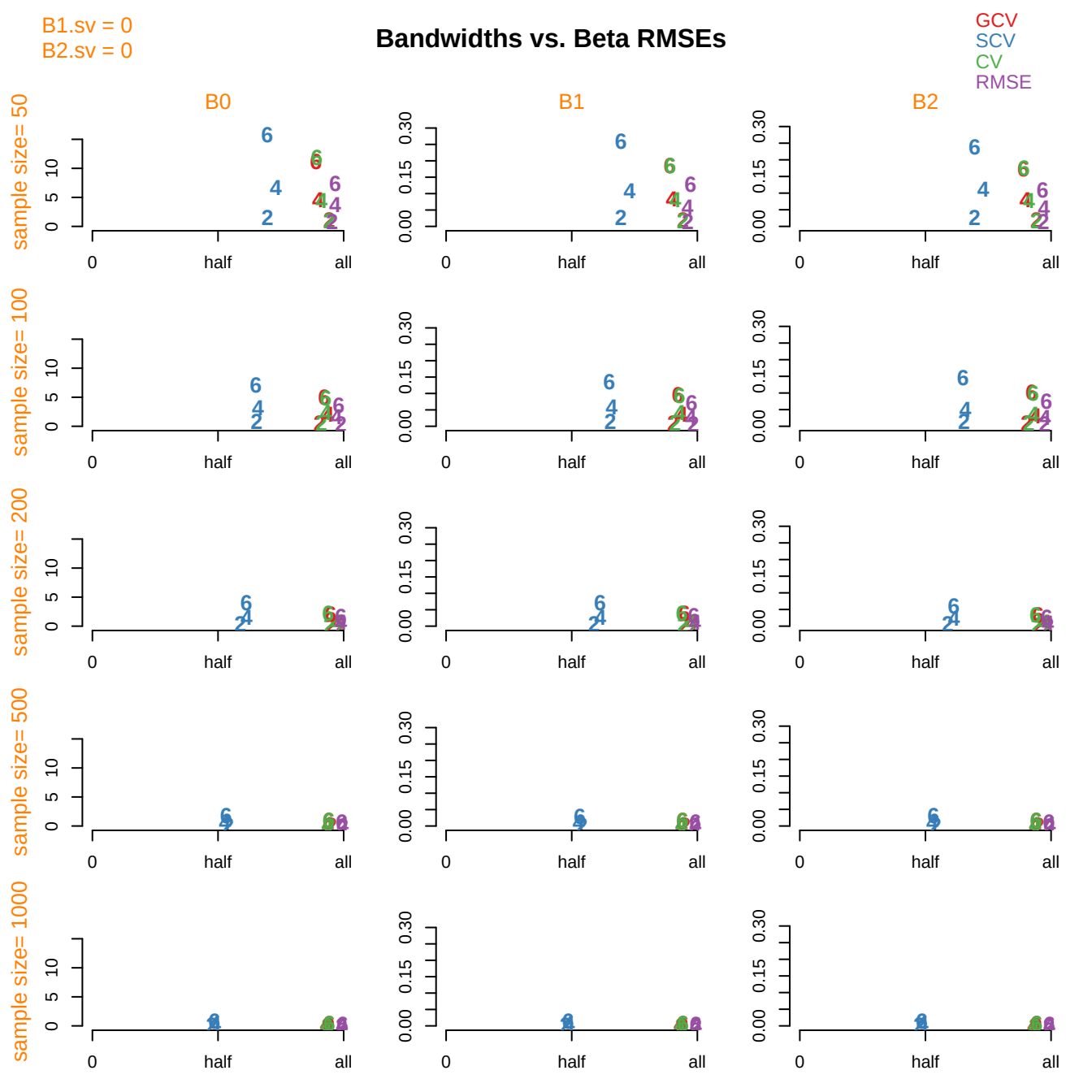
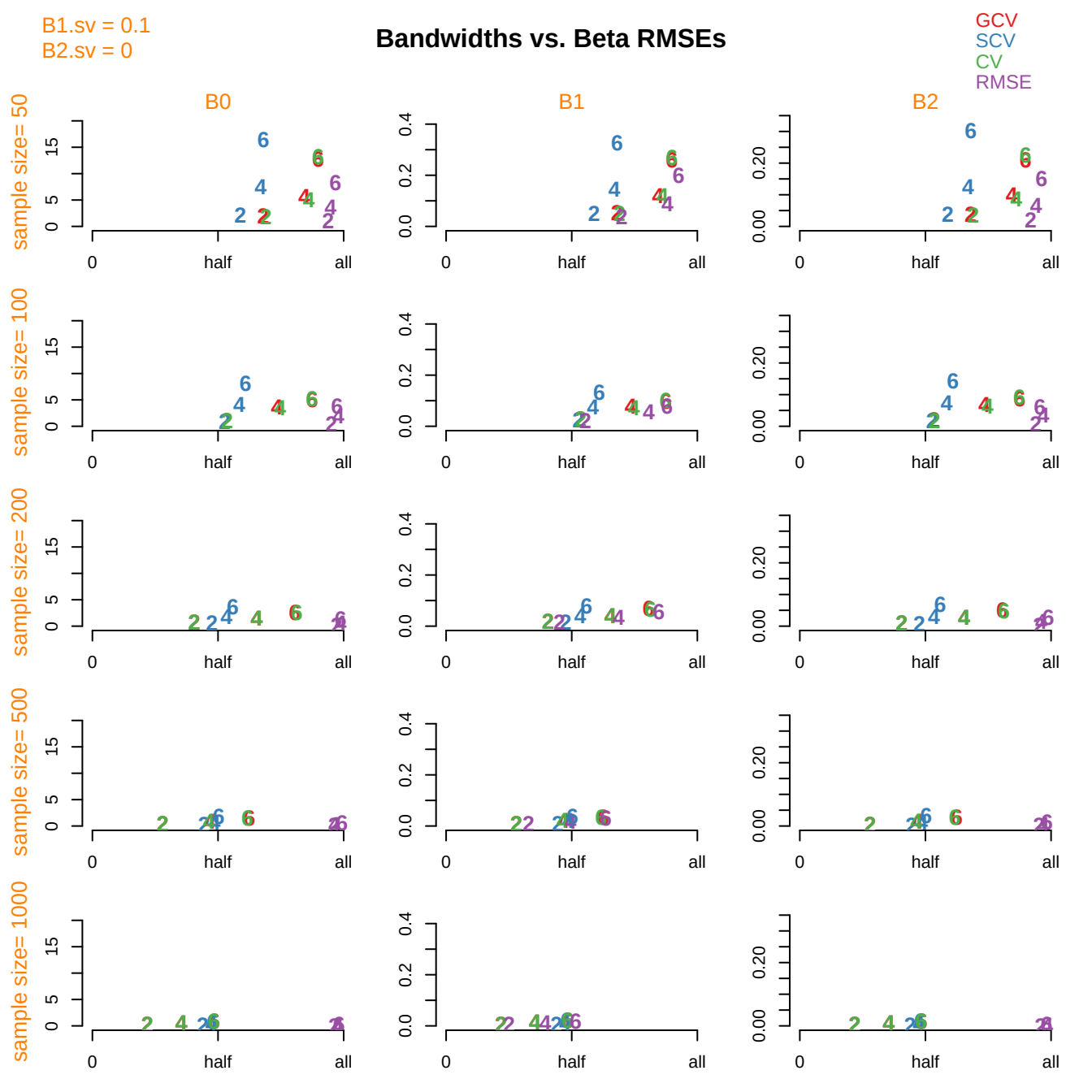
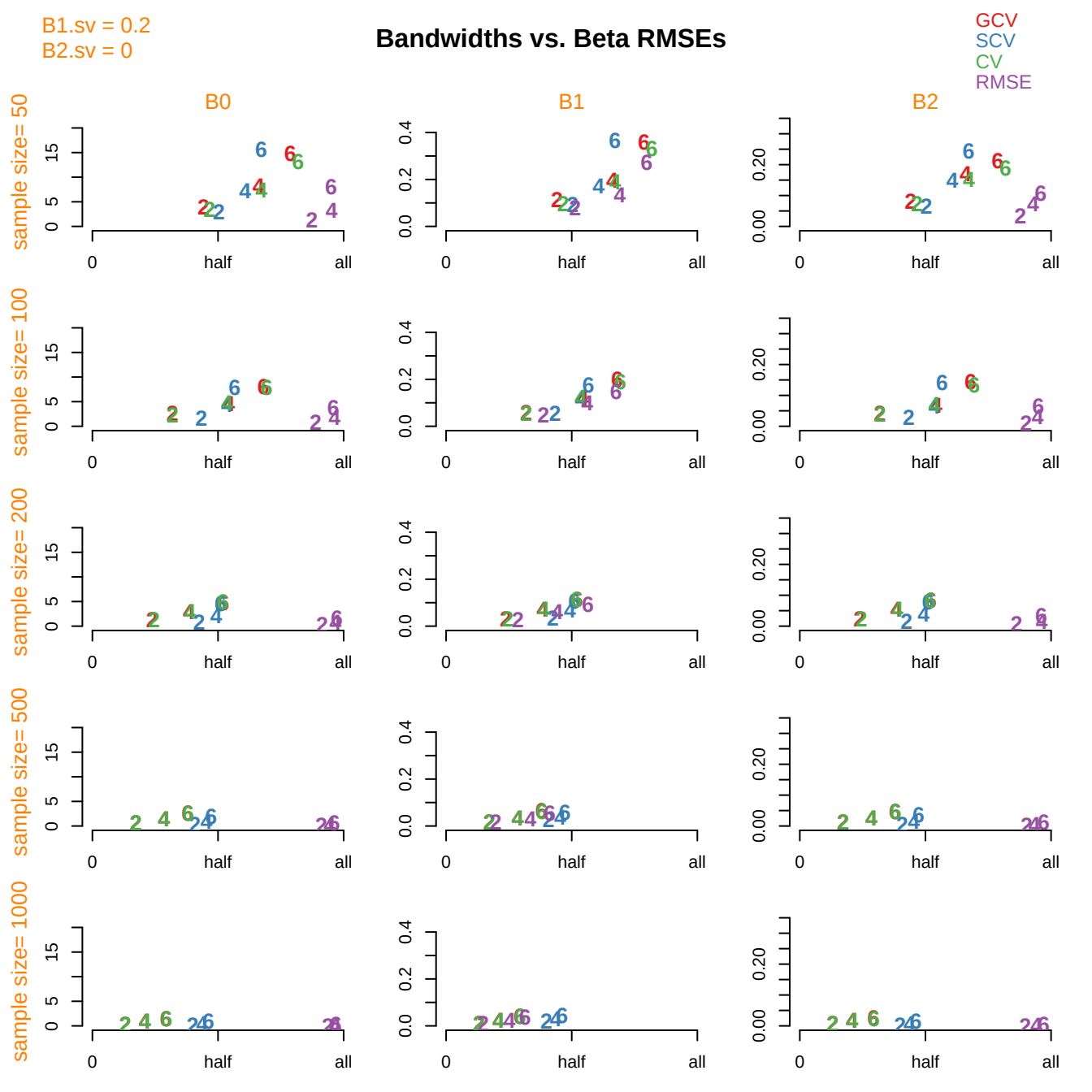
