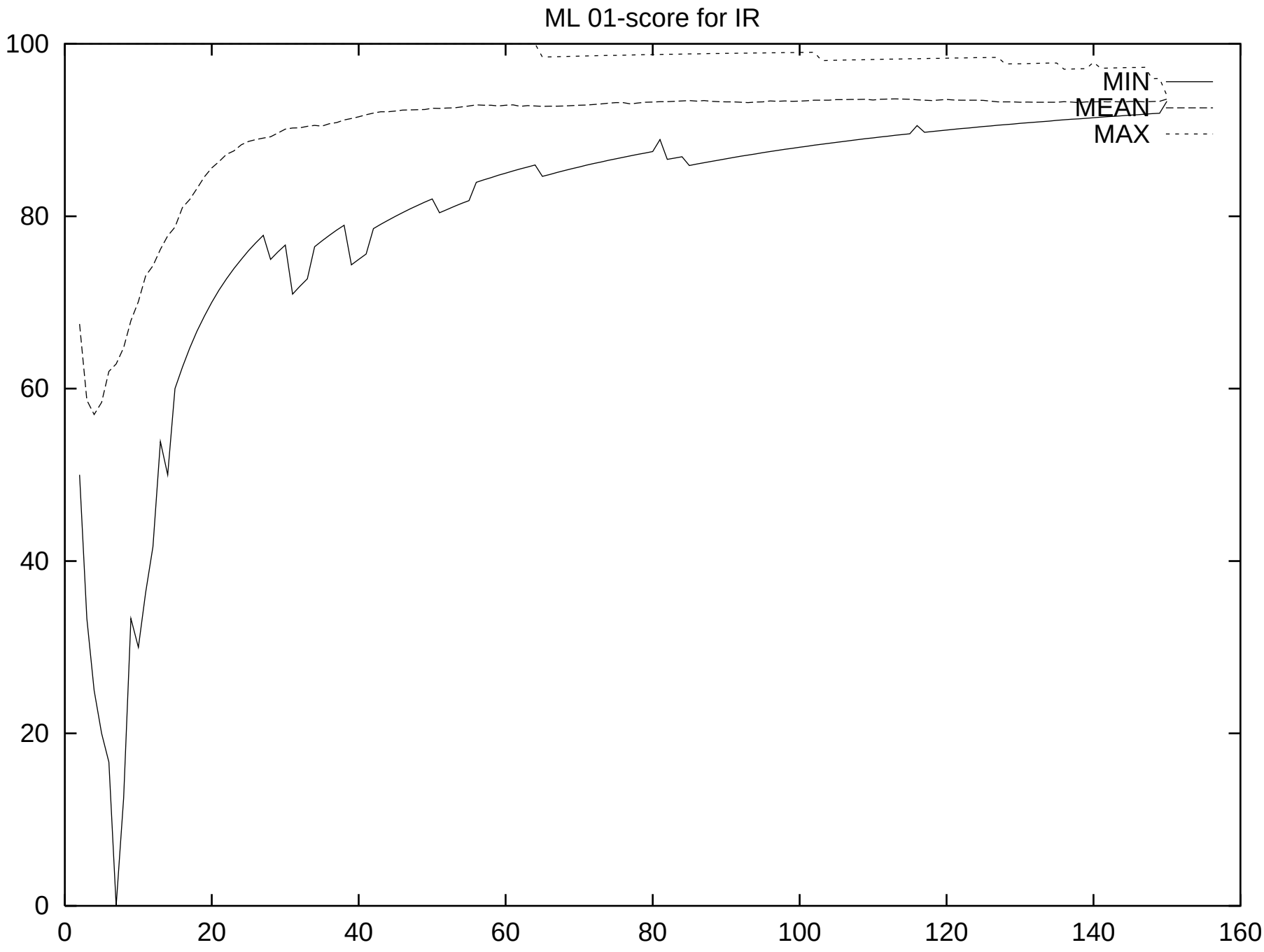
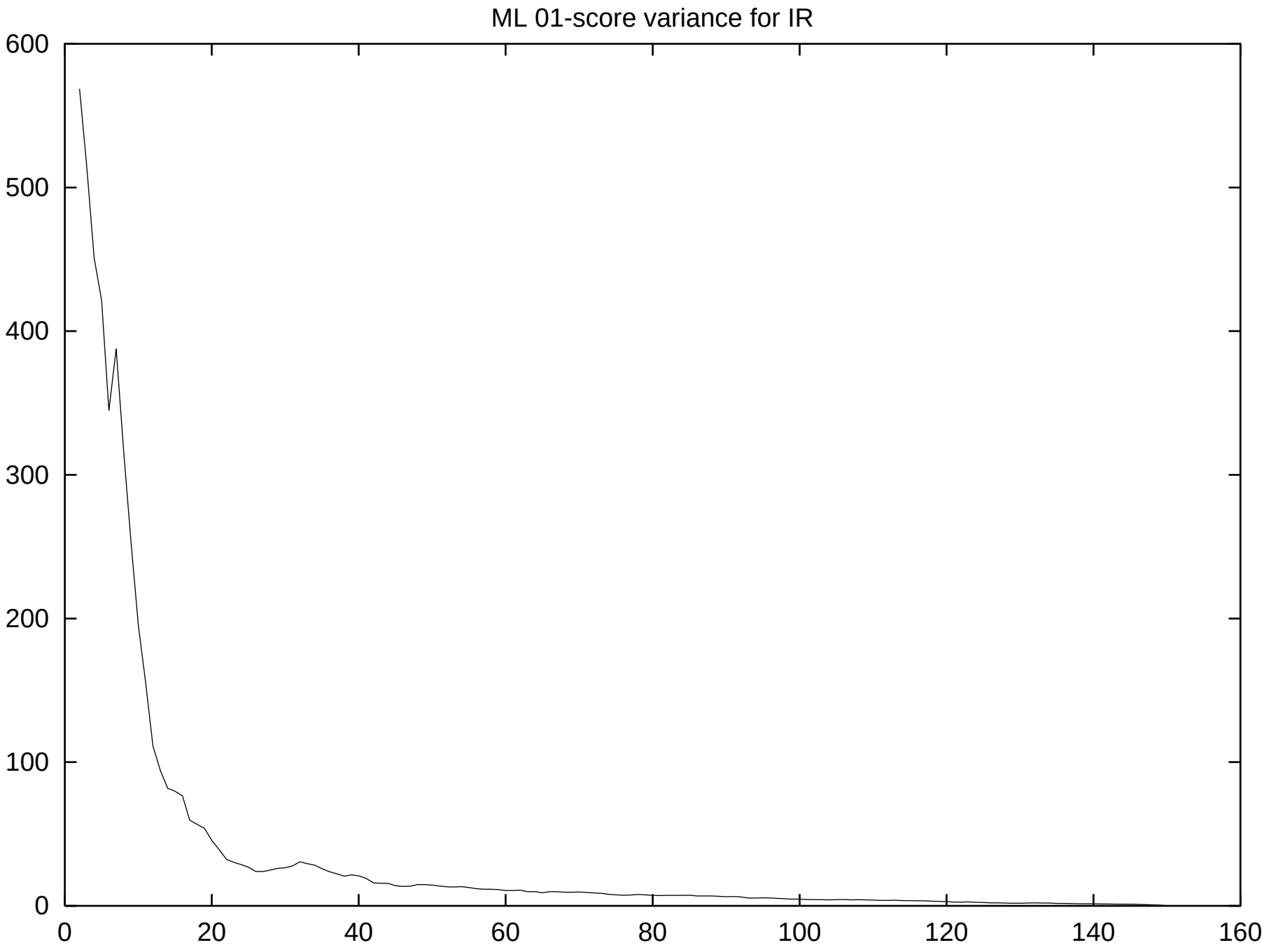
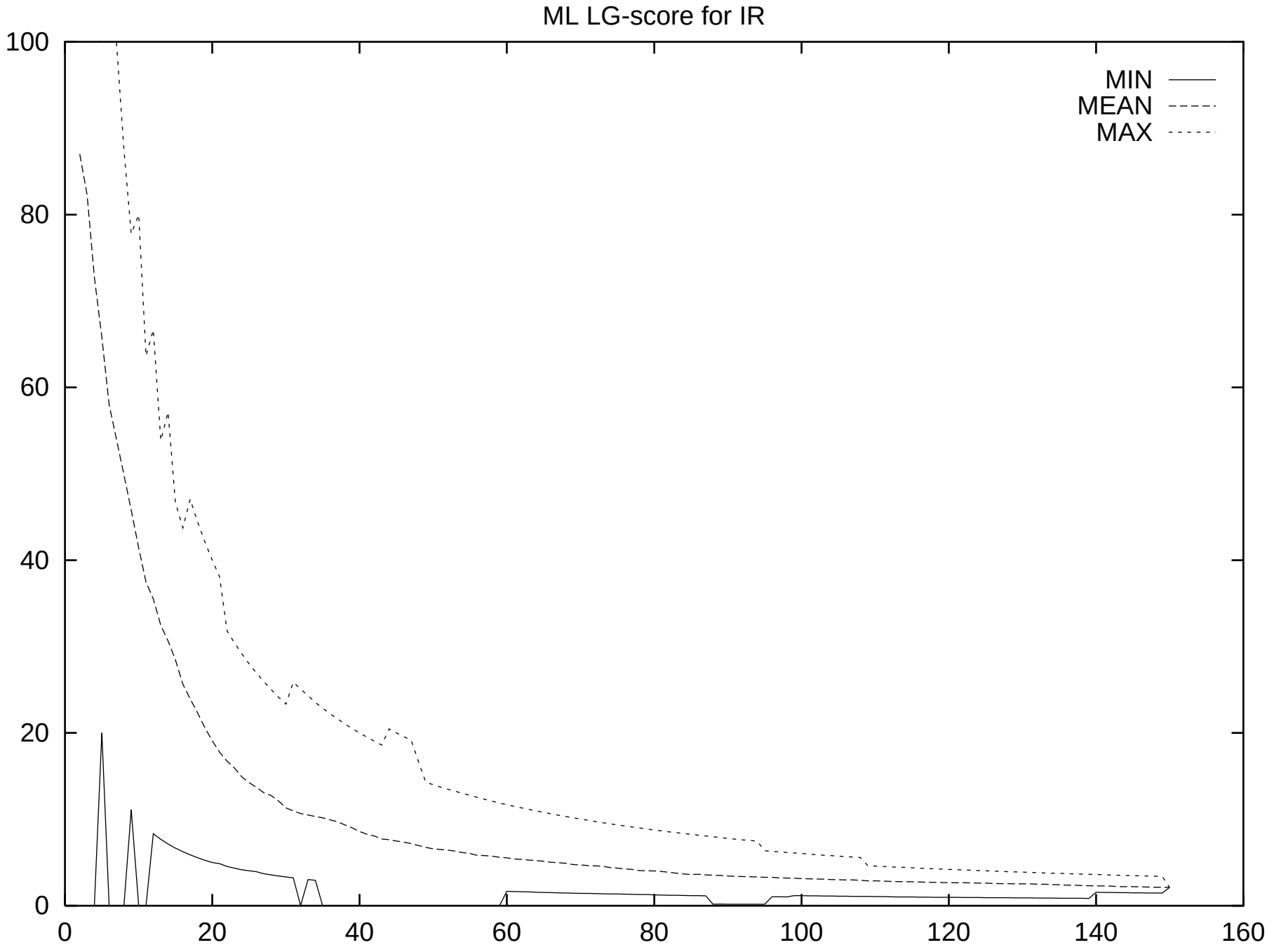
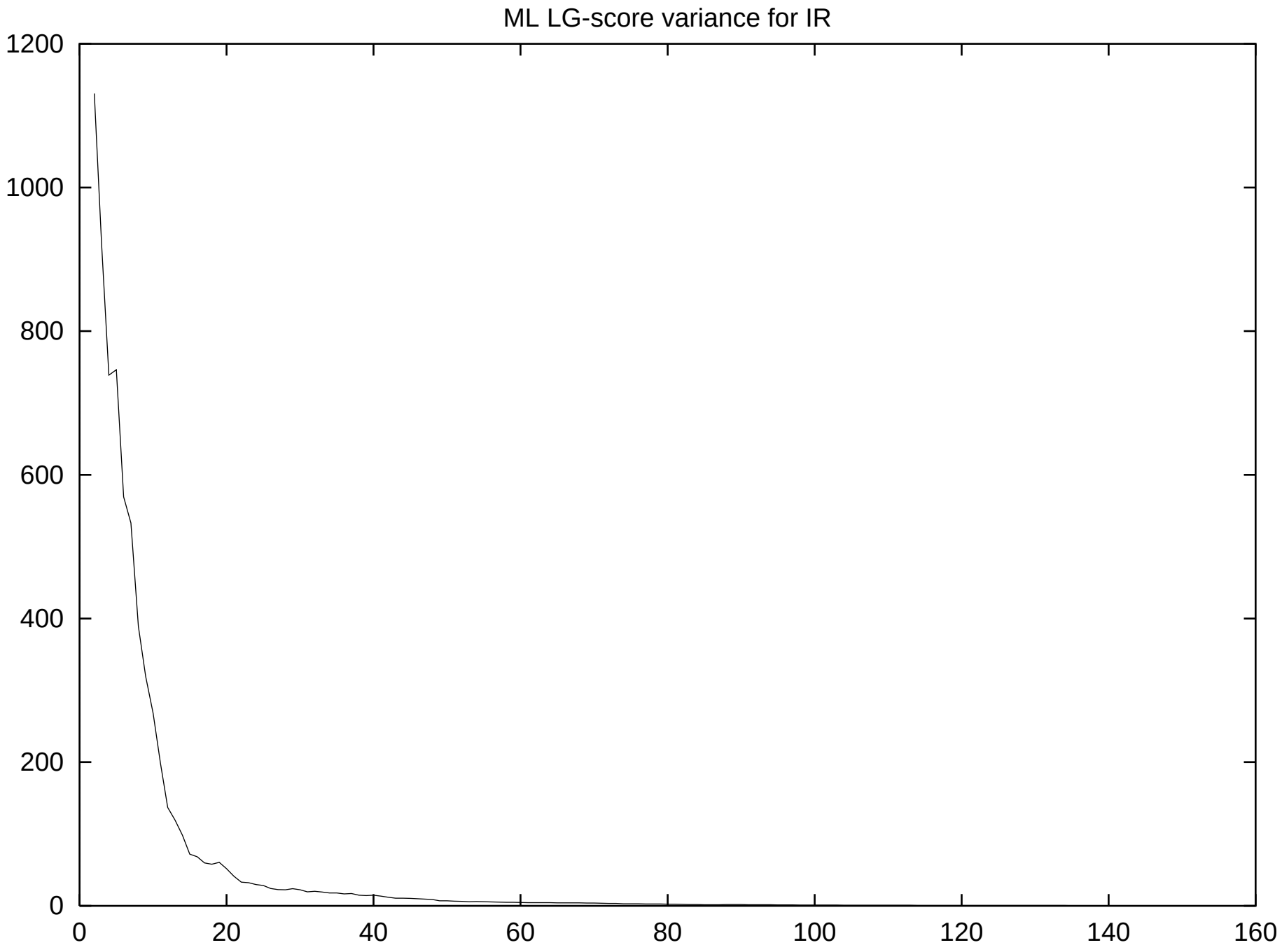
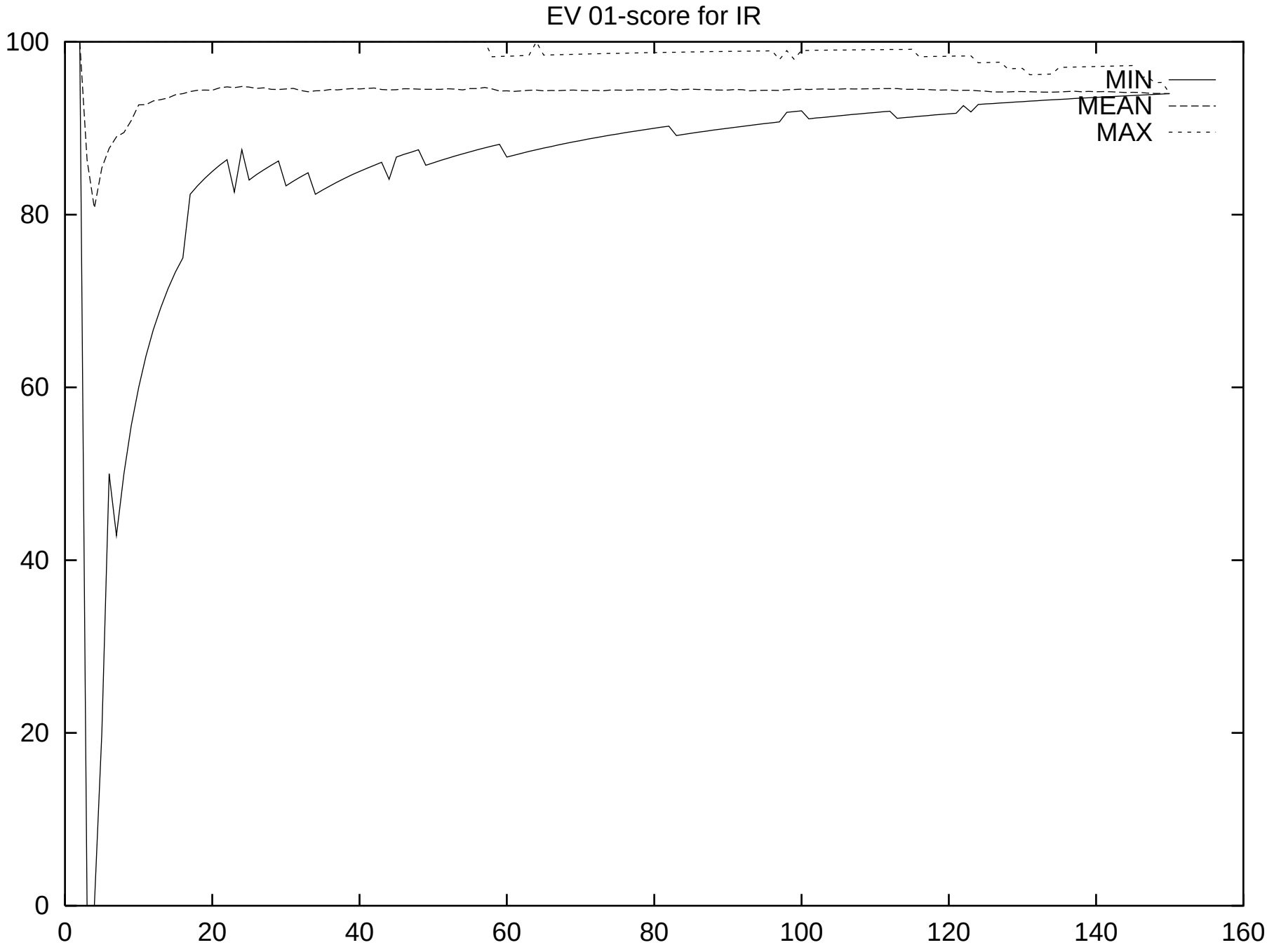
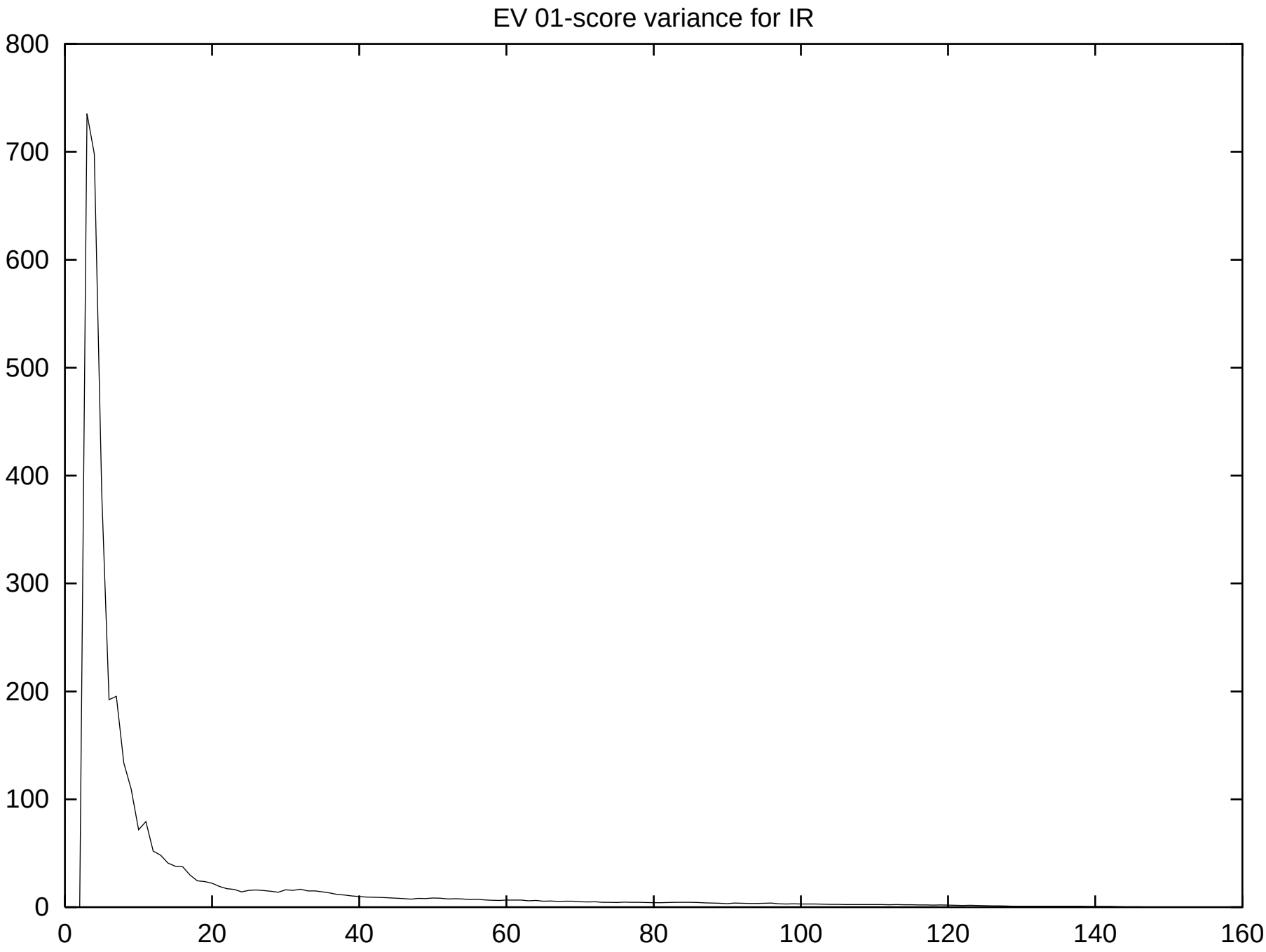

ML 01-score for IR
MIN
MEAN
MAX
0
20
40
60
80
100
120
140
160
0
20
40
60
80
100

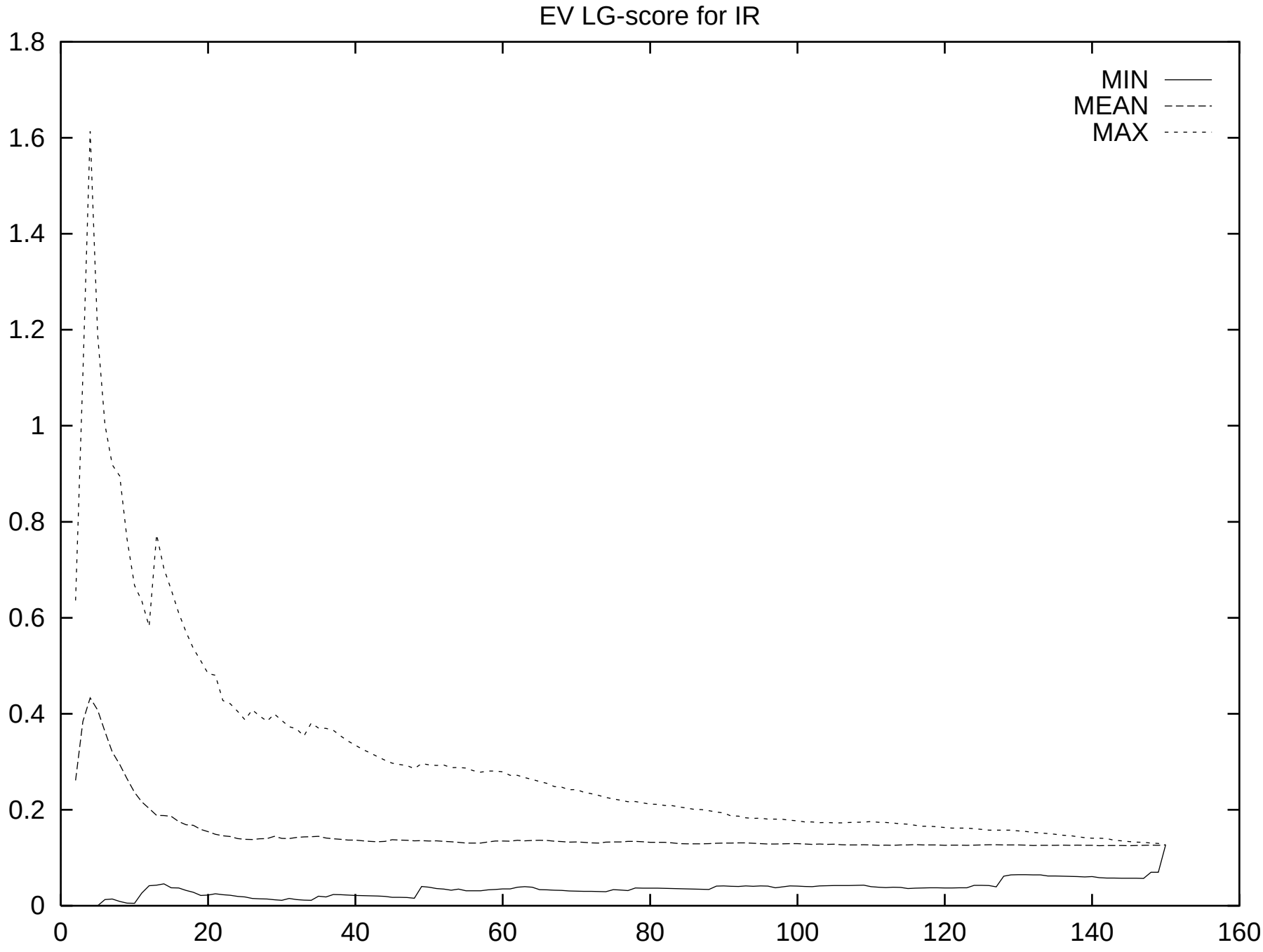

ML 01-score variance for IR
600
500
400
300
200
100
0
0
20
40
60
80
100
120
140
160

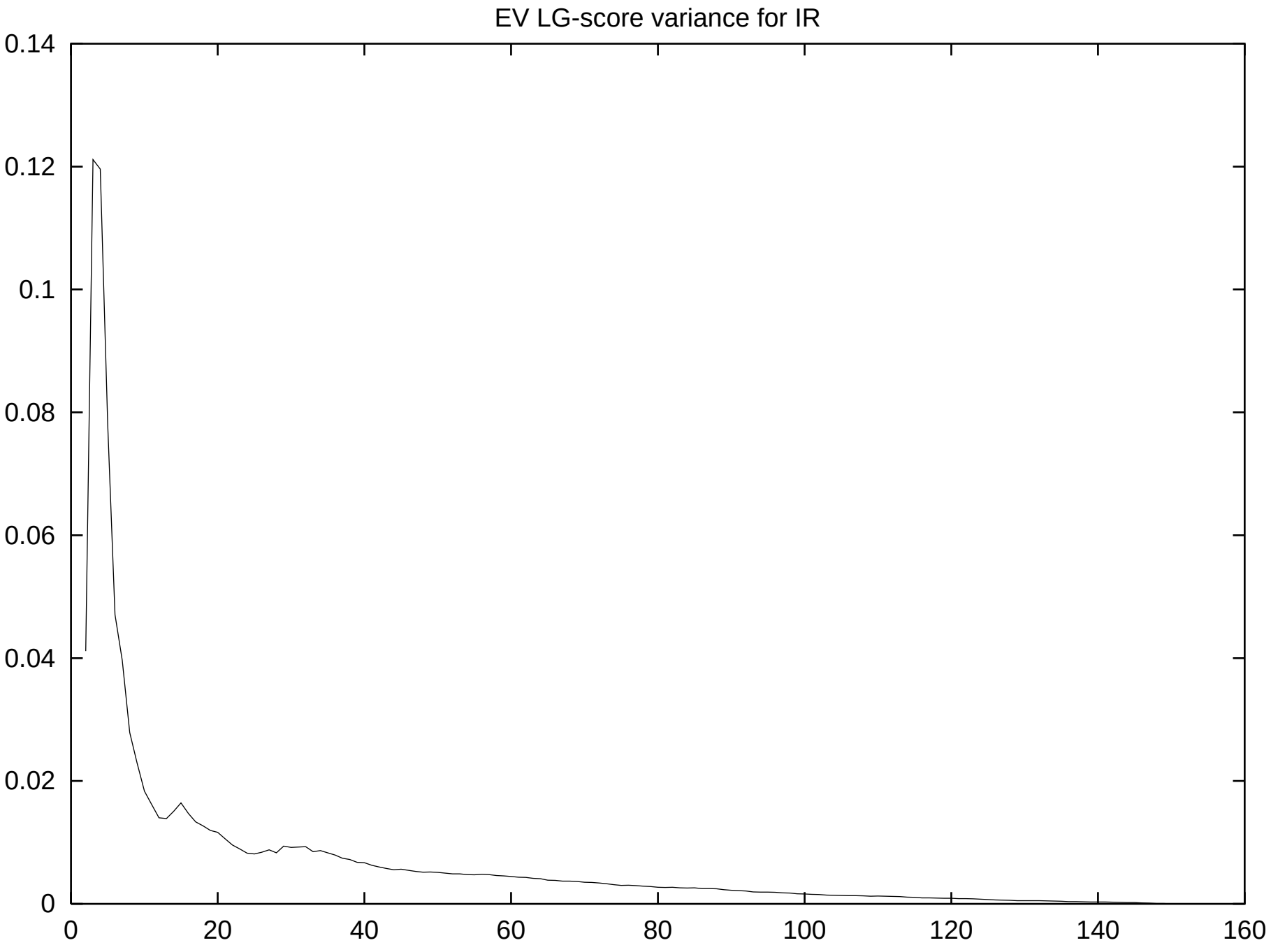

ML LG-score for IR
MIN
MEAN
MAX
100
80
60
40
20
0
0
20
40
60
80
100
120
140
160

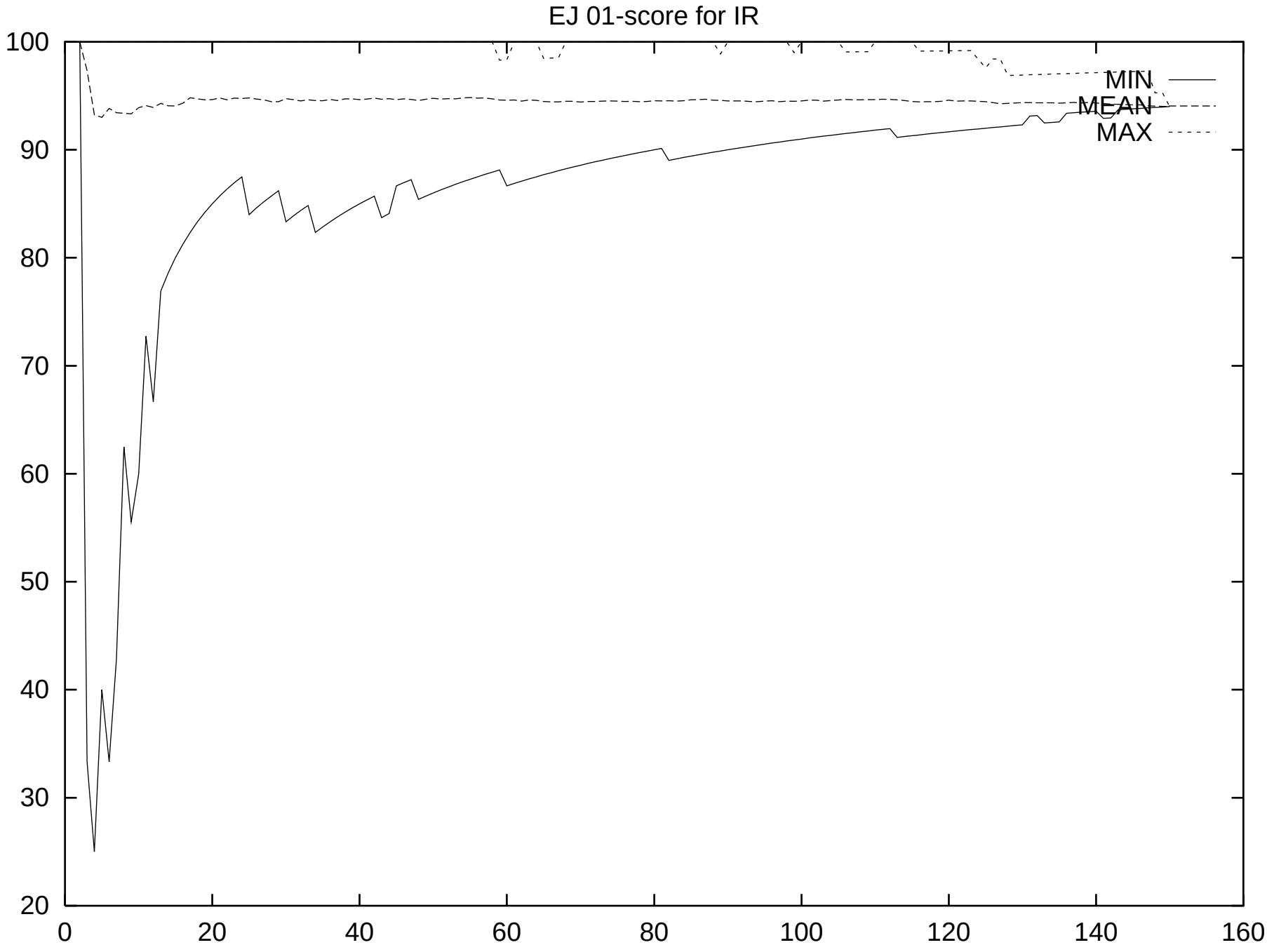

ML LG-score variance for IR
1200
1000
800
600
400
200
0
0
20
40
60
80
100
120
140
160

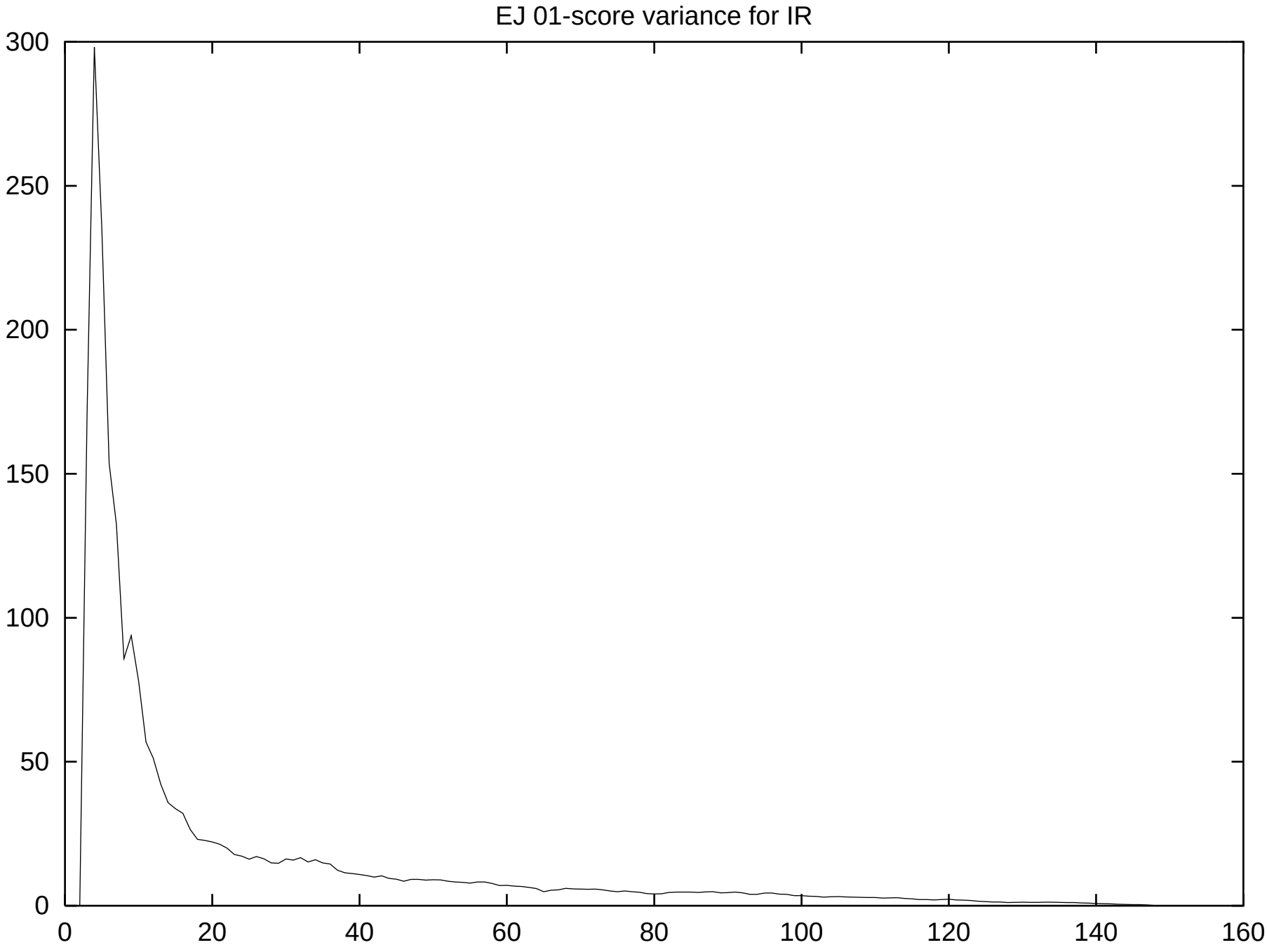

EV 01-score for IR
100
80
60
40
20
0
0
20
40
60
80
100
120
140
160
MIN
MEAN
MAX

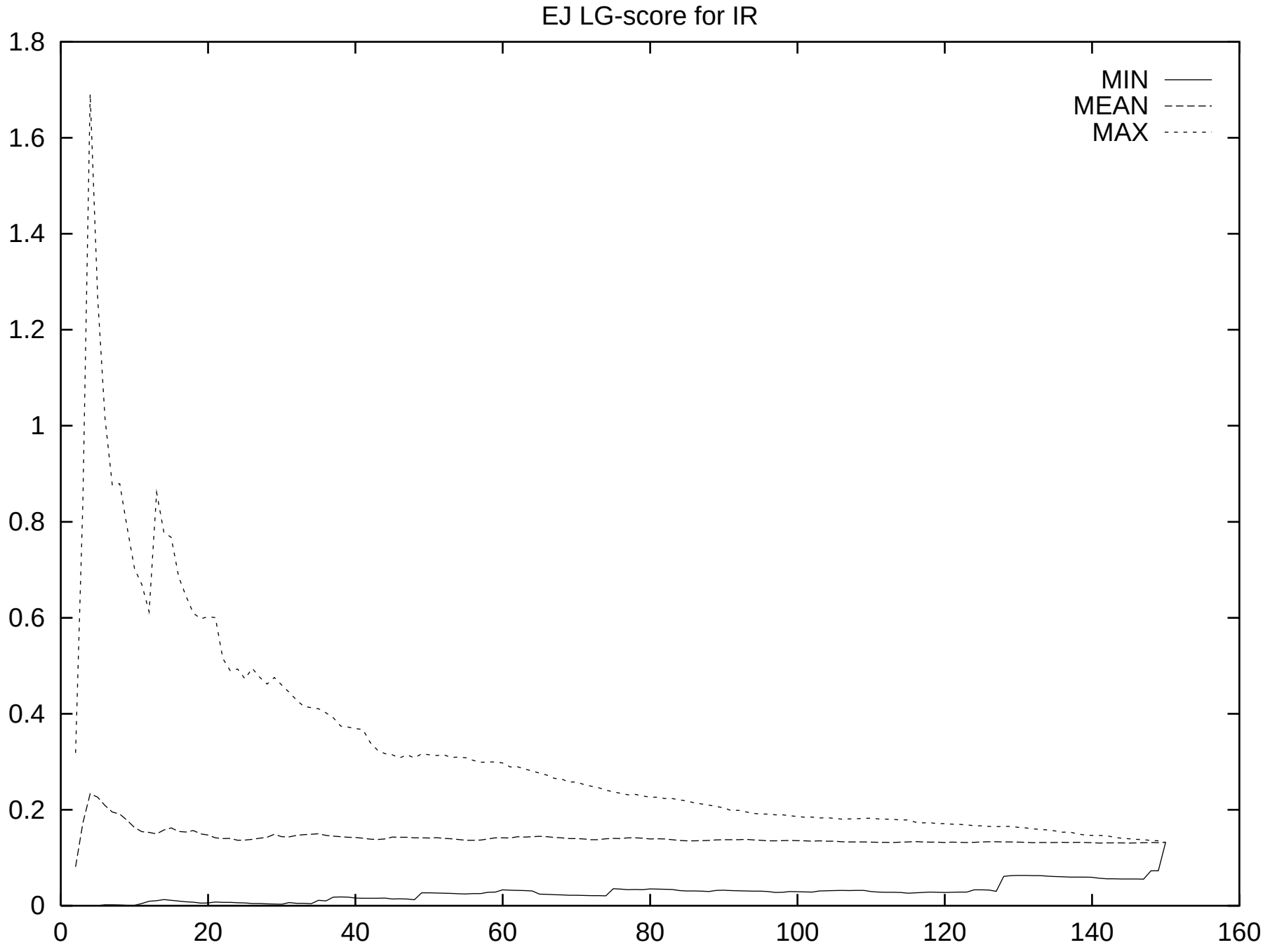

EV 01-score variance for IR
800
700
600
500
400
300
200
100
0
0
20
40
60
80
100
120
140
160

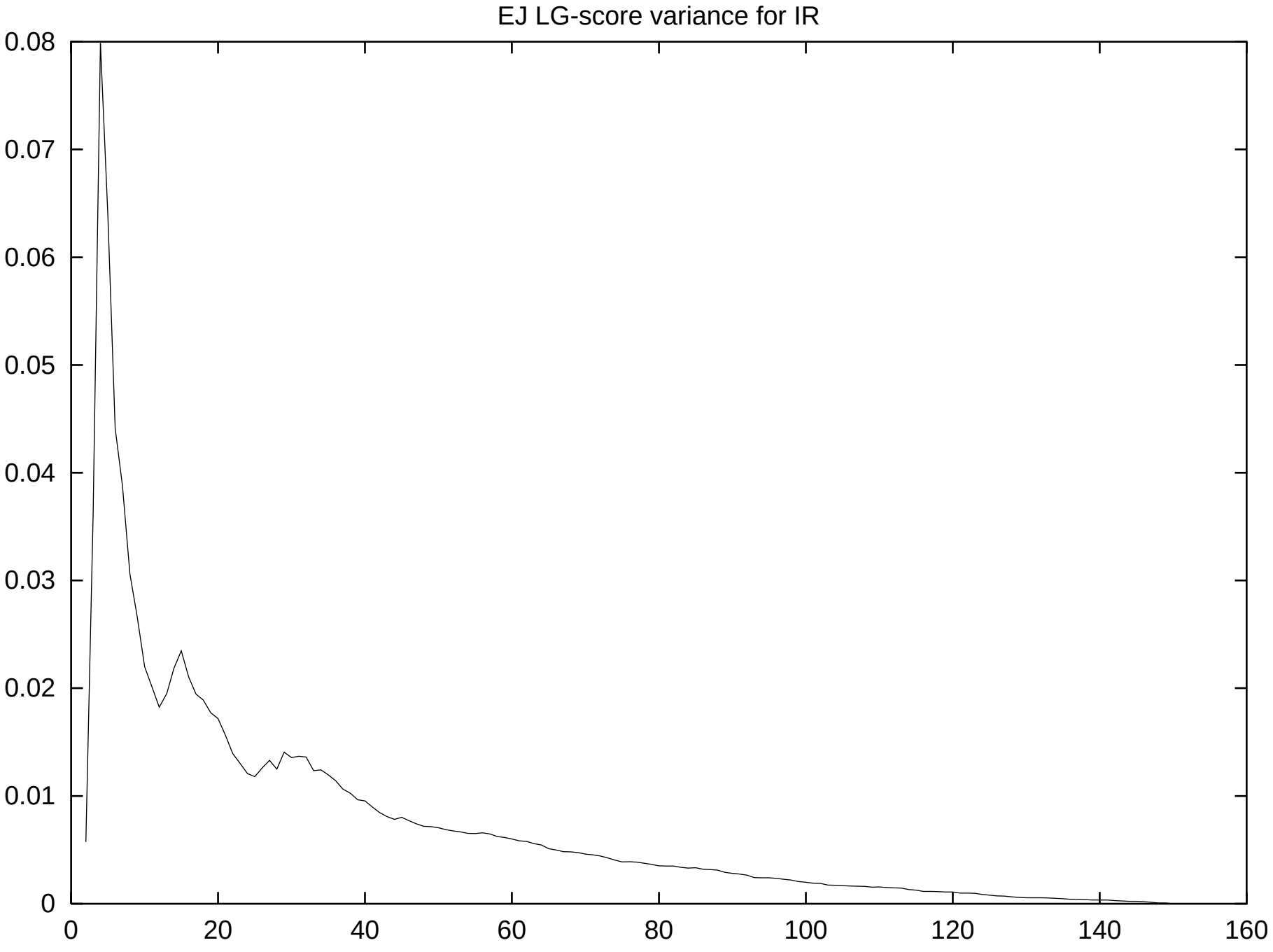

EV LG-score for IR
MIN
MEAN
MAX
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160

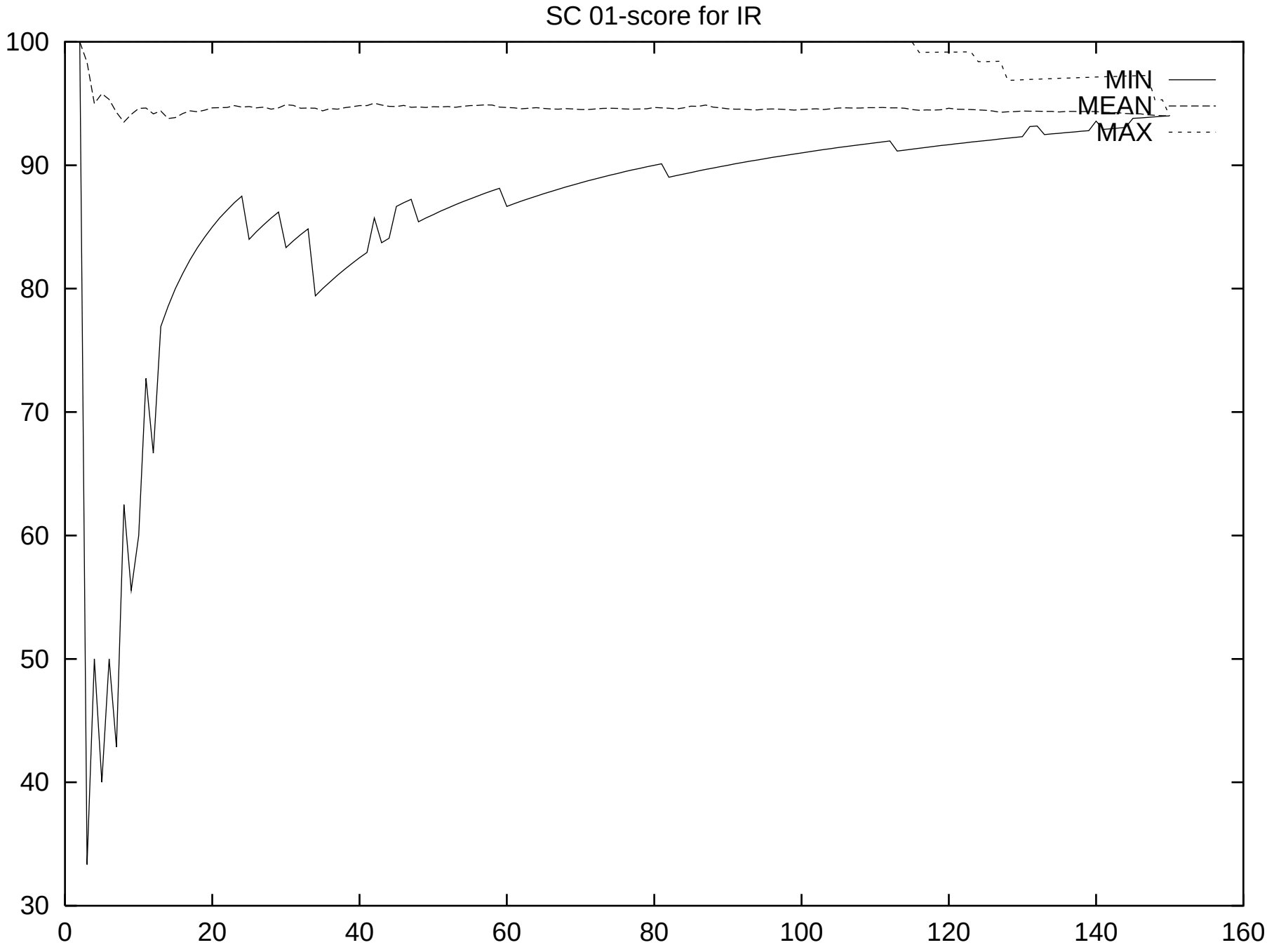

EV LG-score variance for IR
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
20
40
60
80
100
120
140
160

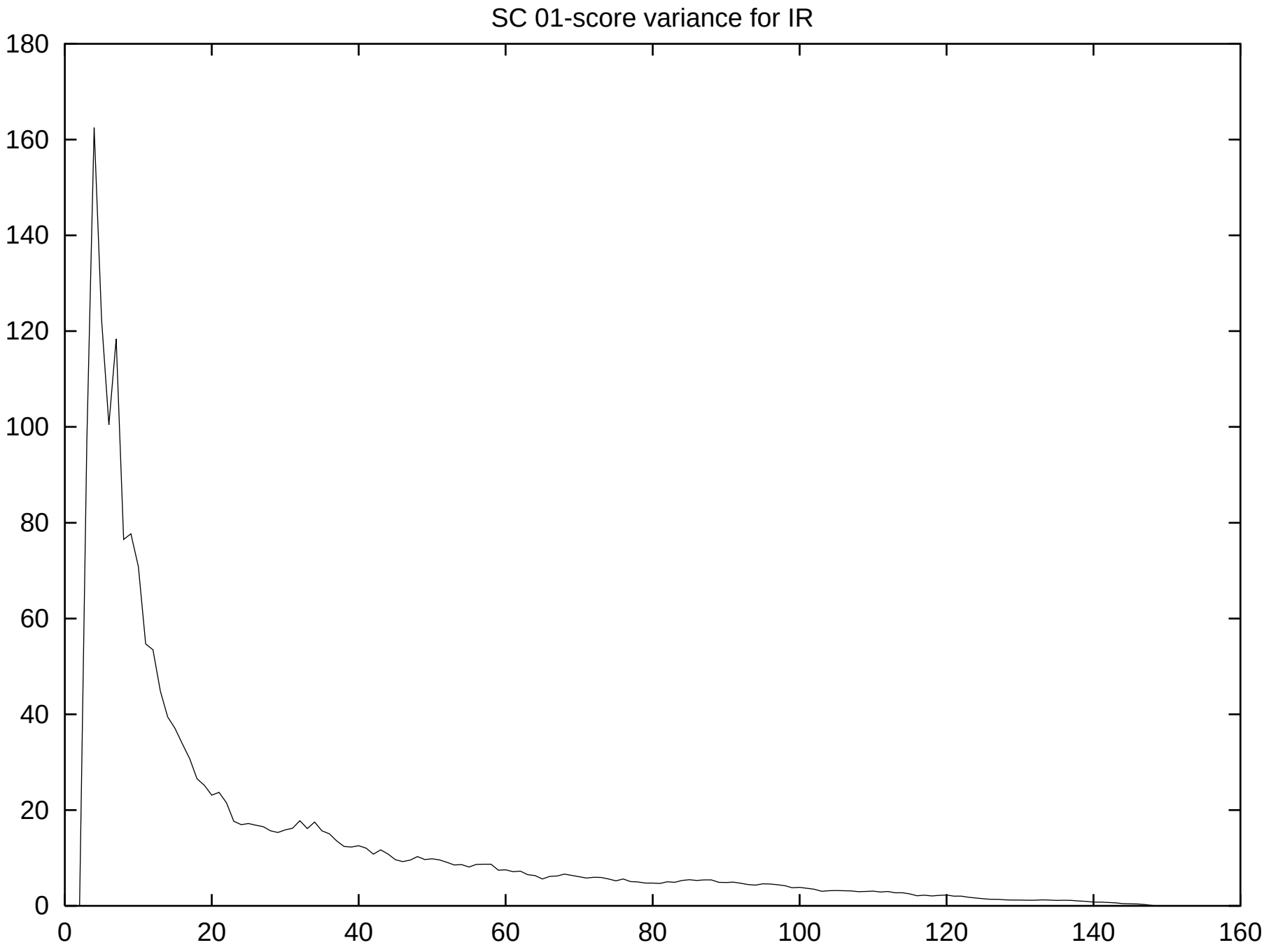

EJ 01-score for IR
MIN
MEAN
MAX
100
90
80
70
60
50
40
30
20
0
20
40
60
80
100
120
140
160

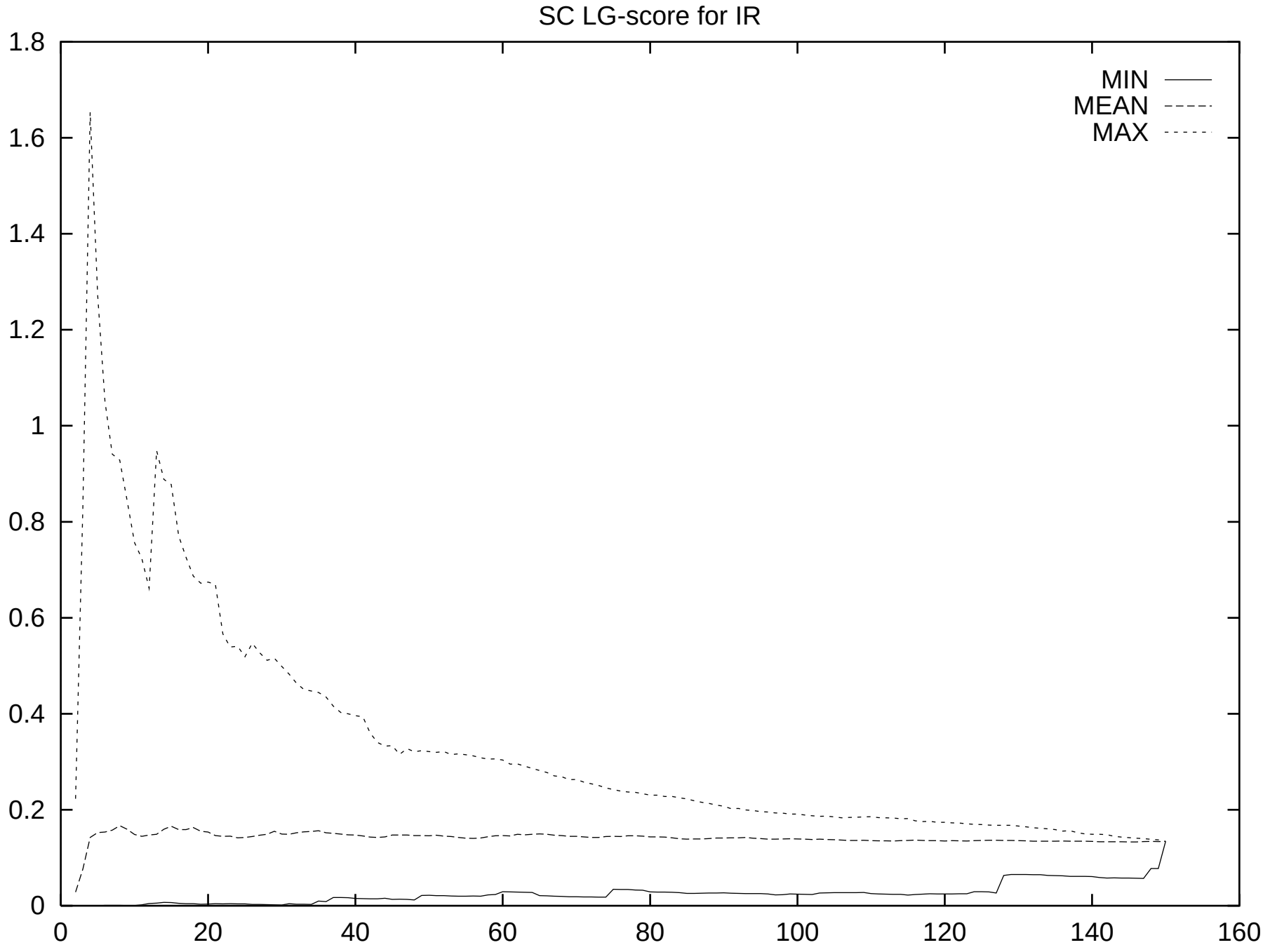

EJ 01-score variance for IR
300
250
200
150
100
50
0
0
20
40
60
80
100
120
140
160

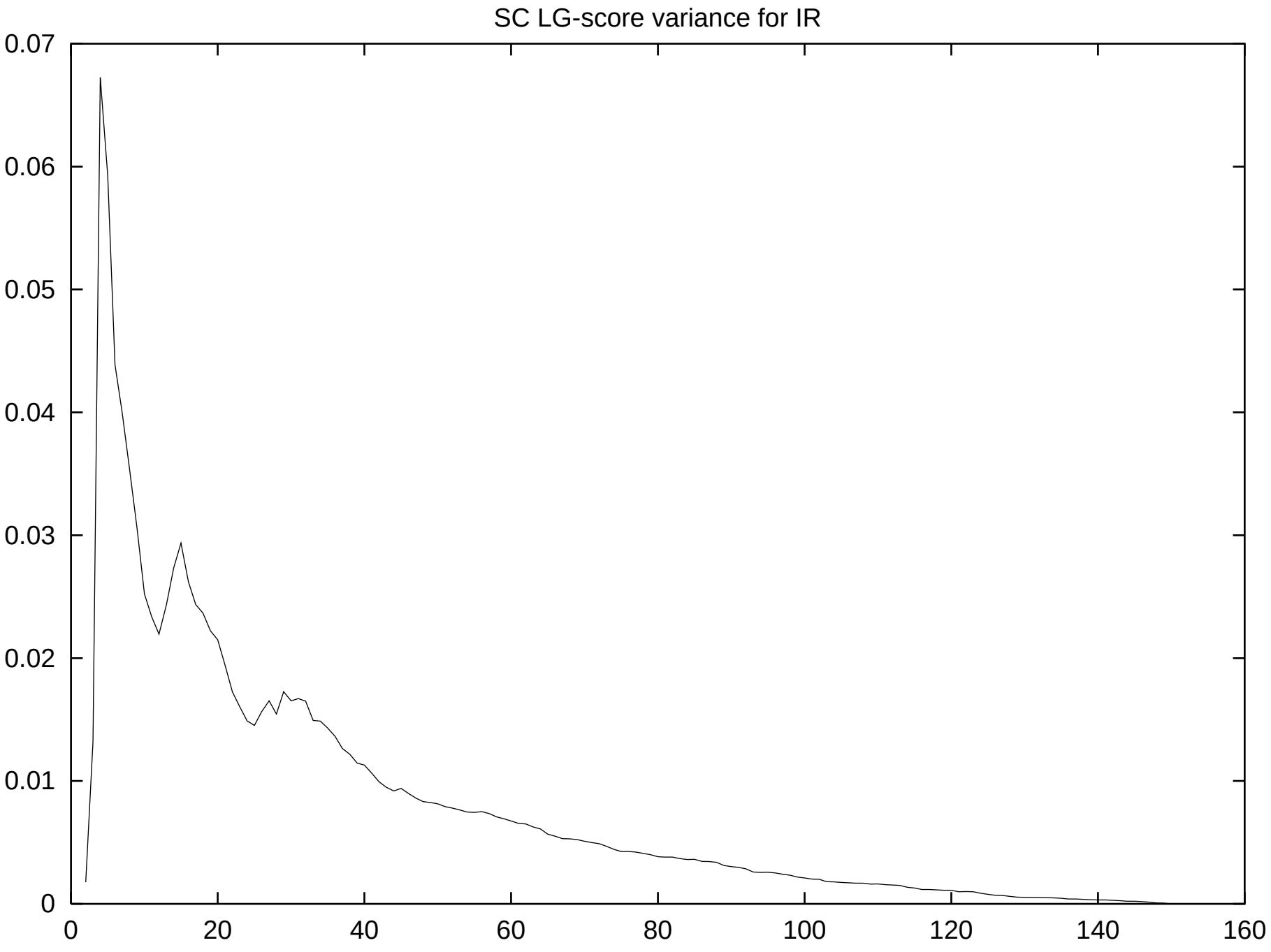

EJ LG-score for IR
MIN
MEAN
MAX
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160

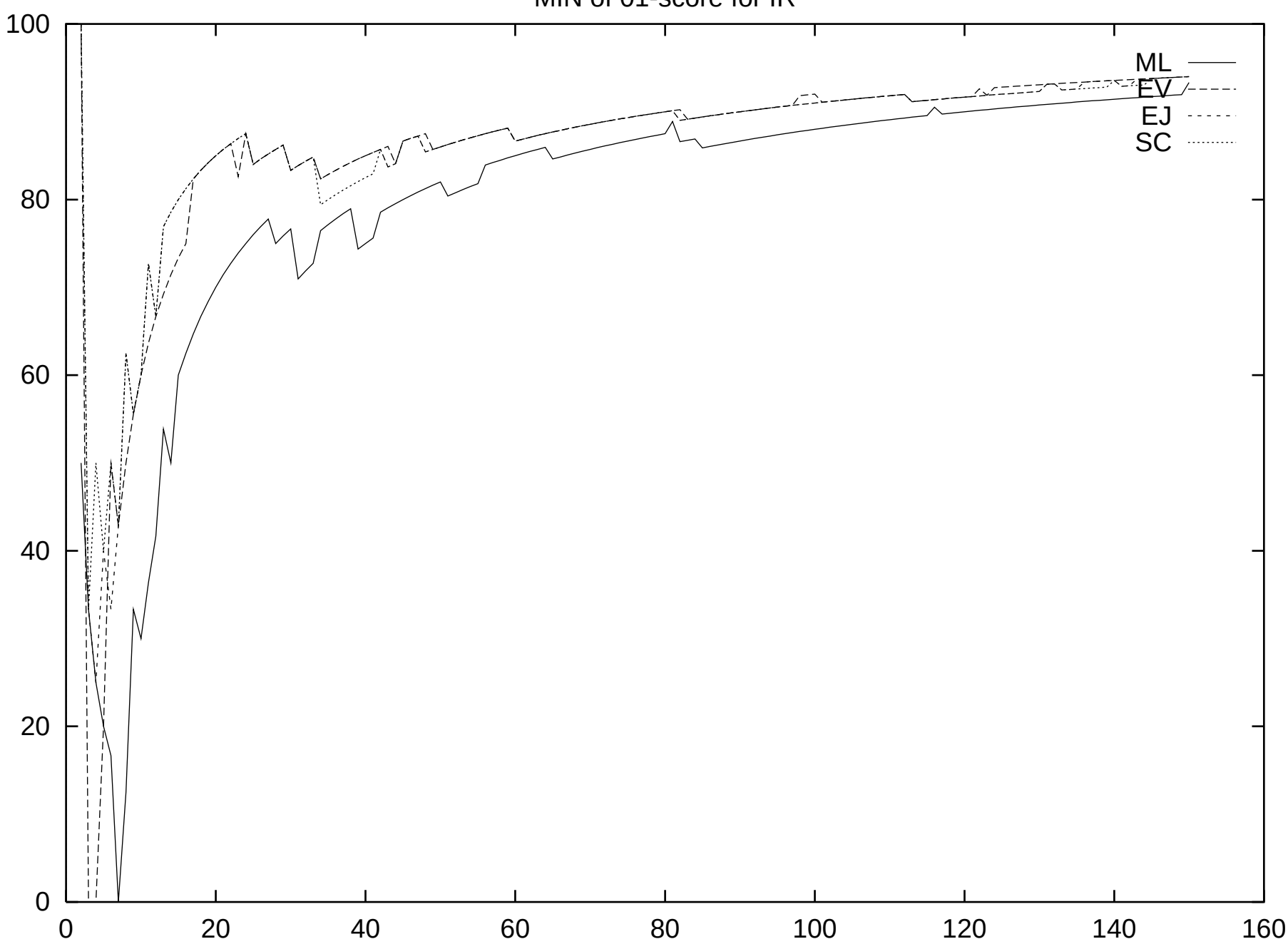

EJ LG-score variance for IR
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
0
20
40
60
80
100
120
140
160

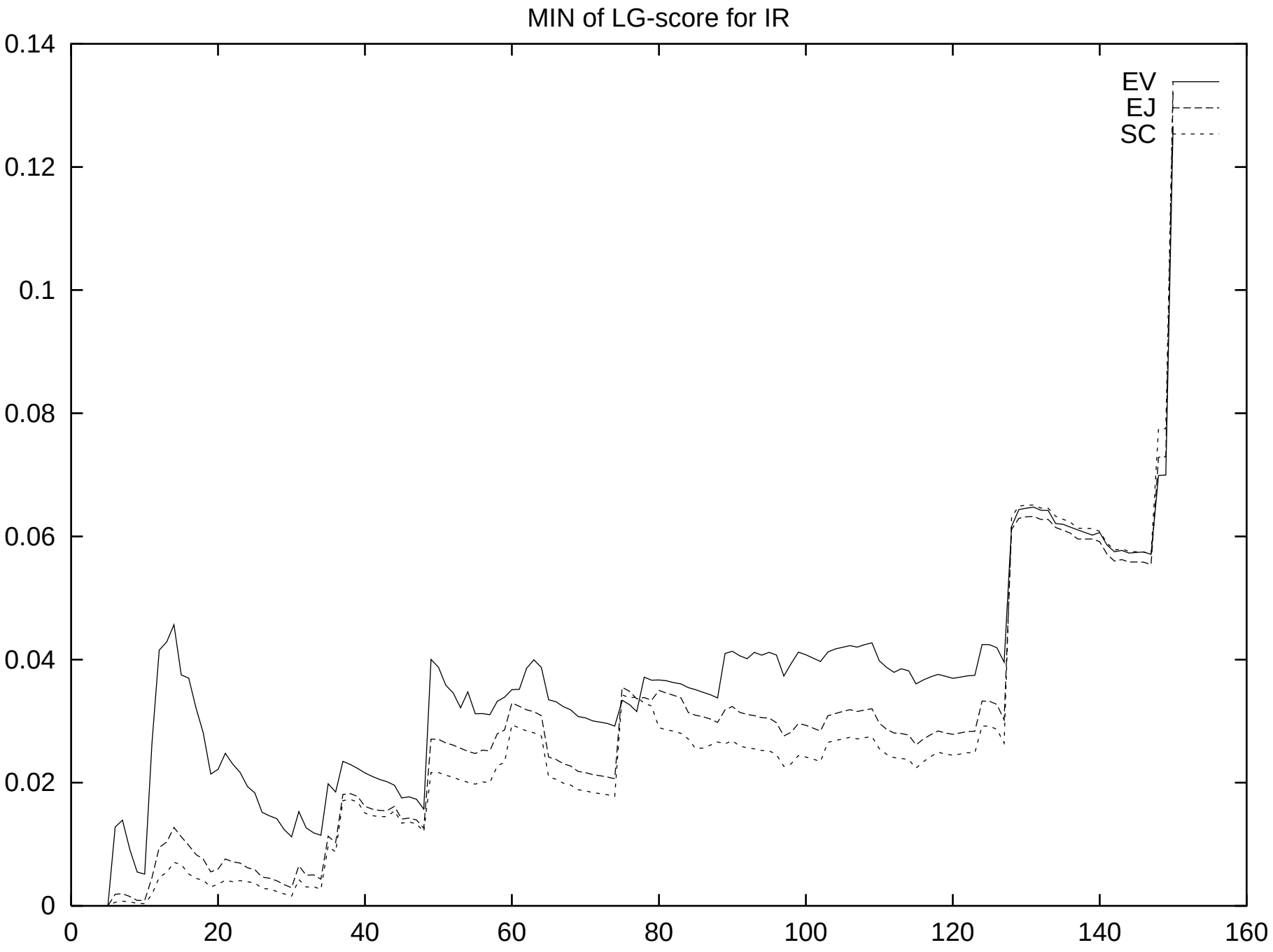

SC 01-score for IR
MIN
MEAN
MAX
100
90
80
70
60
50
40
30
0
20
40
60
80
100
120
140
160

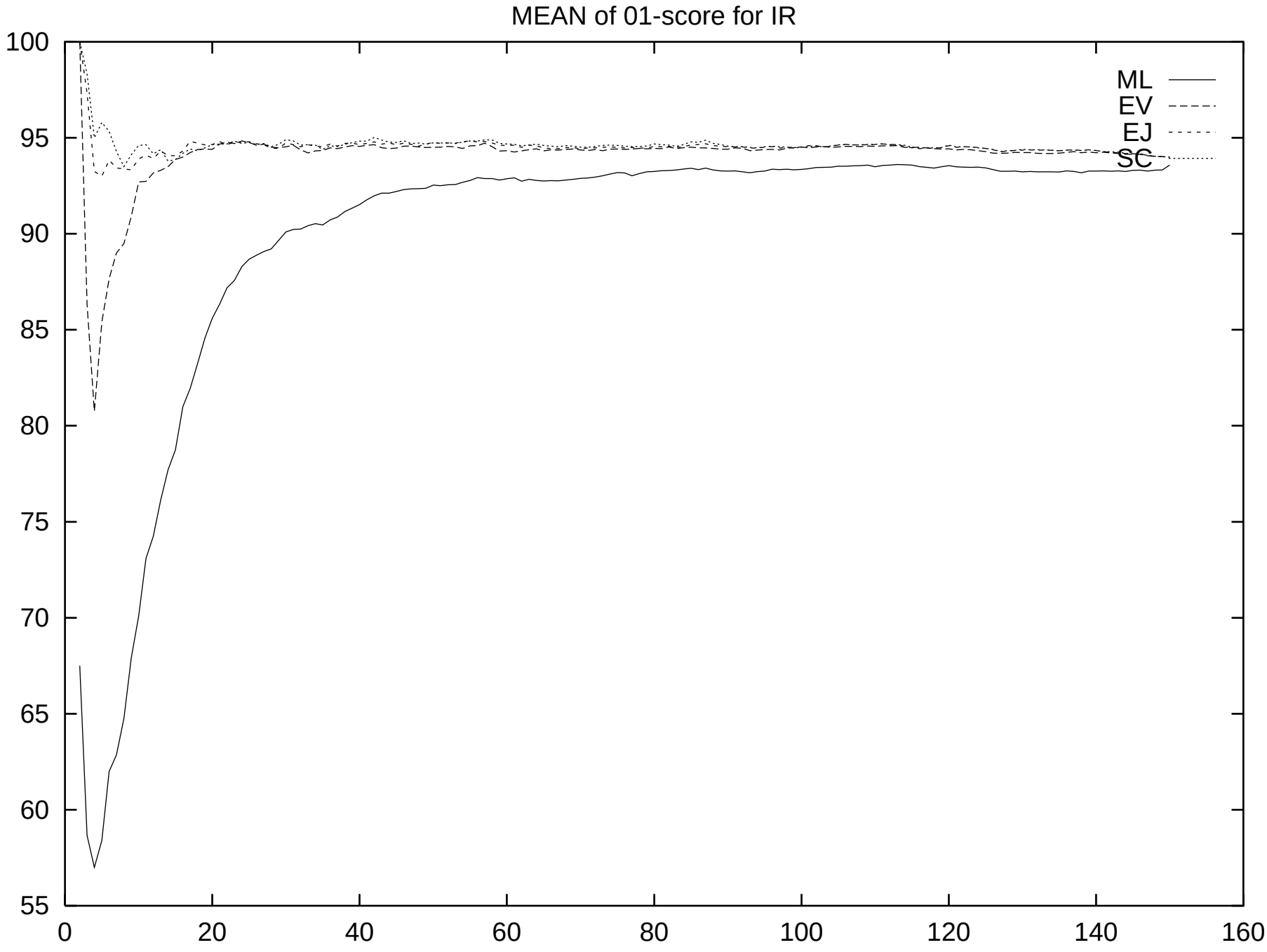

SC 01-score variance for IR
180
160
140
120
100
80
60
40
20
0
0
20
40
60
80
100
120
140
160

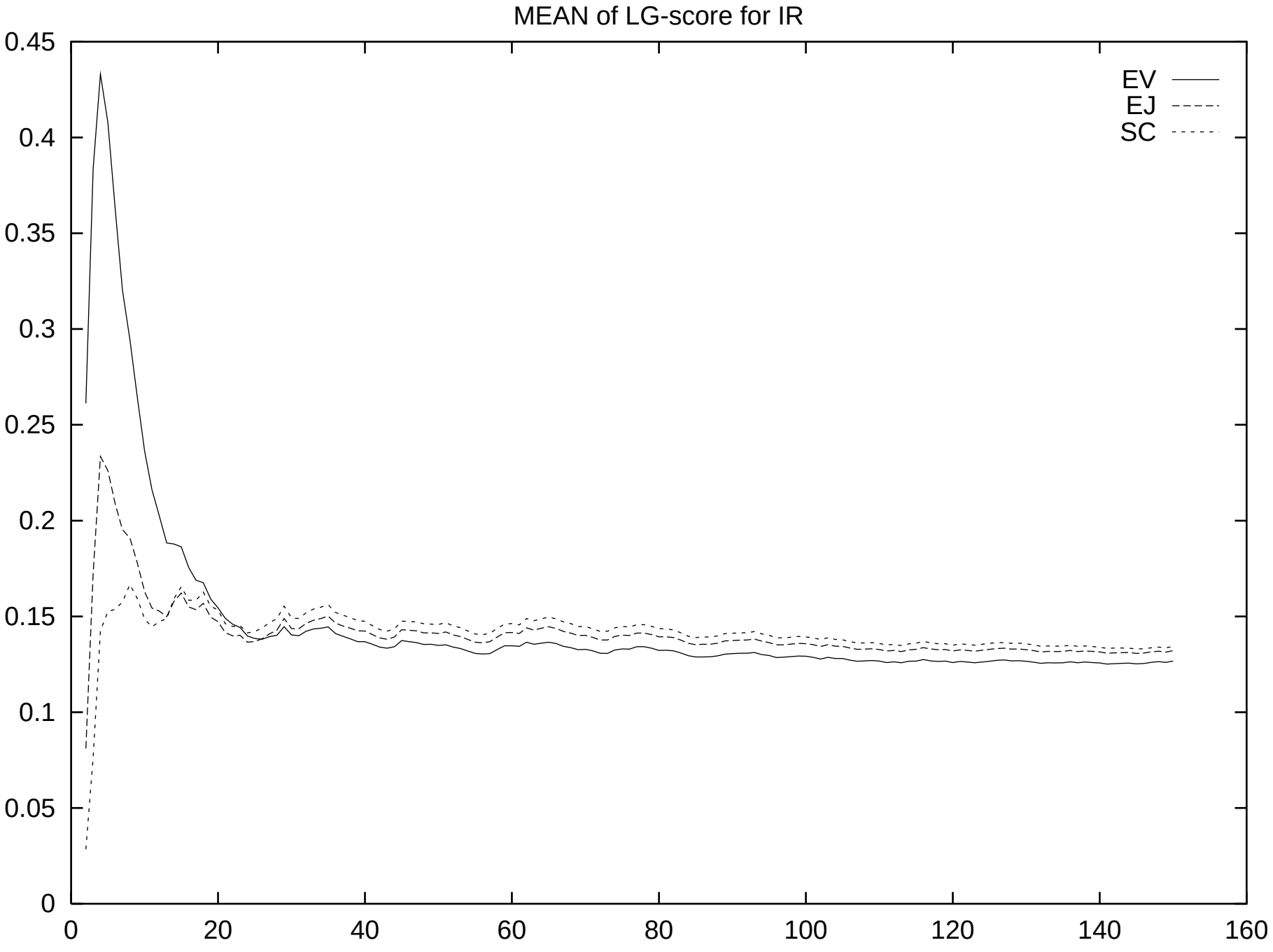

SC LG-score for IR
MIN
MEAN
MAX
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160

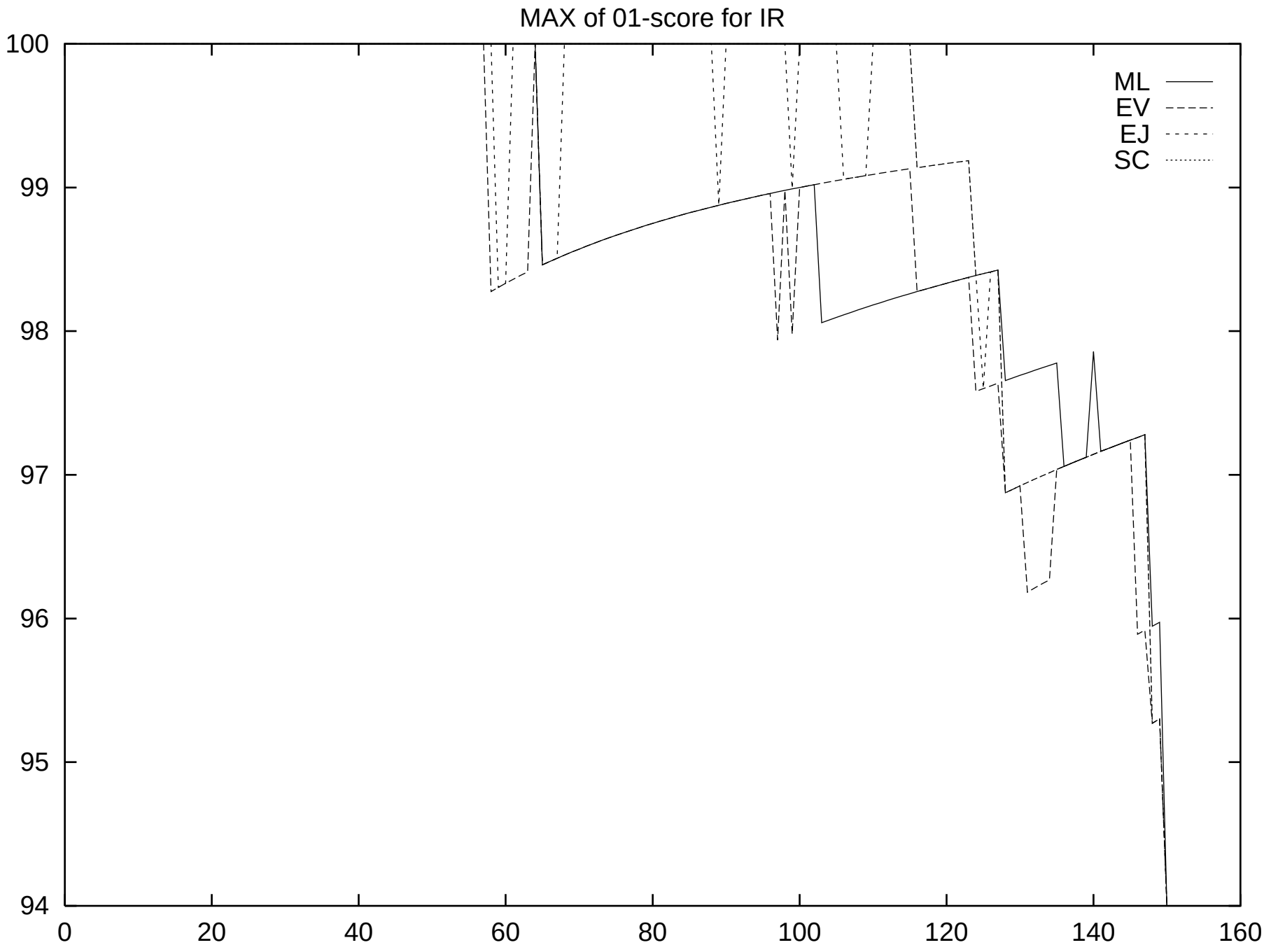

SC LG-score variance for IR
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
0
20
40
60
80
100
120
140
160

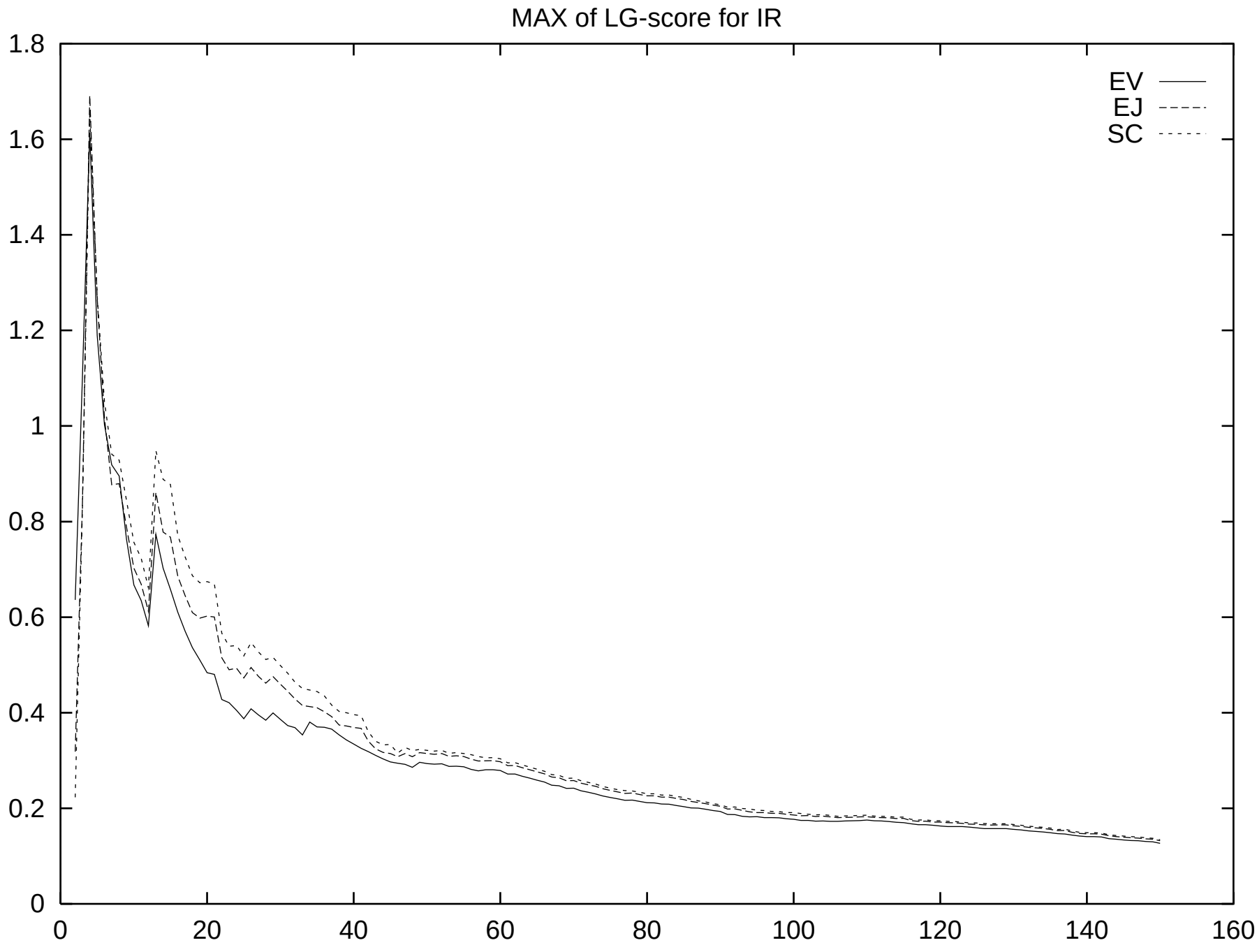

MIN of 01-score for IR
ML
EV
EJ
SC
0
20
40
60
80
100
120
140
160
0
20
40
60
80
100

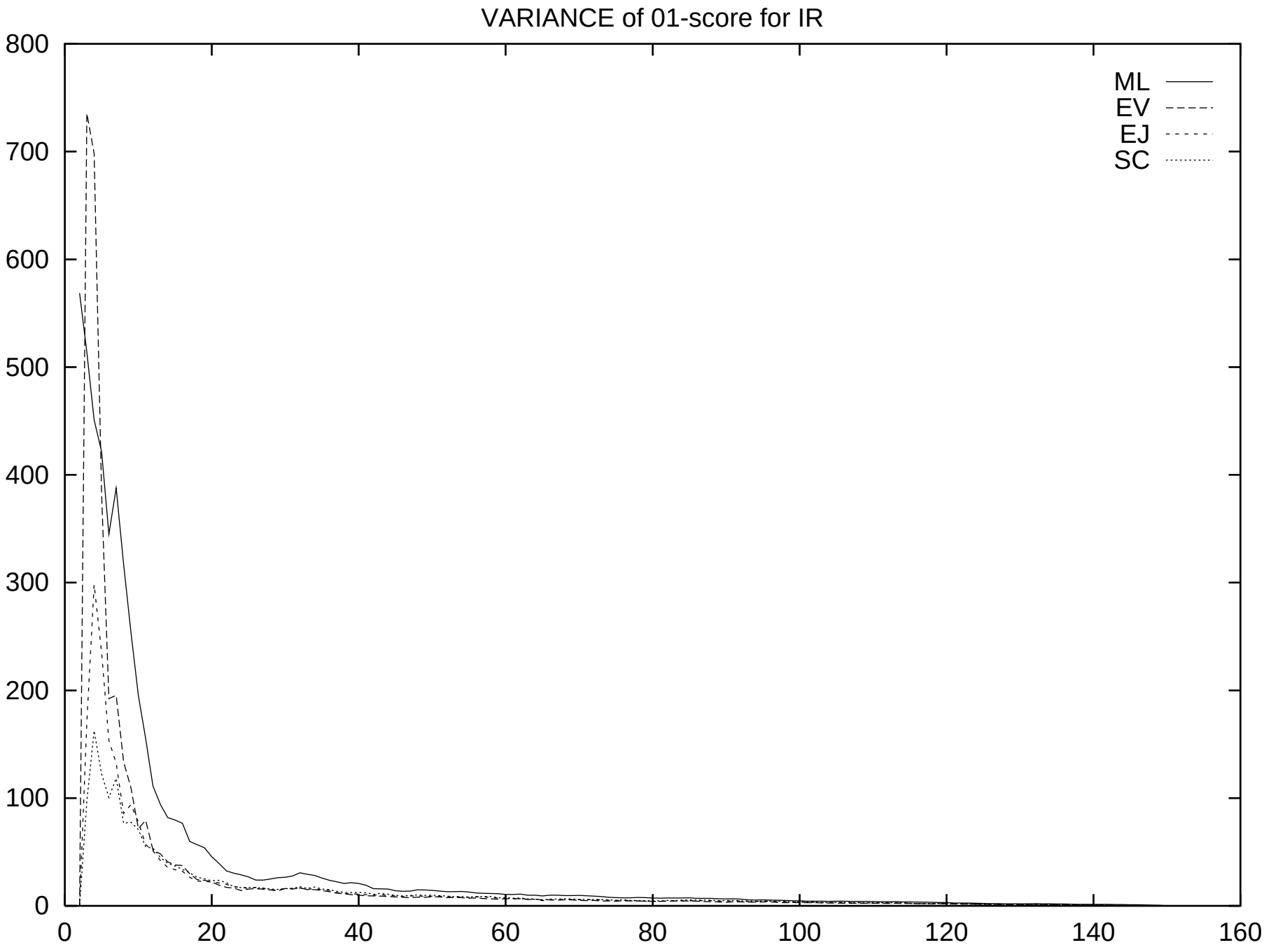

MIN of LG-score for IR
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
20
40
60
80
100
120
140
160
EV
EJ
SC

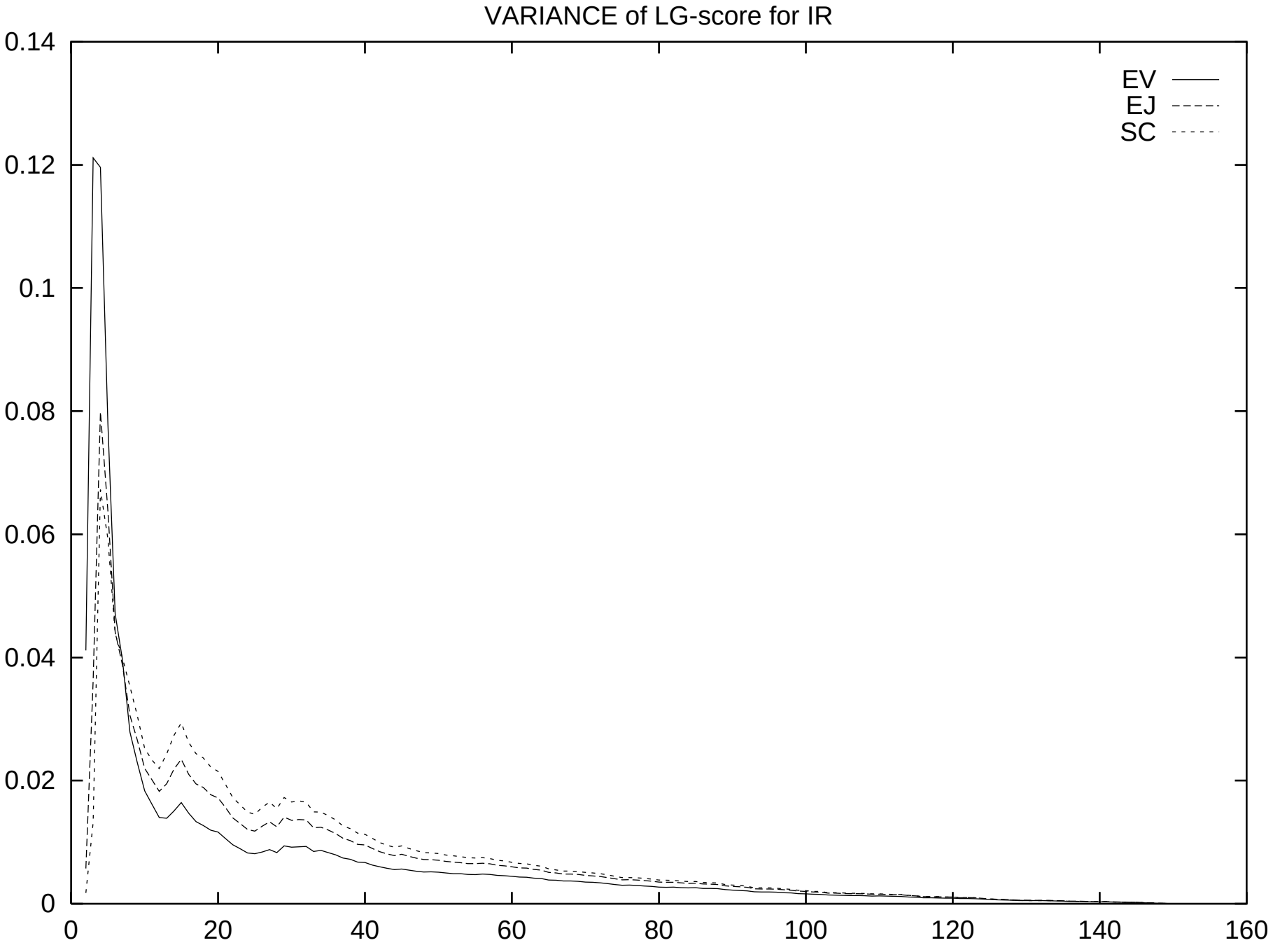

MEAN of 01-score for IR
ML
EV
EJ
SC
100
95
90
85
80
75
70
65
60
55
0
20
40
60
80
100
120
140
160

