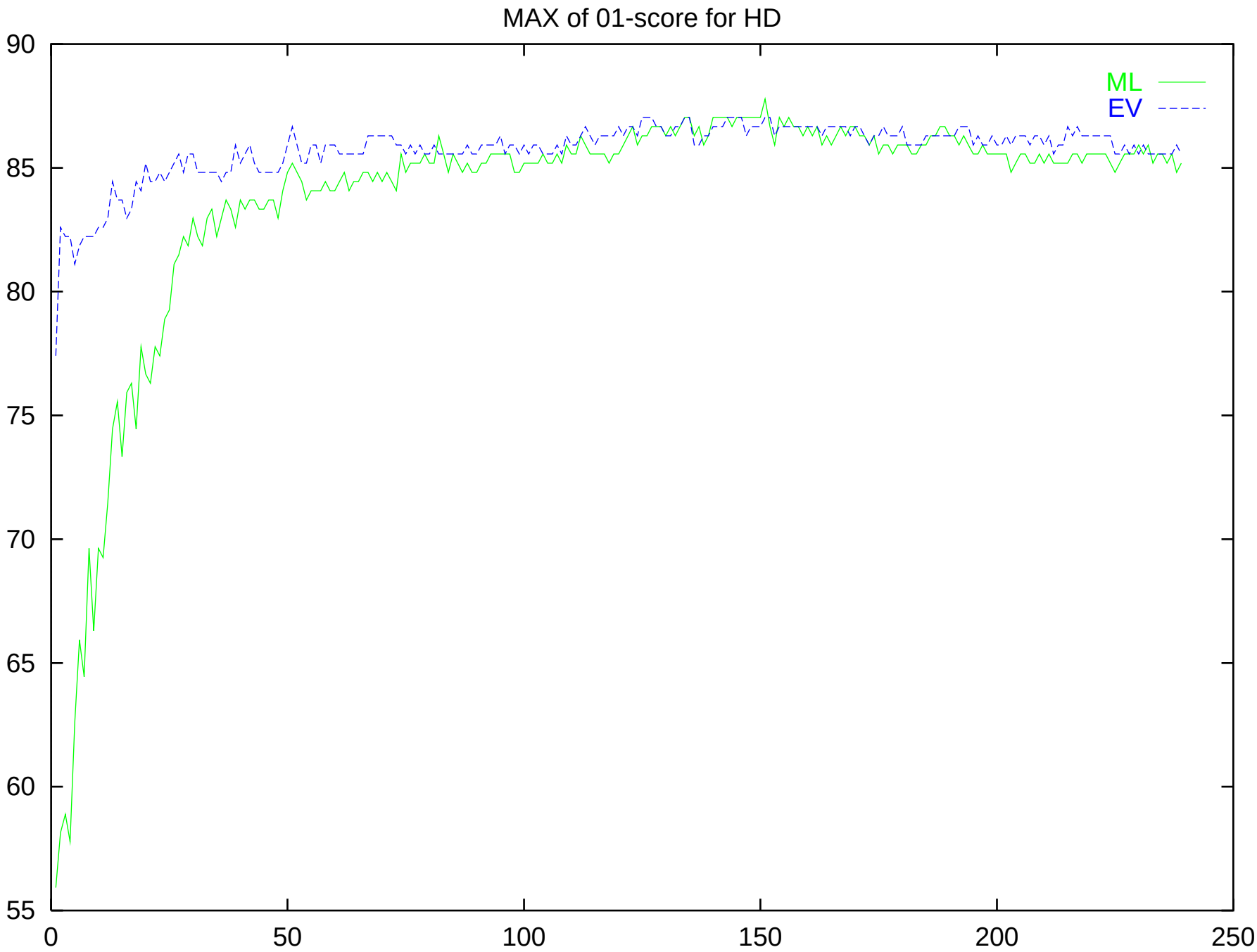

MIN of LG-score for HD
ML
EV
0
1
2
3
4
5
6
7
0
50
100
150
200
250

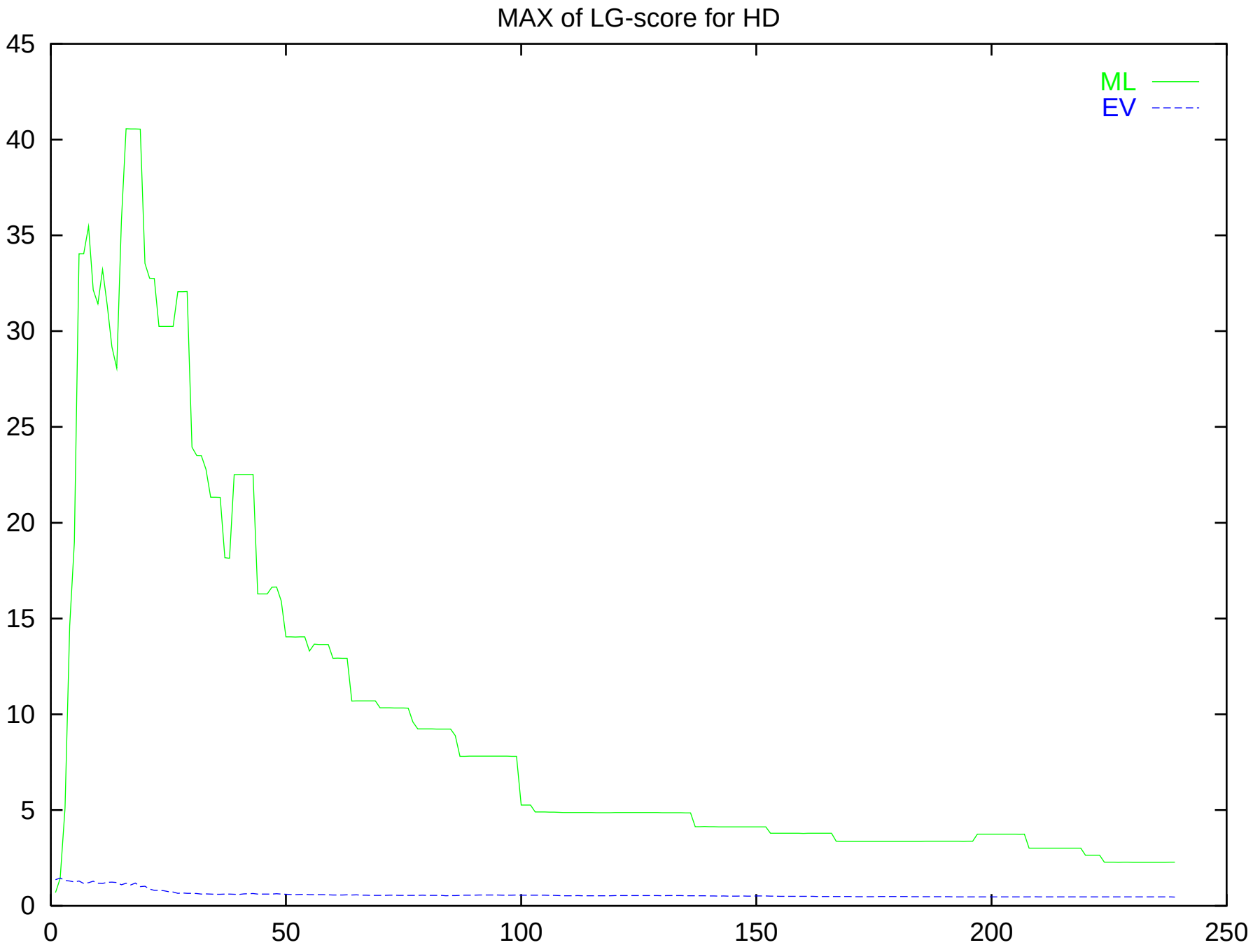

MIN of P-score for HD
ML
EV
0.85
0.8
0.75
0.7
0.65
0.6
0.55
0.5
0.45
0.4
0.35
0
50
100
150
200
250

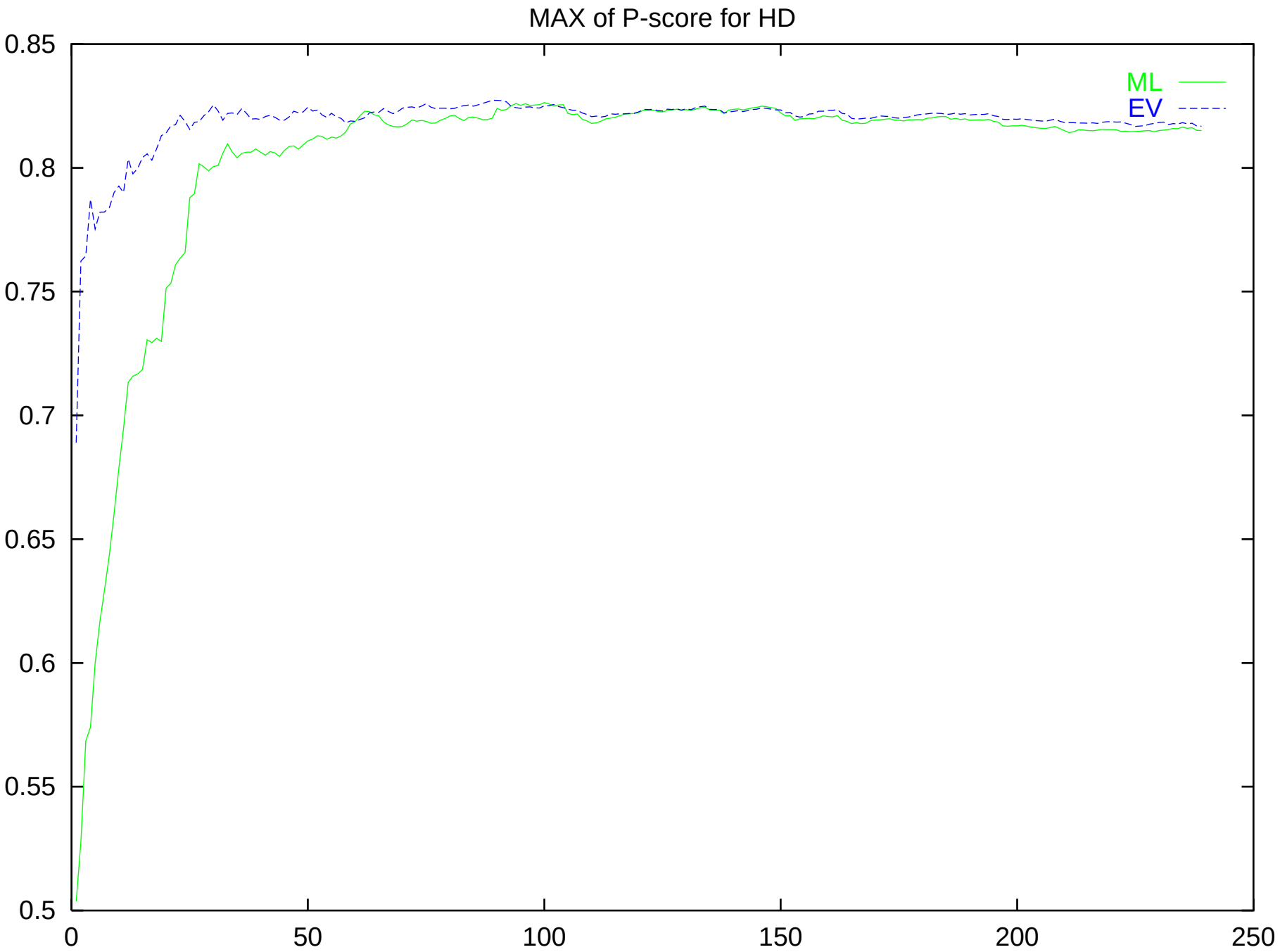

MEAN of 01-score for HD
85
80
75
70
65
60
55
50
0
50
100
150
200
250
ML
EV

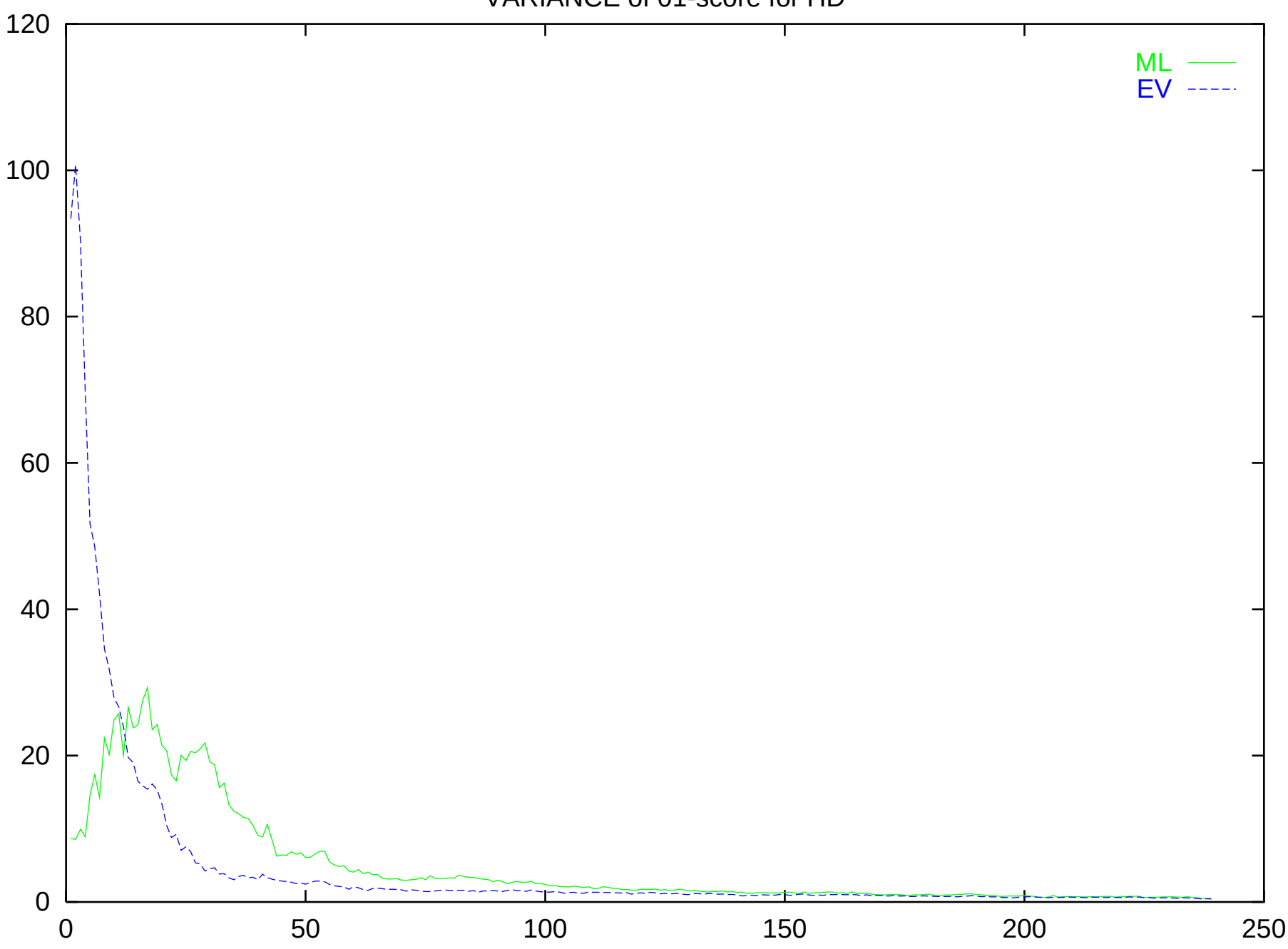

MEAN of LG-score for HD
ML
EV
16
14
12
10
8
6
4
2
0
0
50
100
150
200
250

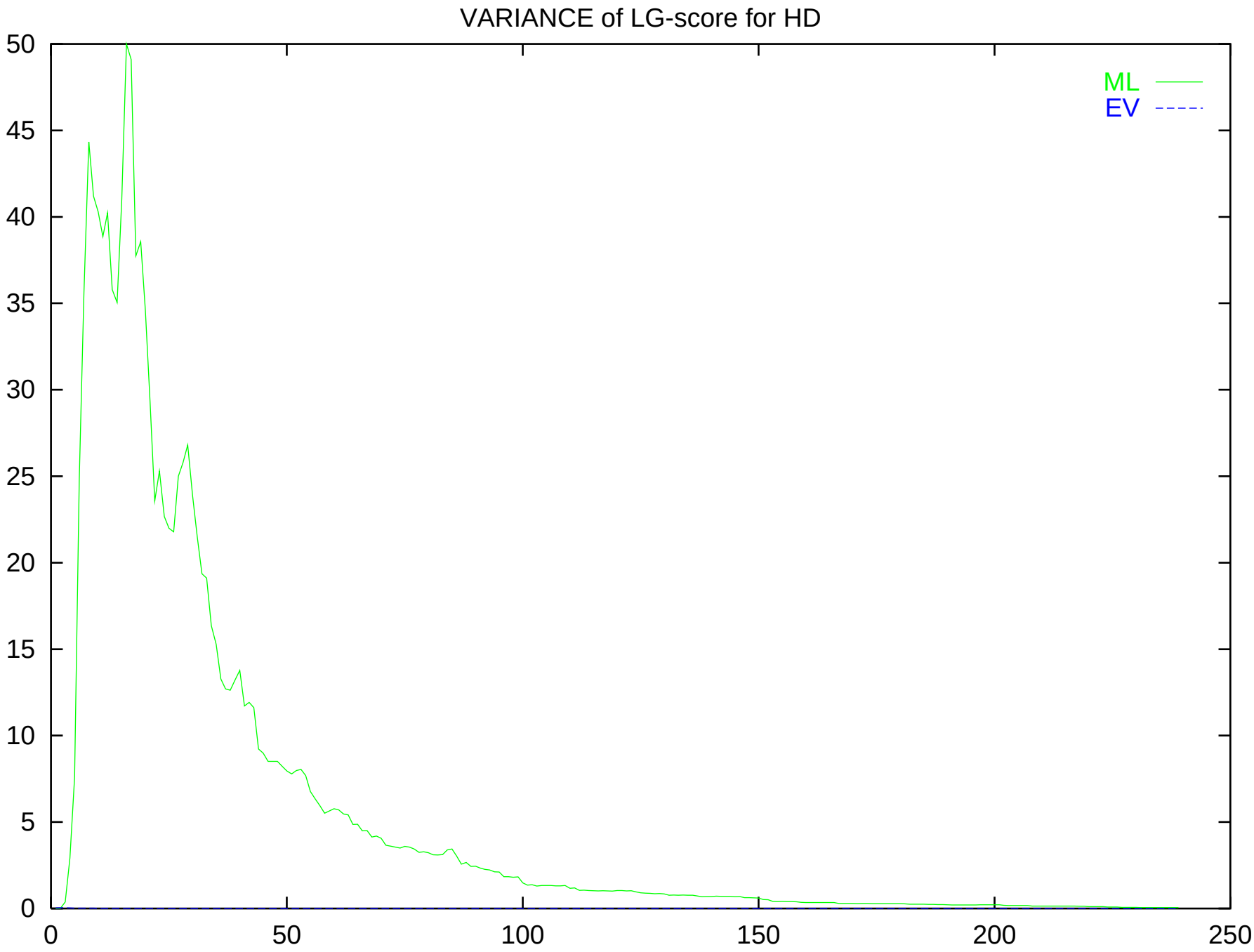

MEAN of P-score for HD
ML
EV
0.85
0.8
0.75
0.7
0.65
0.6
0.55
0.5
0
50
100
150
200
250

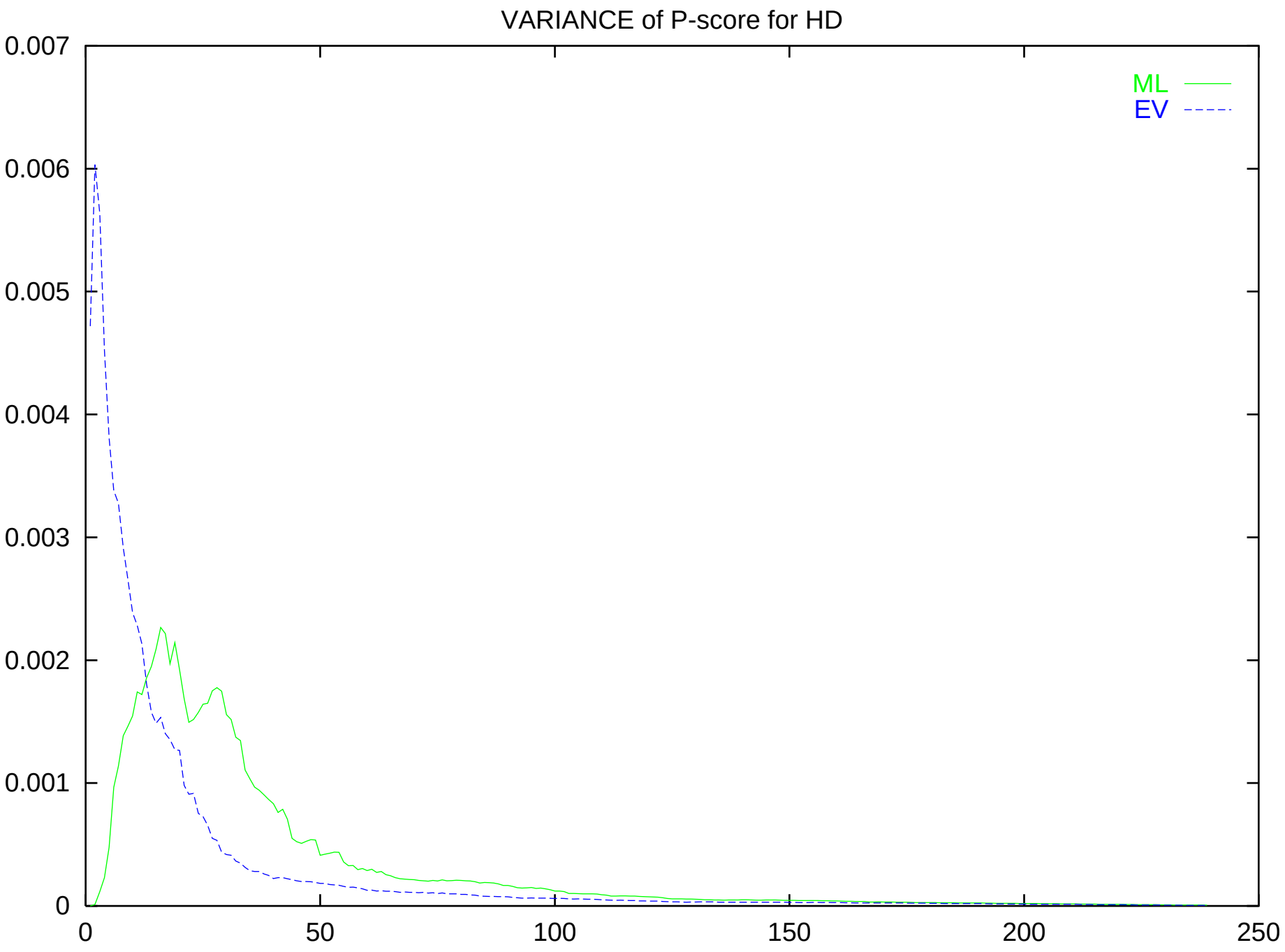

MAX of 01-score for HD
ML
EV
90
85
80
75
70
65
60
55
0
50
100
150
200
250

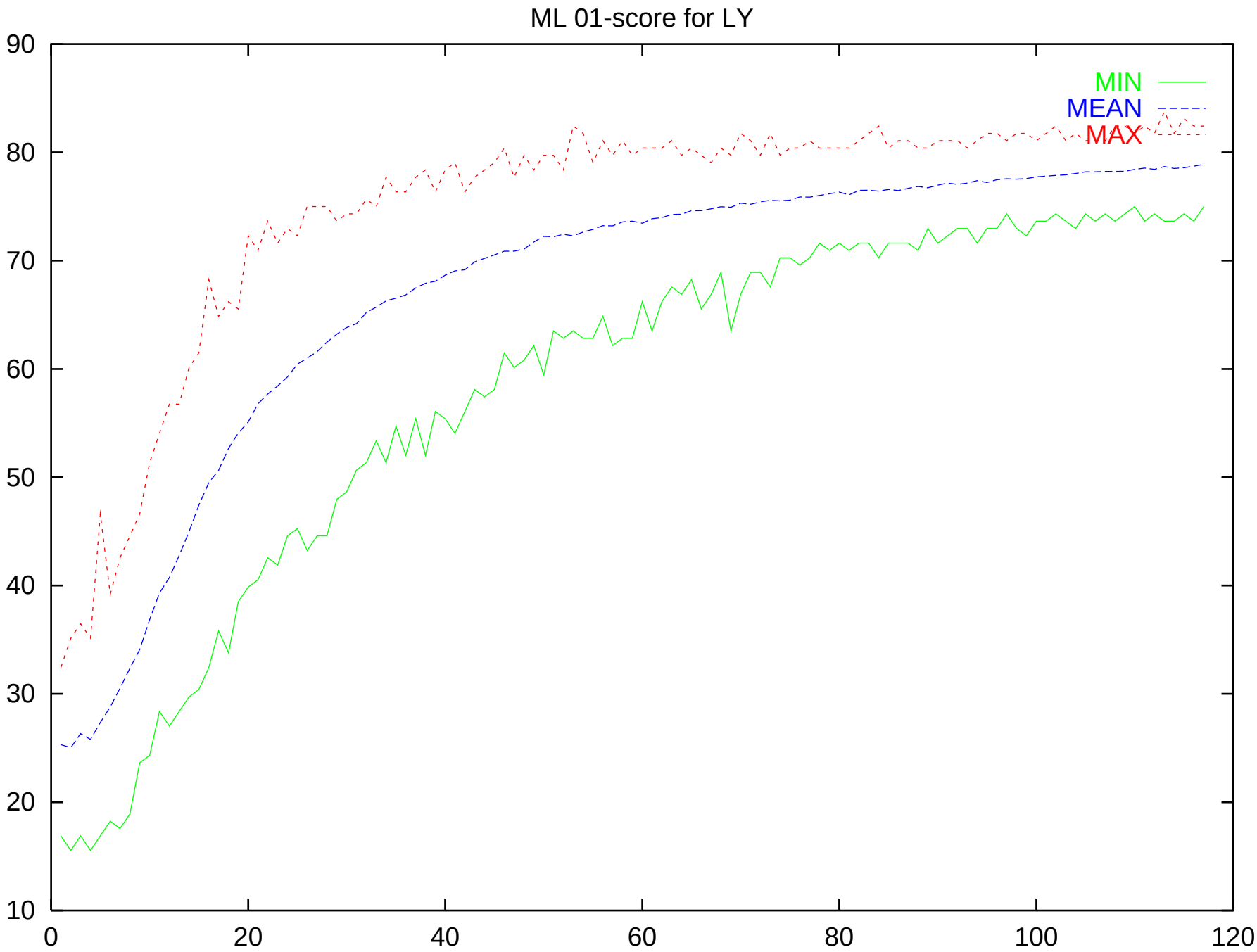

MAX of LG-score for HD
ML
EV
45
40
35
30
25
20
15
10
5
0
0
50
100
150
200
250

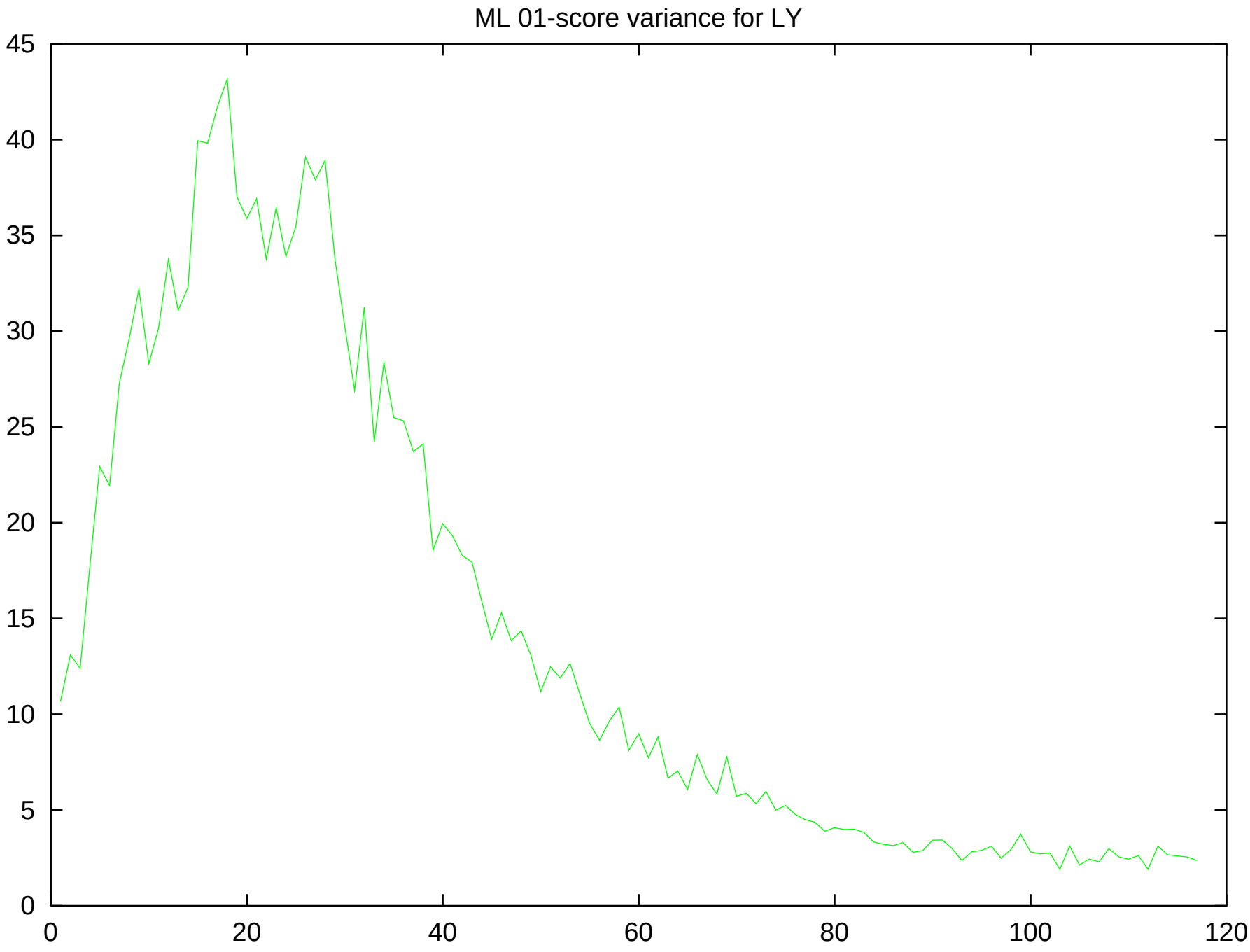

MAX of P-score for HD
ML
EV
0.85
0.8
0.75
0.7
0.65
0.6
0.55
0.5
0
50
100
150
200
250

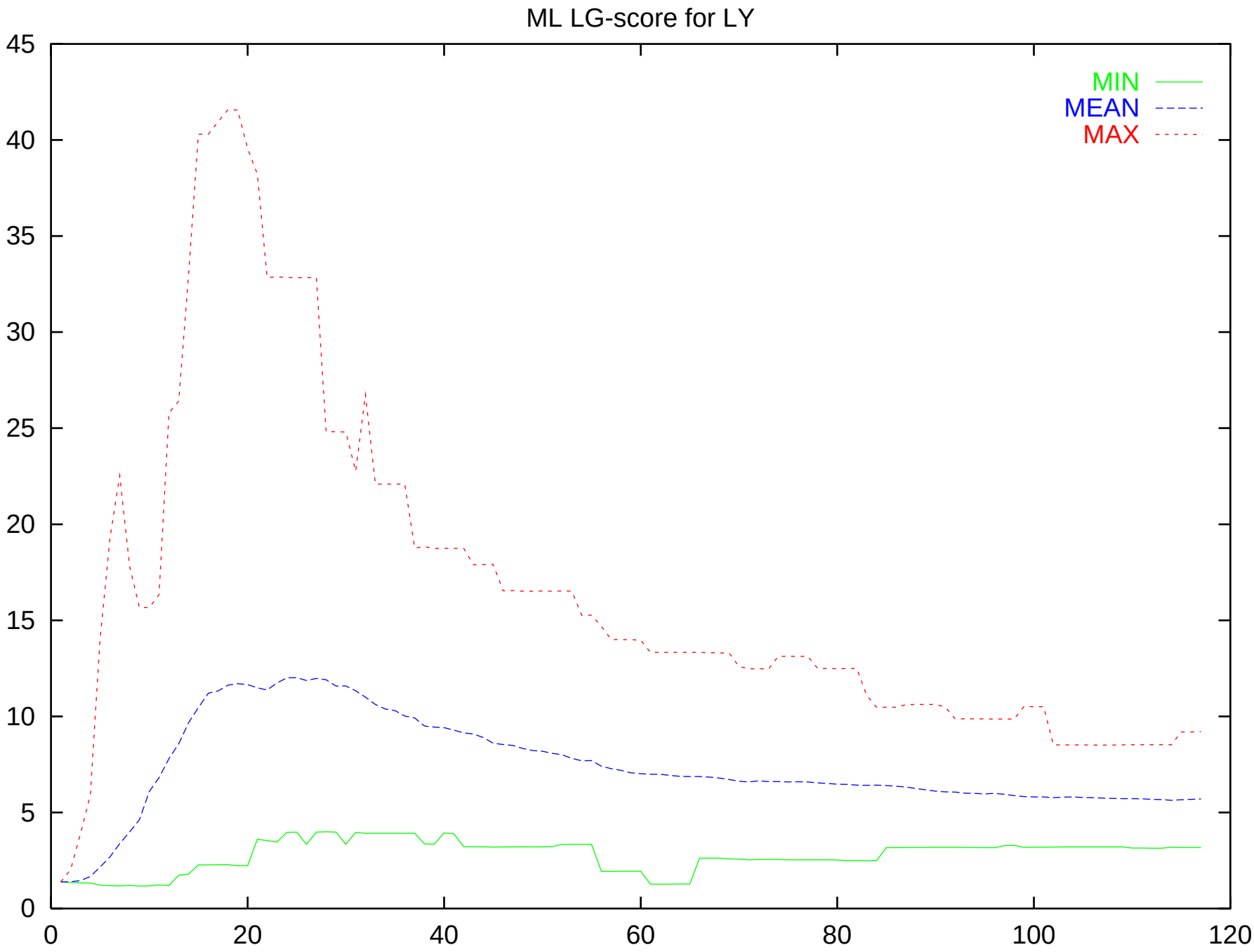

VARIANCE of 01-score for HD
ML
EV
120
100
80
60
40
20
0
0
50
100
150
200
250

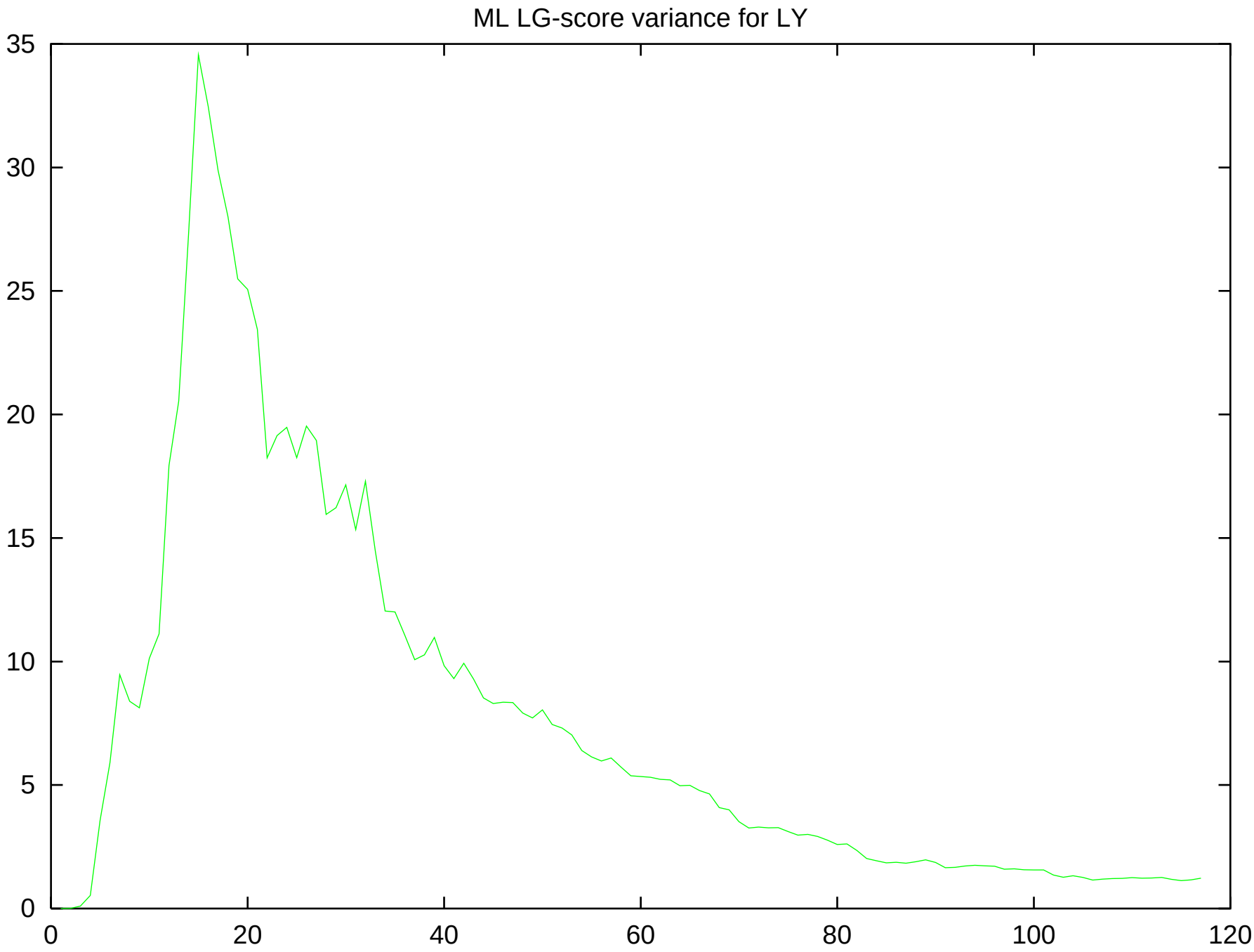

VARIANCE of LG-score for HD
ML
EV
50
45
40
35
30
25
20
15
10
5
0
0
50
100
150
200
250

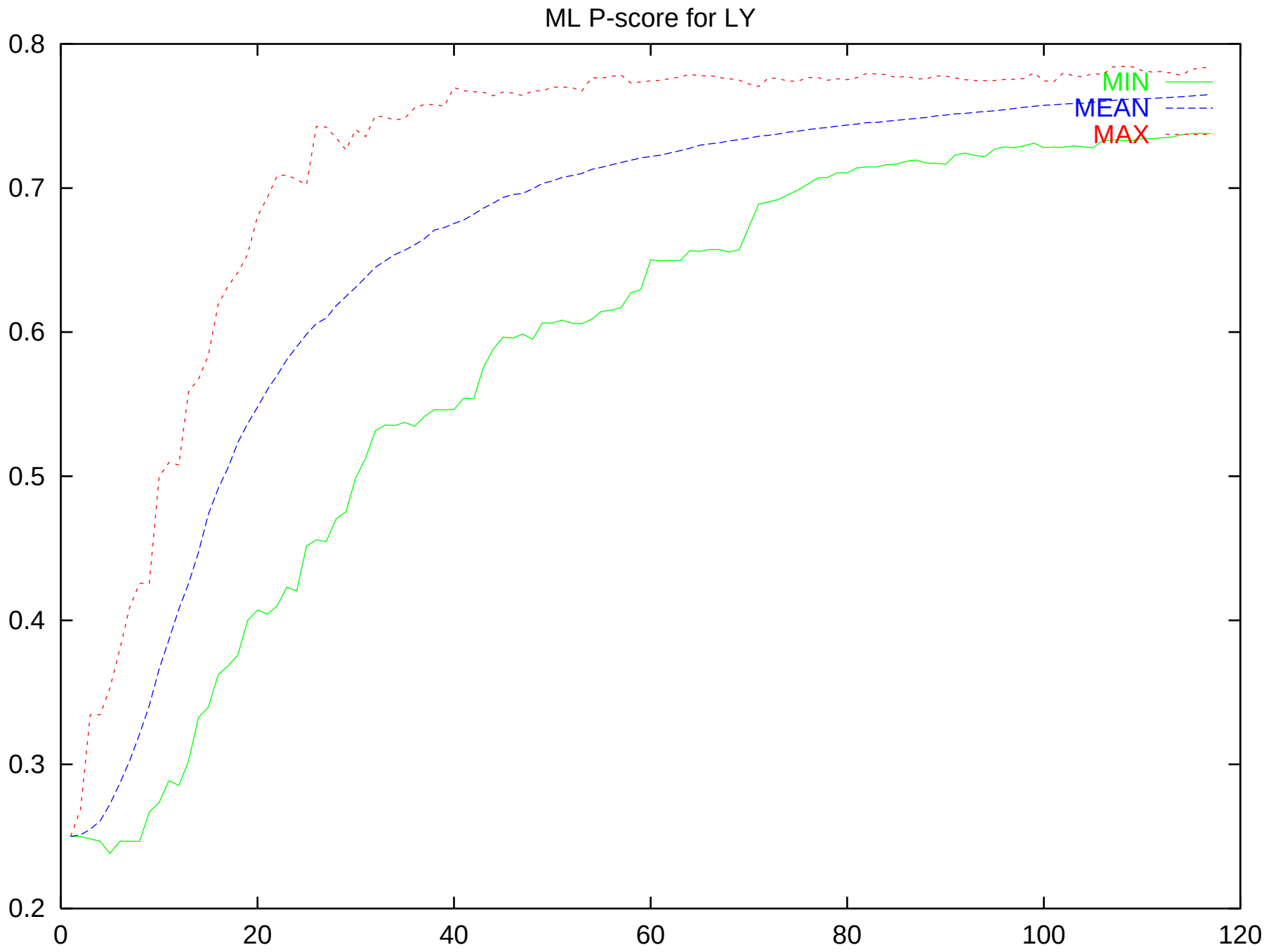

VARIANCE of P-score for HD
ML
EV
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0
0
50
100
150
200
250

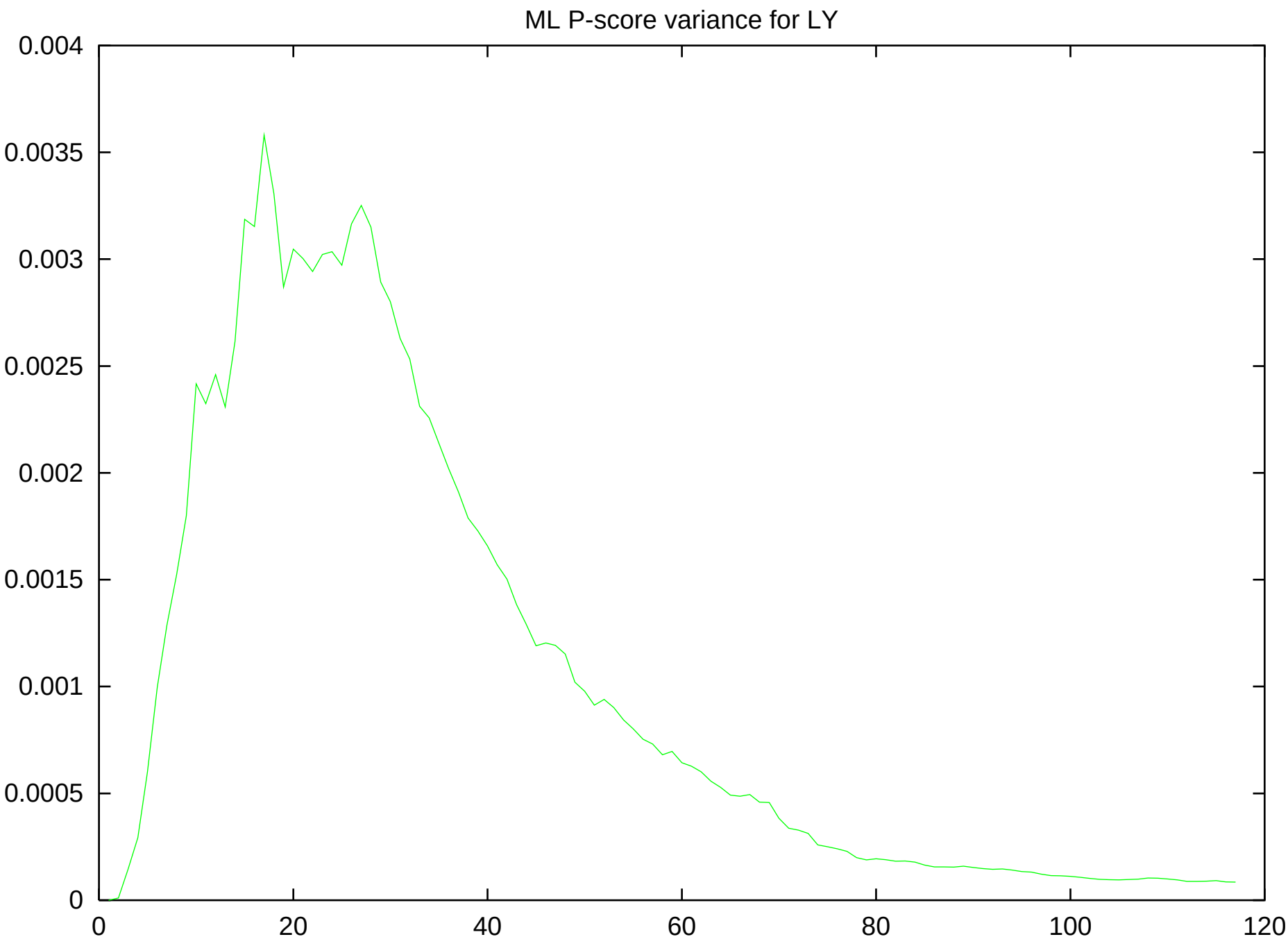

ML 01-score for LY
MIN
MEAN
MAX
90
80
70
60
50
40
30
20
10
0
20
40
60
80
100
120

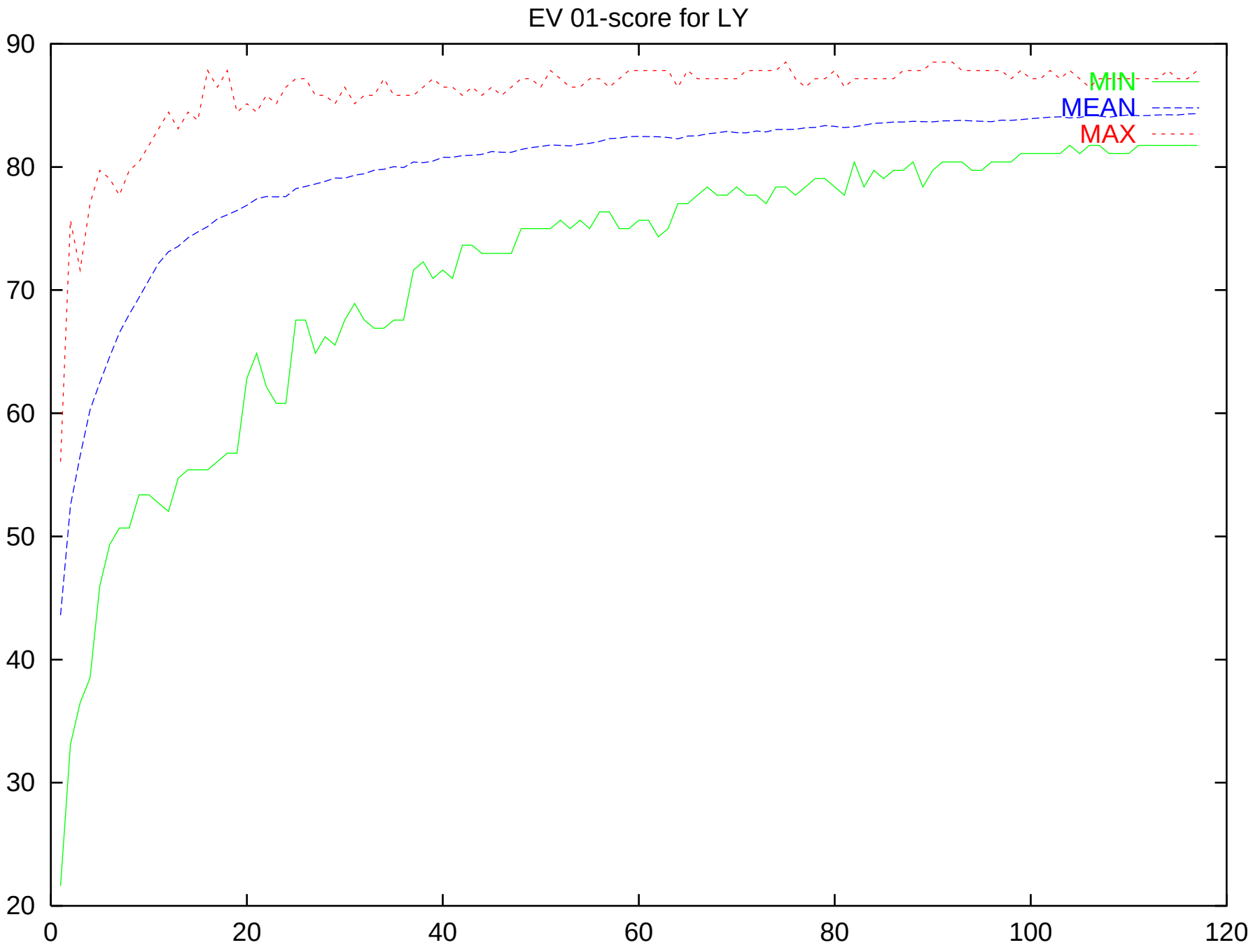

ML 01-score variance for LY
45
40
35
30
25
20
15
10
5
0
0
20
40
60
80
100
120

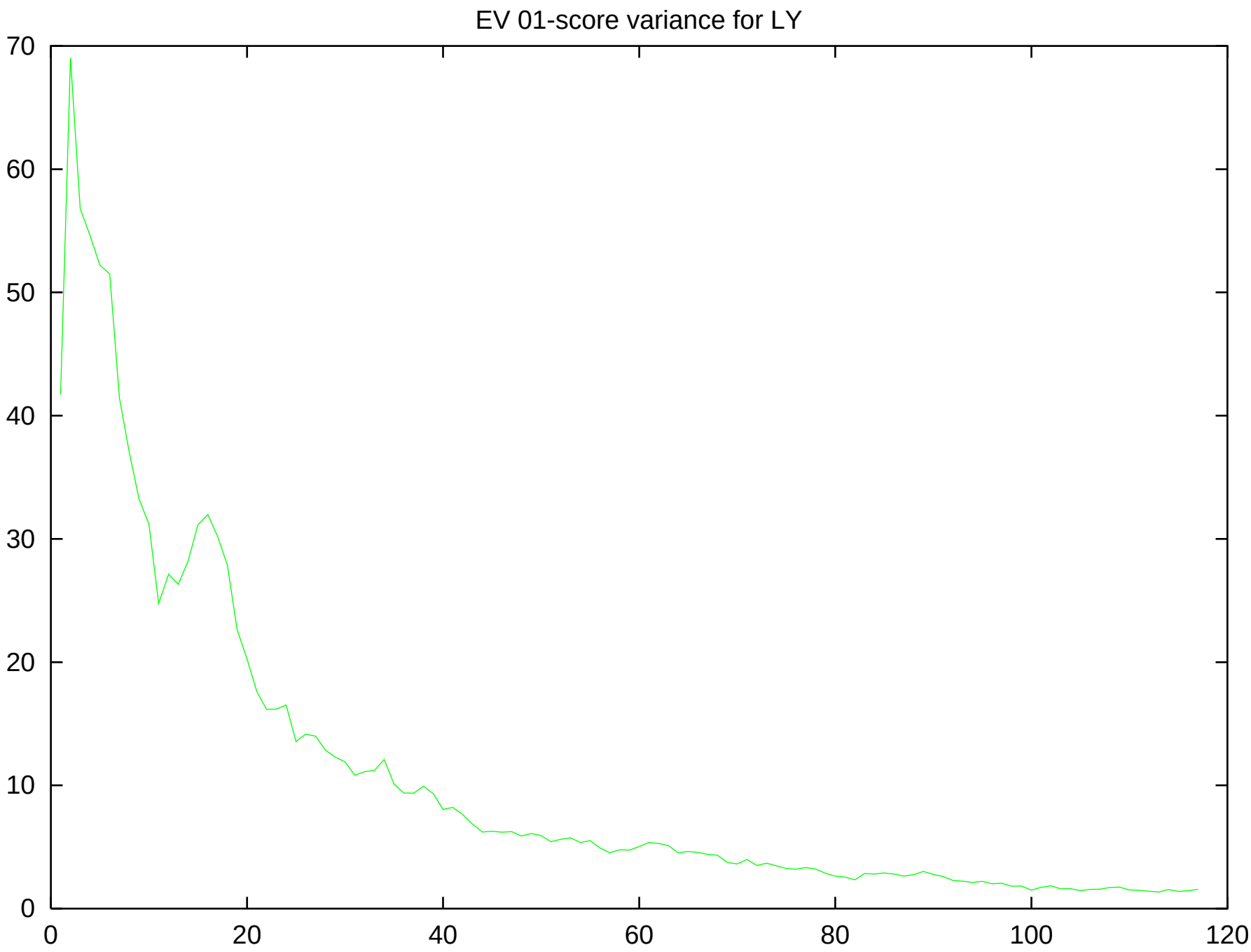

ML LG-score for LY
MIN
MEAN
MAX
45
40
35
30
25
20
15
10
5
0
0
20
40
60
80
100
120

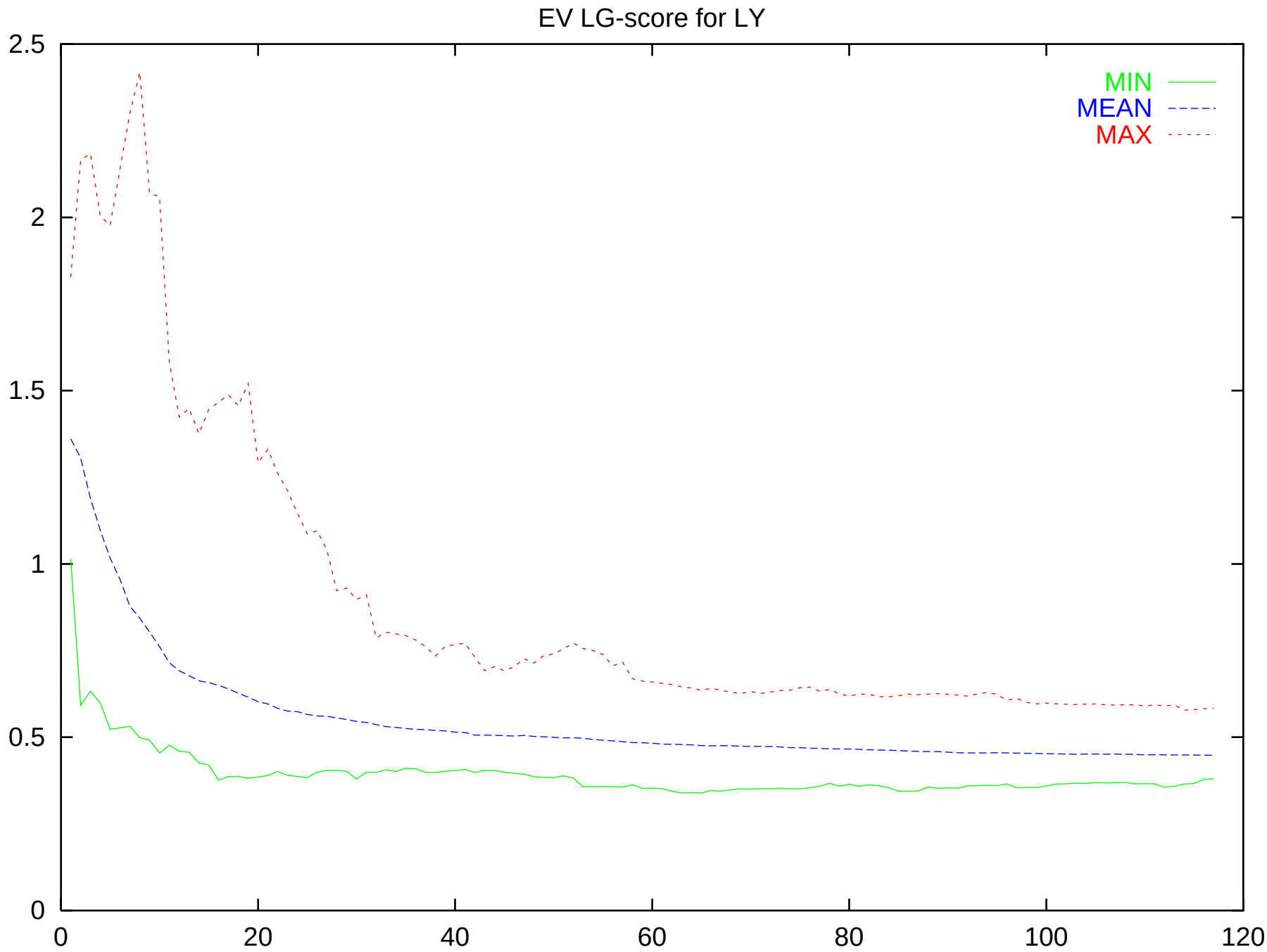

ML LG-score variance for LY
35
30
25
20
15
10
5
0
0
20
40
60
80
100
120

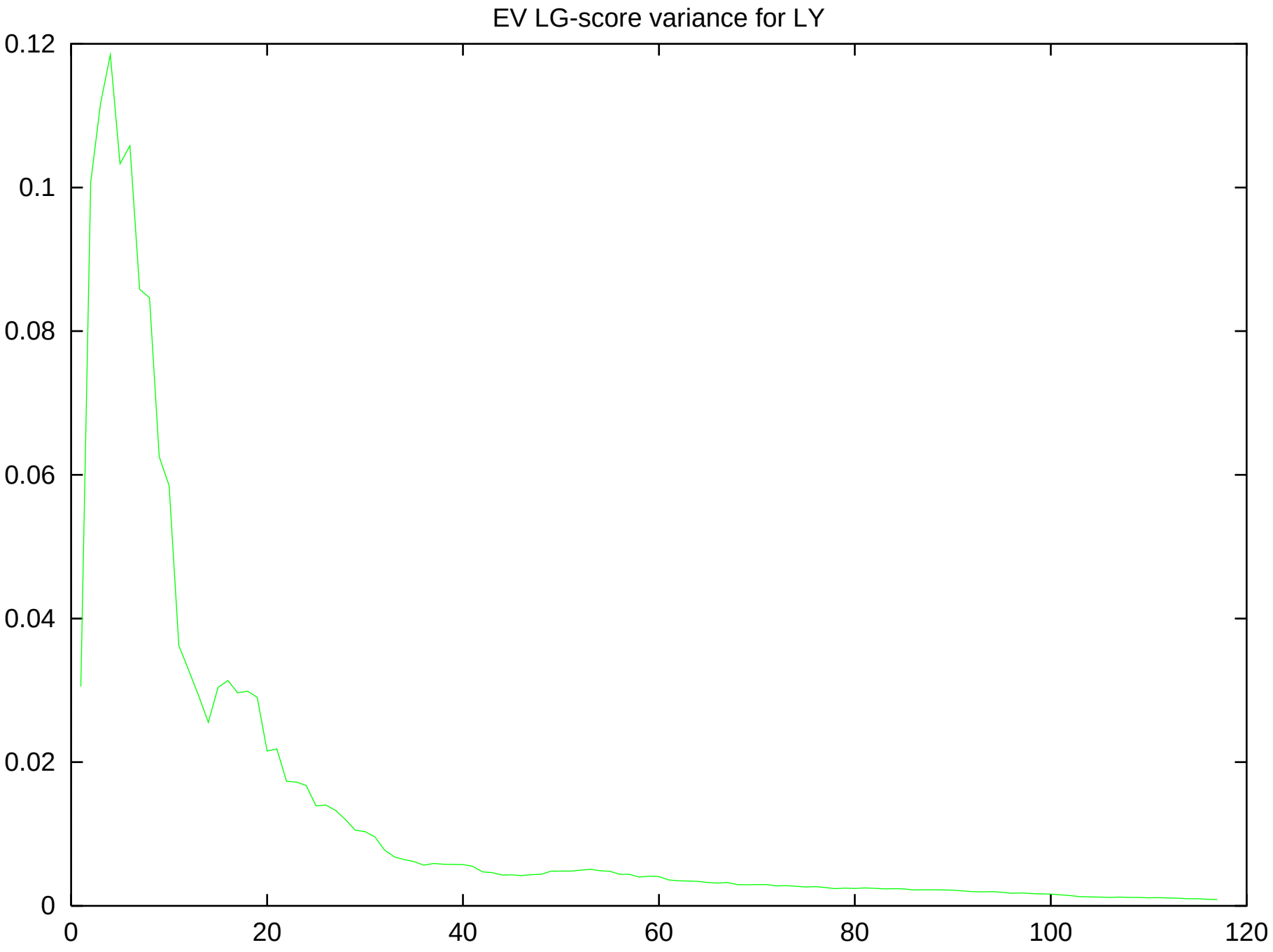

ML P-score for LY
MIN
MEAN
MAX
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0
20
40
60
80
100
120

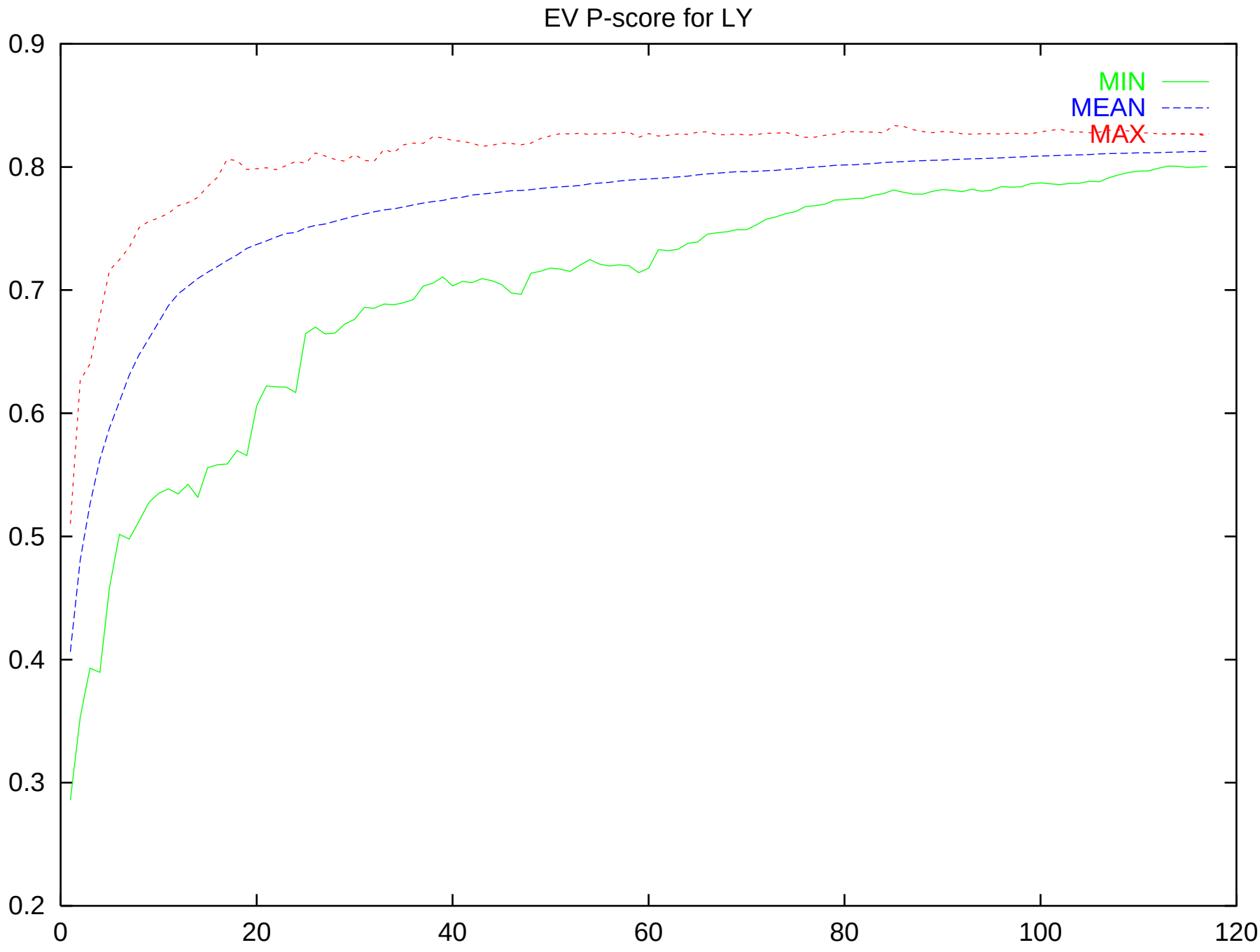

ML P-score variance for LY
0.004
0.0035
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
0
20
40
60
80
100
120

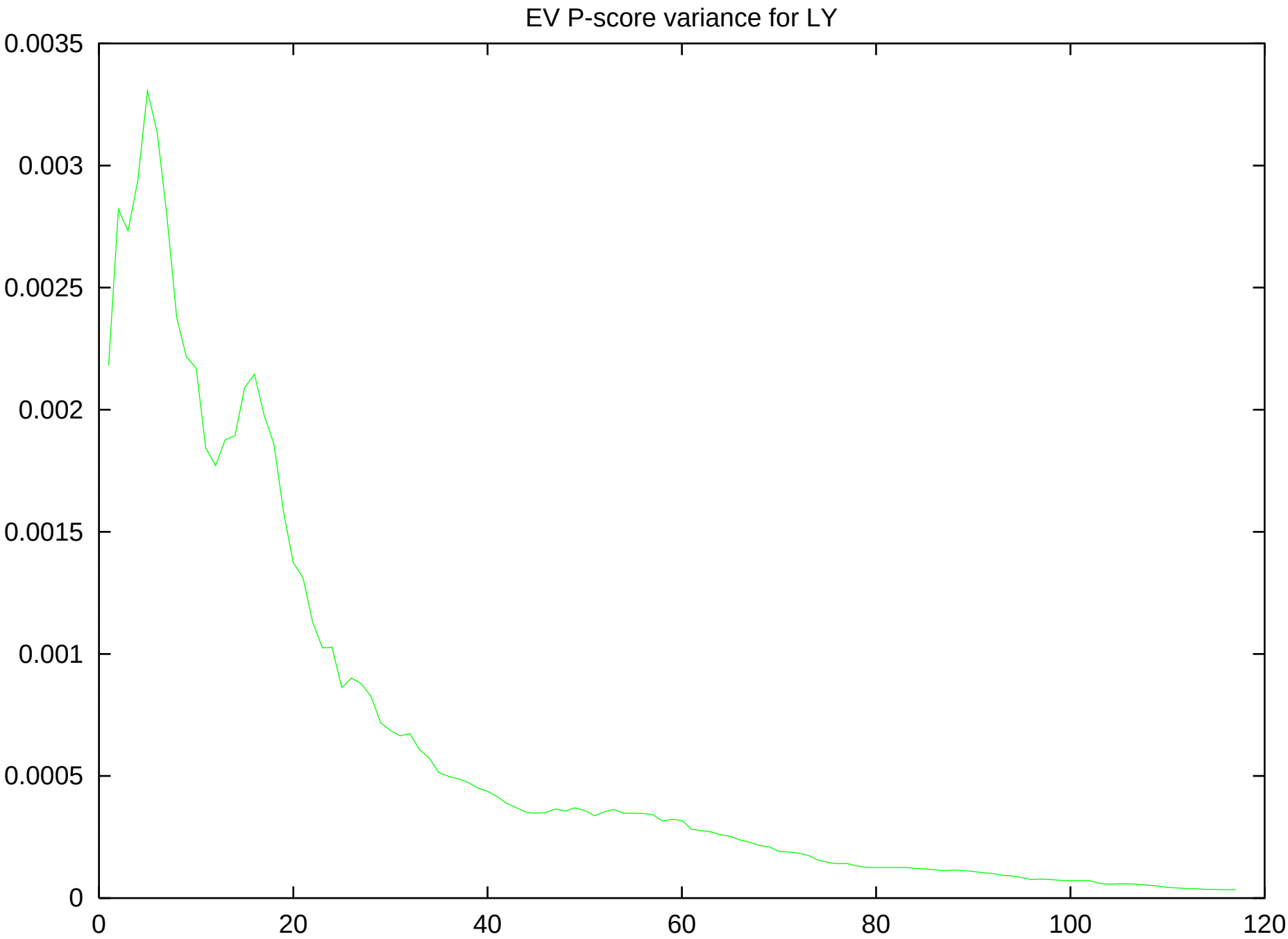

EV 01-score for LY
MIN
MEAN
MAX
90
80
70
60
50
40
30
20
0
20
40
60
80
100
120

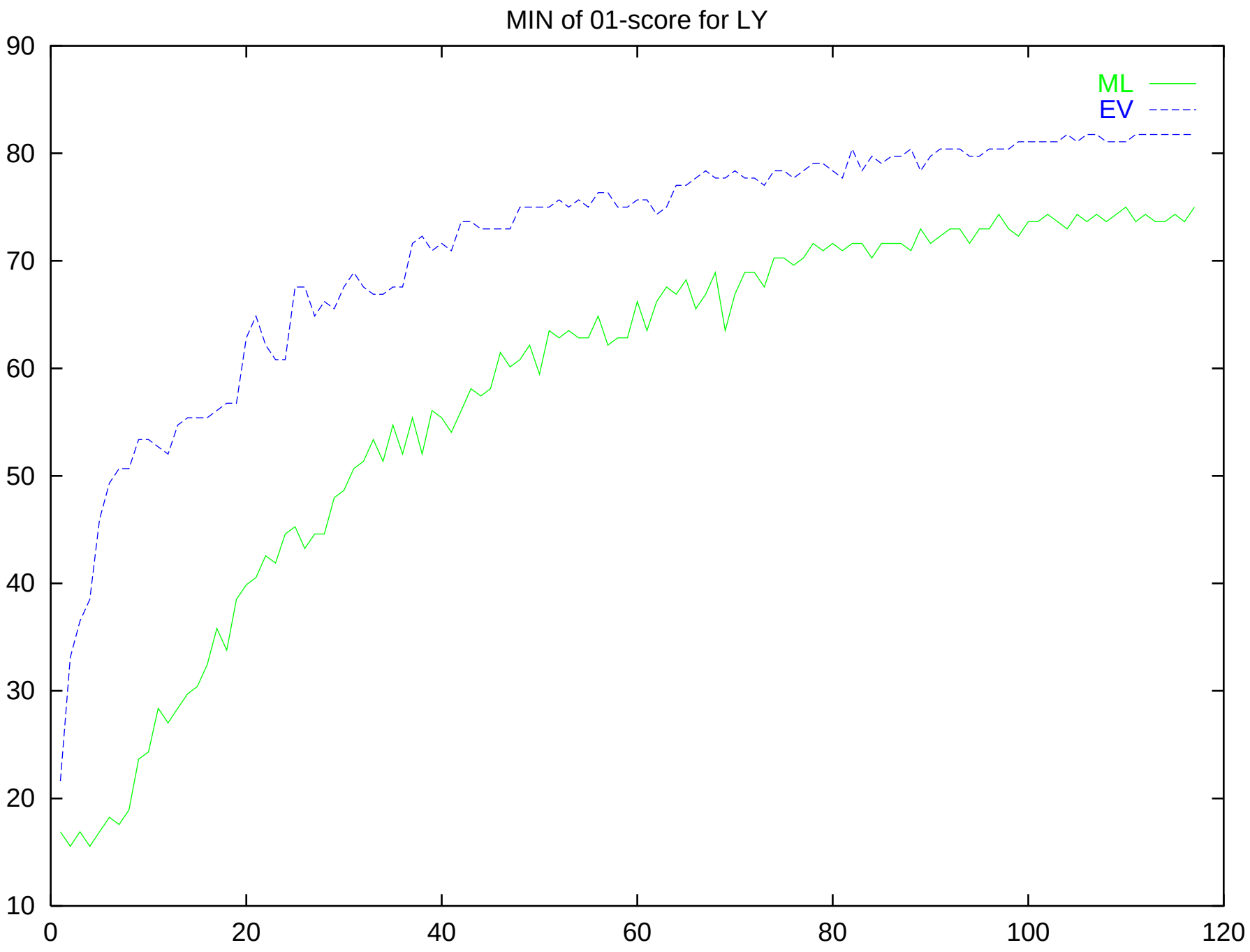

EV 01-score variance for LY
70
60
50
40
30
20
10
0
0
20
40
60
80
100
120

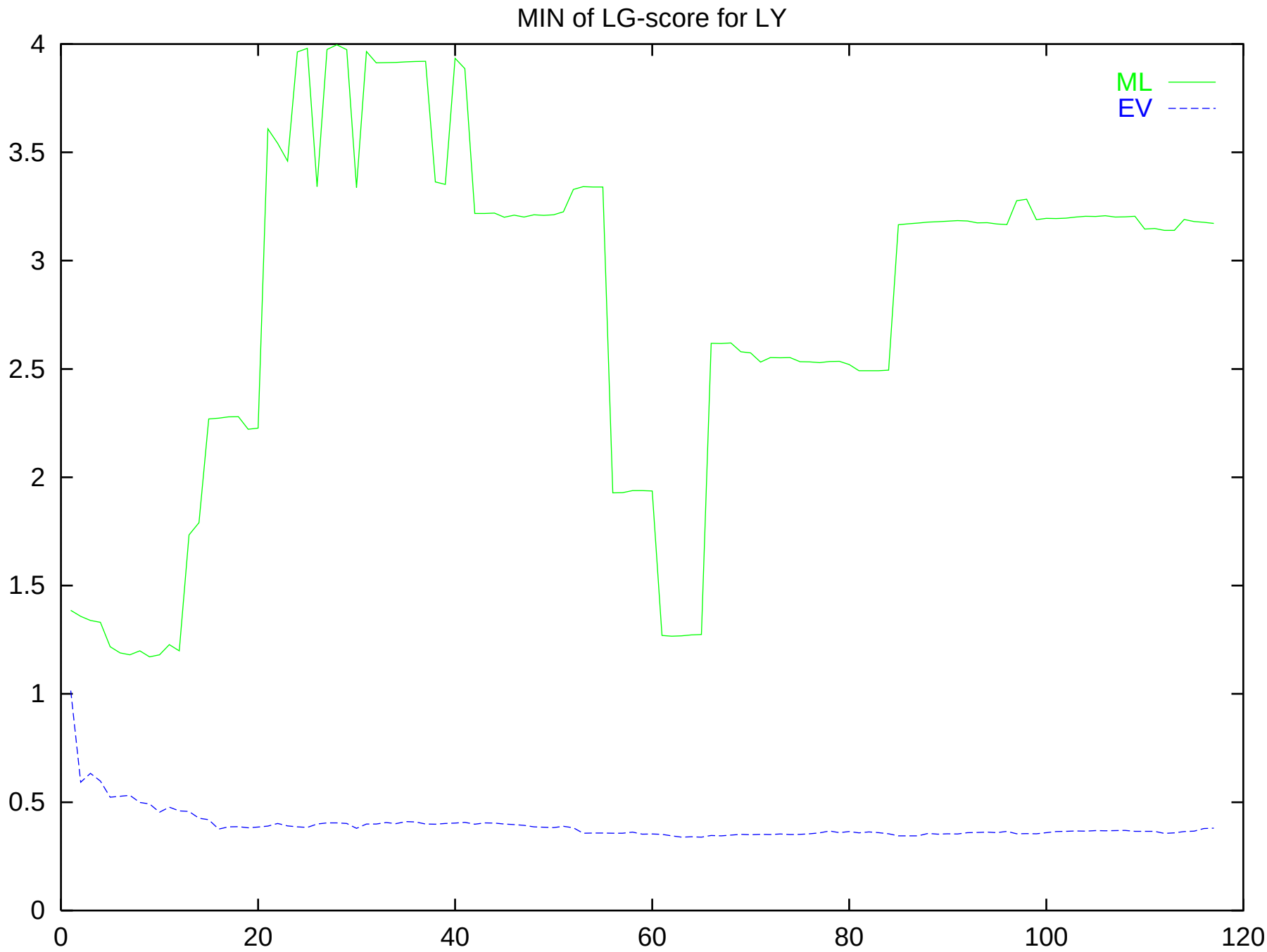

EV LG-score for LY
MIN
MEAN
MAX
2.5
2
1.5
1
0.5
0
0
20
40
60
80
100
120

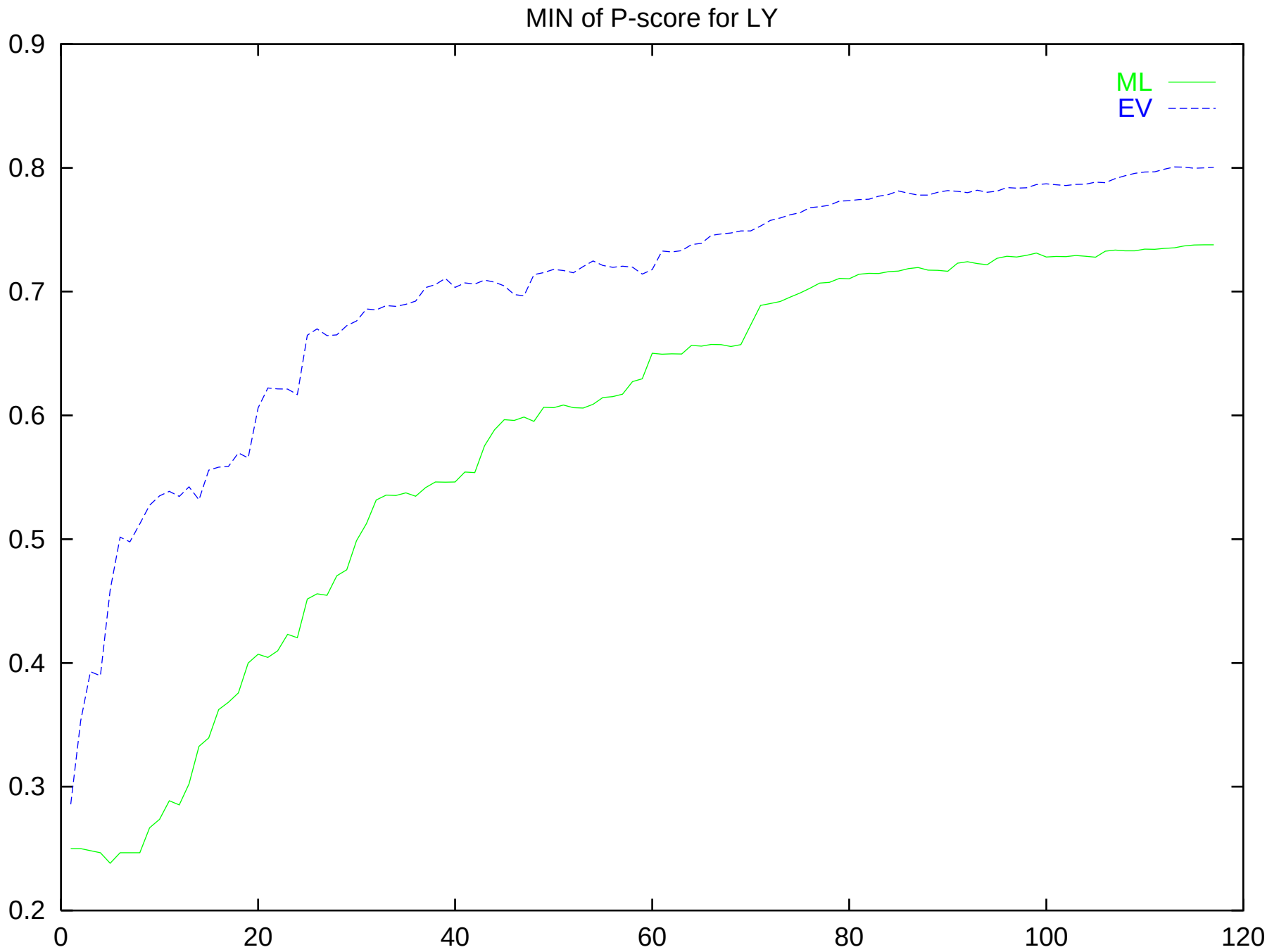

EV LG-score variance for LY
0.12
0.1
0.08
0.06
0.04
0.02
0
0
20
40
60
80
100
120

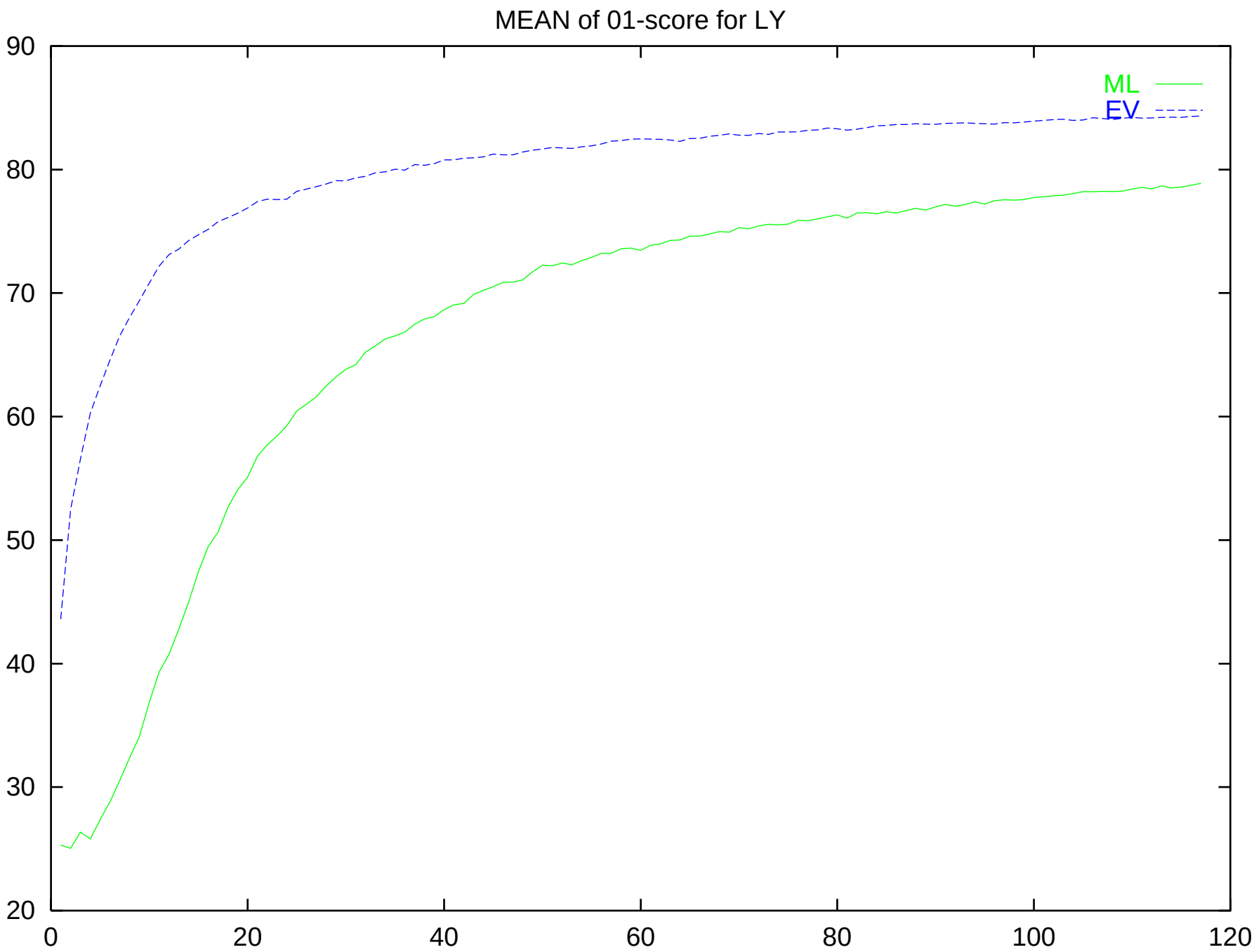

EV P-score for LY
MIN
MEAN
MAX
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0
20
40
60
80
100
120