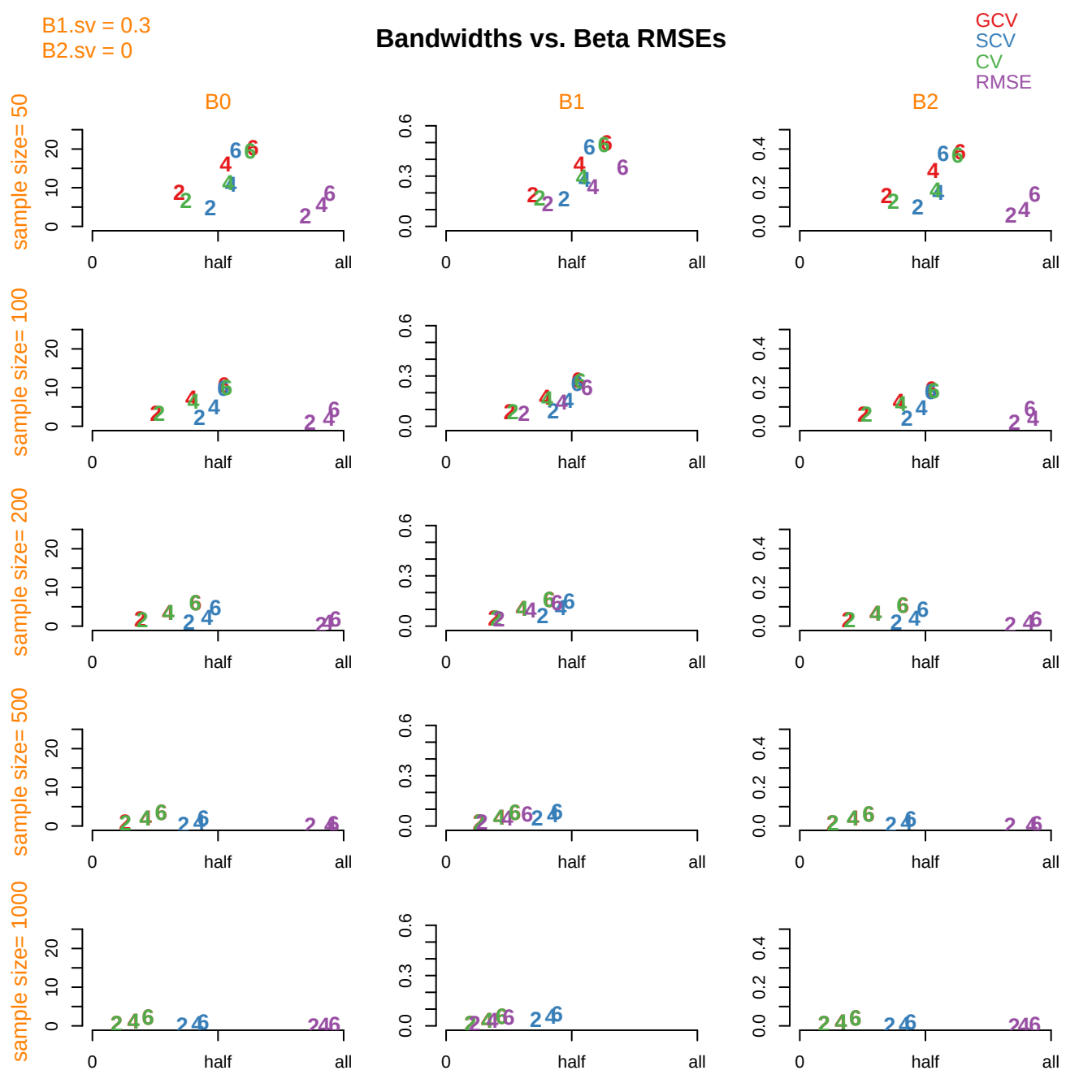
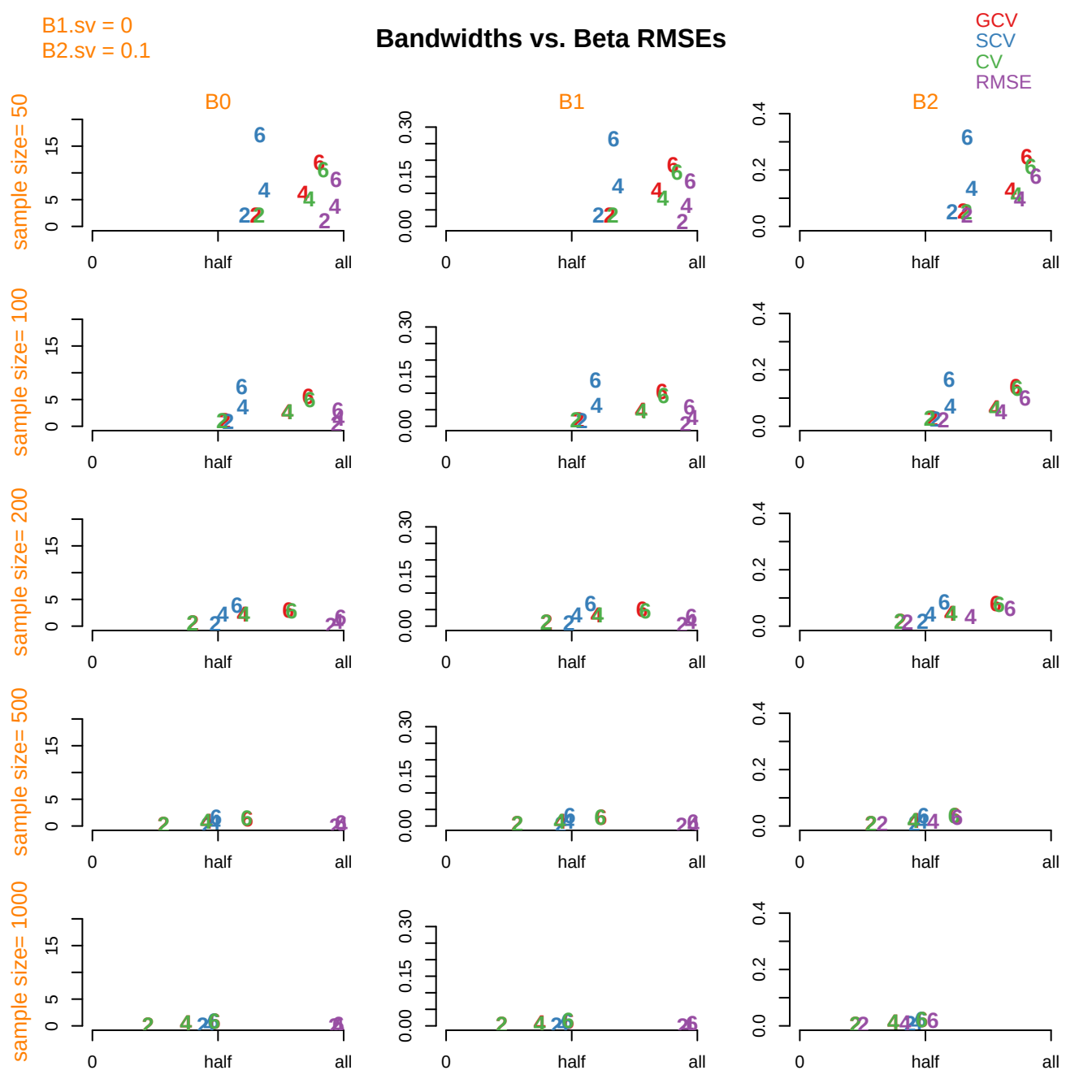