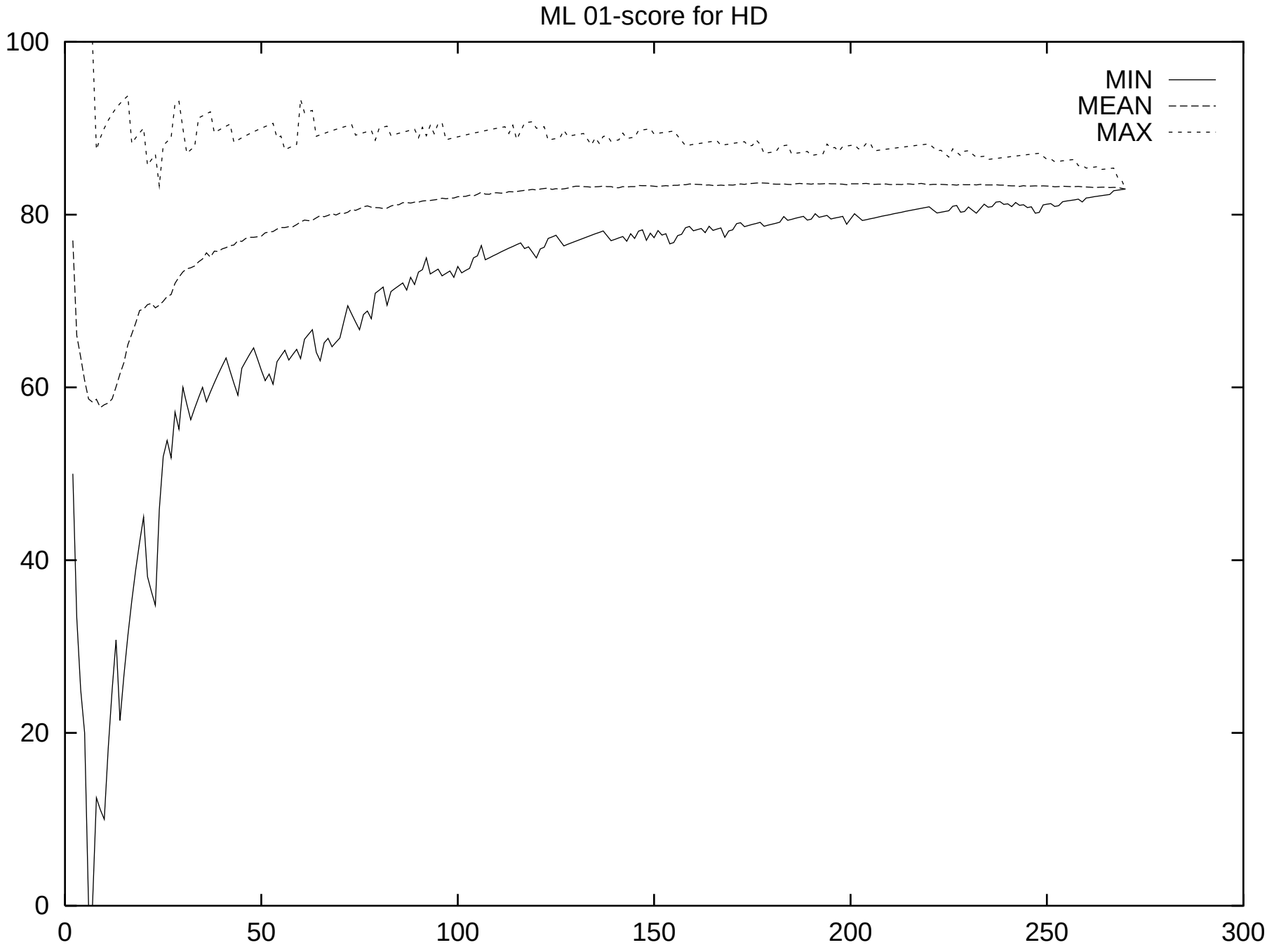

MEAN of LG-score for IR
EV
EJ
SC
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
20
40
60
80
100
120
140
160

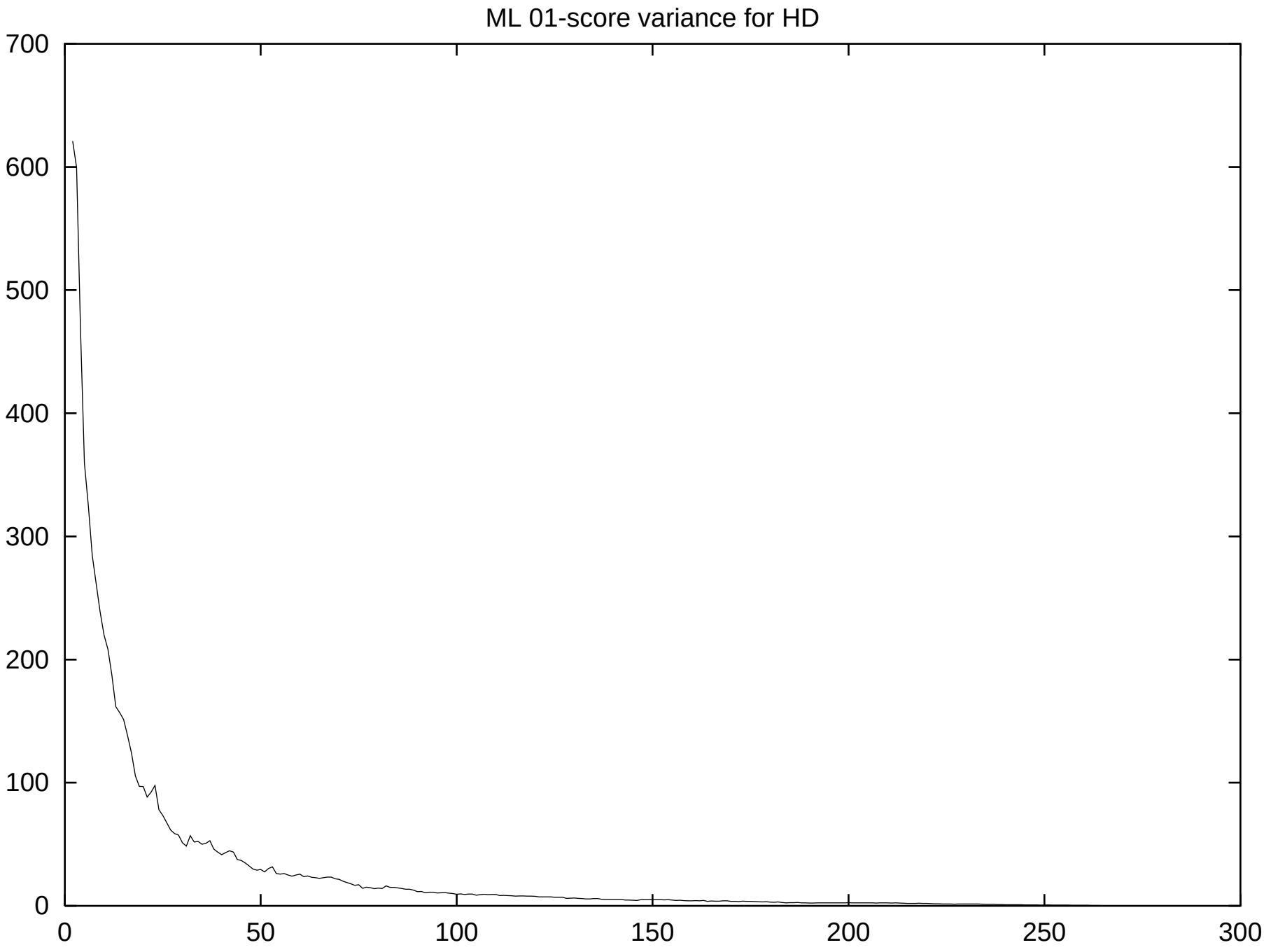

MAX of 01-score for IR
100
99
98
97
96
95
94
0
20
40
60
80
100
120
140
160
ML
EV
EJ
SC

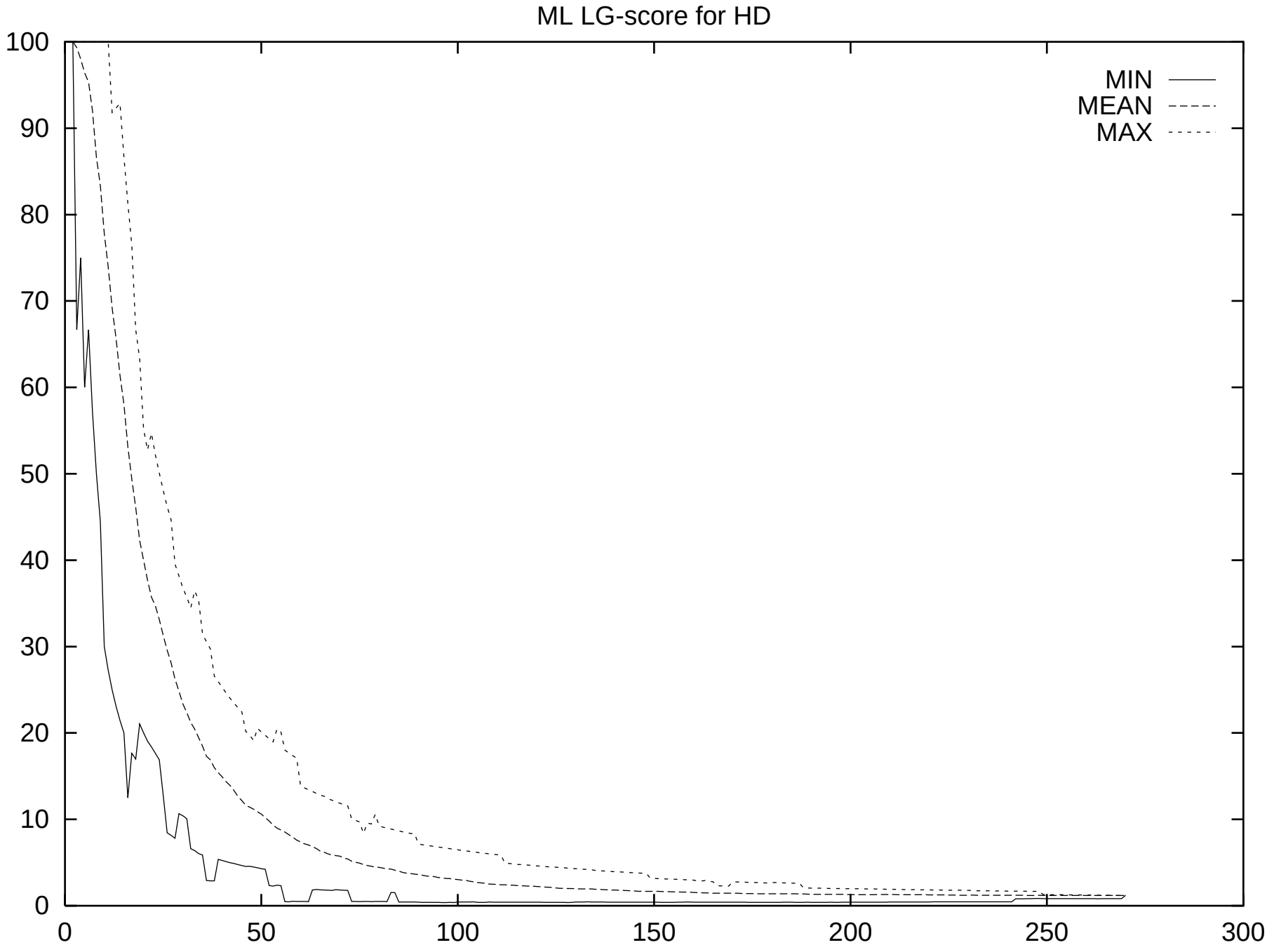

MAX of LG-score for IR
EV
EJ
SC
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160

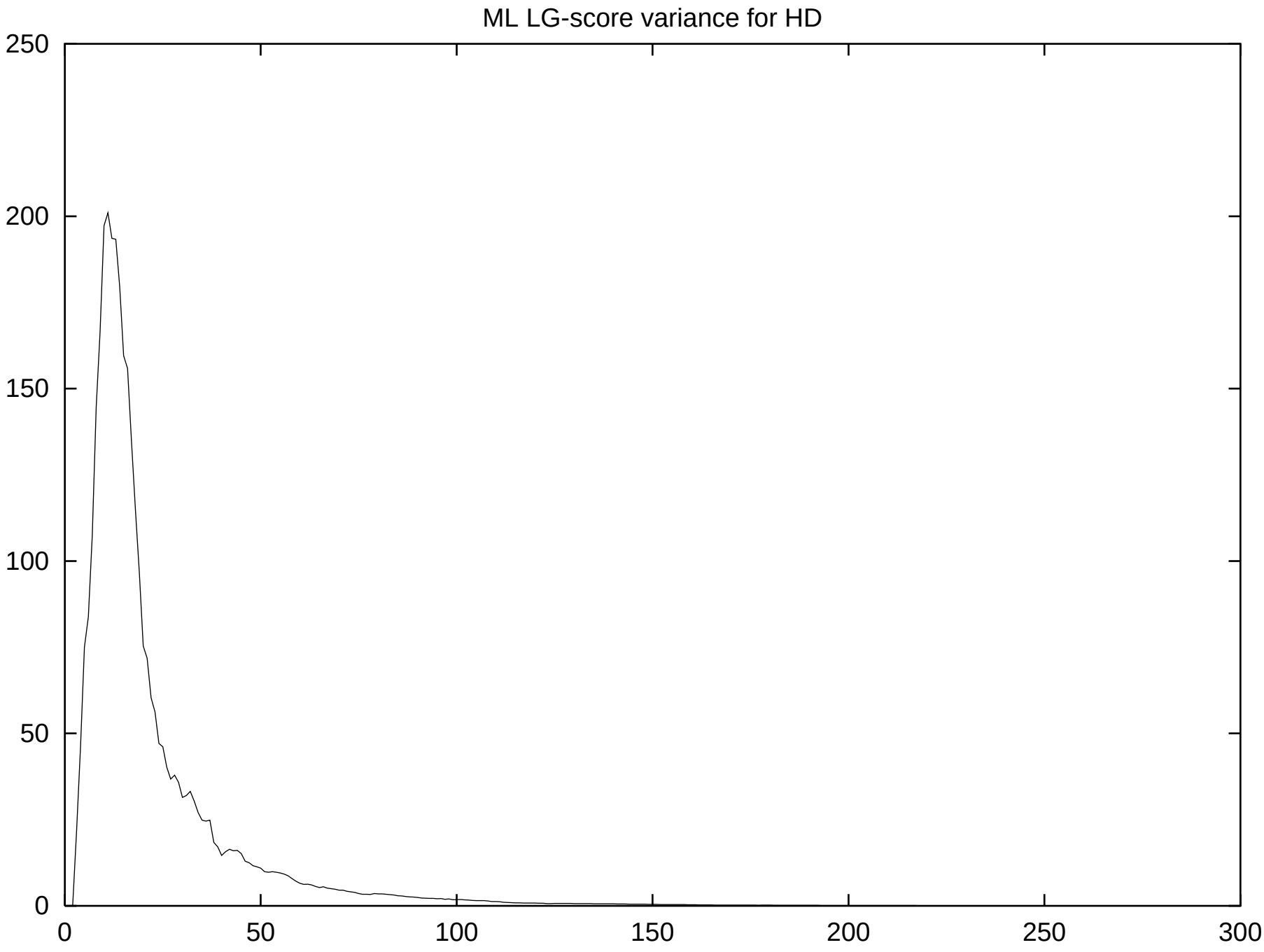

VARIANCE of 01-score for IR
800
700
600
500
400
300
200
100
0
0
20
40
60
80
100
120
140
160
ML
EV
EJ
SC

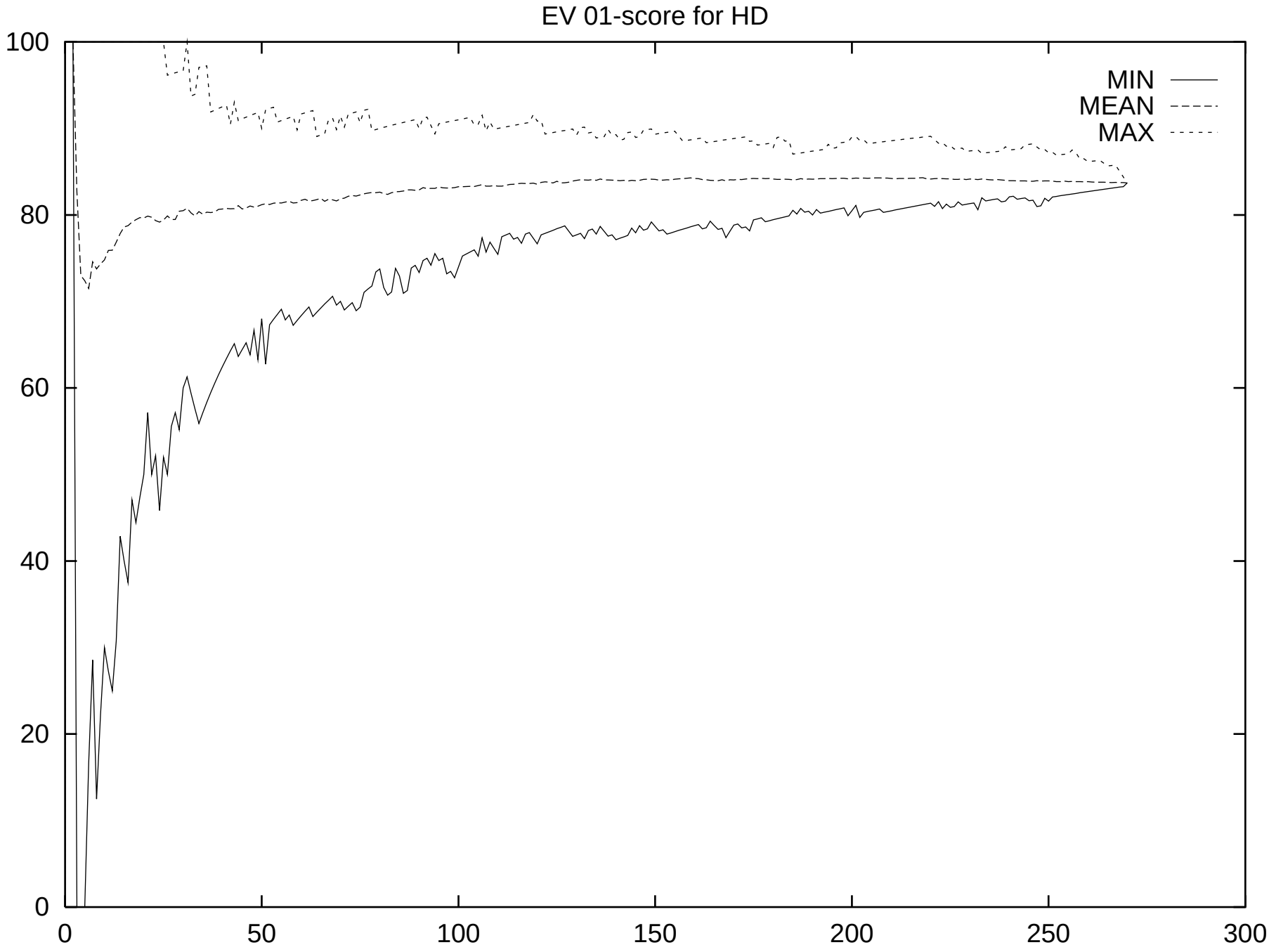

VARIANCE of LG-score for IR
EV
EJ
SC
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
20
40
60
80
100
120
140
160

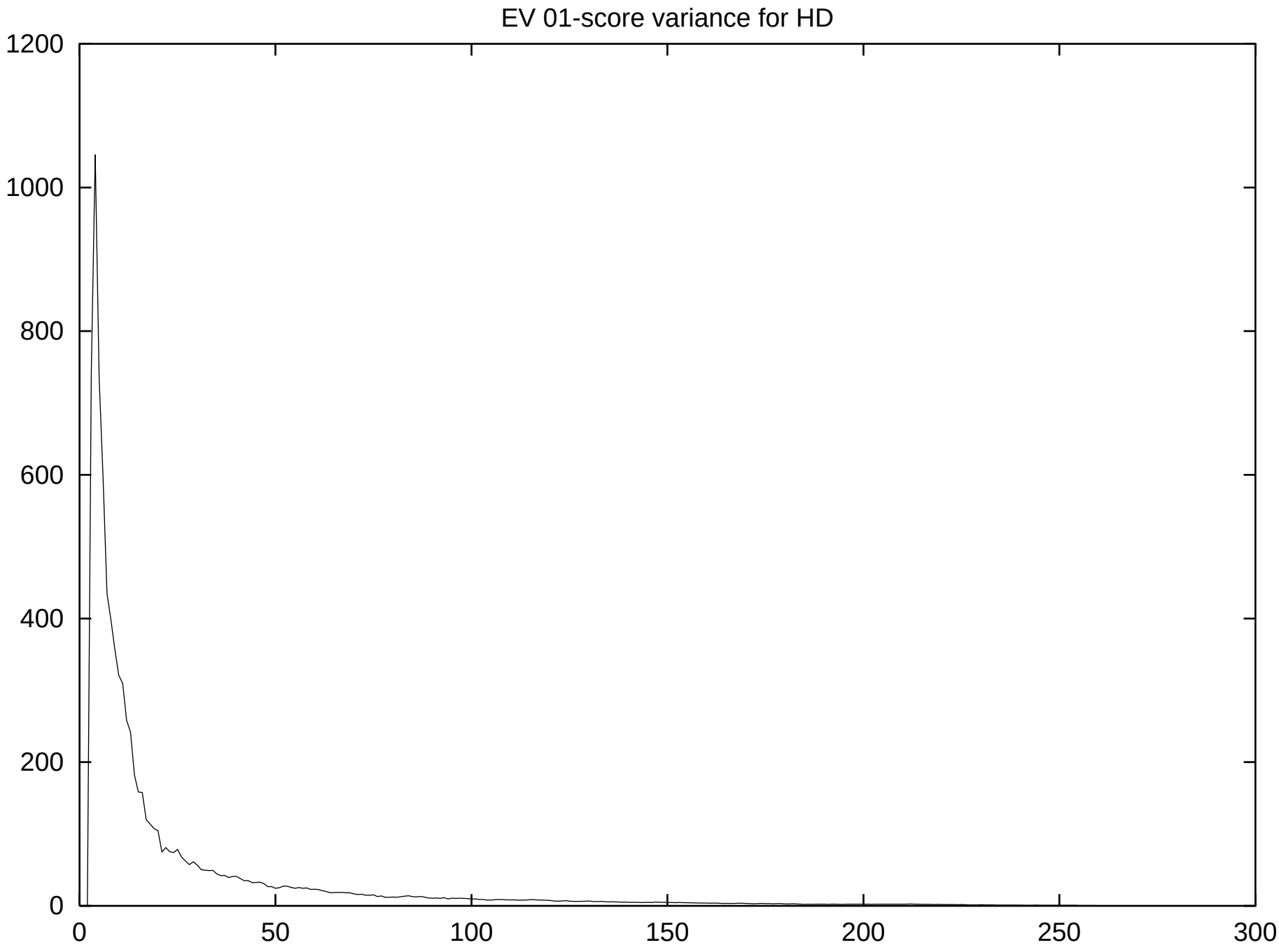

ML 01-score for HD
MIN
MEAN
MAX
100
80
60
40
20
0
0
50
100
150
200
250
300

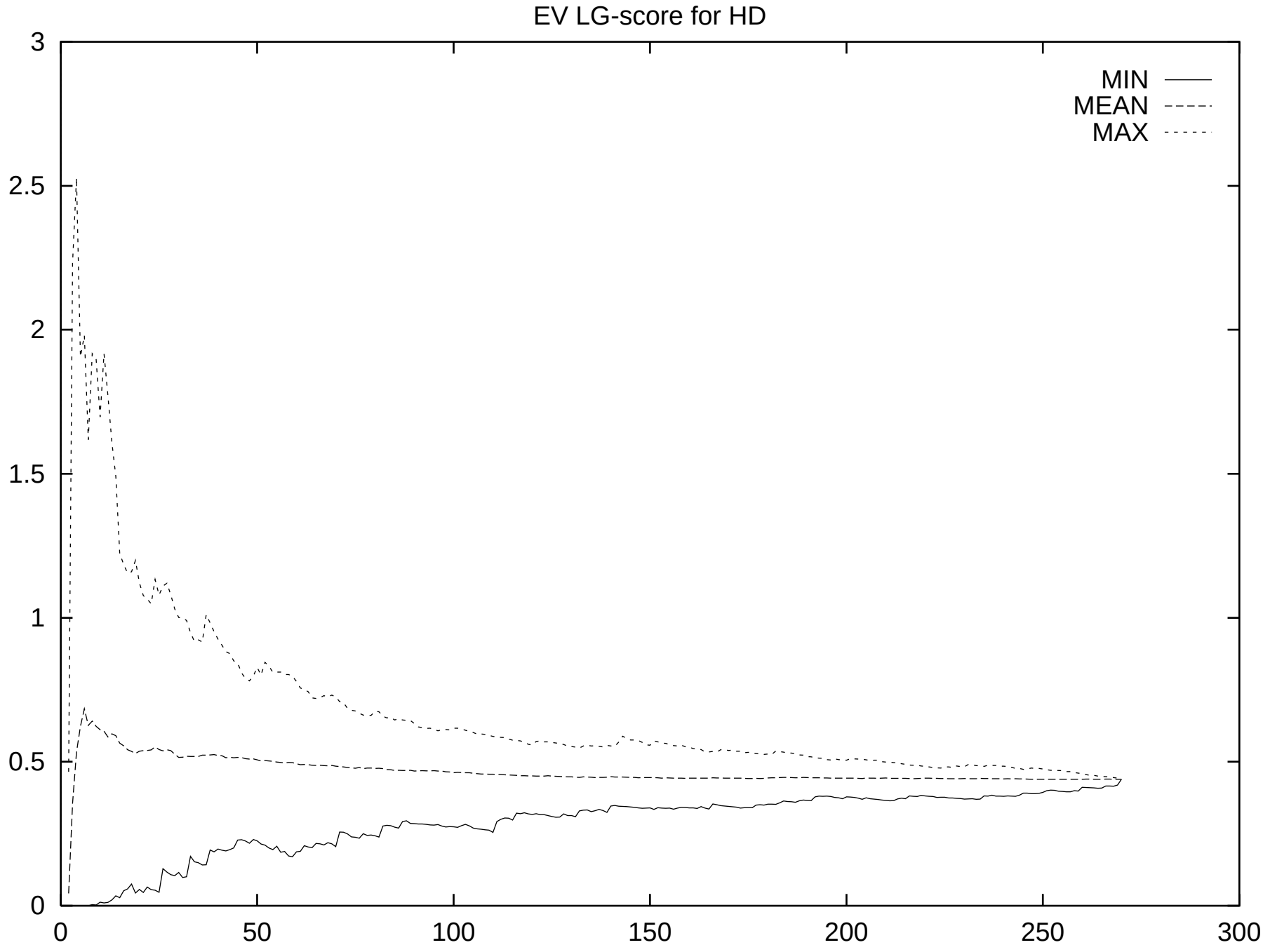

ML 01-score variance for HD
700
600
500
400
300
200
100
0
0
50
100
150
200
250
300

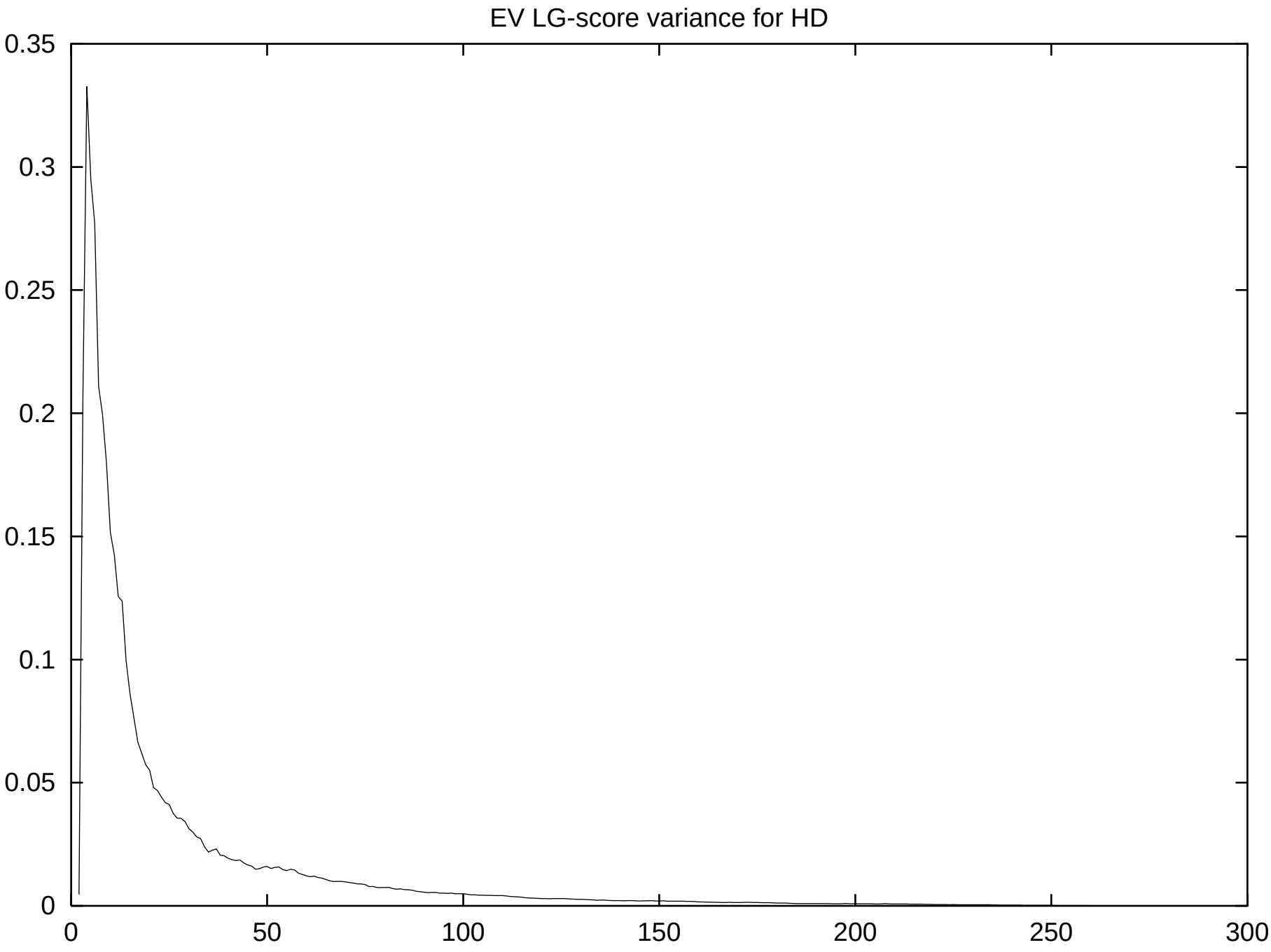

ML LG-score for HD
MIN
MEAN
MAX
100
90
80
70
60
50
40
30
20
10
0
0
50
100
150
200
250
300

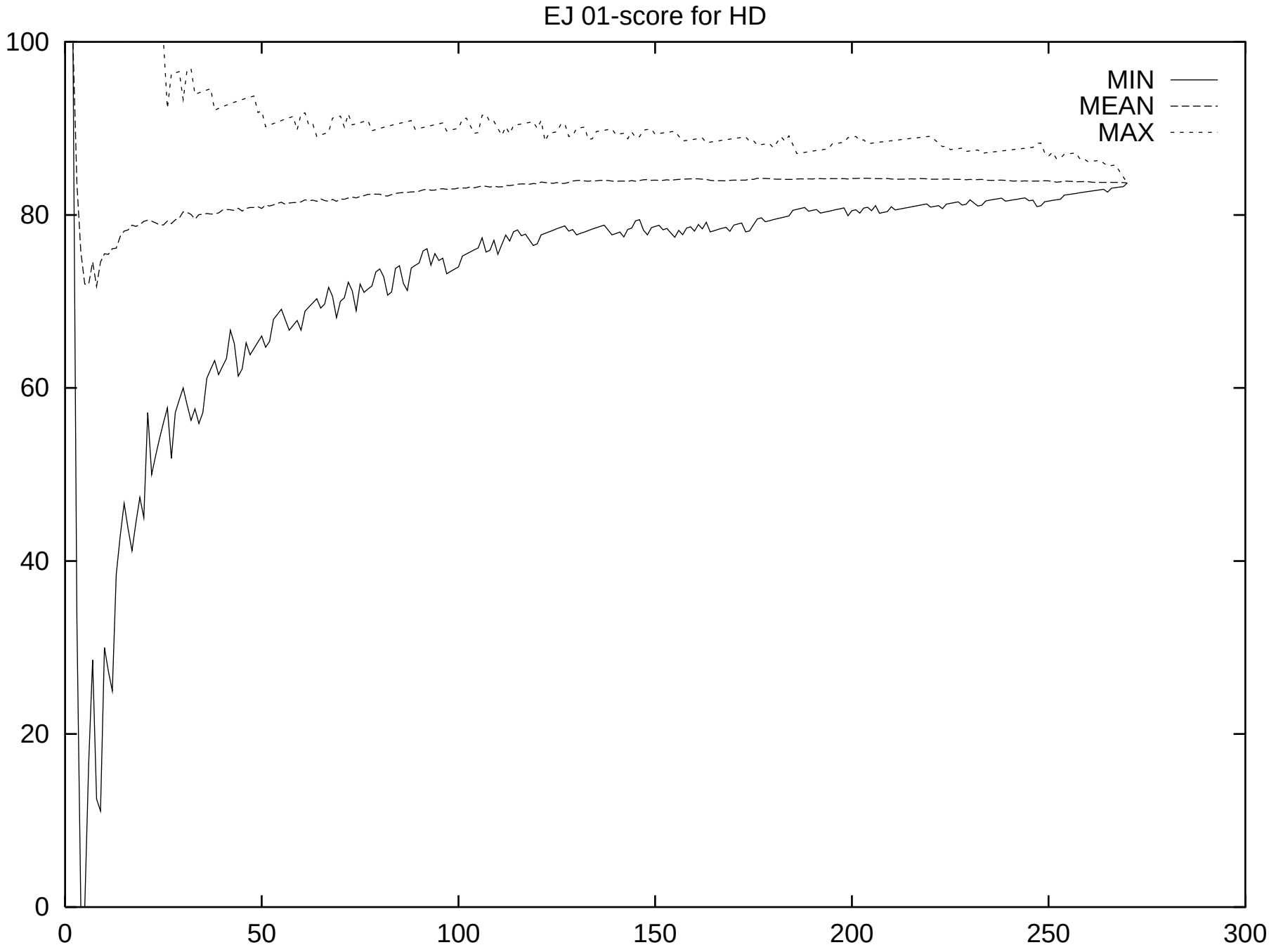

ML LG-score variance for HD
250
200
150
100
50
0
0
50
100
150
200
250
300

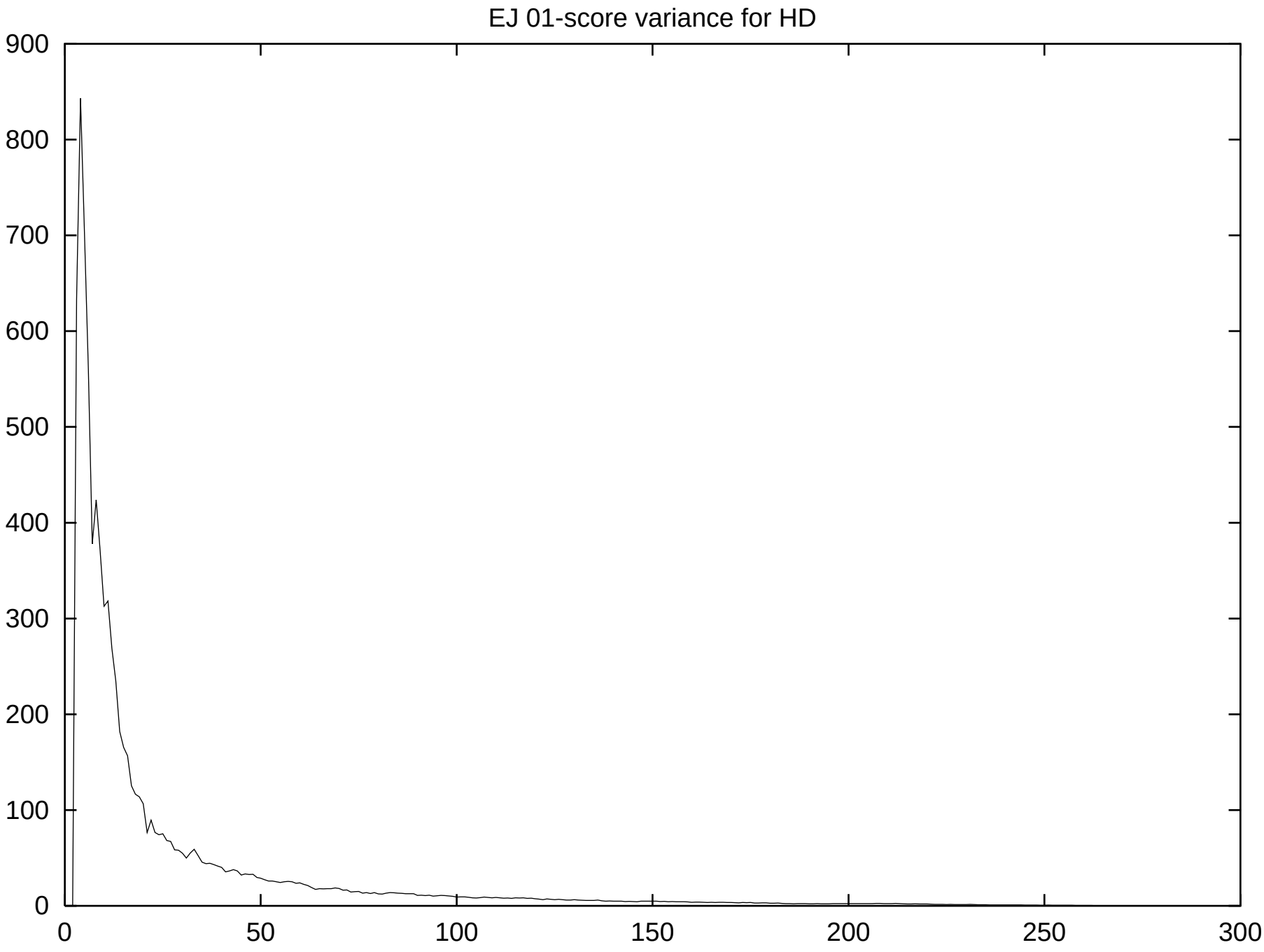

EV 01-score for HD
MIN
MEAN
MAX
100
80
60
40
20
0
0
50
100
150
200
250
300

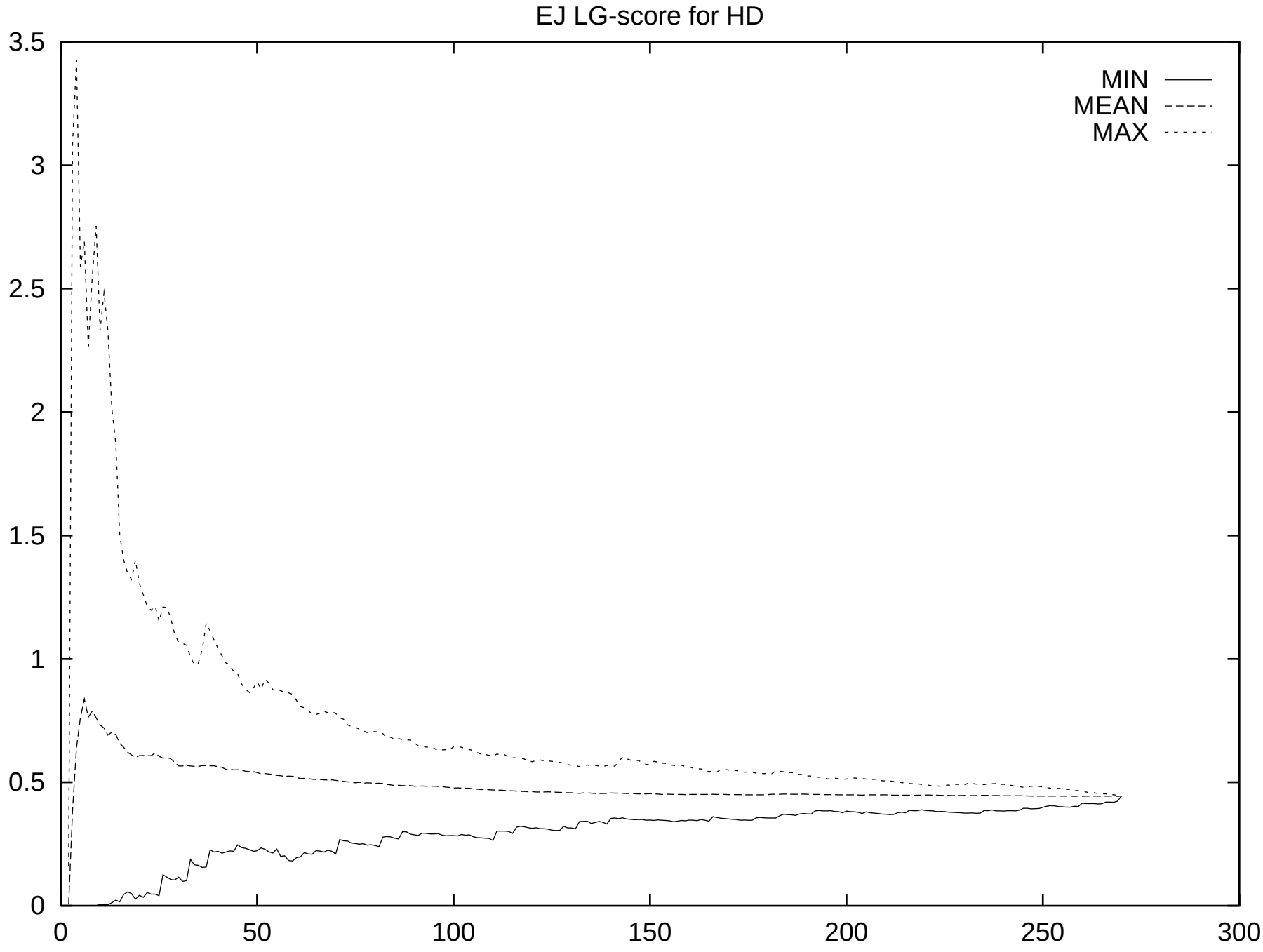

EV 01-score variance for HD
1200
1000
800
600
400
200
0
0
50
100
150
200
250
300

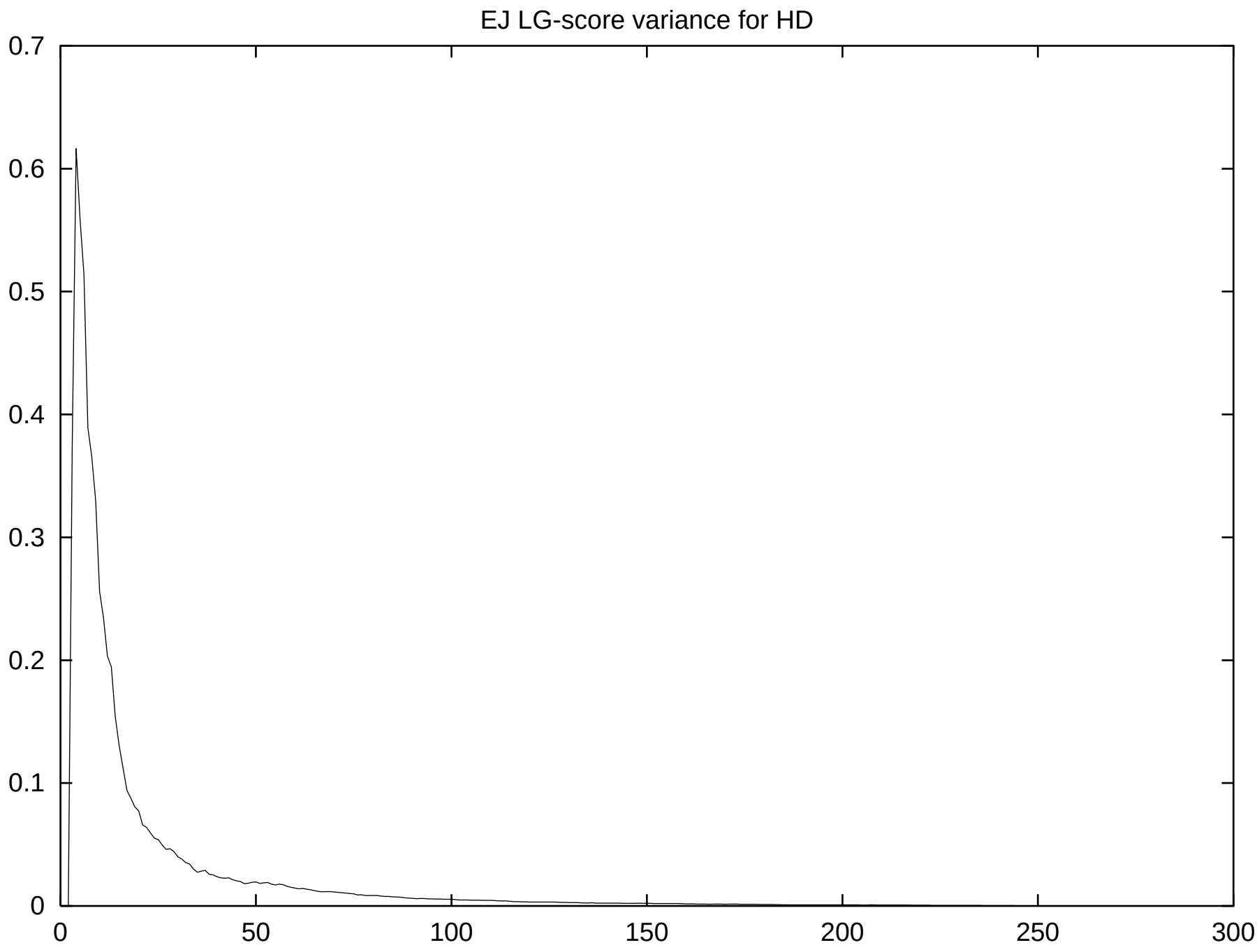

EV LG-score for HD
MIN
MEAN
MAX
3
2.5
2
1.5
1
0.5
0
0
50
100
150
200
250
300

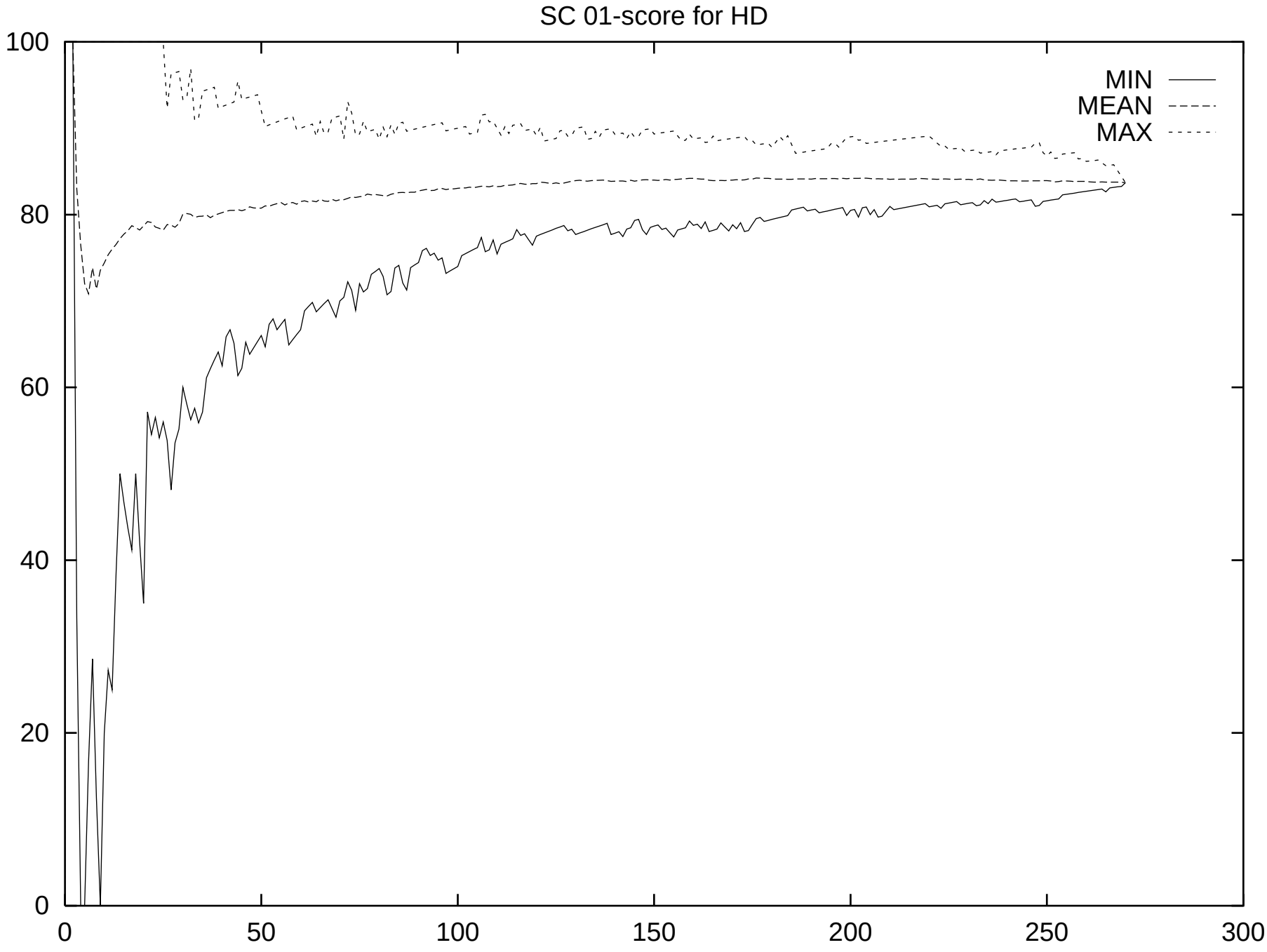

EV LG-score variance for HD
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
50
100
150
200
250
300

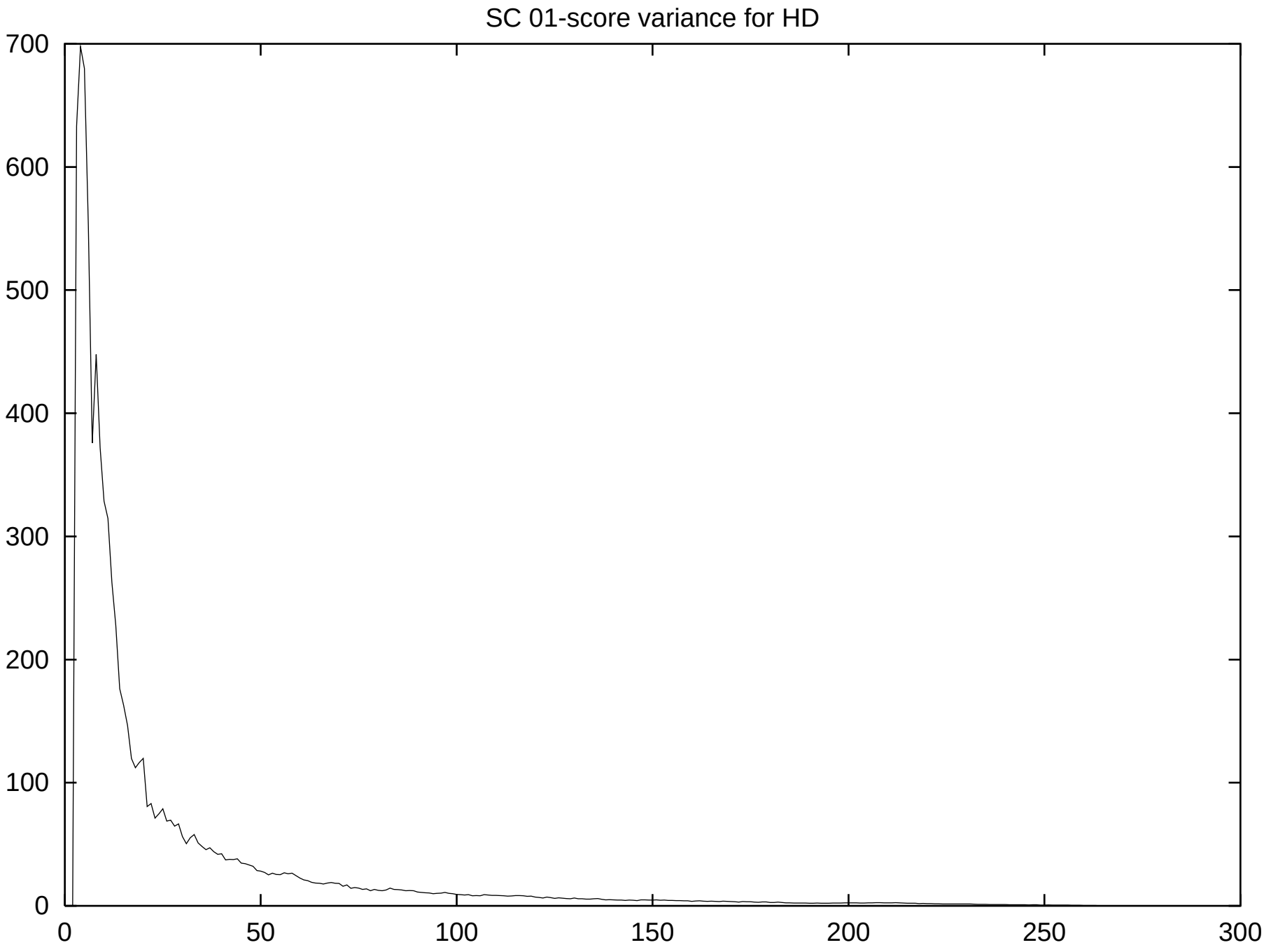

EJ 01-score for HD
MIN
MEAN
MAX
100
80
60
40
20
0
0
50
100
150
200
250
300

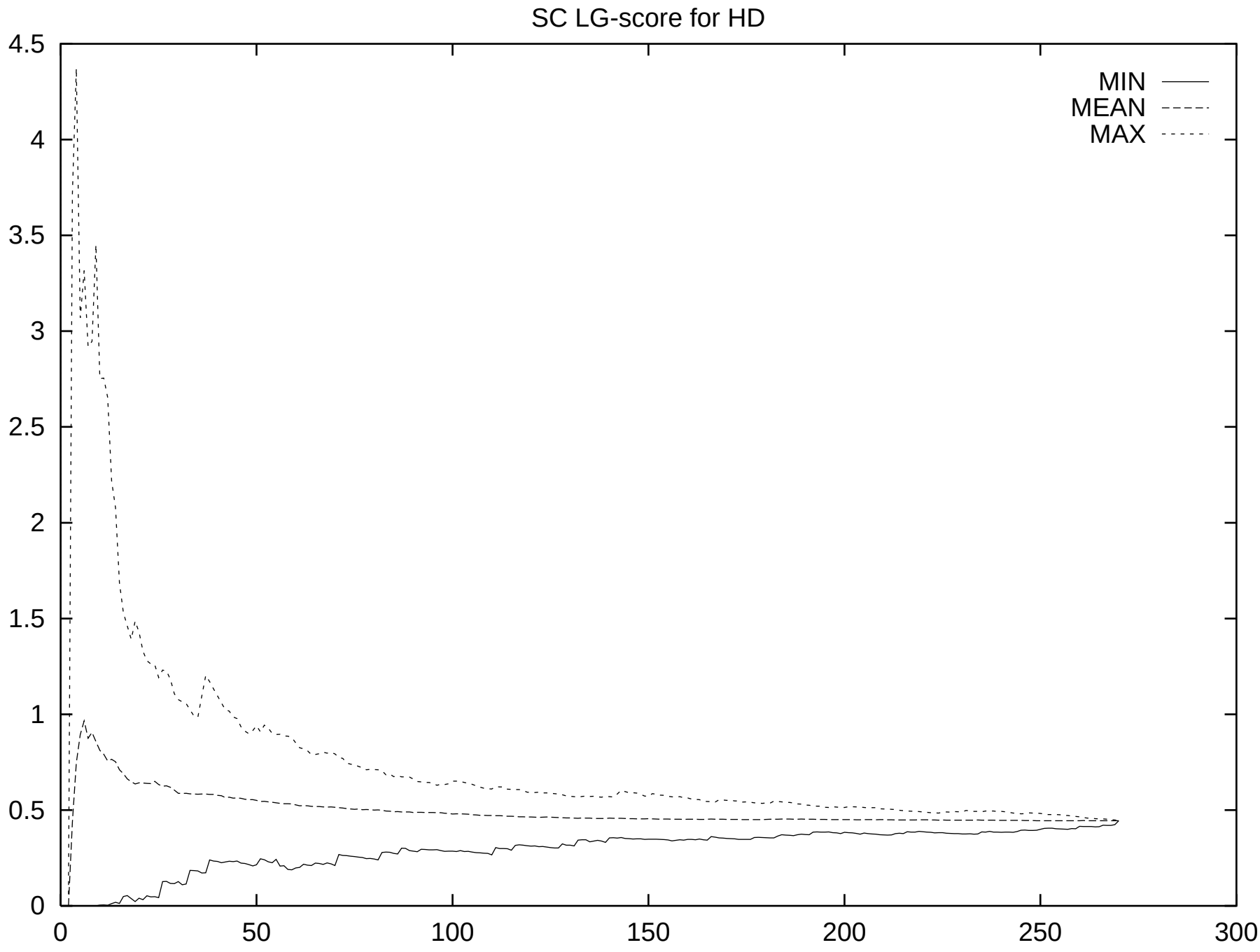

EJ 01-score variance for HD
900
800
700
600
500
400
300
200
100
0
0
50
100
150
200
250
300

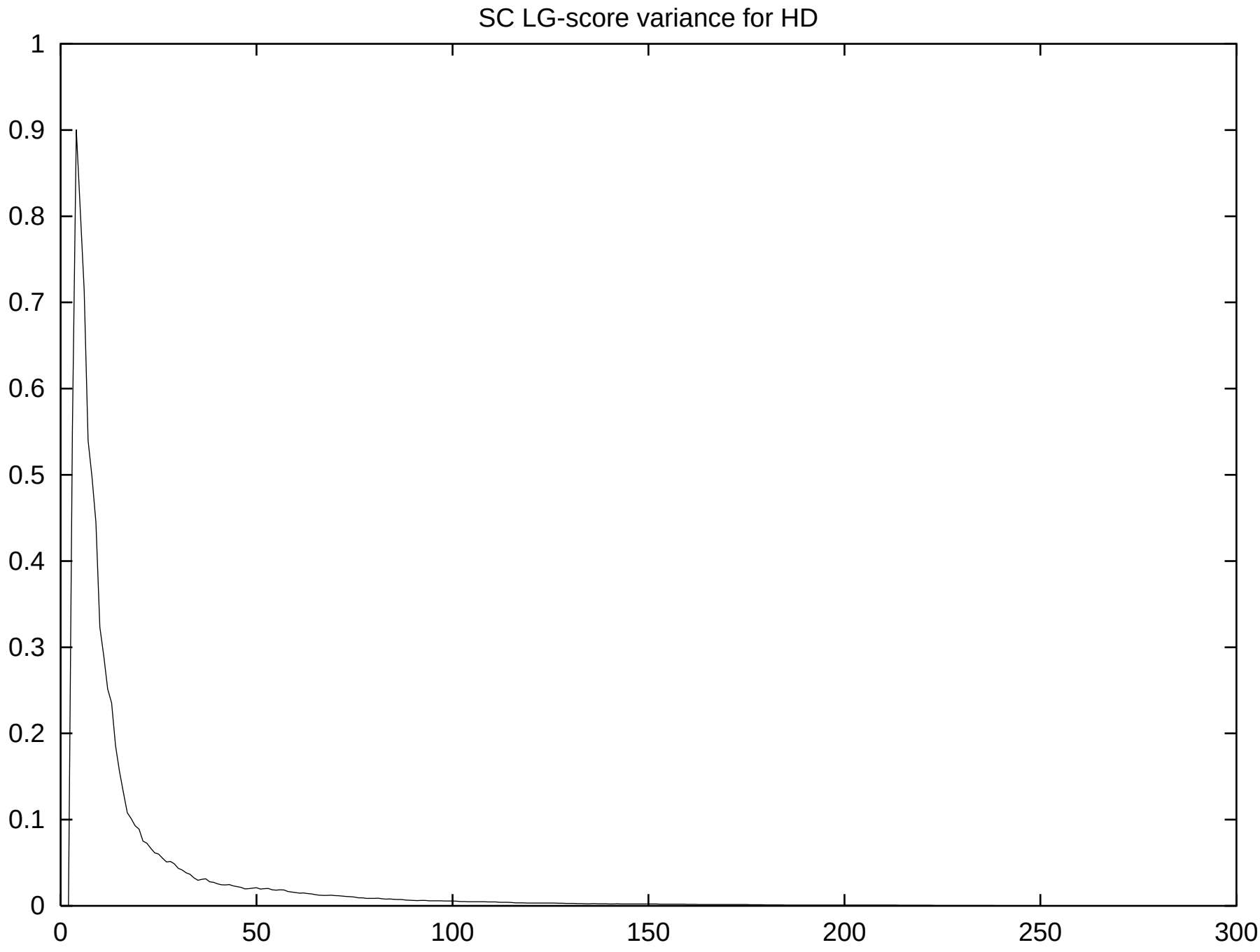

EJ LG-score for HD
MIN
MEAN
MAX
3.5
3
2.5
2
1.5
1
0.5
0
0
50
100
150
200
250
300

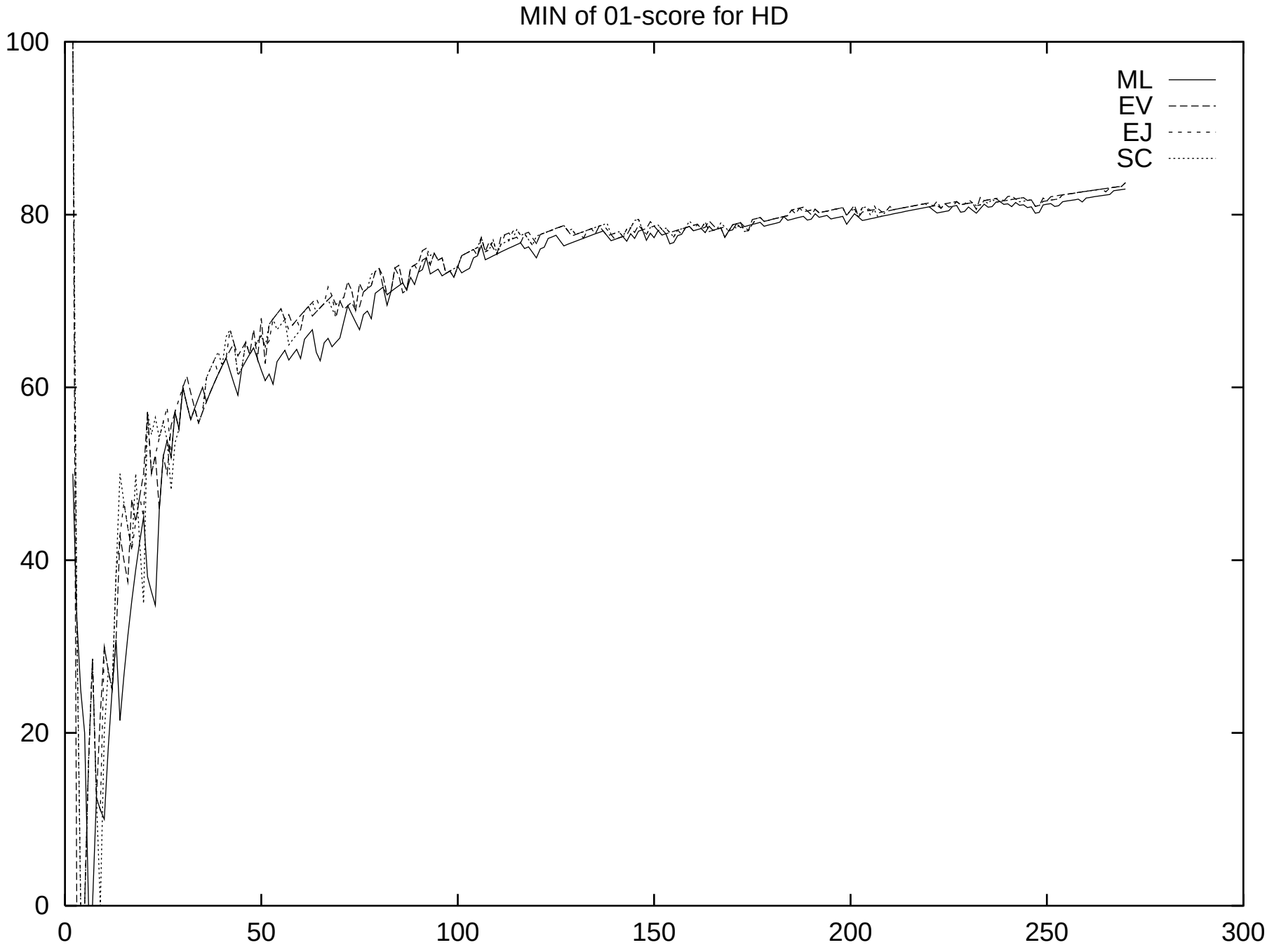

EJ LG-score variance for HD
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
50
100
150
200
250
300

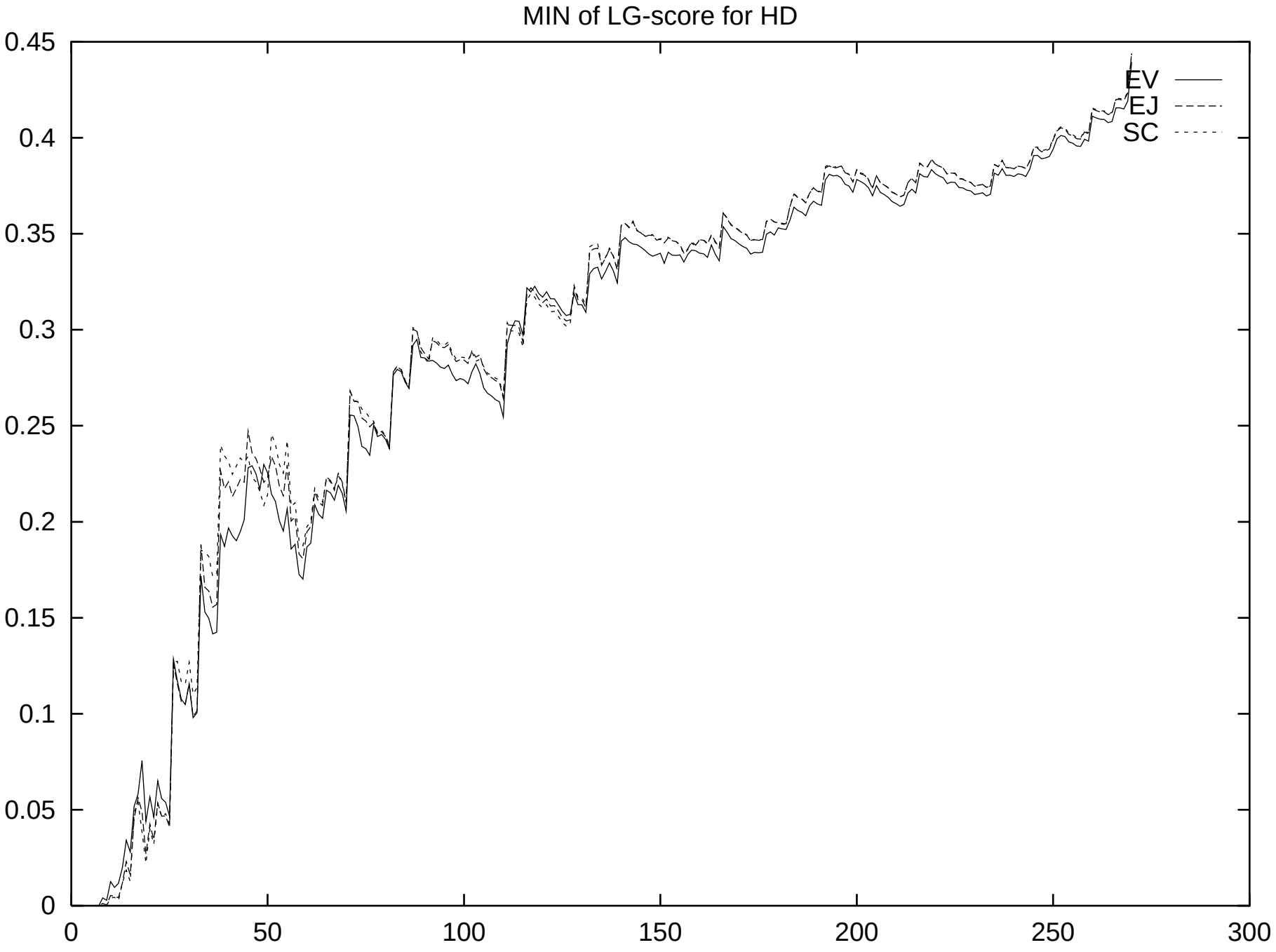

SC 01-score for HD
MIN
MEAN
MAX
100
80
60
40
20
0
0
50
100
150
200
250
300

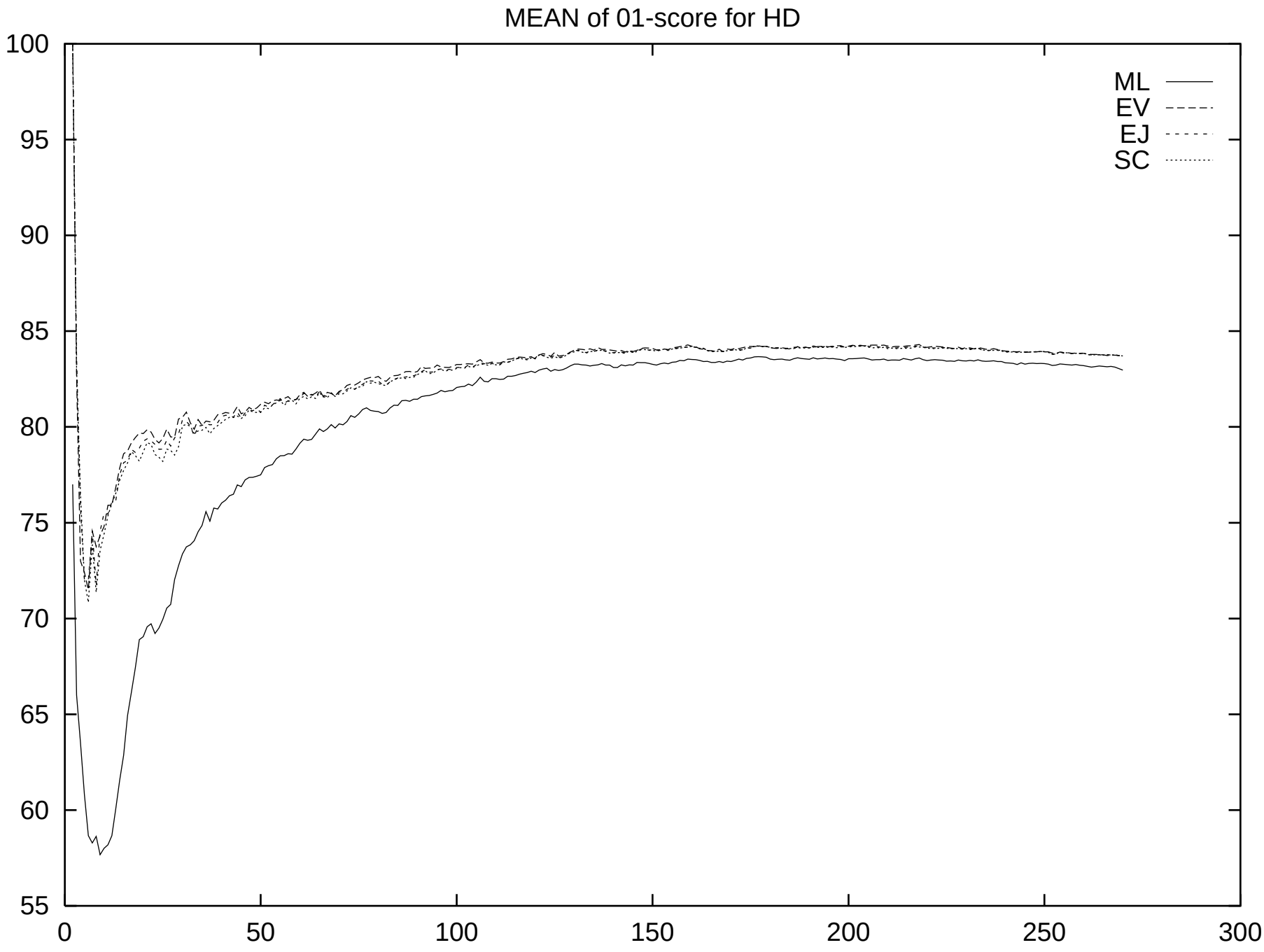

SC 01-score variance for HD
700
600
500
400
300
200
100
0
0
50
100
150
200
250
300

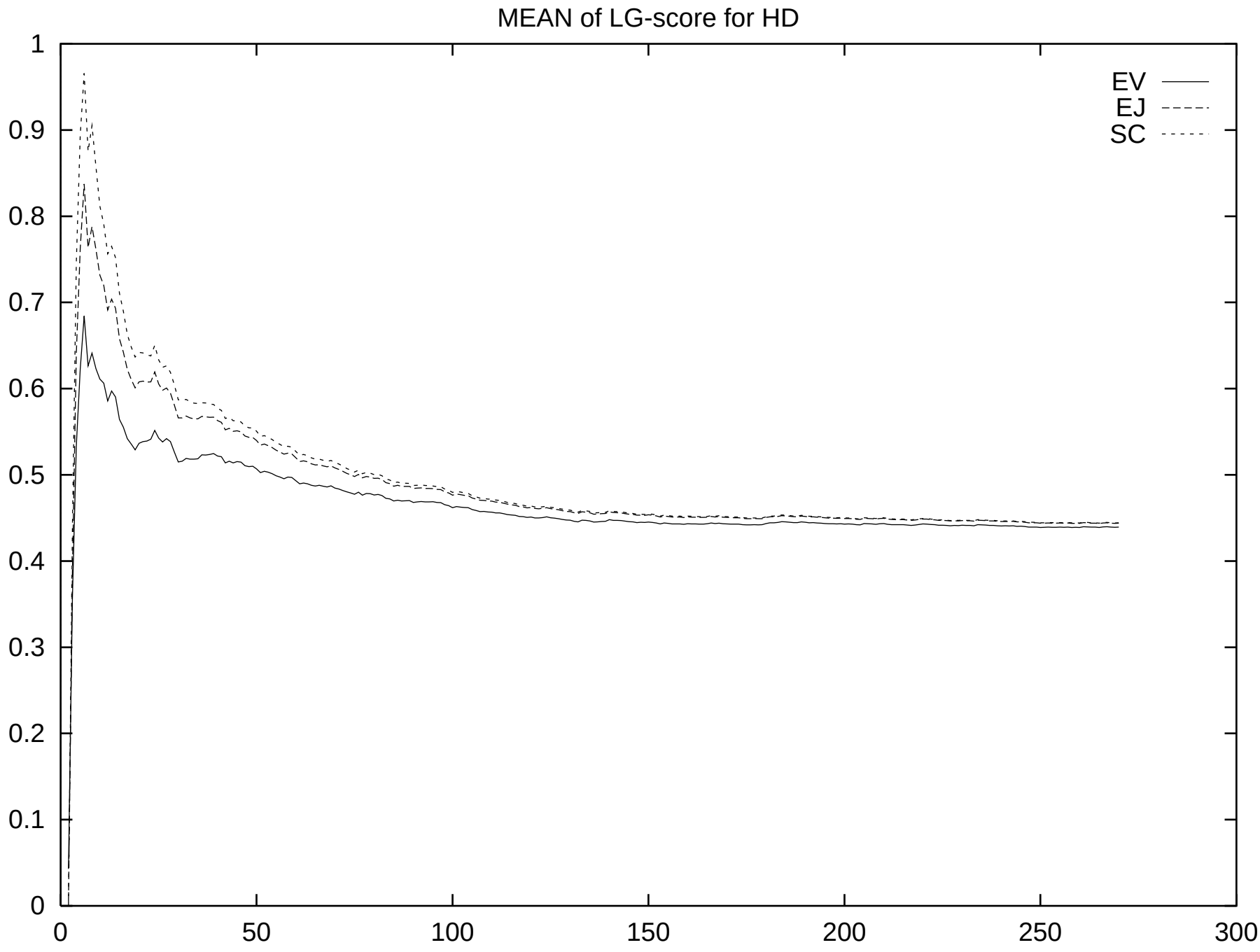

SC LG-score for HD
MIN
MEAN
MAX
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
0
50
100
150
200
250
300

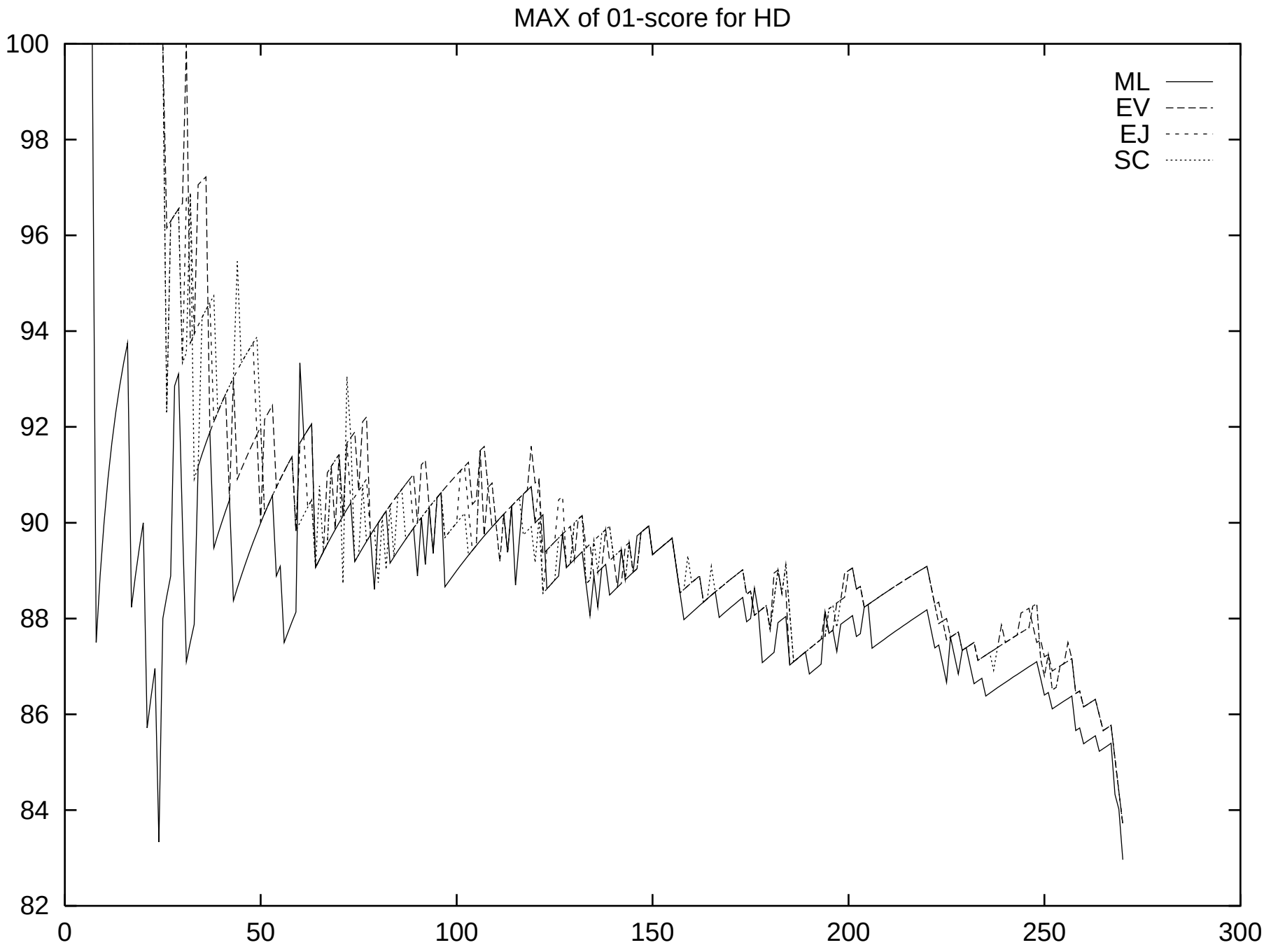

SC LG-score variance for HD
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
50
100
150
200
250
300

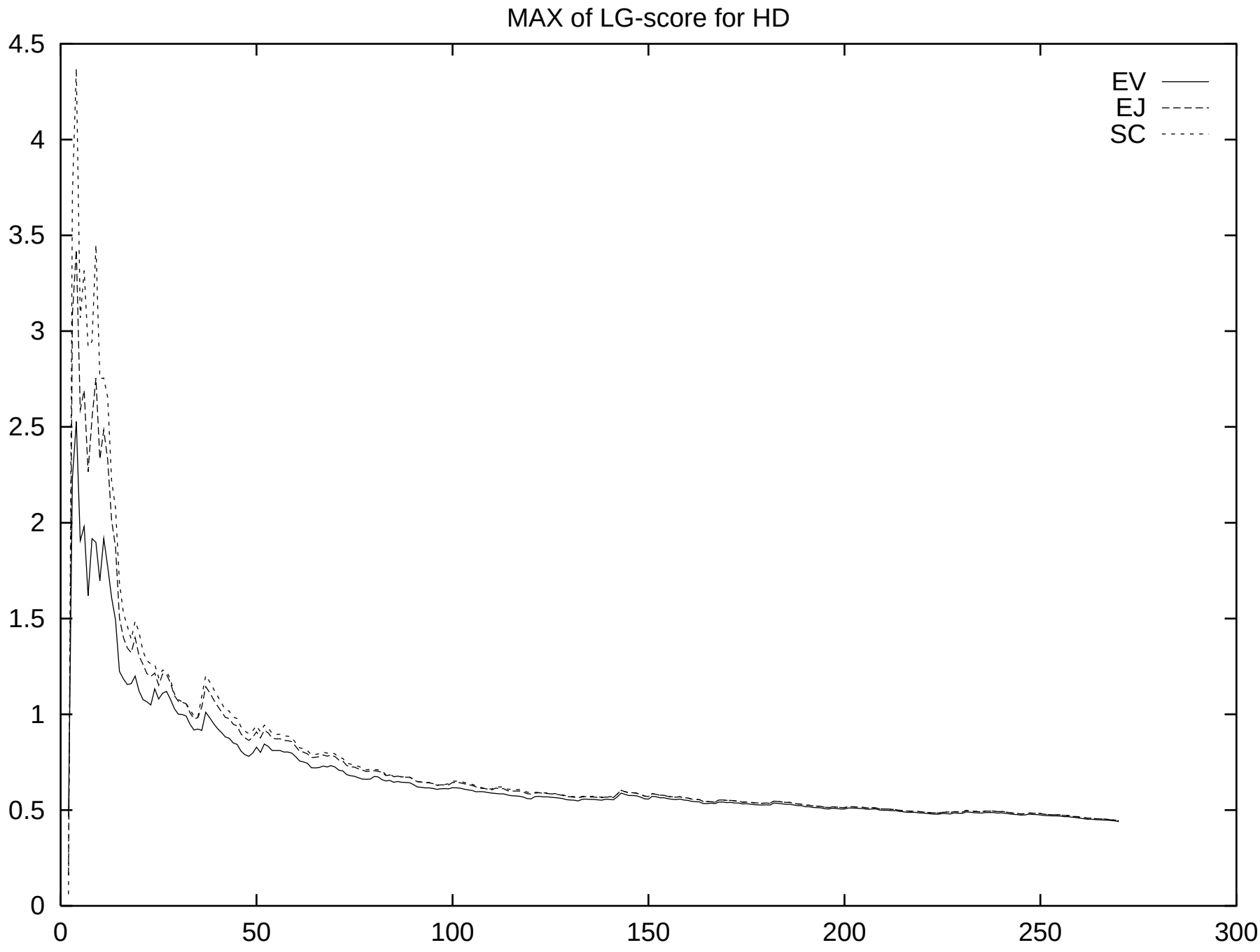

MIN of 01-score for HD
ML
EV
EJ
SC
100
80
60
40
20
0
0
50
100
150
200
250
300

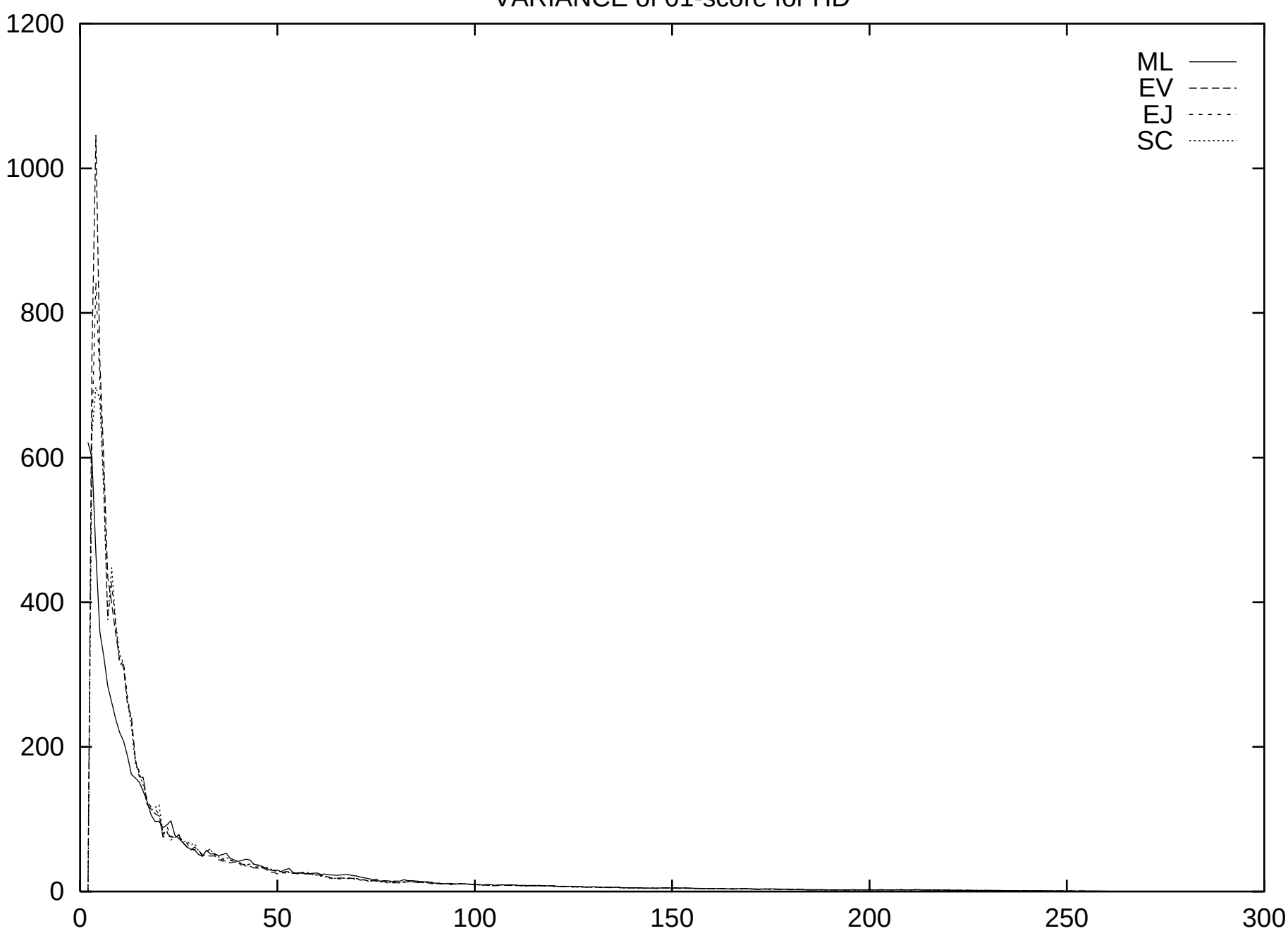

MIN of LG-score for HD
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
50
100
150
200
250
300
EV
EJ
SC

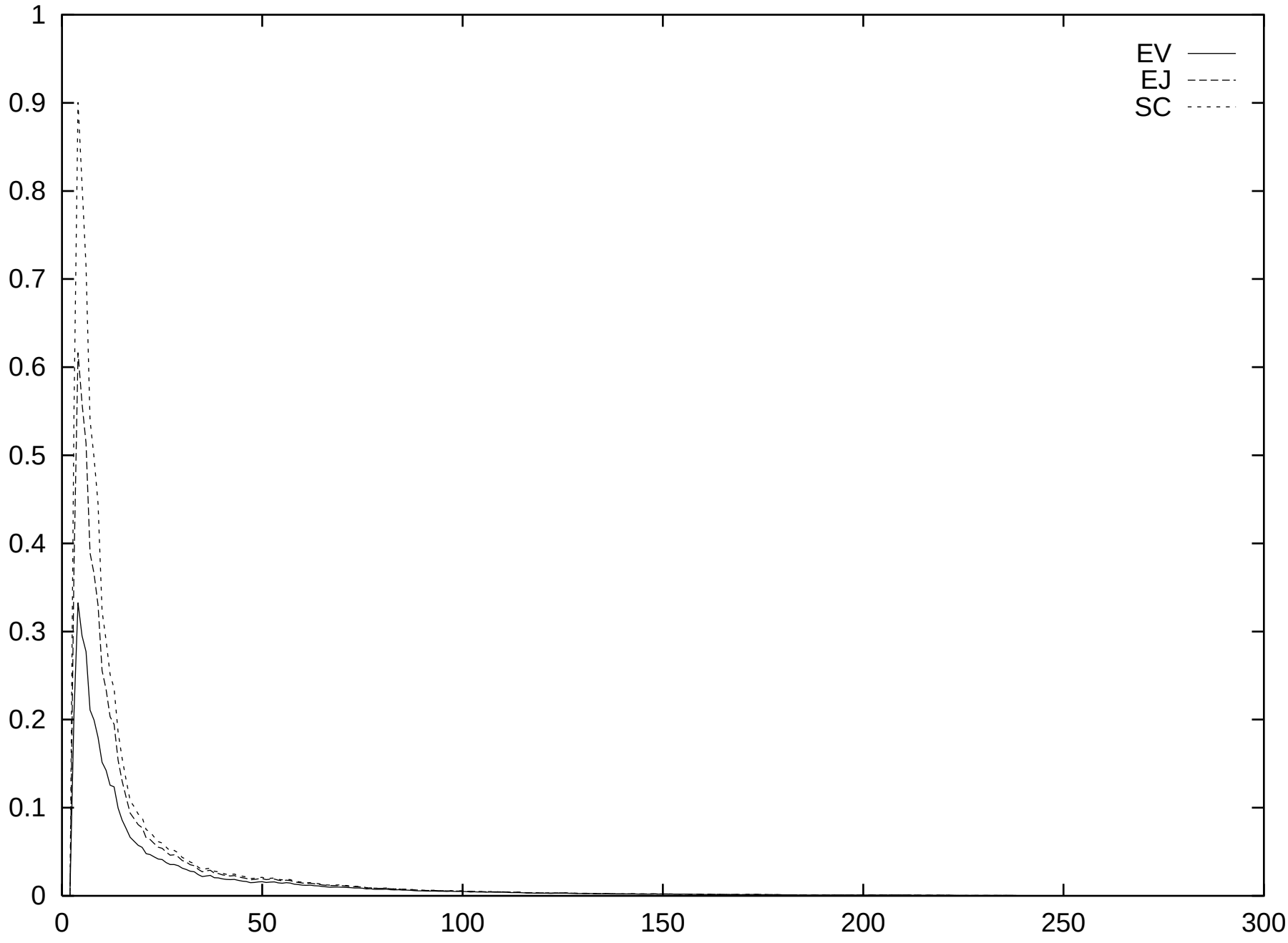

MEAN of 01-score for HD
ML
EV
EJ
SC
100
95
90
85
80
75
70
65
60
55
0
50
100
150
200
250
300

