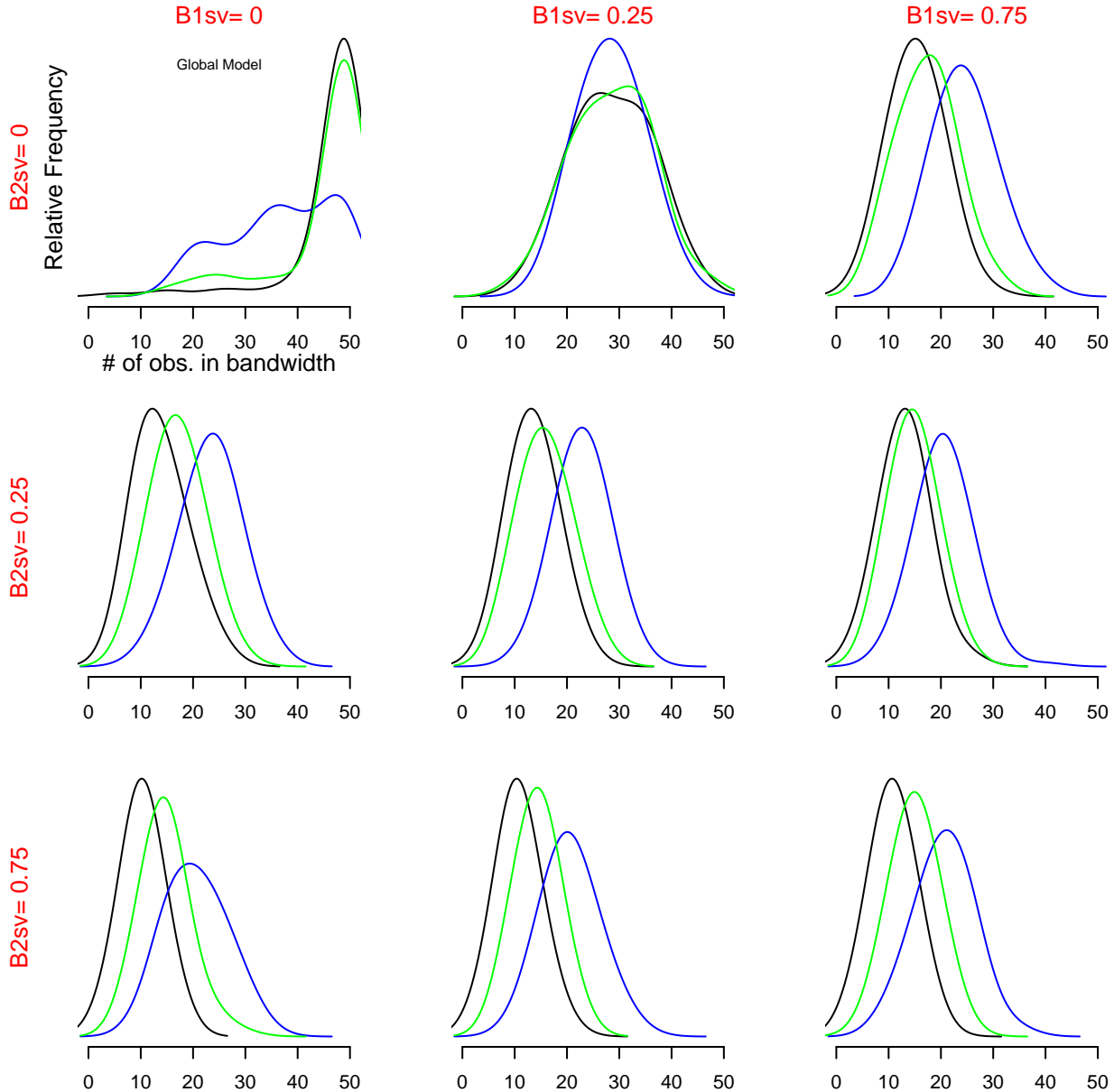


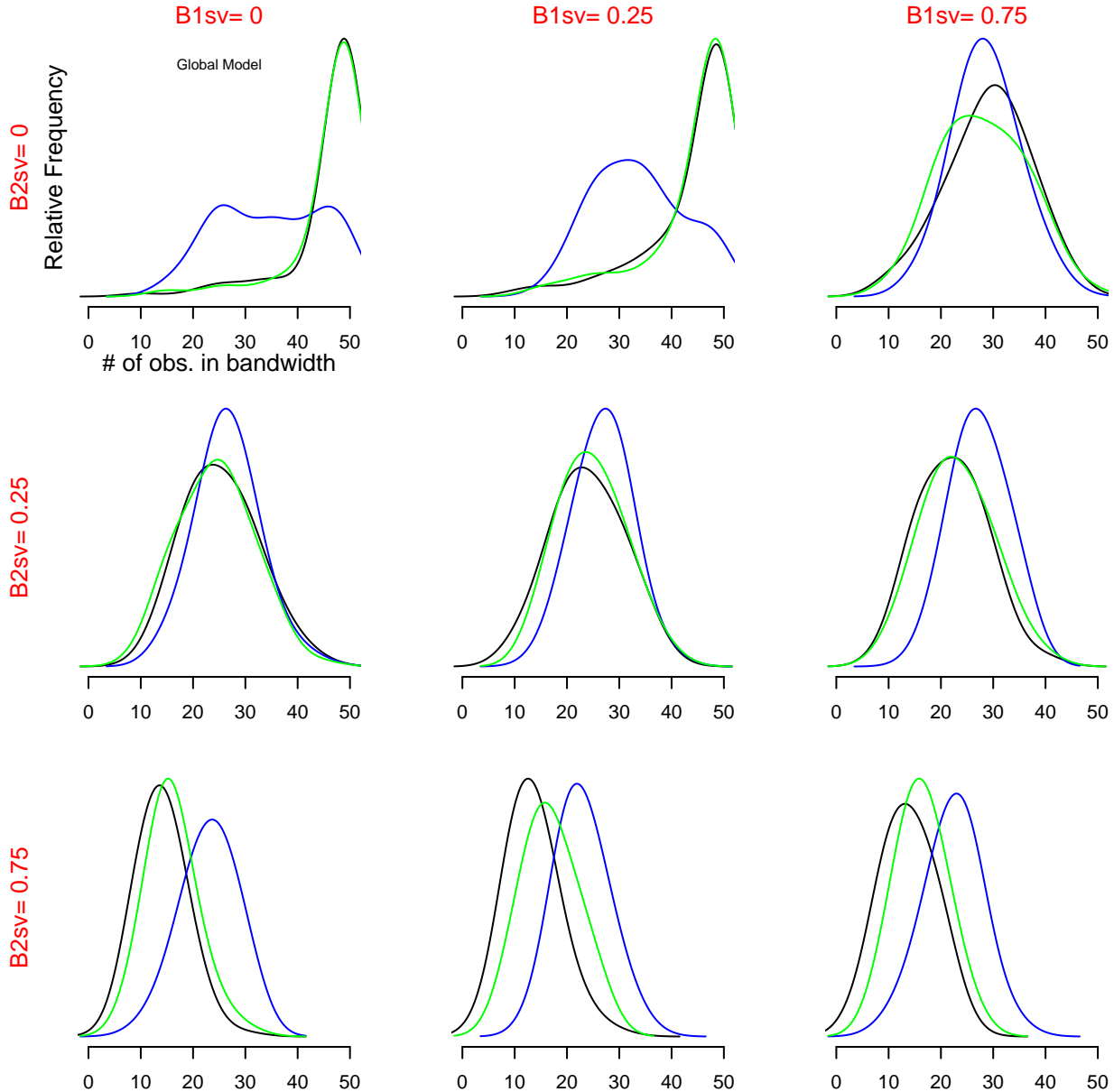
# Optimal Bandwidths (ss = 50 