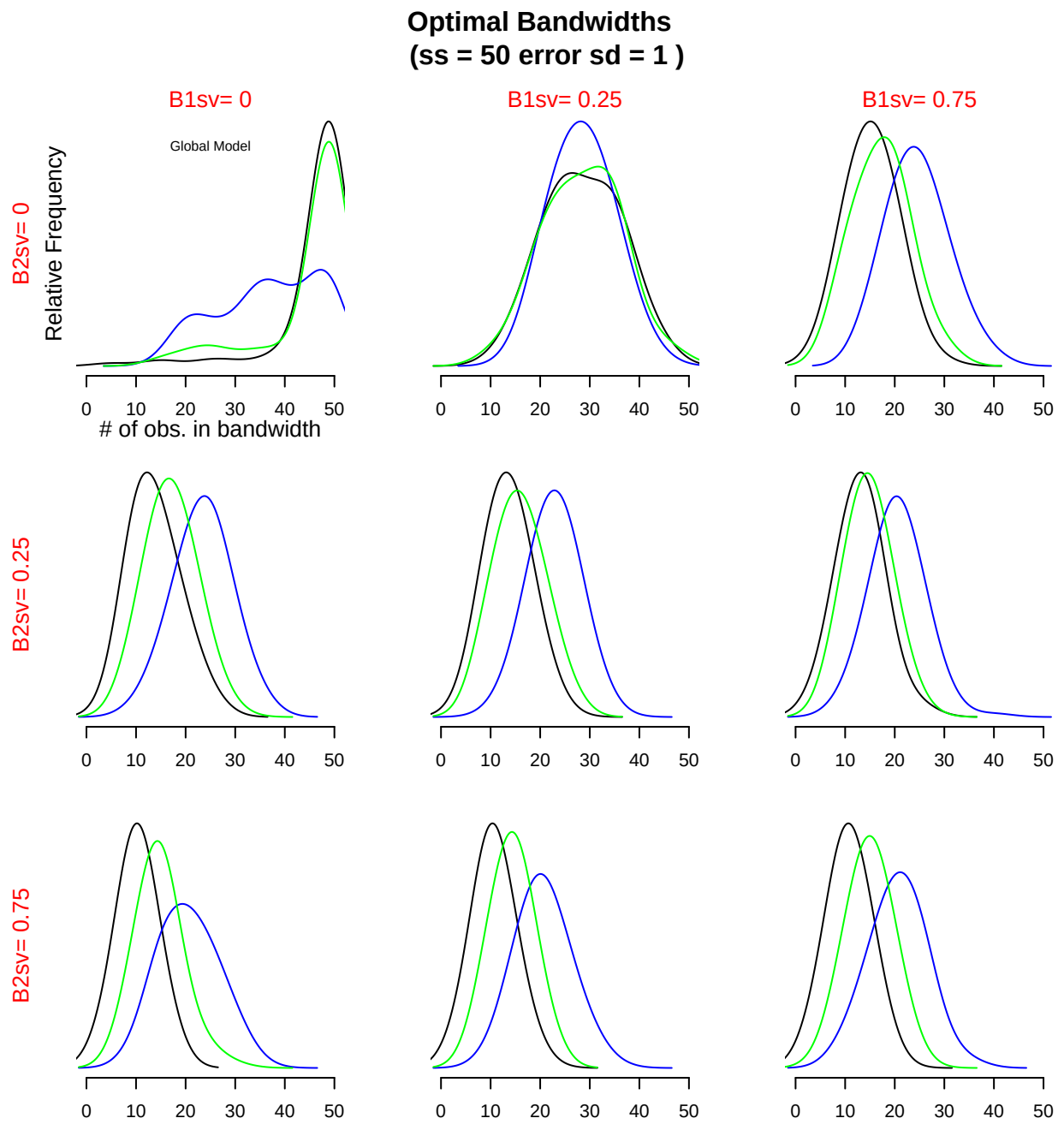
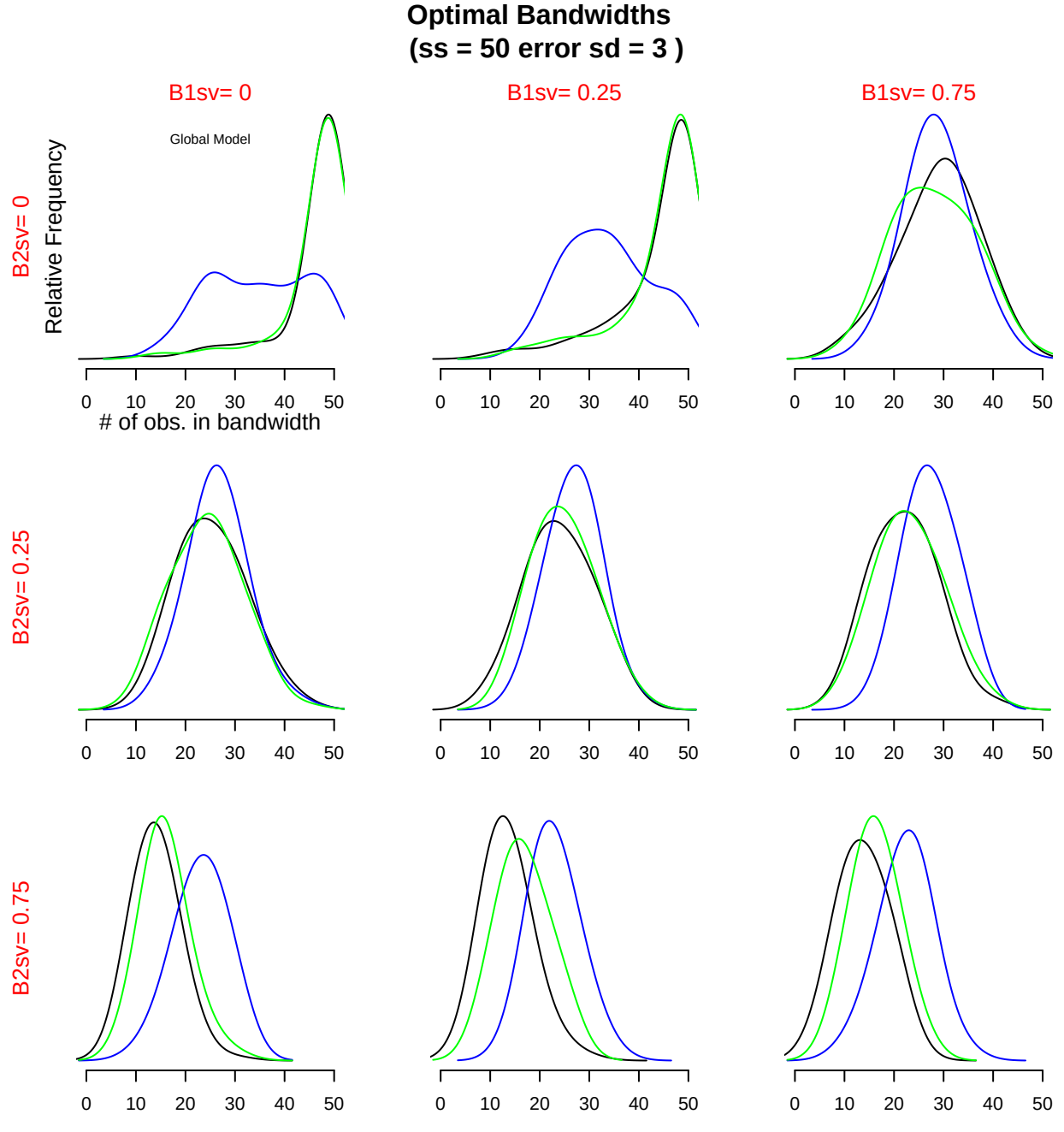
