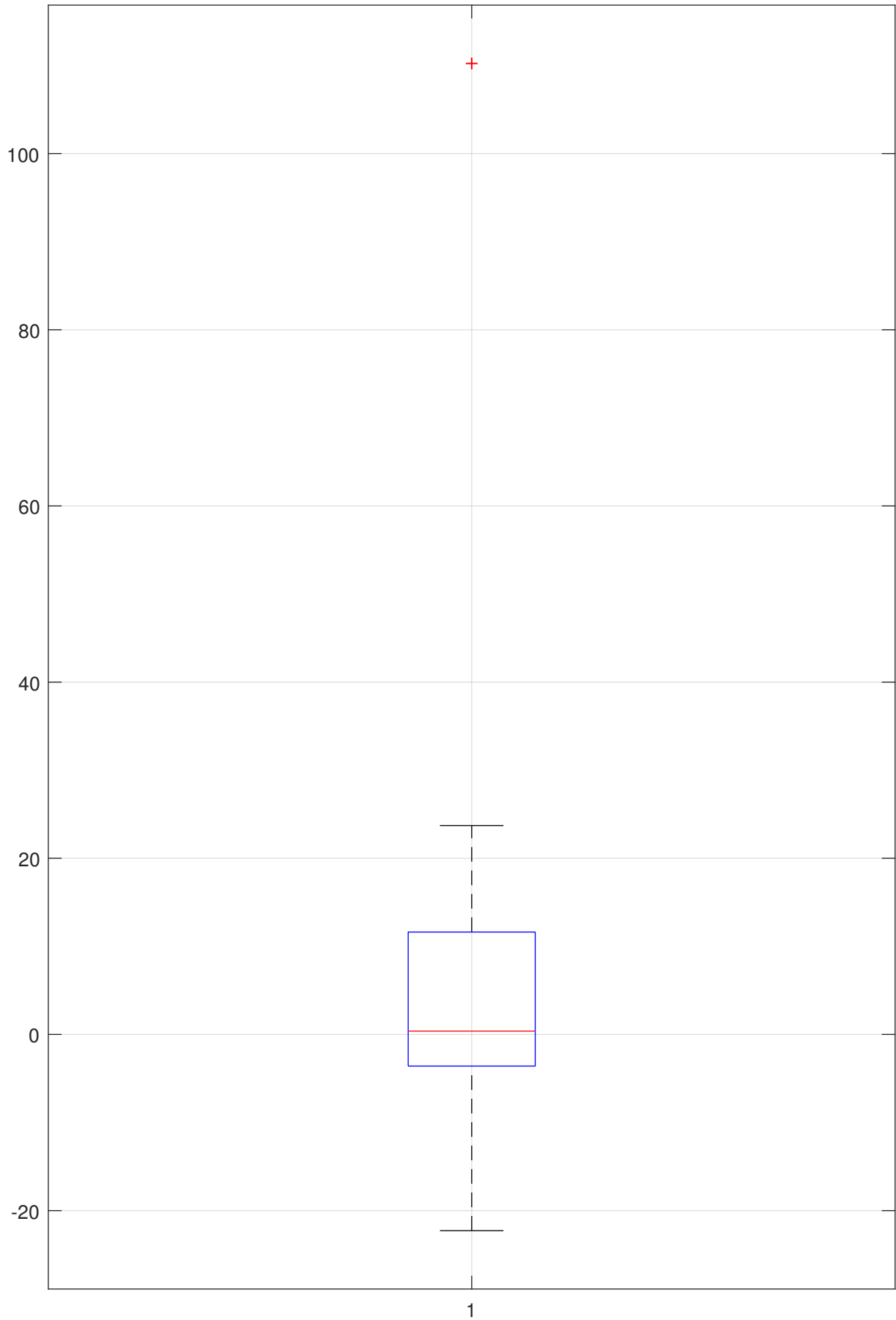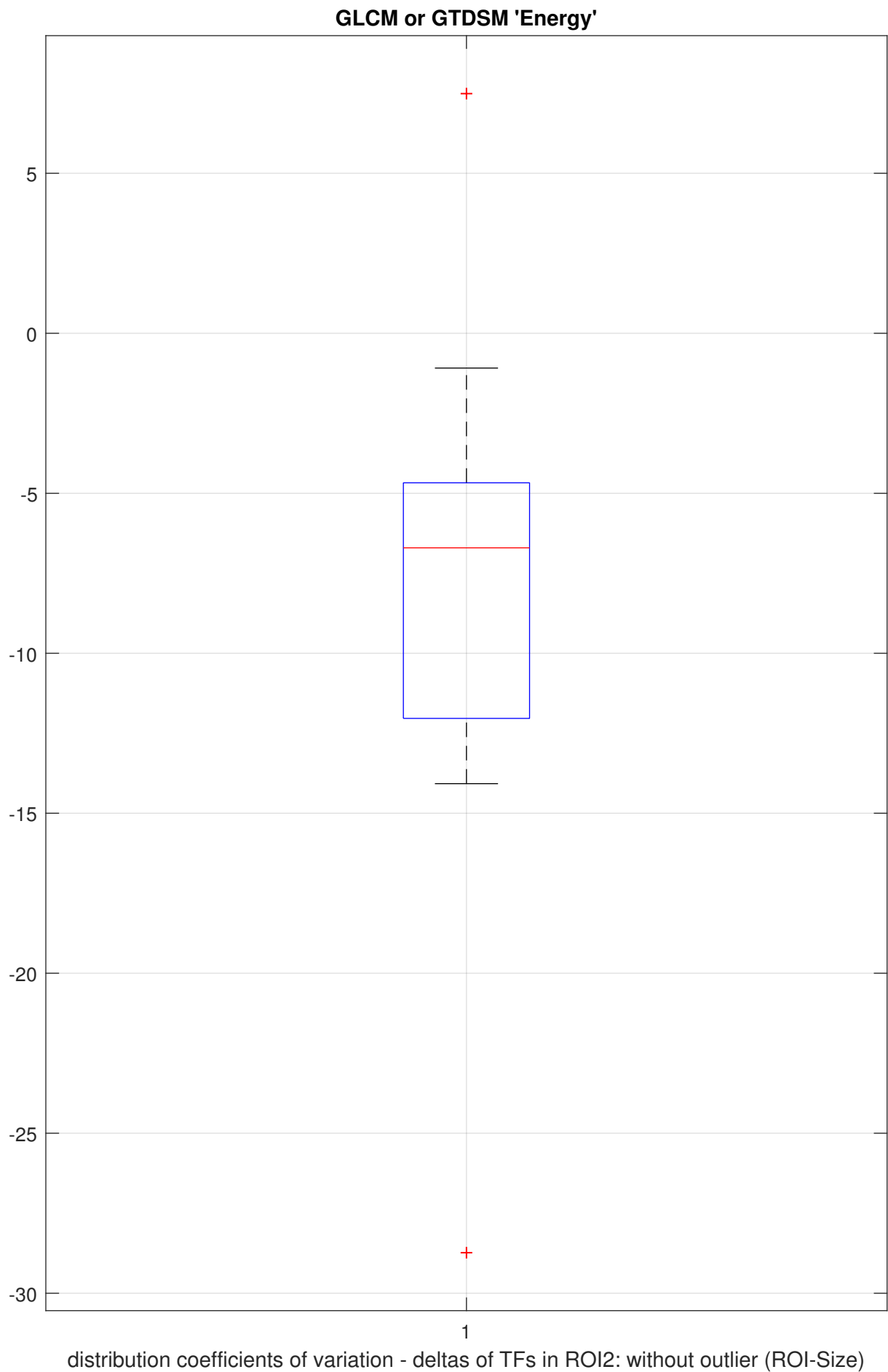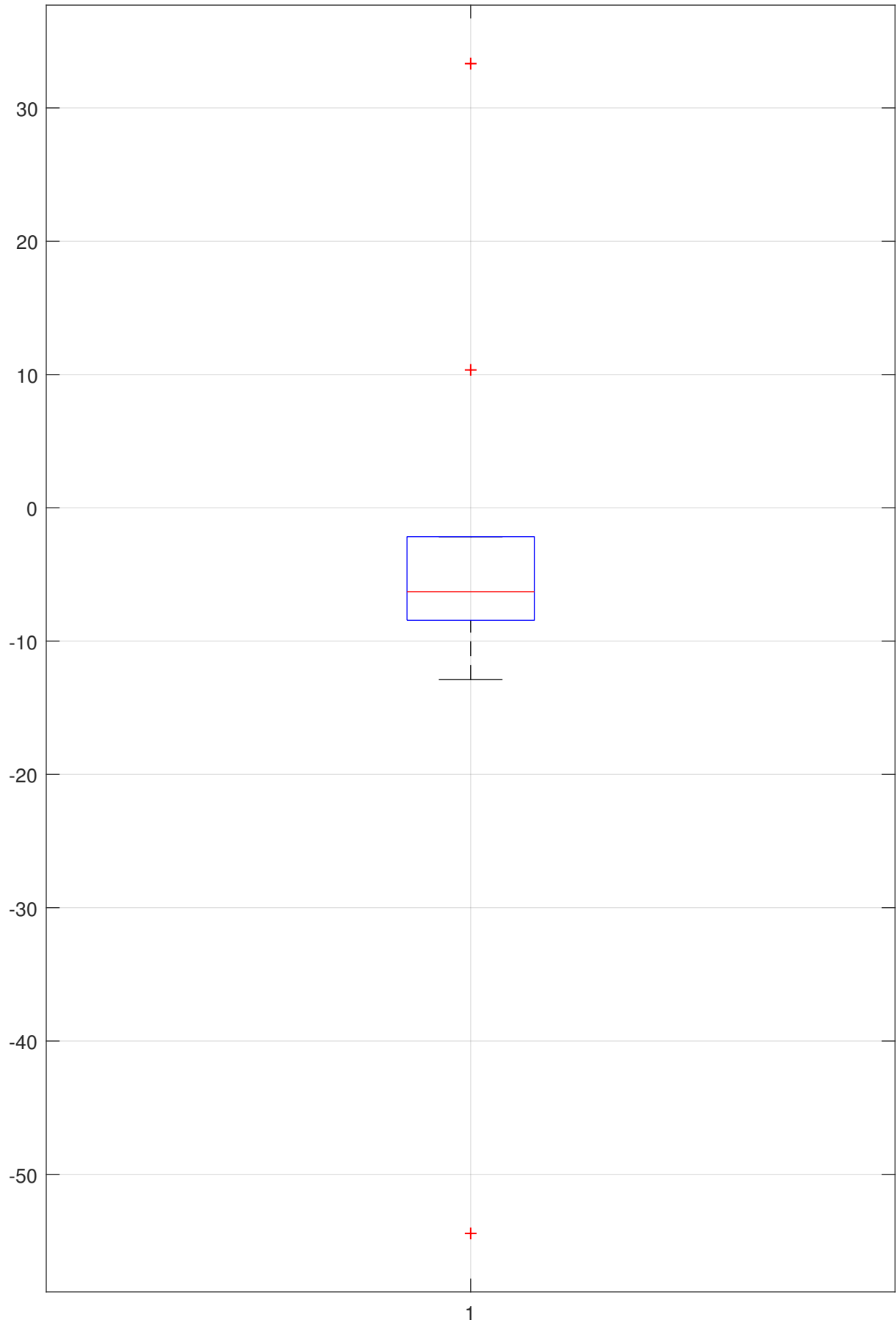**GLCM or GTDSM 'Correlation'**
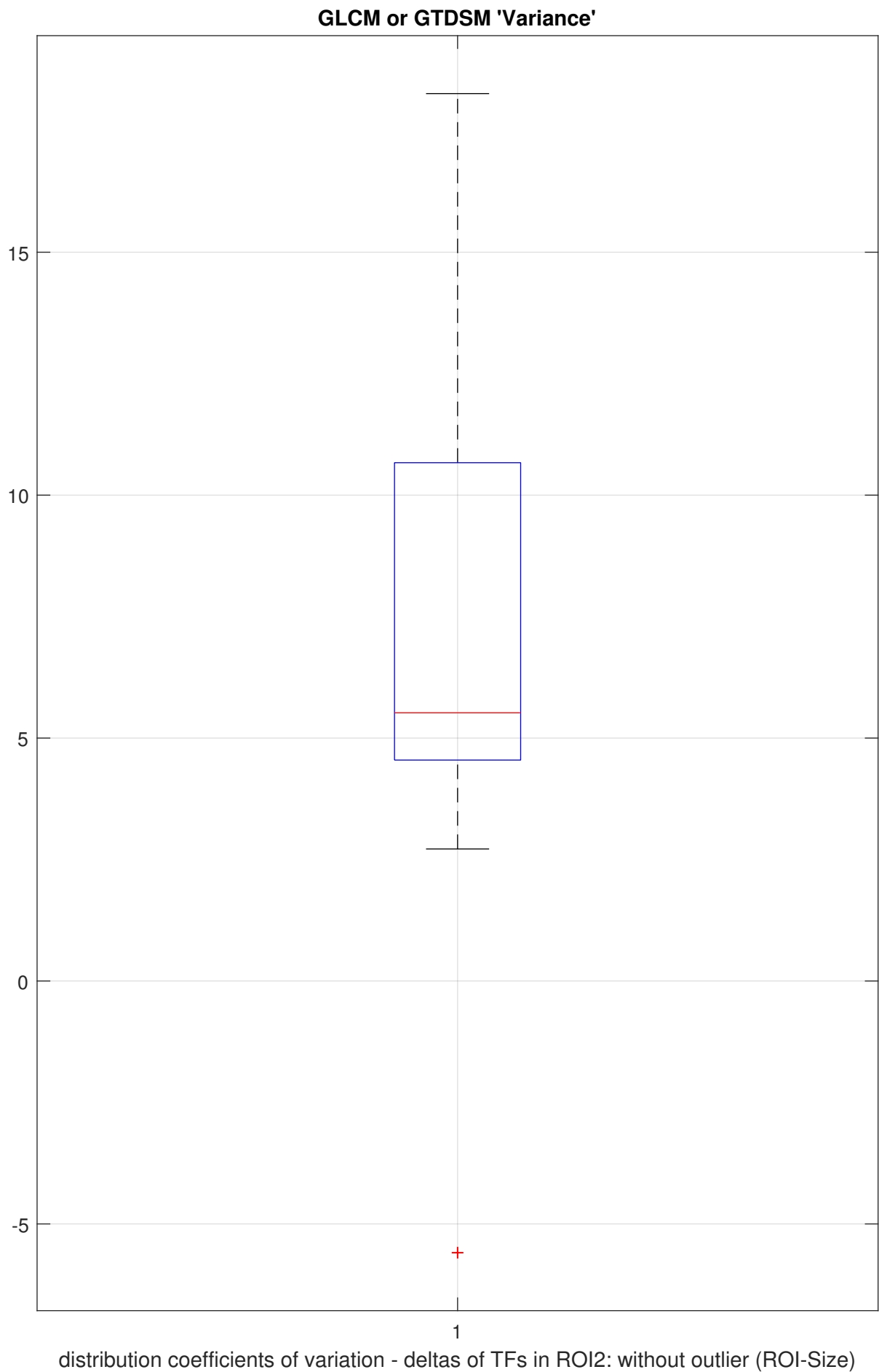
distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

GLCM or GTDSM 'Energy'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)