error sd = 1 )

GCV  
SCV  
CV



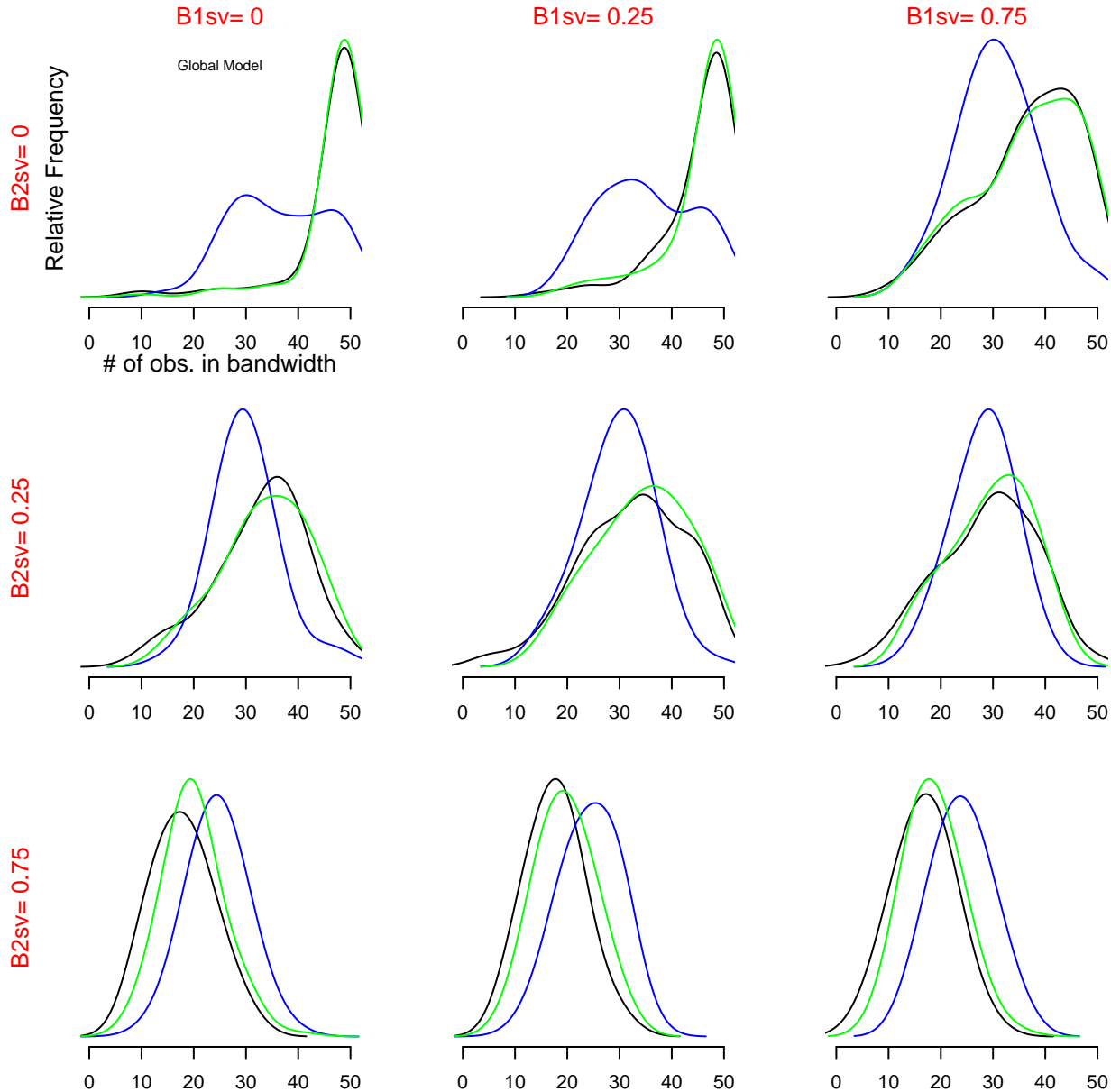
# Optimal Bandwidths (ss = 50 error sd = 3)