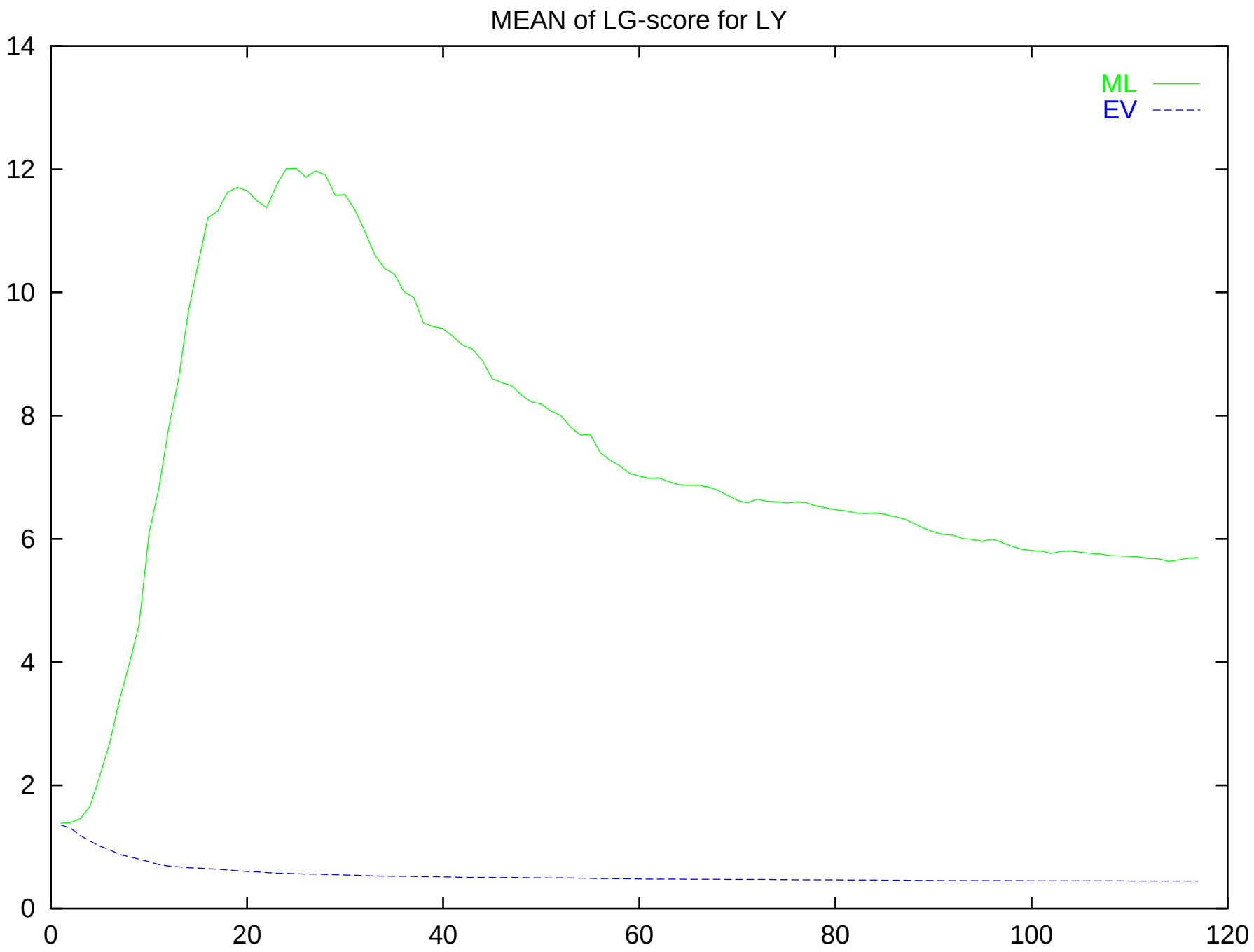

EV P-score variance for LY
0.0035
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
0
20
40
60
80
100
120

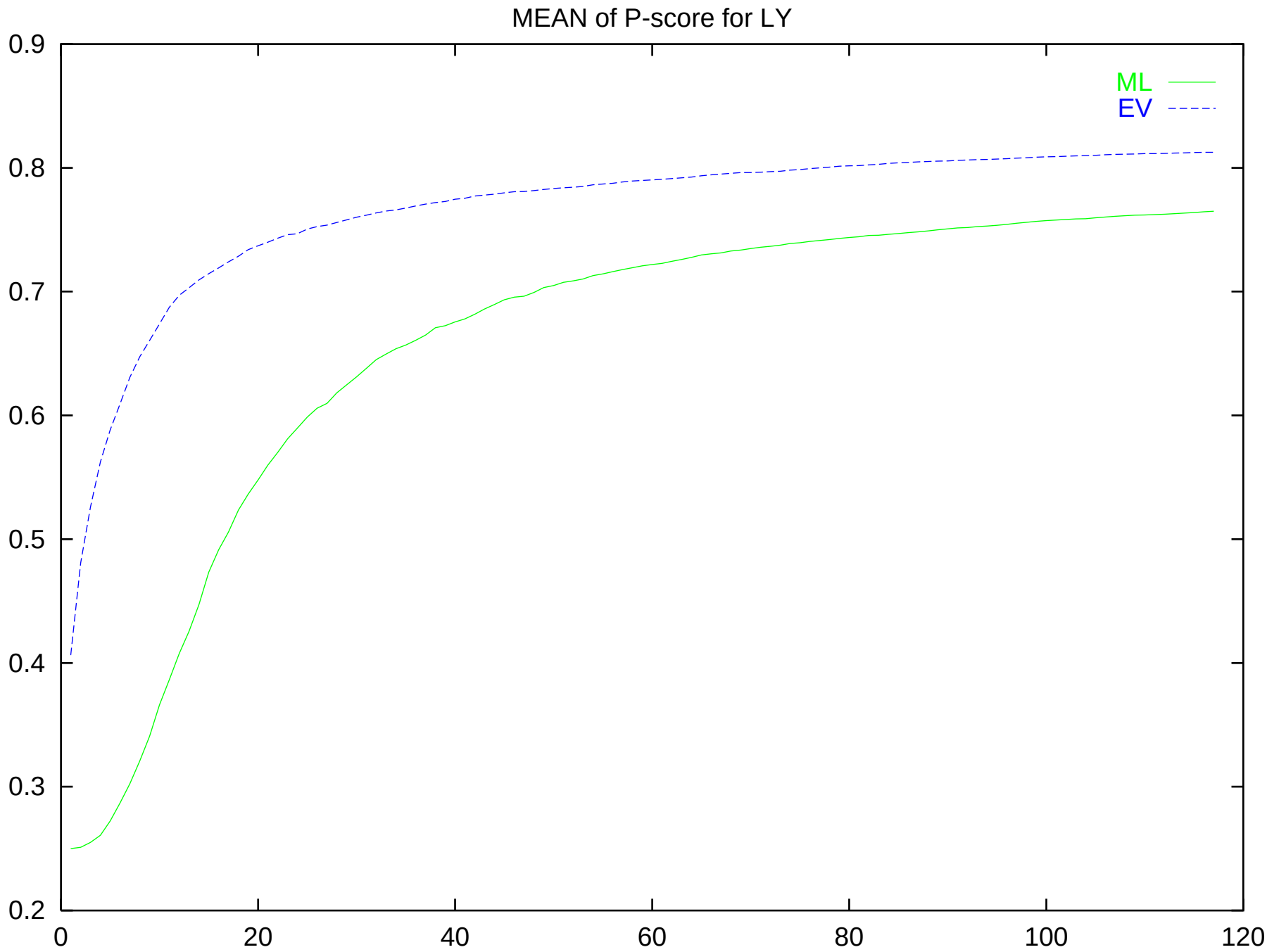

MIN of 01-score for LY
ML
EV
90
80
70
60
50
40
30
20
10
0
20
40
60
80
100
120

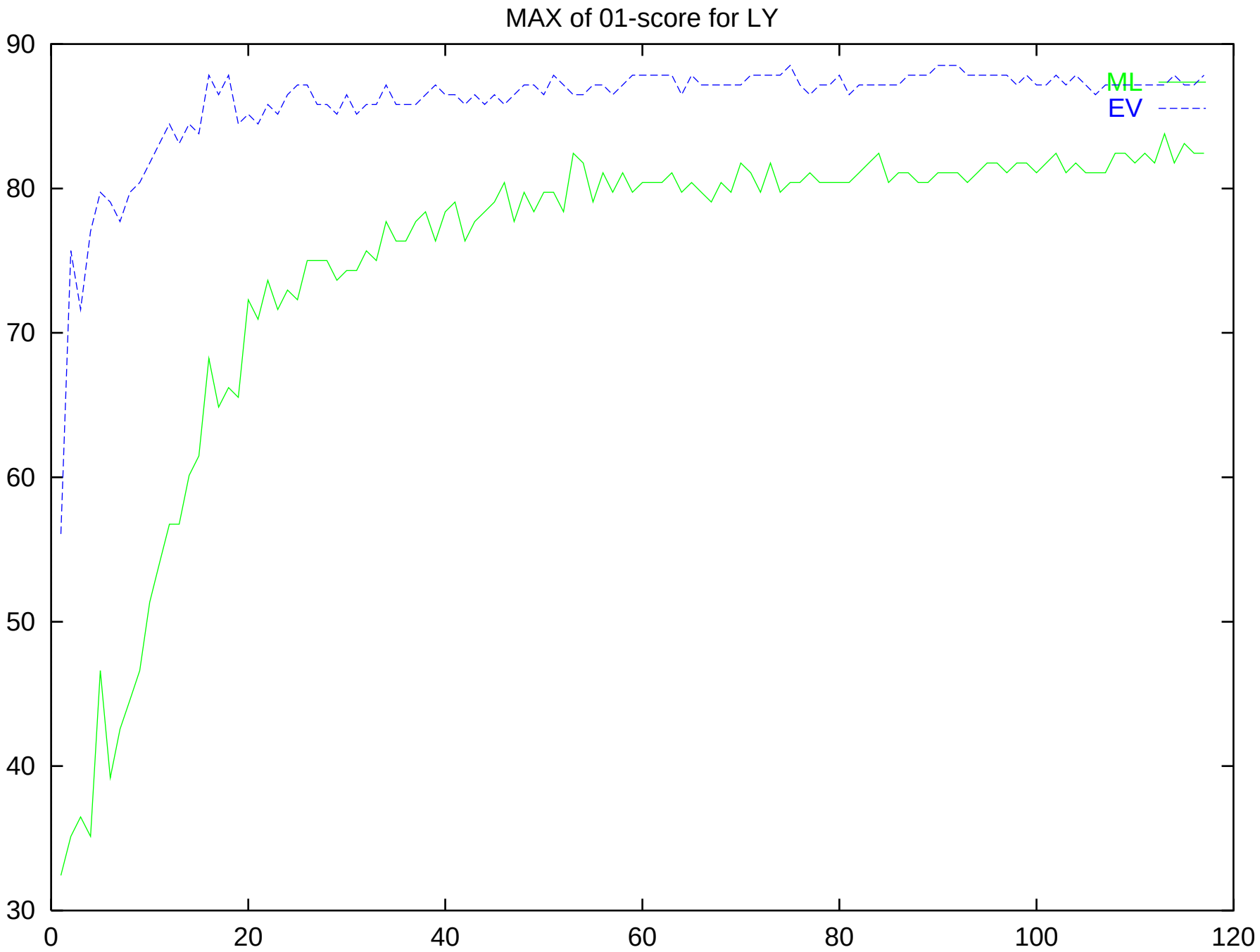

MIN of LG-score for LY
ML
EV
4
3.5
3
2.5
2
1.5
1
0.5
0
0
20
40
60
80
100
120

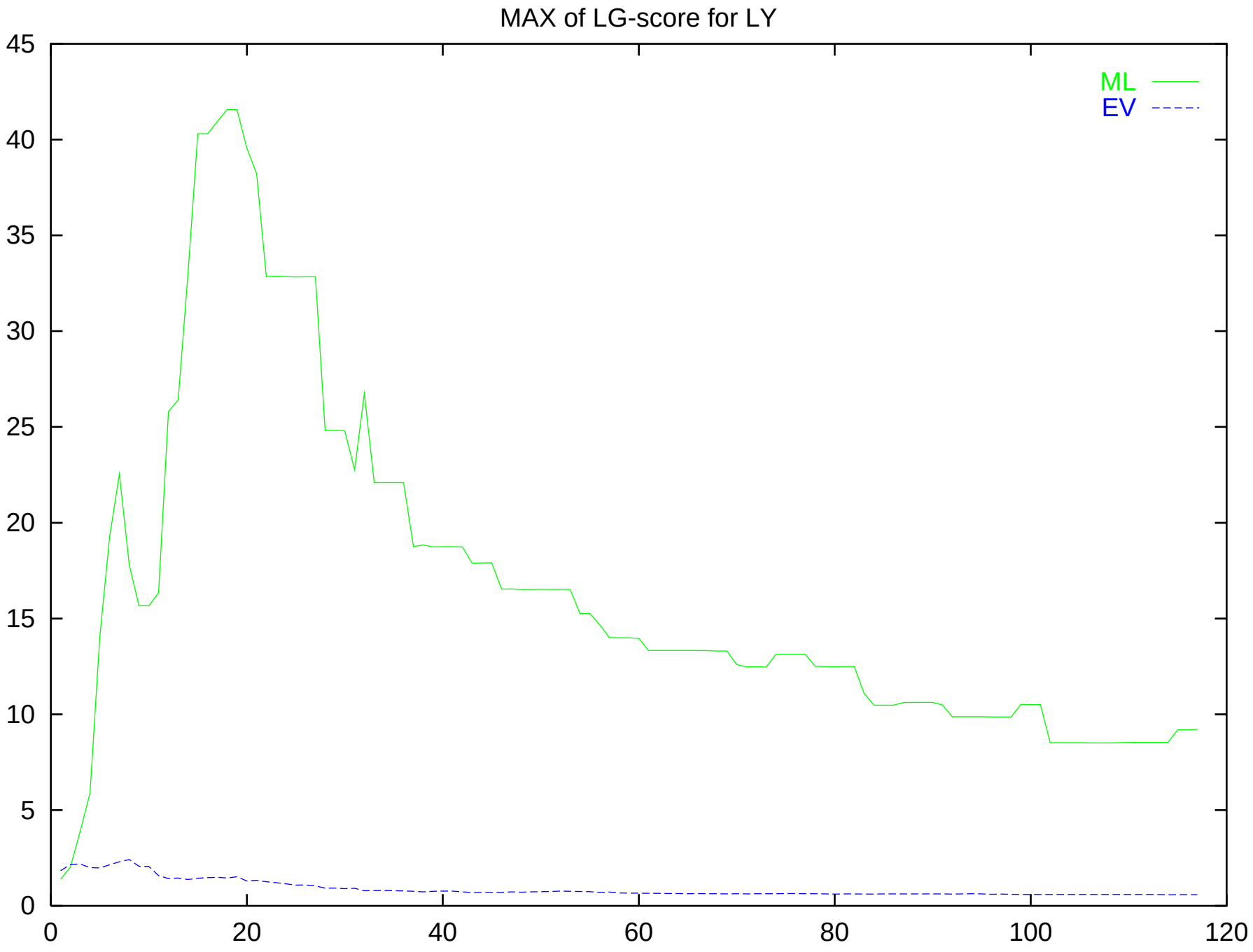

MIN of P-score for LY
ML
EV
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0
20
40
60
80
100
120

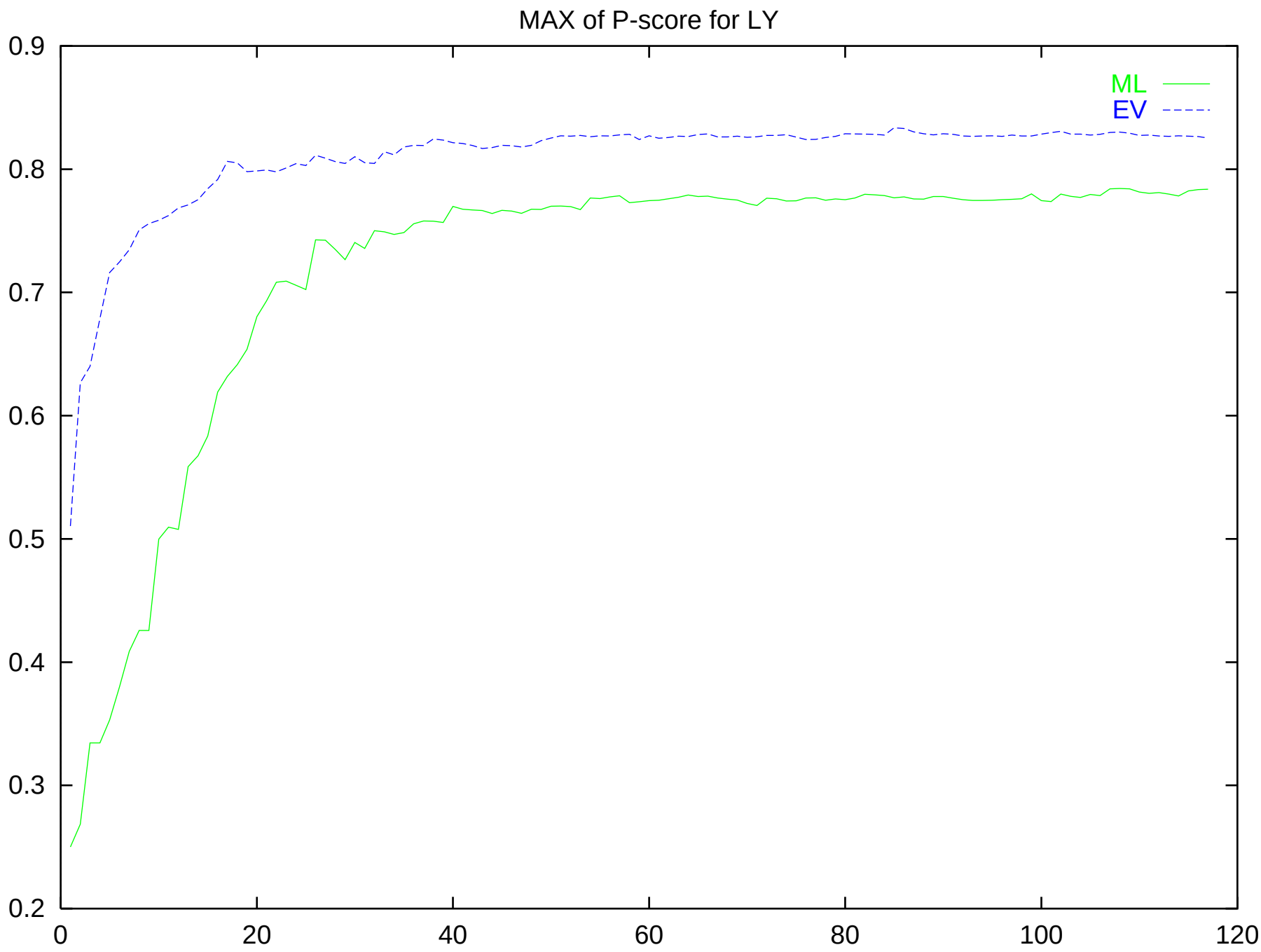

MEAN of 01-score for LY
ML
EV
90
80
70
60
50
40
30
20
0
20
40
60
80
100
120

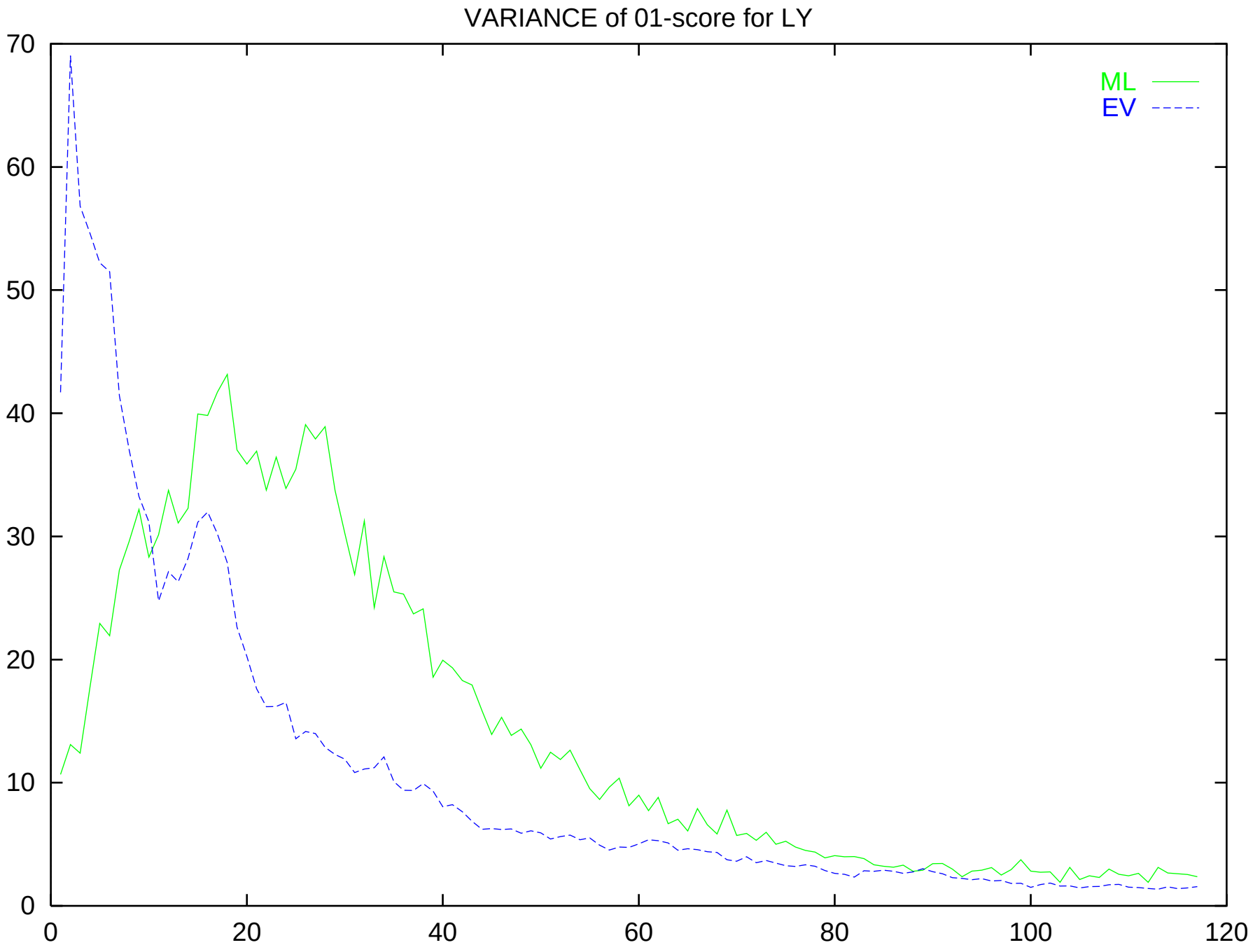

MEAN of LG-score for LY
ML
EV
14
12
10
8
6
4
2
0
0
20
40
60
80
100
120

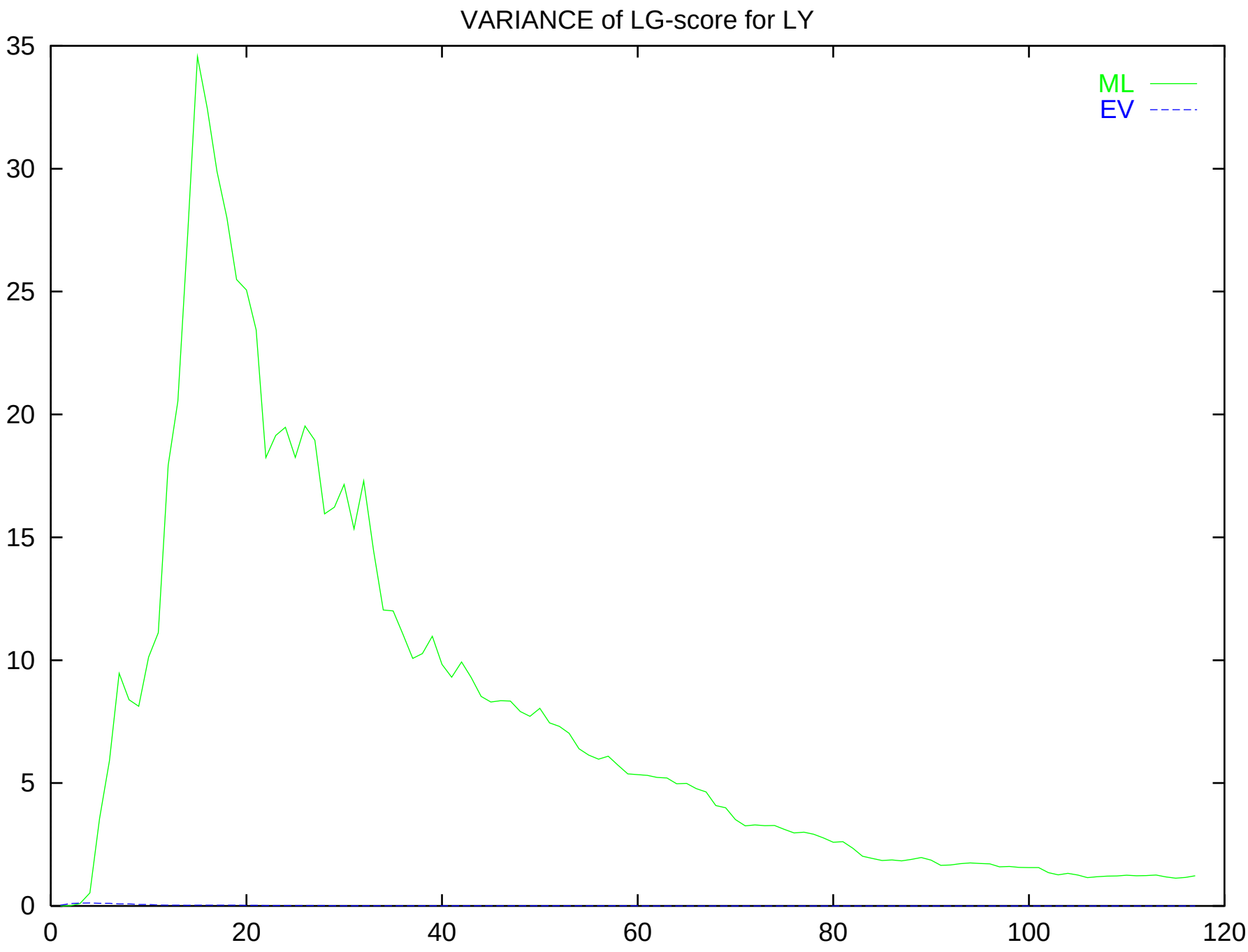

MEAN of P-score for LY
ML
EV
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0
20
40
60
80
100
120

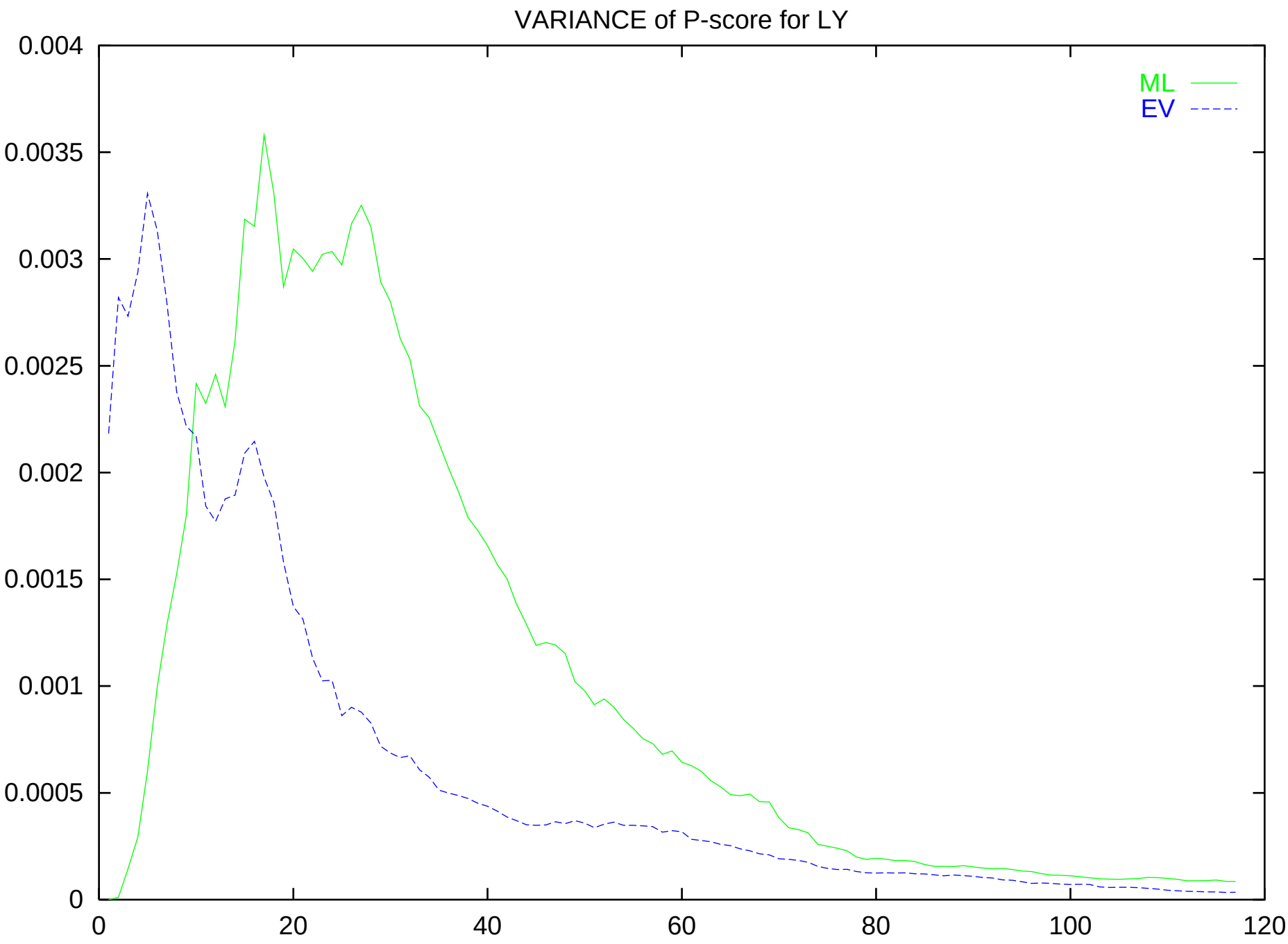

MAX of 01-score for LY
90
80
70
60
50
40
30
0
20
40
60
80
100
120
ML
EV

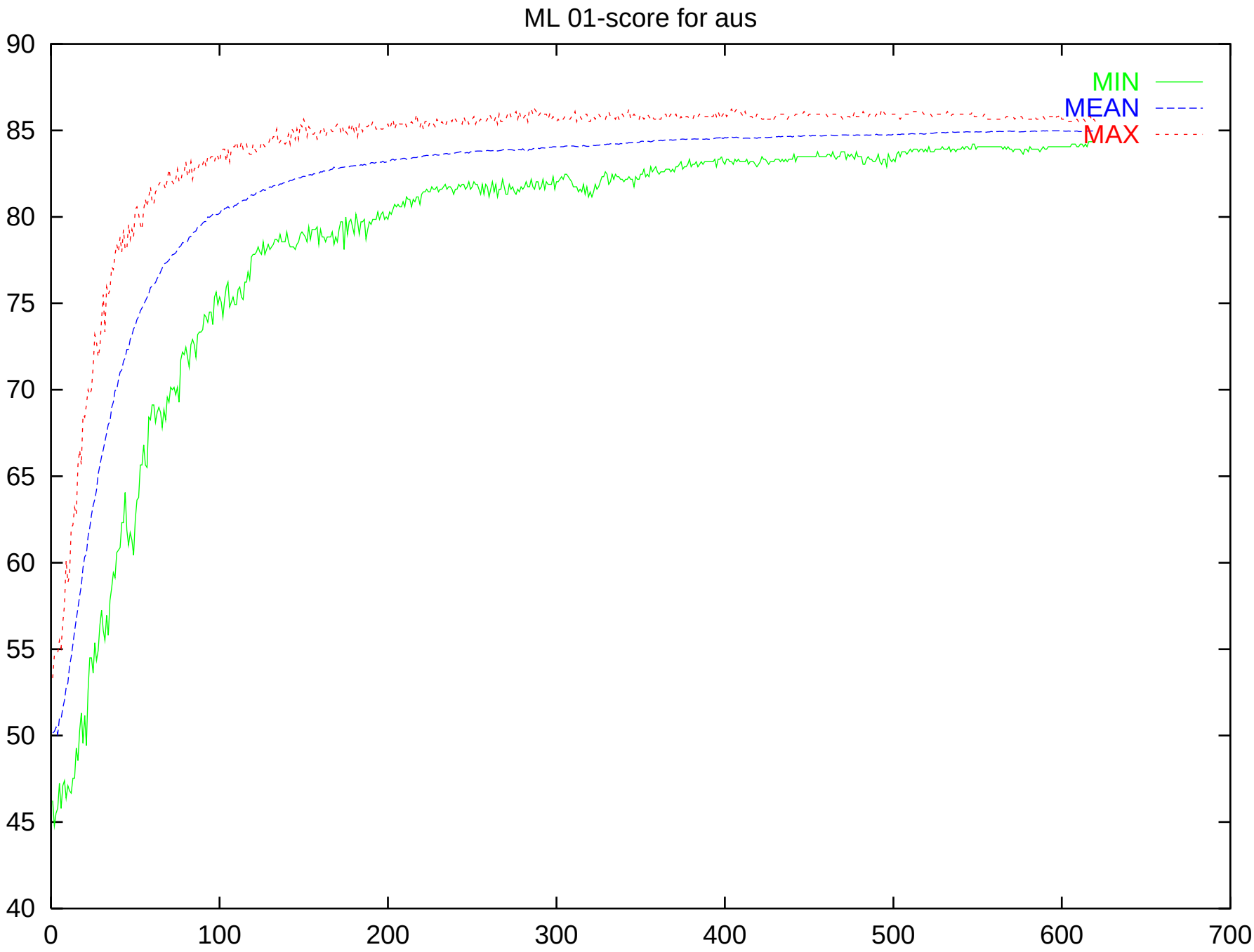

MAX of LG-score for LY
ML
EV
45
40
35
30
25
20
15
10
5
0
0
20
40
60
80
100
120

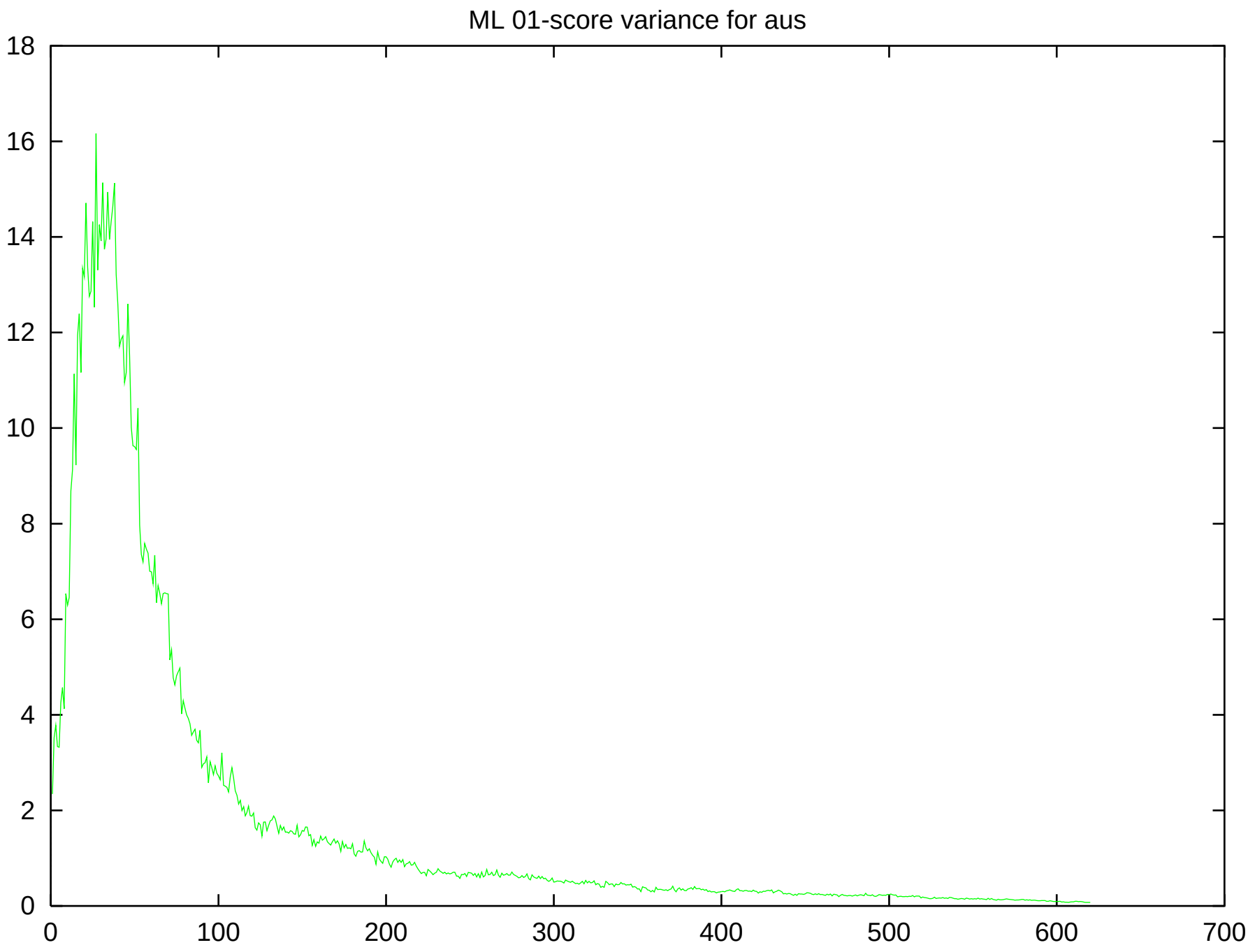

MAX of P-score for LY
ML
EV
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0
20
40
60
80
100
120

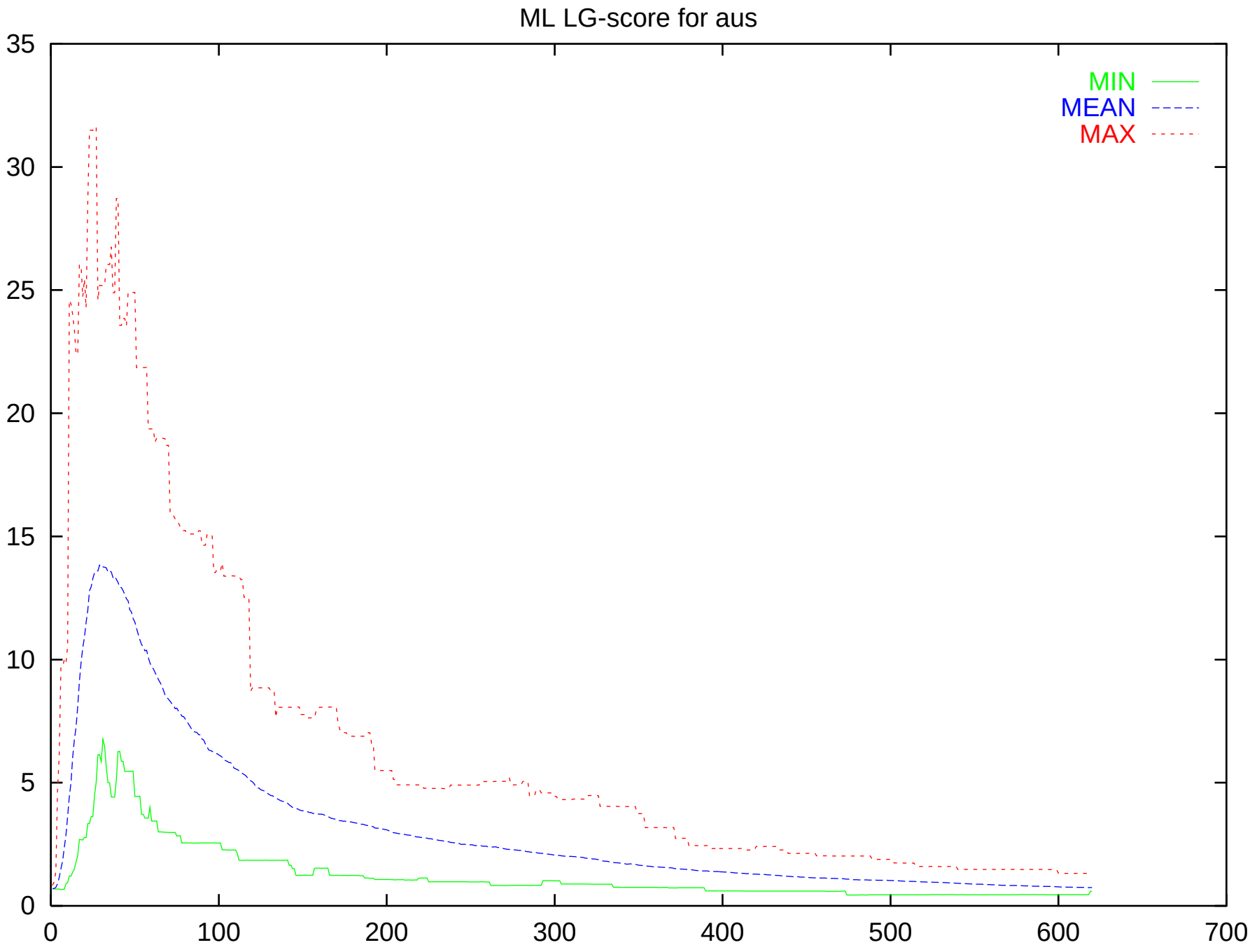

VARIANCE of 01-score for LY
ML
EV
70
60
50
40
30
20
10
0
0
20
40
60
80
100
120

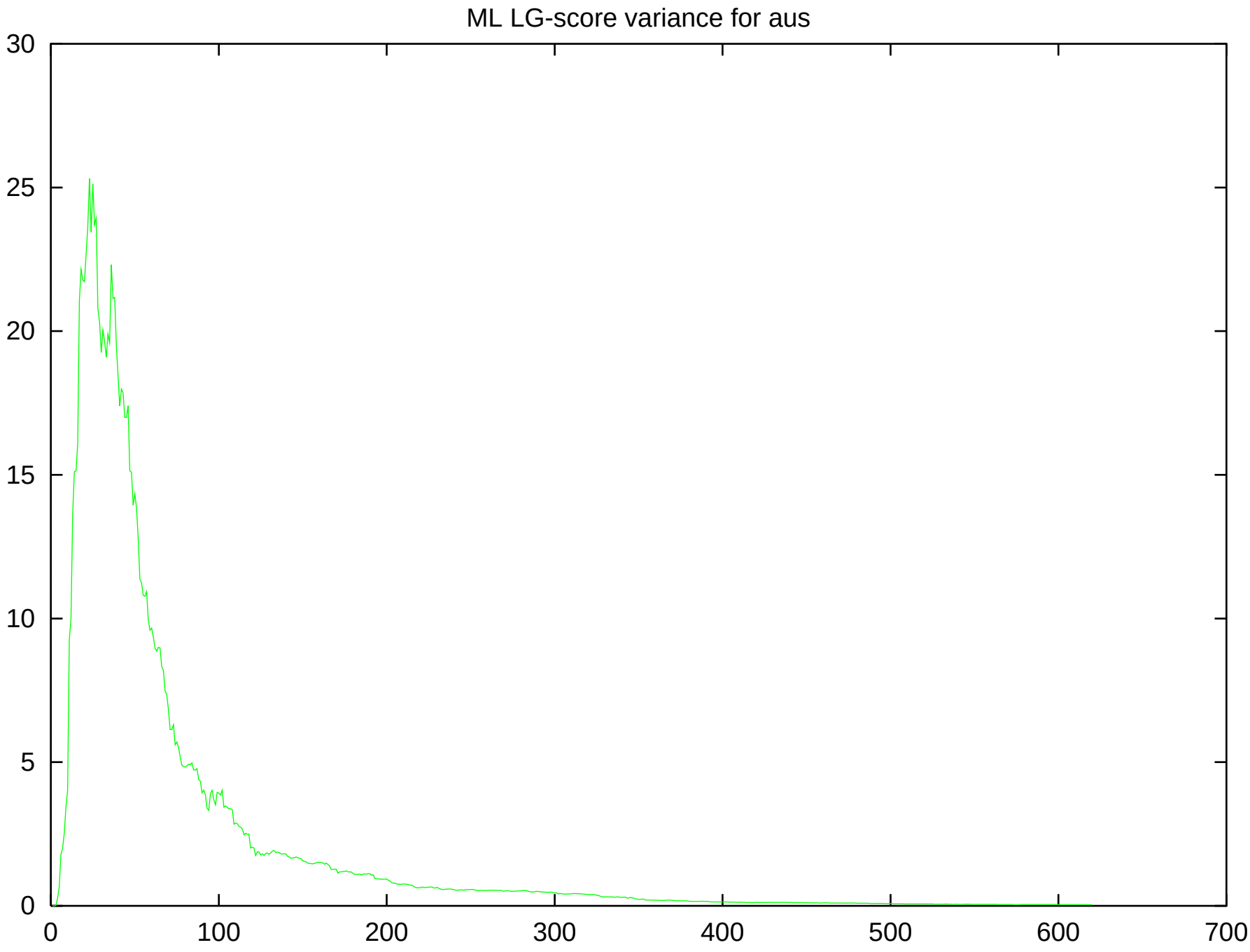

VARIANCE of LG-score for LY
ML
EV
35
30
25
20
15
10
5
0
0
20
40
60
80
100
120

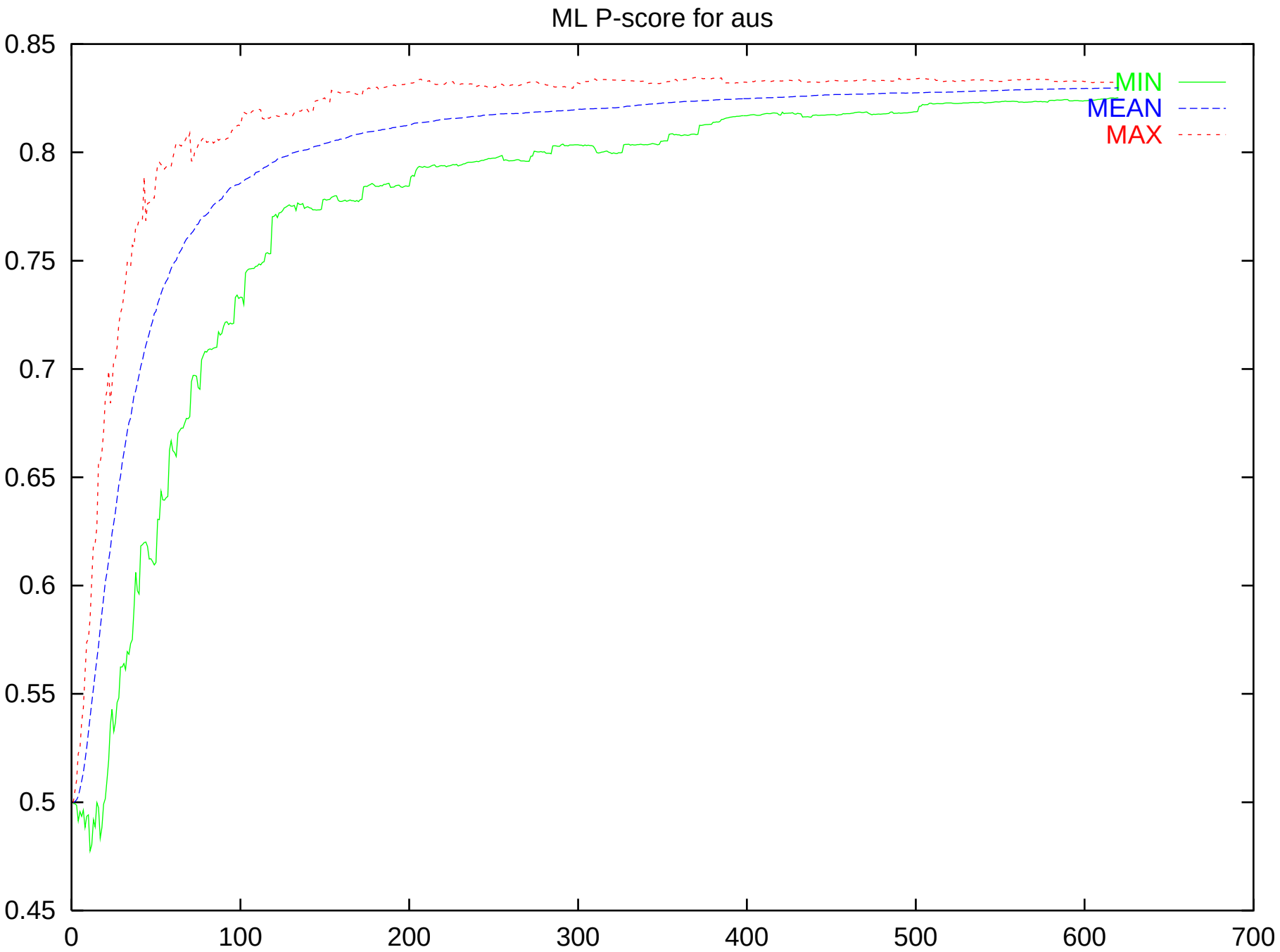

VARIANCE of P-score for LY
ML
EV
0.004
0.0035
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
0
20
40
60
80
100
120

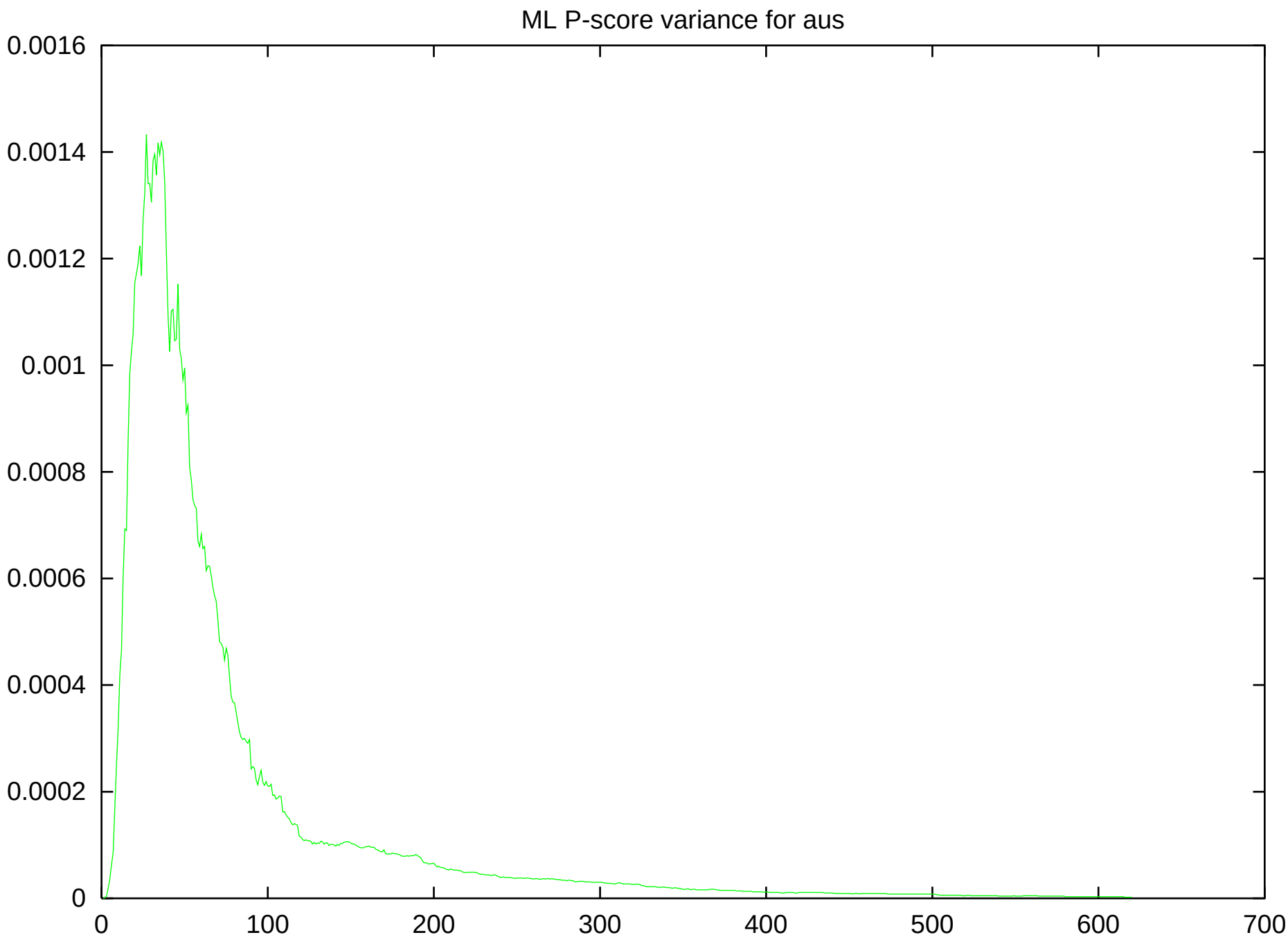

ML 01-score for aus
MIN
MEAN
MAX
90
85
80
75
70
65
60
55
50
45
40
0
100
200
300
400
500
600
700

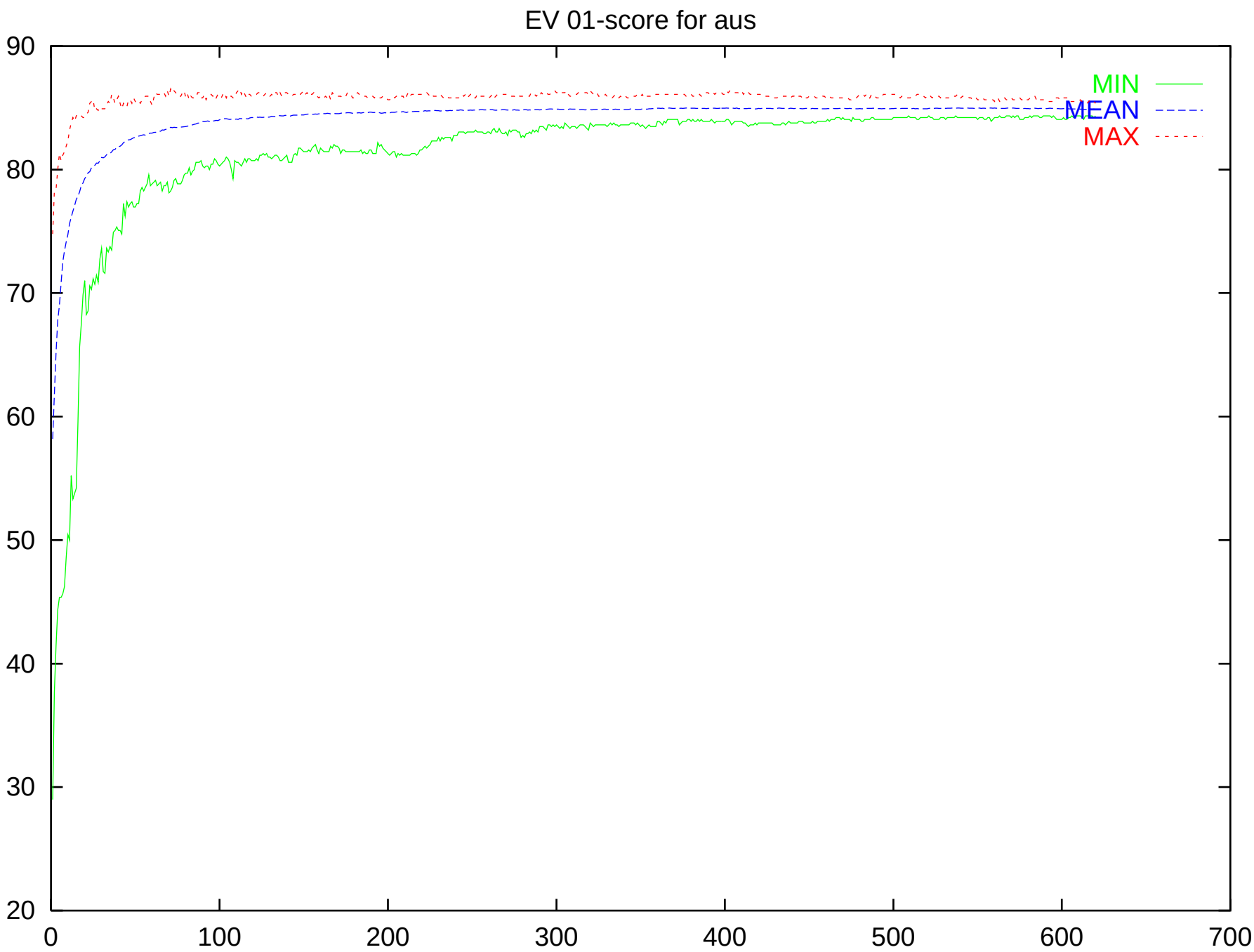

ML 01-score variance for aus
18
16
14
12
10
8
6
4
2
0
0
100
200
300
400
500
600
700

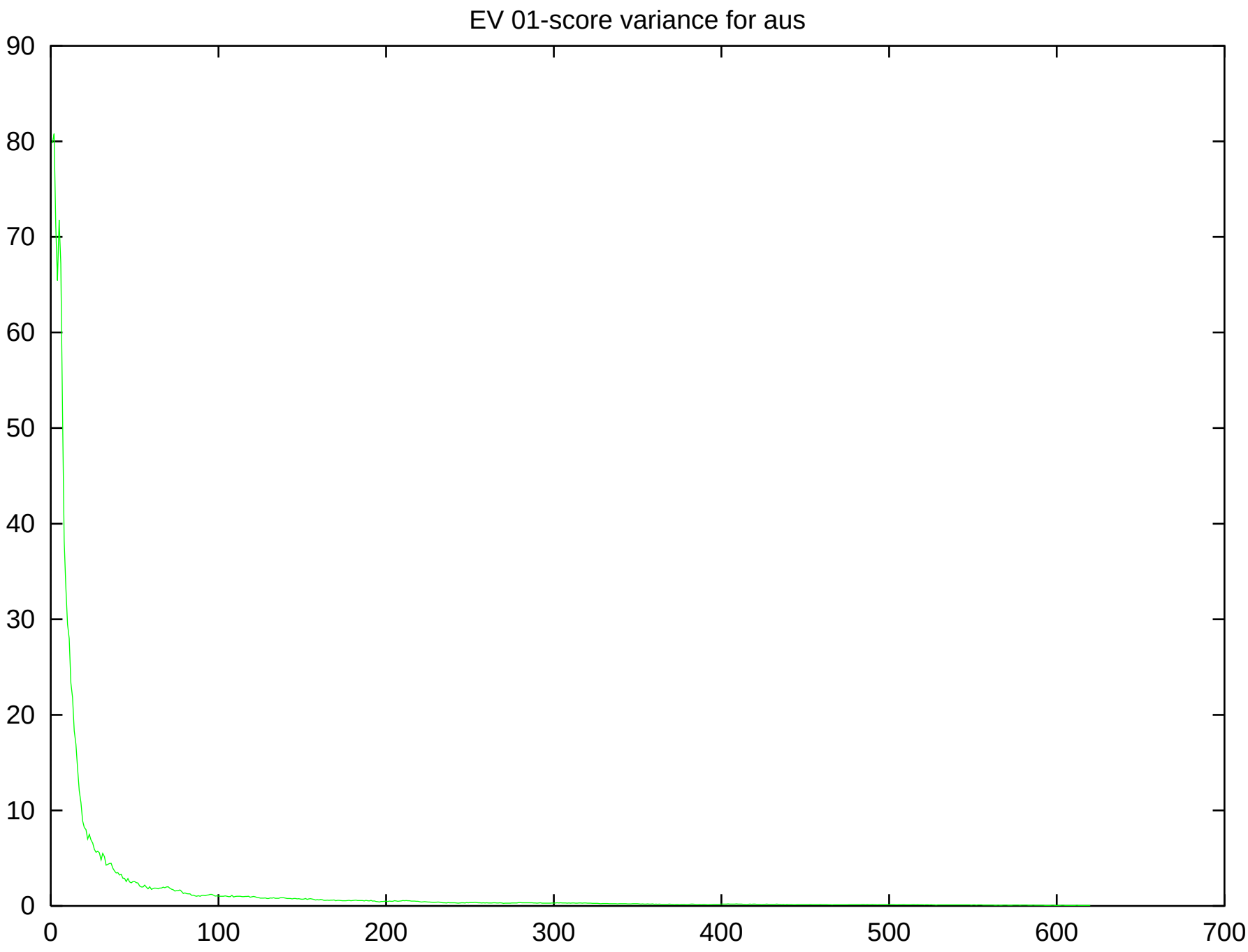

ML LG-score for aus
MIN
MEAN
MAX
35
30
25
20
15
10
5
0
0
100
200
300
400
500
600
700


ML LG-score variance for aus
30
25
20
15
10
5
0
0
100
200
300
400
500
600
700


ML P-score for aus
0.85
0.8
0.75
0.7
0.65
0.6
0.55
0.5
0.45
0
100
200
300
400
500
600
700
MIN
MEAN
MAX


ML P-score variance for aus
0.0016
0.0014
0.0012
0.001
0.0008
0.0006
0.0004
0.0002
0
0
100
200
300
400
500
600
700


EV 01-score for aus
MIN
MEAN
MAX
90
80
70
60
50
40
30
20
0
100
200
300
400
500
600
700


EV 01-score variance for aus
90
80
70
60
50
40
30
20
10
0
0
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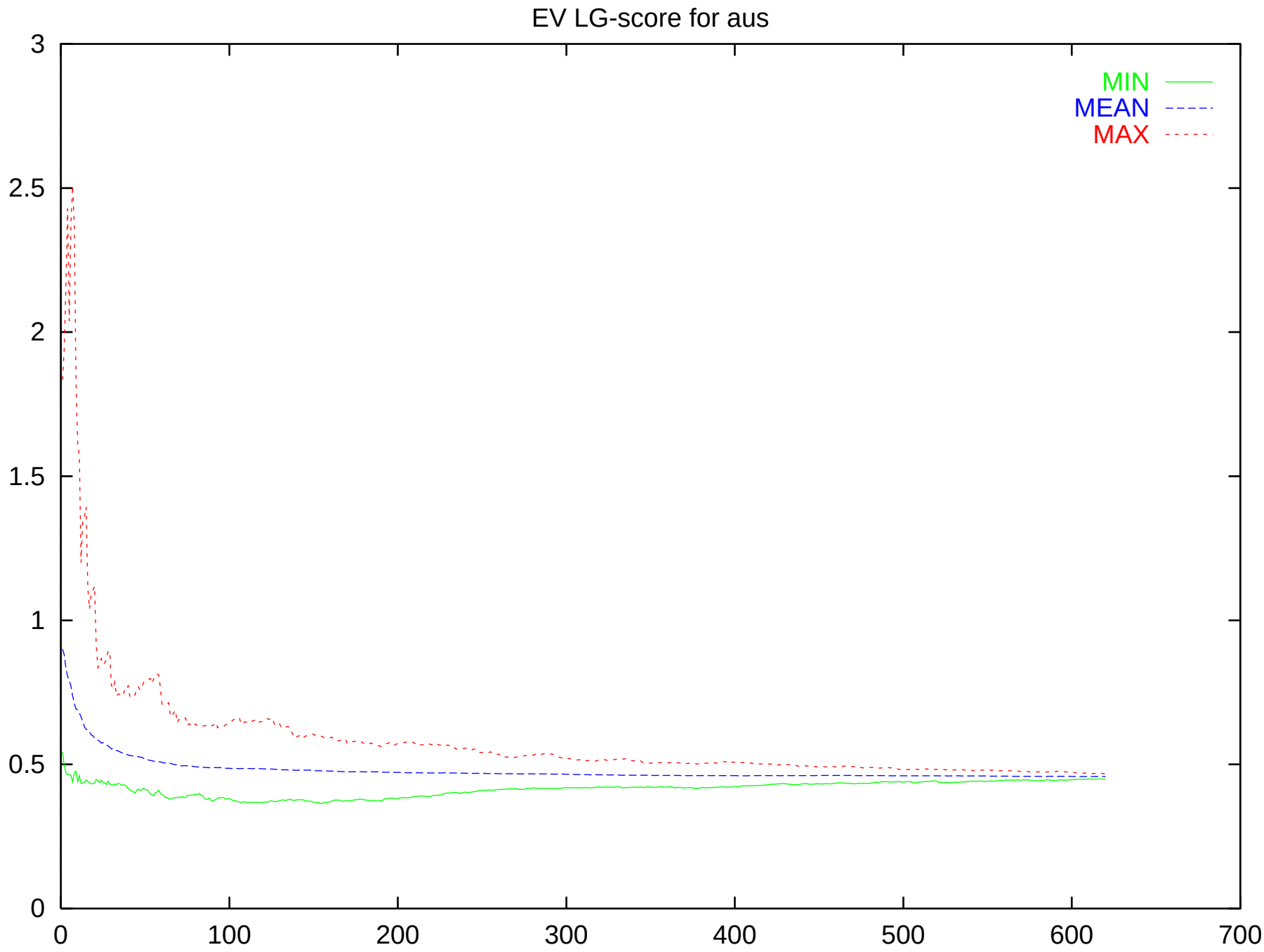
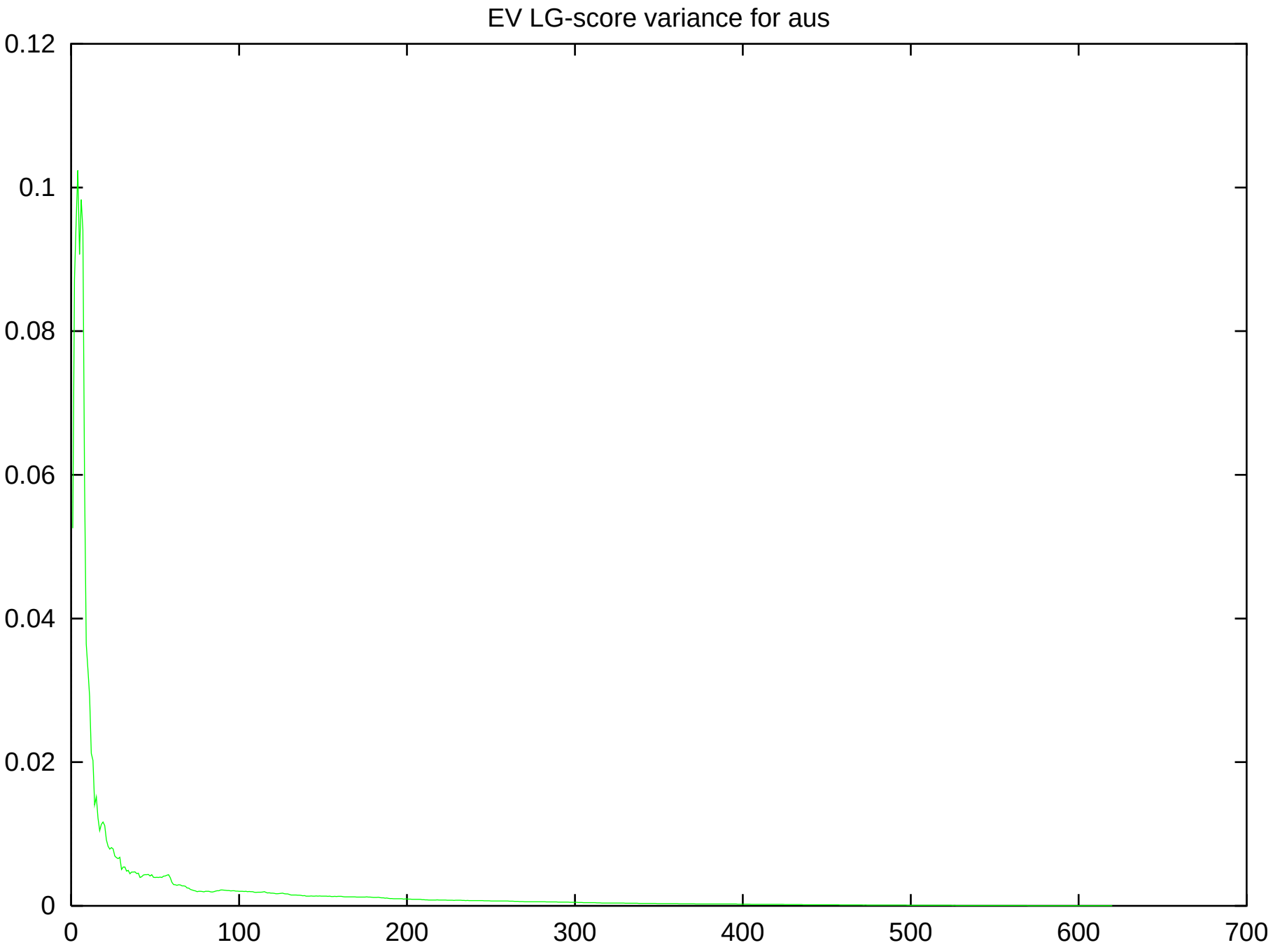
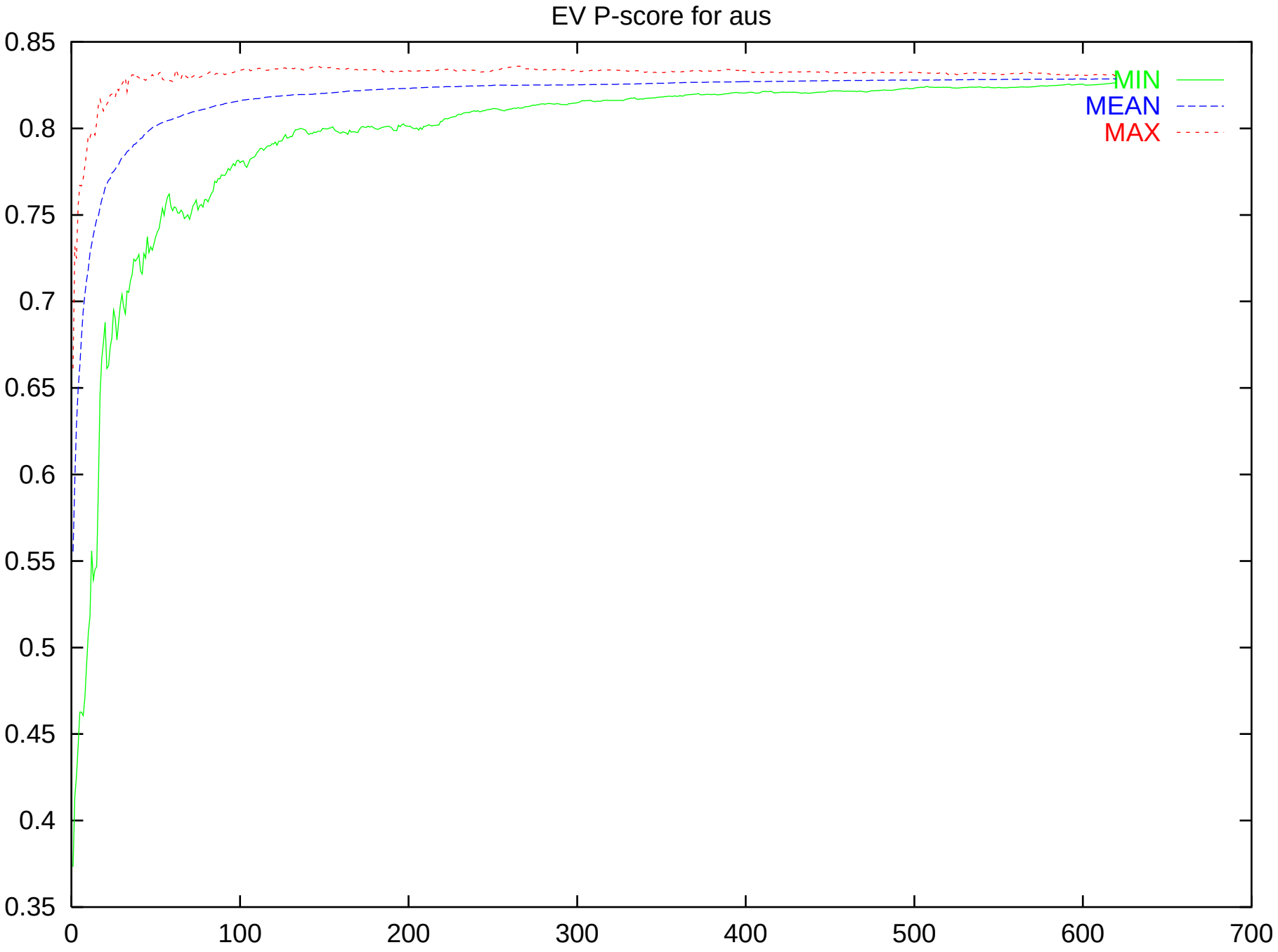
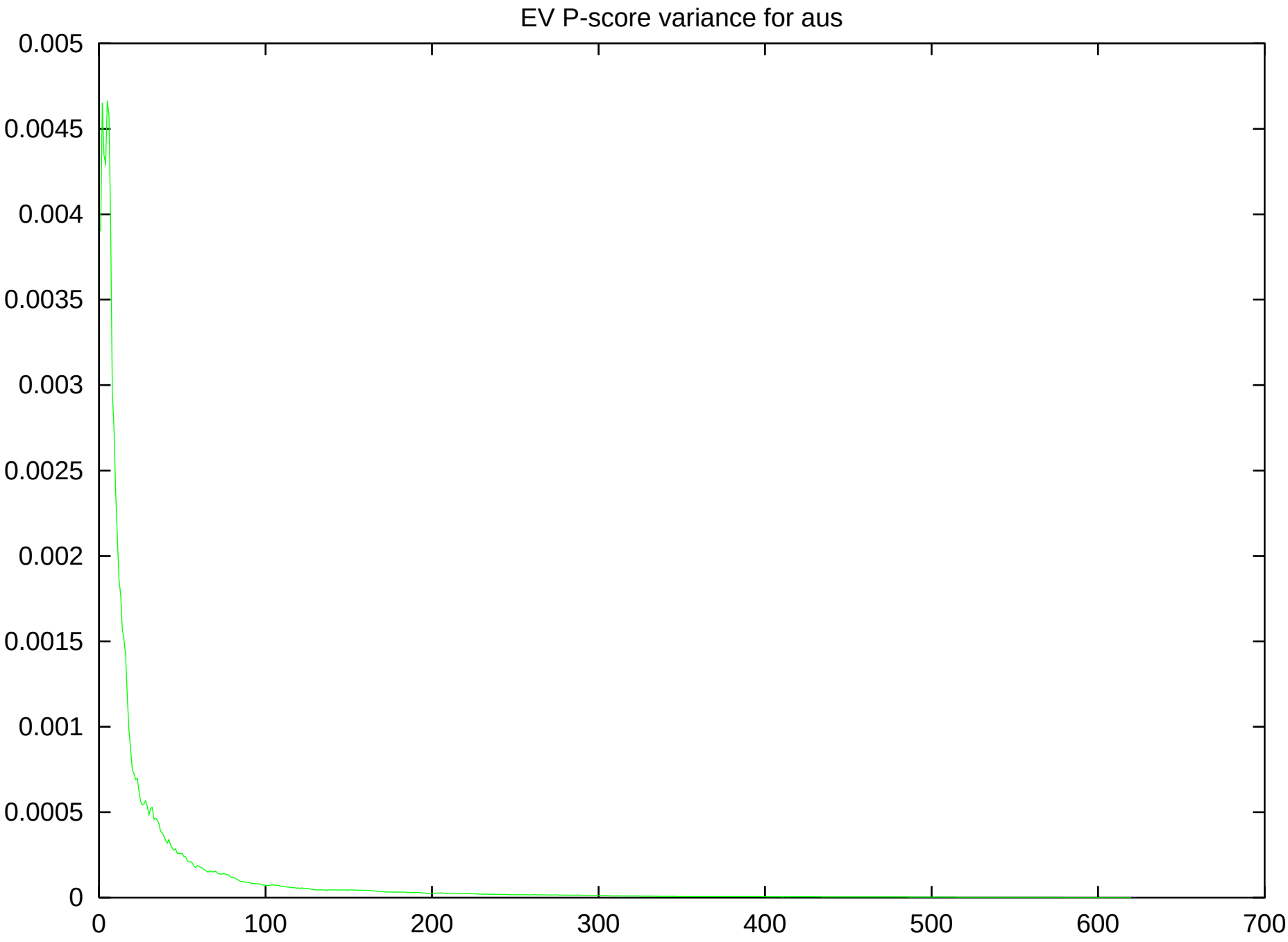
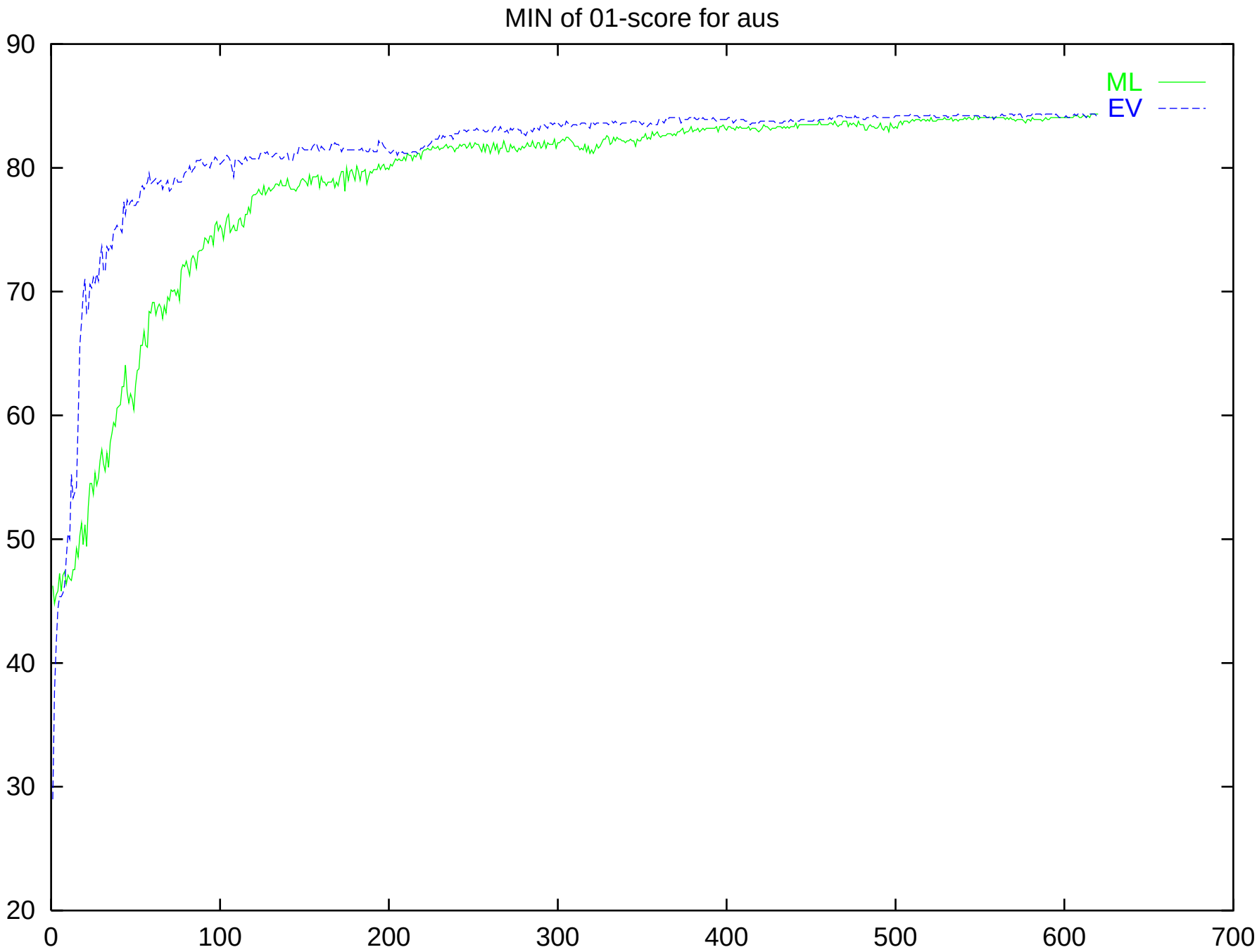
200
300
400
500
600
700

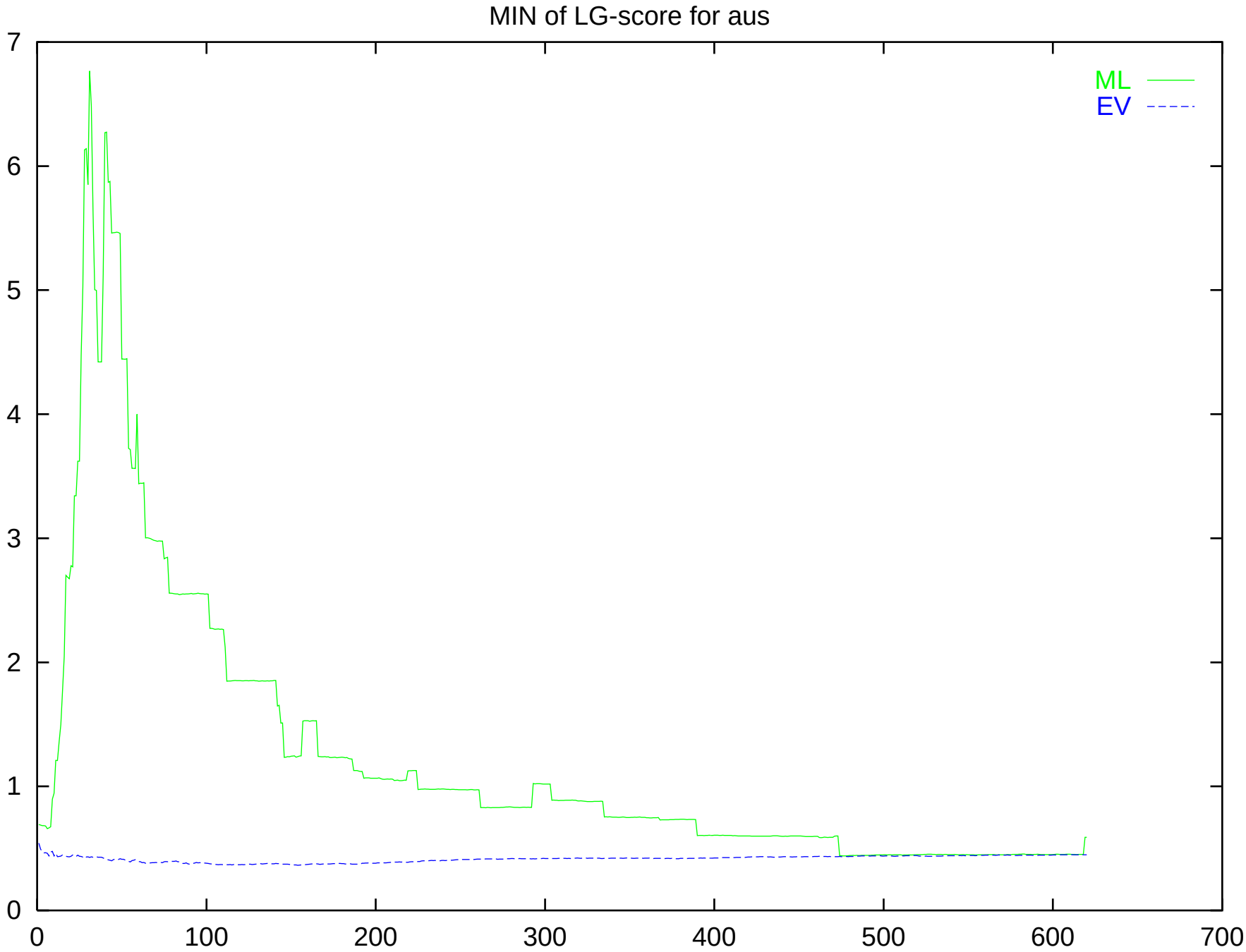

EV LG-score for aus
MIN
MEAN
MAX
3
2.5
2
1.5
1
0.5
0
0
100
200
300
400
500
600
700