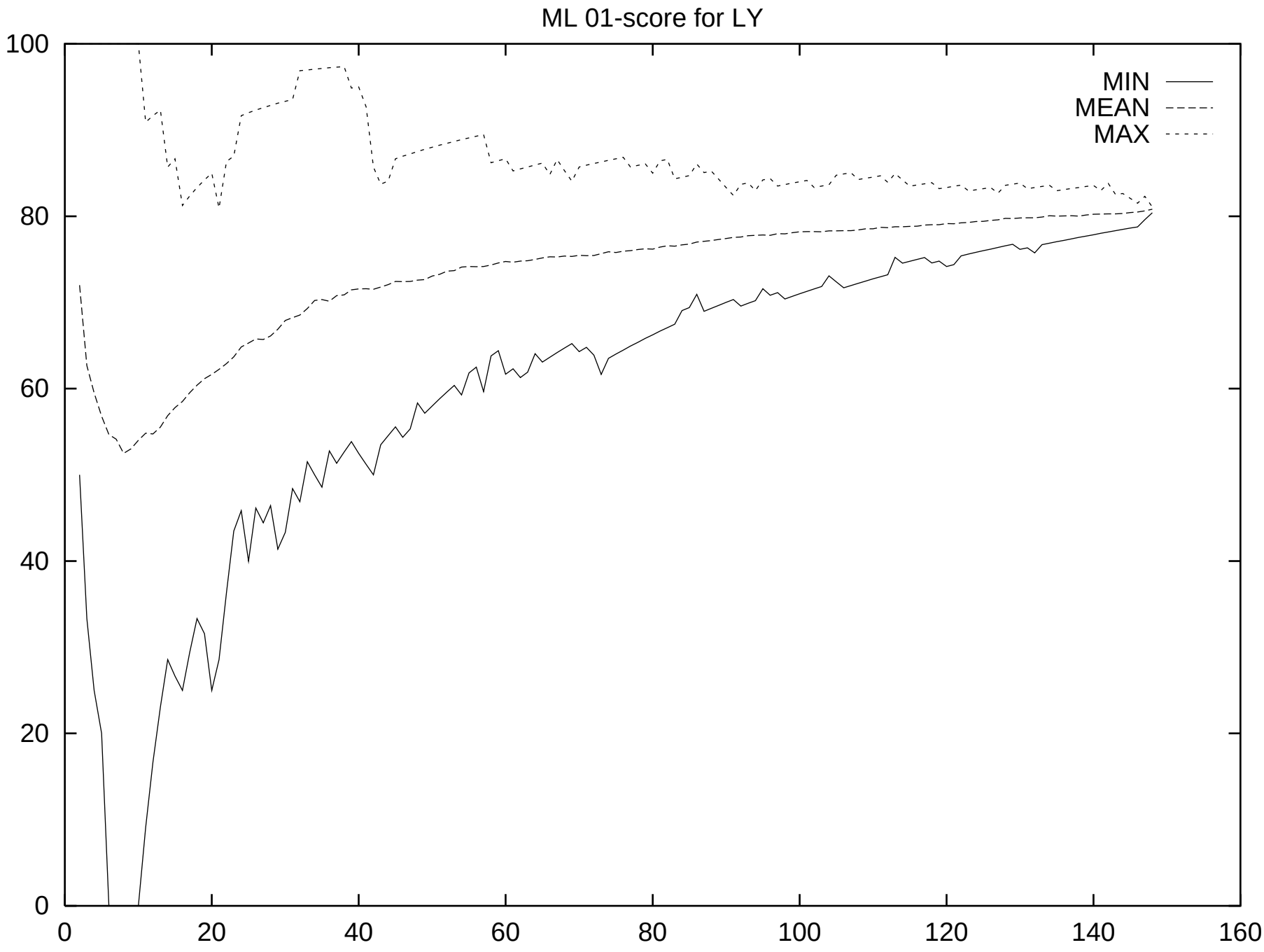

MEAN of LG-score for HD
EV
EJ
SC
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
50
100
150
200
250
300

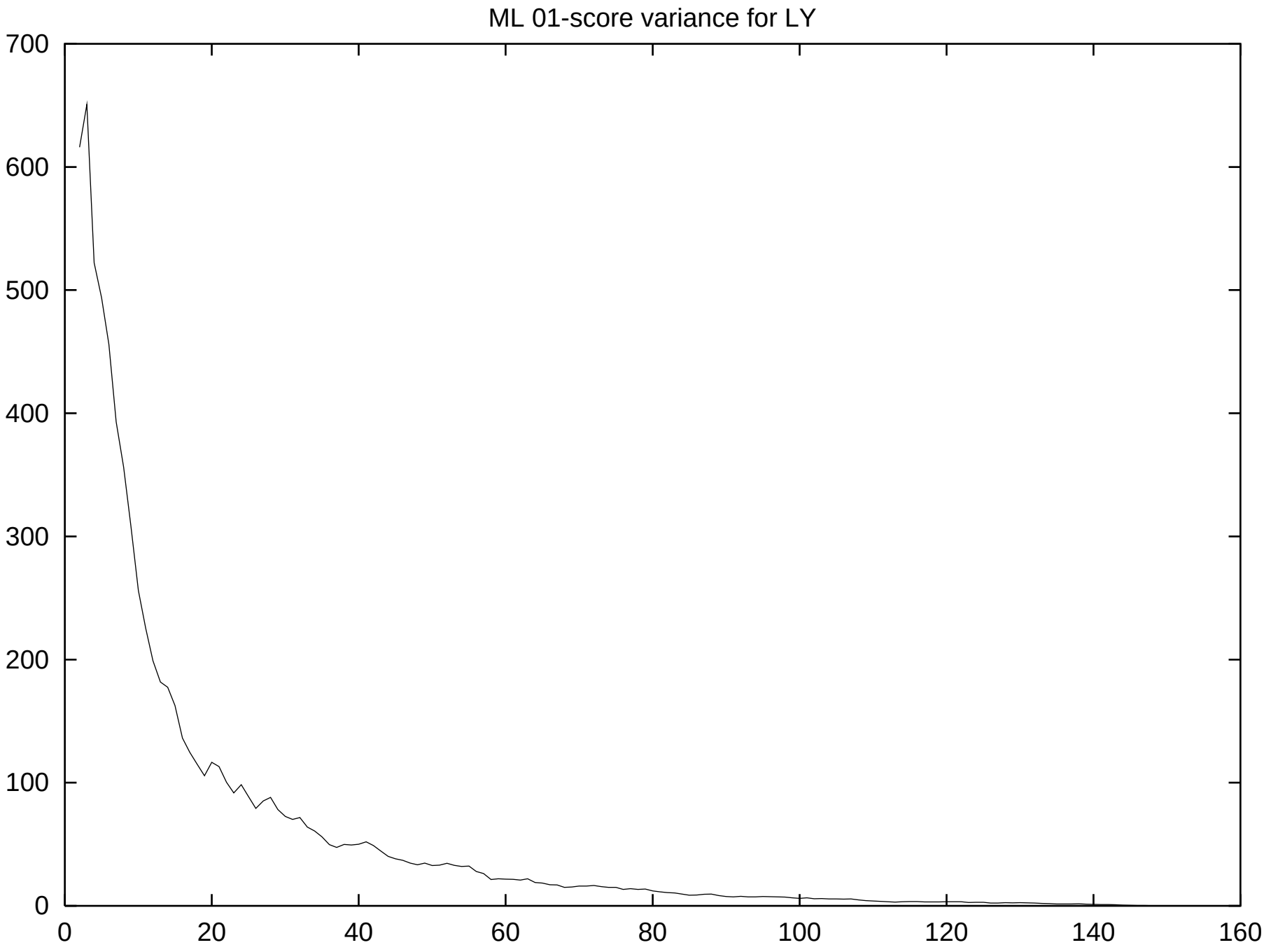

MAX of 01-score for HD
ML
EV
EJ
SC
100
98
96
94
92
90
88
86
84
82
0
50
100
150
200
250
300

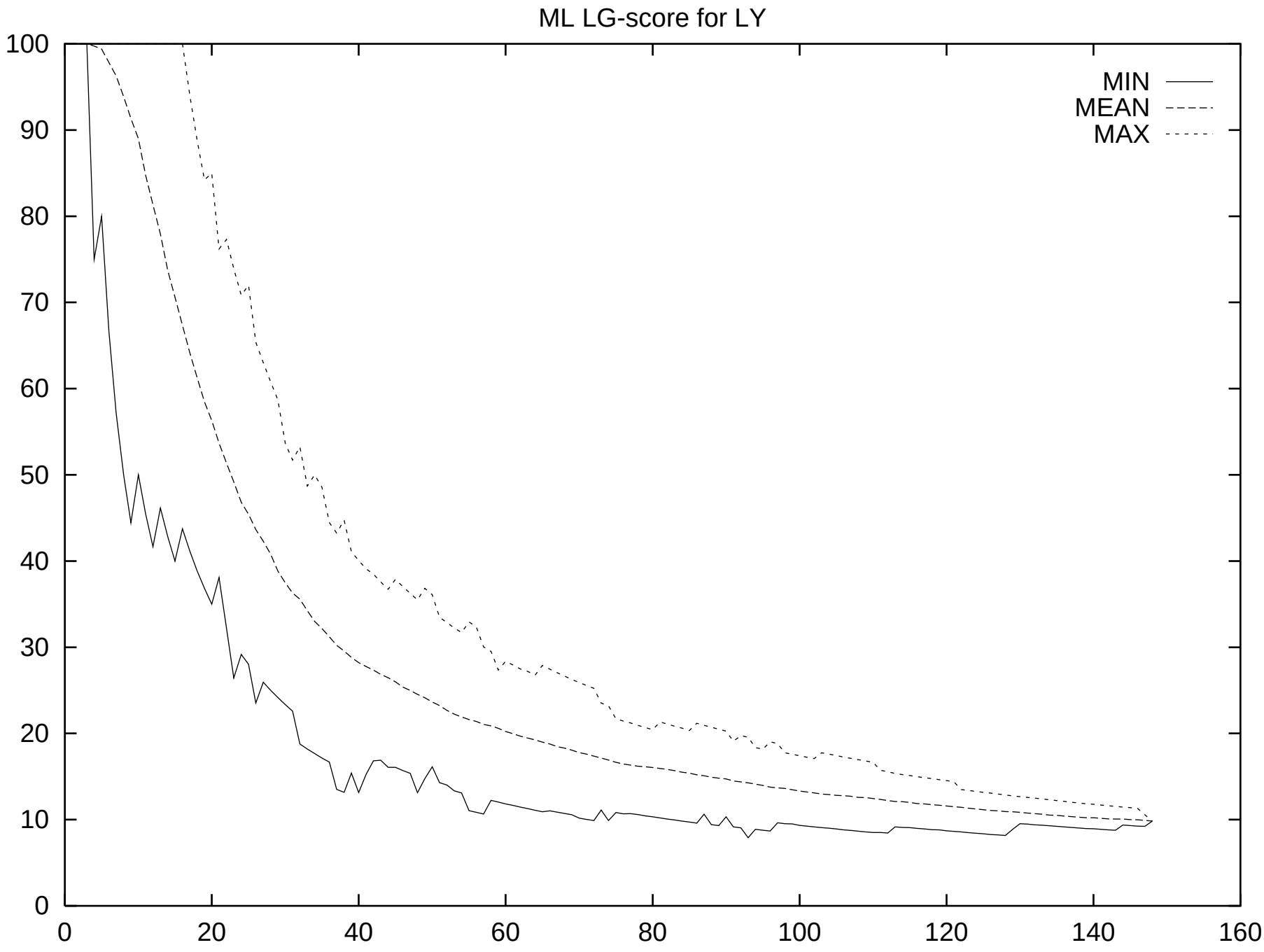

MAX of LG-score for HD
EV
EJ
SC
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
0
50
100
150
200
250
300

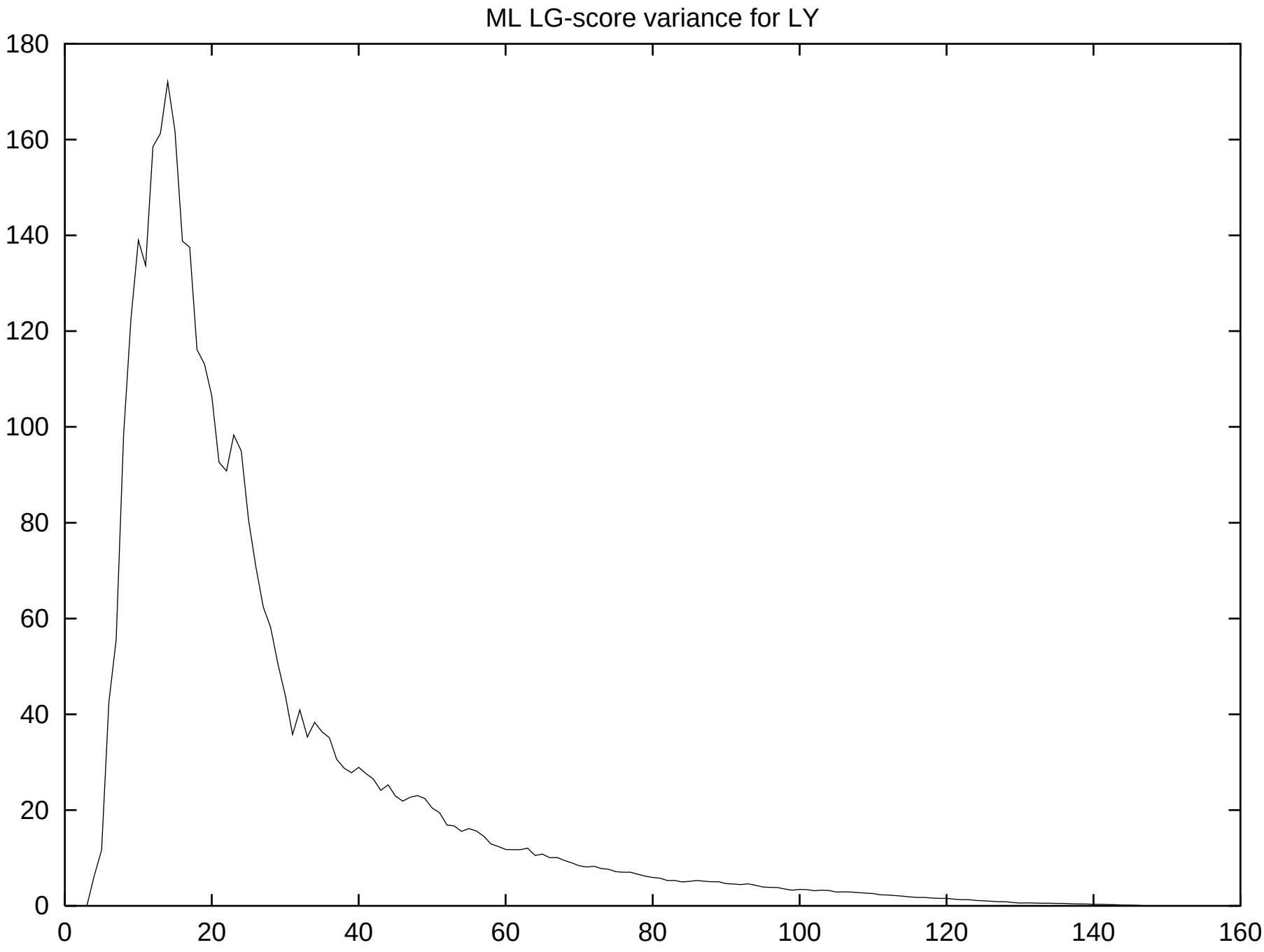

VARIANCE of 01-score for HD
1200
1000
800
600
400
200
0
0
50
100
150
200
250
300
ML
EV
EJ
SC

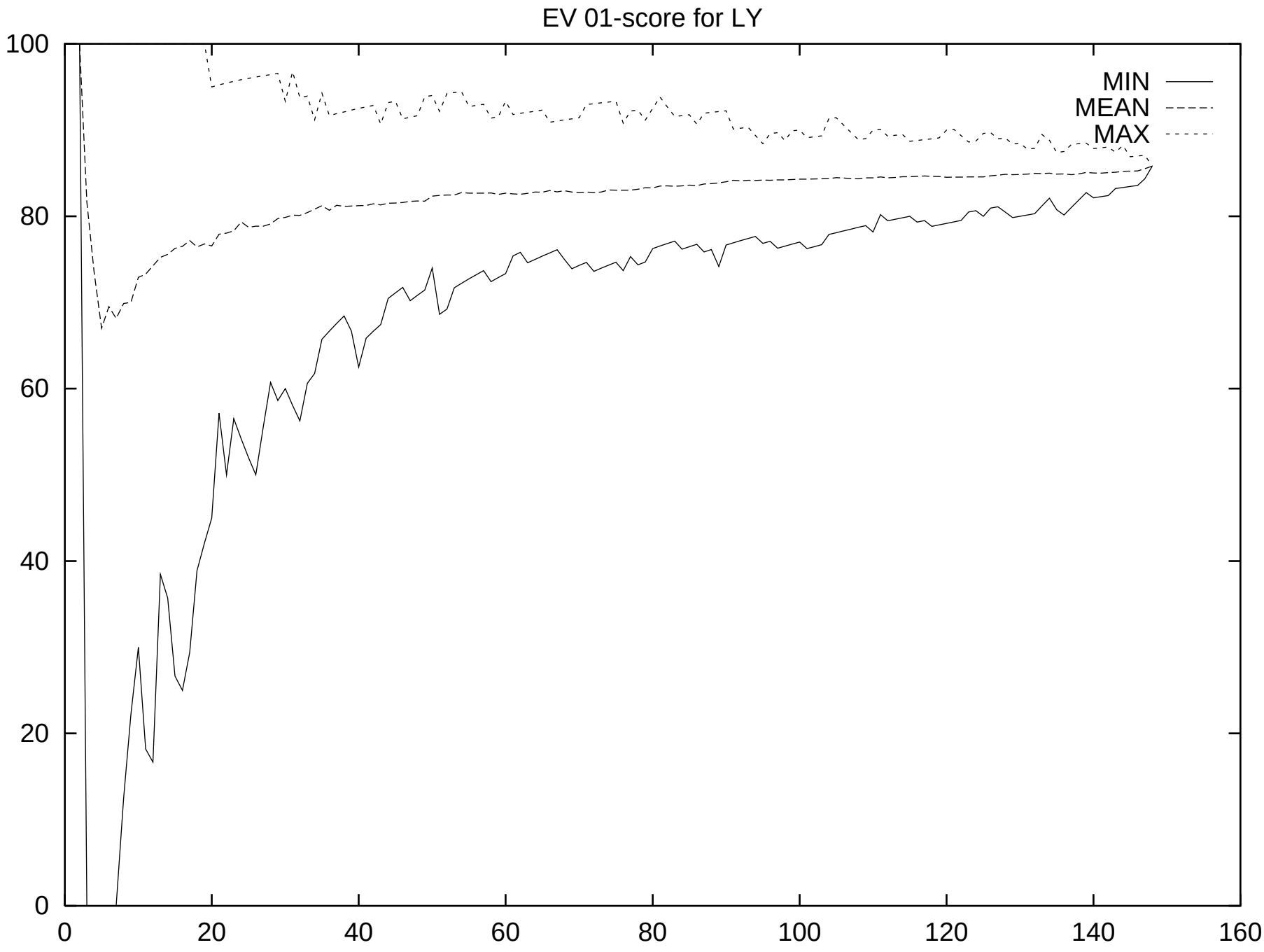

VARIANCE of LG-score for HD
EV
EJ
SC
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
50
100
150
200
250
300

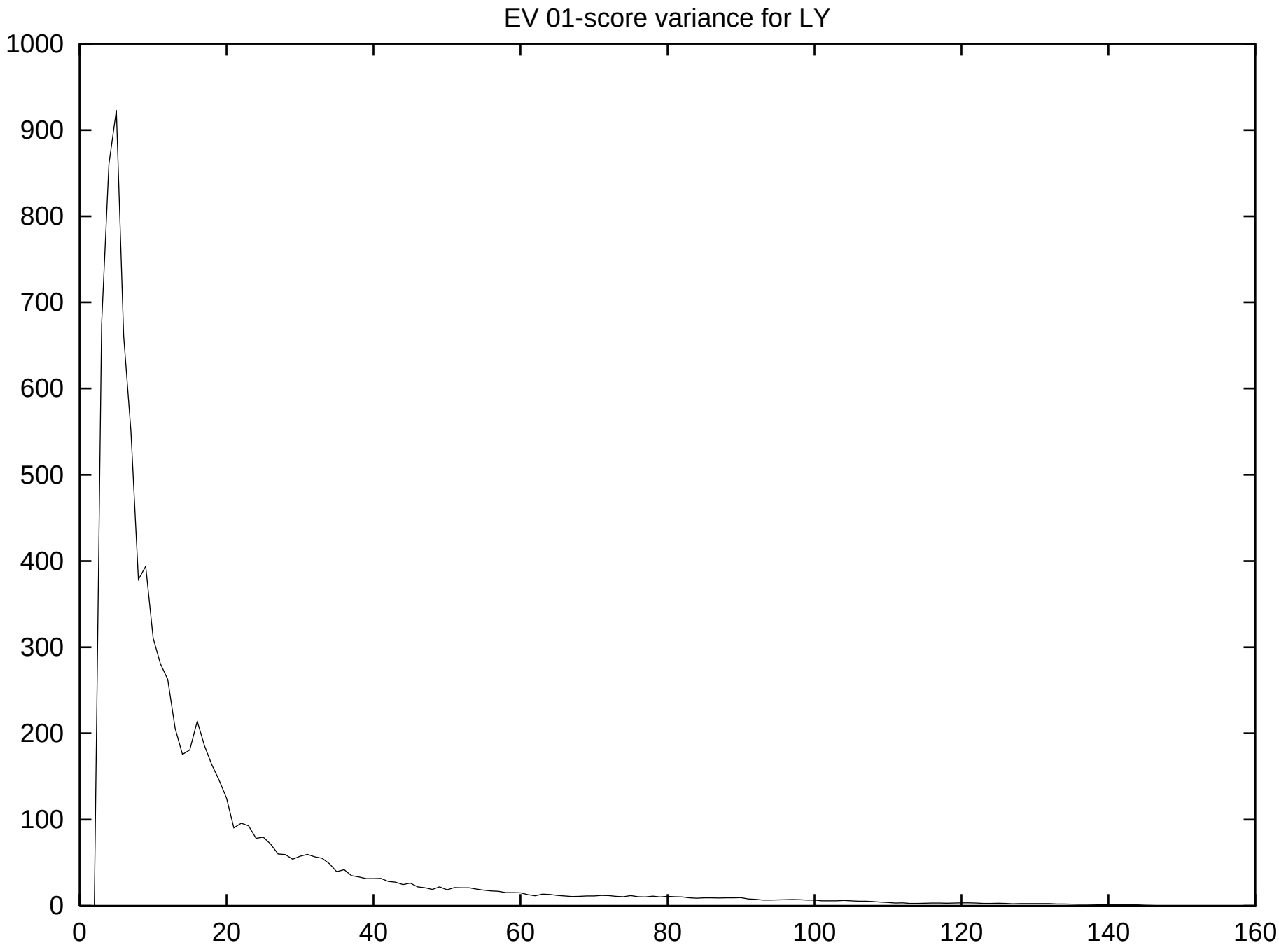

ML 01-score for LY
MIN
MEAN
MAX
100
80
60
40
20
0
0
20
40
60
80
100
120
140
160

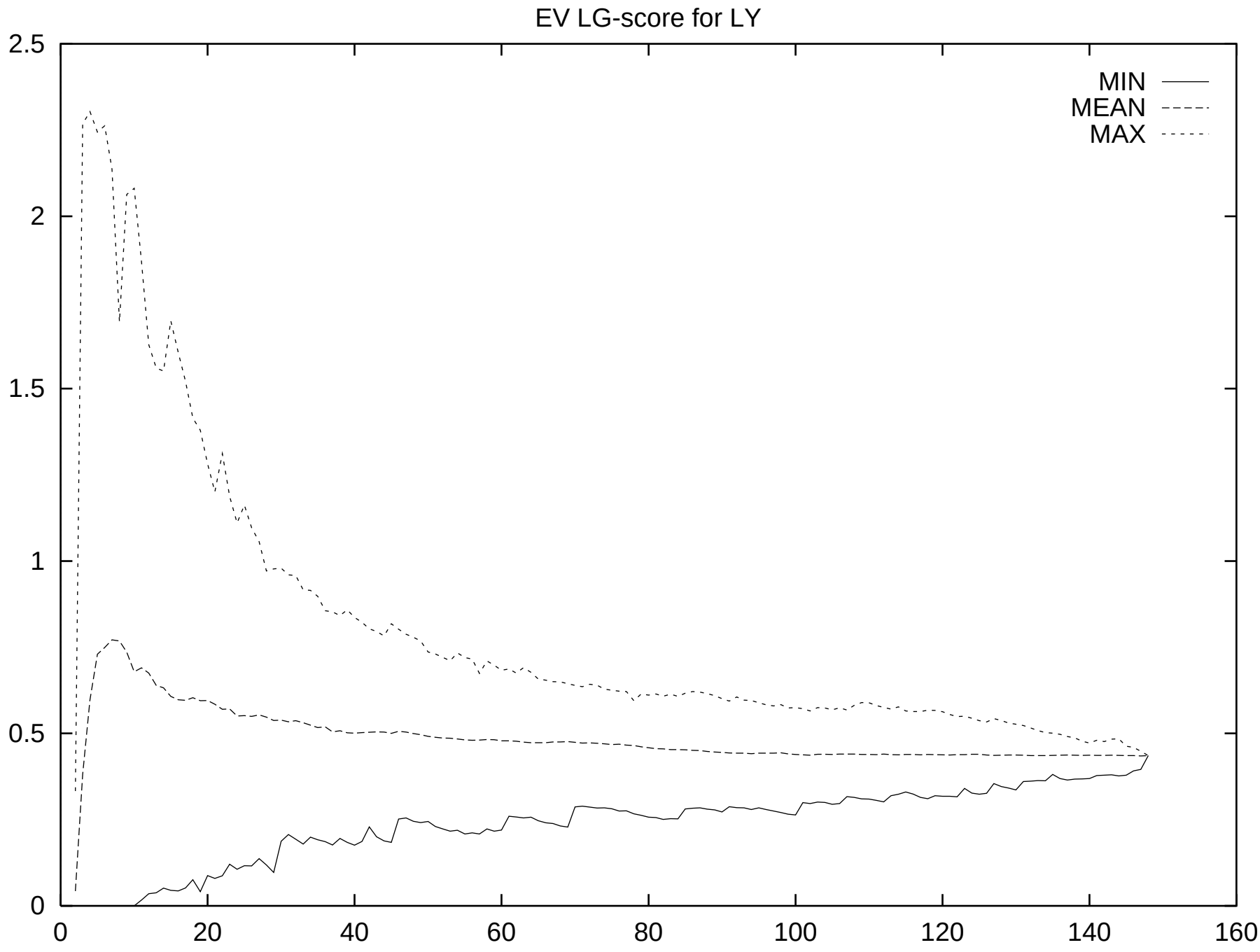

ML 01-score variance for LY
700
600
500
400
300
200
100
0
0
20
40
60
80
100
120
140
160

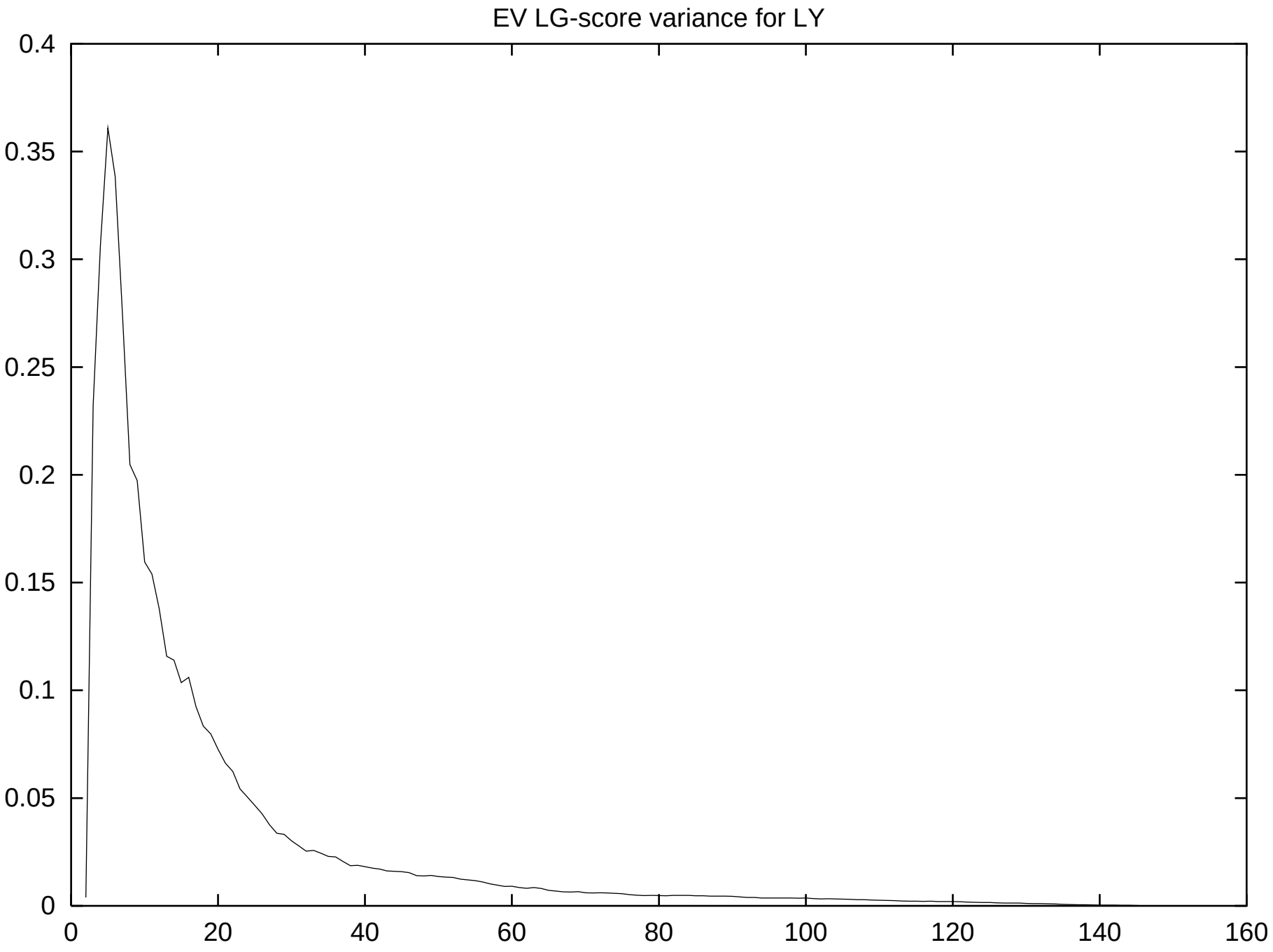

ML LG-score for LY
MIN
MEAN
MAX
100
90
80
70
60
50
40
30
20
10
0
0
20
40
60
80
100
120
140
160

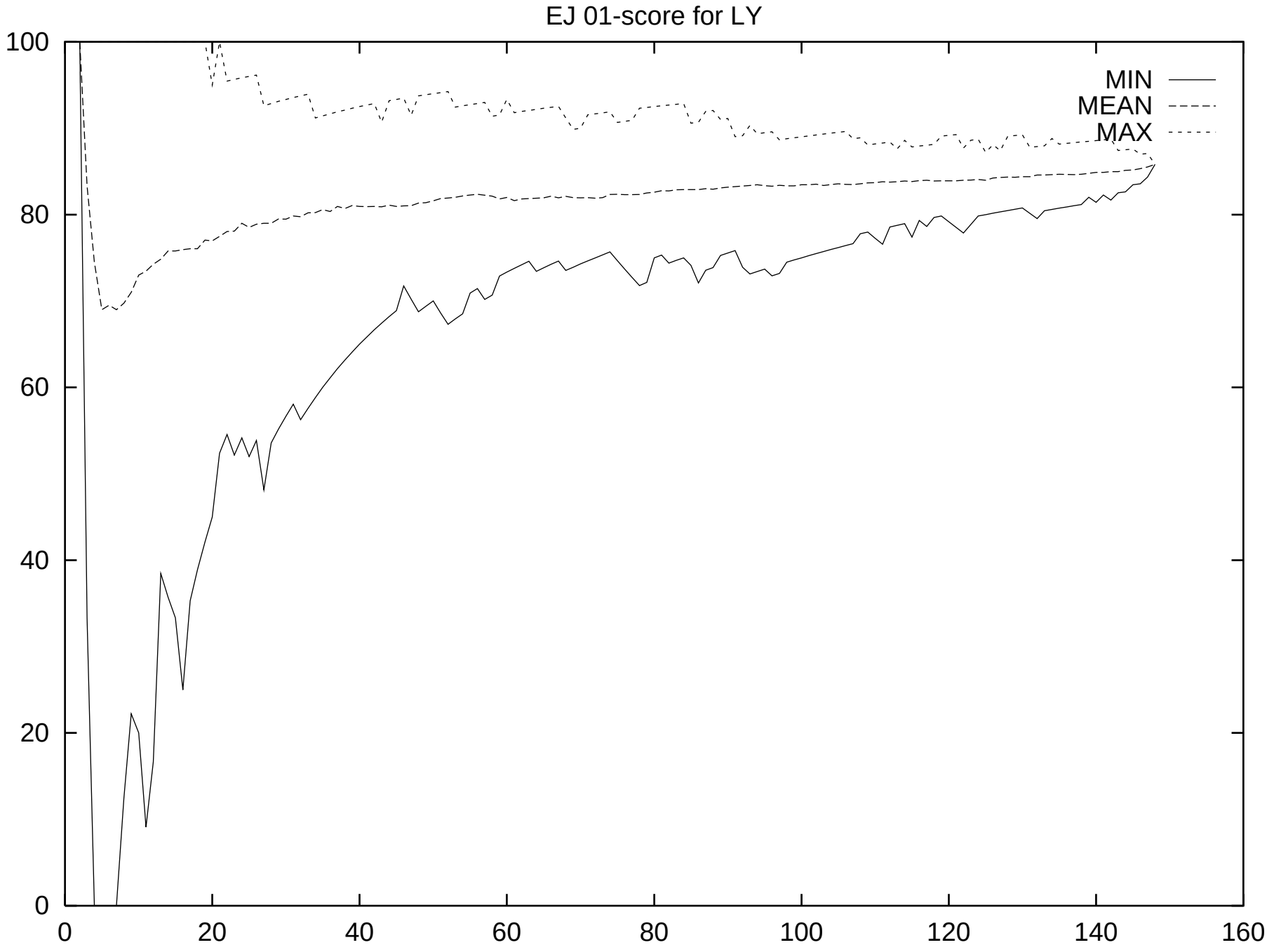

ML LG-score variance for LY
180
160
140
120
100
80
60
40
20
0
0
20
40
60
80
100
120
140
160

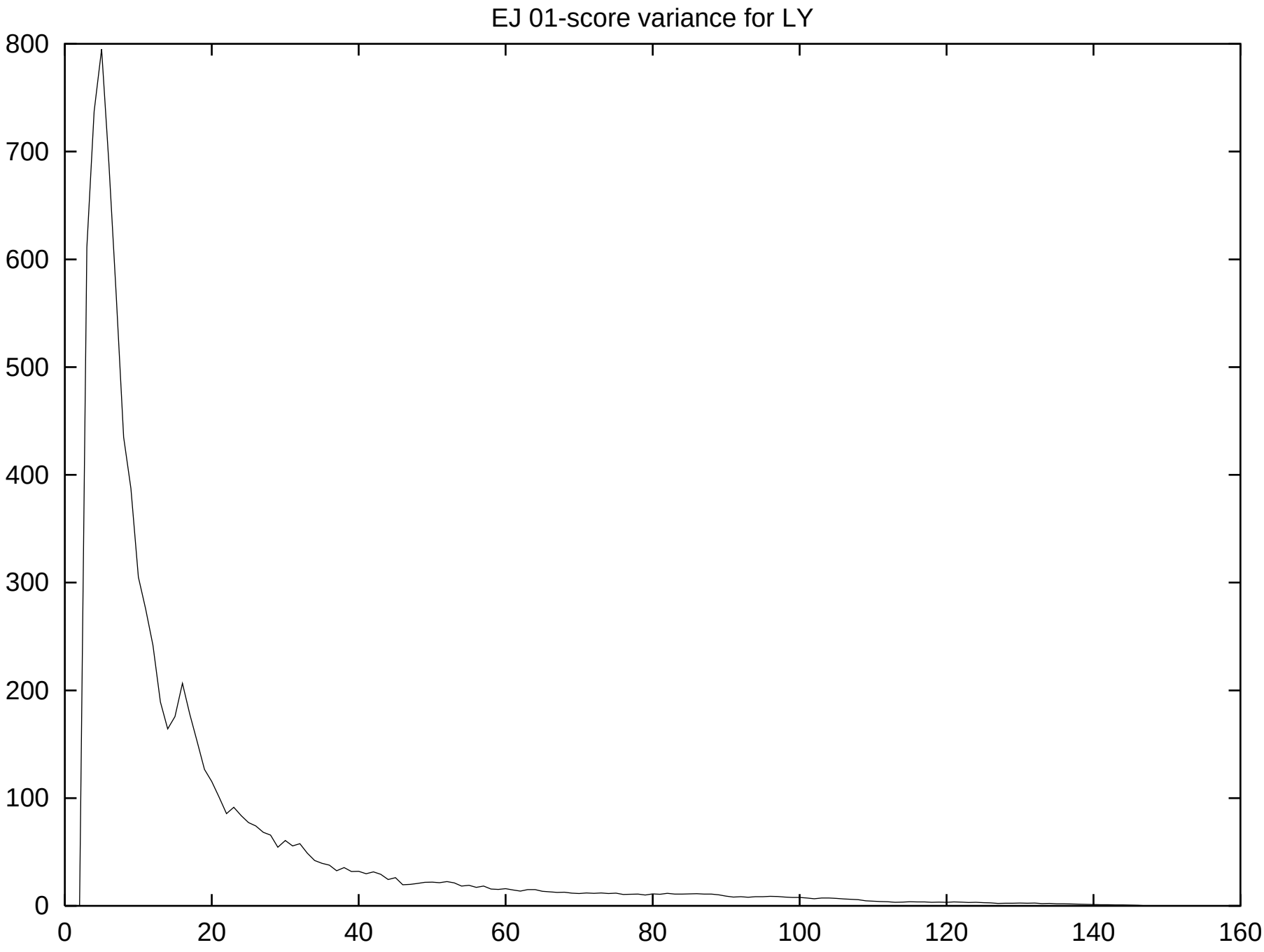

EV 01-score for LY
MIN
MEAN
MAX
100
80
60
40
20
0
0
20
40
60
80
100
120
140
160

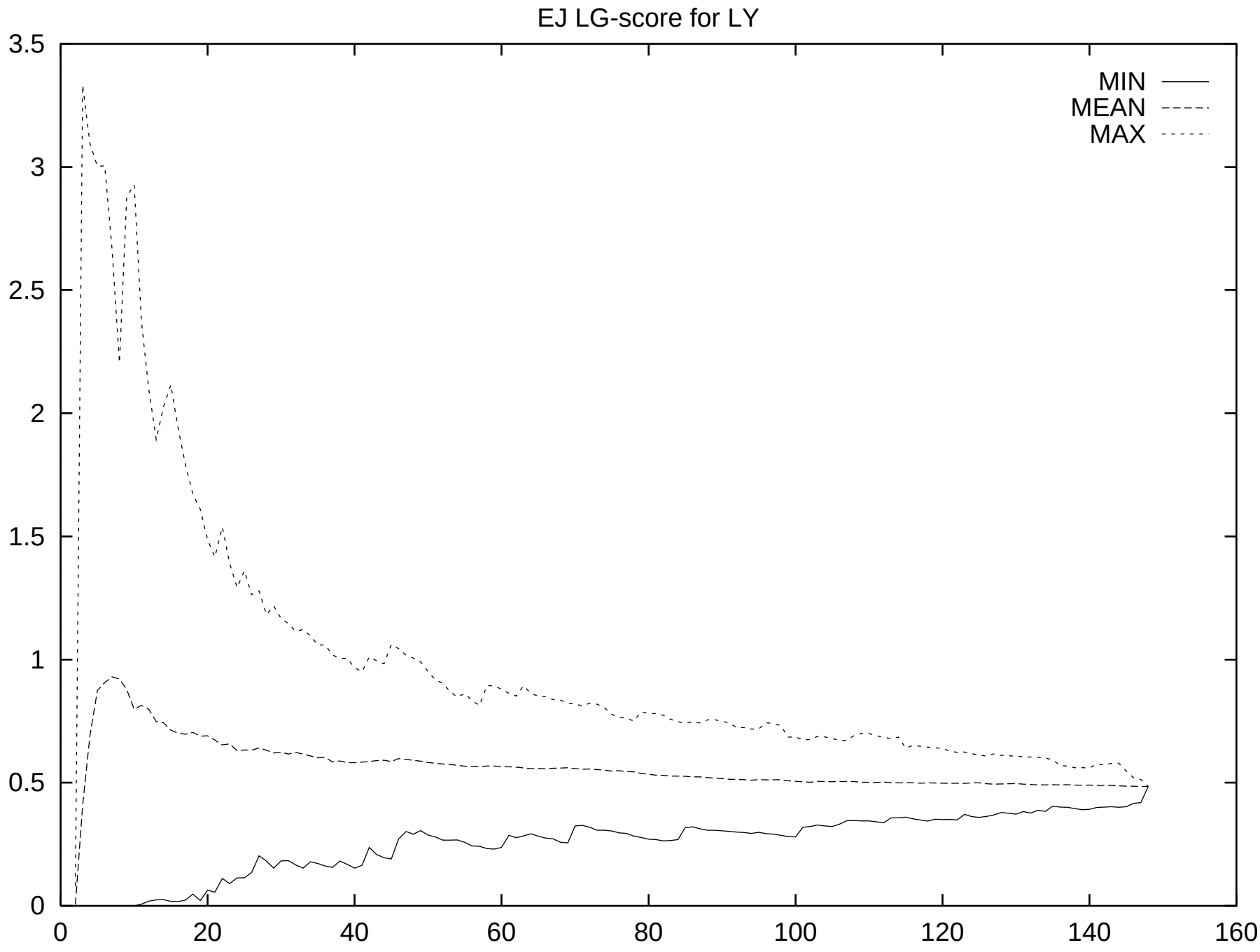

EV 01-score variance for LY
1000
900
800
700
600
500
400
300
200
100
0
0
20
40
60
80
100
120
140
160

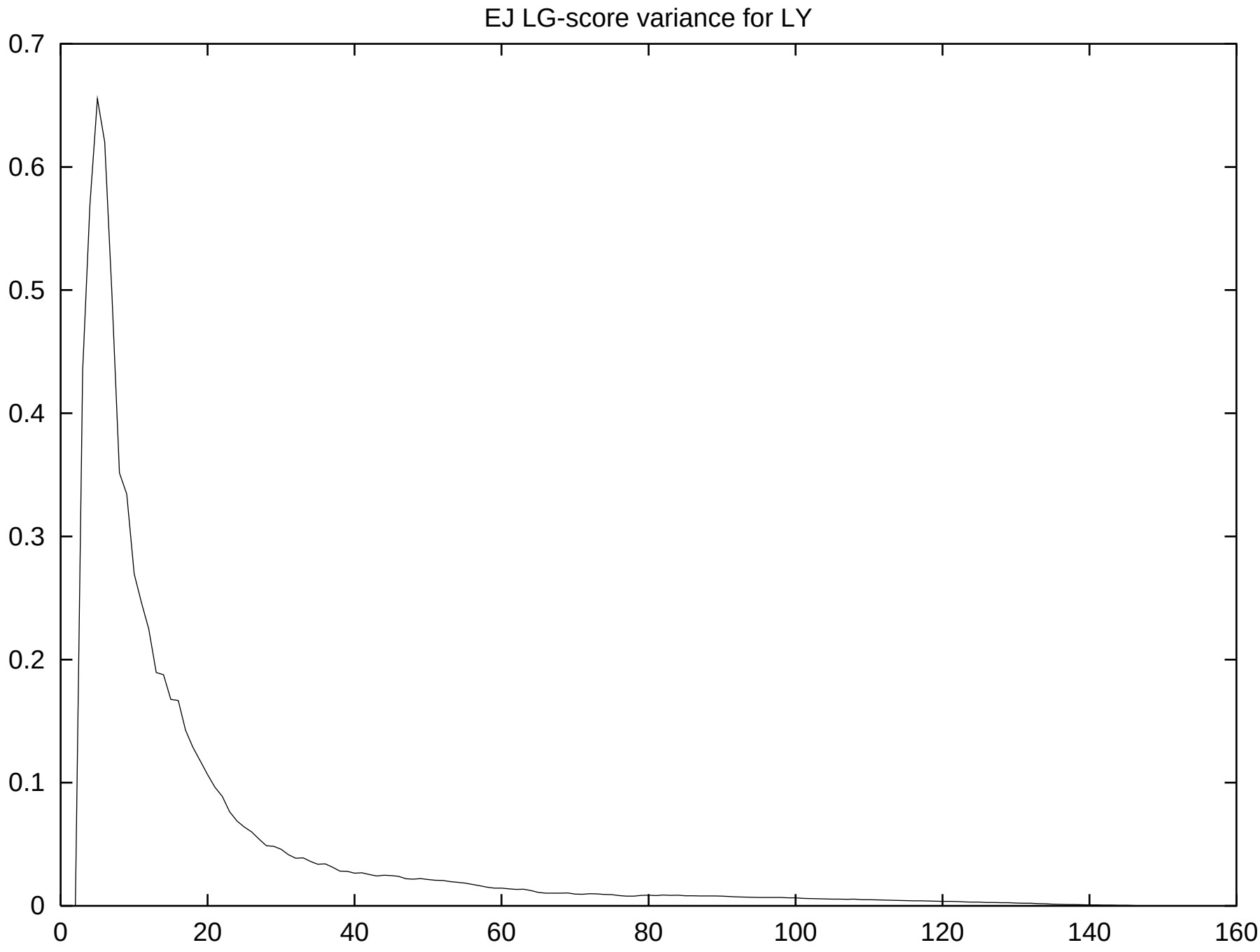

EV LG-score for LY
MIN
MEAN
MAX
2.5
2
1.5
1
0.5
0
0
20
40
60
80
100
120
140
160

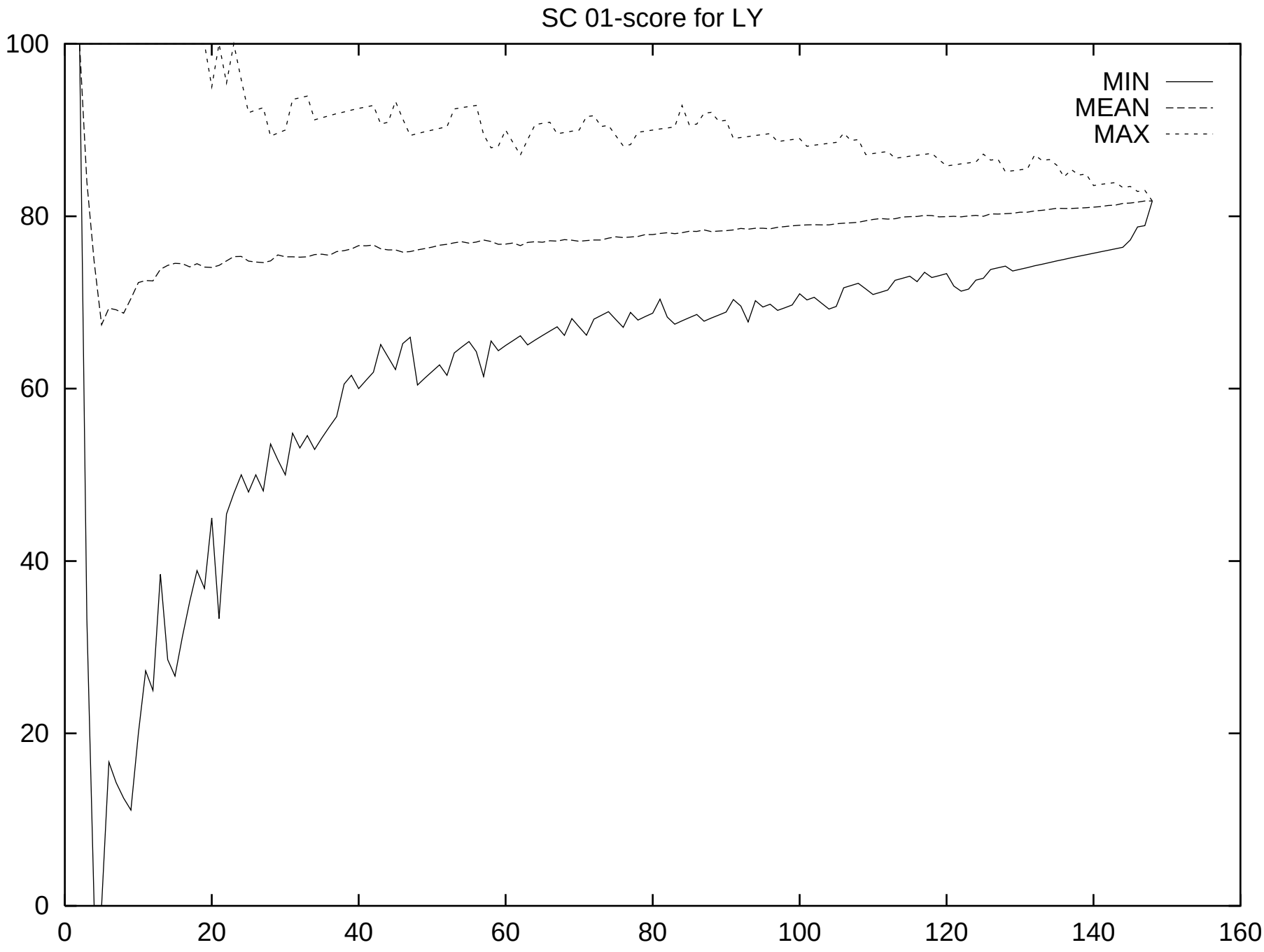

EV LG-score variance for LY
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
20
40
60
80
100
120
140
160

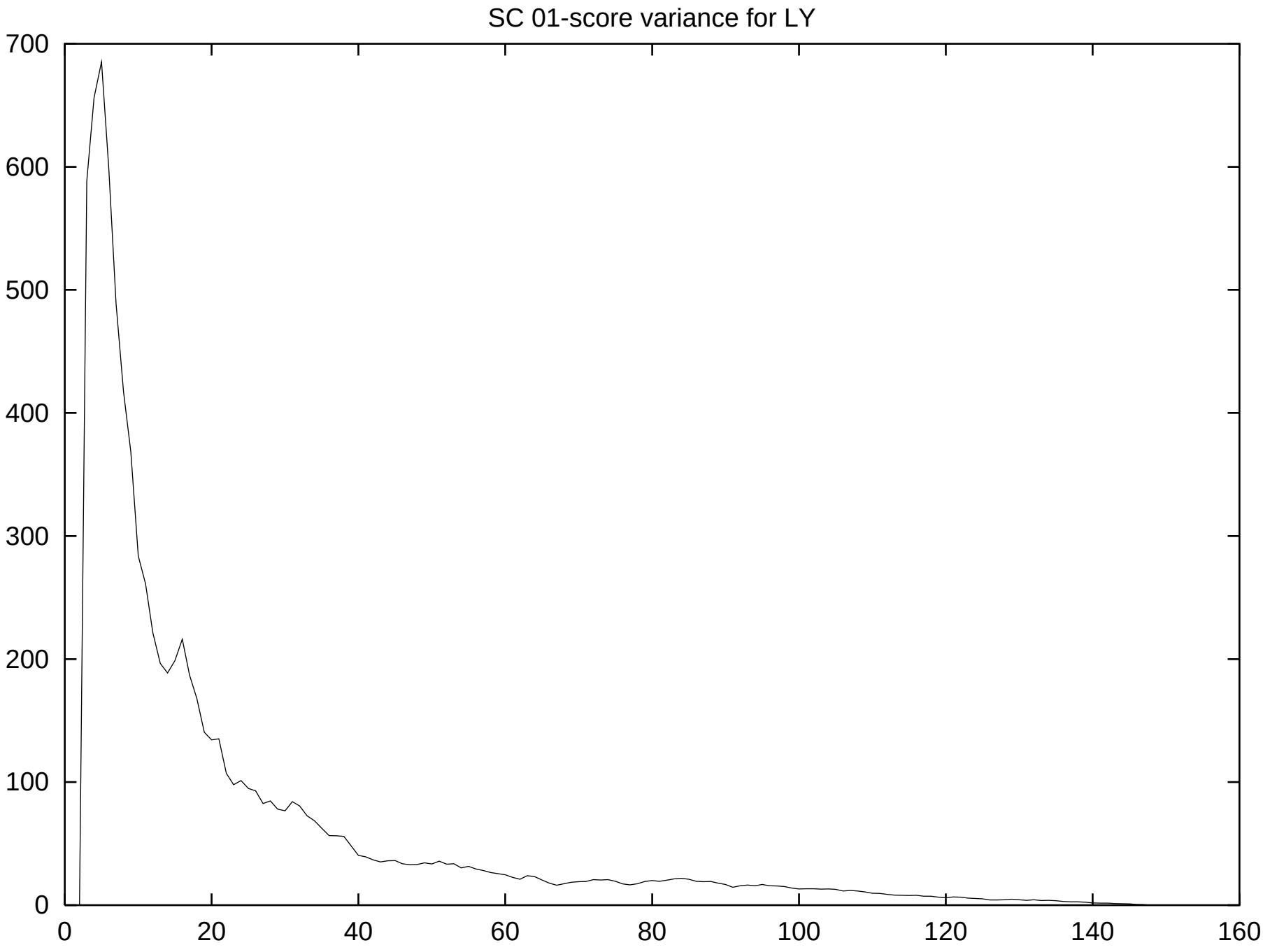

EJ 01-score for LY
MIN
MEAN
MAX
100
80
60
40
20
0
0
20
40
60
80
100
120
140
160

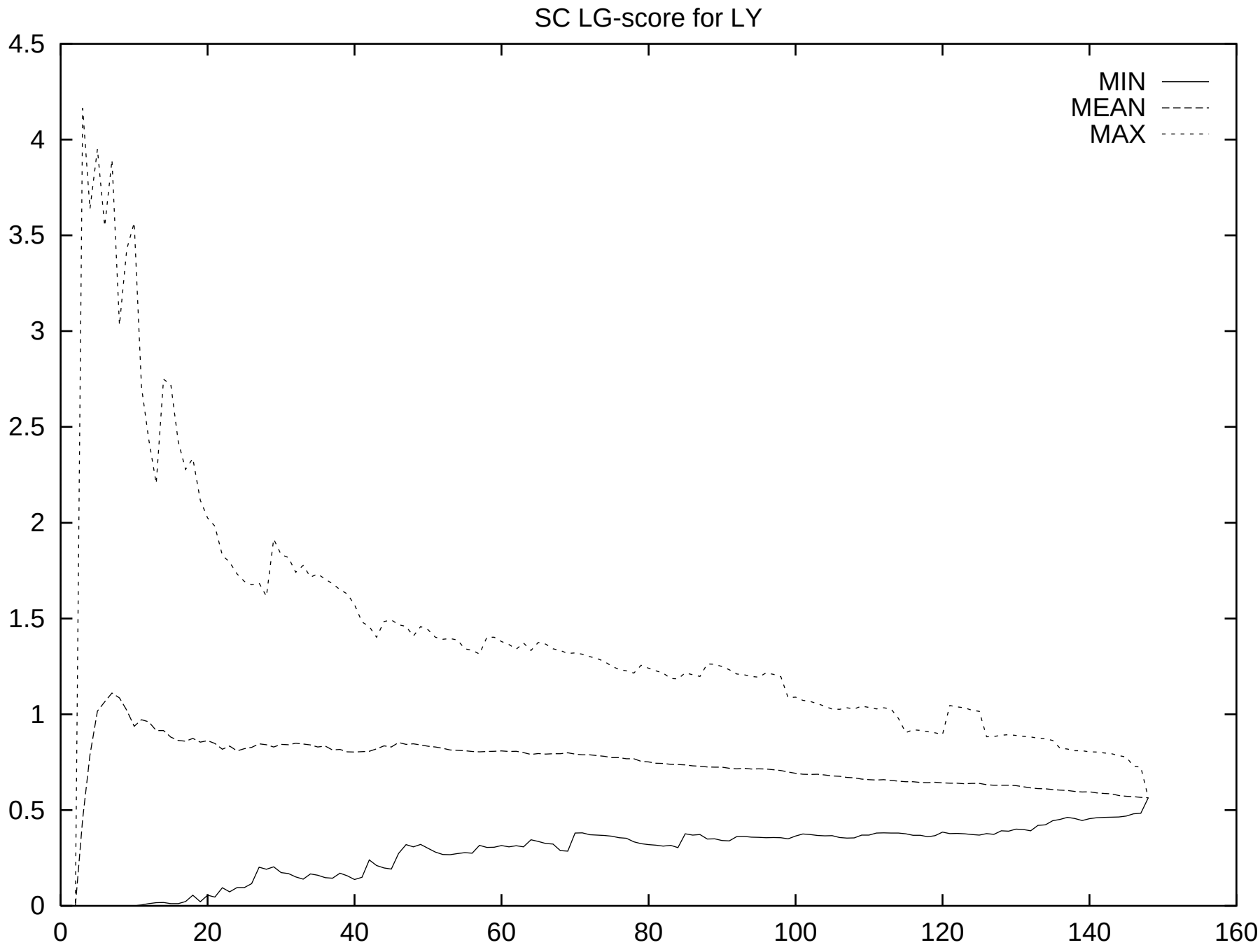

EJ 01-score variance for LY
800
700
600
500
400
300
200
100
0
0
20
40
60
80
100
120
140
160

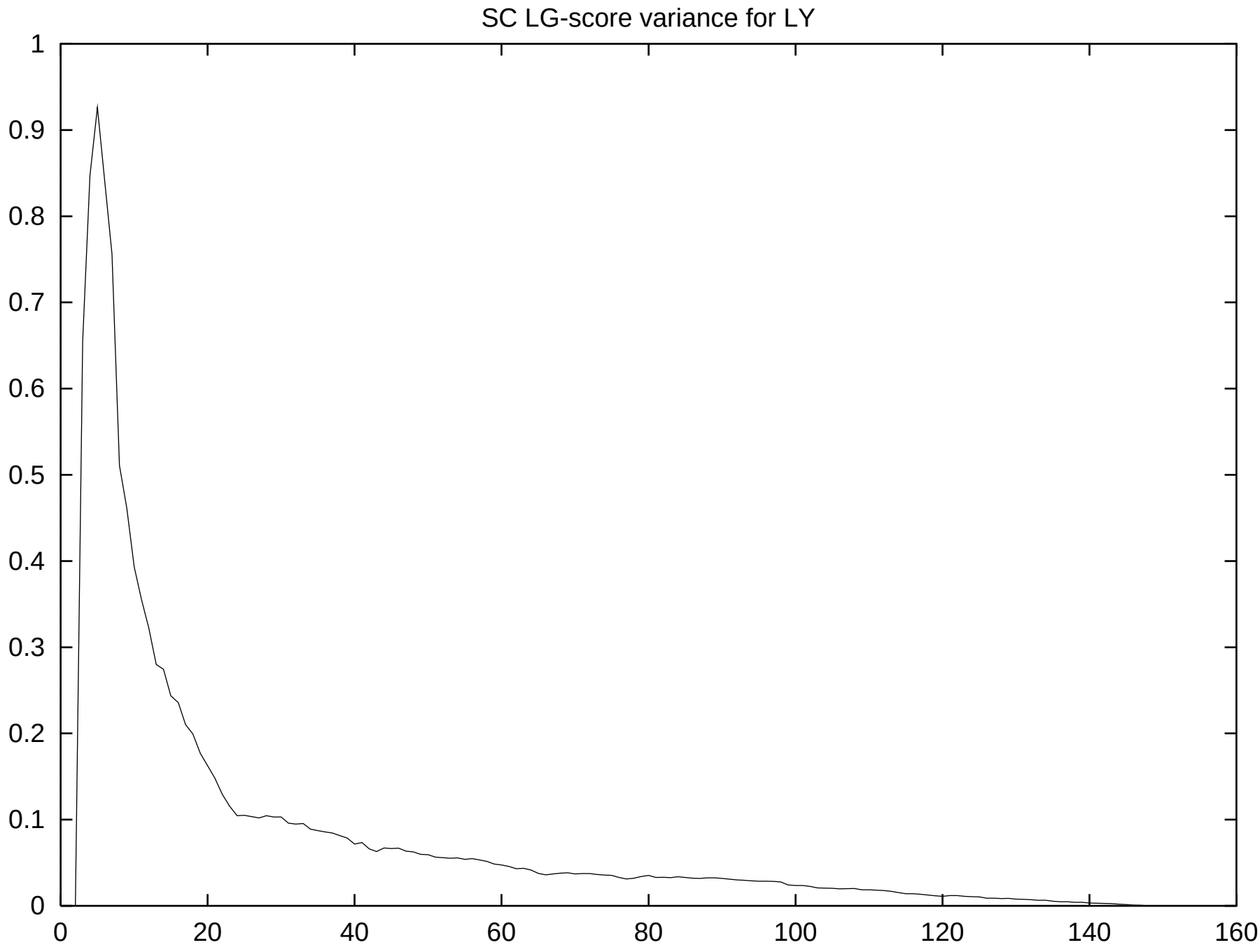

EJ LG-score for LY
MIN
MEAN
MAX
3.5
3
2.5
2
1.5
1
0.5
0
0
20
40
60
80
100
120
140
160

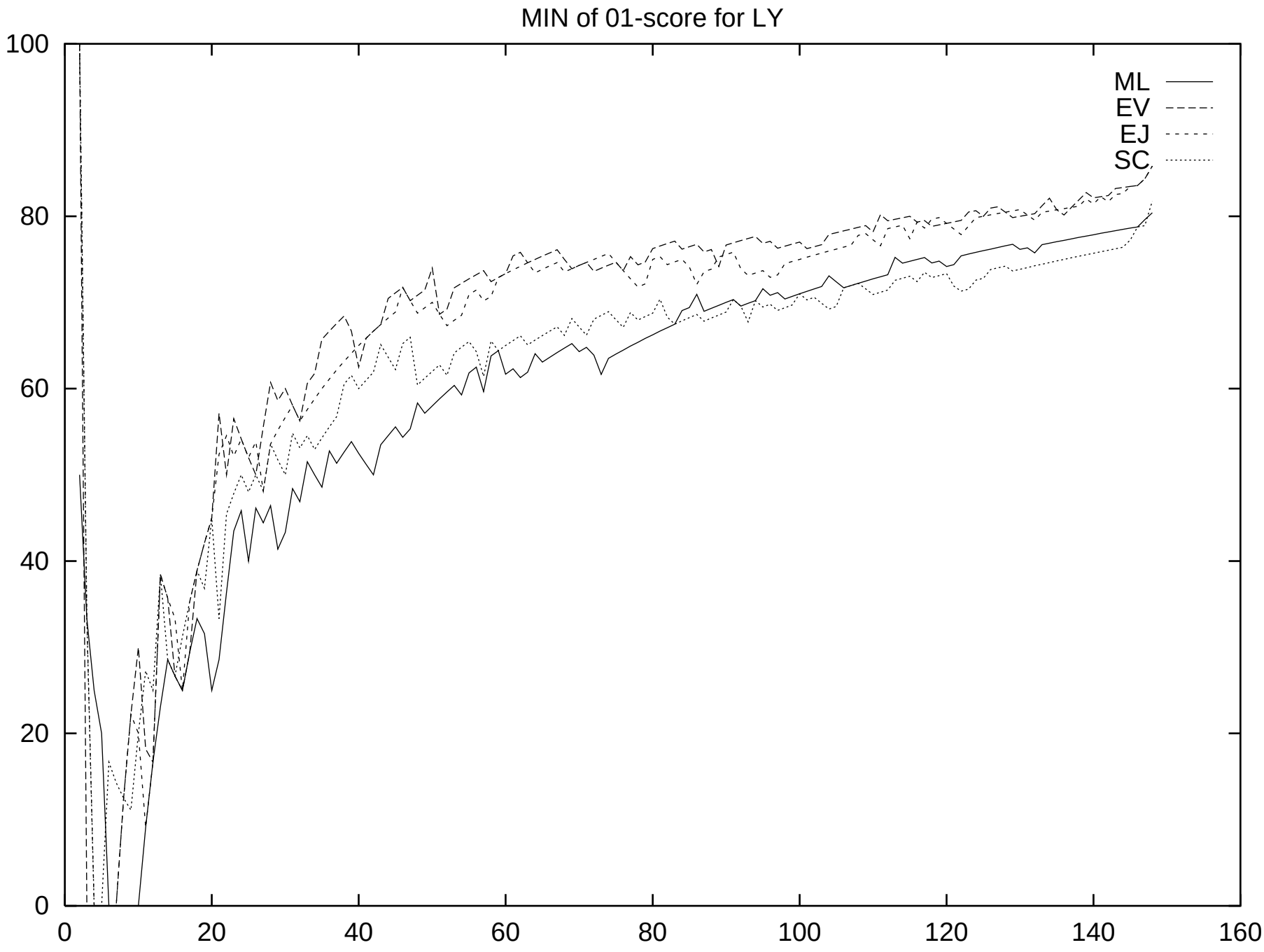

EJ LG-score variance for LY
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
20
40
60
80
100
120
140
160

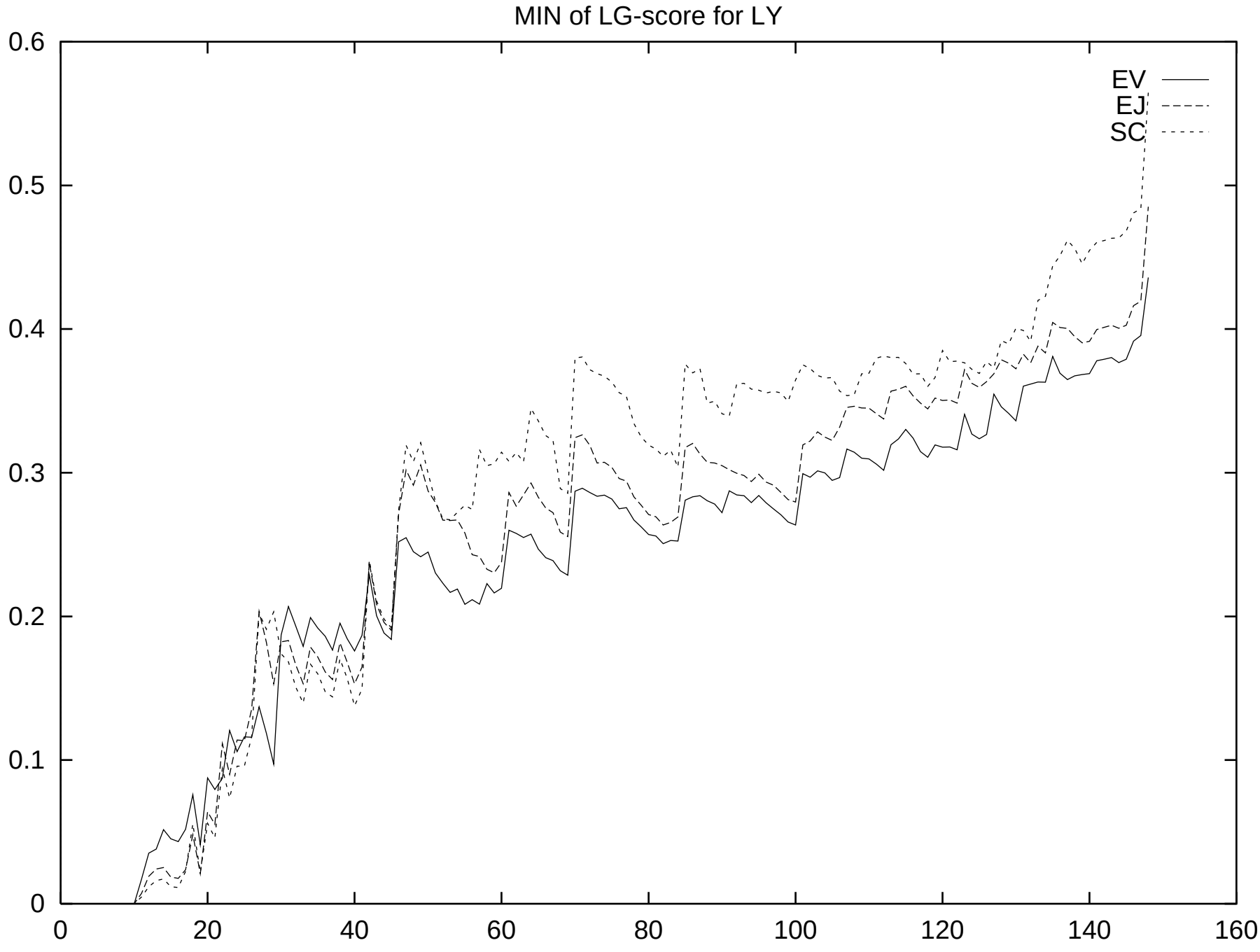

SC 01-score for LY
MIN
MEAN
MAX
100
80
60
40
20
0
0
20
40
60
80
100
120
140
160

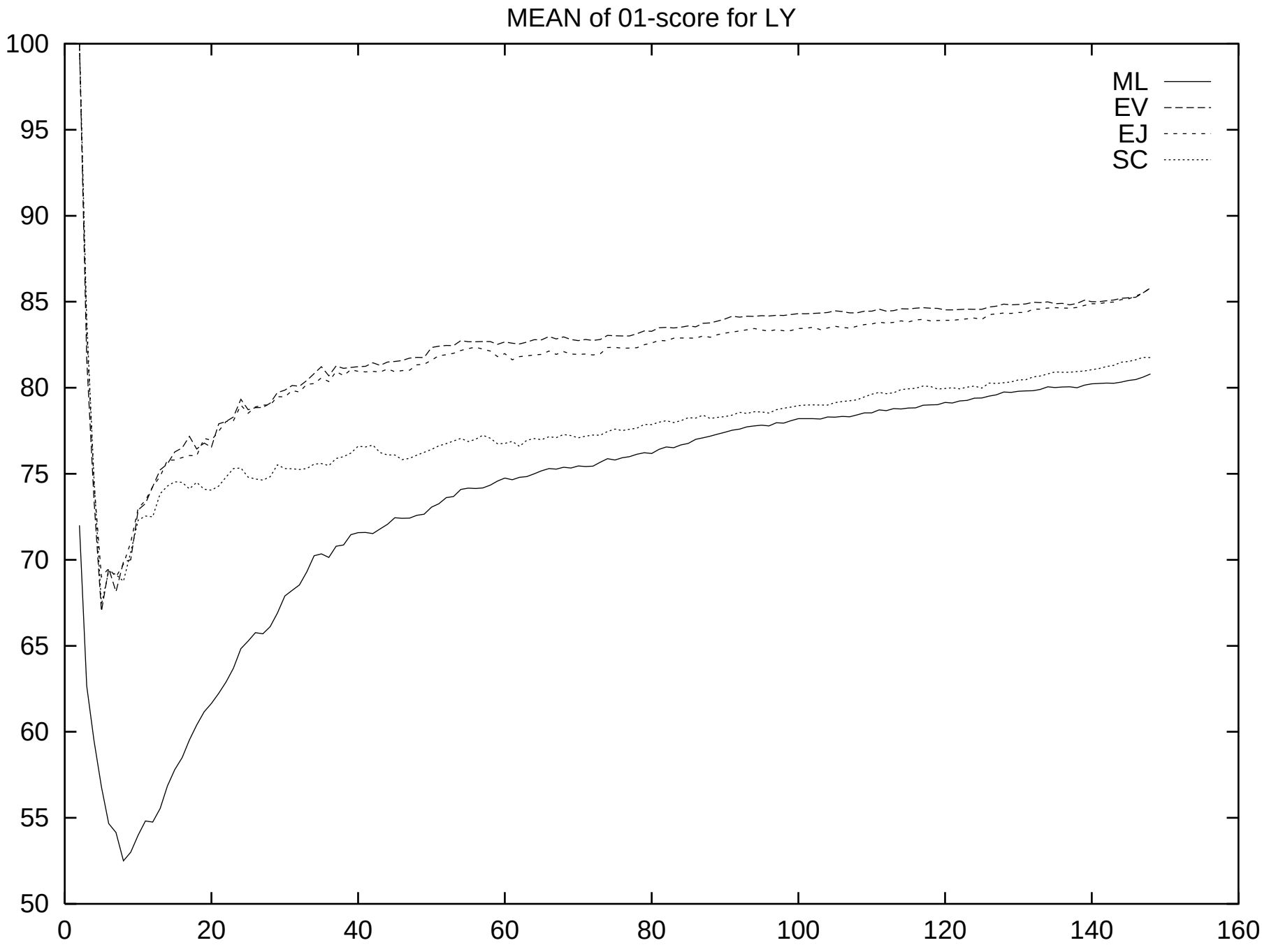

SC 01-score variance for LY
700
600
500
400
300
200
100
0
0
20
40
60
80
100
120
140
160

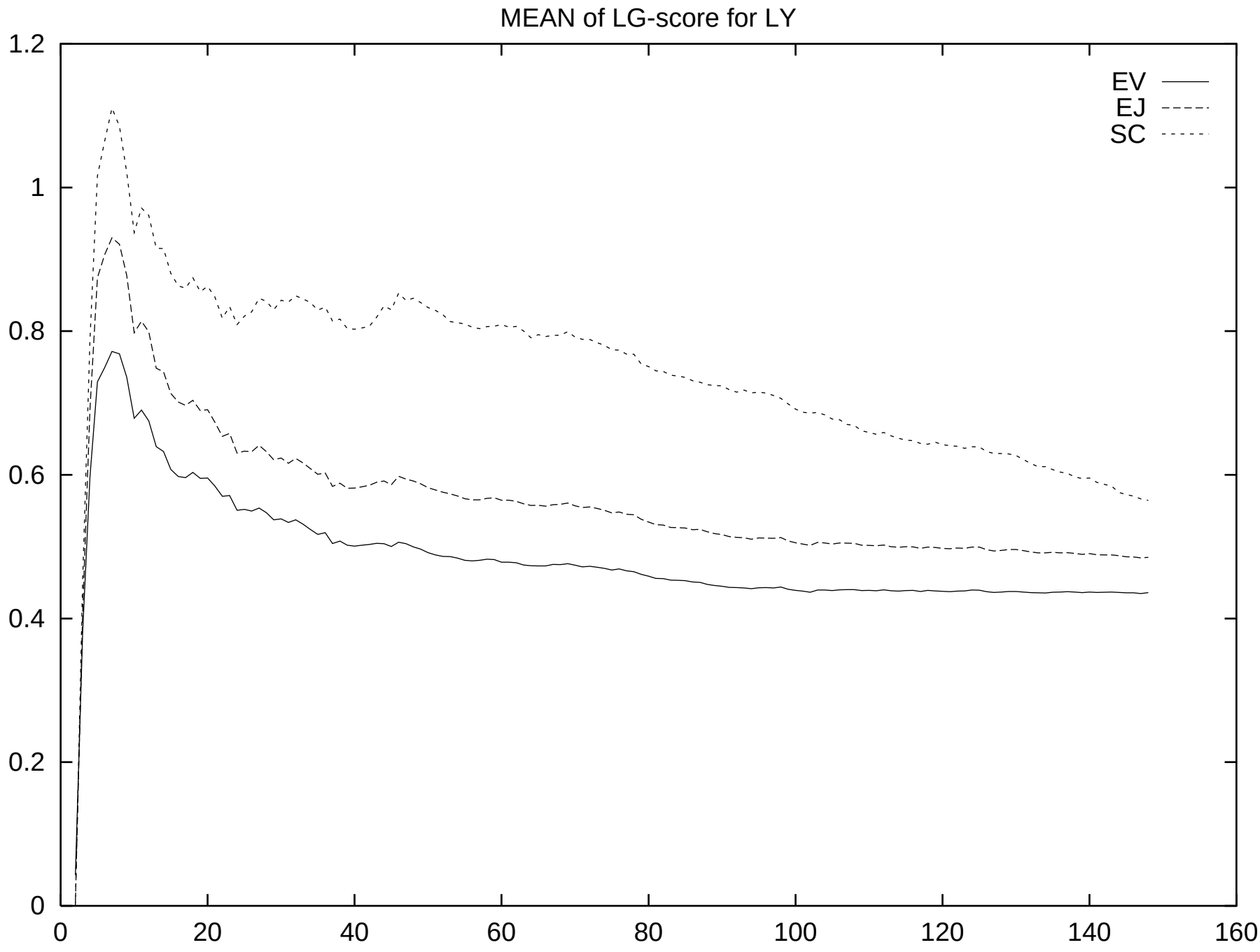

SC LG-score for LY
MIN
MEAN
MAX
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
0
20
40
60
80
100
120
140
160

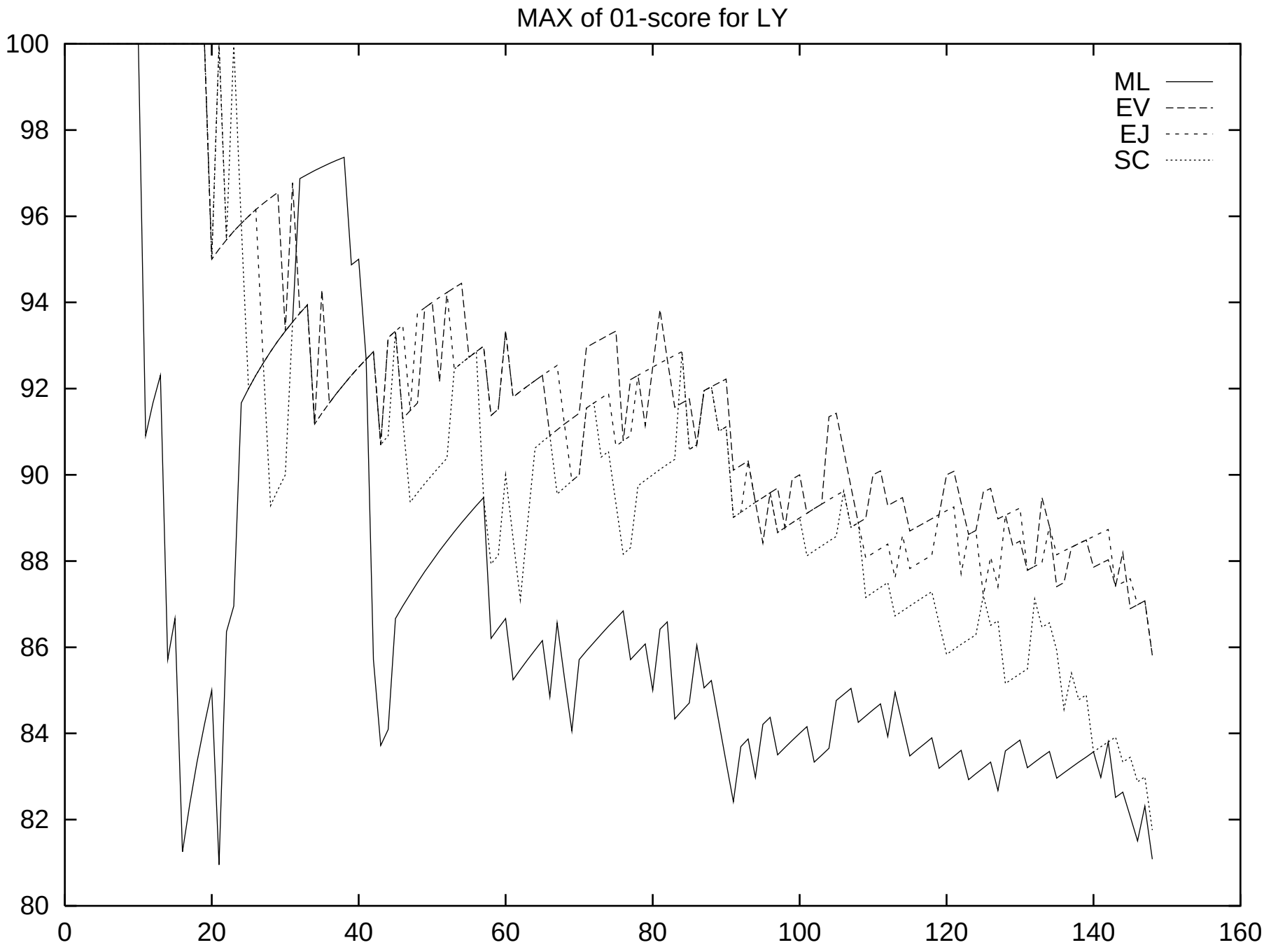

SC LG-score variance for LY
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
20
40
60
80
100
120
140
160

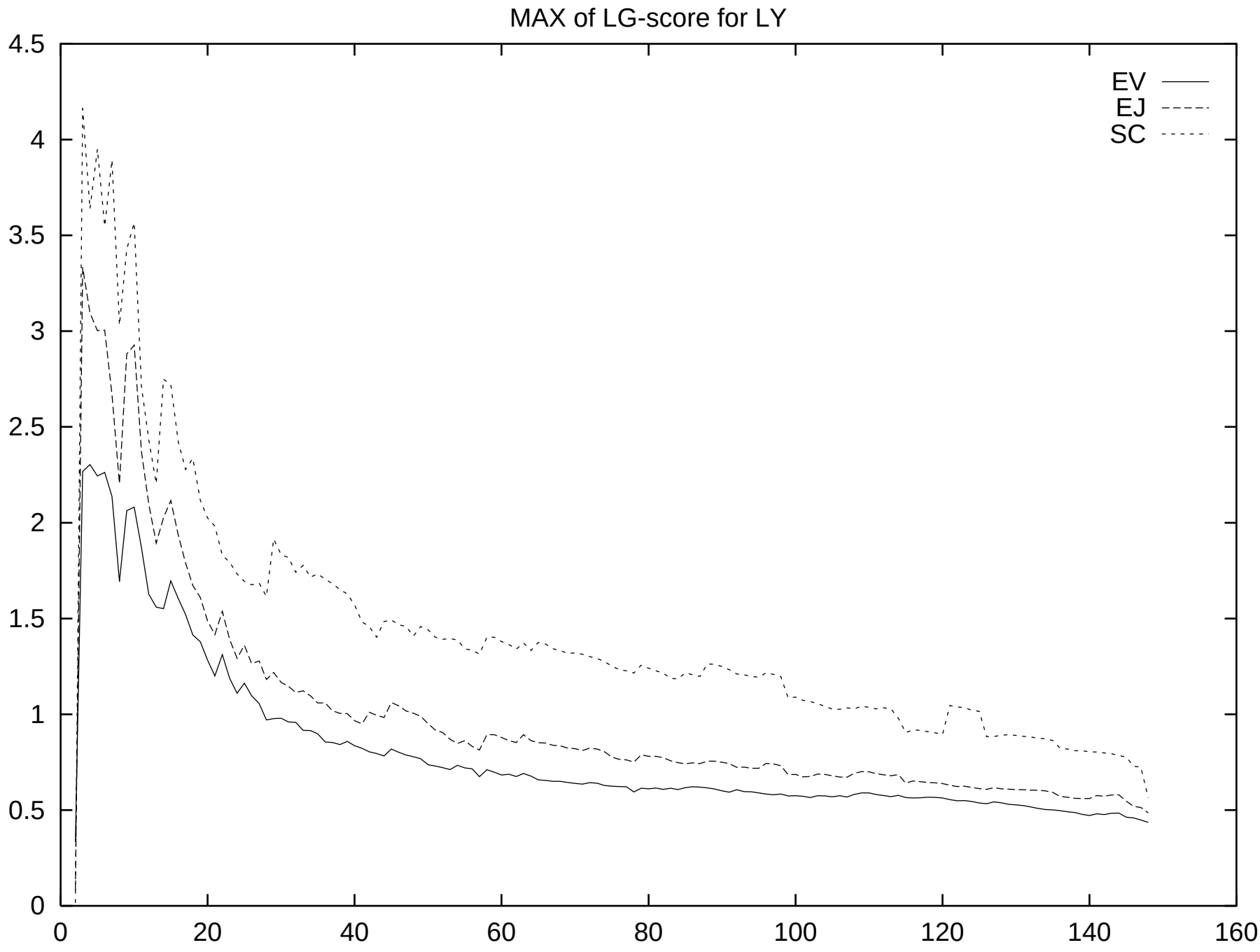

MIN of 01-score for LY
ML
EV
EJ
SC
0
20
40
60
80
100
120
140
160
0
20
40
60
80
100

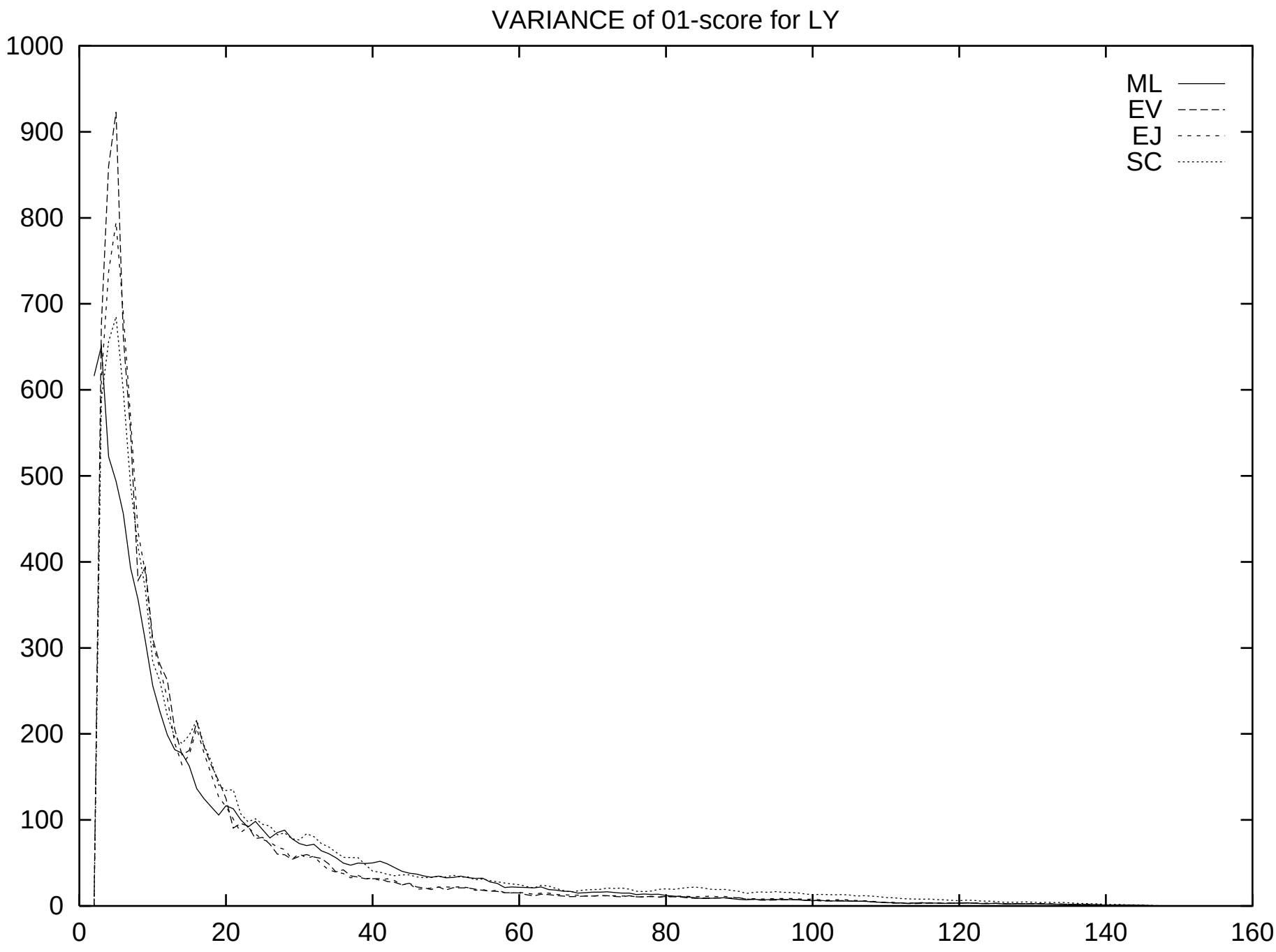

MIN of LG-score for LY
EV
EJ
SC
0.6
0.5
0.4
0.3
0.2
0.1
0
0
20
40
60
80
100
120
140
160

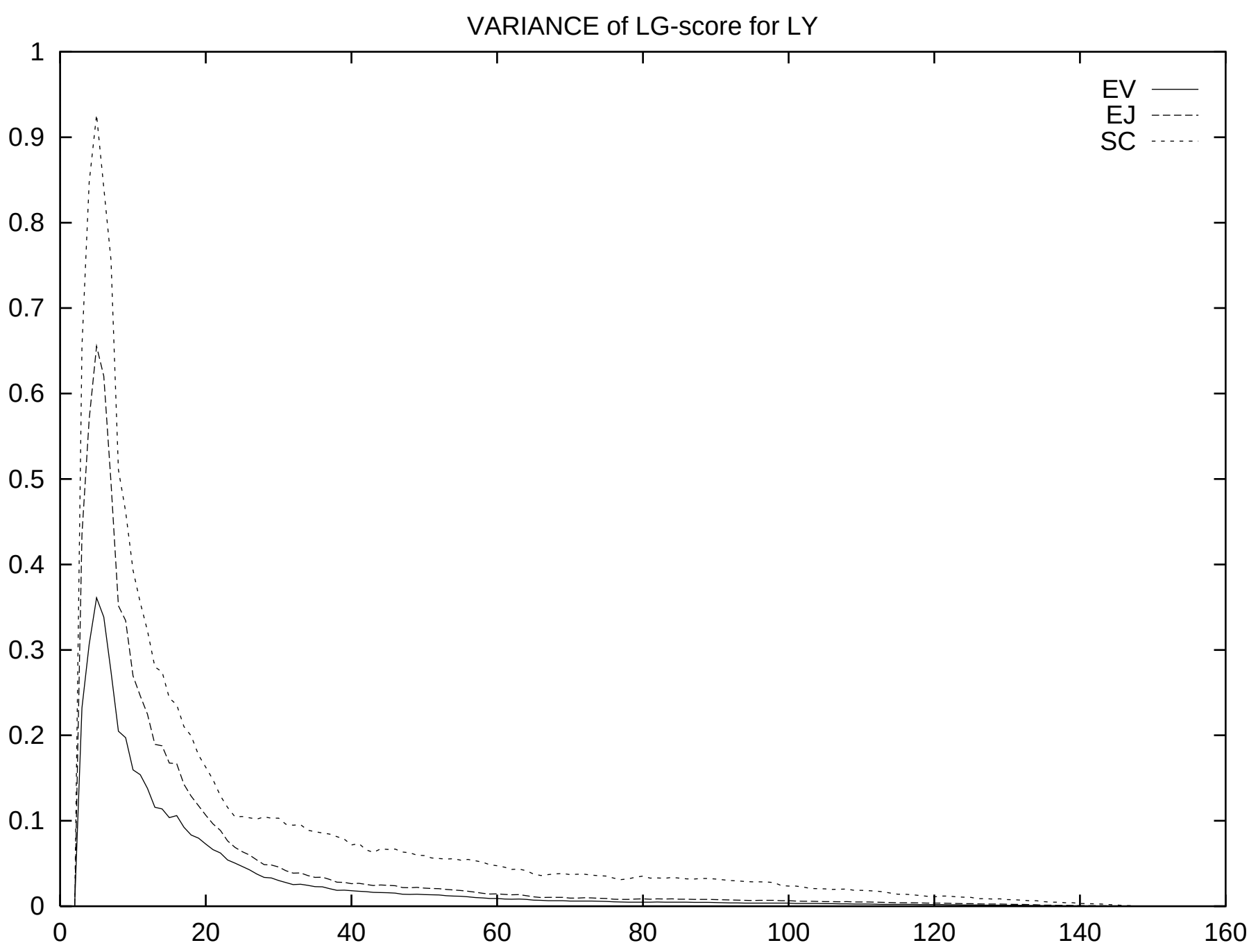

MEAN of 01-score for LY
ML
EV
EJ
SC
100
95
90
85
80
75
70
65
60
55
50
0
20
40
60
80
100
120
140
160