GCV  
SCV  
CV



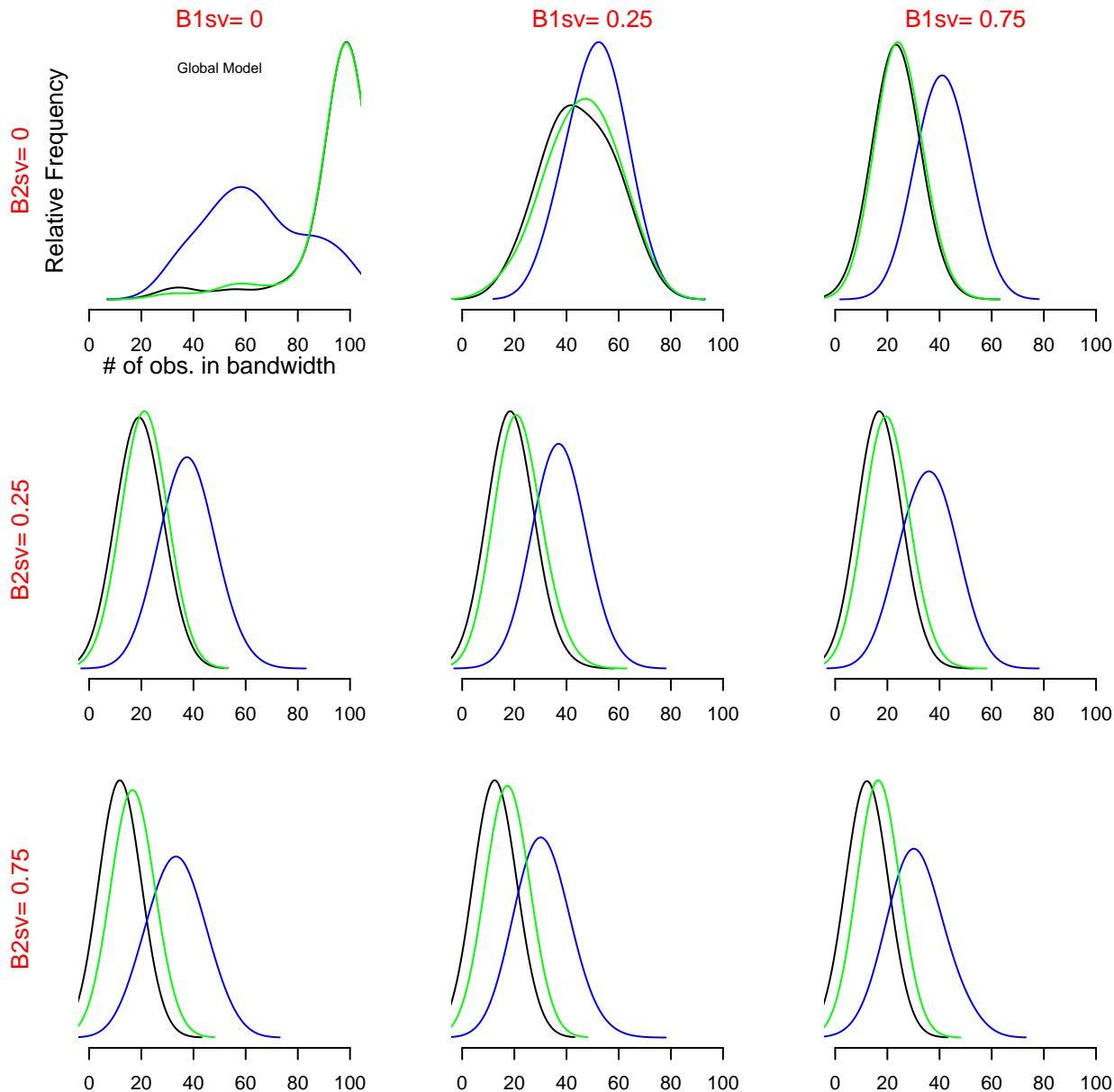
# Optimal Bandwidths (ss = 50 error sd = 5)