B1.sv = 0
B2.sv = 0
Bandwidths vs. Beta RMSEs
GCV
SCV
CV
RMSE
B0
B1
B2
sample size= 50
sample size= 100
sample size= 200
sample size= 500
sample size= 1000
0
half
all
0
5
10
0.00
0.15
0.30


B1.sv = 0.1
B2.sv = 0
Bandwidths vs. Beta RMSEs
GCV
SCV
CV
RMSE
B0
B1
B2
sample size= 50
sample size= 100
sample size= 200
sample size= 500
sample size= 1000
0
5
15
0.0
0.2
0.4
0.00
0.20
half
all


B1.sv = 0.2
B2.sv = 0
Bandwidths vs. Beta RMSEs
GCV
SCV
CV
RMSE
B0
B1
B2
sample size= 50
sample size= 100
sample size= 200
sample size= 500
sample size= 1000
0
5
15
0.0
0.2
0.4
0.00
0.20
half
all

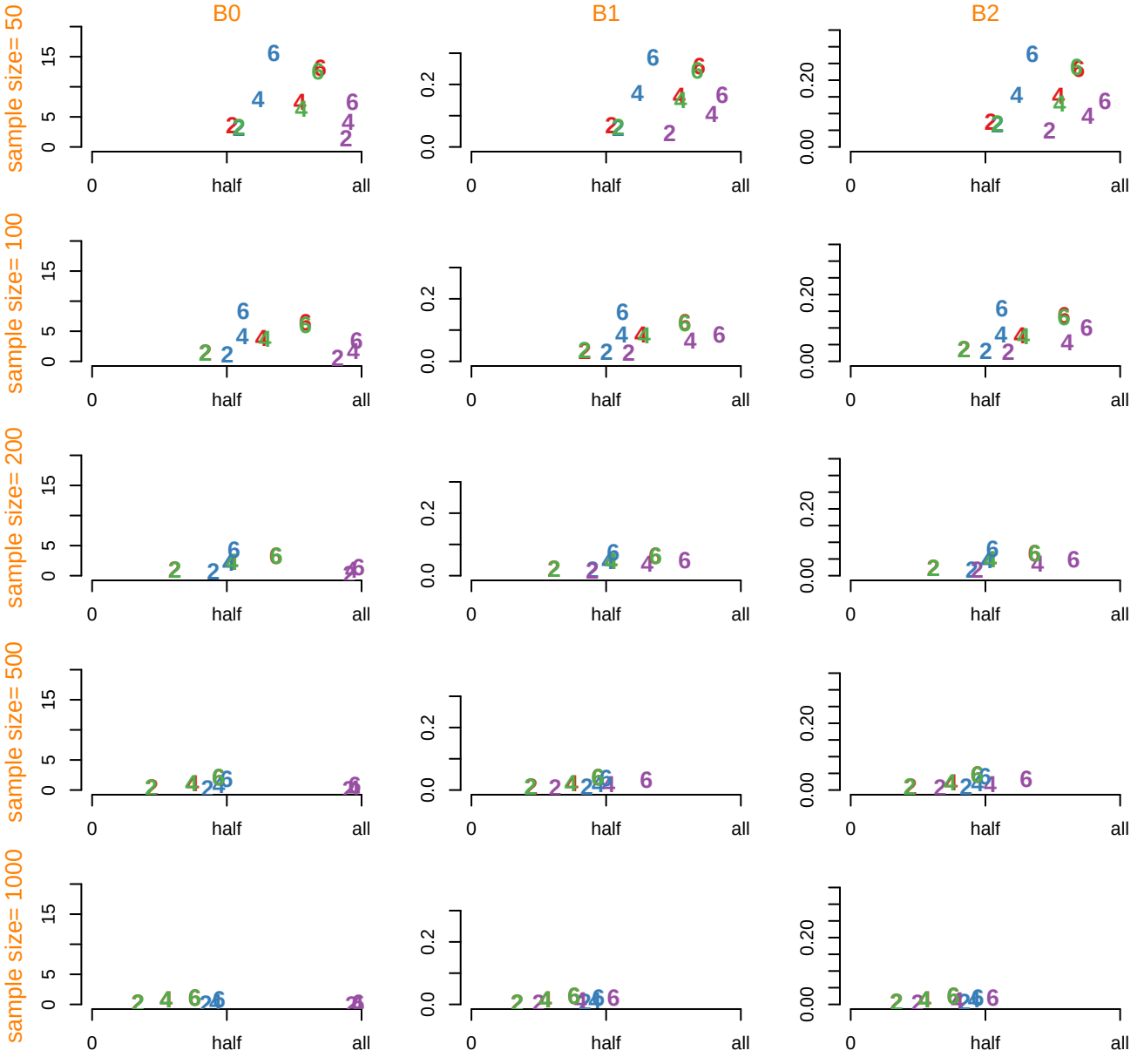

B1.sv = 0.3
B2.sv = 0
Bandwidths vs. Beta RMSEs
GCV
SCV
CV
RMSE
B0
B1
B2
sample size= 50
sample size= 100
sample size= 200
sample size= 500
sample size= 1000
0
half
all
0
10
20
0.0
0.3
0.6
0.2
0.4