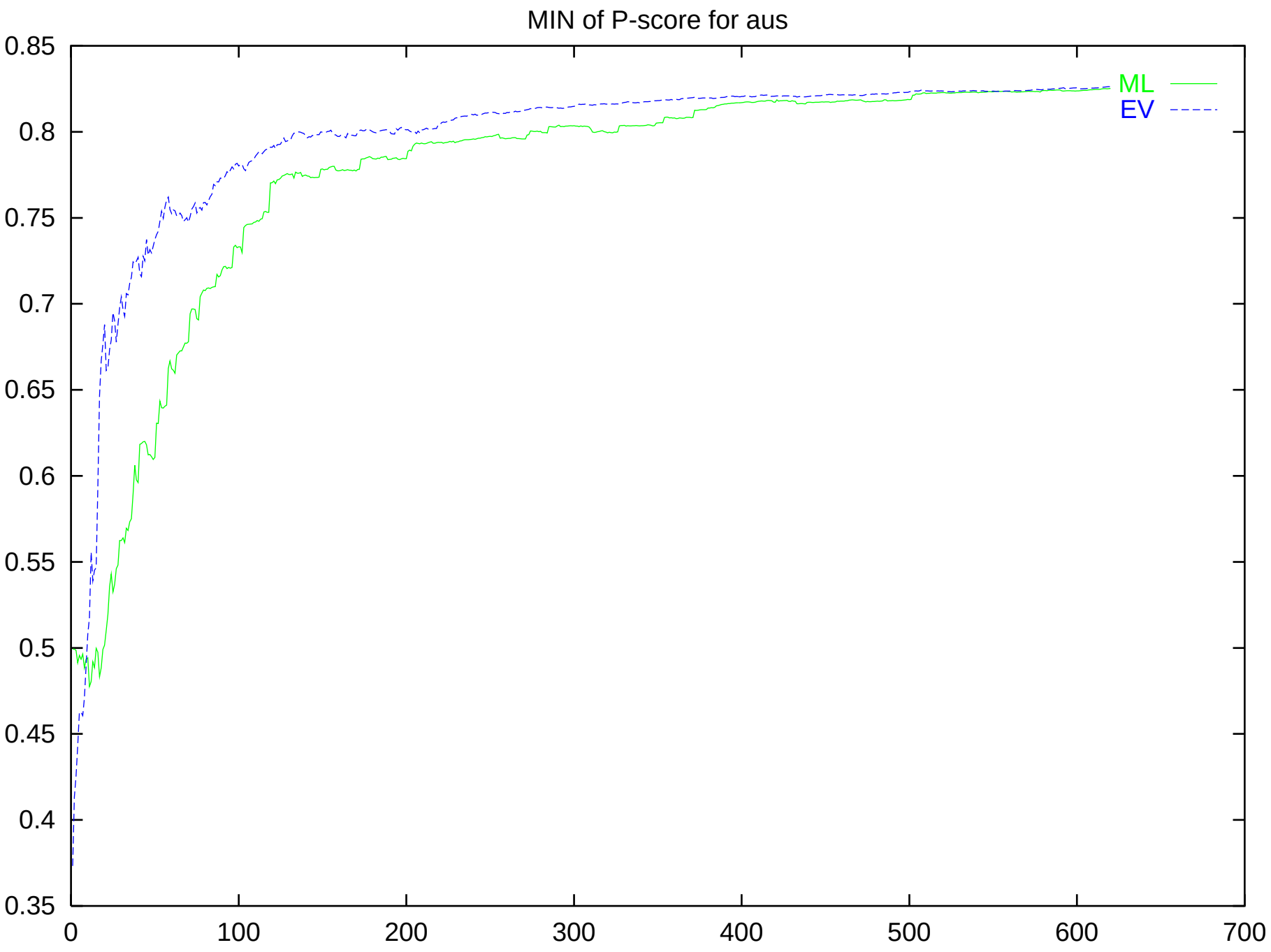

EV LG-score variance for aus
0.12
0.1
0.08
0.06
0.04
0.02
0
0
100
200
300
400
500
600
700

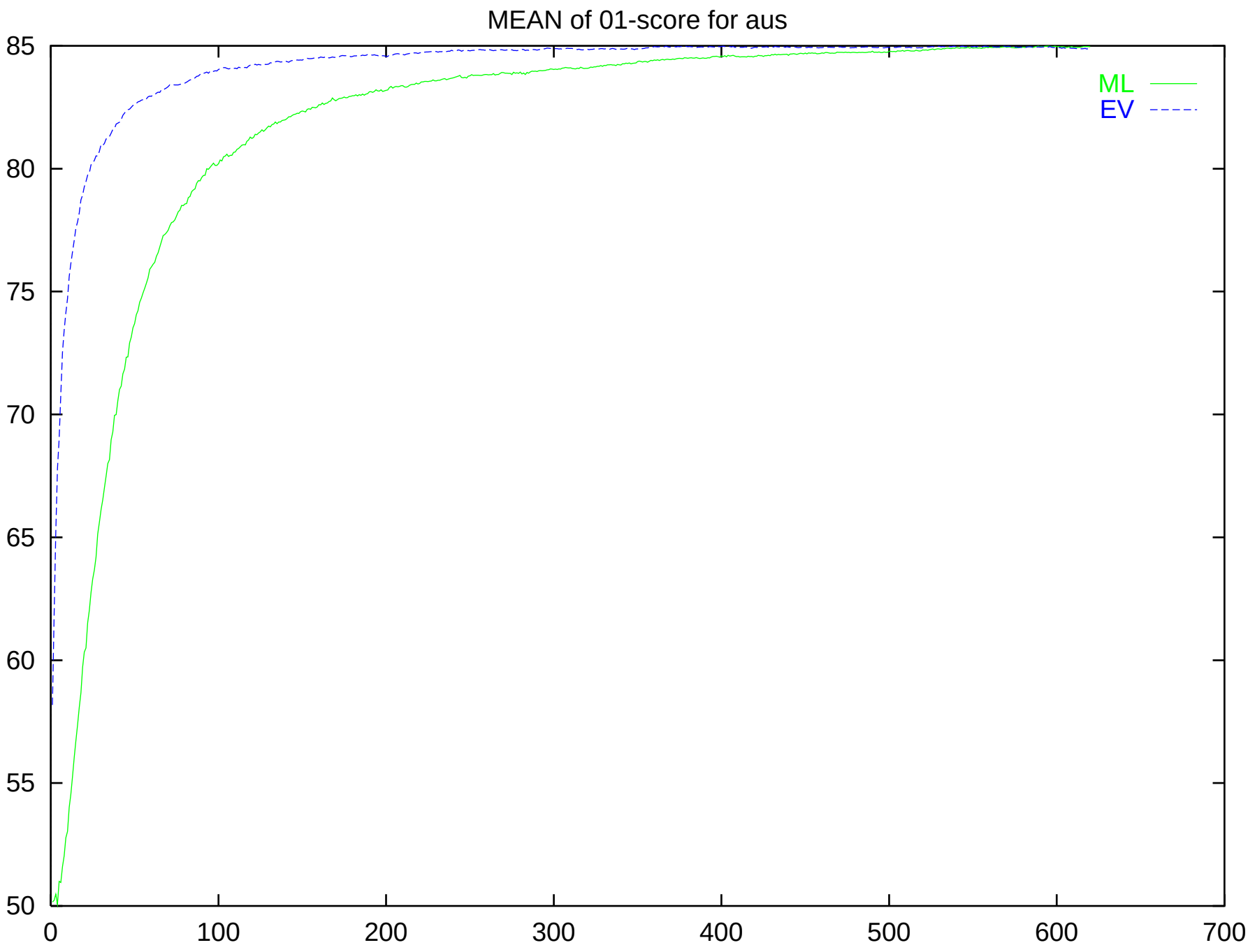

EV P-score for aus
0.85
0.8
0.75
0.7
0.65
0.6
0.55
0.5
0.45
0.4
0.35
0
100
200
300
400
500
600
700
MIN
MEAN
MAX

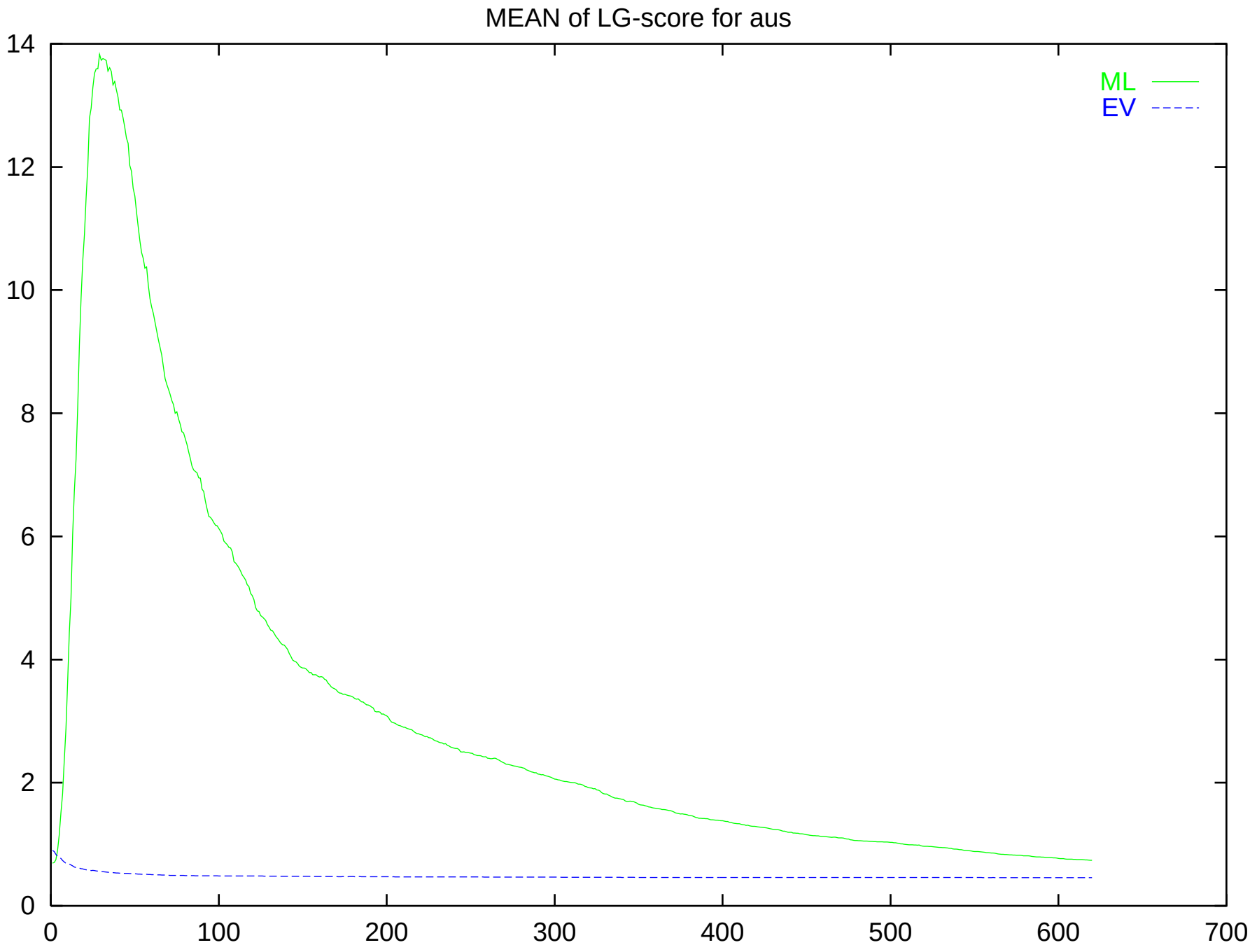

EV P-score variance for aus
0.005
0.0045
0.004
0.0035
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
0
100
200
300
400
500
600
700

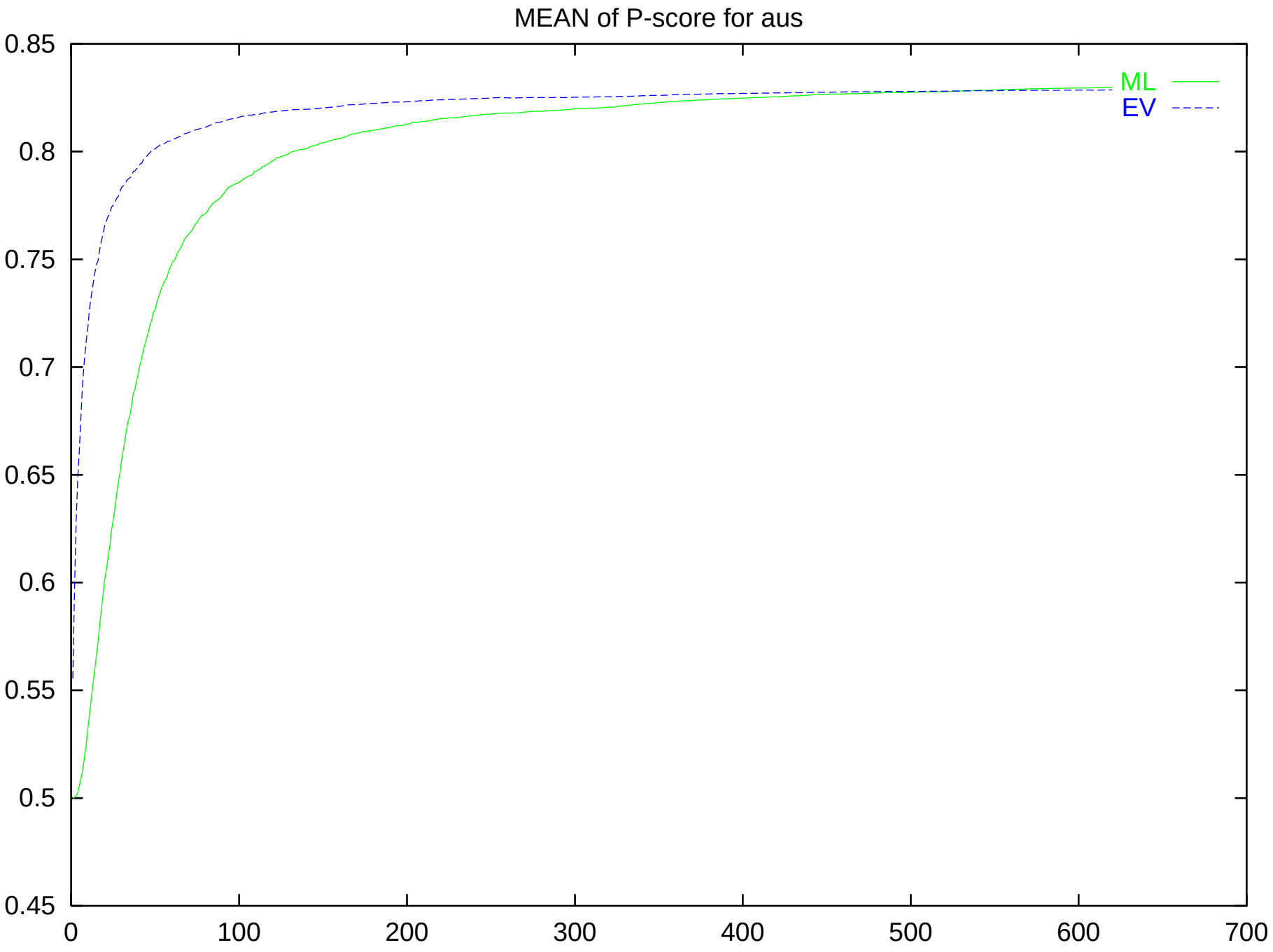

MIN of 01-score for aus
ML
EV
90
80
70
60
50
40
30
20
0
100
200
300
400
500
600
700

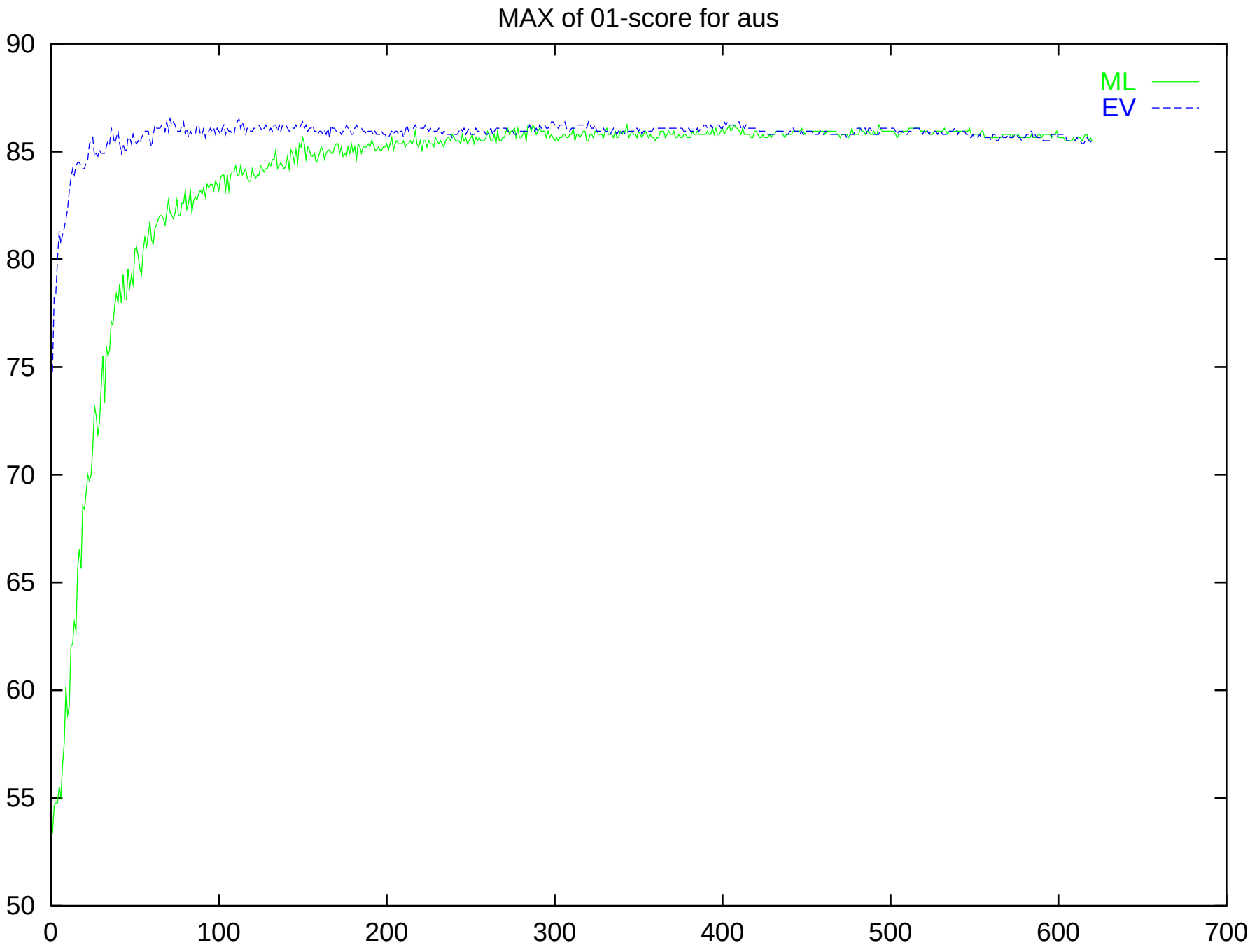

MIN of LG-score for aus
ML
EV
0
1
2
3
4
5
6
7
0
100
200
300
400
500
600
700

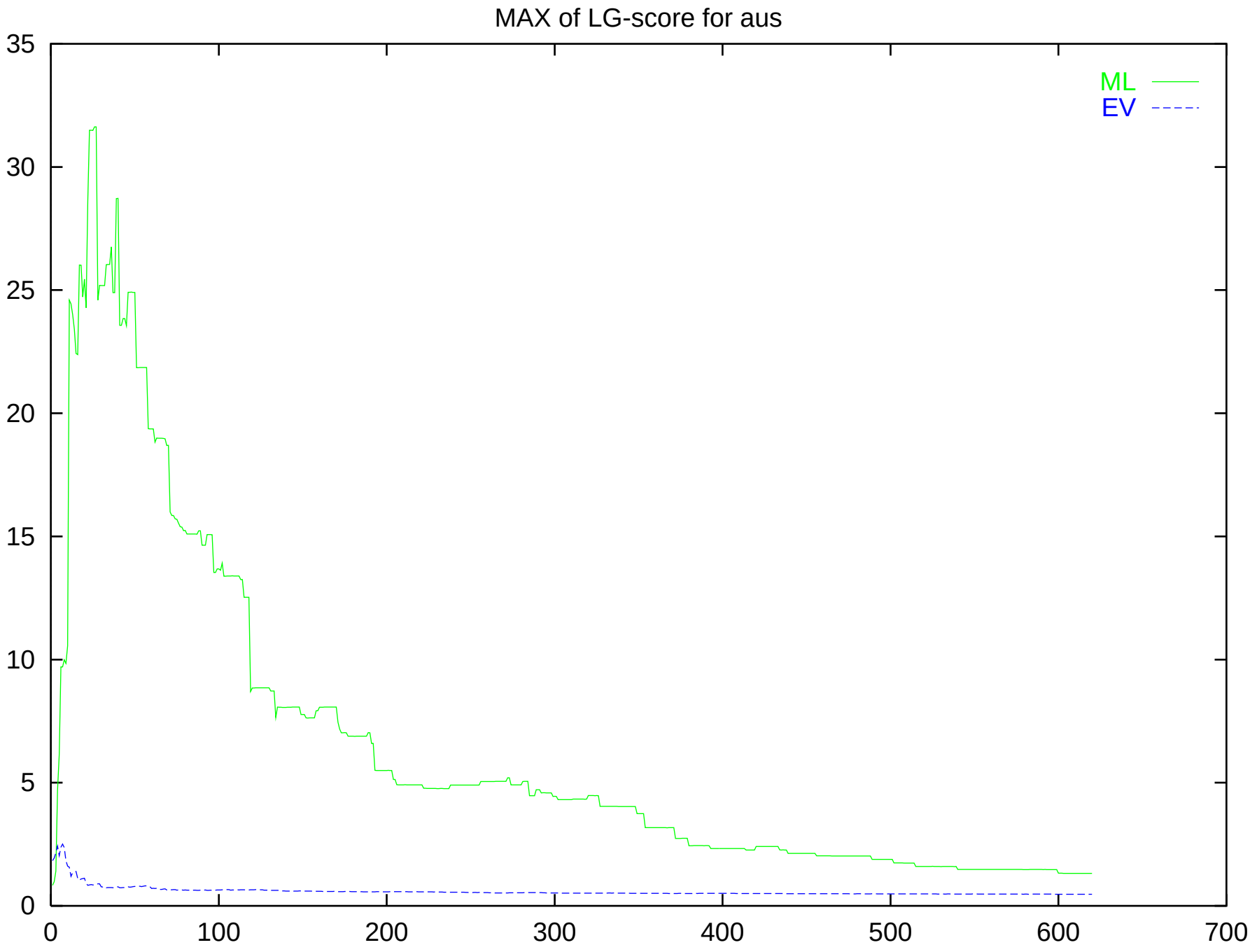

MIN of P-score for aus
ML
EV
0.85
0.8
0.75
0.7
0.65
0.6
0.55
0.5
0.45
0.4
0.35
0
100
200
300
400
500
600
700

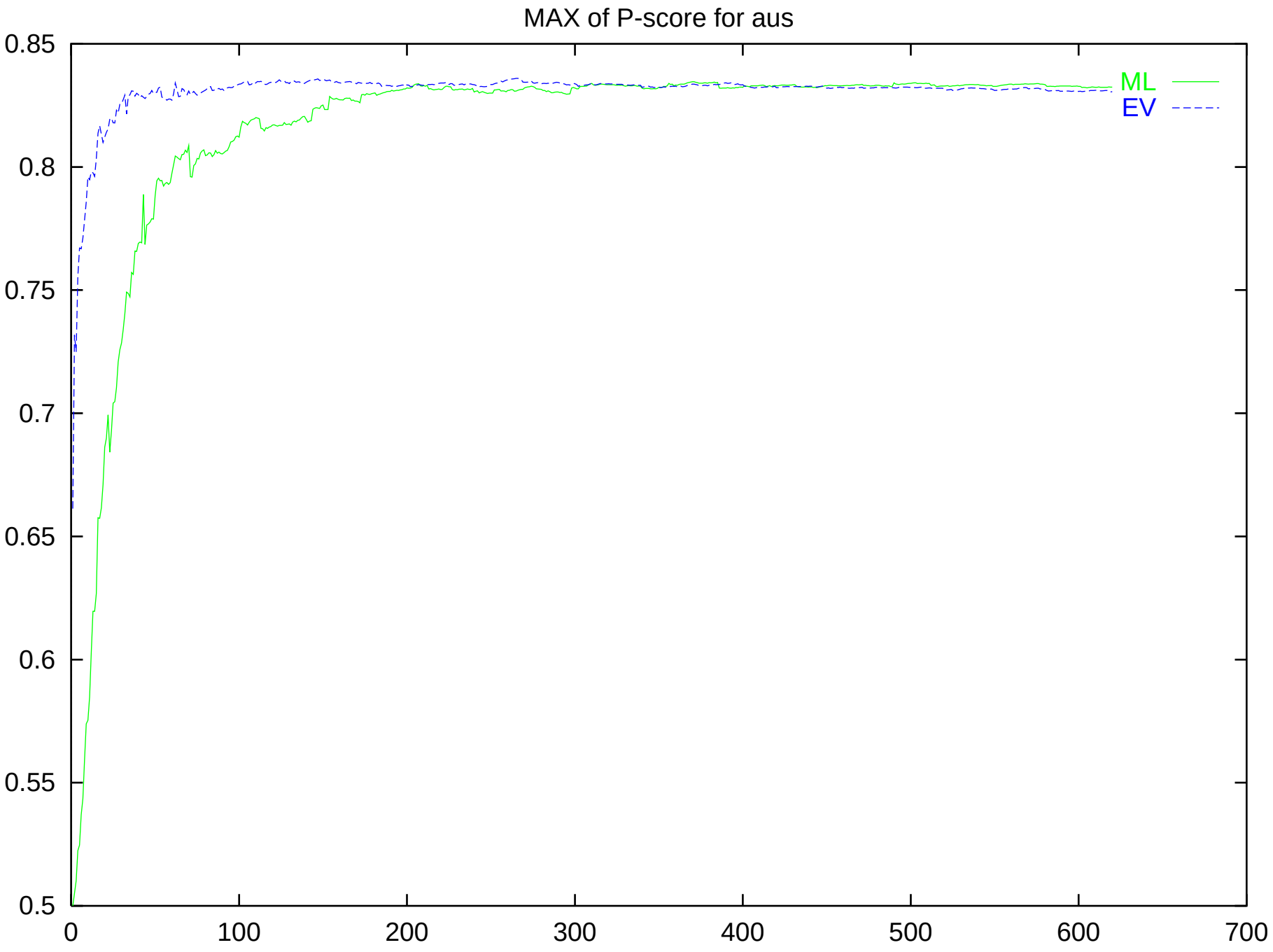

MEAN of 01-score for aus
ML
EV
85
80
75
70
65
60
55
50
0
100
200
300
400
500
600
700

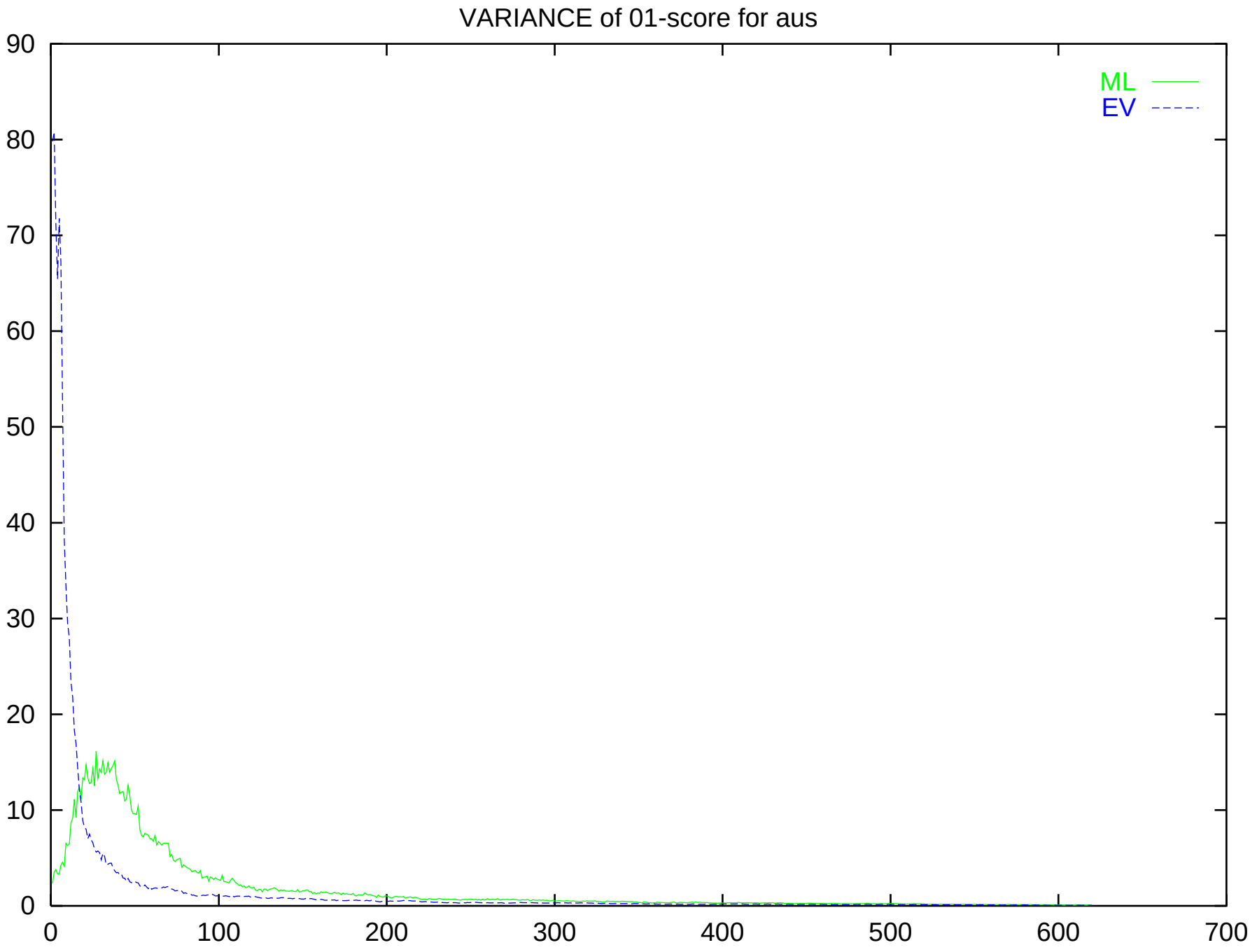

MEAN of LG-score for aus
ML
EV
14
12
10
8
6
4
2
0
0
100
200
300
400
500
600
700

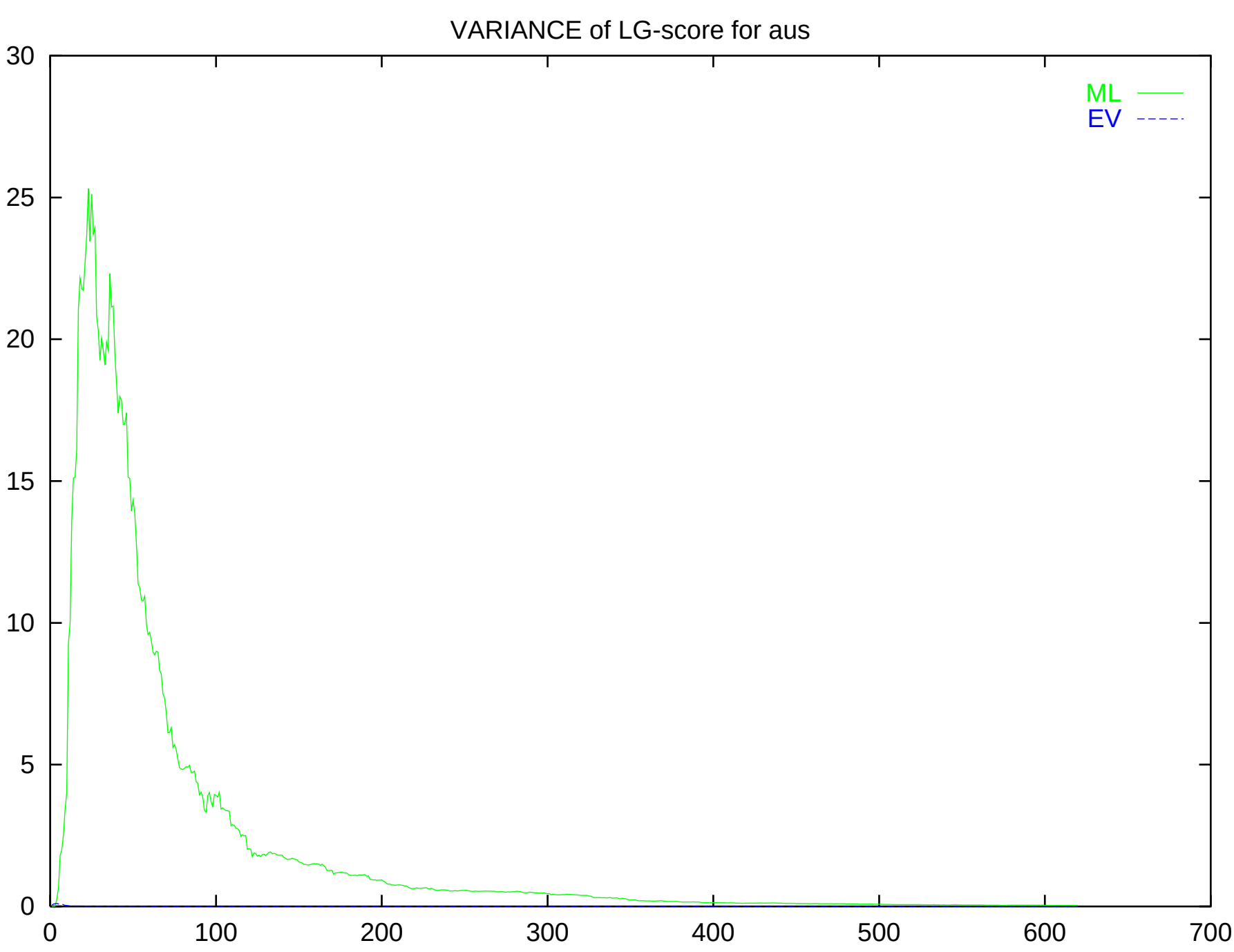

MEAN of P-score for aus
ML
EV
0.85
0.8
0.75
0.7
0.65
0.6
0.55
0.5
0.45
0
100
200
300
400
500
600
700

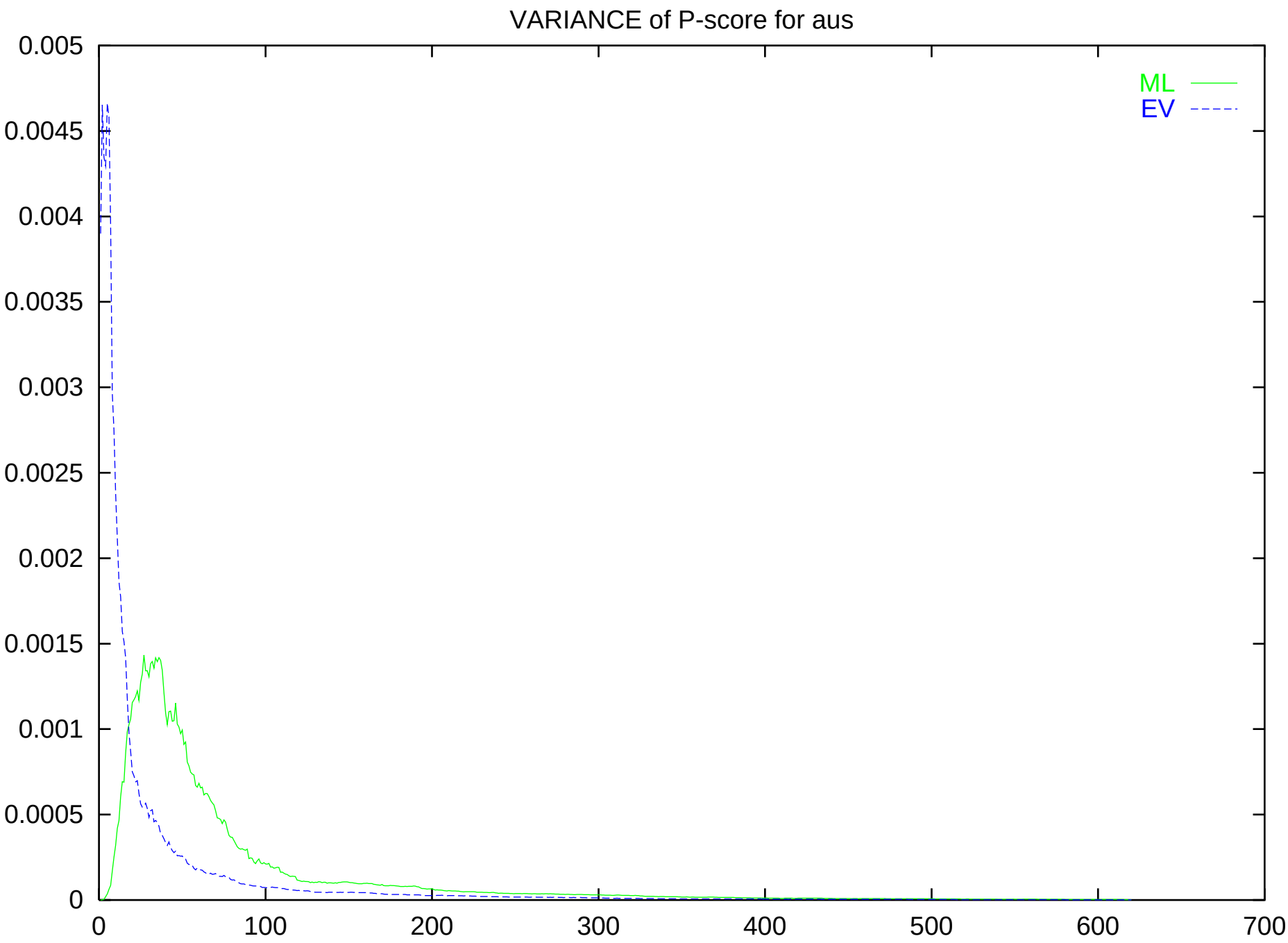

MAX of 01-score for aus
ML
EV
90
85
80
75
70
65
60
55
50
0
100
200
300
400
500
600
700

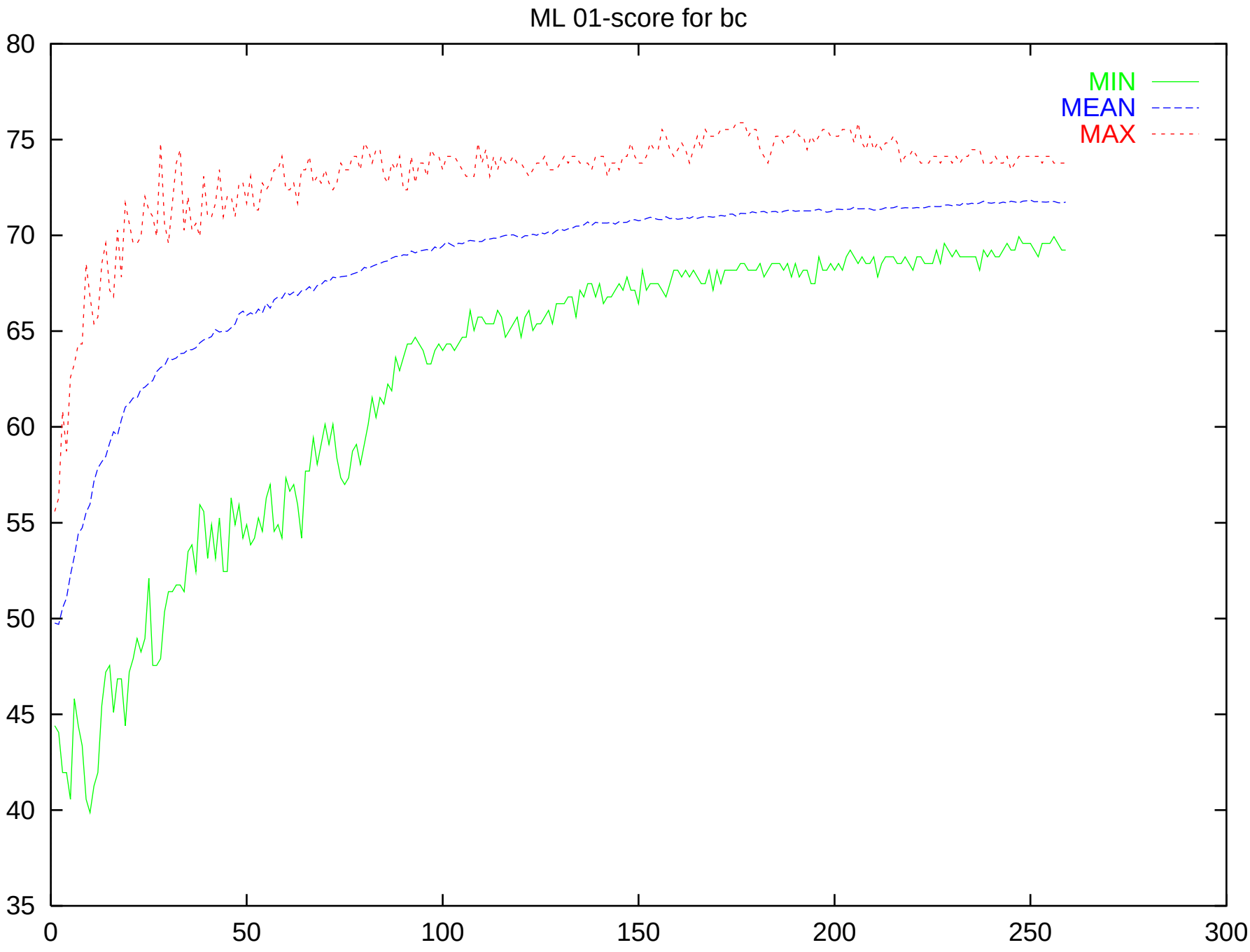

MAX of LG-score for aus
ML
EV
35
30
25
20
15
10
5
0
0
100
200
300
400
500
600
700

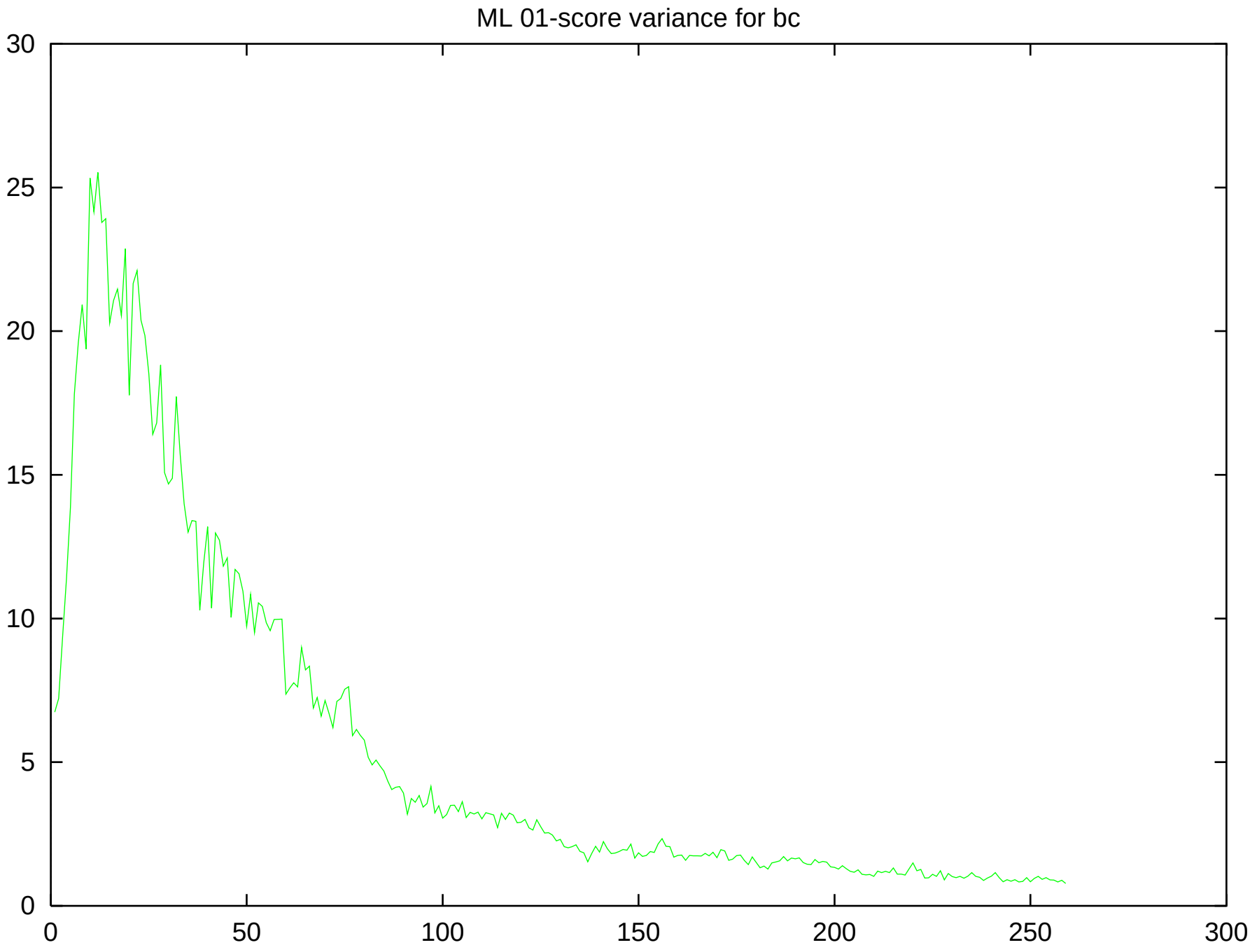

MAX of P-score for aus
0.85
0.8
0.75
0.7
0.65
0.6
0.55
0.5
0
100
200
300
400
500
600
700
ML
EV

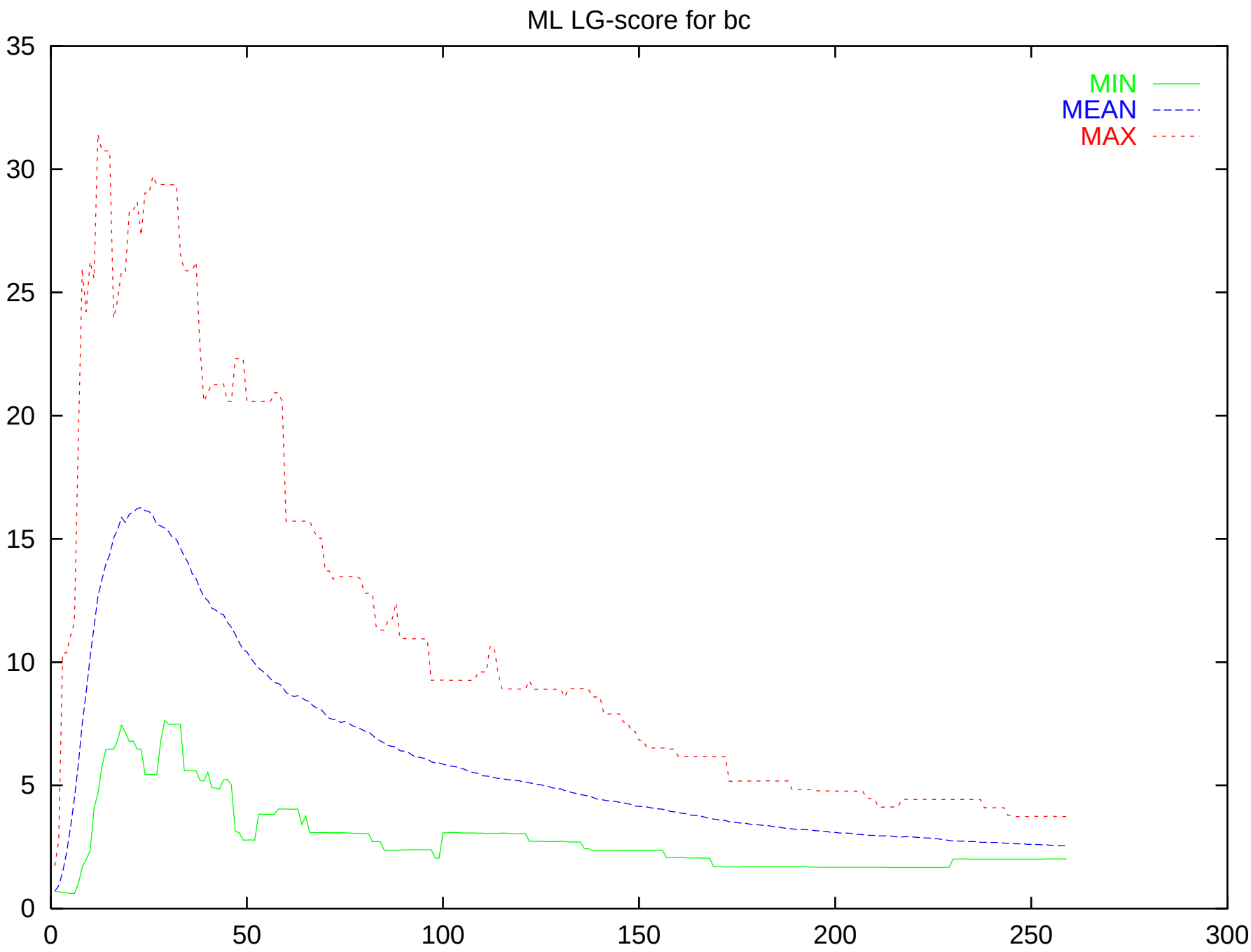

VARIANCE of 01-score for aus
ML
EV
90
80
70
60
50
40
30
20
10
0
0
100
200
300
400
500
600
700

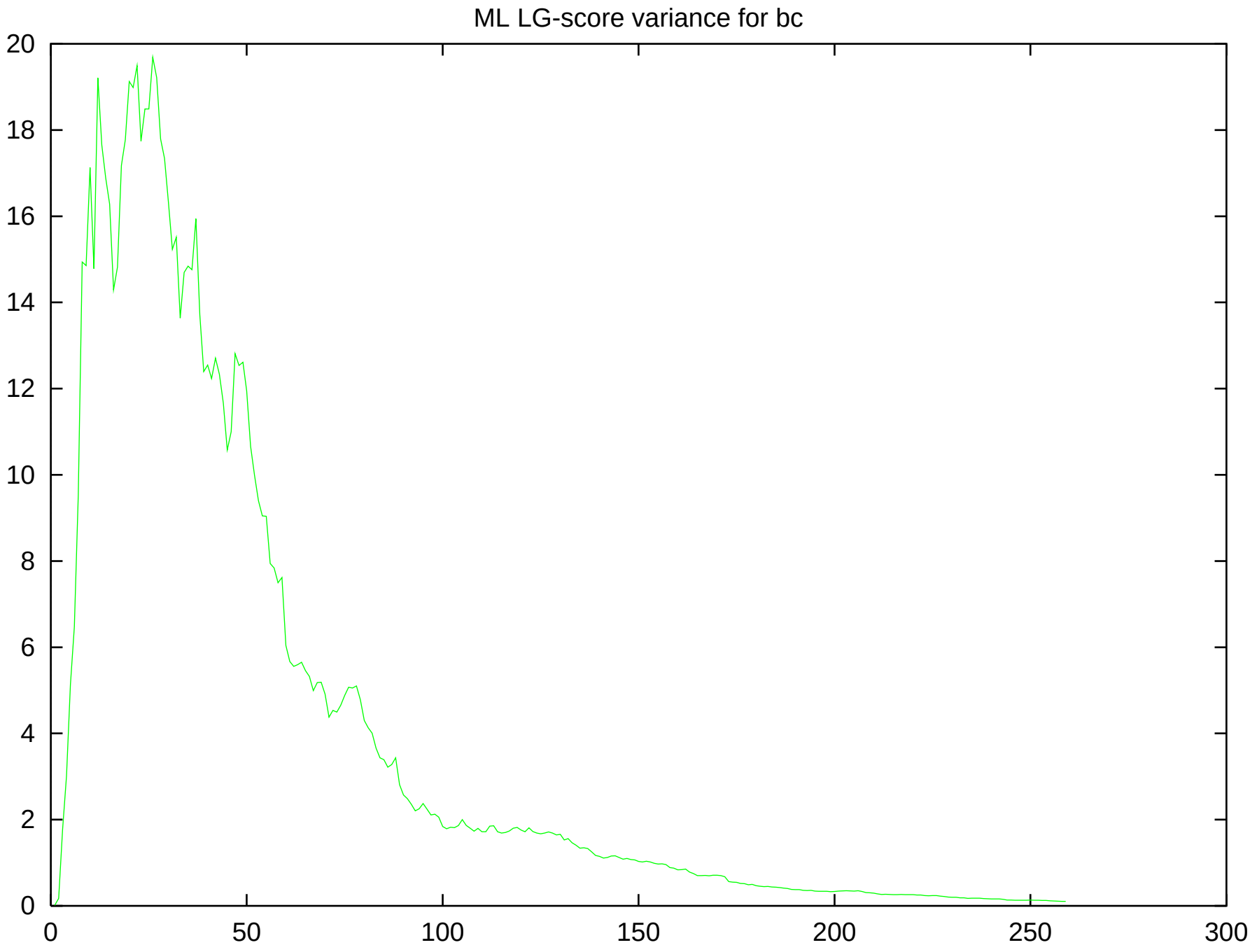

VARIANCE of LG-score for aus
ML
EV
30
25
20
15
10
5
0
0
100
200
300
400
500
600
700

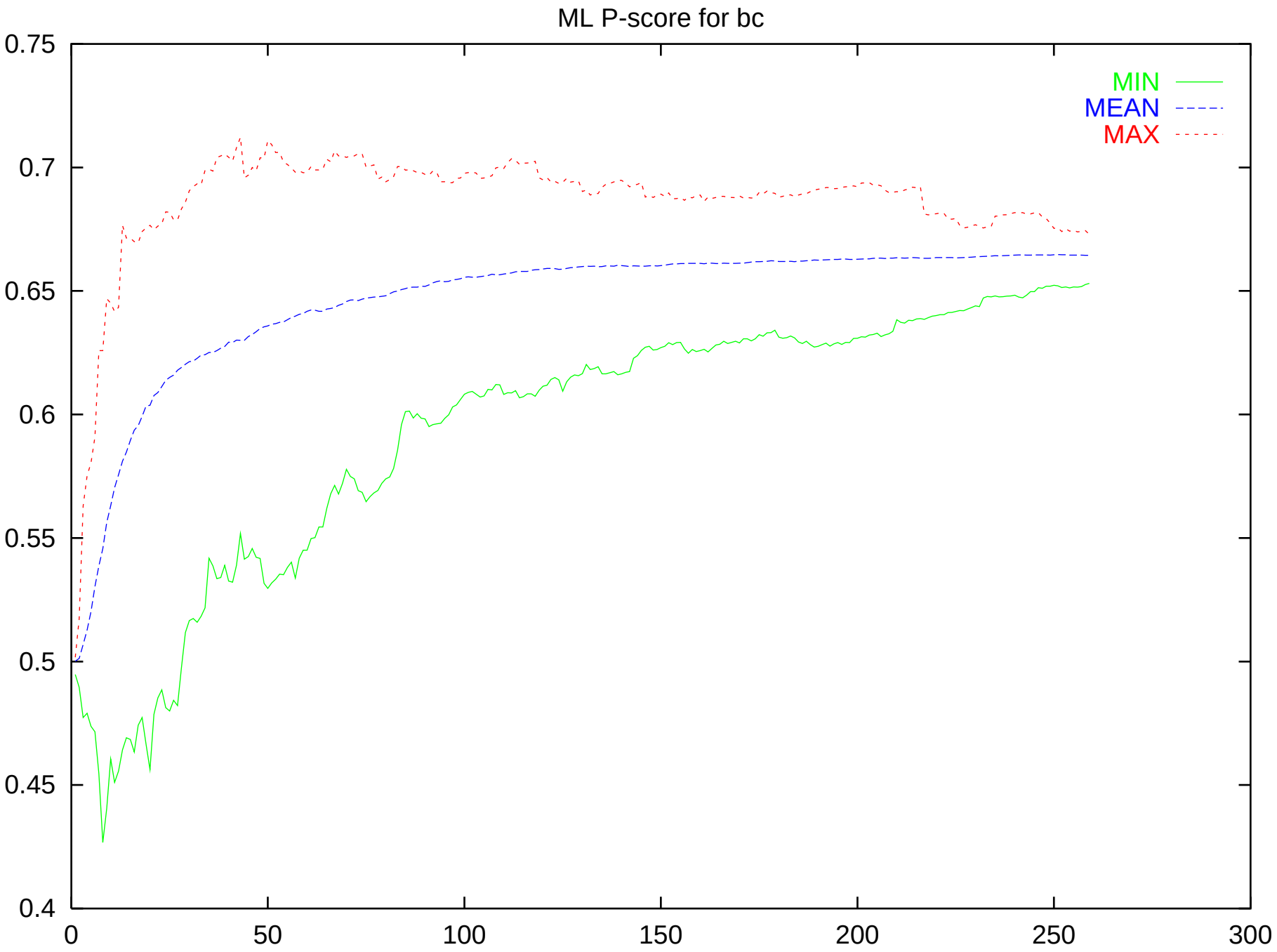

VARIANCE of P-score for aus
ML
EV
0.005
0.0045
0.004
0.0035
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
0
100
200
300
400
500
600
700

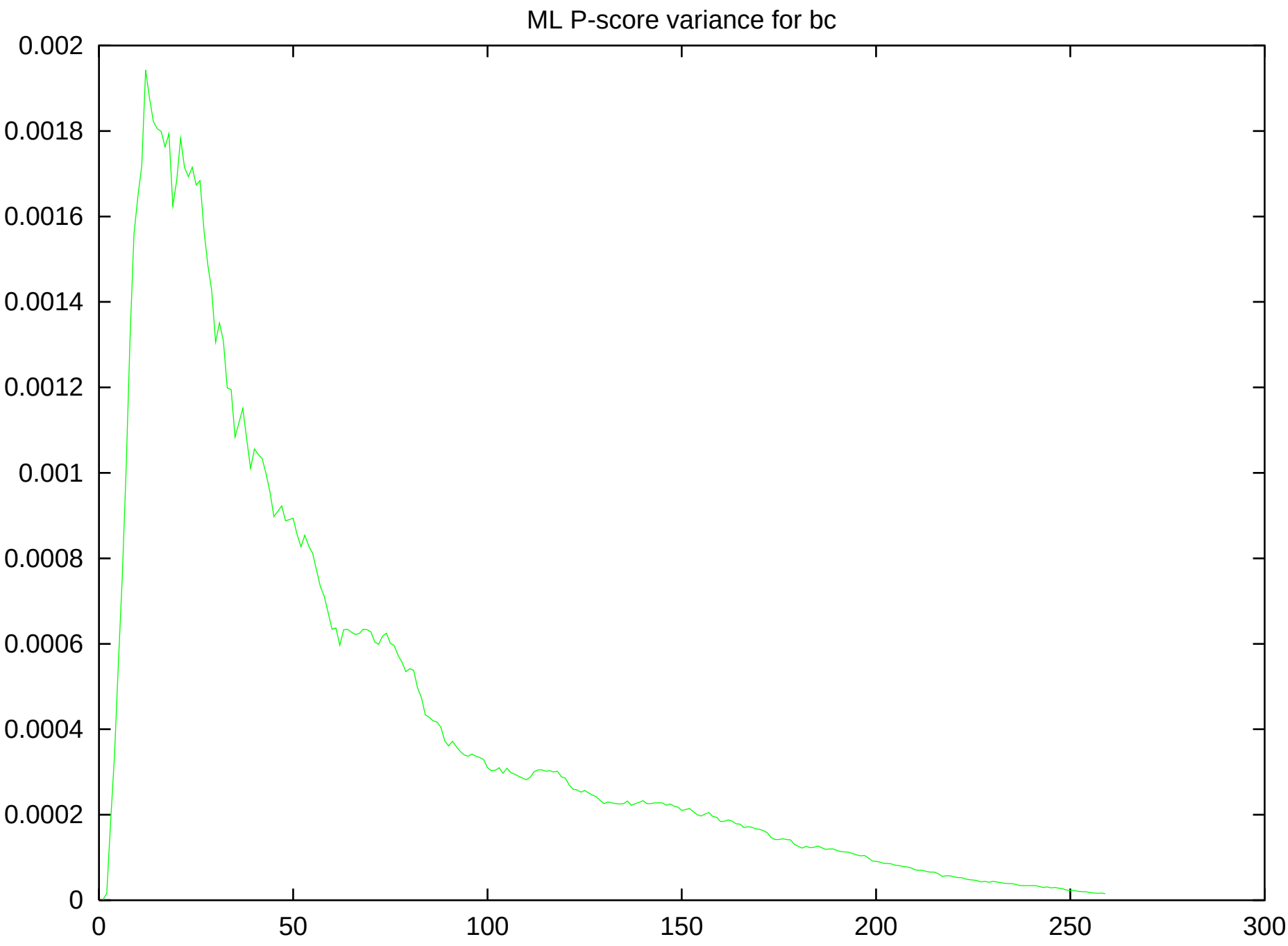

ML 01-score for bc
MIN
MEAN
MAX
80
75
70
65
60
55
50
45
40
35
0
50
100
150
200
250
300

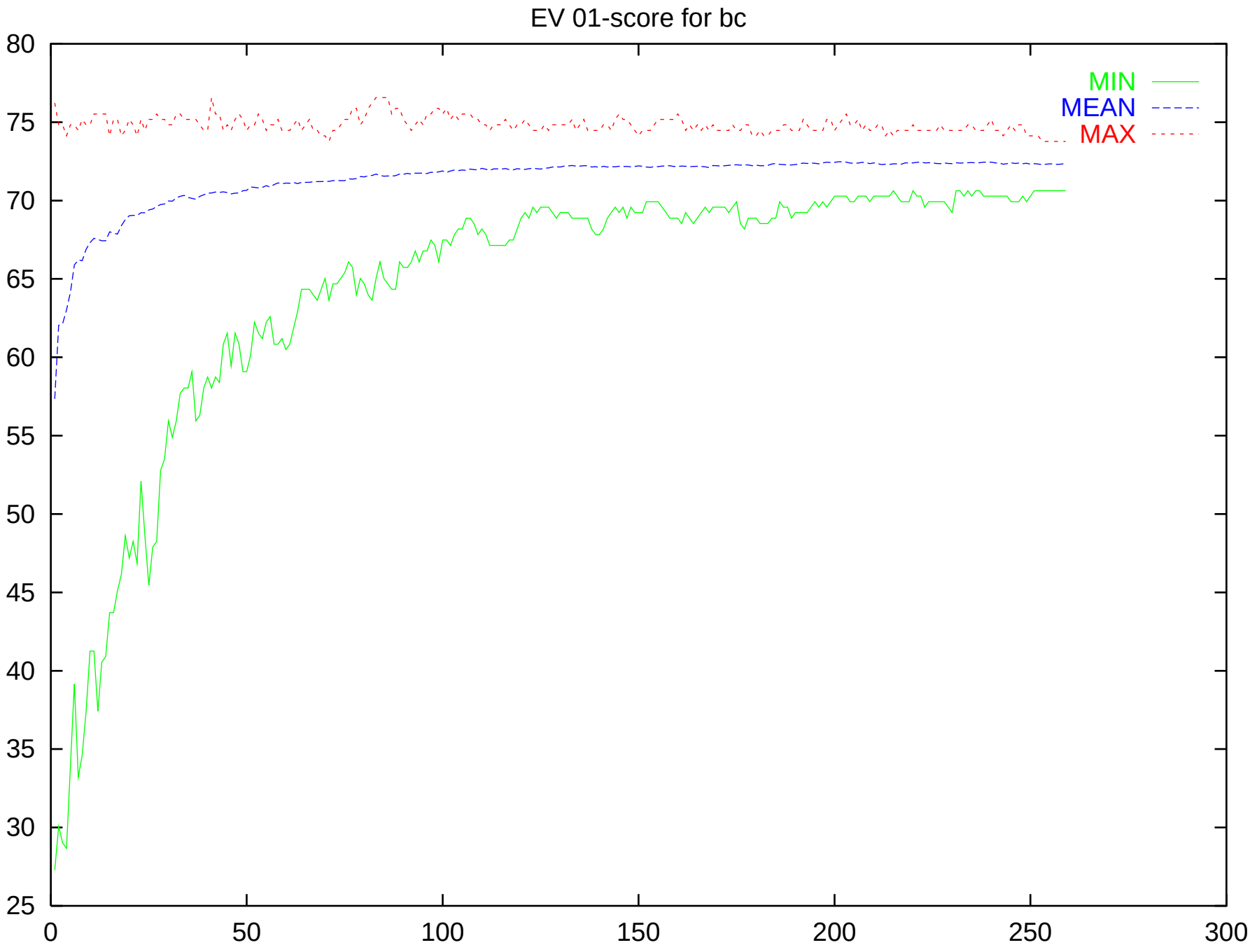

ML 01-score variance for bc
30
25
20
15
10
5
0
0
50
100
150
200
250
300

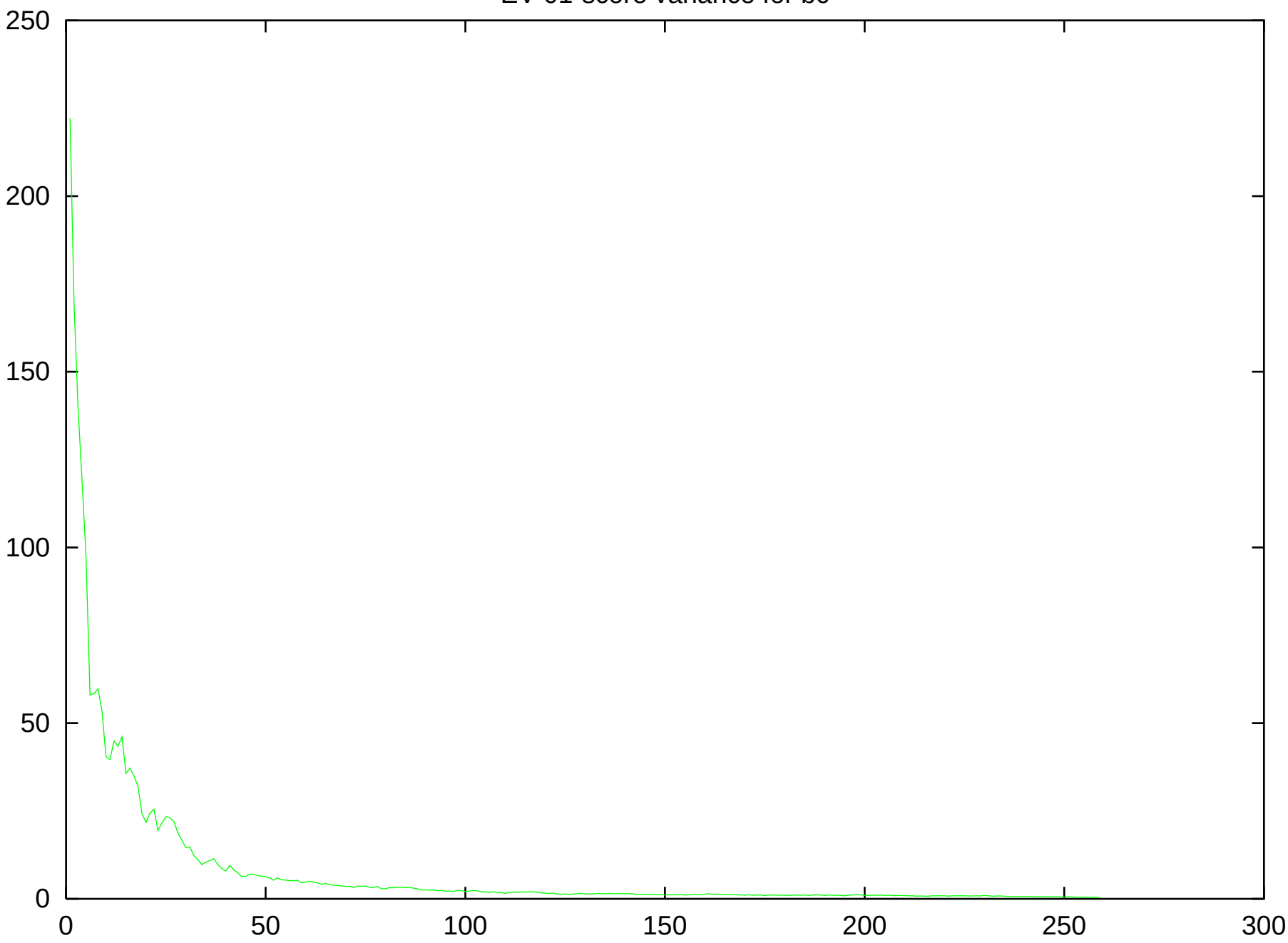

ML LG-score for bc
MIN
MEAN
MAX
35
30
25
20
15
10
5
0
0
50
100
150
200
250
300

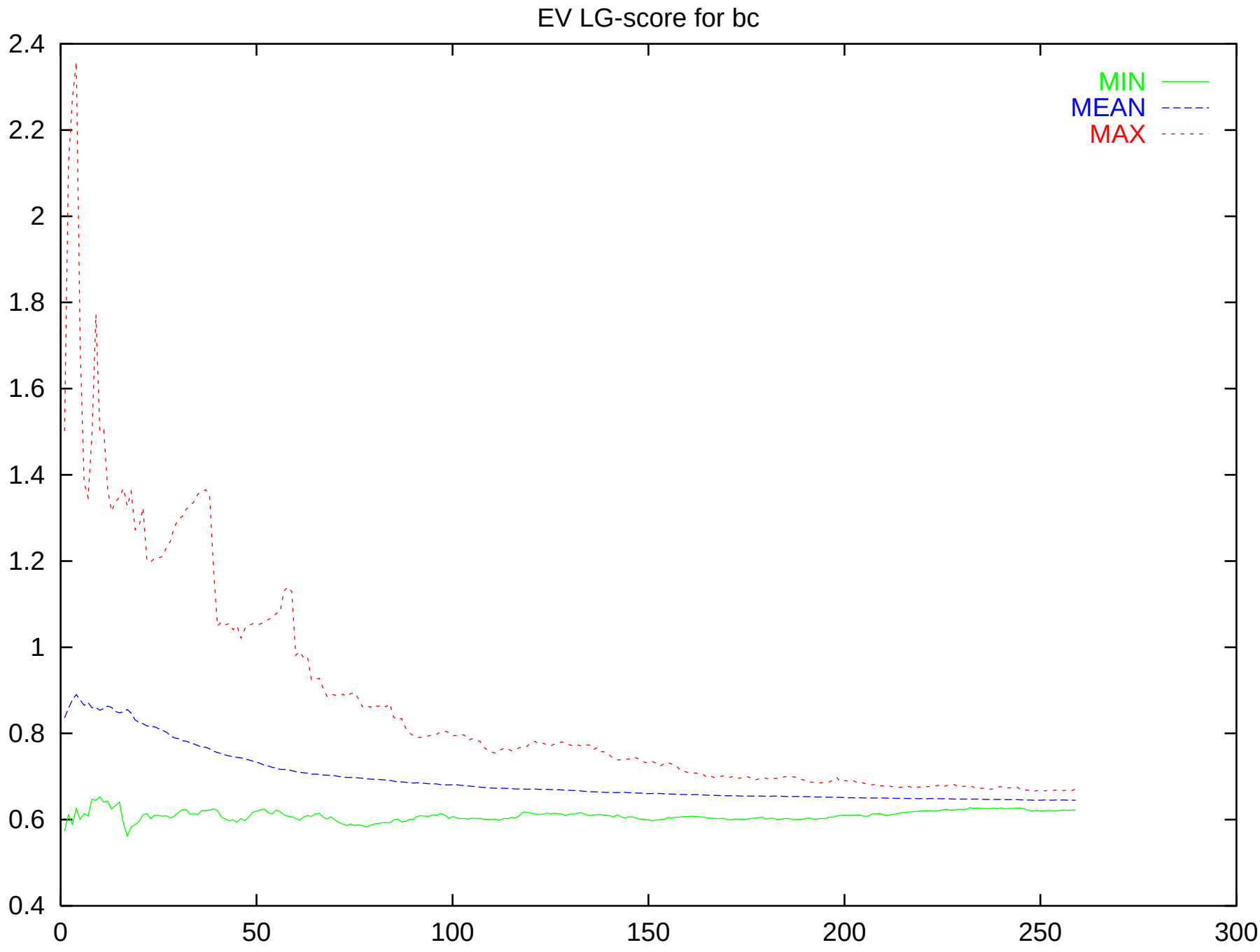

ML LG-score variance for bc
20
18
16
14
12
10
8
6
4
2
0
0
50
100
150
200
250
300

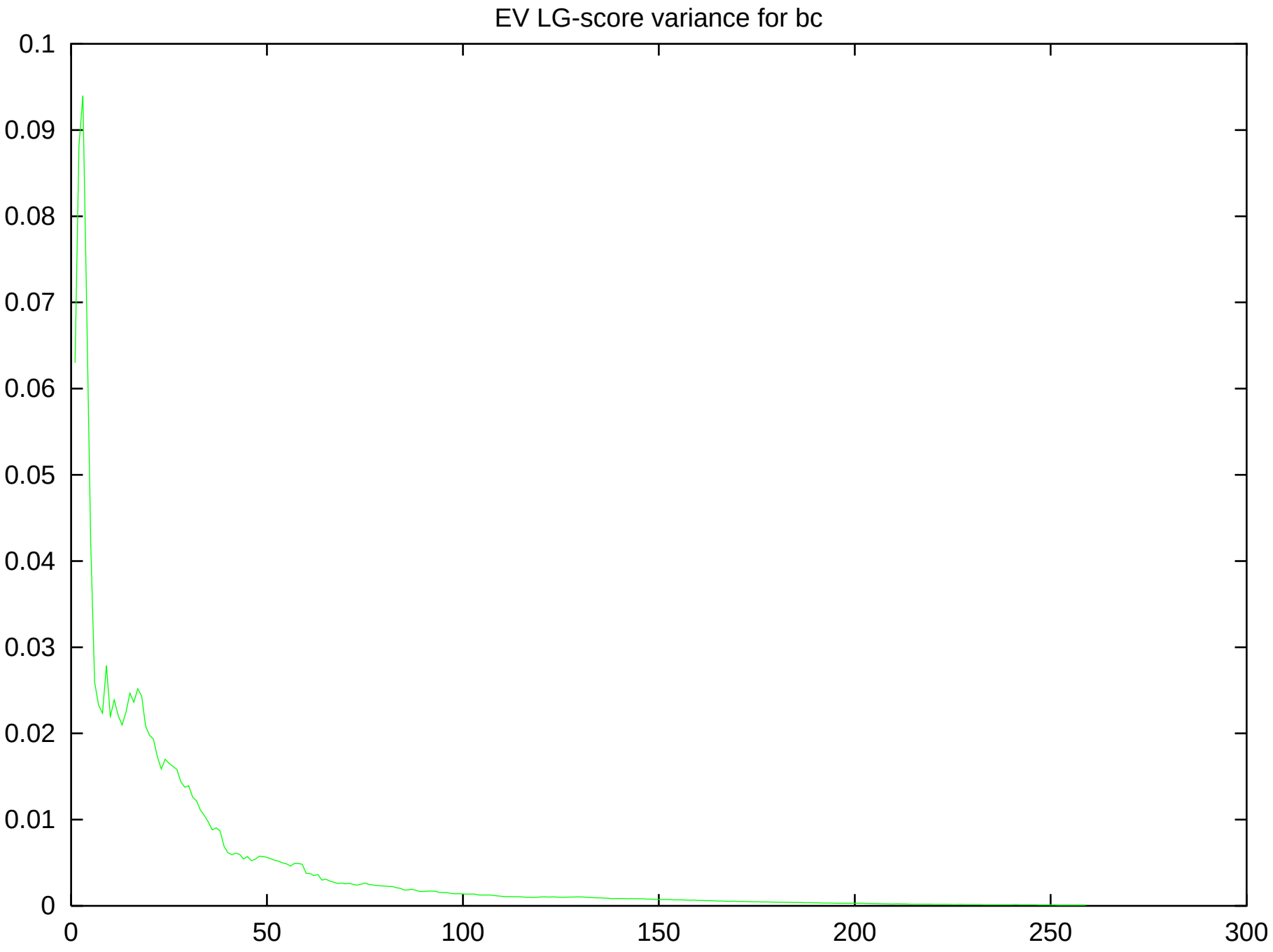

ML P-score for bc
MIN
MEAN
MAX
0.75
0.7
0.65
0.6
0.55
0.5
0.45
0.4
0
50
100
150
200
250
300

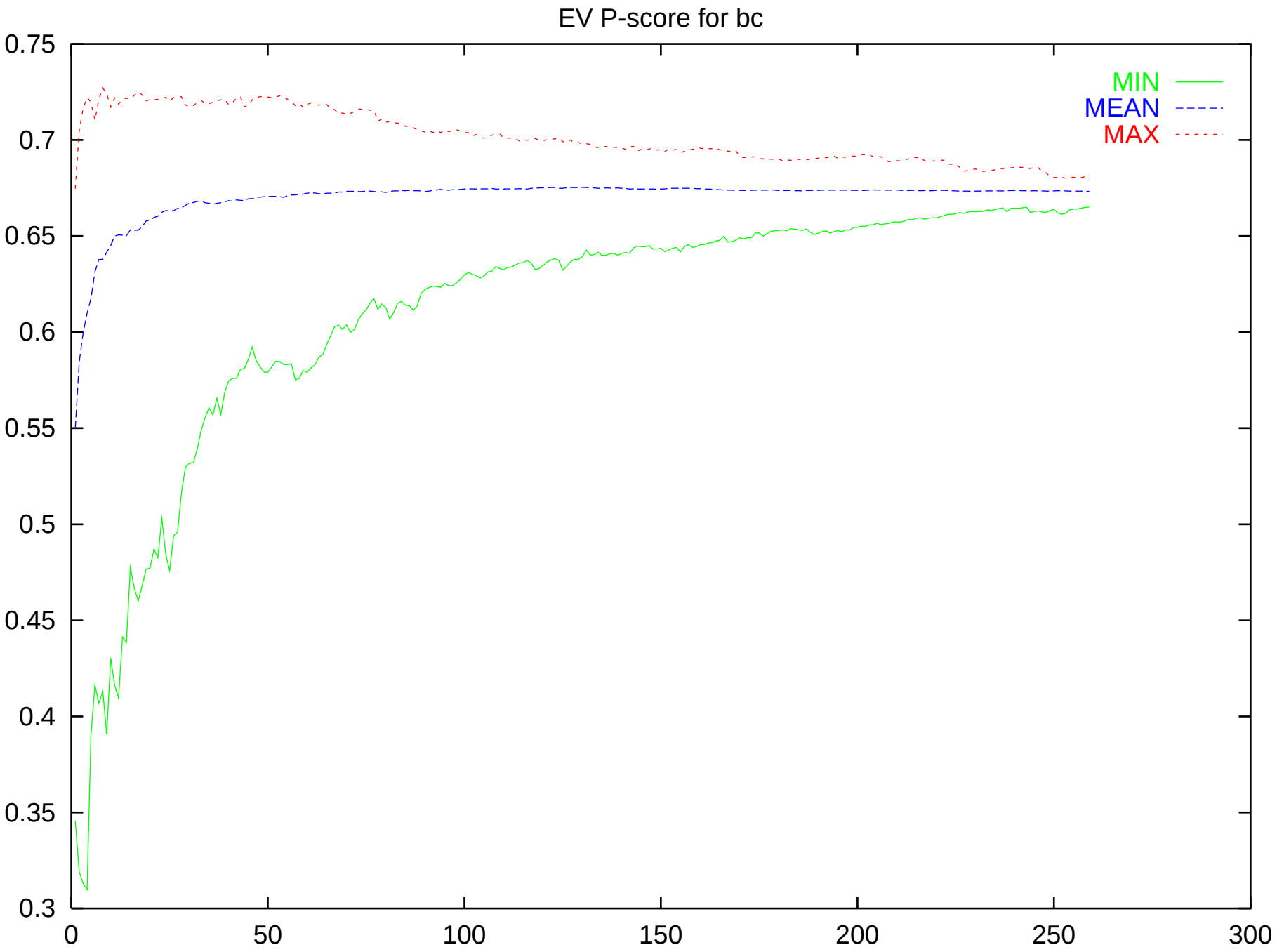

ML P-score variance for bc
0.002
0.0018
0.0016
0.0014
0.0012
0.001
0.0008
0.0006
0.0004
0.0002
0
0
50
100
150
200
250
300

