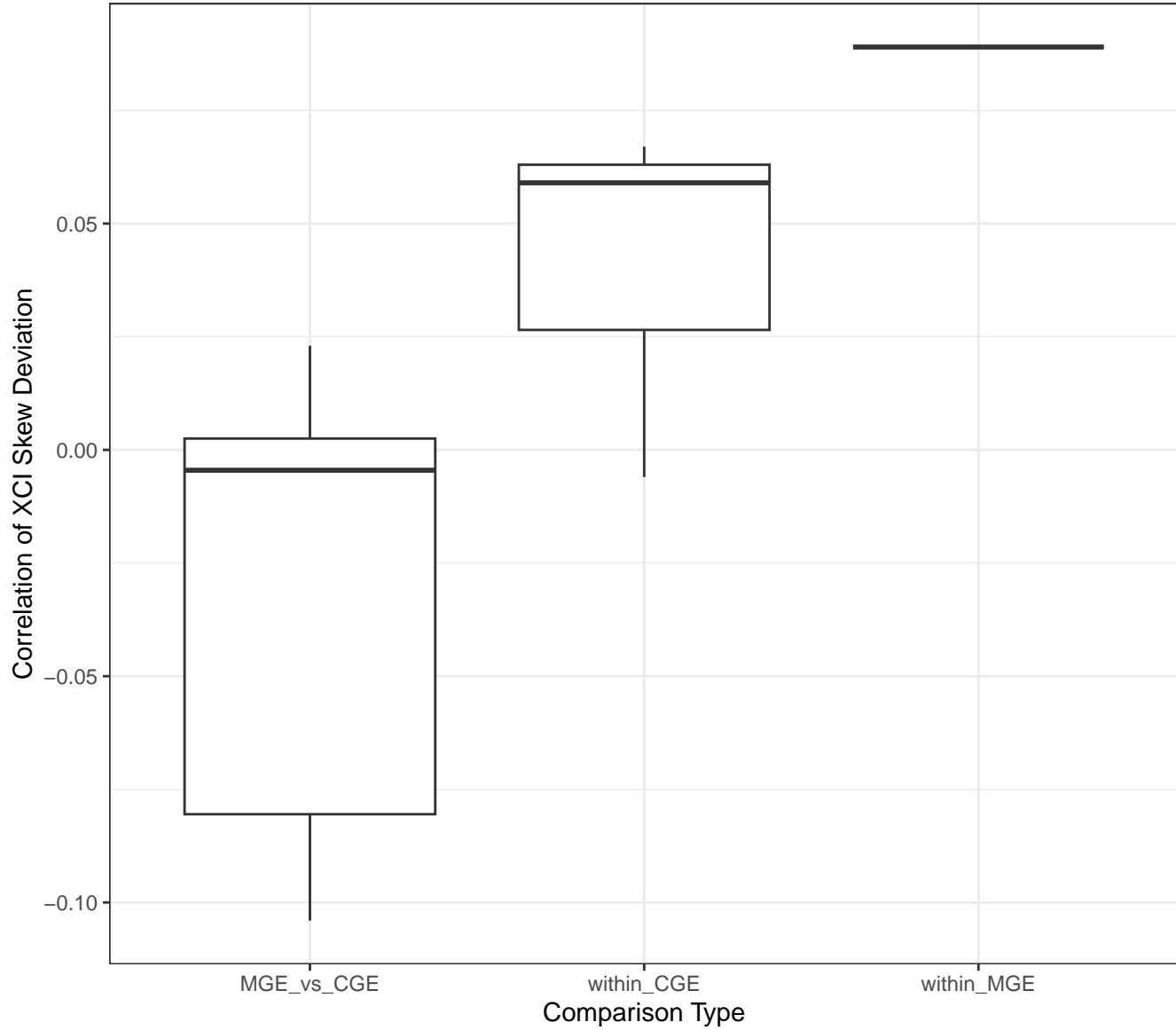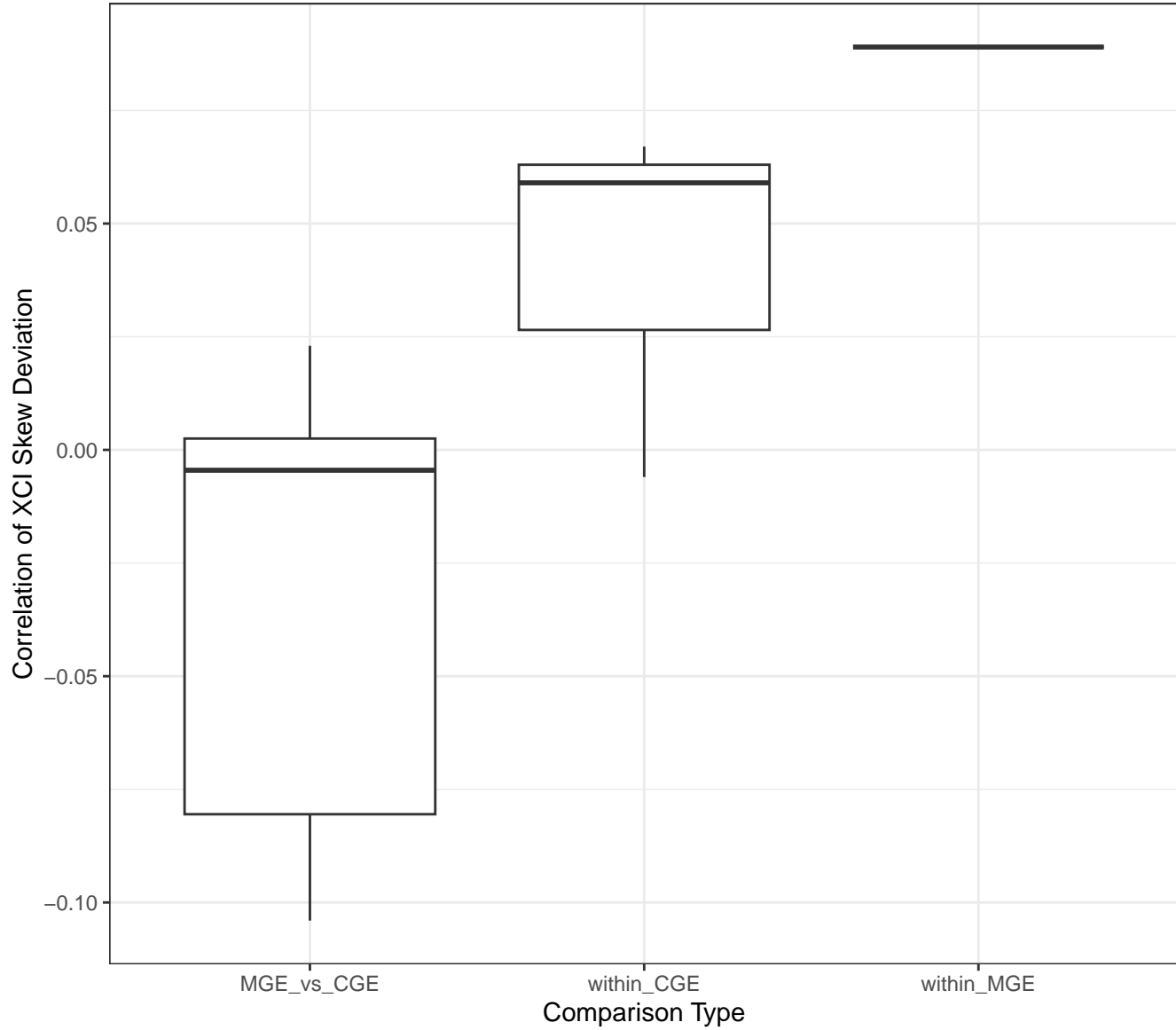Boxplot of Correlations
(AUROC Threshold = 0.6, Fold Change = 1.6)
Number of CGE markers = 3
Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.595, Fold Change = 1.65)
Number of CGE markers = 3
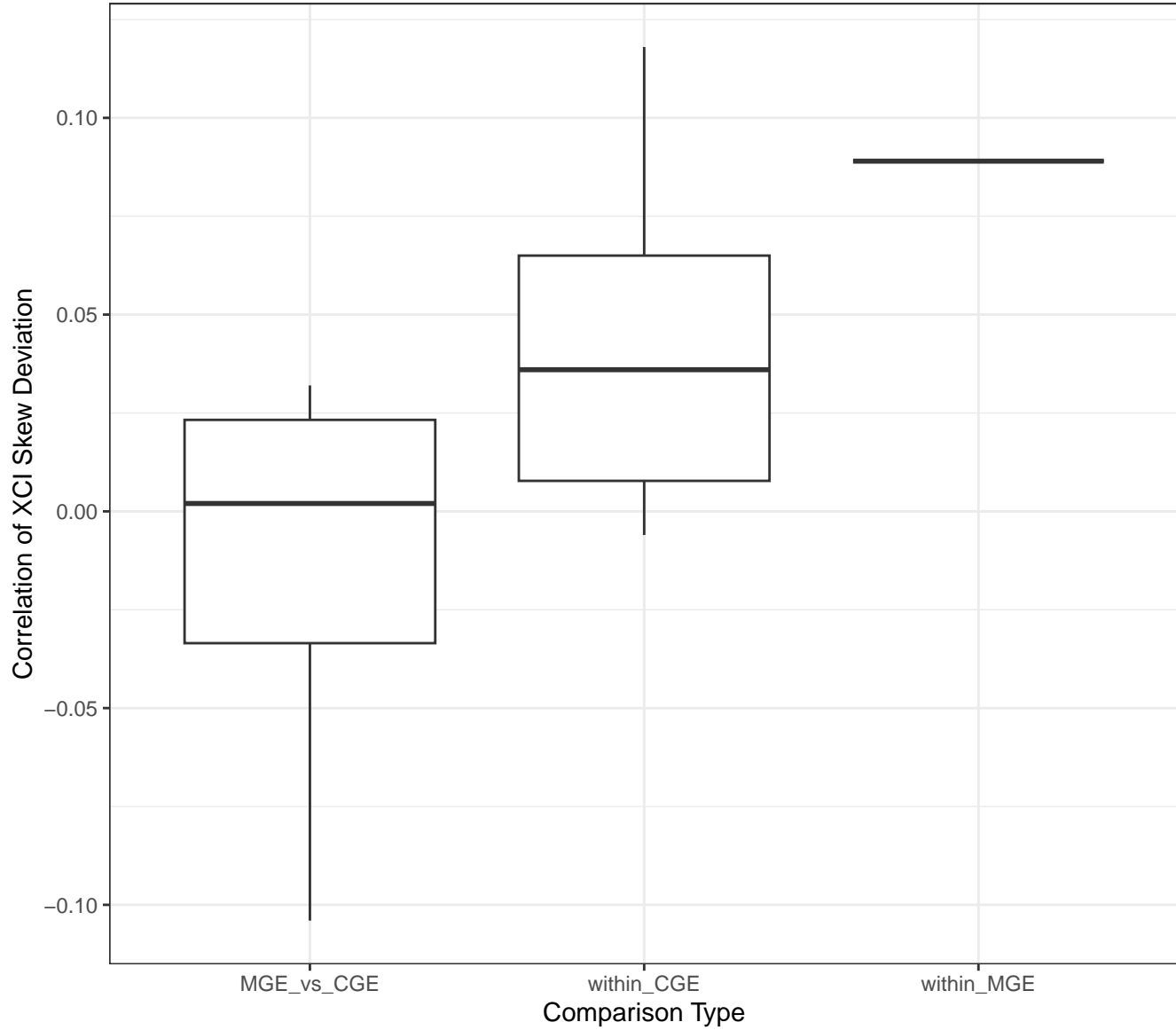Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.59, Fold Change = 1.7)