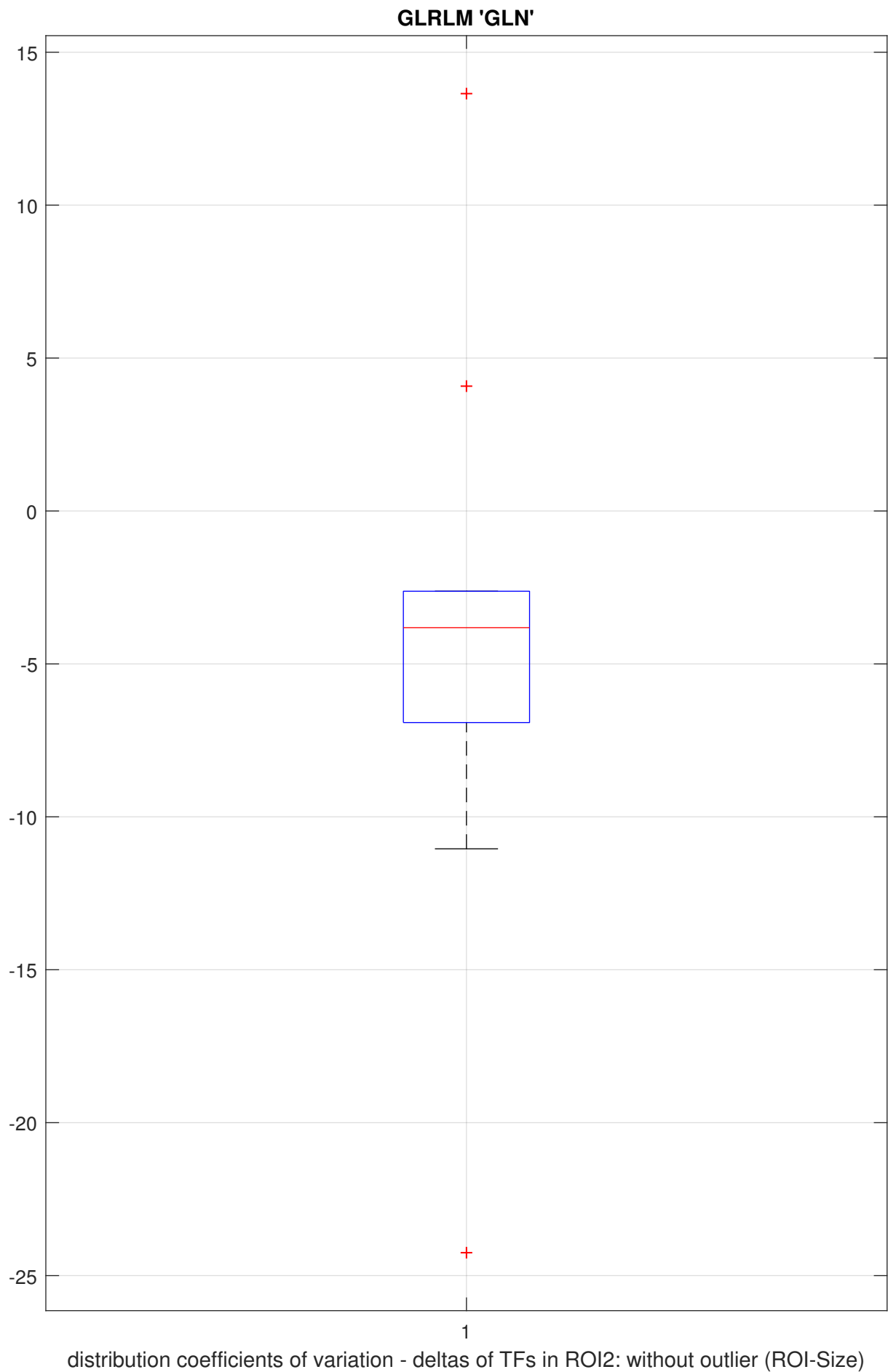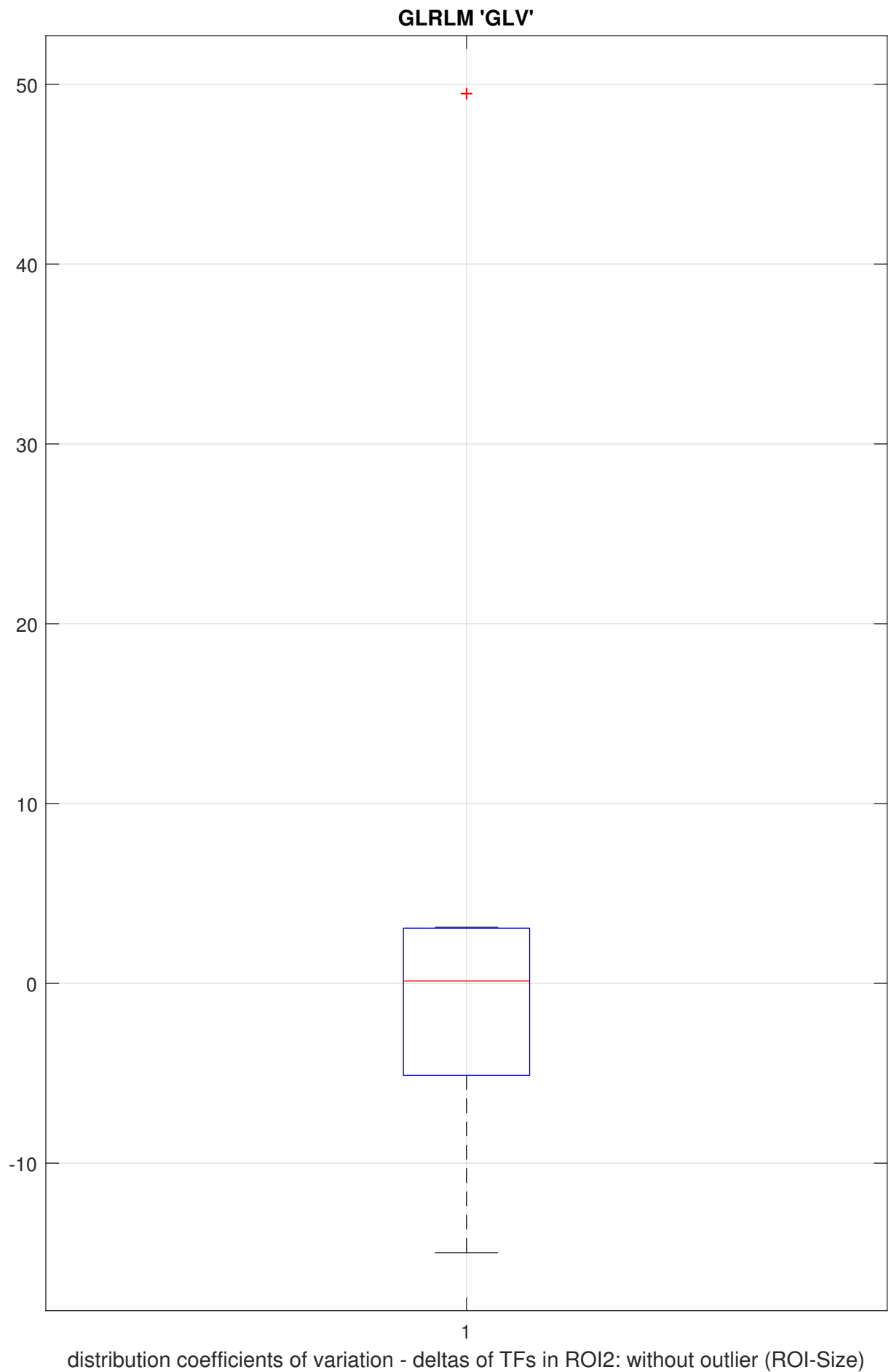
GLCM or GTDSM 'Homogeneity'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

GLCM or GTDSM 'Variance'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