GCV  
SCV  
CV



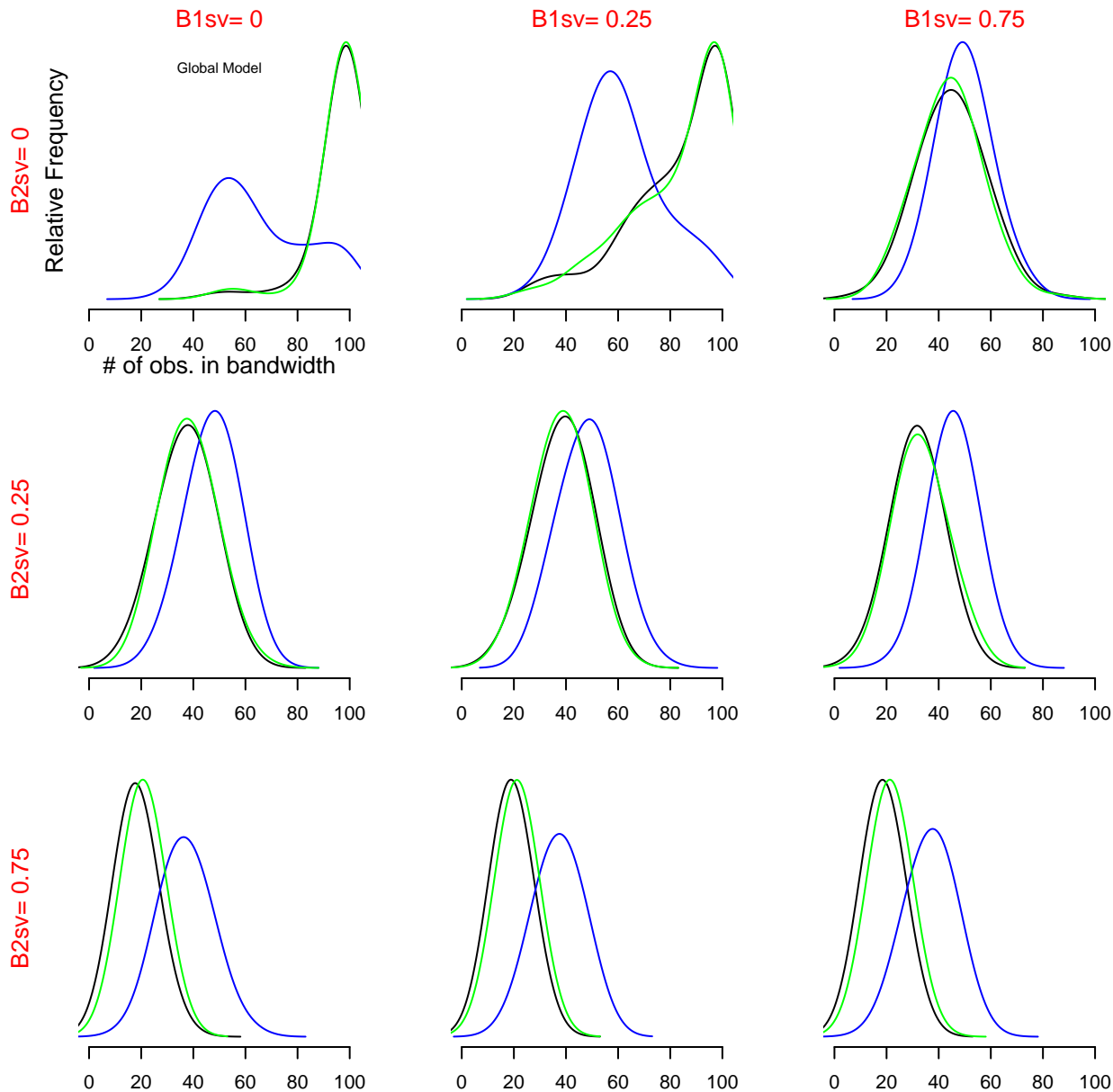
# Optimal Bandwidths (ss = 100 error sd = 1 )

GCV  
SCV  
CV



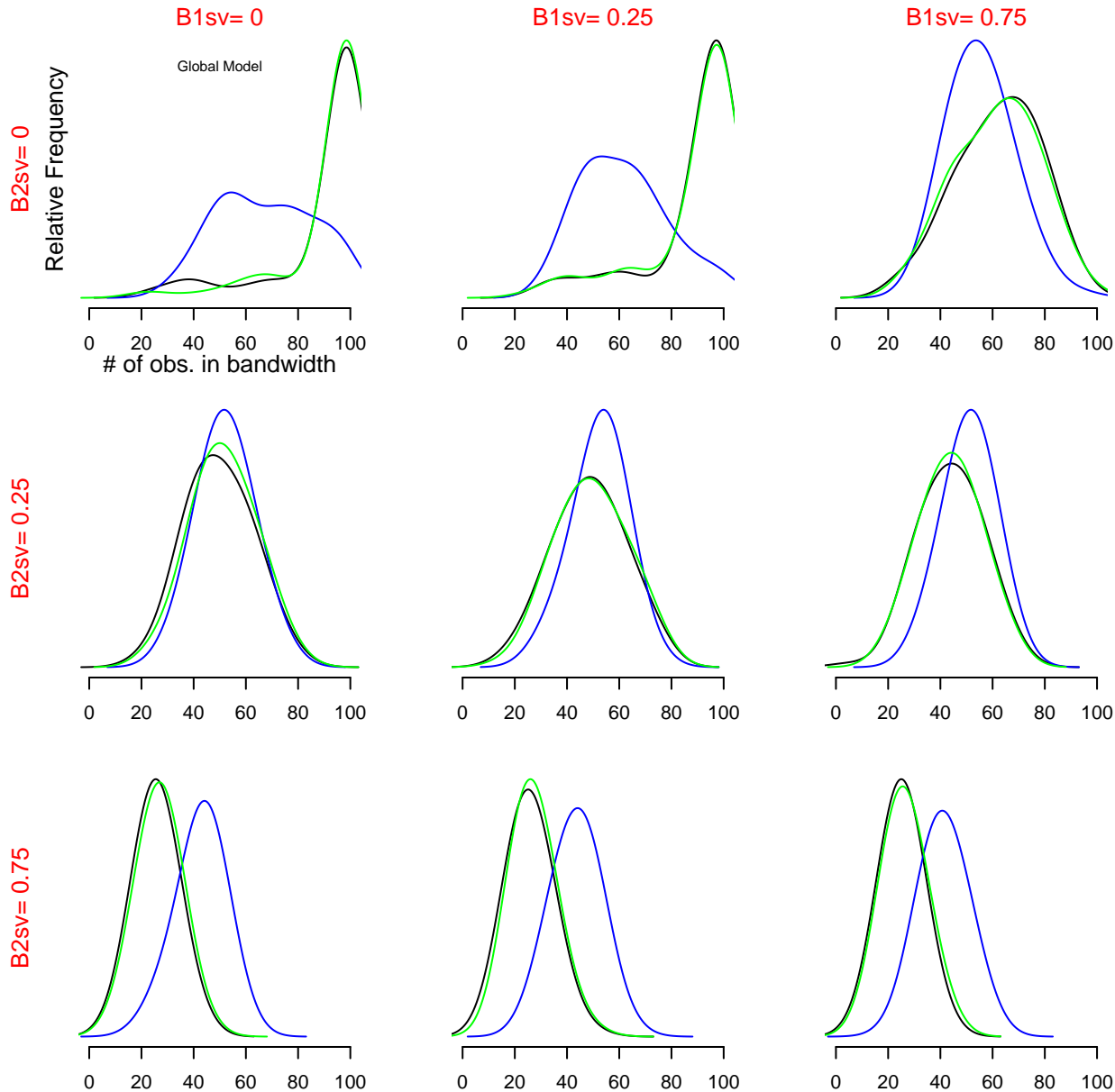
# Optimal Bandwidths (ss = 100 error sd = 3 )