Number of CGE markers = 4
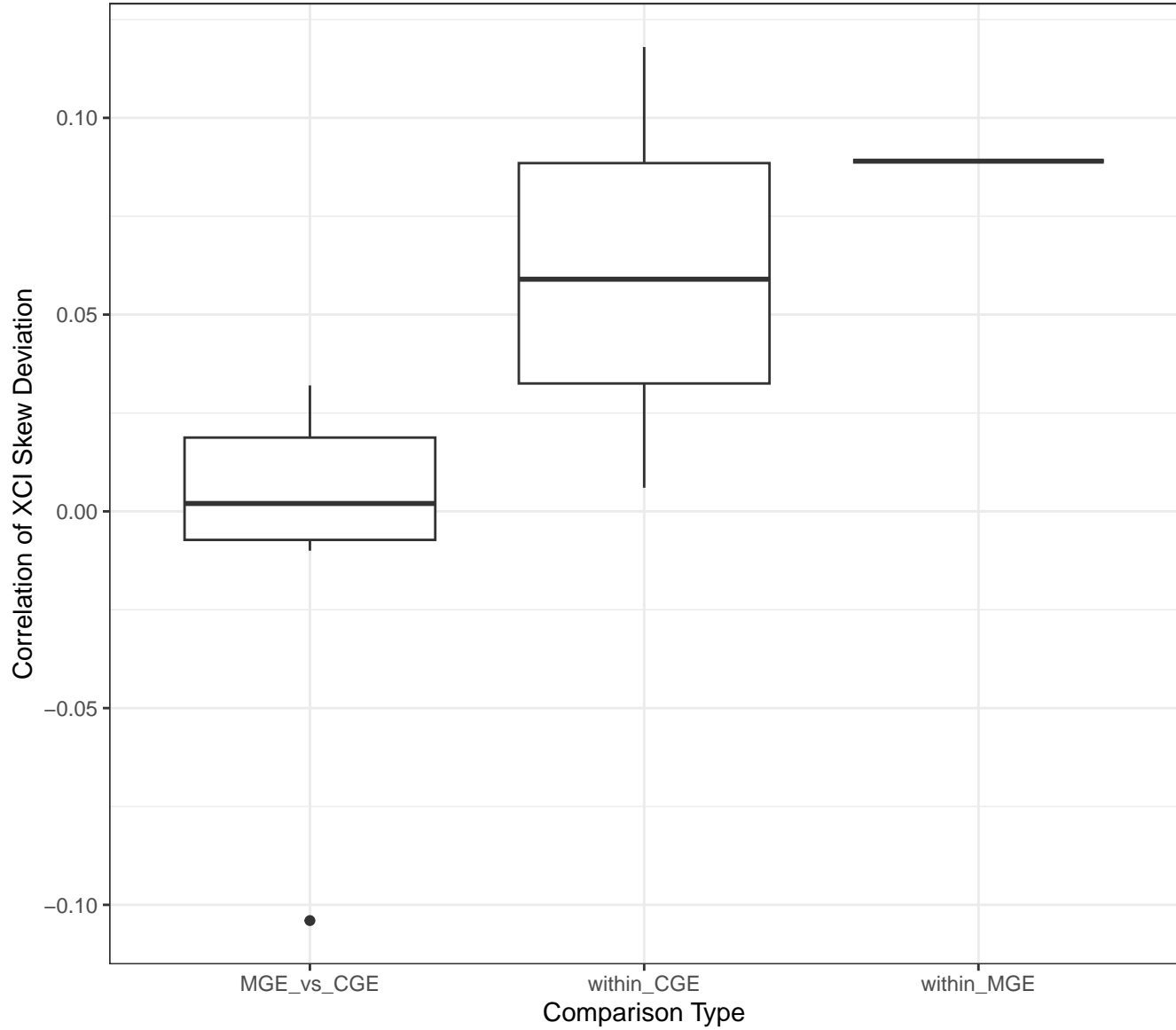Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.585, Fold Change = 1.75)
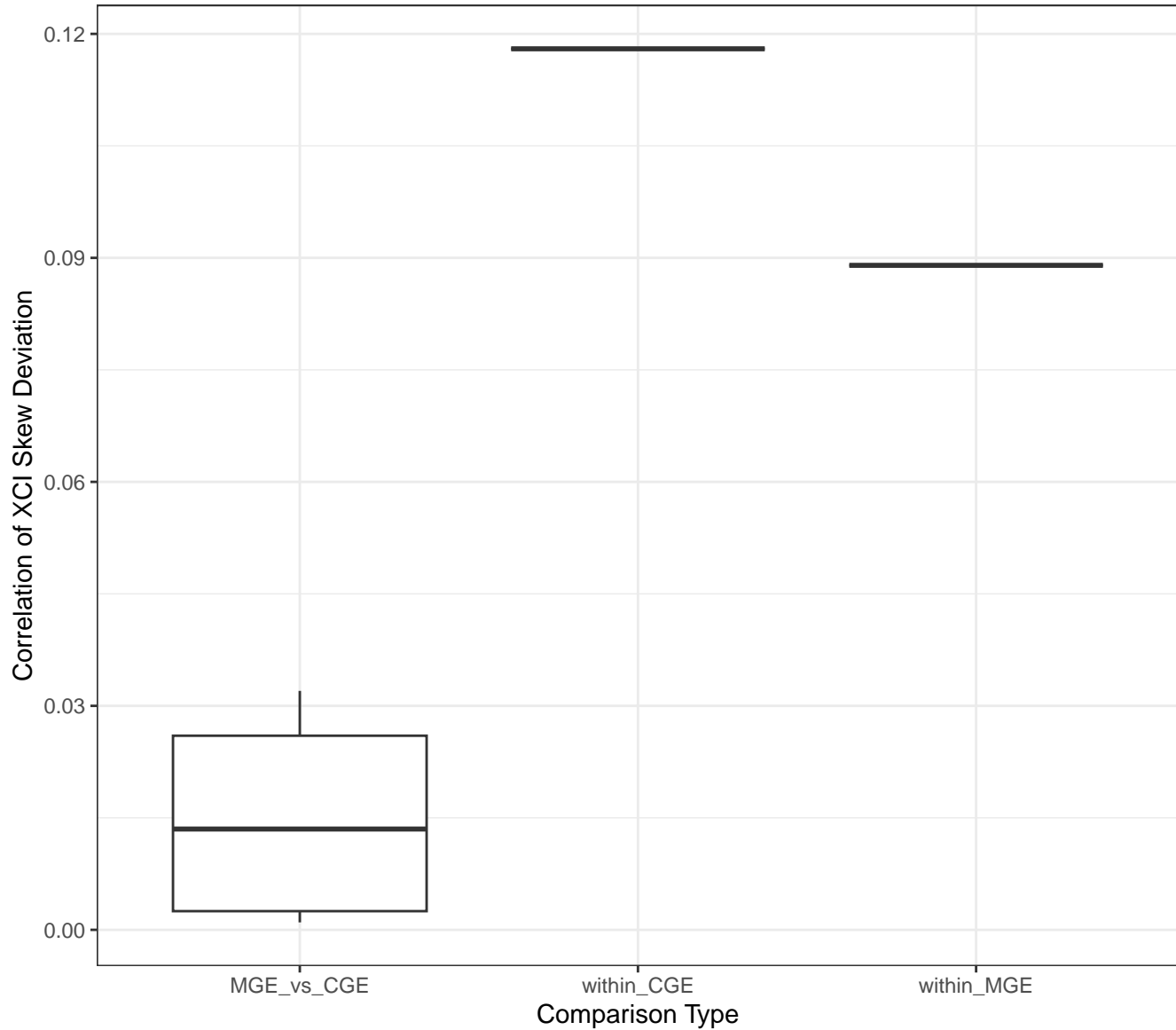Number of CGE markers = 3
Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.58, Fold Change = 1.8)
Number of CGE markers = 2