GLRLM 'GLN'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

GLRLM 'GLV'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)
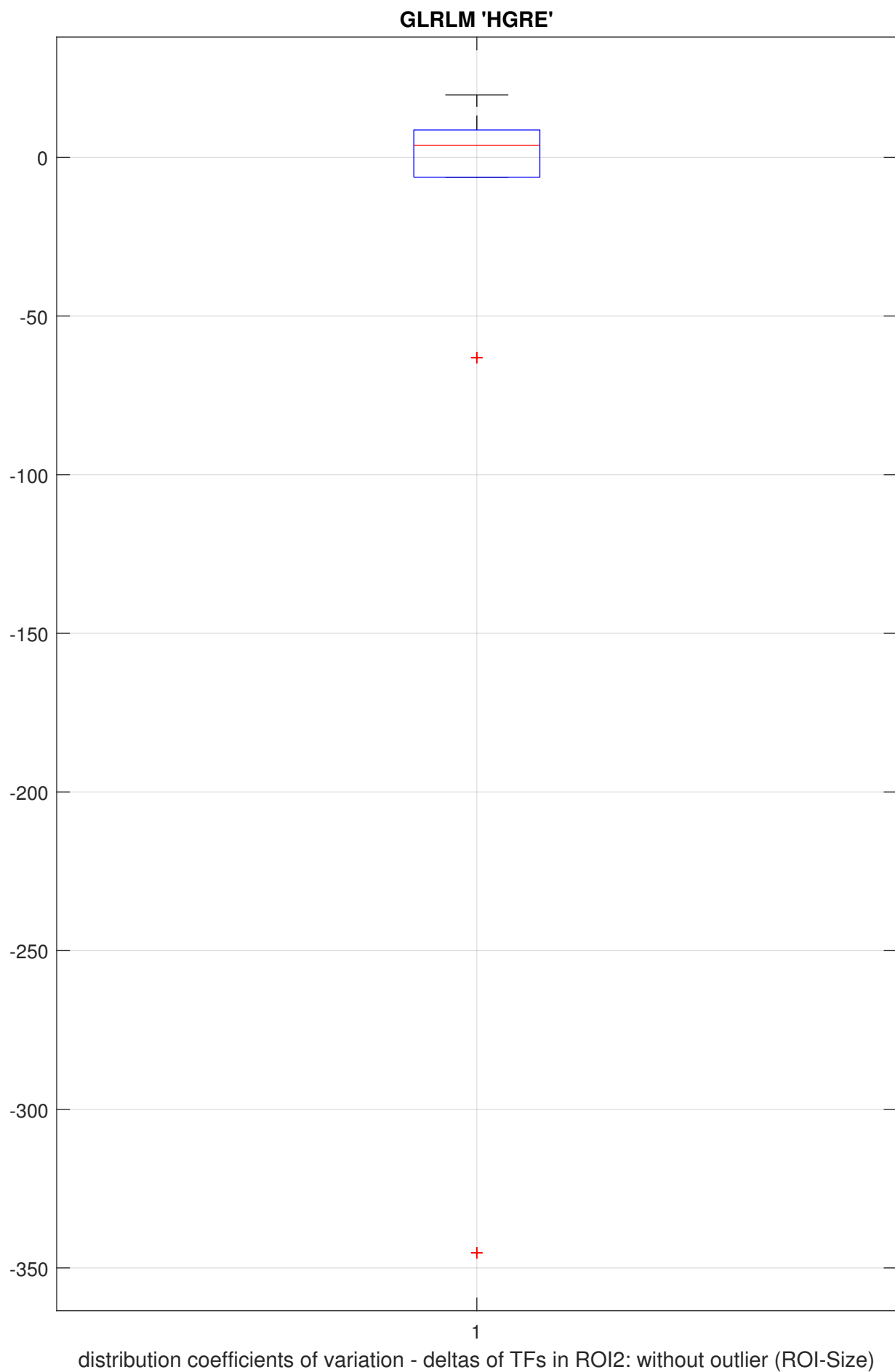
GLRLM 'HGRE'

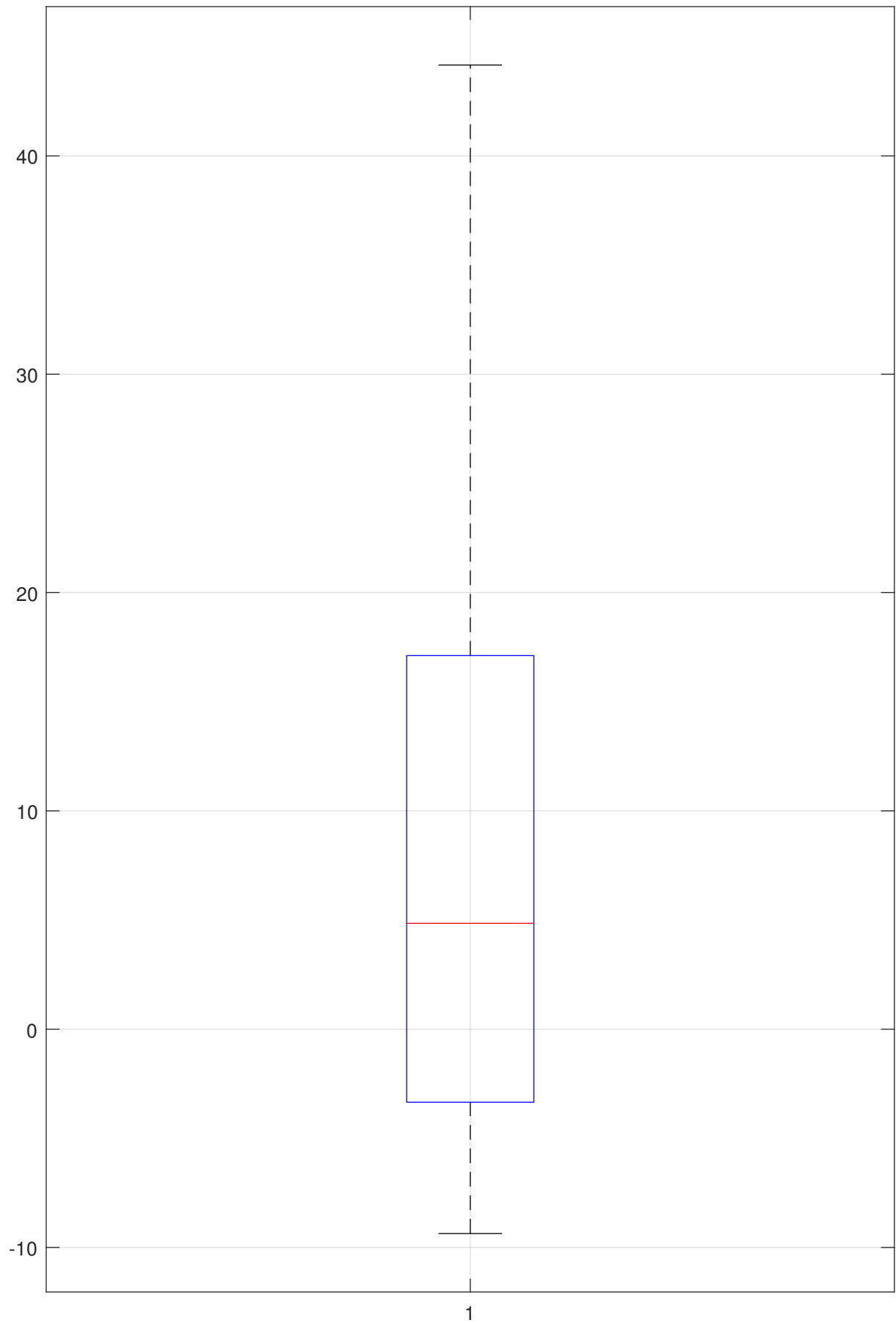distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)