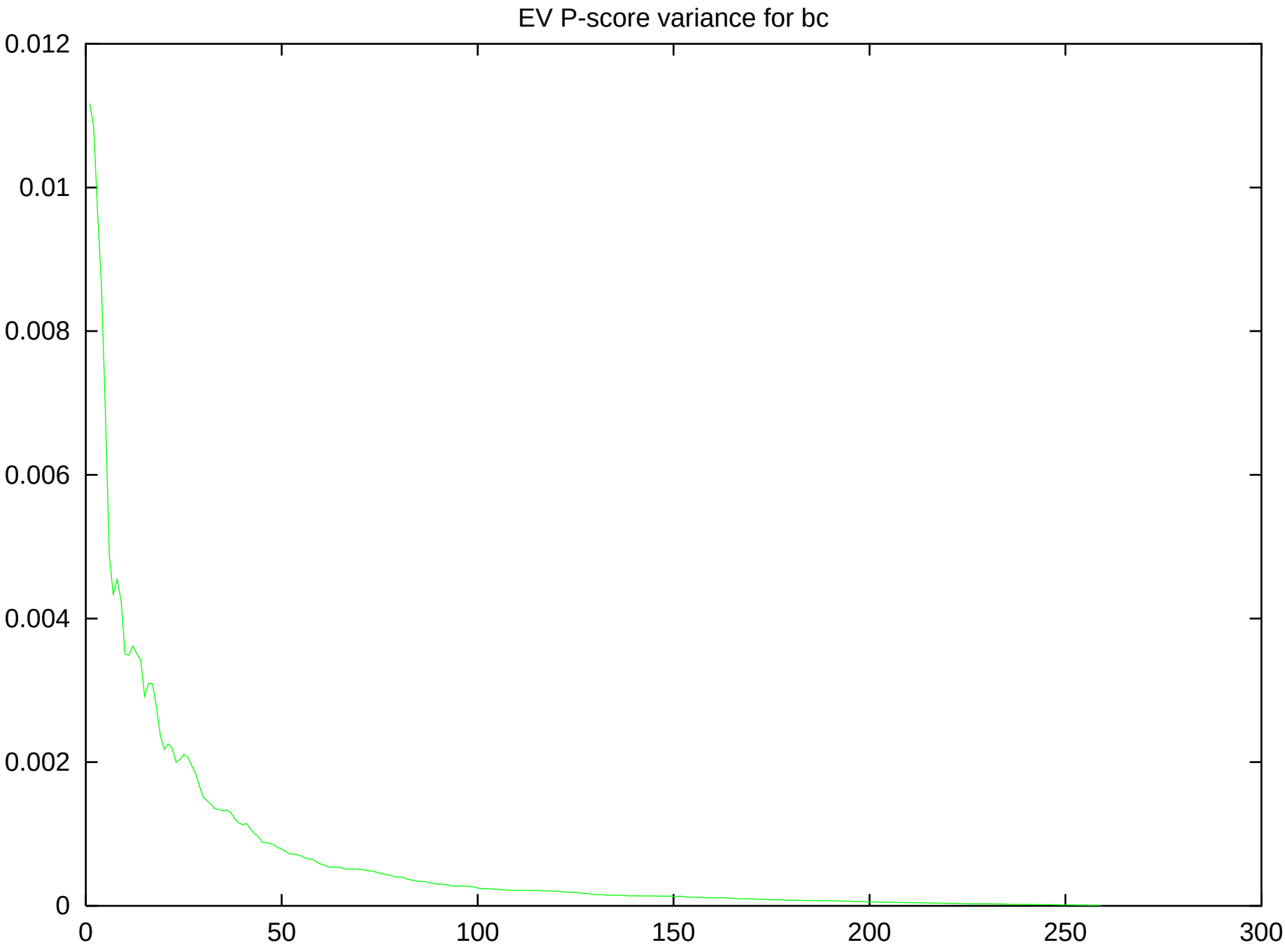

EV 01-score for bc
MIN
MEAN
MAX
80
75
70
65
60
55
50
45
40
35
30
25
0
50
100
150
200
250
300

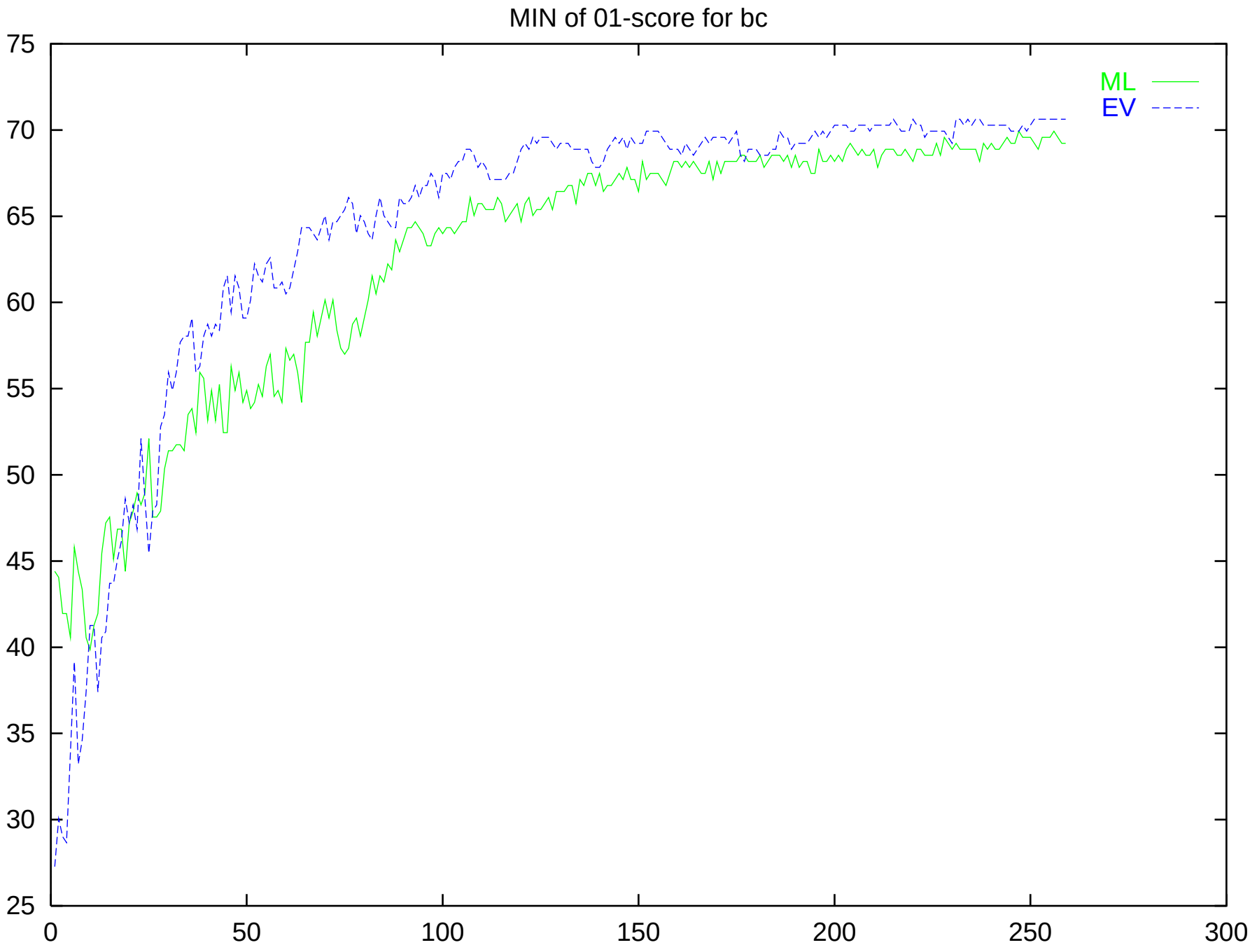

EV 01-score variance for bc
250
200
150
100
50
0
0
50
100
150
200
250
300

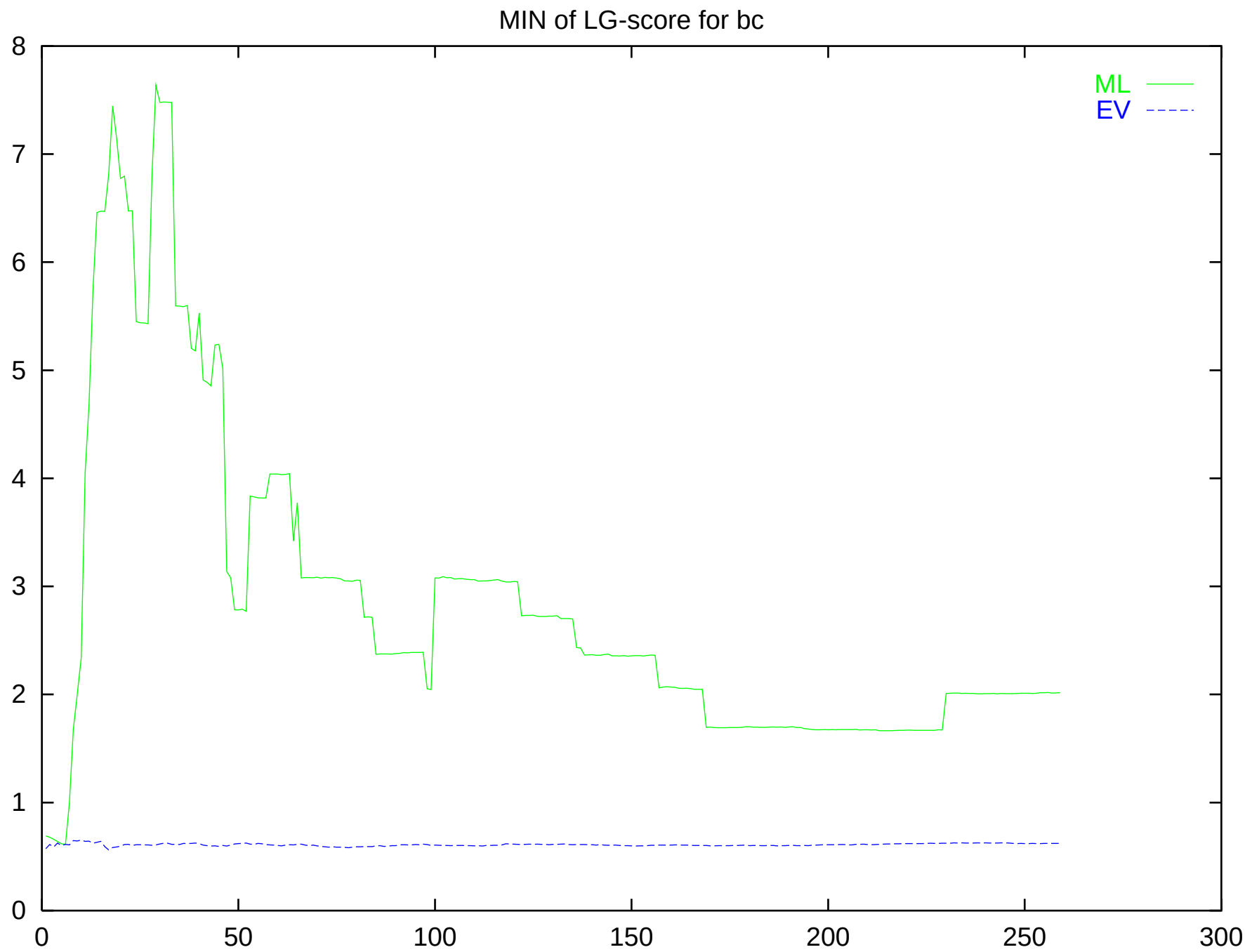

EV LG-score for bc
MIN
MEAN
MAX
2.4
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0
50
100
150
200
250
300

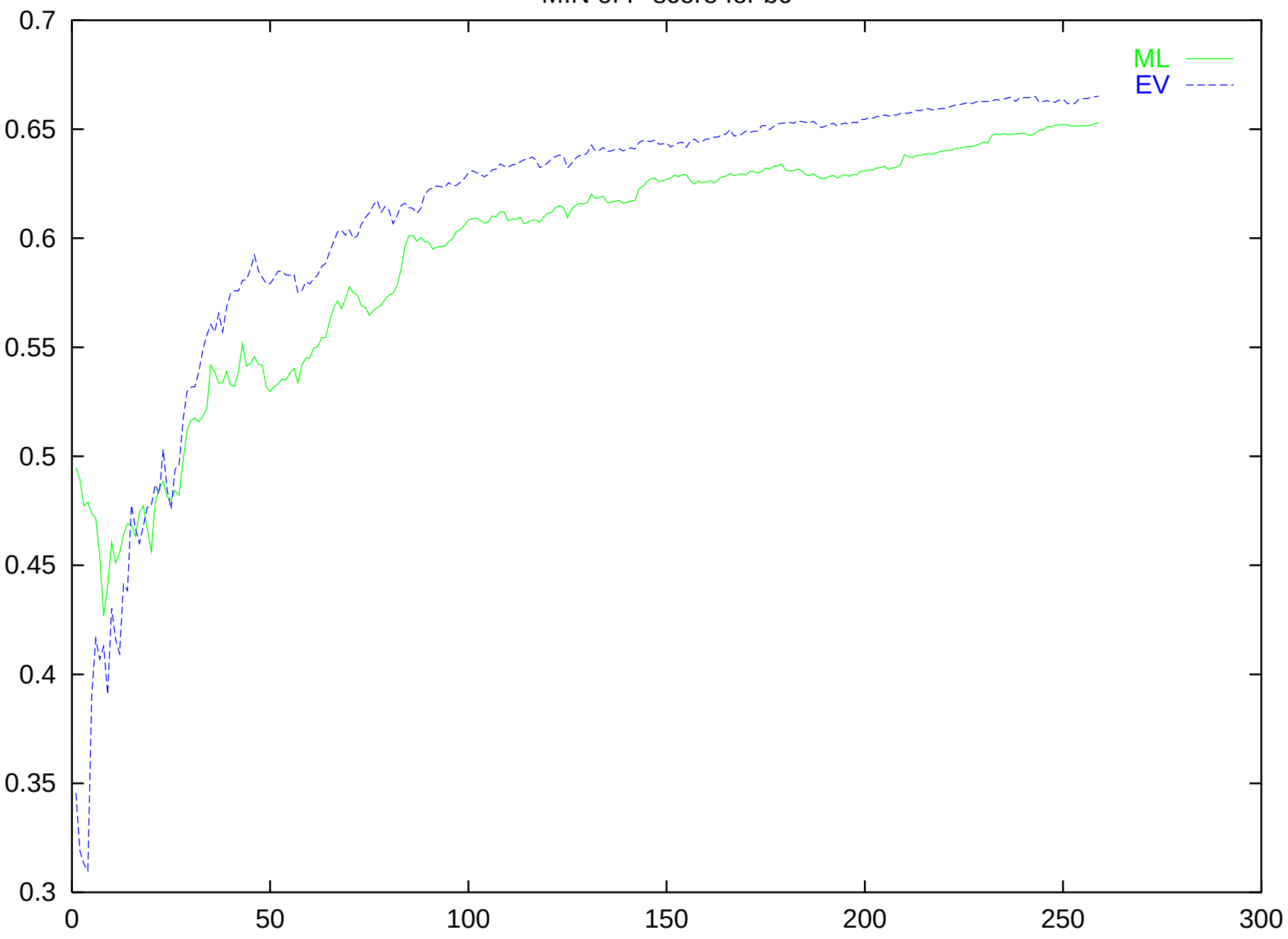

EV LG-score variance for bc
0.1
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
0
50
100
150
200
250
300

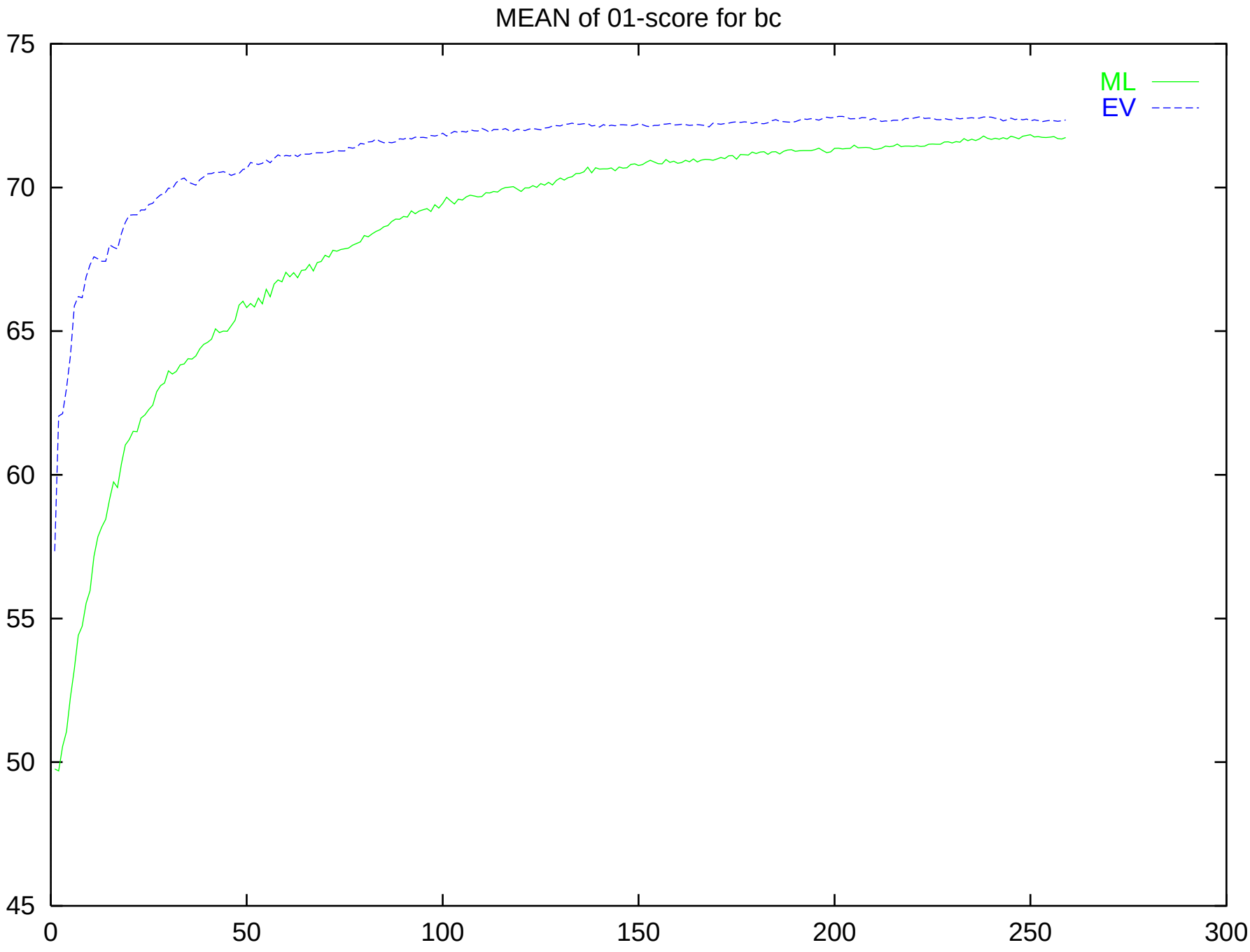

EV P-score for bc
MIN
MEAN
MAX
0.75
0.7
0.65
0.6
0.55
0.5
0.45
0.4
0.35
0.3
0
50
100
150
200
250
300

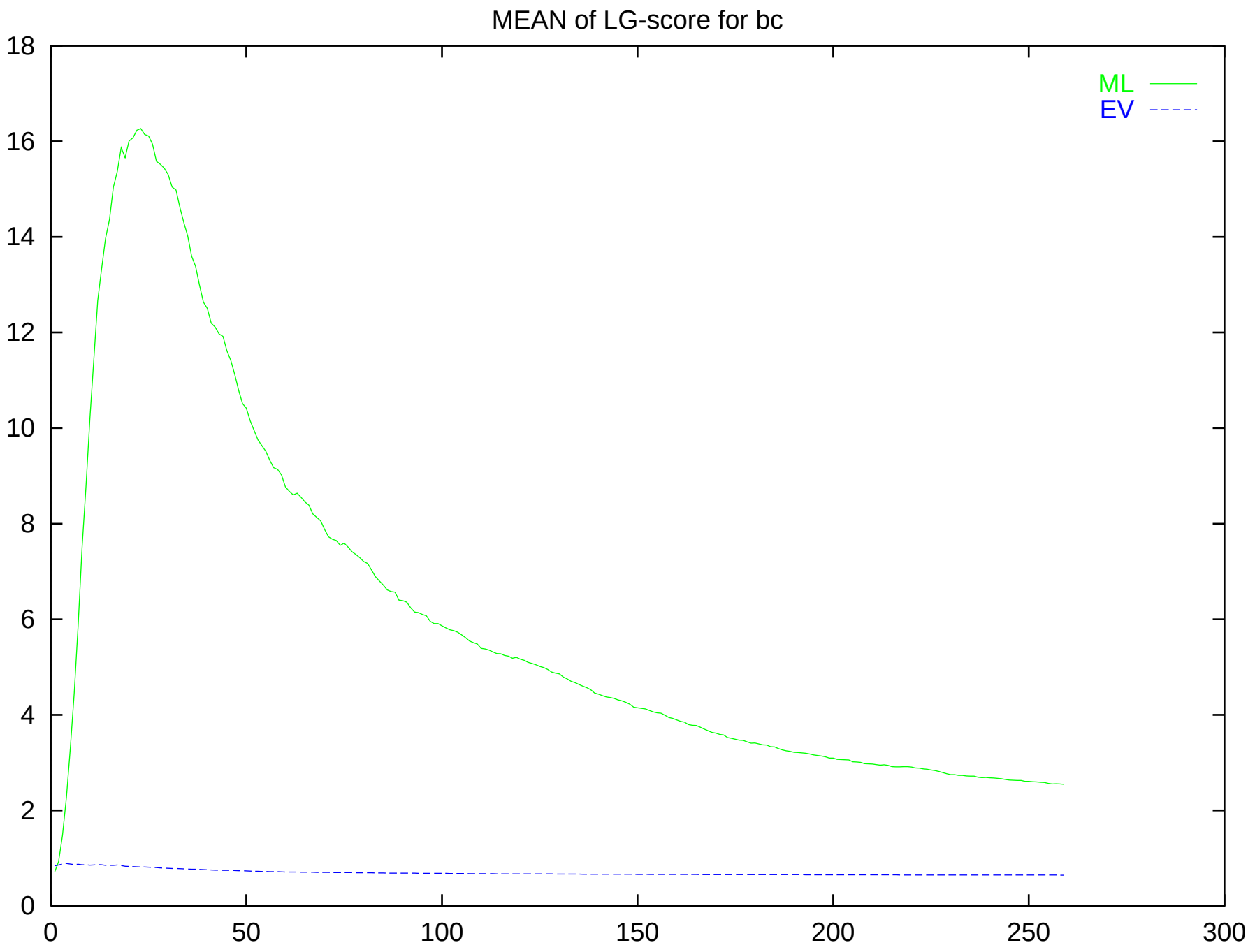

EV P-score variance for bc
0.012
0.01
0.008
0.006
0.004
0.002
0
0
50
100
150
200
250
300

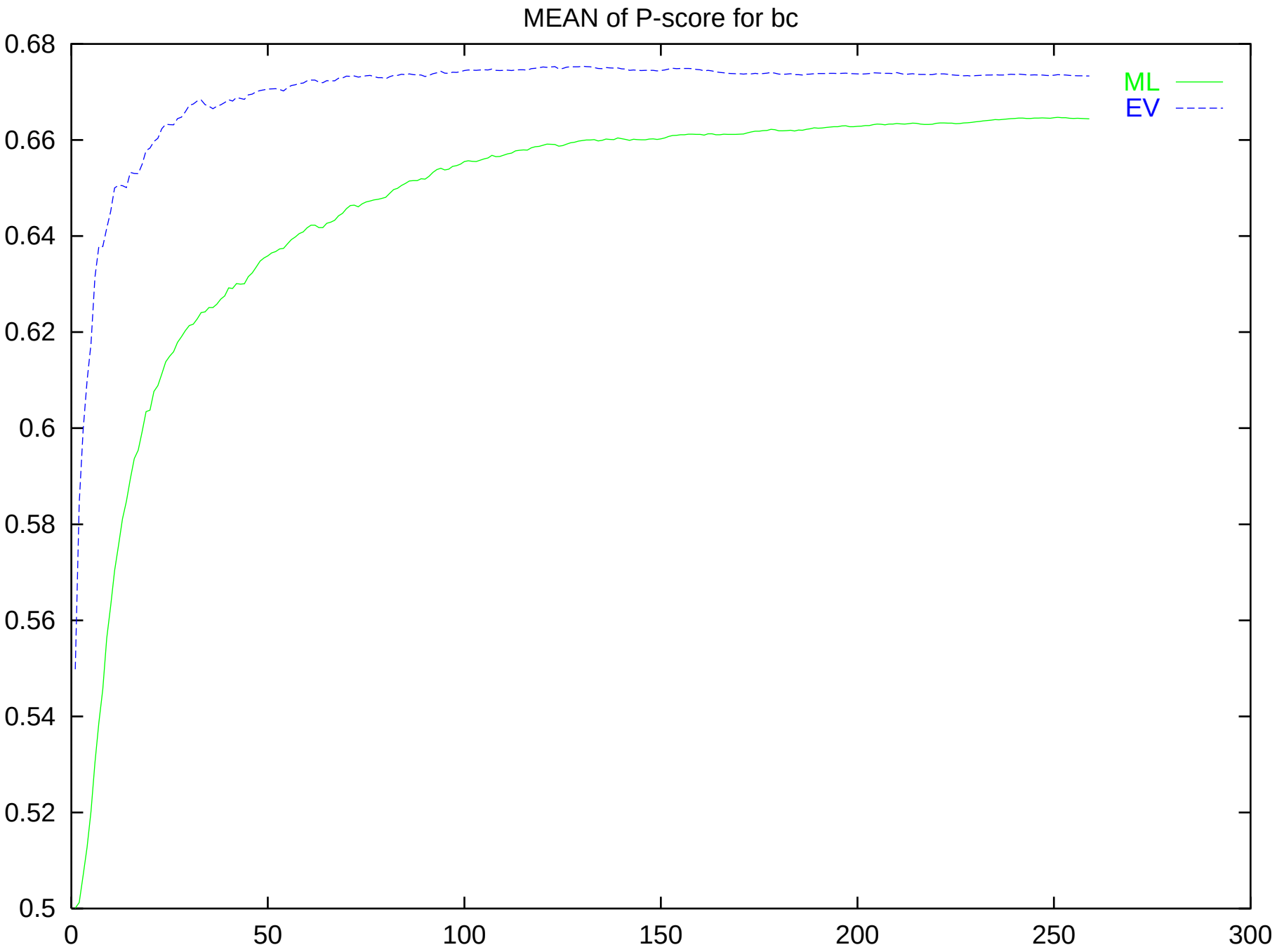

MIN of 01-score for bc
ML
EV
75
70
65
60
55
50
45
40
35
30
25
0
50
100
150
200
250
300

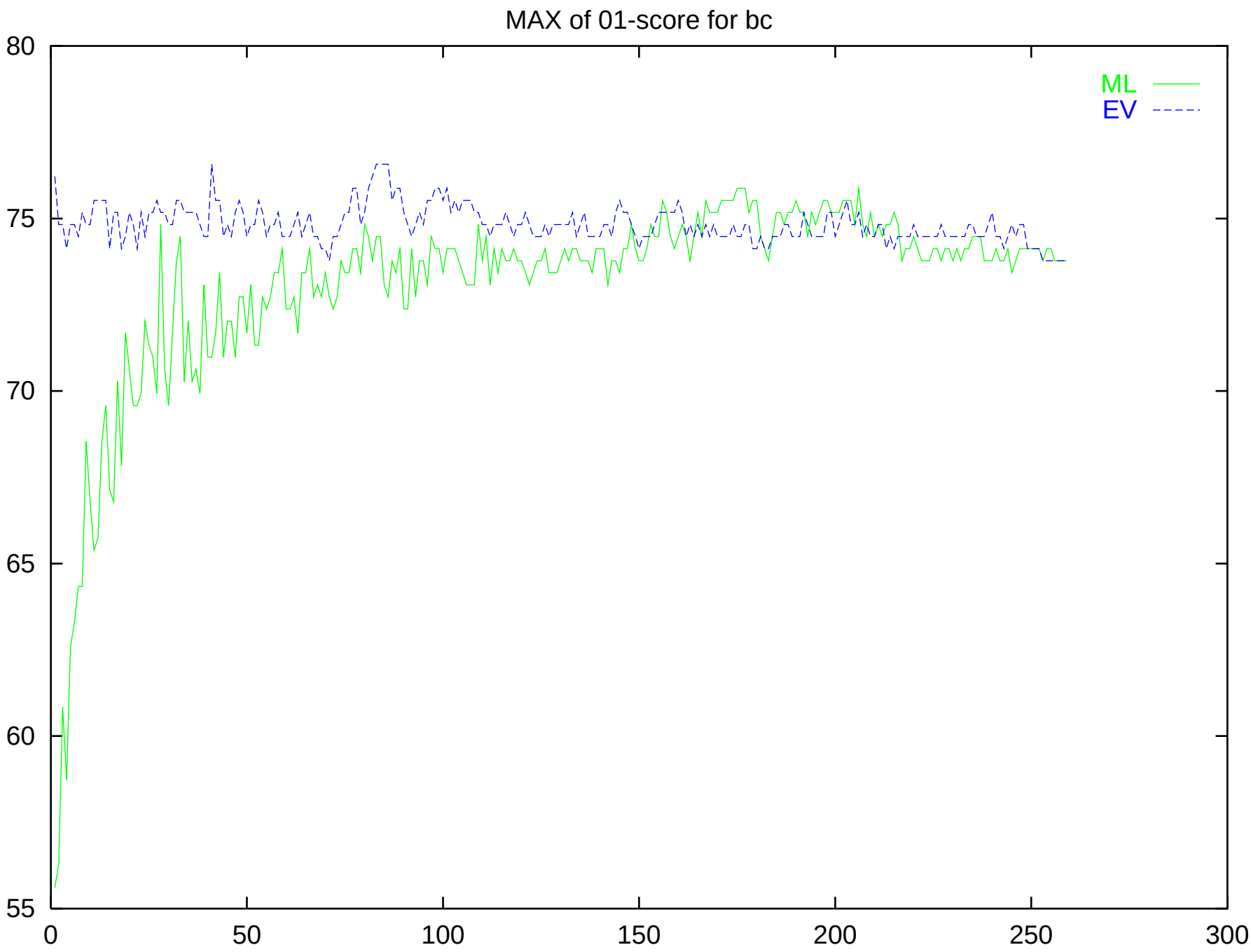

MIN of LG-score for bc
ML
EV
0
1
2
3
4
5
6
7
8
0
50
100
150
200
250
300

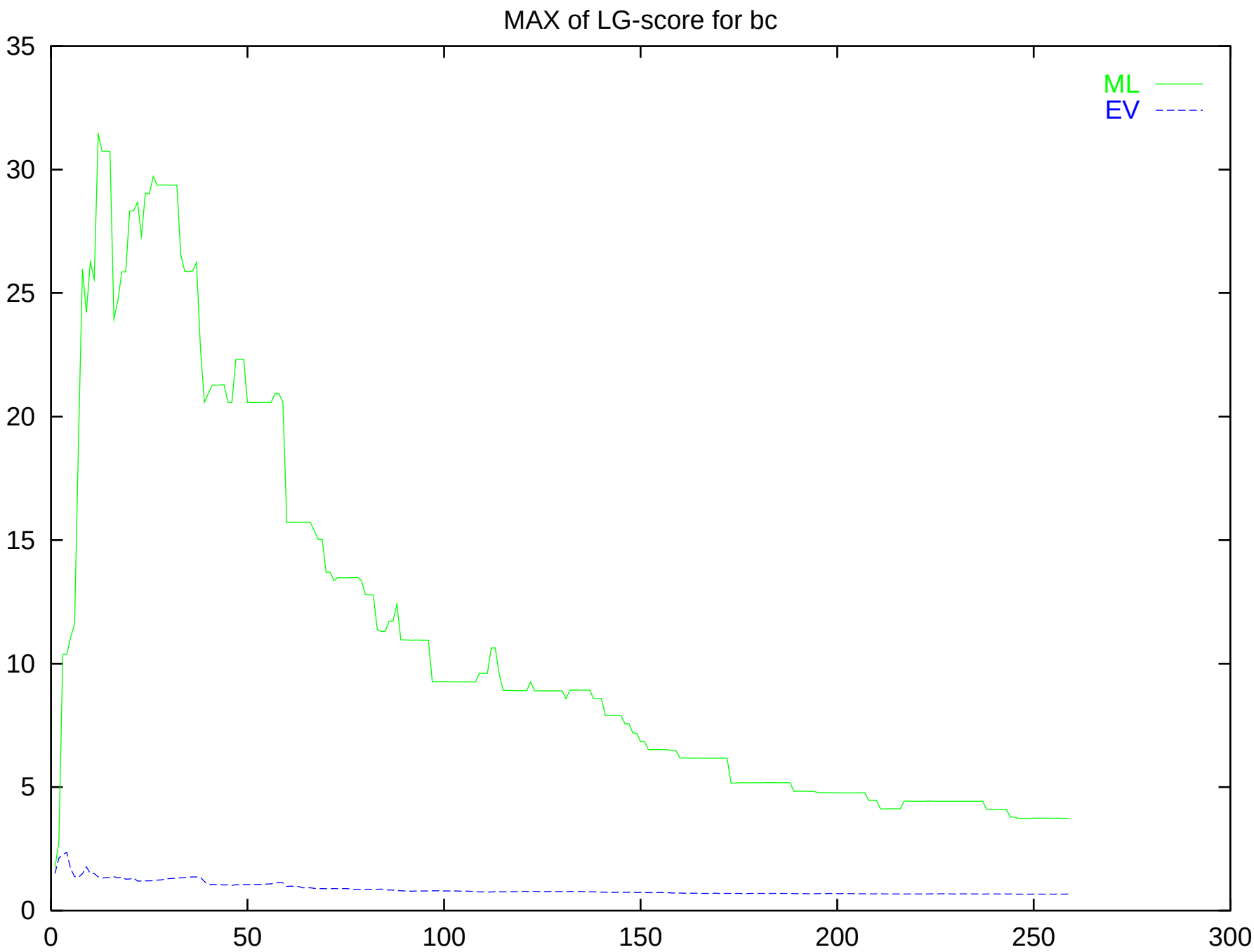

MIN of P-score for bc
ML
EV
0.7
0.65
0.6
0.55
0.5
0.45
0.4
0.35
0.3
0
50
100
150
200
250
300

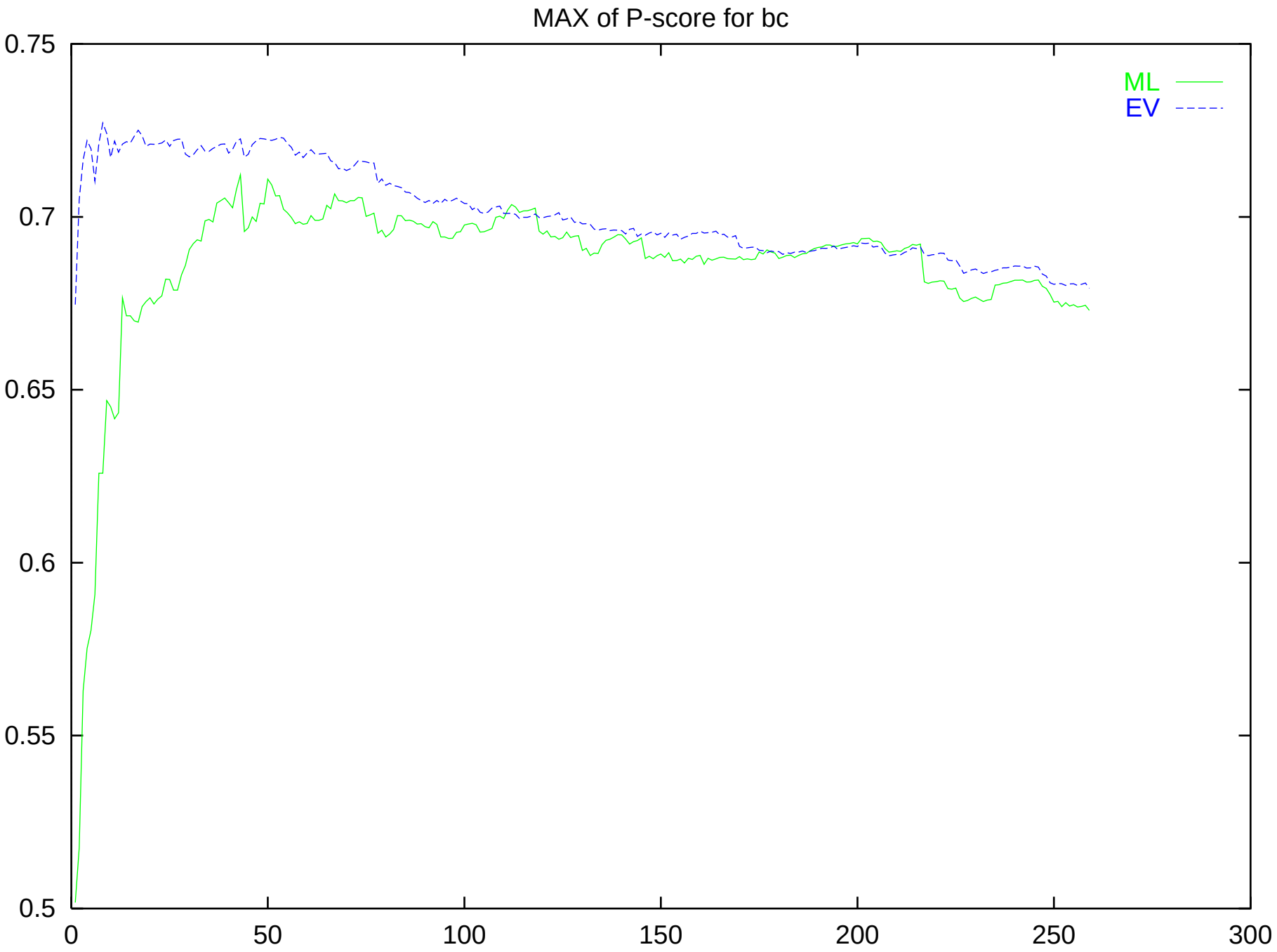

MEAN of 01-score for bc
ML
EV
75
70
65
60
55
50
45
0
50
100
150
200
250
300

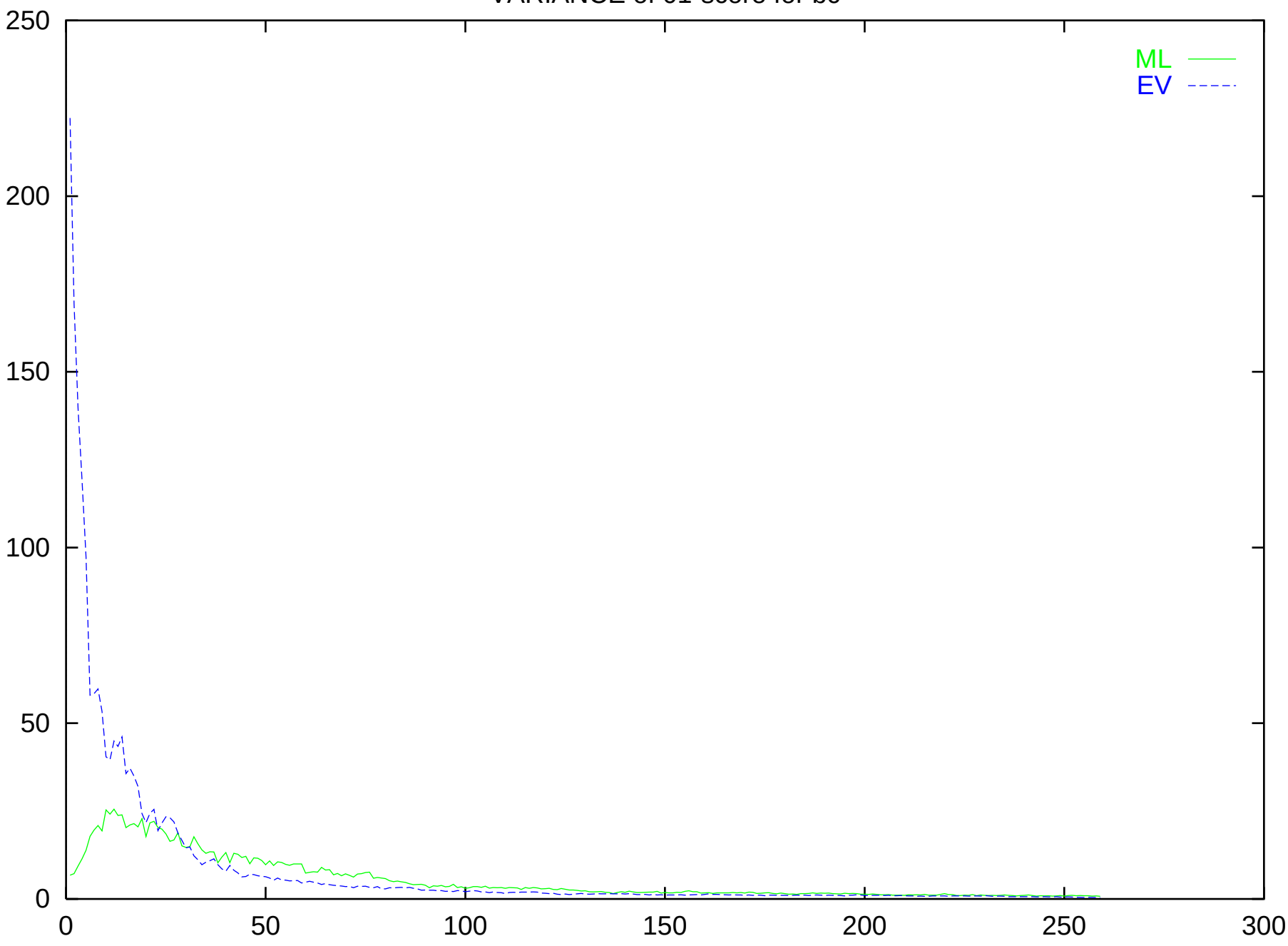

MEAN of LG-score for bc
ML
EV
18
16
14
12
10
8
6
4
2
0
0
50
100
150
200
250
300

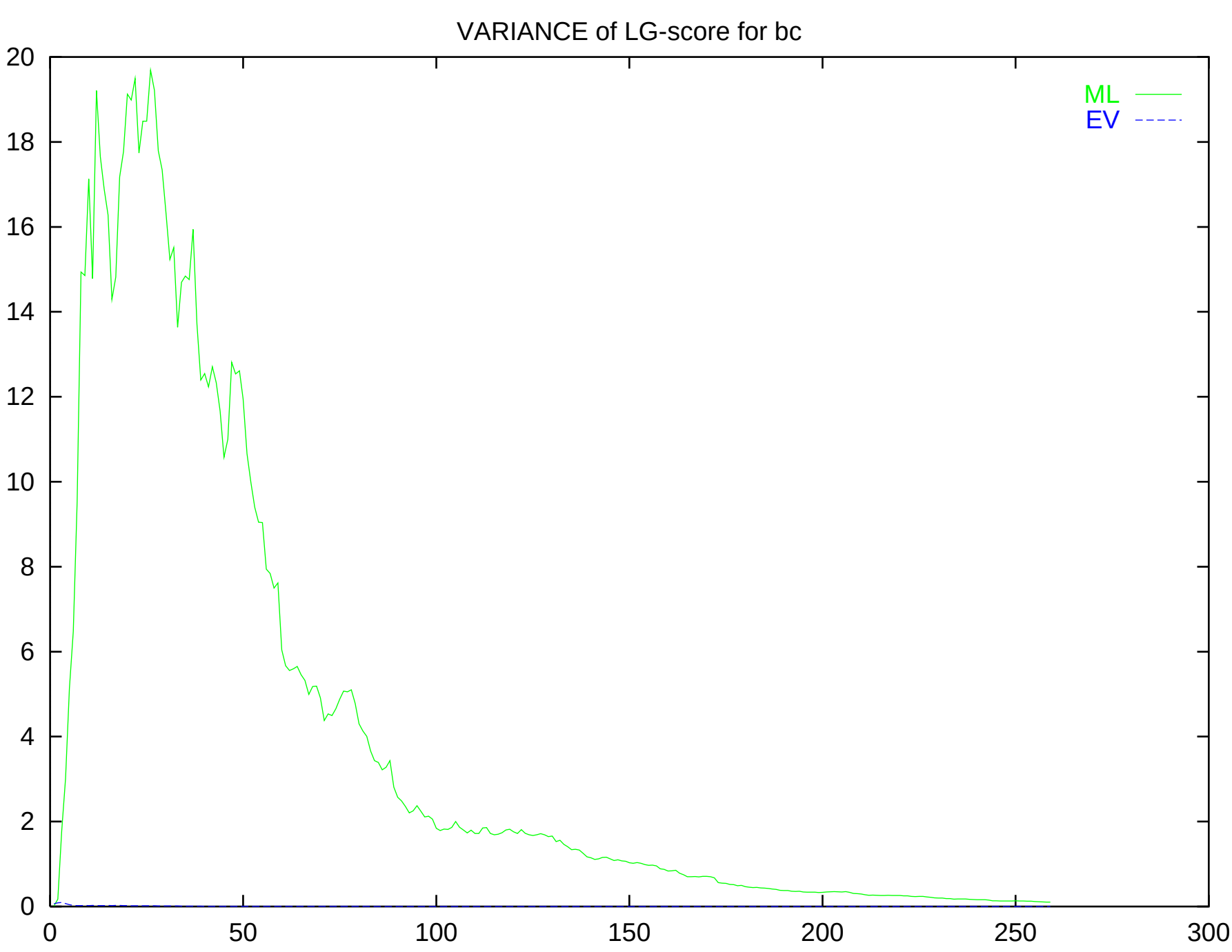

MEAN of P-score for bc
ML
EV
0.68
0.66
0.64
0.62
0.6
0.58
0.56
0.54
0.52
0.5
0
50
100
150
200
250
300

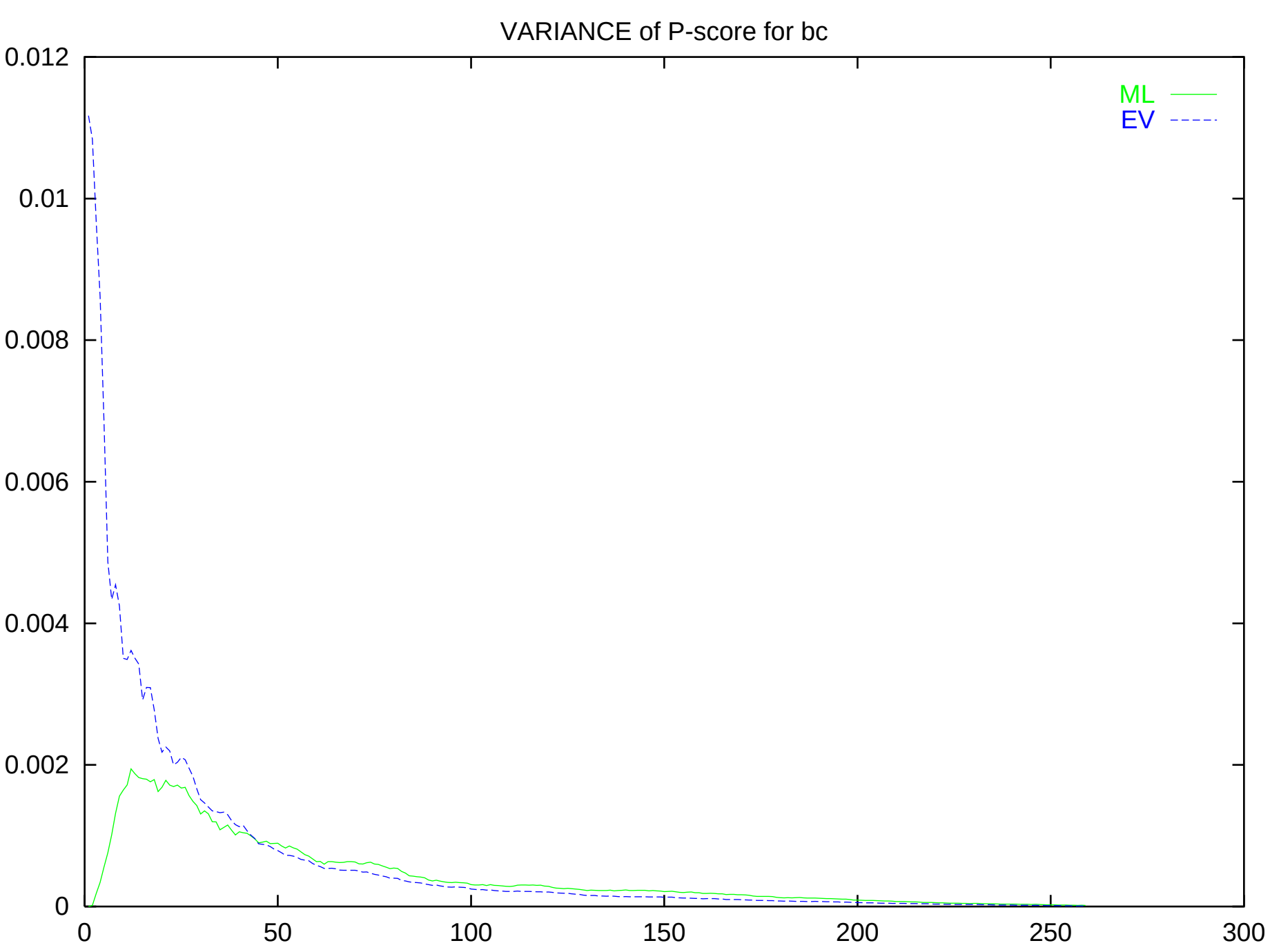

MAX of 01-score for bc
ML
EV
80
75
70
65
60
55
0
50
100
150
200
250
300

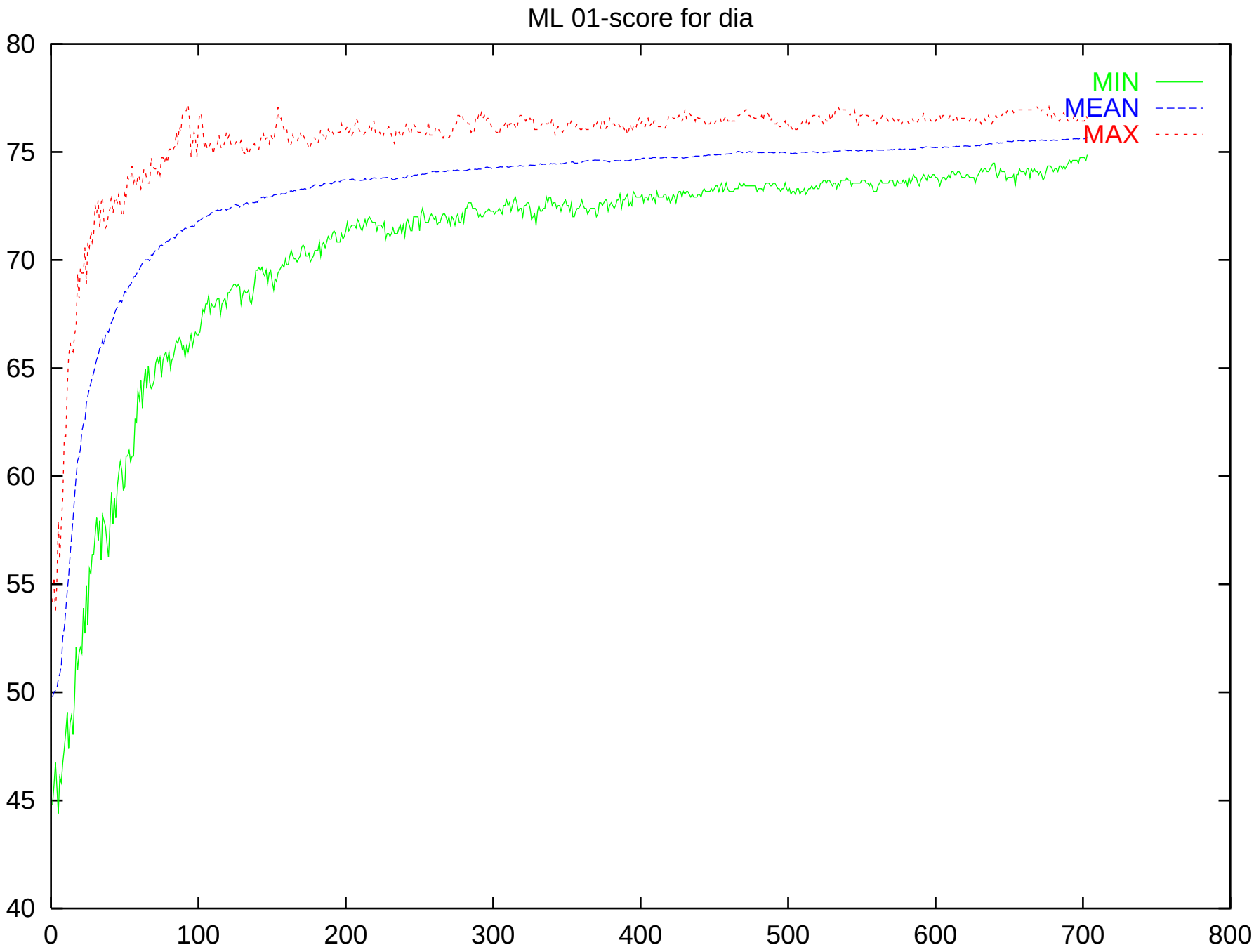

MAX of LG-score for bc
ML
EV
35
30
25
20
15
10
5
0
0
50
100
150
200
250
300

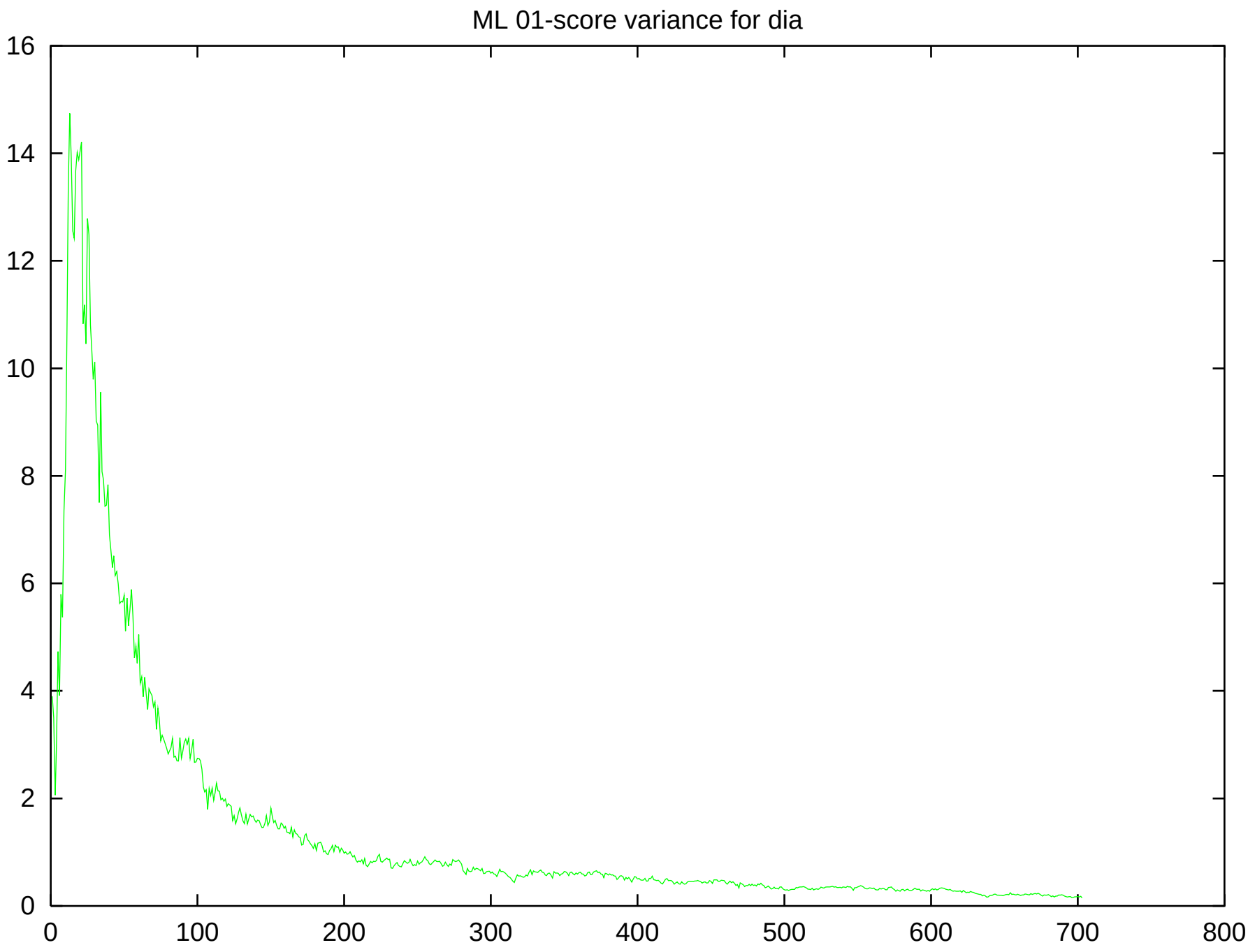

MAX of P-score for bc
ML
EV
0.75
0.7
0.65
0.6
0.55
0.5
0
50
100
150
200
250
300

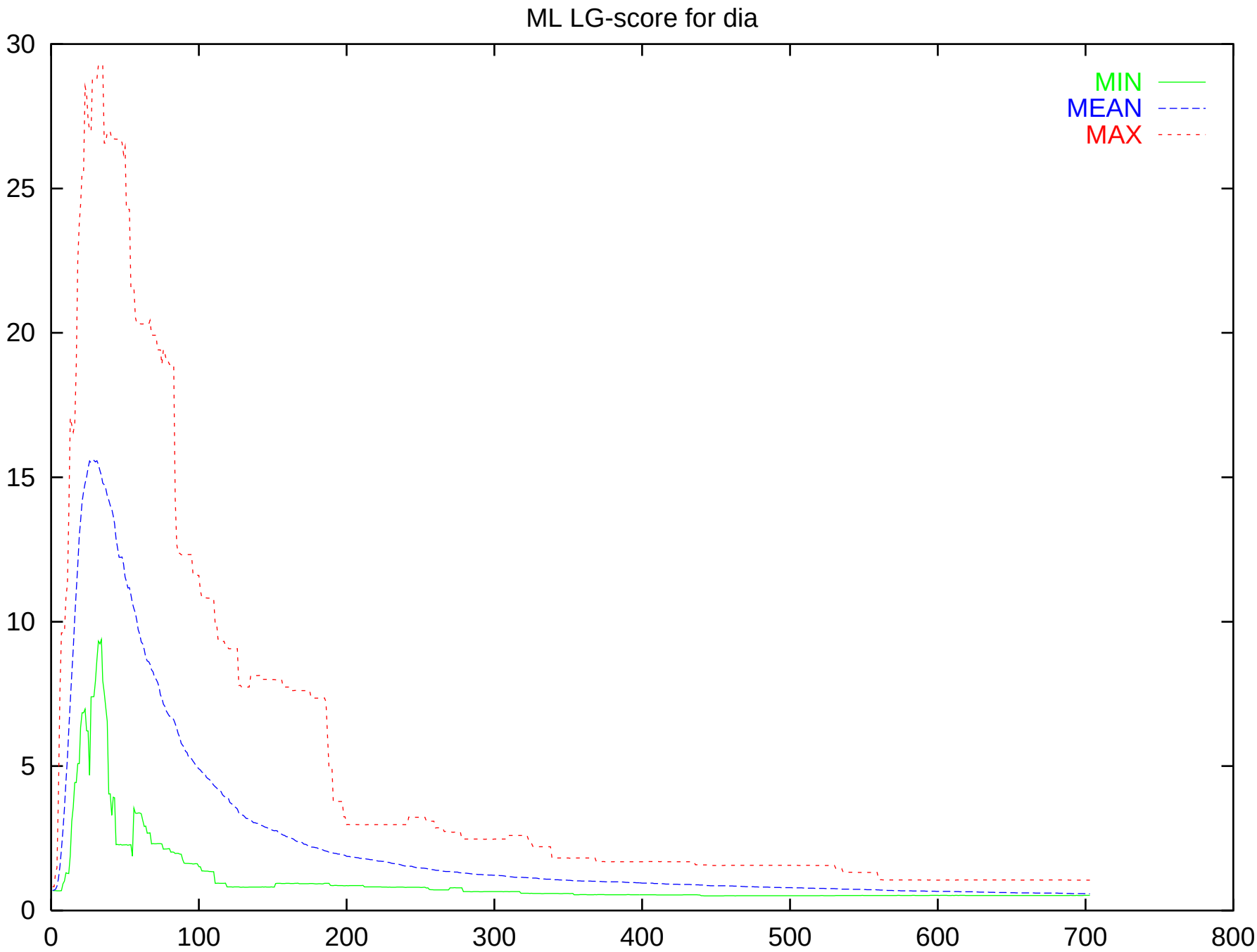

VARIANCE of 01-score for bc
ML
EV
250
200
150
100
50
0
0
50
100
150
200
250
300

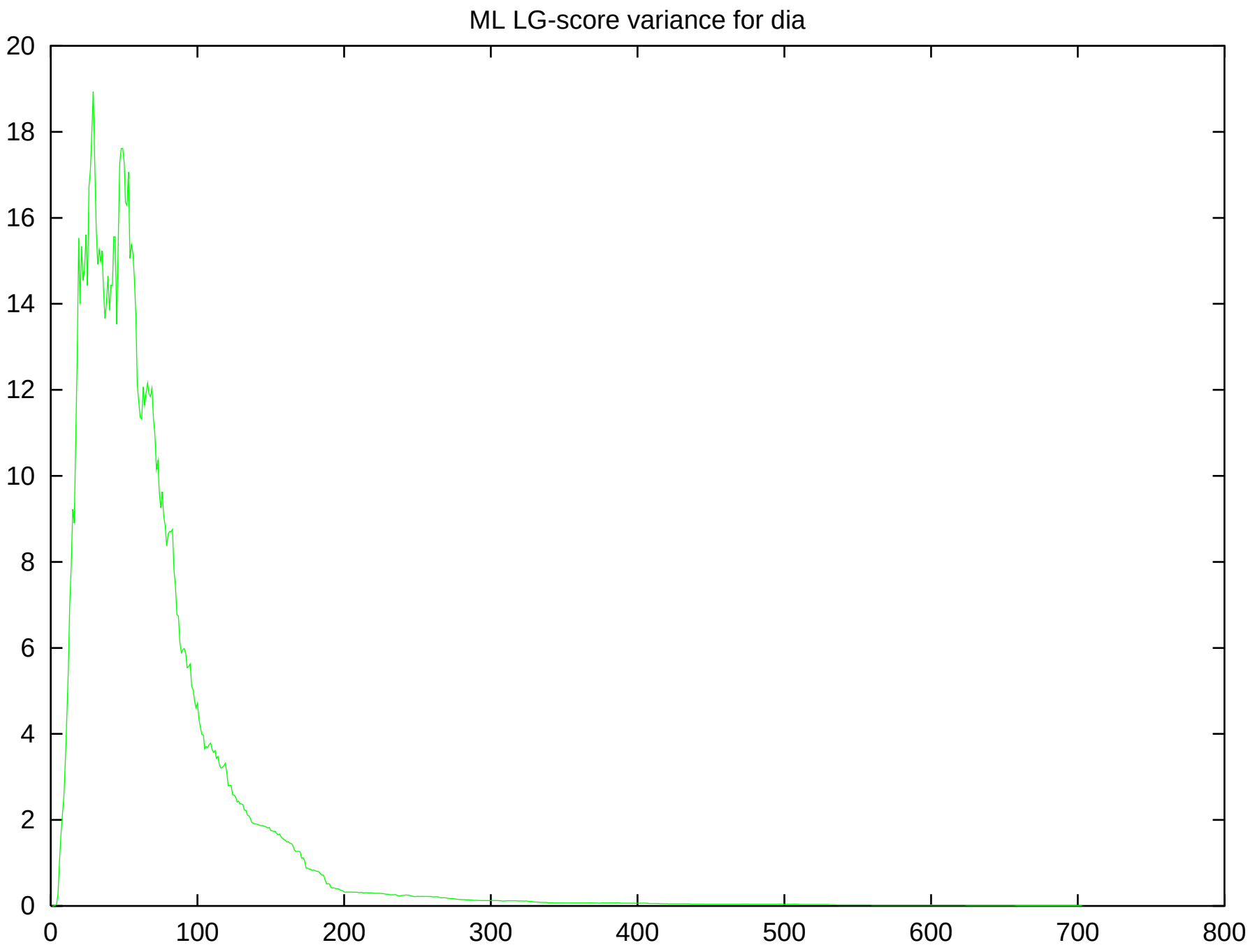

VARIANCE of LG-score for bc
ML
EV
20
18
16
14
12
10
8
6
4
2
0
0
50
100
150
200
250
300

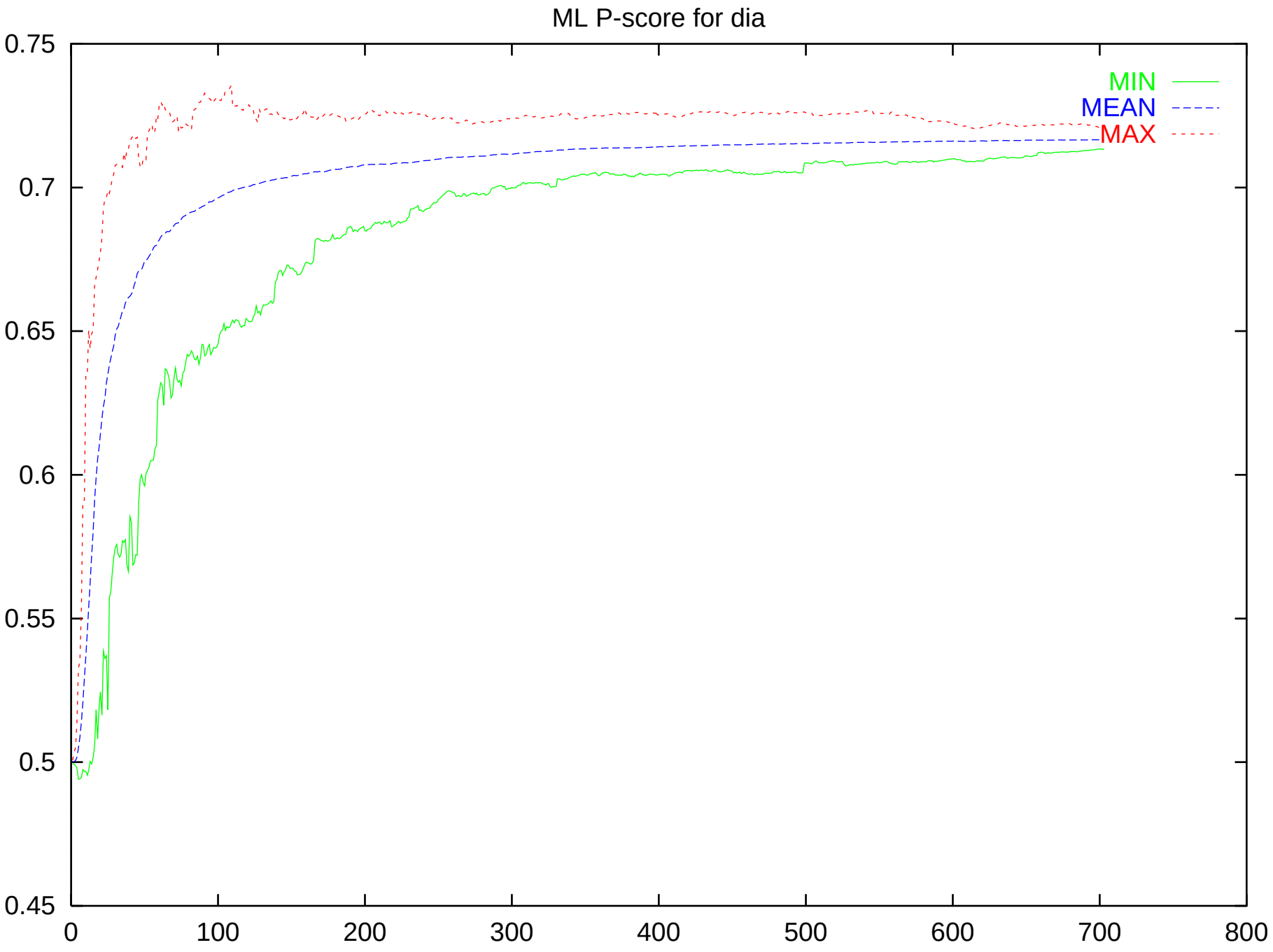

VARIANCE of P-score for bc
ML
EV
0.012
0.01
0.008
0.006
0.004
0.002
0
0
50
100
150
200
250
300

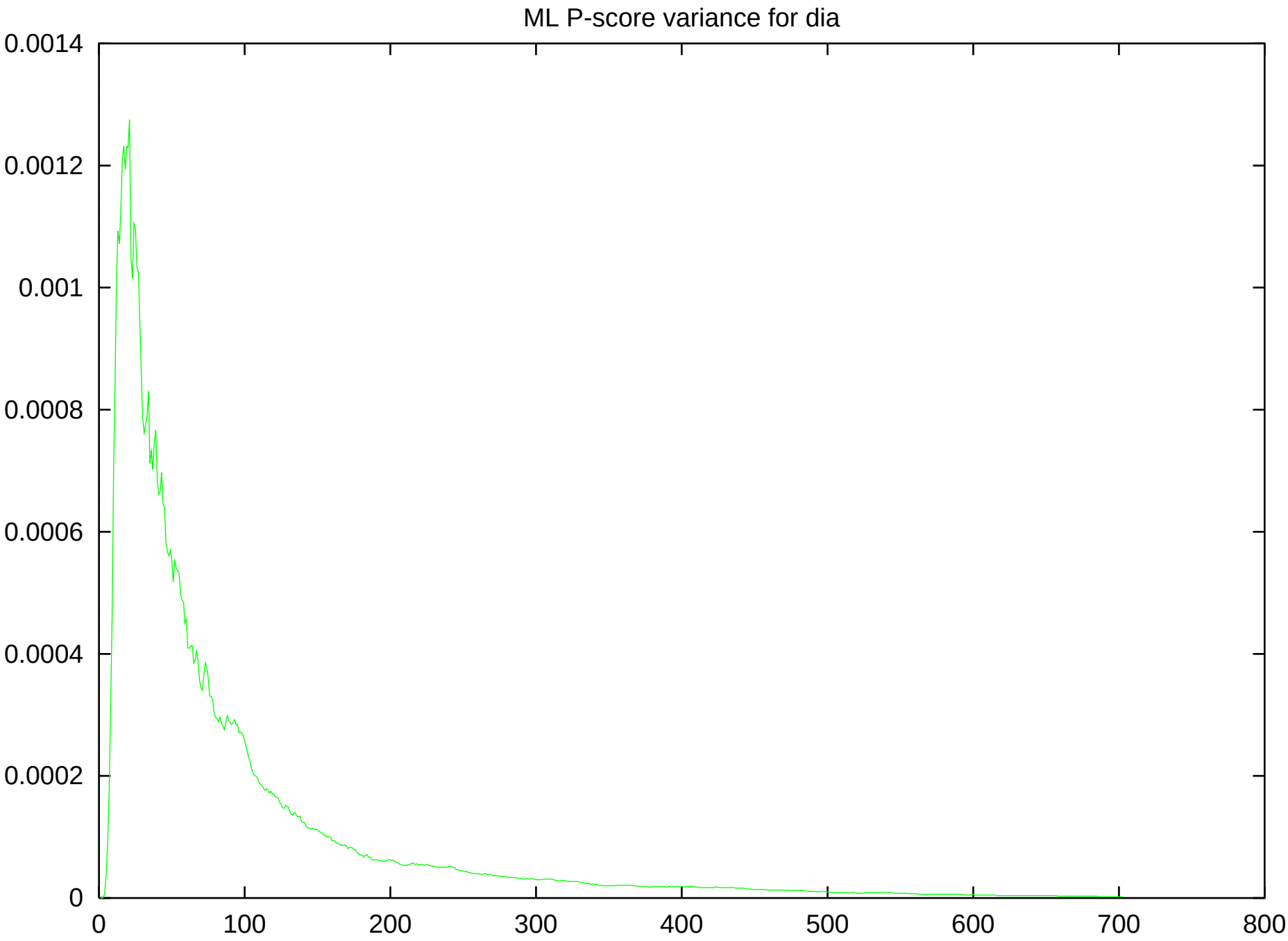

ML 01-score for dia
MIN
MEAN
MAX
80
75
70
65
60
55
50
45
40
0
100
200
300
400
500
600
700
800

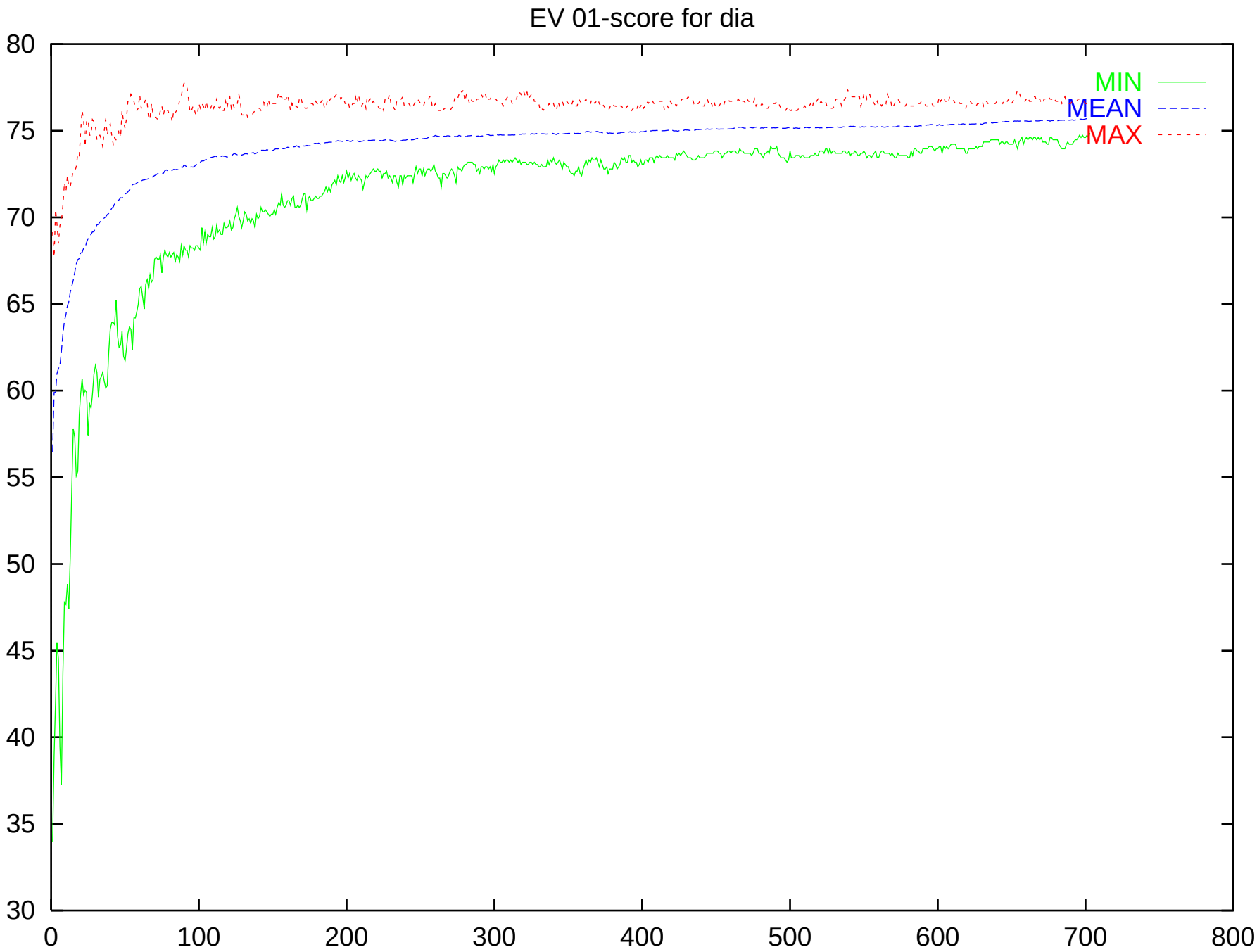

ML 01-score variance for dia
16
14
12
10
8
6
4
2
0
0
100
200
300
400
500
600
700
800

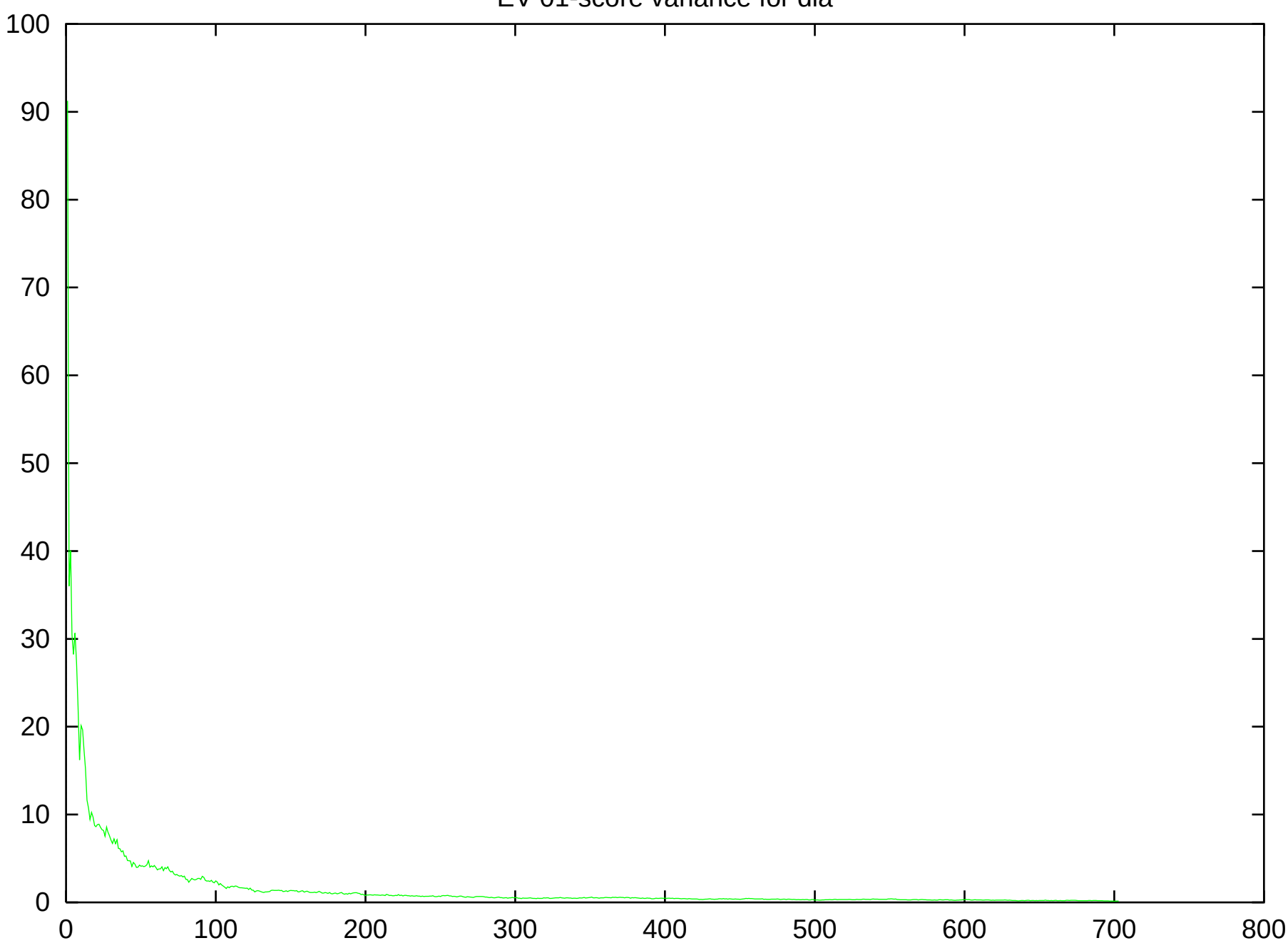

ML LG-score for dia
MIN
MEAN
MAX
30
25
20
15
10
5
0
0
100
200
300
400
500
600
700
800

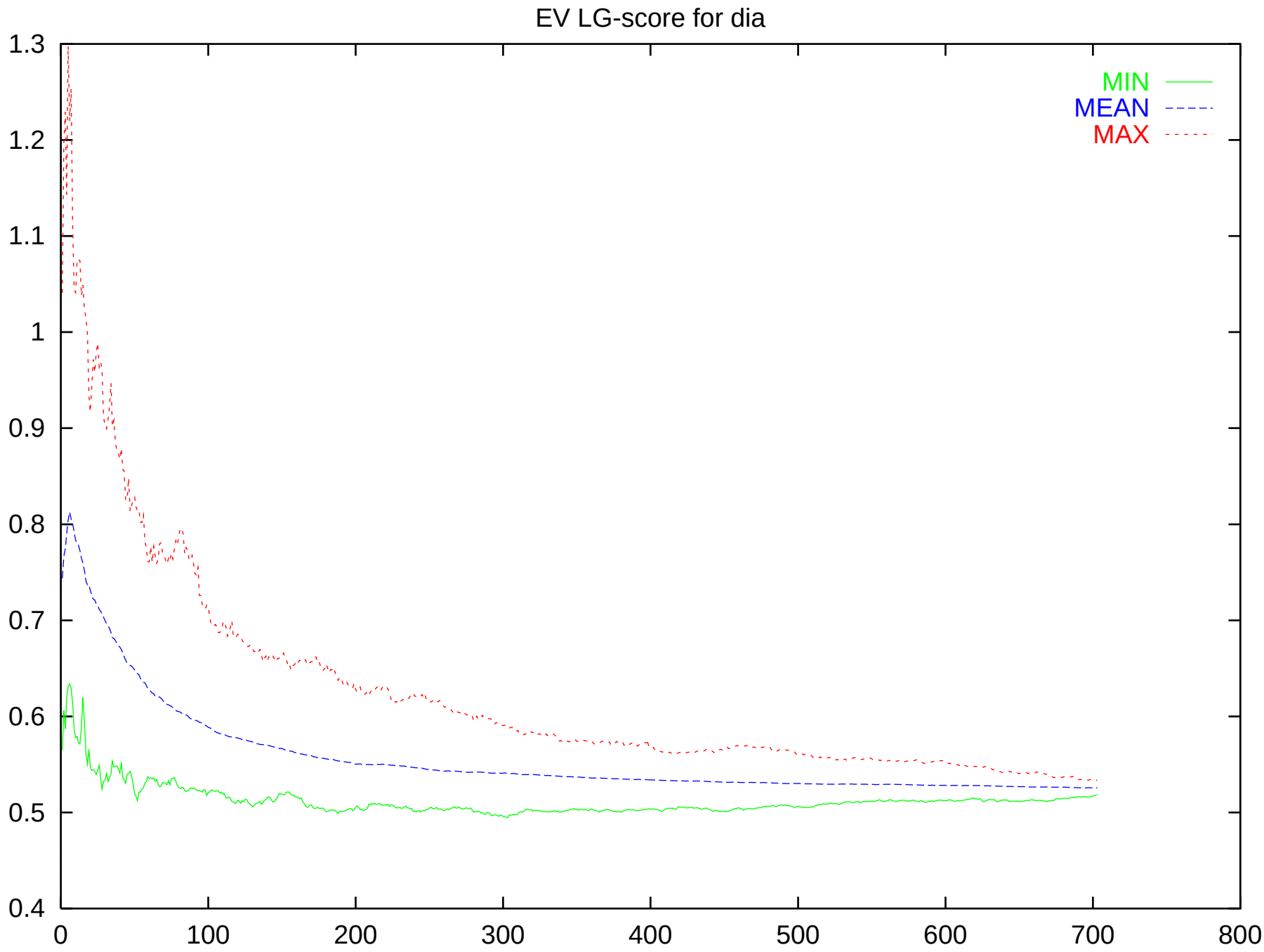

ML LG-score variance for dia
20
18
16
14
12
10
8
6
4
2
0
0
100
200
300
400
500
600
700
800

