Bandwidth Distributions by Degree of Spatial Variation and Metric

(Sample Size = 50)

Degree of Spatial Variation in β_1

# of obs. in bandwidth

none   some   more   most

Metric = CV GCV SCV AICc

Degree of Spatial Variation in β_2
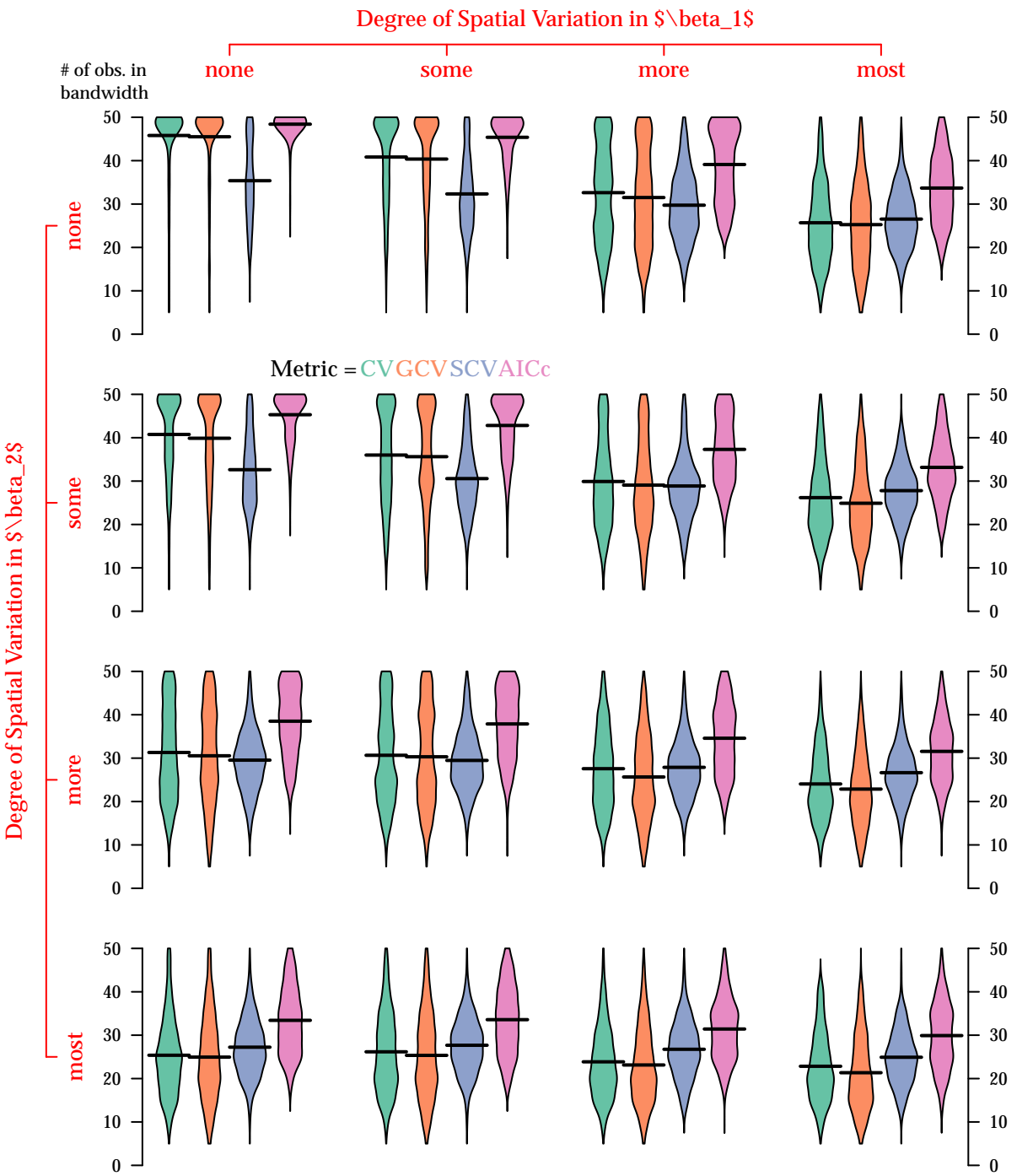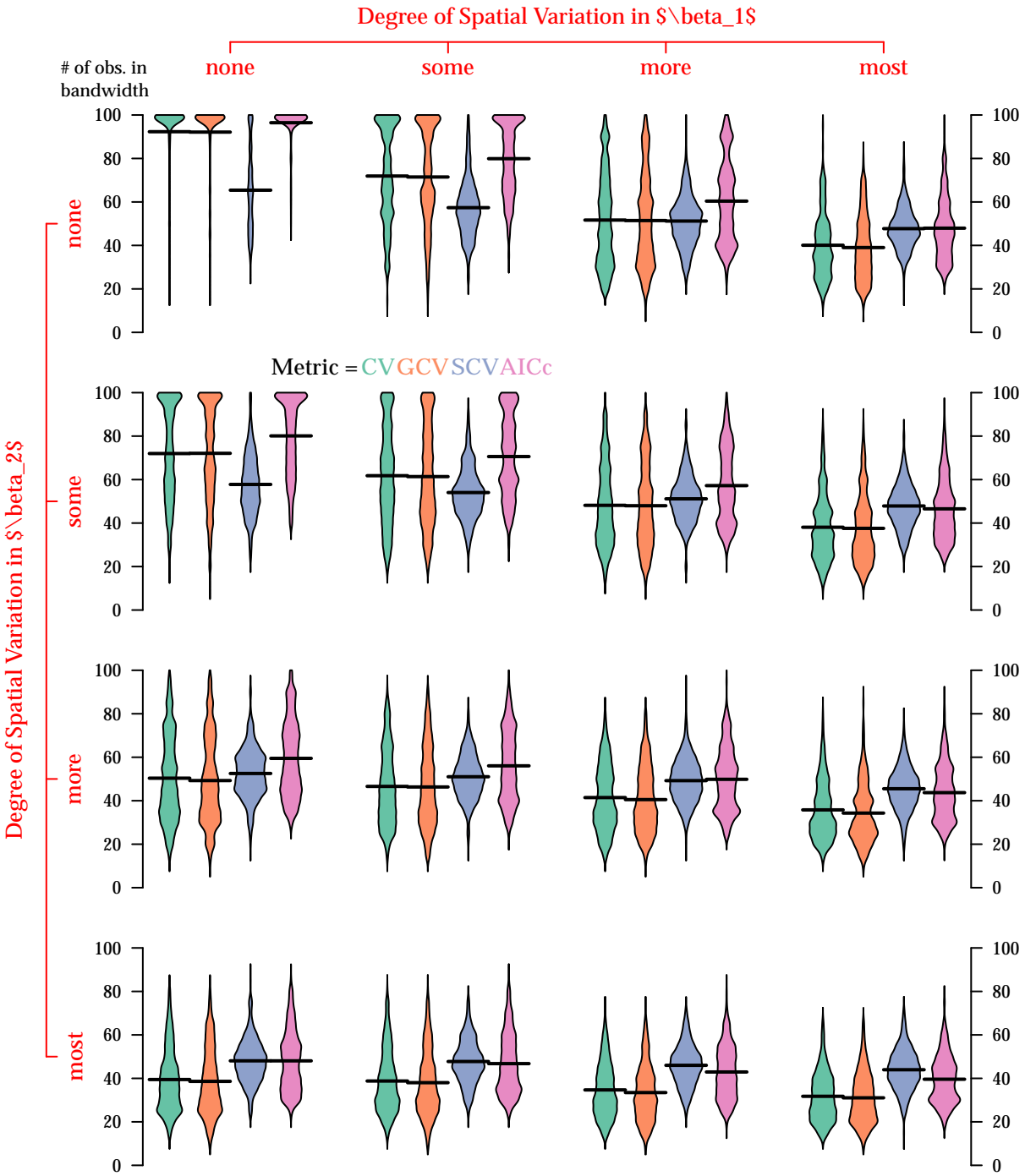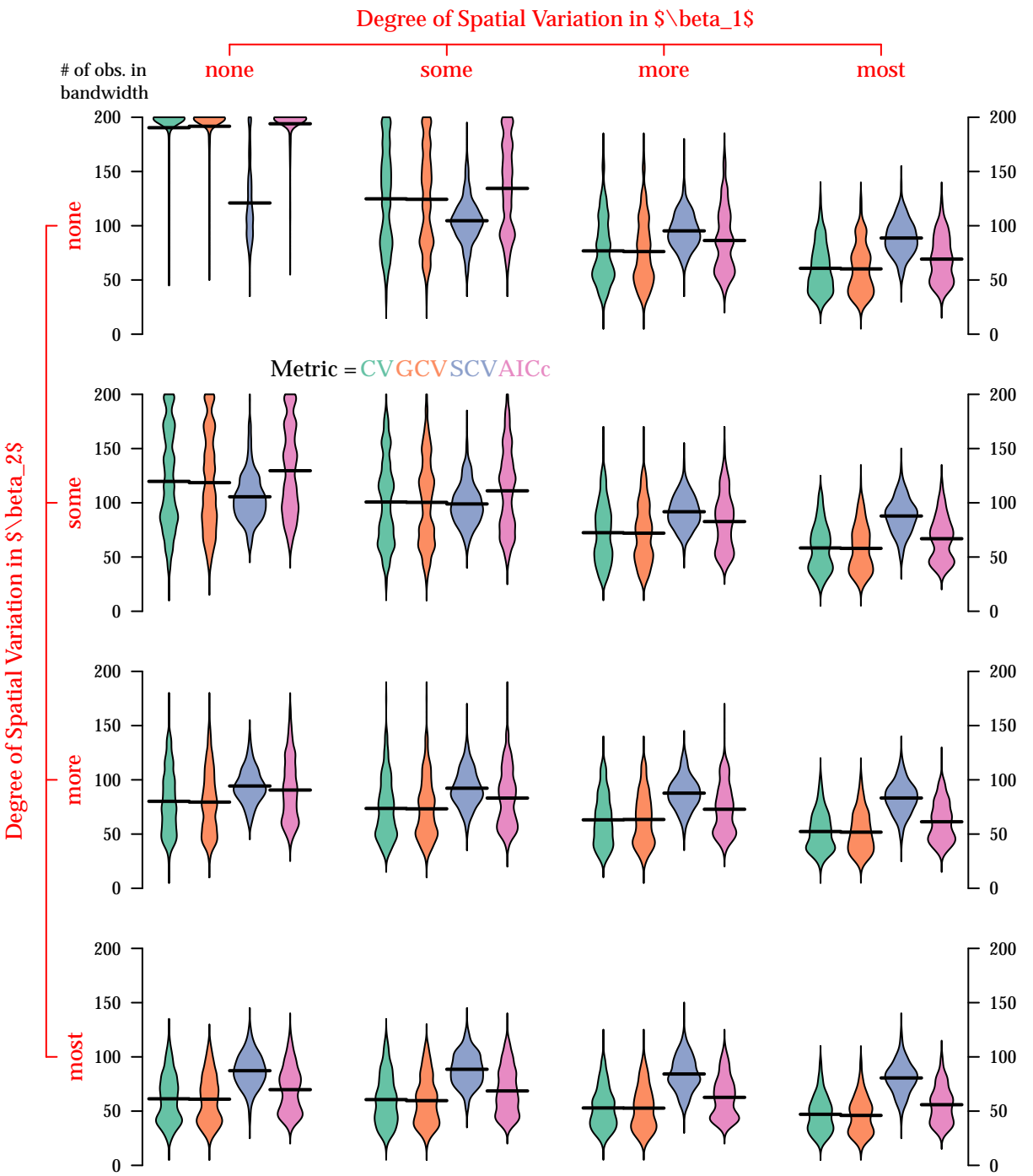
none   some   more   most