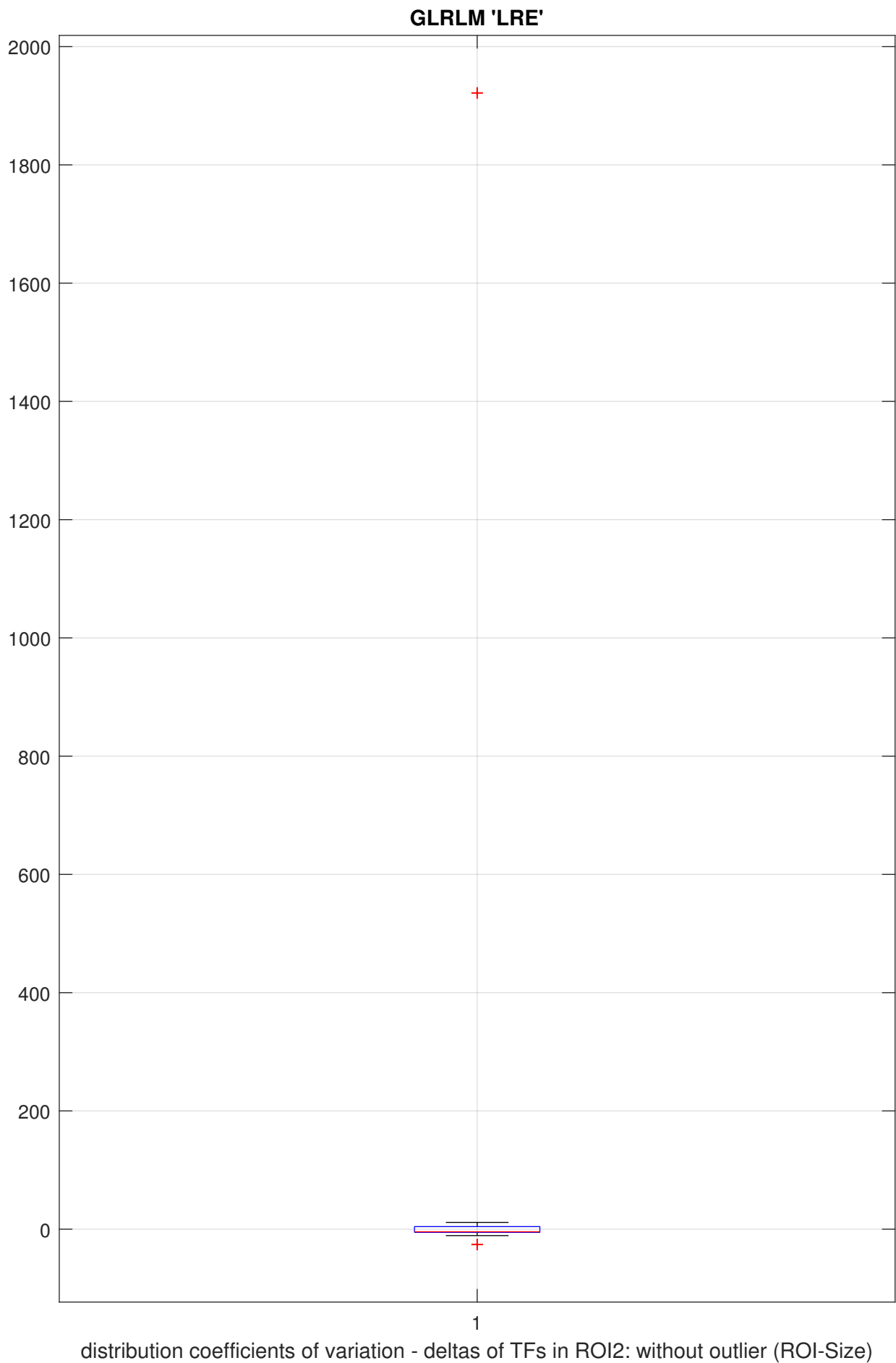
GLRLM 'LGRE'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

GLRLM 'LRE'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)
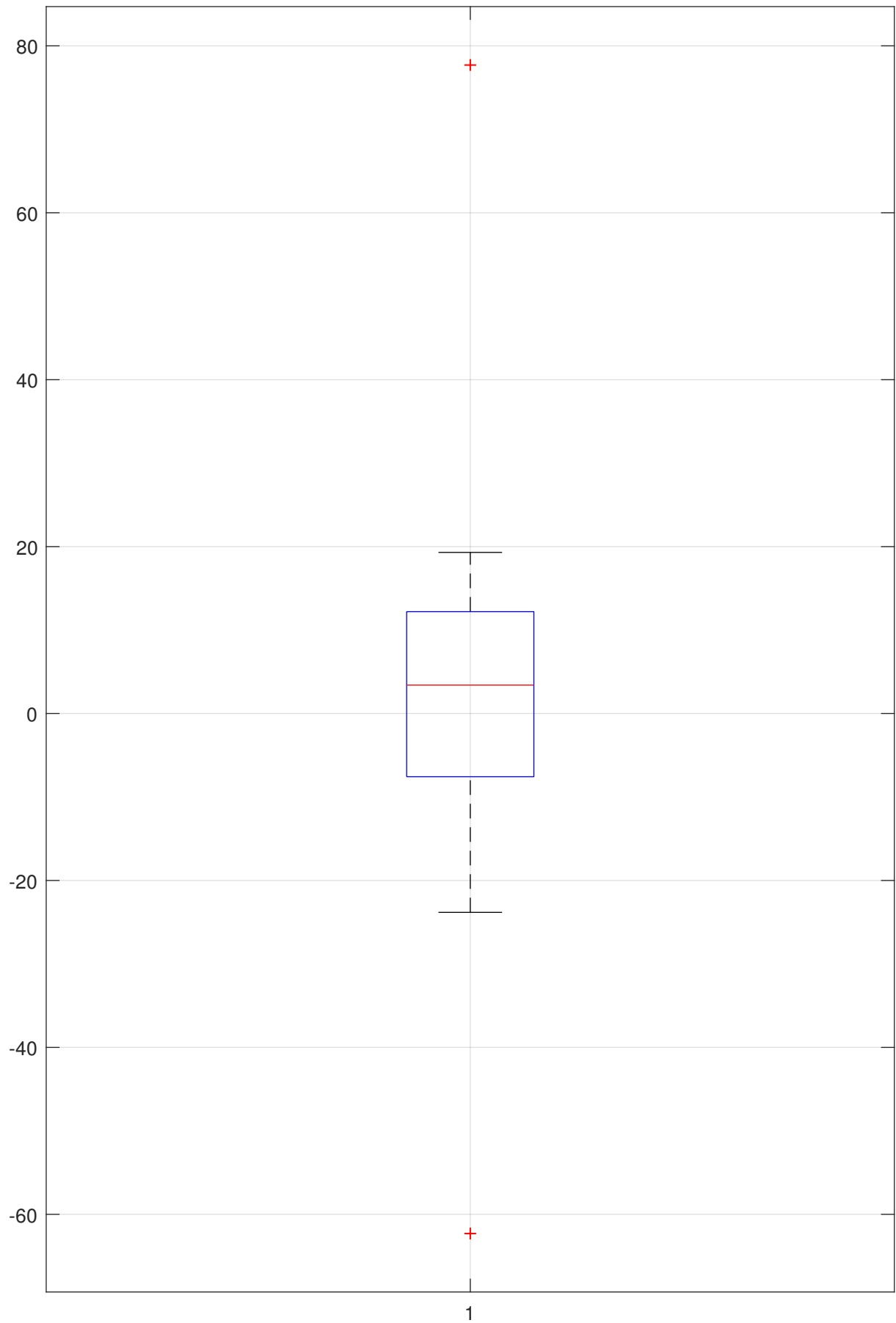
GLRLM 'LRHGE'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)