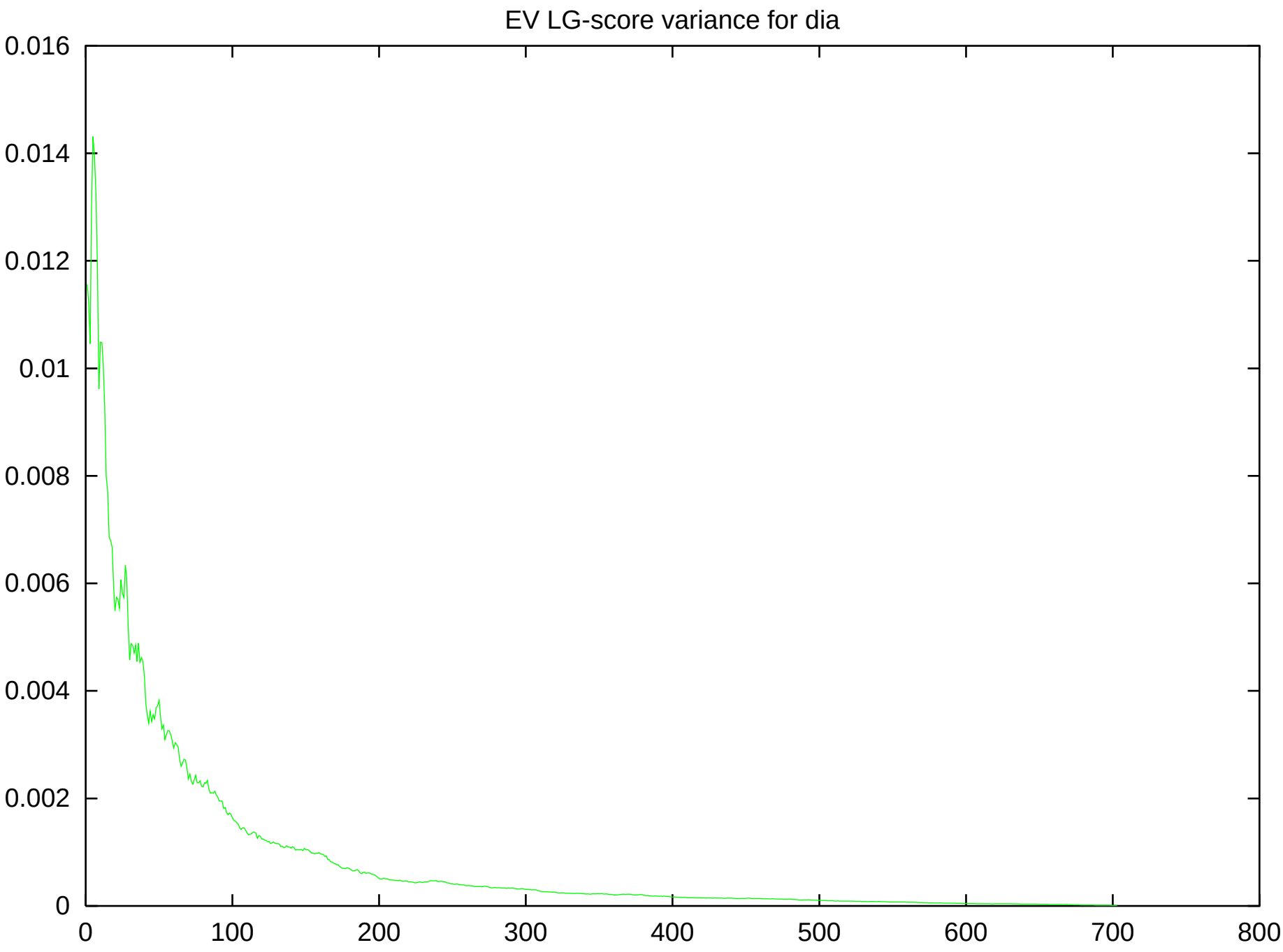

ML P-score for dia
MIN
MEAN
MAX
0.75
0.7
0.65
0.6
0.55
0.5
0.45
0
100
200
300
400
500
600
700
800

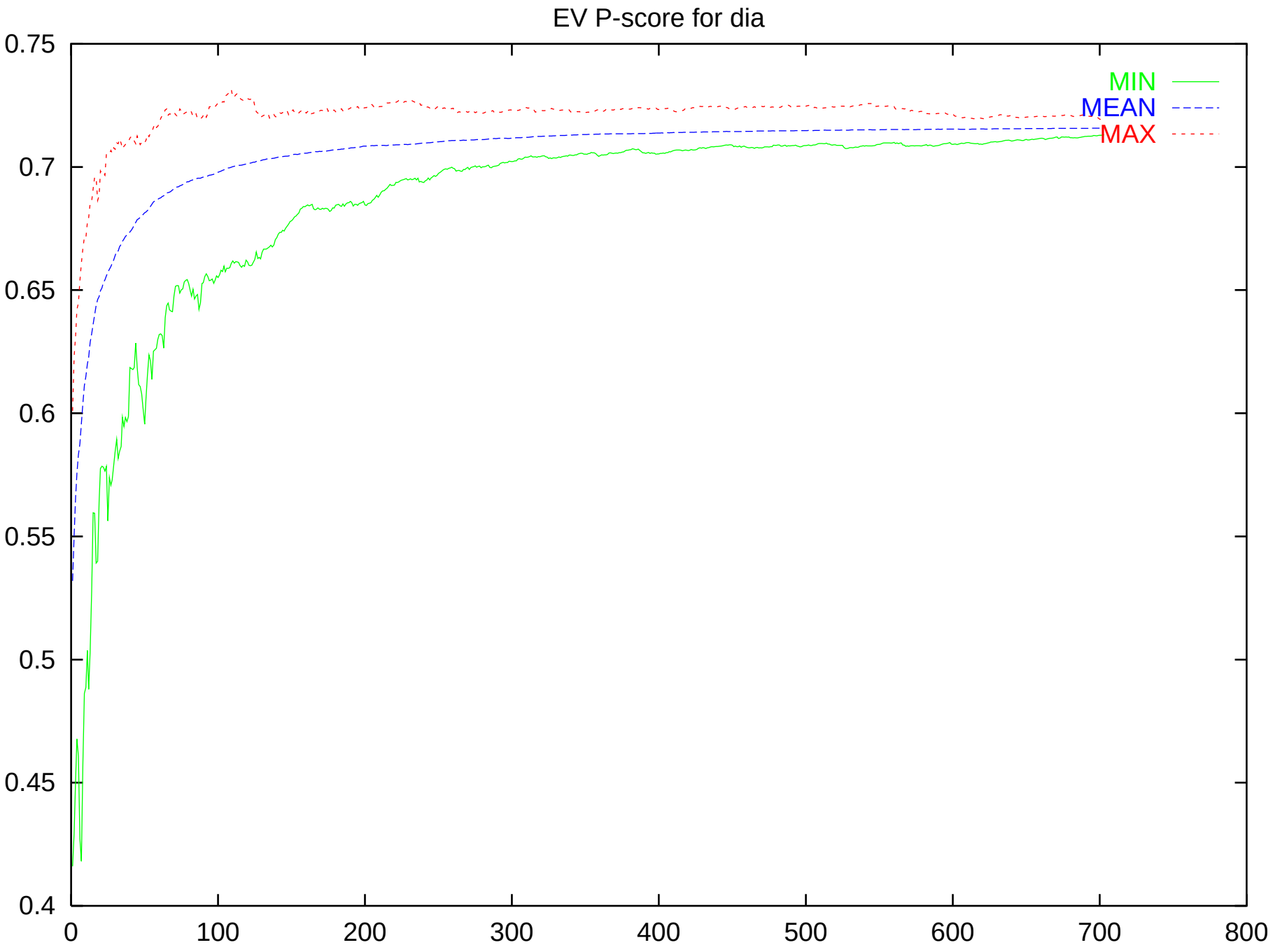

ML P-score variance for dia
0.0014
0.0012
0.001
0.0008
0.0006
0.0004
0.0002
0
0
100
200
300
400
500
600
700
800

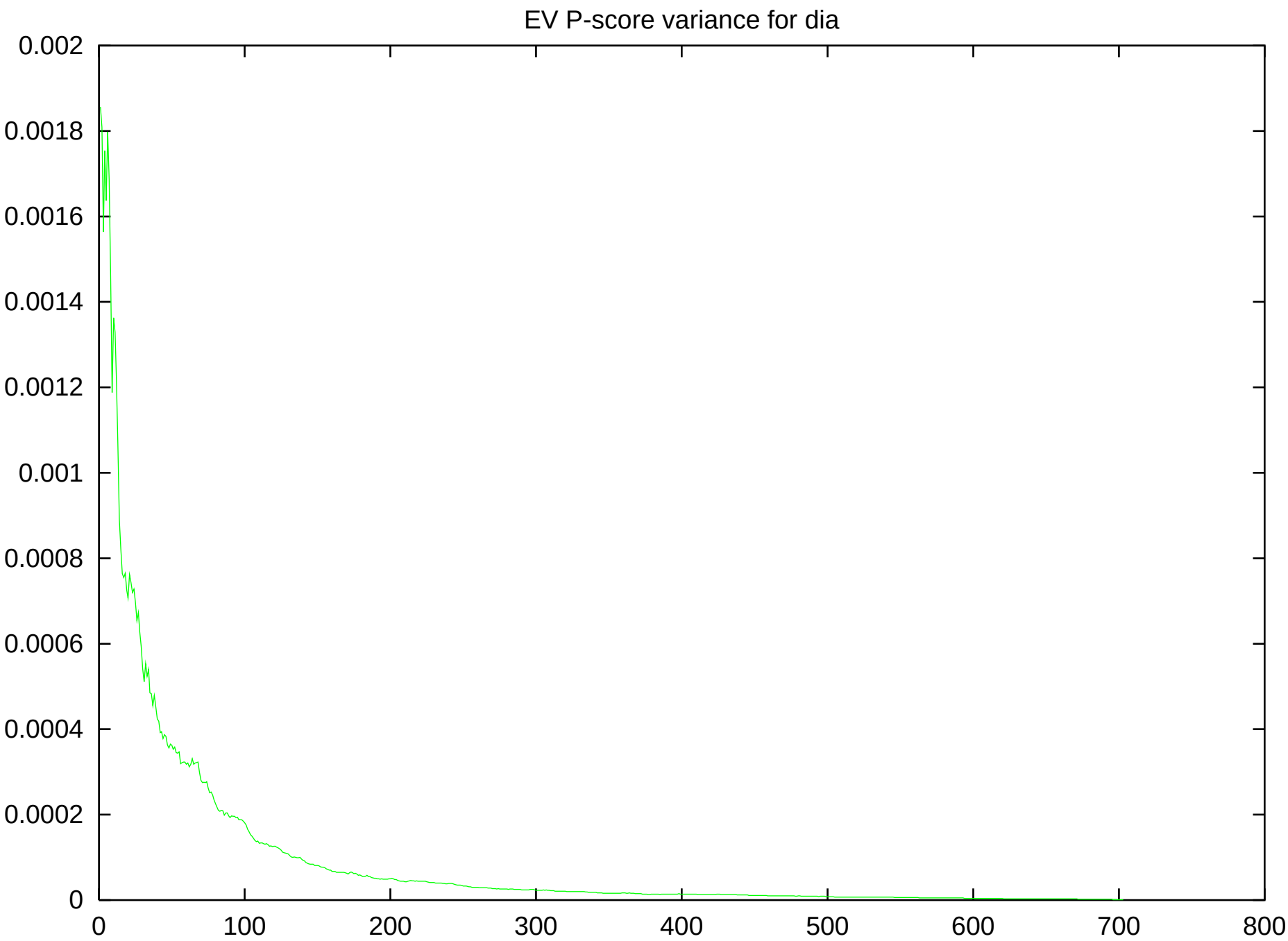

EV 01-score for dia
MIN
MEAN
MAX
80
75
70
65
60
55
50
45
40
35
30
0
100
200
300
400
500
600
700
800

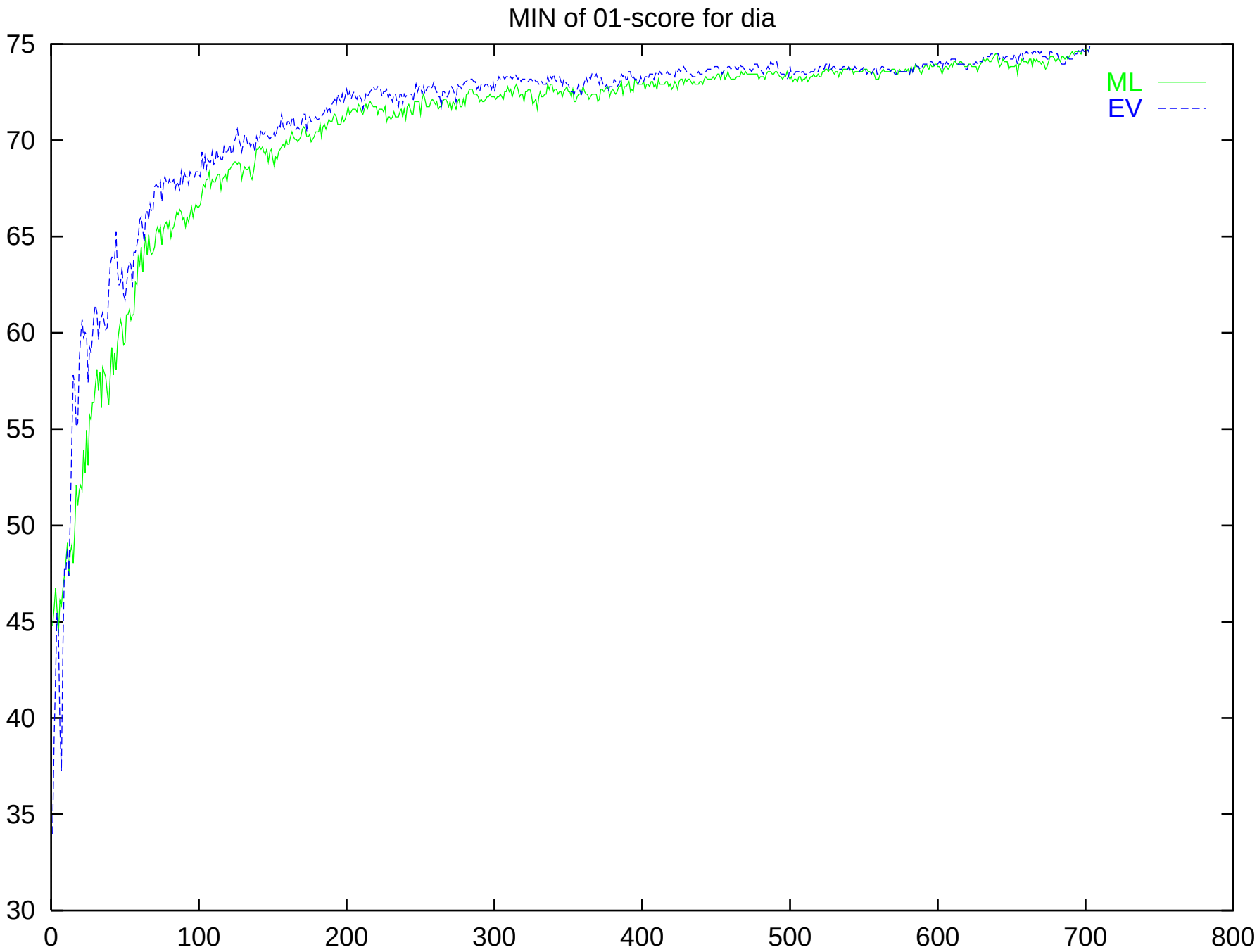

EV 01-score variance for dia
100
90
80
70
60
50
40
30
20
10
0
0
100
200
300
400
500
600
700
800

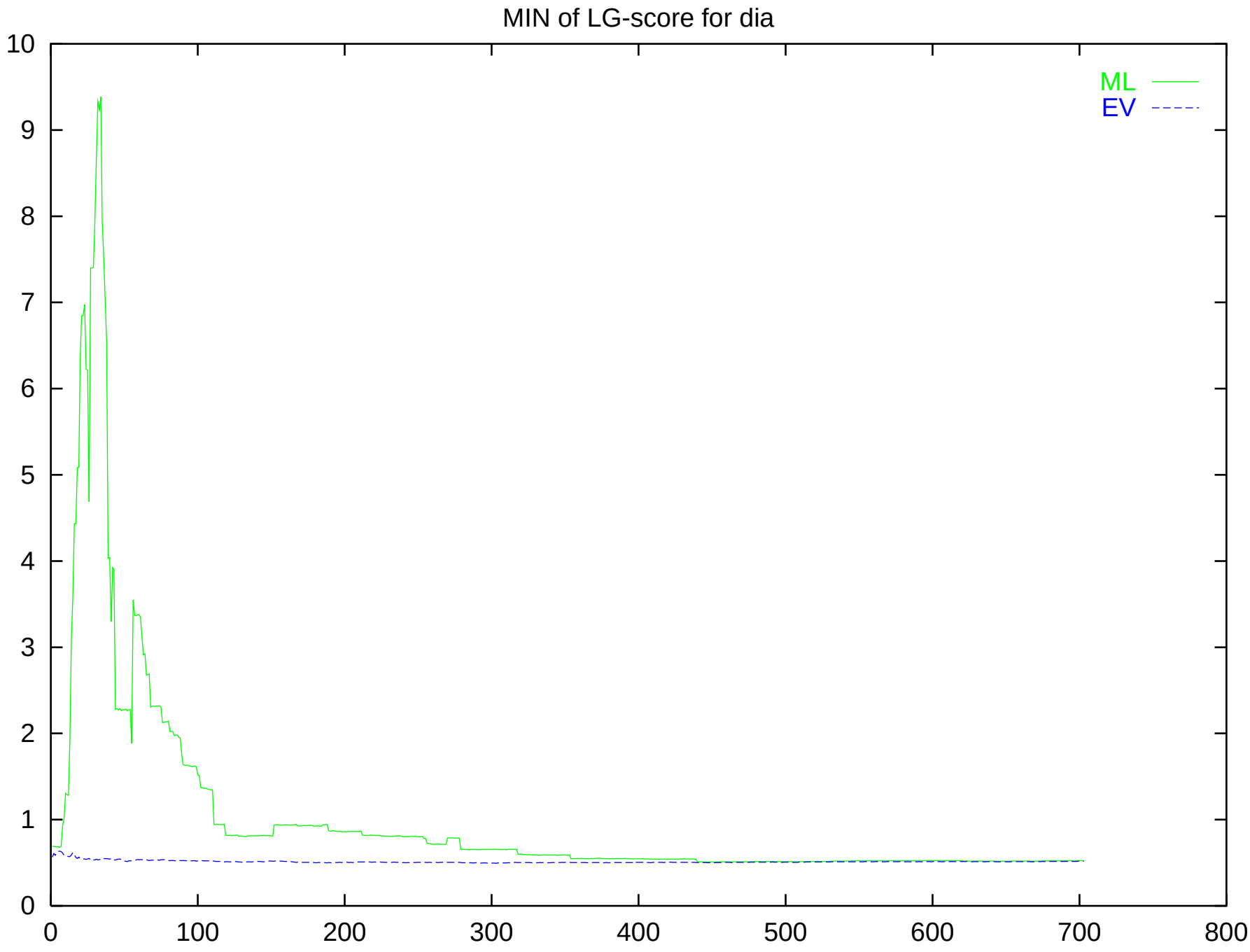

EV LG-score for dia
MIN
MEAN
MAX
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5
0.4
0
100
200
300
400
500
600
700
800

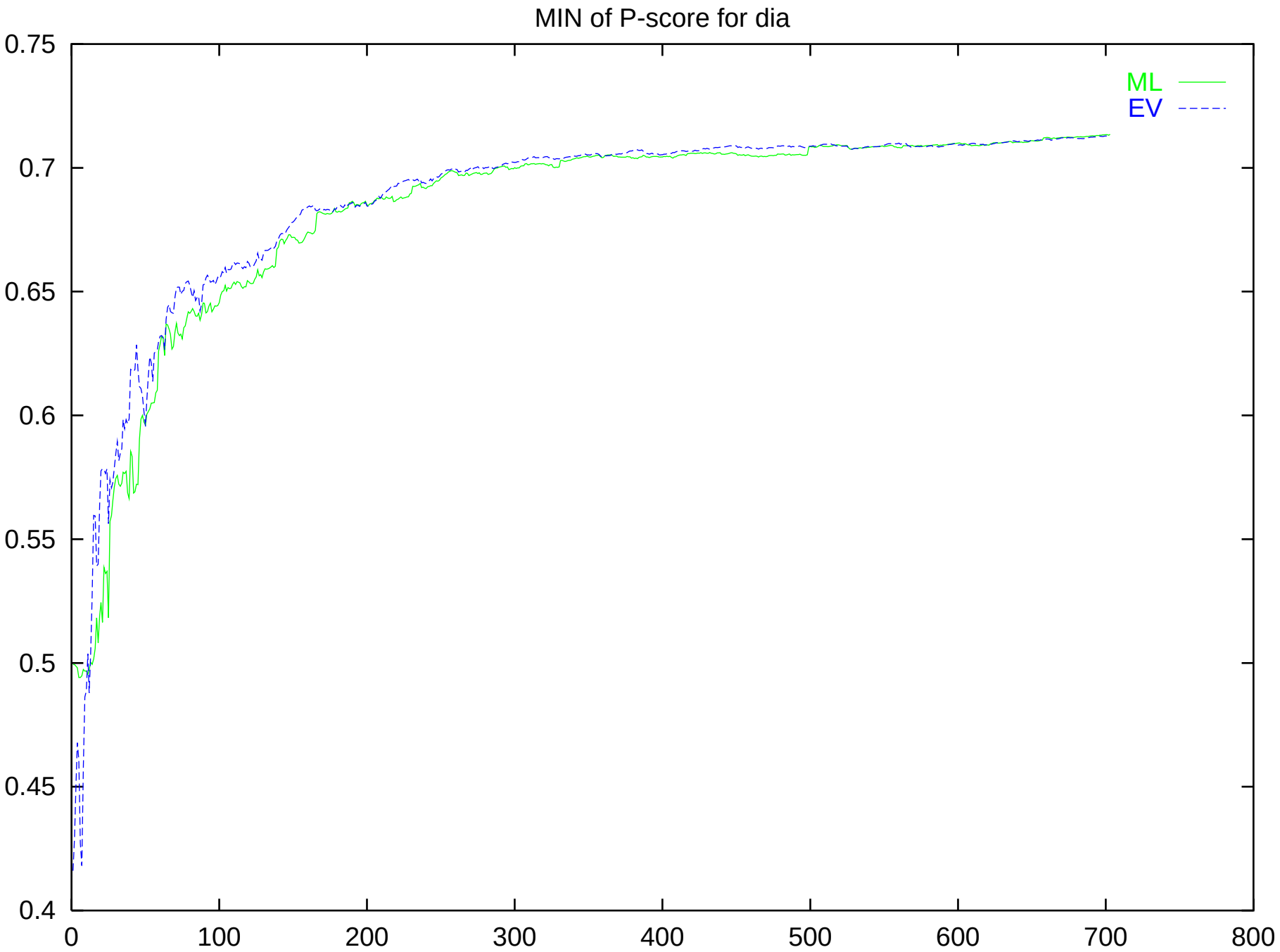

EV LG-score variance for dia
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
0
100
200
300
400
500
600
700
800

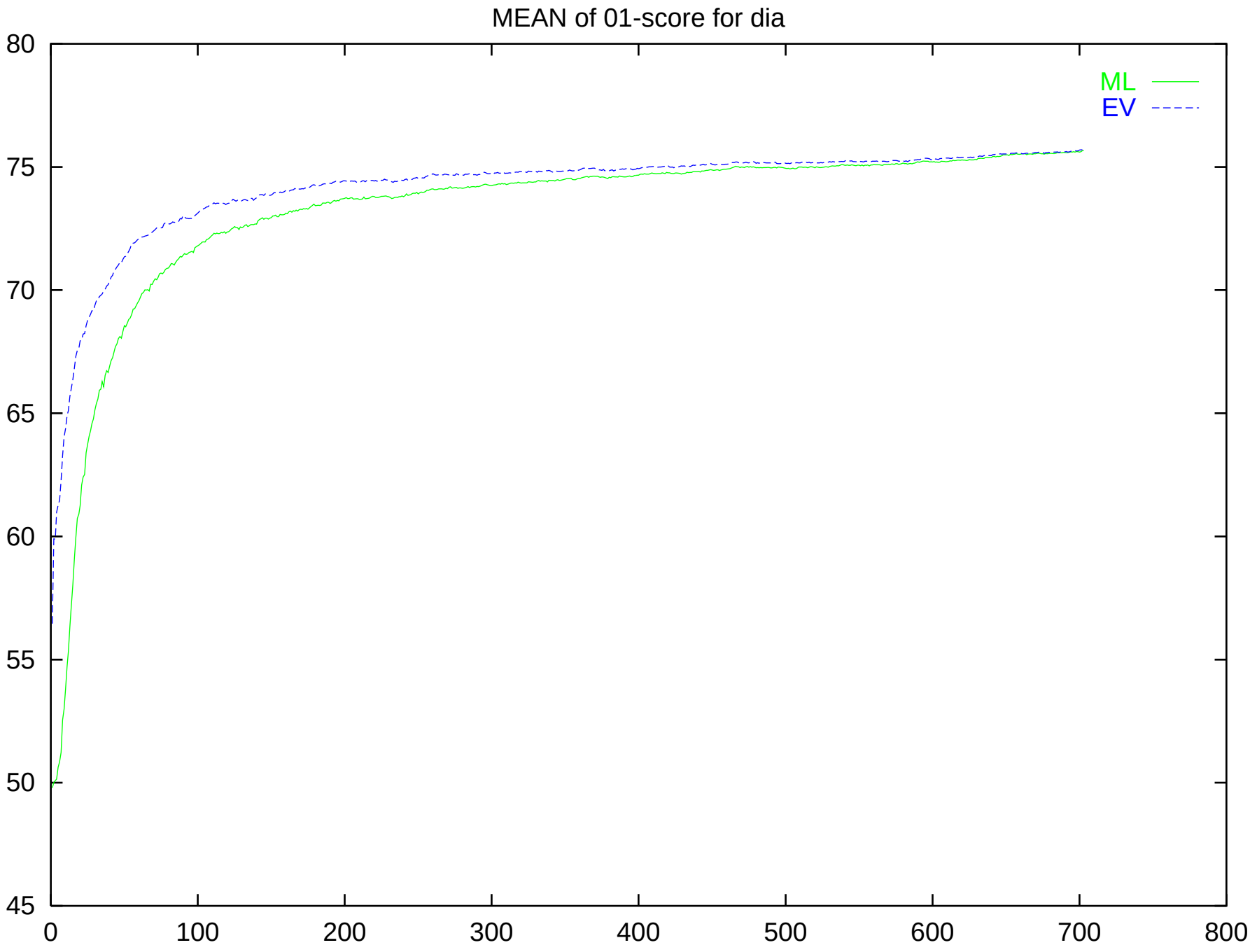

EV P-score for dia
MIN
MEAN
MAX
0.75
0.7
0.65
0.6
0.55
0.5
0.45
0.4
0
100
200
300
400
500
600
700
800

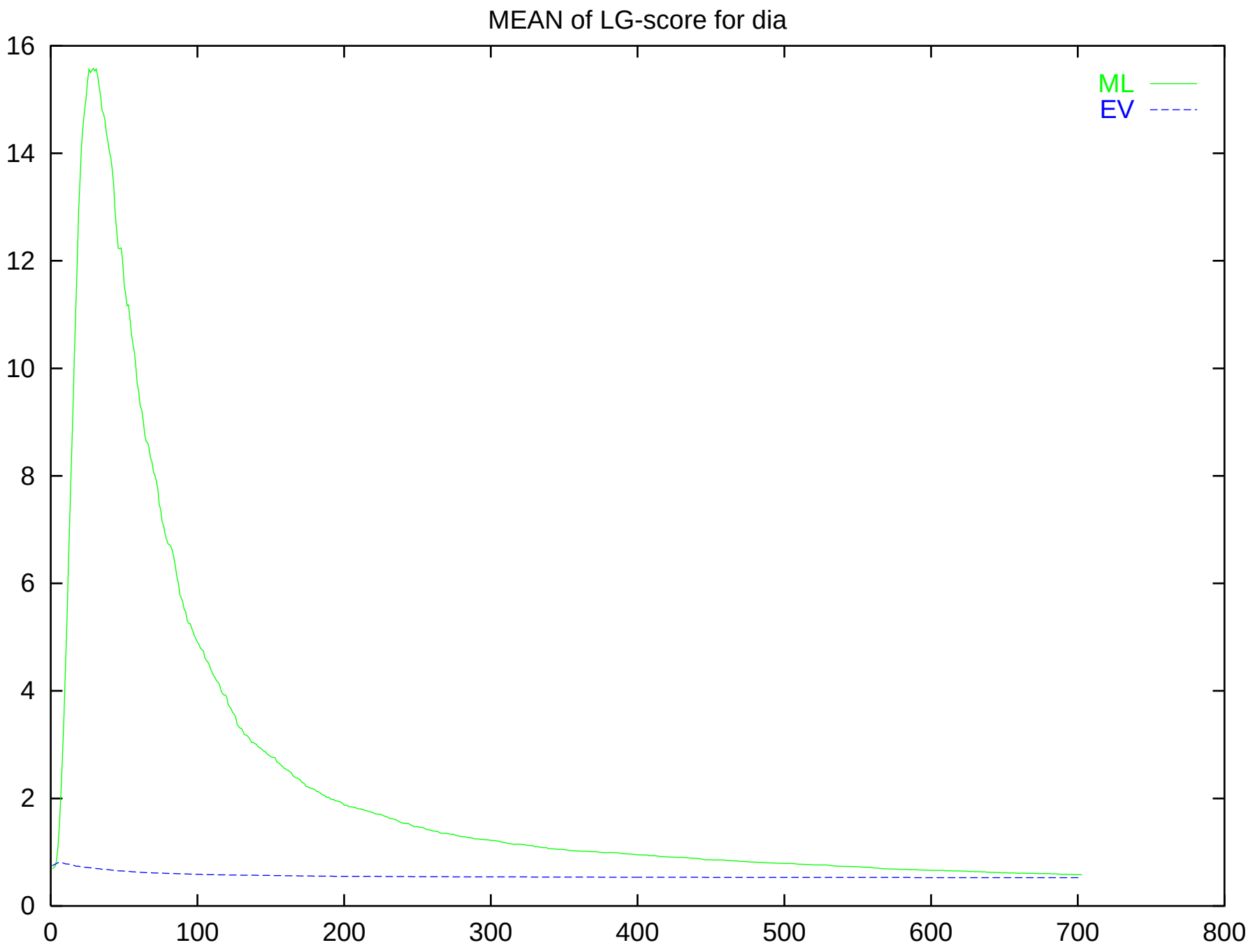

EV P-score variance for dia
0.002
0.0018
0.0016
0.0014
0.0012
0.001
0.0008
0.0006
0.0004
0.0002
0
0
100
200
300
400
500
600
700
800

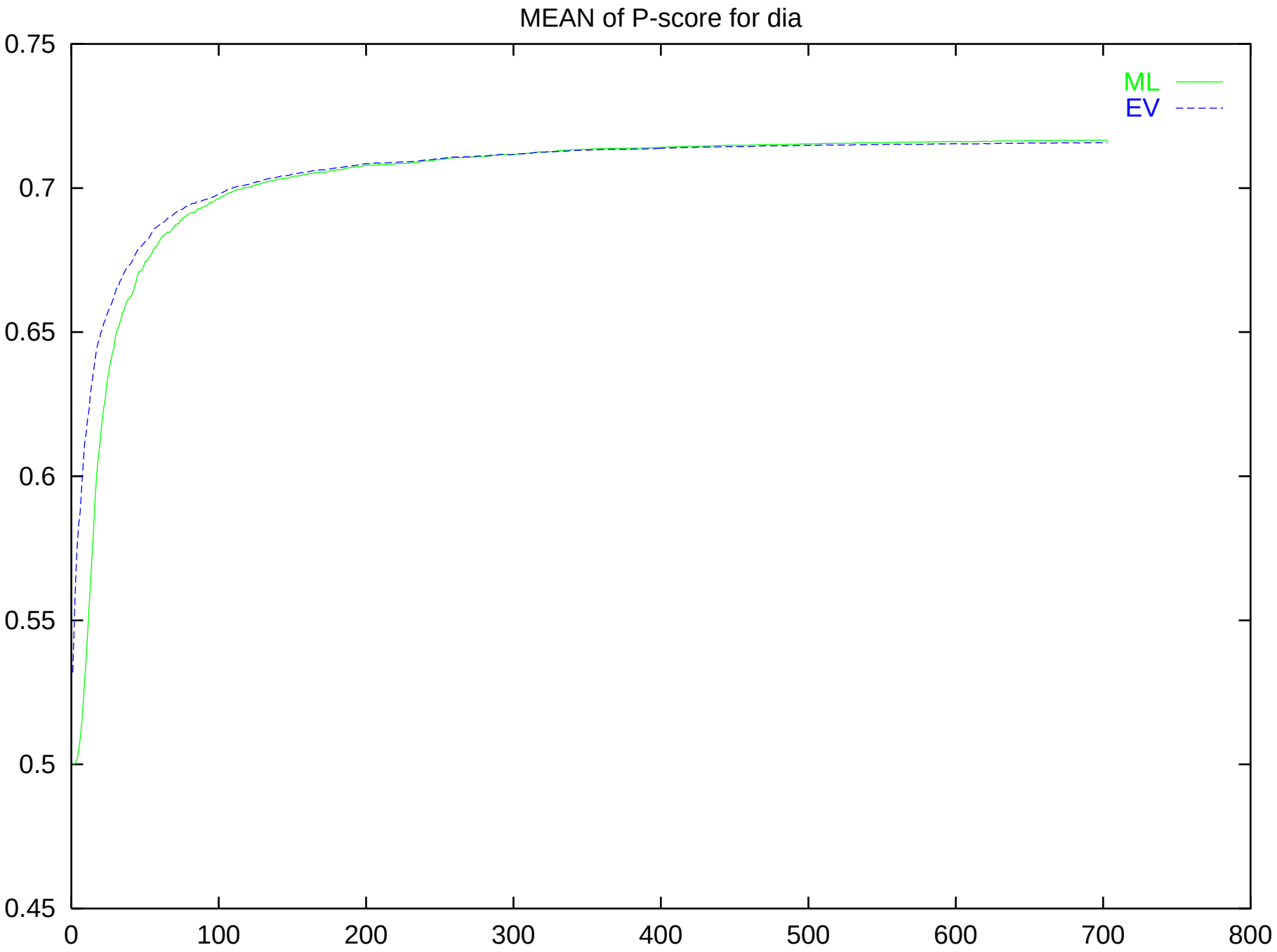

MIN of 01-score for dia
ML
EV
75
70
65
60
55
50
45
40
35
30
0
100
200
300
400
500
600
700
800

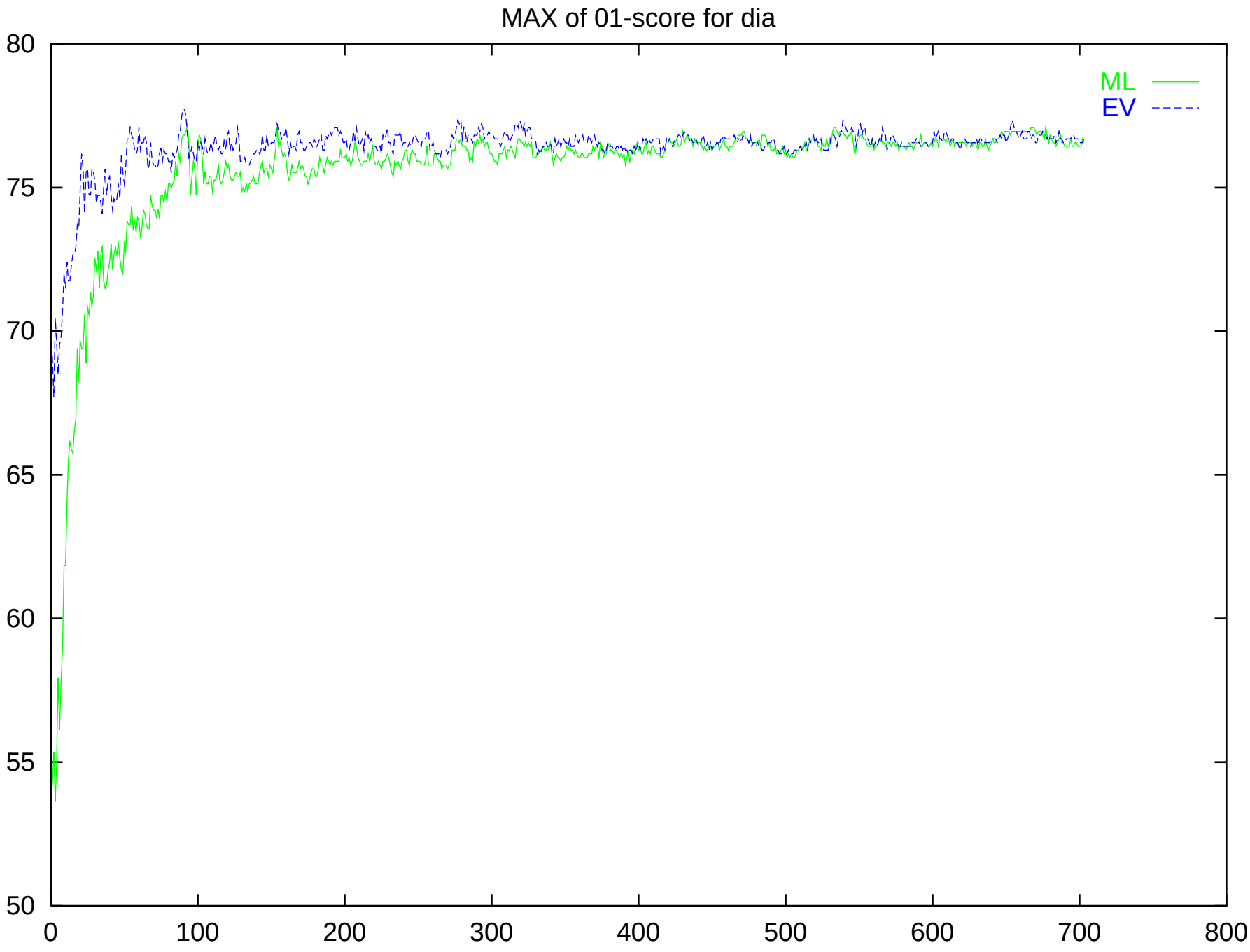

MIN of LG-score for dia
ML
EV
10
9
8
7
6
5
4
3
2
1
0
0
100
200
300
400
500
600
700
800

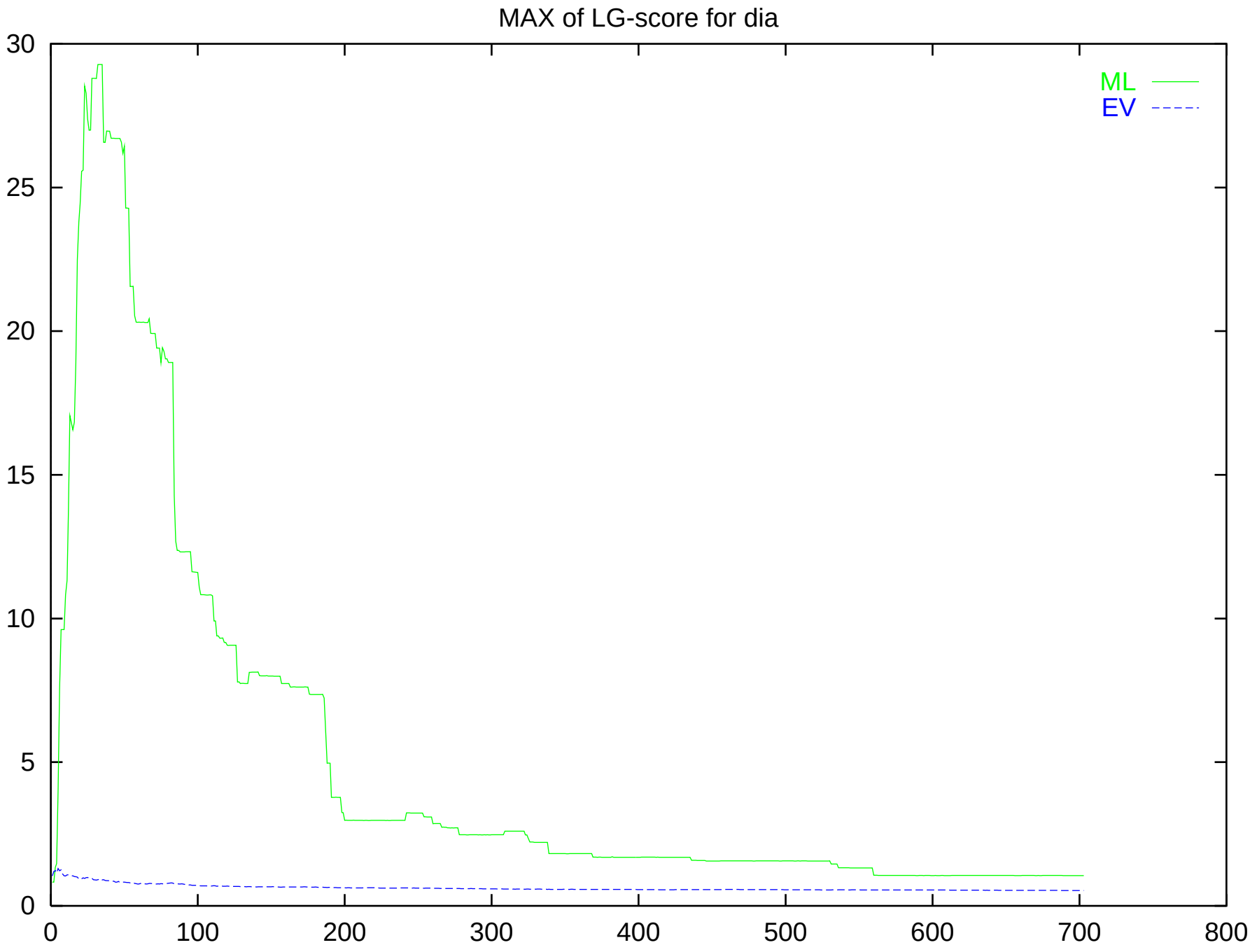

MIN of P-score for dia
ML
EV
0.75
0.7
0.65
0.6
0.55
0.5
0.45
0.4
0
100
200
300
400
500
600
700
800

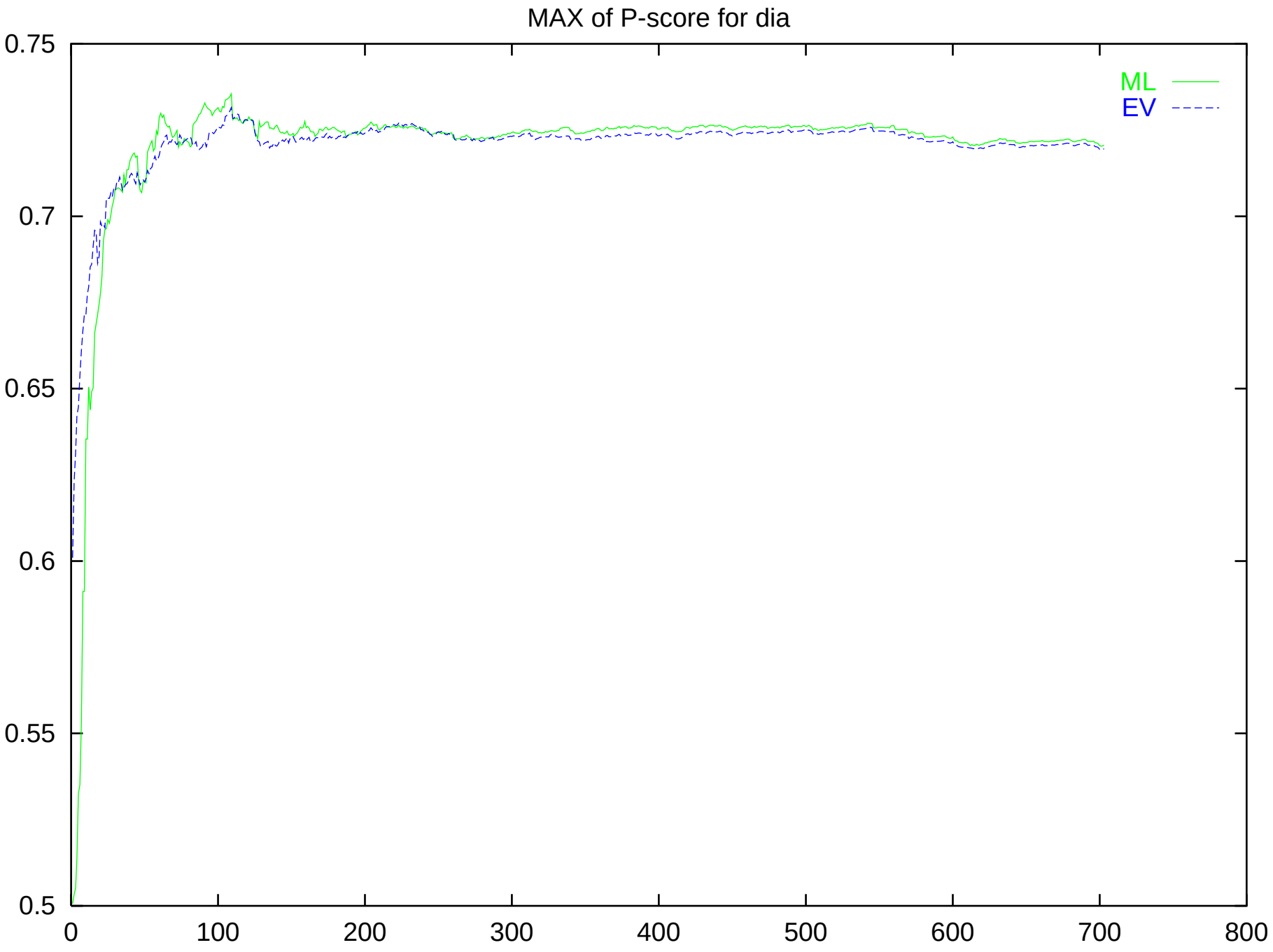

MEAN of 01-score for dia
ML
EV
80
75
70
65
60
55
50
45
0
100
200
300
400
500
600
700
800

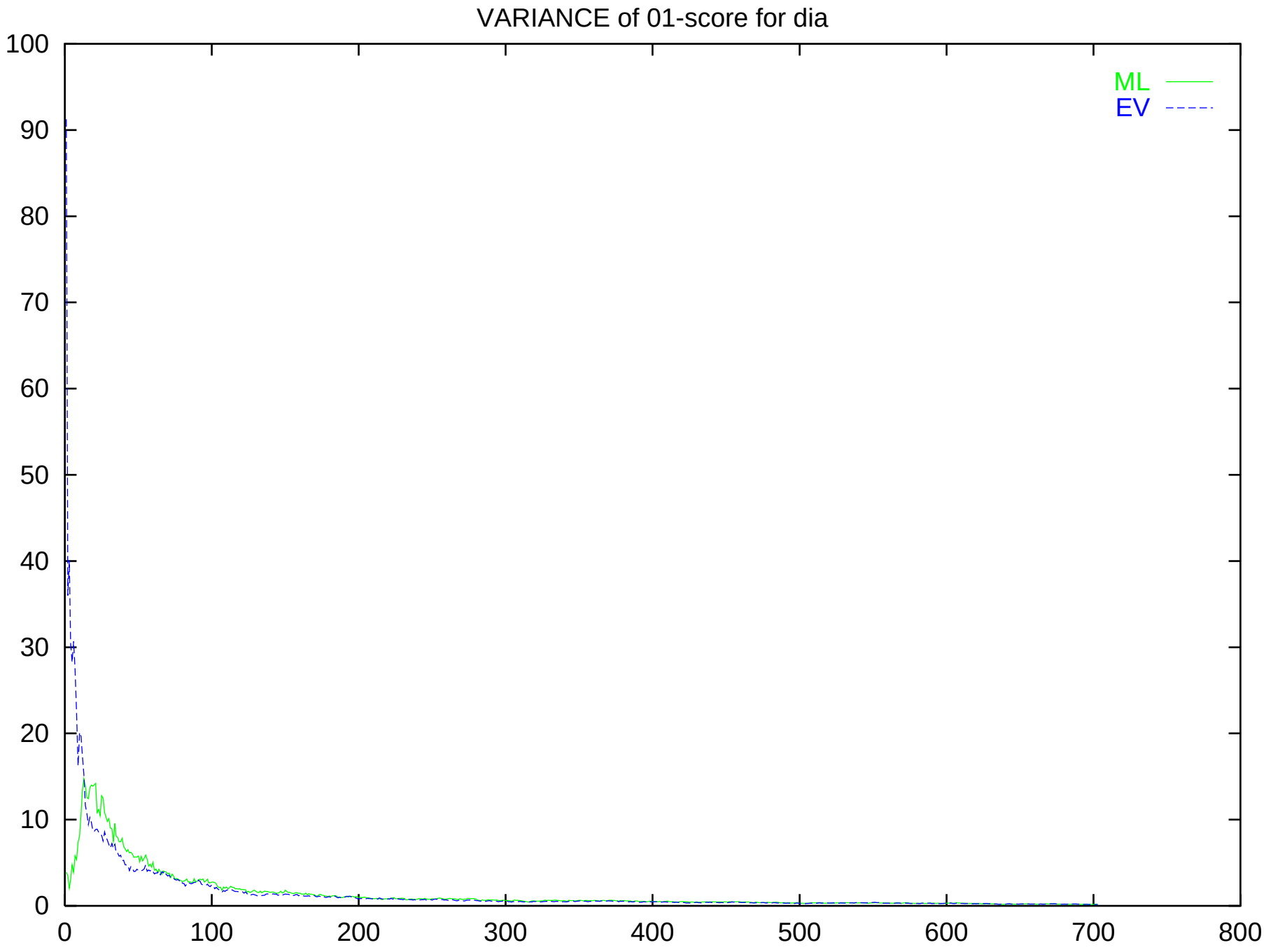

MEAN of LG-score for dia
ML
EV
16
14
12
10
8
6
4
2
0
0
100
200
300
400
500
600
700
800

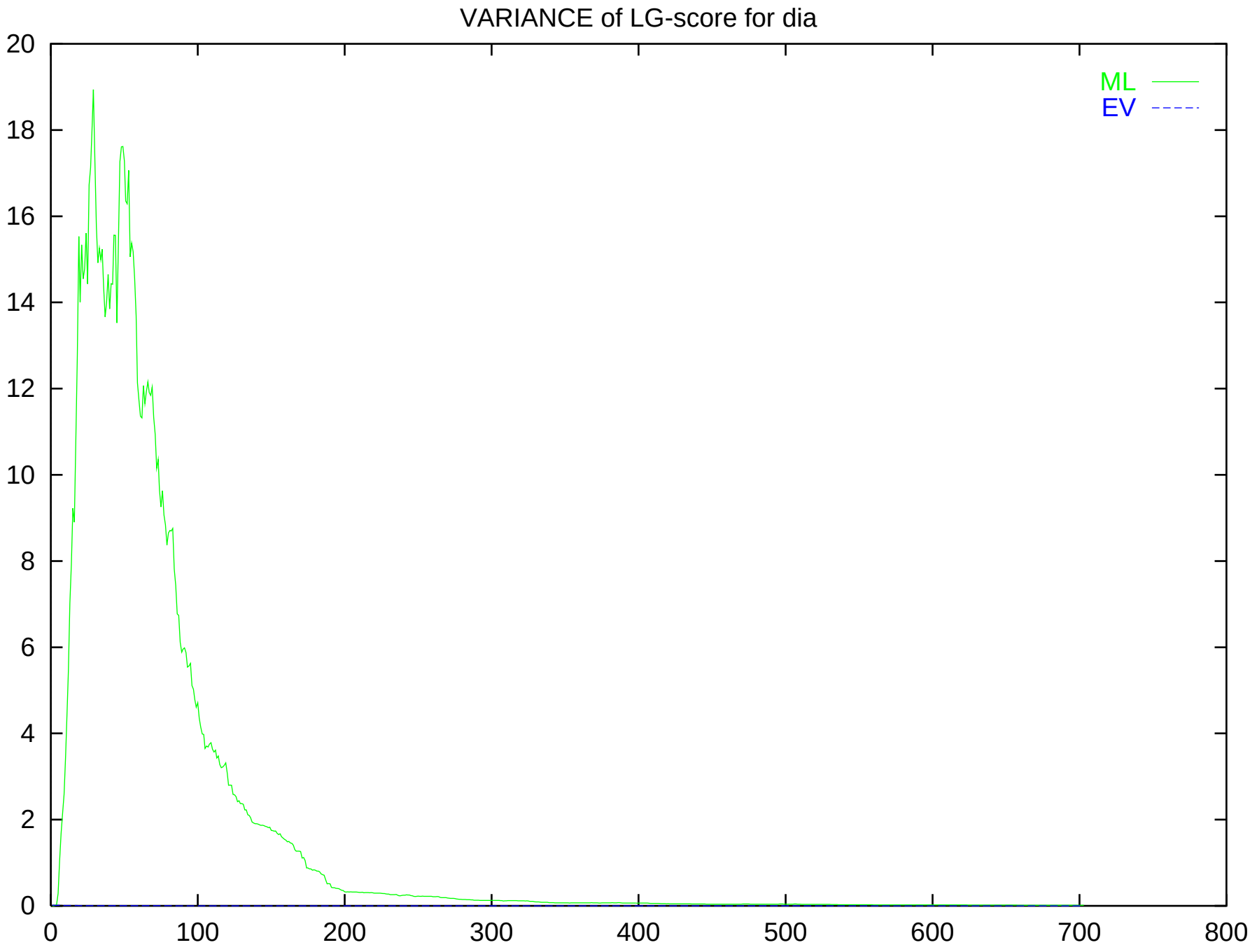

MEAN of P-score for dia
ML
EV
0.75
0.7
0.65
0.6
0.55
0.5
0.45
0
100
200
300
400
500
600
700
800

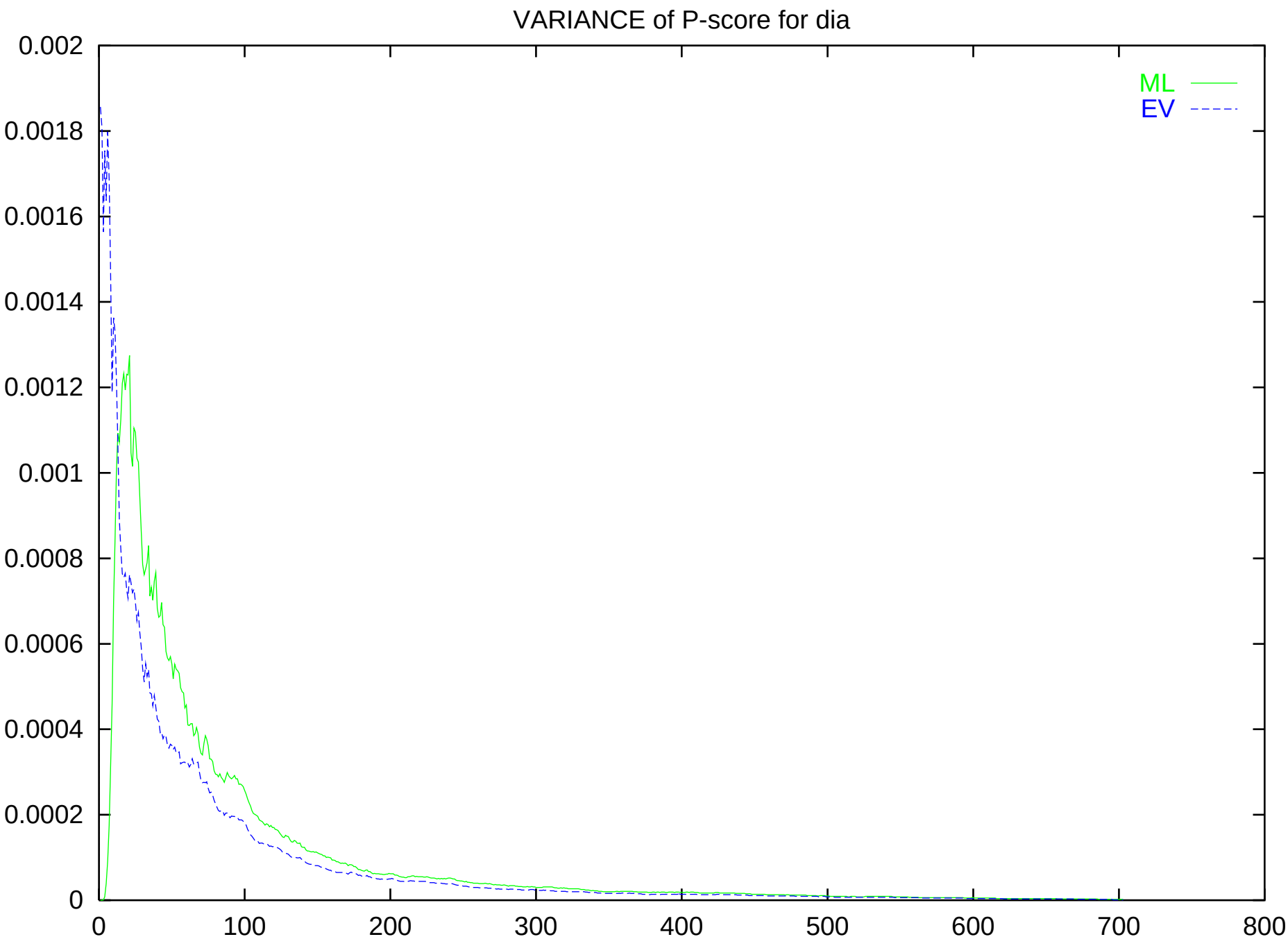

MAX of 01-score for dia
ML
EV
80
75
70
65
60
55
50
0
100
200
300
400
500
600
700
800

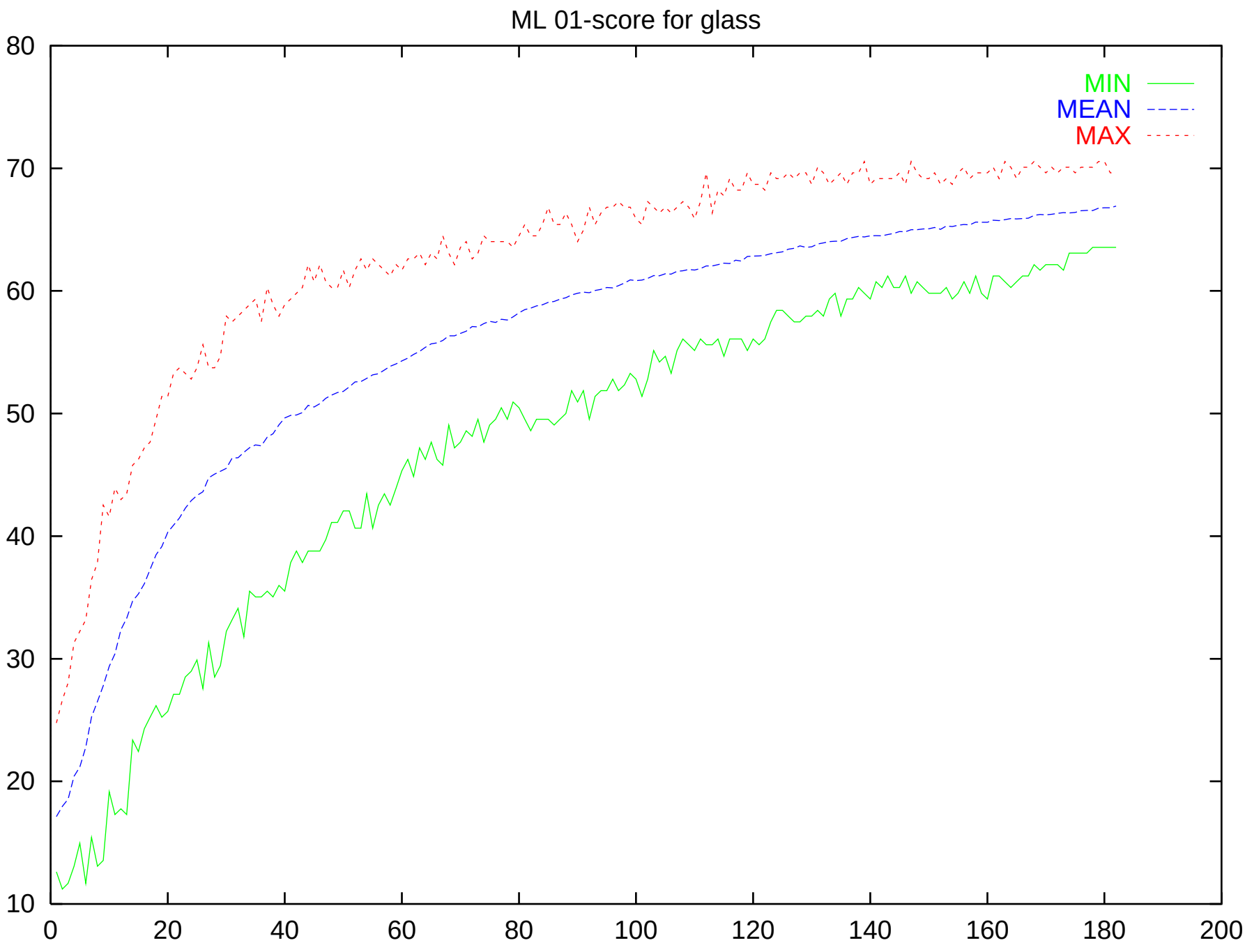

MAX of LG-score for dia
ML
EV
30
25
20
15
10
5
0
0
100
200
300
400
500
600
700
800

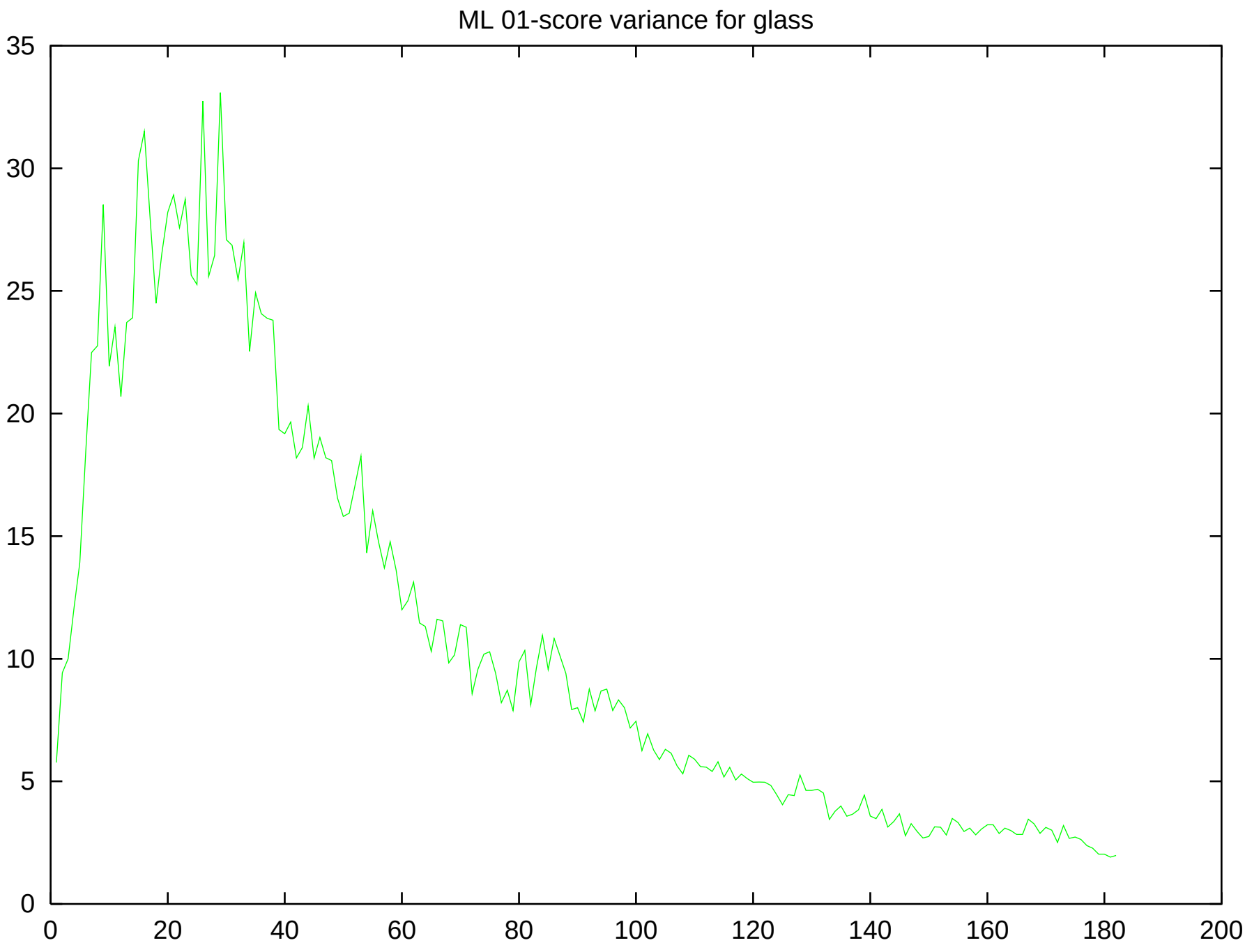

MAX of P-score for dia
ML
EV
0.75
0.7
0.65
0.6
0.55
0.5
0
100
200
300
400
500
600
700
800

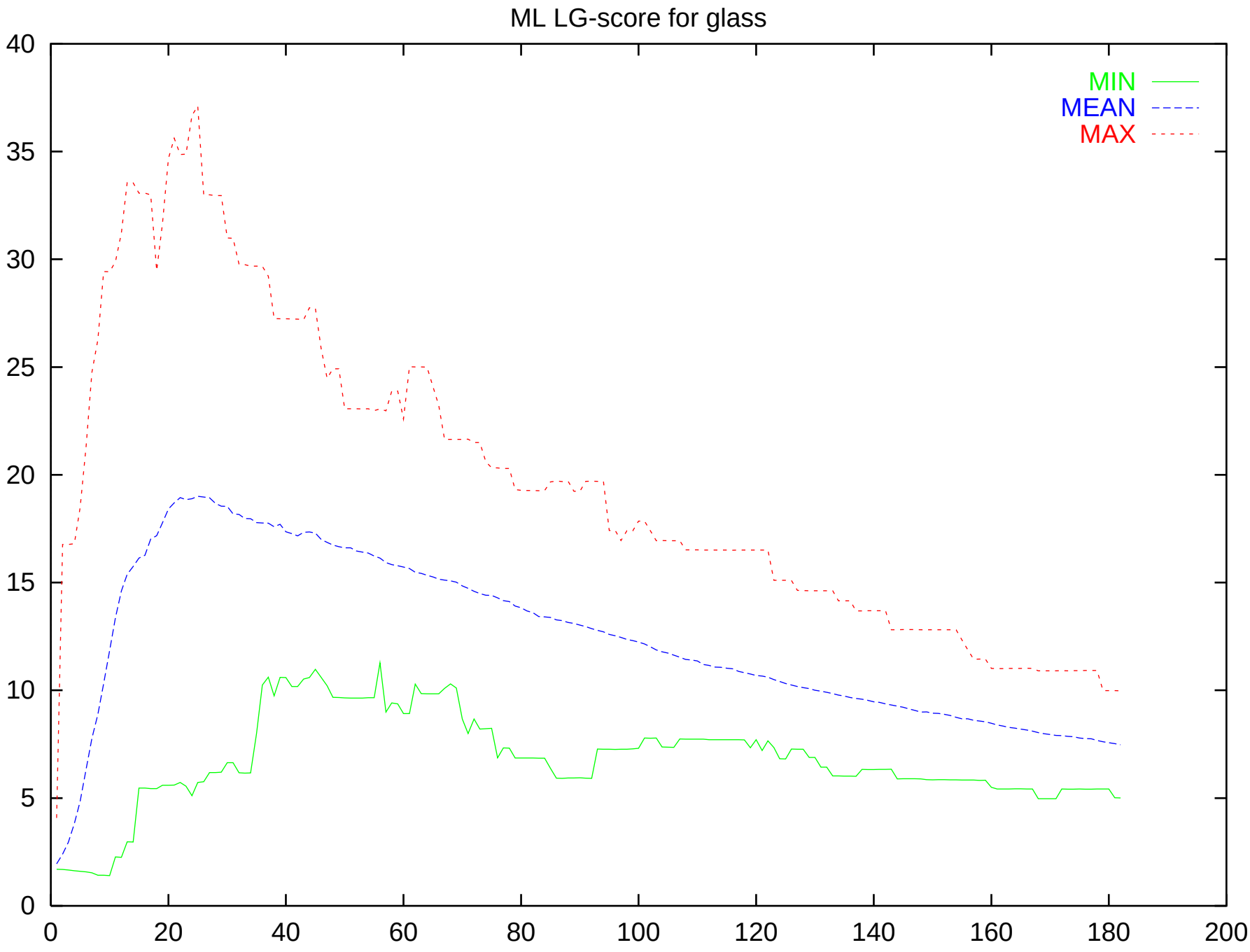

VARIANCE of 01-score for dia
ML
EV
100
90
80
70
60
50
40
30
20
10
0
0
100
200
300
400
500
600
700
800

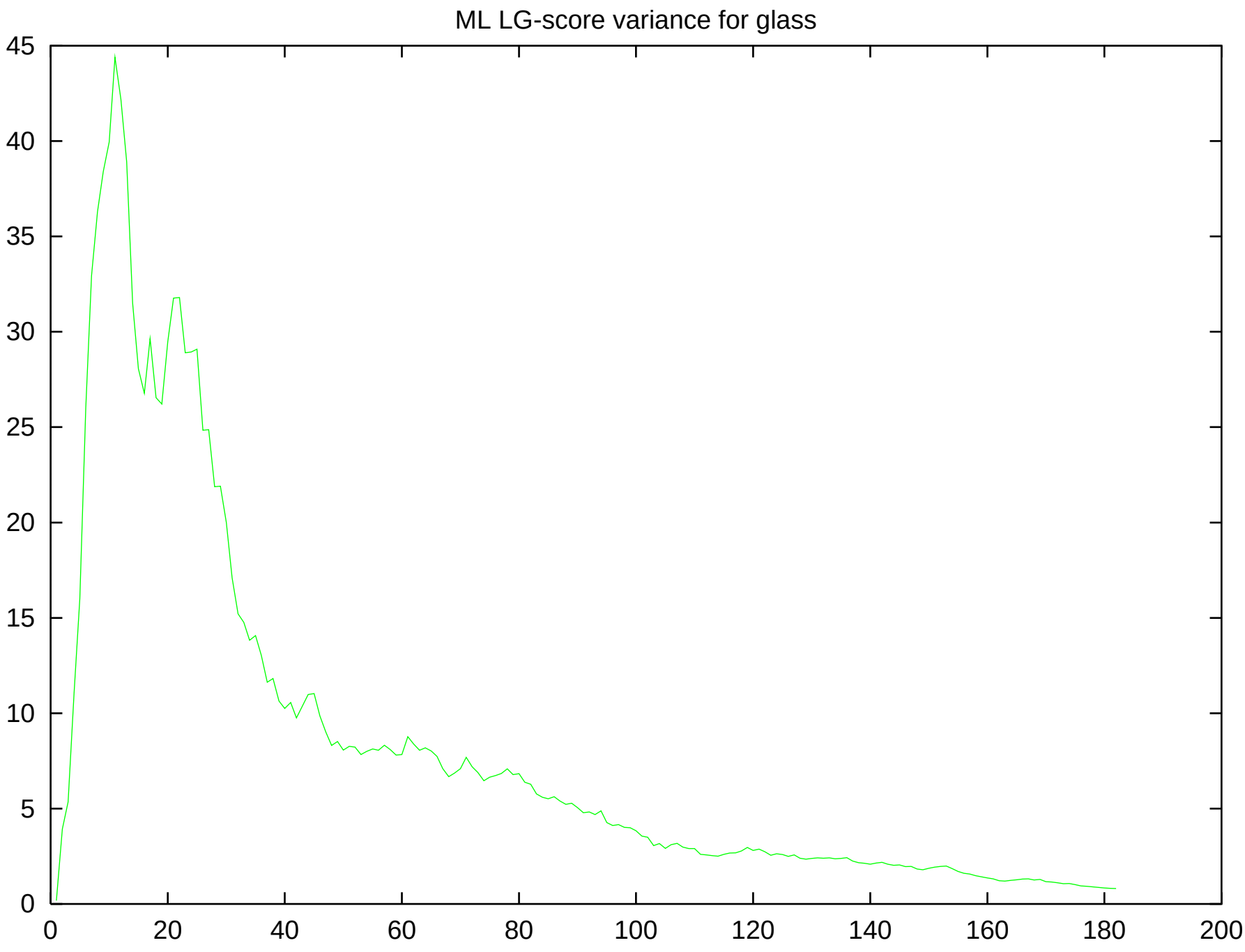

VARIANCE of LG-score for dia
ML
EV
20
18
16
14
12
10
8
6
4
2
0
0
100
200
300
400
500
600
700
800

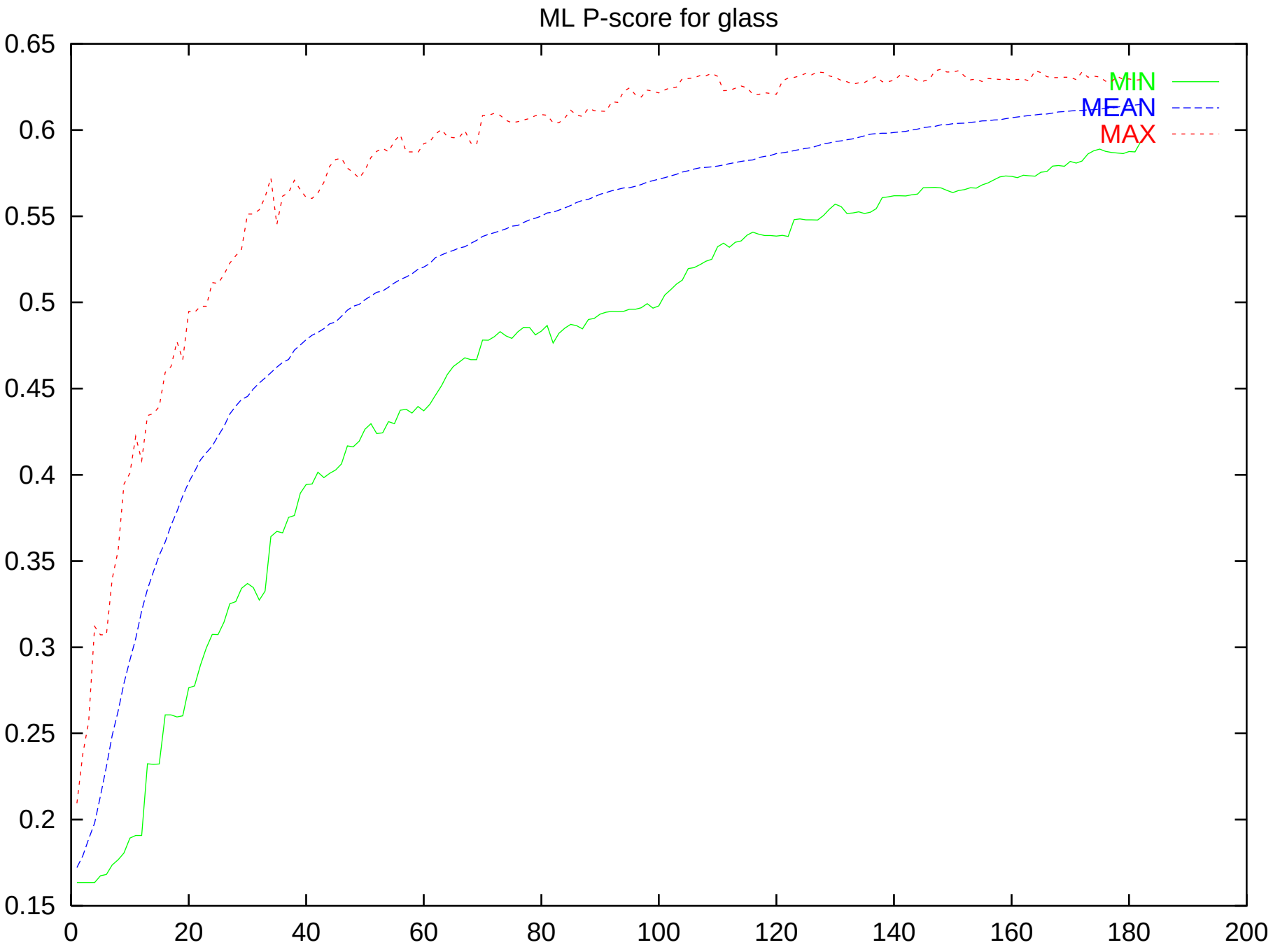

VARIANCE of P-score for dia
ML
EV
0.002
0.0018
0.0016
0.0014
0.0012
0.001
0.0008
0.0006
0.0004
0.0002
0
0
100
200
300
400
500
600
700
800

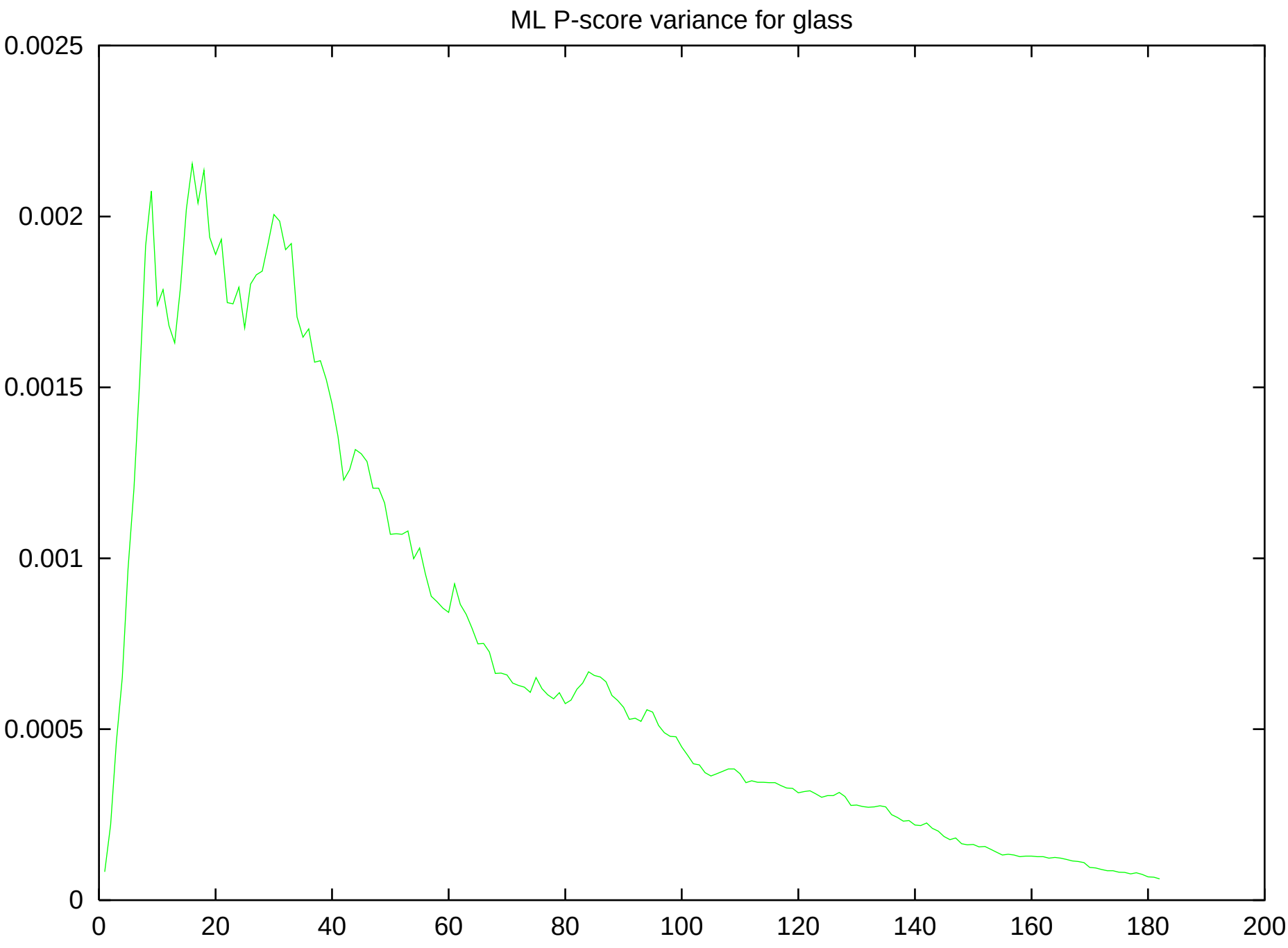

ML 01-score for glass
MIN
MEAN
MAX
80
70
60
50
40
30
20
10
0
20
40
60
80
100
120
140
160
180
200

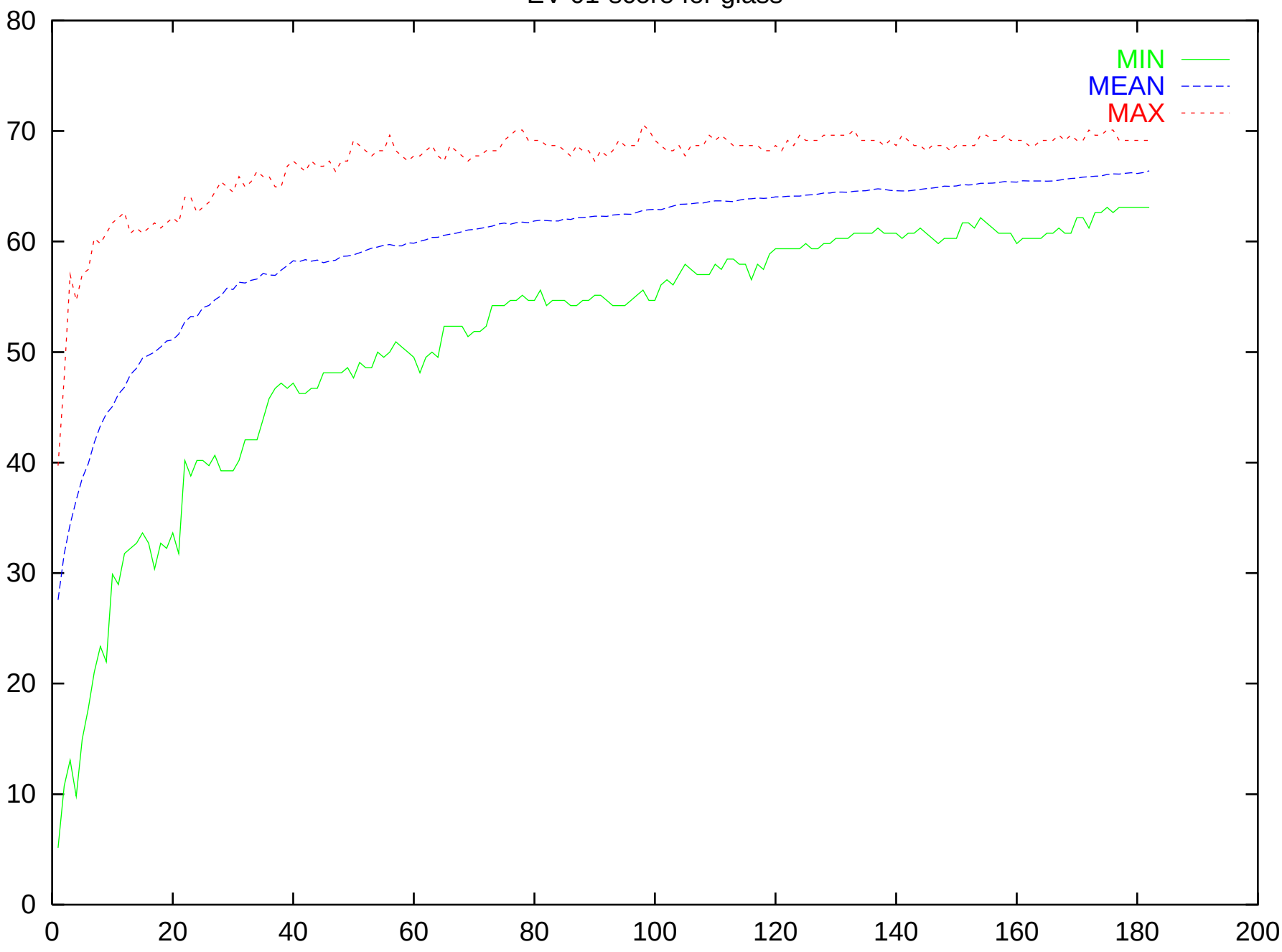

ML 01-score variance for glass
35
30
25
20
15
10
5
0
0
20
40
60
80
100
120
140
160
180
200