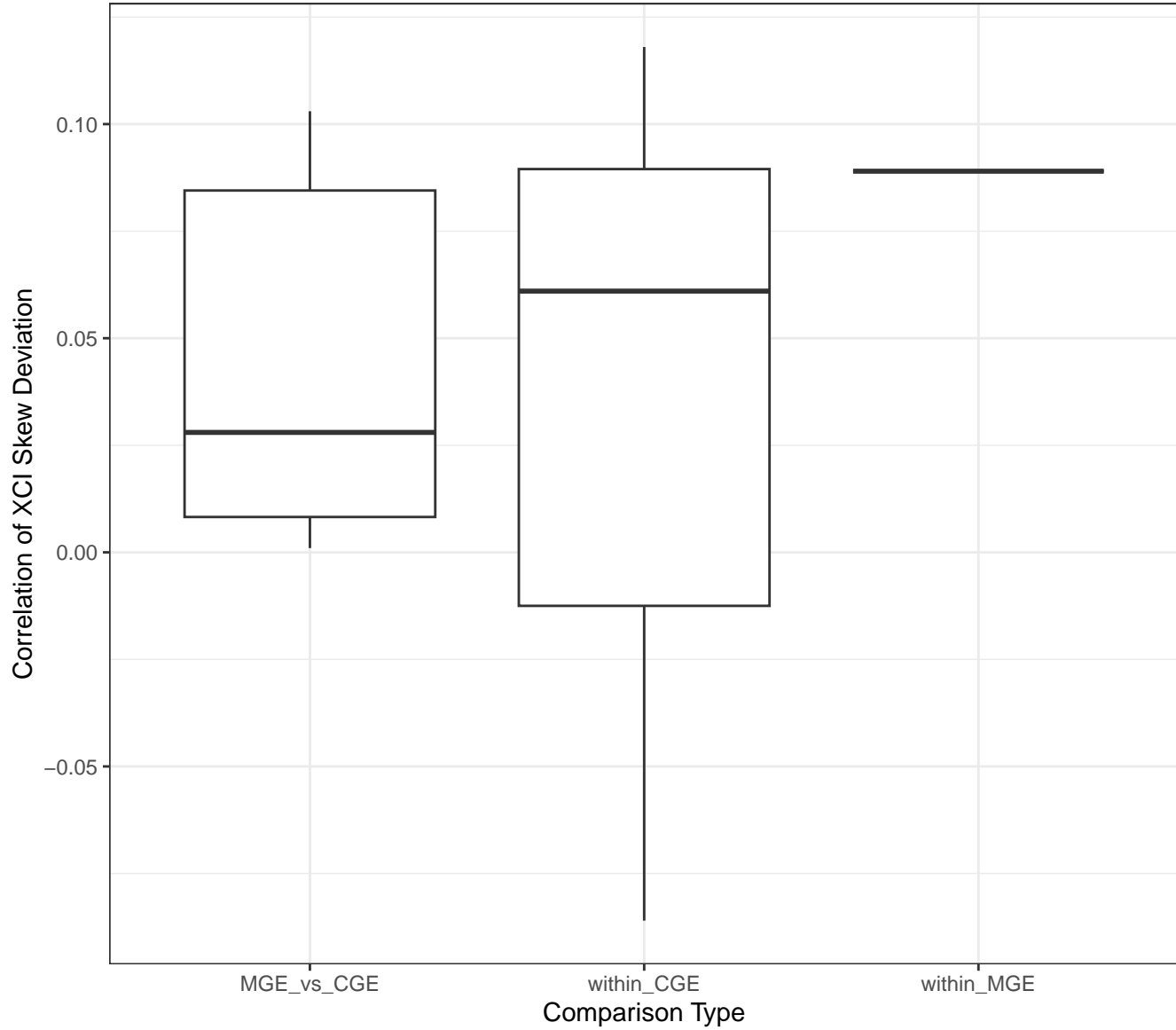Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.575, Fold Change = 1.85)
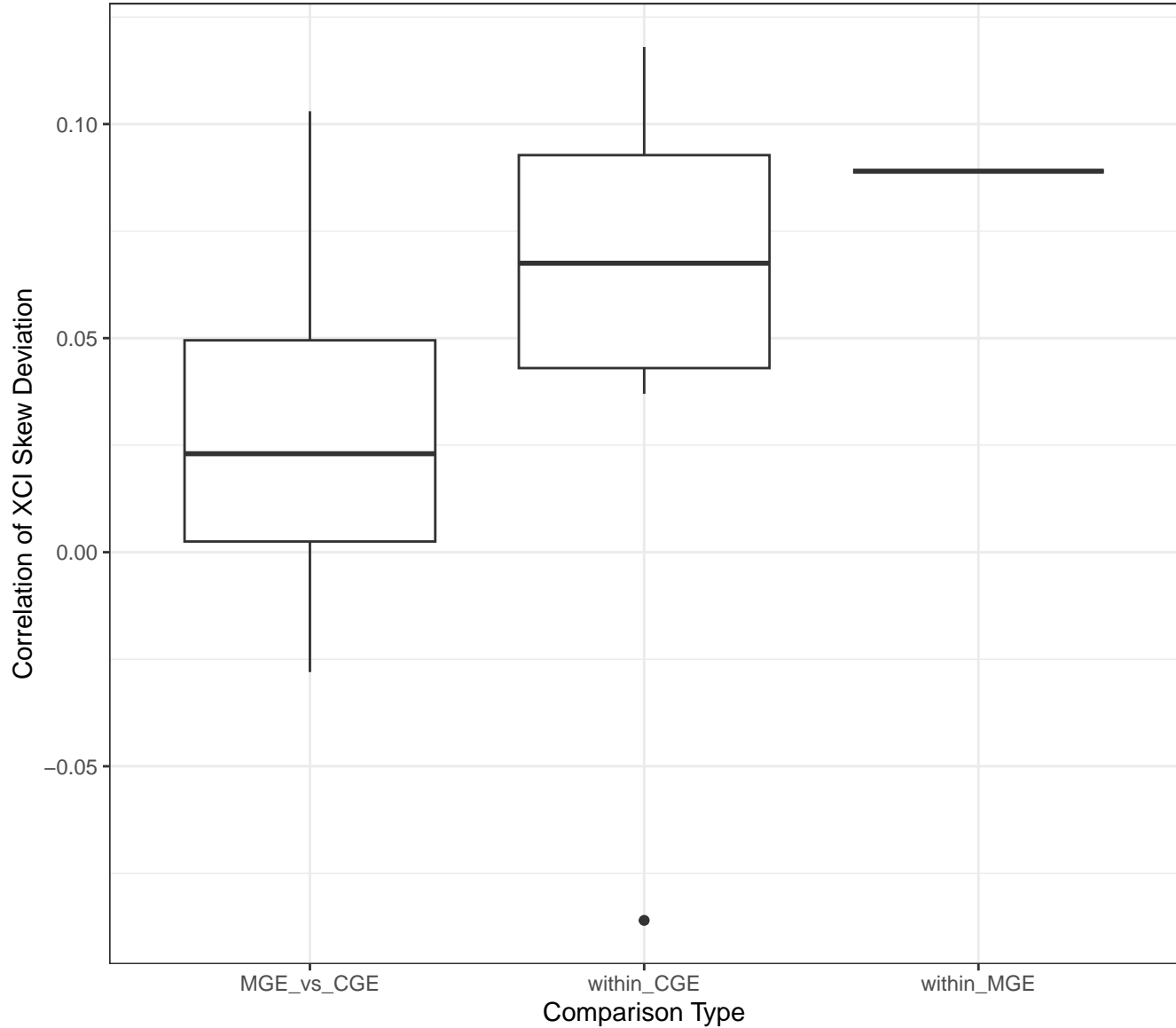Number of CGE markers = 3
Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.57, Fold Change = 1.9)
Number of CGE markers = 4
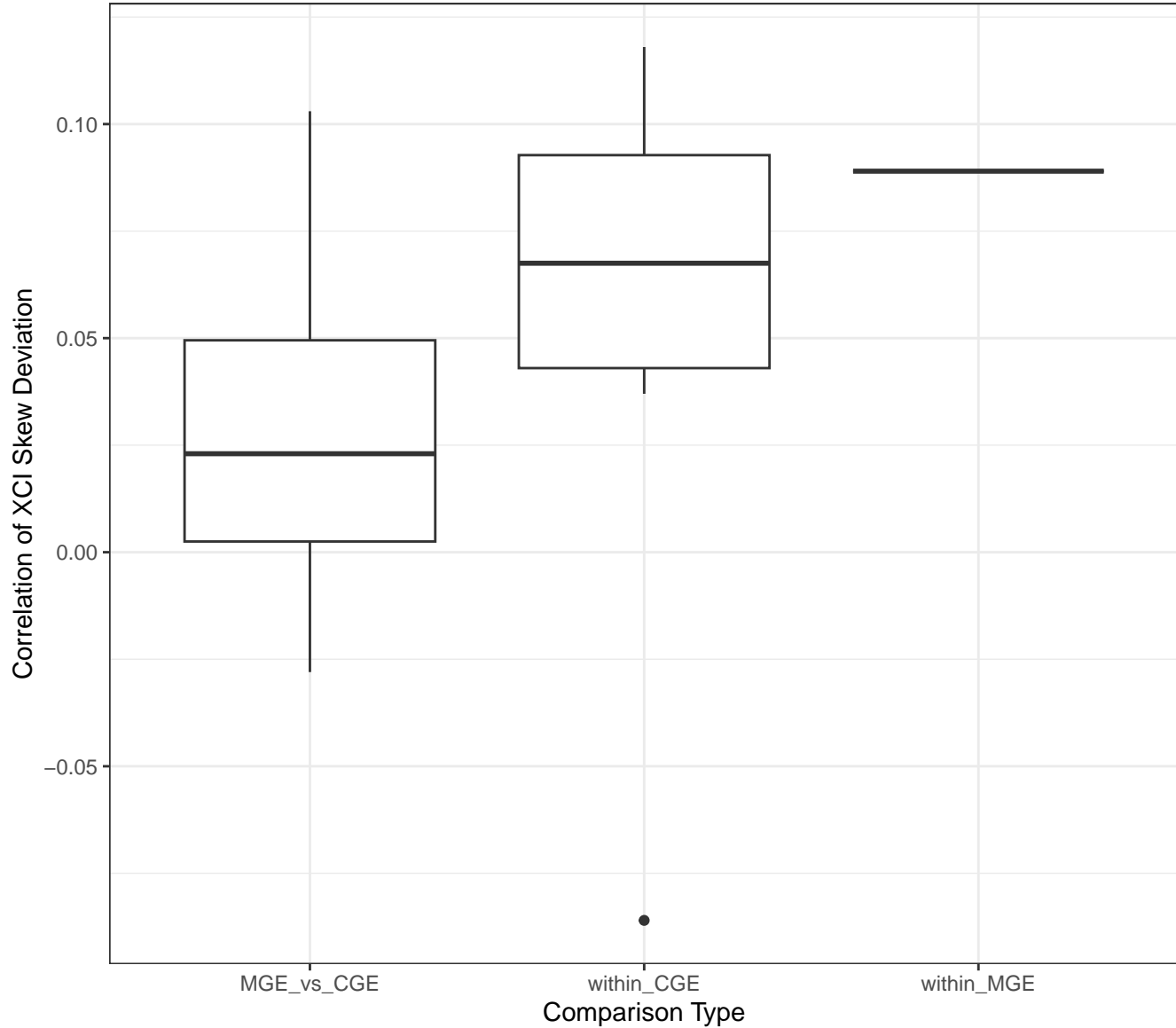Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.565, Fold Change = 1.95)
Number of CGE markers = 4
Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.56, Fold Change = 2)
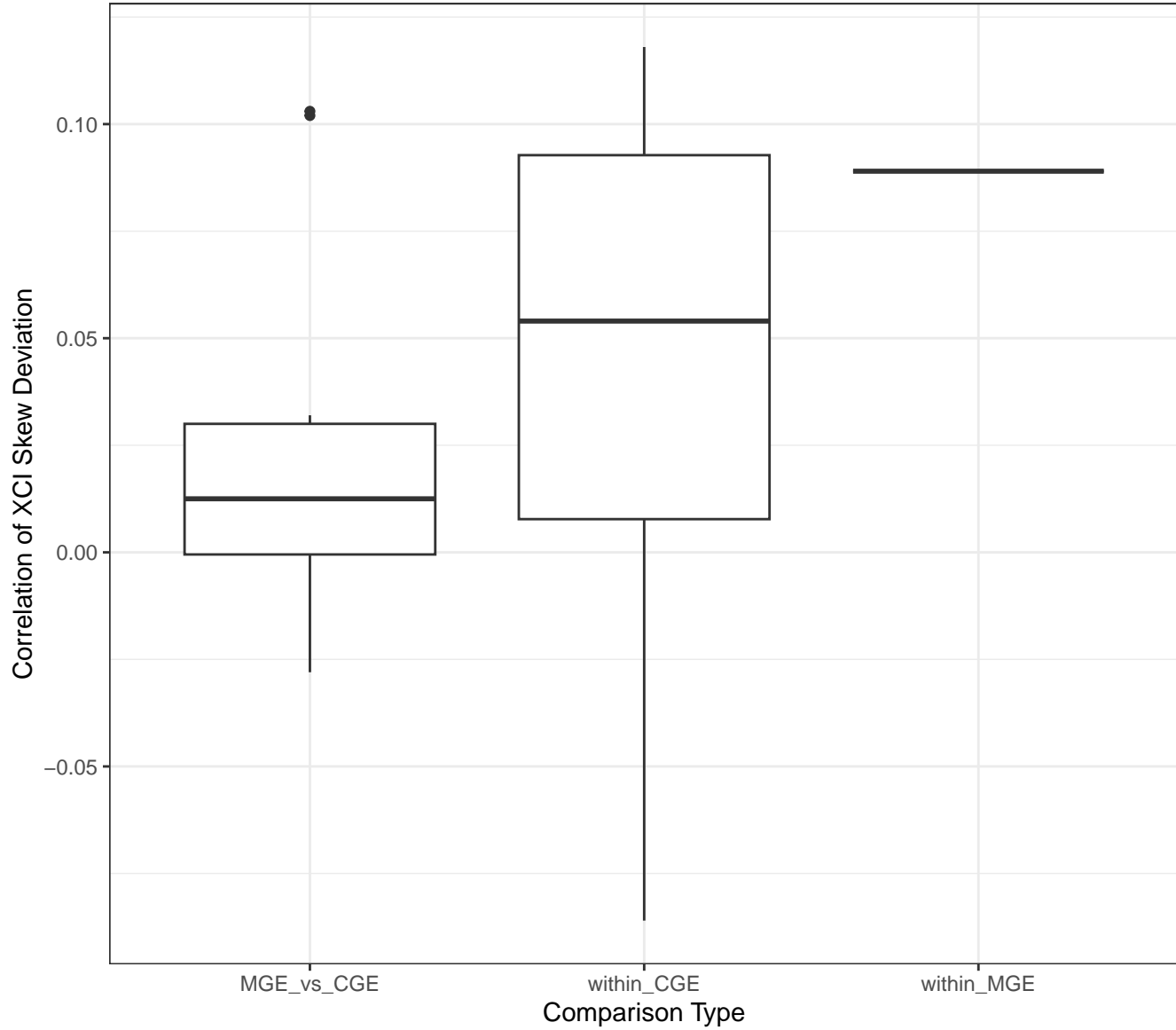Number of CGE markers = 5
Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.555, Fold Change = 2.05)
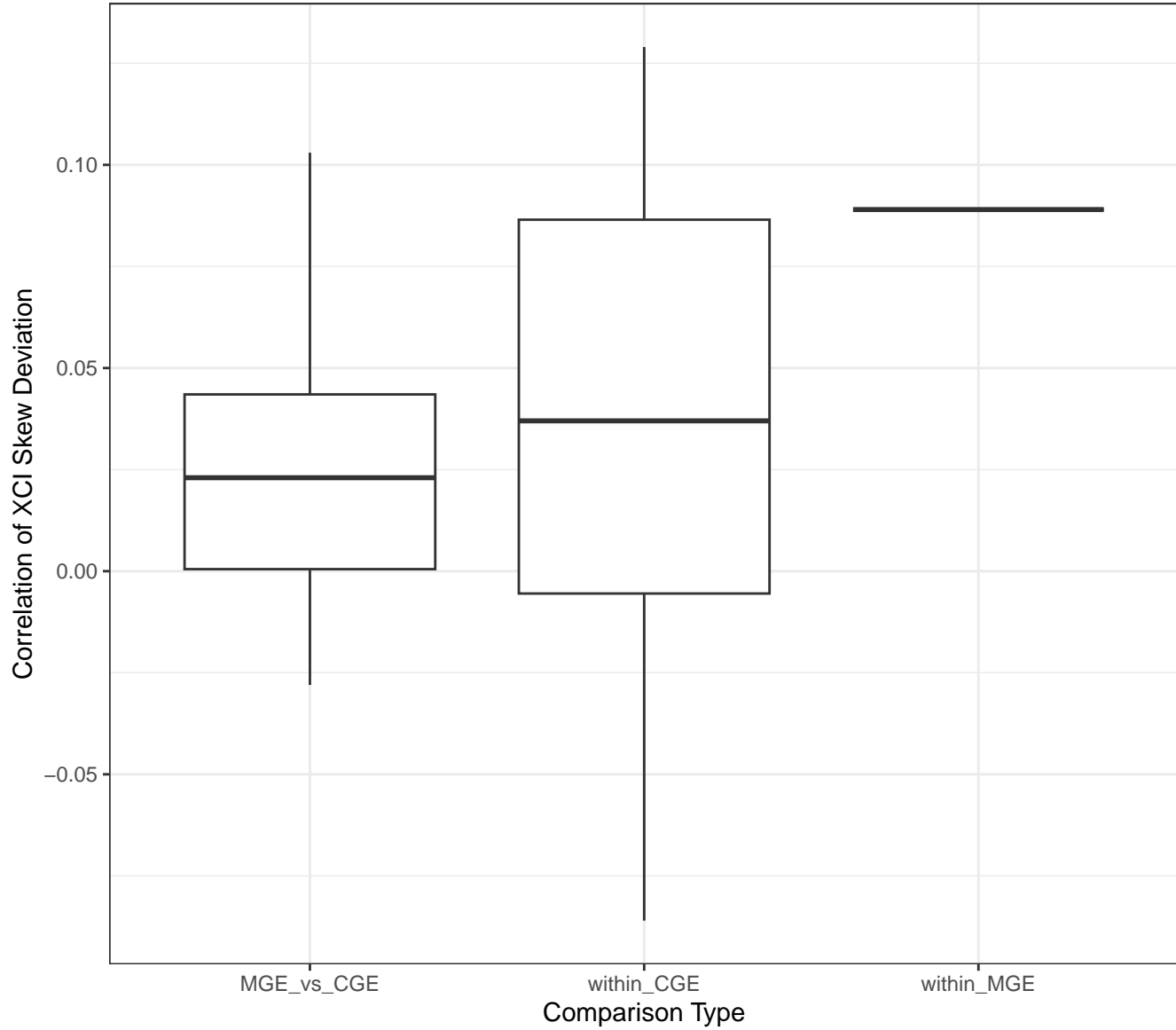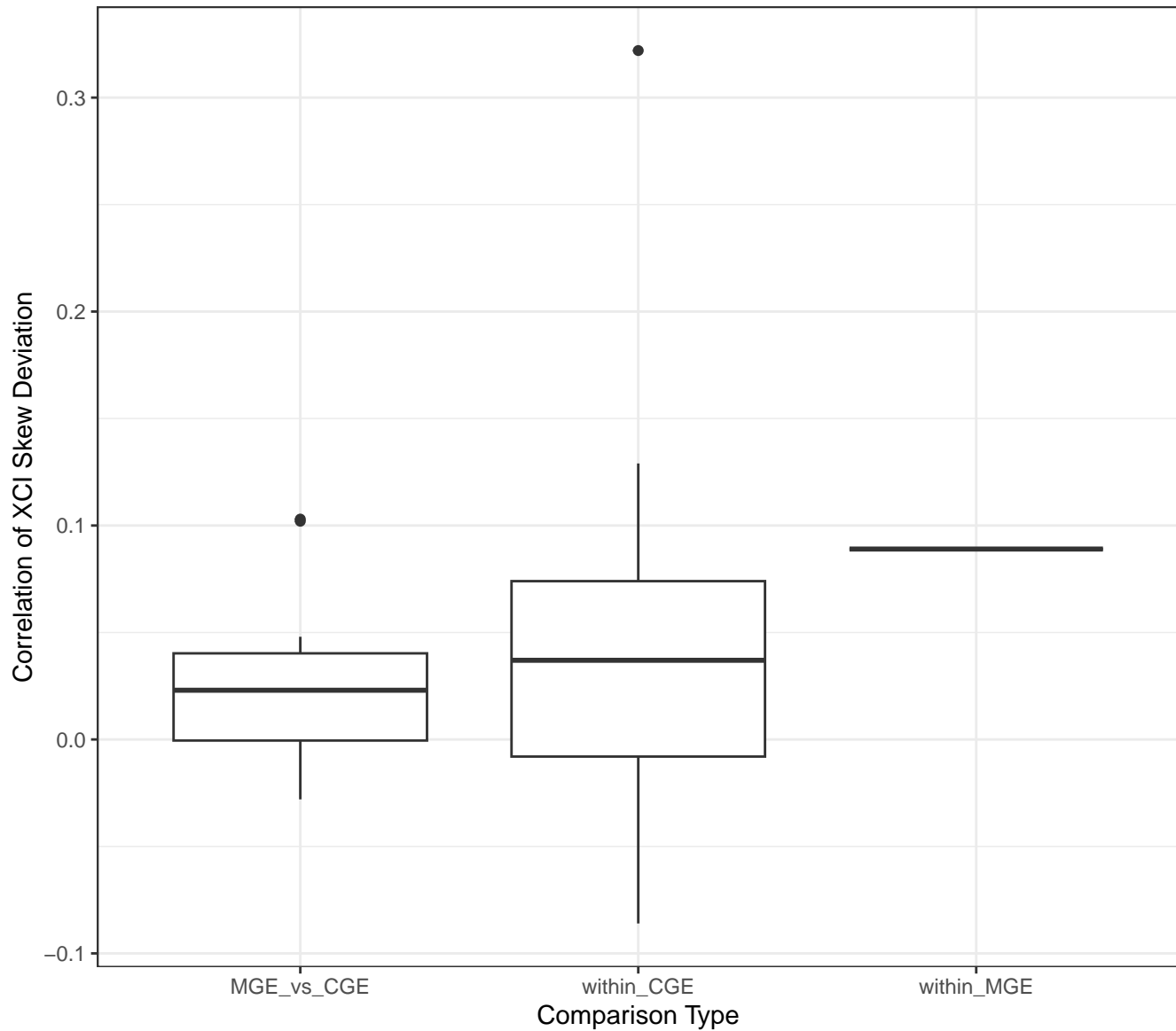Number of CGE markers = 6
Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.55, Fold Change = 2.1)