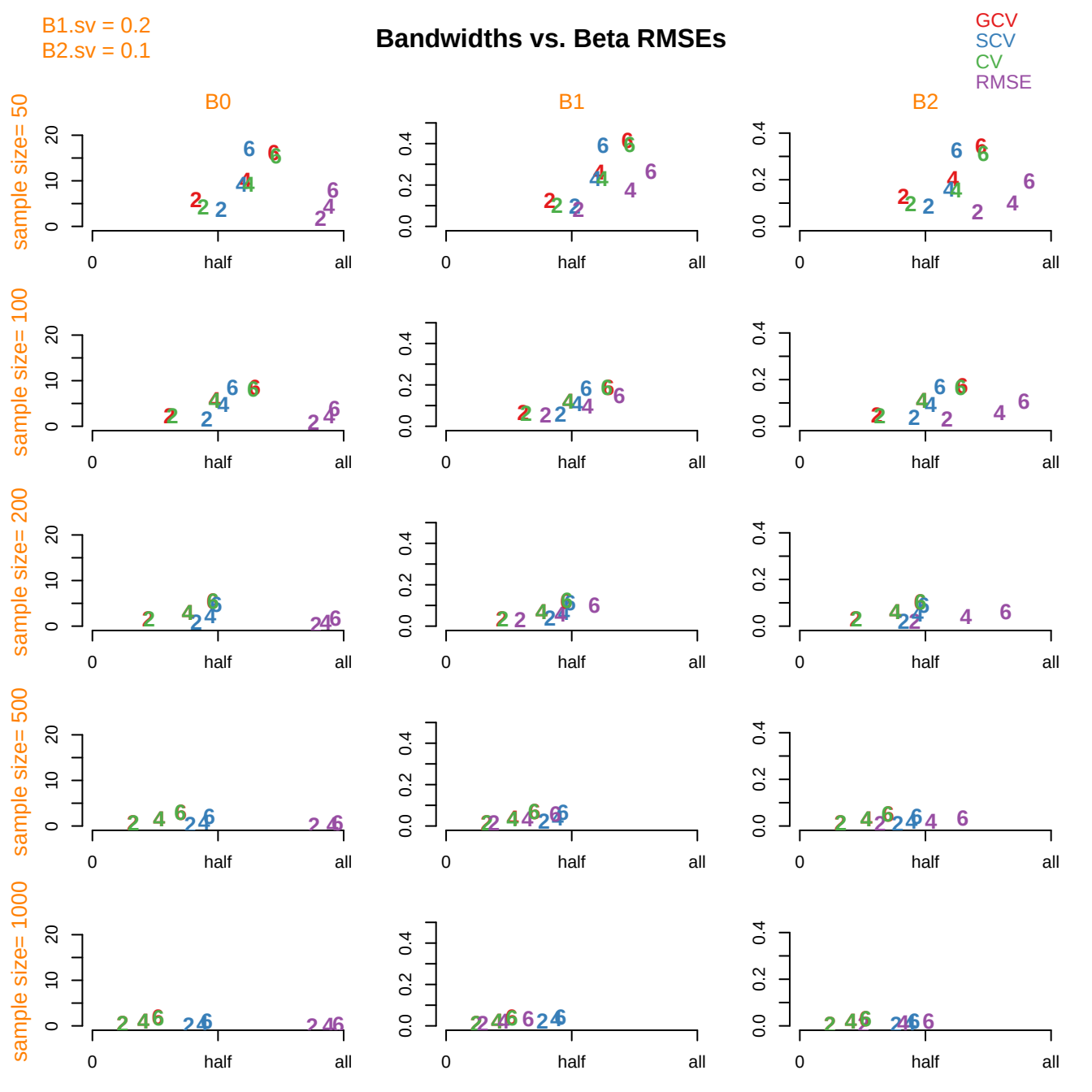

B1.sv = 0
B2.sv = 0.1
Bandwidths vs. Beta RMSEs
GCV
SCV
CV
RMSE
B0
B1
B2
sample size= 50
sample size= 100
sample size= 200
sample size= 500
sample size= 1000
0
5
15
0.00
0.15
0.30
0.0
0.2
0.4
half
all