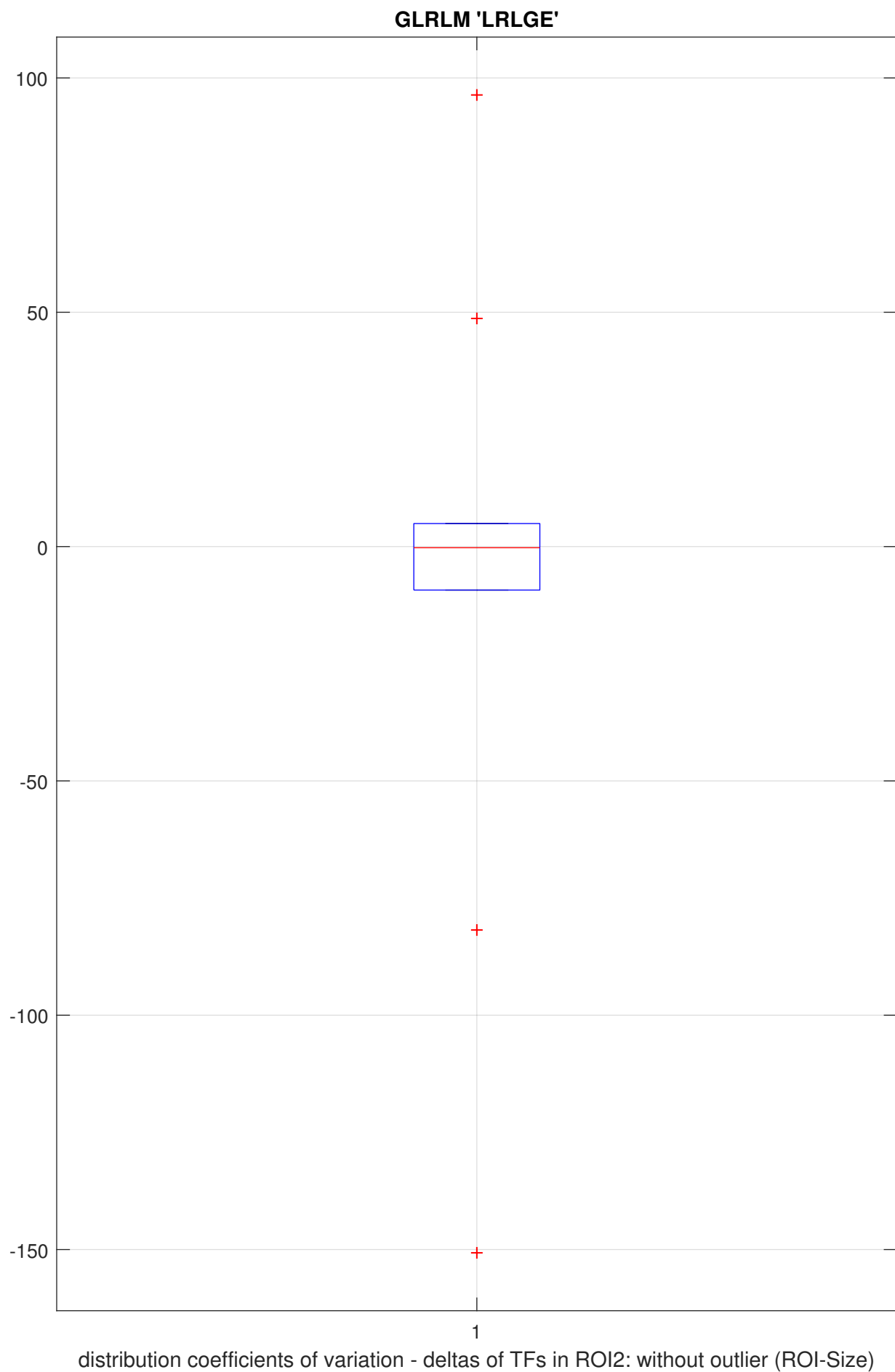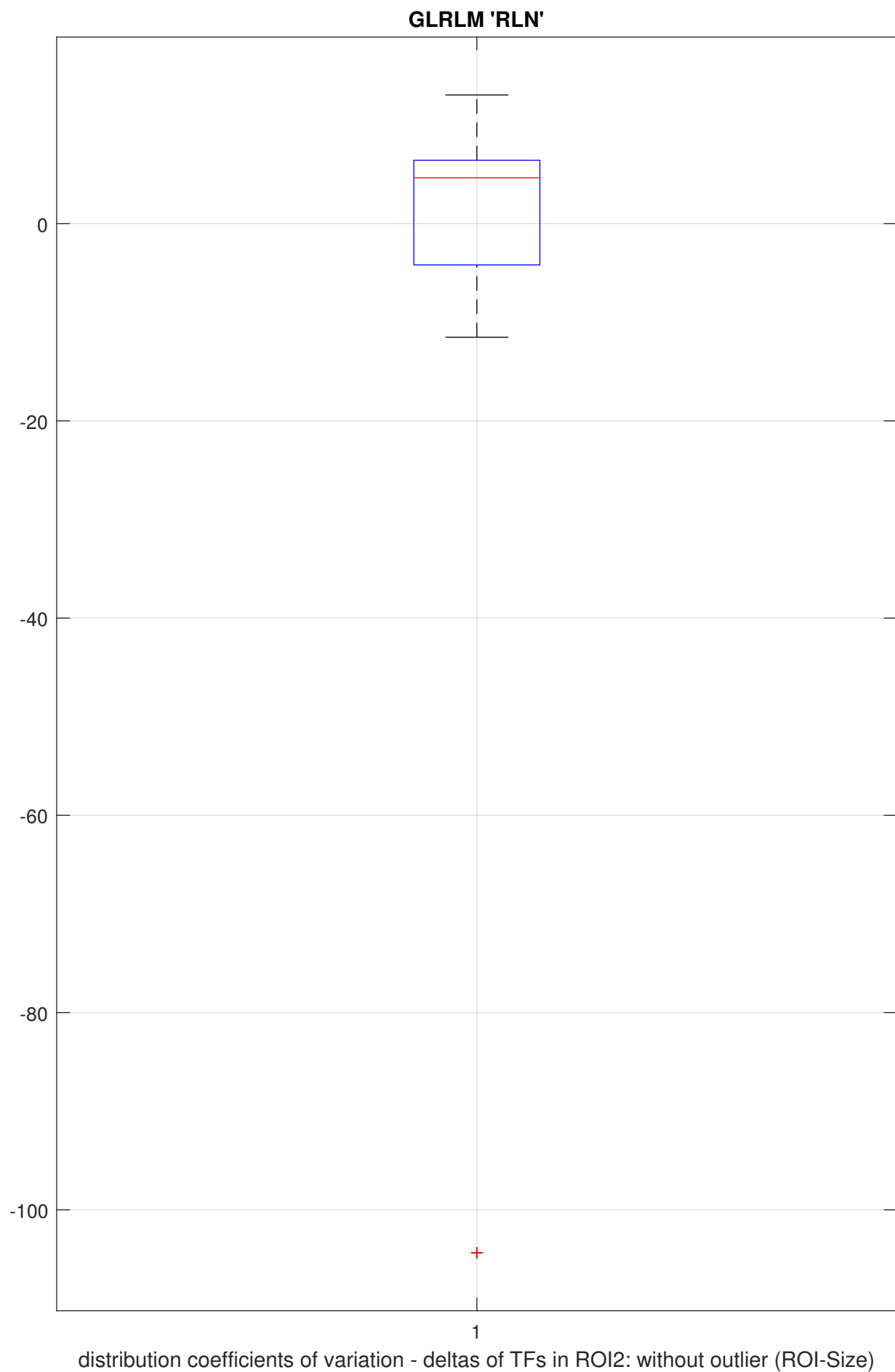
GLRLM 'LRLGE'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

GLRLM 'RLN'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)
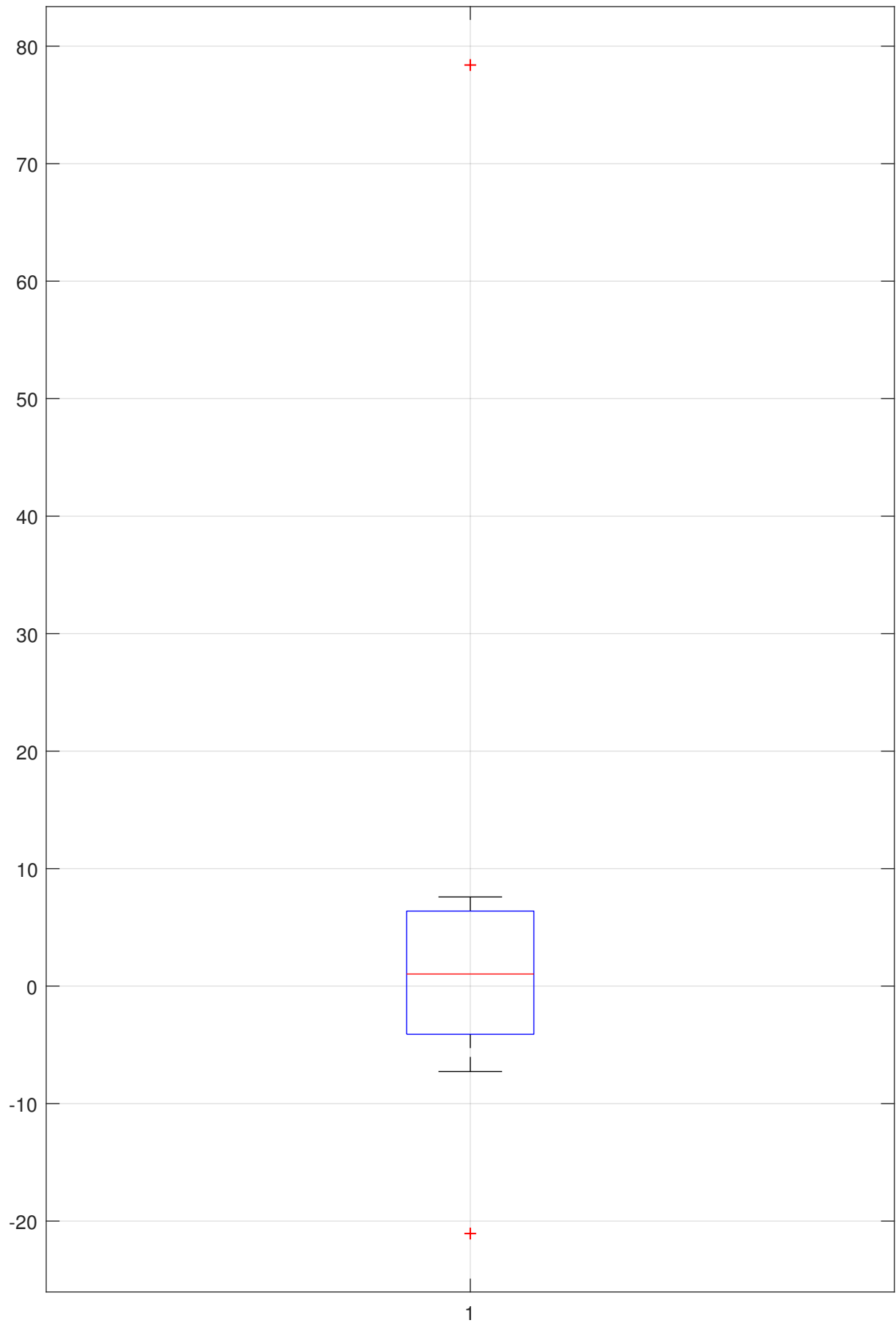
GLRLM 'RLV'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)