Bandwidth Distributions by Degree of Spatial Variation and Metric
(Sample Size = 100)

Bandwidth Distributions by Degree of Spatial Variation and Metric
(Sample Size = 200)

Degree of Spatial Variation in β_1

# of obs. in bandwidth

none   some   more   most

Metric = CV GCV SCV AICc

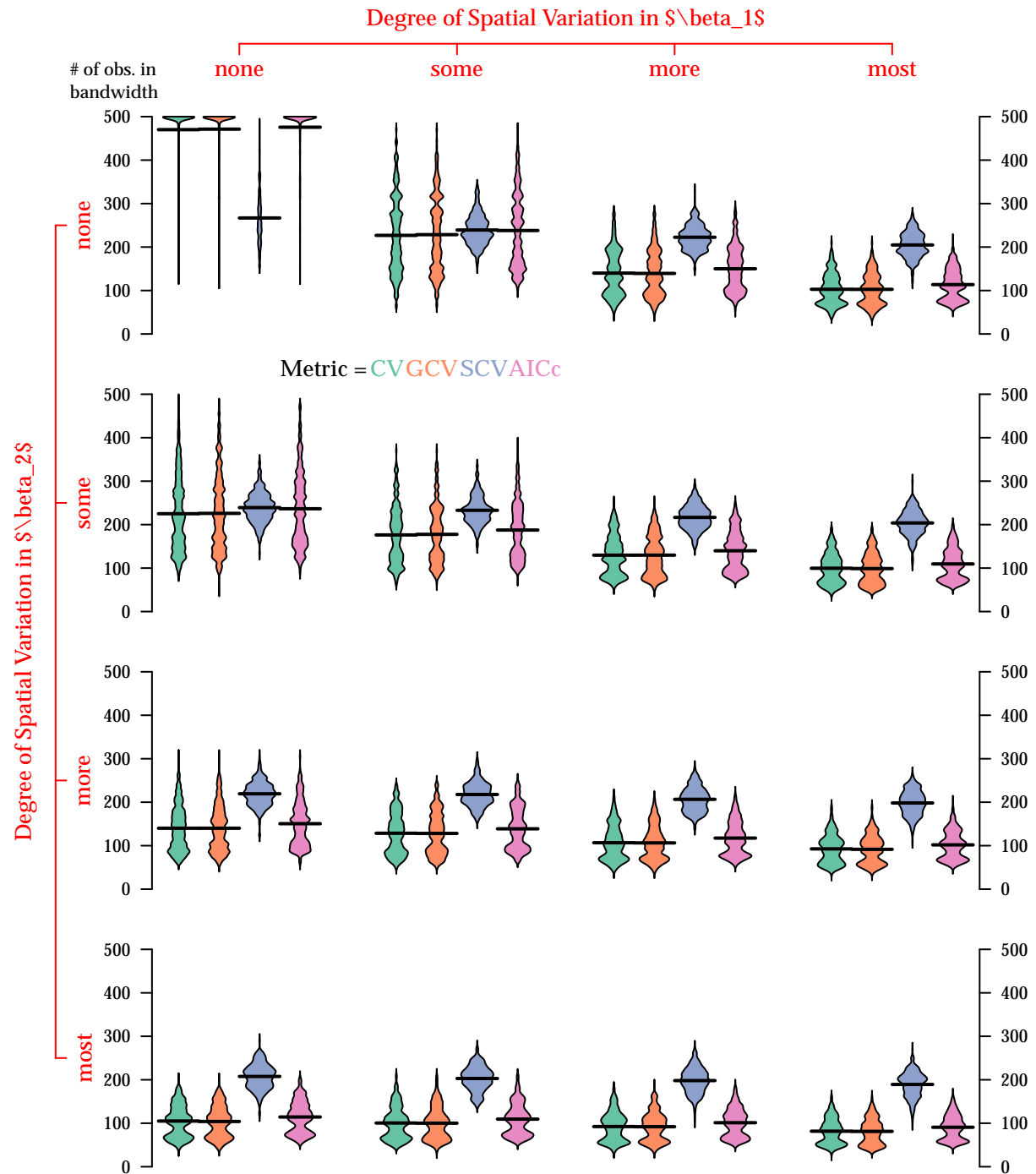Degree of Spatial Variation in β_2

none   some   more   most

Bandwidth Distributions by Degree of Spatial Variation and Metric
(Sample Size = 500)

Bandwidth Distributions by Degree of Spatial Variation and Metric
(Sample Size = 1000)

Degree of Spatial Variation in β_1

none   some   more   most

# of obs. in bandwidth

Degree of Spatial Variation in β_2

none   some   more   most

Metric = CV GCV SCV AICc