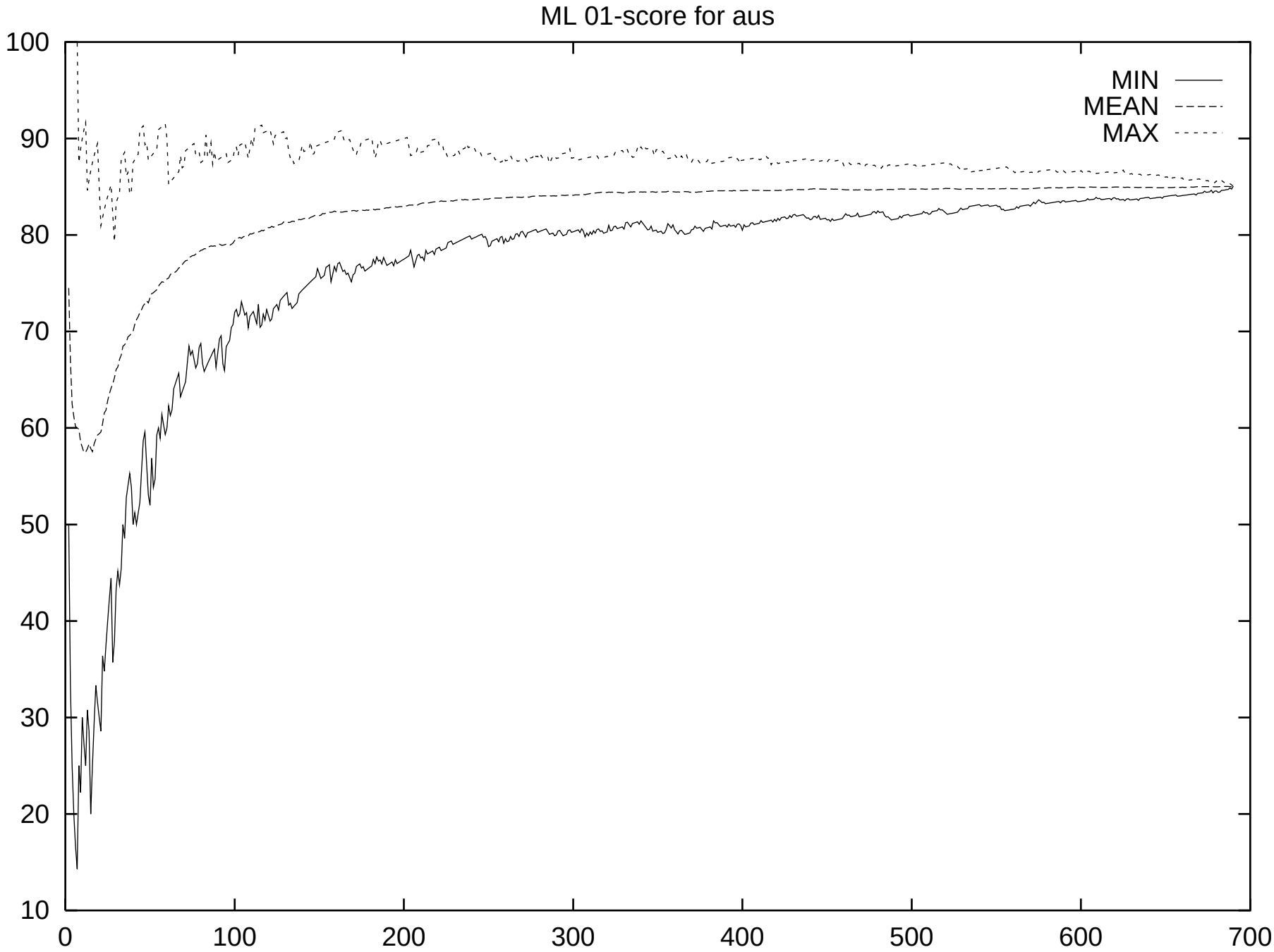

MEAN of LG-score for LY
EV
EJ
SC
1.2
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160

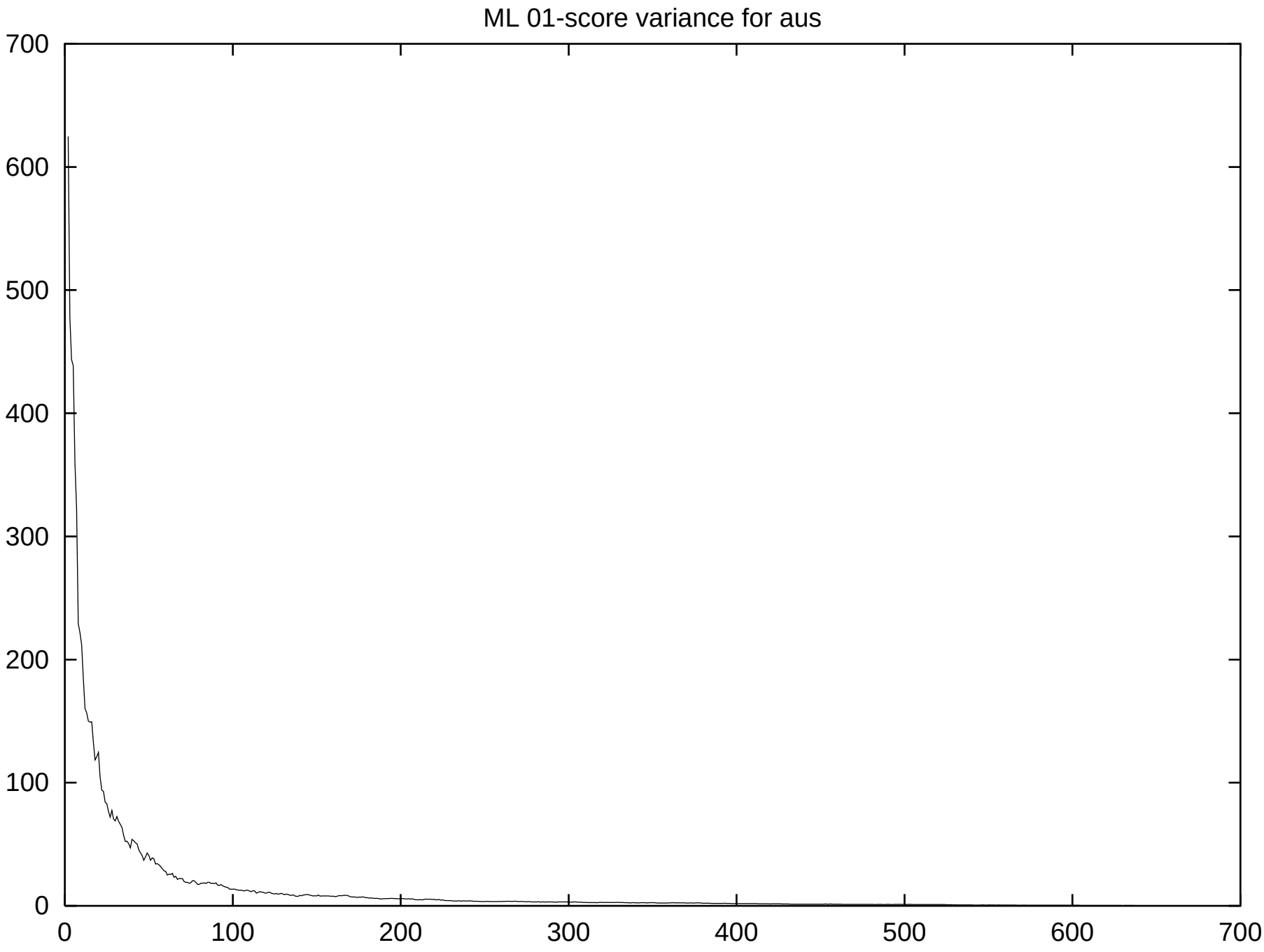

MAX of 01-score for LY
ML
EV
EJ
SC
100
98
96
94
92
90
88
86
84
82
80
0
20
40
60
80
100
120
140
160

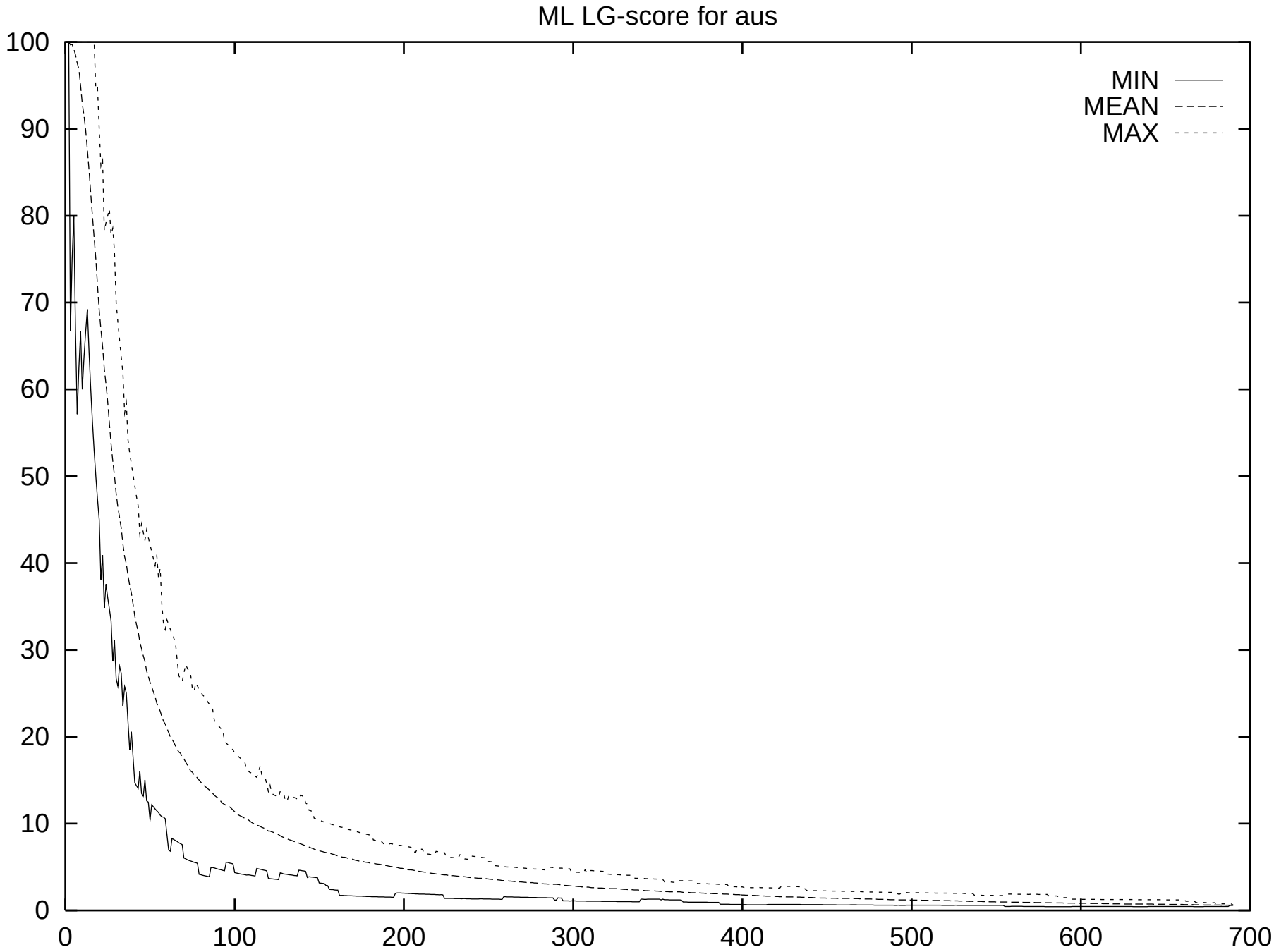

MAX of LG-score for LY
EV
EJ
SC
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
0
20
40
60
80
100
120
140
160

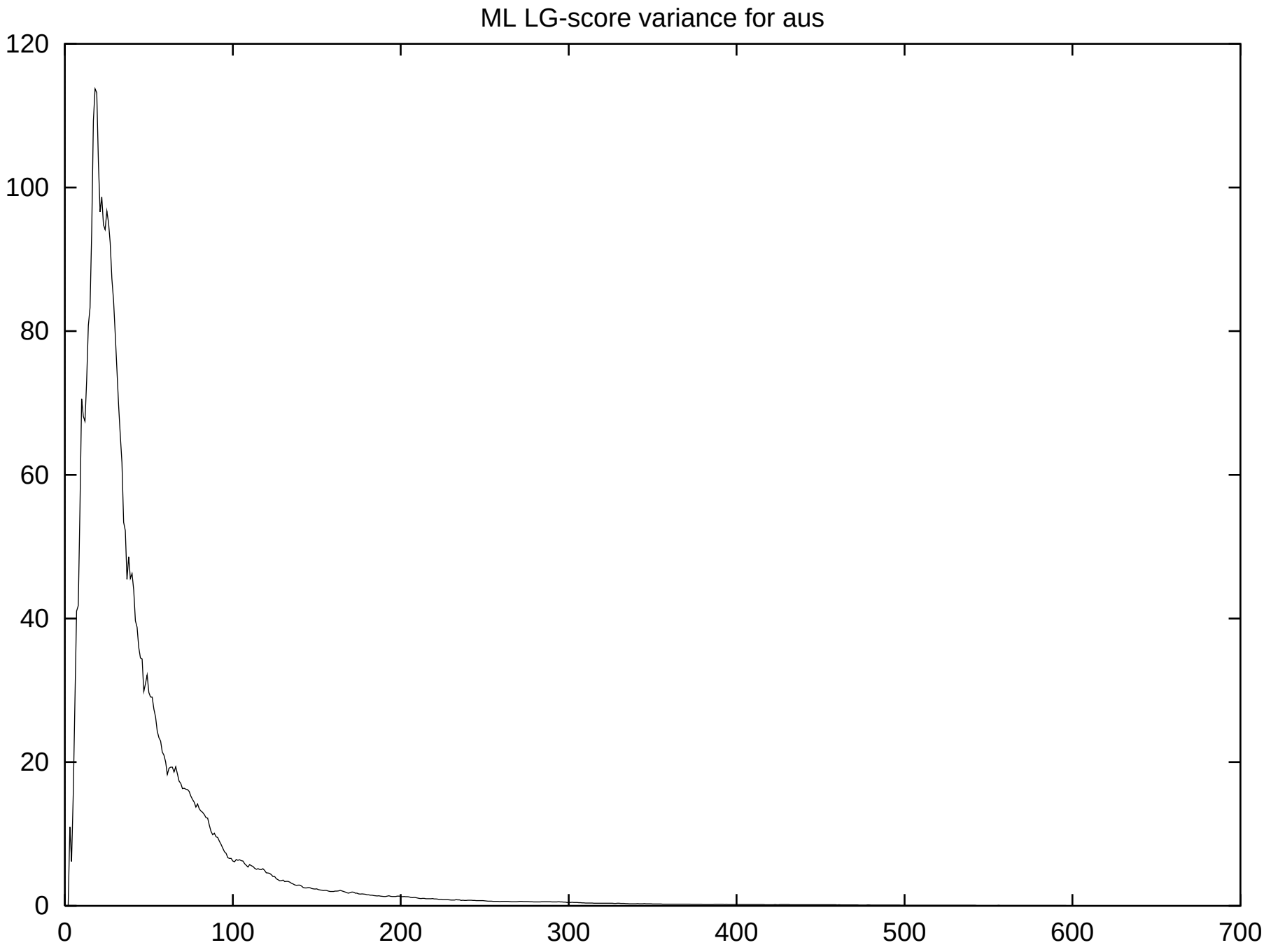

VARIANCE of 01-score for LY
ML
EV
EJ
SC
1000
900
800
700
600
500
400
300
200
100
0
0
20
40
60
80
100
120
140
160

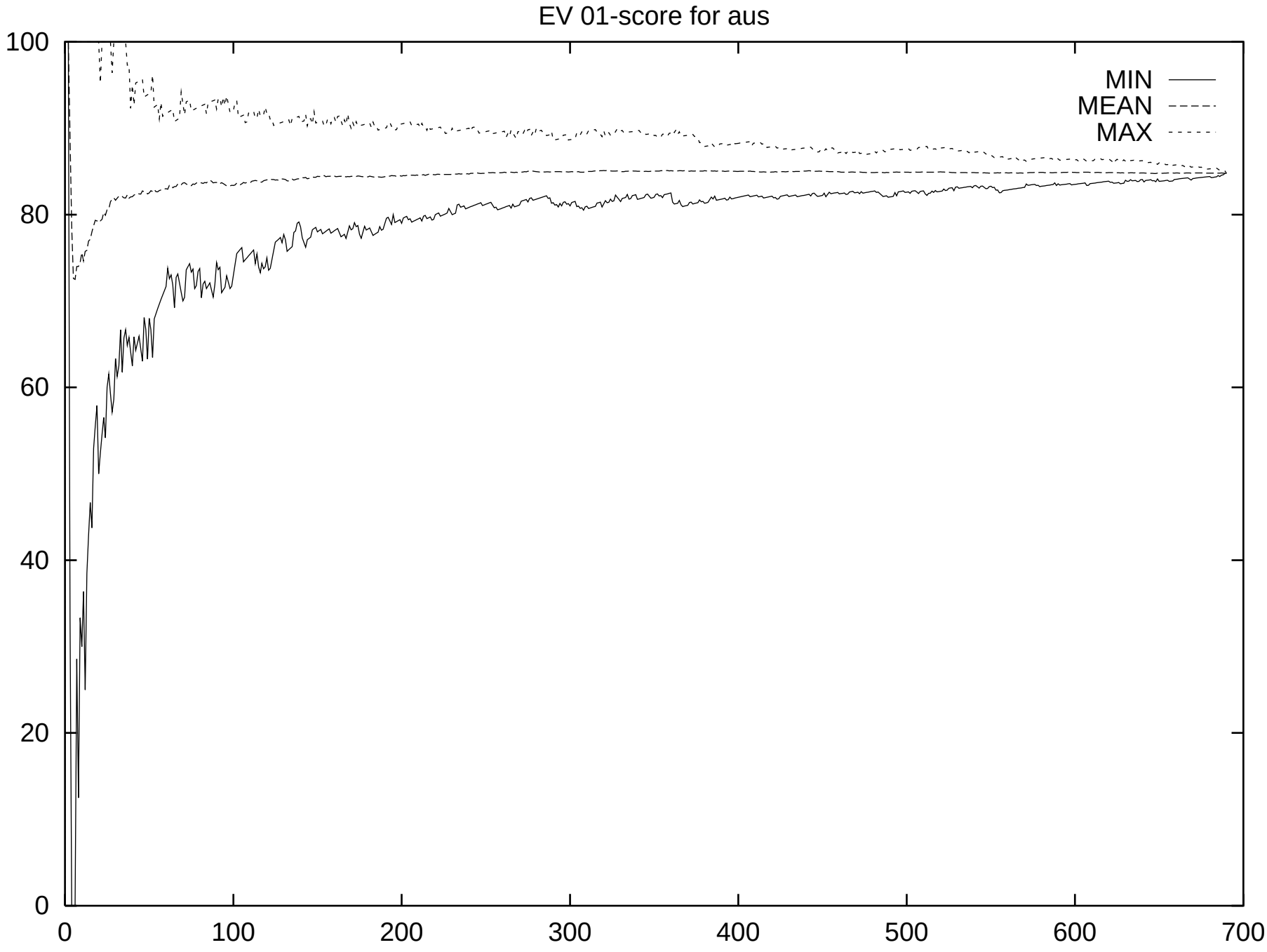

VARIANCE of LG-score for LY
EV
EJ
SC
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
20
40
60
80
100
120
140
160

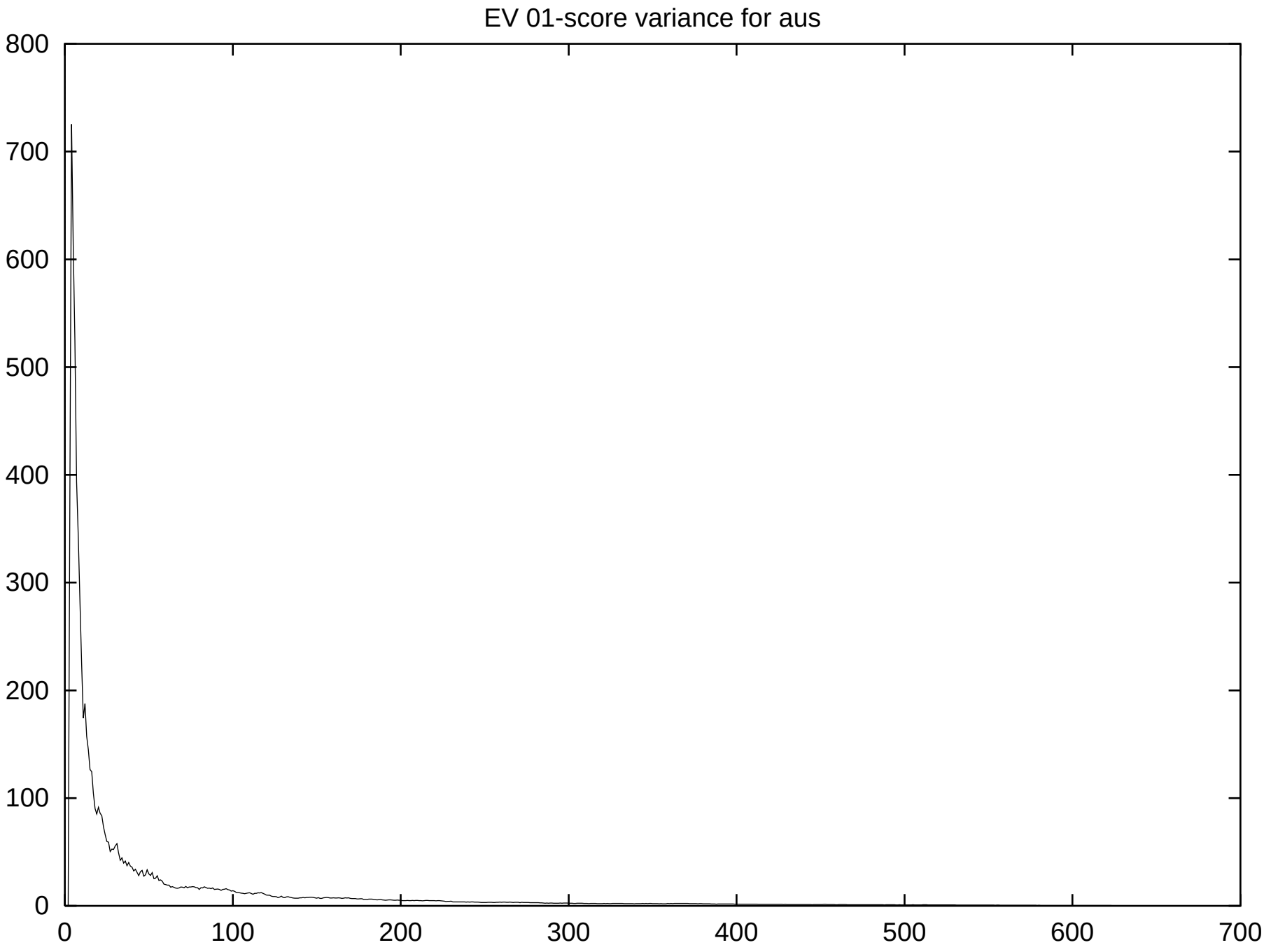

ML 01-score for aus
MIN
MEAN
MAX
100
90
80
70
60
50
40
30
20
10
0
100
200
300
400
500
600
700

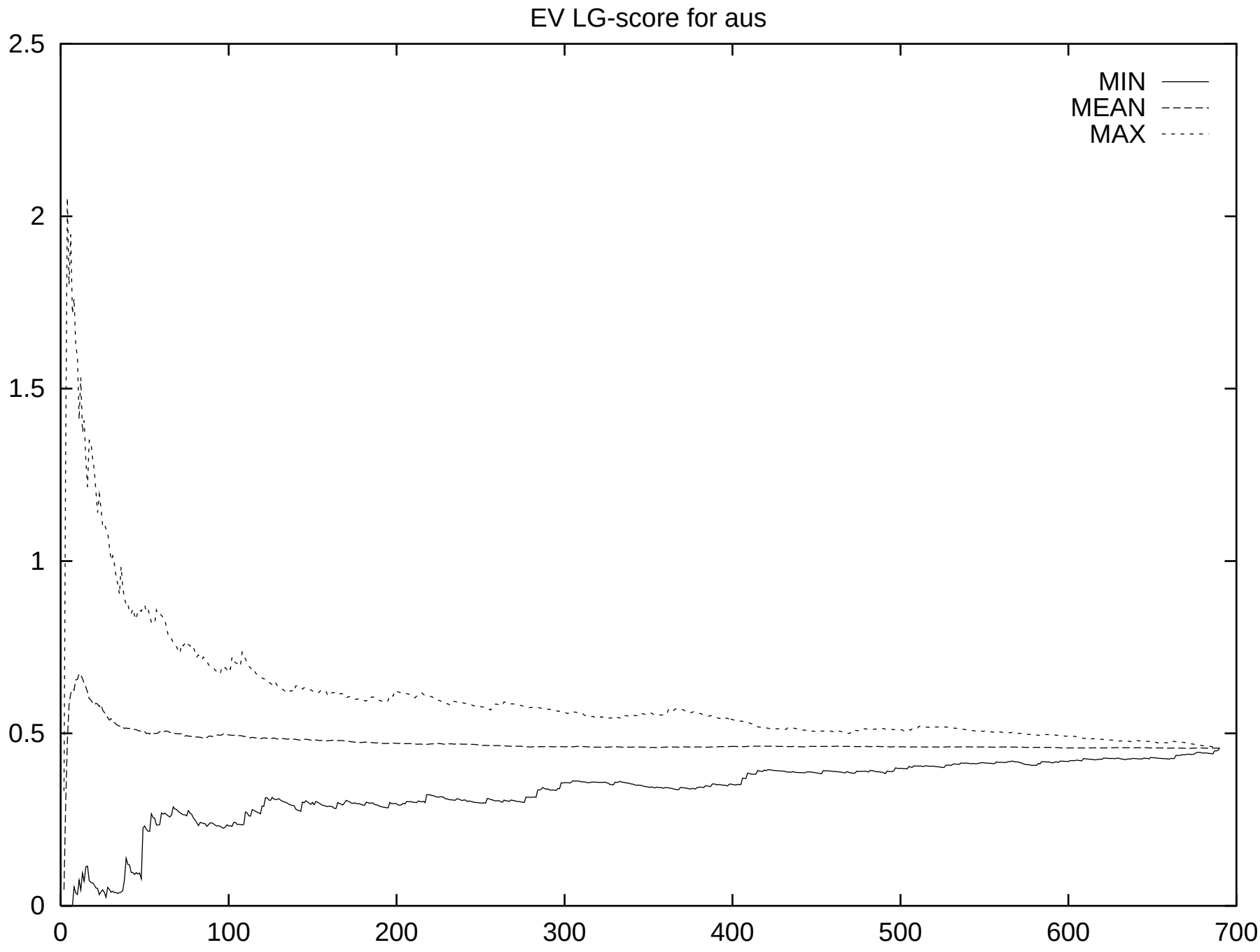

ML 01-score variance for aus
700
600
500
400
300
200
100
0
0
100
200
300
400
500
600
700

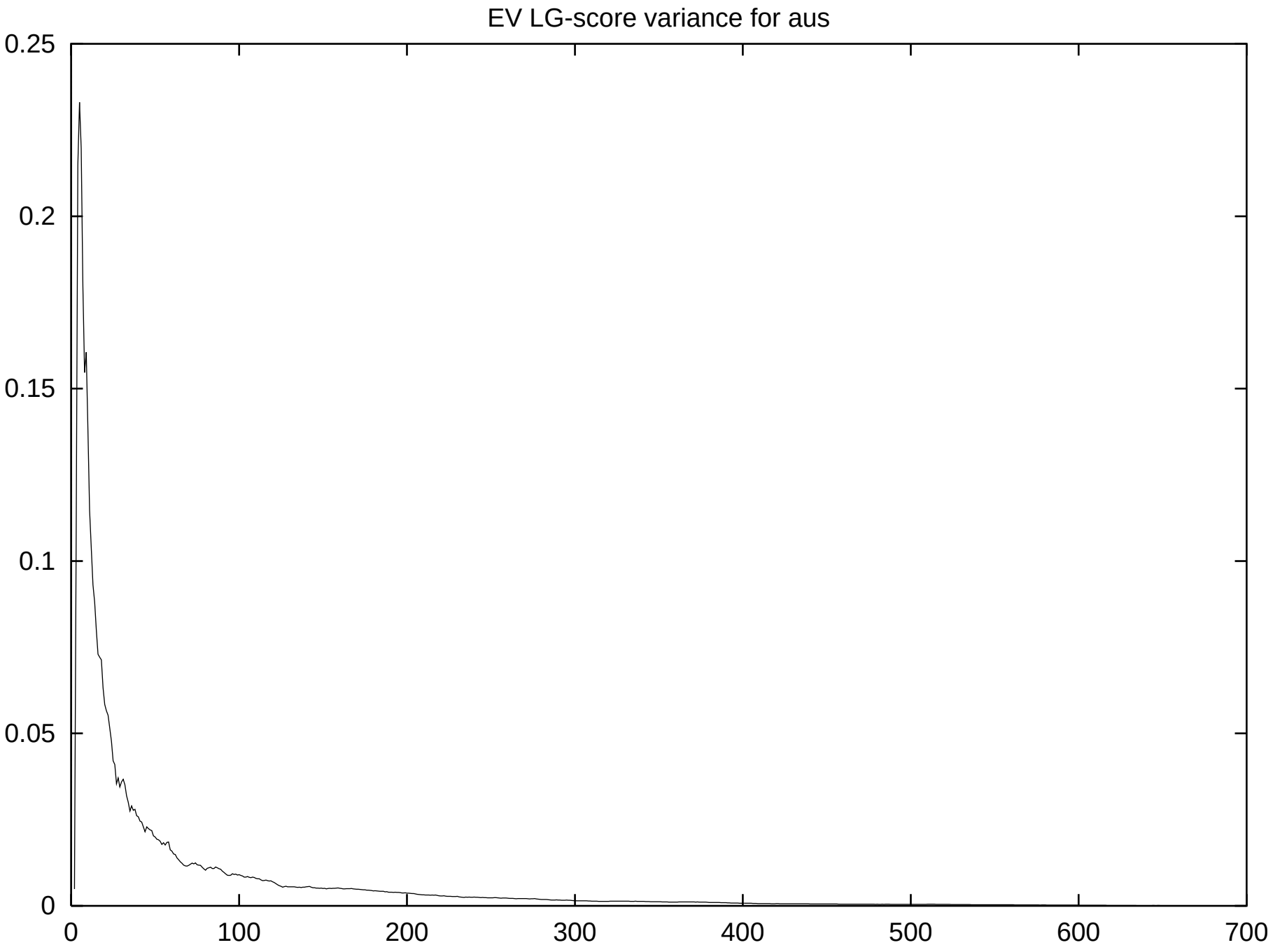

ML LG-score for aus
MIN
MEAN
MAX
100
90
80
70
60
50
40
30
20
10
0
0
100
200
300
400
500
600
700

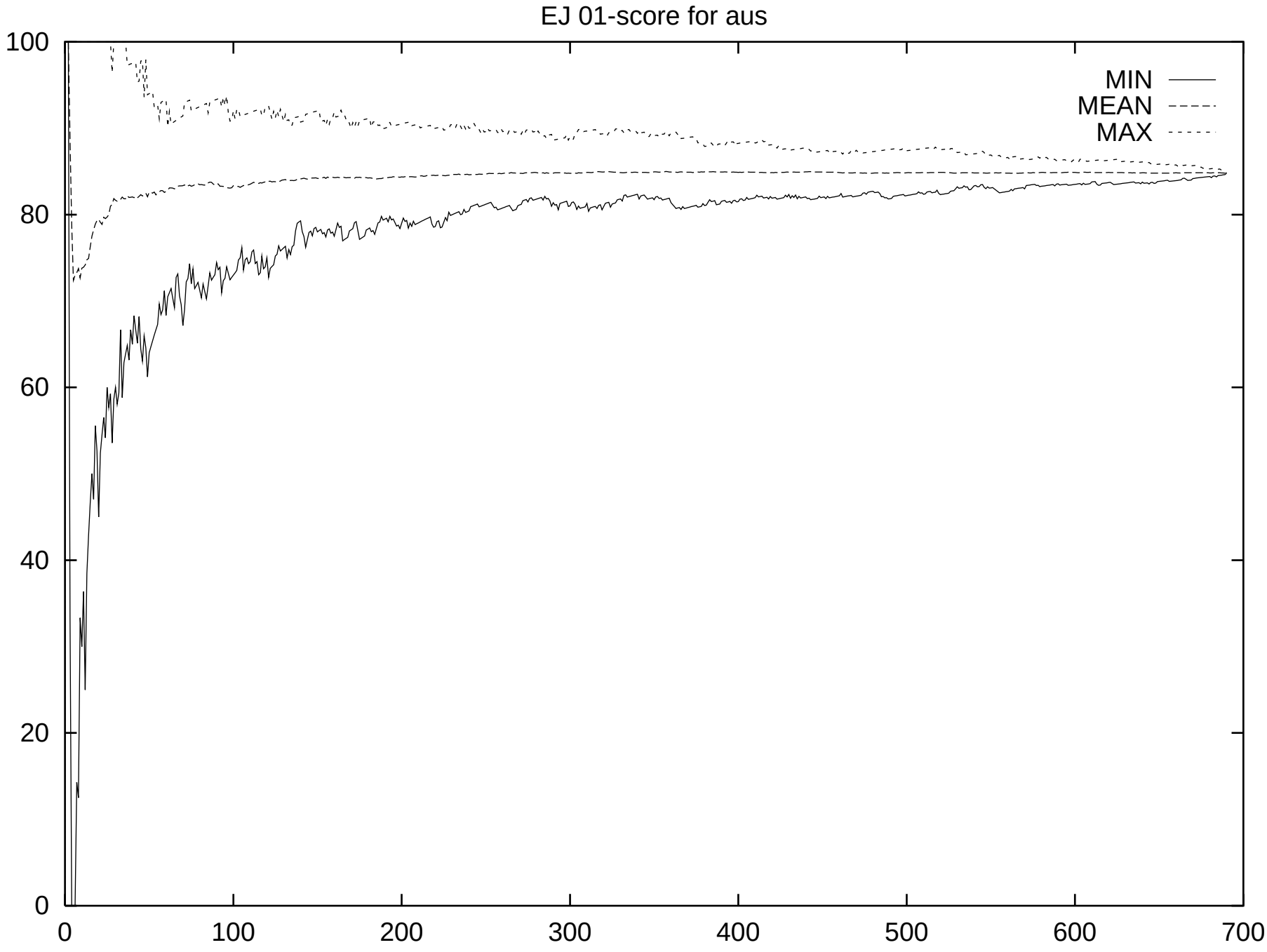

ML LG-score variance for aus
120
100
80
60
40
20
0
0
100
200
300
400
500
600
700

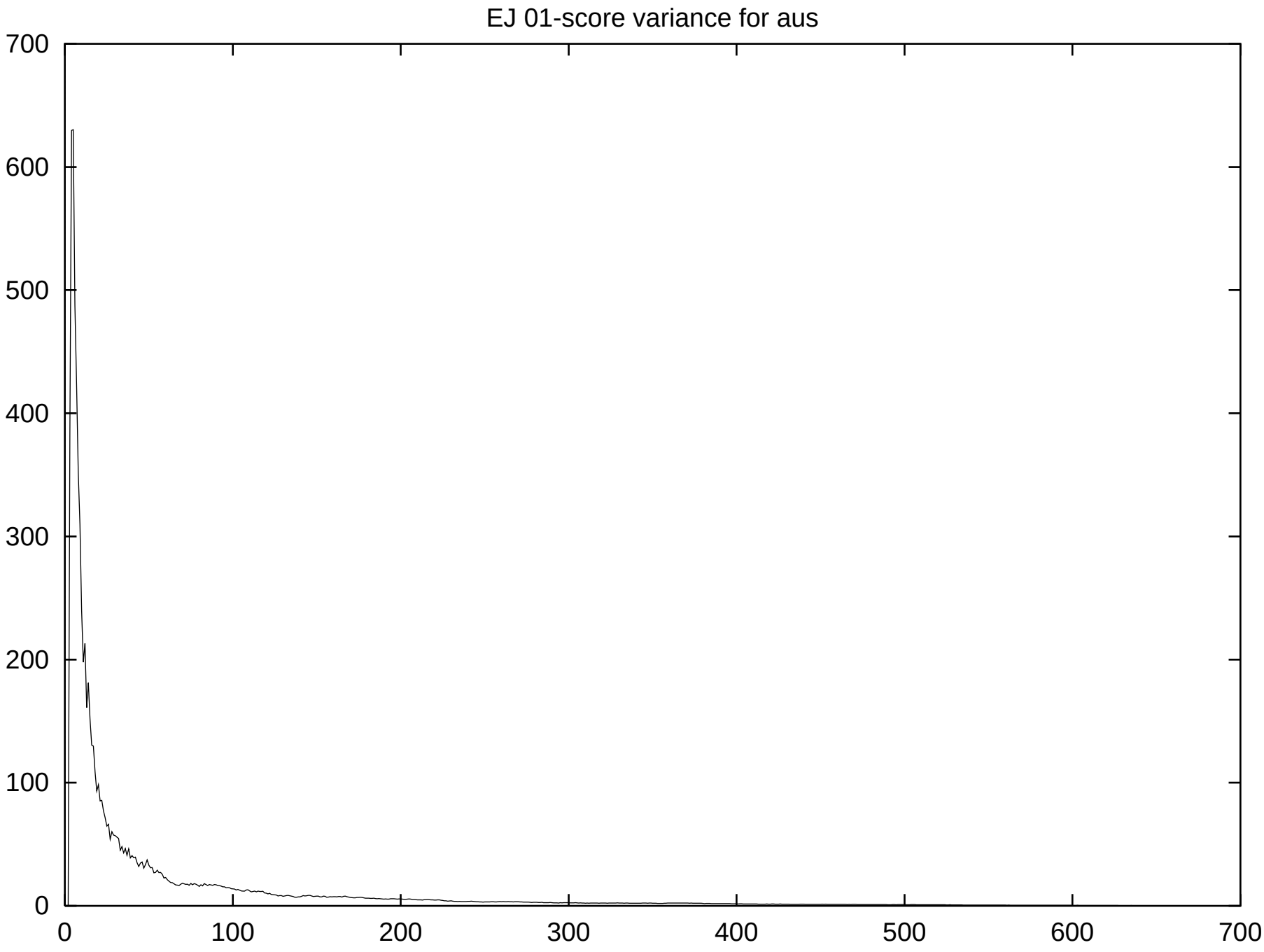

EV 01-score for aus
MIN
MEAN
MAX
100
80
60
40
20
0
0
100
200
300
400
500
600
700

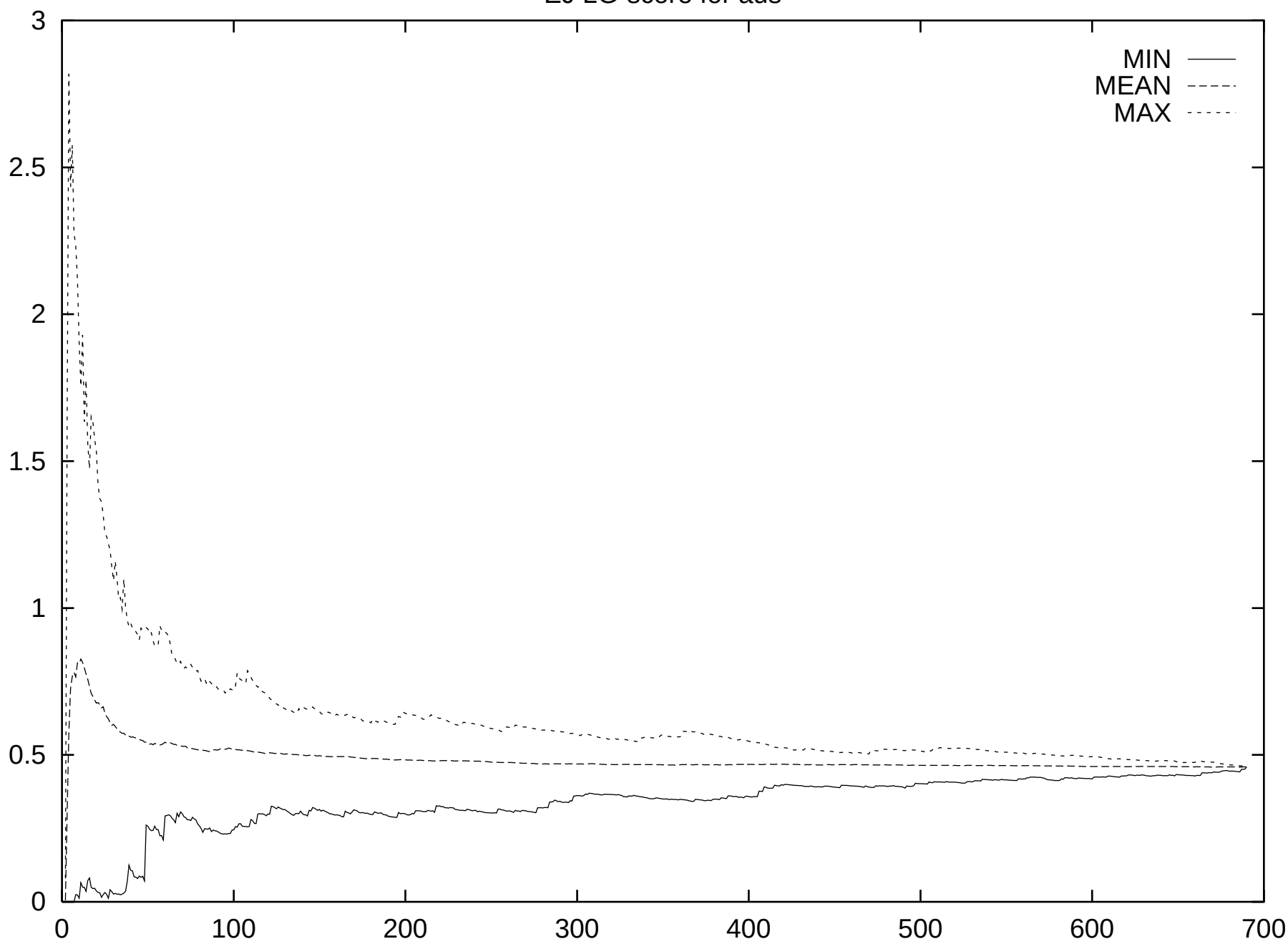

EV 01-score variance for aus
800
700
600
500
400
300
200
100
0
0
100
200
300
400
500
600
700

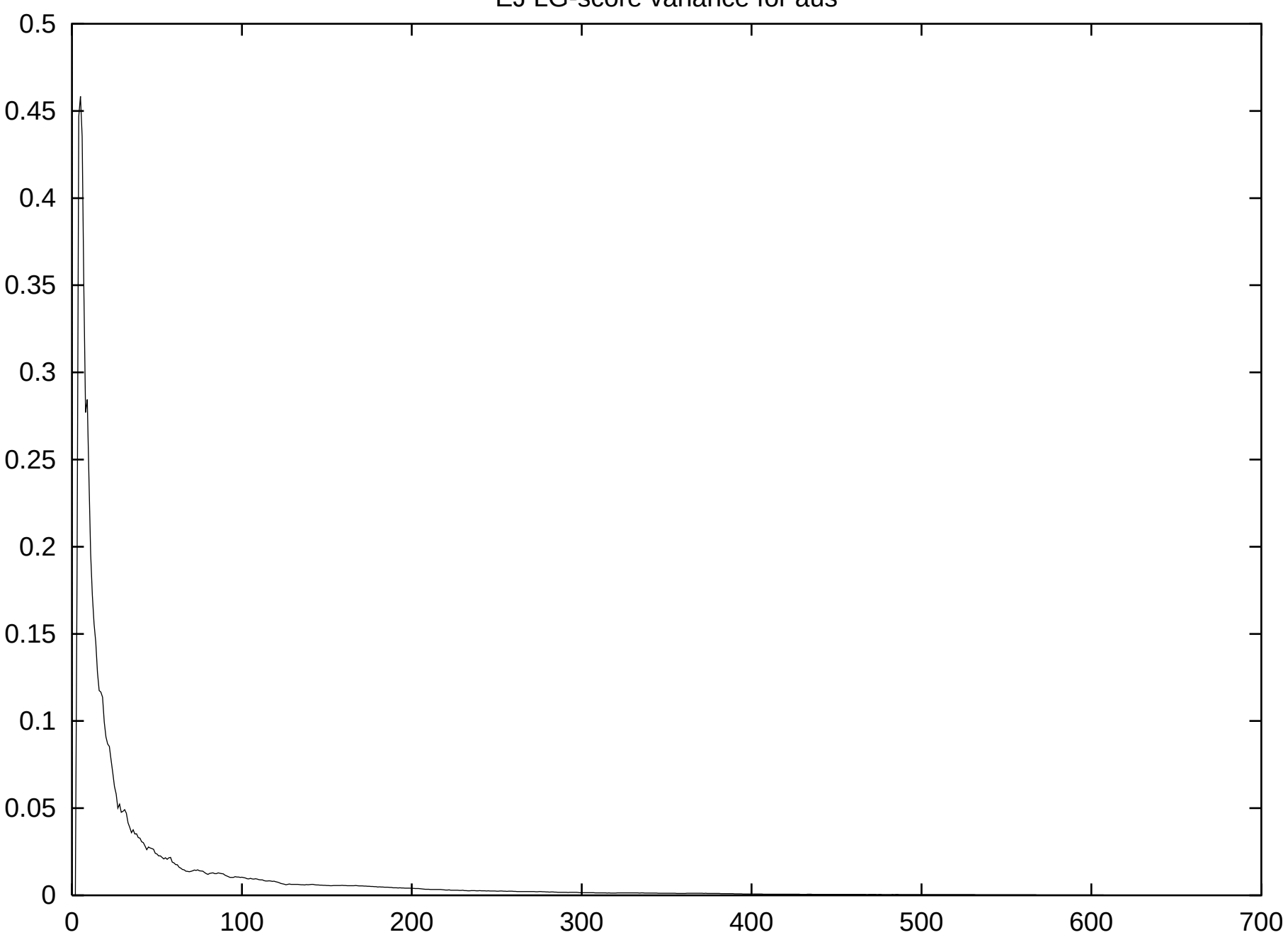

EV LG-score for aus
MIN
MEAN
MAX
2.5
2
1.5
1
0.5
0
0
100
200
300
400
500
600
700

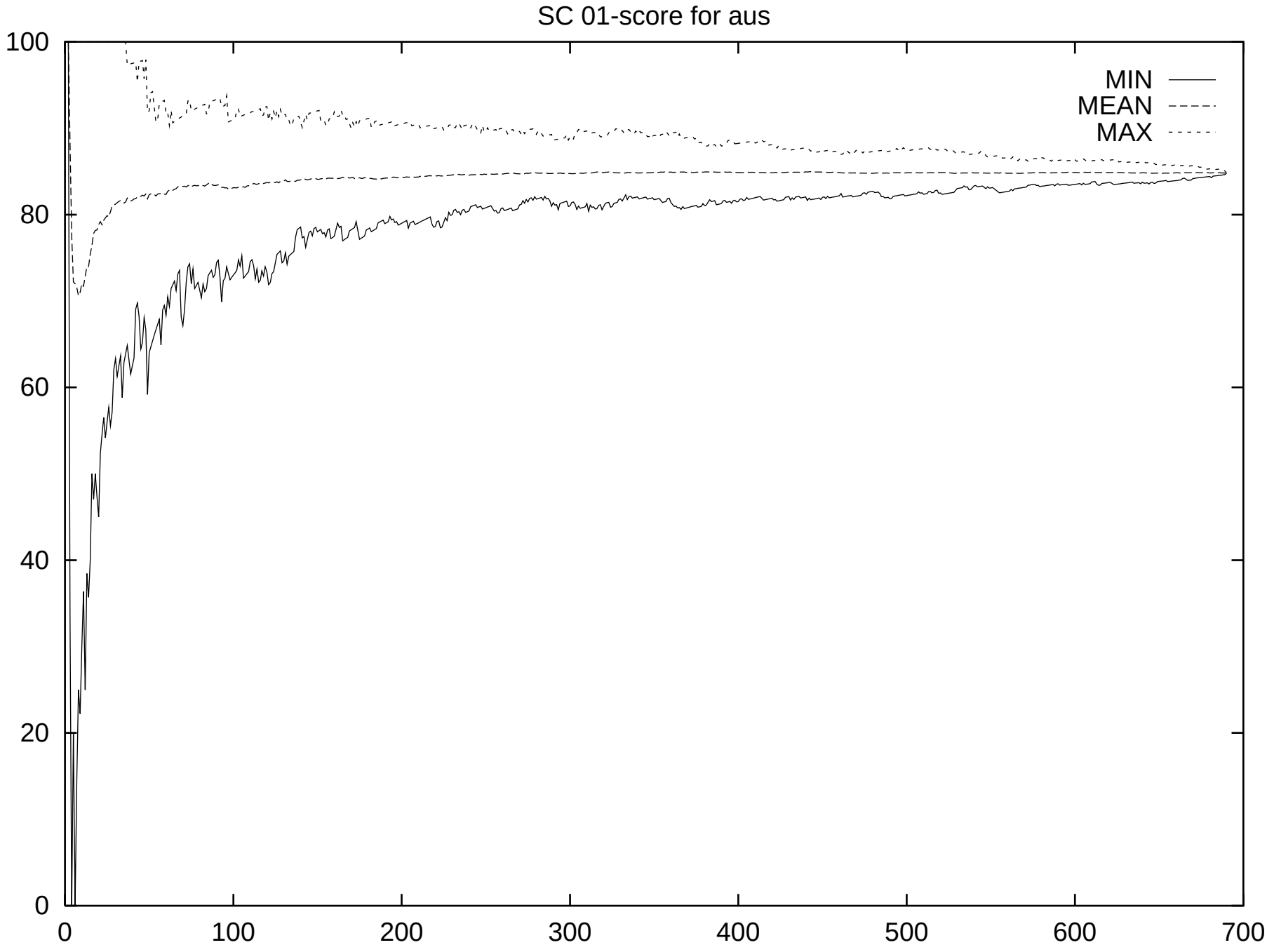

EV LG-score variance for aus
0.25
0.2
0.15
0.1
0.05
0
0
100
200
300
400
500
600
700

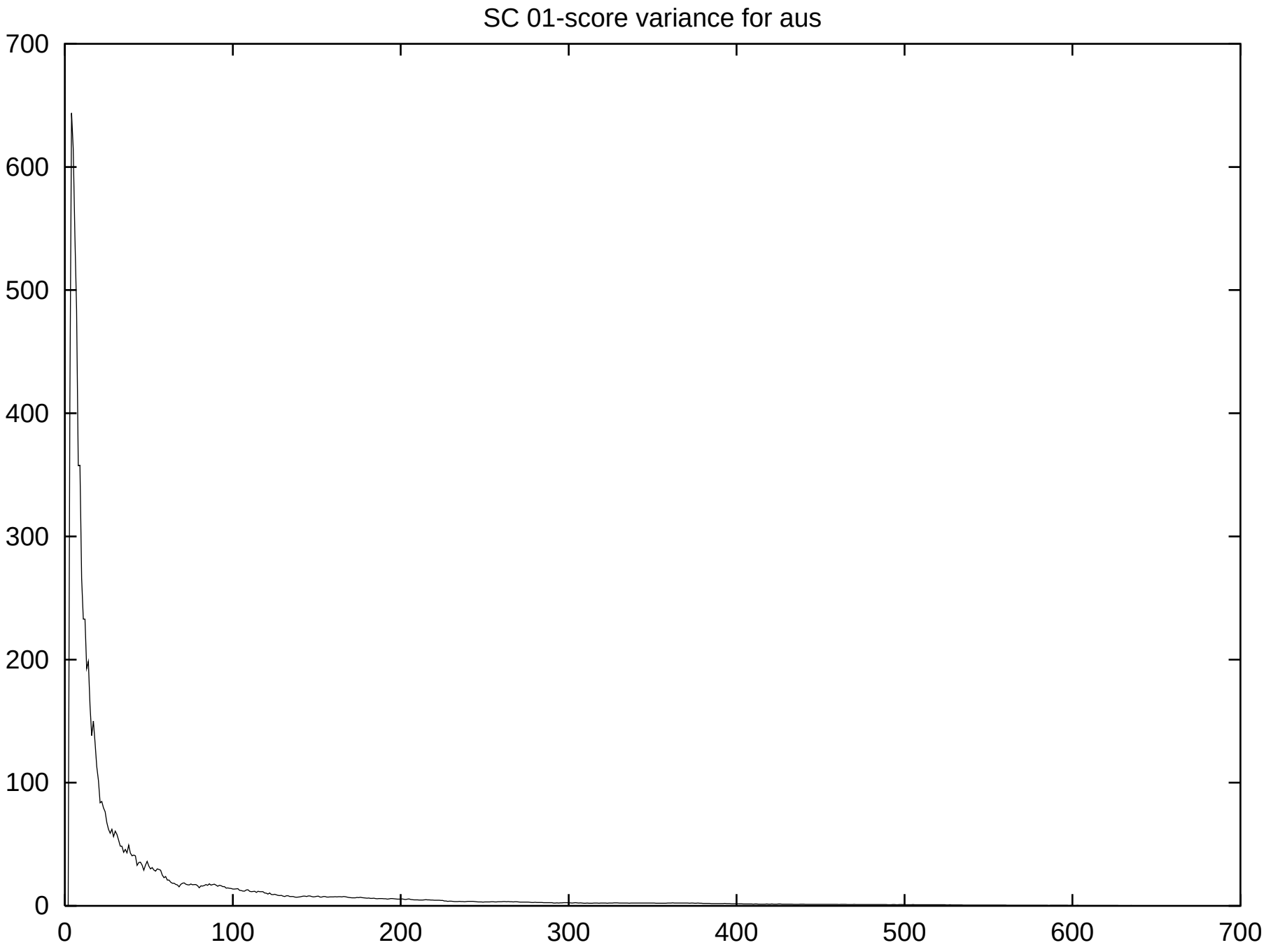

EJ 01-score for aus
MIN
MEAN
MAX
100
80
60
40
20
0
0
100
200
300
400
500
600
700

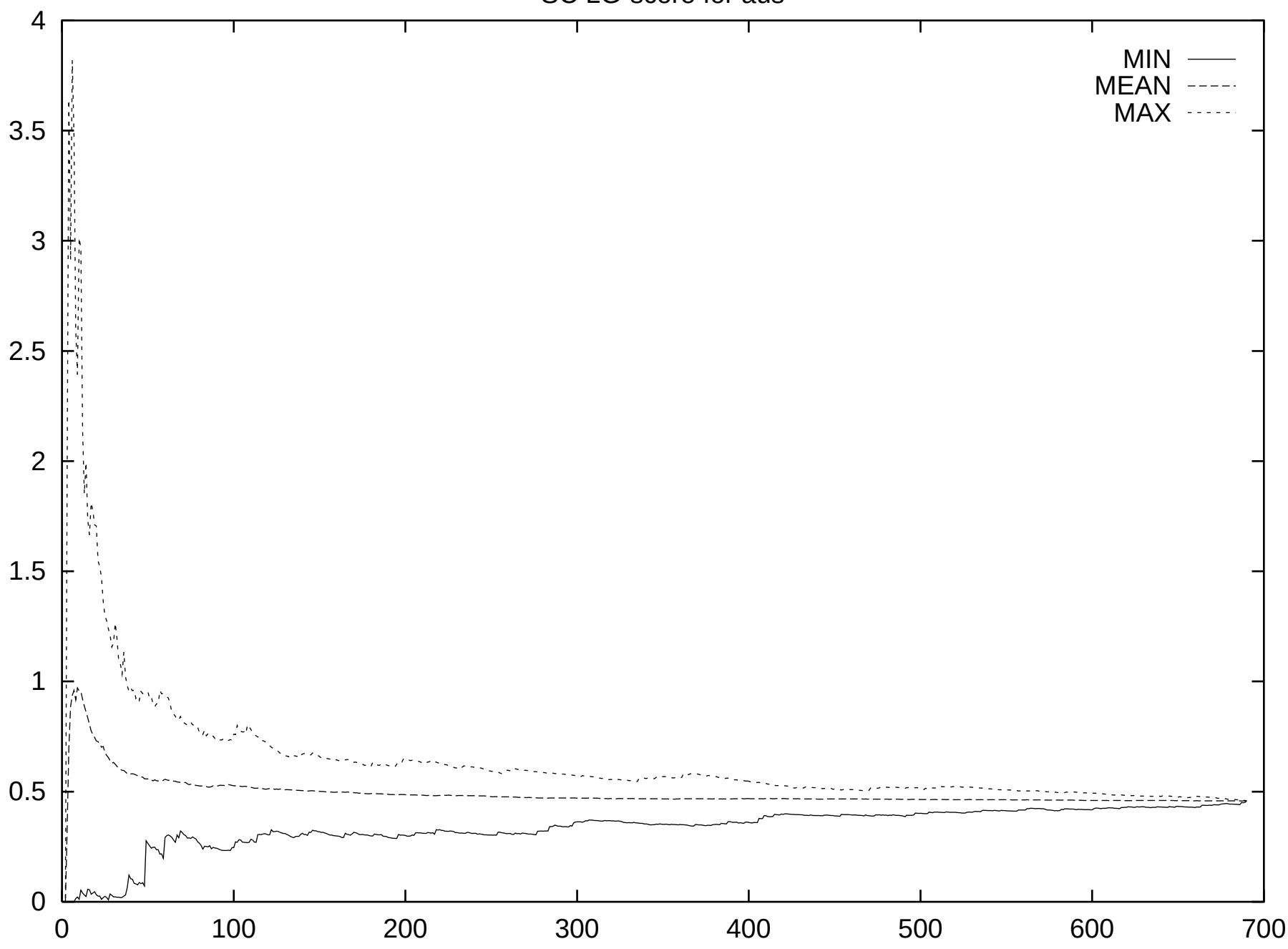

EJ 01-score variance for aus
700
600
500
400
300
200
100
0
0
100
200
300
400
500
600
700

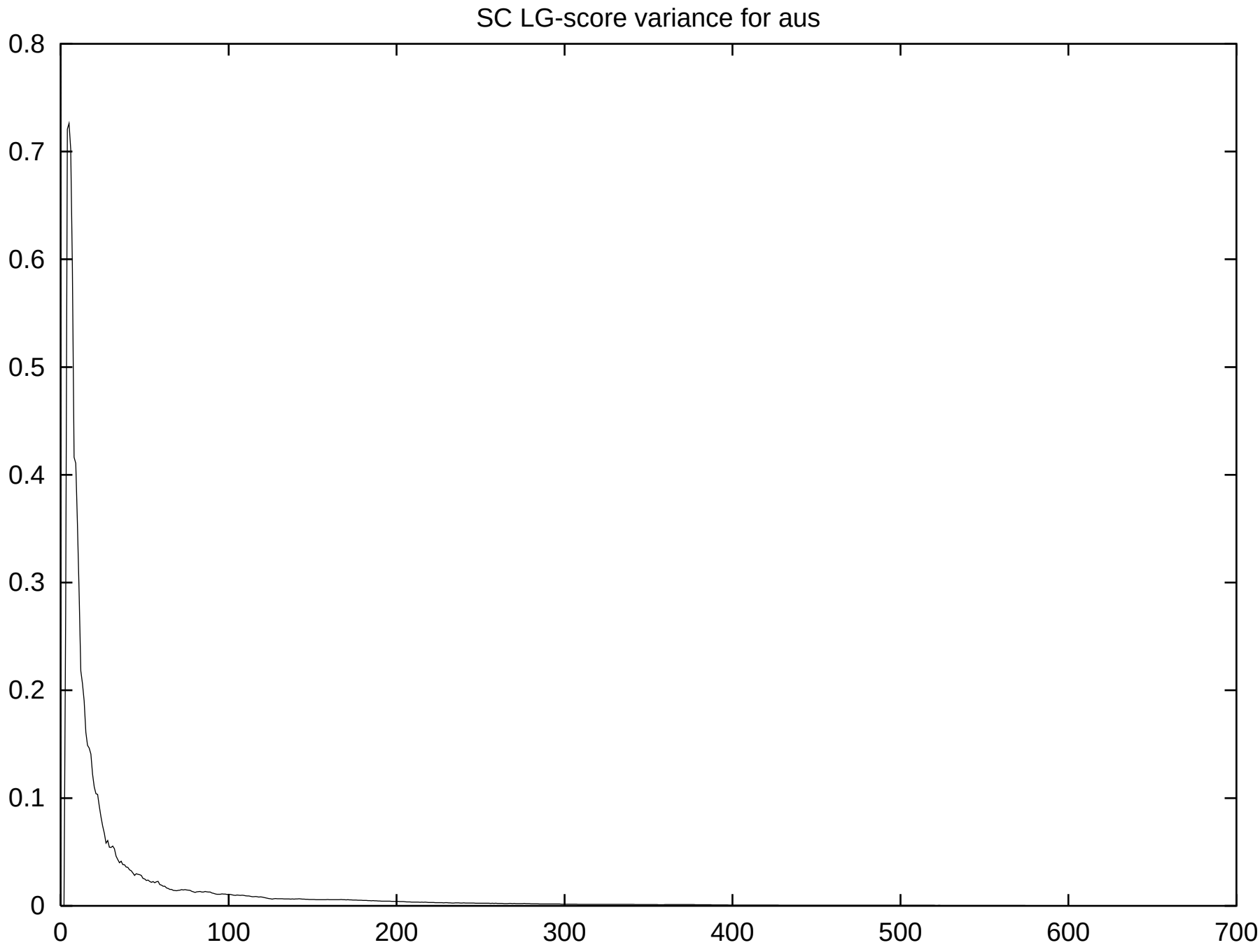

EJ LG-score for aus
MIN
MEAN
MAX
3
2.5
2
1.5
1
0.5
0
0
100
200
300
400
500
600
700

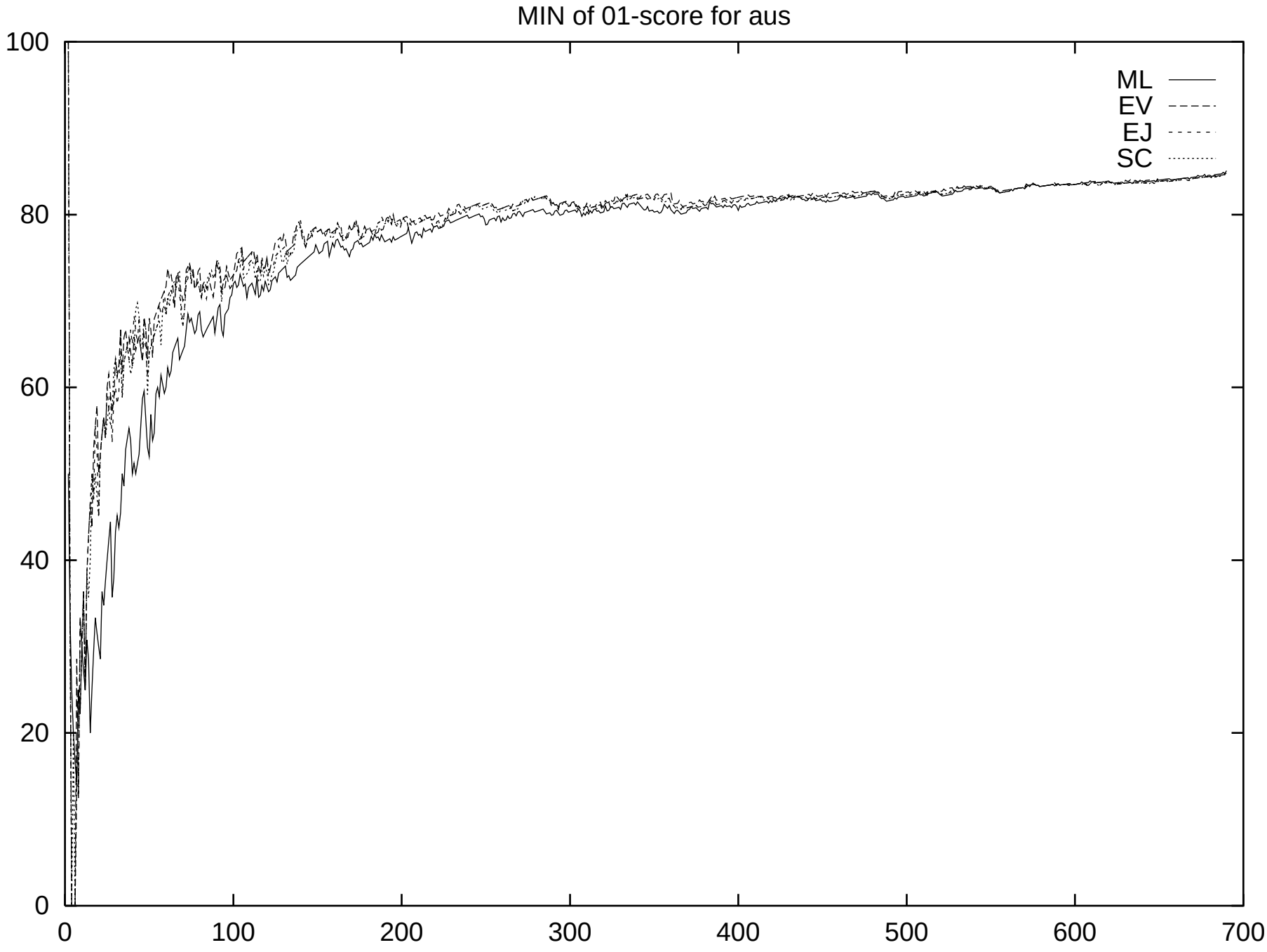

EJ LG-score variance for aus
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
100
200
300
400
500
600
700

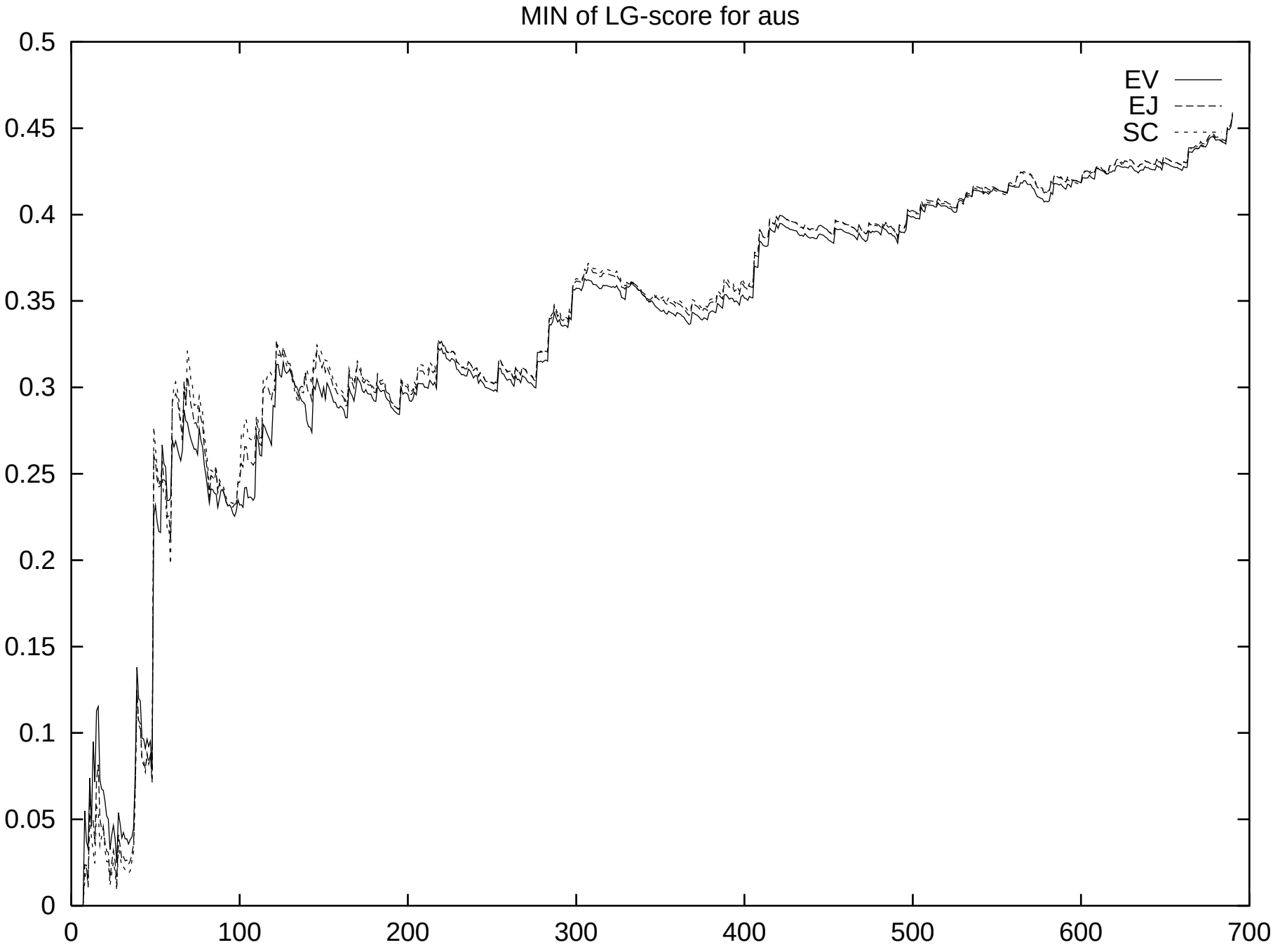

SC 01-score for aus
MIN
MEAN
MAX
100
80
60
40
20
0
0
100
200
300
400
500
600
700

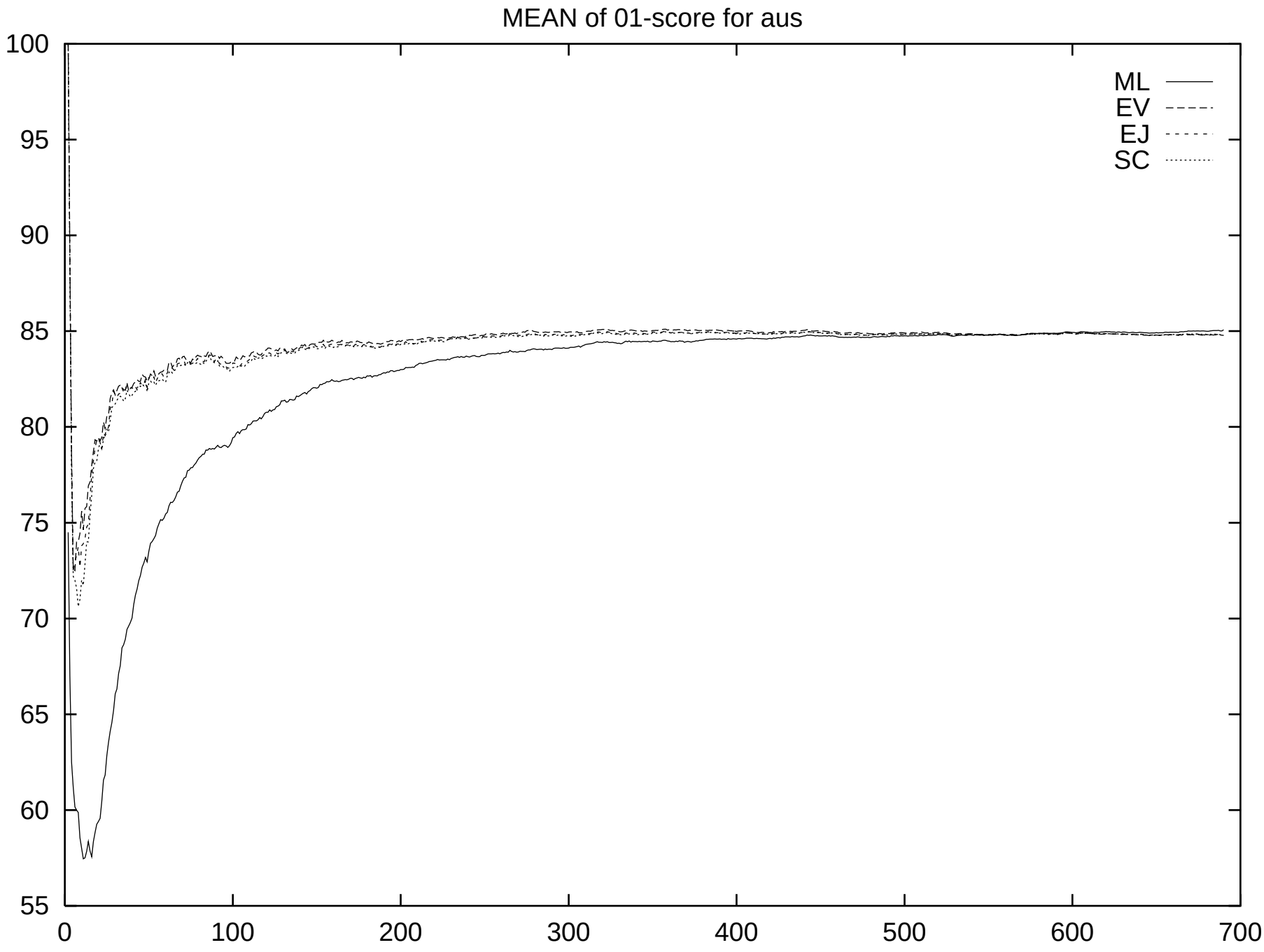

SC 01-score variance for aus
700
600
500
400
300
200
100
0
0
100
200
300
400
500
600
700

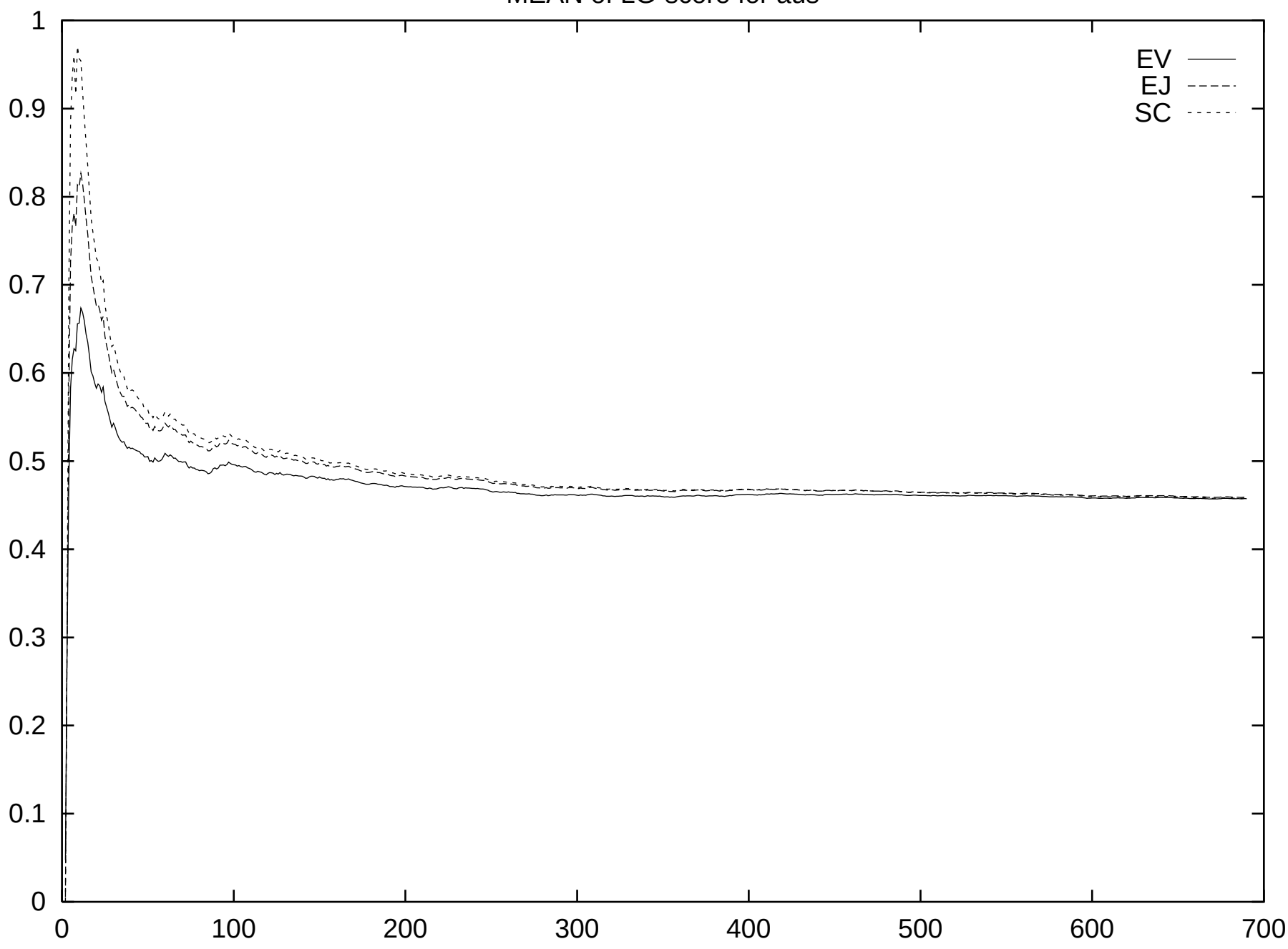

SC LG-score for aus
MIN
MEAN
MAX
4
3.5
3
2.5
2
1.5
1
0.5
0
0
100
200
300
400
500
600
700

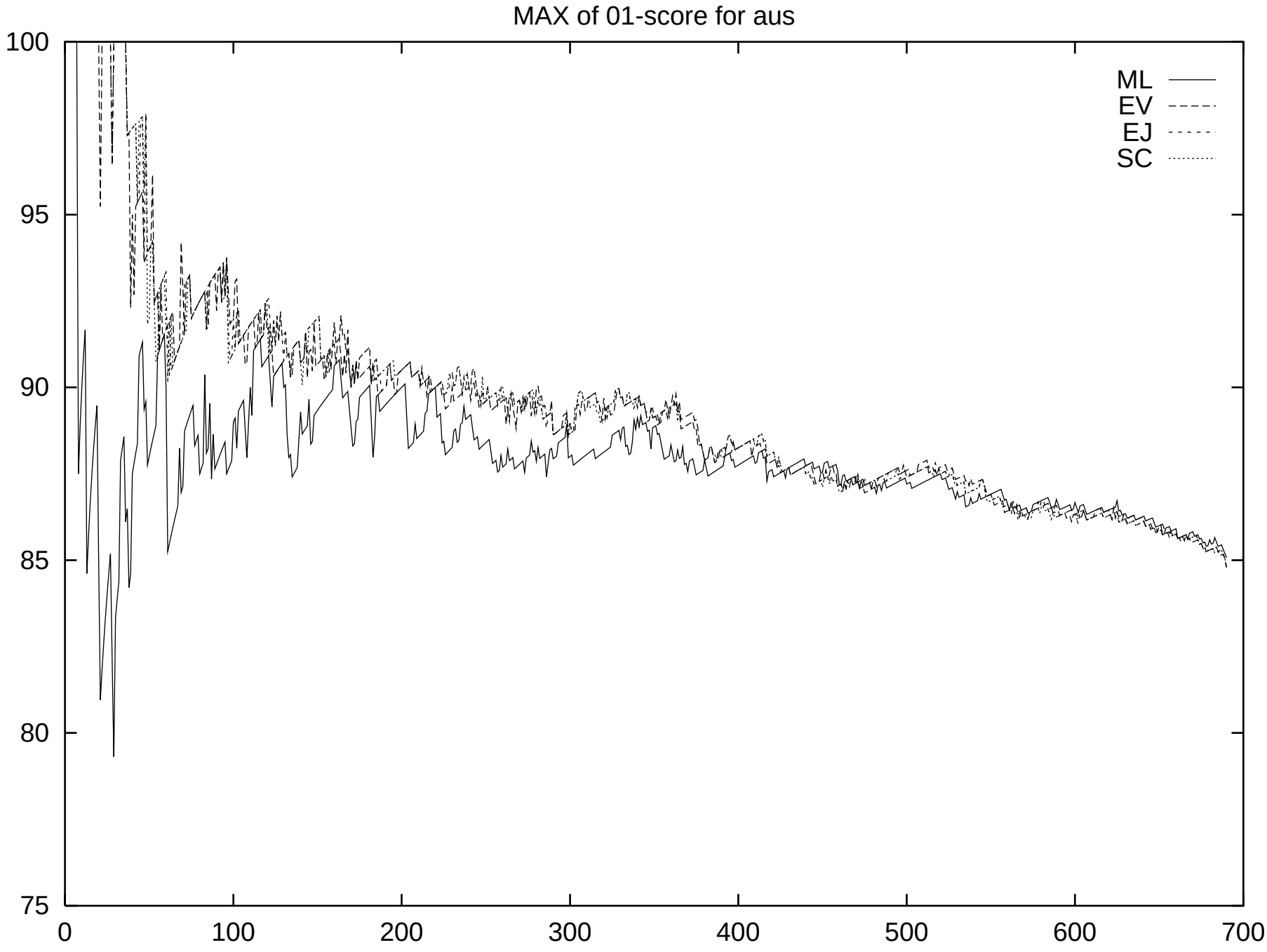

SC LG-score variance for aus
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
100
200
300
400
500
600
700

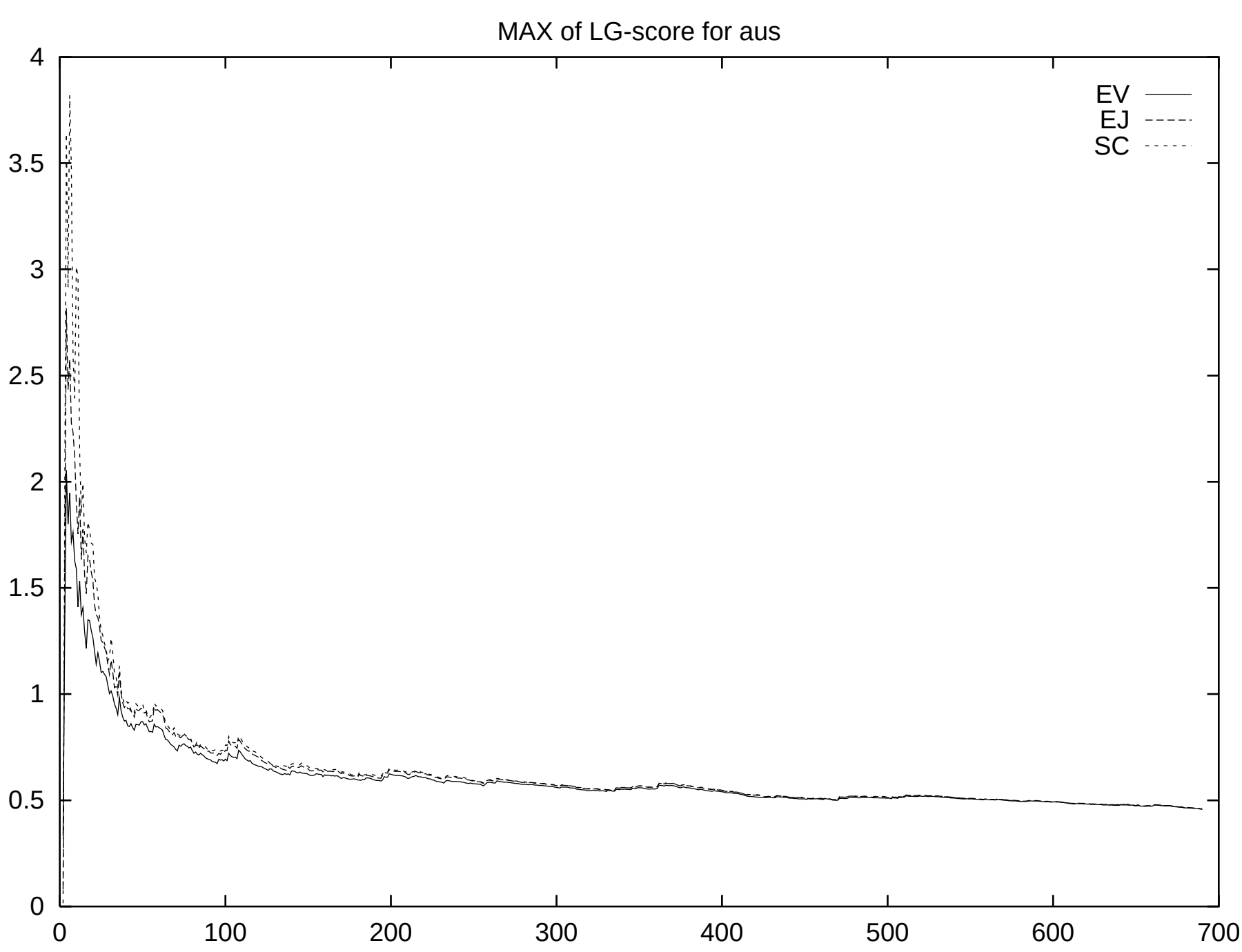

MIN of 01-score for aus
ML
EV
EJ
SC
0
20
40
60
80
100
0
100
200
300
400
500
600
700

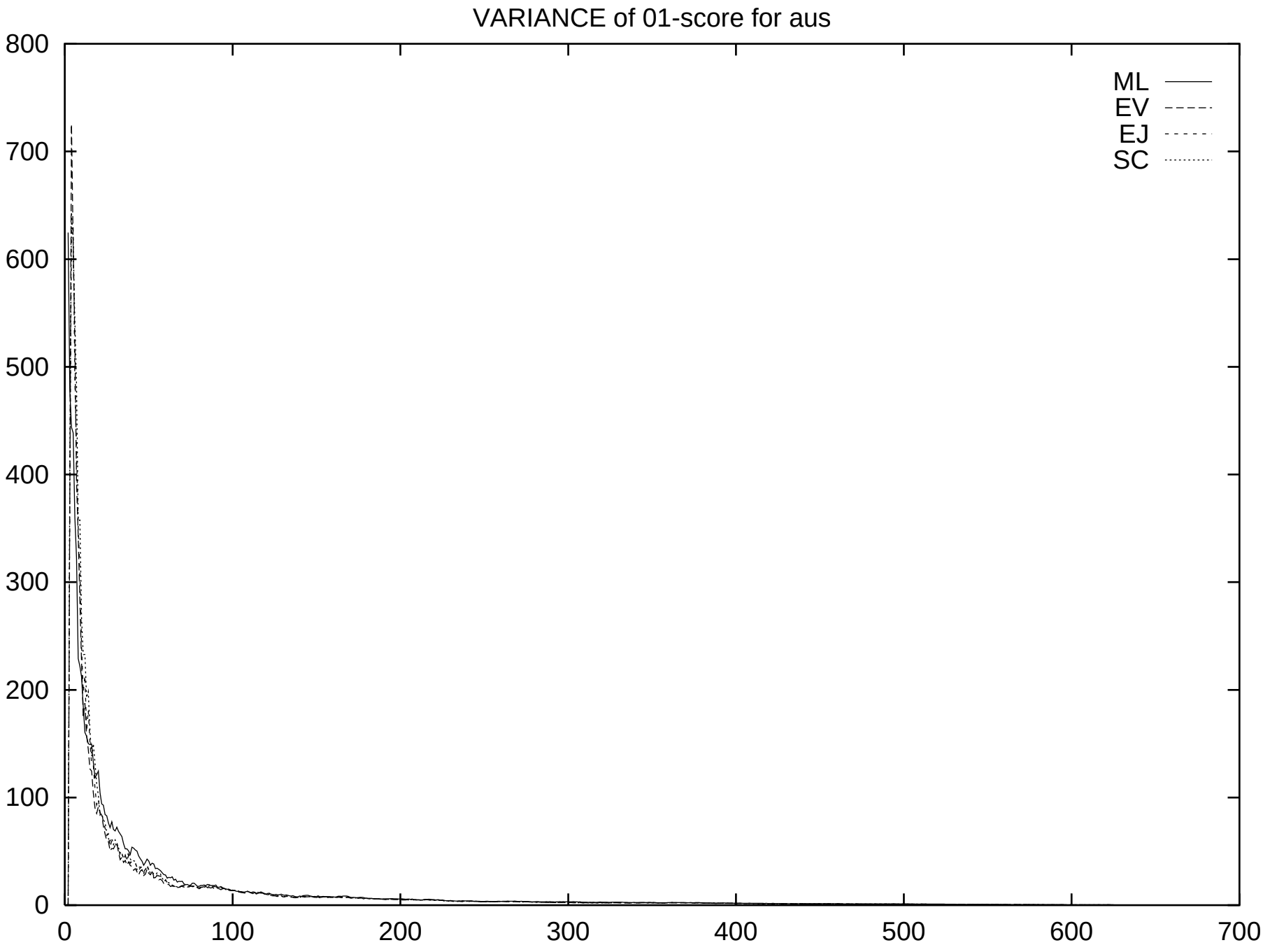

MIN of LG-score for aus
EV
EJ
SC
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
100
200
300
400
500
600
700

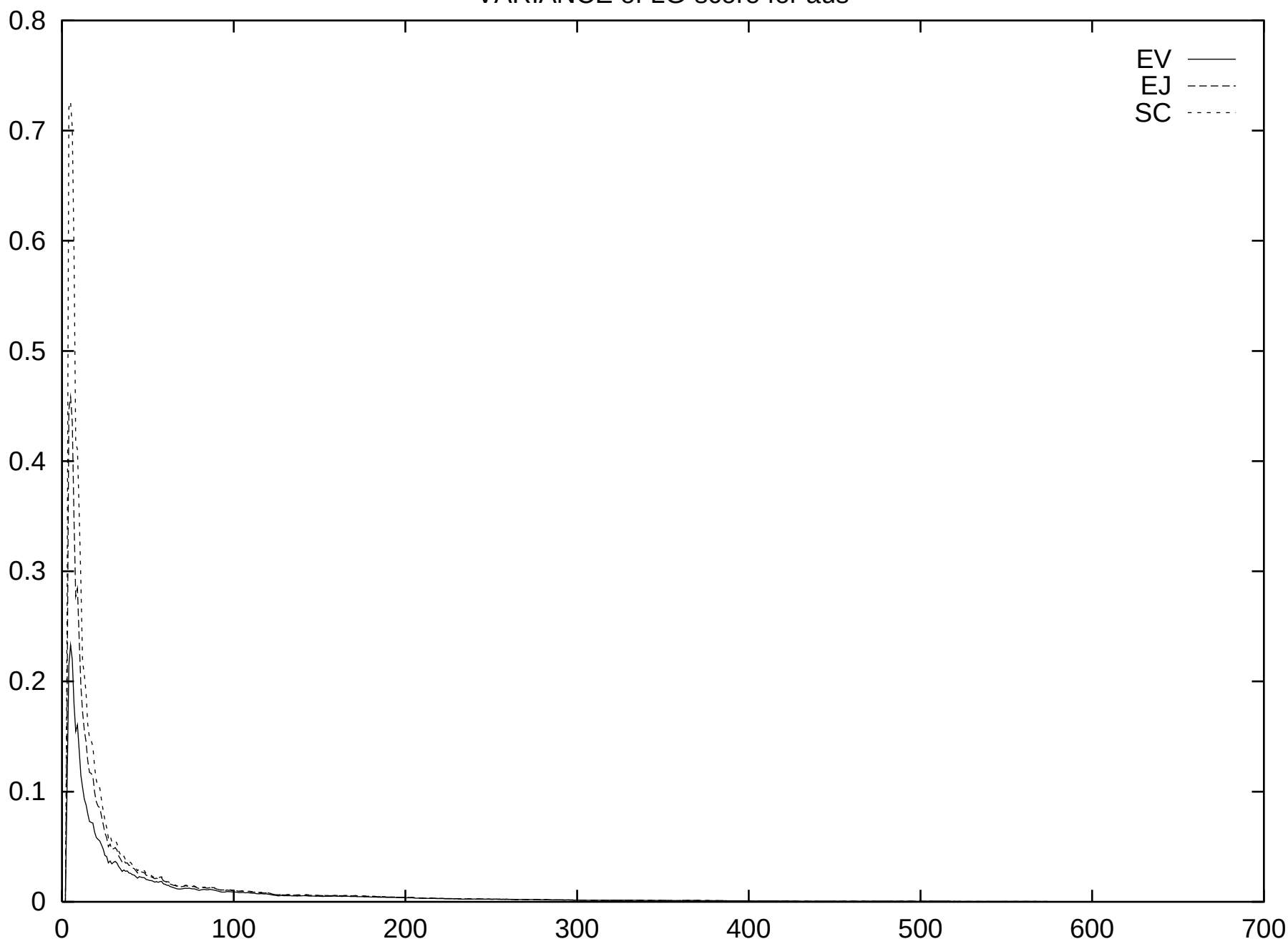

MEAN of 01-score for aus
ML
EV
EJ
SC
100
95
90
85
80
75
70
65
60
55
0
100
200
300
400
500
600
700