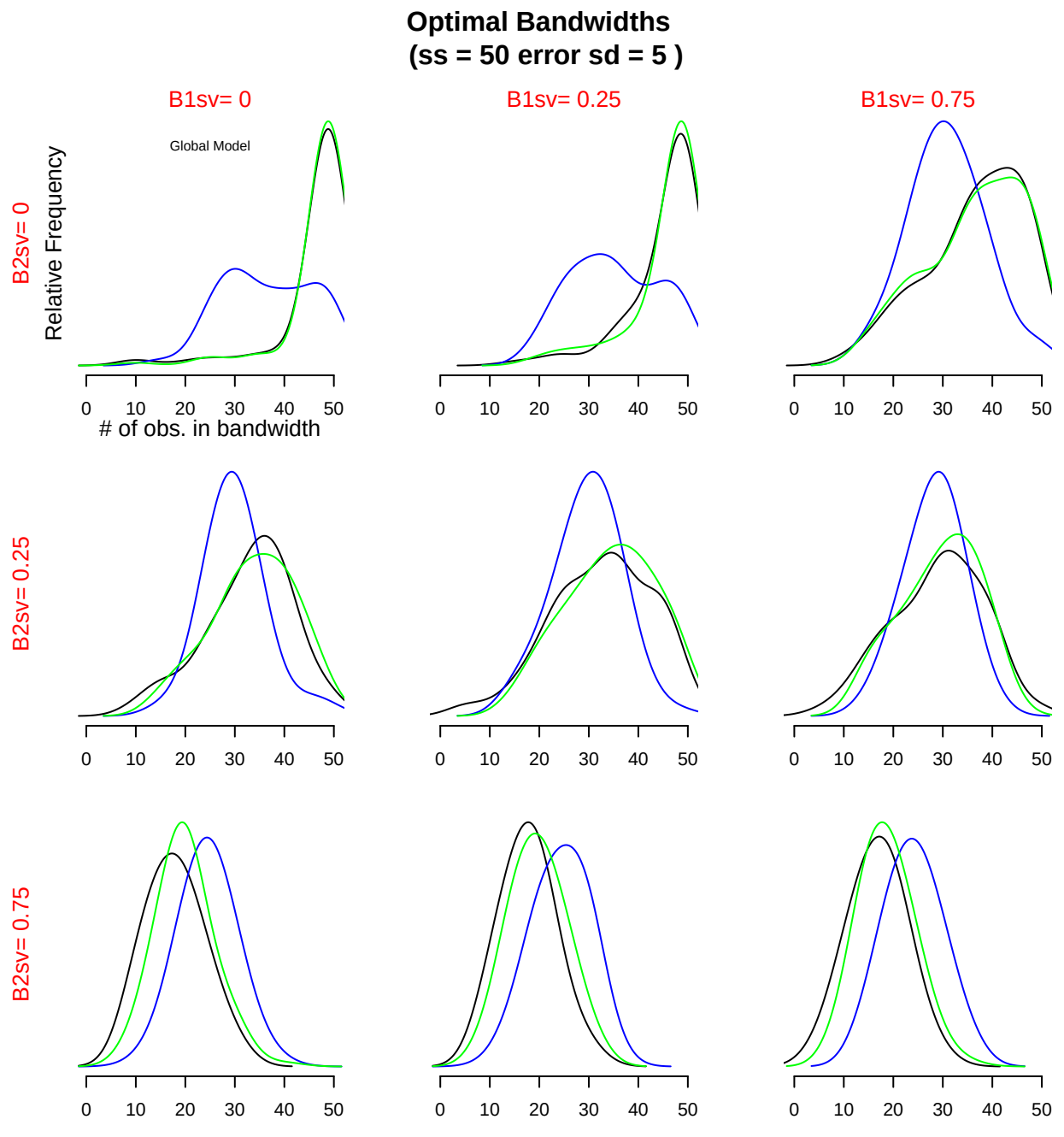