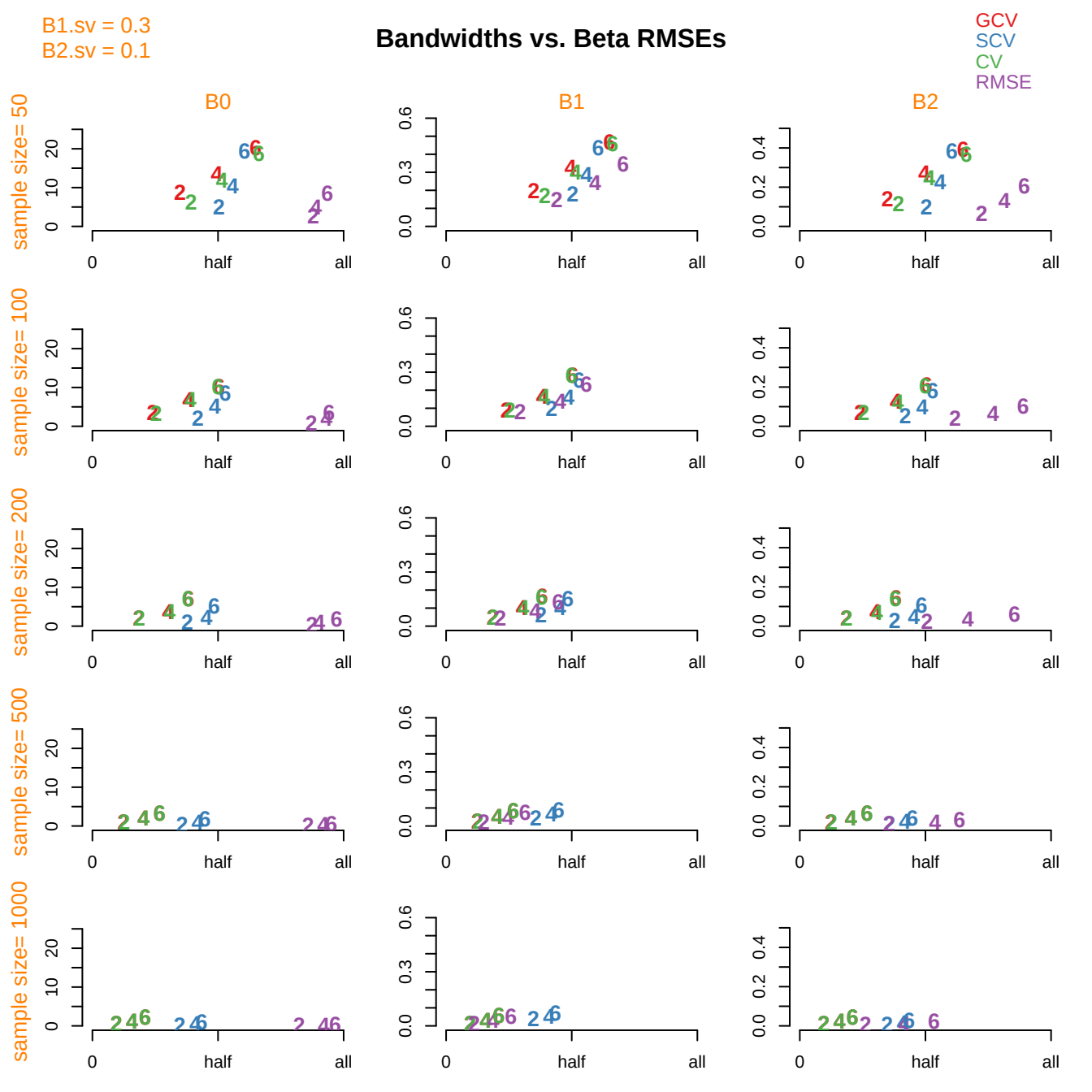
B1.sv = 0.1
B2.sv = 0.1

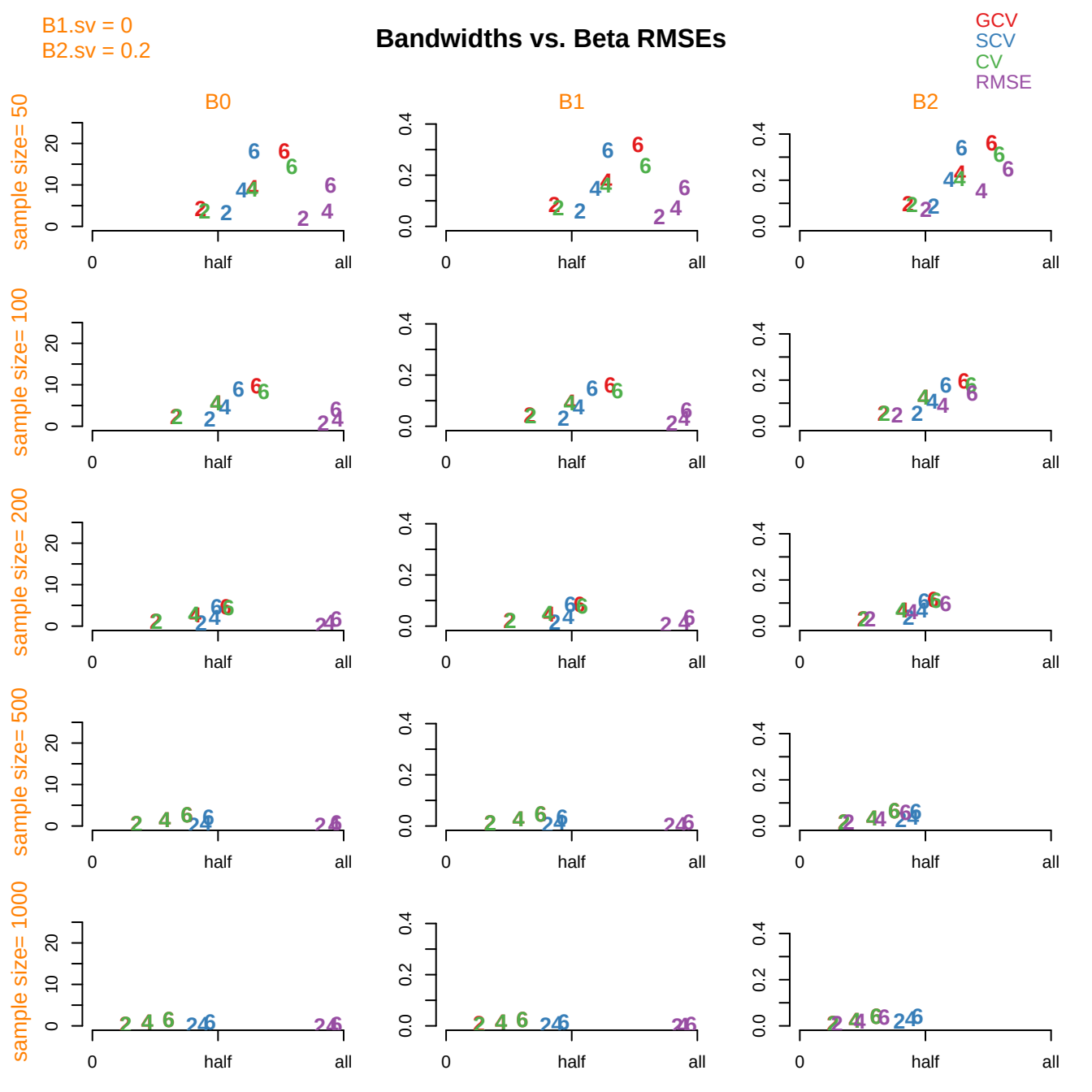
Bandwidths vs. Beta RMSEs

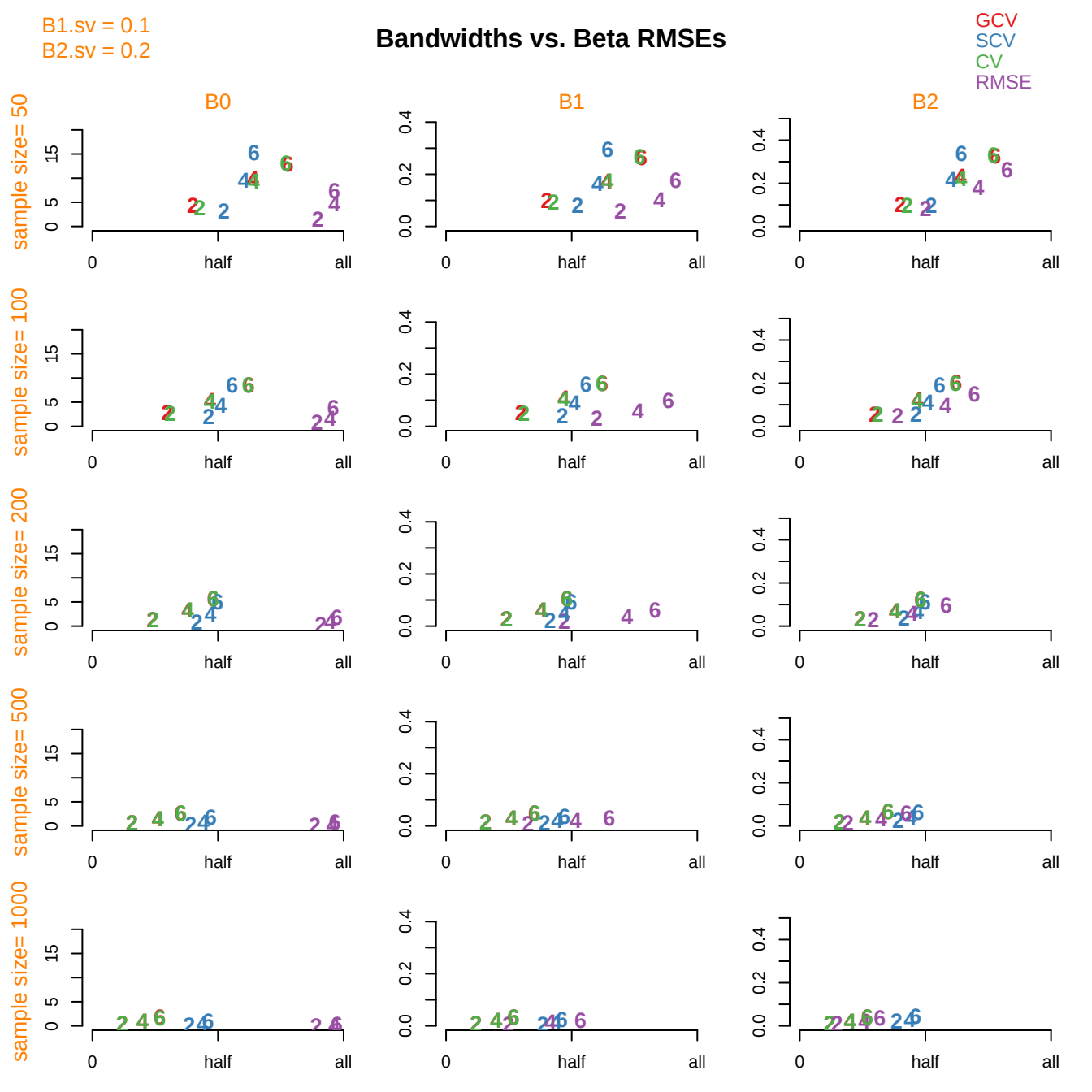
GCV
SCV
CV
RMSE

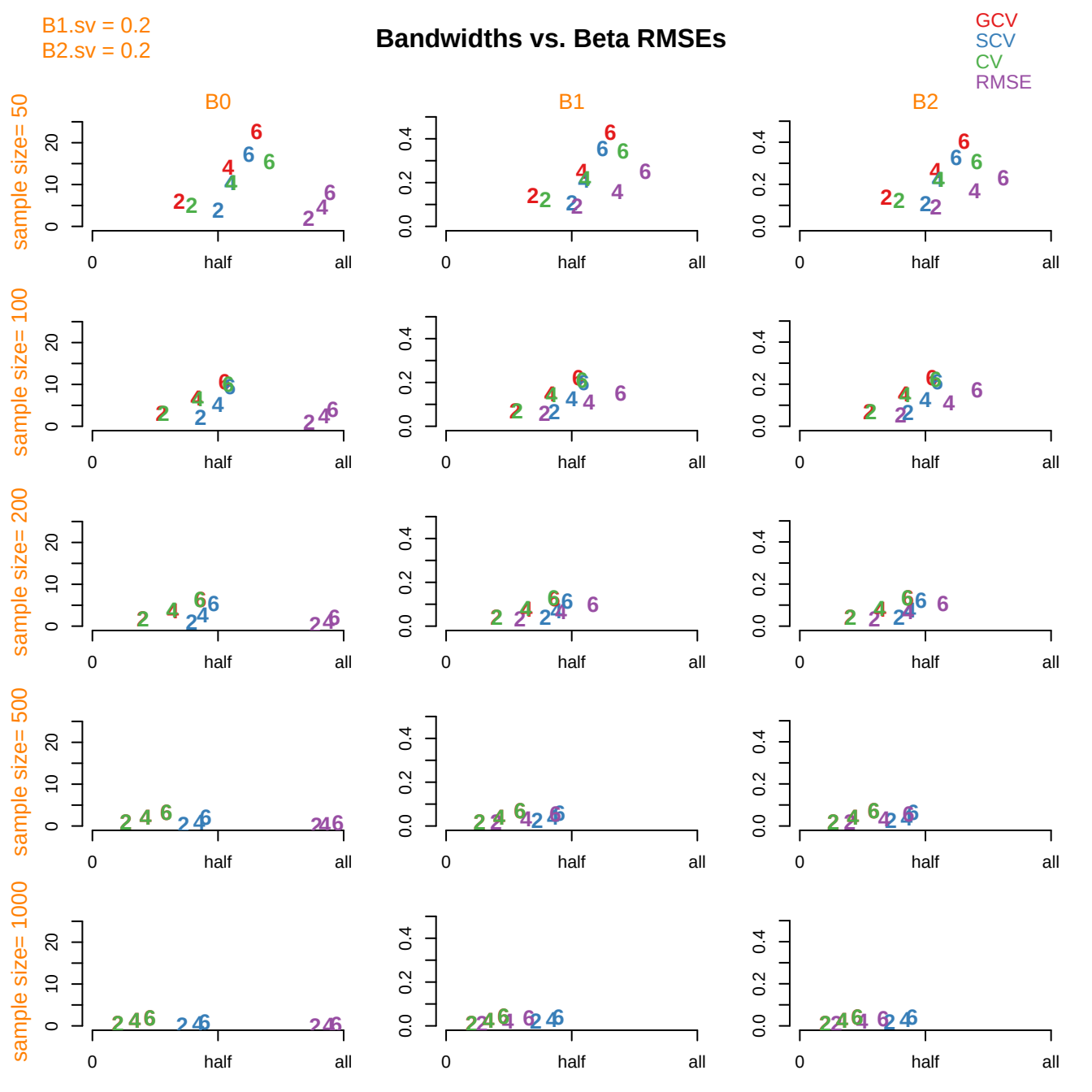