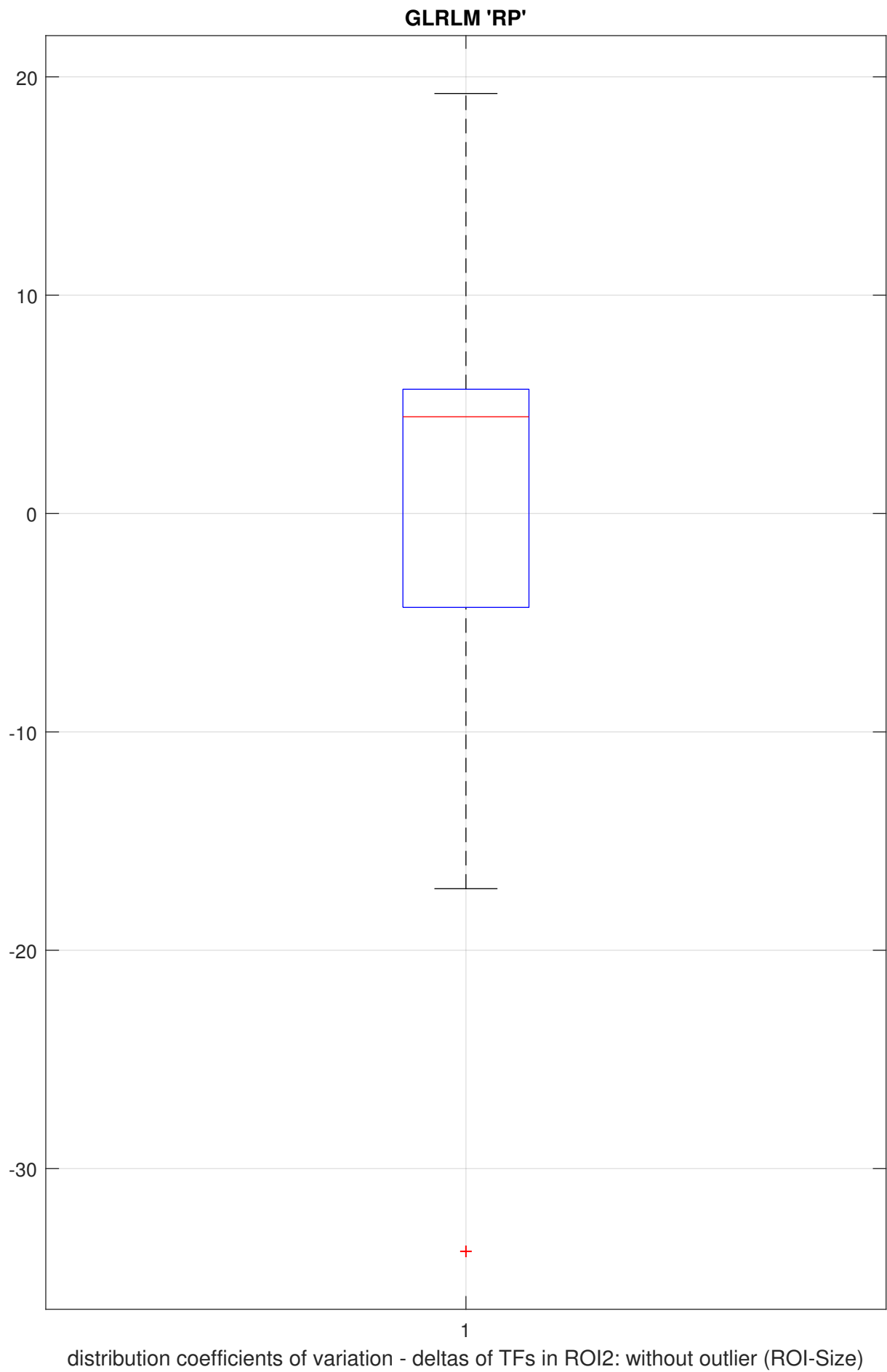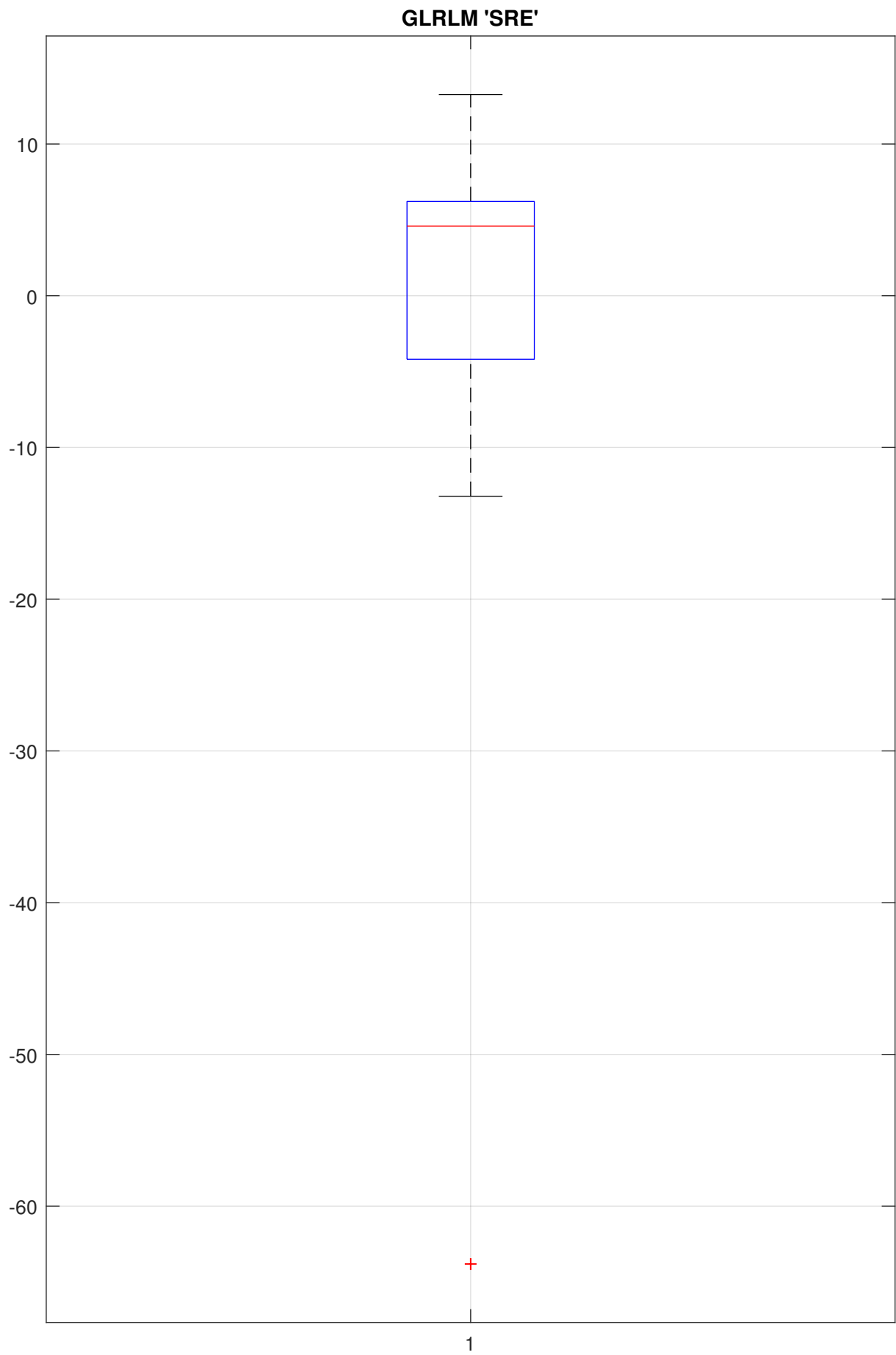
GLRLM 'RP'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

GLRLM 'SRE'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

GLRLM 'SRHGE'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)