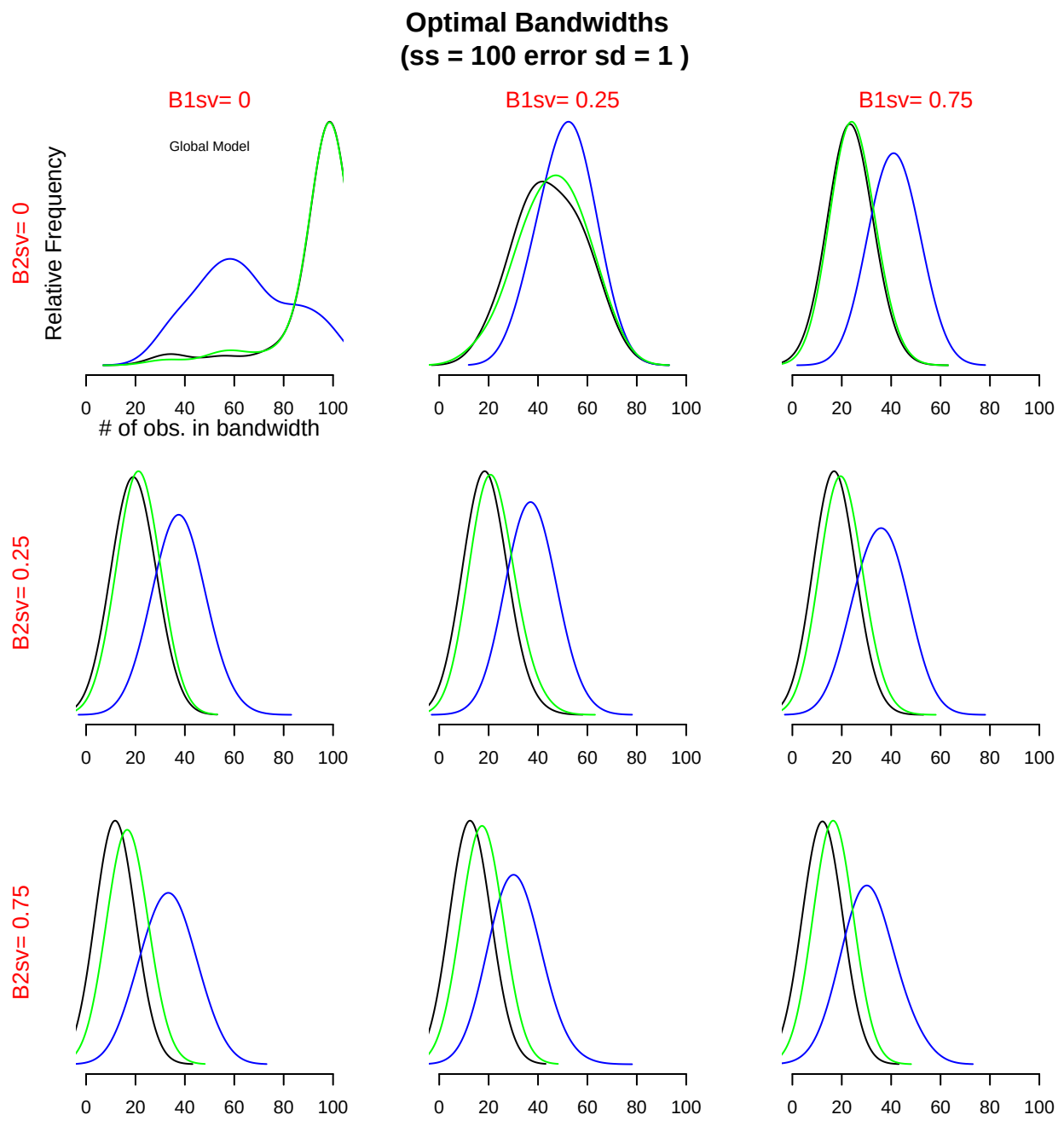
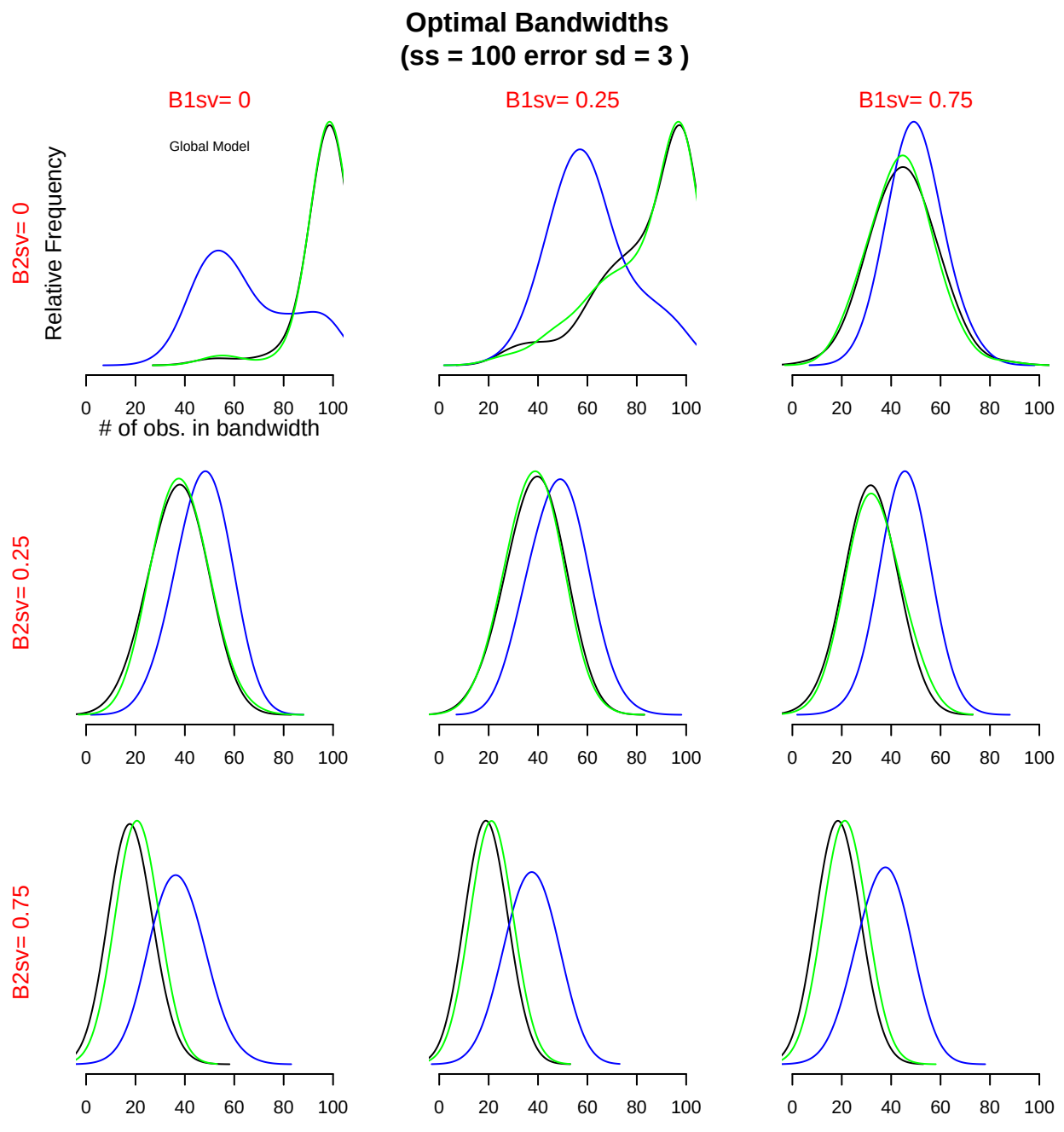