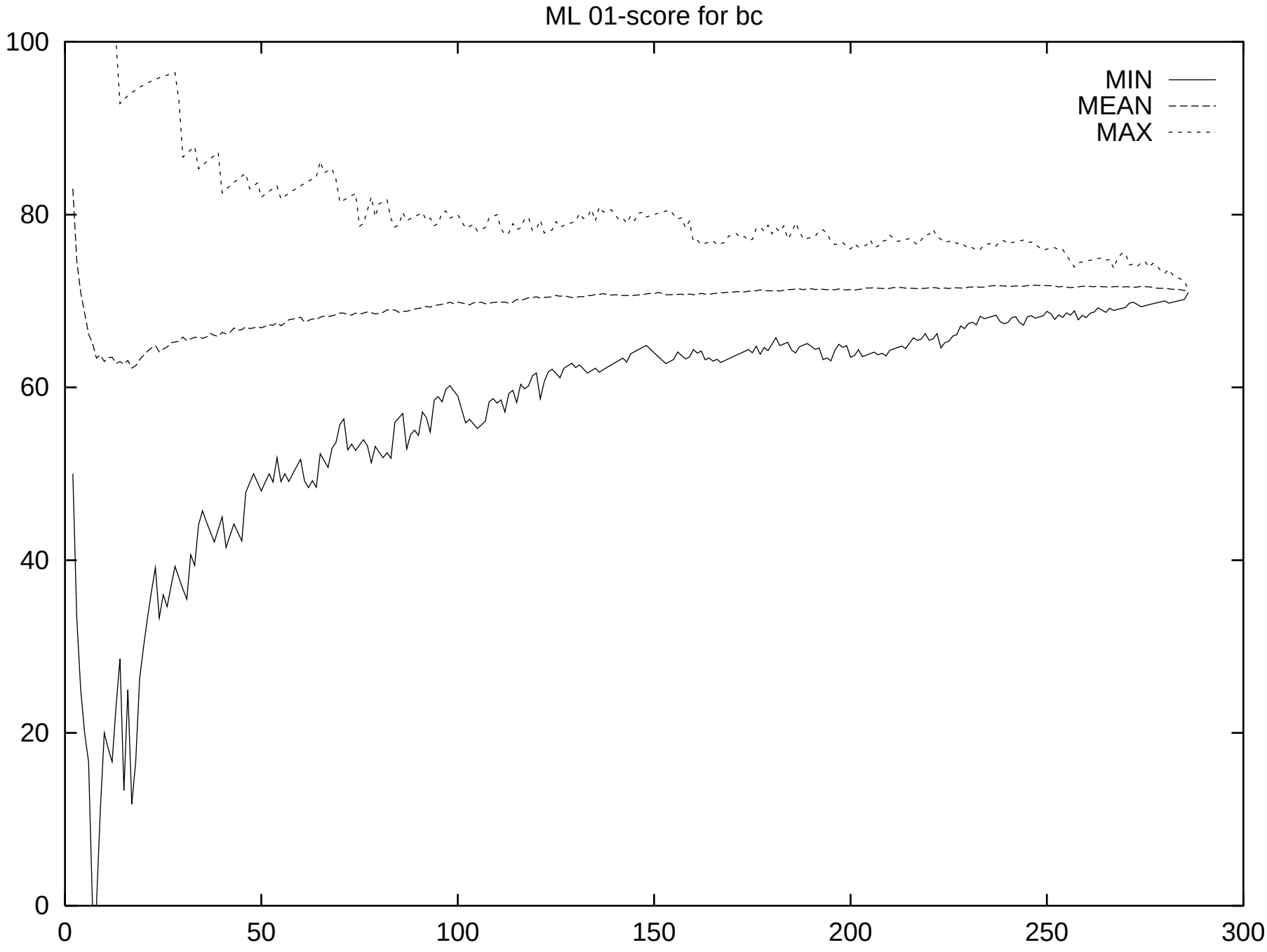

MEAN of LG-score for aus
EV
EJ
SC
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
100
200
300
400
500
600
700

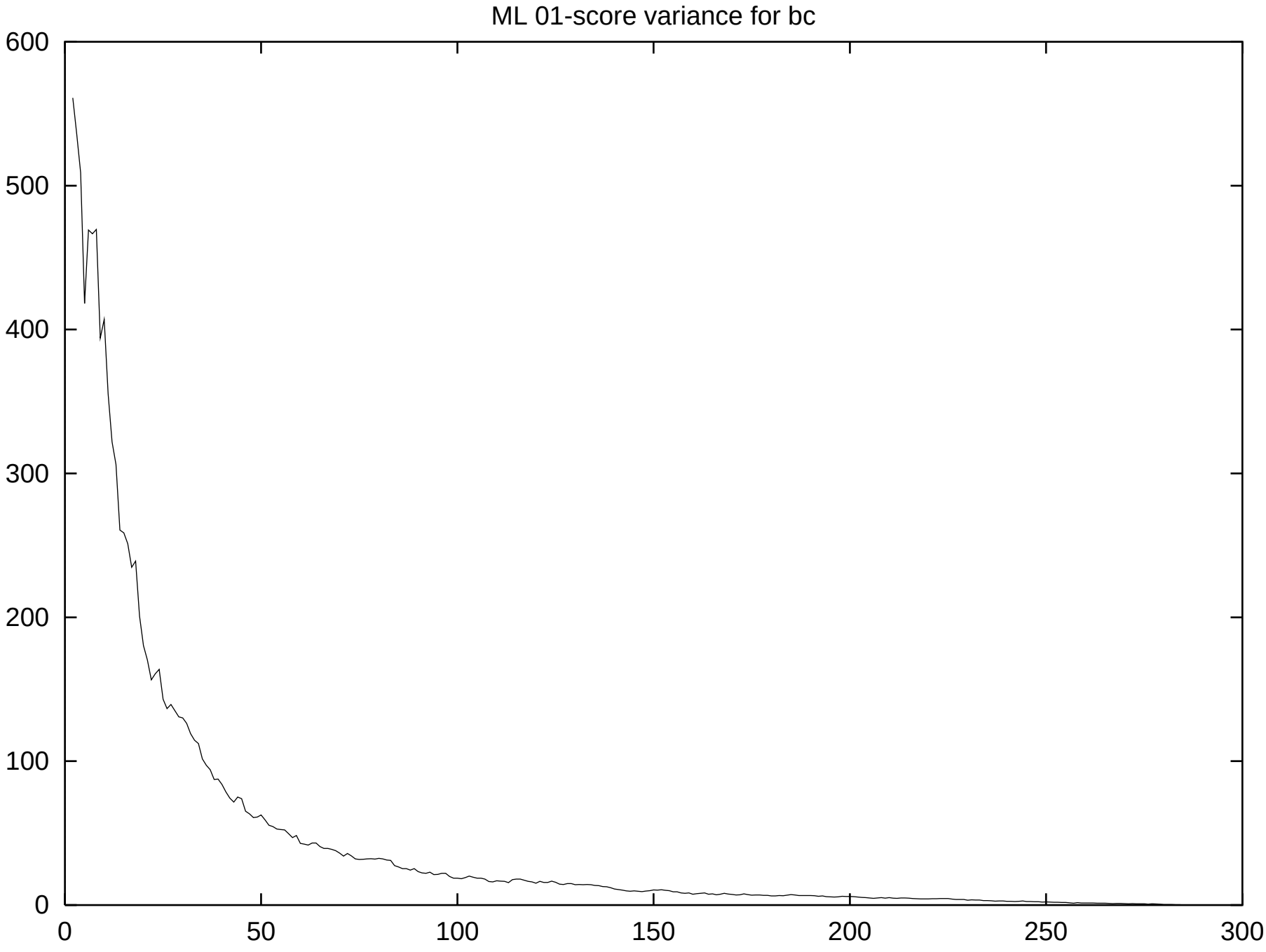

MAX of 01-score for aus
ML
EV
EJ
SC
100
95
90
85
80
75
0
100
200
300
400
500
600
700

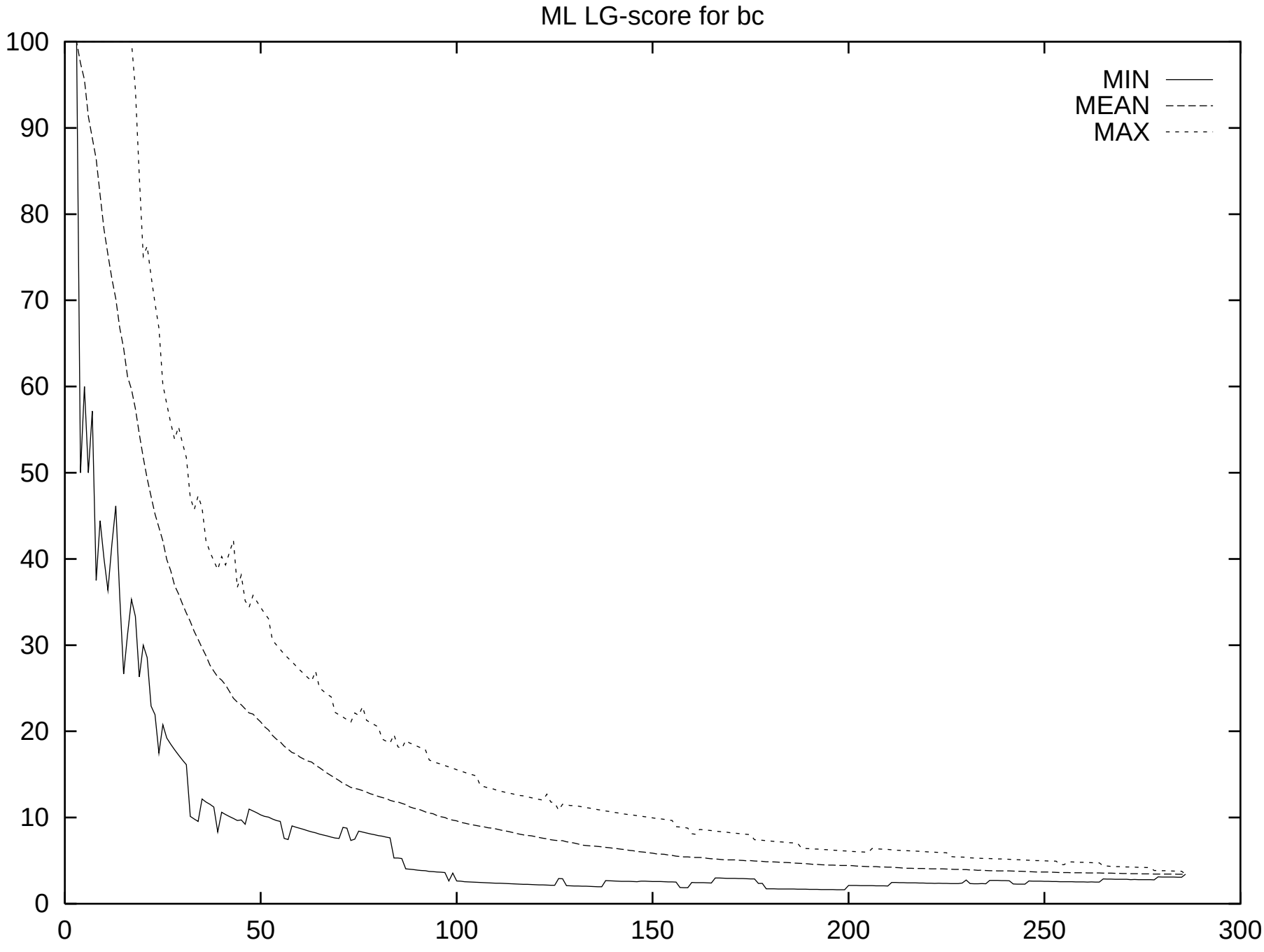

MAX of LG-score for aus
EV
EJ
SC
4
3.5
3
2.5
2
1.5
1
0.5
0
0
100
200
300
400
500
600
700

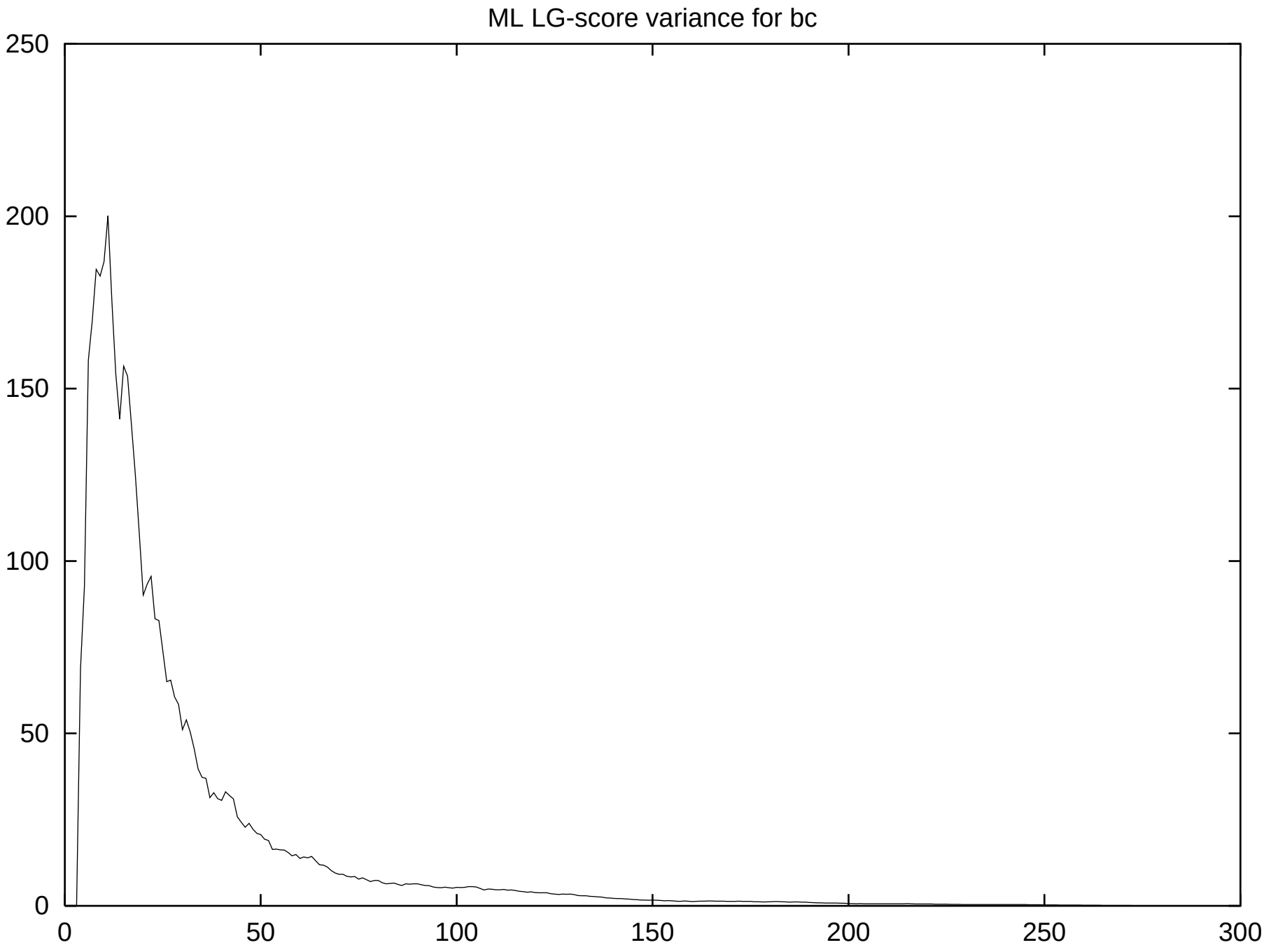

VARIANCE of 01-score for aus
800
700
600
500
400
300
200
100
0
0
100
200
300
400
500
600
700
ML
EV
EJ
SC

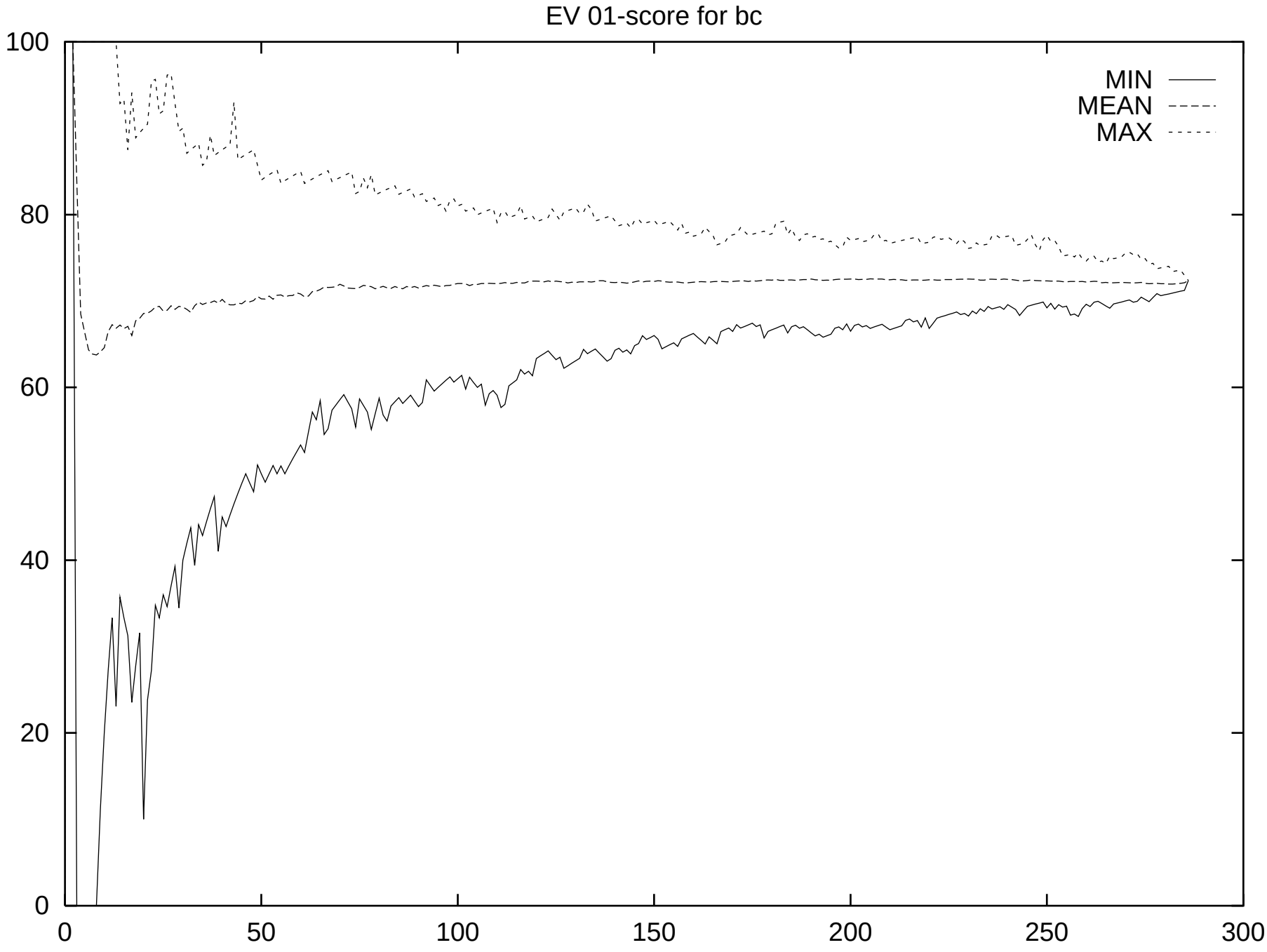

VARIANCE of LG-score for aus
EV
EJ
SC
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
100
200
300
400
500
600
700

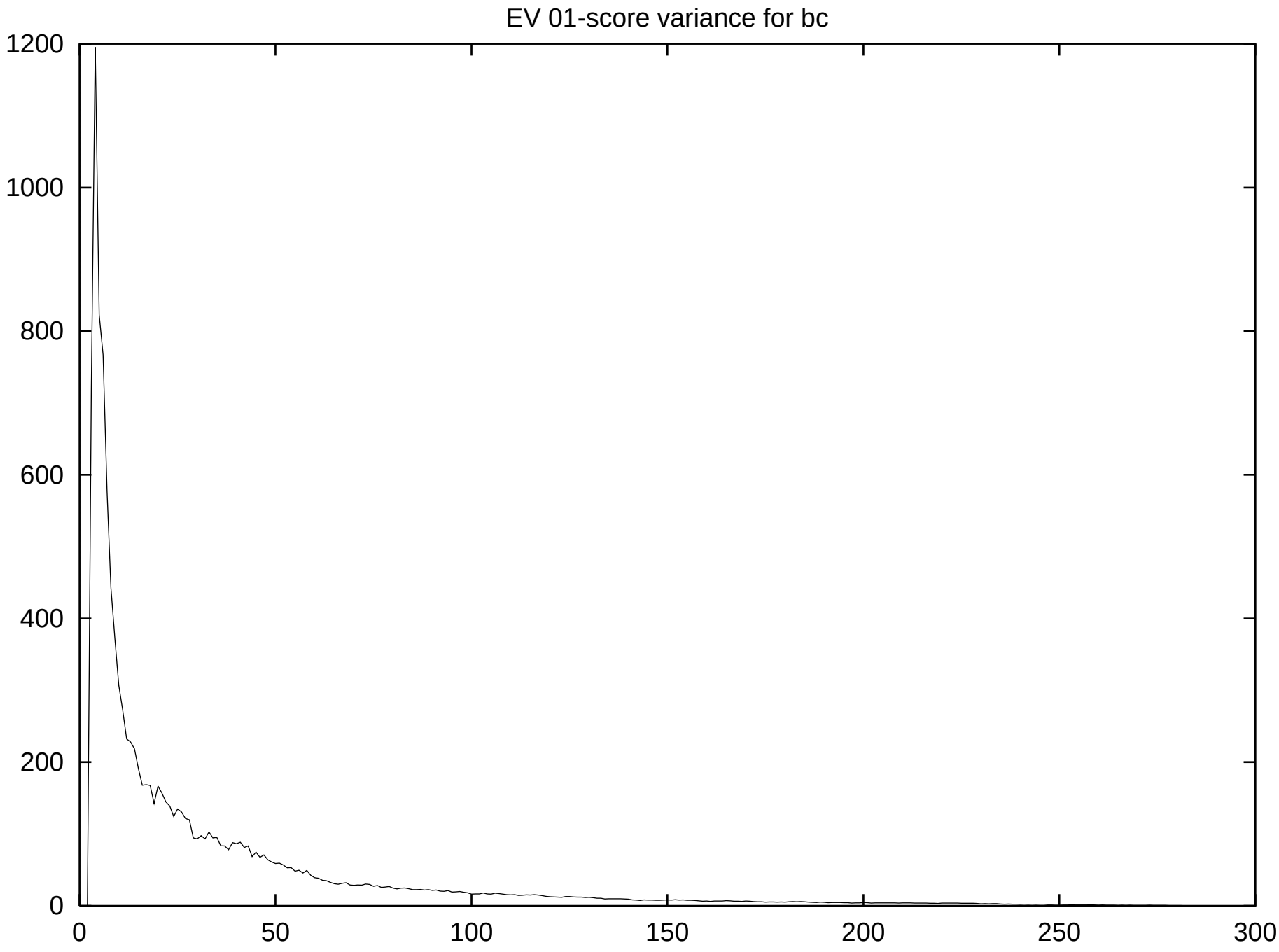

ML 01-score for bc
MIN
MEAN
MAX
100
80
60
40
20
0
0
50
100
150
200
250
300

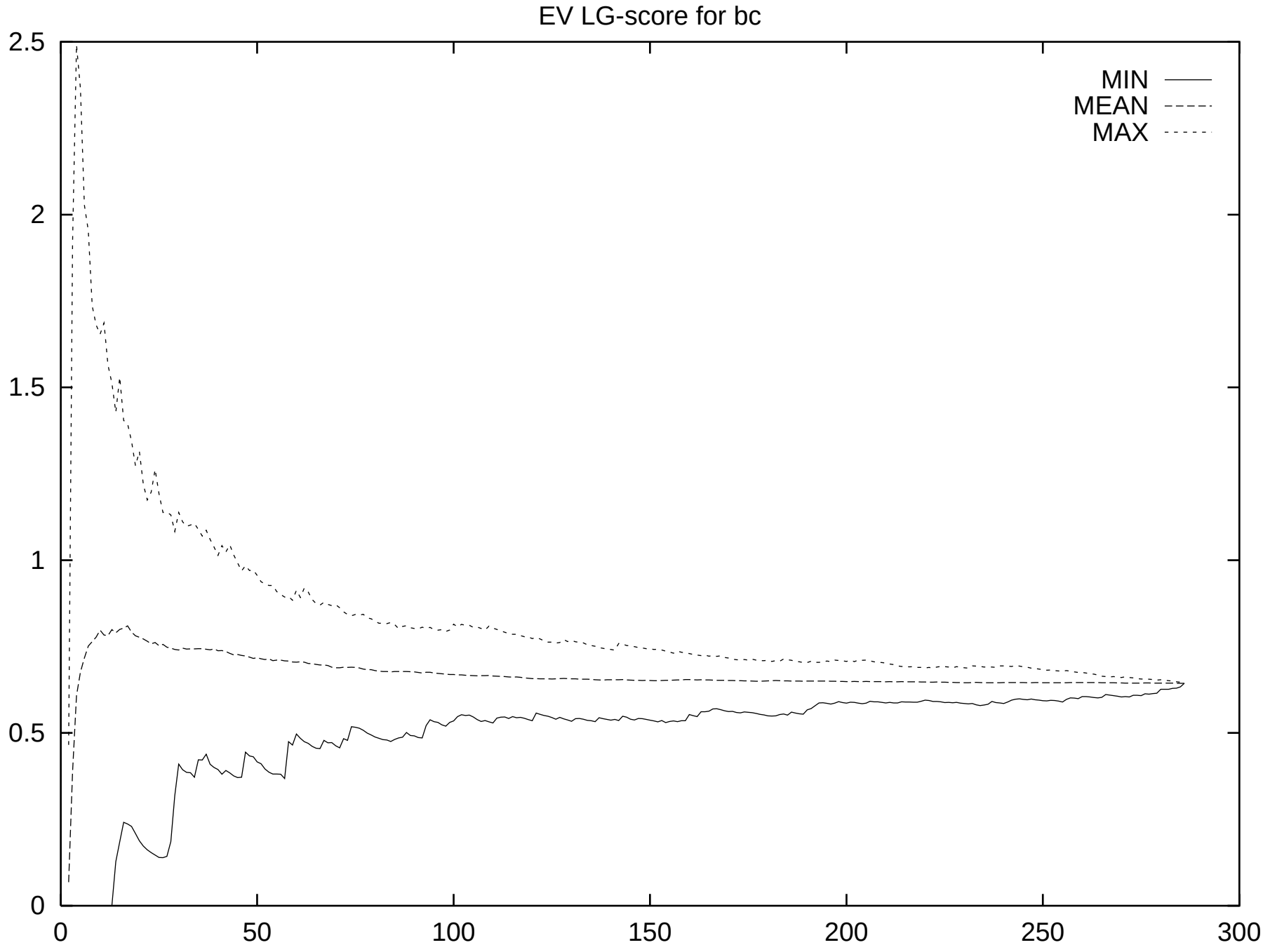

ML 01-score variance for bc
600
500
400
300
200
100
0
0
50
100
150
200
250
300

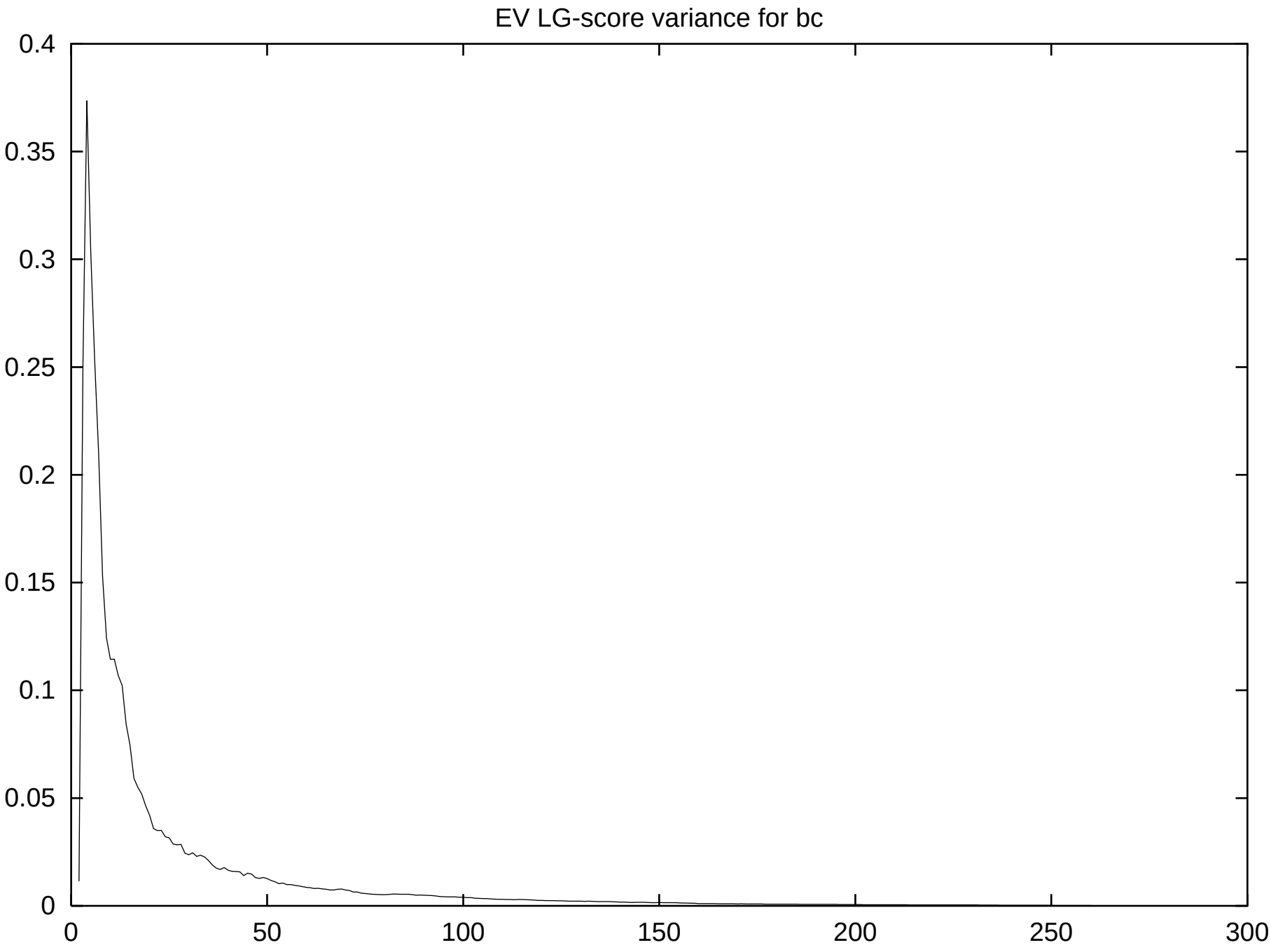

ML LG-score for bc
MIN
MEAN
MAX
100
90
80
70
60
50
40
30
20
10
0
0
50
100
150
200
250
300

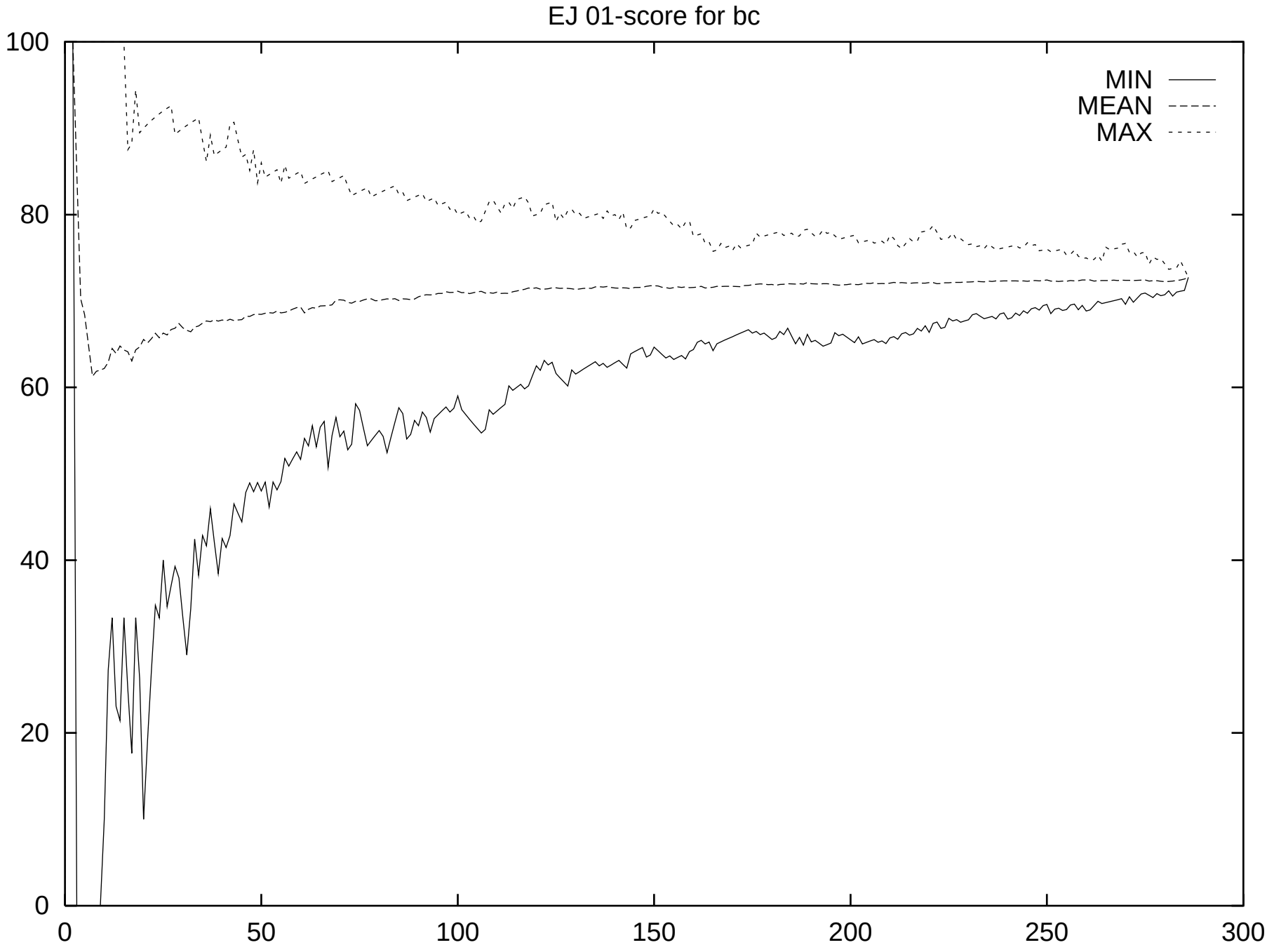

ML LG-score variance for bc
250
200
150
100
50
0
0
50
100
150
200
250
300

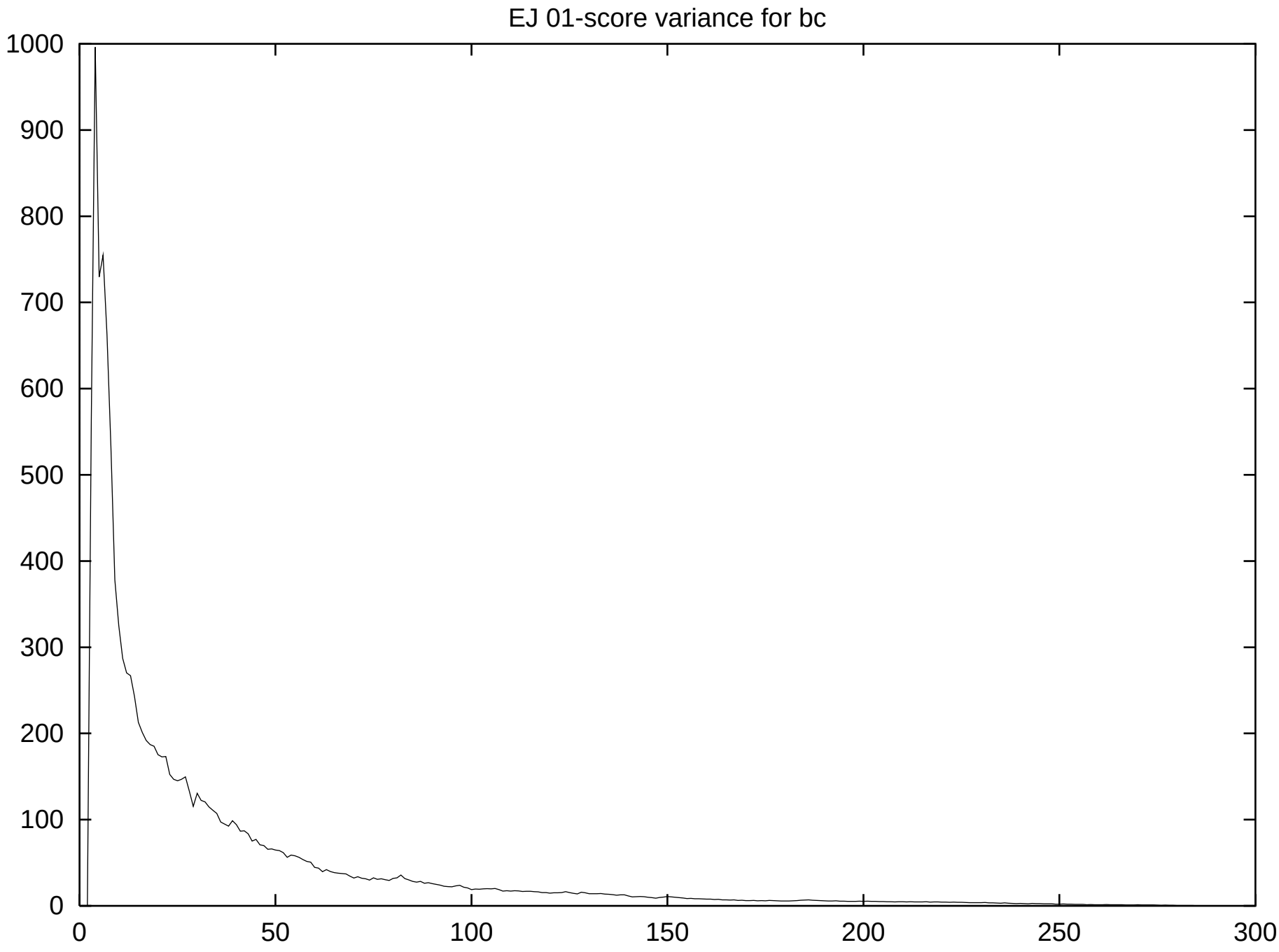

EV 01-score for bc
MIN
MEAN
MAX
100
80
60
40
20
0
0
50
100
150
200
250
300

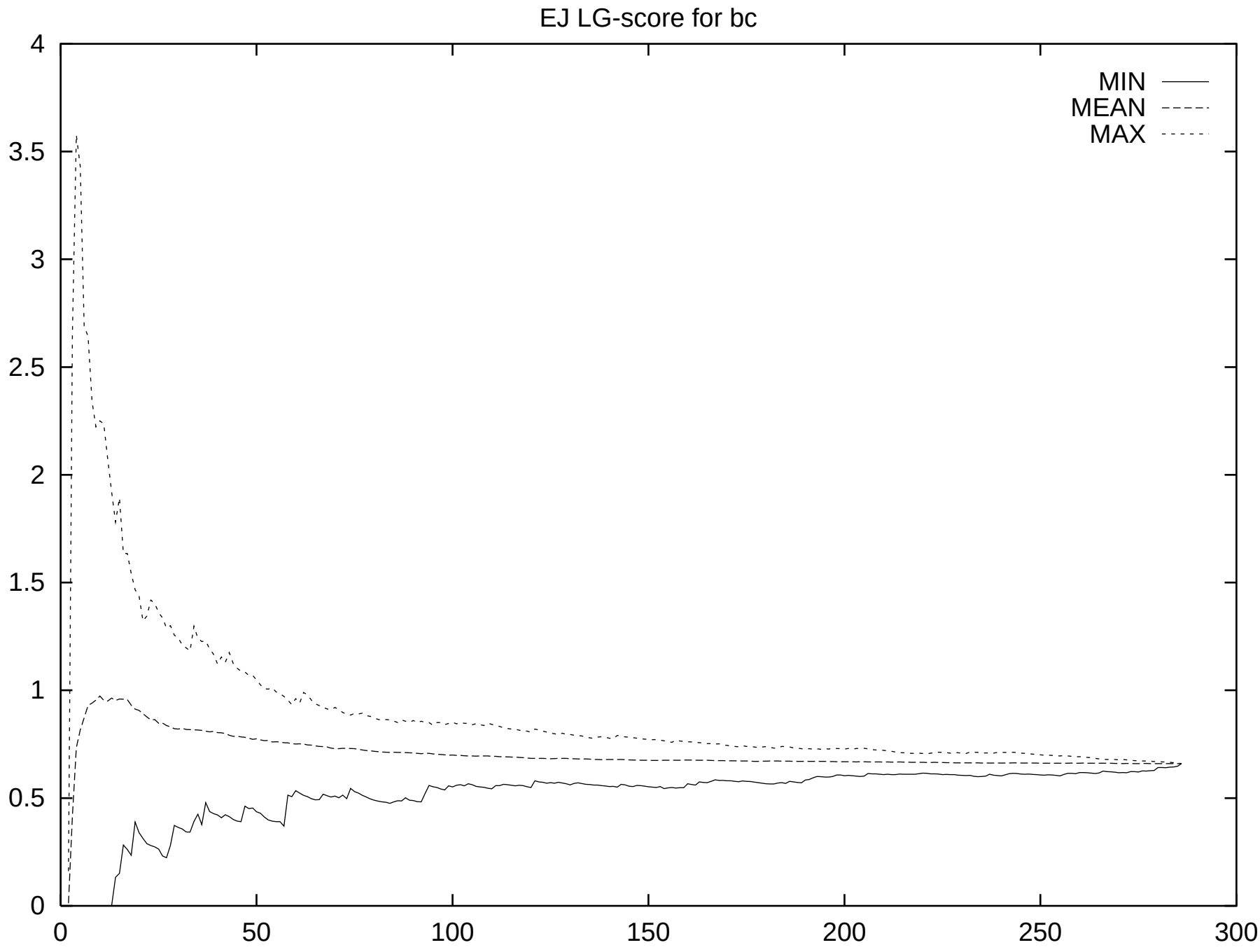

EV 01-score variance for bc
1200
1000
800
600
400
200
0
0
50
100
150
200
250
300

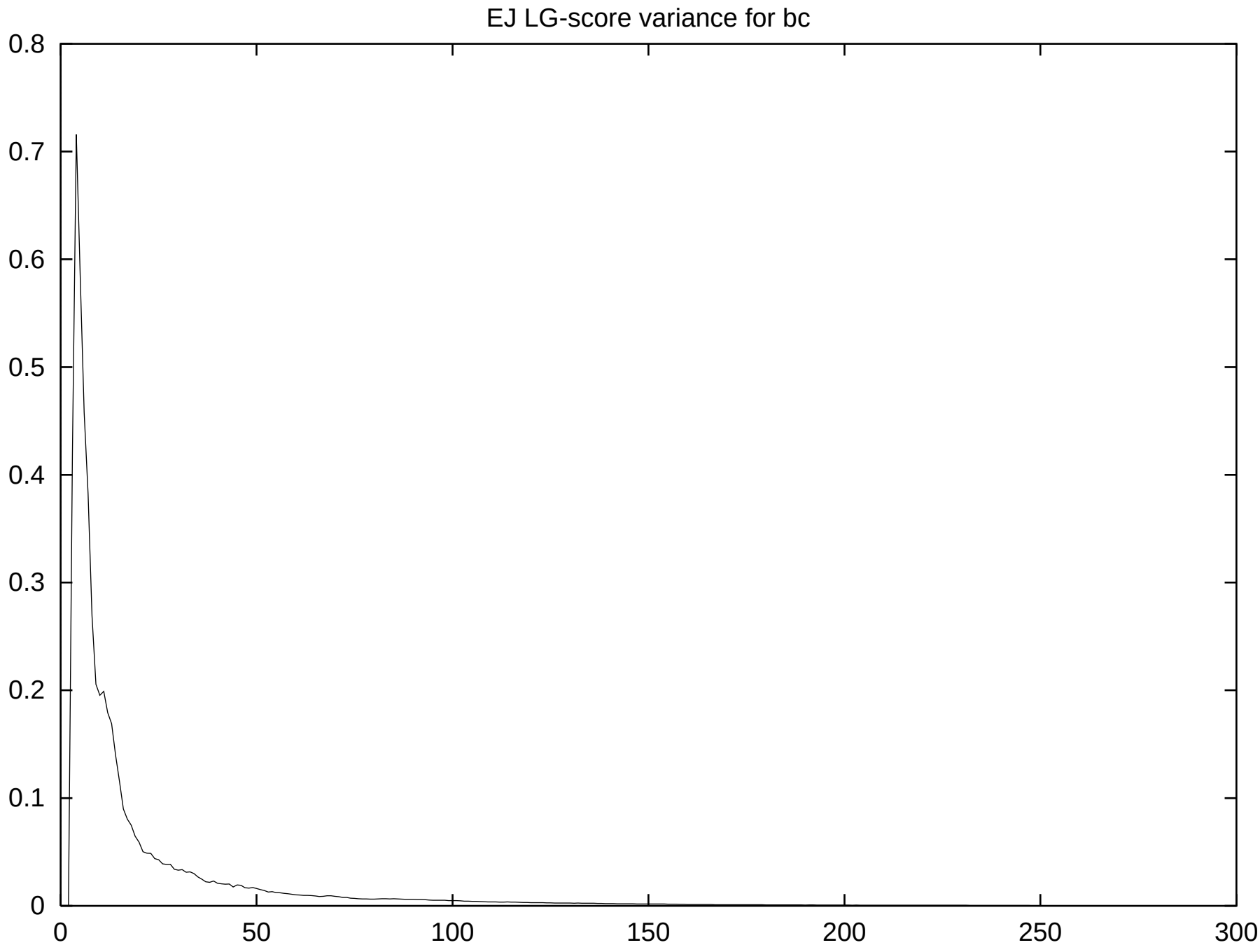

EV LG-score for bc
MIN
MEAN
MAX
2.5
2
1.5
1
0.5
0
0
50
100
150
200
250
300

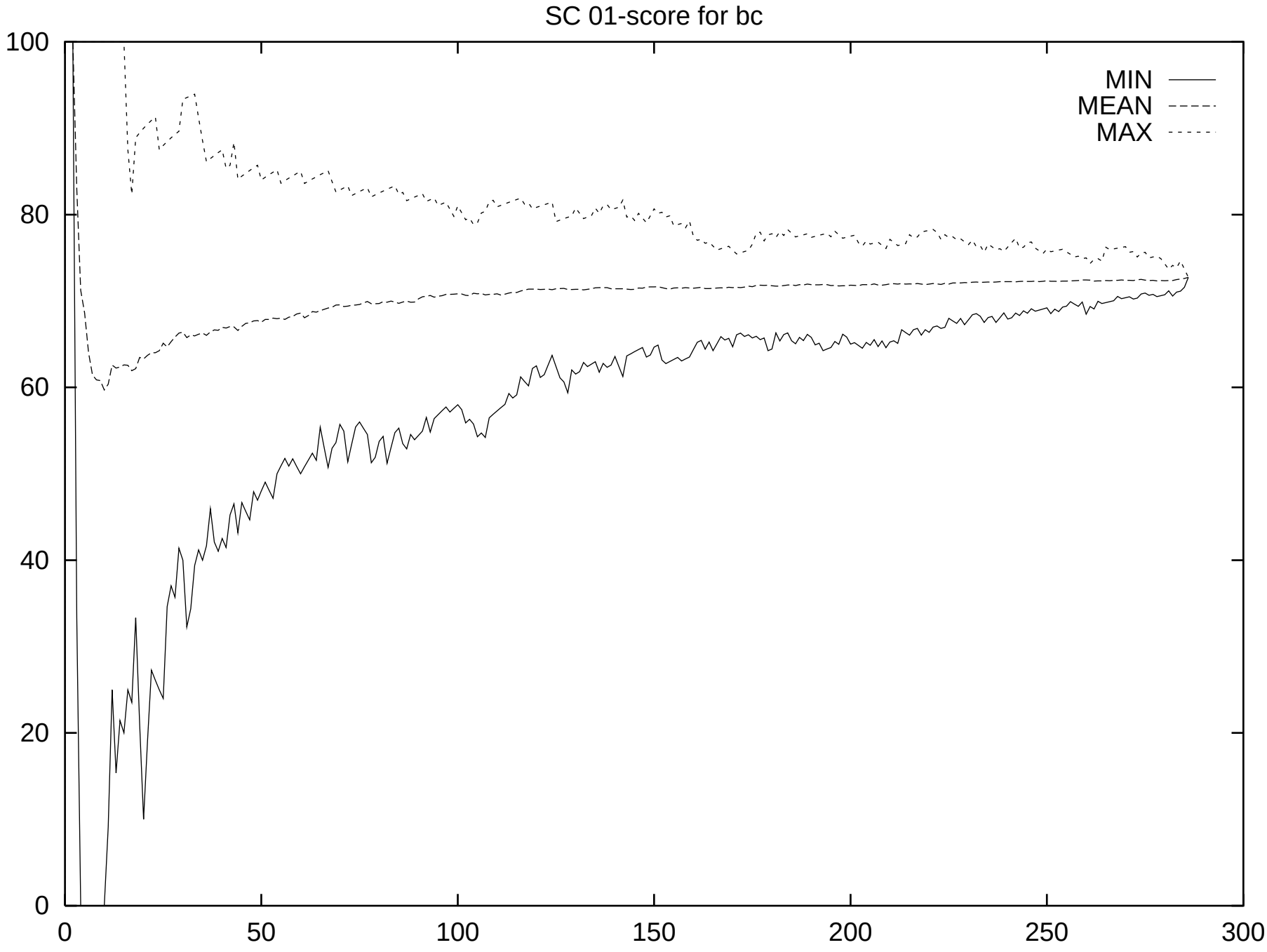

EV LG-score variance for bc
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
50
100
150
200
250
300

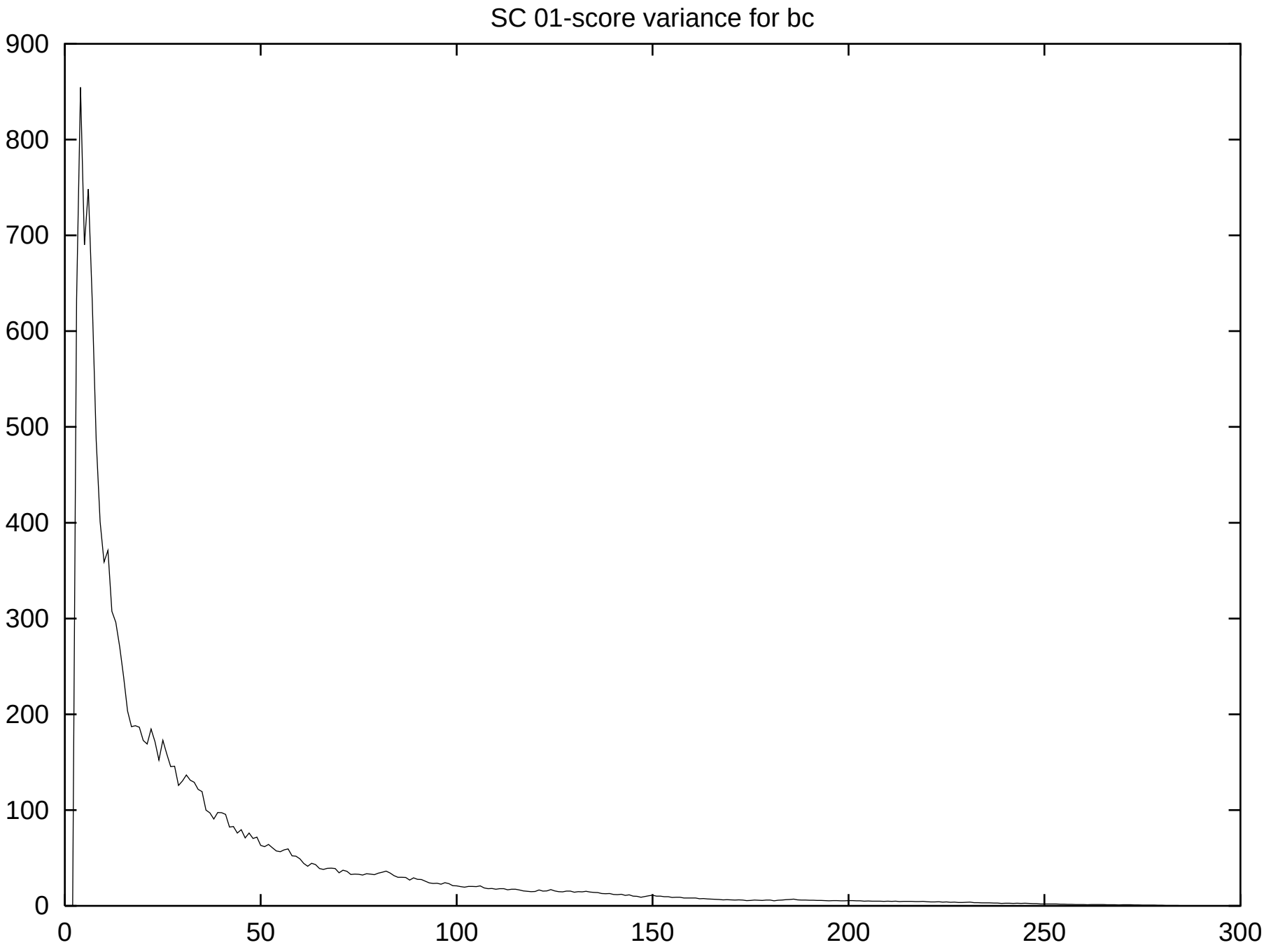

EJ 01-score for bc
MIN
MEAN
MAX
100
80
60
40
20
0
0
50
100
150
200
250
300

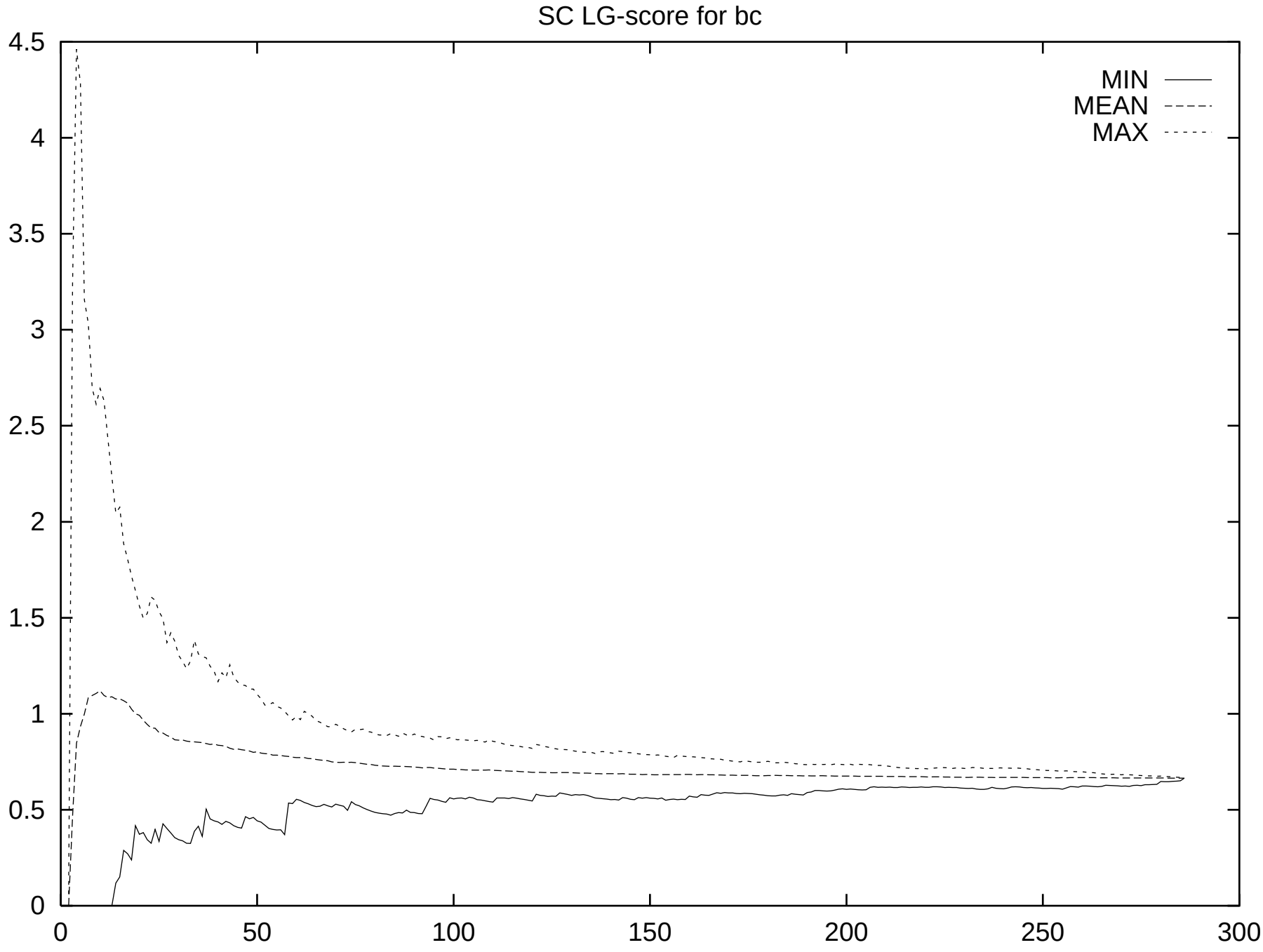

EJ 01-score variance for bc
1000
900
800
700
600
500
400
300
200
100
0
0
50
100
150
200
250
300

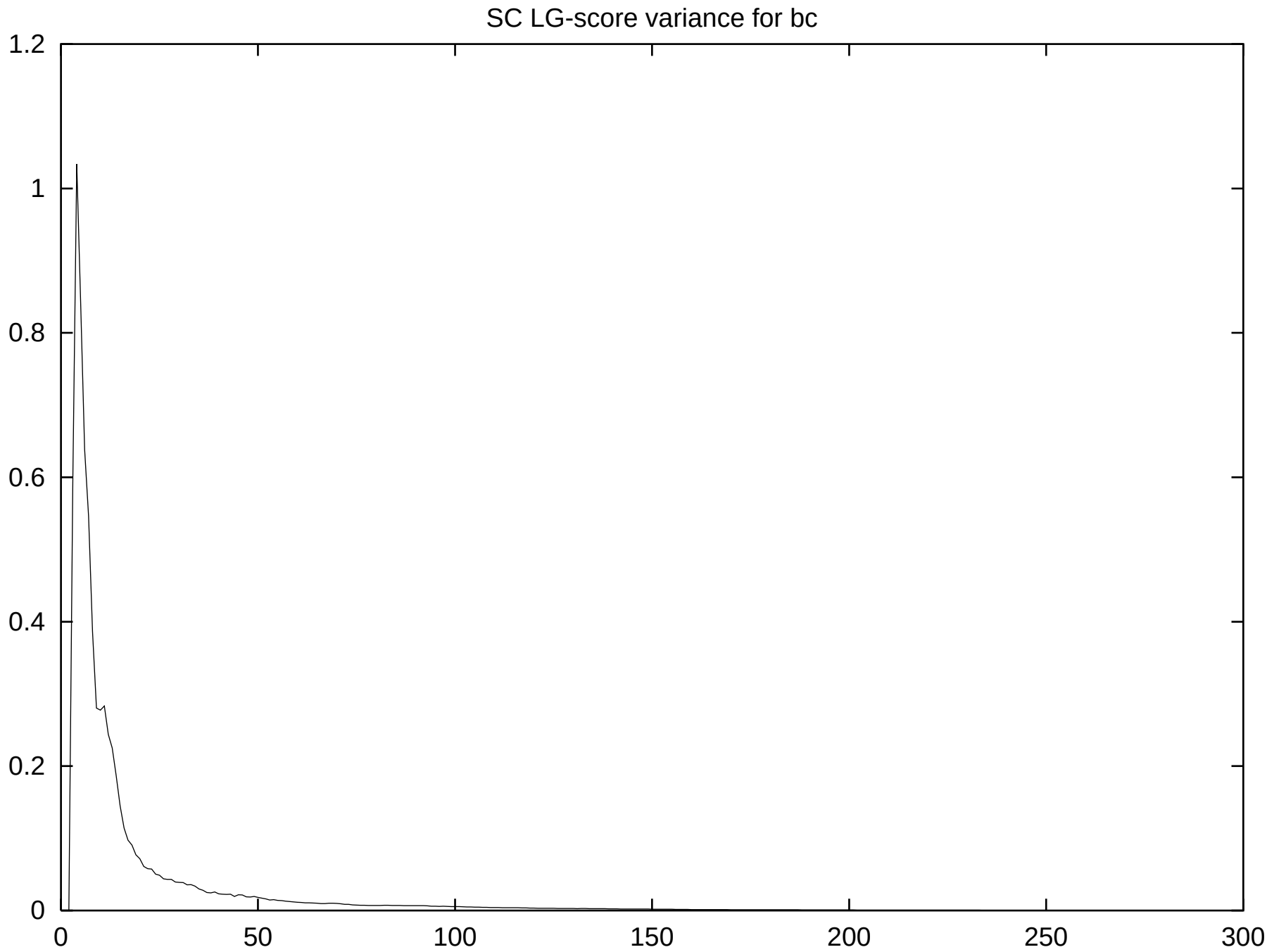

EJ LG-score for bc
MIN
MEAN
MAX
4
3.5
3
2.5
2
1.5
1
0.5
0
0
50
100
150
200
250
300

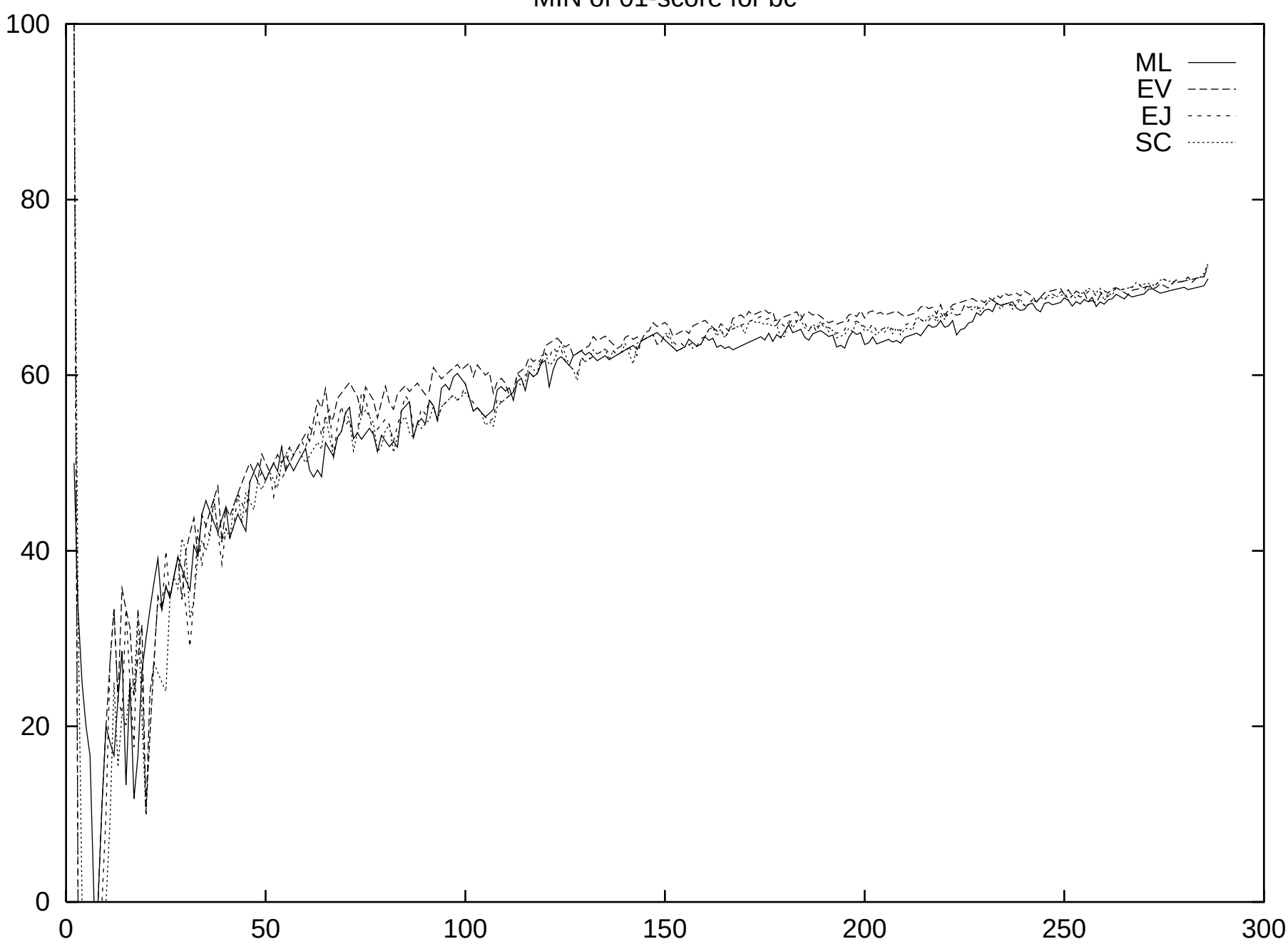

EJ LG-score variance for bc
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
50
100
150
200
250
300

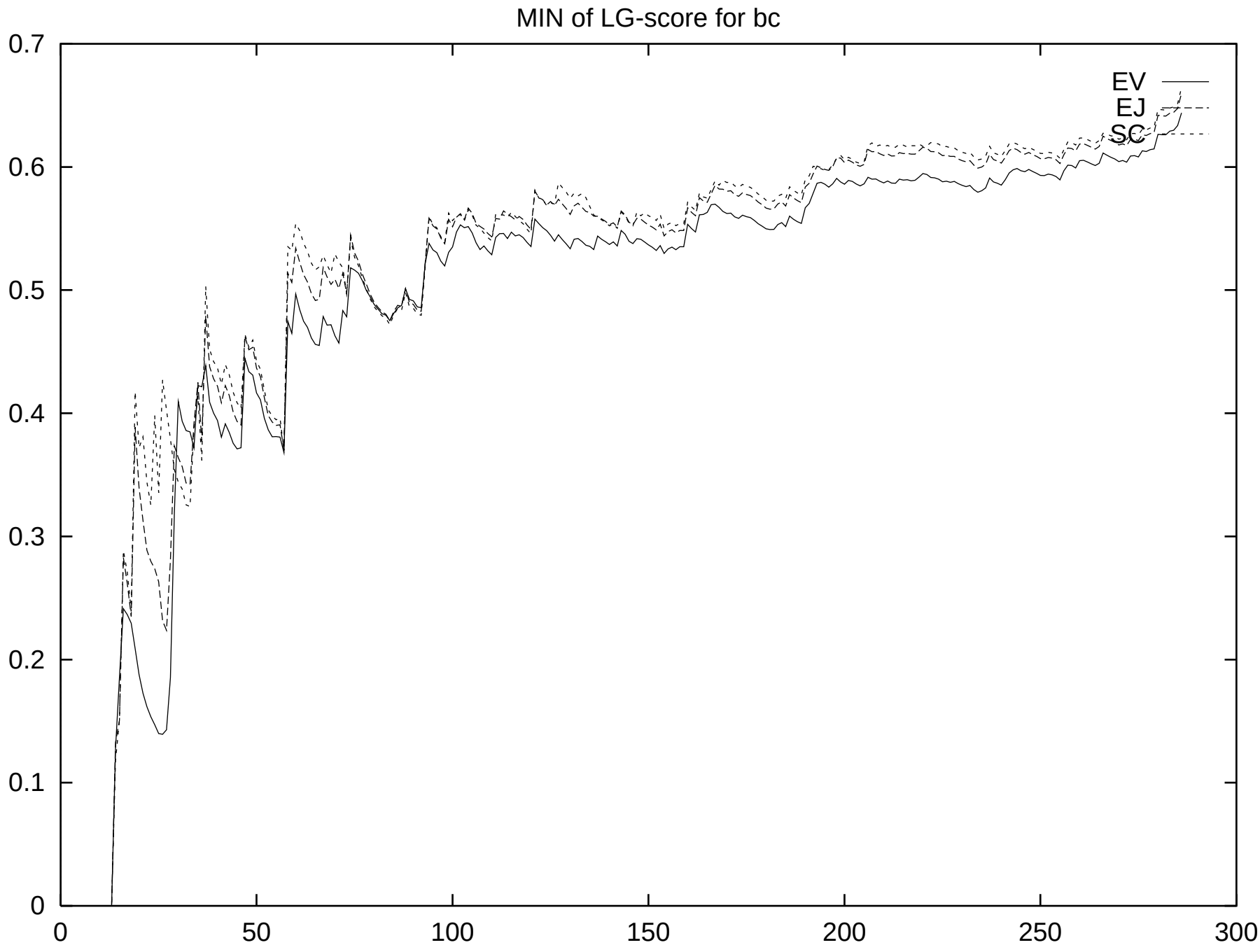

SC 01-score for bc
MIN
MEAN
MAX
100
80
60
40
20
0
0
50
100
150
200
250
300

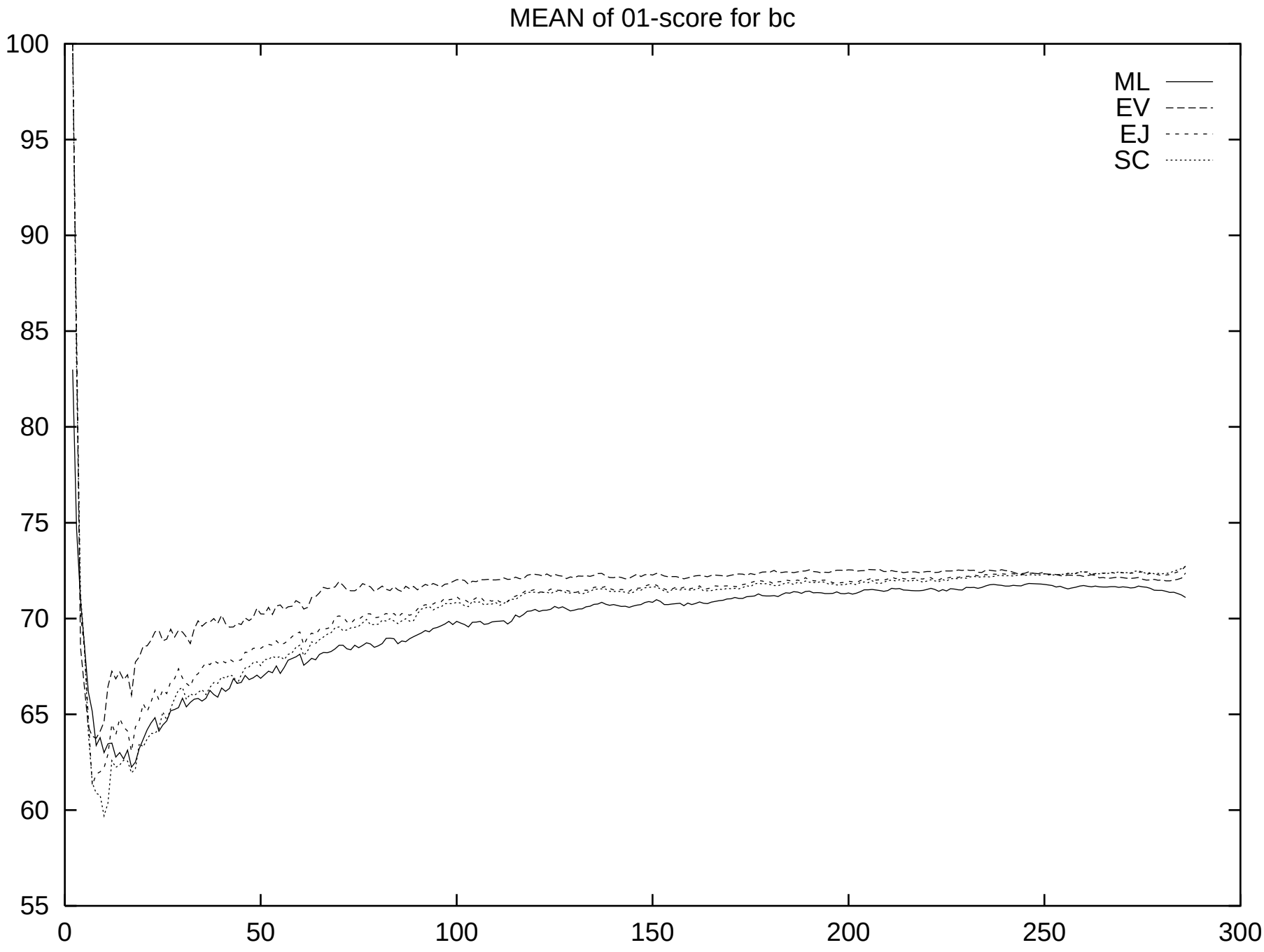

SC 01-score variance for bc
900
800
700
600
500
400
300
200
100
0
0
50
100
150
200
250
300

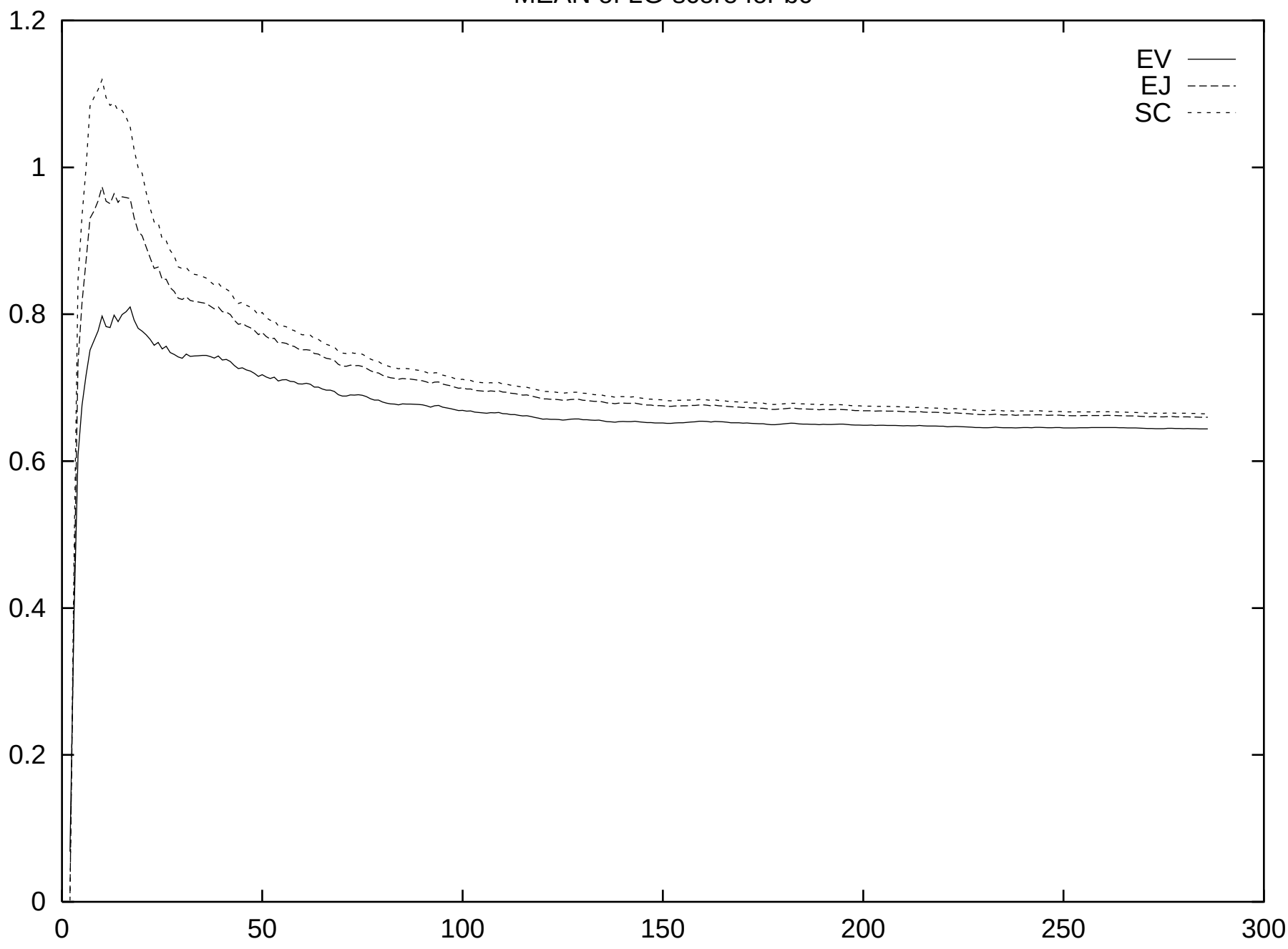

SC LG-score for bc
MIN
MEAN
MAX
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
0
50
100
150
200
250
300

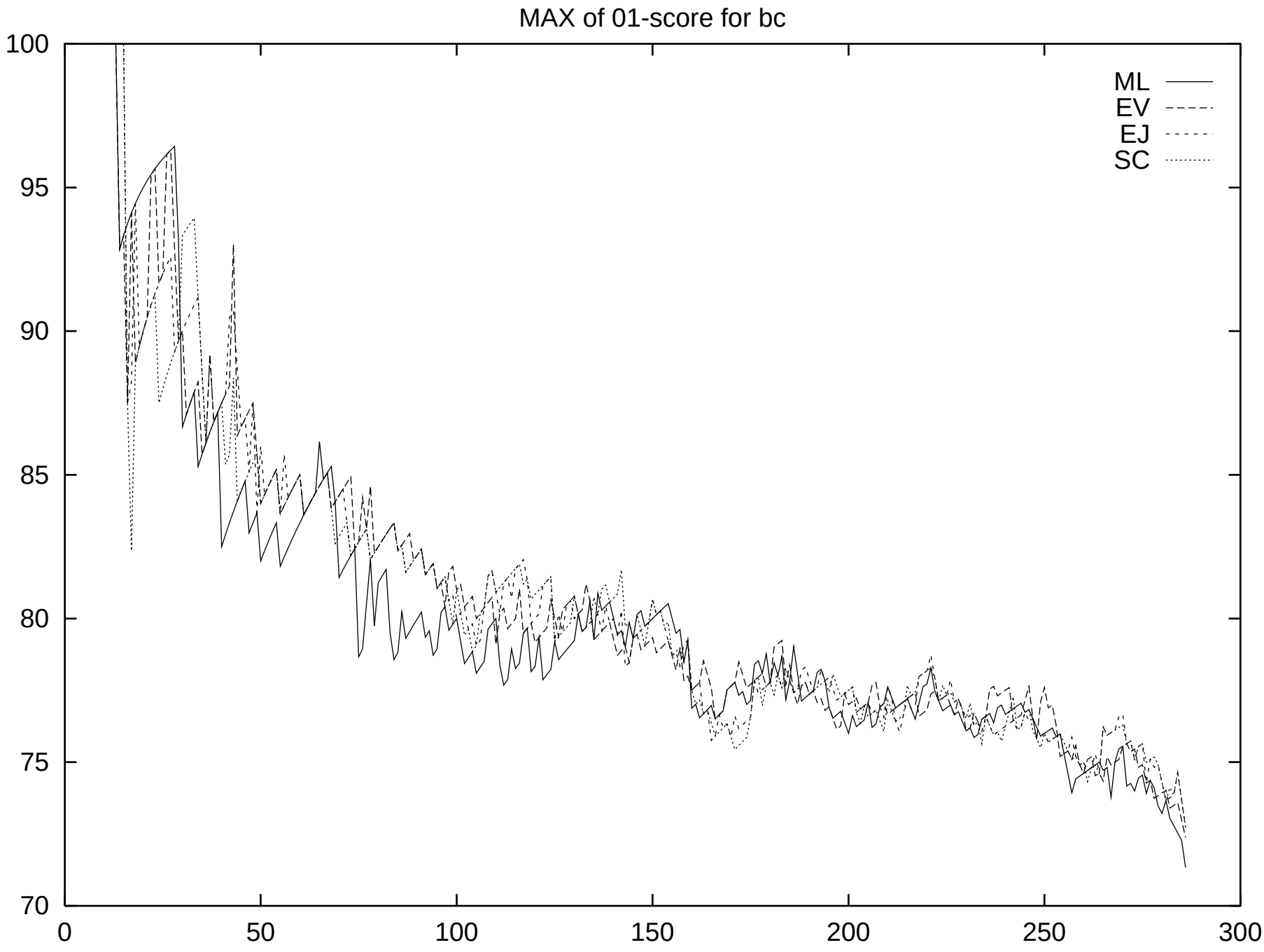

SC LG-score variance for bc
1.2
1
0.8
0.6
0.4
0.2
0
0
50
100
150
200
250
300

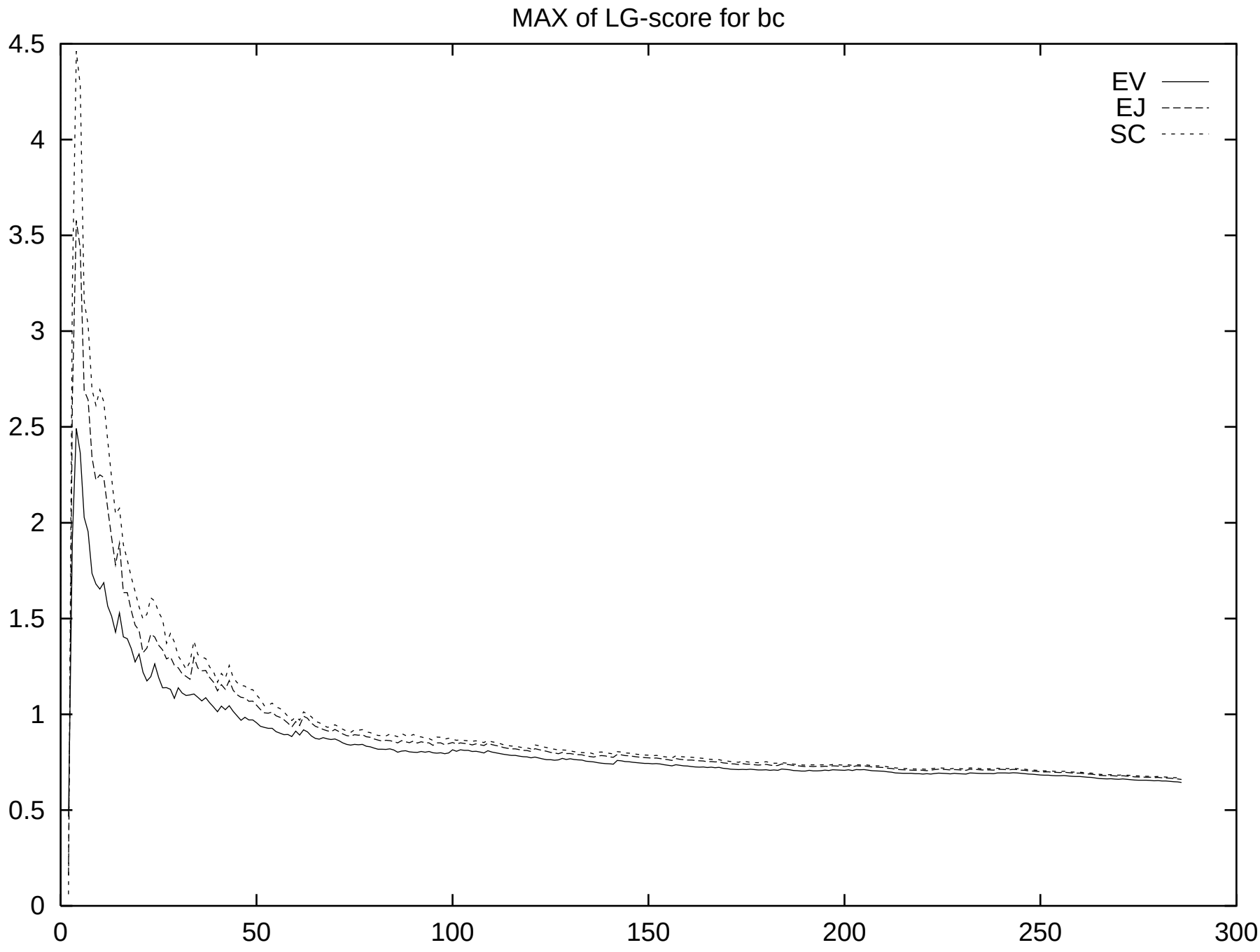

MIN of 01-score for bc
ML
EV
EJ
SC
100
80
60
40
20
0
0
50
100
150
200
250
300

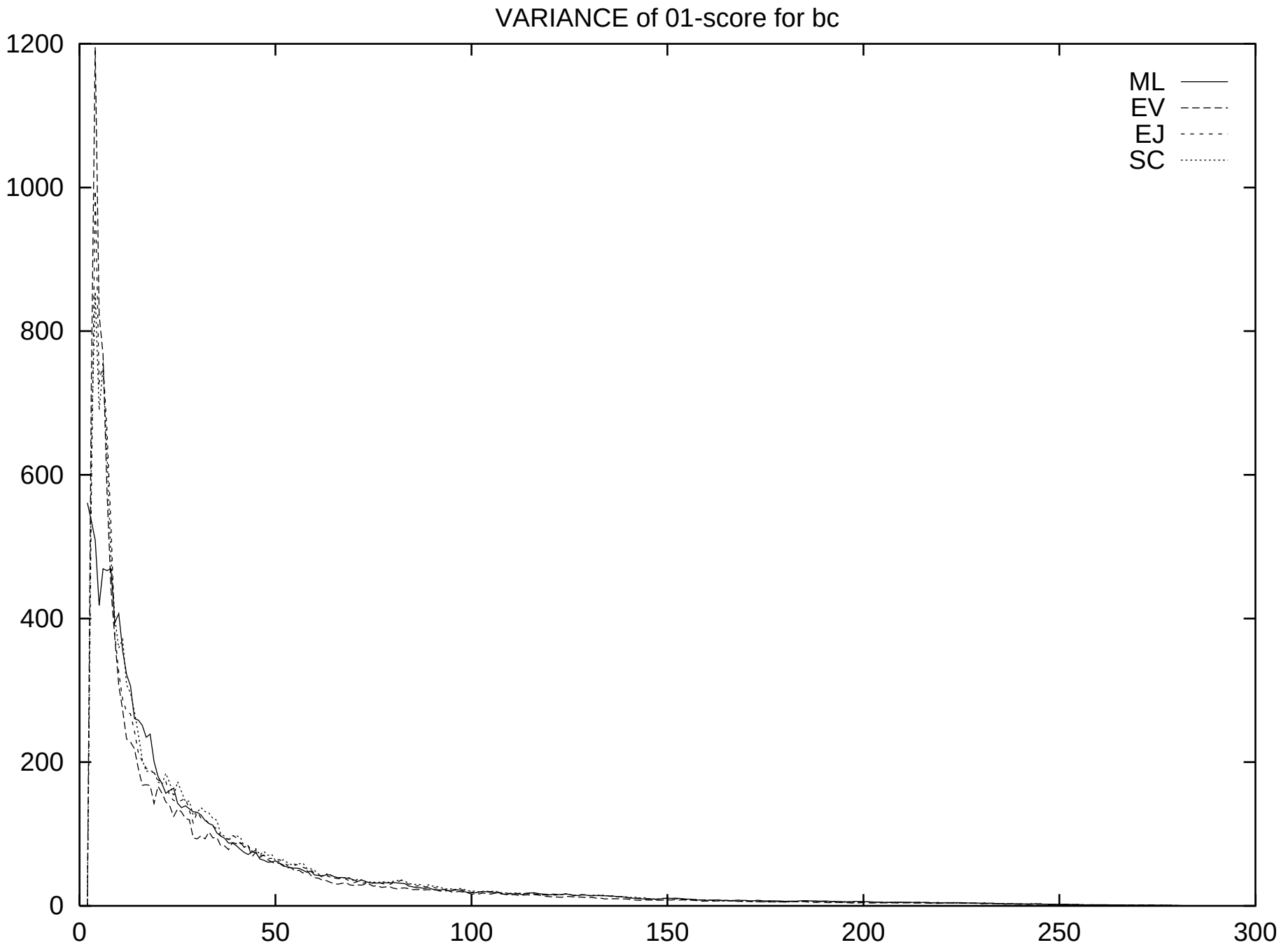

MIN of LG-score for bc
EV
EJ
SC
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
50
100
150
200
250
300

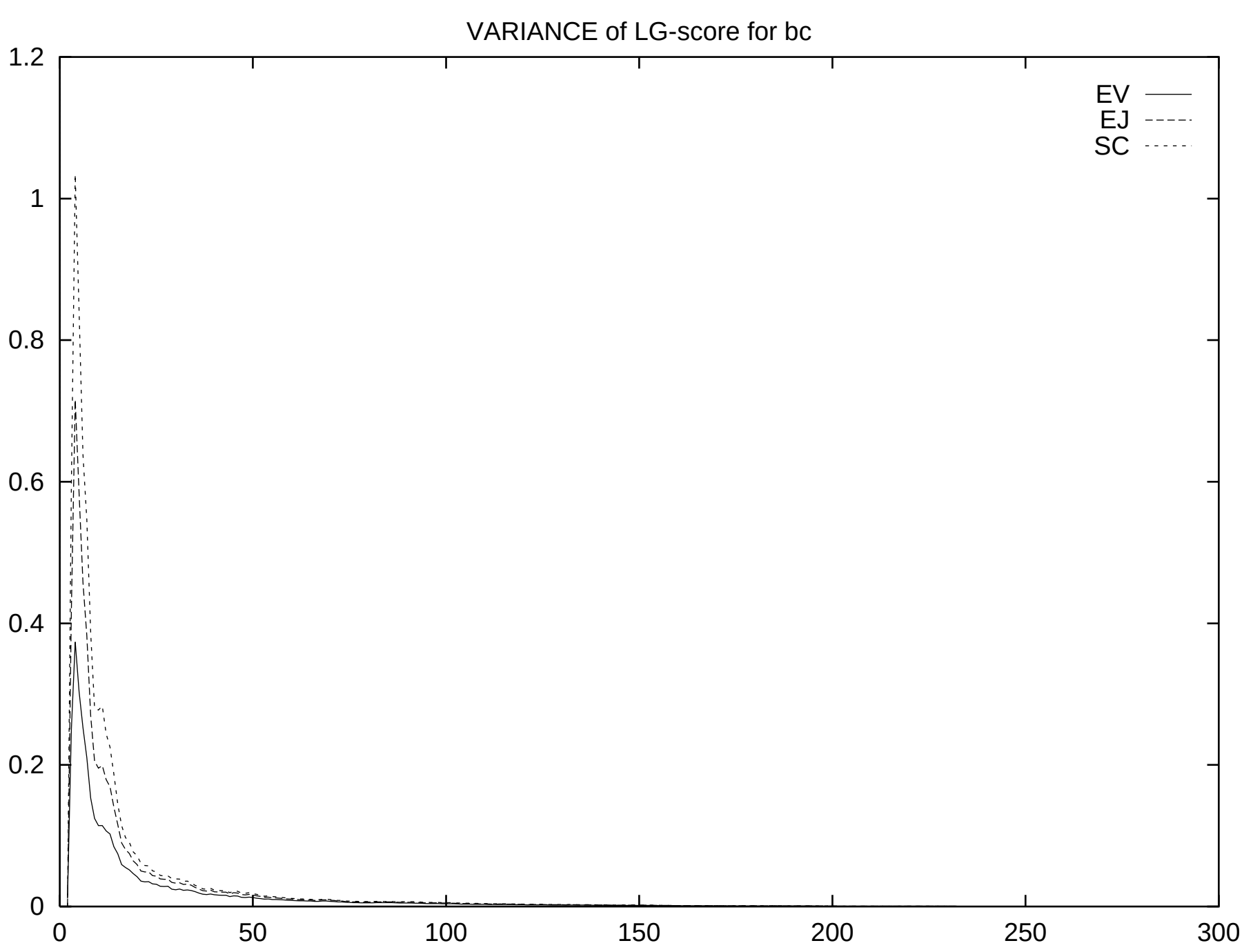

MEAN of 01-score for bc
ML
EV
EJ
SC
100
95
90
85
80
75
70
65
60
55
0
50
100
150
200
250
300