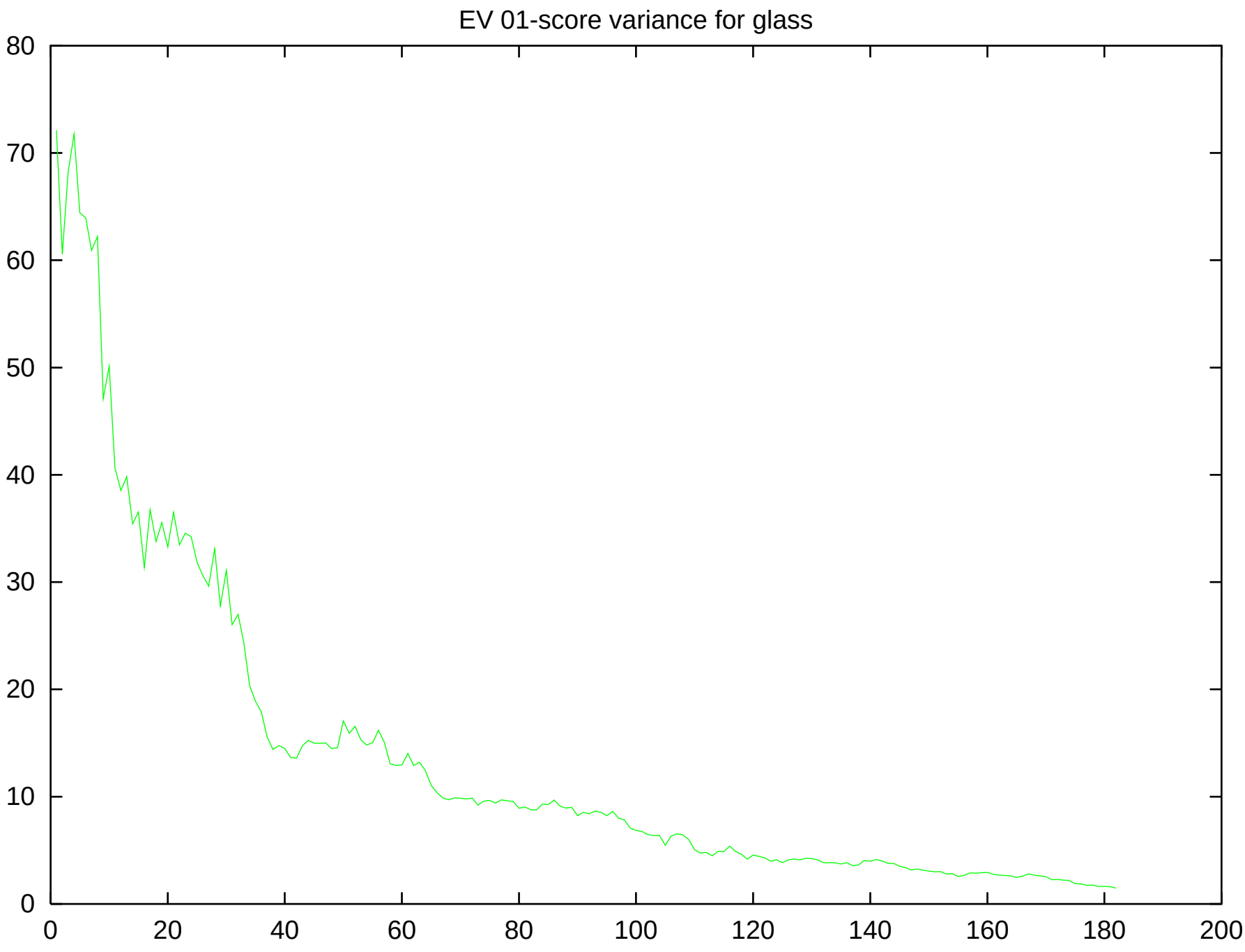

ML LG-score for glass
MIN
MEAN
MAX
0
5
10
15
20
25
30
35
40
0
20
40
60
80
100
120
140
160
180
200

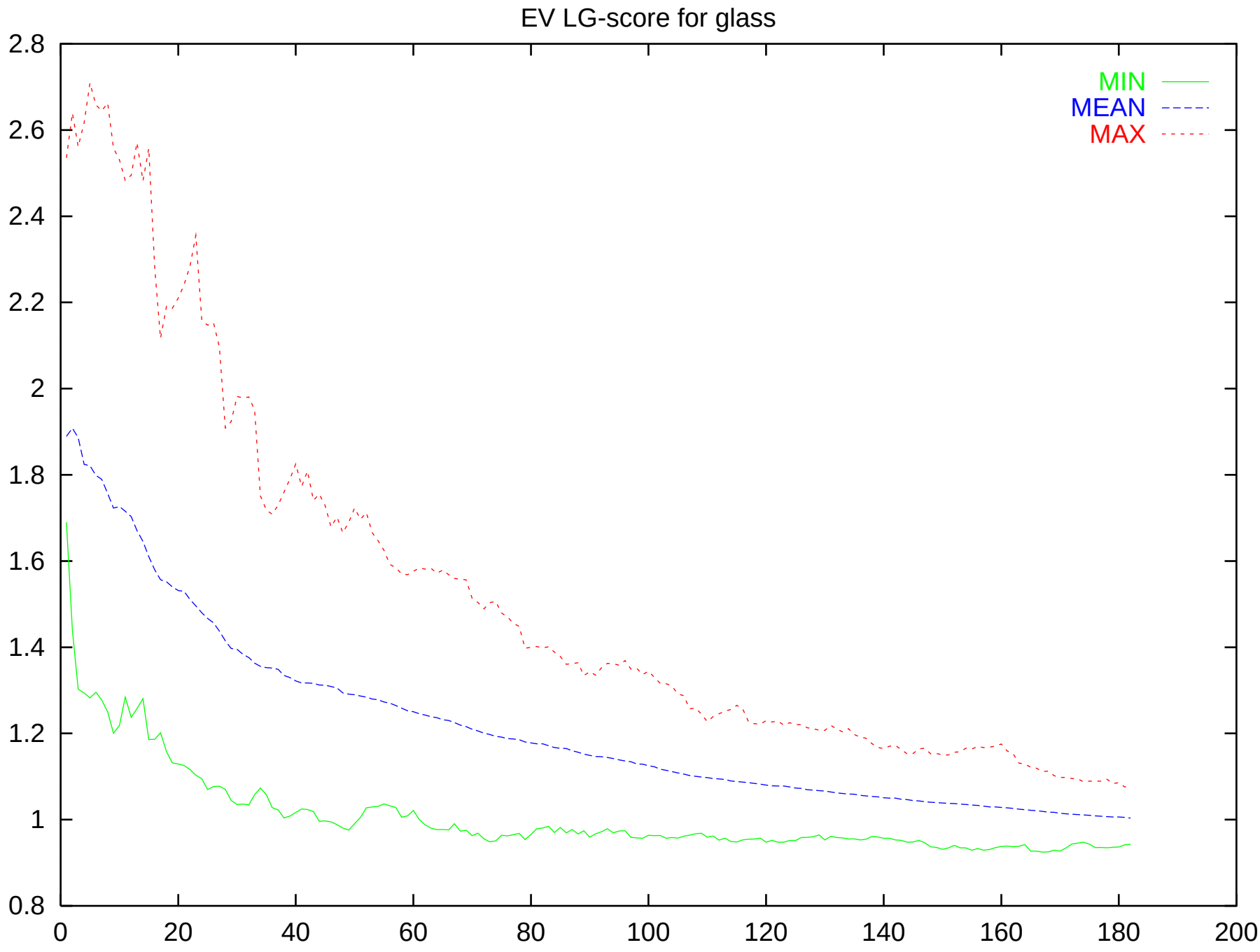

ML LG-score variance for glass
45
40
35
30
25
20
15
10
5
0
0
20
40
60
80
100
120
140
160
180
200

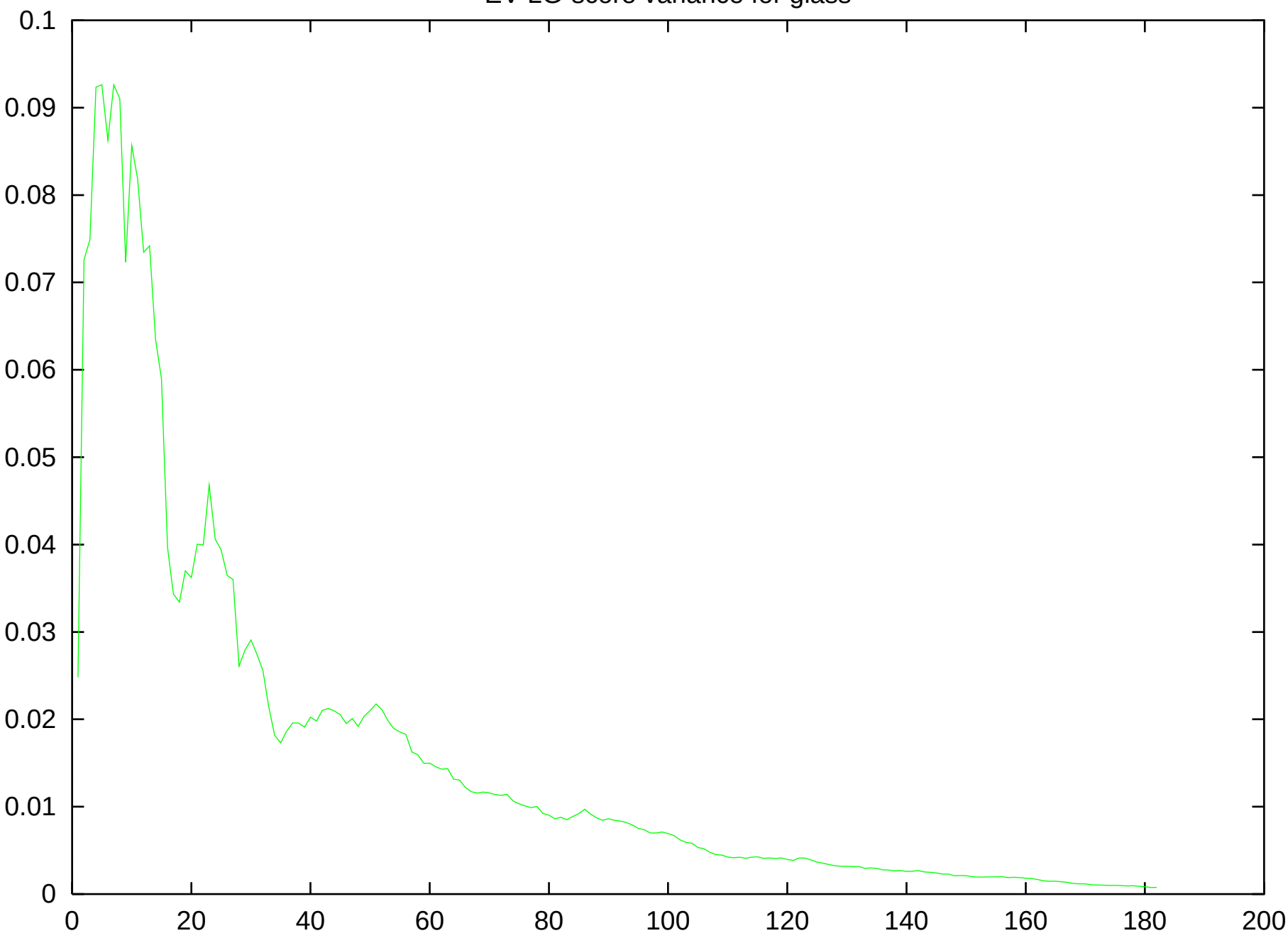

ML P-score for glass
MIN
MEAN
MAX
0.65
0.6
0.55
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0
20
40
60
80
100
120
140
160
180
200

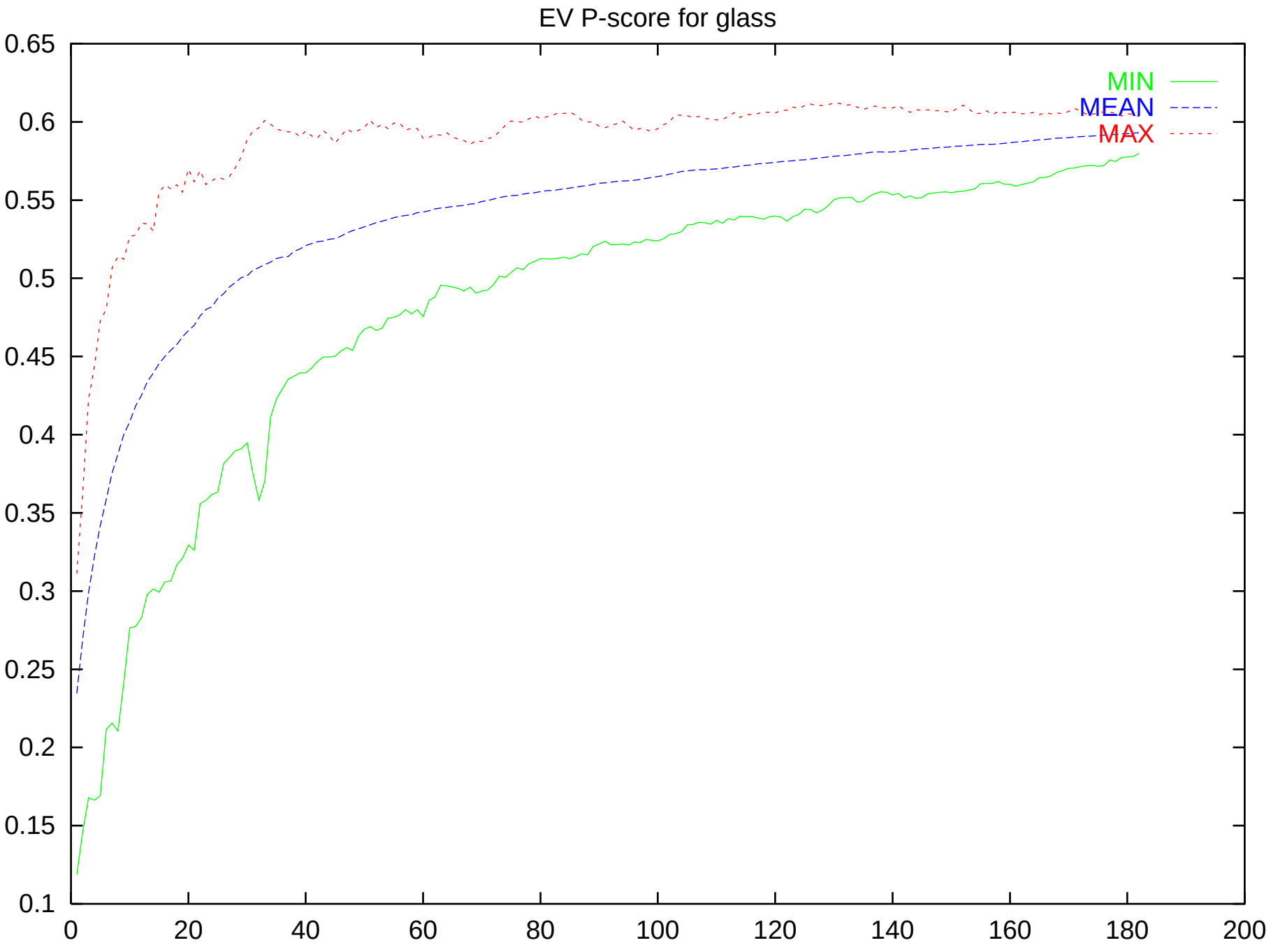

ML P-score variance for glass
0.0025
0.002
0.0015
0.001
0.0005
0
0
20
40
60
80
100
120
140
160
180
200

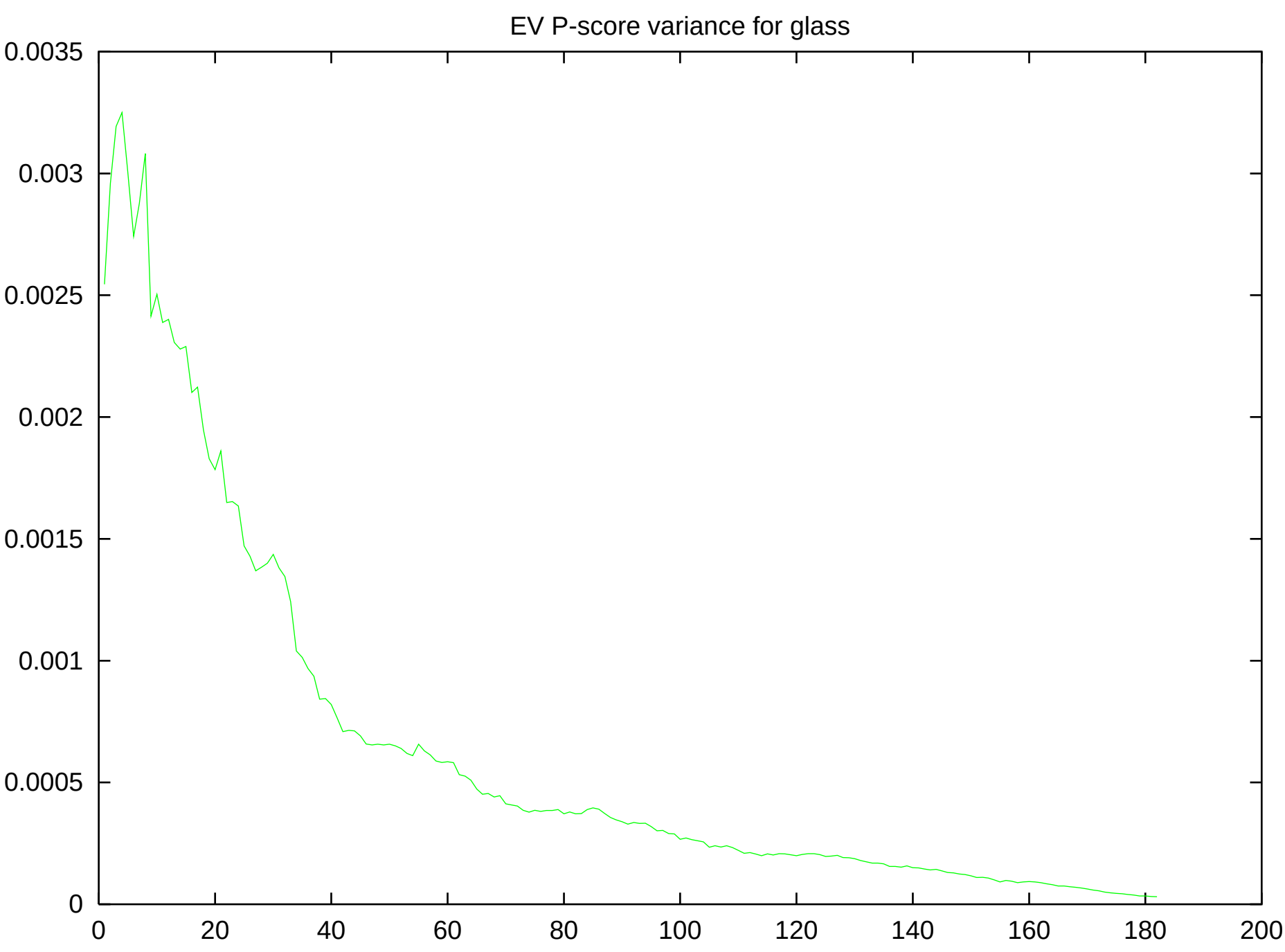

EV 01-score for glass
MIN
MEAN
MAX
0
10
20
30
40
50
60
70
80
0
20
40
60
80
100
120
140
160
180
200

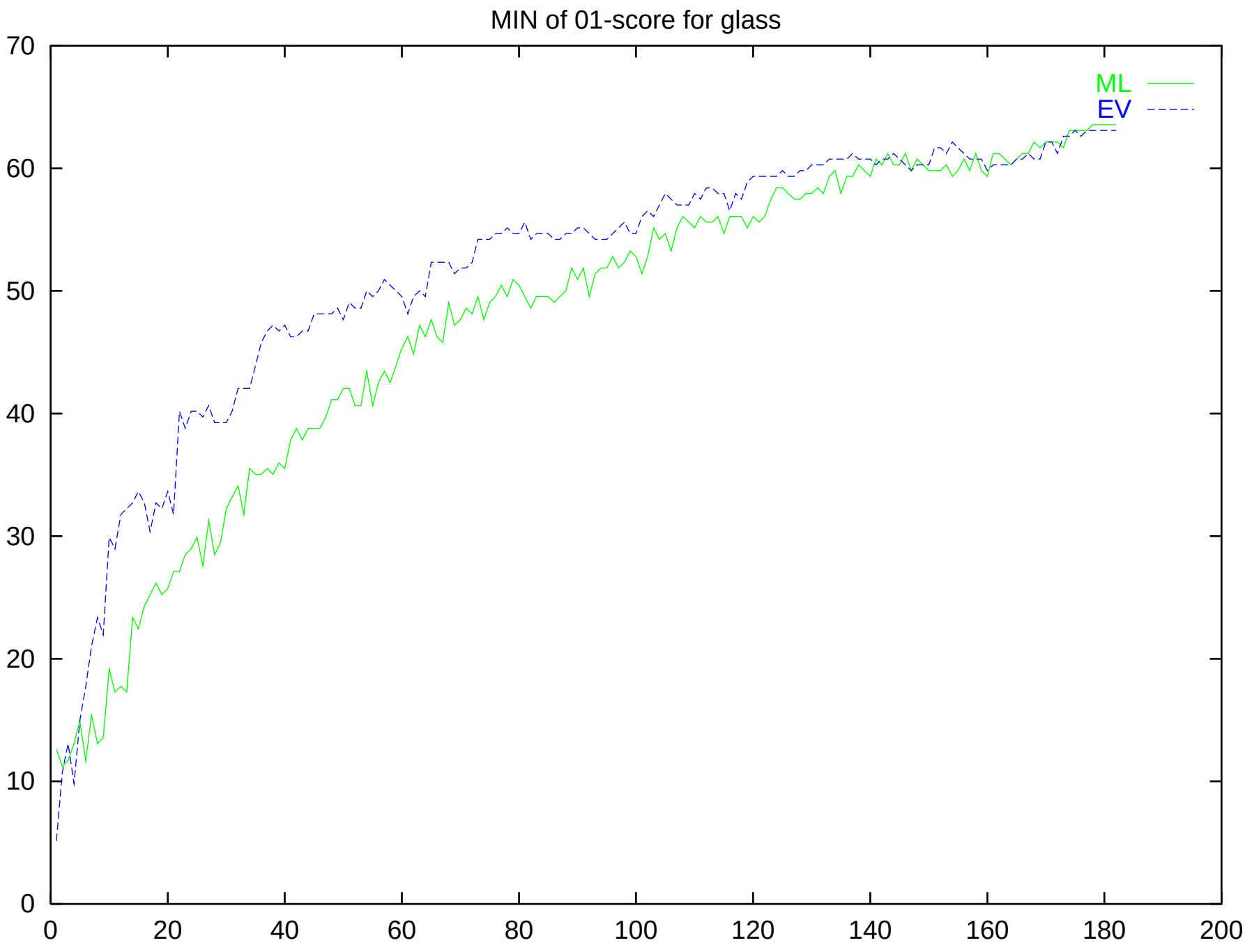

EV 01-score variance for glass
80
70
60
50
40
30
20
10
0
0
20
40
60
80
100
120
140
160
180
200

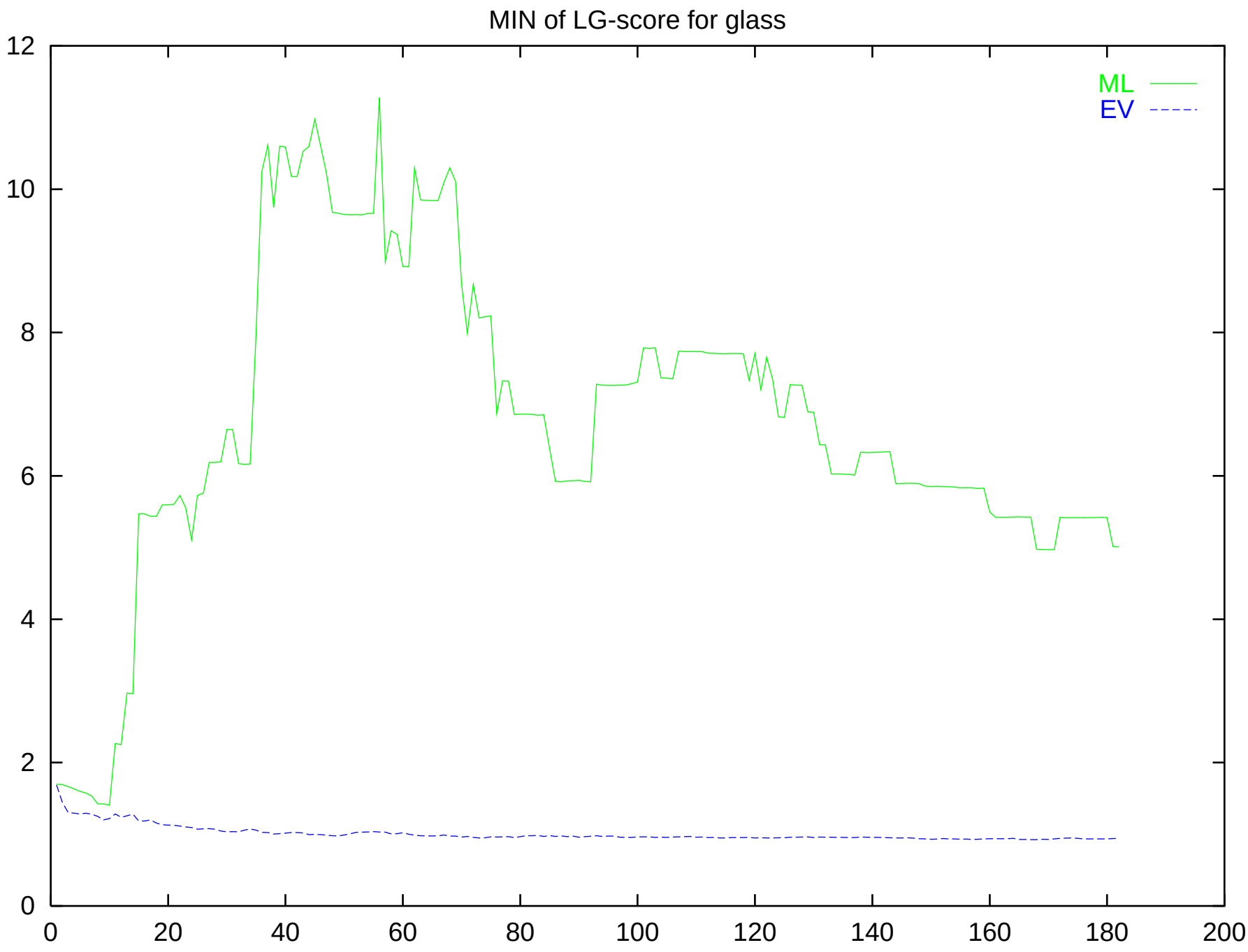

EV LG-score for glass
MIN
MEAN
MAX
2.8
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0
20
40
60
80
100
120
140
160
180
200

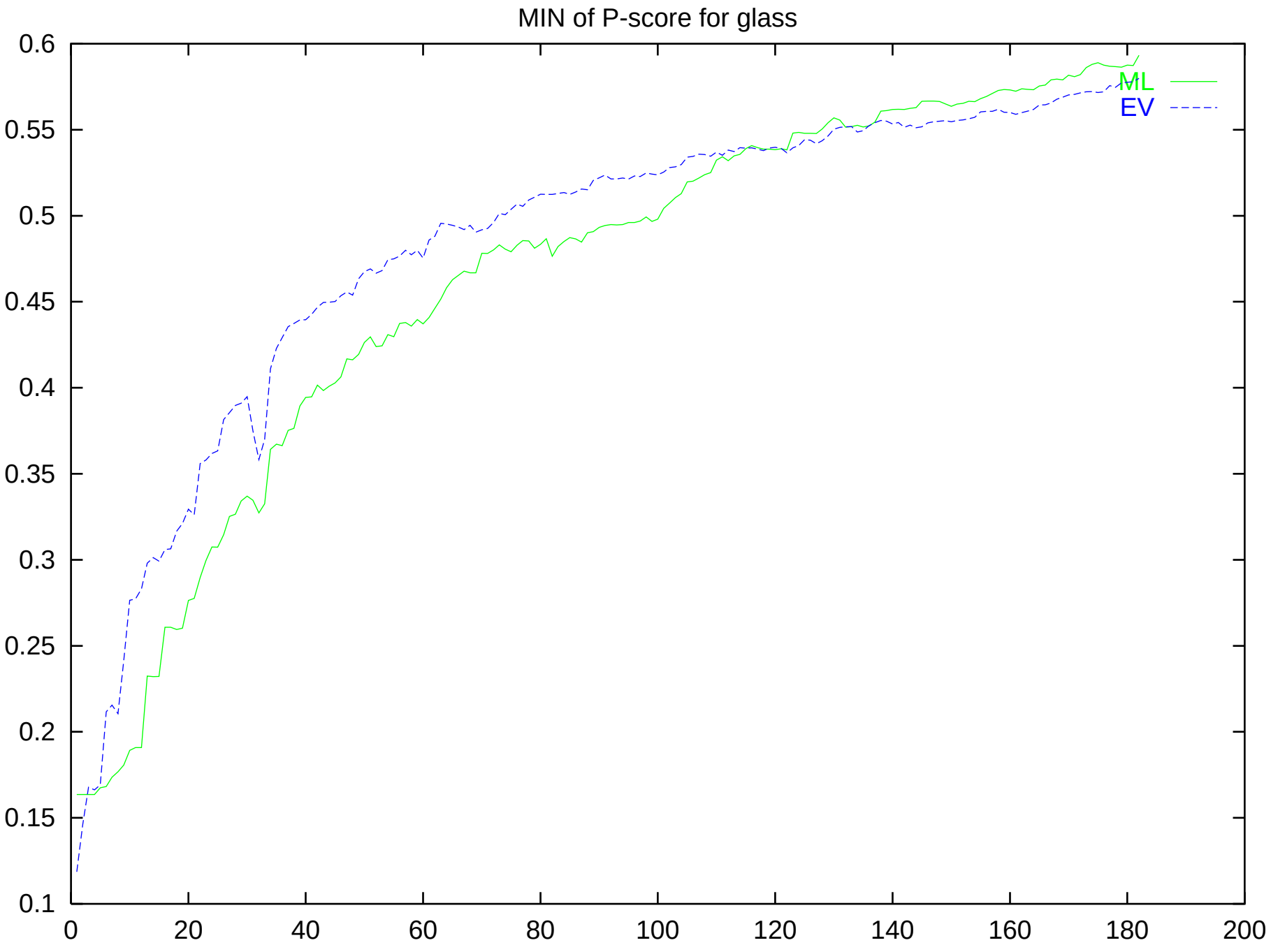

EV LG-score variance for glass
0.1
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
0
20
40
60
80
100
120
140
160
180
200

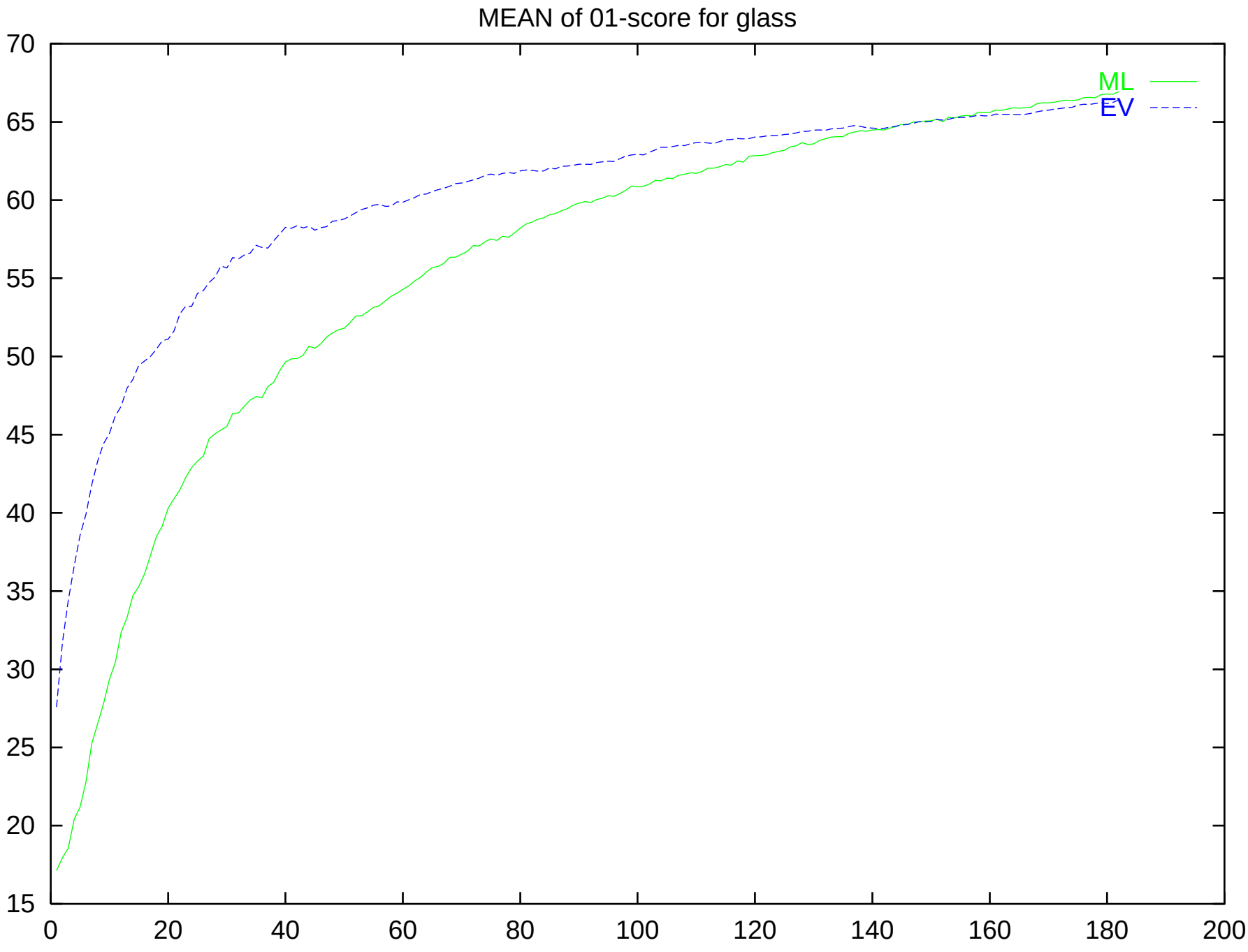

EV P-score for glass
MIN
MEAN
MAX
0.65
0.6
0.55
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0
20
40
60
80
100
120
140
160
180
200

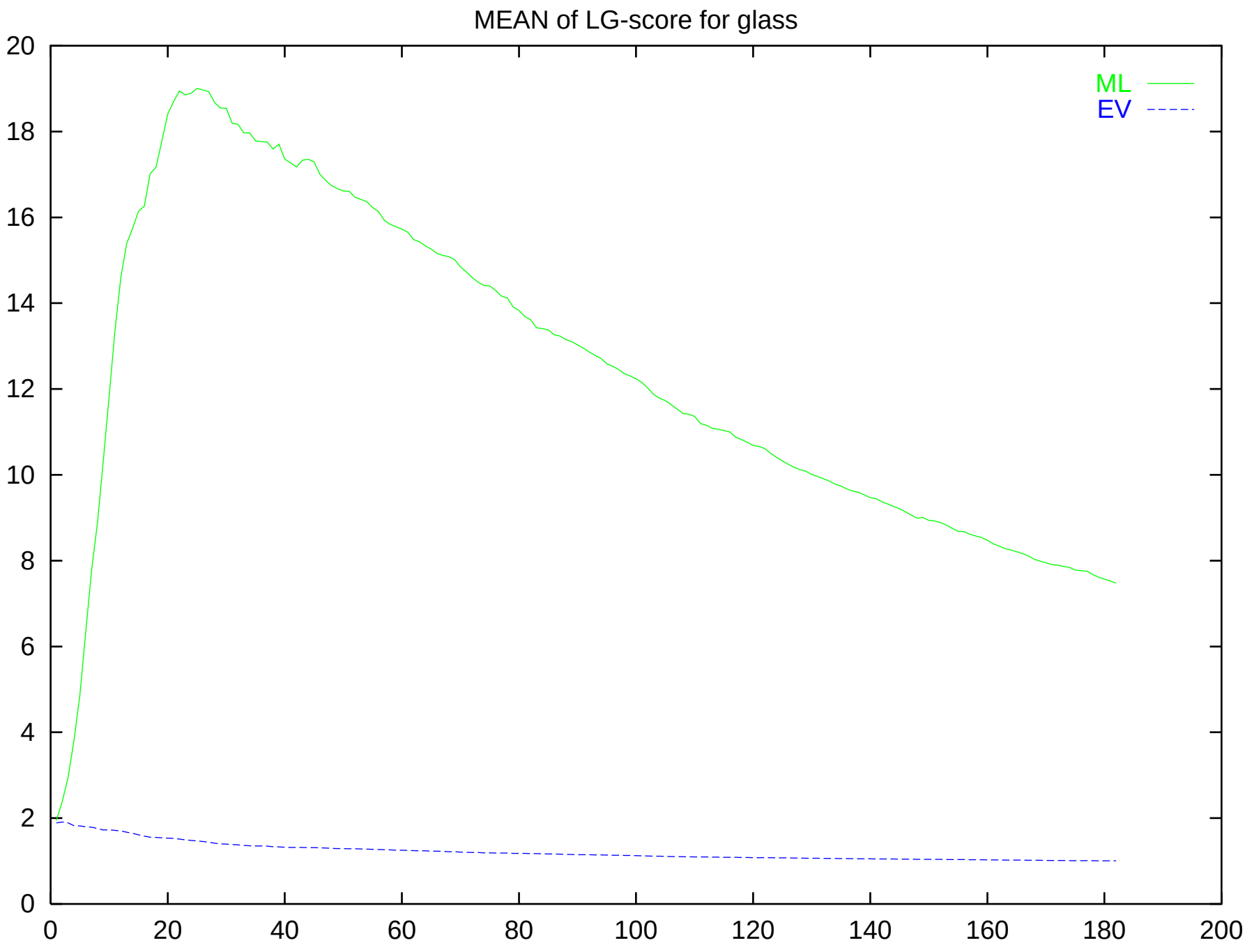

EV P-score variance for glass
0.0035
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
0
20
40
60
80
100
120
140
160
180
200

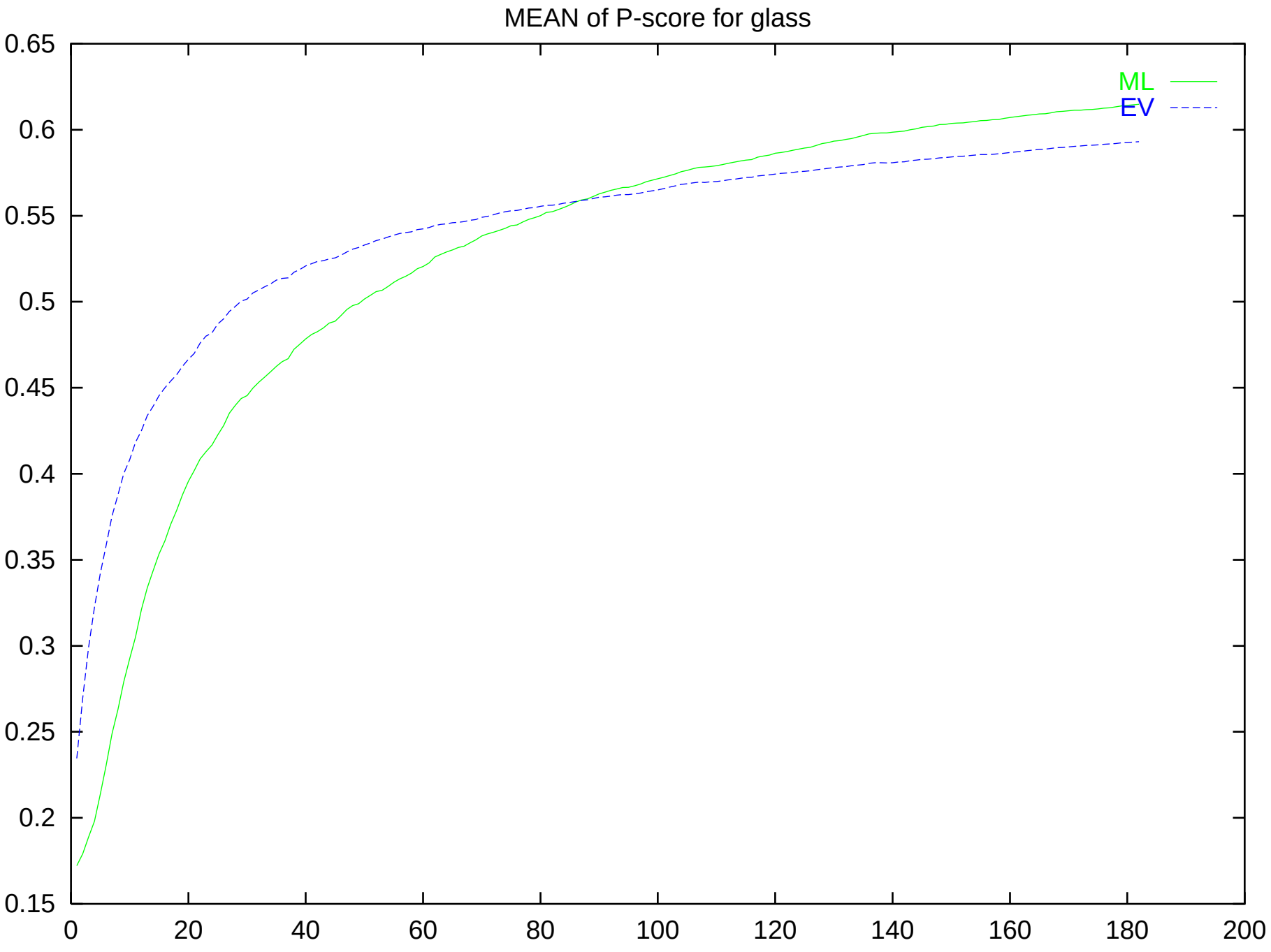

MIN of 01-score for glass
ML
EV
0
10
20
30
40
50
60
70
0
20
40
60
80
100
120
140
160
180
200

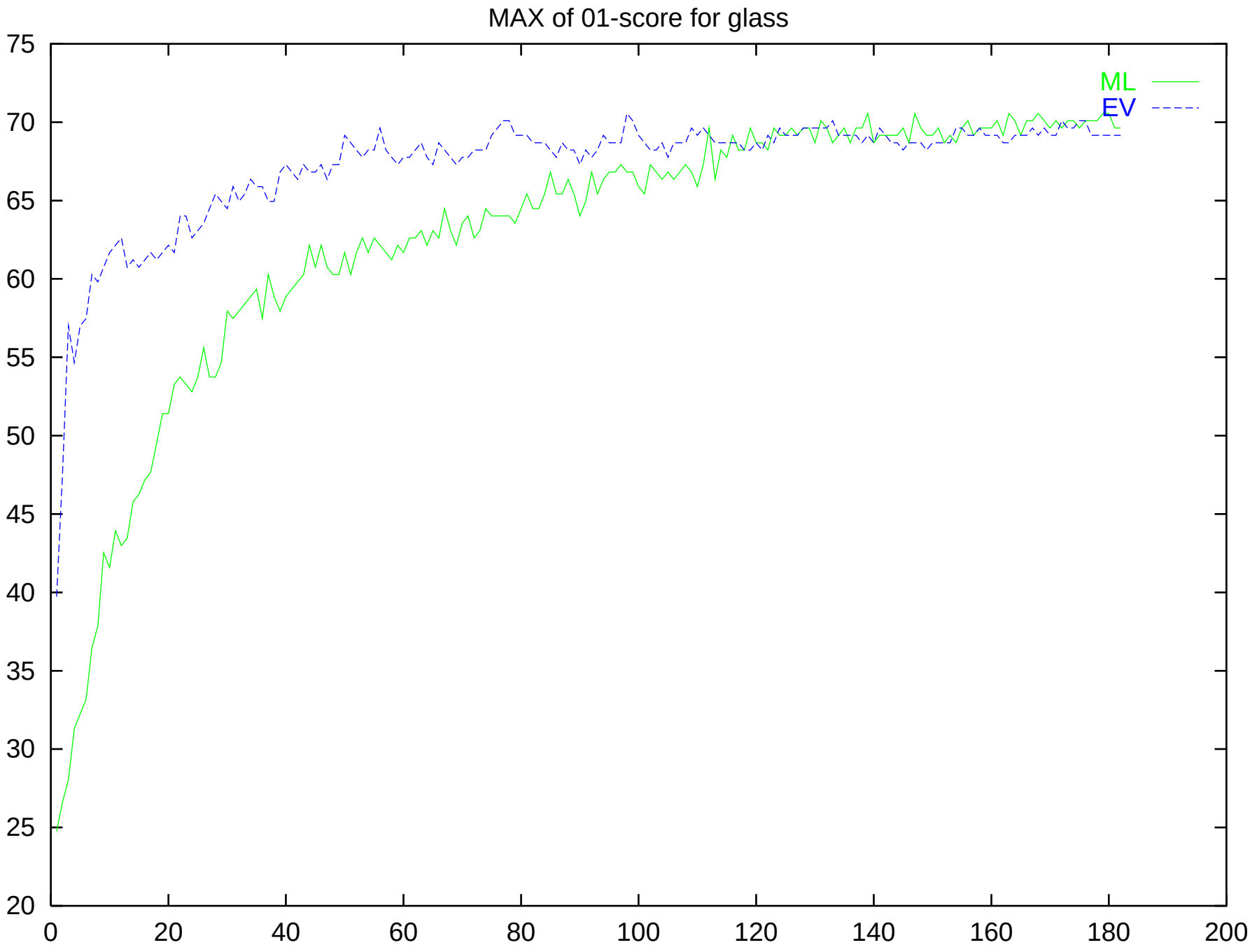

MIN of LG-score for glass
ML
EV
0
2
4
6
8
10
12
0
20
40
60
80
100
120
140
160
180
200

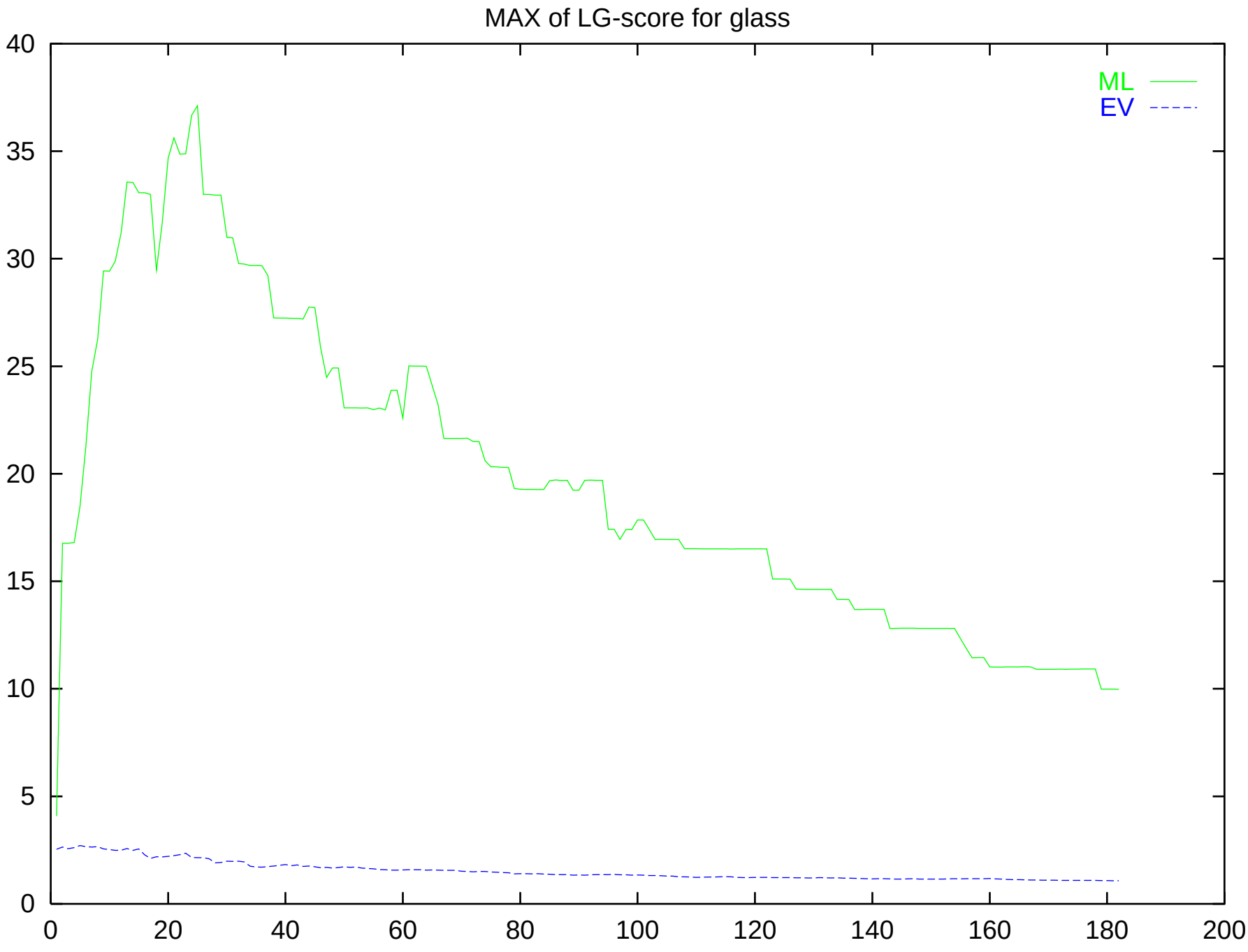

MIN of P-score for glass
ML
EV
0.6
0.55
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0
20
40
60
80
100
120
140
160
180
200

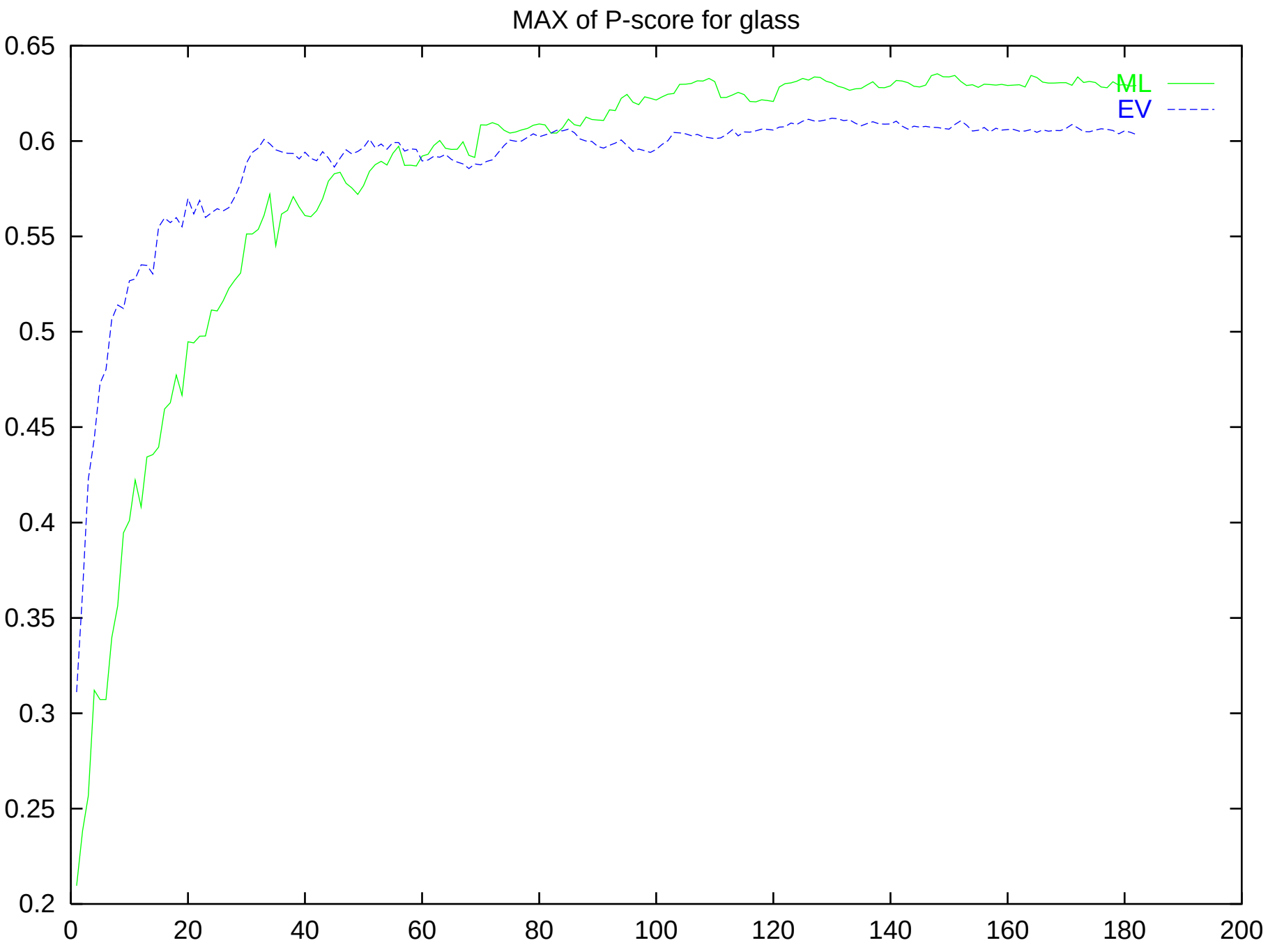

MEAN of 01-score for glass
ML
EV
70
65
60
55
50
45
40
35
30
25
20
15
0
20
40
60
80
100
120
140
160
180
200

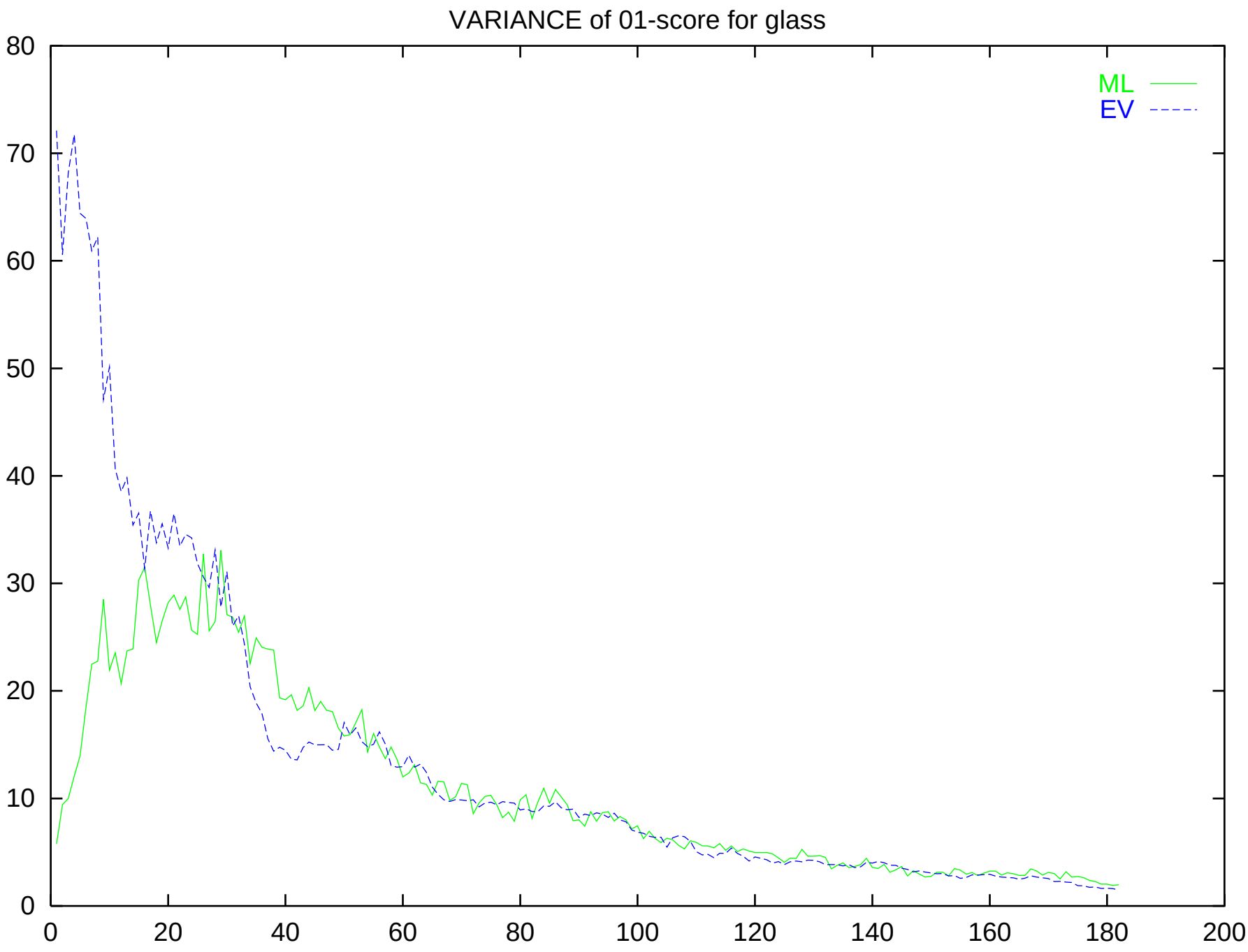

MEAN of LG-score for glass
ML
EV
20
18
16
14
12
10
8
6
4
2
0
0
20
40
60
80
100
120
140
160
180
200

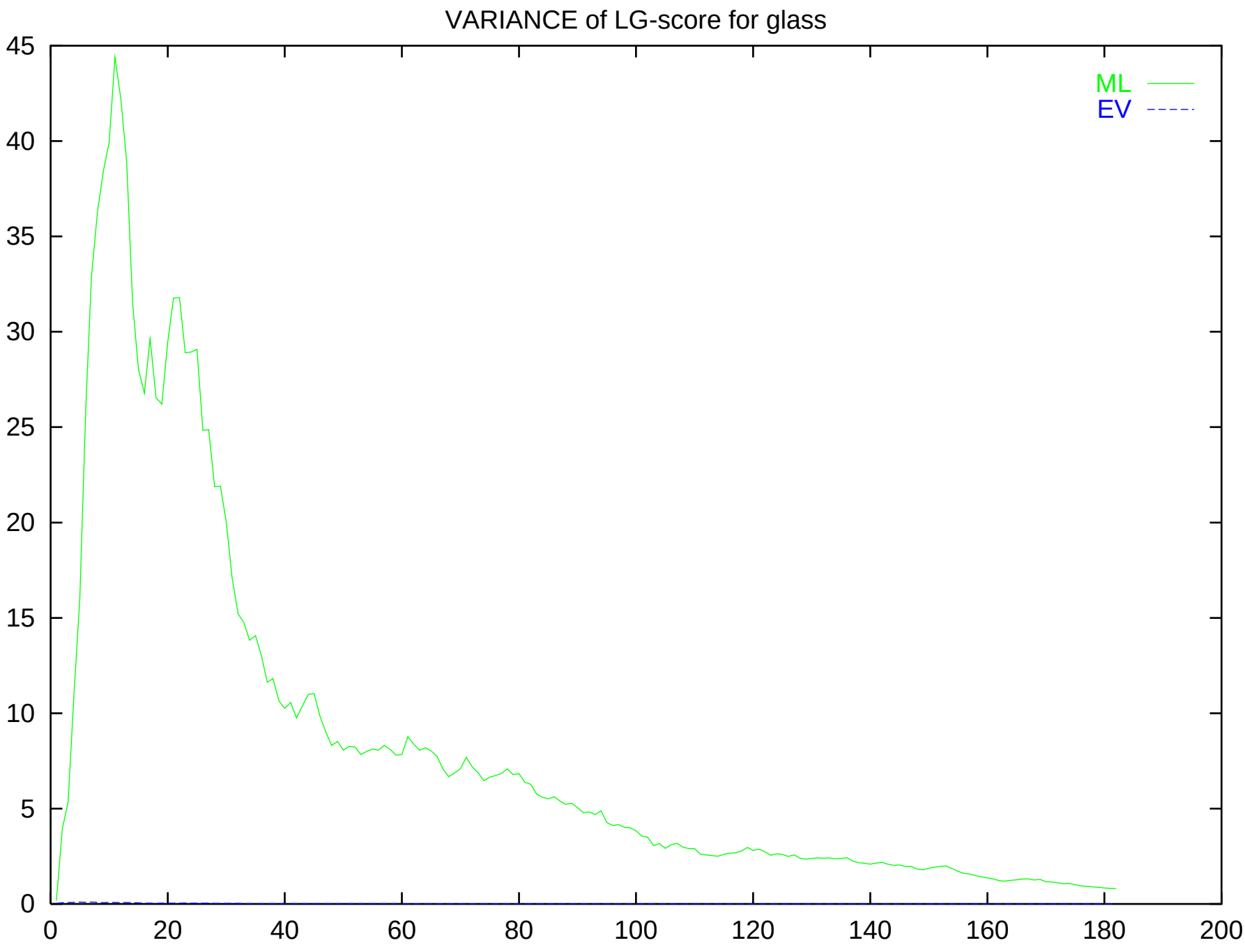

MEAN of P-score for glass
ML
EV
0.65
0.6
0.55
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0
20
40
60
80
100
120
140
160
180
200

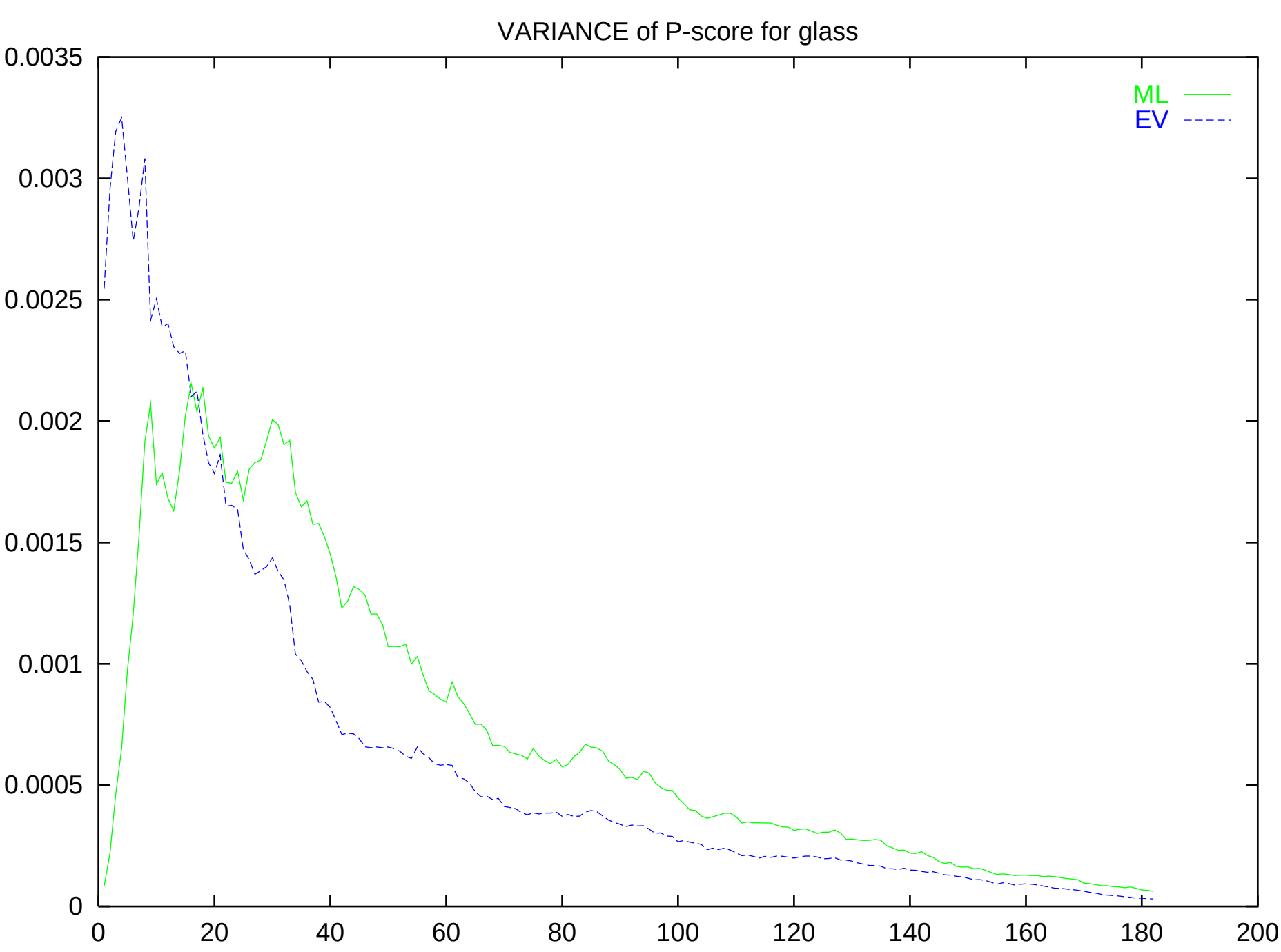

MAX of 01-score for glass
ML
EV
75
70
65
60
55
50
45
40
35
30
25
20
0
20
40
60
80
100
120
140
160
180
200

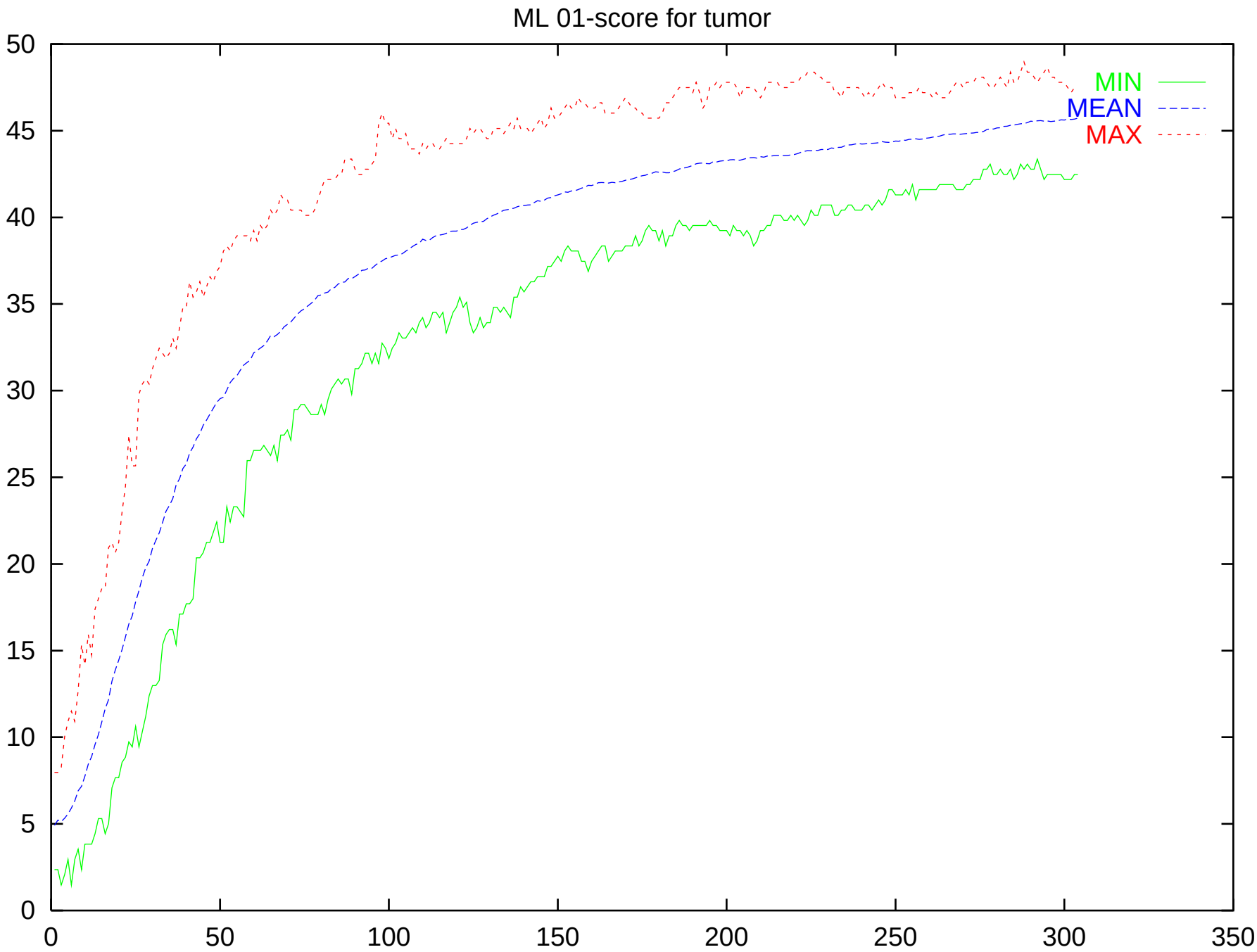

MAX of LG-score for glass
ML
EV
0
5
10
15
20
25
30
35
40
0
20
40
60
80
100
120
140
160
180
200

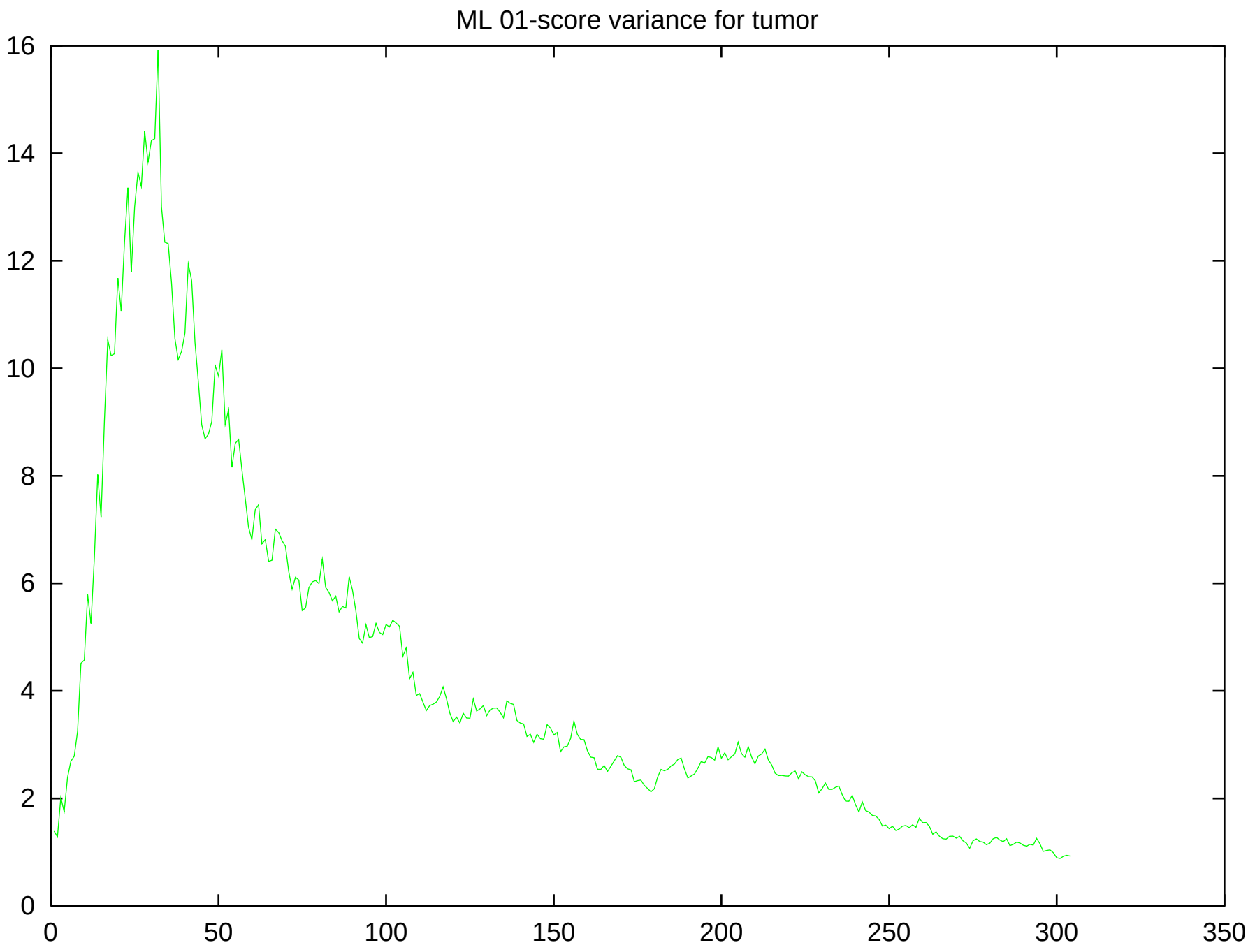

MAX of P-score for glass
ML
EV
0.65
0.6
0.55
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0
20
40
60
80
100
120
140
160
180
200

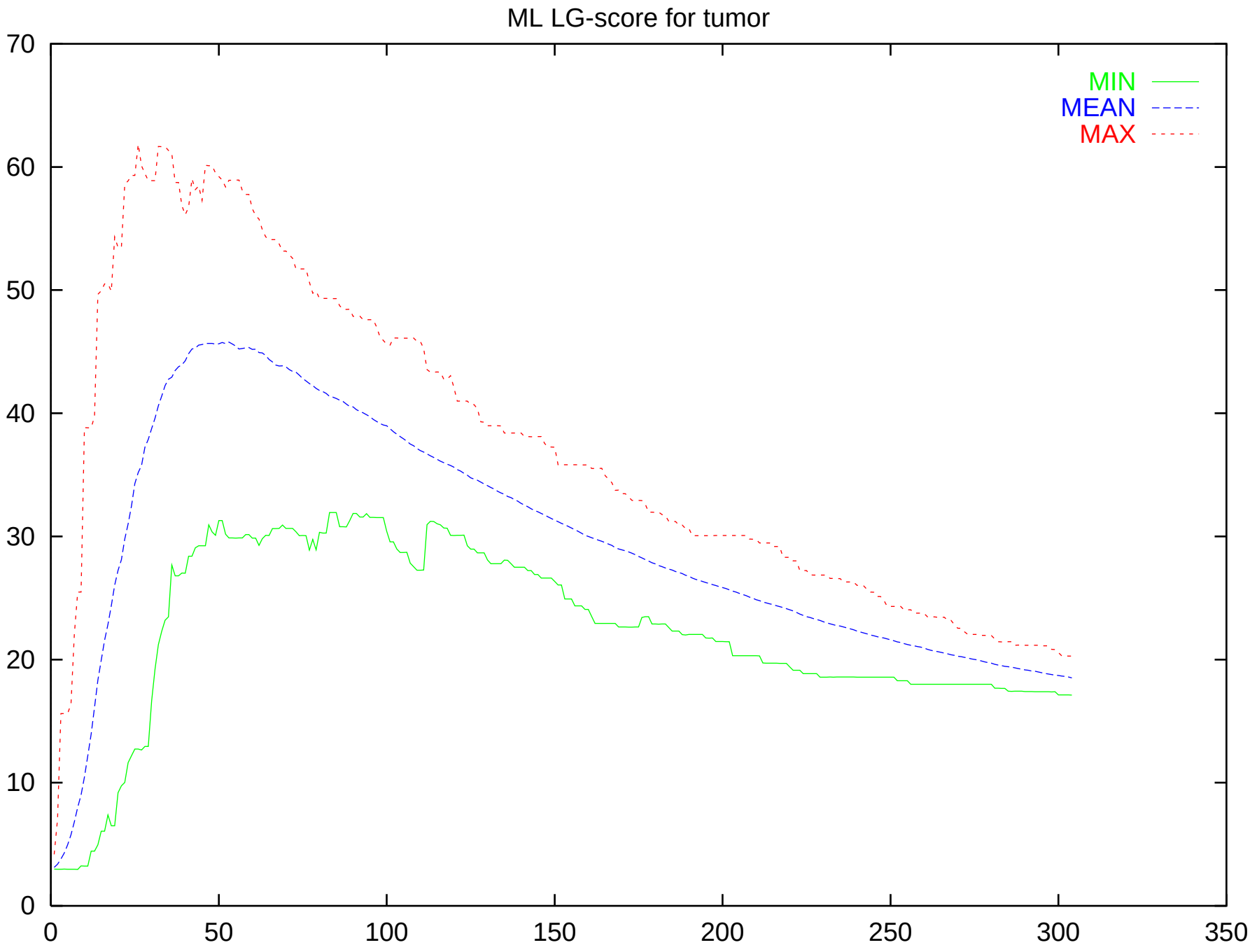

VARIANCE of 01-score for glass
ML
EV
0
10
20
30
40
50
60
70
80
0
20
40
60
80
100
120
140
160
180
200

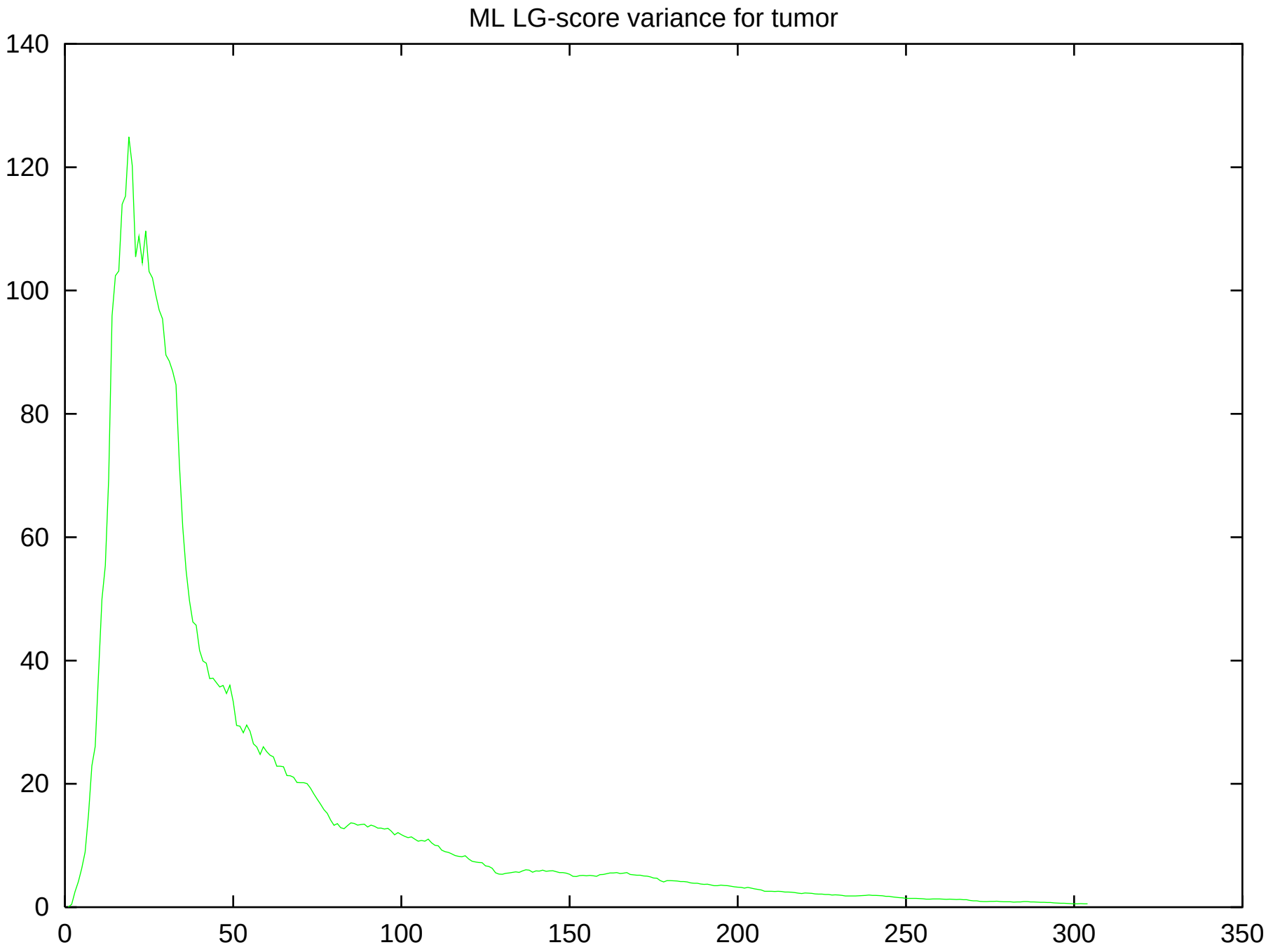

VARIANCE of LG-score for glass
ML
EV
45
40
35
30
25
20
15
10
5
0
0
20
40
60
80
100
120
140
160
180
200

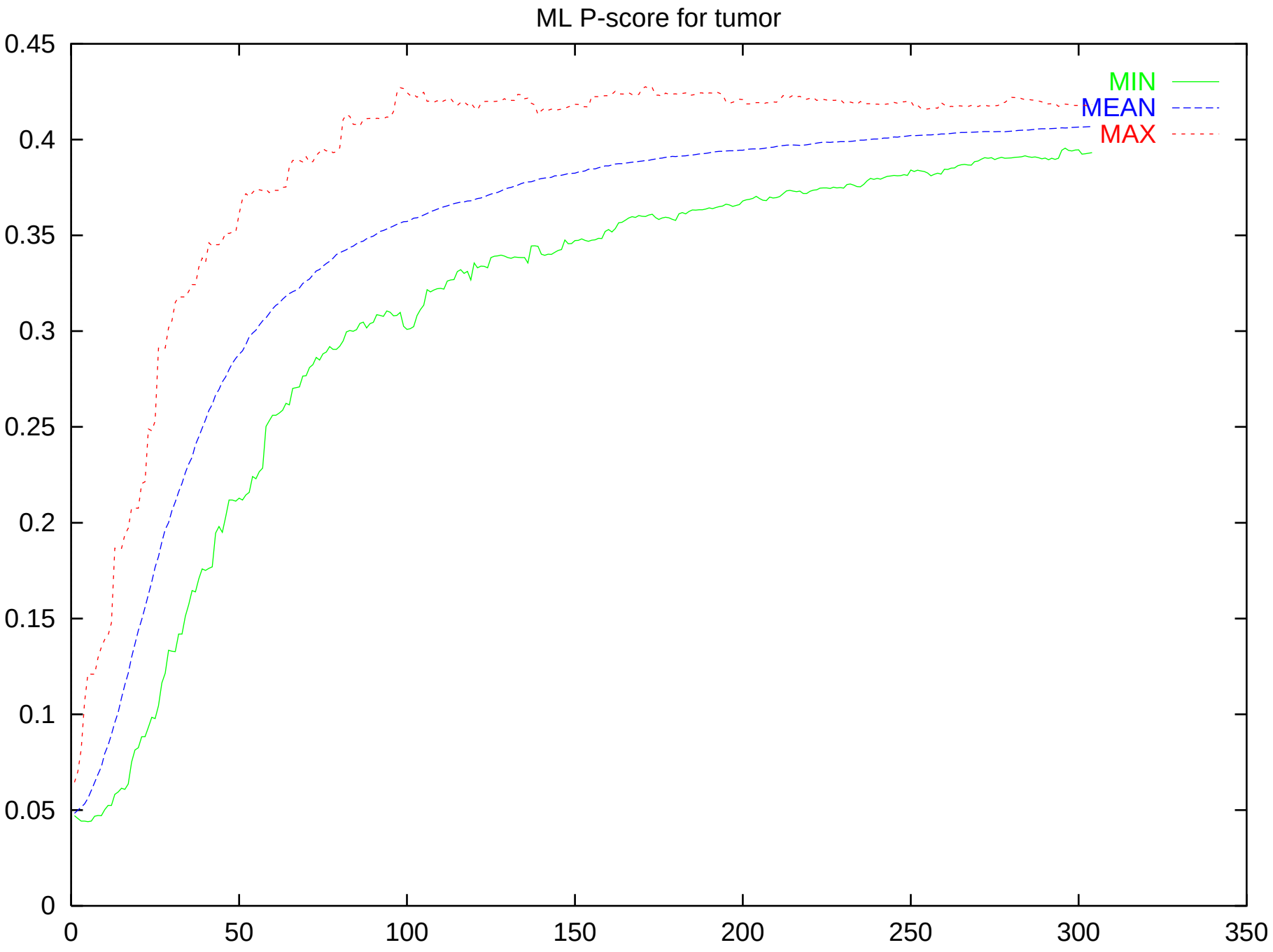

VARIANCE of P-score for glass
ML
EV
0.0035
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
0
20
40
60
80
100
120
140
160
180
200