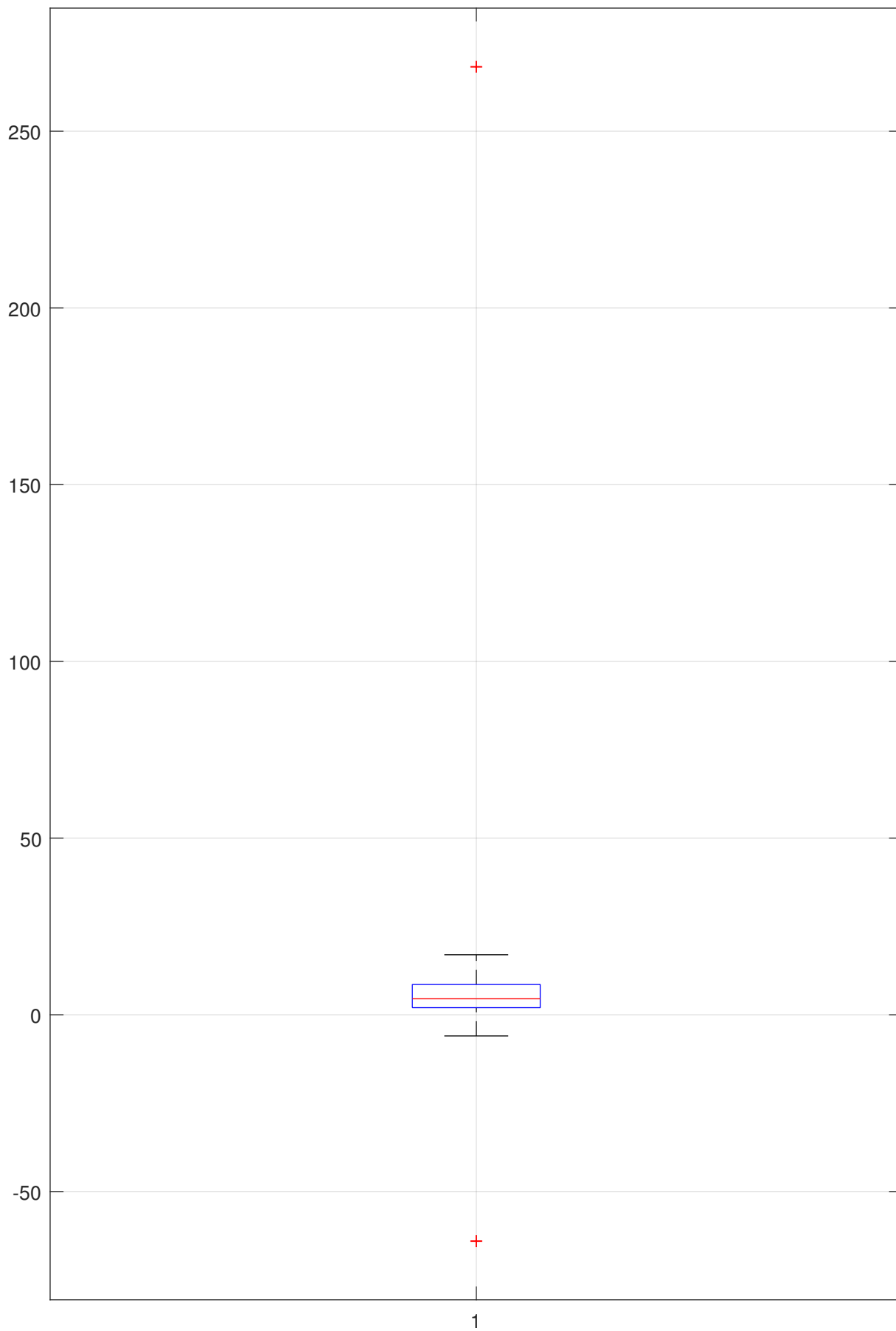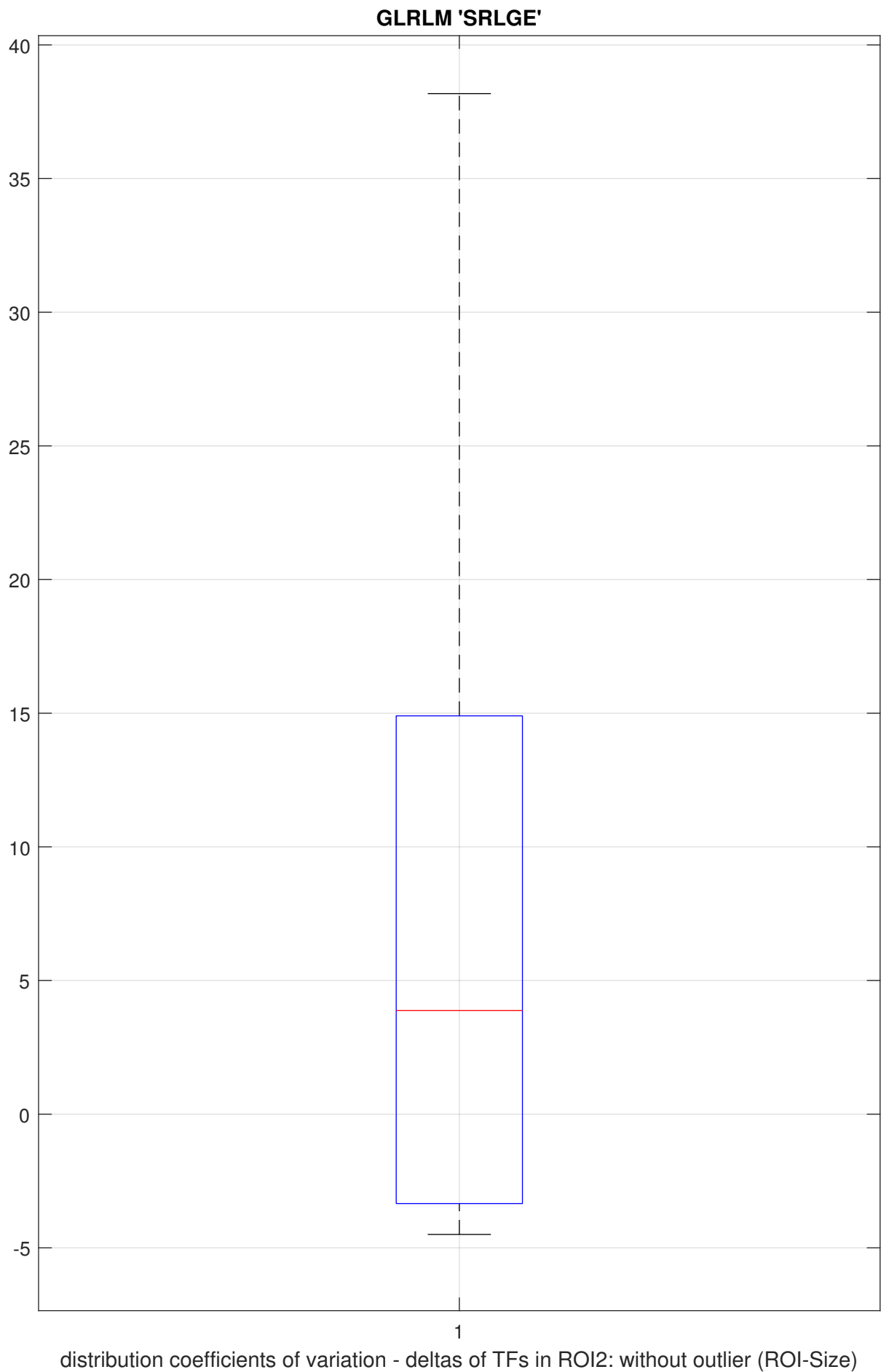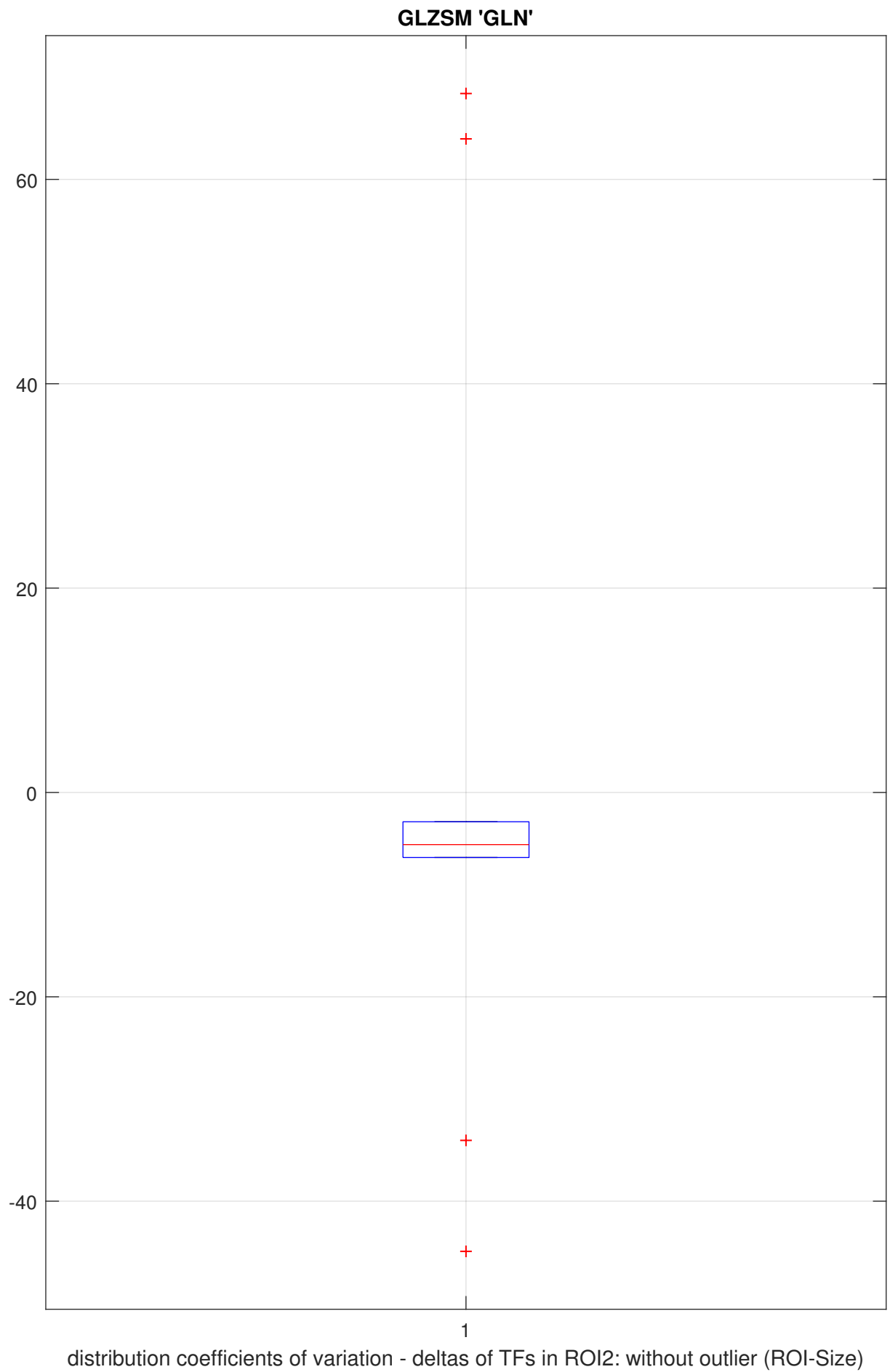
GLRLM 'SRLGE'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

GLZSM 'GLN'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

GLZSM 'GLV'