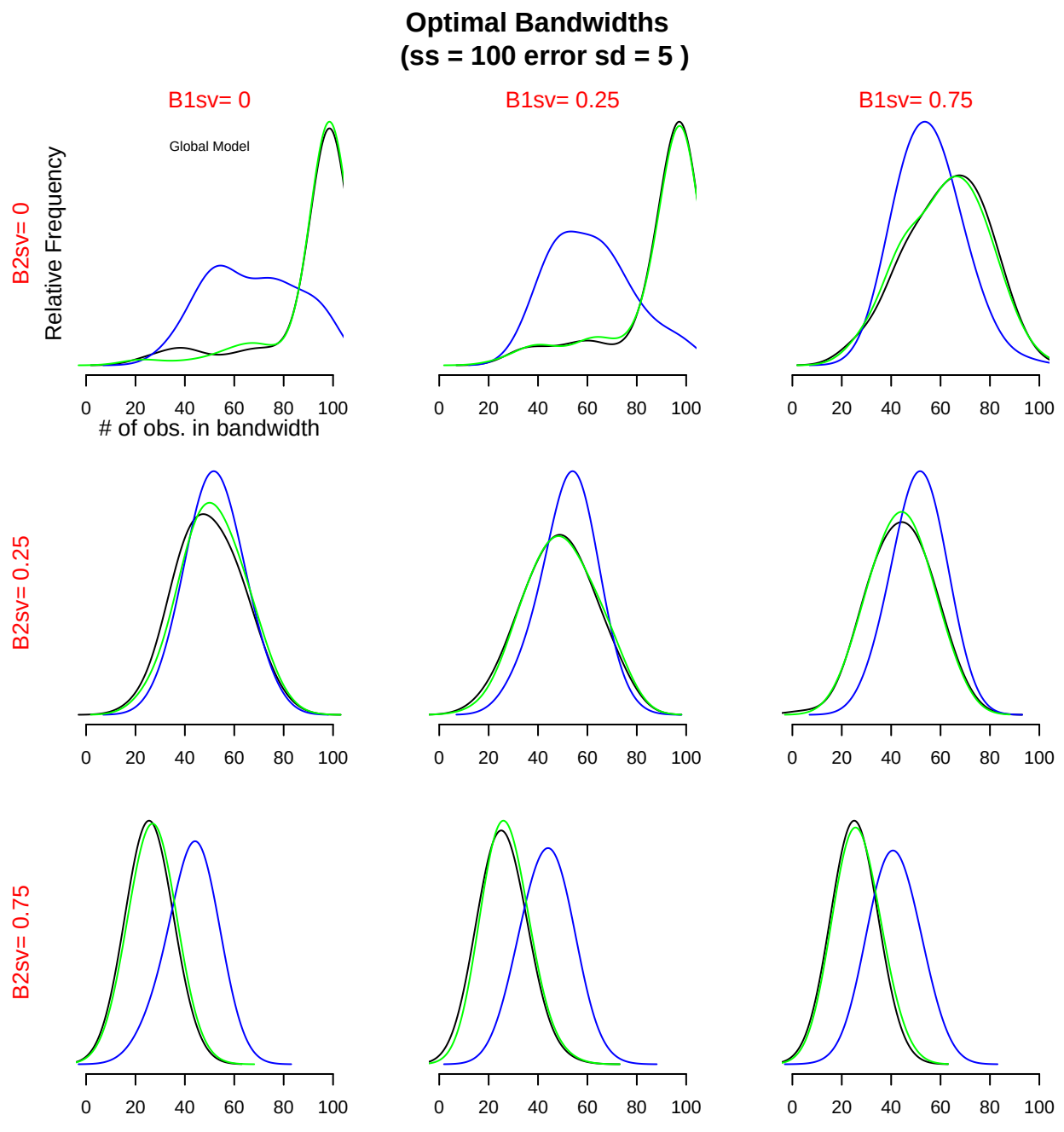