Number of CGE markers = 7
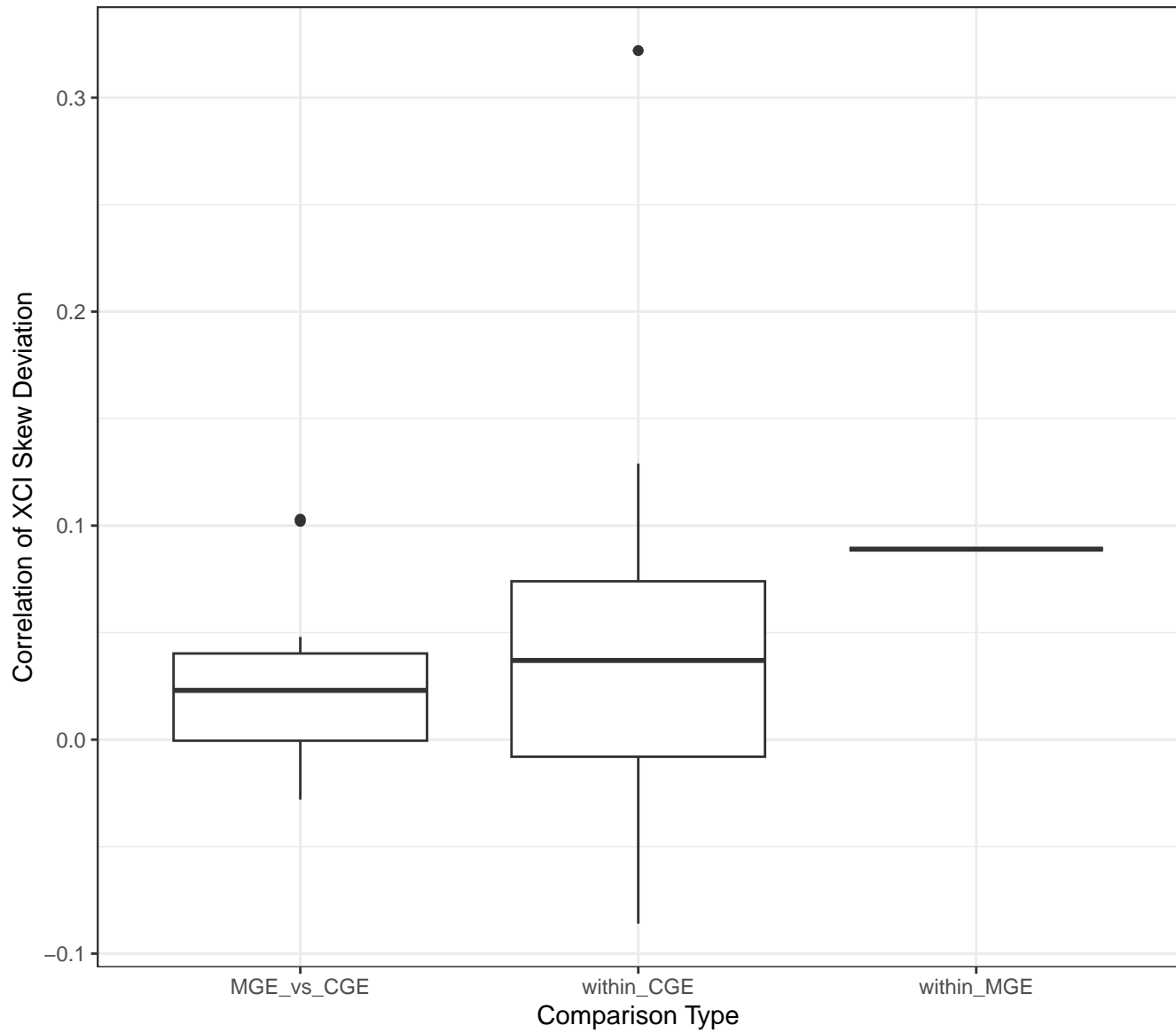Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.545, Fold Change = 2.15)
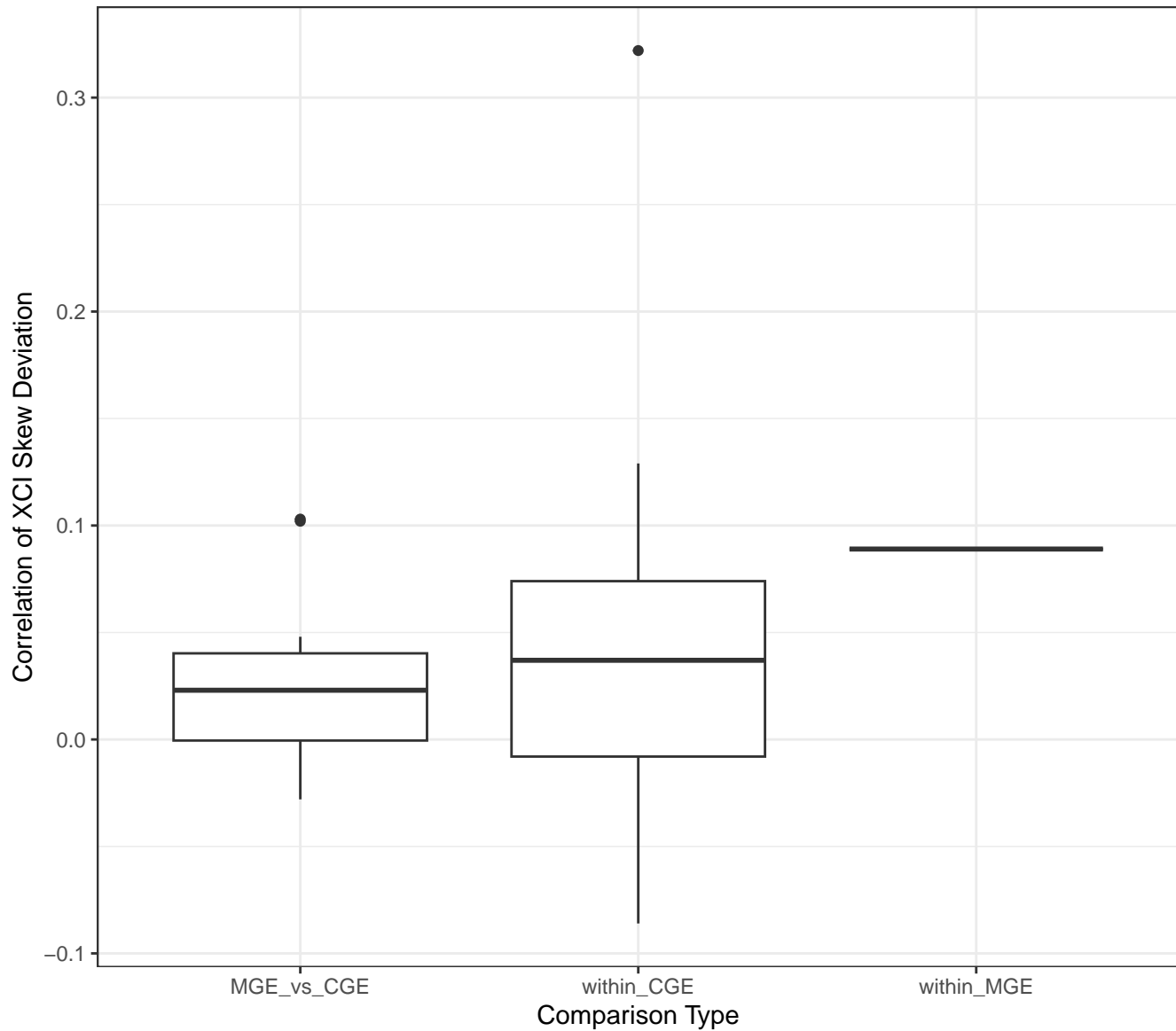Number of CGE markers = 7
Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.54, Fold Change = 2.2)
Number of CGE markers = 7