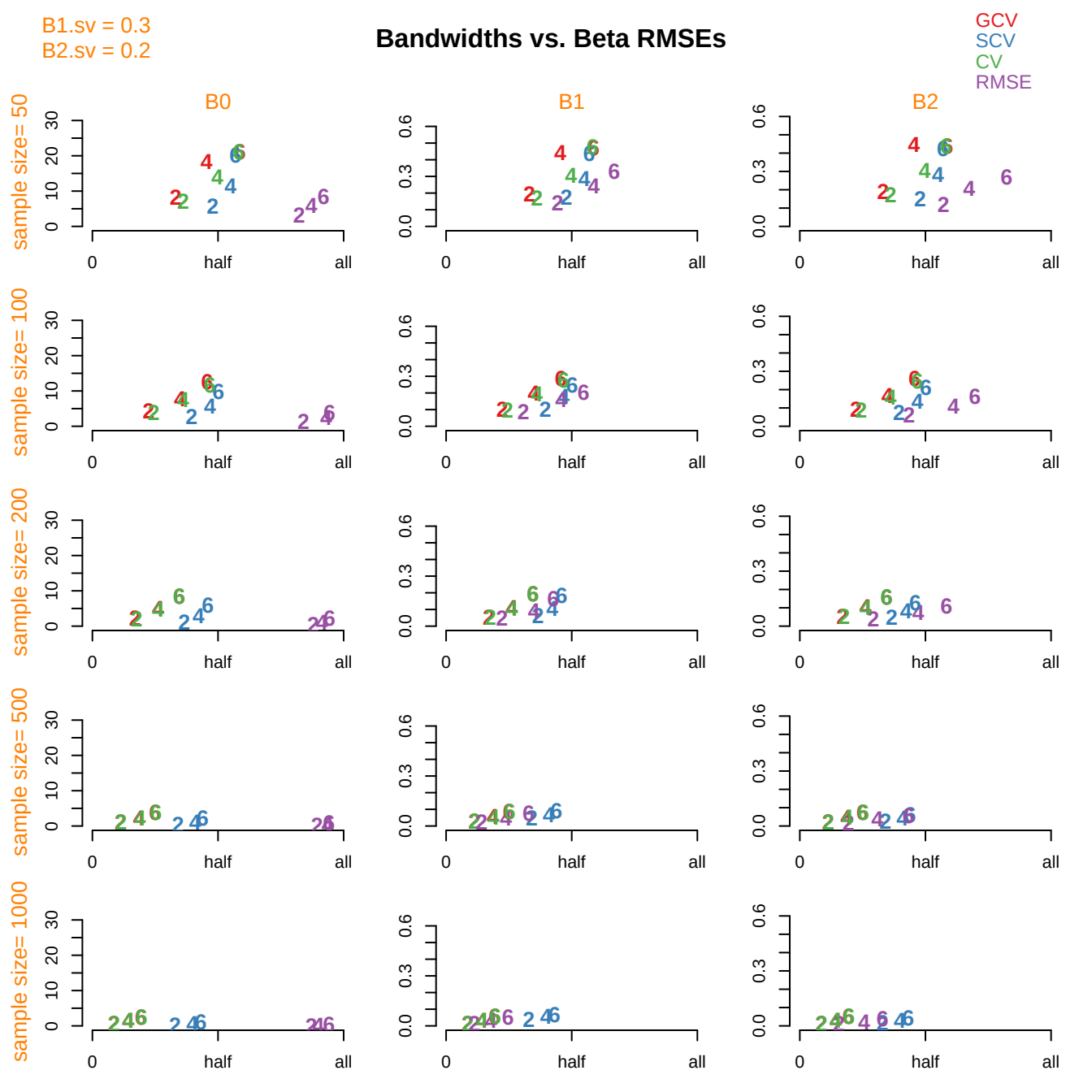

B1.sv = 0.2
B2.sv = 0.1
Bandwidths vs. Beta RMSEs
GCV
SCV
CV
RMSE
B0
B1
B2
sample size= 50
sample size= 100
sample size= 200
sample size= 500
sample size= 1000
0
half
all
0
10
20
0.0
0.2
0.4