Optimal Bandwidths
(ss = 50 error sd = 1)
B1sv= 0
B1sv= 0.25
B1sv= 0.75
B2sv= 0
B2sv= 0.25
B2sv= 0.75
Global Model
Relative Frequency
# of obs. in bandwidth
0
10
20
30
40
50

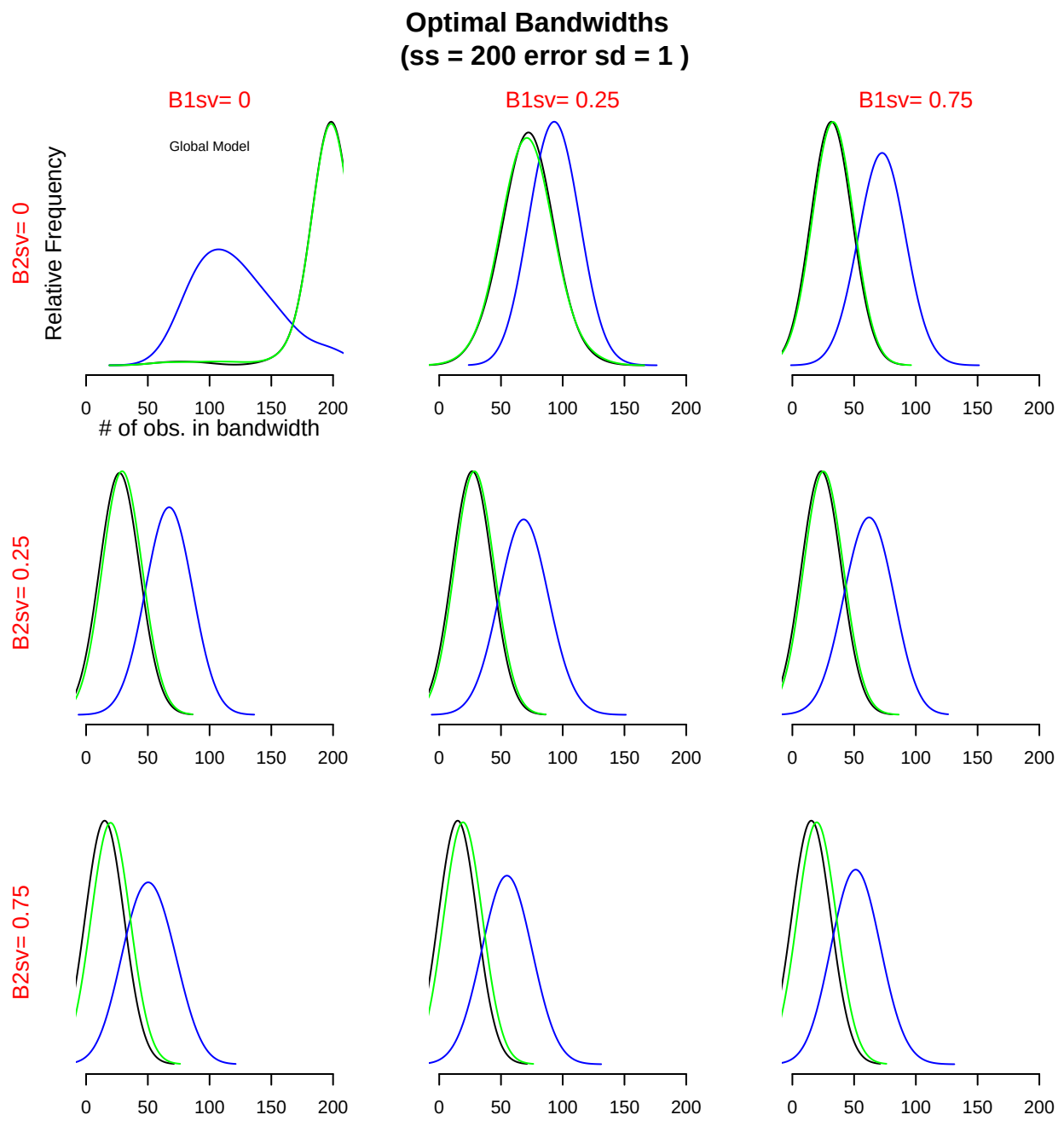

Optimal Bandwidths
(ss = 50 error sd = 3)
B1sv= 0
B1sv= 0.25
B1sv= 0.75
B2sv= 0
B2sv= 0.25
B2sv= 0.75
Global Model
Relative Frequency
# of obs. in bandwidth
0
10
20
30
40
50

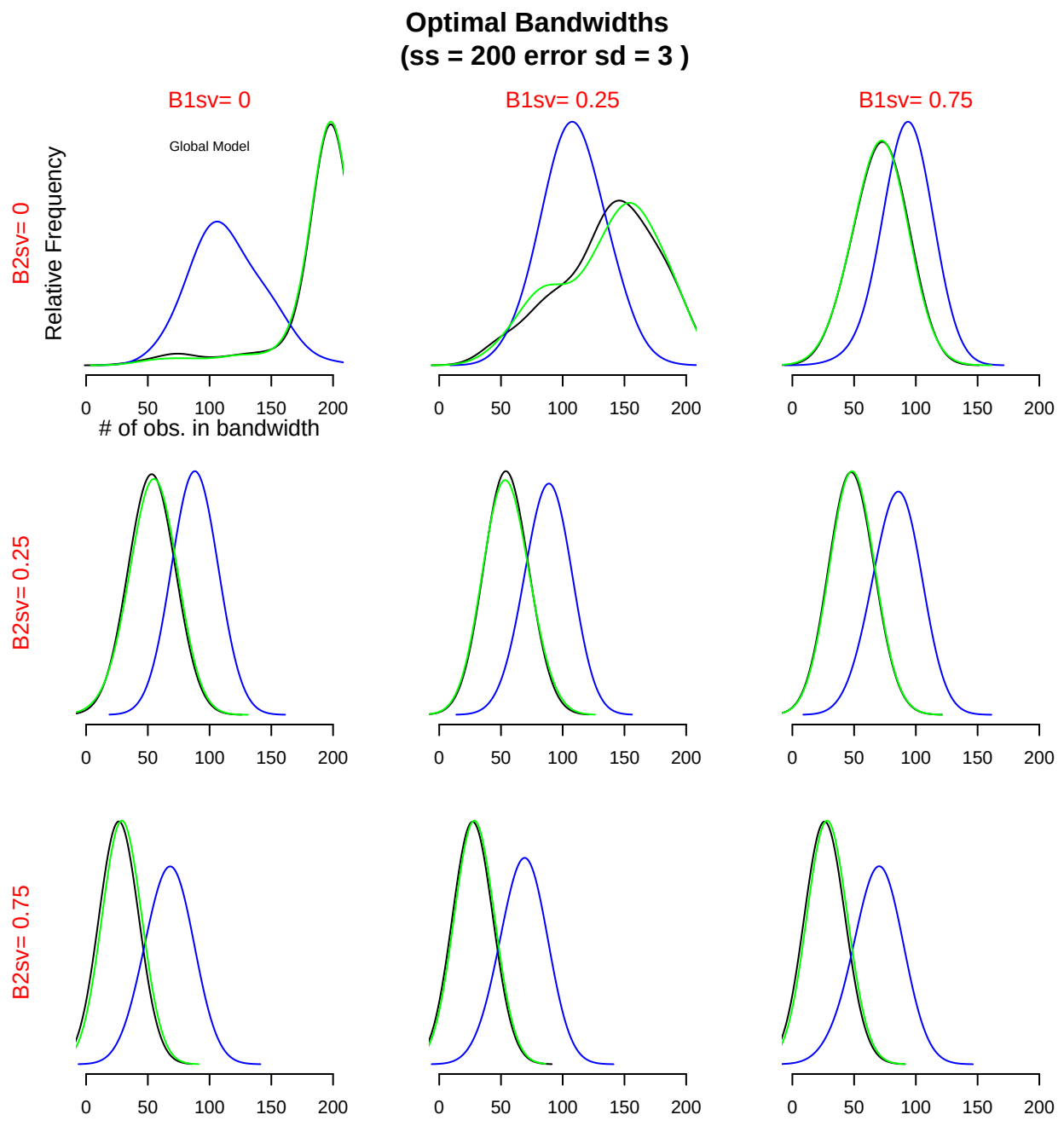

Optimal Bandwidths
(ss = 50 error sd = 5)
B1sv= 0
B1sv= 0.25
B1sv= 0.75
B2sv= 0
B2sv= 0.25
B2sv= 0.75
Global Model
Relative Frequency
# of obs. in bandwidth
0
10
20
30
40
50