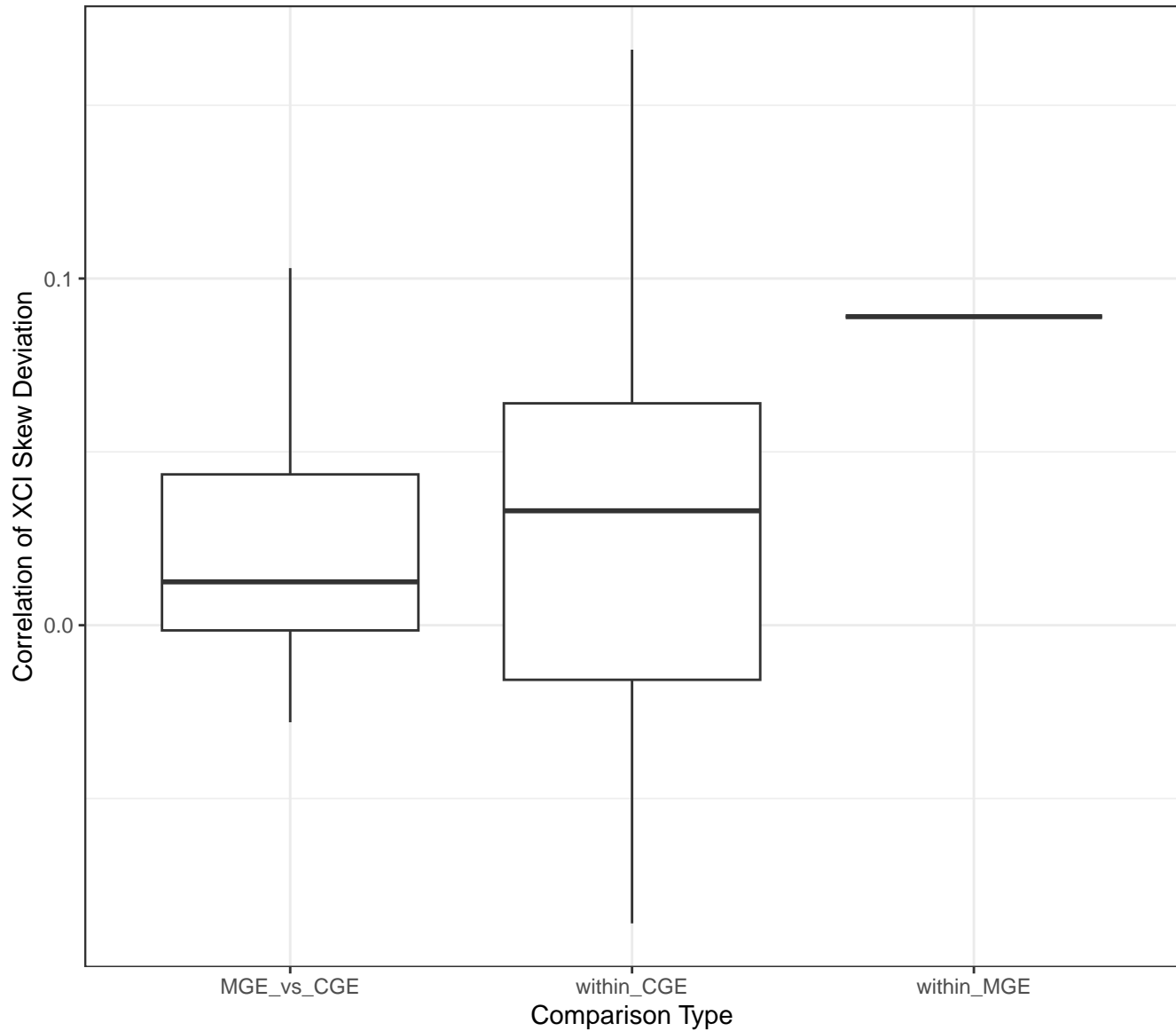Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.535, Fold Change = 2.25)
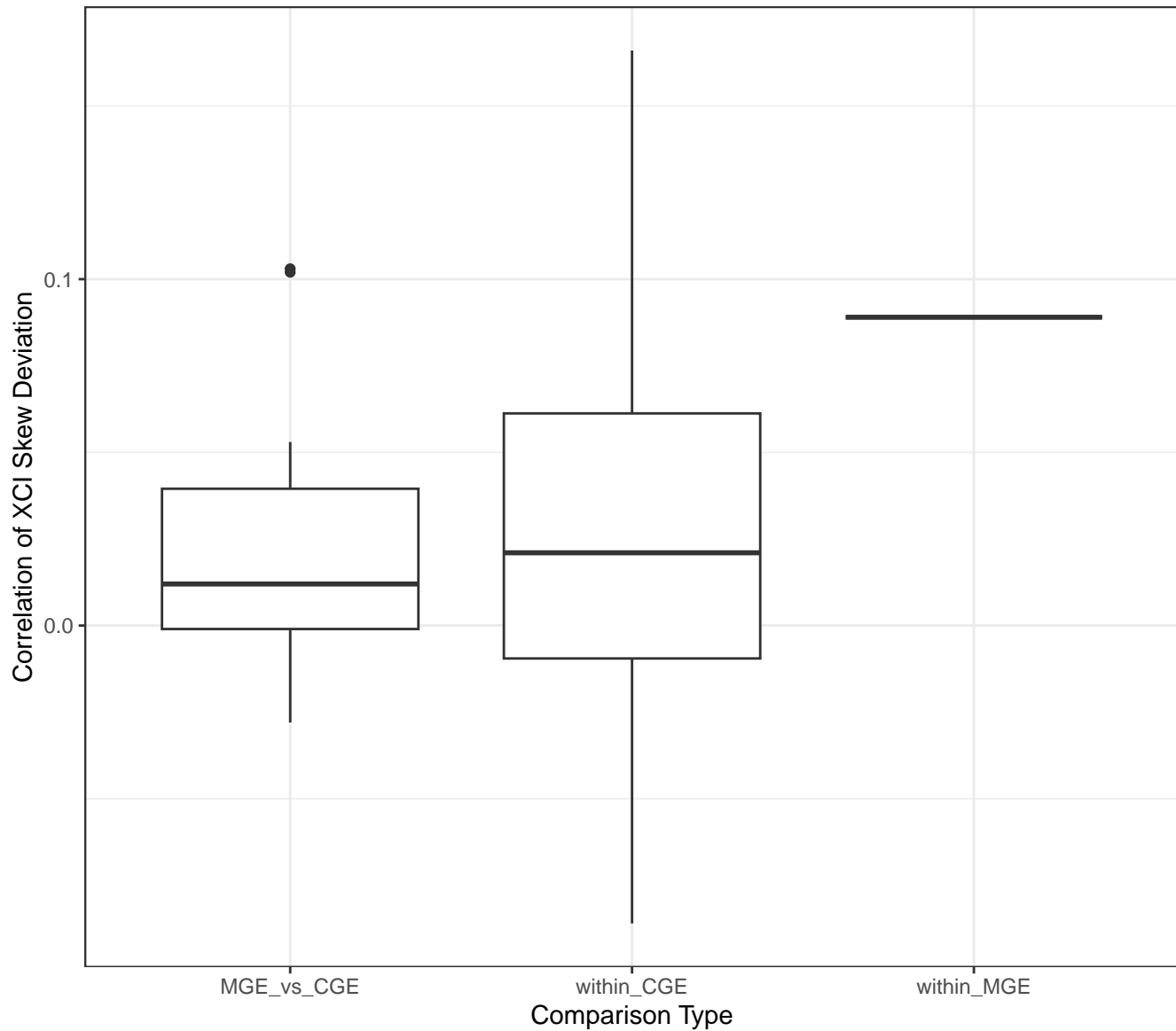Number of CGE markers = 8
Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.53, Fold Change = 2.3)
Number of CGE markers = 9
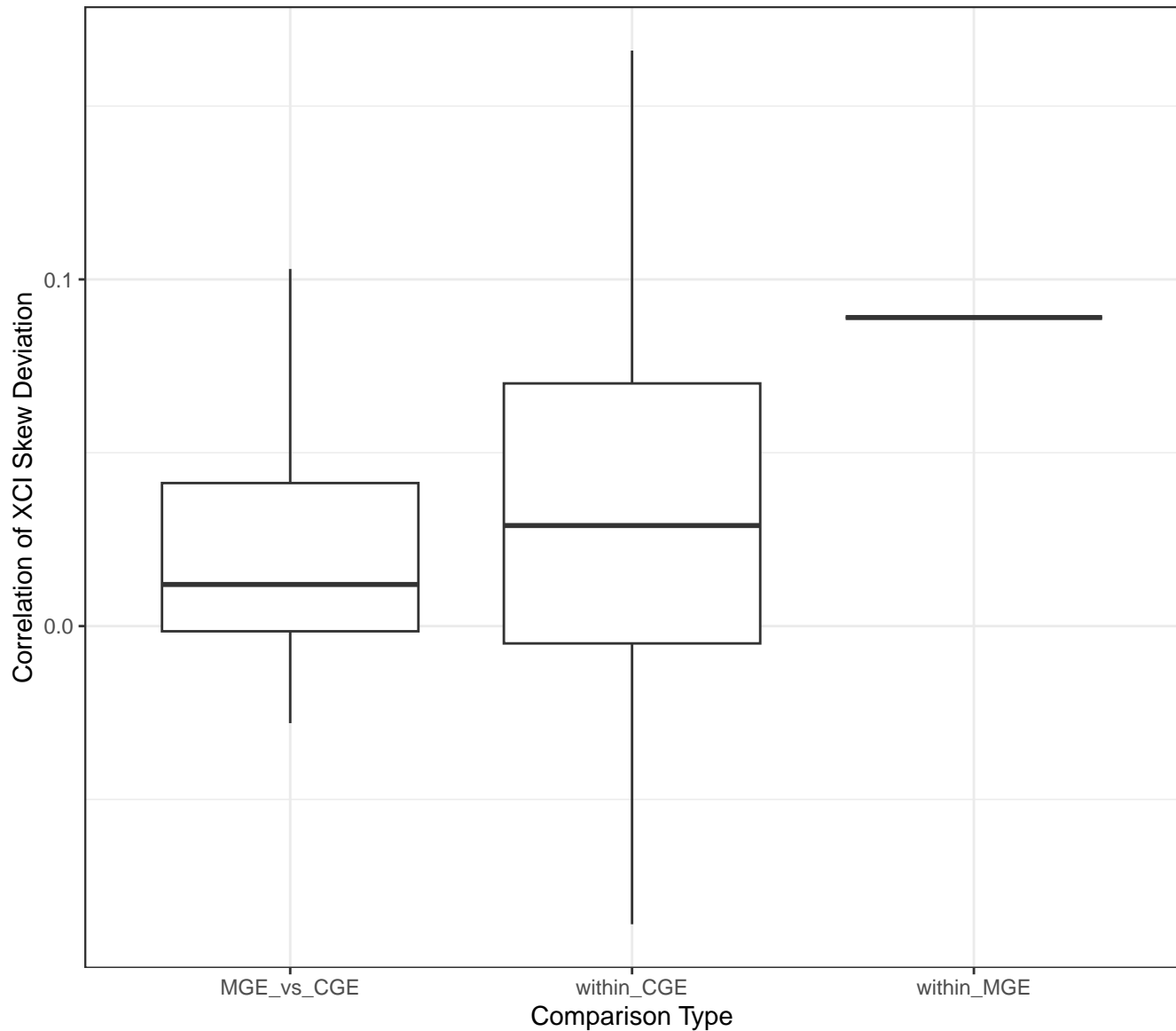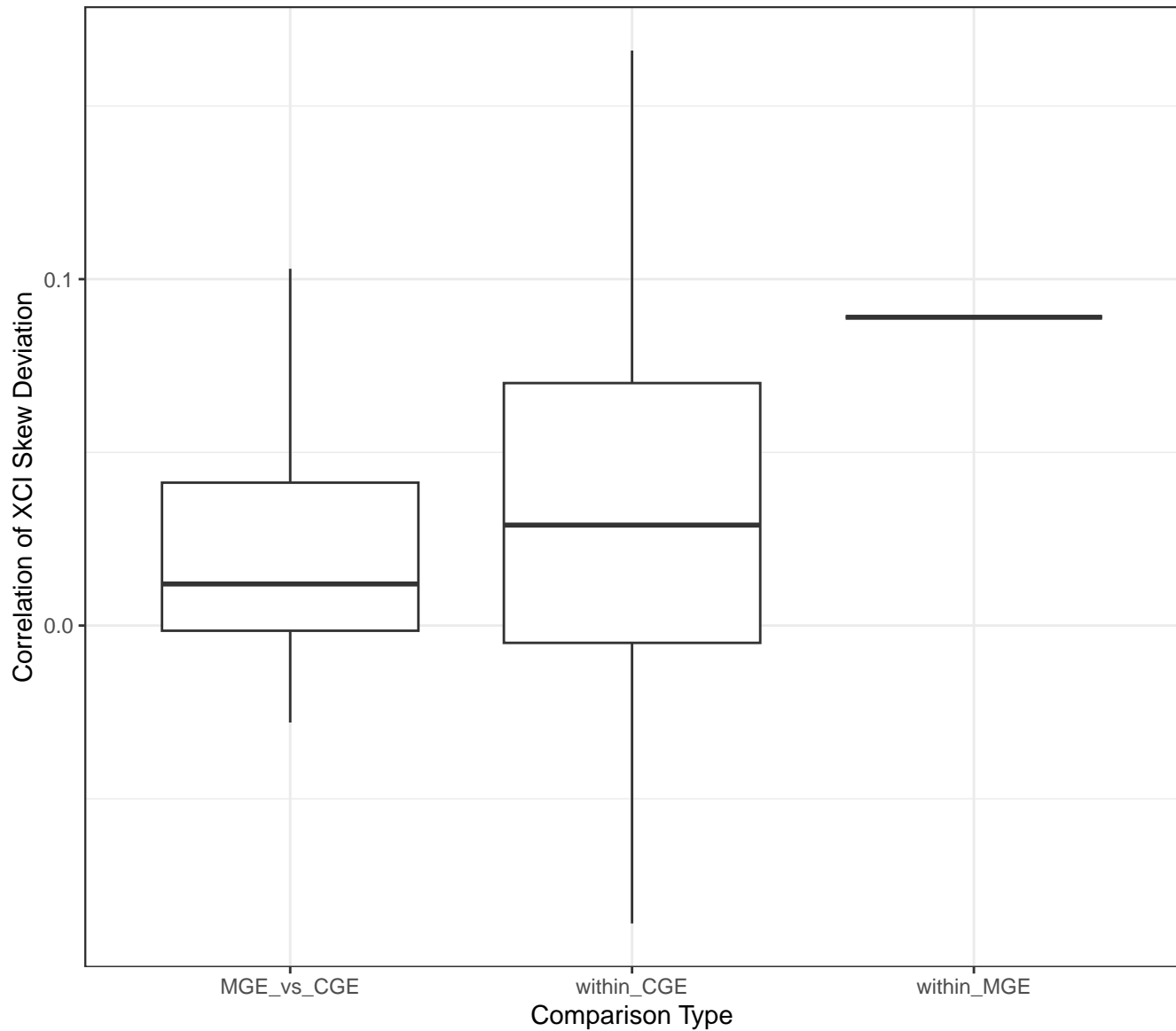Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.525, Fold Change = 2.35)