GCV  
SCV  
CV



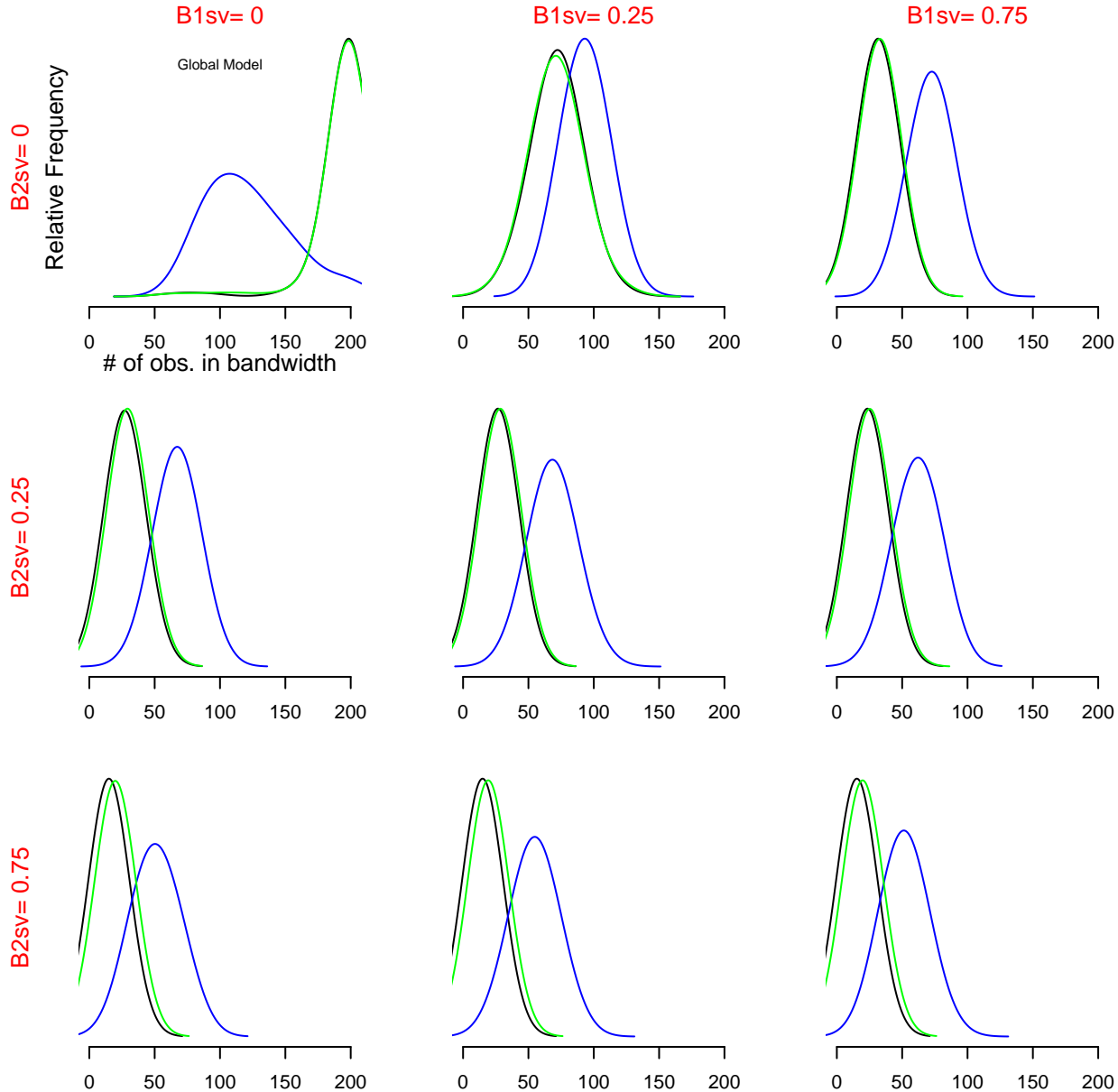
# Optimal Bandwidths (ss = 100 error sd = 5 )