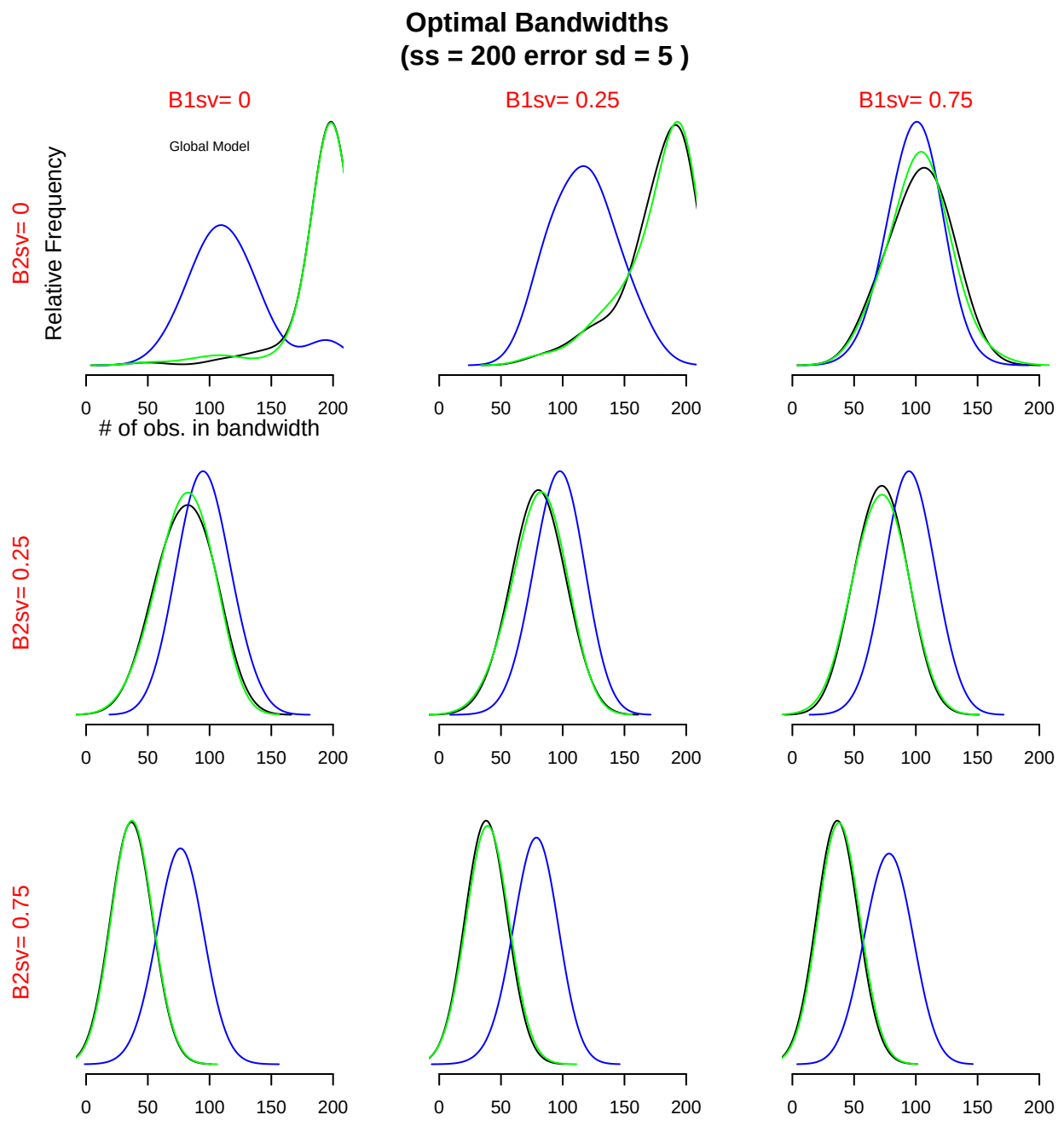

Optimal Bandwidths
(ss = 100 error sd = 1)
B1sv= 0
B1sv= 0.25
B1sv= 0.75
B2sv= 0
B2sv= 0.25
B2sv= 0.75
Global Model
Relative Frequency
# of obs. in bandwidth
0
20
40
60
80
100