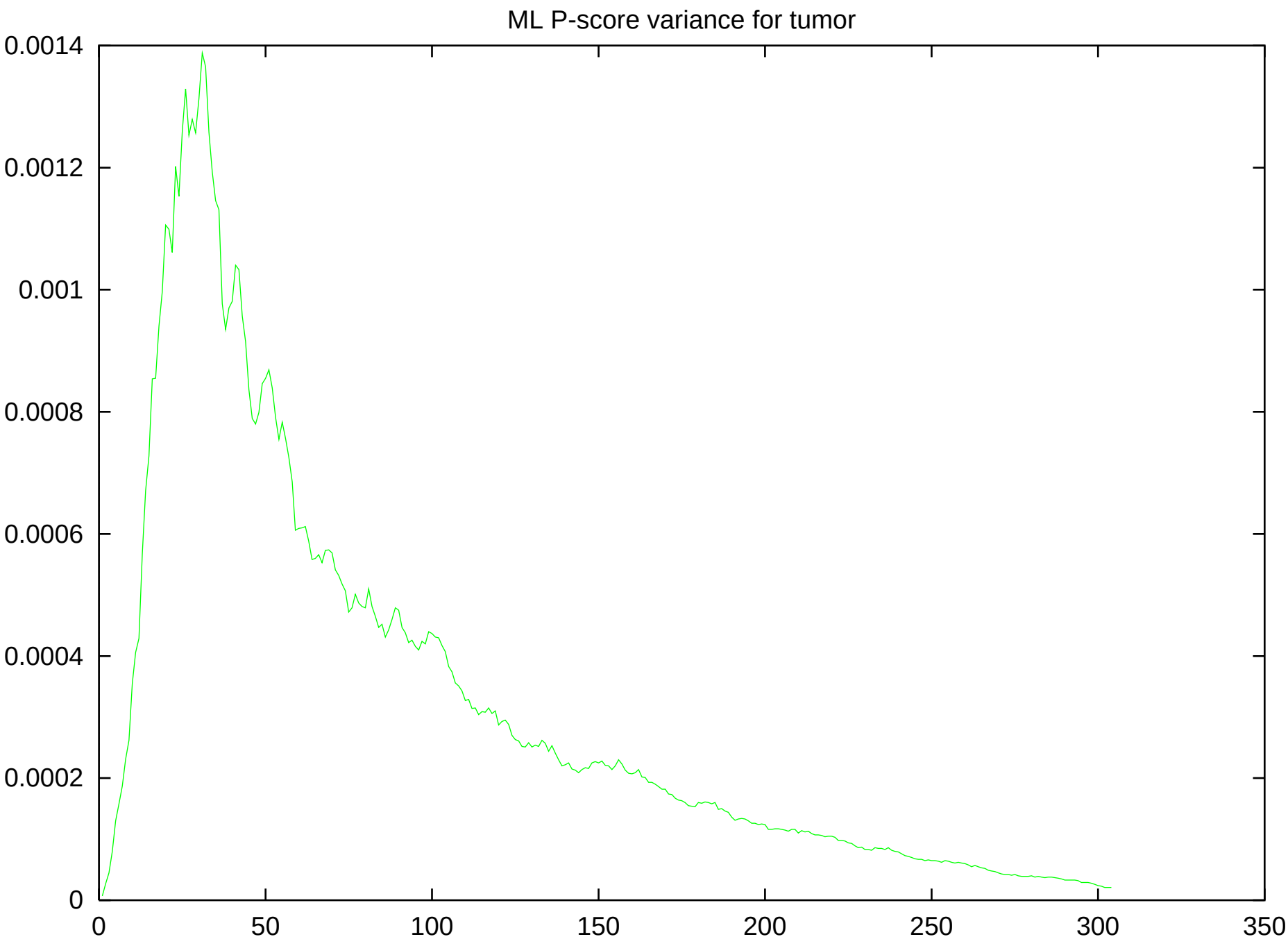

ML 01-score for tumor
MIN
MEAN
MAX
0
5
10
15
20
25
30
35
40
45
50
0
50
100
150
200
250
300
350

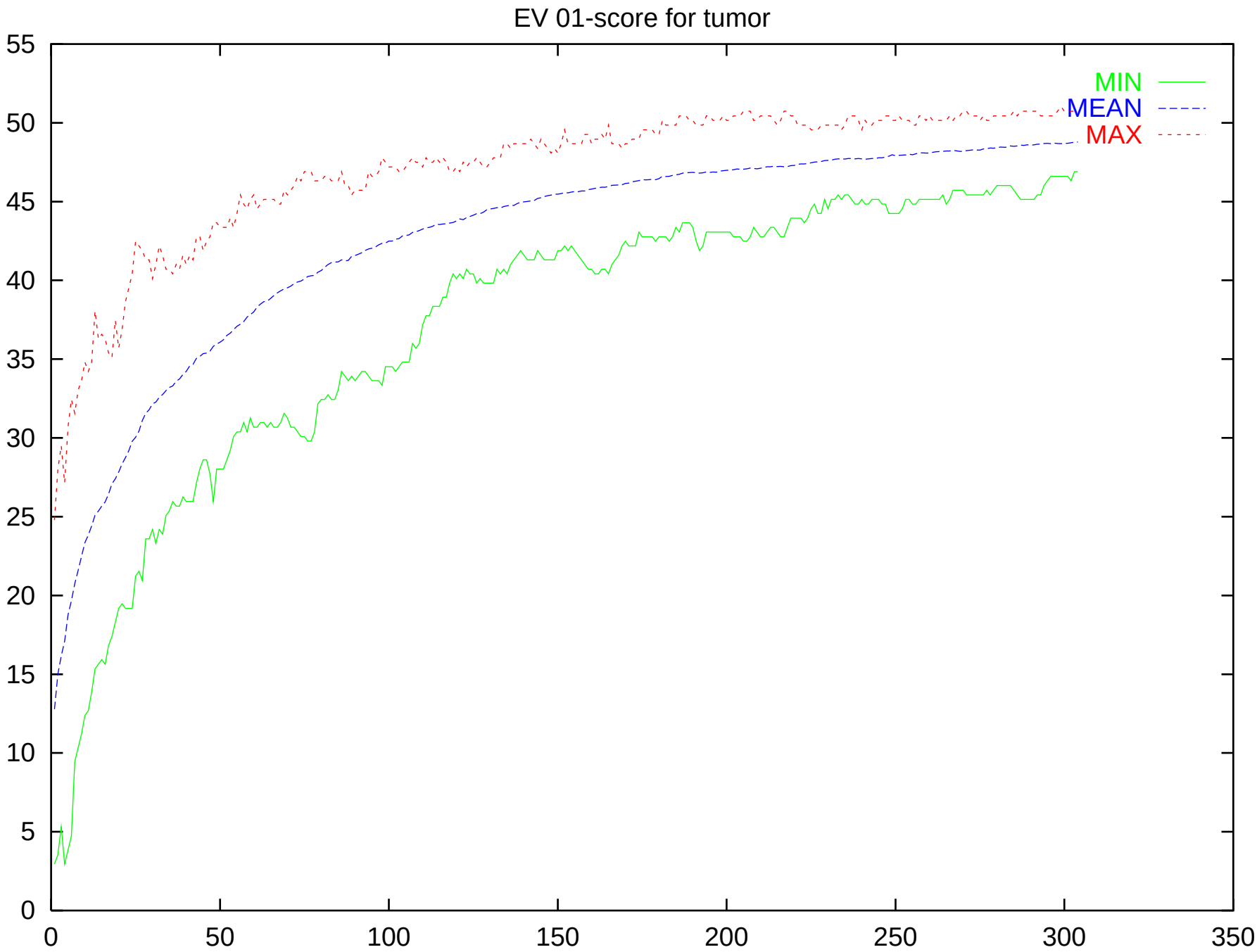

ML 01-score variance for tumor
16
14
12
10
8
6
4
2
0
0
50
100
150
200
250
300
350

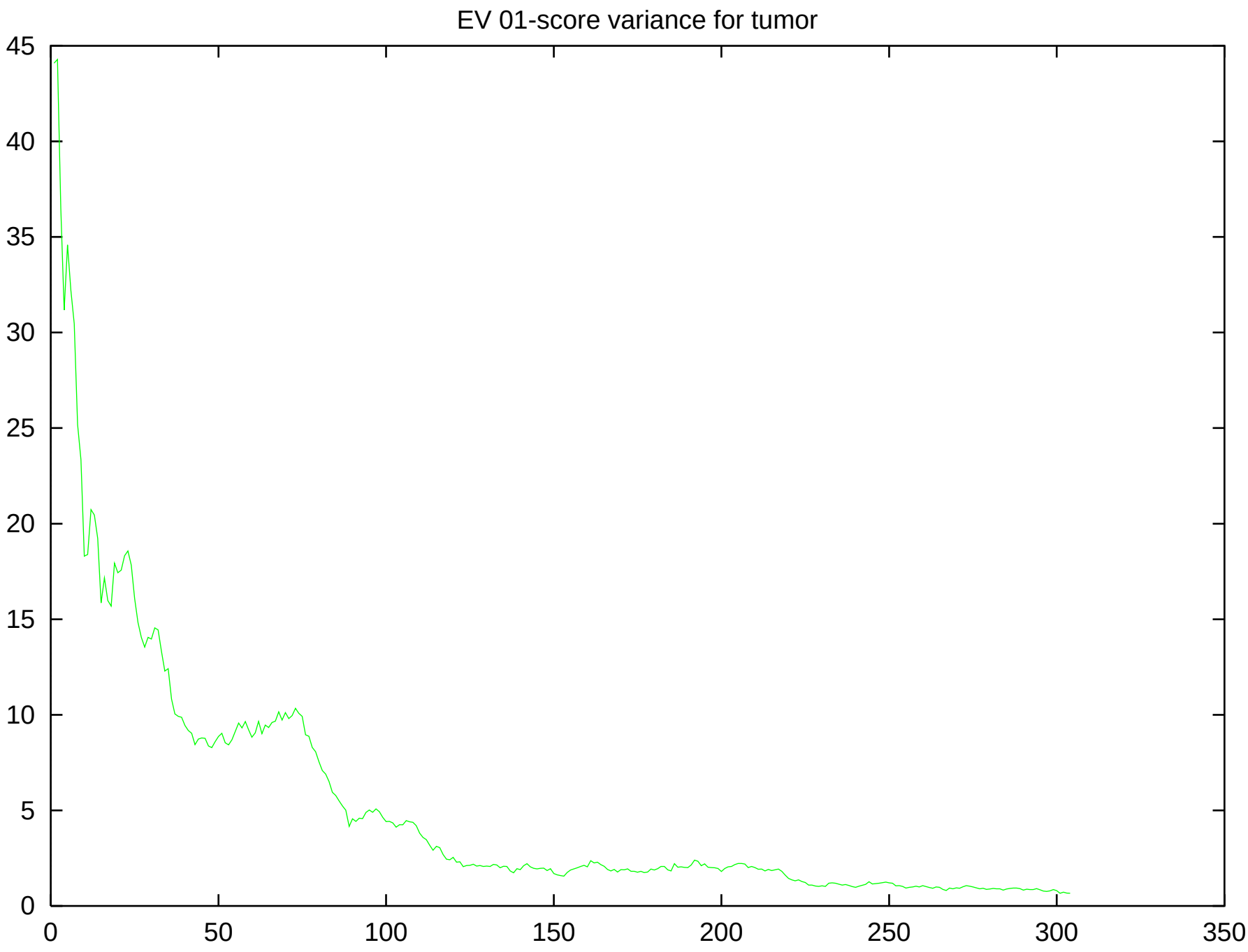

ML LG-score for tumor
MIN
MEAN
MAX
70
60
50
40
30
20
10
0
0
50
100
150
200
250
300
350

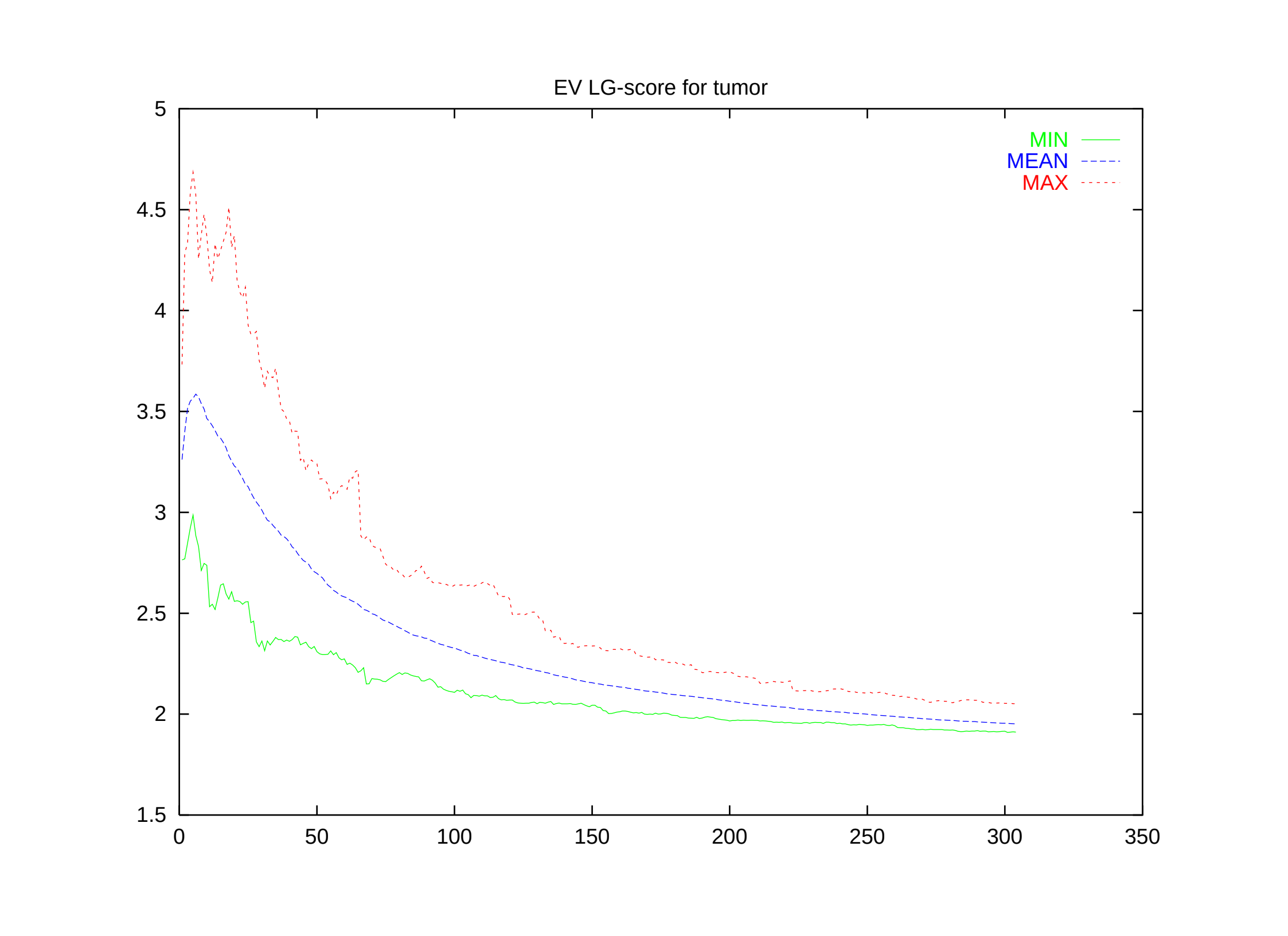

ML LG-score variance for tumor
140
120
100
80
60
40
20
0
0
50
100
150
200
250
300
350

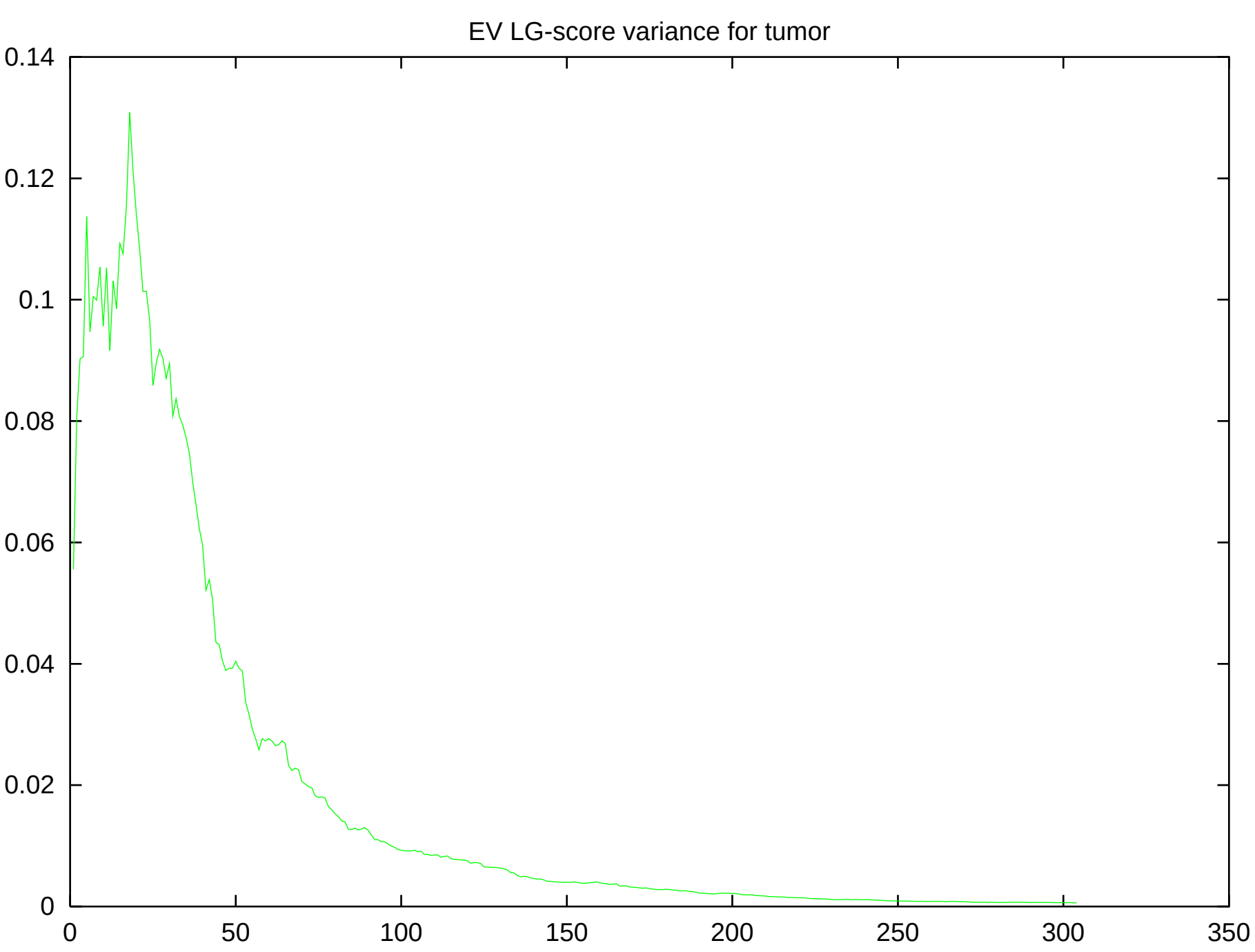

ML P-score for tumor
MIN
MEAN
MAX
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
50
100
150
200
250
300
350

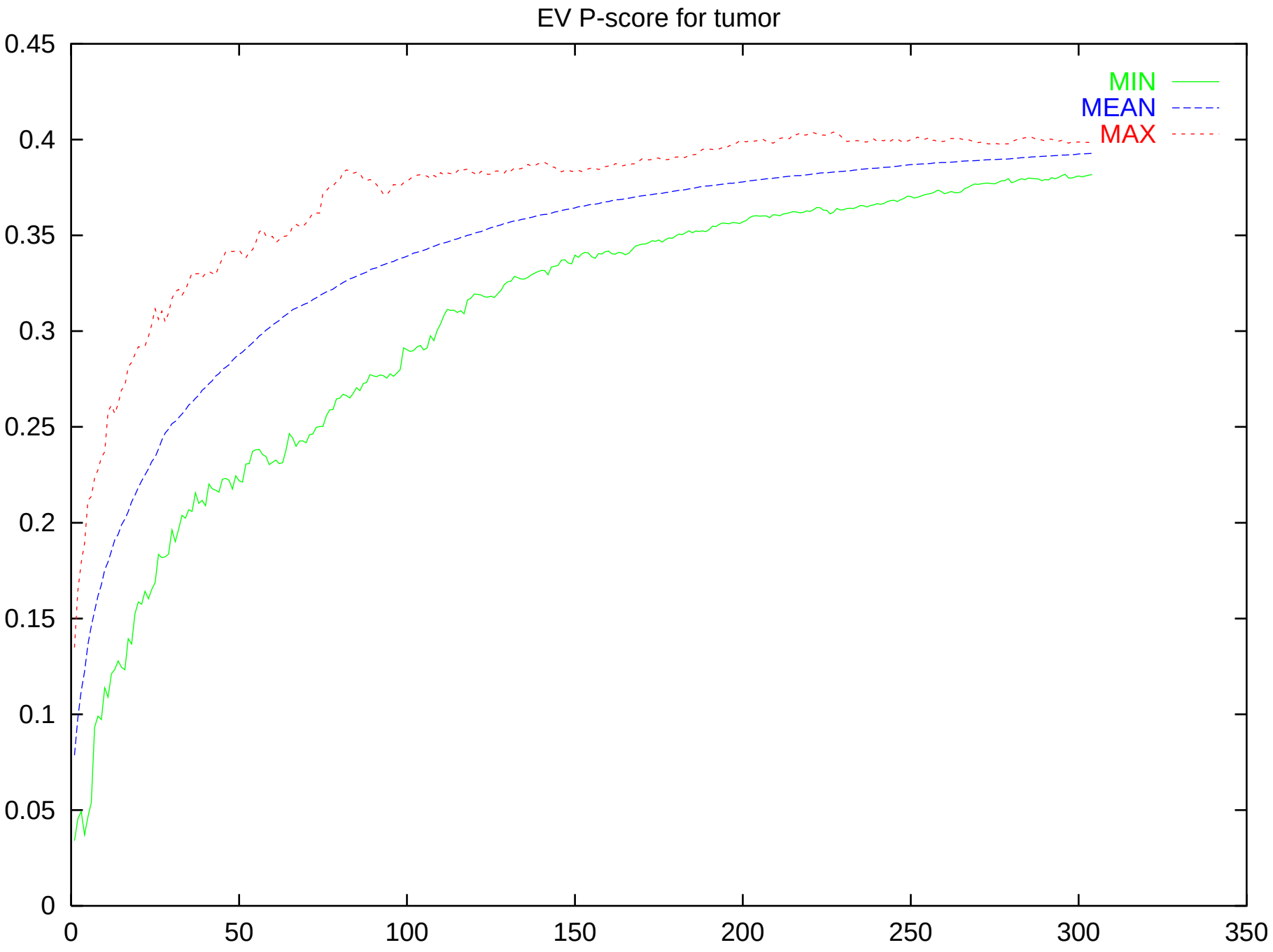

ML P-score variance for tumor
0.0014
0.0012
0.001
0.0008
0.0006
0.0004
0.0002
0
0
50
100
150
200
250
300
350

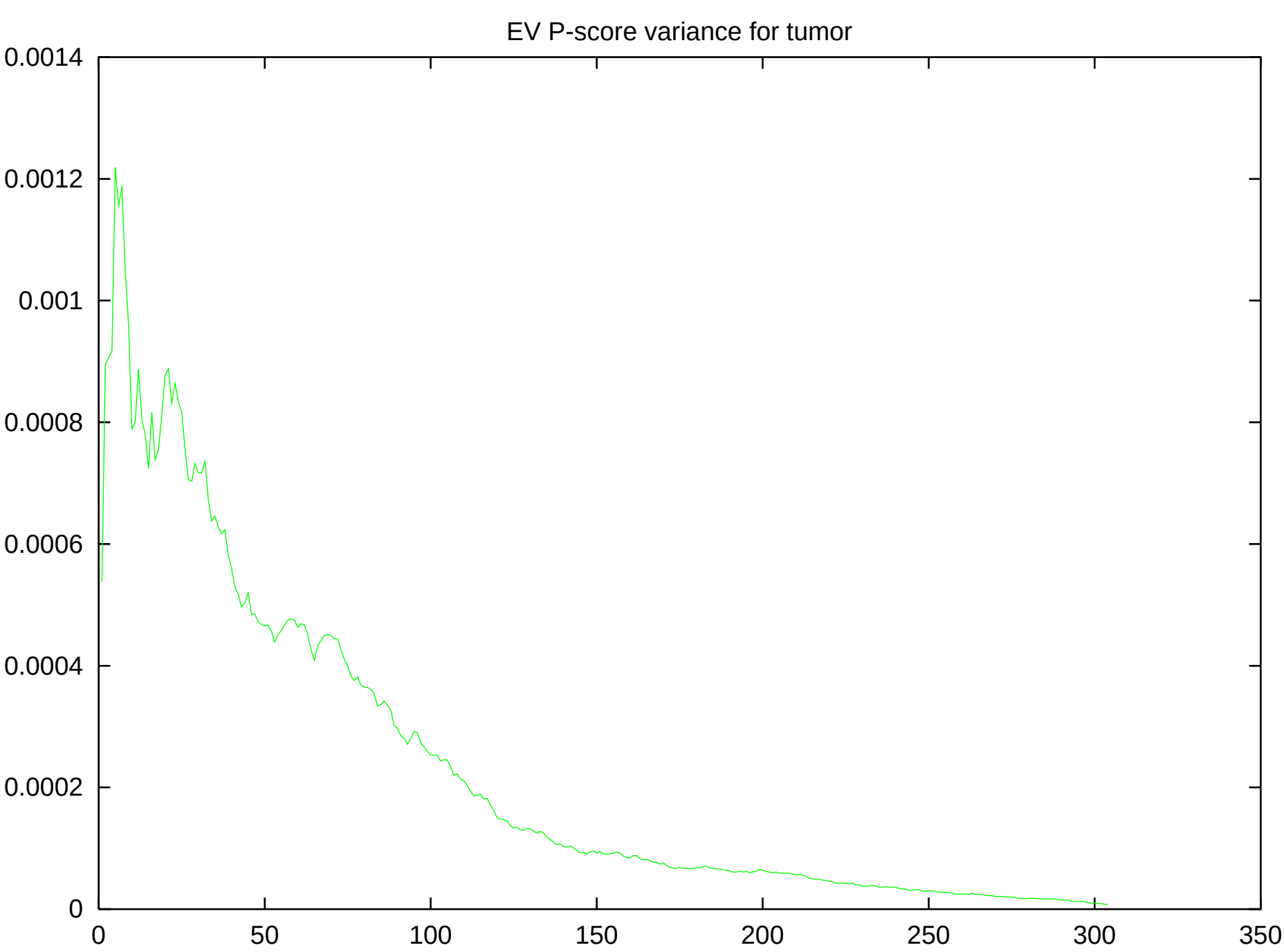

EV 01-score for tumor
MIN
MEAN
MAX
0
5
10
15
20
25
30
35
40
45
50
55
0
50
100
150
200
250
300
350

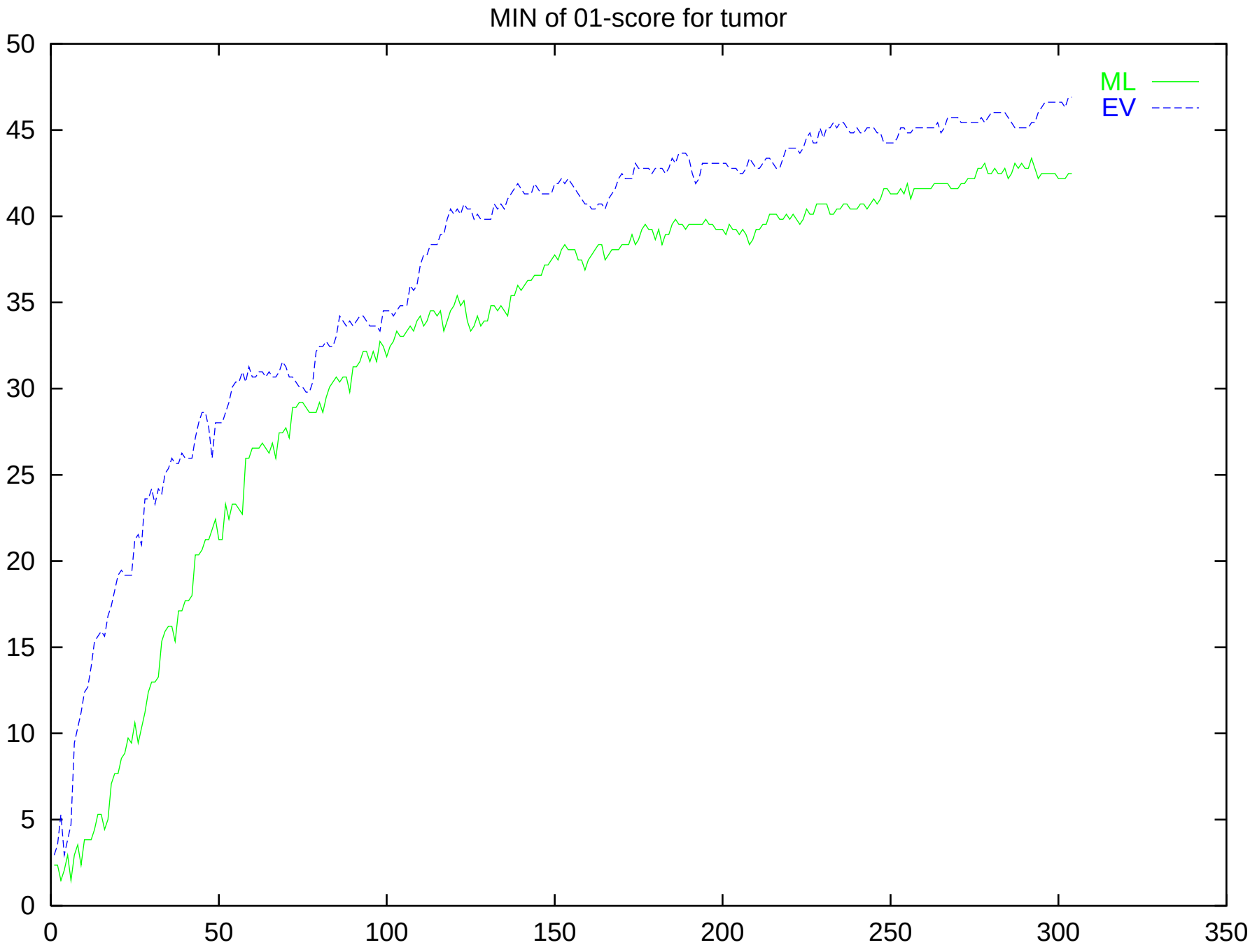

EV 01-score variance for tumor
45
40
35
30
25
20
15
10
5
0
0
50
100
150
200
250
300
350

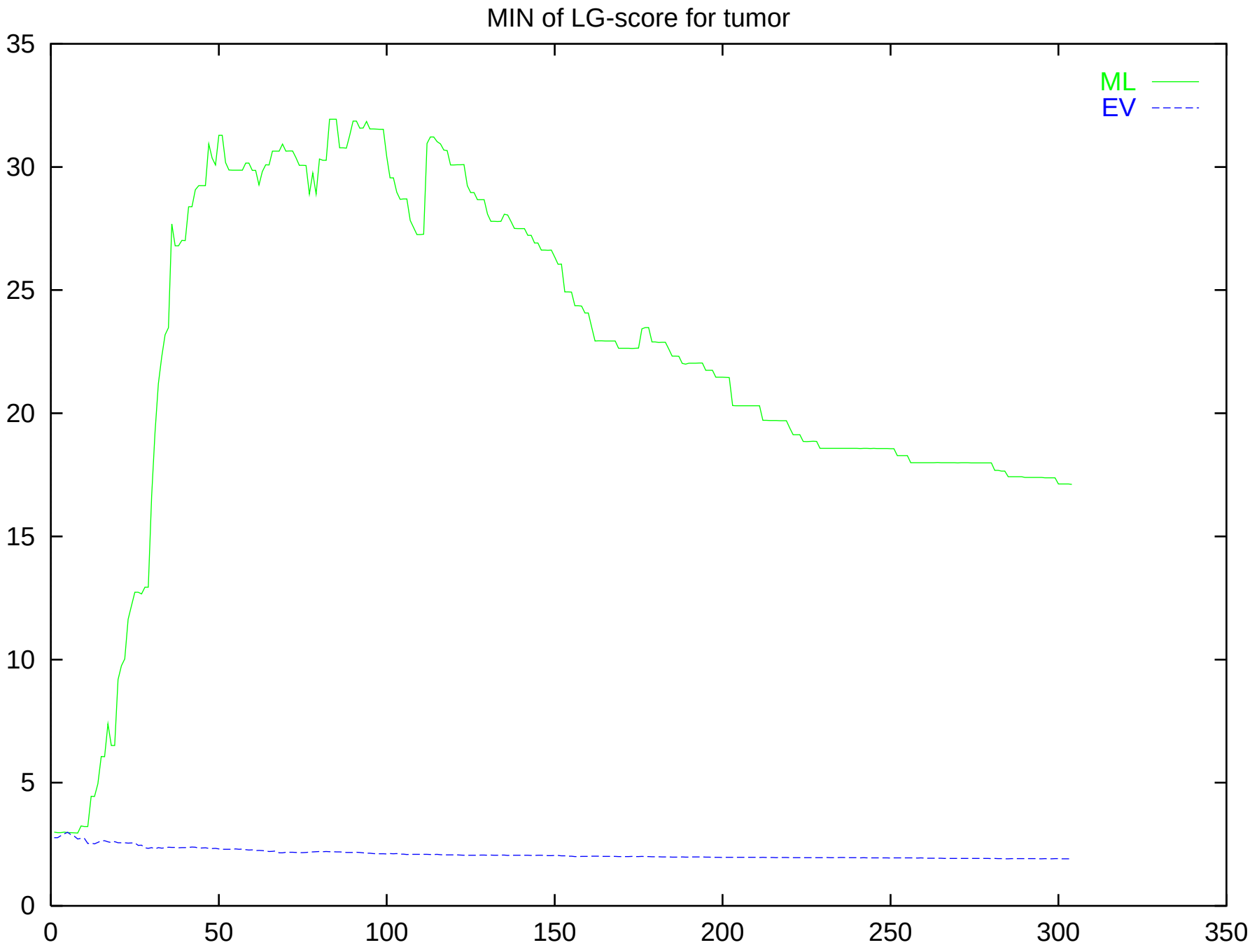

EV LG-score for tumor
MIN
MEAN
MAX
5
4.5
4
3.5
3
2.5
2
1.5
0
50
100
150
200
250
300
350

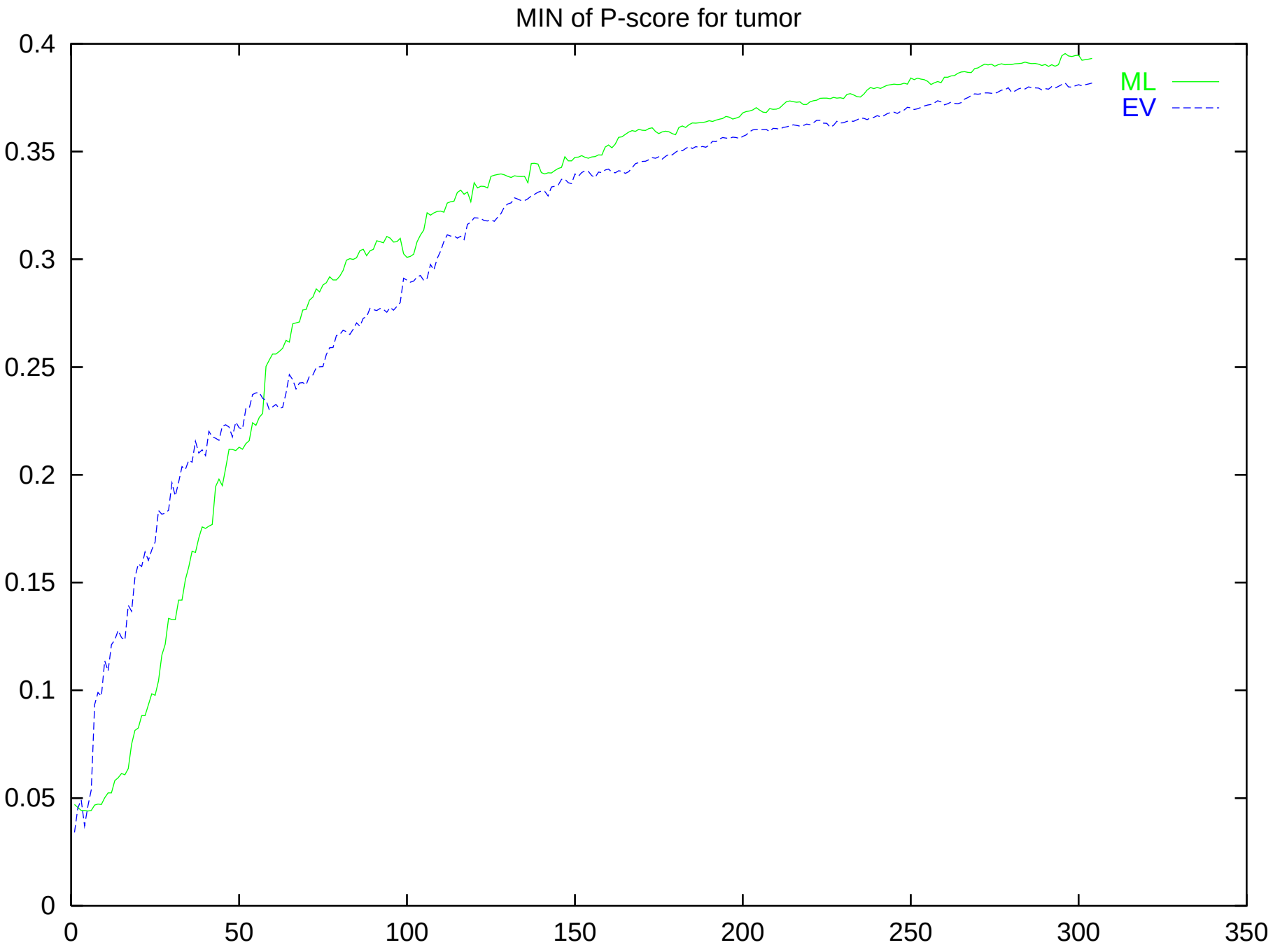

EV LG-score variance for tumor
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
50
100
150
200
250
300
350

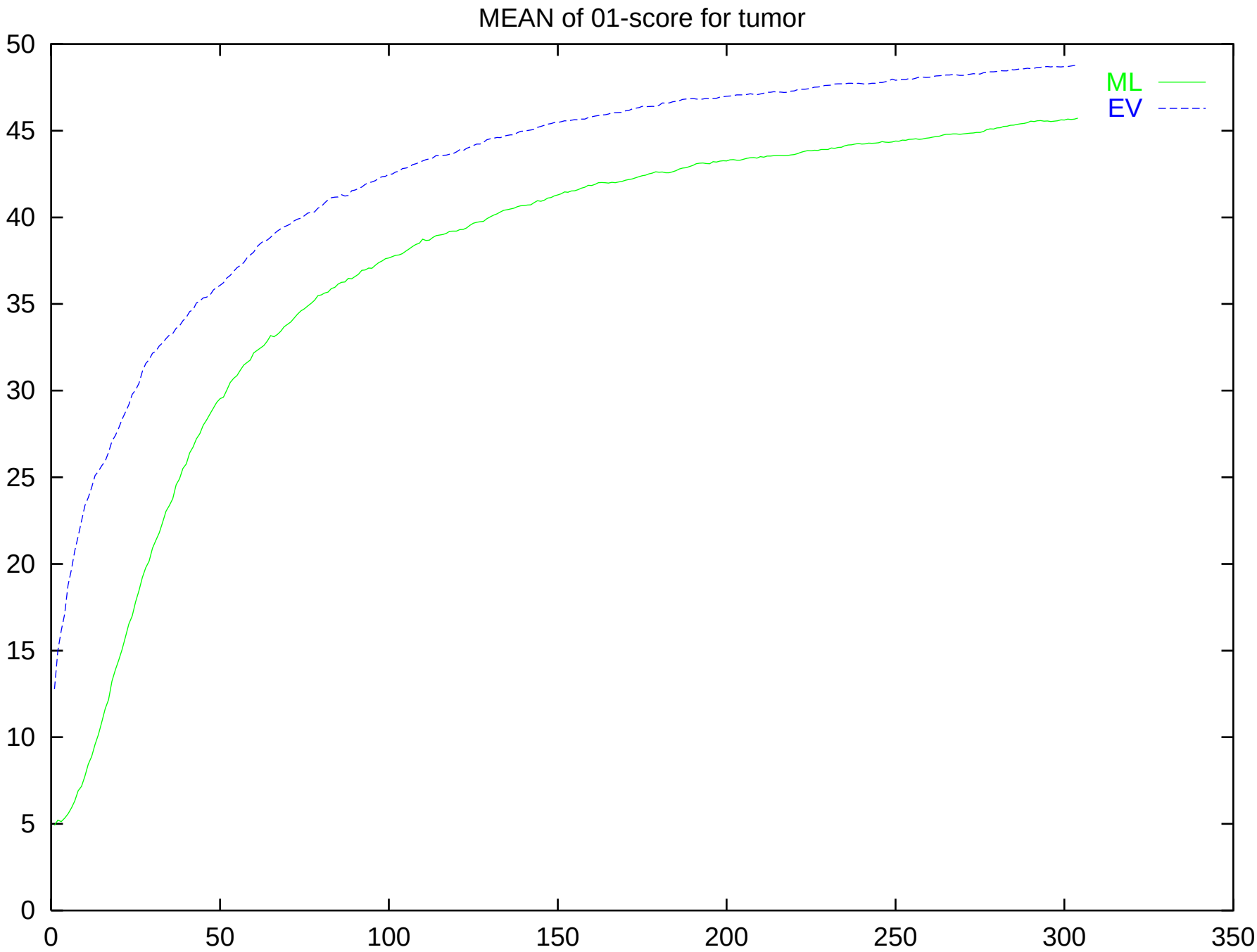

EV P-score for tumor
MIN
MEAN
MAX
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
50
100
150
200
250
300
350

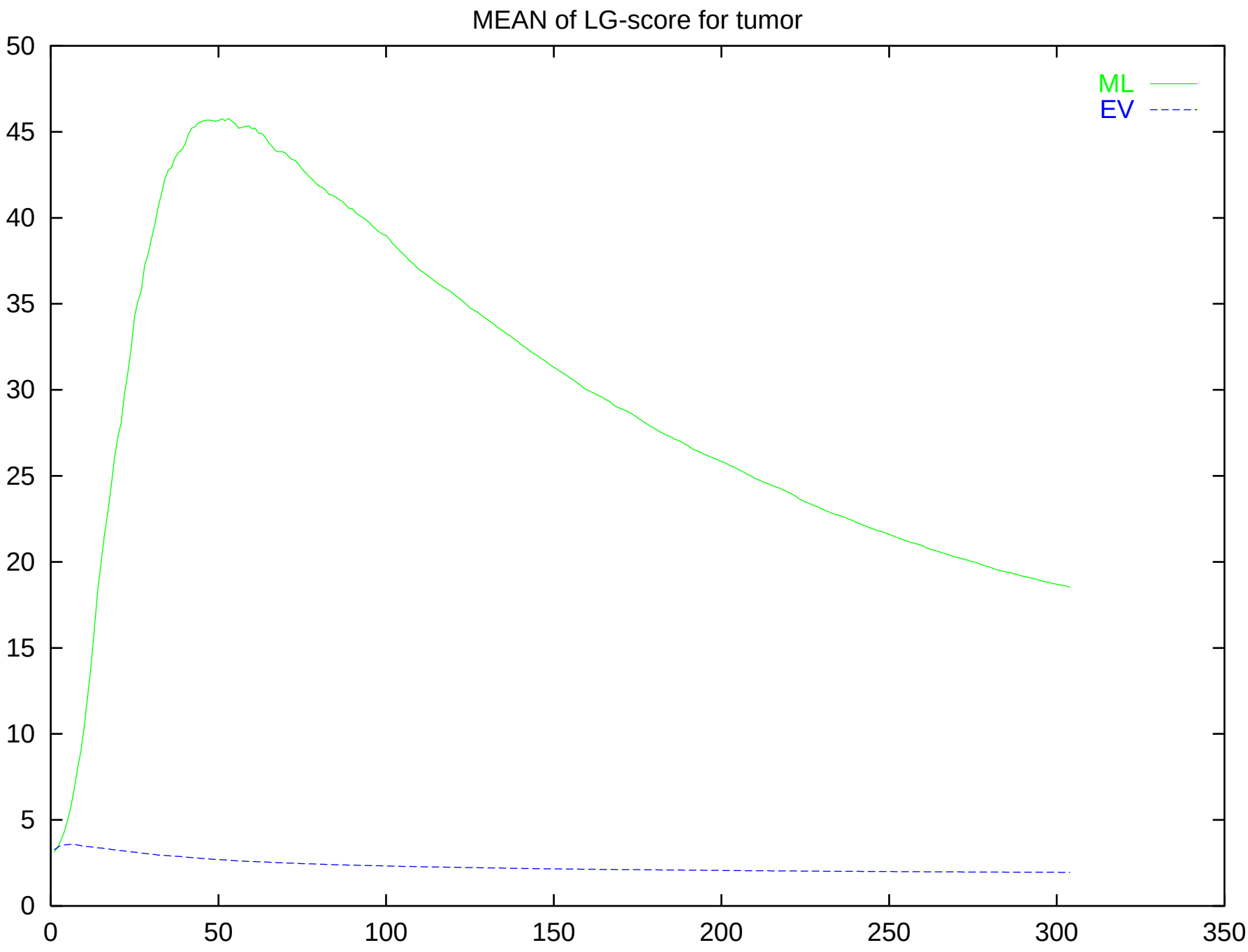

EV P-score variance for tumor
0.0014
0.0012
0.001
0.0008
0.0006
0.0004
0.0002
0
0
50
100
150
200
250
300
350

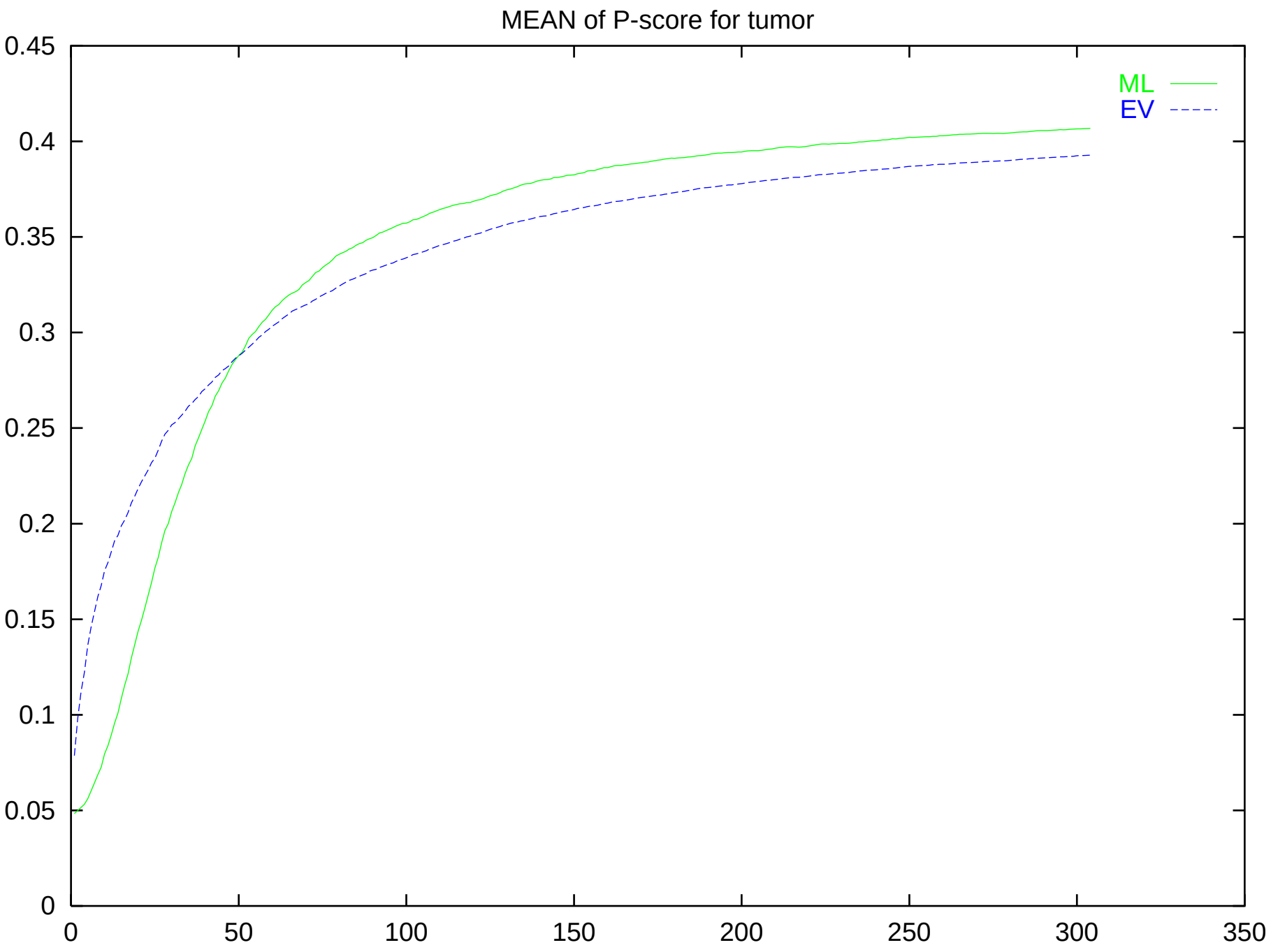

MIN of 01-score for tumor
ML
EV
0
5
10
15
20
25
30
35
40
45
50
0
50
100
150
200
250
300
350

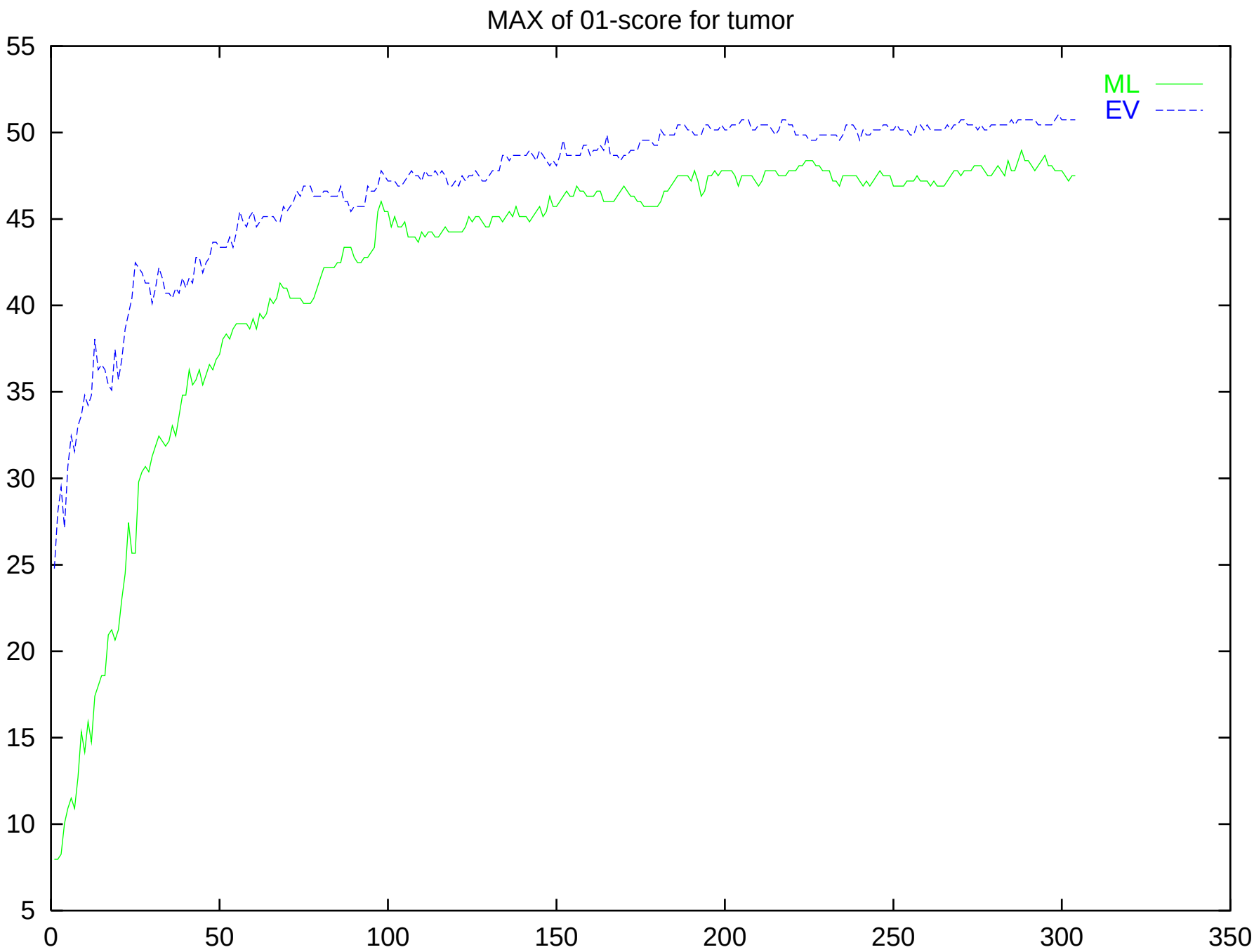

MIN of LG-score for tumor
ML
EV
35
30
25
20
15
10
5
0
0
50
100
150
200
250
300
350

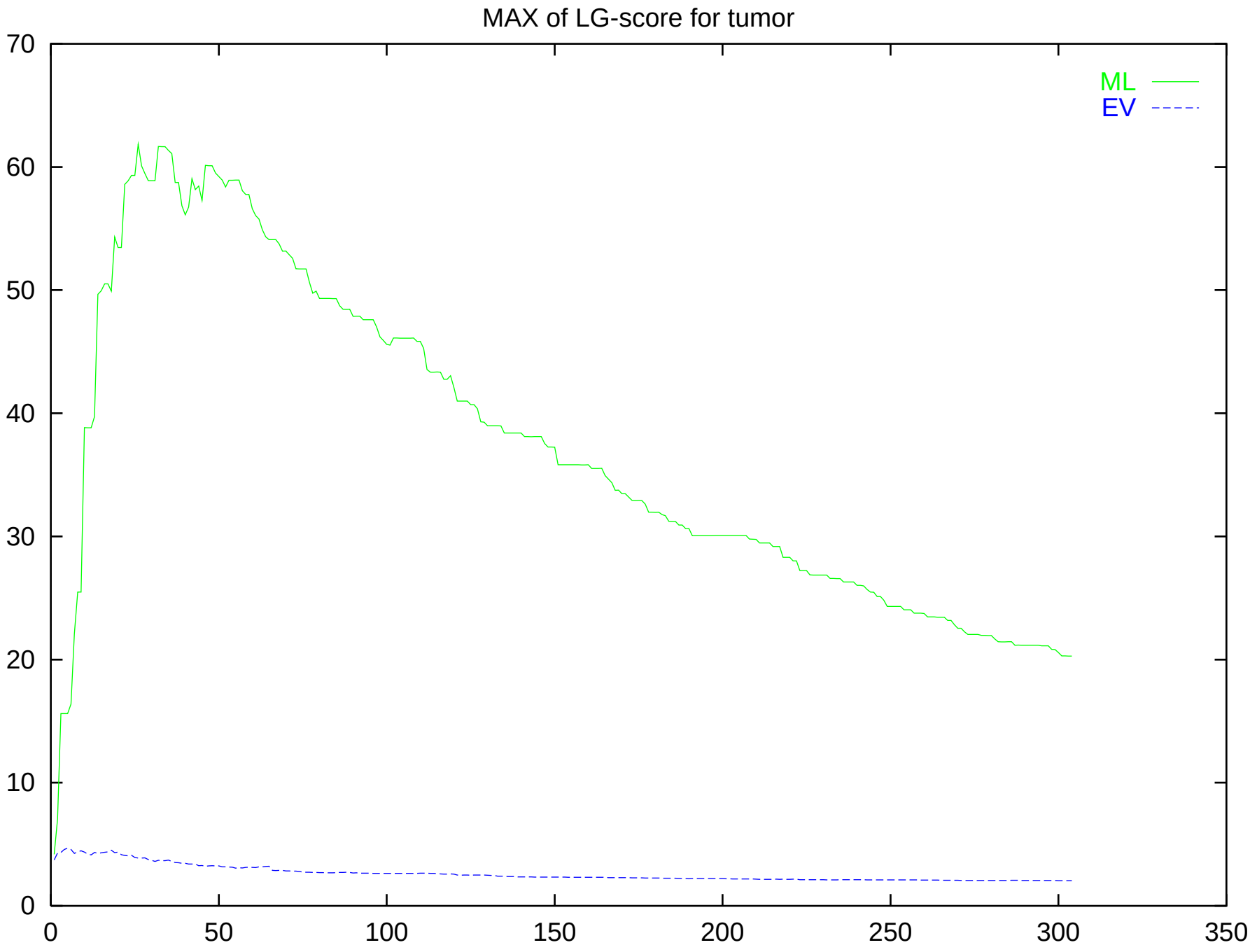

MIN of P-score for tumor
ML
EV
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
50
100
150
200
250
300
350

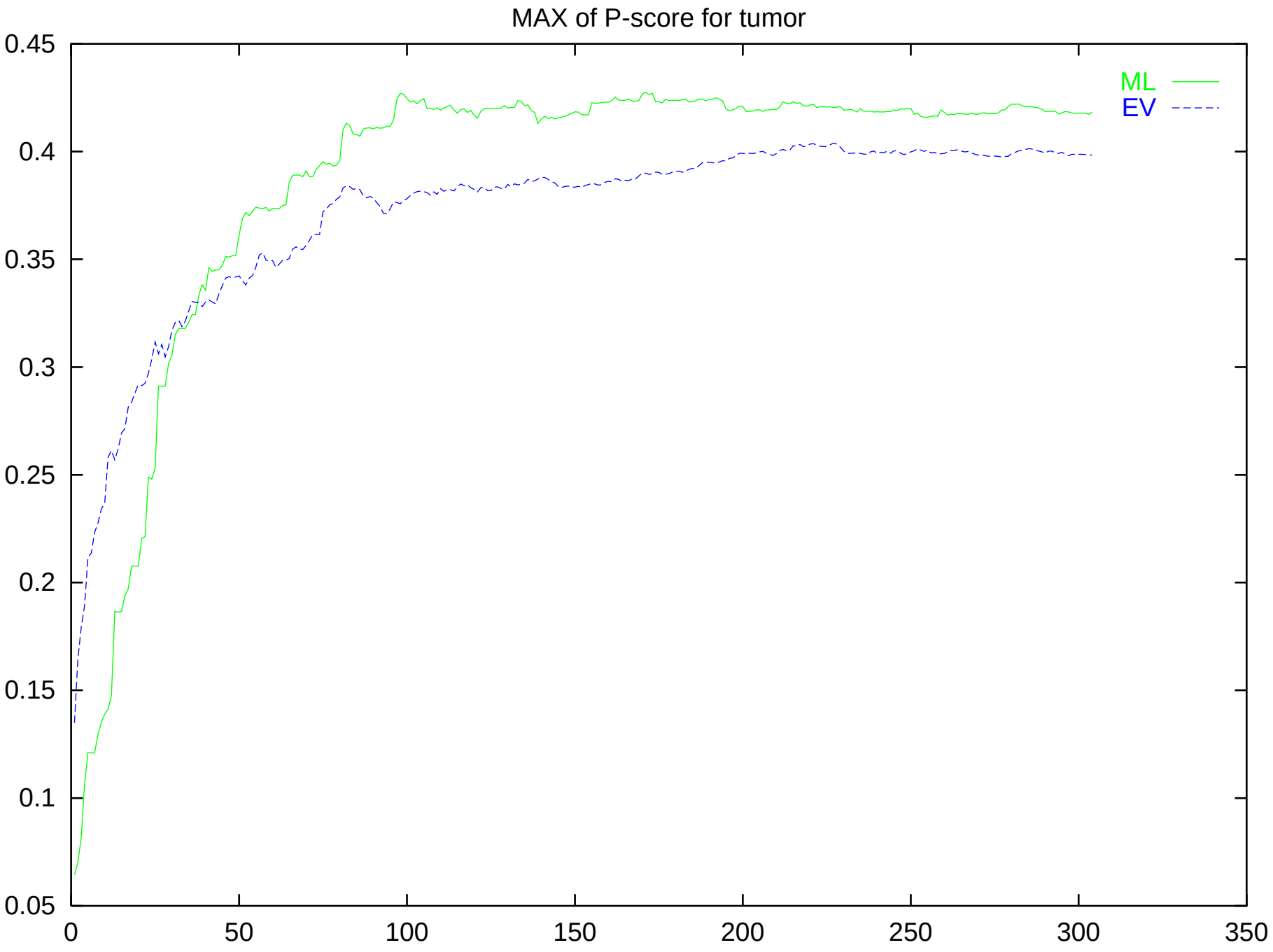

MEAN of 01-score for tumor
ML
EV
0
5
10
15
20
25
30
35
40
45
50
0
50
100
150
200
250
300
350

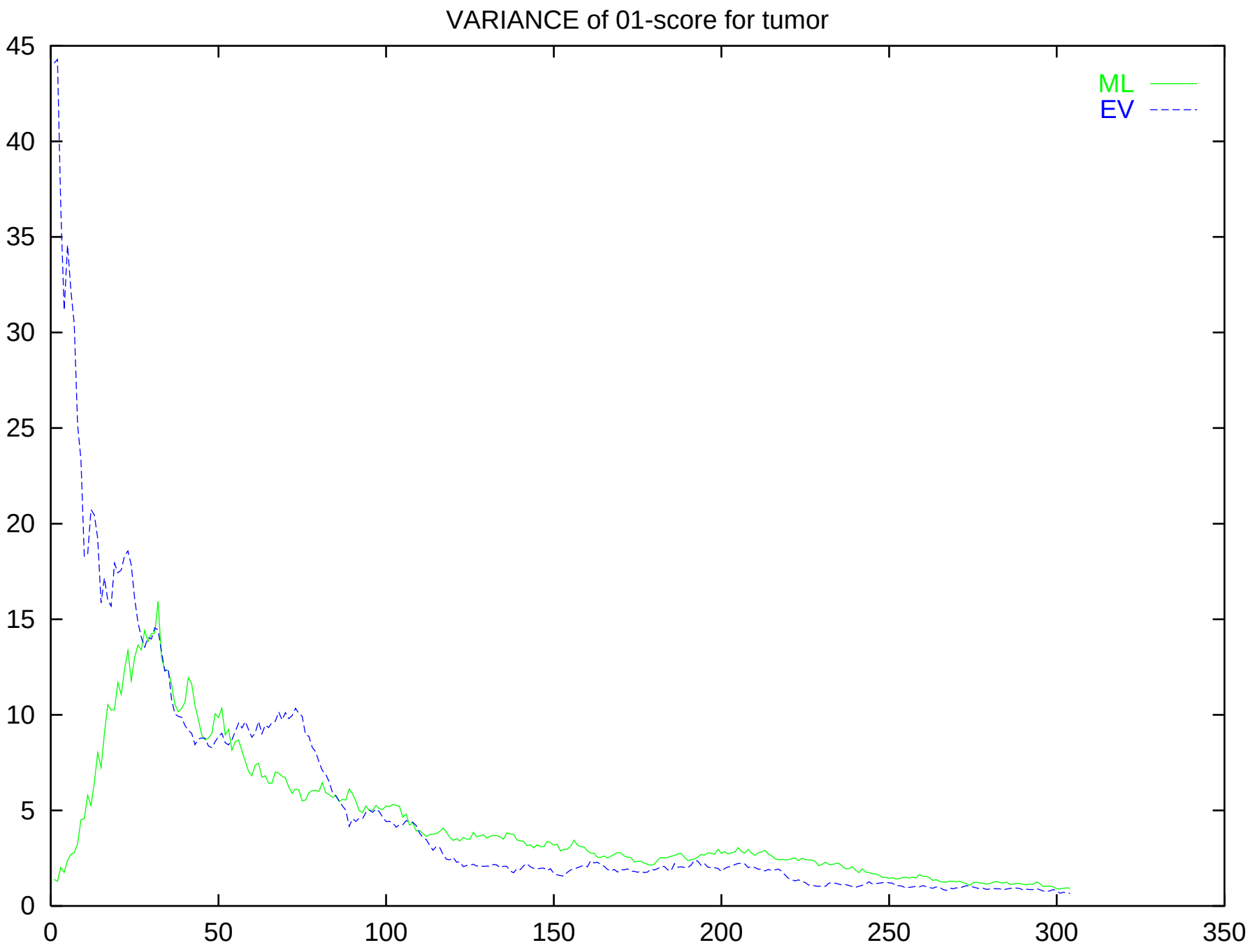

MEAN of LG-score for tumor
ML
EV
50
45
40
35
30
25
20
15
10
5
0
0
50
100
150
200
250
300
350

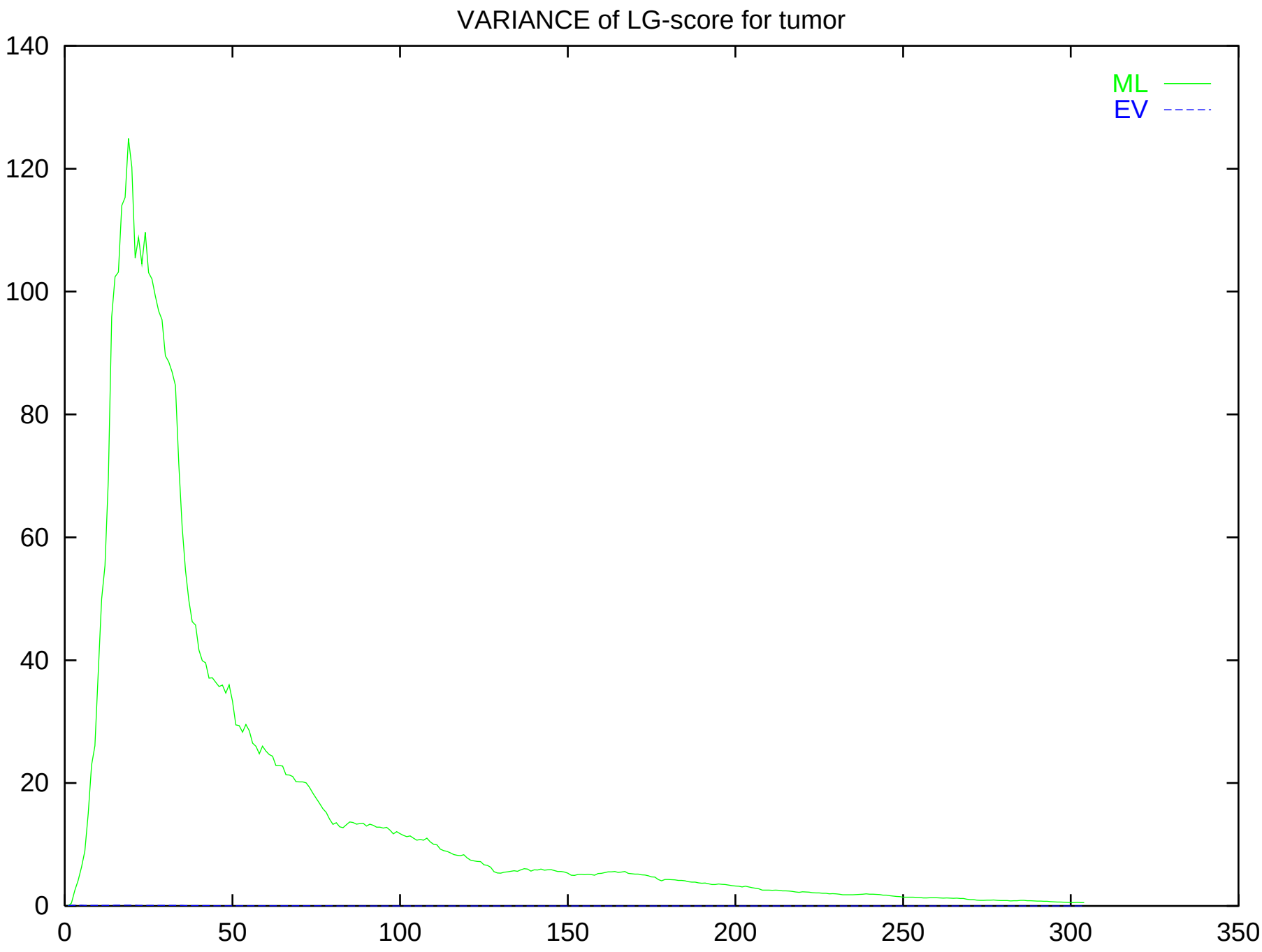

MEAN of P-score for tumor
ML
EV
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
50
100
150
200
250
300
350

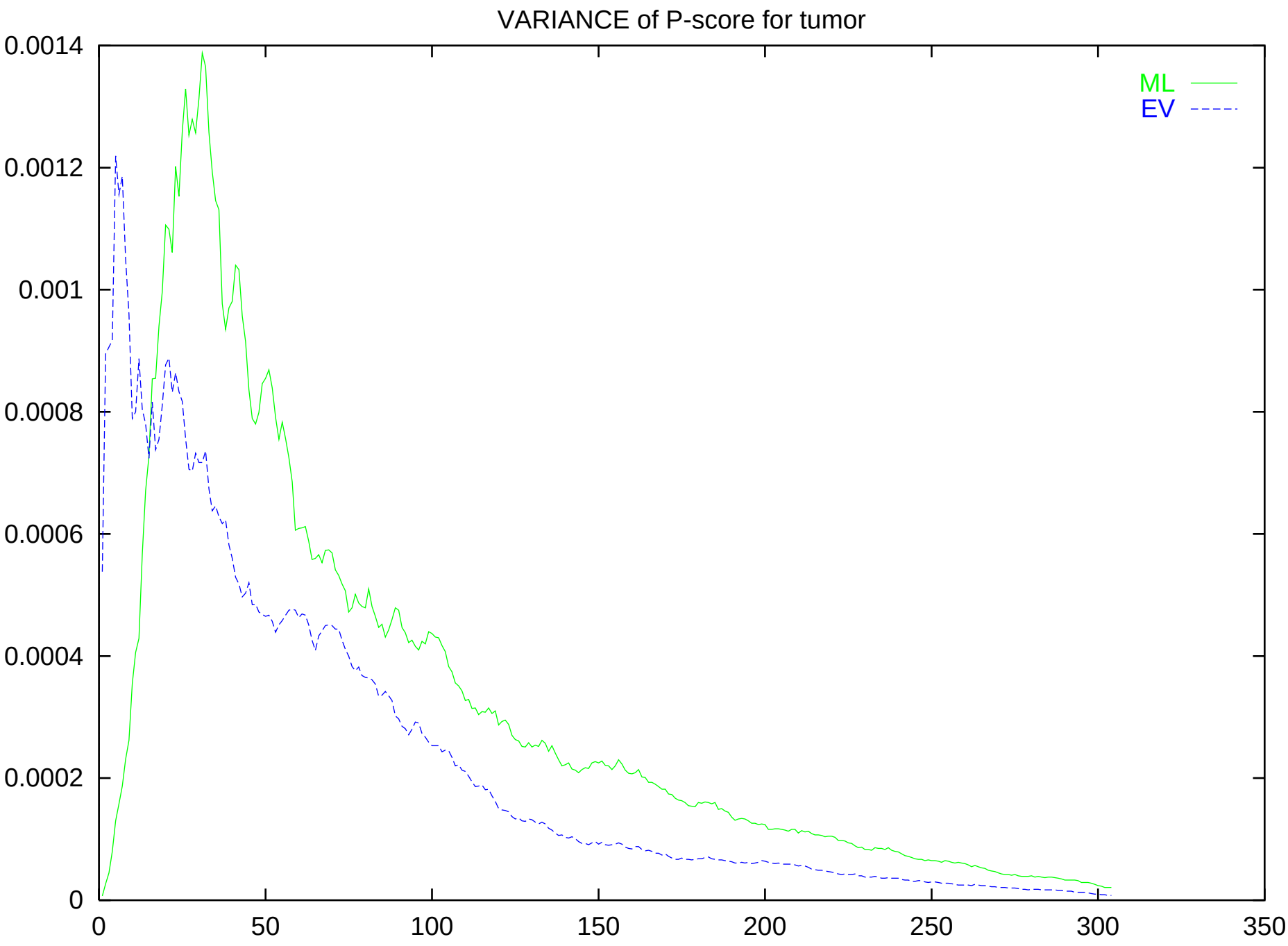

MAX of 01-score for tumor
ML
EV
55
50
45
40
35
30
25
20
15
10
5
0
50
100
150
200
250
300
350

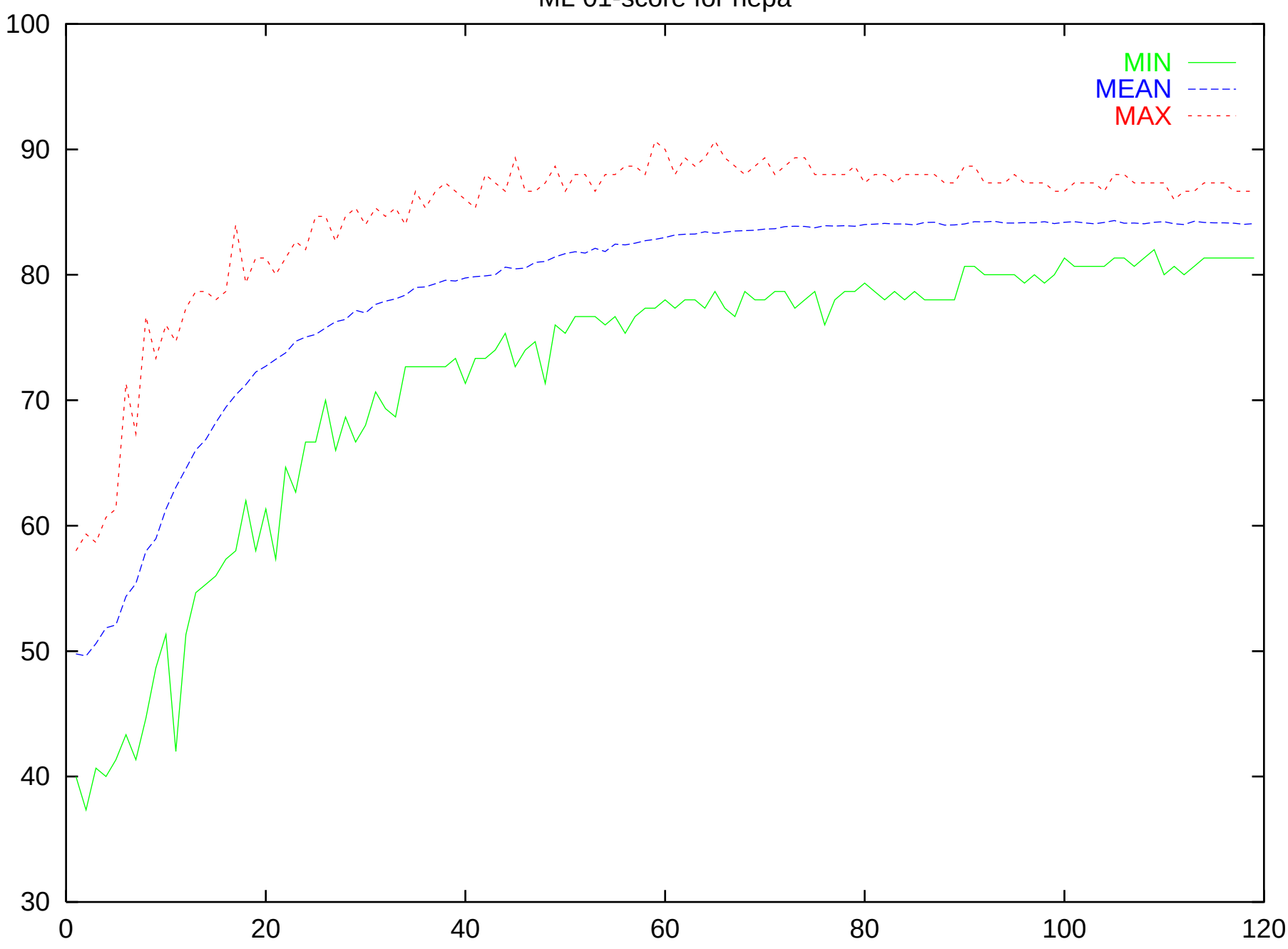

MAX of LG-score for tumor
ML
EV
70
60
50
40
30
20
10
0
0
50
100
150
200
250
300
350

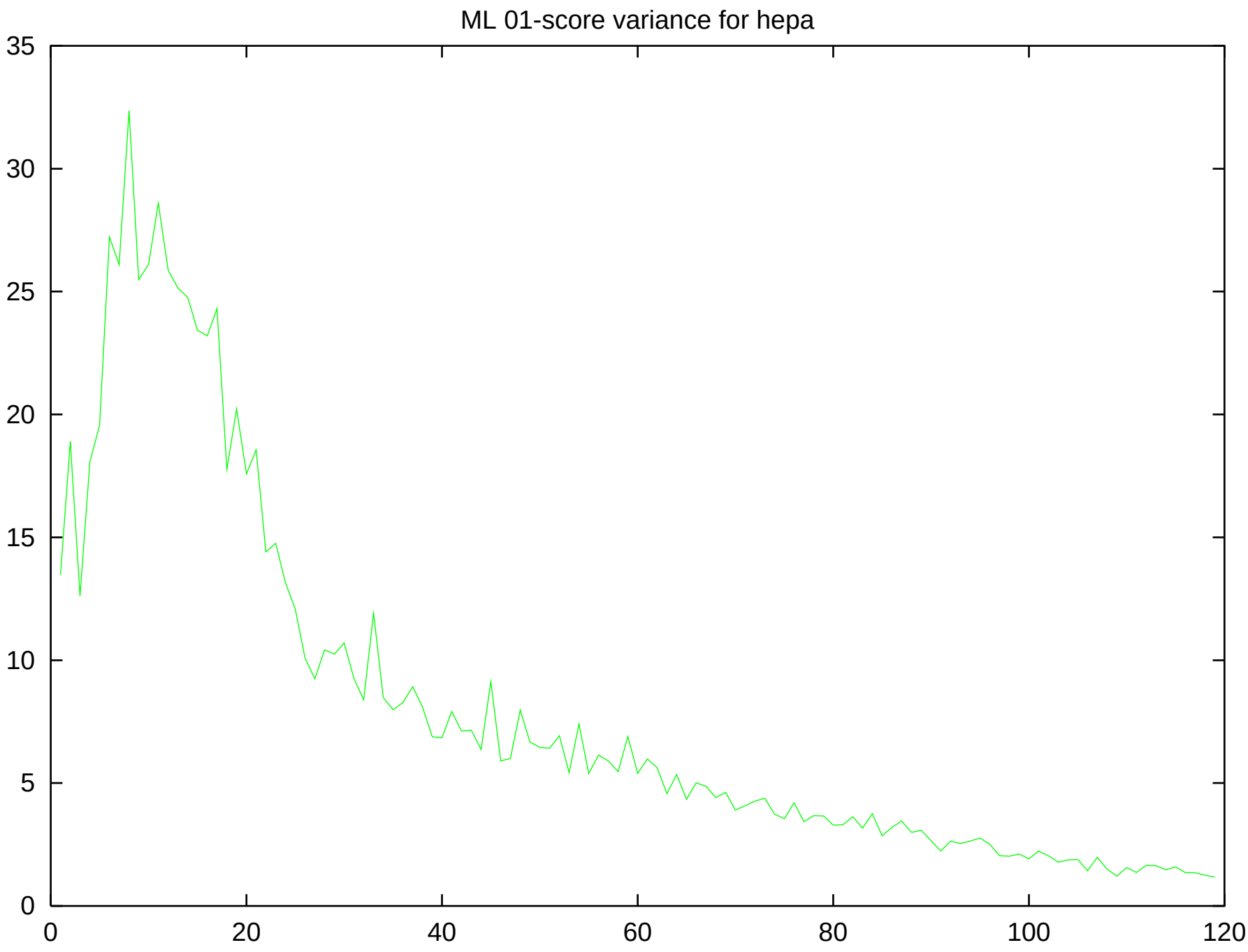

MAX of P-score for tumor
ML
EV
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
50
100
150
200
250
300
350