GCV  
SCV  
CV



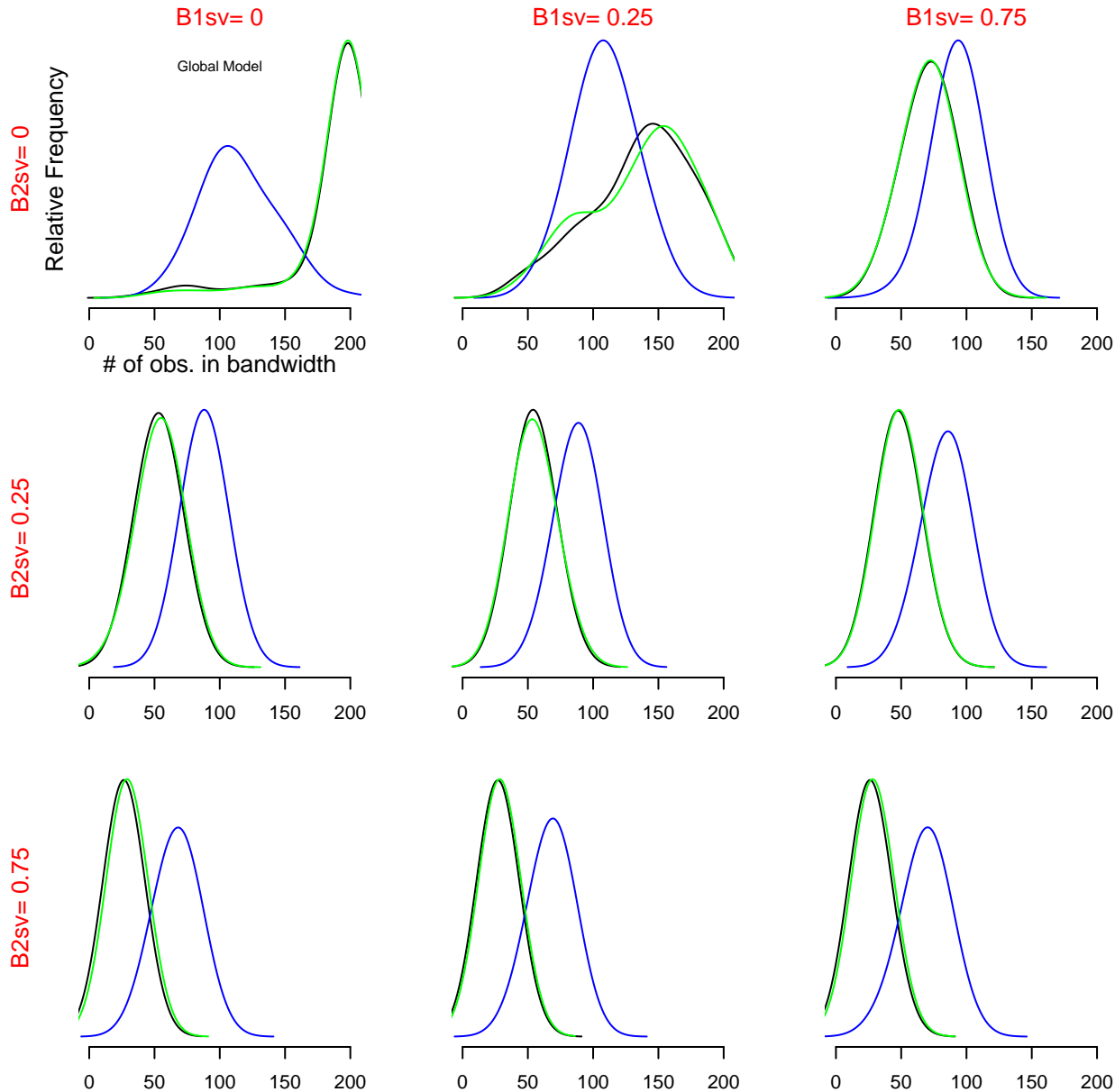
# Optimal Bandwidths (ss = 200 error sd = 1 )