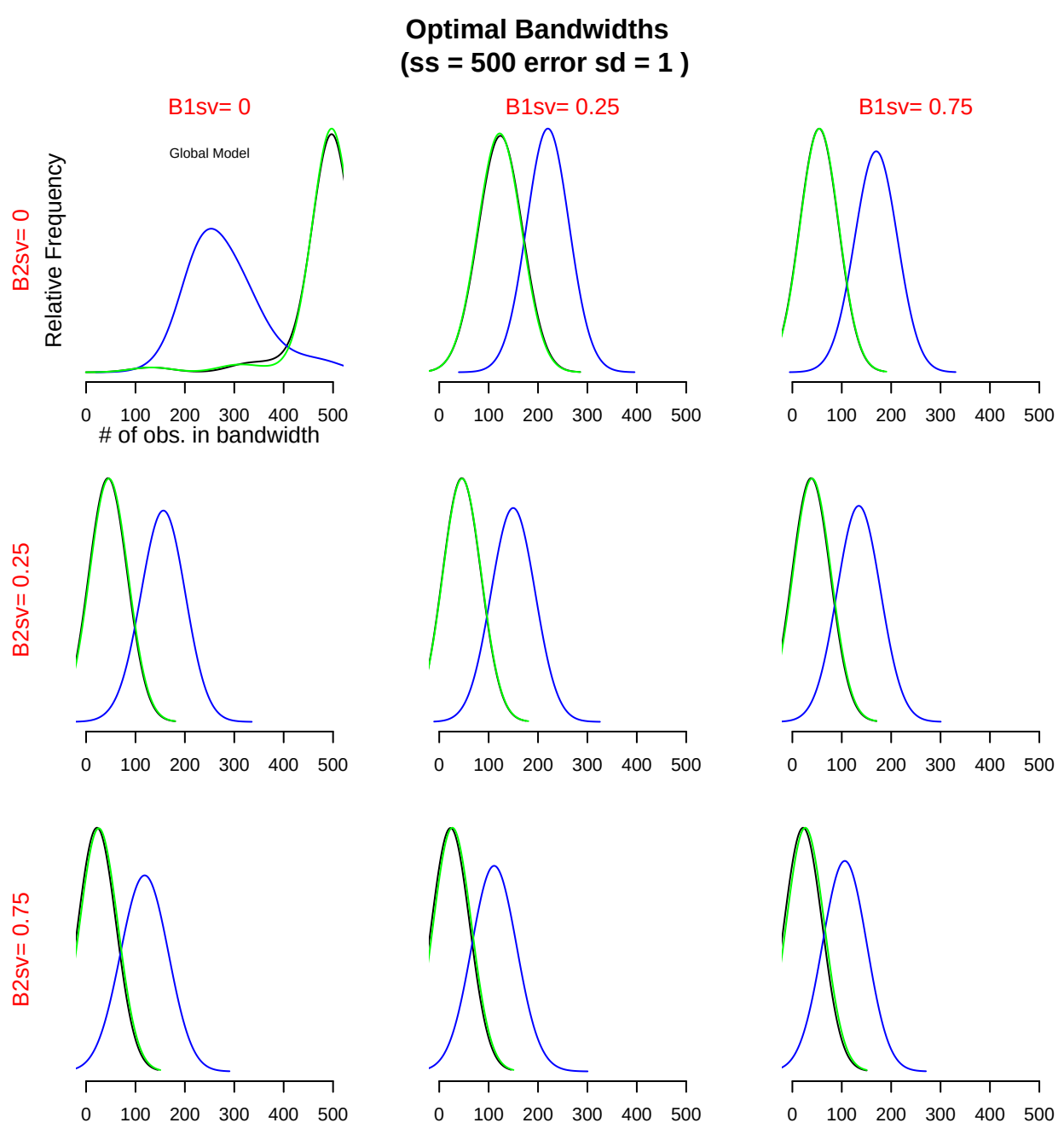

Optimal Bandwidths
(ss = 100 error sd = 3)
B1sv= 0
B1sv= 0.25
B1sv= 0.75
B2sv= 0
B2sv= 0.25
B2sv= 0.75
Global Model
Relative Frequency
# of obs. in bandwidth
0
20
40
60
80
100

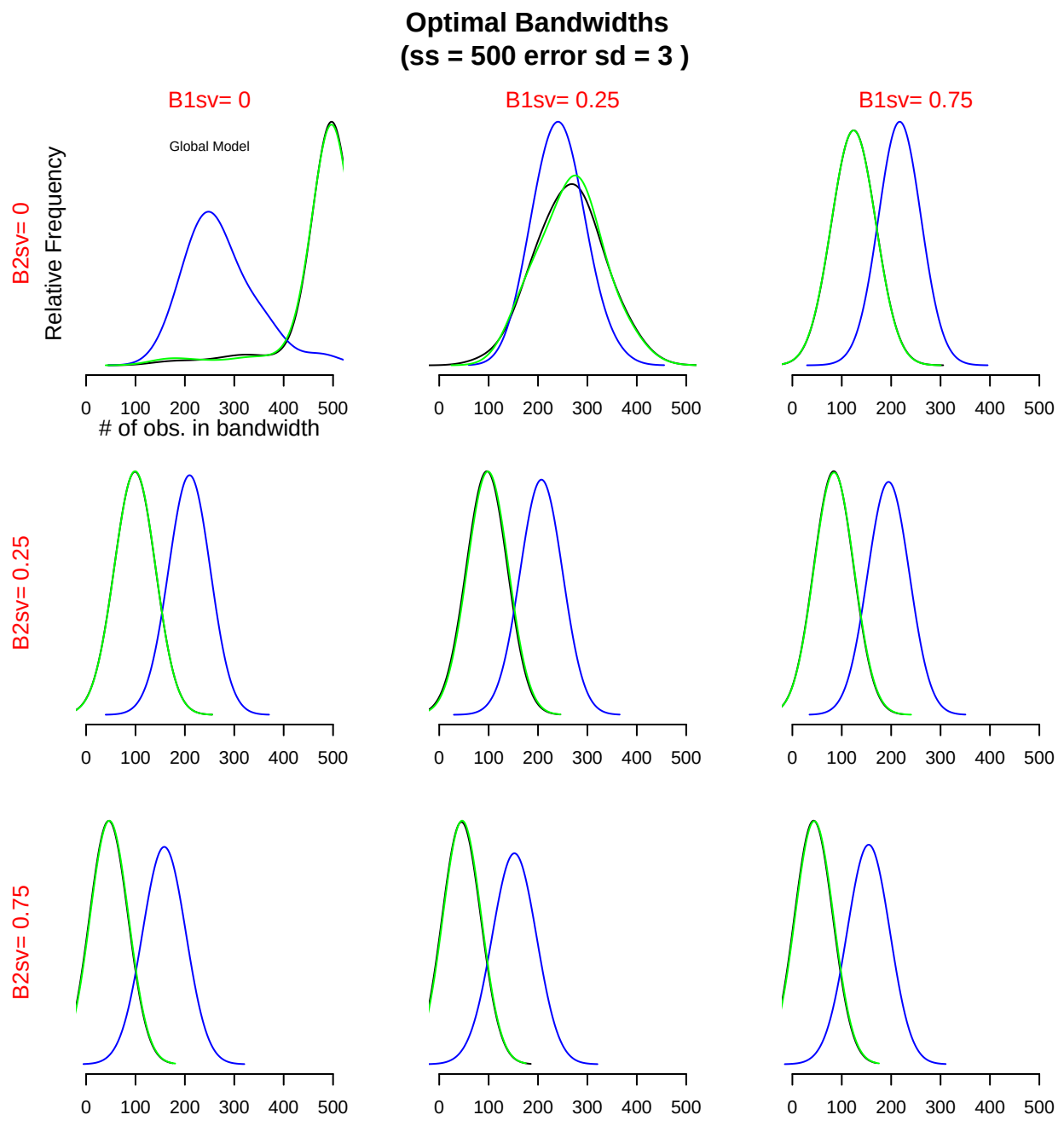

Optimal Bandwidths
(ss = 100 error sd = 5)
B1sv= 0
B1sv= 0.25
B1sv= 0.75
B2sv= 0
B2sv= 0.25
B2sv= 0.75
Global Model
Relative Frequency
# of obs. in bandwidth
0
20
40
60
80
100