Number of CGE markers = 10
Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.52, Fold Change = 2.4)
Number of CGE markers = 10
Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.515, Fold Change = 2.45)
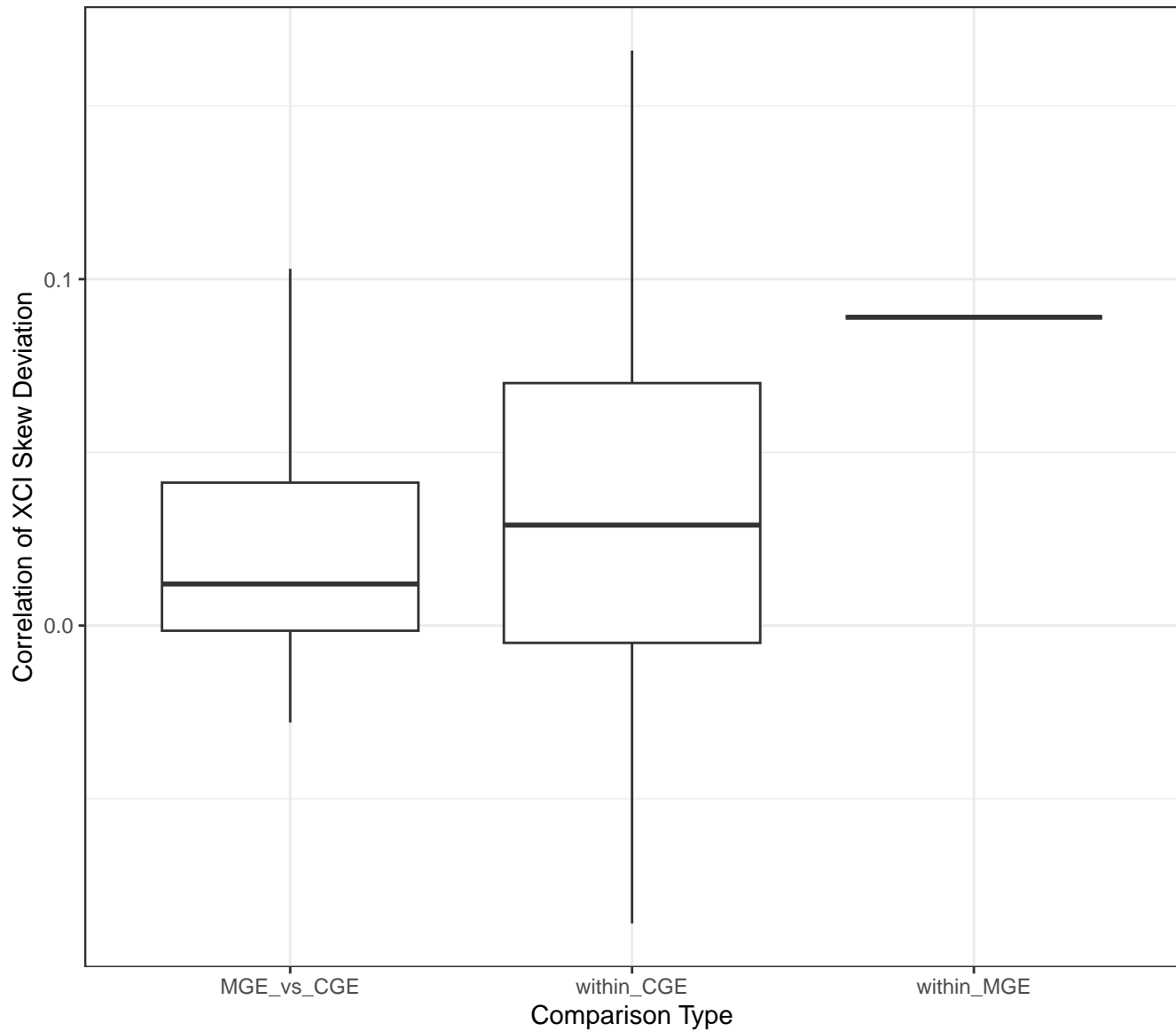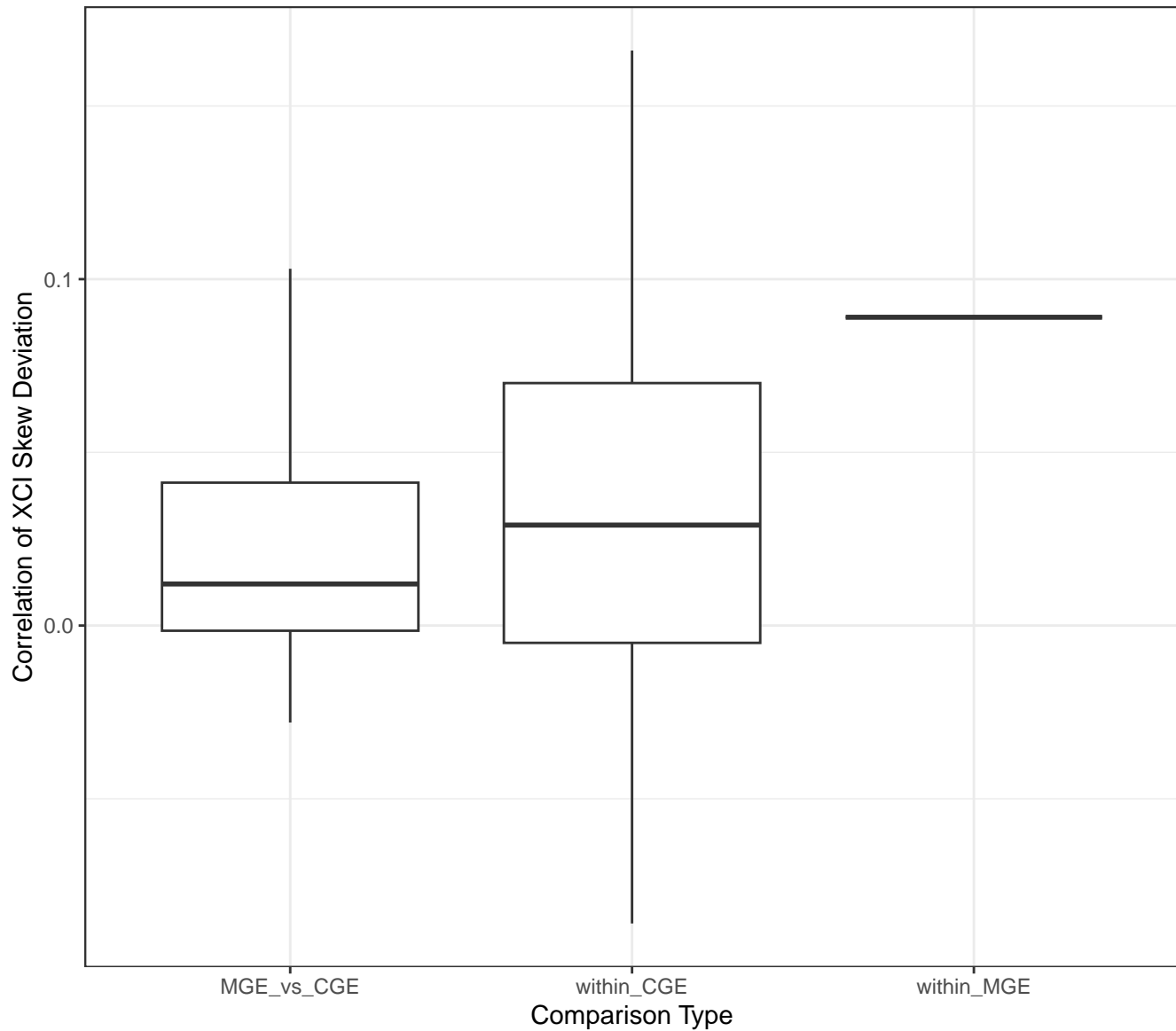Number of CGE markers = 10
Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.51, Fold Change = 2.5)
Number of CGE markers = 10
Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.505, Fold Change = 2.55)
Number of CGE markers = 10
Number of MGE markers = 2

Boxplot of Correlations
(AUROC Threshold = 0.5, Fold Change = 2.6)
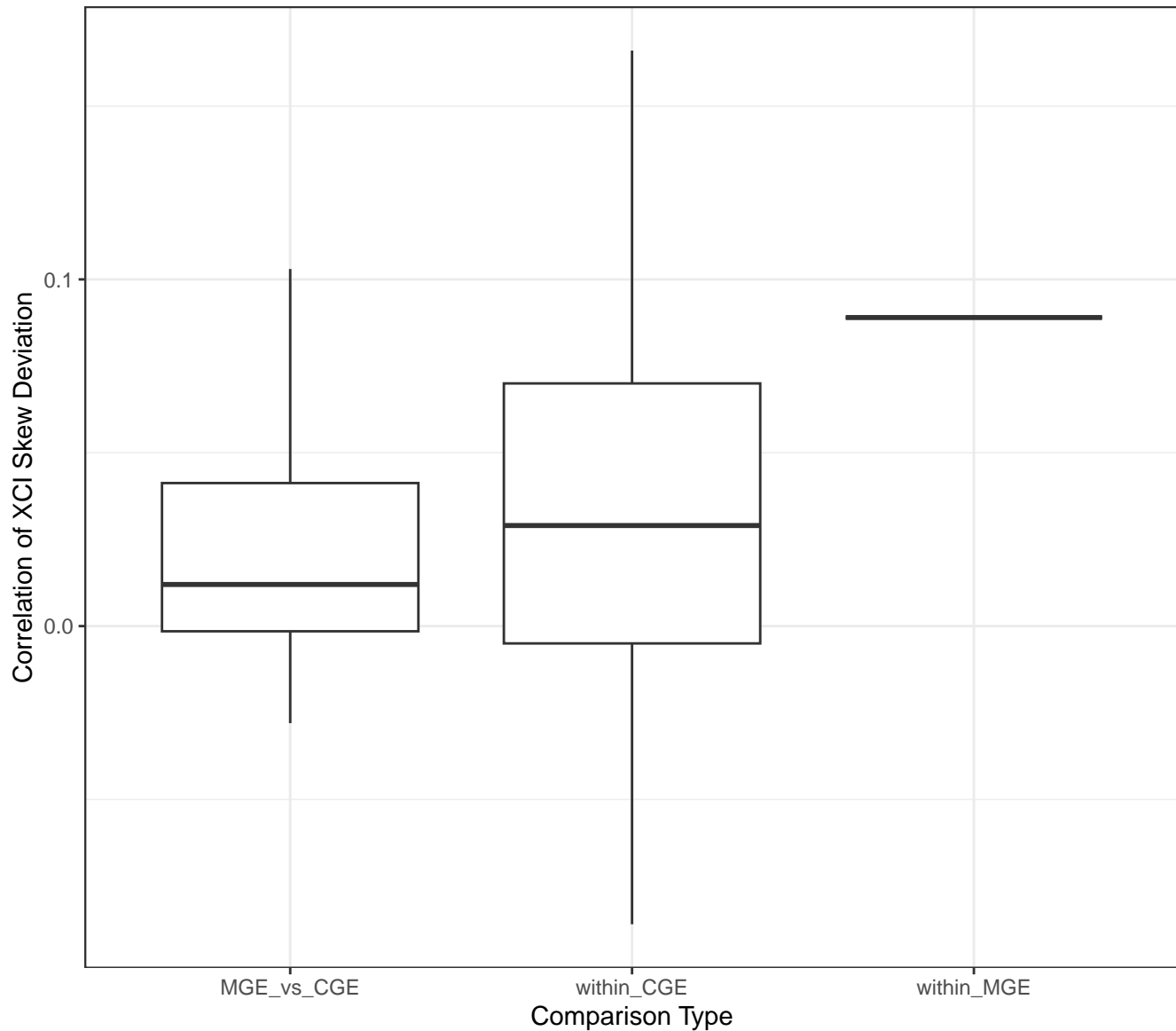Number of CGE markers = 10
Number of MGE markers = 2