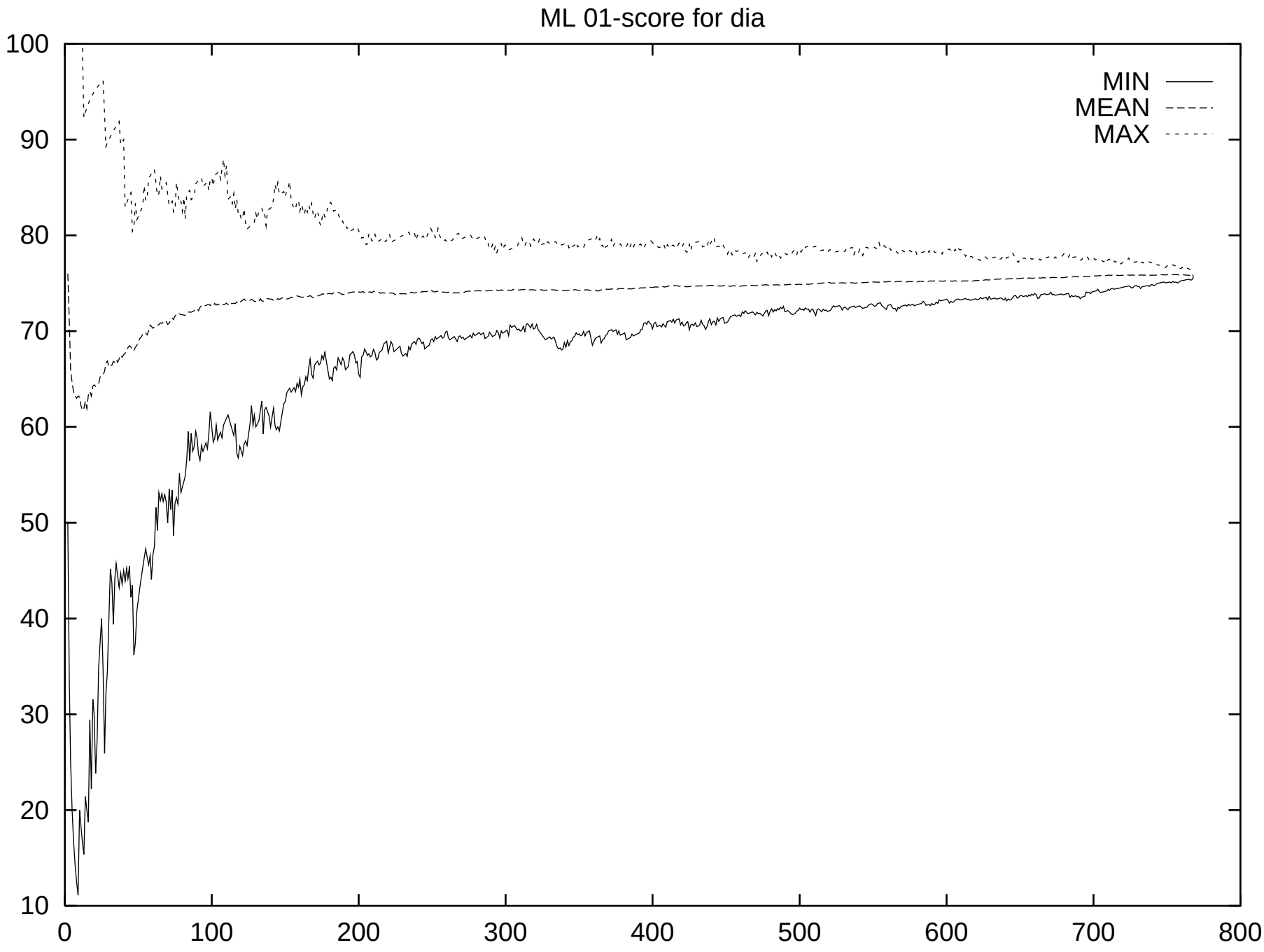

MEAN of LG-score for bc
EV
EJ
SC
1.2
1
0.8
0.6
0.4
0.2
0
0
50
100
150
200
250
300

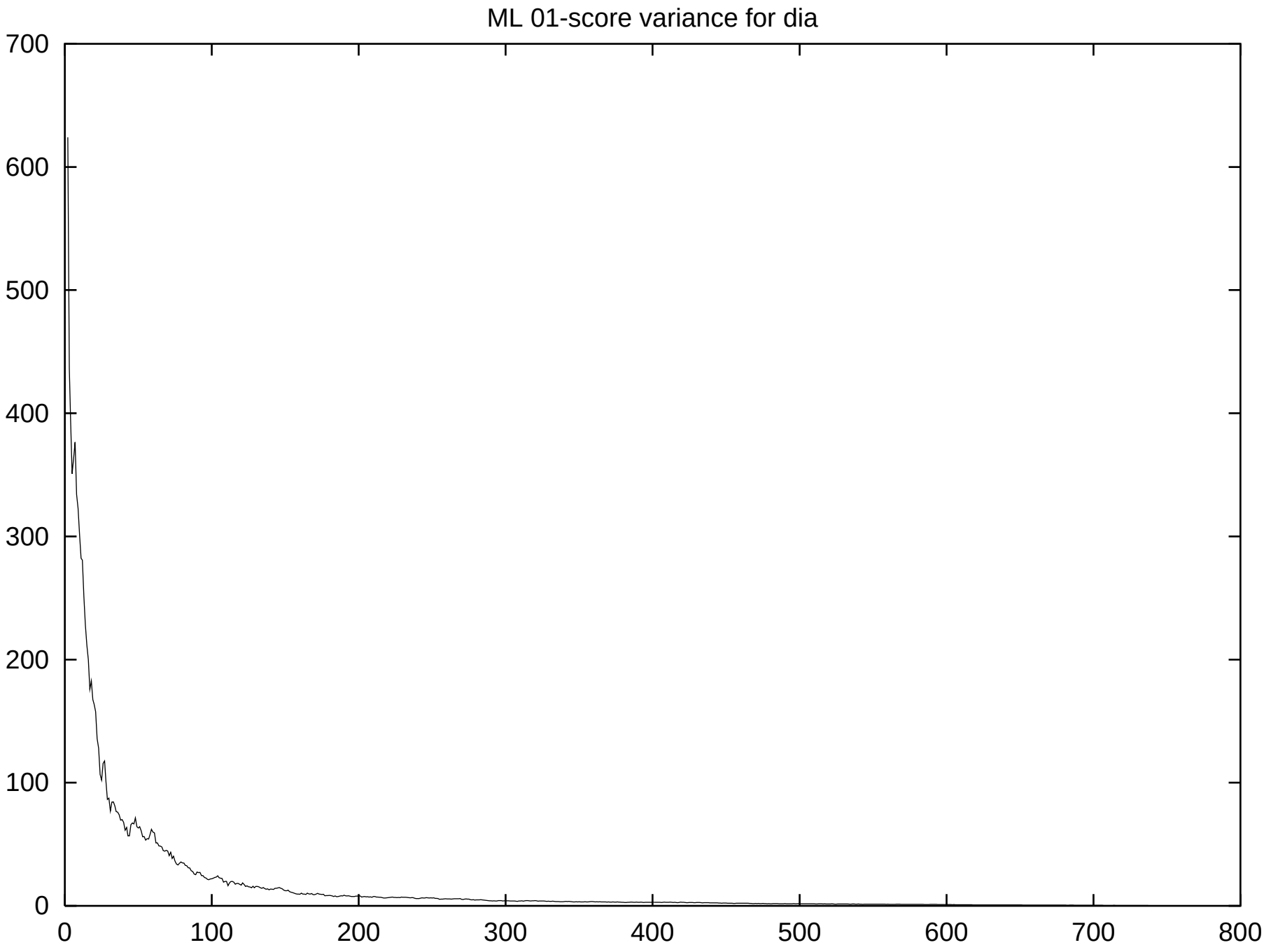

MAX of 01-score for bc
ML
EV
EJ
SC
100
95
90
85
80
75
70
0
50
100
150
200
250
300

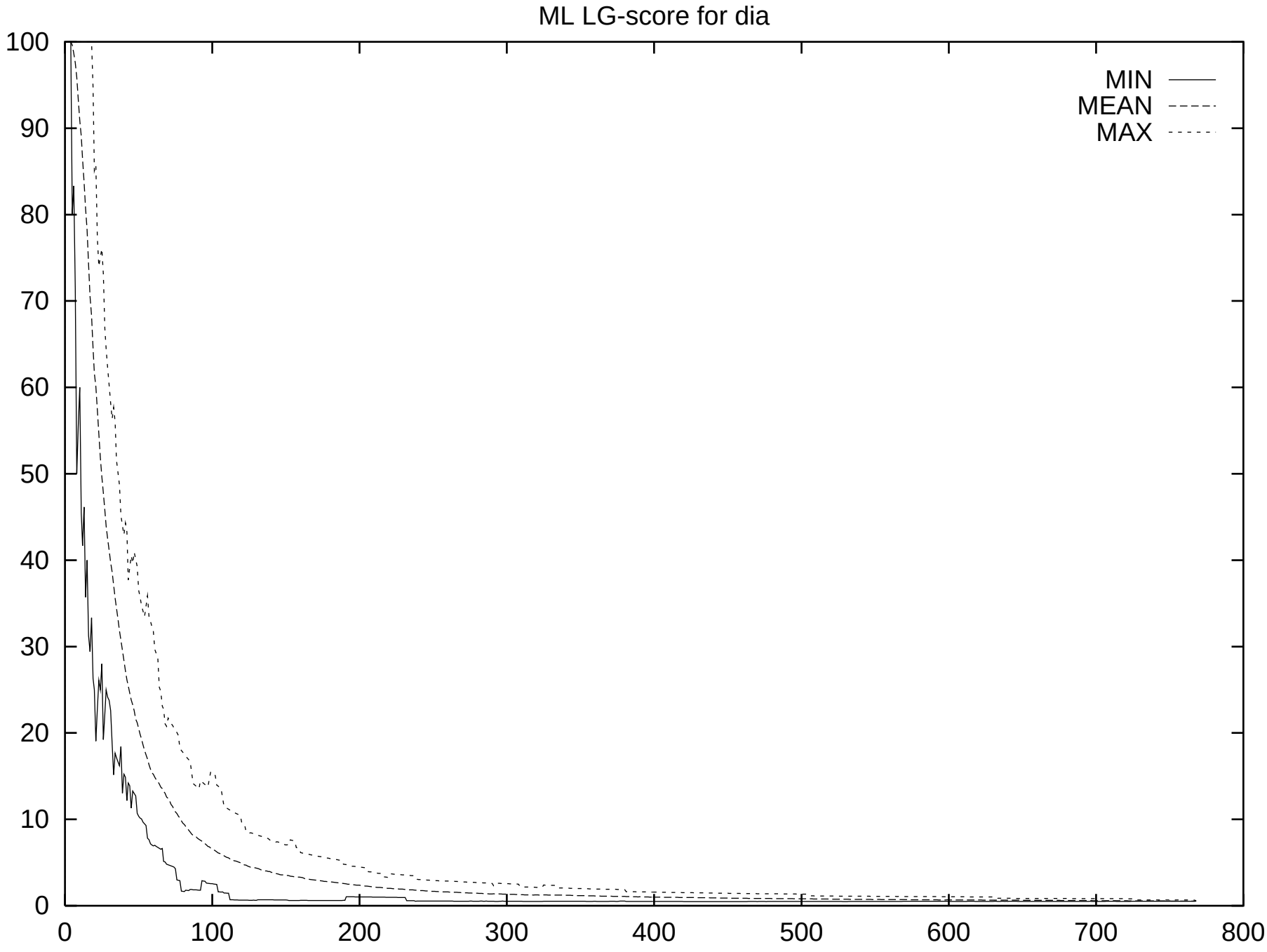

MAX of LG-score for bc
EV
EJ
SC
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
0
50
100
150
200
250
300

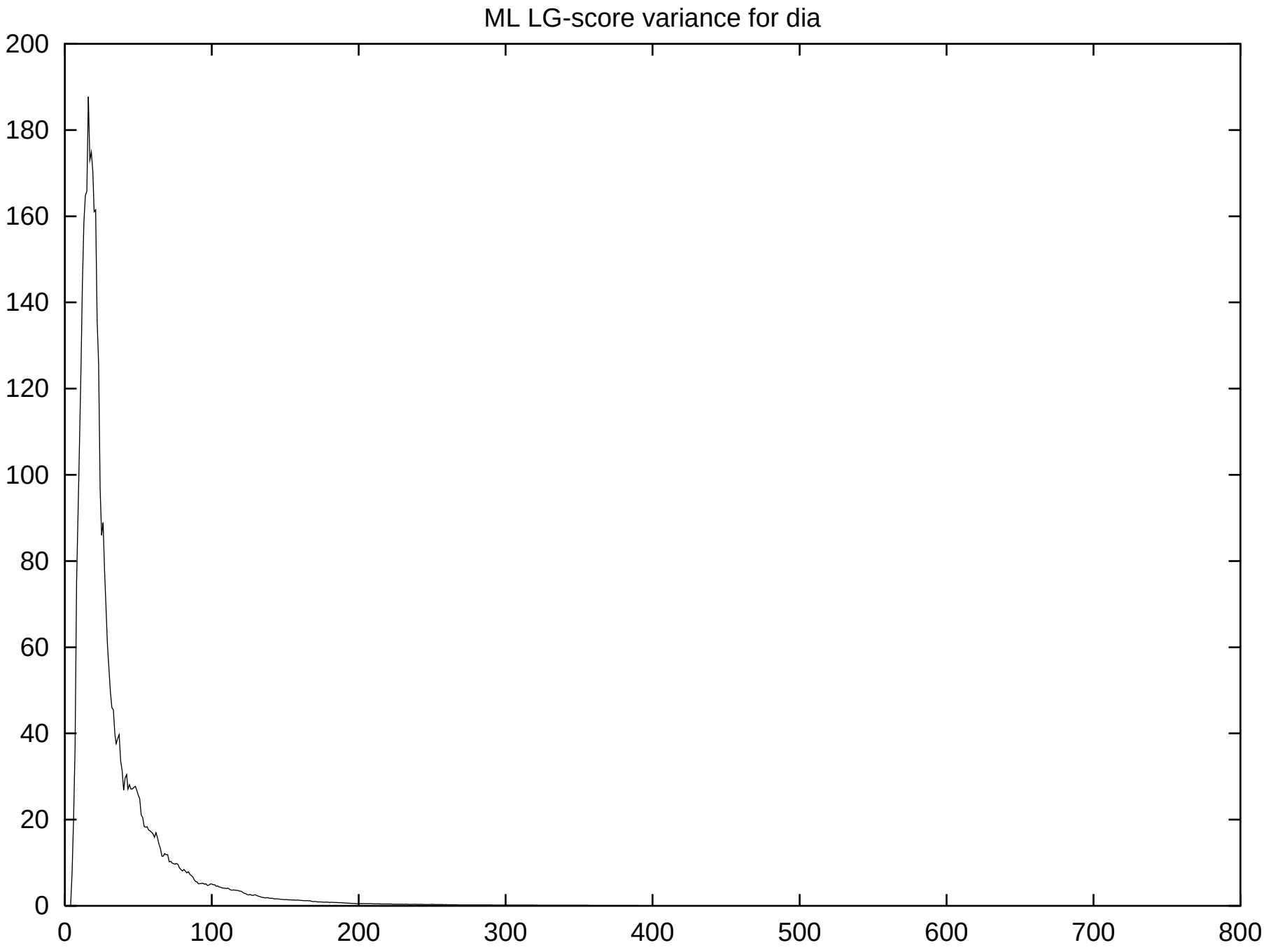

VARIANCE of 01-score for bc
1200
1000
800
600
400
200
0
0
50
100
150
200
250
300
ML
EV
EJ
SC

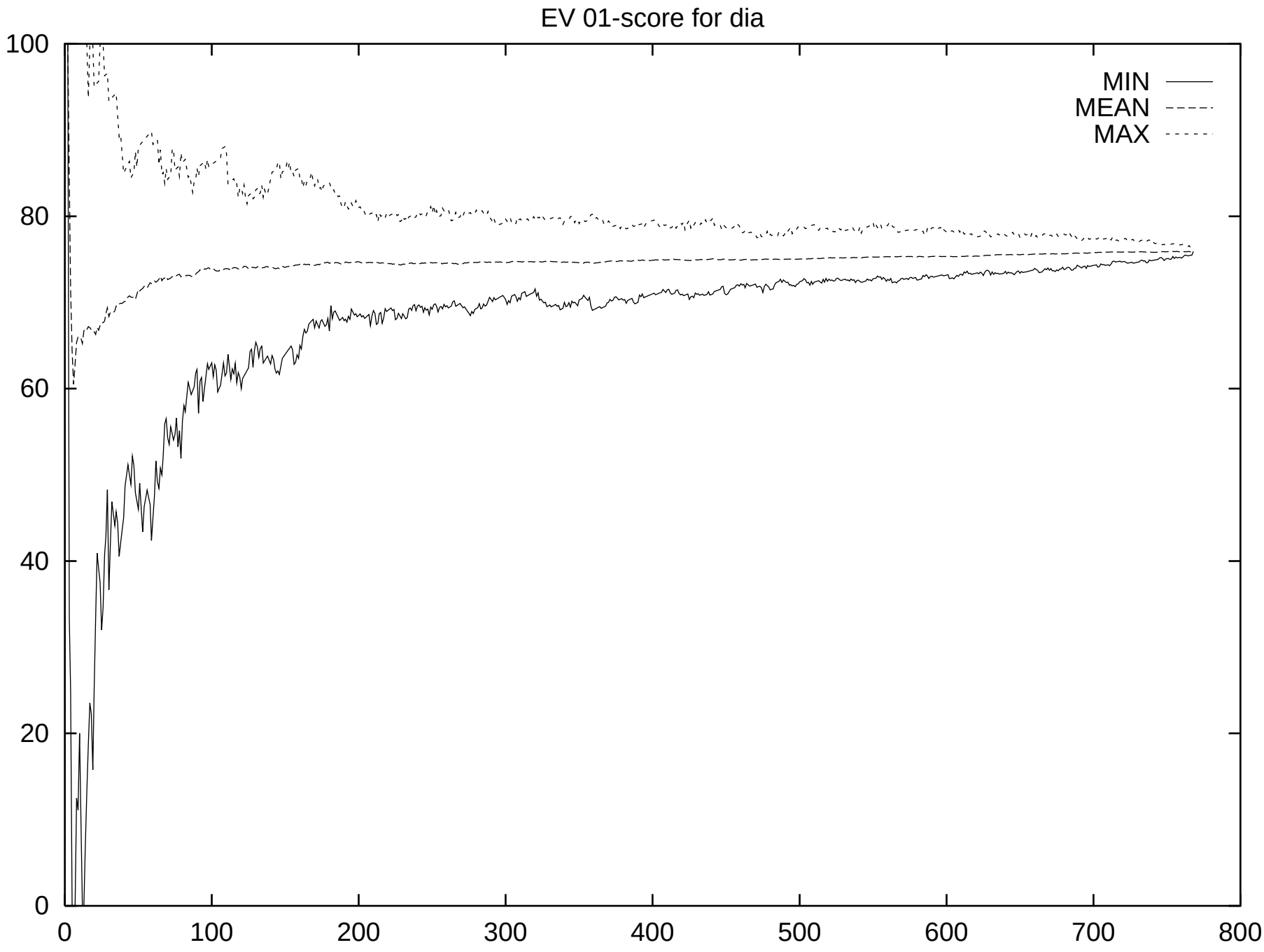

VARIANCE of LG-score for bc
EV
EJ
SC
1.2
1
0.8
0.6
0.4
0.2
0
0
50
100
150
200
250
300

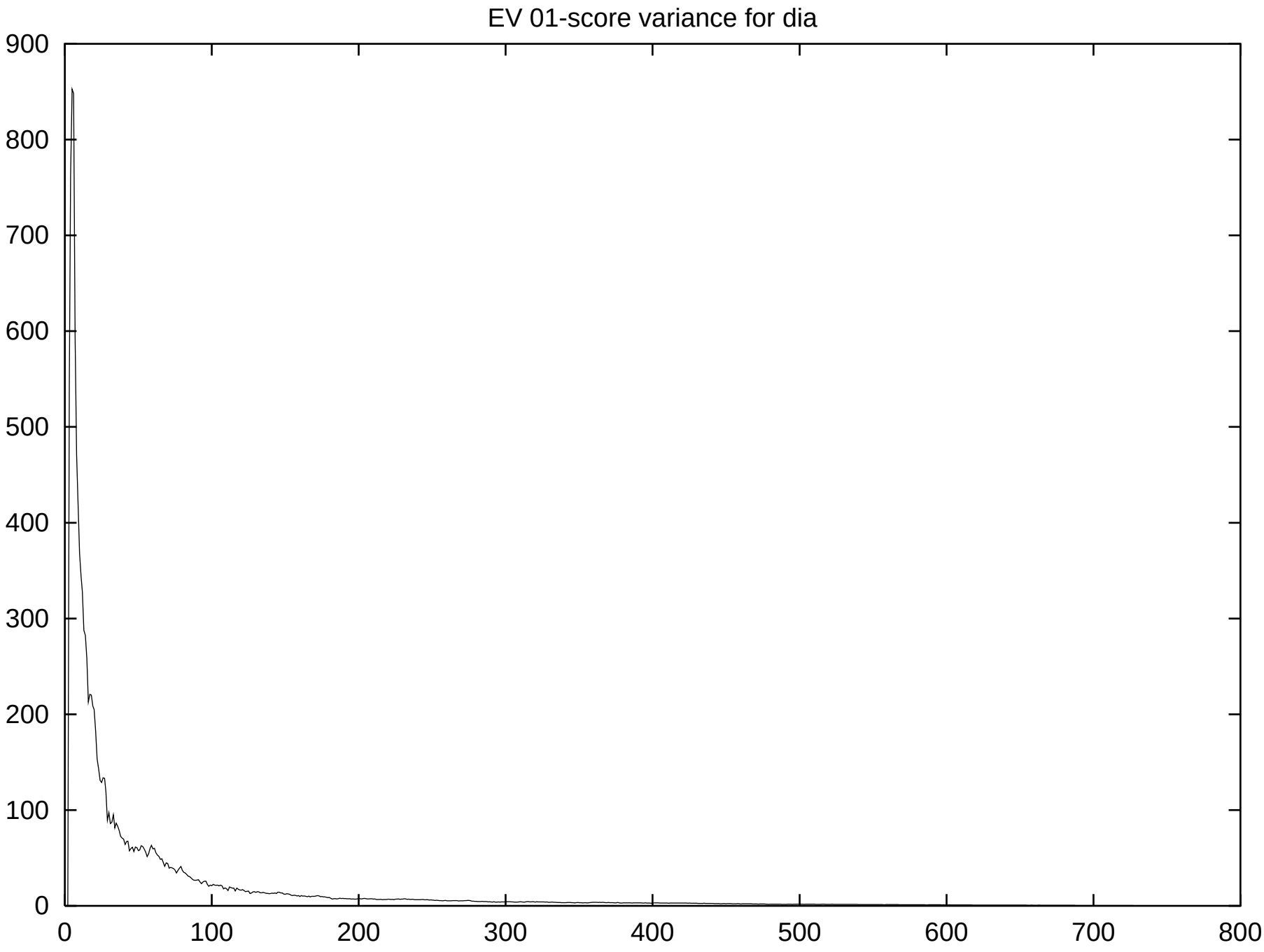

ML 01-score for dia
MIN
MEAN
MAX
100
90
80
70
60
50
40
30
20
10
0
100
200
300
400
500
600
700
800

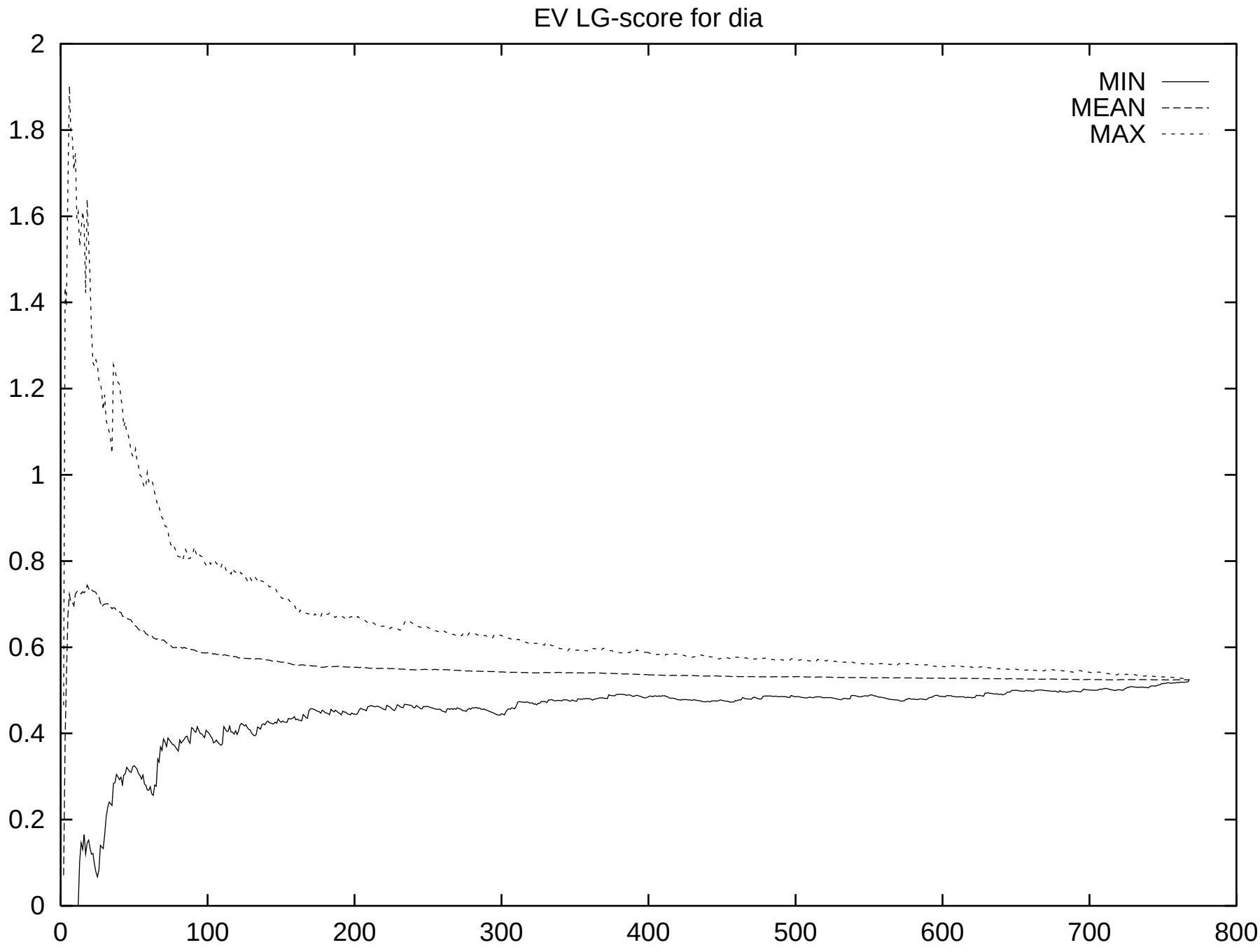

ML 01-score variance for dia
700
600
500
400
300
200
100
0
0
100
200
300
400
500
600
700
800

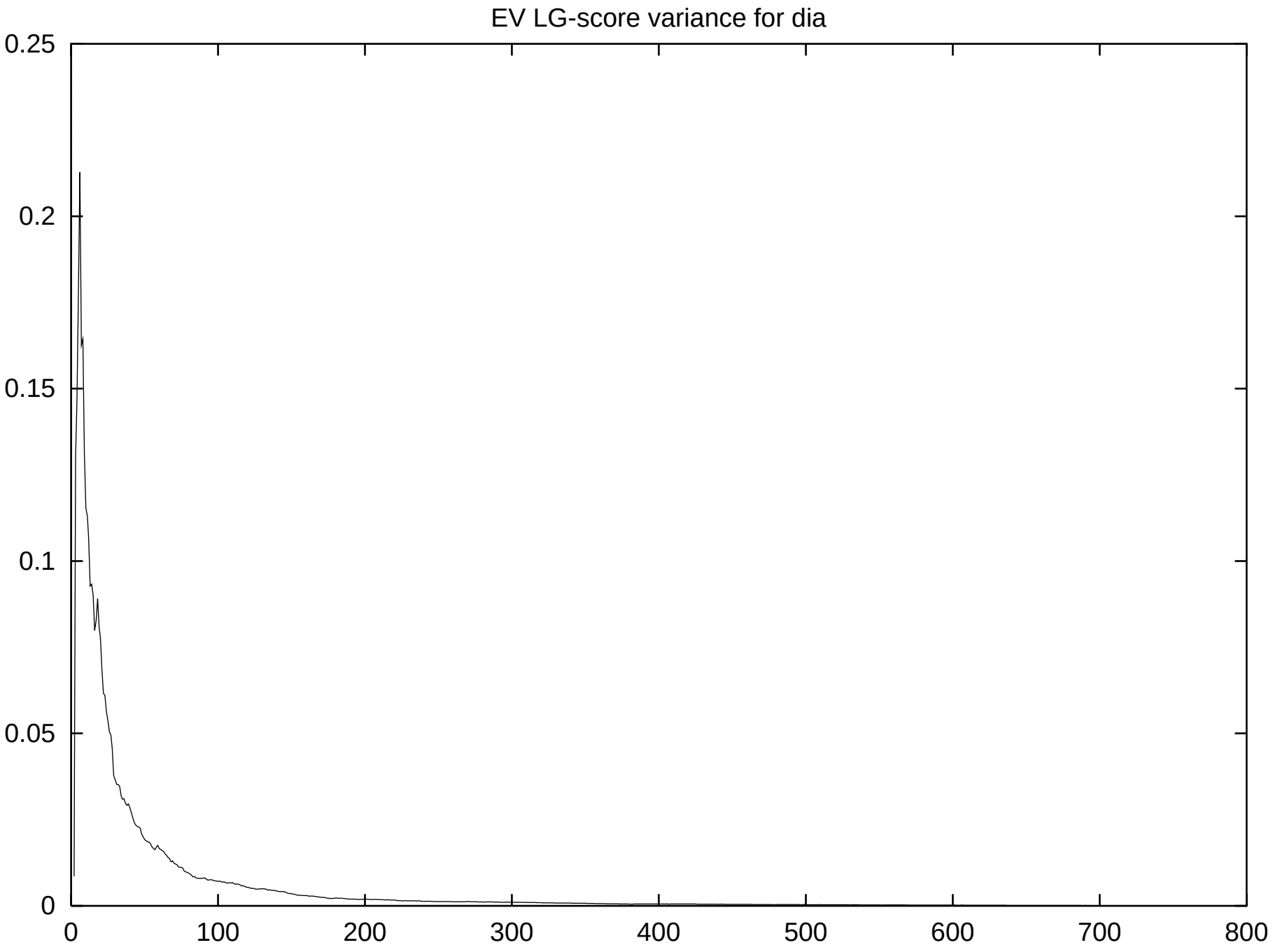

ML LG-score for dia
MIN
MEAN
MAX
100
90
80
70
60
50
40
30
20
10
0
0
100
200
300
400
500
600
700
800

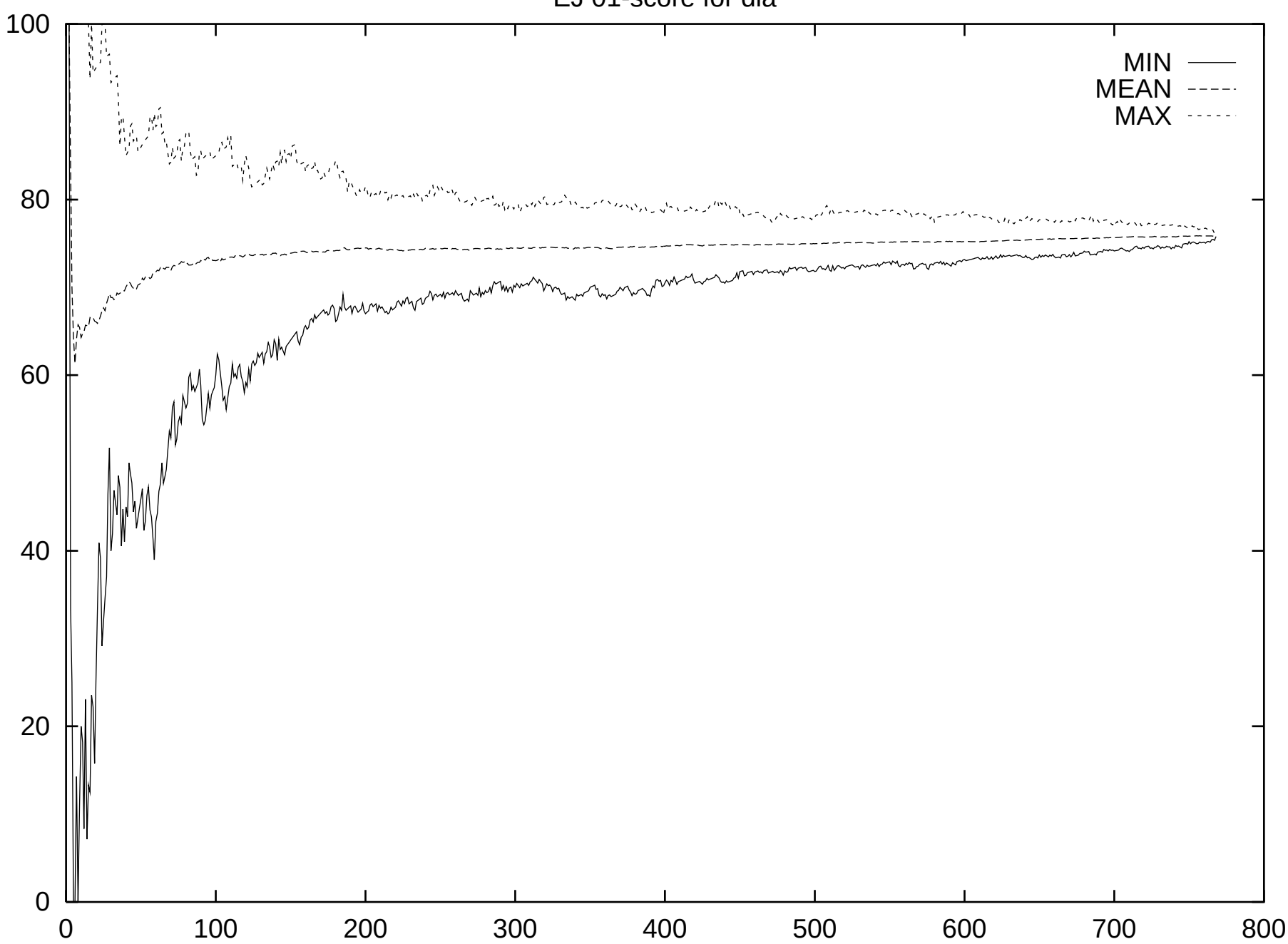

ML LG-score variance for dia
200
180
160
140
120
100
80
60
40
20
0
0
100
200
300
400
500
600
700
800

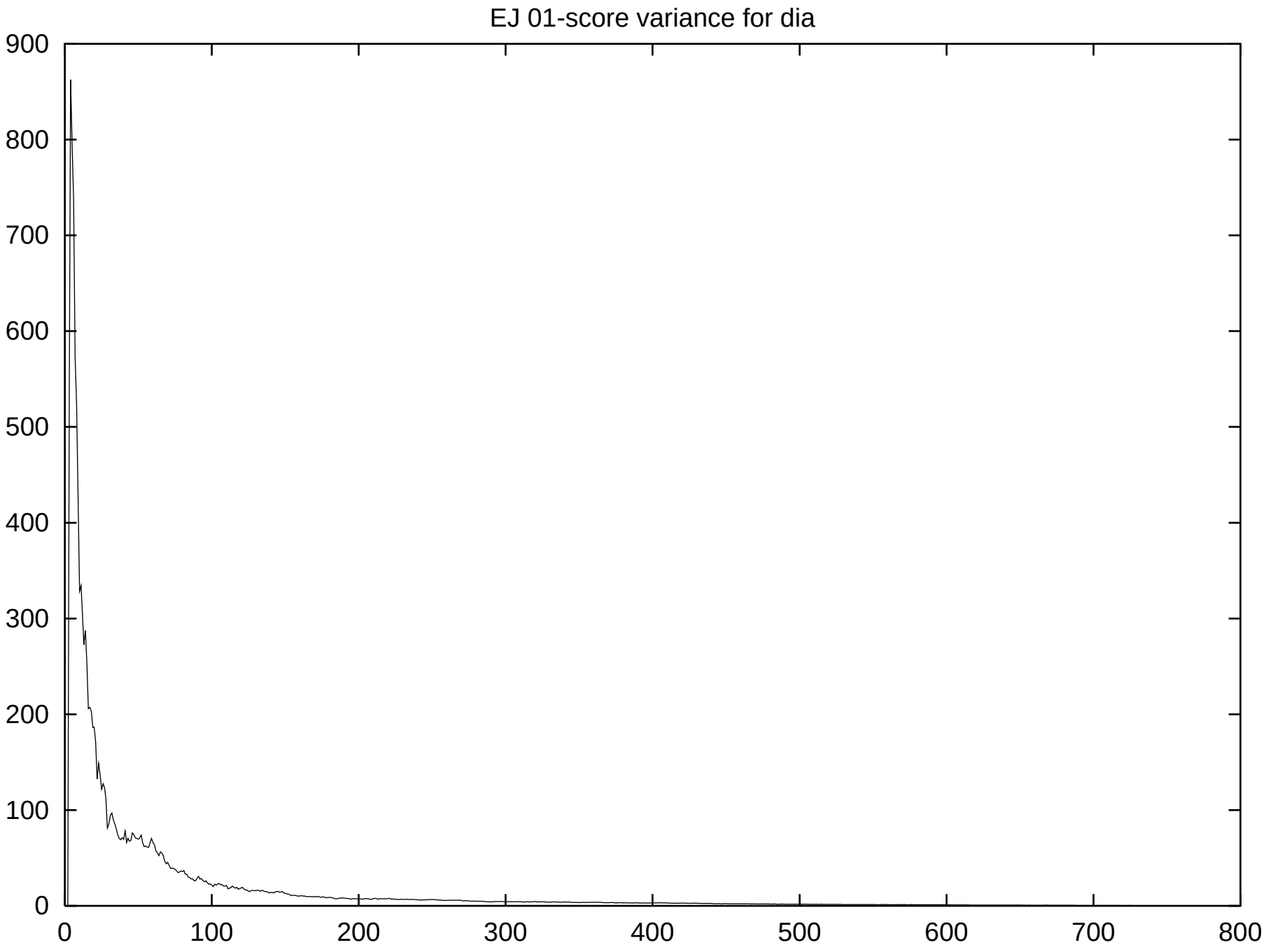

EV 01-score for dia
MIN
MEAN
MAX
100
80
60
40
20
0
0
100
200
300
400
500
600
700
800

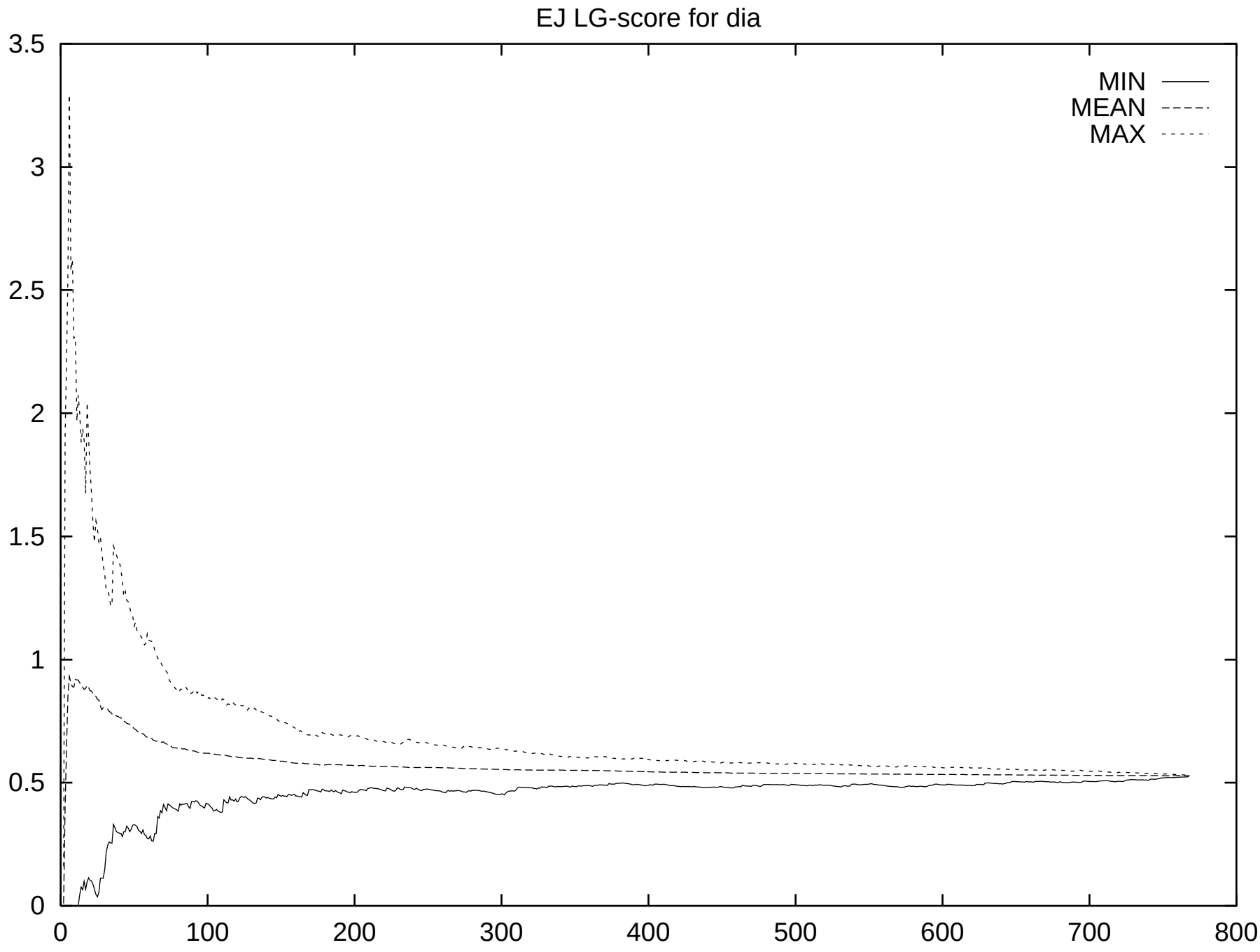

EV 01-score variance for dia
900
800
700
600
500
400
300
200
100
0
0
100
200
300
400
500
600
700
800

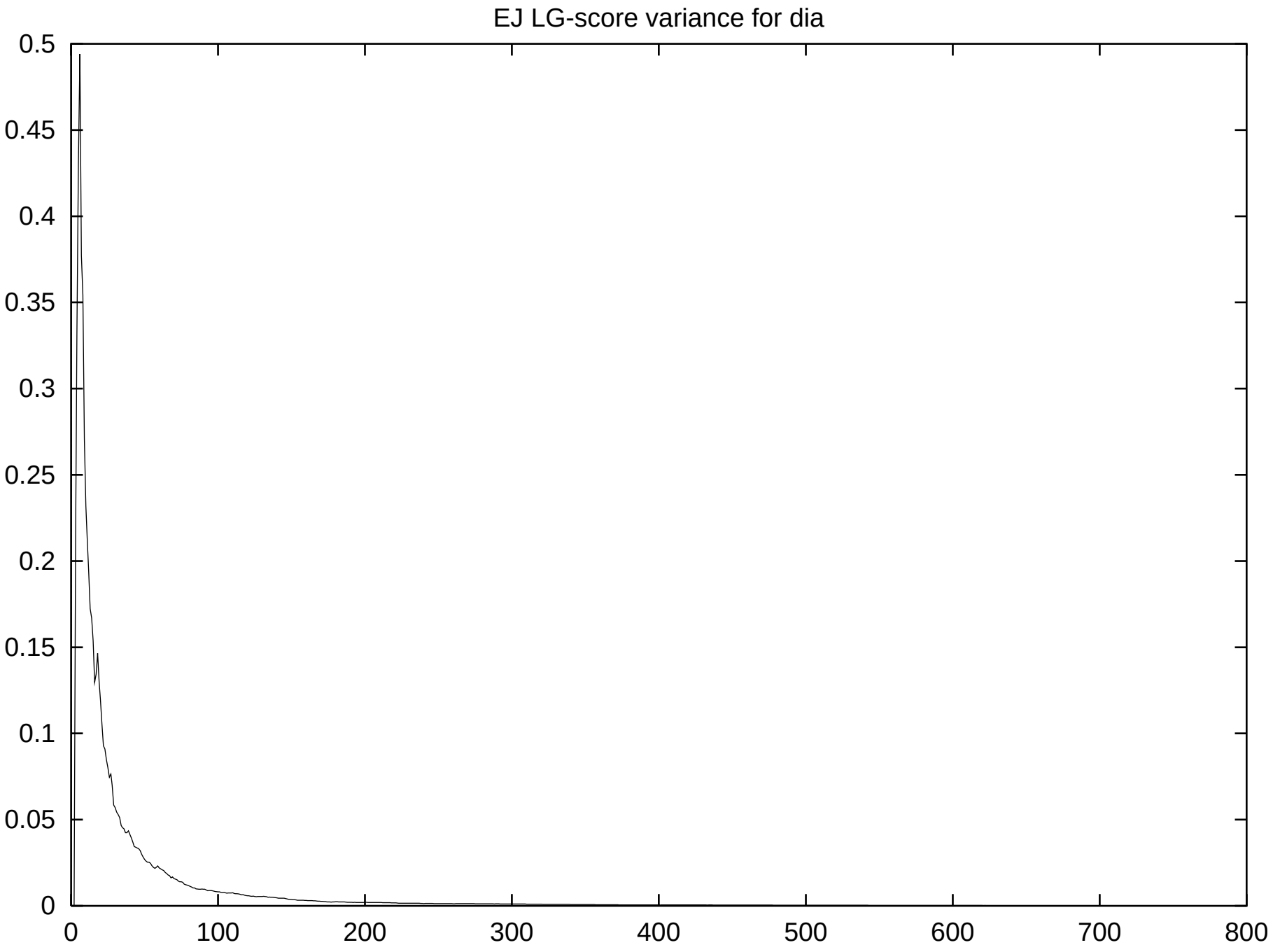

EV LG-score for dia
MIN
MEAN
MAX
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
0
100
200
300
400
500
600
700
800

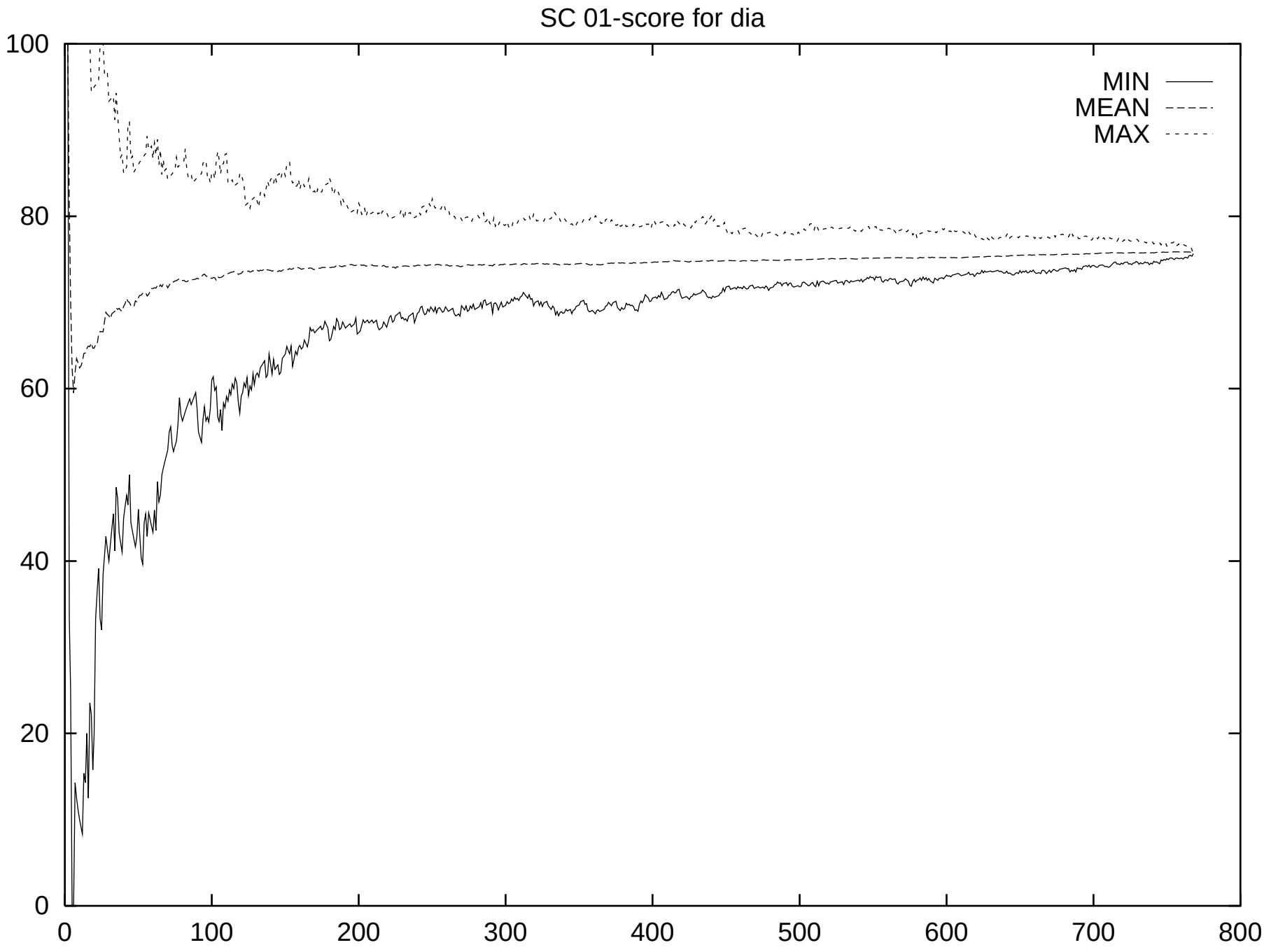

EV LG-score variance for dia
0.25
0.2
0.15
0.1
0.05
0
0
100
200
300
400
500
600
700
800

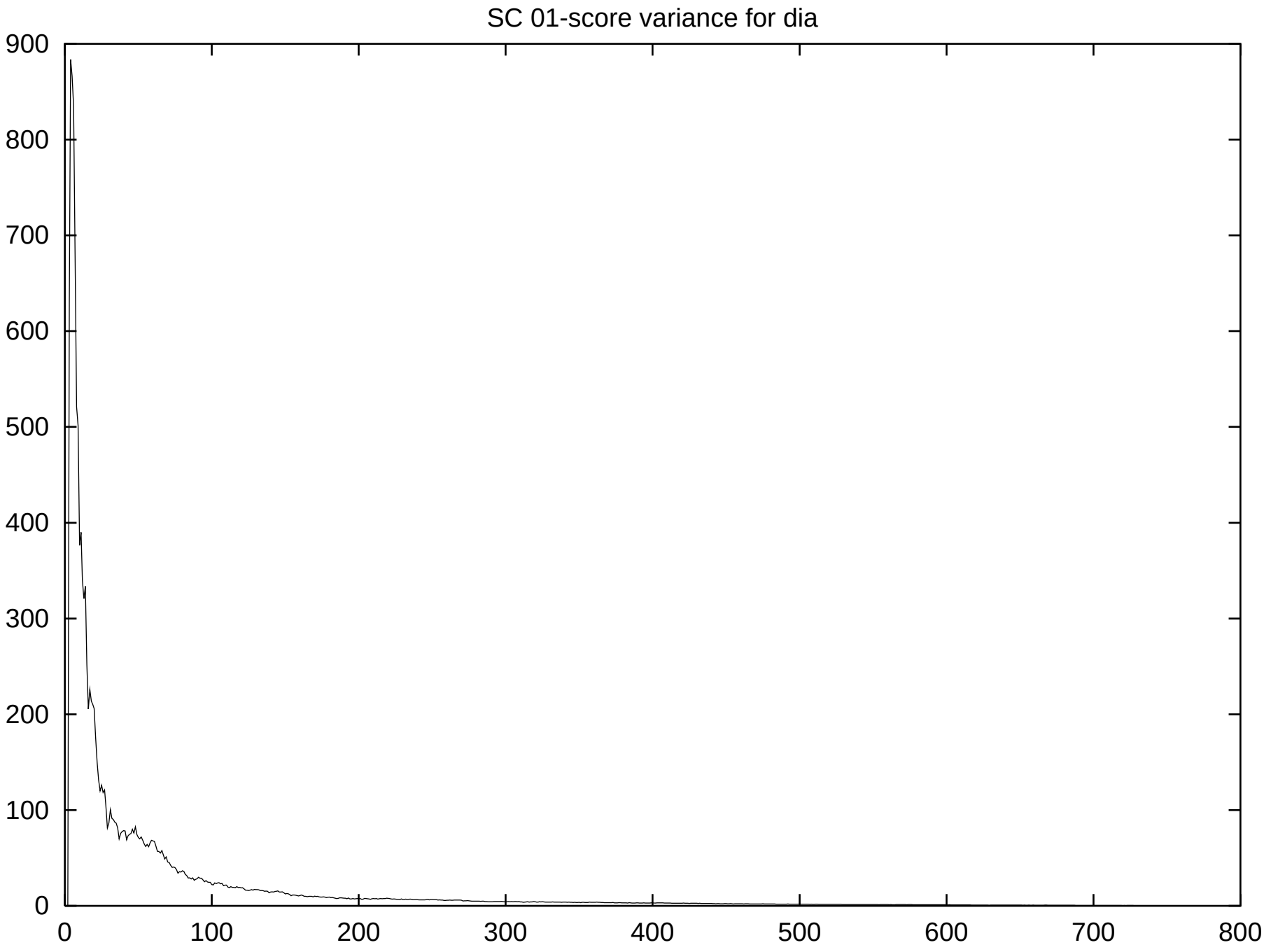

EJ 01-score for dia
MIN
MEAN
MAX
100
80
60
40
20
0
0
100
200
300
400
500
600
700
800

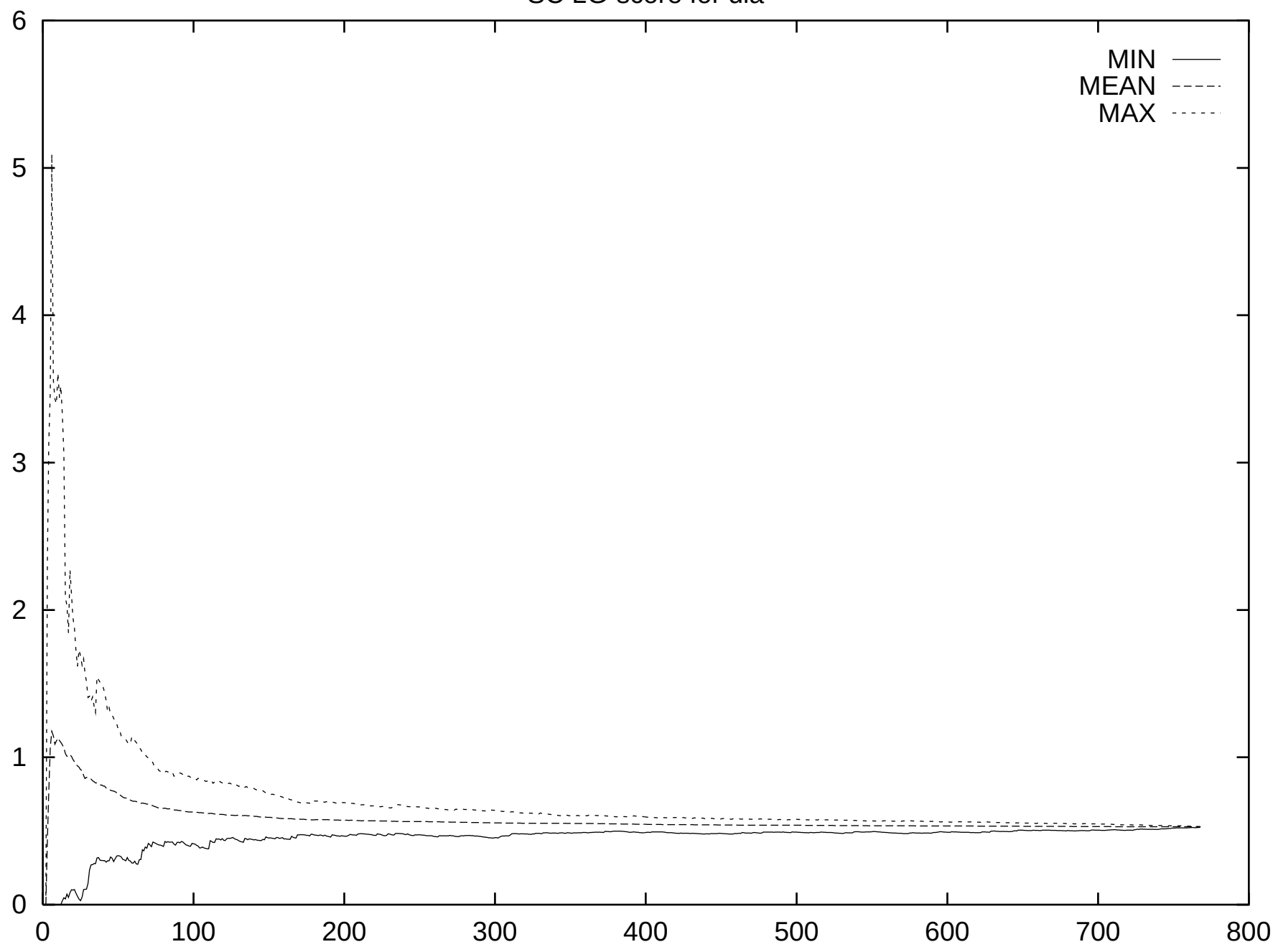

EJ 01-score variance for dia
900
800
700
600
500
400
300
200
100
0
0
100
200
300
400
500
600
700
800

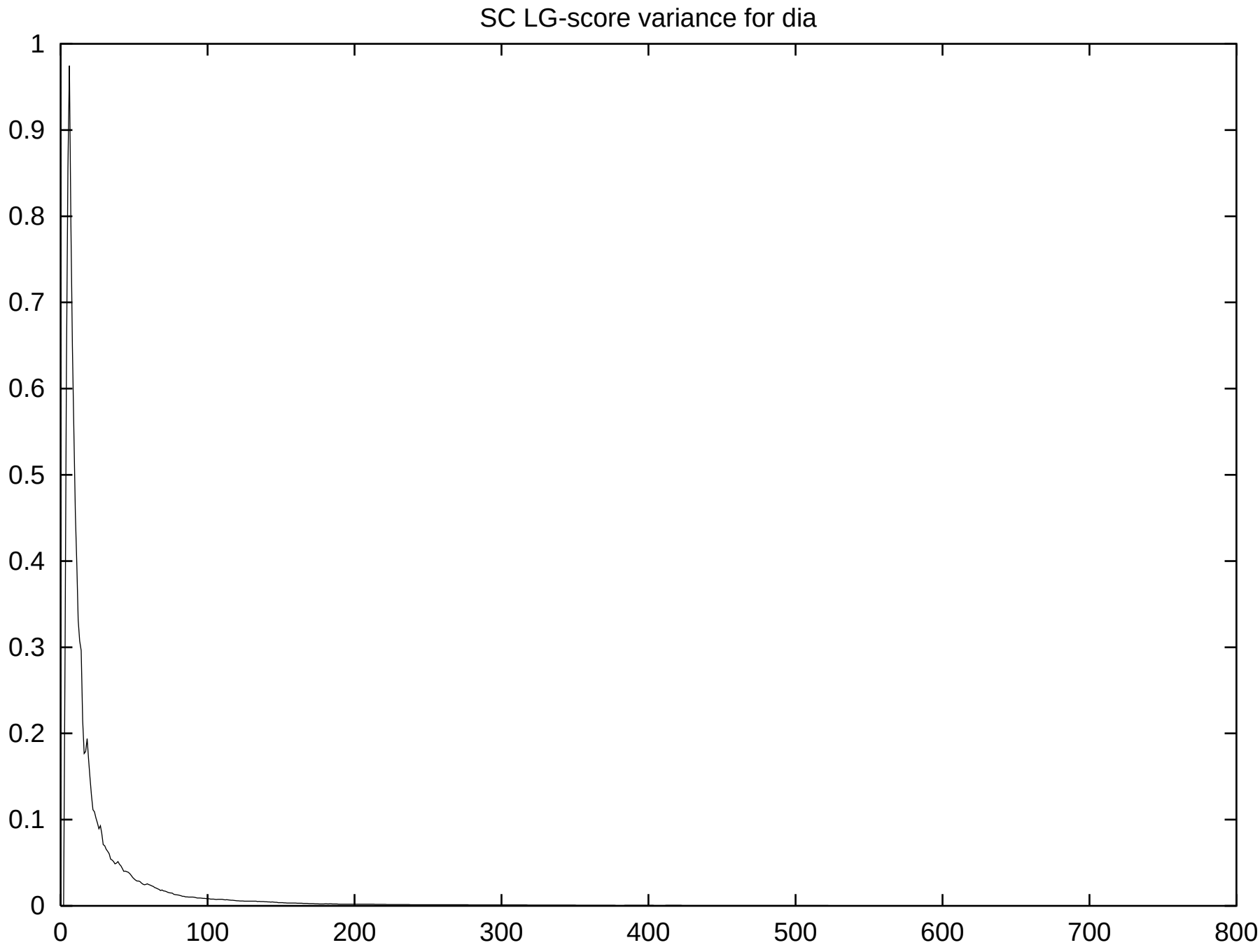

EJ LG-score for dia
MIN
MEAN
MAX
3.5
3
2.5
2
1.5
1
0.5
0
0
100
200
300
400
500
600
700
800

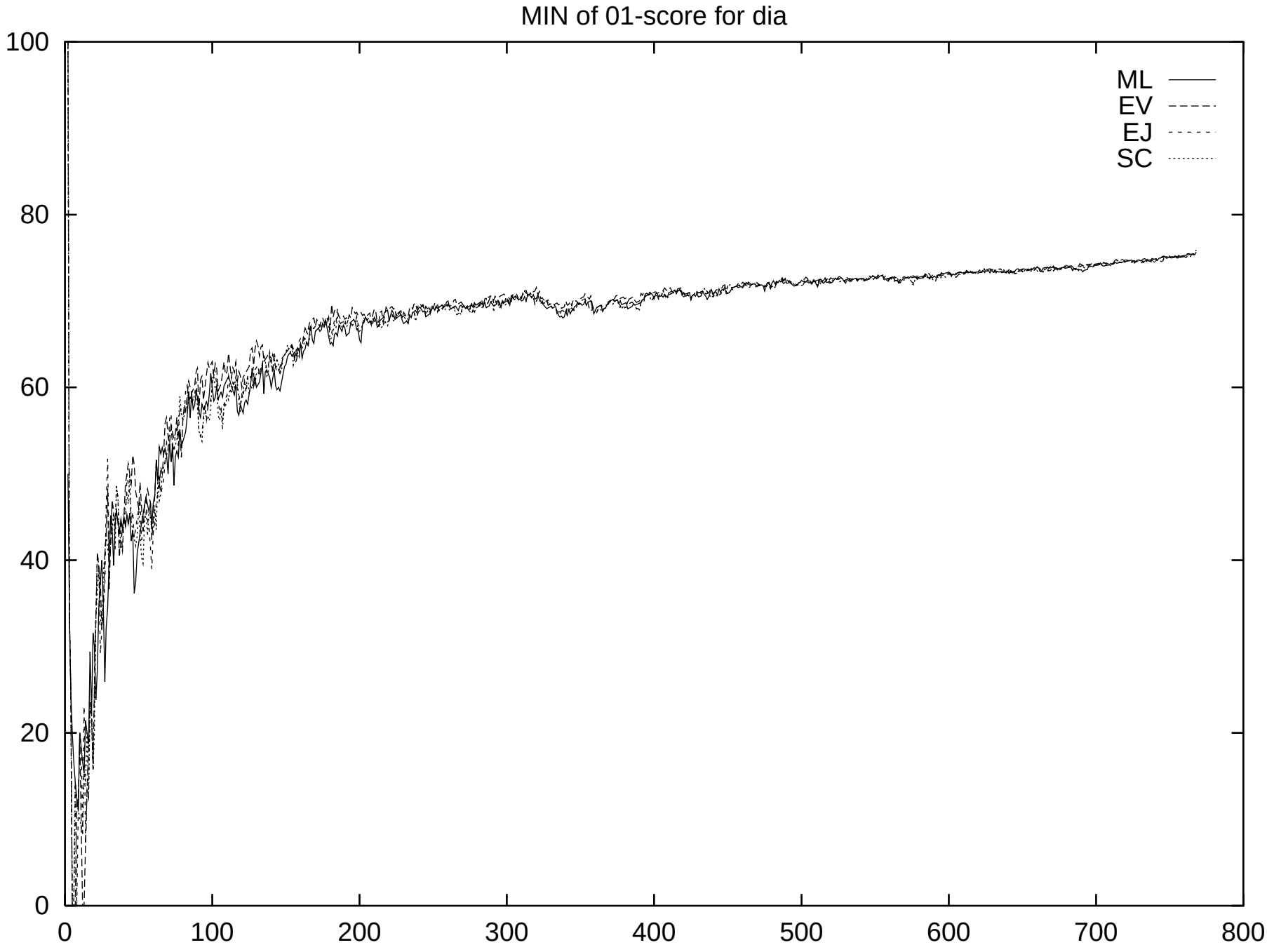

EJ LG-score variance for dia
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
100
200
300
400
500
600
700
800

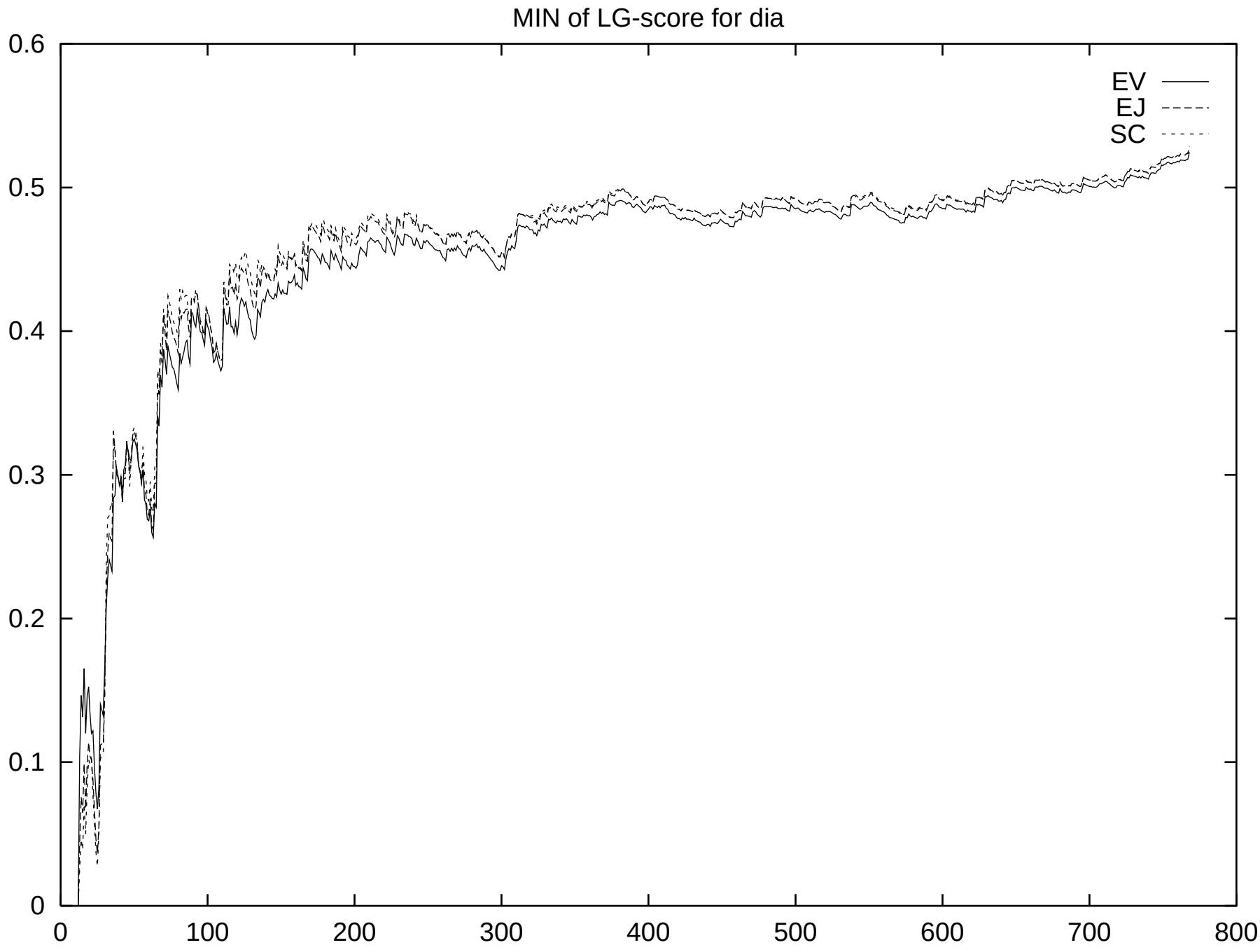

SC 01-score for dia
MIN
MEAN
MAX
100
80
60
40
20
0
0
100
200
300
400
500
600
700
800

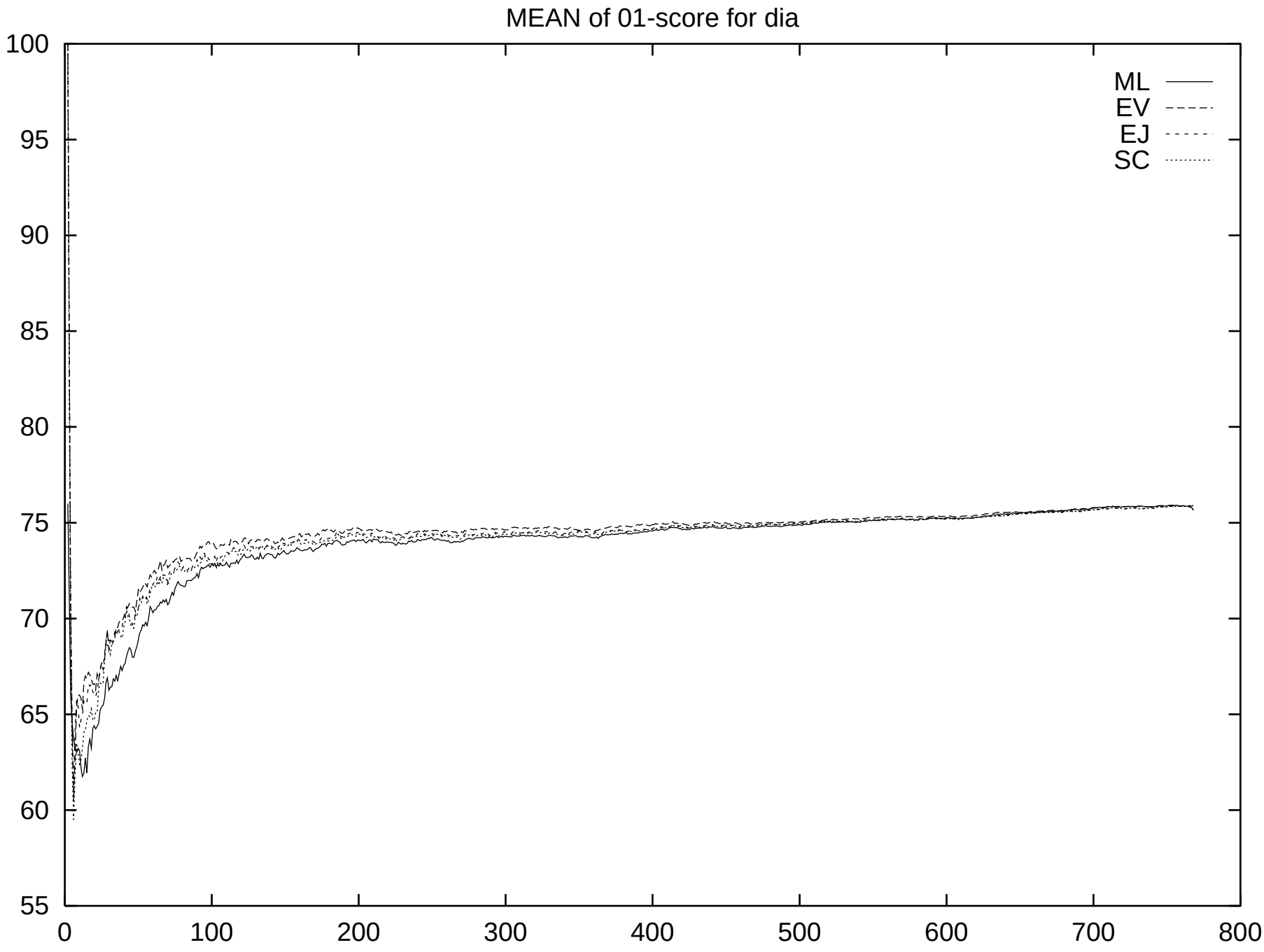

SC 01-score variance for dia
900
800
700
600
500
400
300
200
100
0
0
100
200
300
400
500
600
700
800

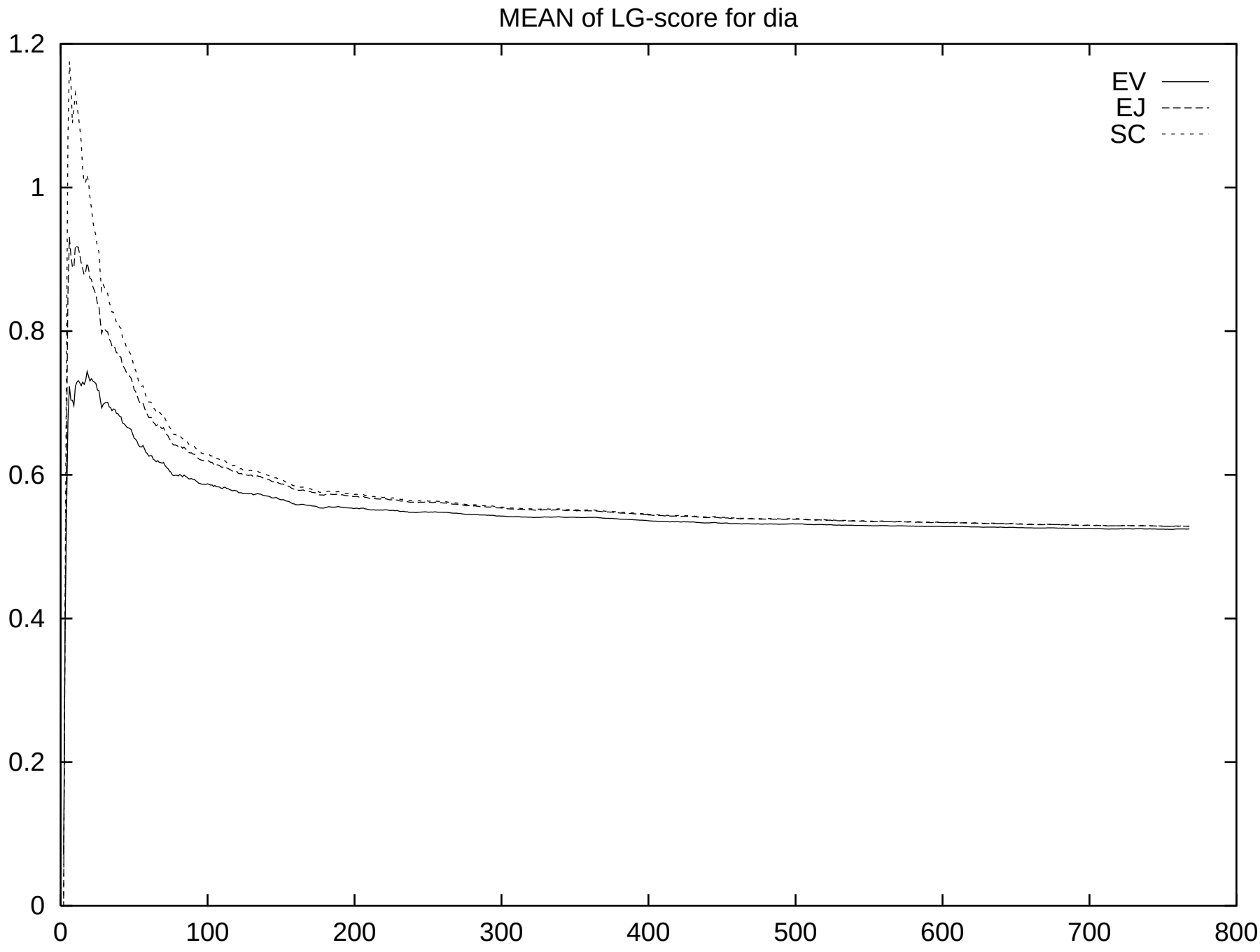

SC LG-score for dia
MIN
MEAN
MAX
0
1
2
3
4
5
6
0
100
200
300
400
500
600
700
800

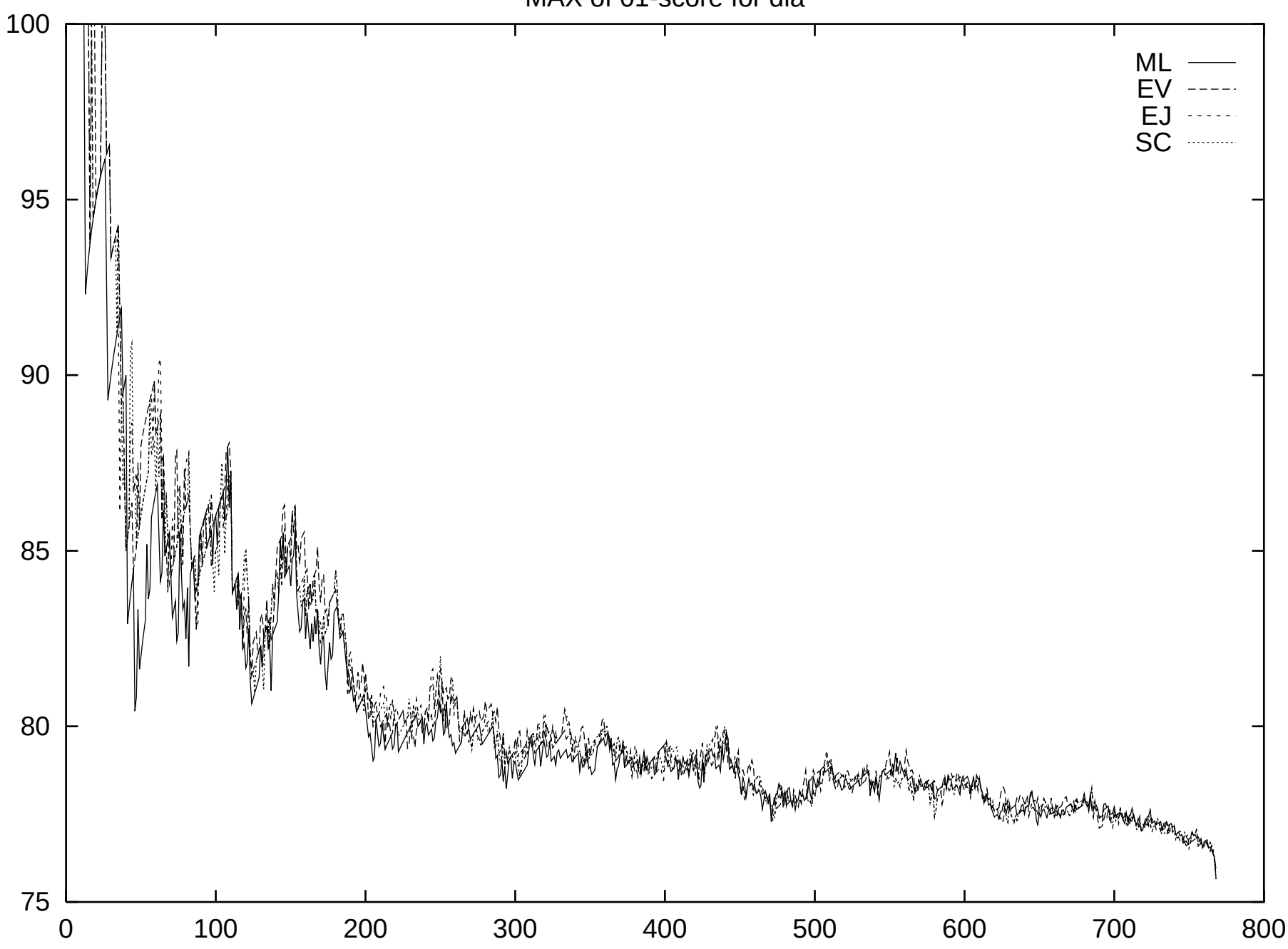

SC LG-score variance for dia
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
100
200
300
400
500
600
700
800

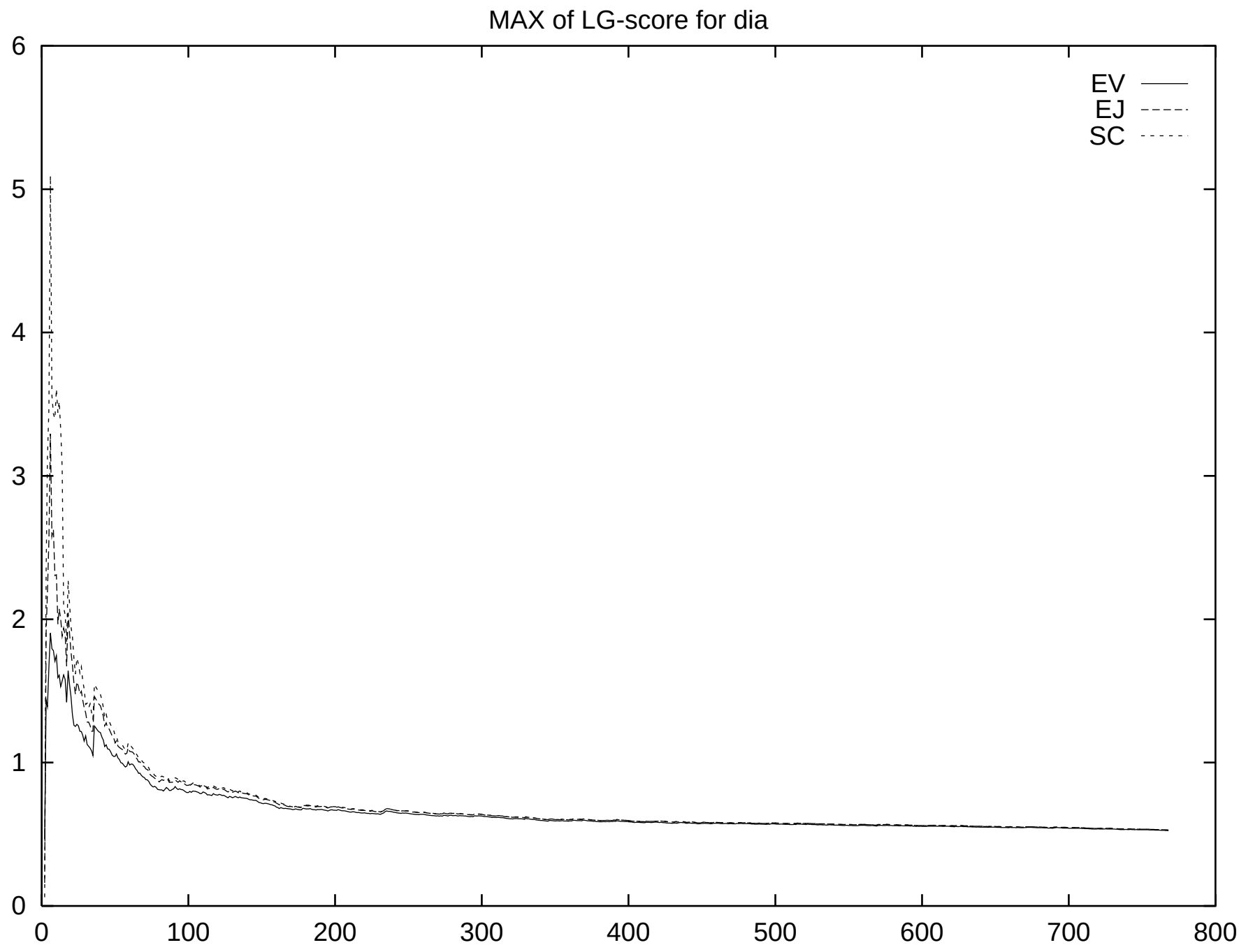

MIN of 01-score for dia
ML
EV
EJ
SC
100
80
60
40
20
0
0
100
200
300
400
500
600
700
800

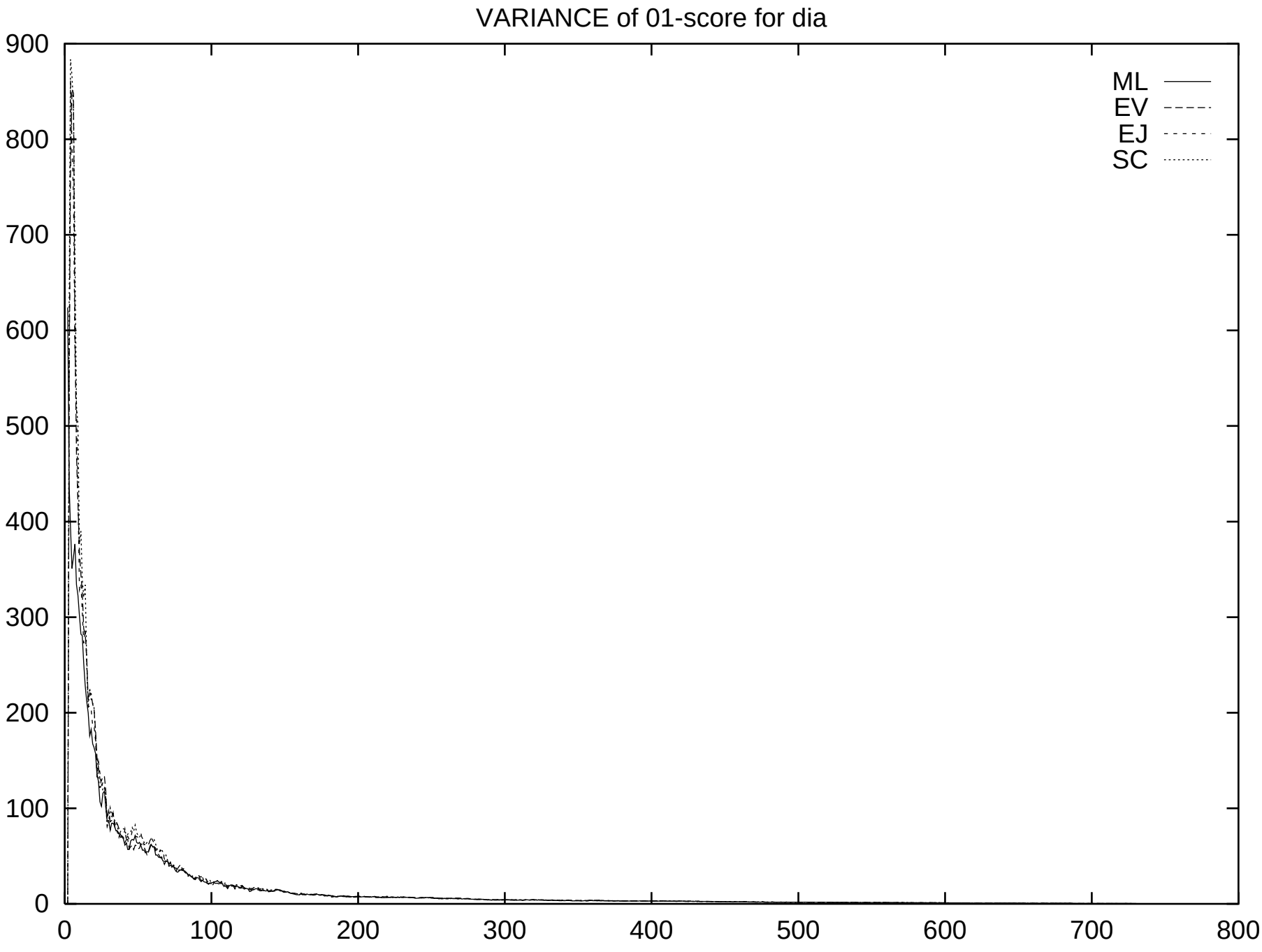

MIN of LG-score for dia
EV
EJ
SC
0.6
0.5
0.4
0.3
0.2
0.1
0
0
100
200
300
400
500
600
700
800

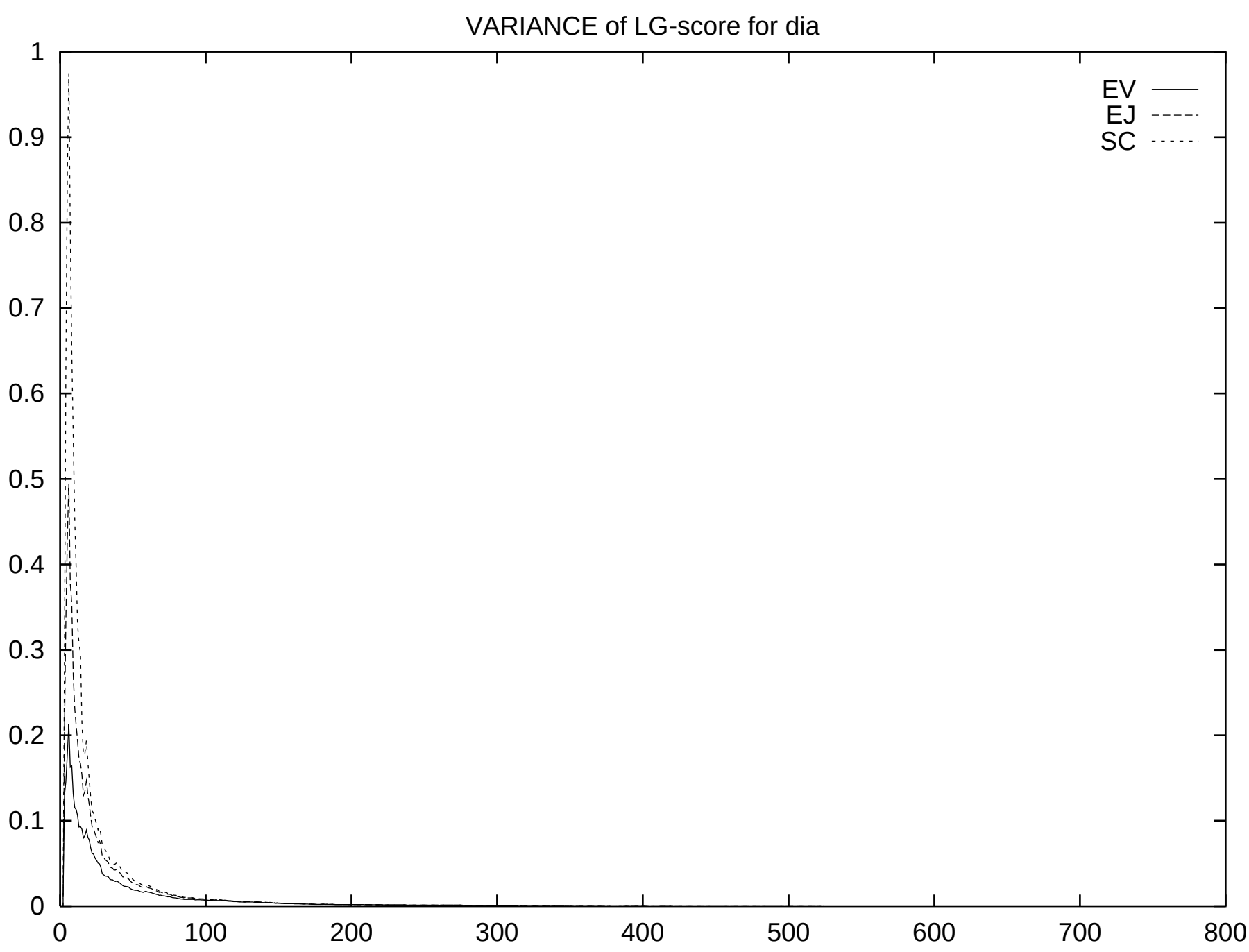

MEAN of 01-score for dia
ML
EV
EJ
SC
100
95
90
85
80
75
70
65
60
55
0
100
200
300
400
500
600
700
800