GCV  
SCV  
CV



# Optimal Bandwidths (ss = 200 error sd = 3 )

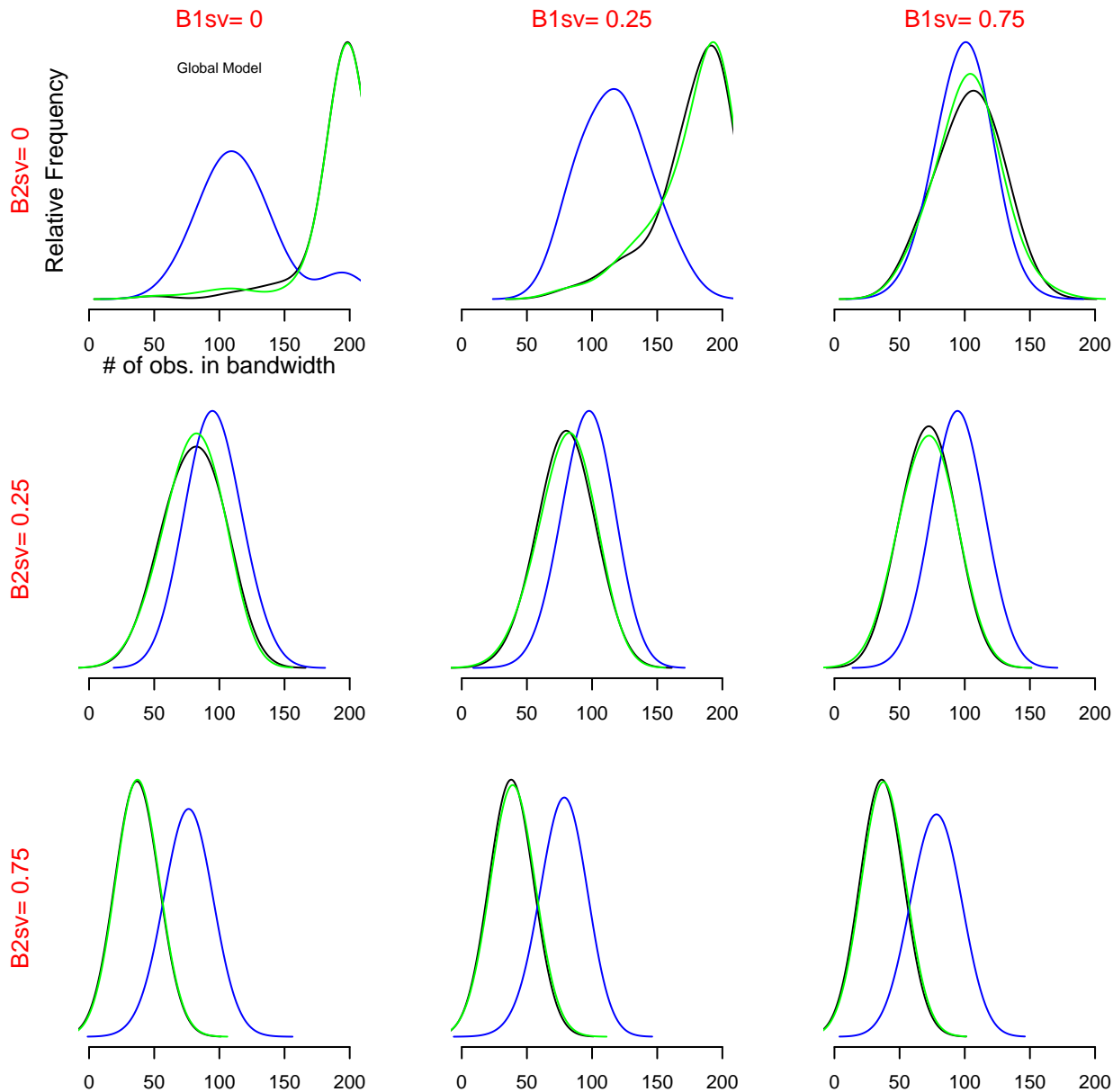
GCV  
SCV  
CV





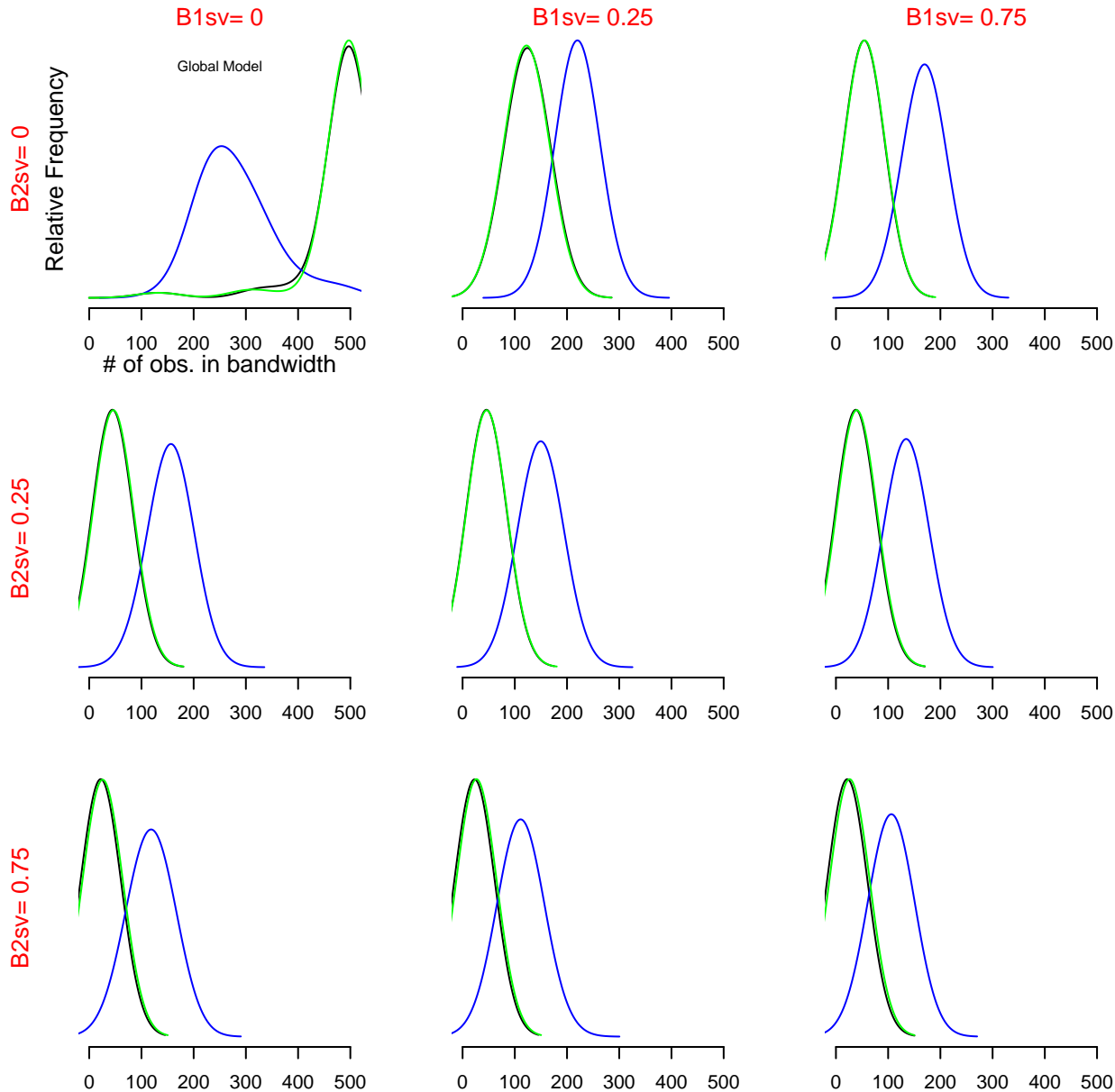
# Optimal Bandwidths (ss = 200 error sd = 5 )