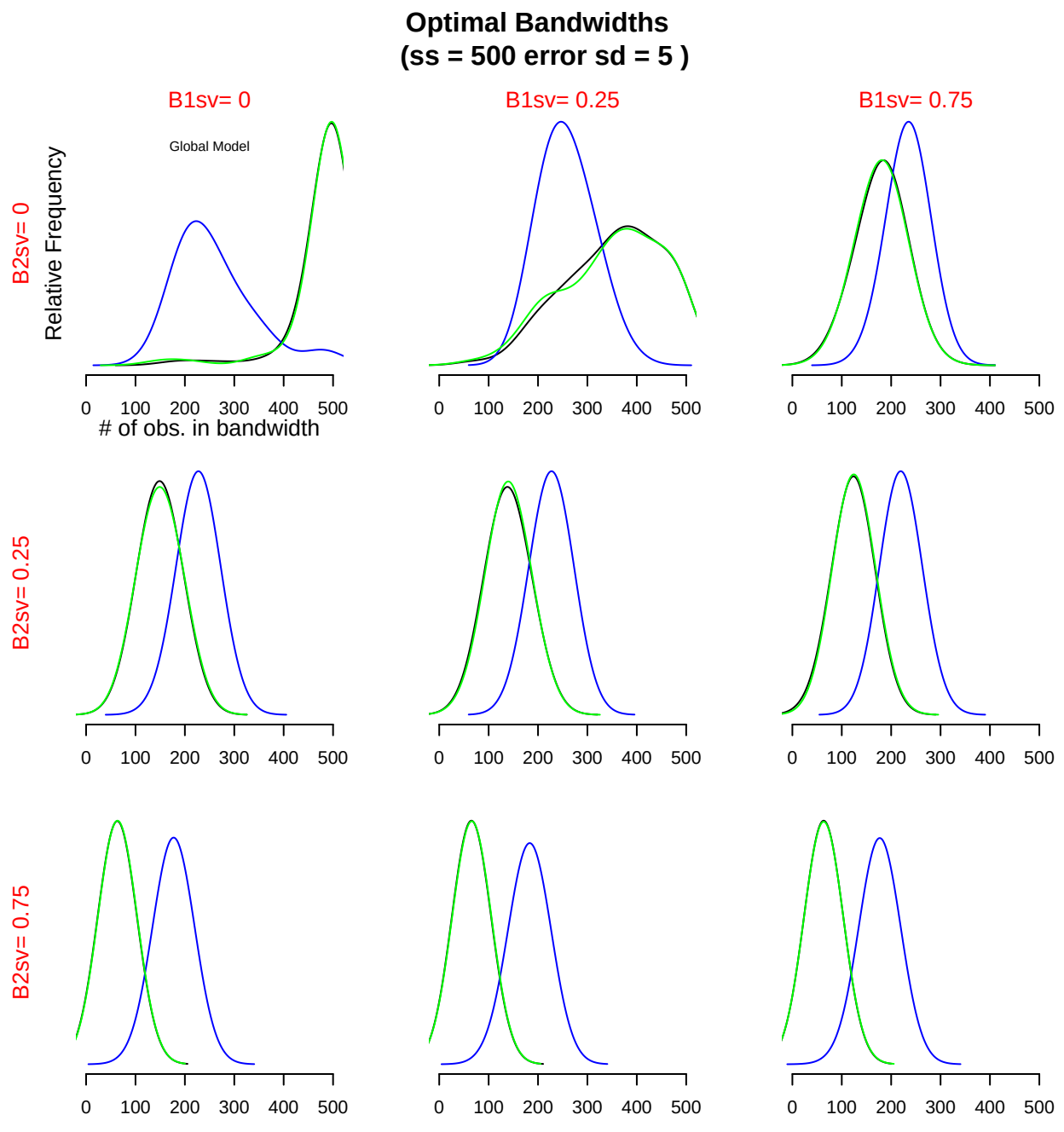

Optimal Bandwidths
(ss = 200 error sd = 1)
B1sv= 0
B1sv= 0.25
B1sv= 0.75
B2sv= 0
B2sv= 0.25
B2sv= 0.75
Global Model
Relative Frequency
# of obs. in bandwidth
0
50
100
150
200


Optimal Bandwidths
(ss = 200 error sd = 3)
B1sv= 0
B1sv= 0.25
B1sv= 0.75
B2sv= 0
B2sv= 0.25
B2sv= 0.75
Global Model
Relative Frequency
# of obs. in bandwidth
0
50
100
150
200


Optimal Bandwidths
(ss = 200 error sd = 5)
B1sv= 0
B1sv= 0.25
B1sv= 0.75
B2sv= 0
B2sv= 0.25
B2sv= 0.75
Global Model
Relative Frequency
# of obs. in bandwidth
0
50
100
150
200


Optimal Bandwidths
(ss = 500 error sd = 1)
B1sv= 0
B1sv= 0.25
B1sv= 0.75
B2sv= 0
B2sv= 0.25
B2sv= 0.75
Global Model
Relative Frequency
# of obs. in bandwidth
0
100
200
300
400
500


Optimal Bandwidths
(ss = 500 error sd = 3)
B1sv= 0
B1sv= 0.25
B1sv= 0.75
B2sv= 0
B2sv= 0.25
B2sv= 0.75
Global Model
Relative Frequency
# of obs. in bandwidth
0
100
200
300
400
500


Optimal Bandwidths
(ss = 500 error sd = 5)
B1sv= 0
B1sv= 0.25
B1sv= 0.75
B2sv= 0
B2sv= 0.25
B2sv= 0.75
Global Model
Relative Frequency
# of obs. in bandwidth
0
100
200
300
400
500