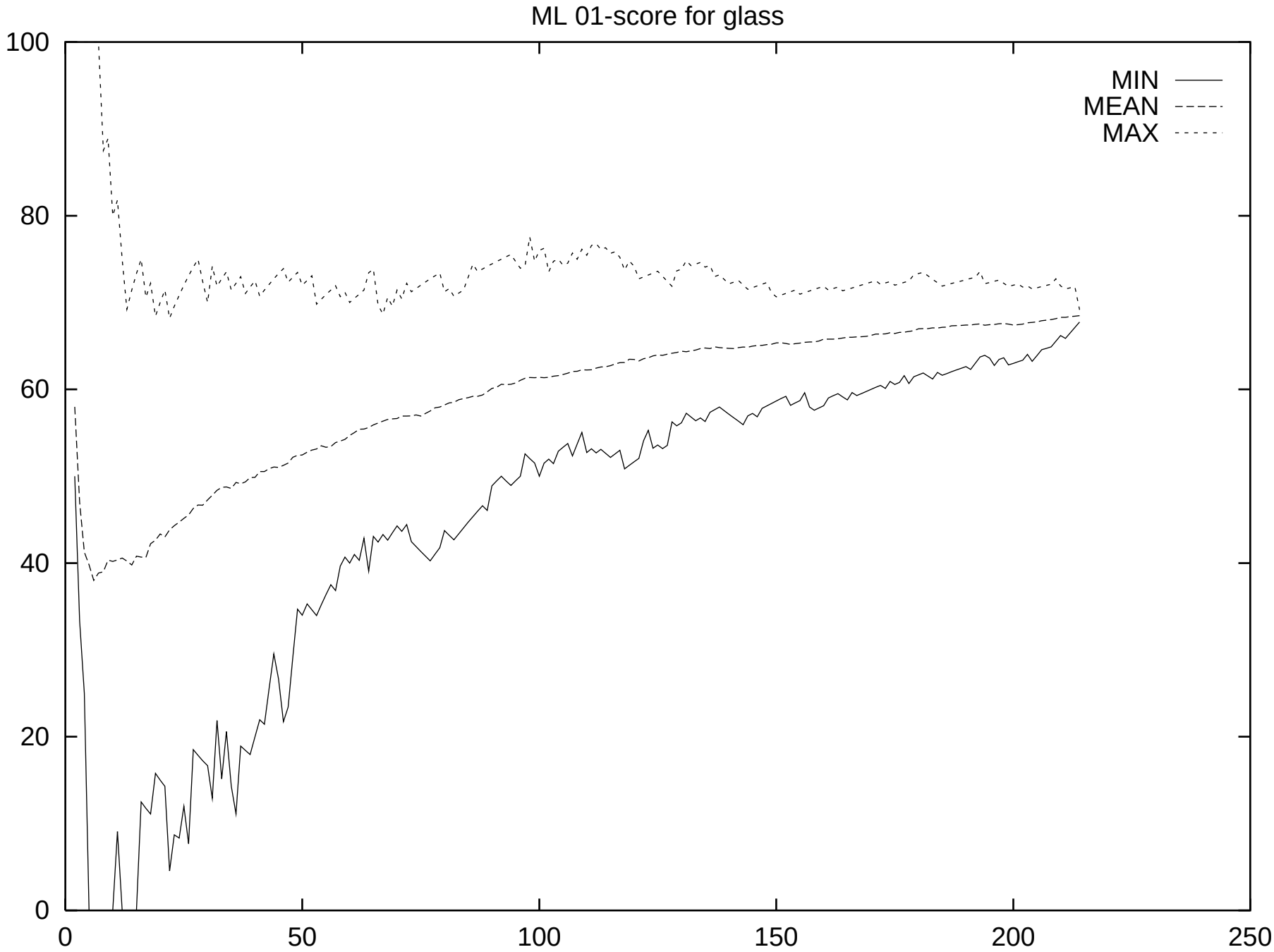

MEAN of LG-score for dia
EV
EJ
SC
1.2
1
0.8
0.6
0.4
0.2
0
0
100
200
300
400
500
600
700
800

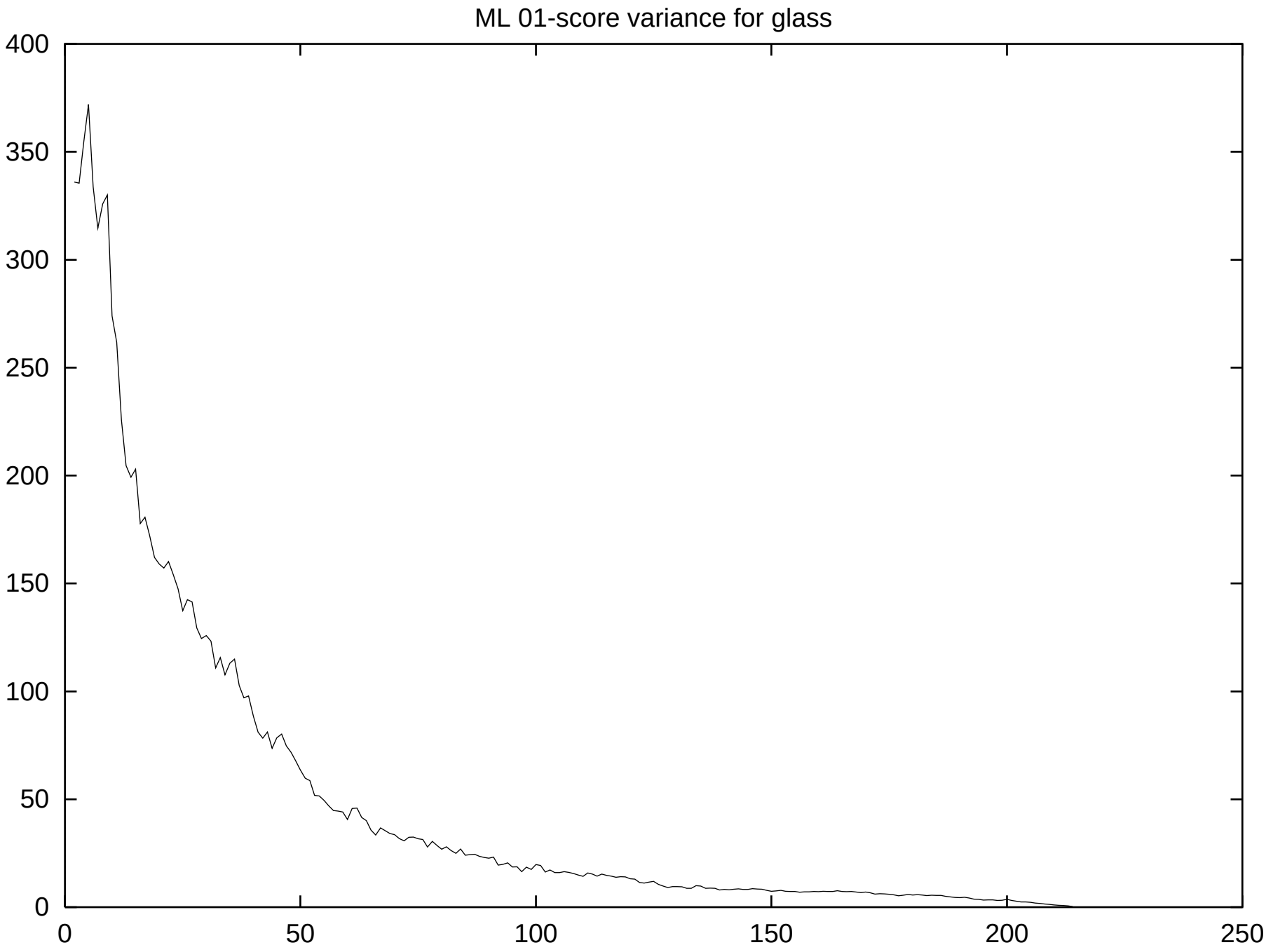

MAX of 01-score for dia
ML
EV
EJ
SC
100
95
90
85
80
75
0
100
200
300
400
500
600
700
800

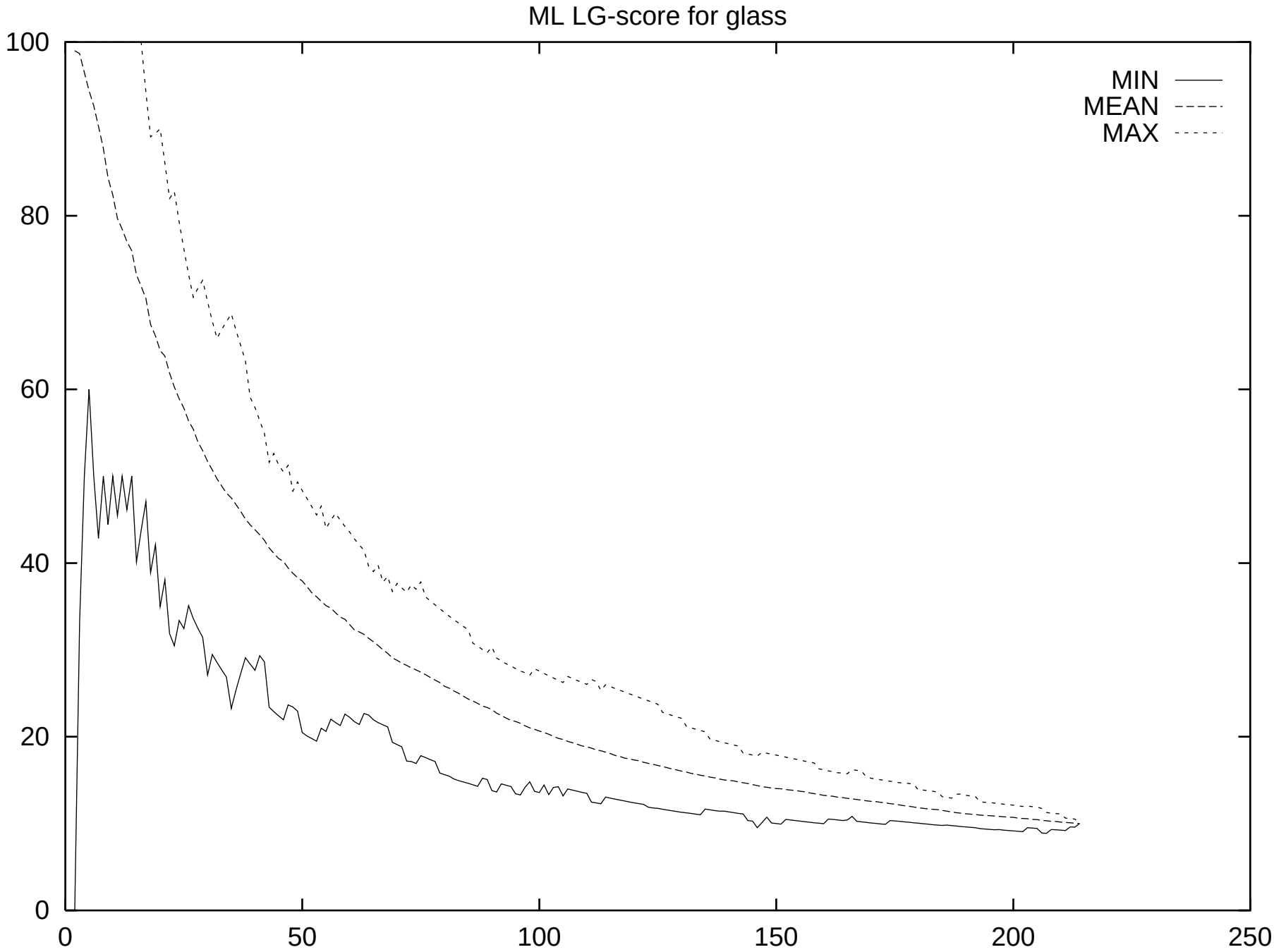

MAX of LG-score for dia
EV
EJ
SC
0
1
2
3
4
5
6
0
100
200
300
400
500
600
700
800

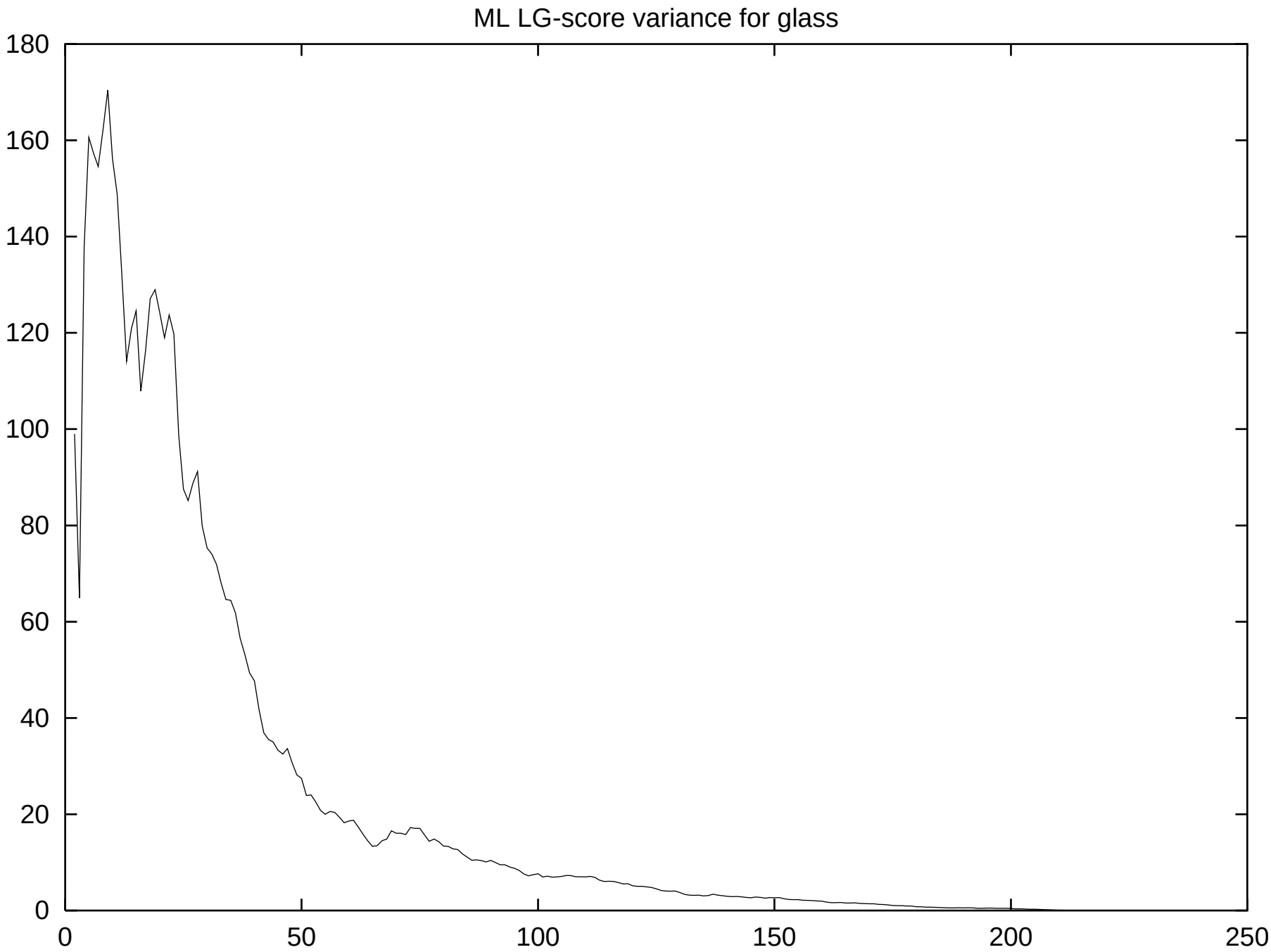

VARIANCE of 01-score for dia
900
800
700
600
500
400
300
200
100
0
0
100
200
300
400
500
600
700
800
ML
EV
EJ
SC

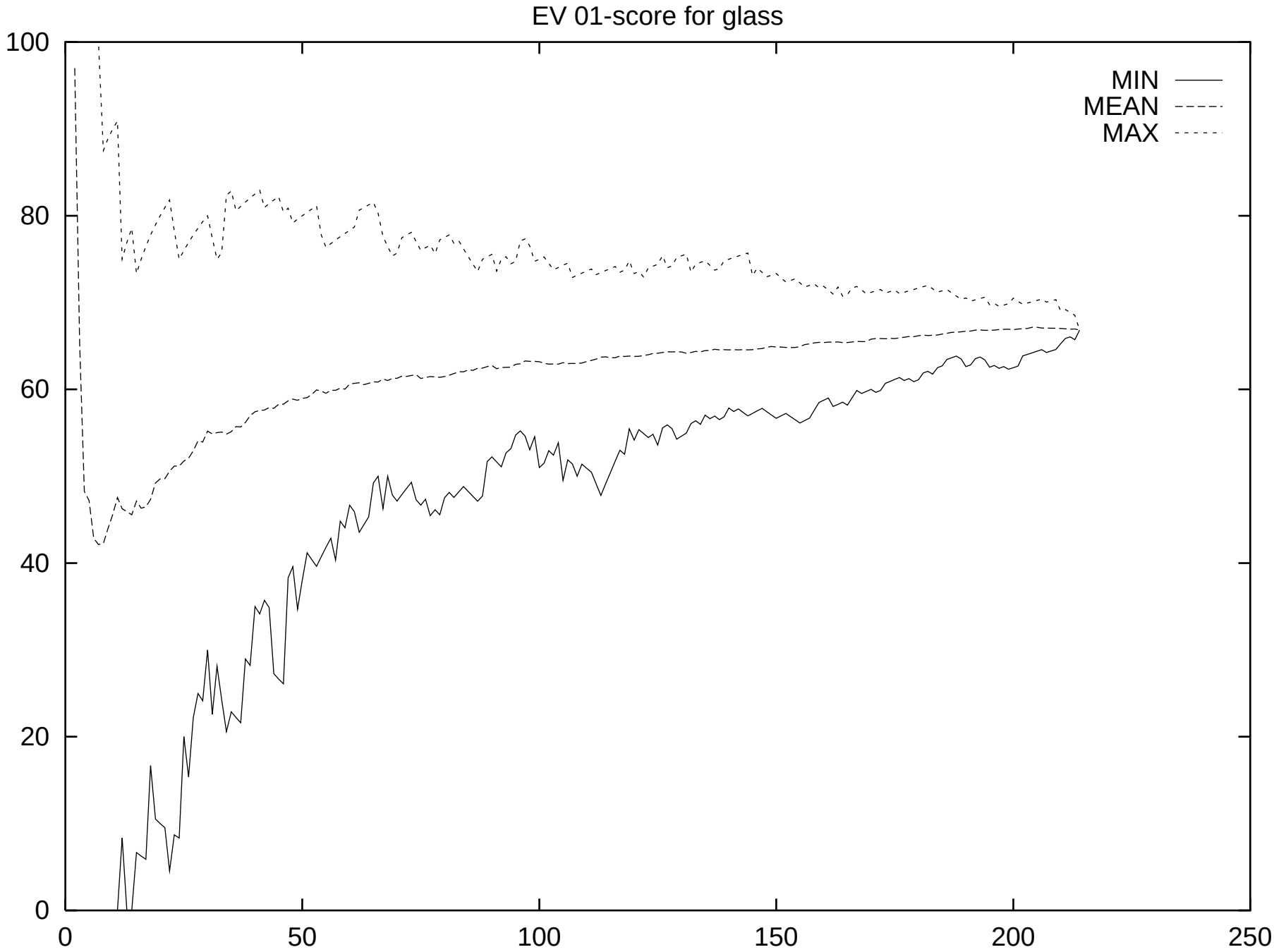

VARIANCE of LG-score for dia
EV
EJ
SC
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
100
200
300
400
500
600
700
800

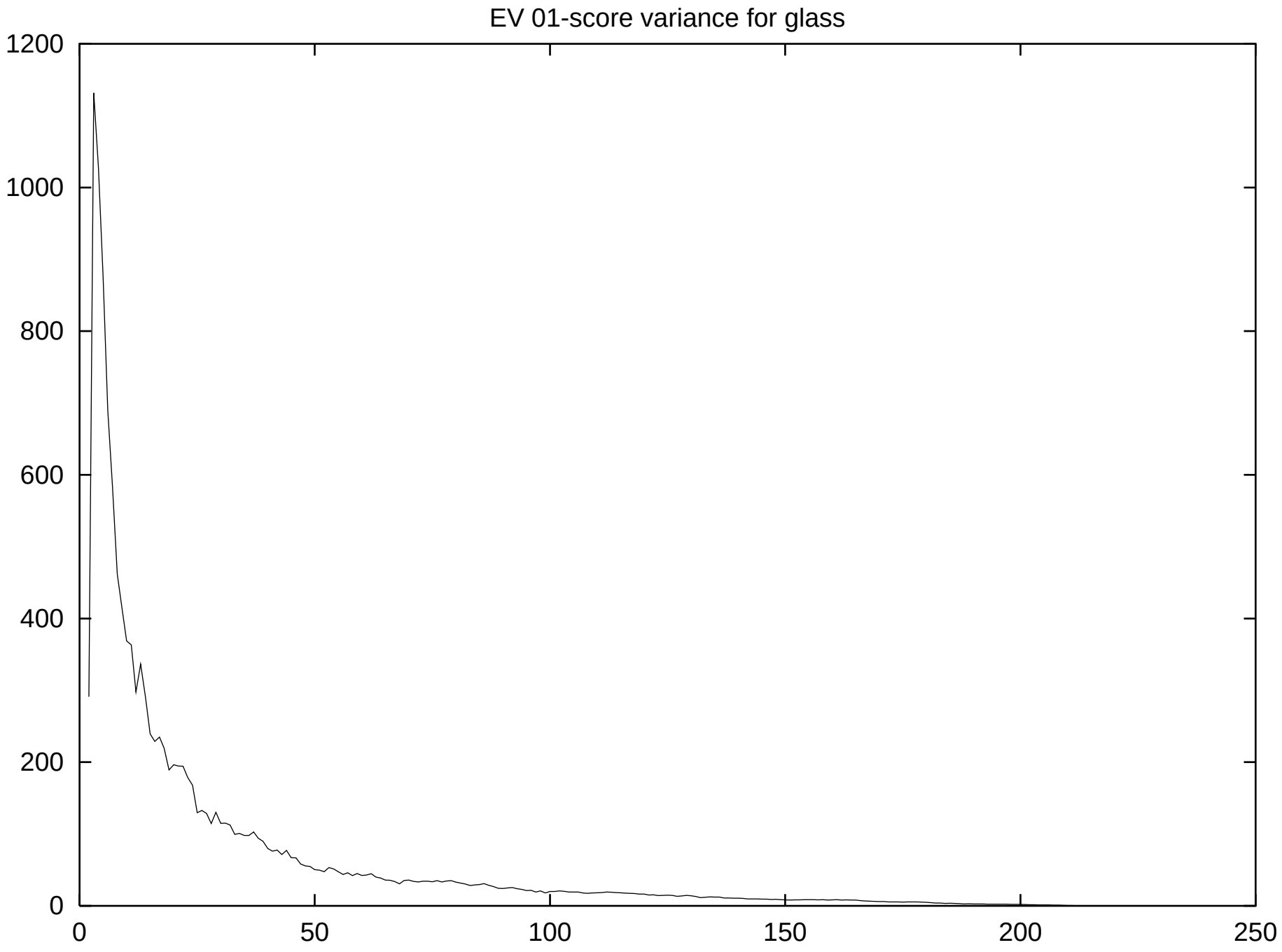

ML 01-score for glass
MIN
MEAN
MAX
100
80
60
40
20
0
0
50
100
150
200
250

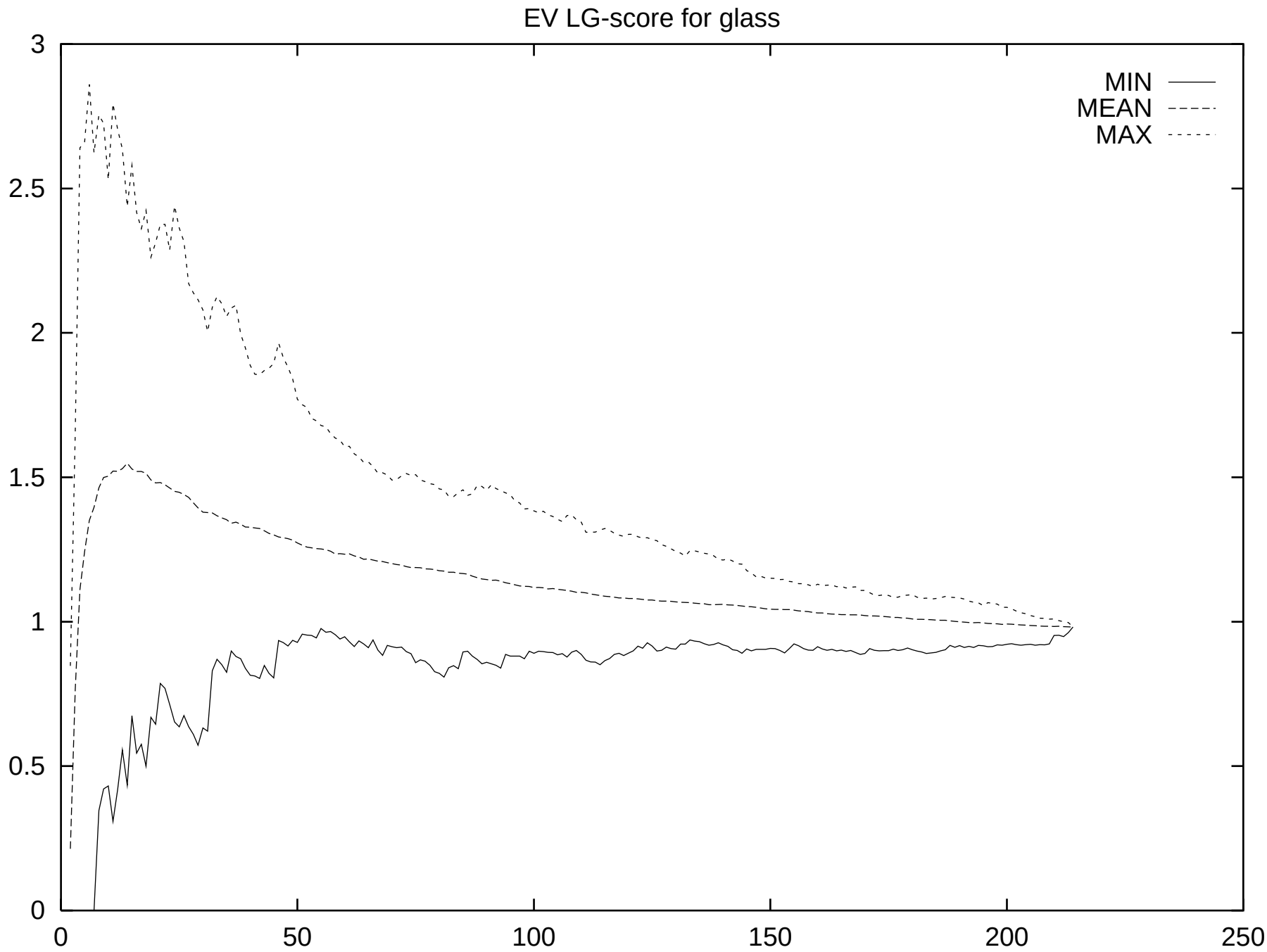

ML 01-score variance for glass
400
350
300
250
200
150
100
50
0
0
50
100
150
200
250

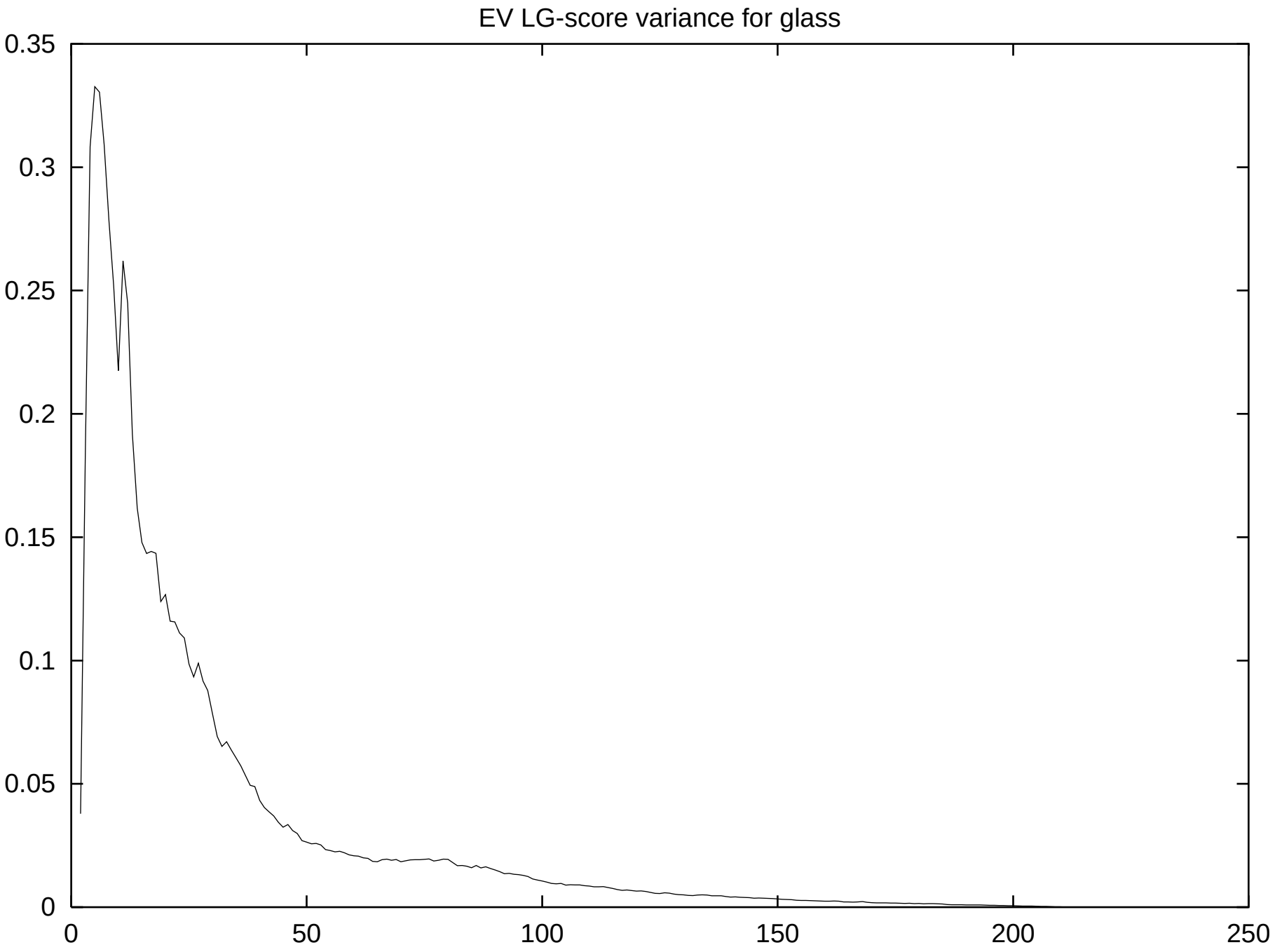

ML LG-score for glass
MIN
MEAN
MAX
100
80
60
40
20
0
0
50
100
150
200
250

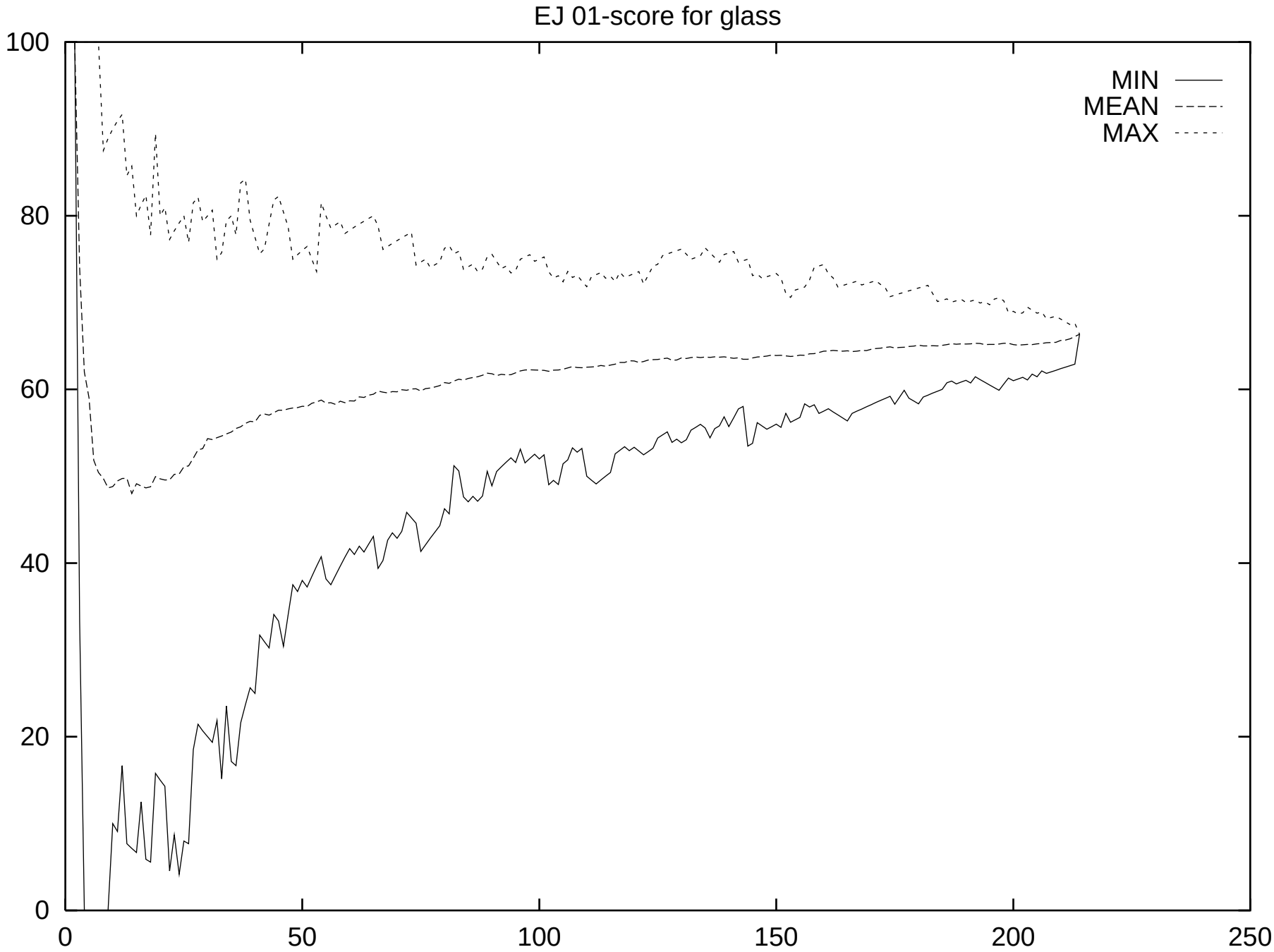

ML LG-score variance for glass
180
160
140
120
100
80
60
40
20
0
0
50
100
150
200
250

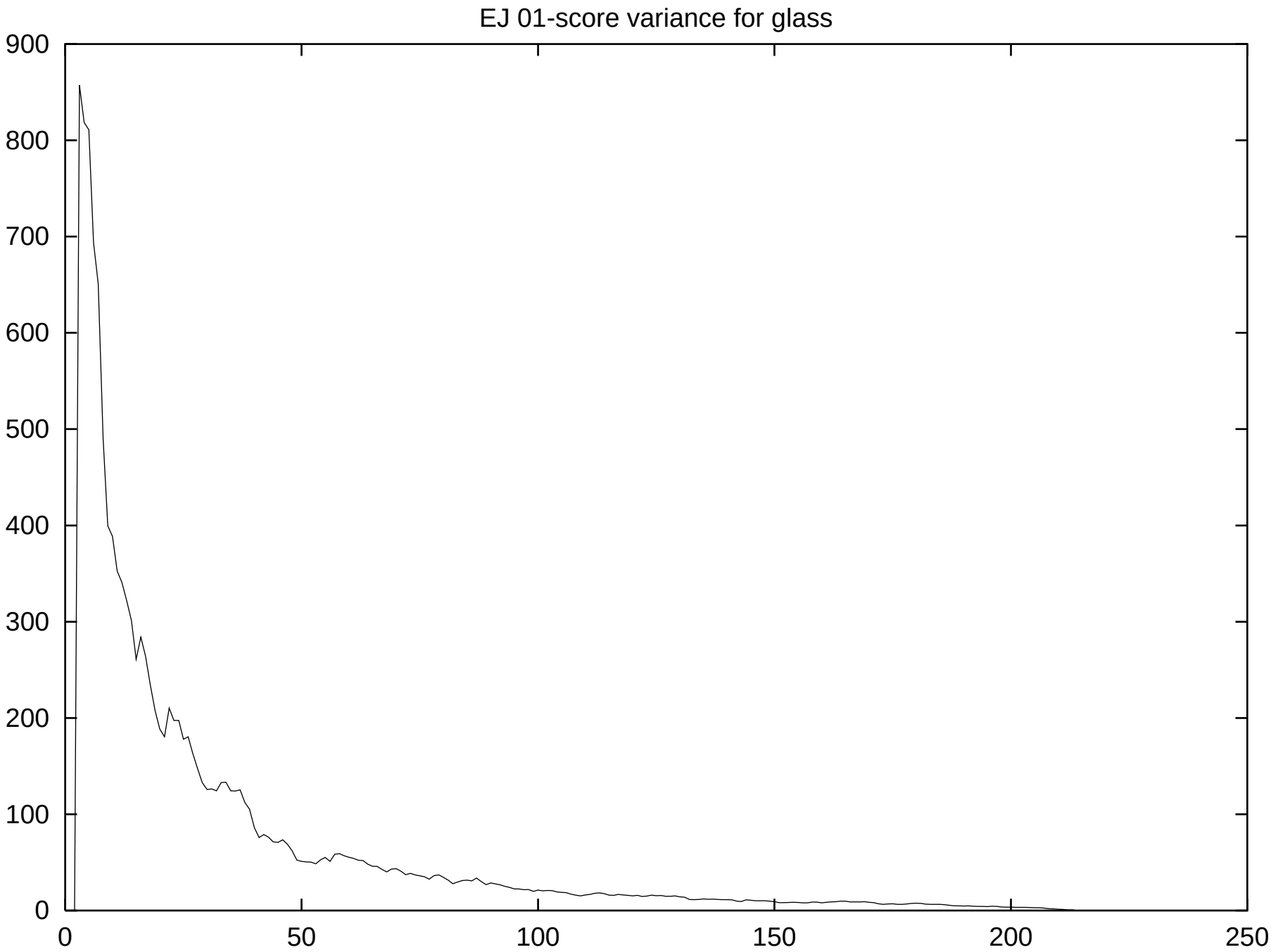

EV 01-score for glass
MIN
MEAN
MAX
100
80
60
40
20
0
0
50
100
150
200
250

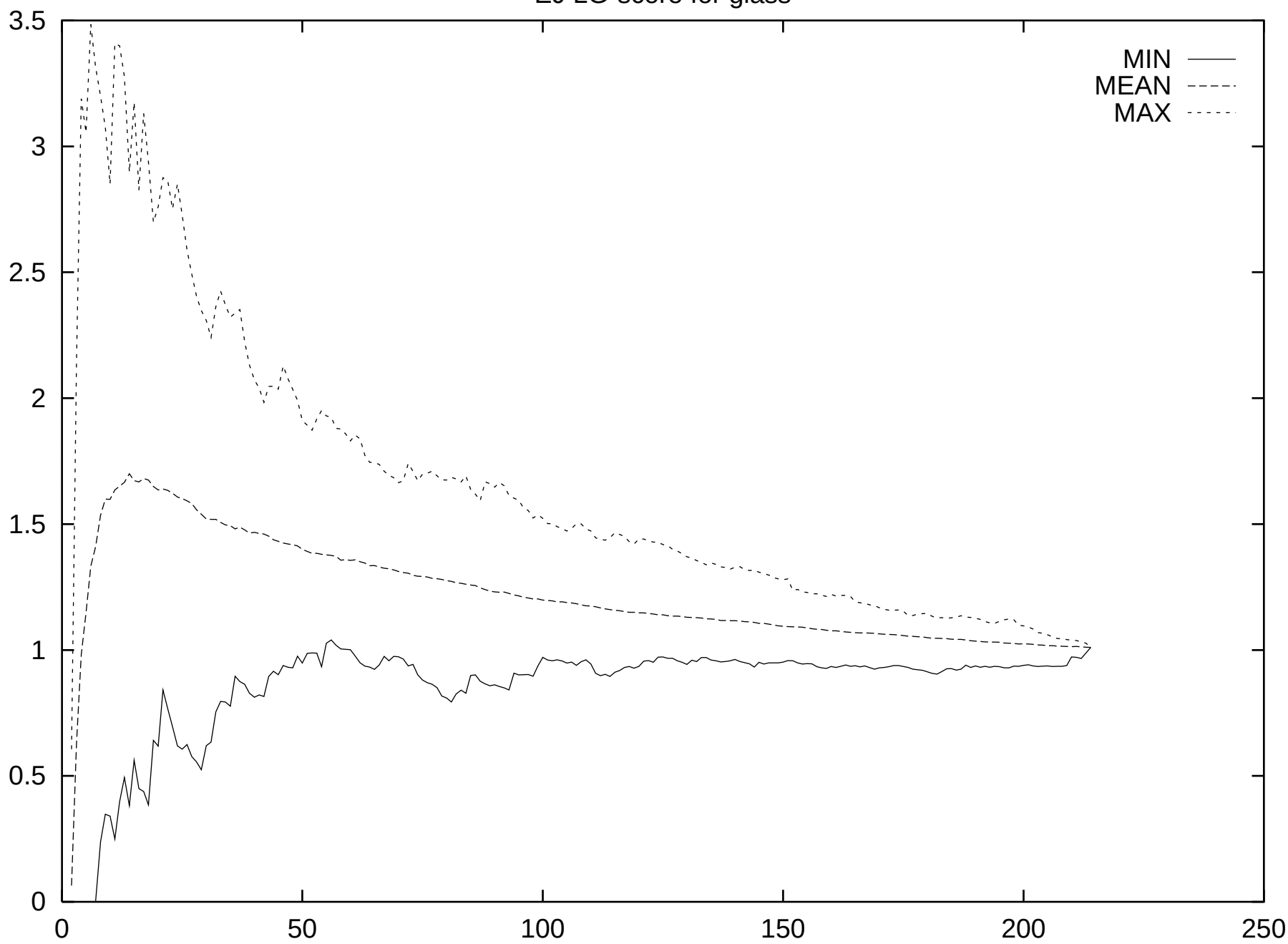

EV 01-score variance for glass
1200
1000
800
600
400
200
0
0
50
100
150
200
250

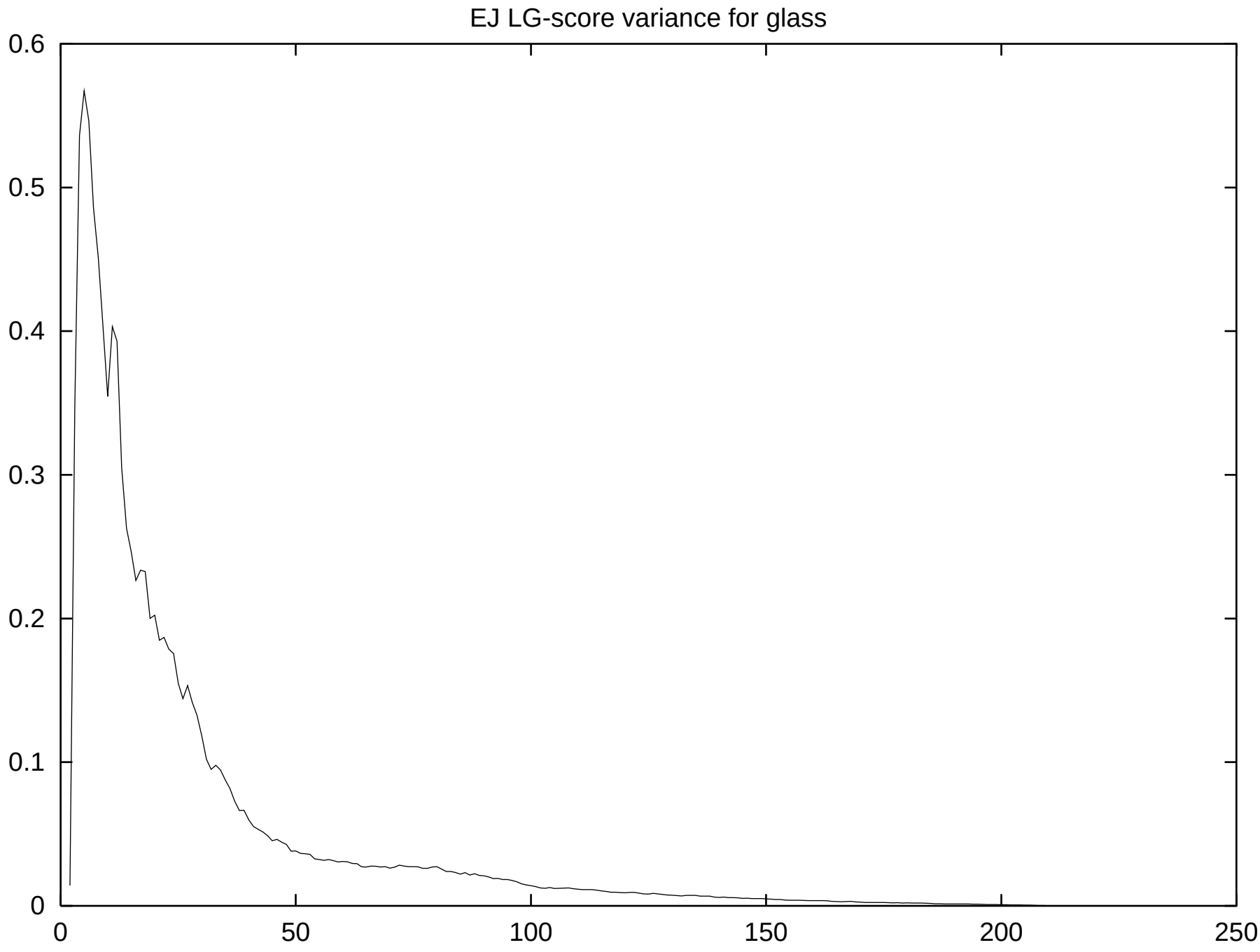

EV LG-score for glass
MIN
MEAN
MAX
3
2.5
2
1.5
1
0.5
0
0
50
100
150
200
250

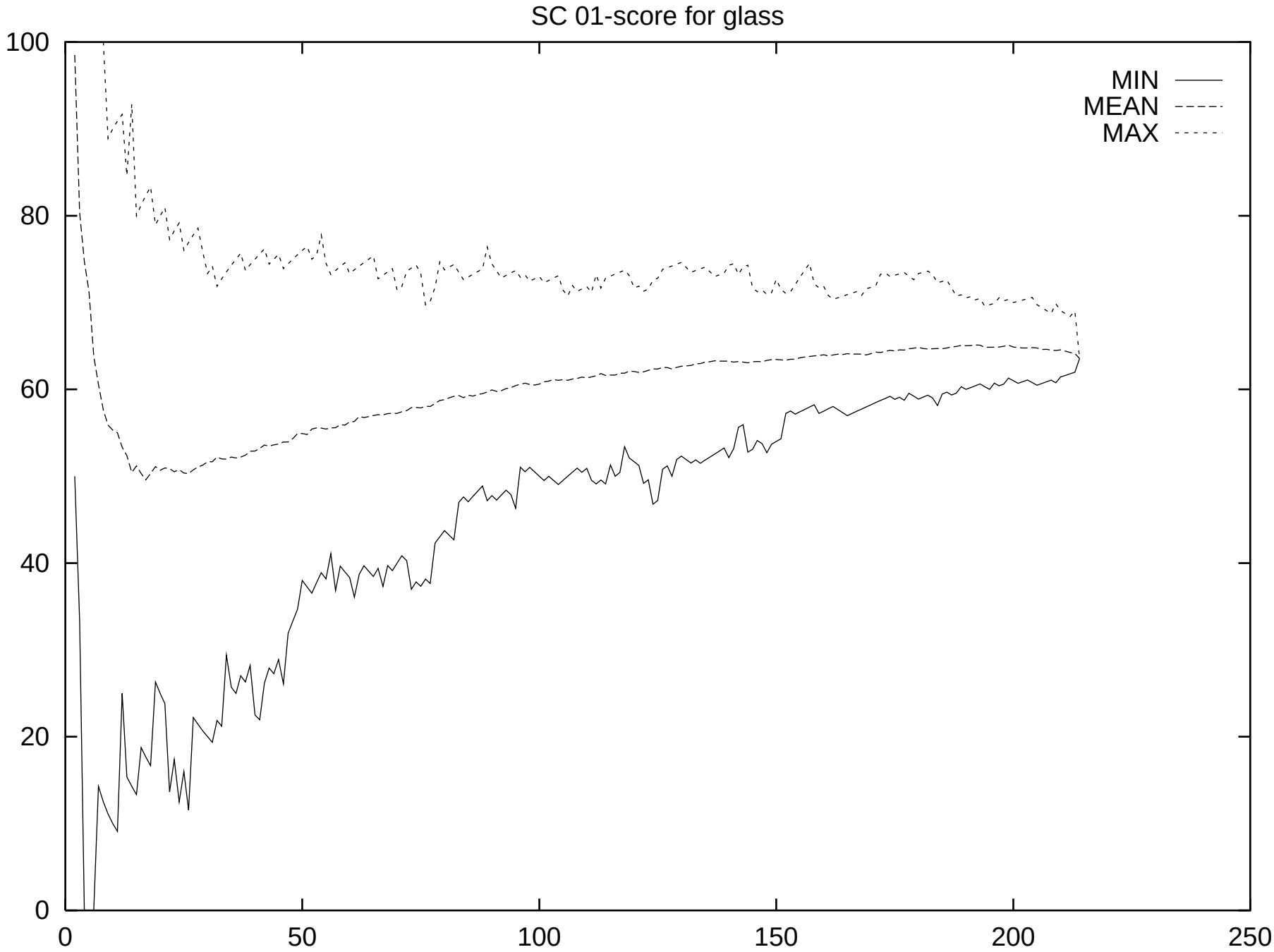

EV LG-score variance for glass
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
50
100
150
200
250

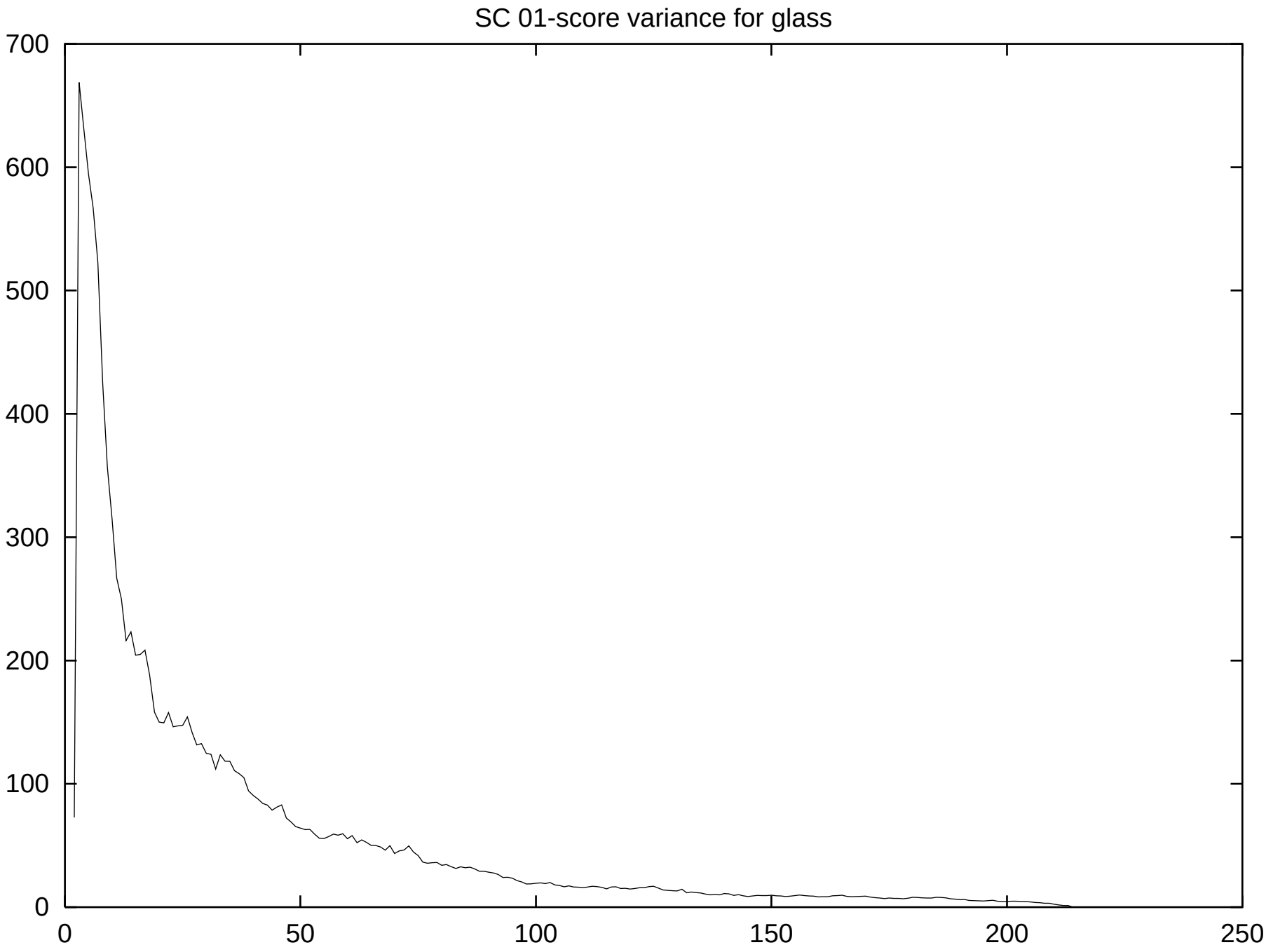

EJ 01-score for glass
MIN
MEAN
MAX
100
80
60
40
20
0
0
50
100
150
200
250

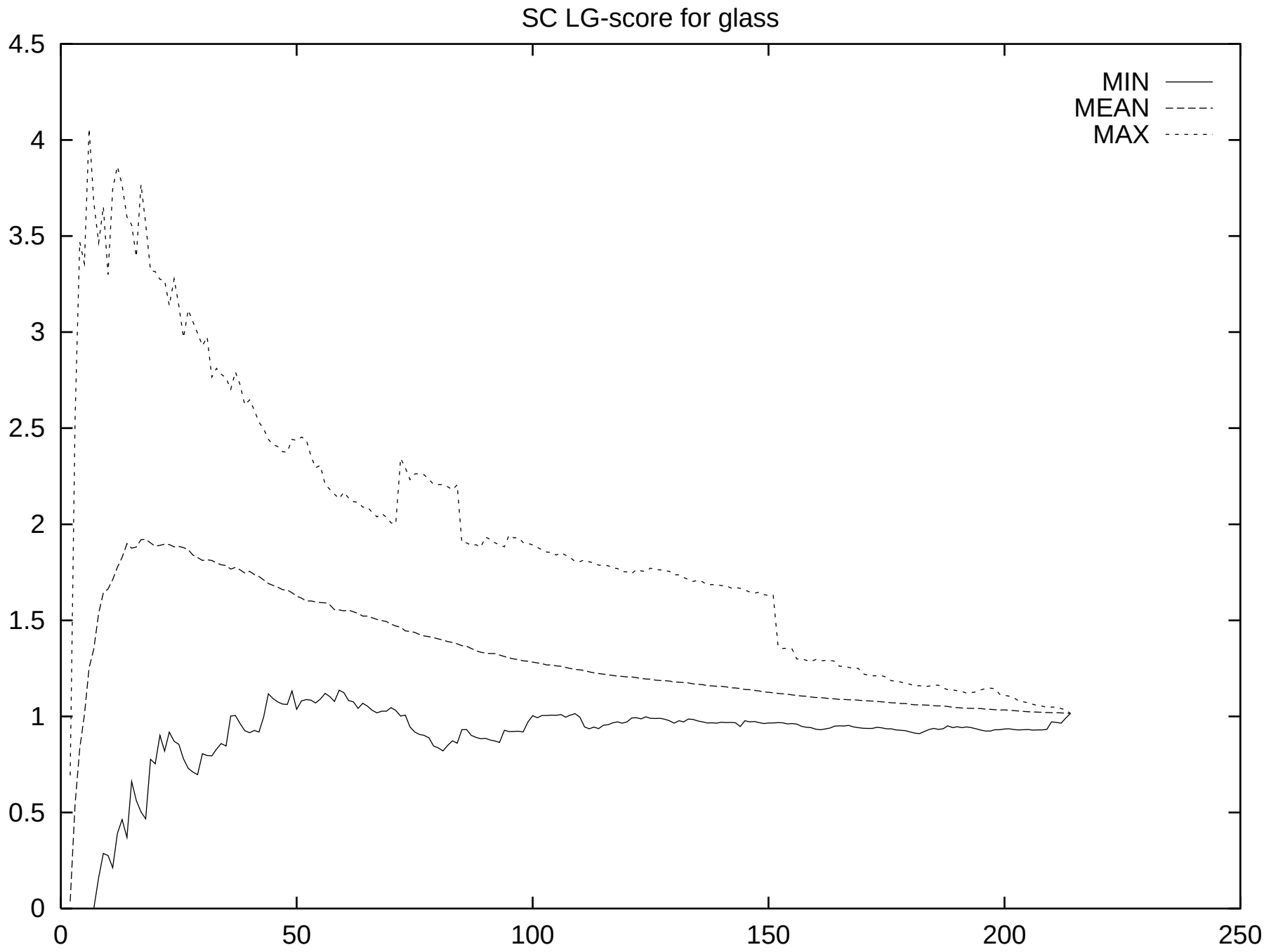

EJ 01-score variance for glass
900
800
700
600
500
400
300
200
100
0
0
50
100
150
200
250

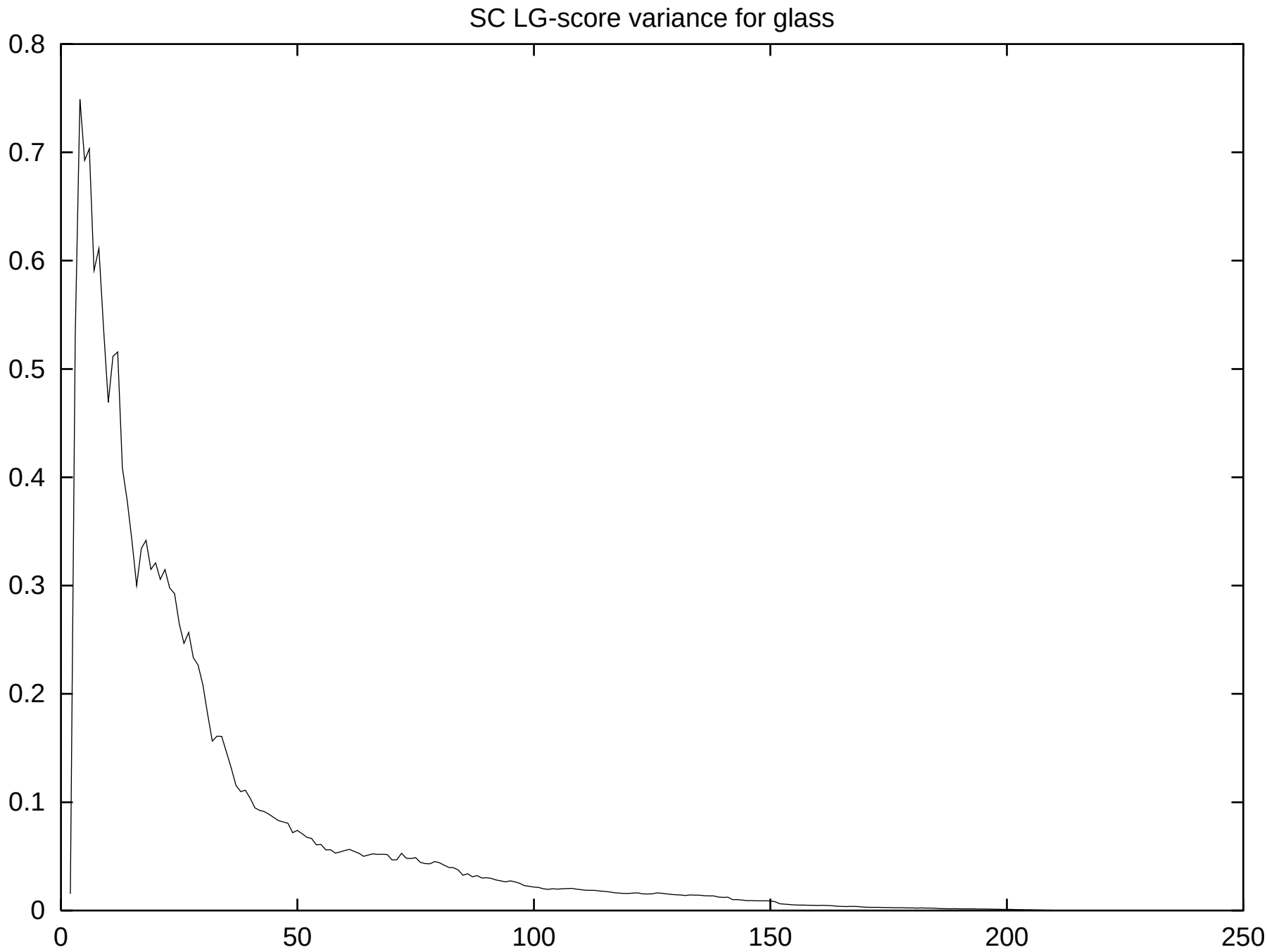

EJ LG-score for glass
MIN
MEAN
MAX
3.5
3
2.5
2
1.5
1
0.5
0
0
50
100
150
200
250

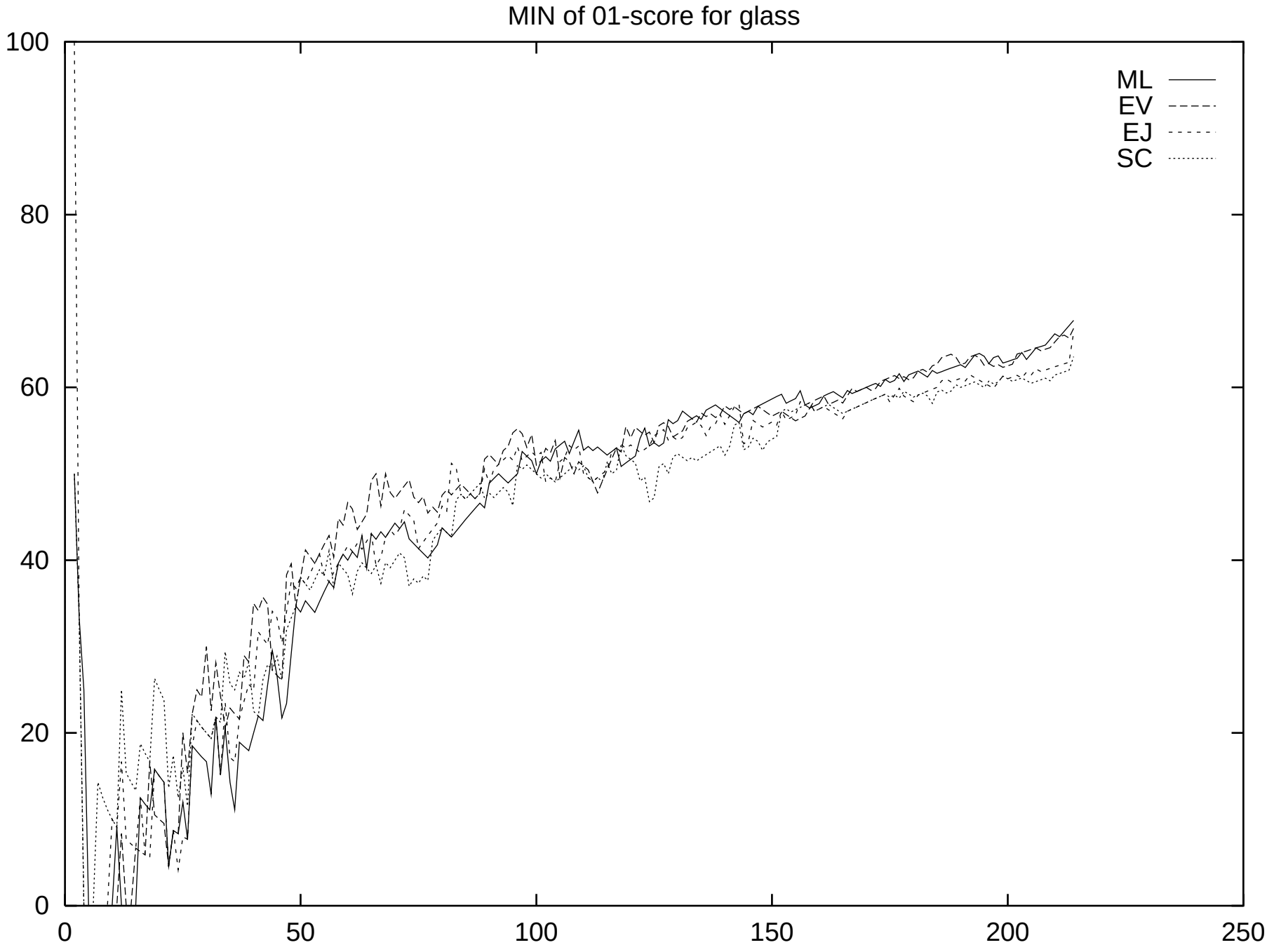

EJ LG-score variance for glass
0.6
0.5
0.4
0.3
0.2
0.1
0
0
50
100
150
200
250

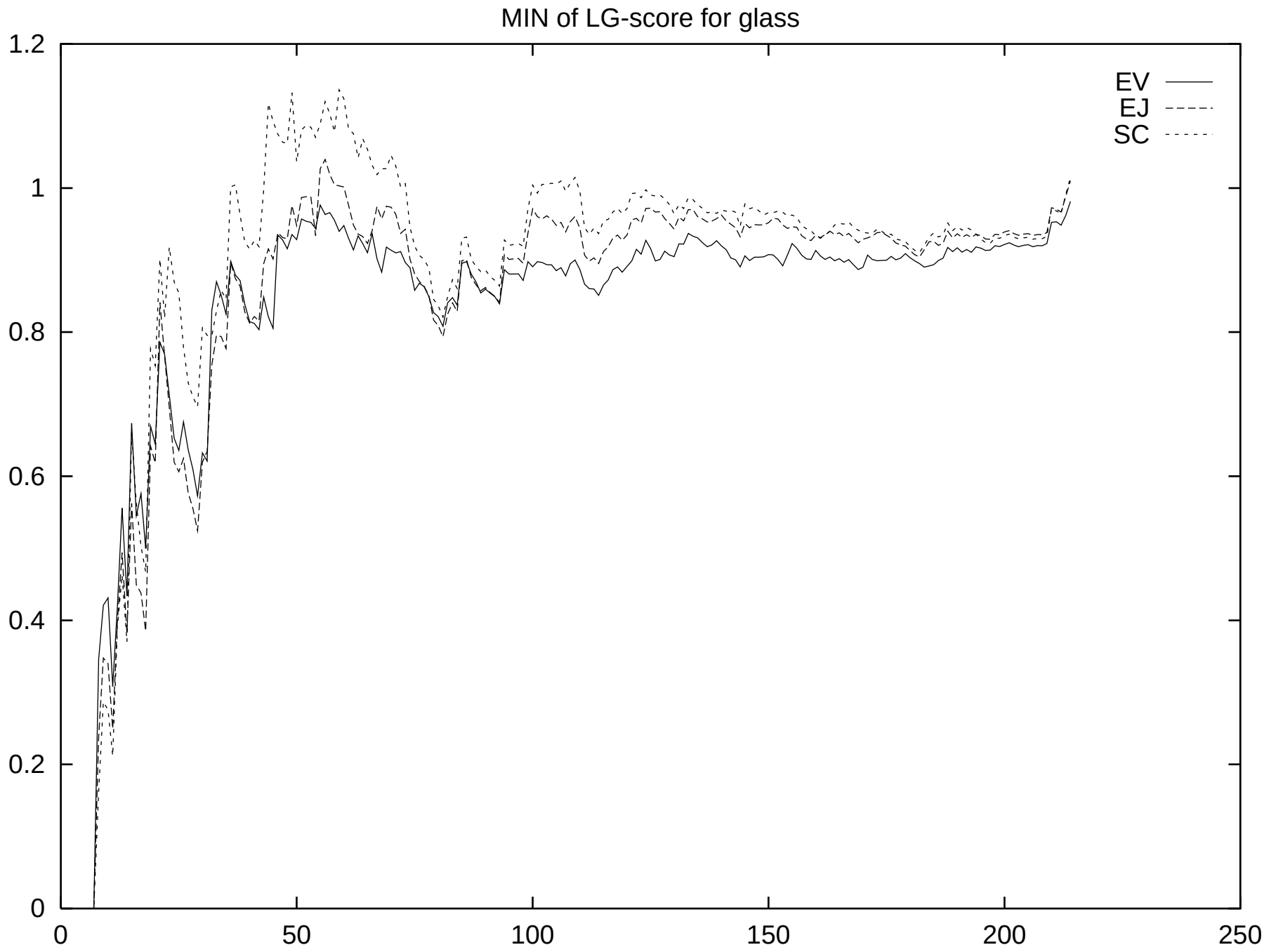

SC 01-score for glass
MIN
MEAN
MAX
100
80
60
40
20
0
0
50
100
150
200
250

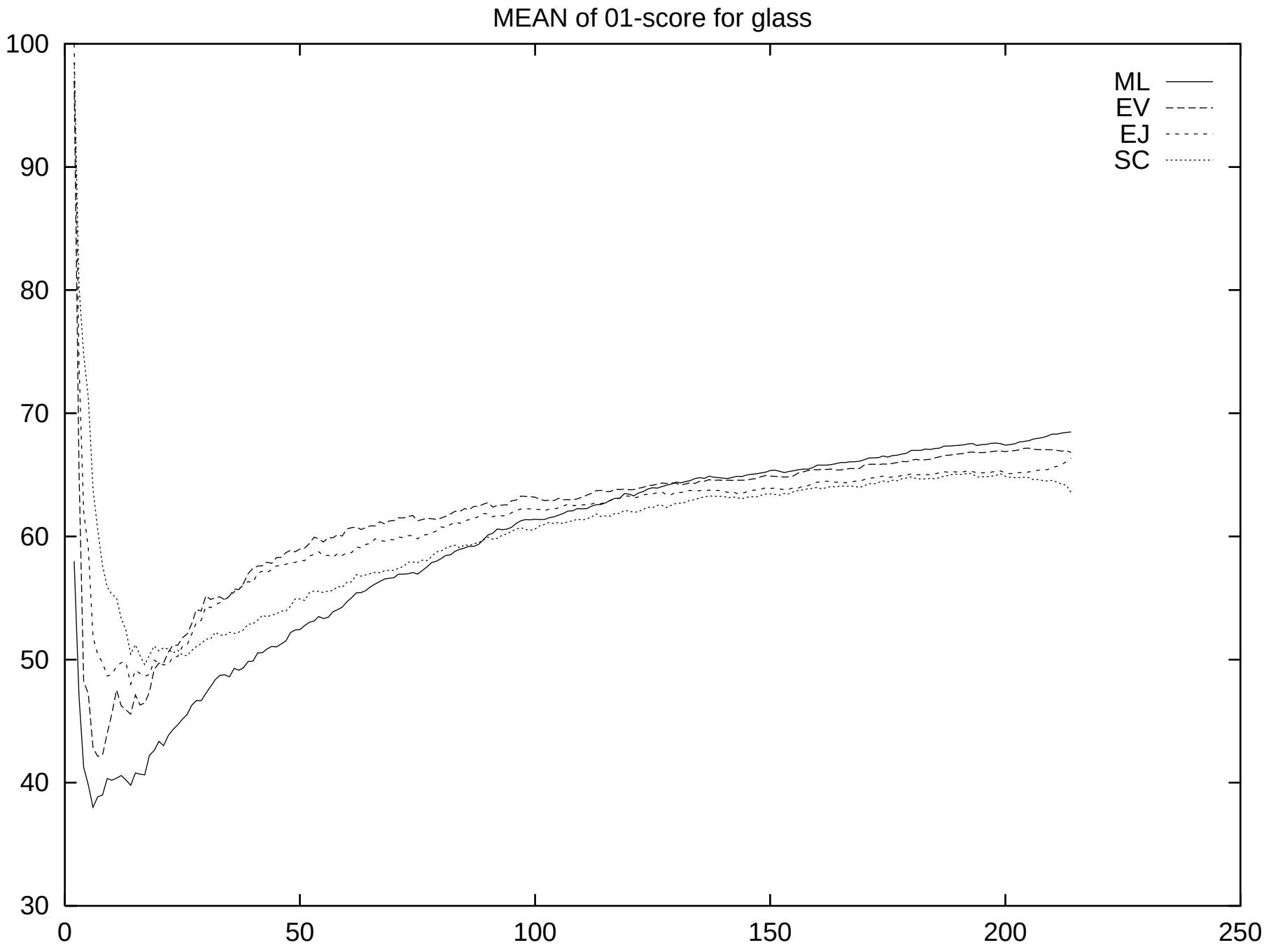

SC 01-score variance for glass
700
600
500
400
300
200
100
0
0
50
100
150
200
250

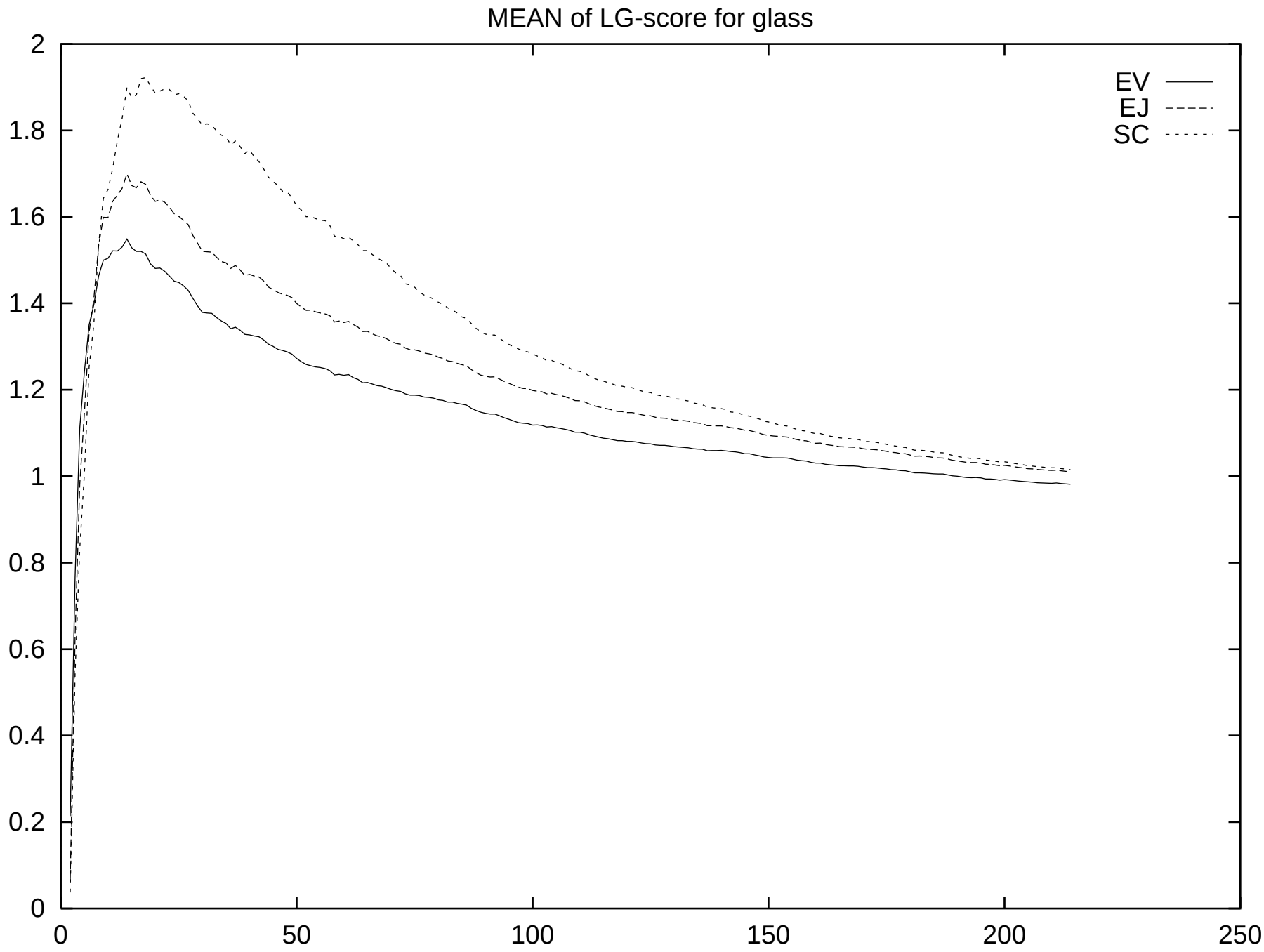

SC LG-score for glass
MIN
MEAN
MAX
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
0
50
100
150
200
250

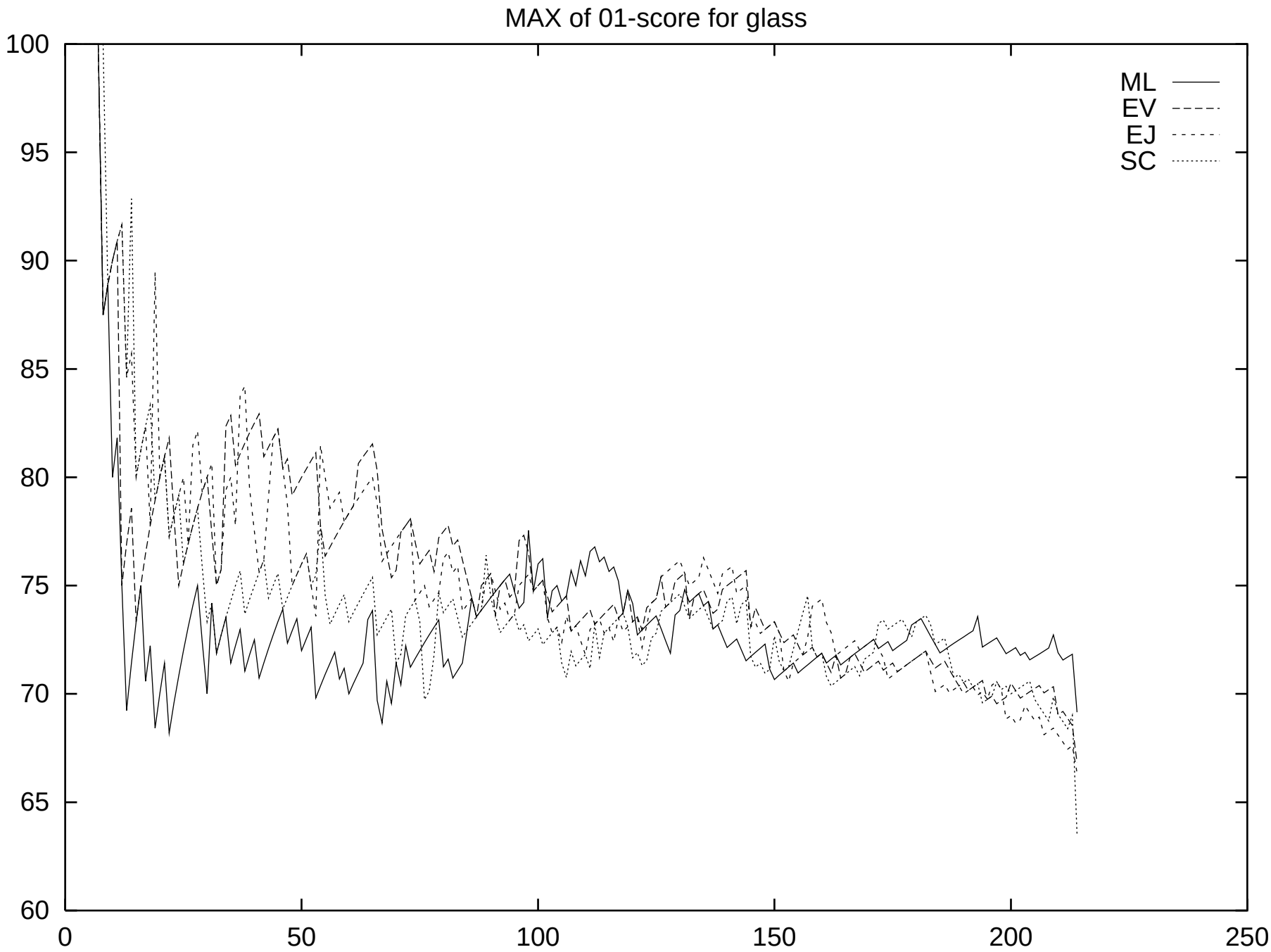

SC LG-score variance for glass
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
50
100
150
200
250

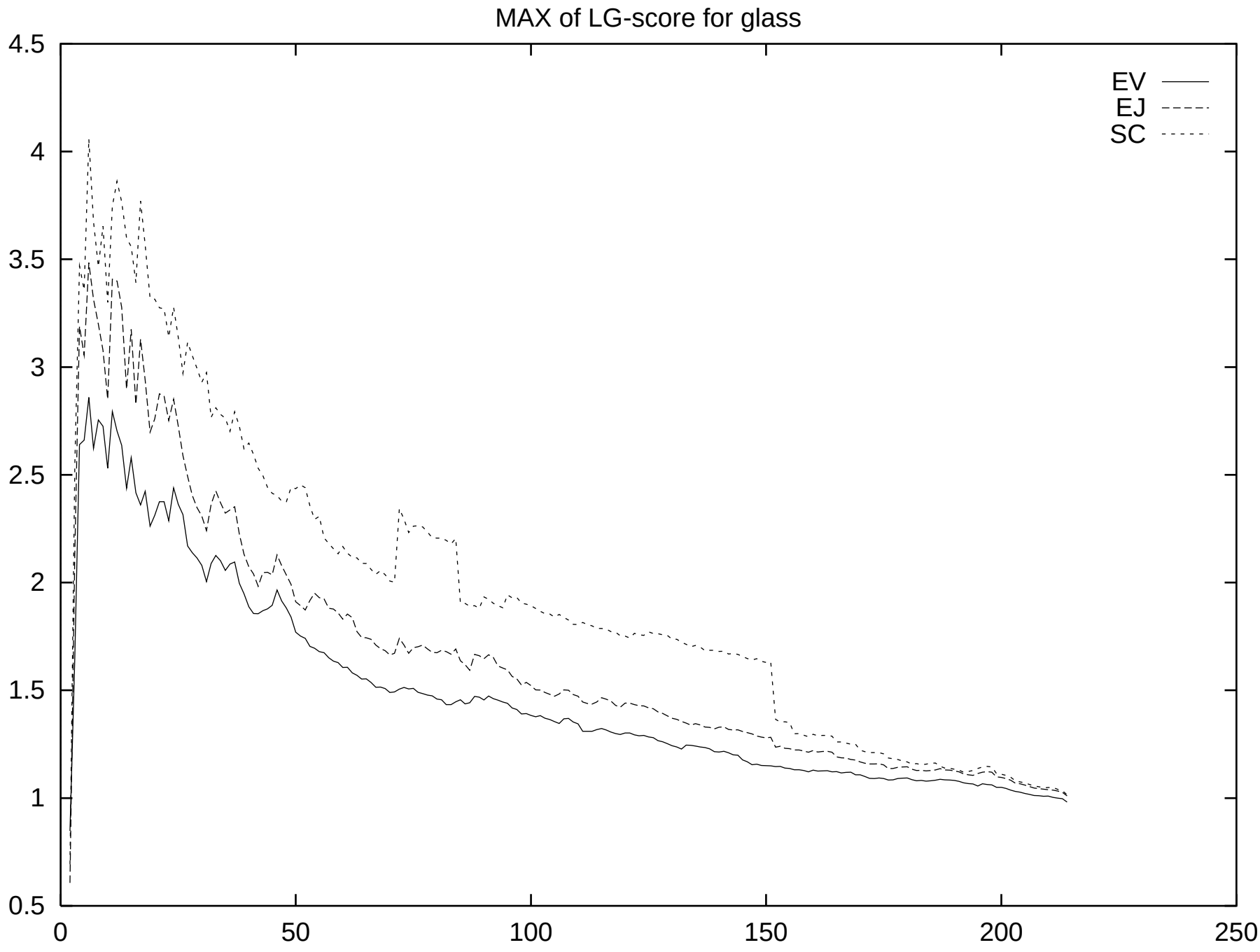

MIN of 01-score for glass
ML
EV
EJ
SC
100
80
60
40
20
0
0
50
100
150
200
250

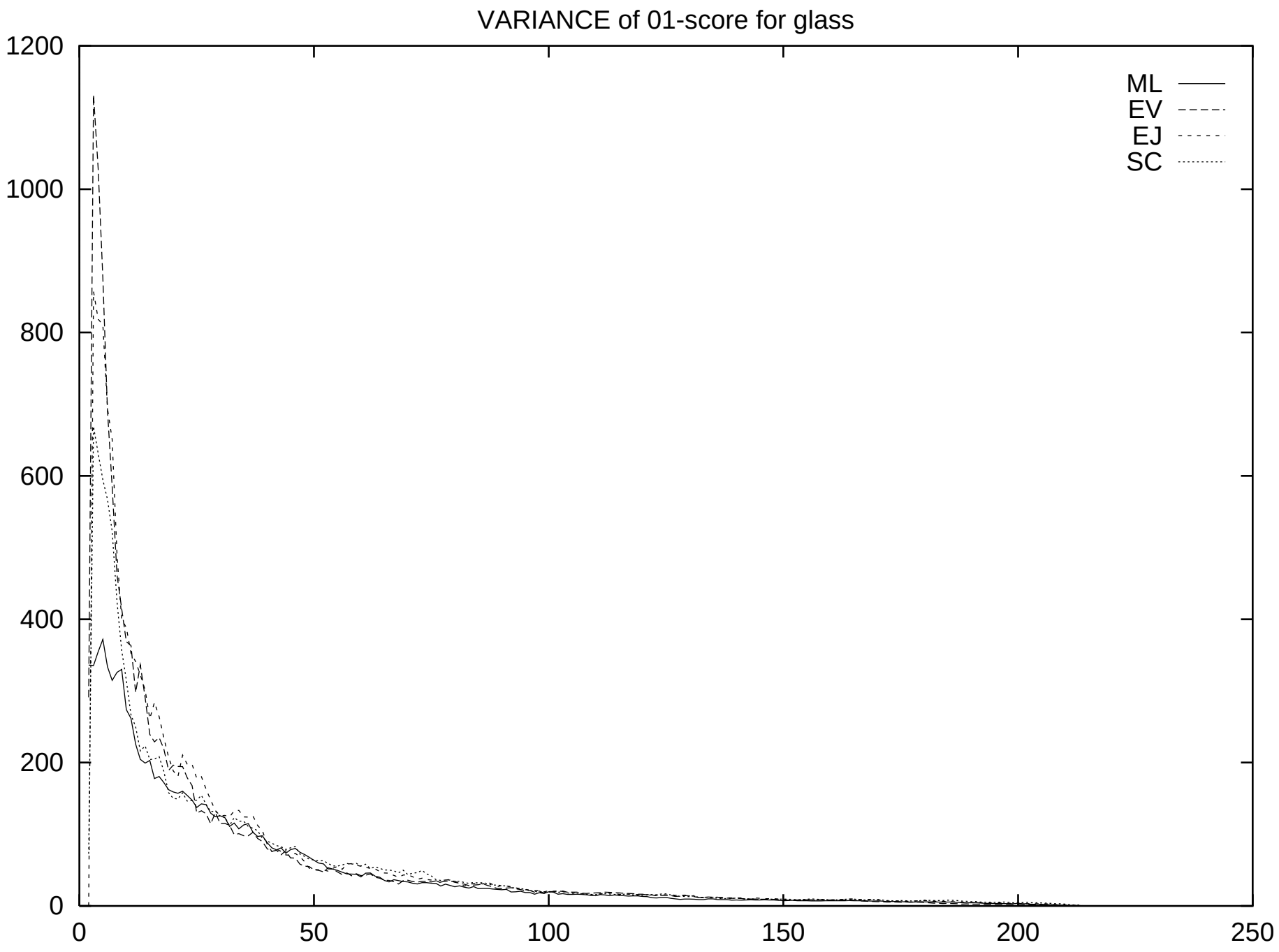

MIN of LG-score for glass
EV
EJ
SC
1.2
1
0.8
0.6
0.4
0.2
0
0
50
100
150
200
250

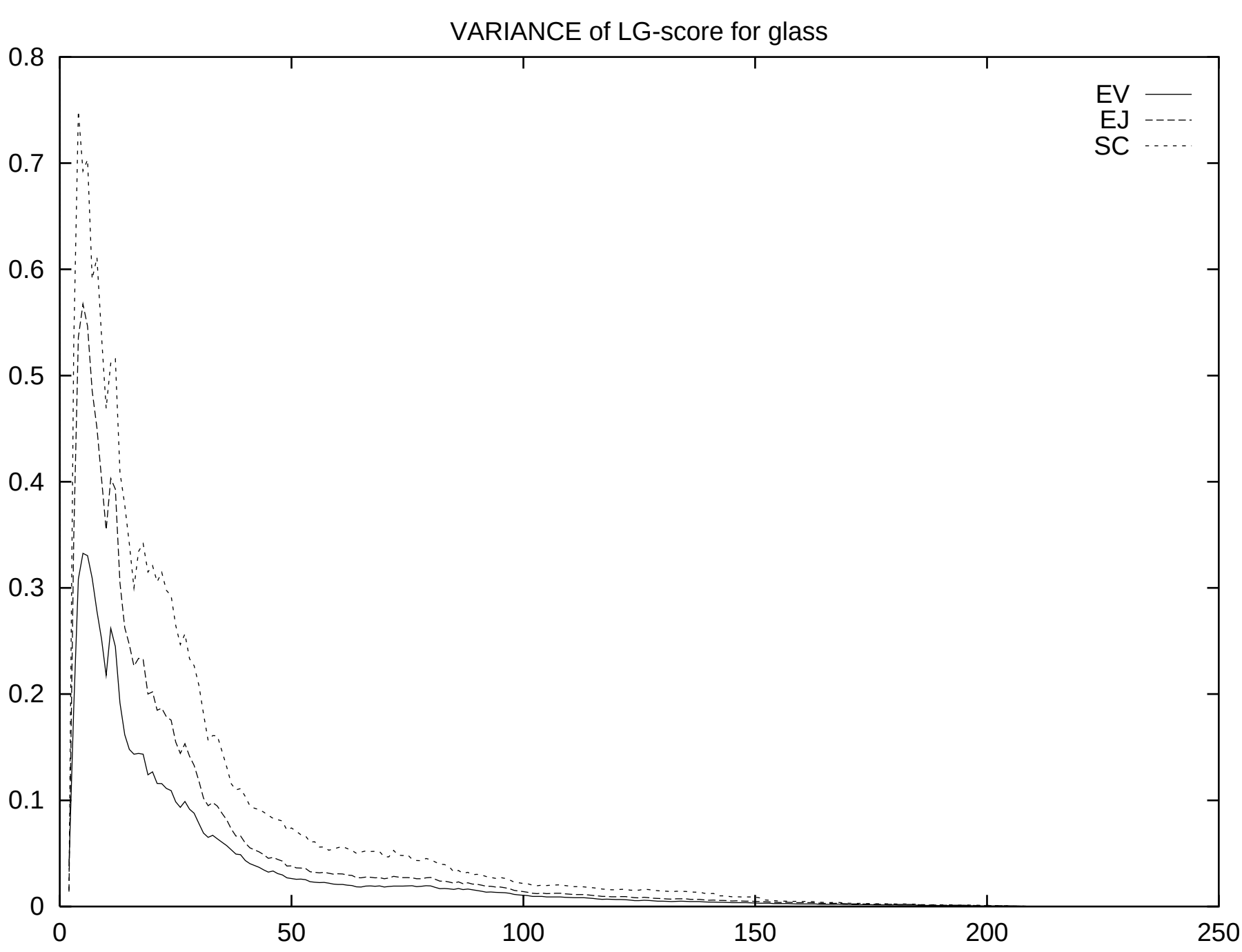

MEAN of 01-score for glass
ML
EV
EJ
SC
100
90
80
70
60
50
40
30
0
50
100
150
200
250