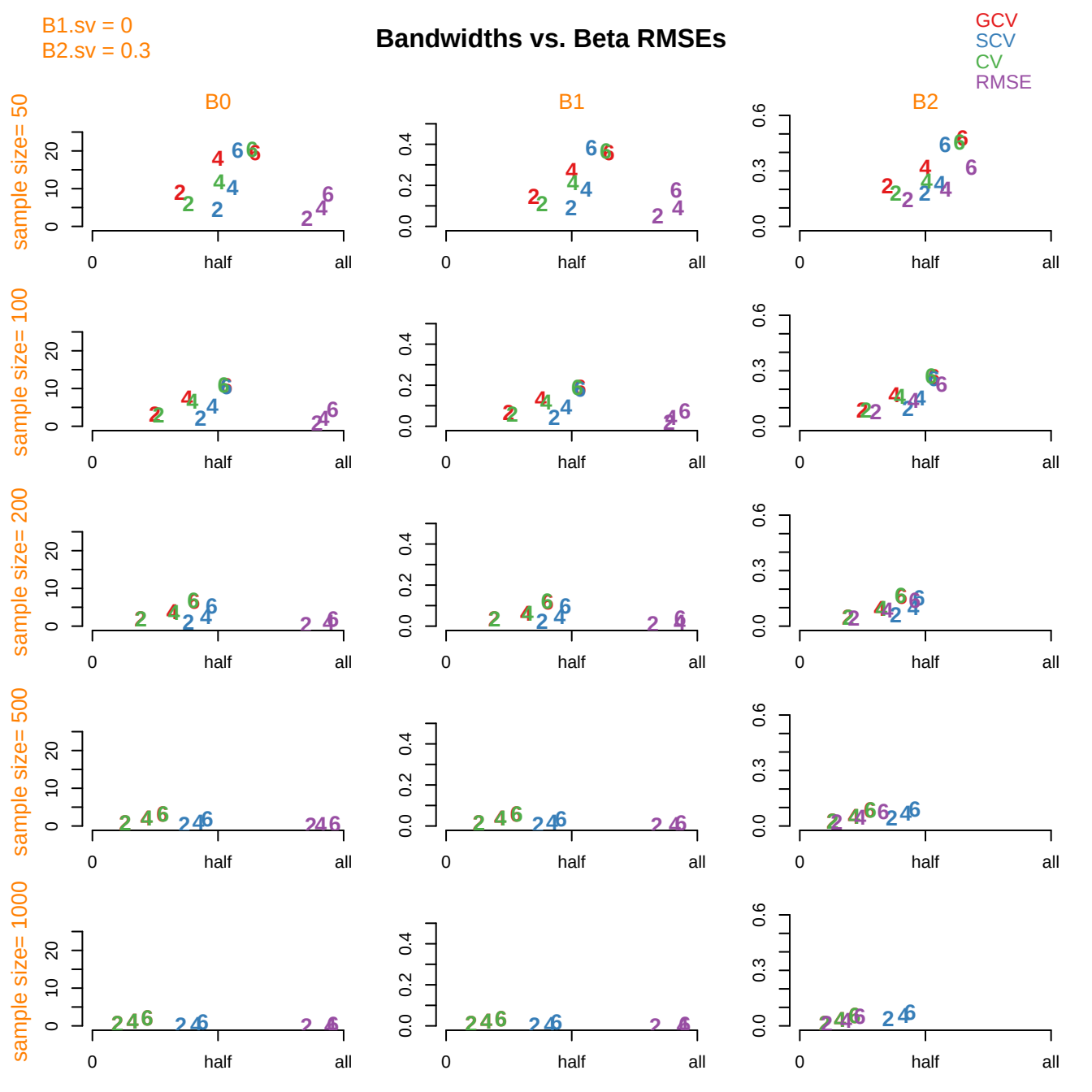

B1.sv = 0.3
B2.sv = 0.1
Bandwidths vs. Beta RMSEs
GCV
SCV
CV
RMSE
B0
B1
B2
sample size= 50
sample size= 100
sample size= 200
sample size= 500
sample size= 1000
0
half
all
0
10
20
0.0
0.3
0.6
0.2
0.4

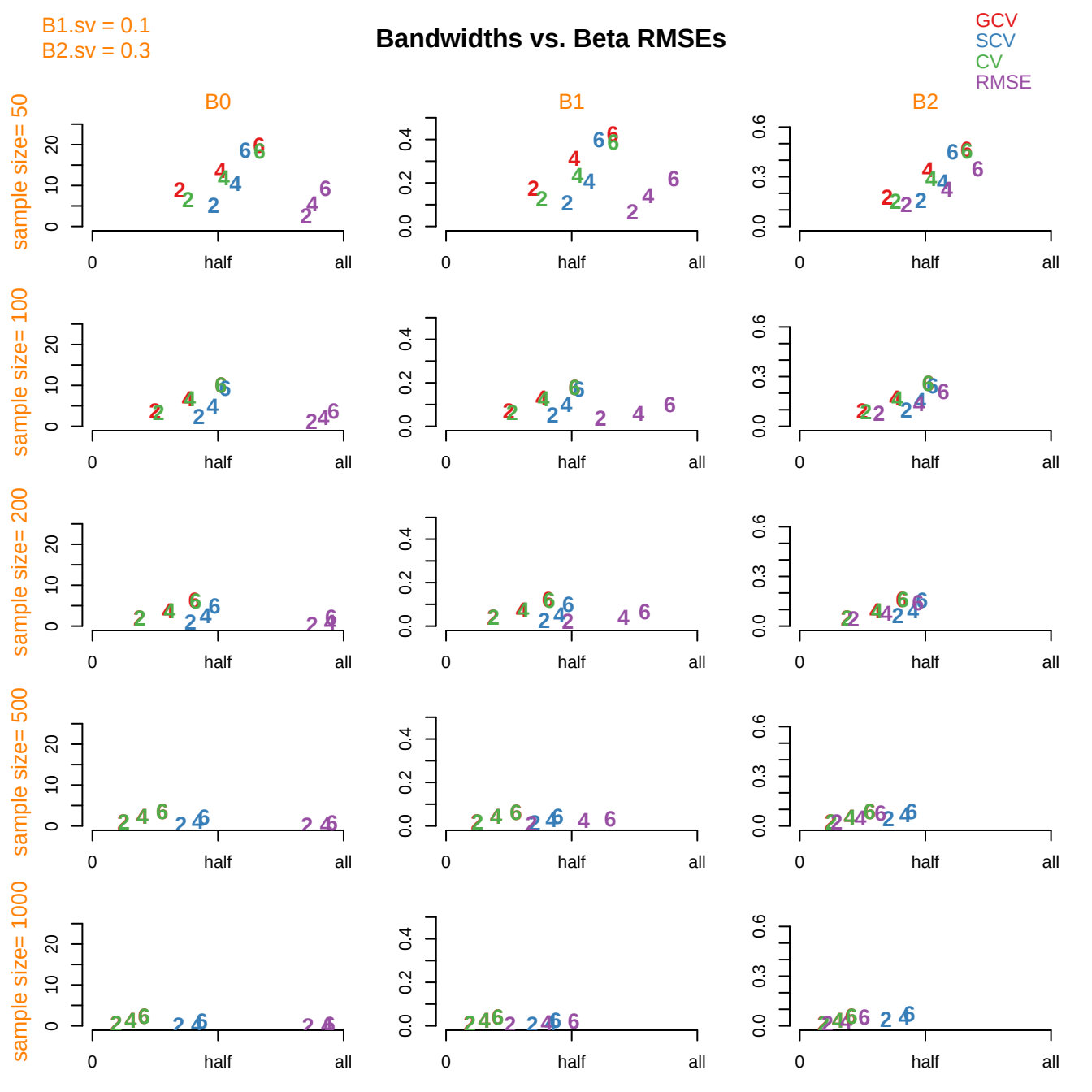

B1.sv = 0
B2.sv = 0.2
Bandwidths vs. Beta RMSEs
GCV
SCV
CV
RMSE
B0
B1
B2
sample size= 50
sample size= 100
sample size= 200
sample size= 500
sample size= 1000
0
half
all
0
10
20
0.0
0.2
0.4