GCV  
SCV  
CV



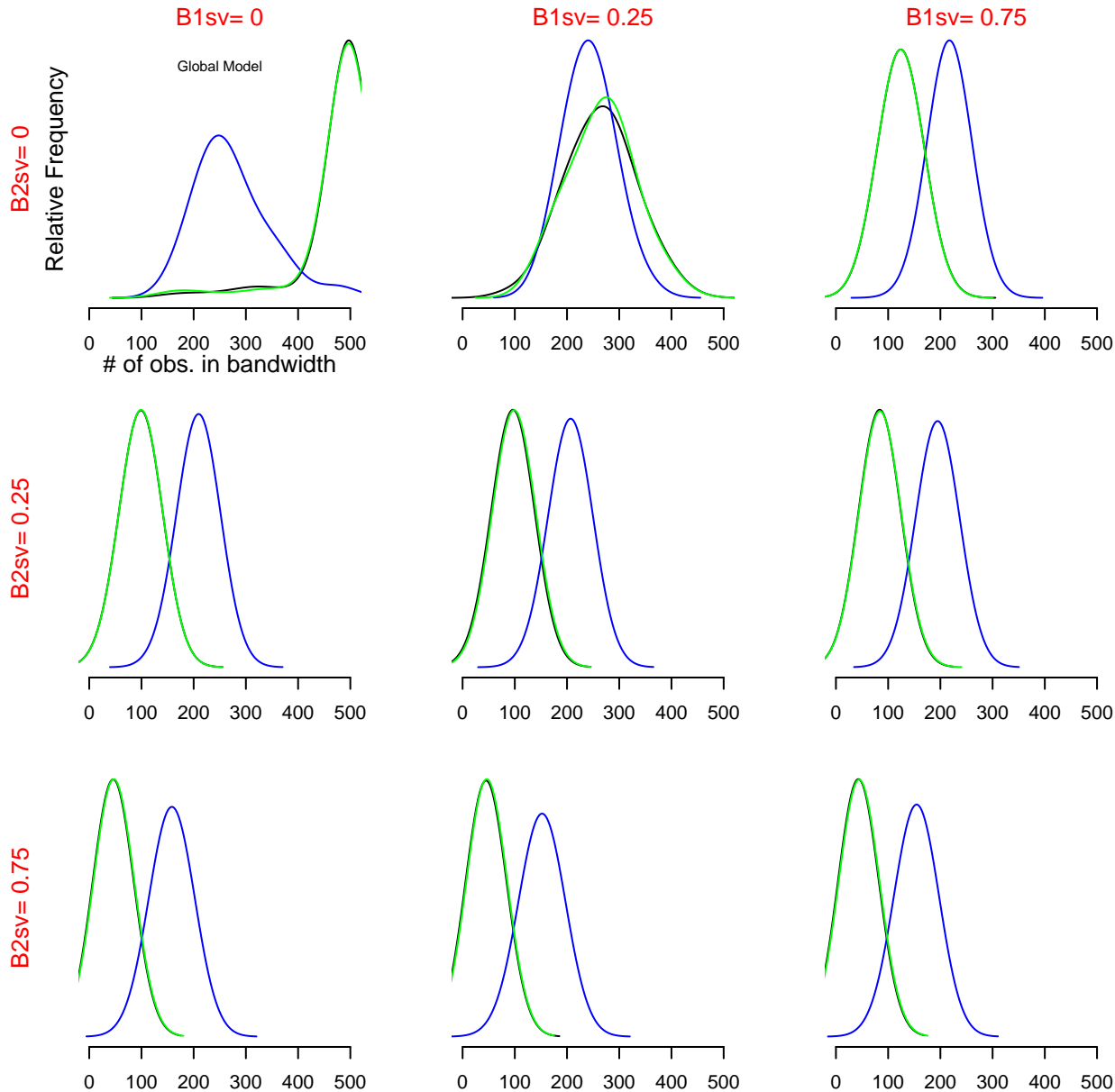
# Optimal Bandwidths (ss = 500 error sd = 1 )

GCV  
SCV  
CV



# Optimal Bandwidths (ss = 500 error sd = 3 )

GCV  
SCV  
CV



# Optimal Bandwidths (ss = 500 error sd = 5 )

GCV  
SCV  
CV