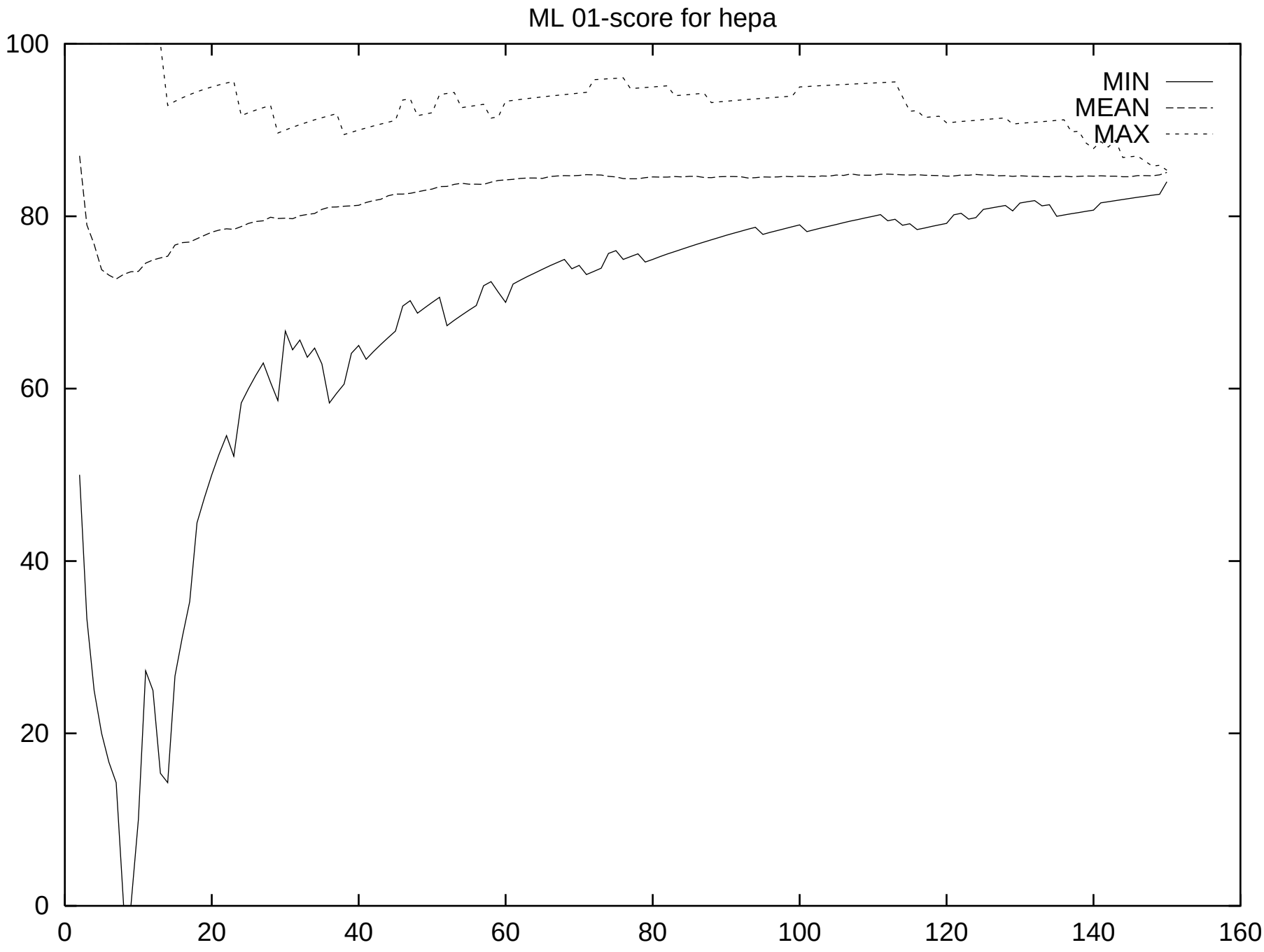

MEAN of LG-score for glass
EV
EJ
SC
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
0
50
100
150
200
250

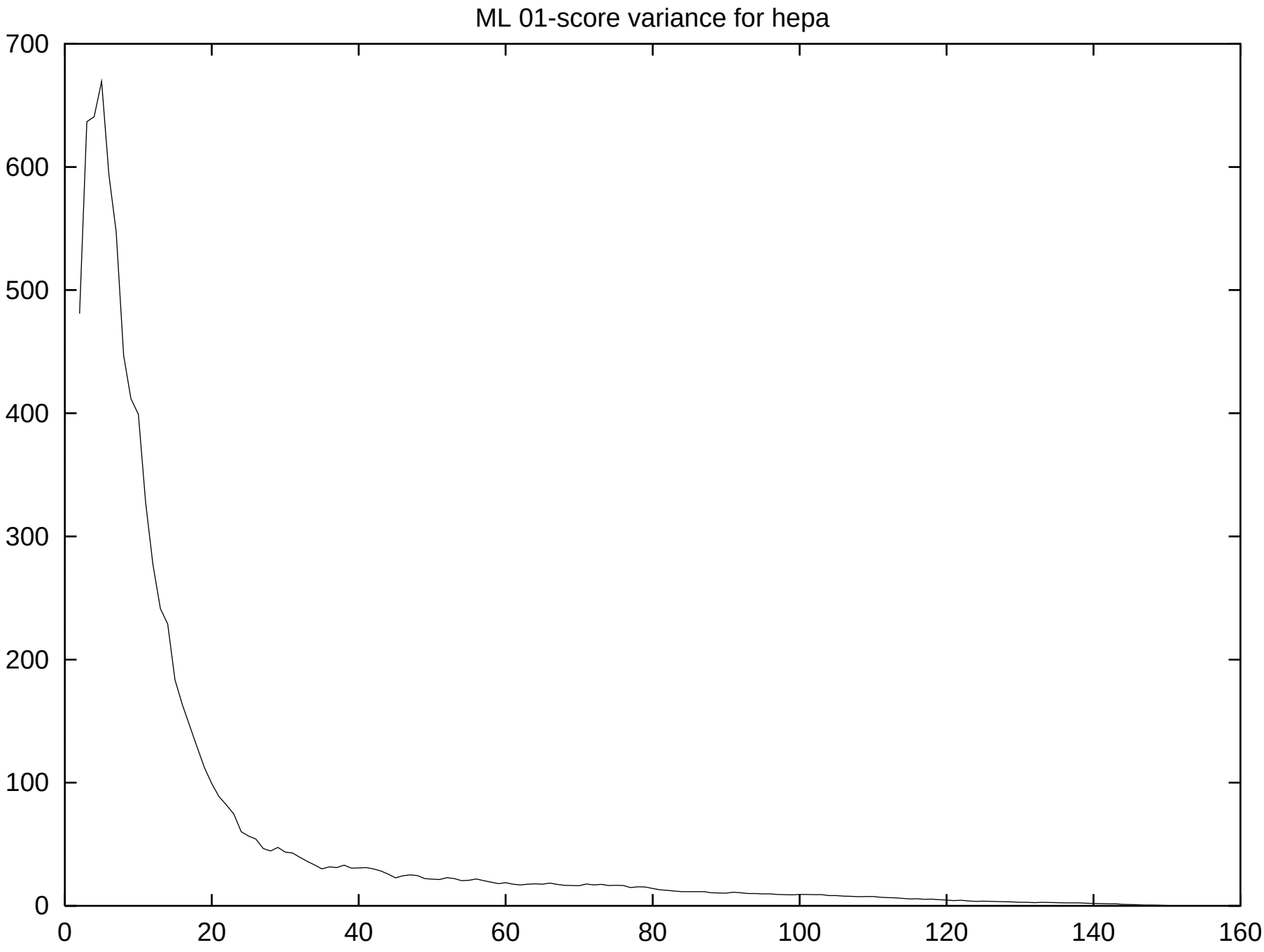

MAX of 01-score for glass
ML
EV
EJ
SC
100
95
90
85
80
75
70
65
60
0
50
100
150
200
250

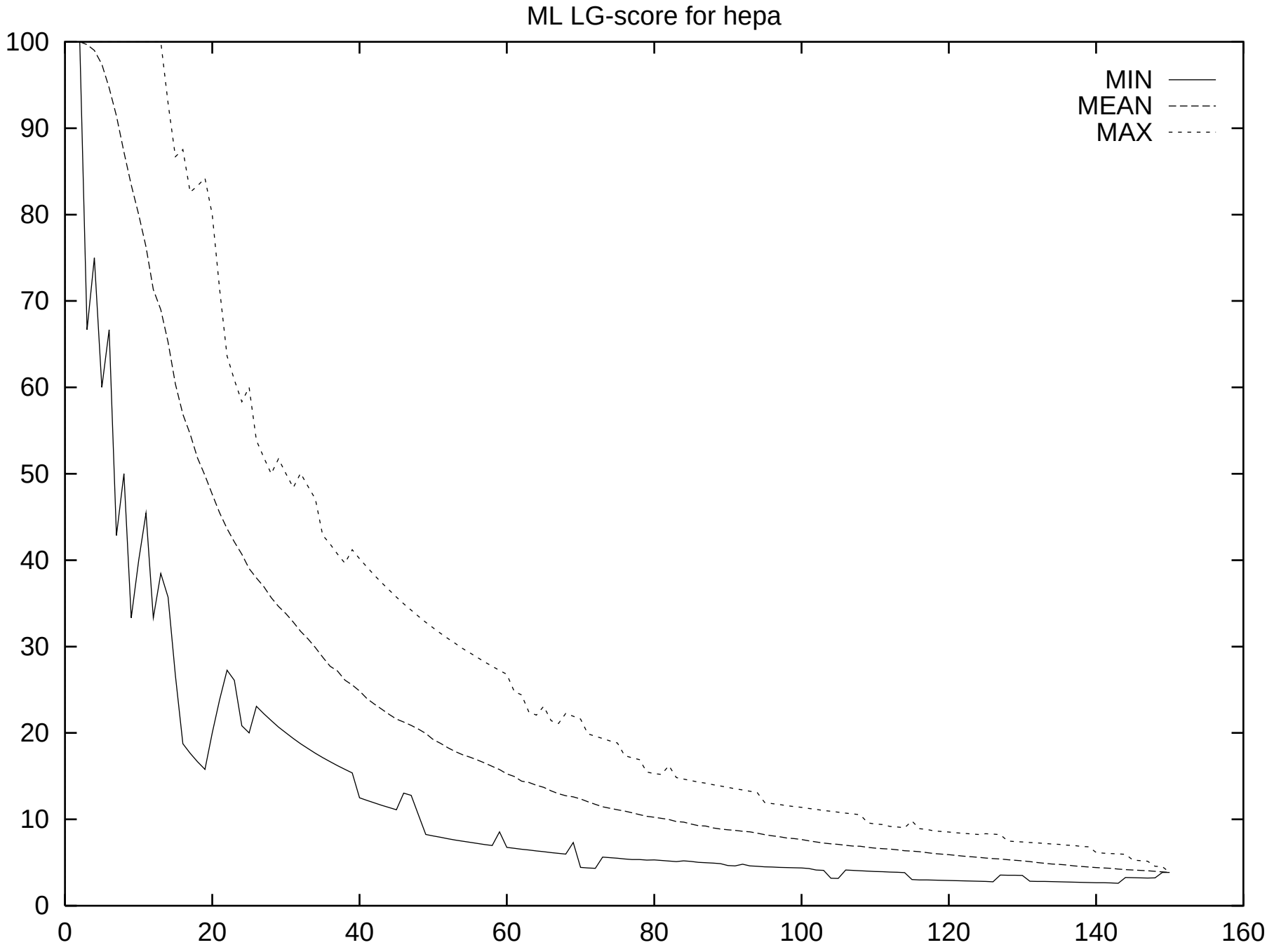

MAX of LG-score for glass
EV
EJ
SC
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
50
100
150
200
250

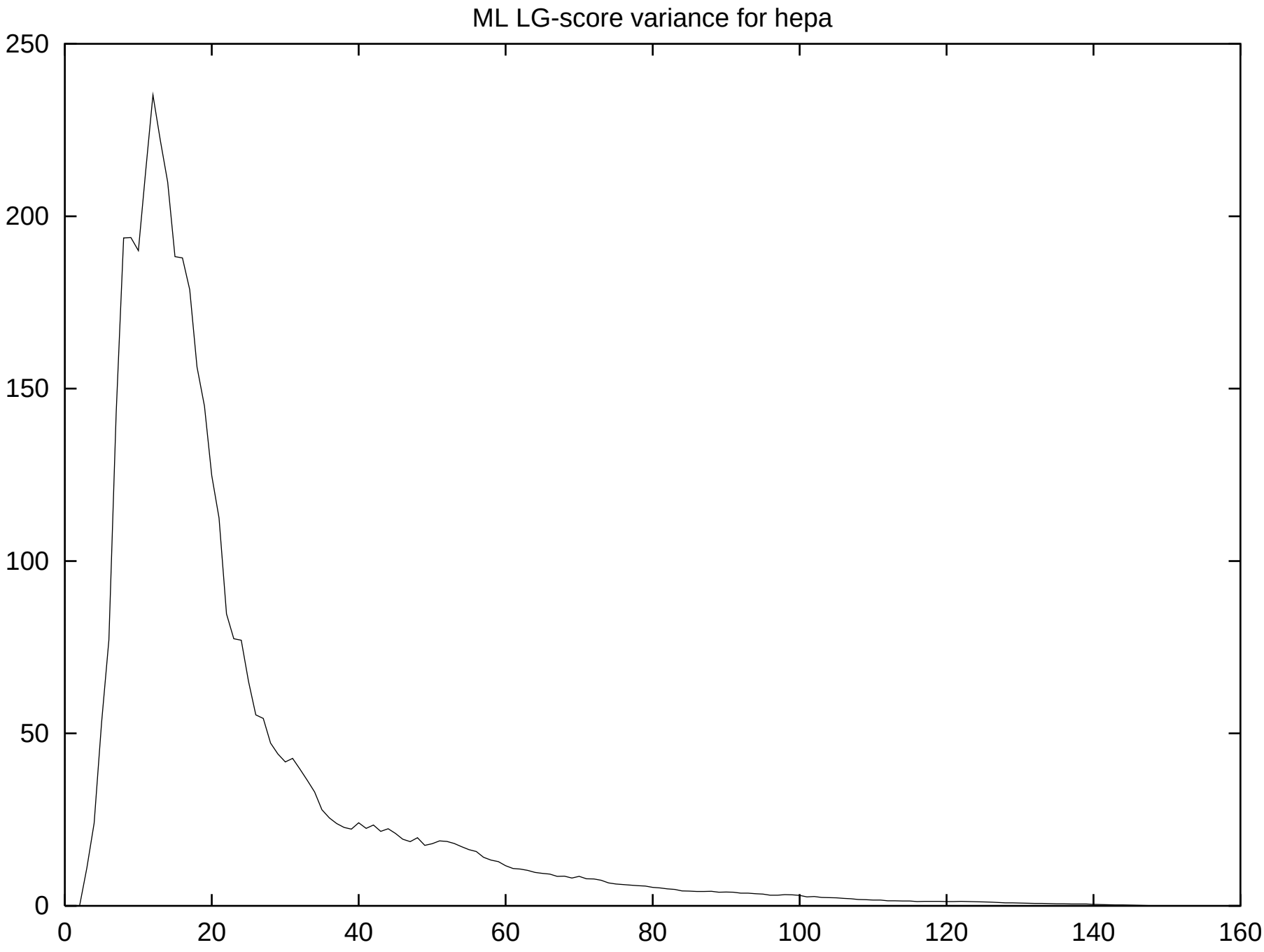

VARIANCE of 01-score for glass
ML
EV
EJ
SC
1200
1000
800
600
400
200
0
0
50
100
150
200
250

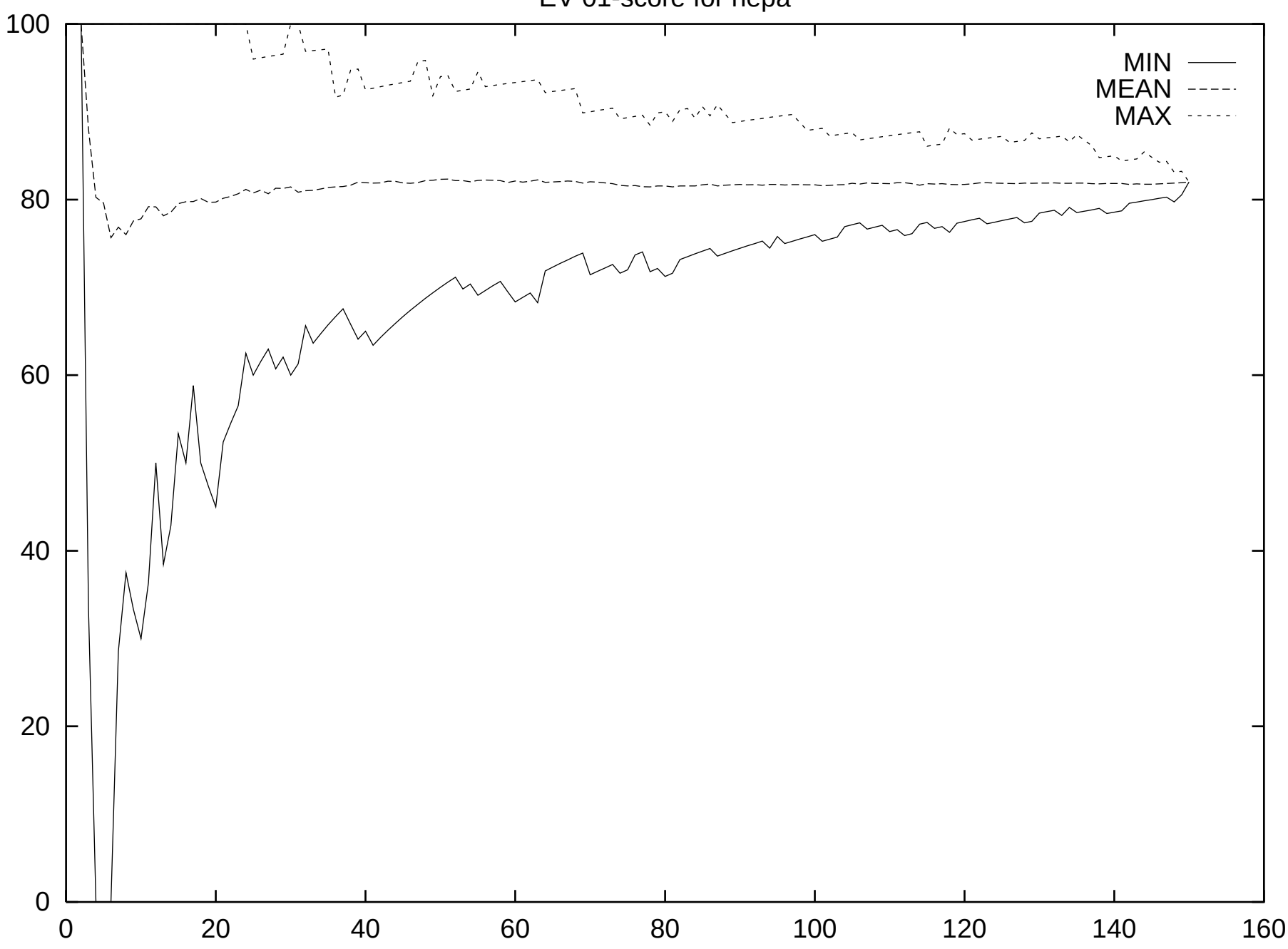

VARIANCE of LG-score for glass
EV
EJ
SC
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
50
100
150
200
250

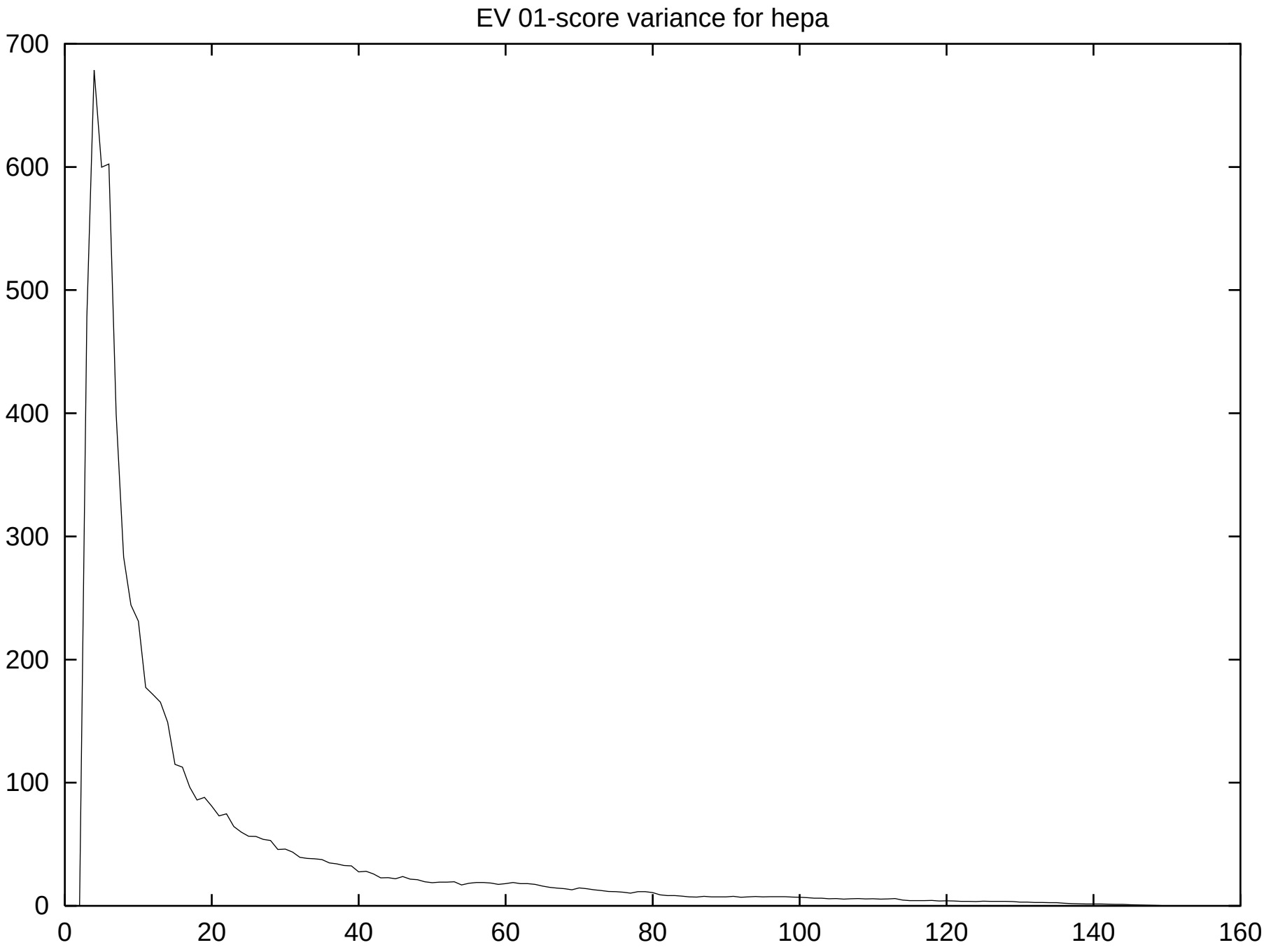

ML 01-score for hepa
MIN
MEAN
MAX
100
80
60
40
20
0
0
20
40
60
80
100
120
140
160

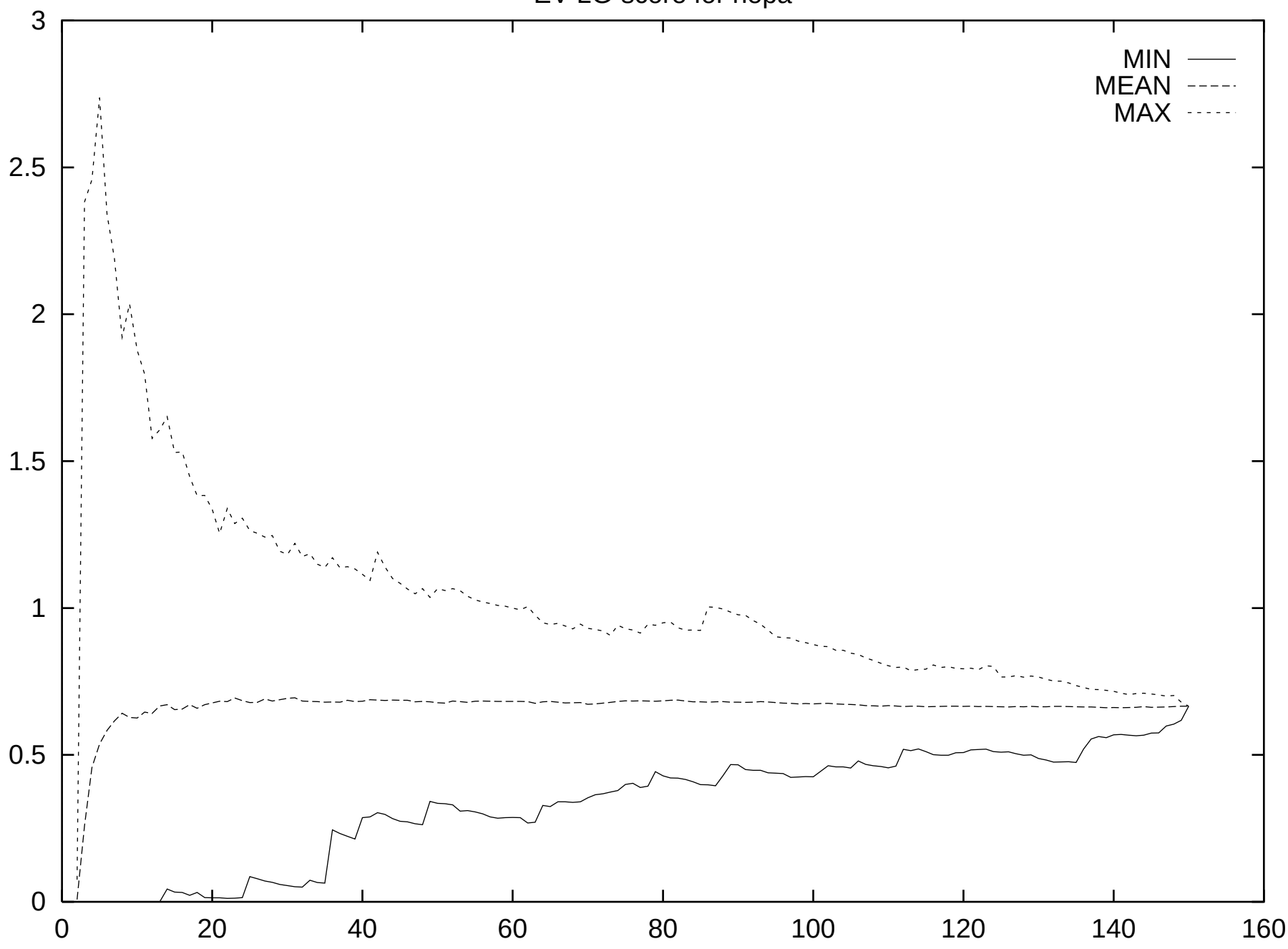

ML 01-score variance for hepa
700
600
500
400
300
200
100
0
0
20
40
60
80
100
120
140
160

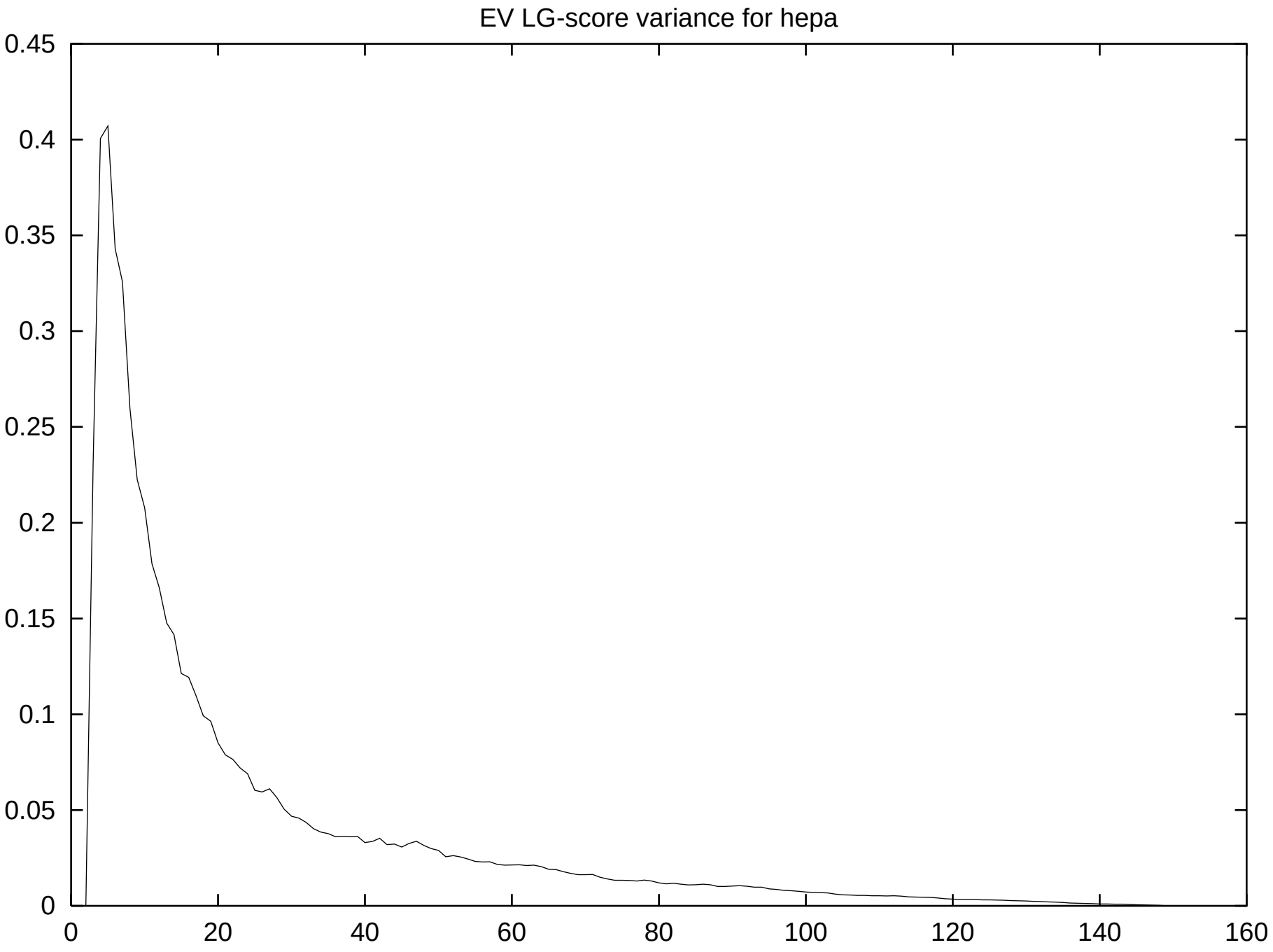

ML LG-score for hepa
MIN
MEAN
MAX
100
90
80
70
60
50
40
30
20
10
0
0
20
40
60
80
100
120
140
160

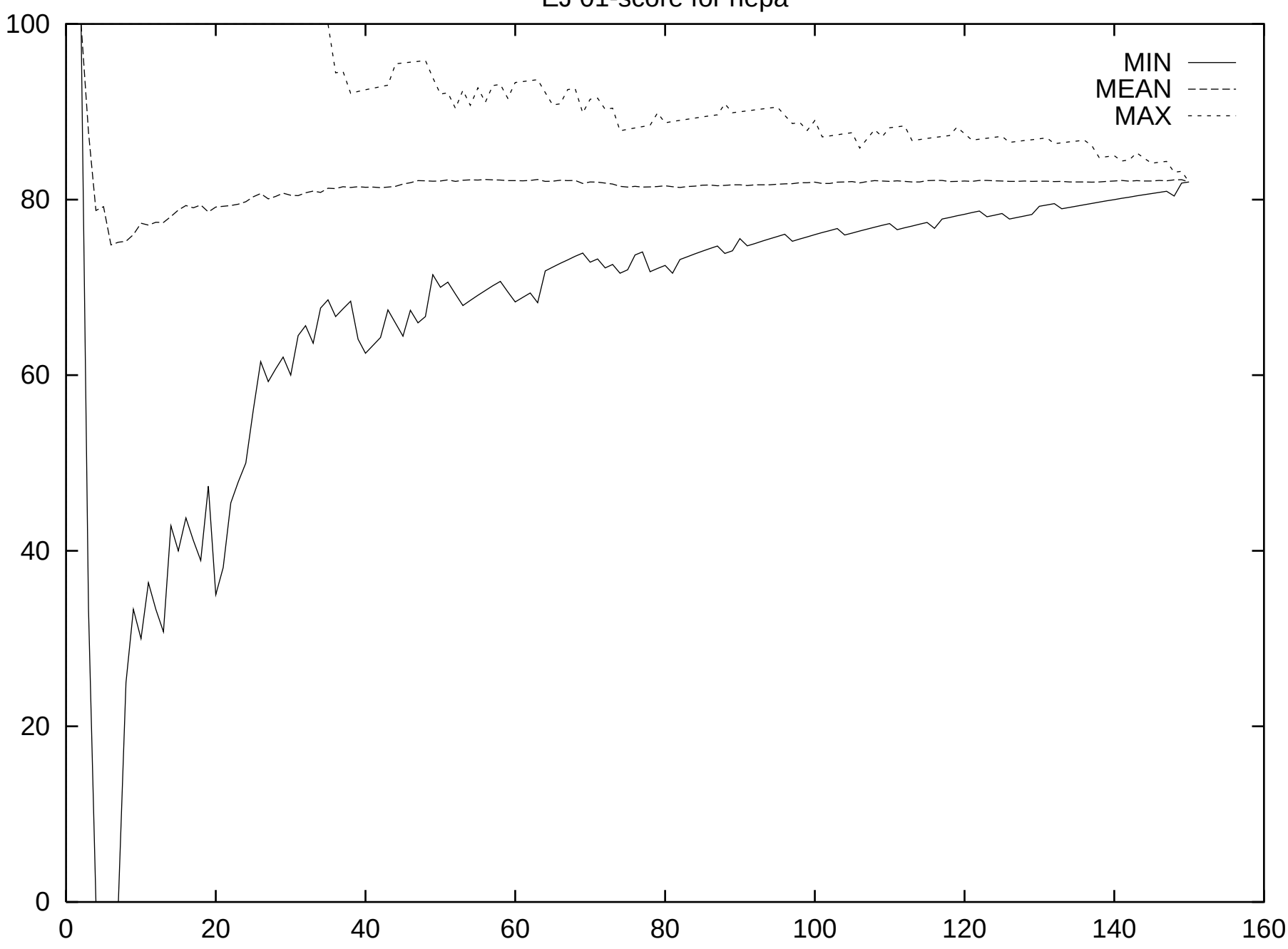

ML LG-score variance for hepa
250
200
150
100
50
0
0
20
40
60
80
100
120
140
160

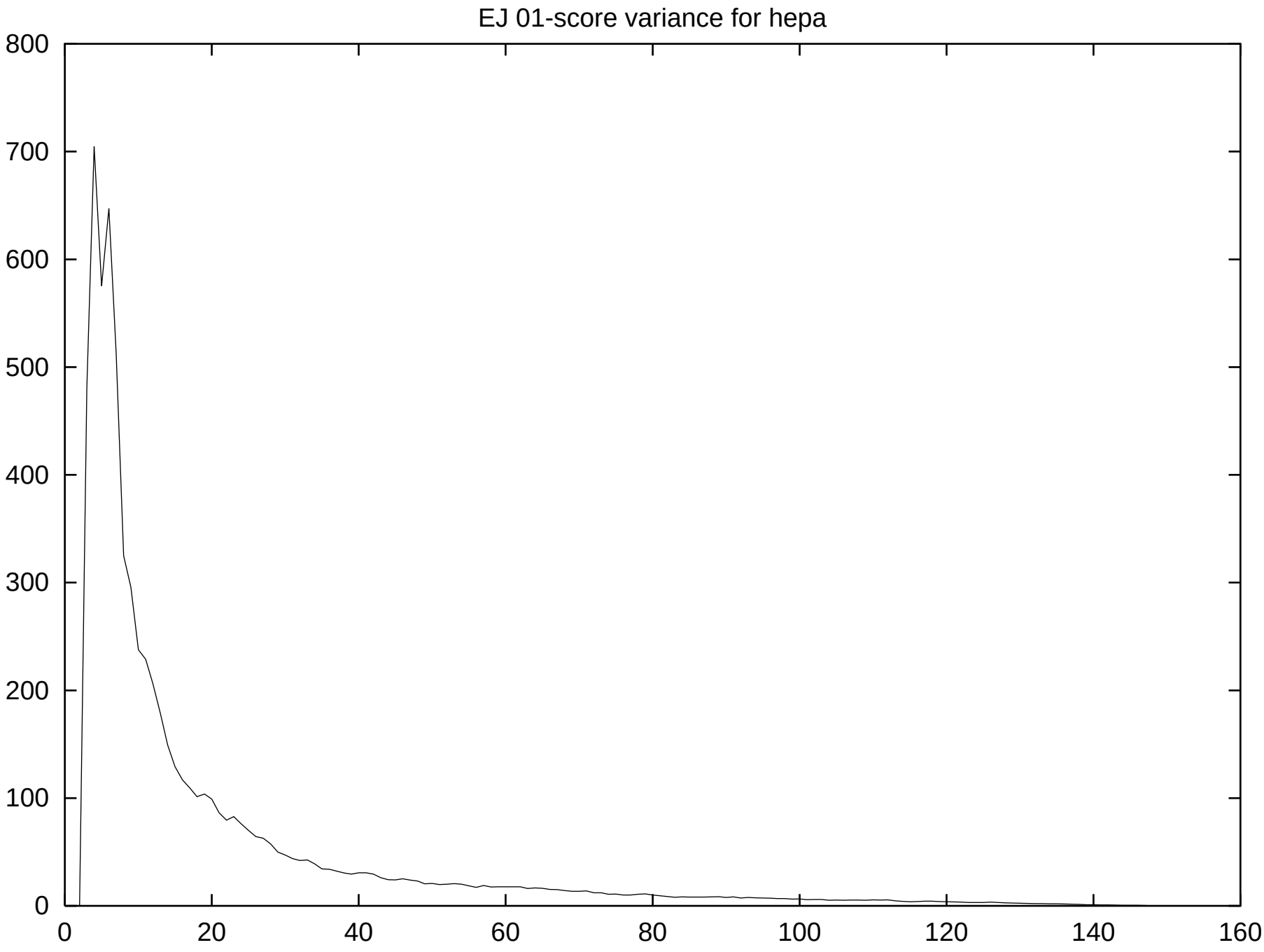

EV 01-score for hepa
MIN
MEAN
MAX
100
80
60
40
20
0
0
20
40
60
80
100
120
140
160

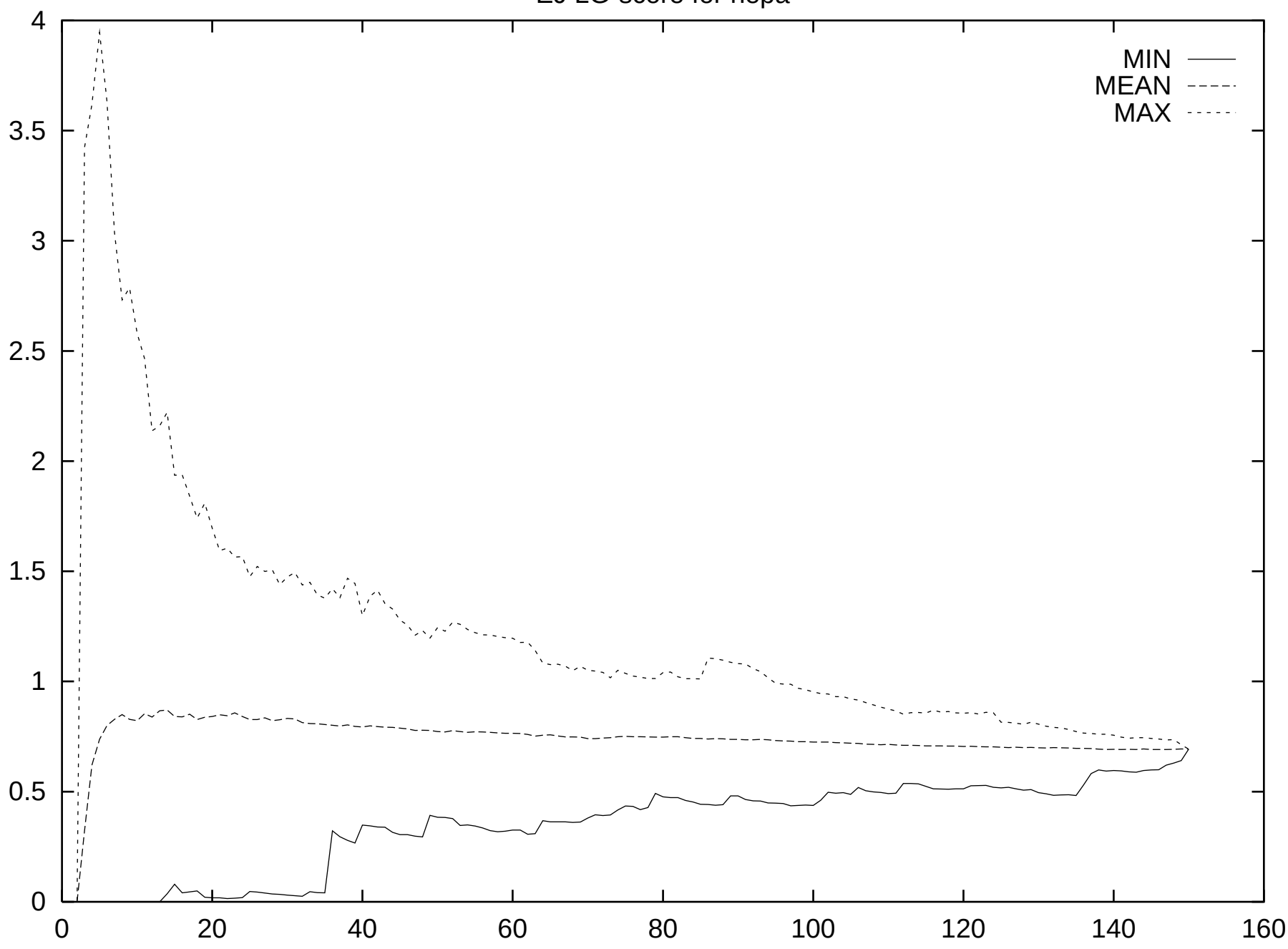

EV 01-score variance for hepa
700
600
500
400
300
200
100
0
0
20
40
60
80
100
120
140
160

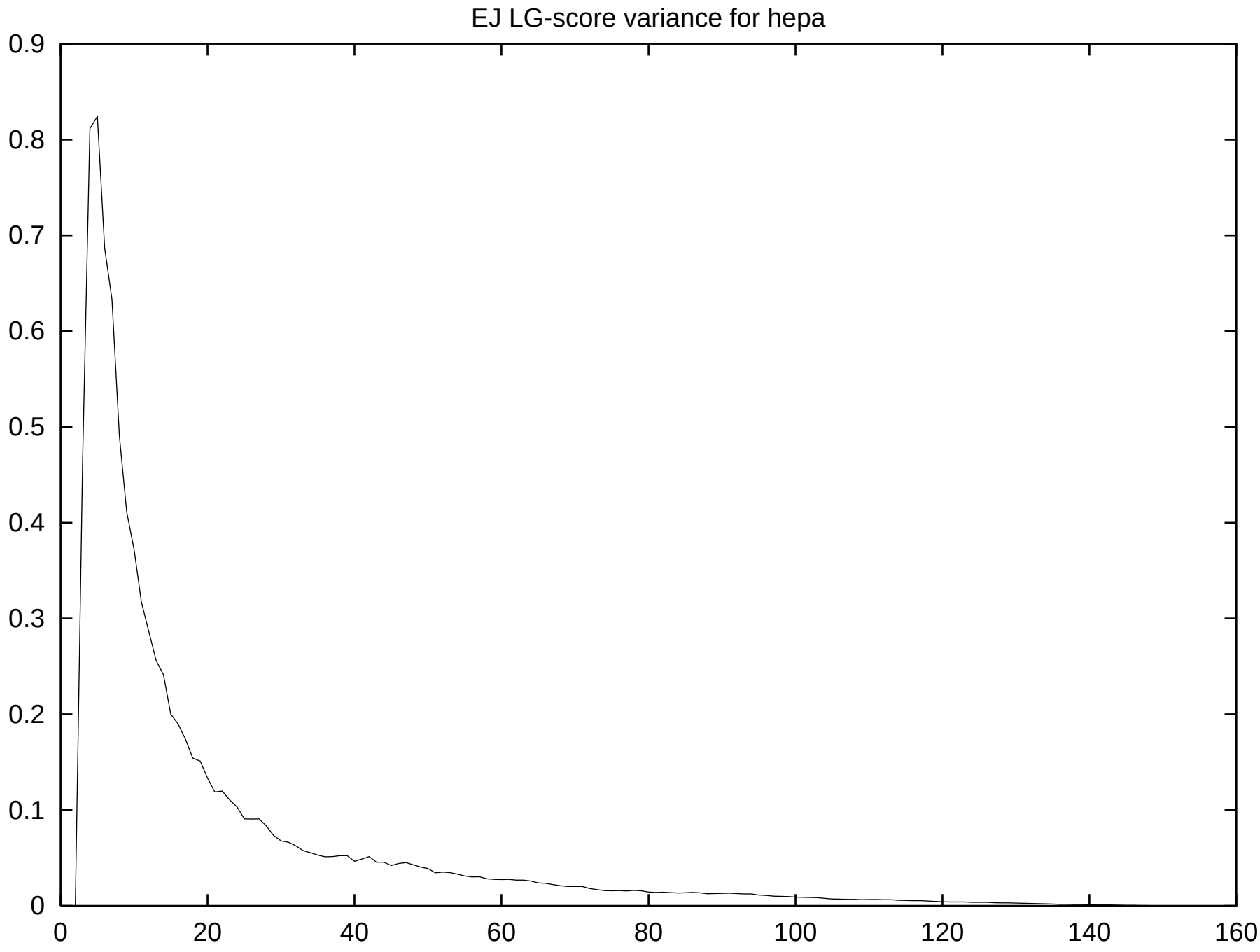

EV LG-score for hepa
MIN
MEAN
MAX
3
2.5
2
1.5
1
0.5
0
0
20
40
60
80
100
120
140
160

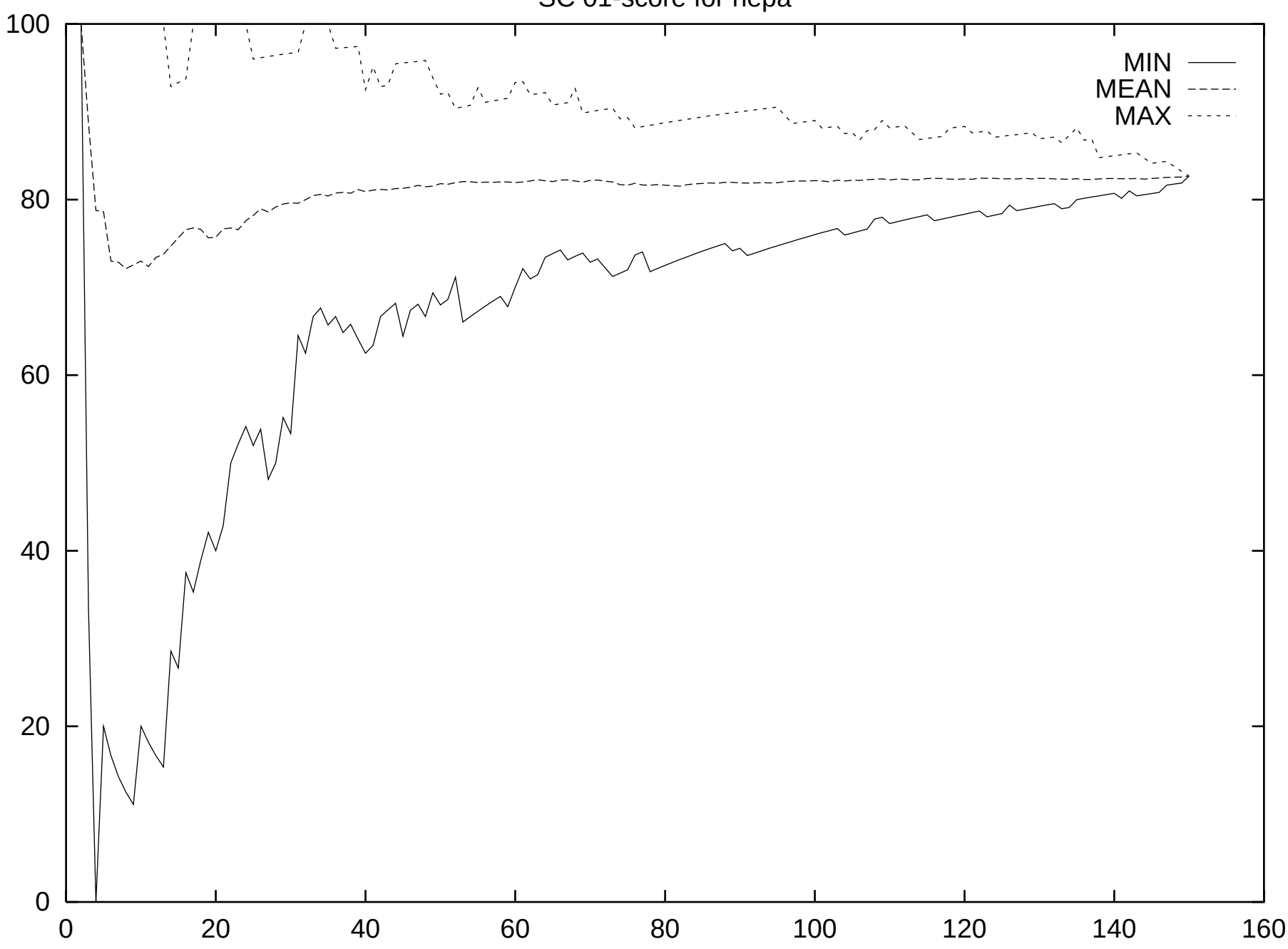

EV LG-score variance for hepa
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
20
40
60
80
100
120
140
160

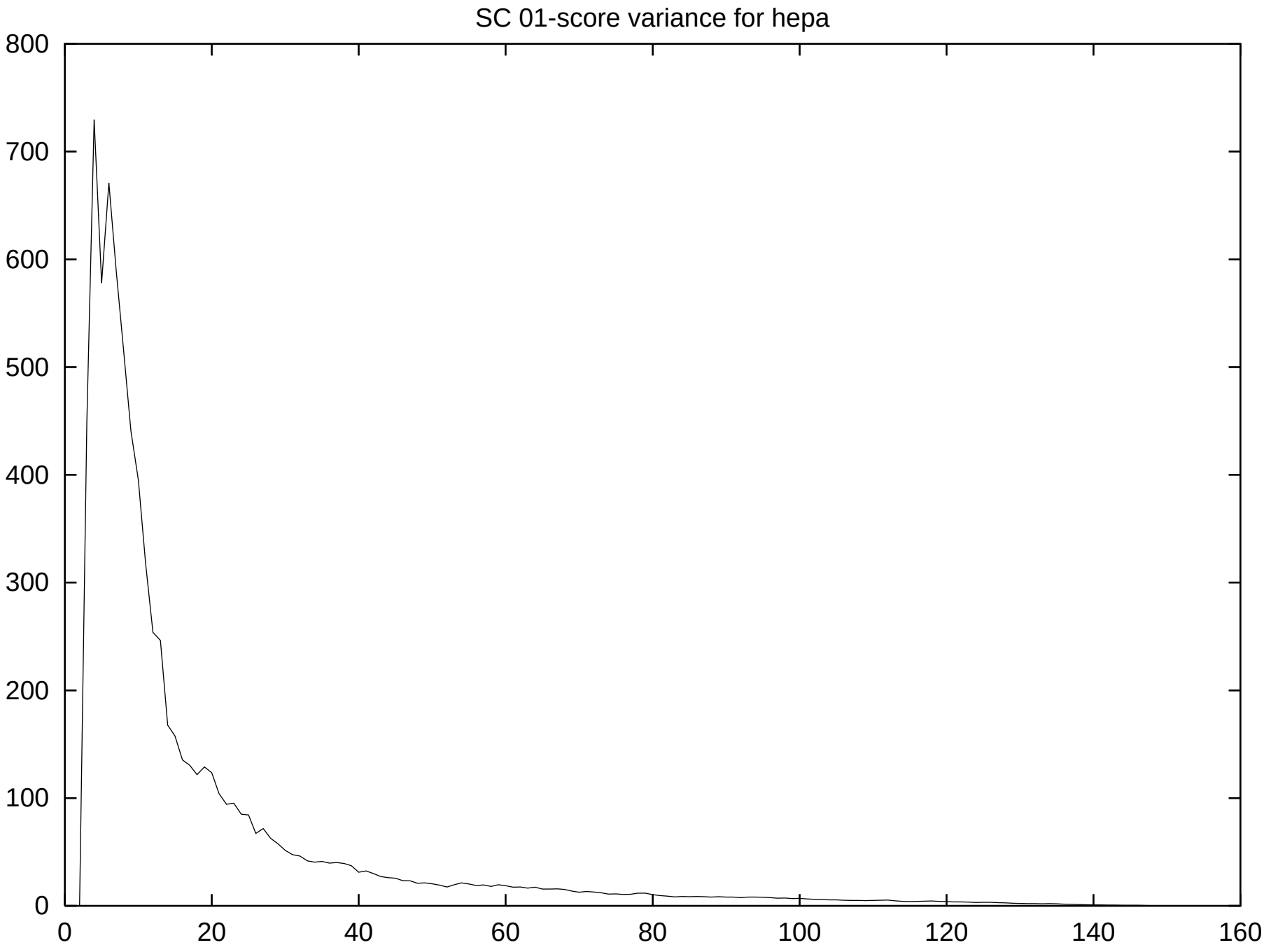

EJ 01-score for hepa
MIN
MEAN
MAX
100
80
60
40
20
0
0
20
40
60
80
100
120
140
160

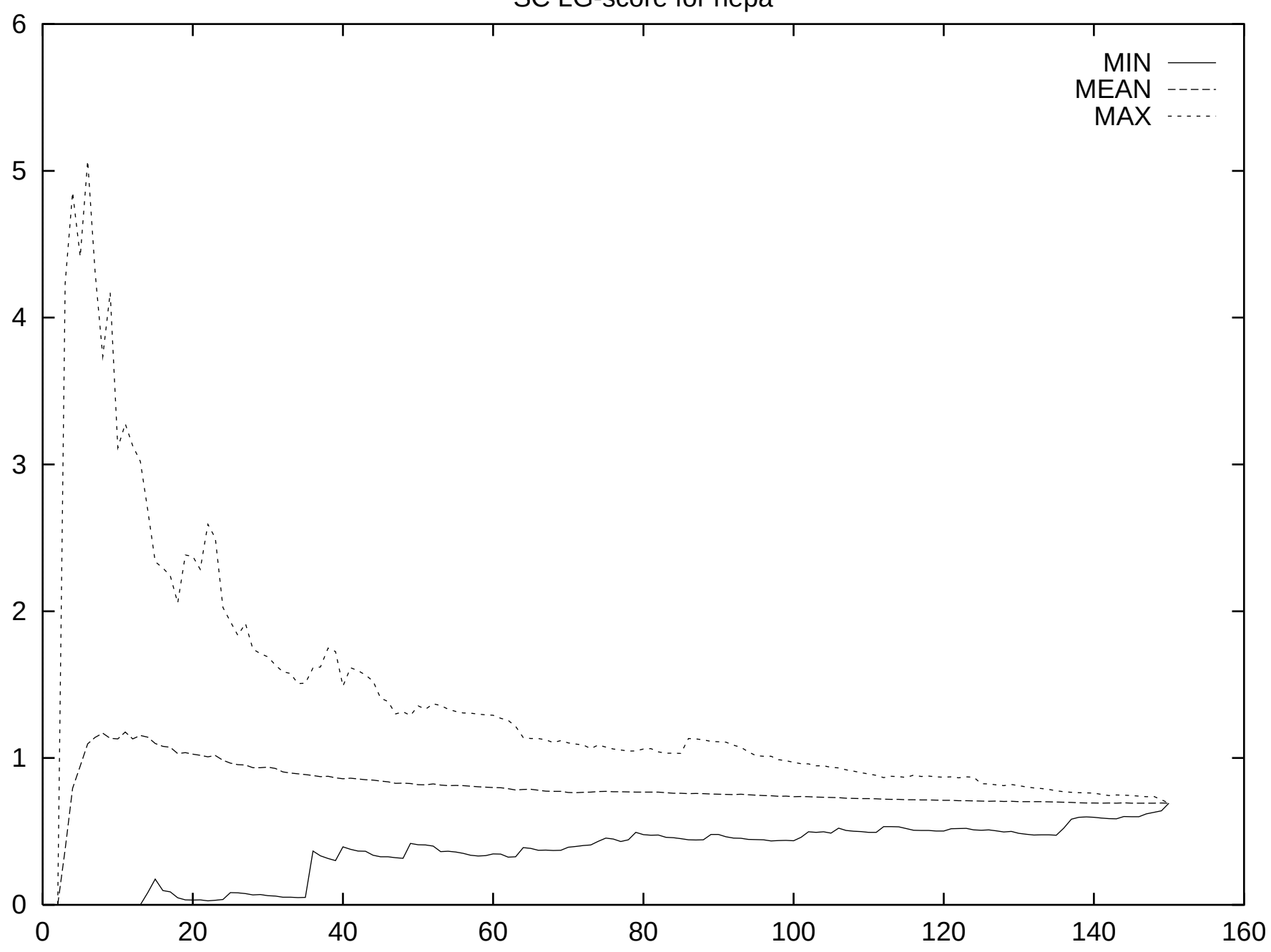

EJ 01-score variance for hepa
800
700
600
500
400
300
200
100
0
0
20
40
60
80
100
120
140
160

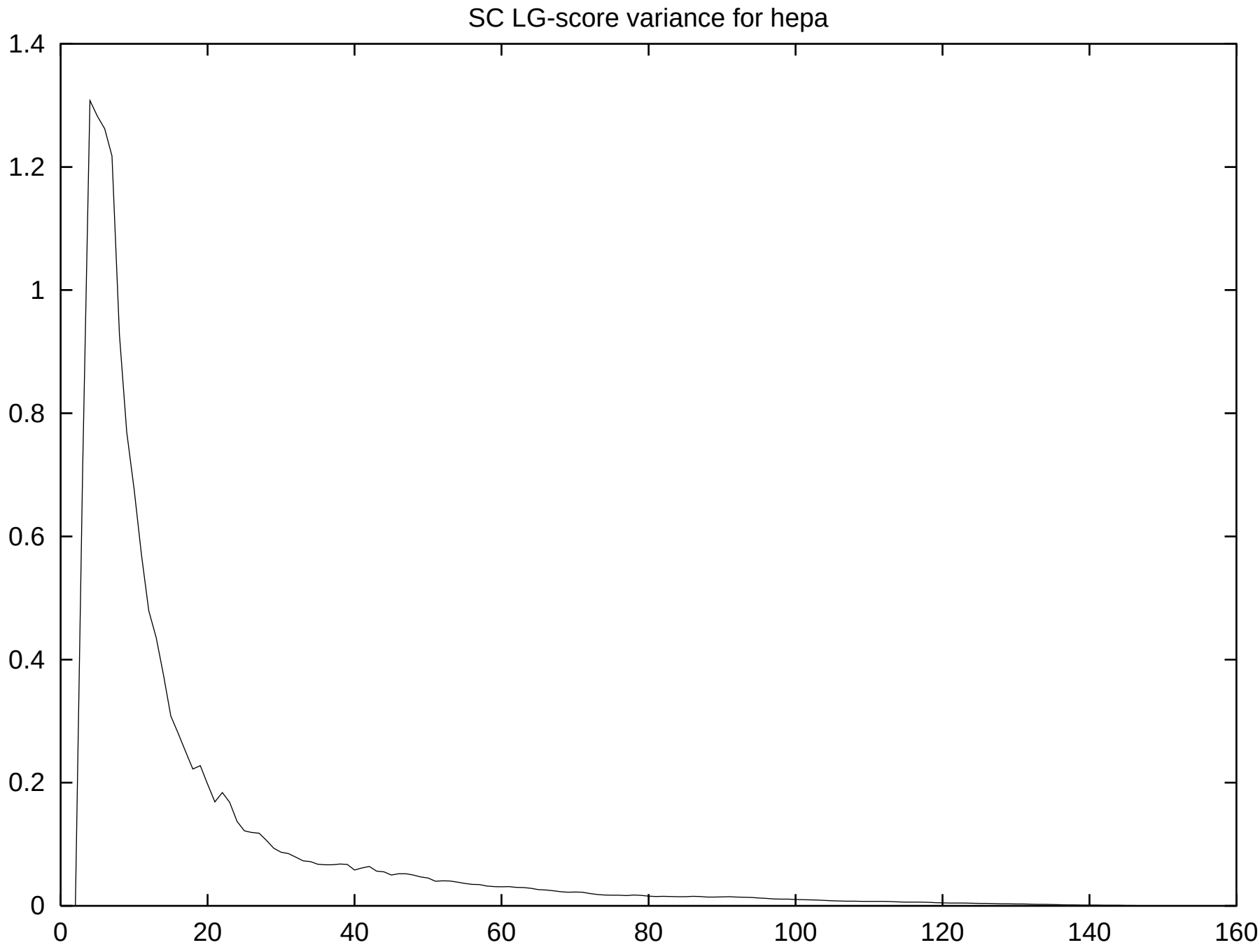

EJ LG-score for hepa
MIN
MEAN
MAX
4
3.5
3
2.5
2
1.5
1
0.5
0
0
20
40
60
80
100
120
140
160

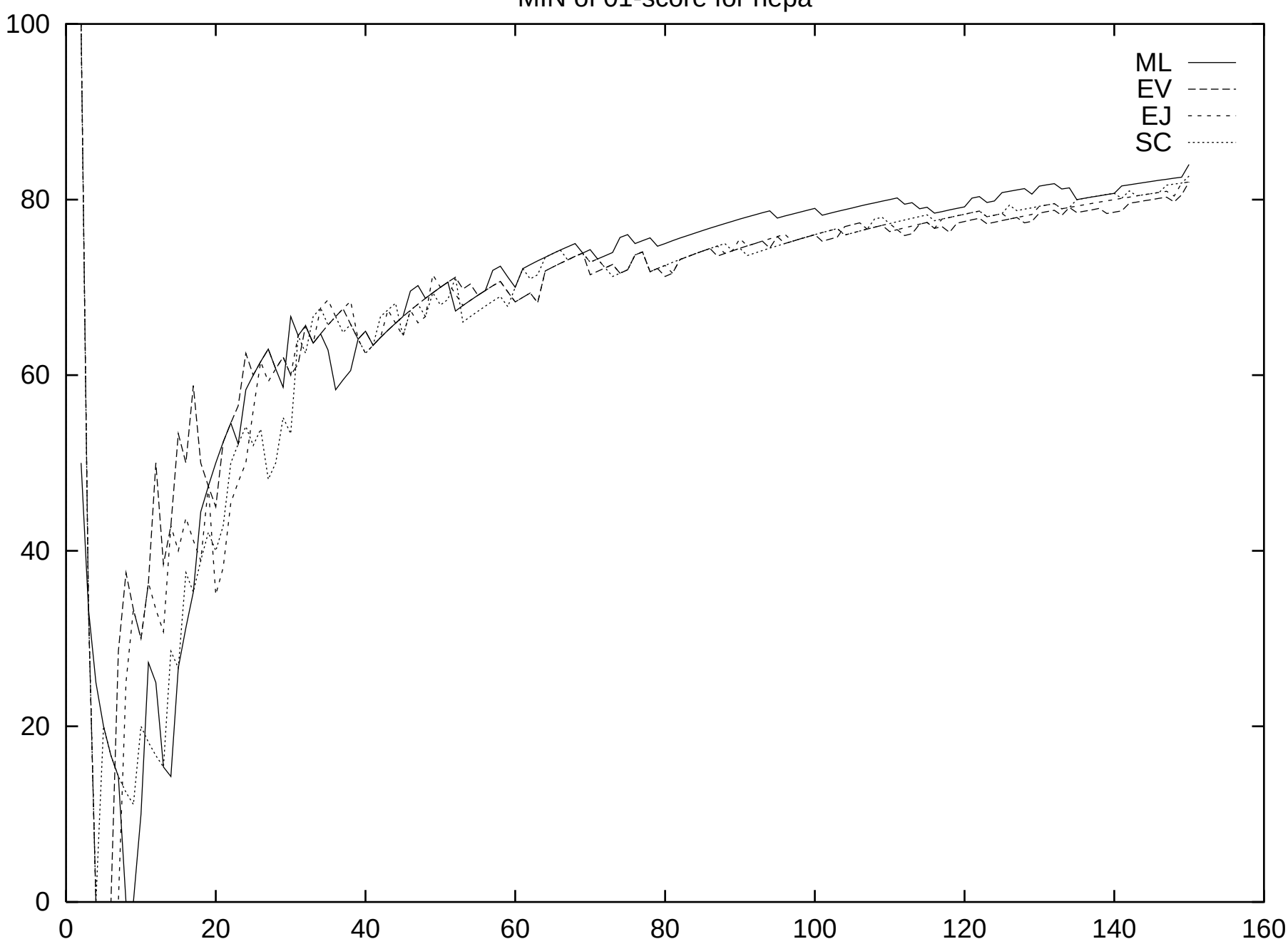

EJ LG-score variance for hepa
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
20
40
60
80
100
120
140
160

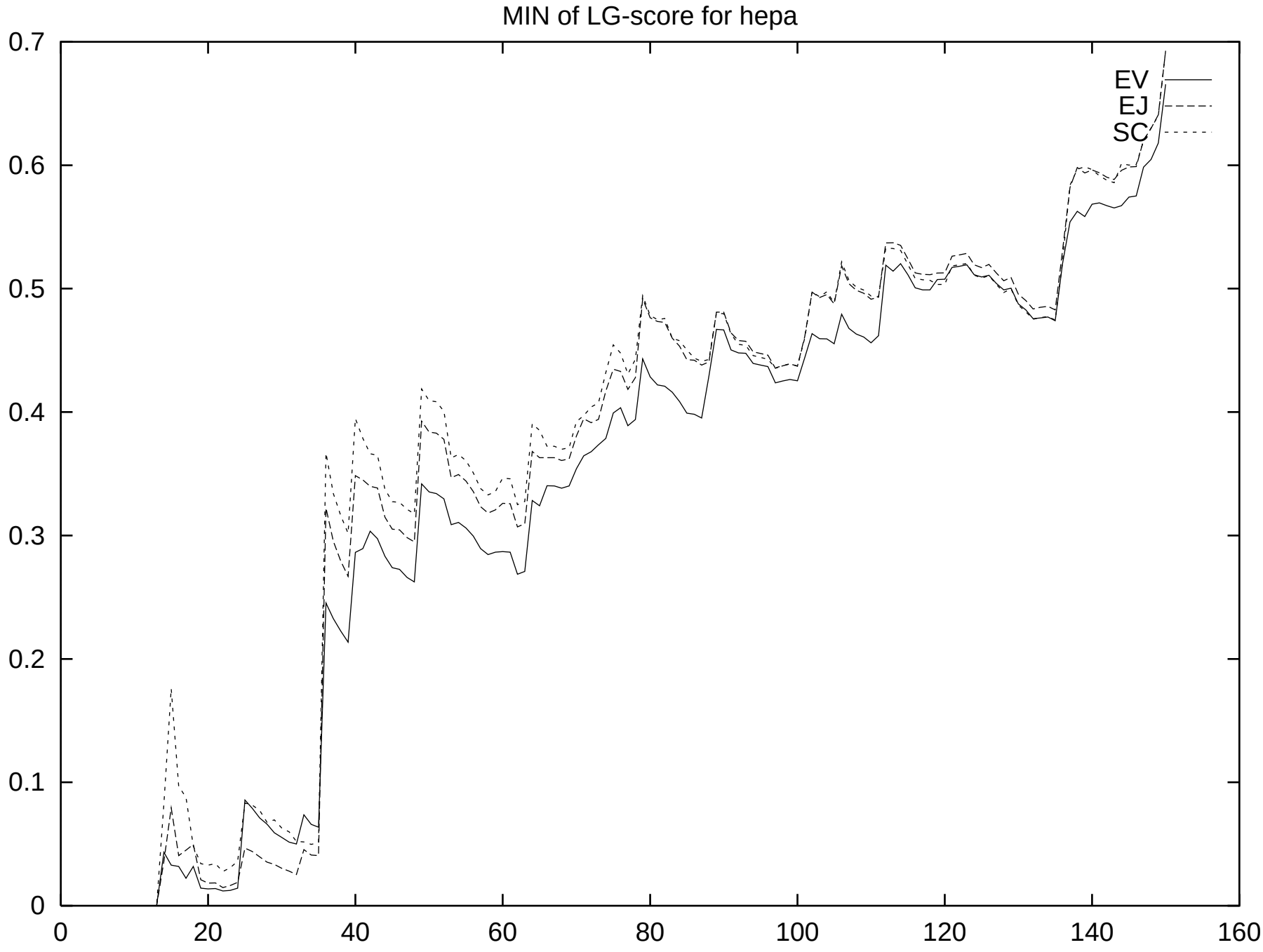

SC 01-score for hepa
MIN
MEAN
MAX
0
20
40
60
80
100
0
20
40
60
80
100
120
140
160

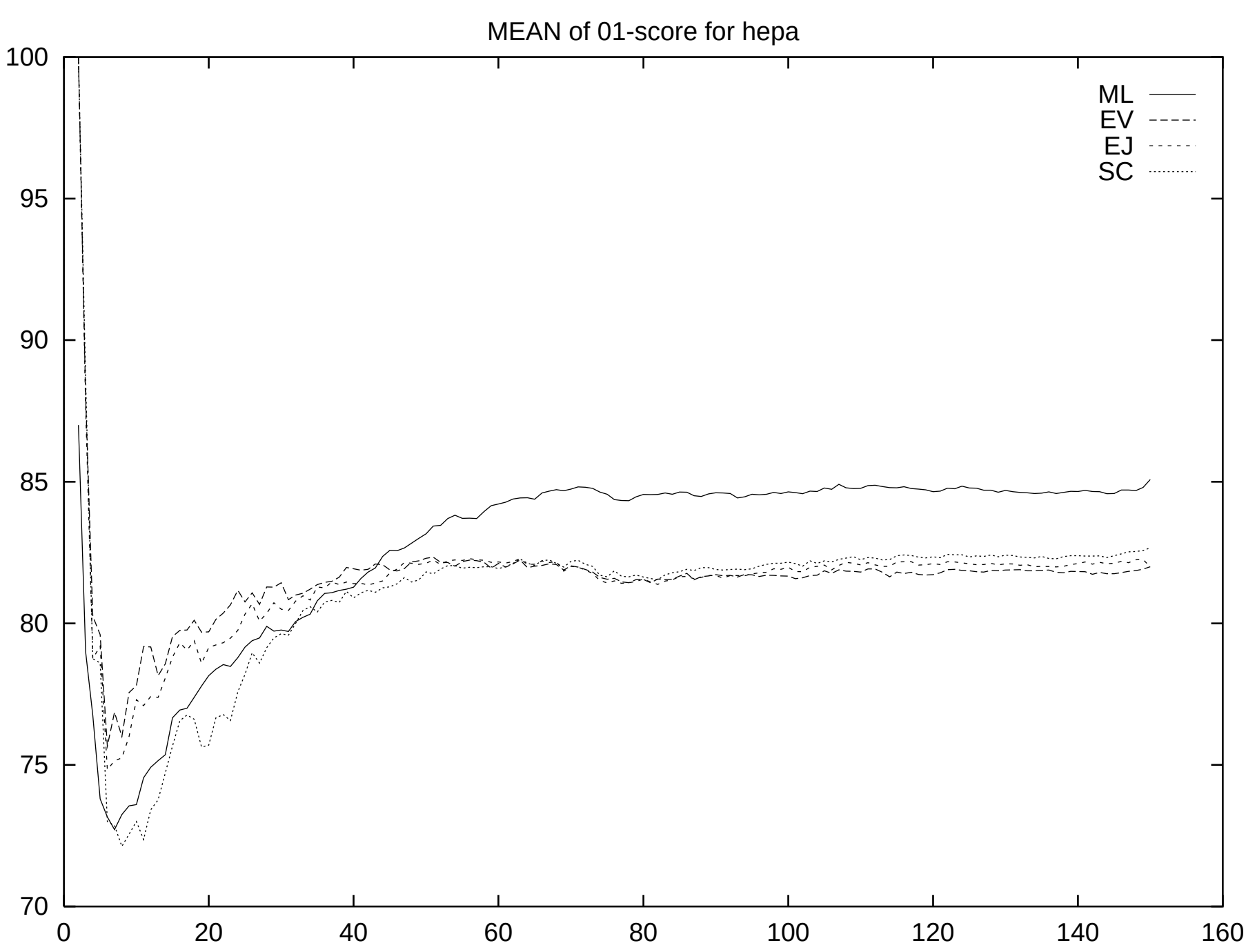

SC 01-score variance for hepa
800
700
600
500
400
300
200
100
0
0
20
40
60
80
100
120
140
160

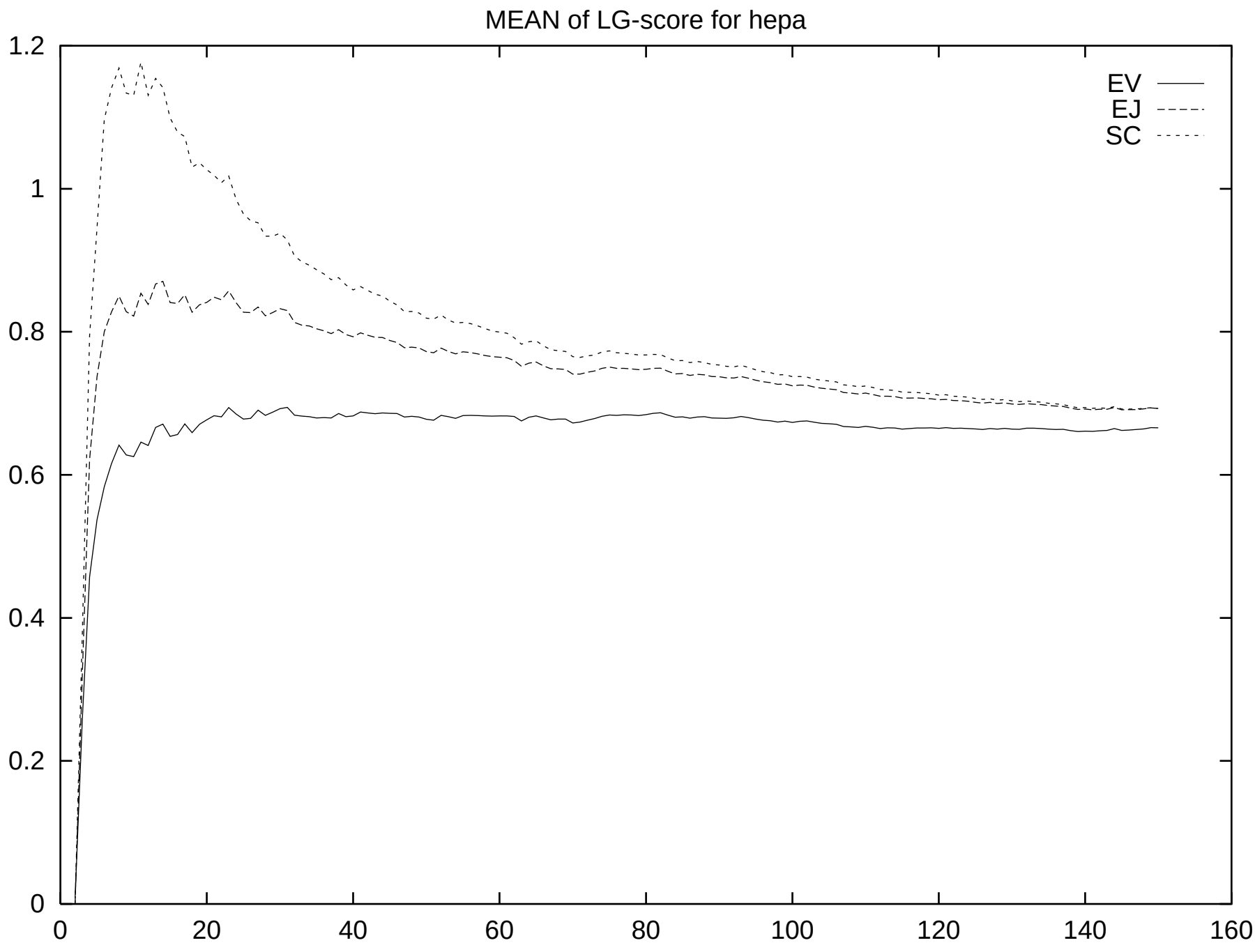

SC LG-score for hepa
MIN
MEAN
MAX
0
1
2
3
4
5
6
0
20
40
60
80
100
120
140
160

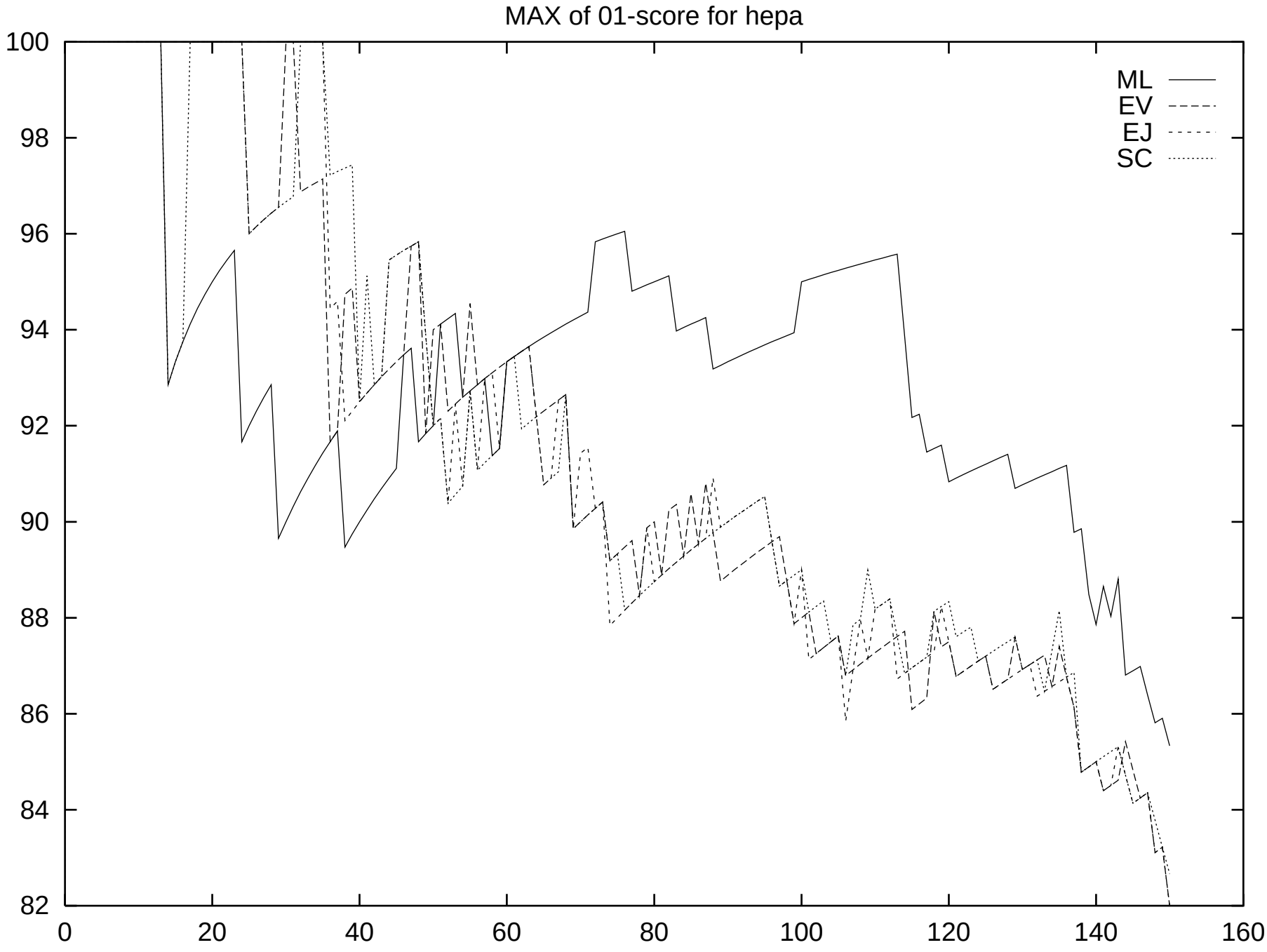

SC LG-score variance for hepa
1.4
1.2
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160

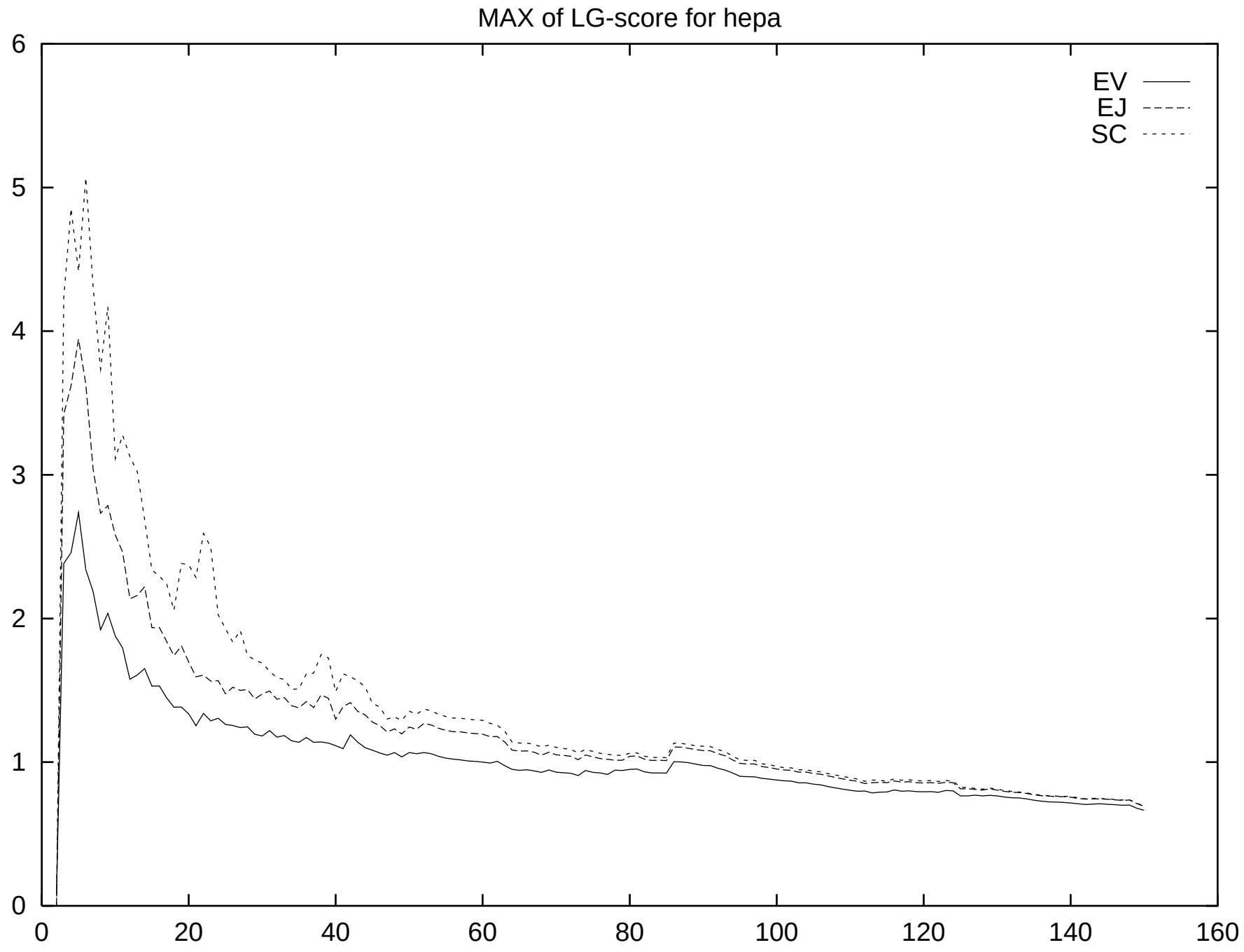

MIN of 01-score for hepa
ML
EV
EJ
SC
0
20
40
60
80
100
120
140
160
0
20
40
60
80
100

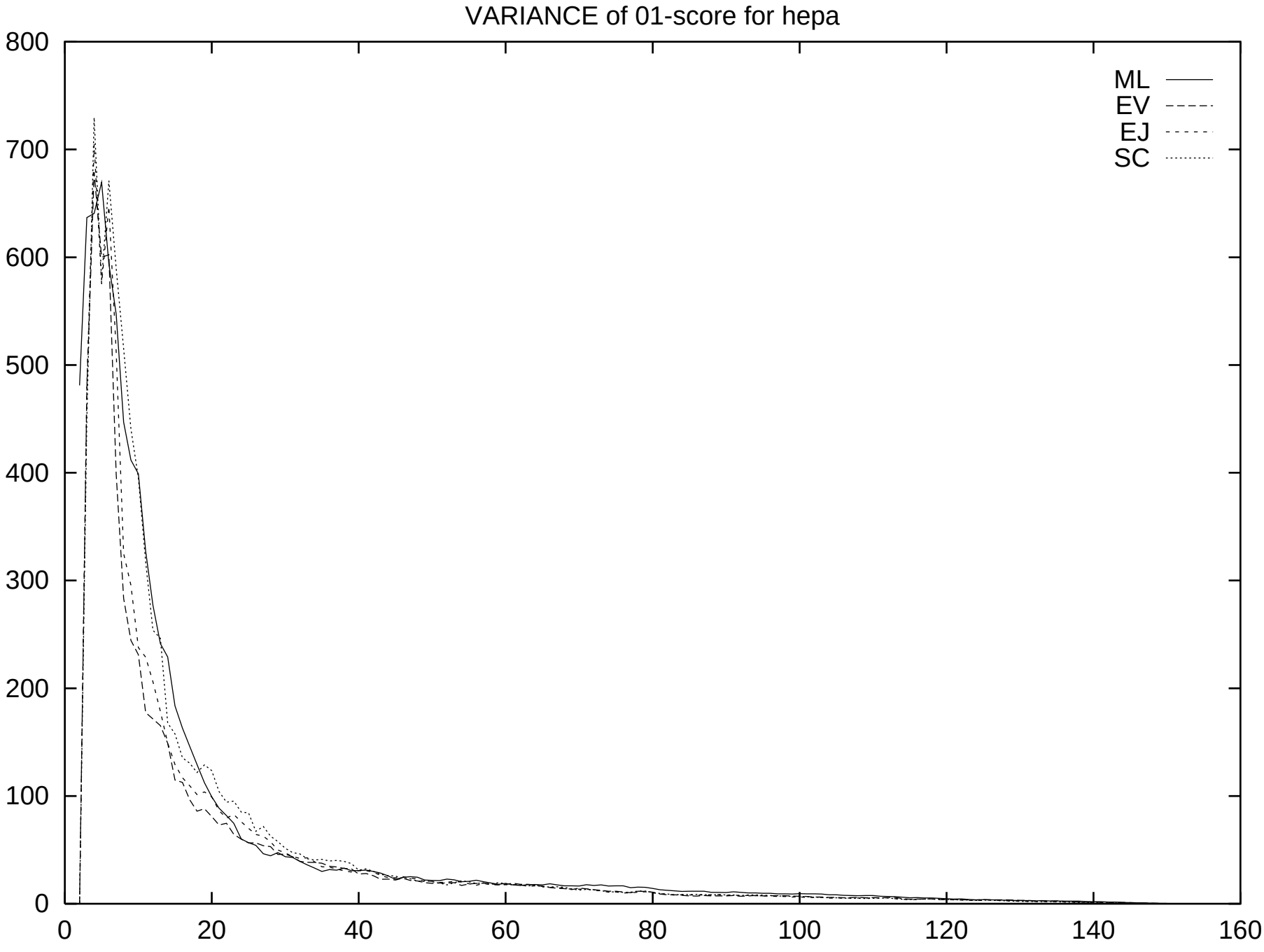

MIN of LG-score for hepa
EV
EJ
SC
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
20
40
60
80
100
120
140
160

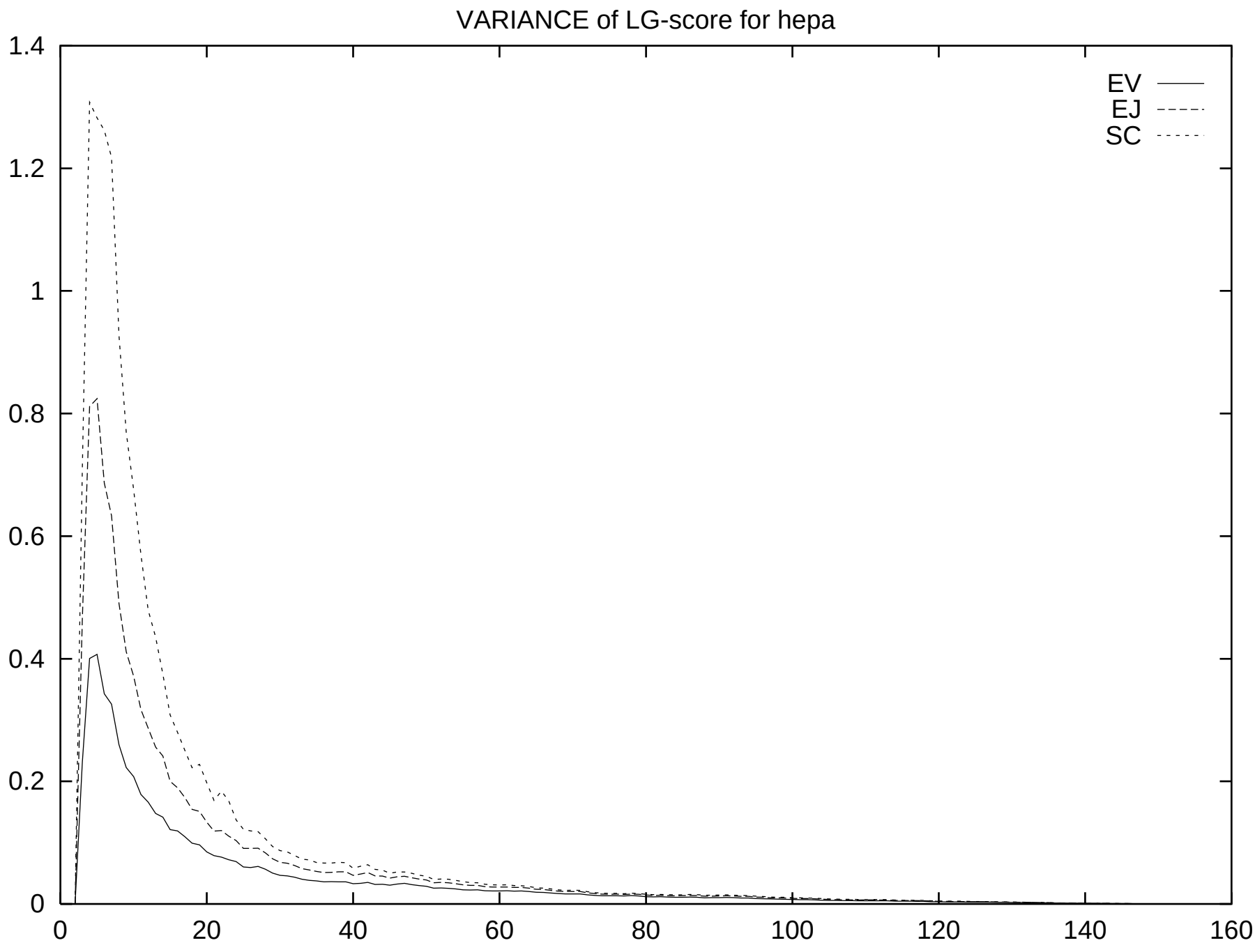

MEAN of 01-score for hepa
ML
EV
EJ
SC
100
95
90
85
80
75
70
0
20
40
60
80
100
120
140
160


MEAN of LG-score for hepa
EV
EJ
SC
1.2
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160


MAX of 01-score for hepa
ML
EV
EJ
SC
100
98
96
94
92
90
88
86
84
82
0
20
40
60
80
100
120
140
160


MAX of LG-score for hepa
EV
EJ
SC
0
1
2
3
4
5
6
0
20
40
60
80
100
120
140
160


VARIANCE of 01-score for hepa
ML
EV
EJ
SC
800
700
600
500
400
300
200
100
0
0
20
40
60
80
100
120
140
160


VARIANCE of LG-score for hepa
EV
EJ
SC
1.4
1.2
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160