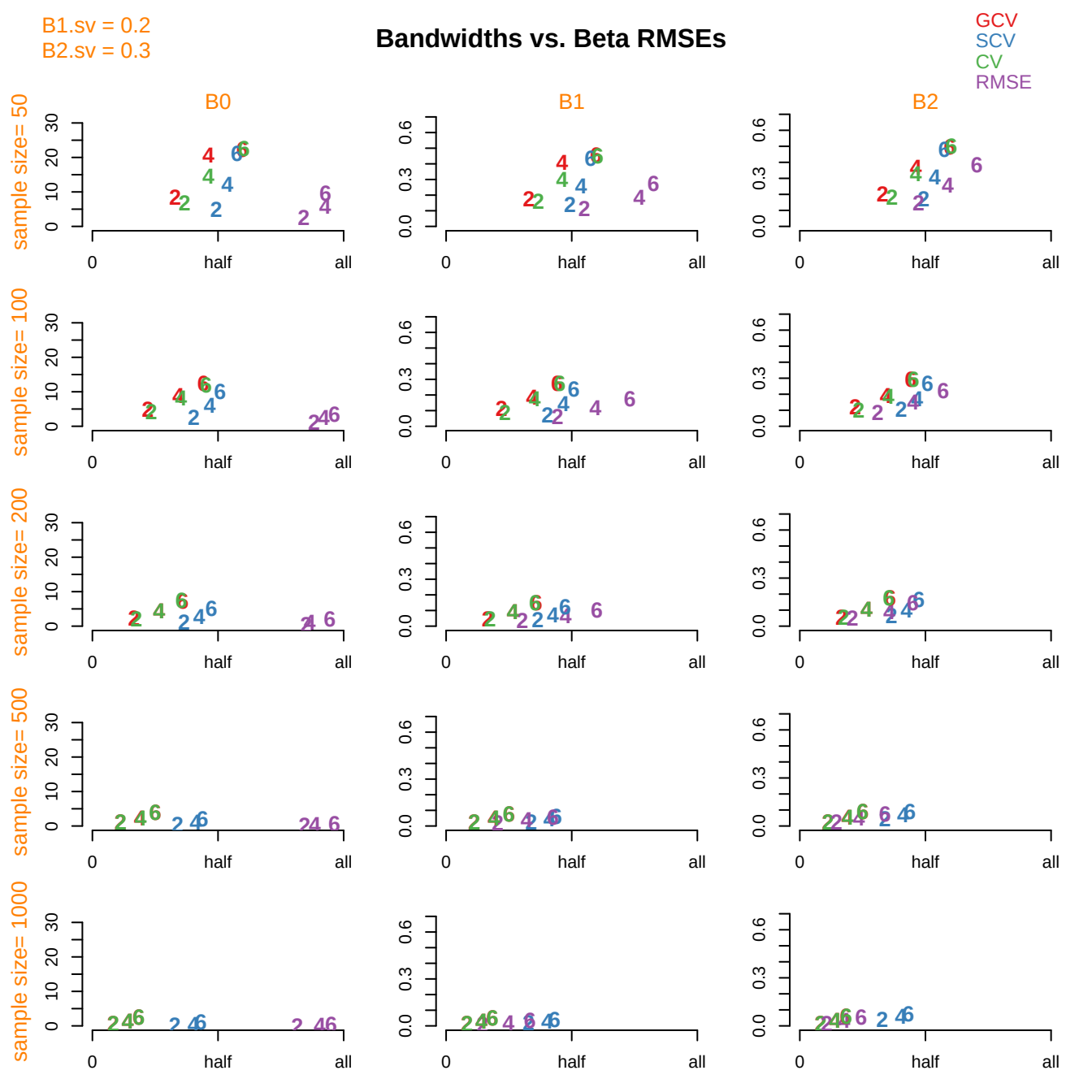

B1.sv = 0.1
B2.sv = 0.2
Bandwidths vs. Beta RMSEs
GCV
SCV
CV
RMSE
B0
B1
B2
sample size= 50
sample size= 100
sample size= 200
sample size= 500
sample size= 1000
0
half
all
0
5
15
0.0
0.2
0.4

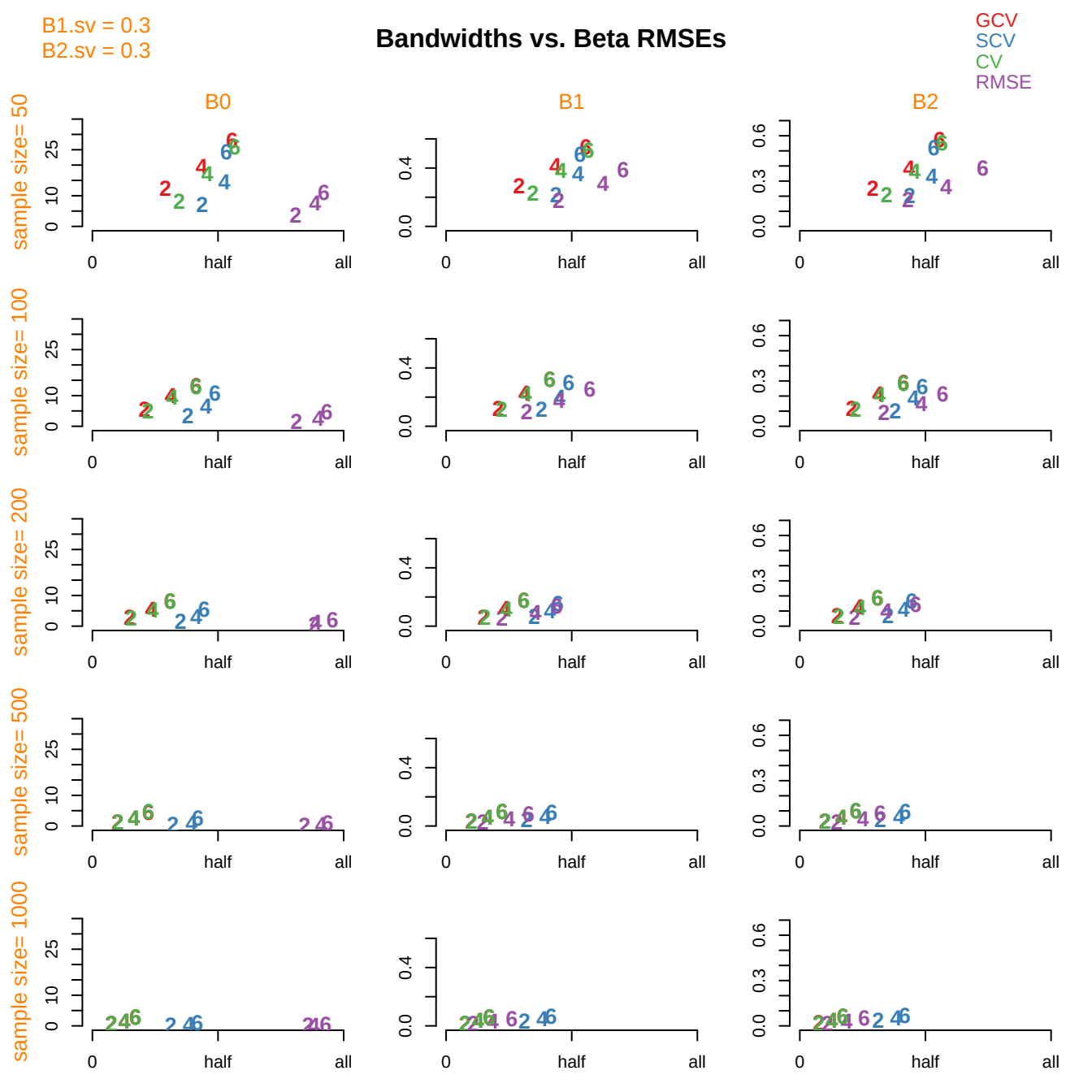

B1.sv = 0.2
B2.sv = 0.2
Bandwidths vs. Beta RMSEs
GCV
SCV
CV
RMSE
B0
B1
B2
sample size= 50
sample size= 100
sample size= 200
sample size= 500
sample size= 1000
0
half
all
0
10
20
0.0
0.2
0.4


B1.sv = 0.3
B2.sv = 0.2
Bandwidths vs. Beta RMSEs
GCV
SCV
CV
RMSE
B0
B1
B2
sample size= 50
sample size= 100
sample size= 200
sample size= 500
sample size= 1000
0
half
all
0
10
20
30
0.0
0.3
0.6


B1.sv = 0
B2.sv = 0.3
Bandwidths vs. Beta RMSEs
GCV
SCV
CV
RMSE
B0
B1
B2
sample size= 50
sample size= 100
sample size= 200
sample size= 500
sample size= 1000
0
half
all
0
10
20
0.0
0.2
0.4
0.3
0.6


B1.sv = 0.1
B2.sv = 0.3
Bandwidths vs. Beta RMSEs
GCV
SCV
CV
RMSE
B0
B1
B2
sample size= 50
sample size= 100
sample size= 200
sample size= 500
sample size= 1000
0
half
all


B1.sv = 0.2
B2.sv = 0.3
Bandwidths vs. Beta RMSEs
GCV
SCV
CV
RMSE
B0
B1
B2
sample size= 50
sample size= 100
sample size= 200
sample size= 500
sample size= 1000
0
half
all
0
10
20
30
0.0
0.3
0.6


B1.sv = 0.3
B2.sv = 0.3
Bandwidths vs. Beta RMSEs
GCV
SCV
CV
RMSE
B0
B1
B2
sample size= 50
sample size= 100
sample size= 200
sample size= 500
sample size= 1000
0
half
all
0
10
25
0.0
0.4
0.3
0.6