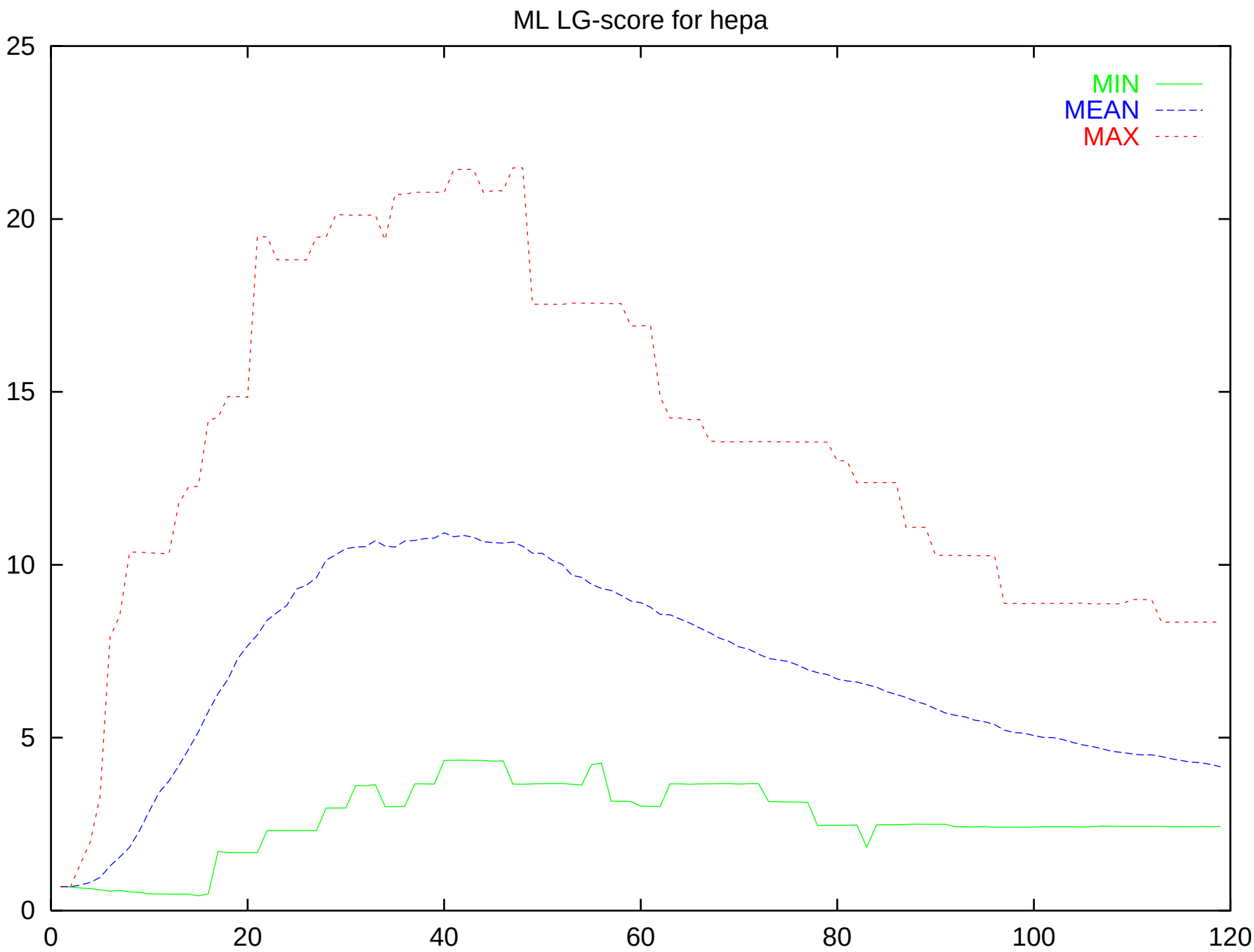

VARIANCE of 01-score for tumor
ML
EV
45
40
35
30
25
20
15
10
5
0
0
50
100
150
200
250
300
350

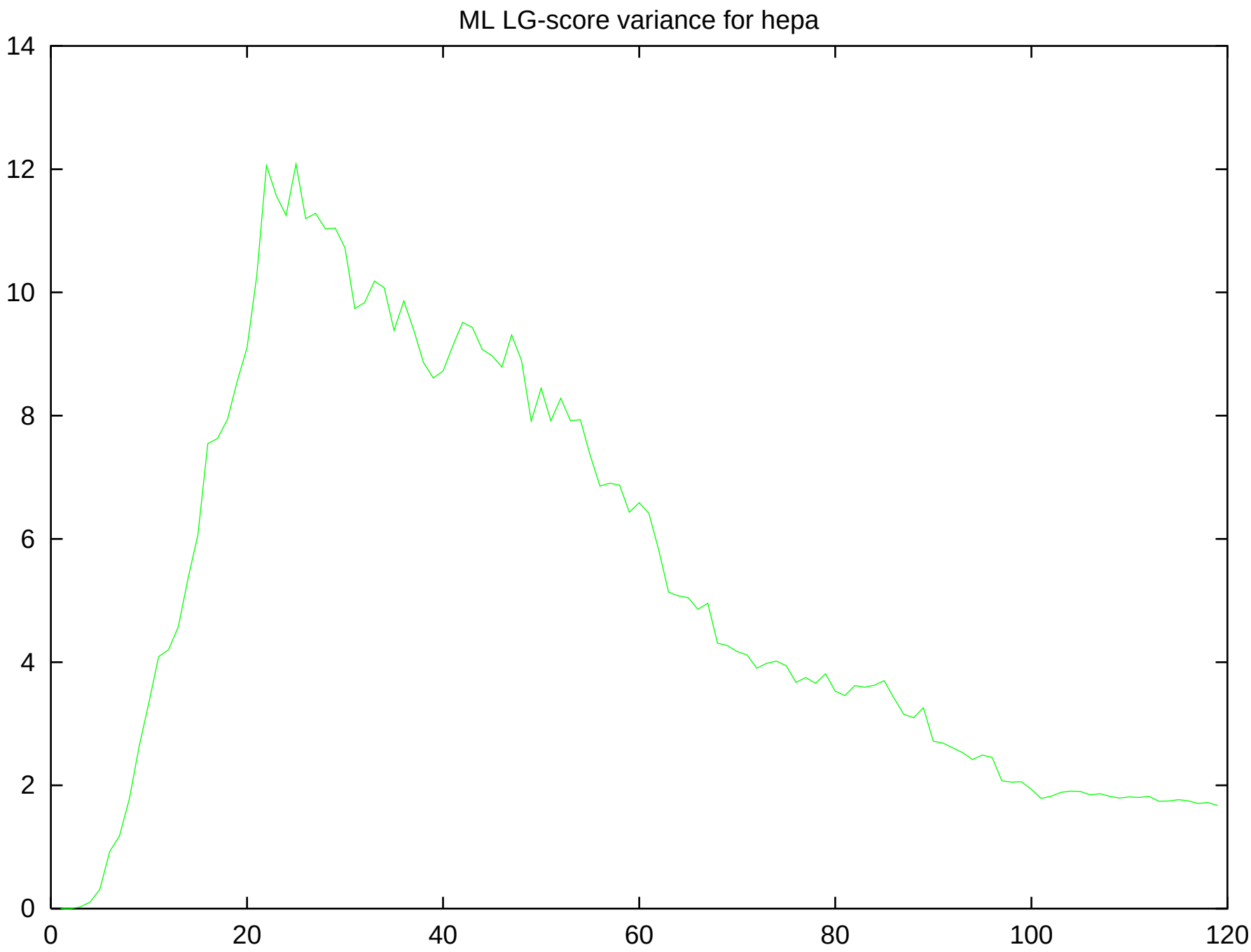

VARIANCE of LG-score for tumor
ML
EV
140
120
100
80
60
40
20
0
0
50
100
150
200
250
300
350

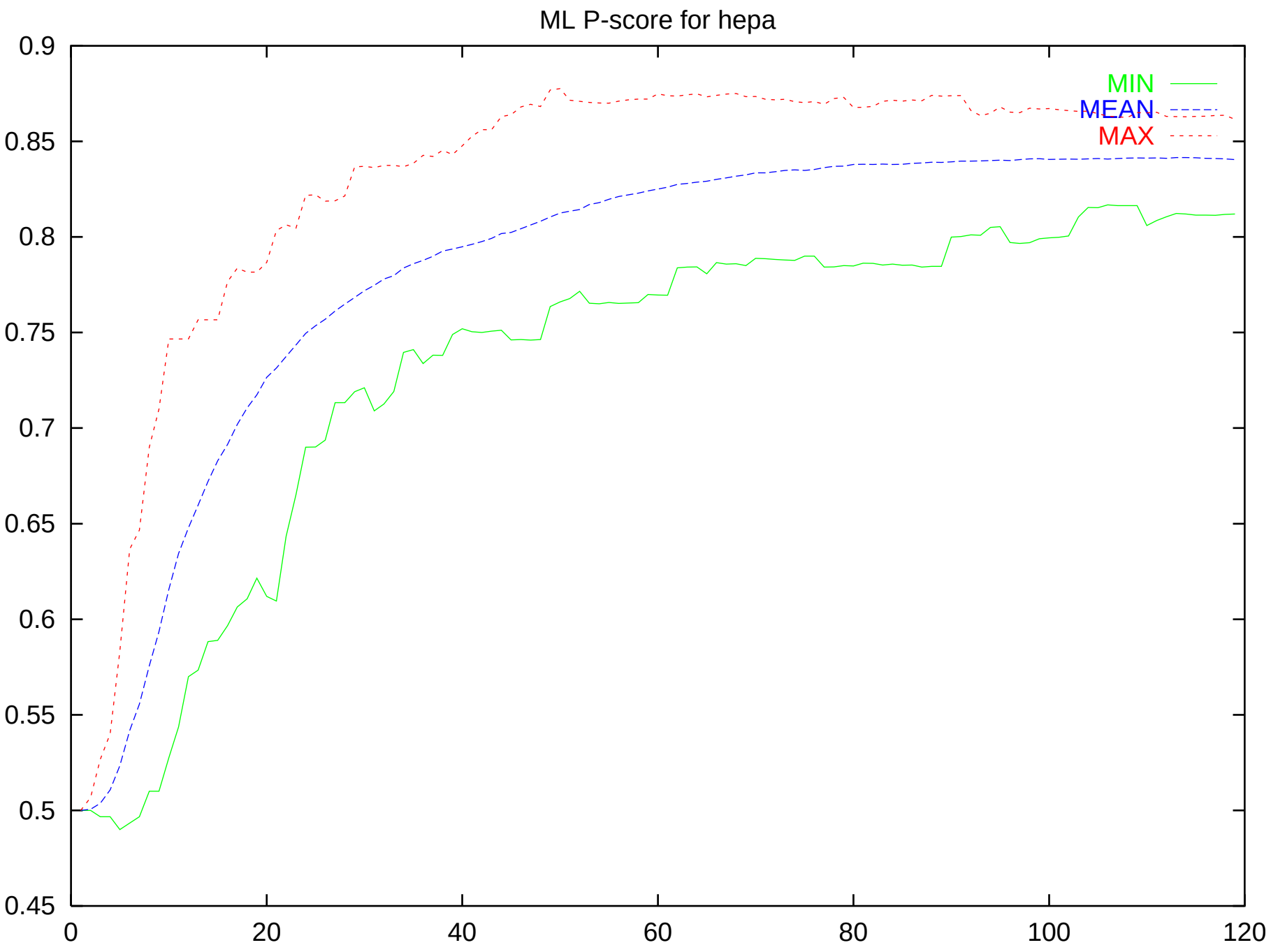

VARIANCE of P-score for tumor
ML
EV
0.0014
0.0012
0.001
0.0008
0.0006
0.0004
0.0002
0
0
50
100
150
200
250
300
350

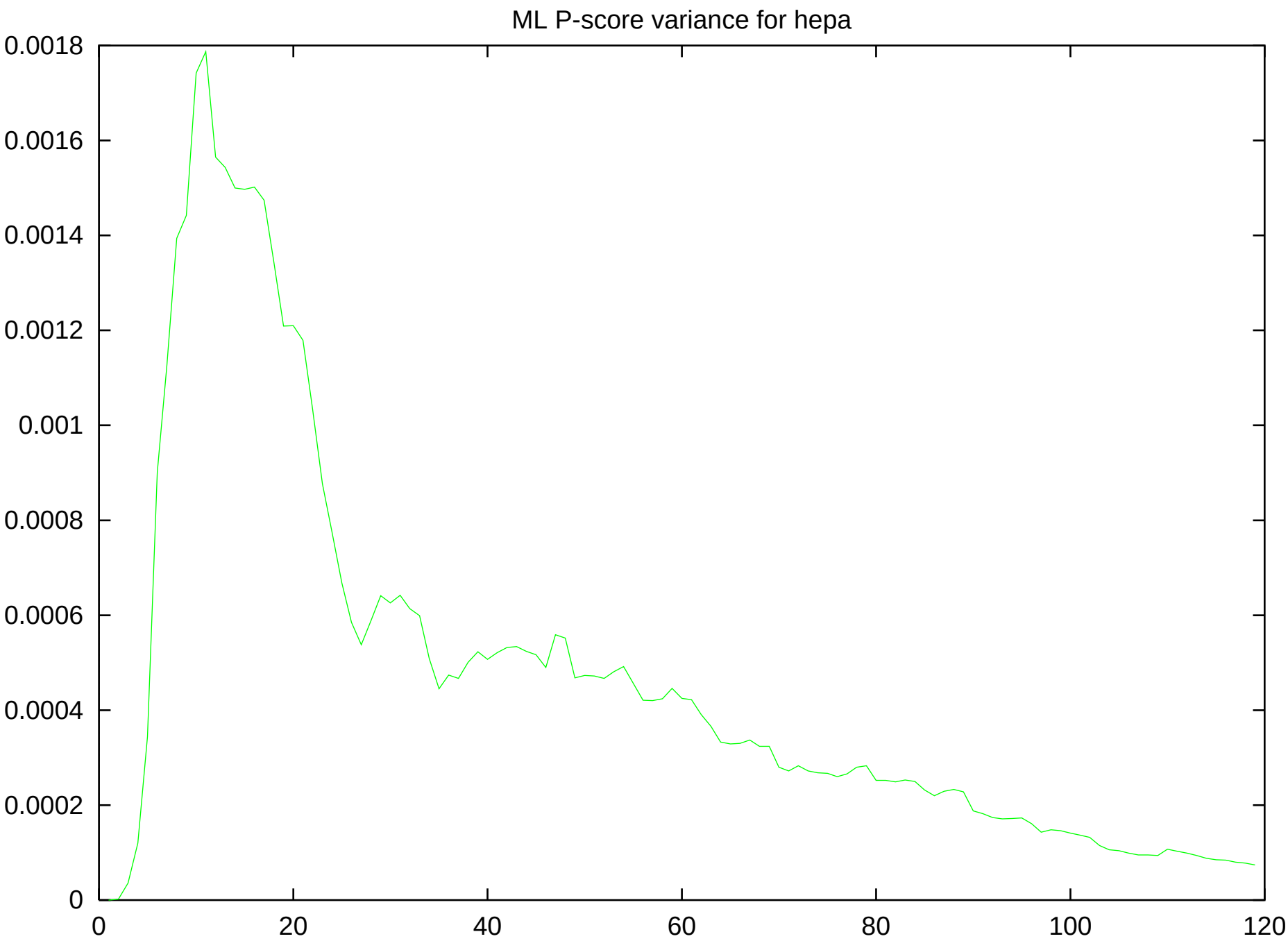

ML 01-score for hepa
MIN
MEAN
MAX
100
90
80
70
60
50
40
30
0
20
40
60
80
100
120

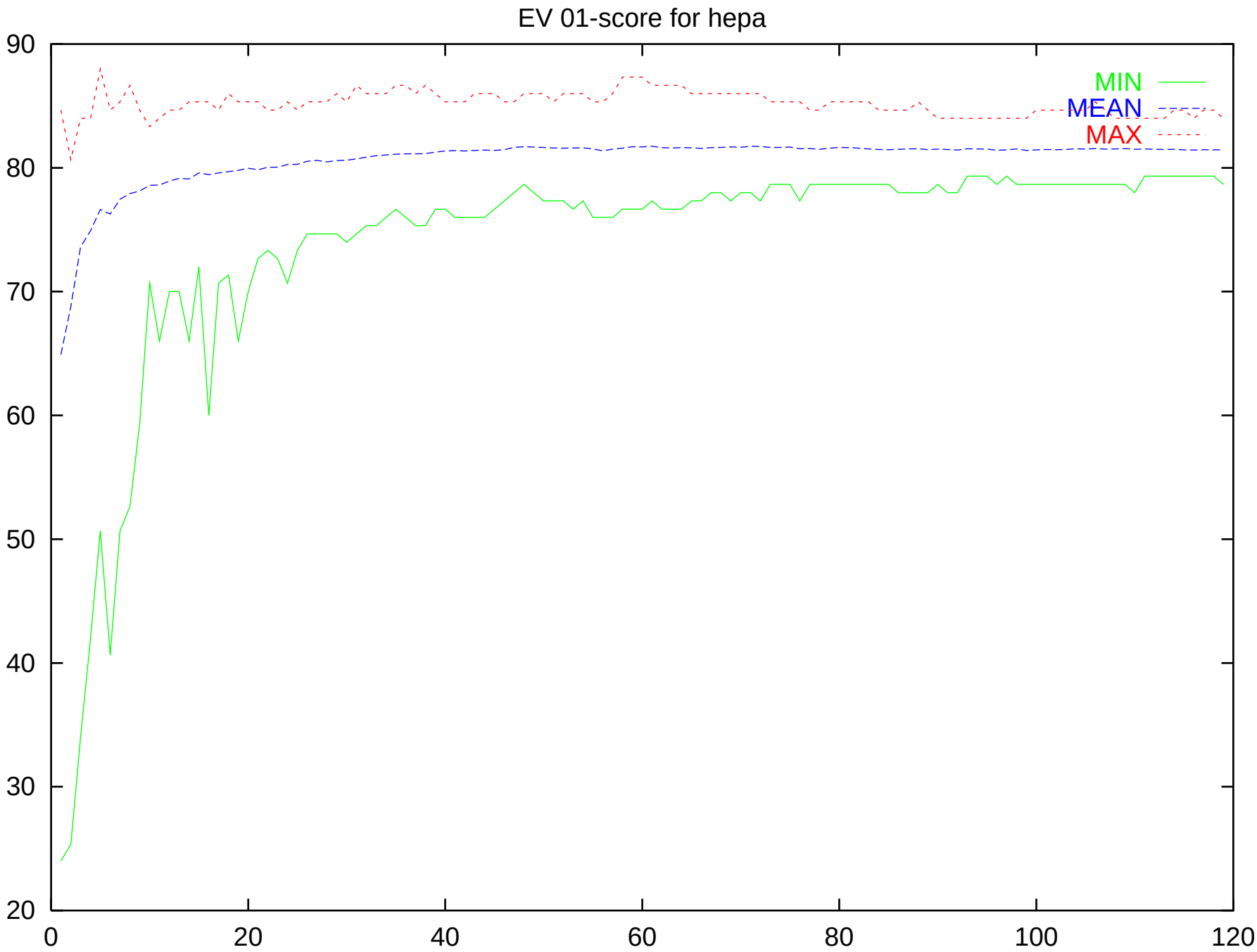

ML 01-score variance for hepa
35
30
25
20
15
10
5
0
0
20
40
60
80
100
120

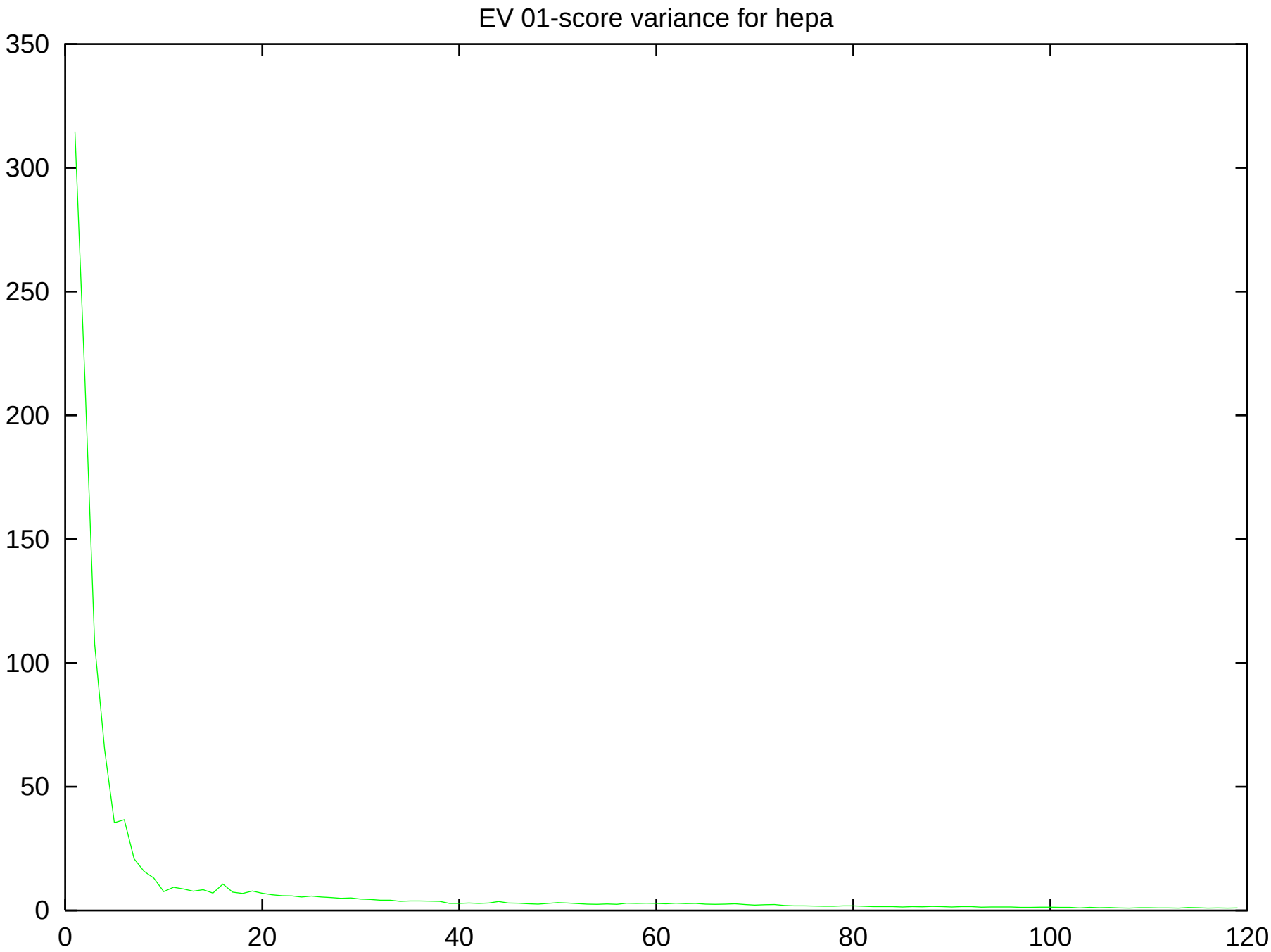

ML LG-score for hepa
MIN
MEAN
MAX
25
20
15
10
5
0
0
20
40
60
80
100
120

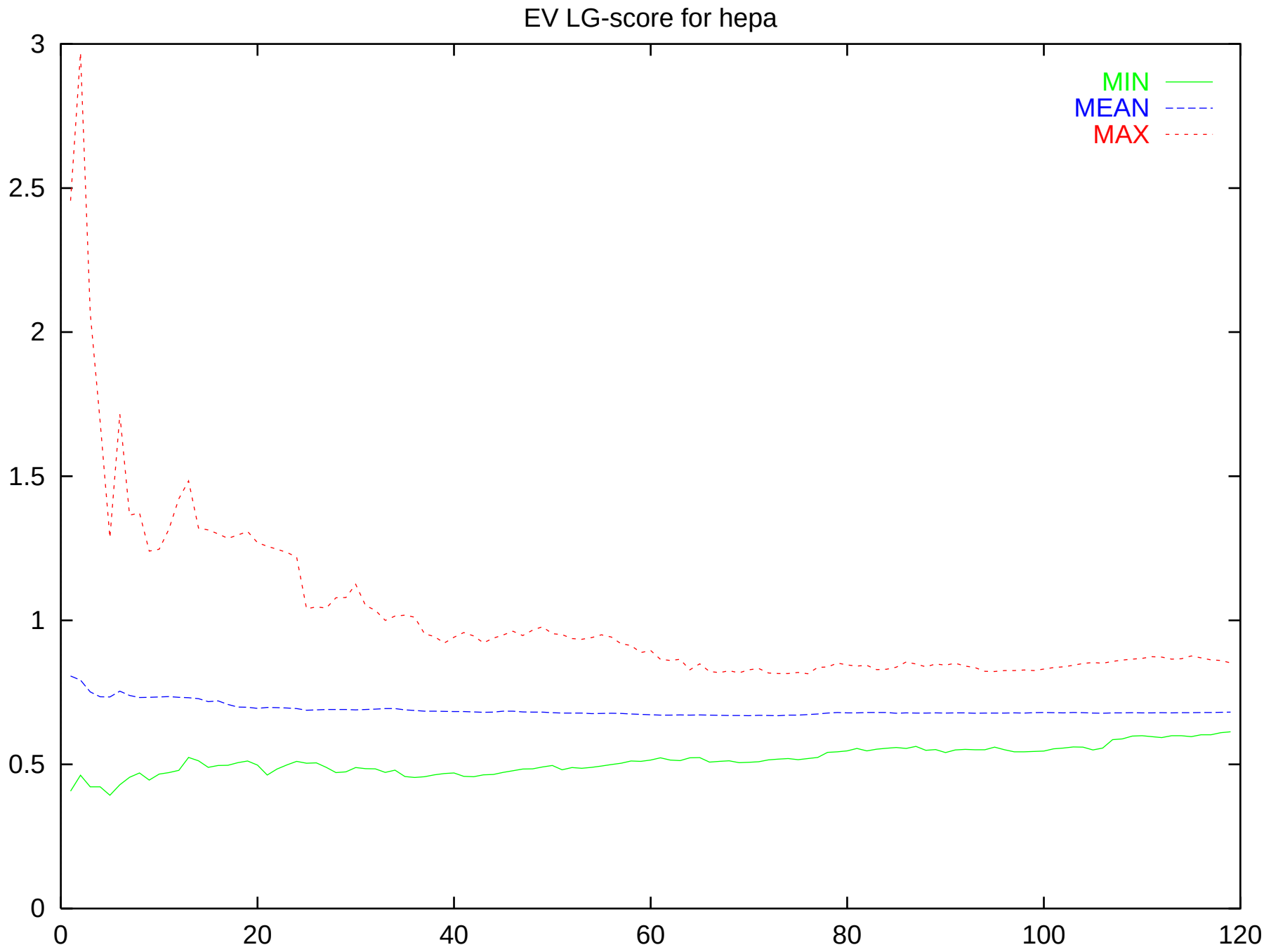

ML LG-score variance for hepa
14
12
10
8
6
4
2
0
0
20
40
60
80
100
120

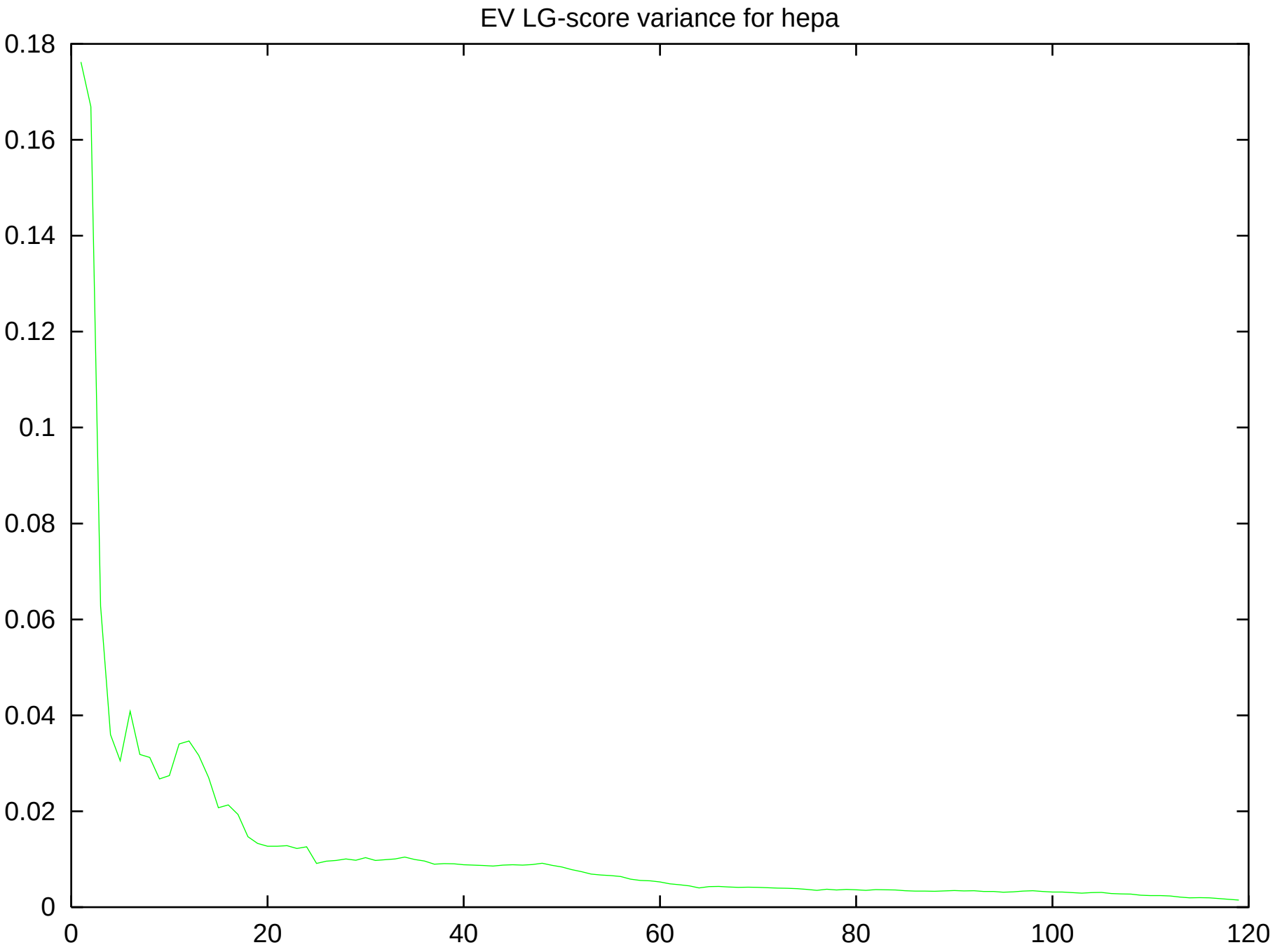

ML P-score for hepa
MIN
MEAN
MAX
0.9
0.85
0.8
0.75
0.7
0.65
0.6
0.55
0.5
0.45
0
20
40
60
80
100
120

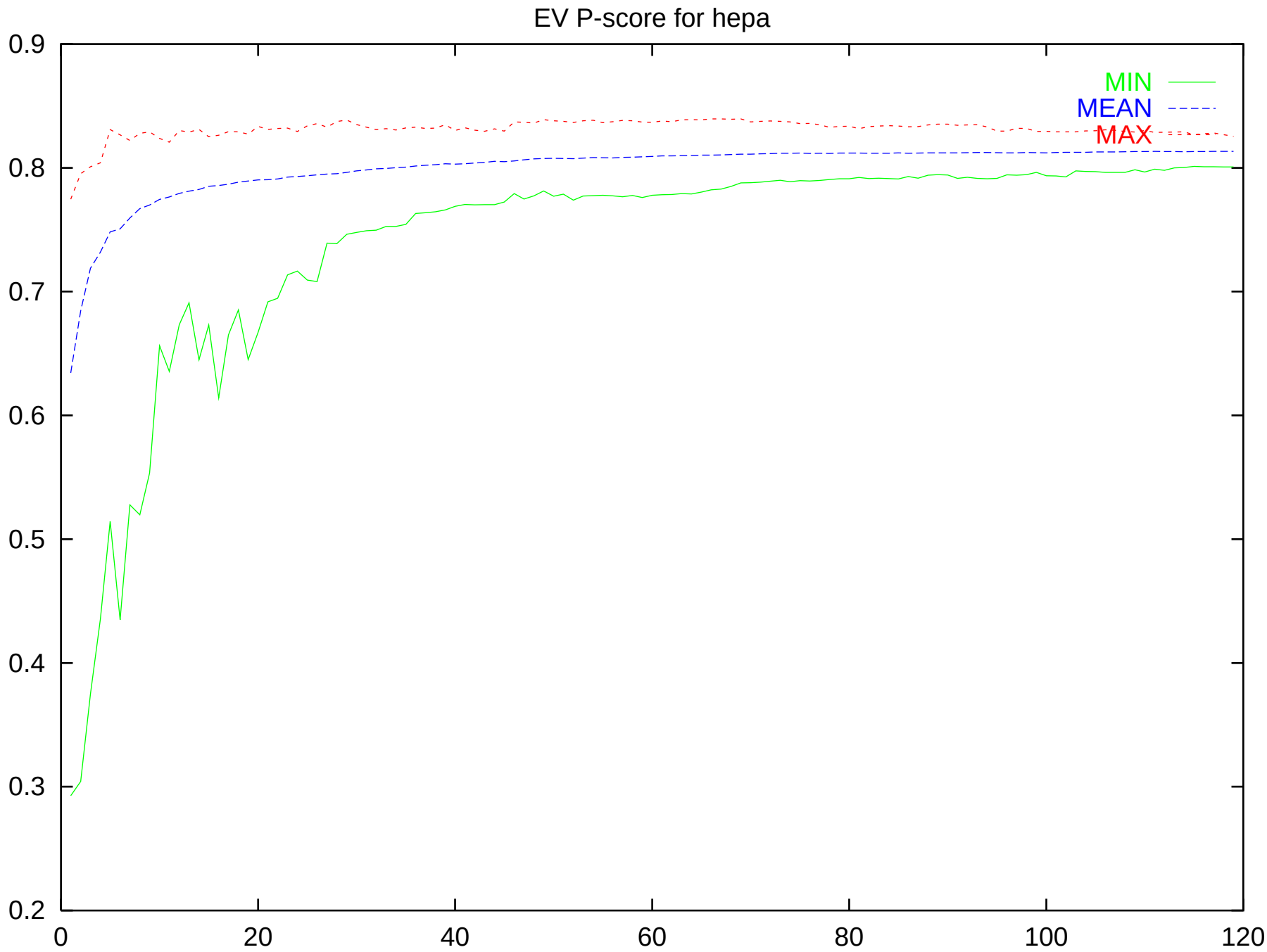

ML P-score variance for hepa
0.0018
0.0016
0.0014
0.0012
0.001
0.0008
0.0006
0.0004
0.0002
0
0
20
40
60
80
100
120

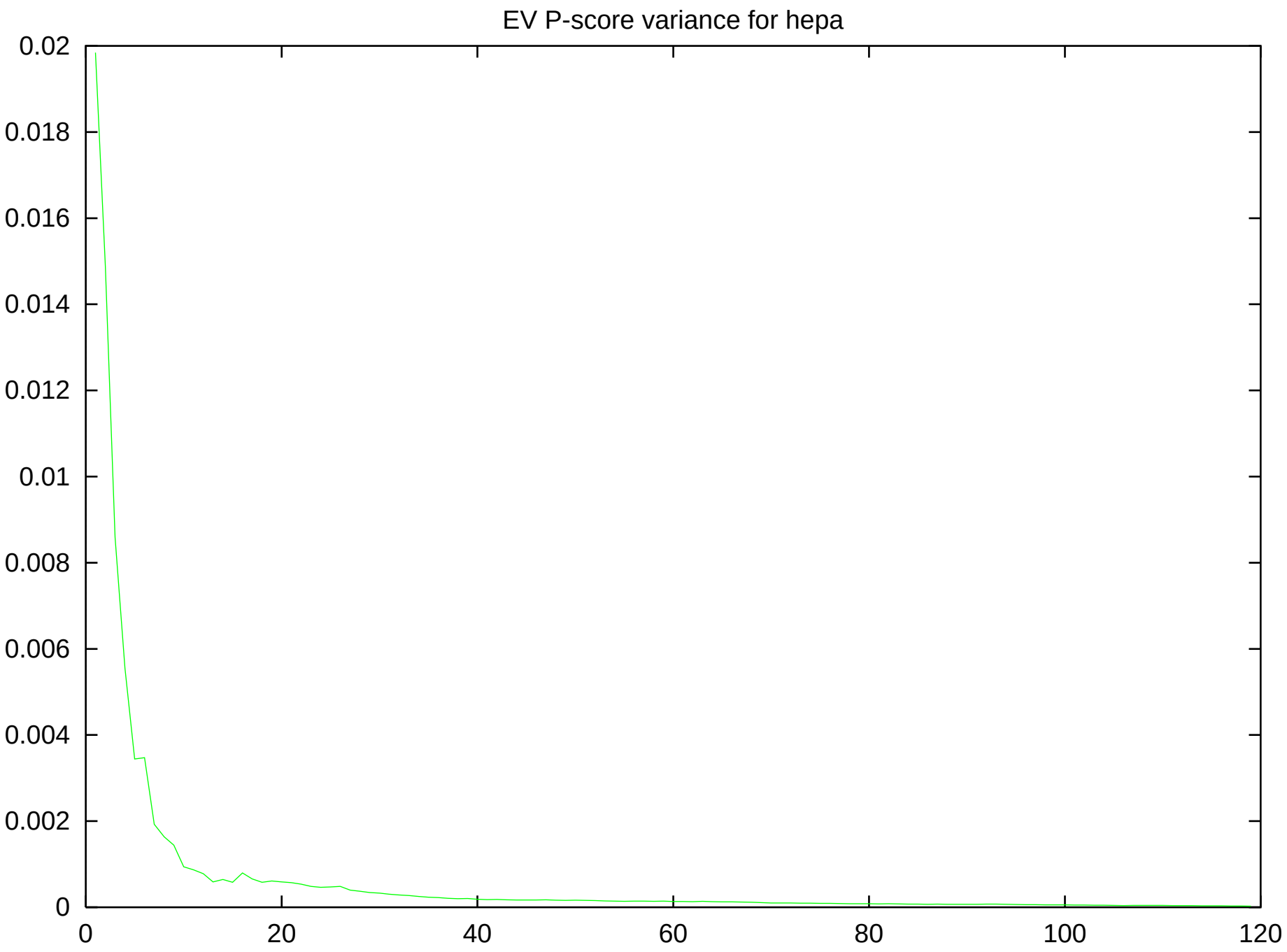

EV 01-score for hepa
MIN
MEAN
MAX
90
80
70
60
50
40
30
20
0
20
40
60
80
100
120

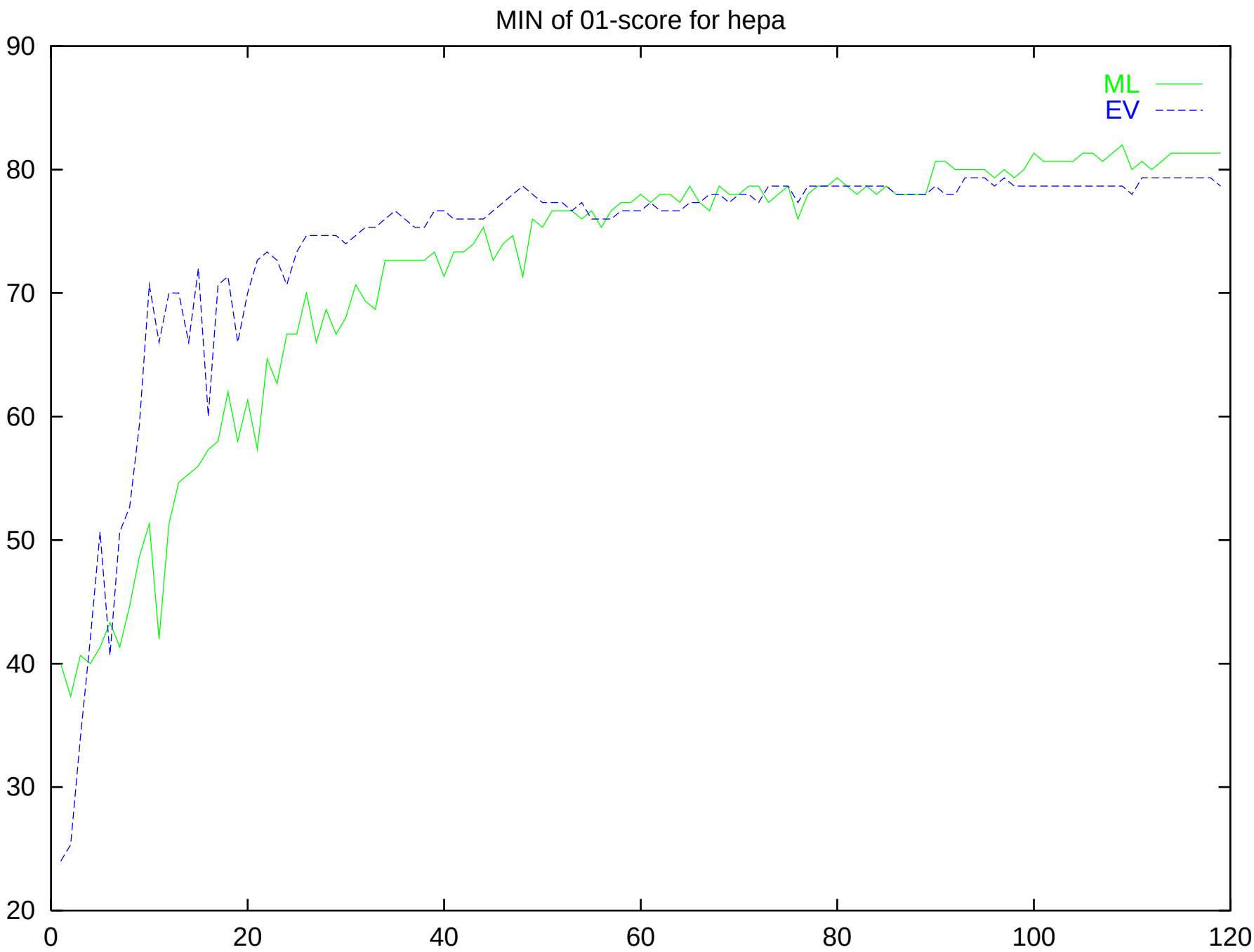

EV 01-score variance for hepa
350
300
250
200
150
100
50
0
0
20
40
60
80
100
120

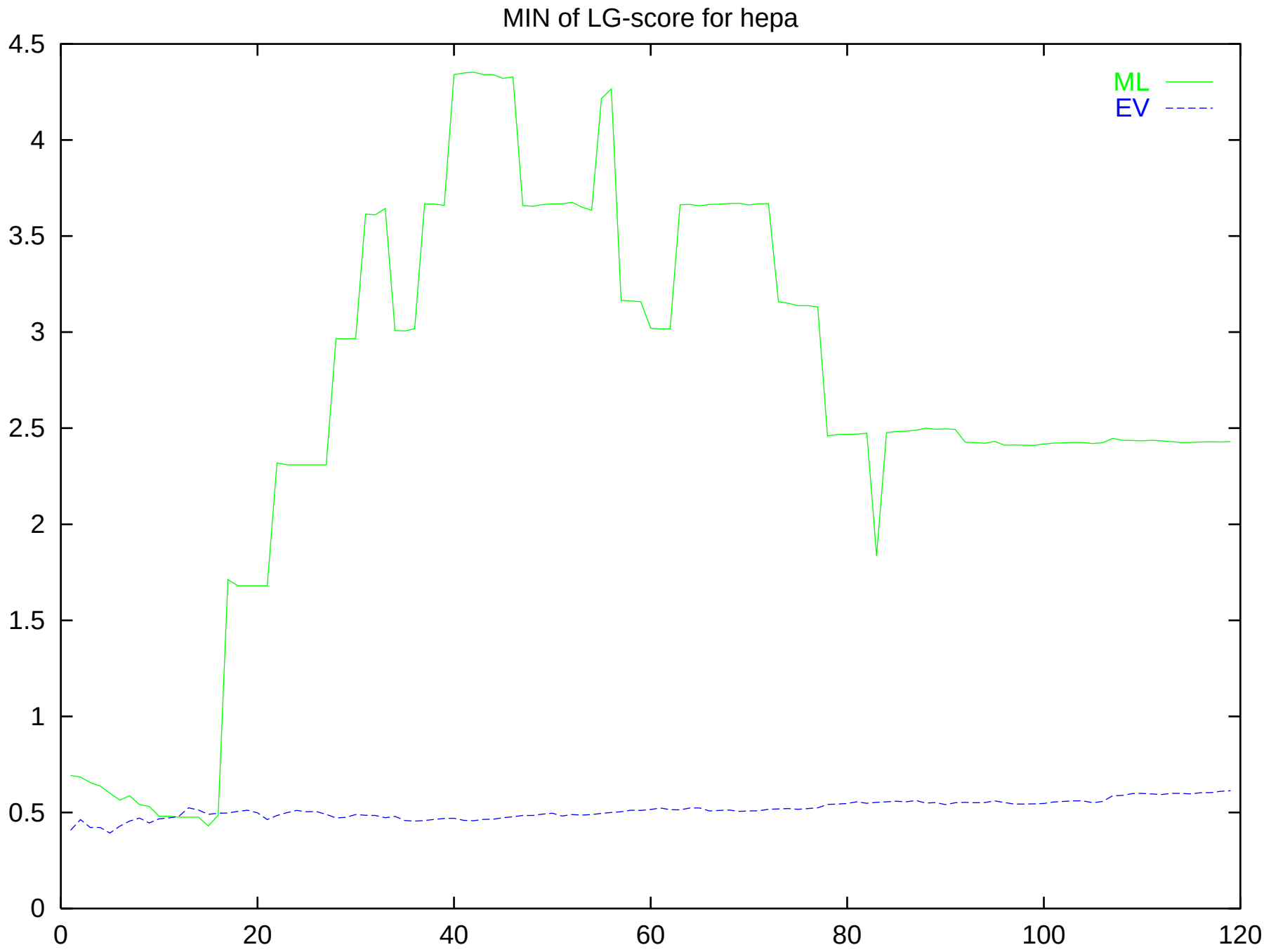

EV LG-score for hepa
MIN
MEAN
MAX
3
2.5
2
1.5
1
0.5
0
0
20
40
60
80
100
120

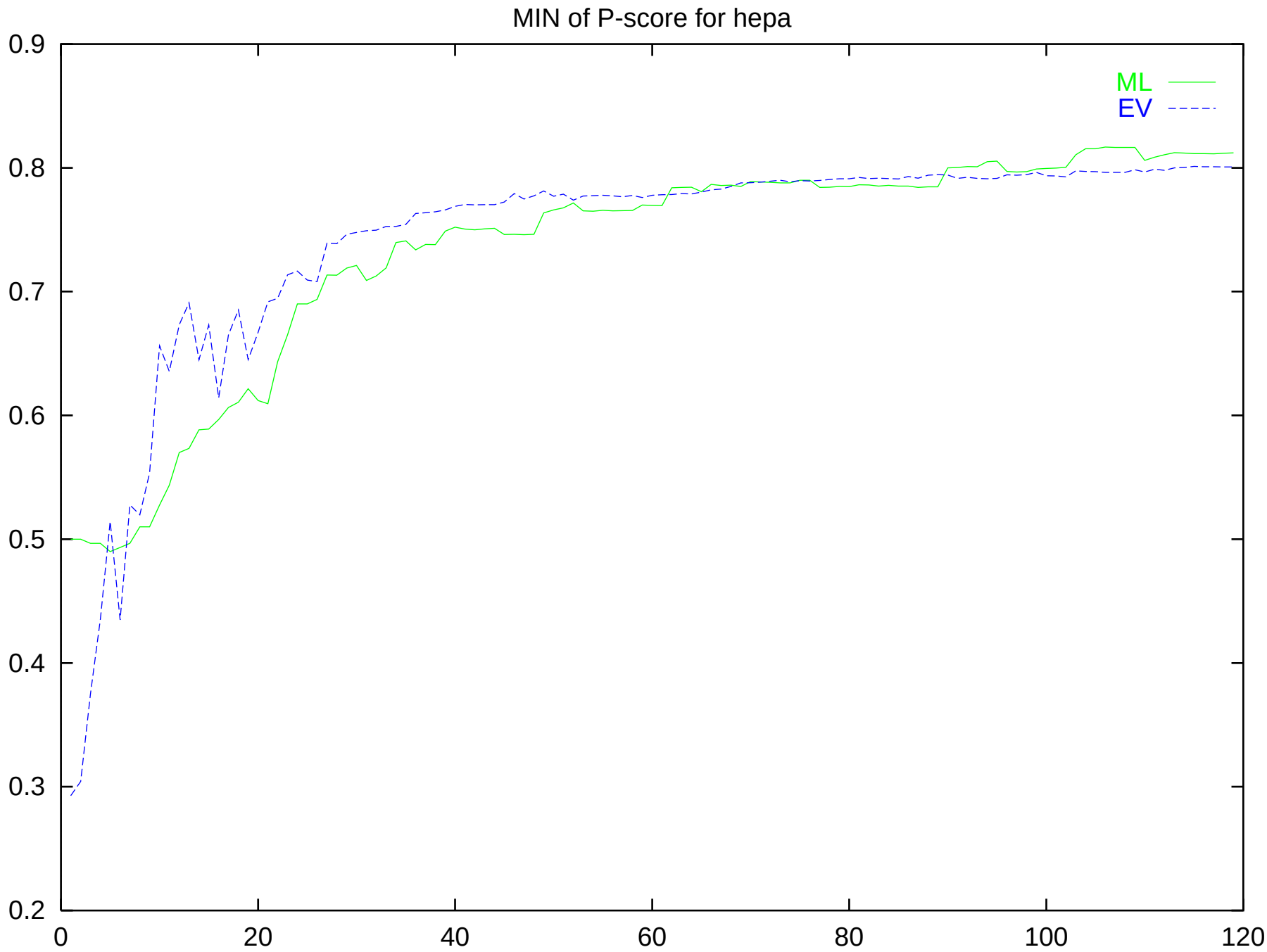

EV LG-score variance for hepa
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
20
40
60
80
100
120

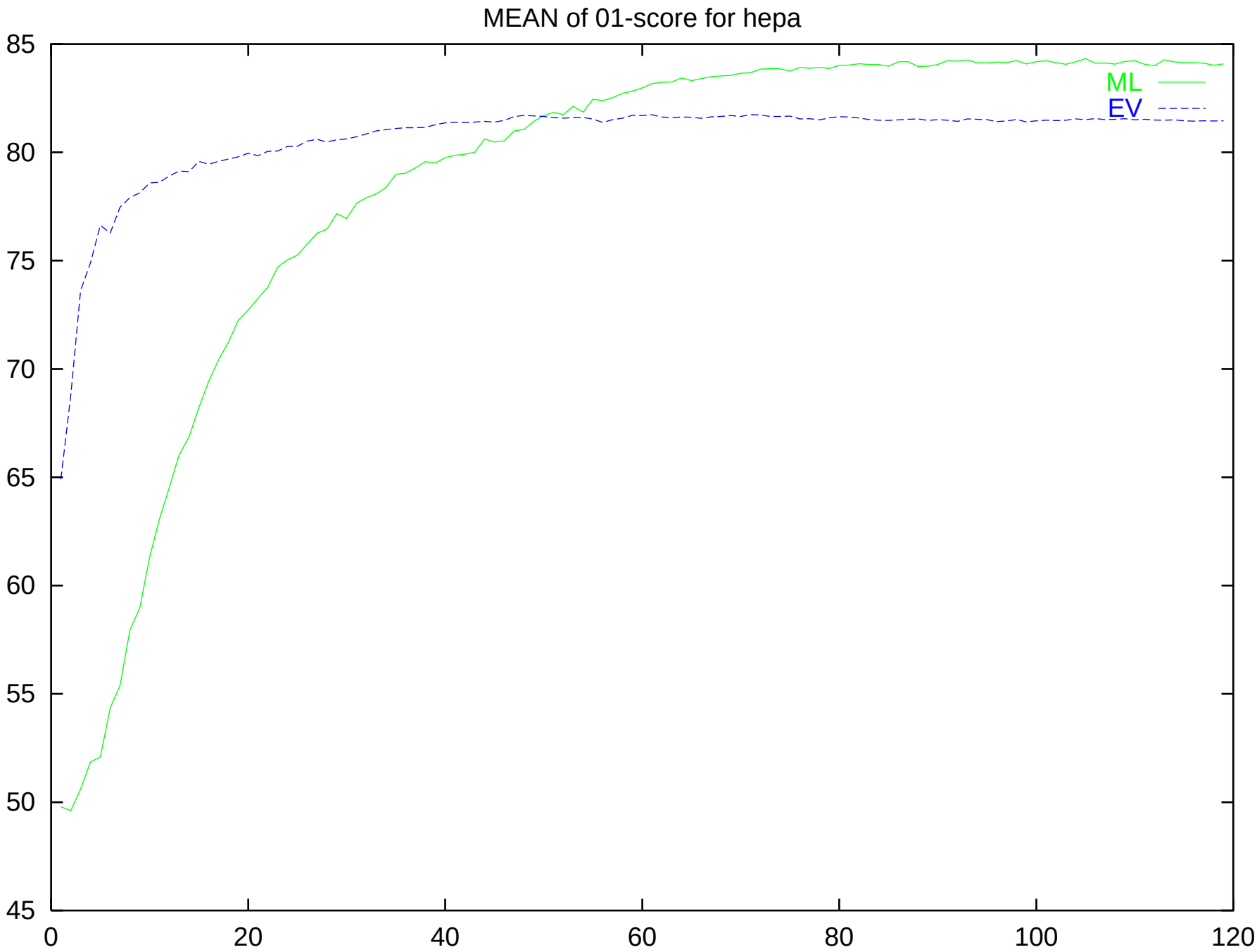

EV P-score for hepa
MIN
MEAN
MAX
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0
20
40
60
80
100
120

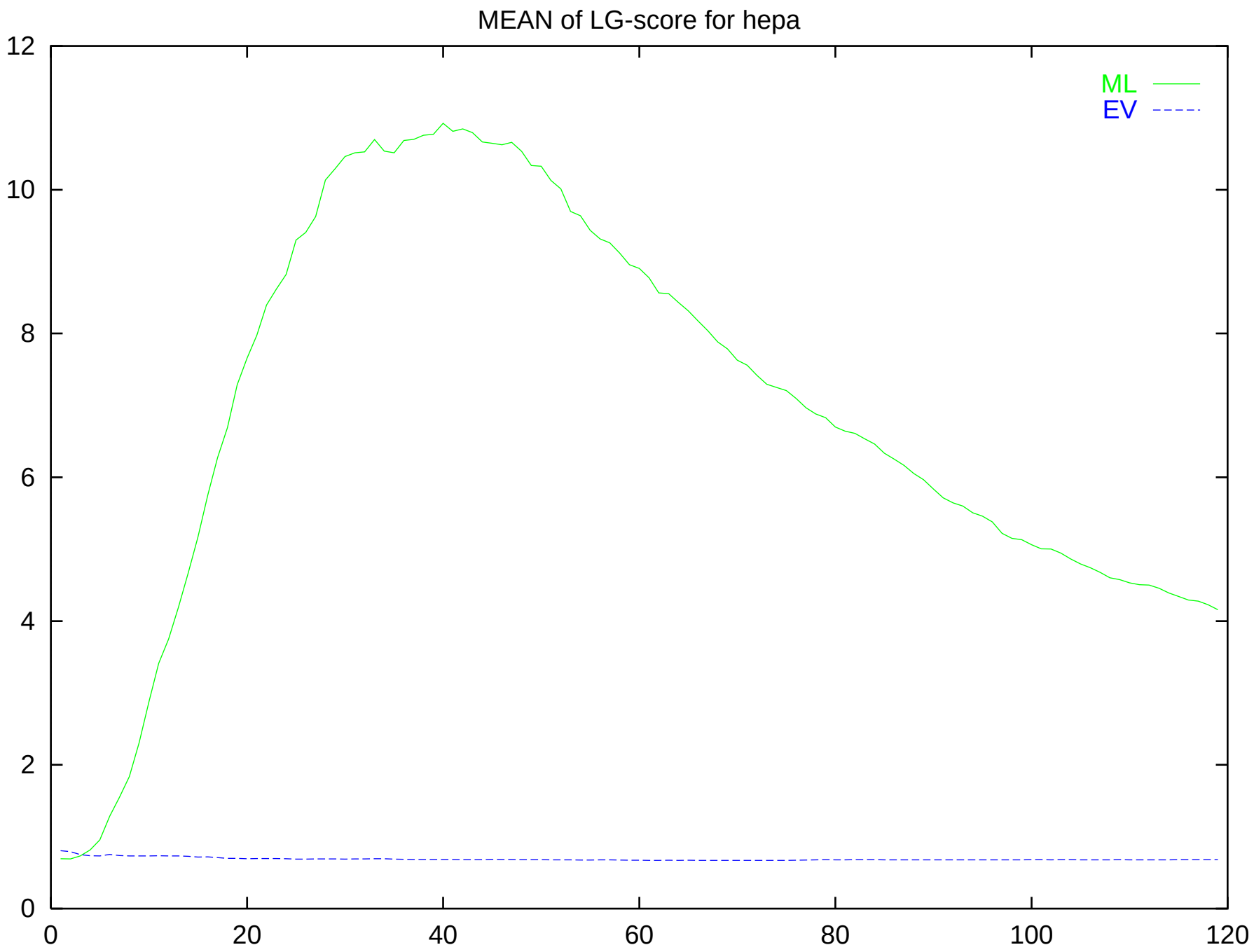

EV P-score variance for hepa
0.02
0.018
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
0
20
40
60
80
100
120

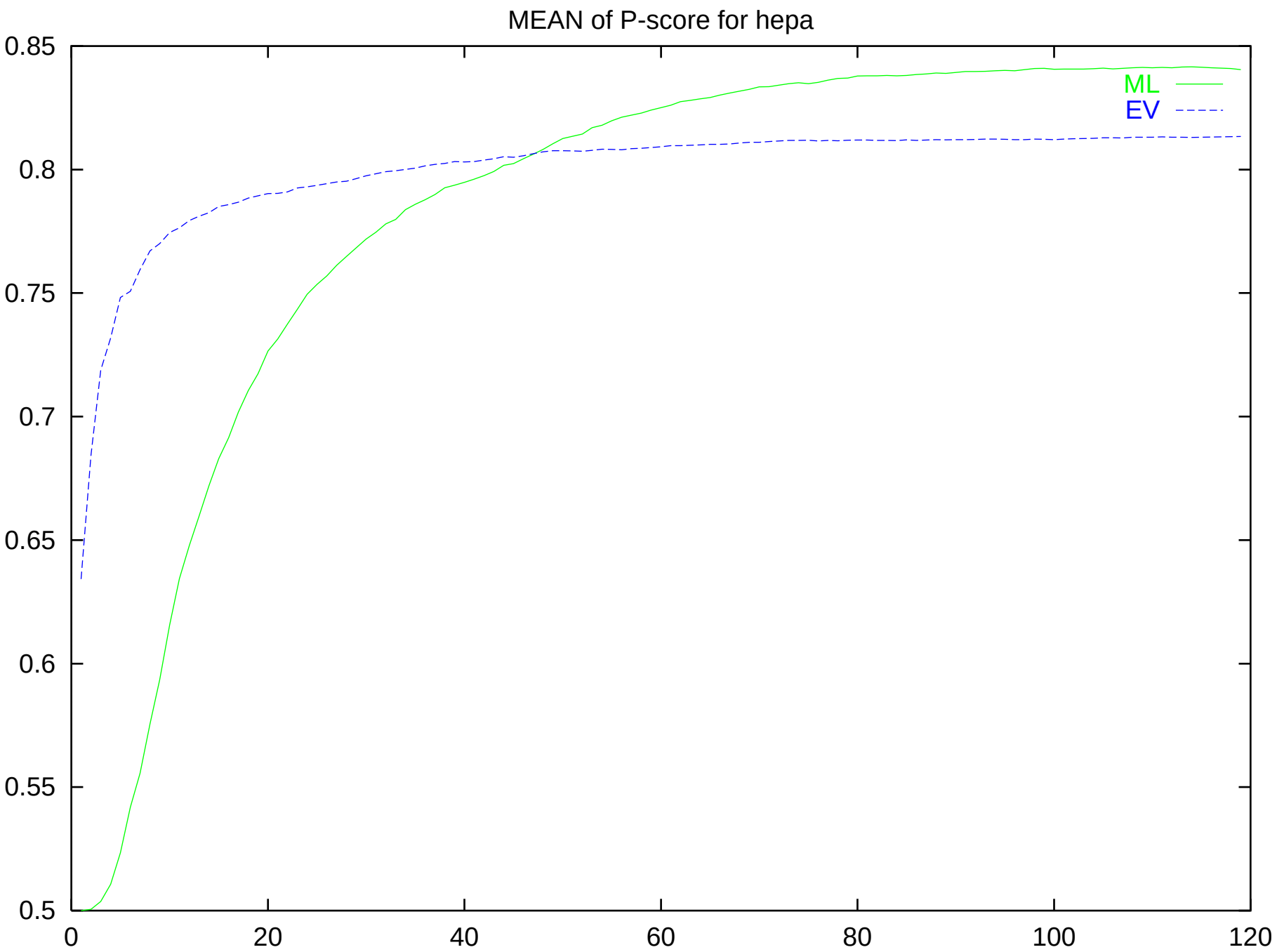

MIN of 01-score for hepa
ML
EV
90
80
70
60
50
40
30
20
0
20
40
60
80
100
120

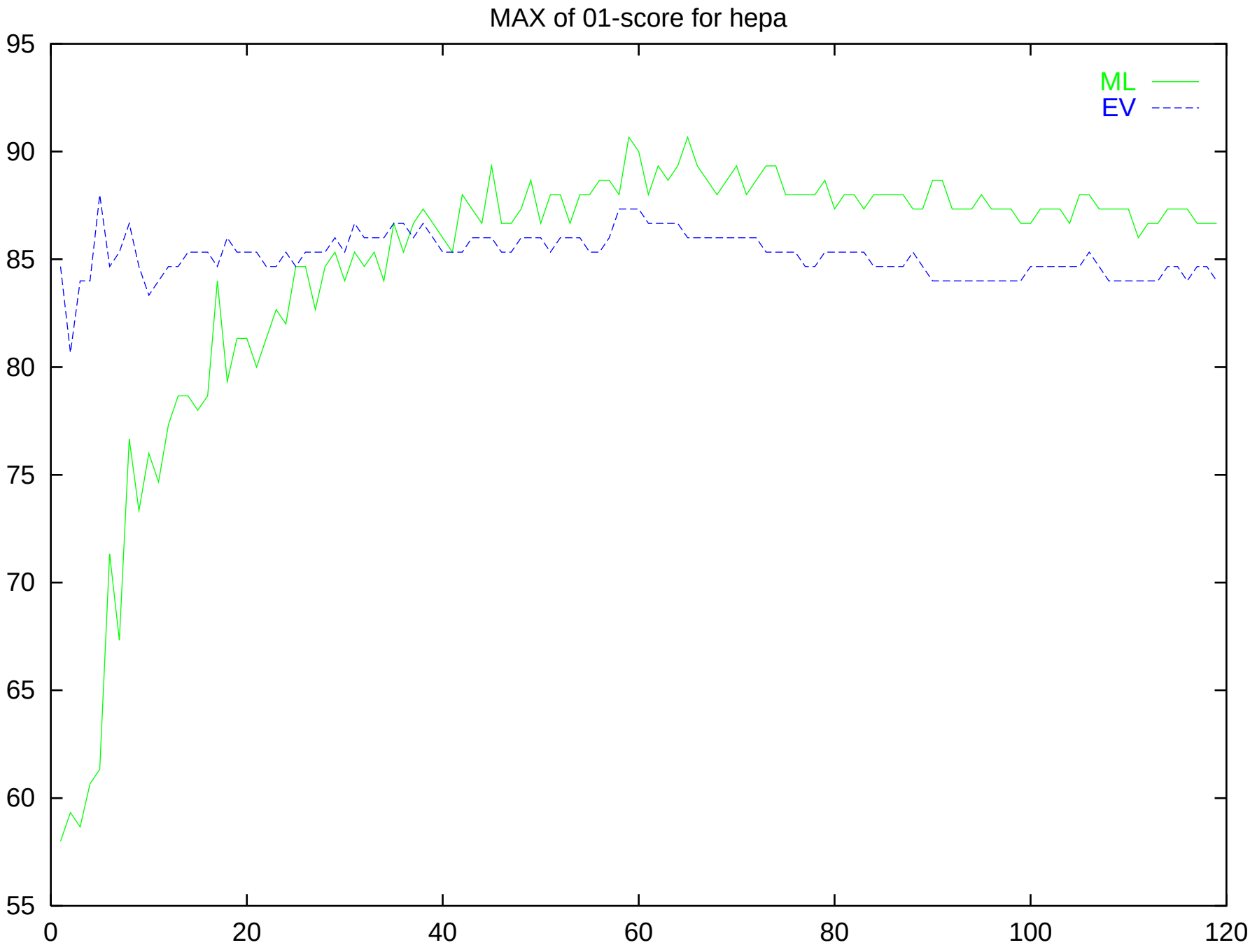

MIN of LG-score for hepa
ML
EV
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
0
20
40
60
80
100
120

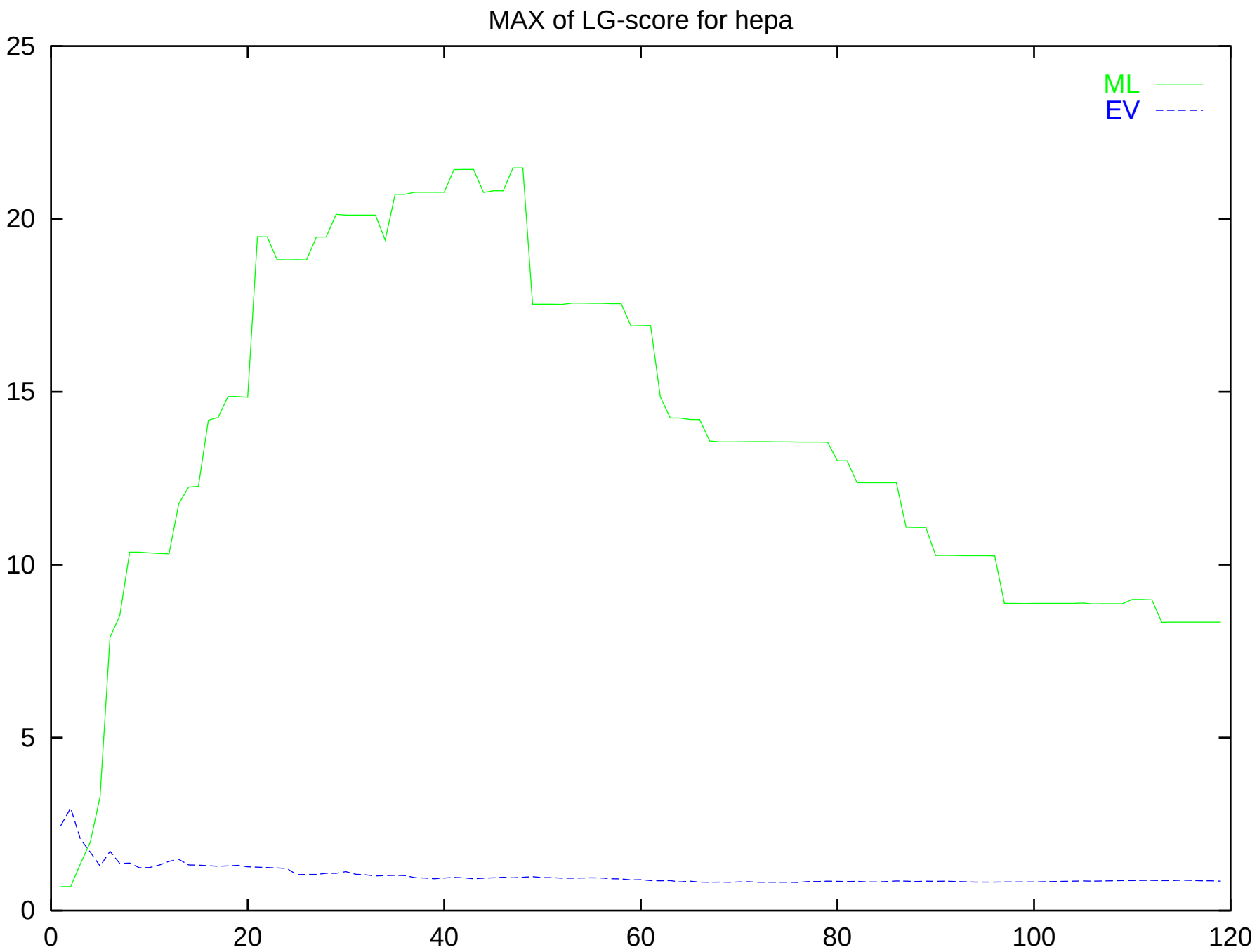

MIN of P-score for hepa
ML
EV
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0
20
40
60
80
100
120

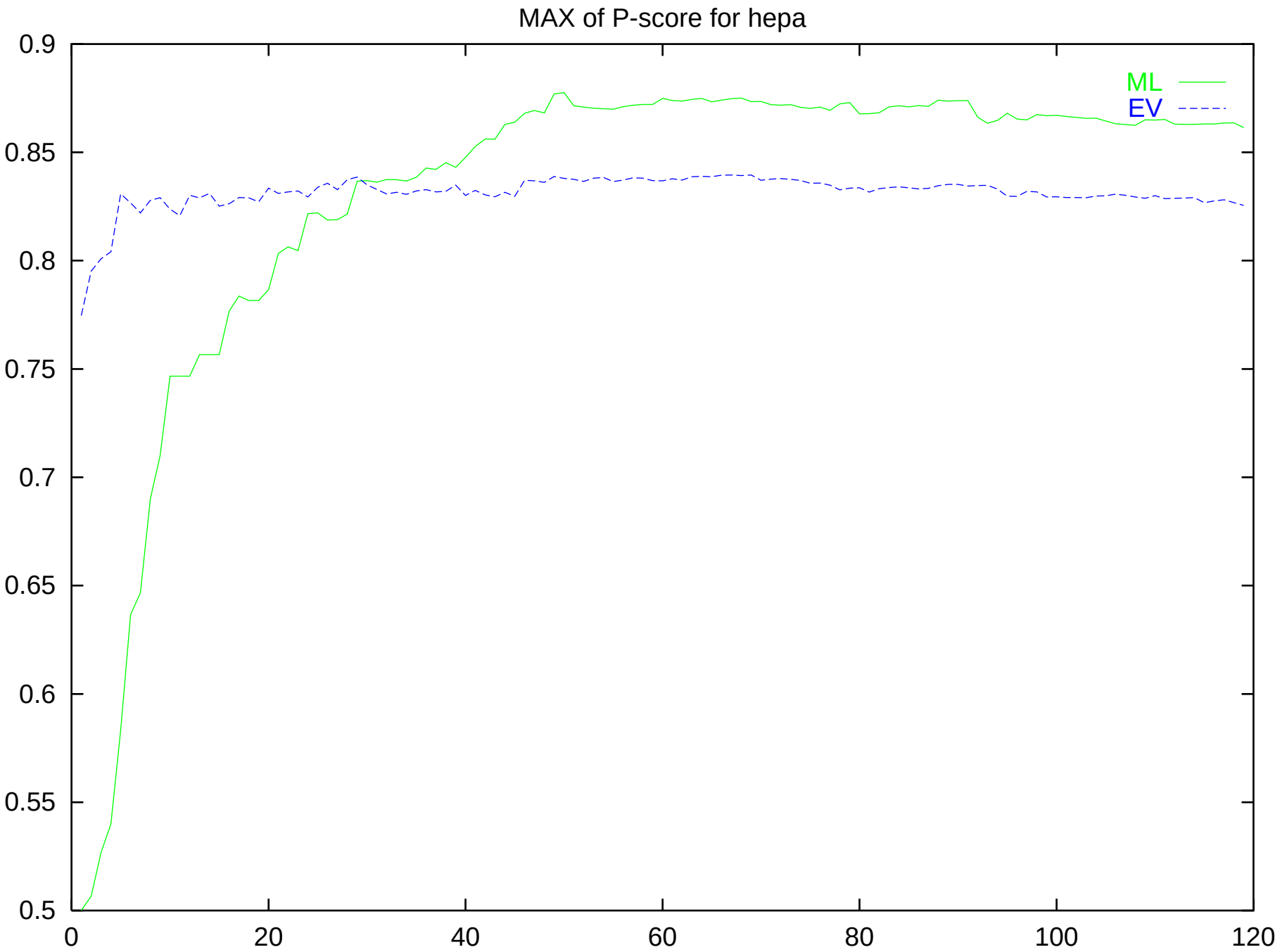

MEAN of 01-score for hepa
ML
EV
85
80
75
70
65
60
55
50
45
0
20
40
60
80
100
120

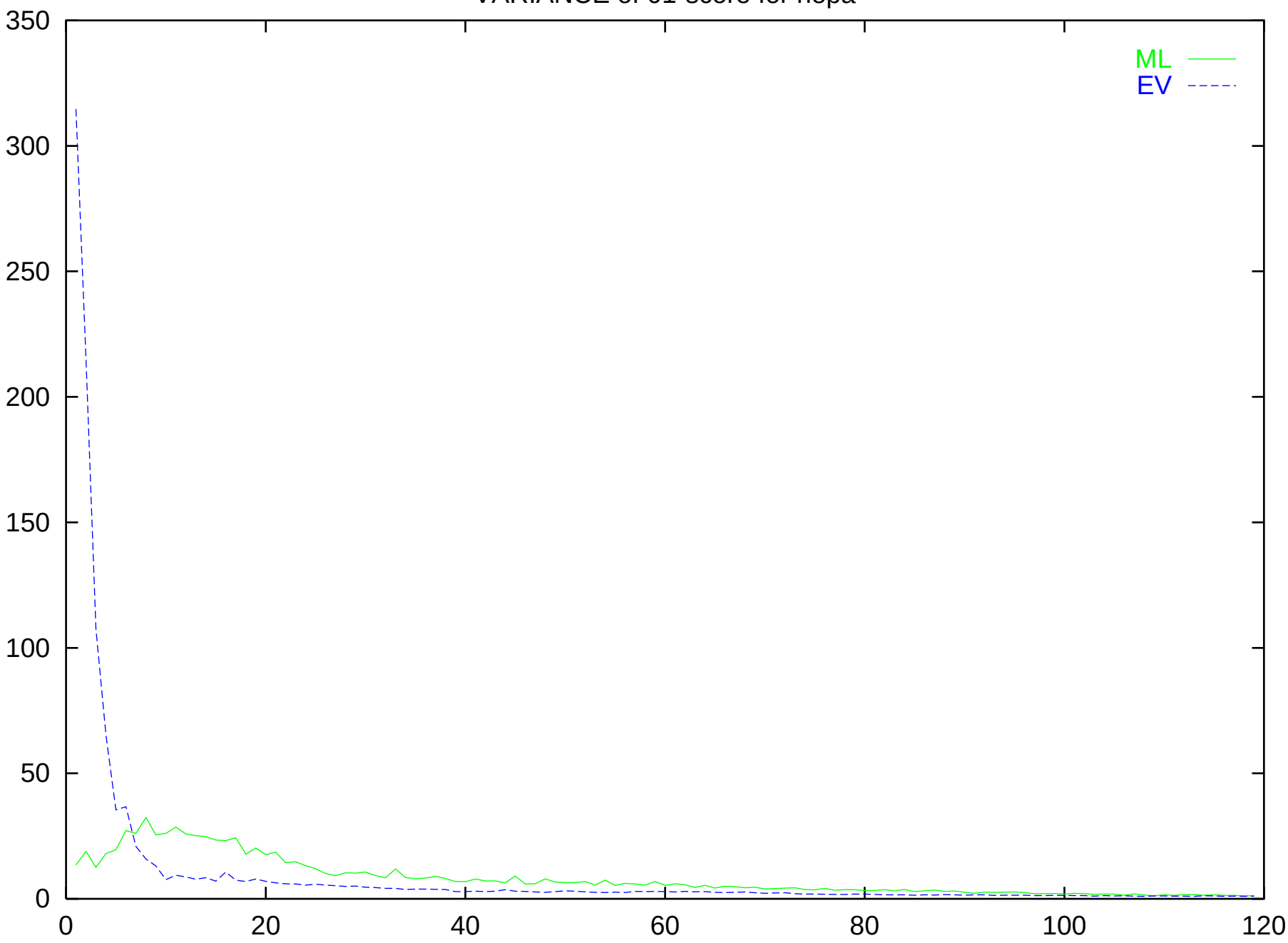

MEAN of LG-score for hepa
ML
EV
0
2
4
6
8
10
12
0
20
40
60
80
100
120

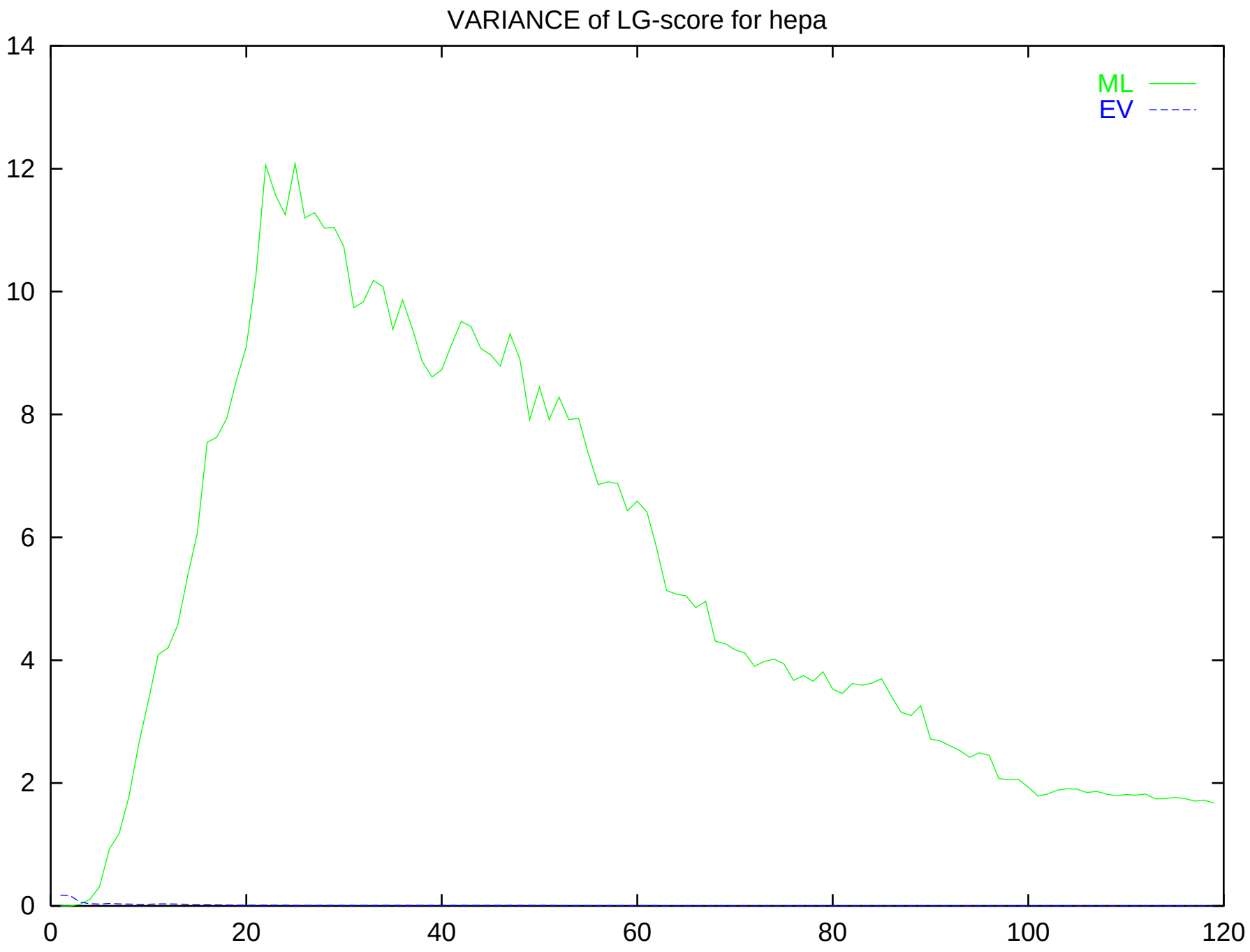

MEAN of P-score for hepa
ML
EV
0.85
0.8
0.75
0.7
0.65
0.6
0.55
0.5
0
20
40
60
80
100
120

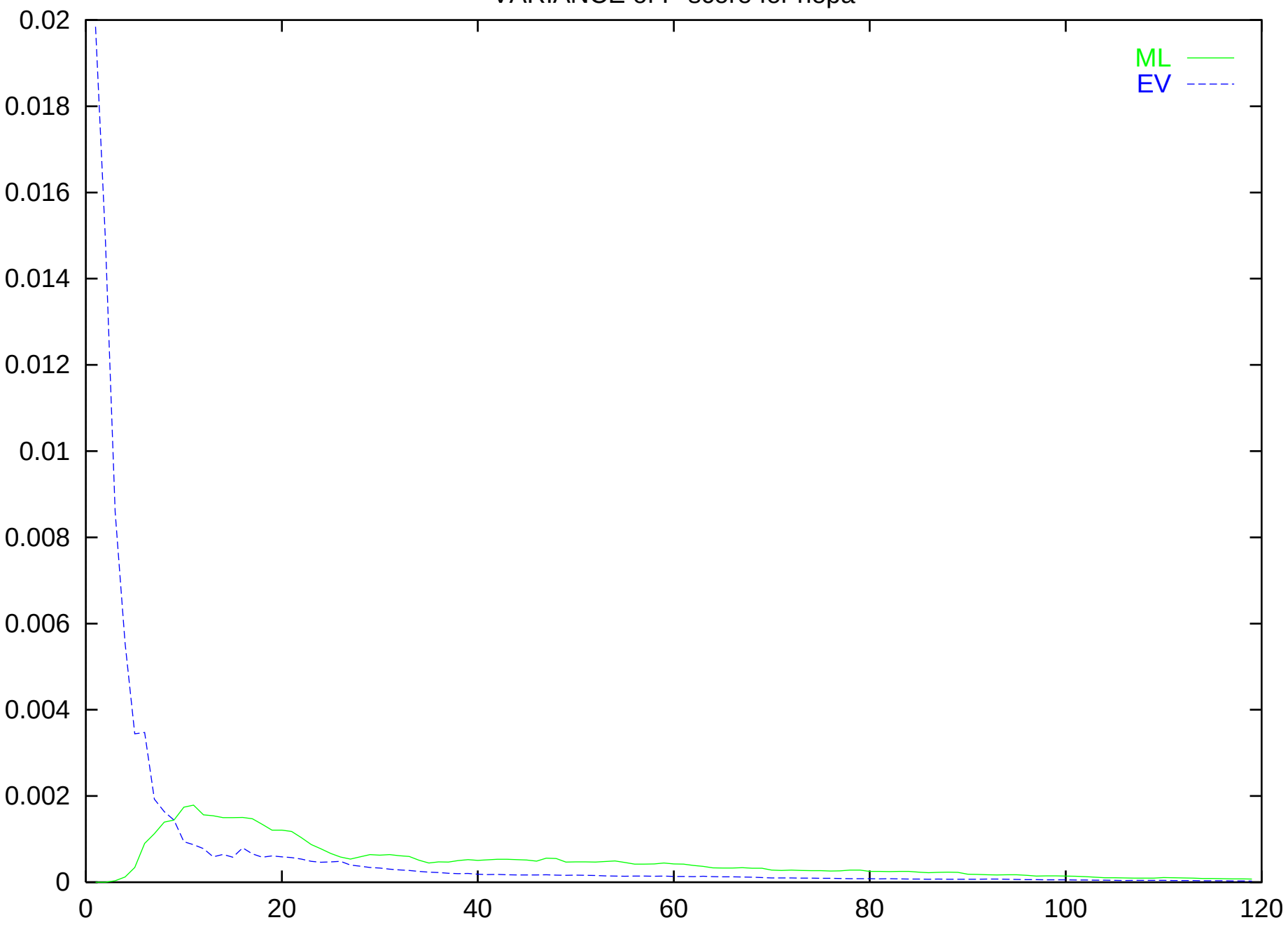

MAX of 01-score for hepa
ML
EV
95
90
85
80
75
70
65
60
55
0
20
40
60
80
100
120


MAX of LG-score for hepa
ML
EV
25
20
15
10
5
0
0
20
40
60
80
100
120


MAX of P-score for hepa
ML
EV
0.9
0.85
0.8
0.75
0.7
0.65
0.6
0.55
0.5
0
20
40
60
80
100
120


VARIANCE of 01-score for hepa
ML
EV
350
300
250
200
150
100
50
0
0
20
40
60
80
100
120


VARIANCE of LG-score for hepa
ML
EV
0
2
4
6
8
10
12
14
0
20
40
60
80
100
120


VARIANCE of P-score for hepa
ML
EV
0.02
0.018
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
0
20
40
60
80
100
120