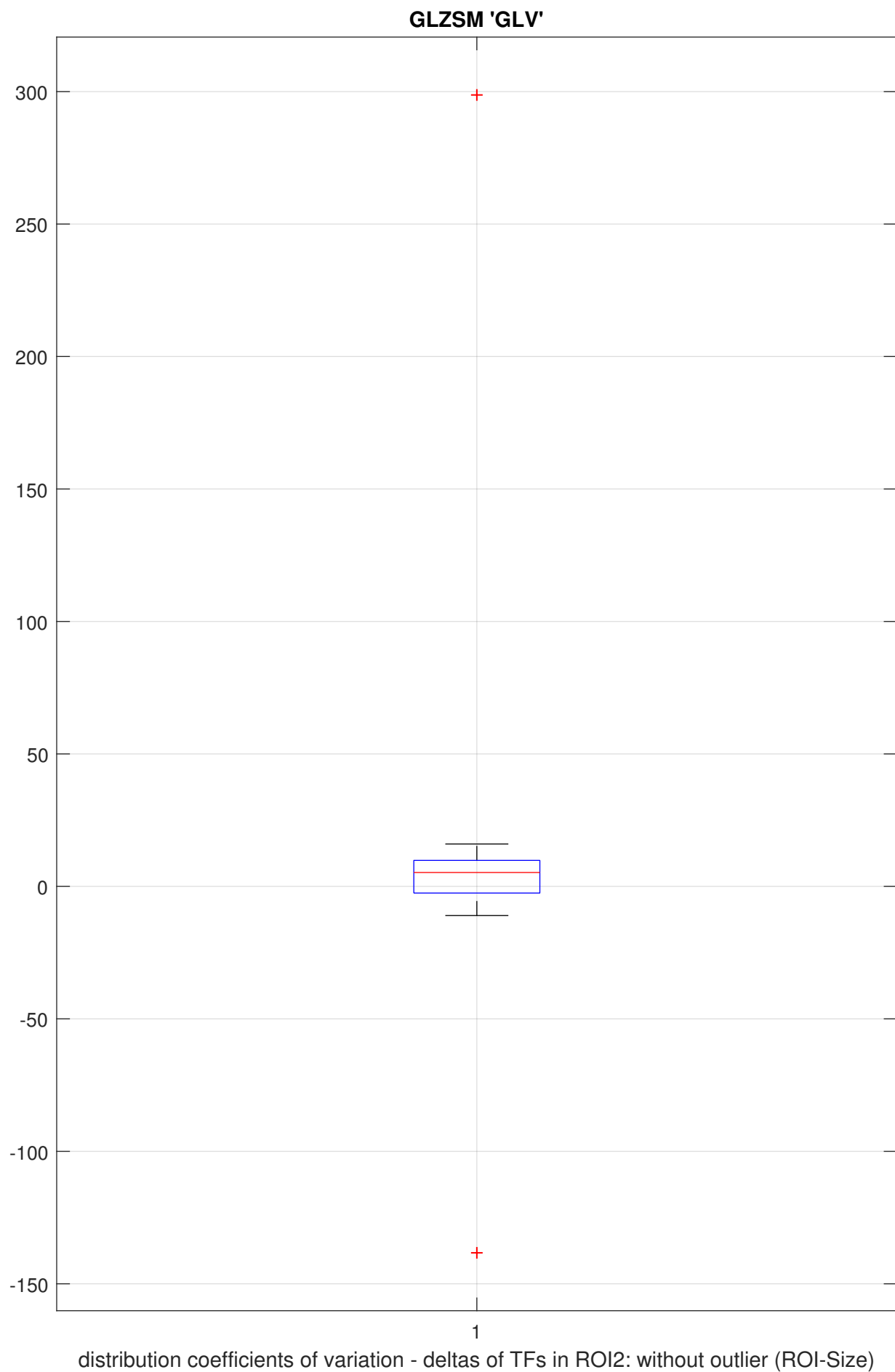distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)
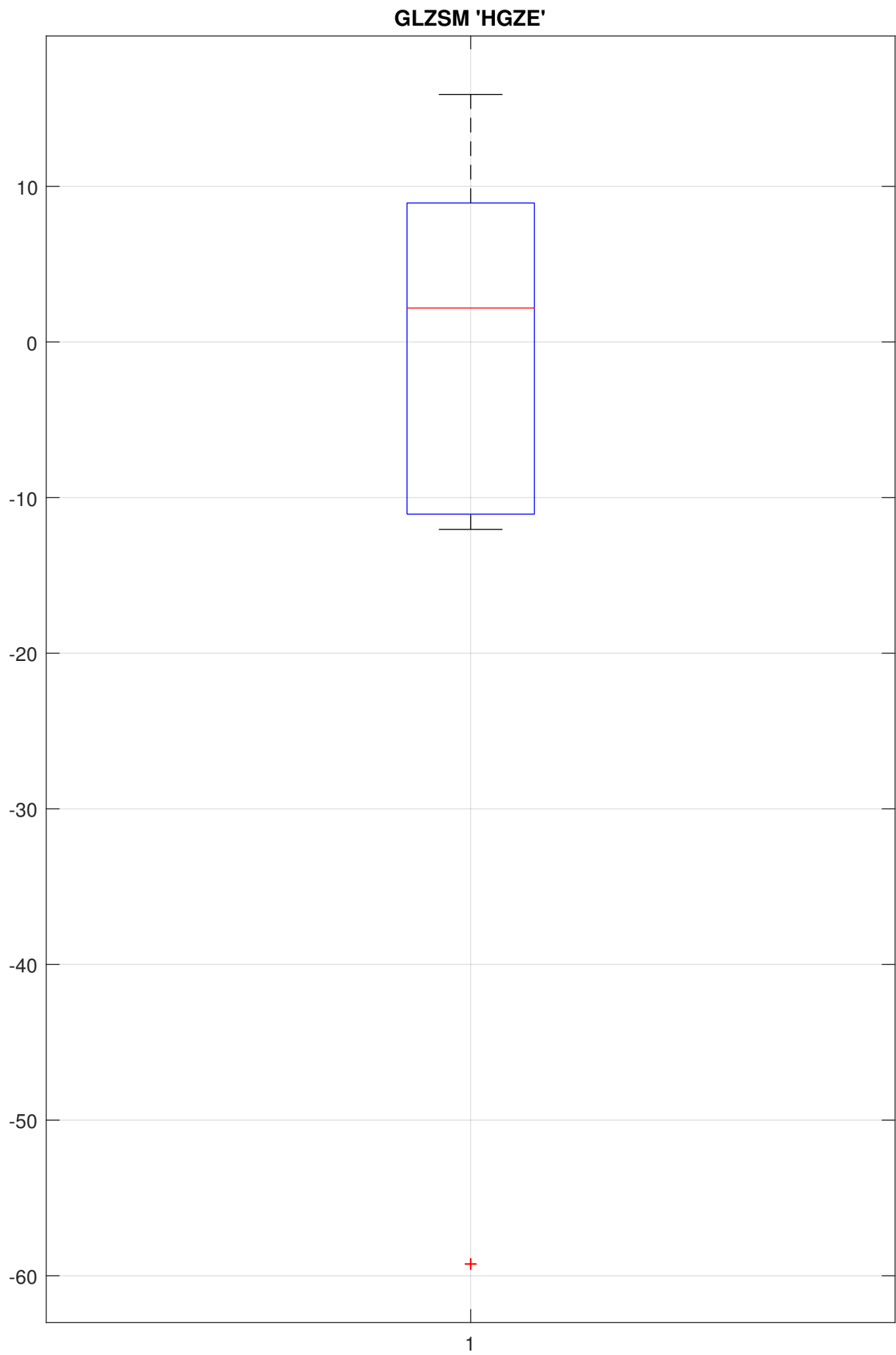
GLZSM 'HGZE'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)
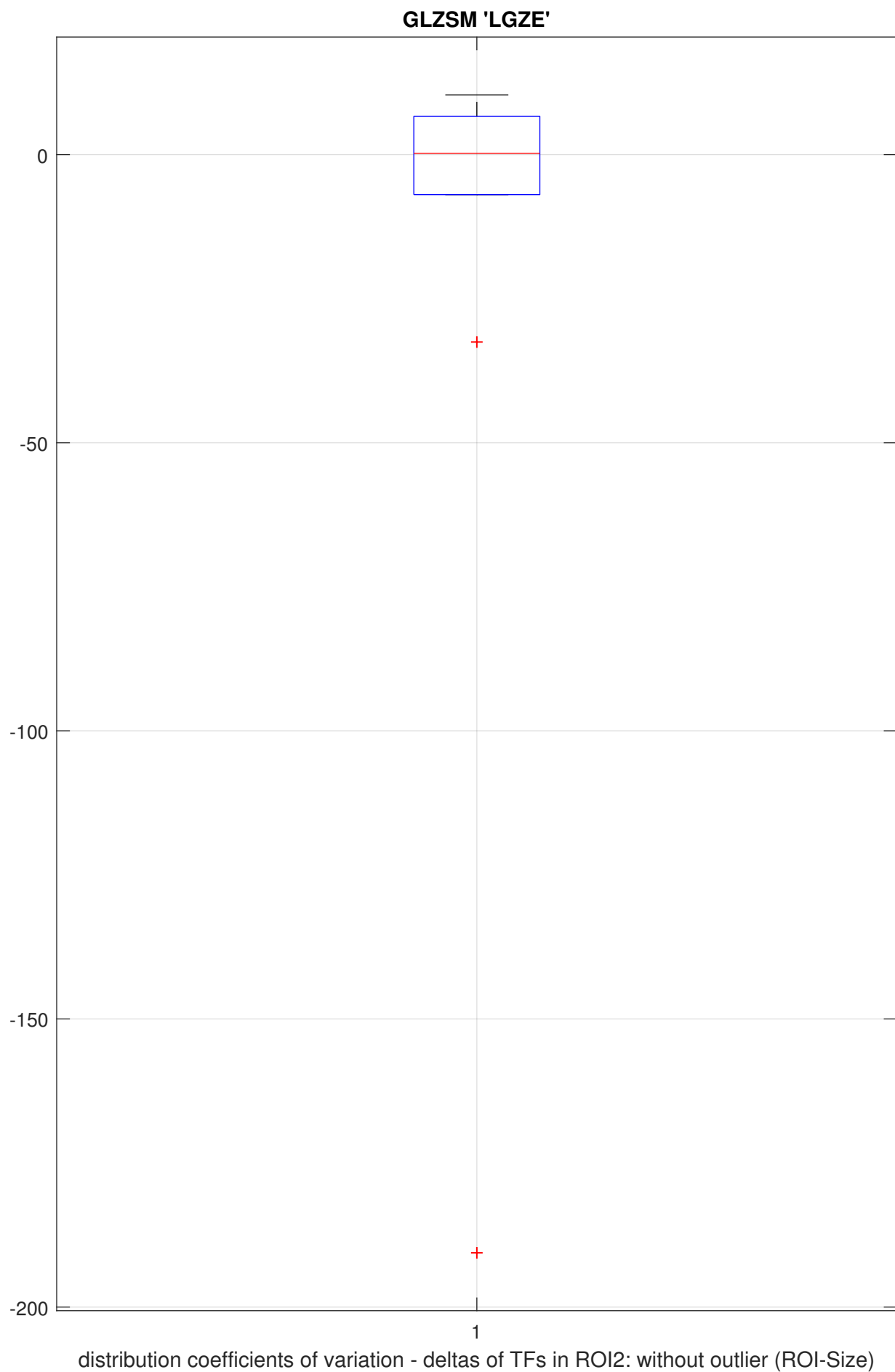
GLZSM 'LGZE'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)
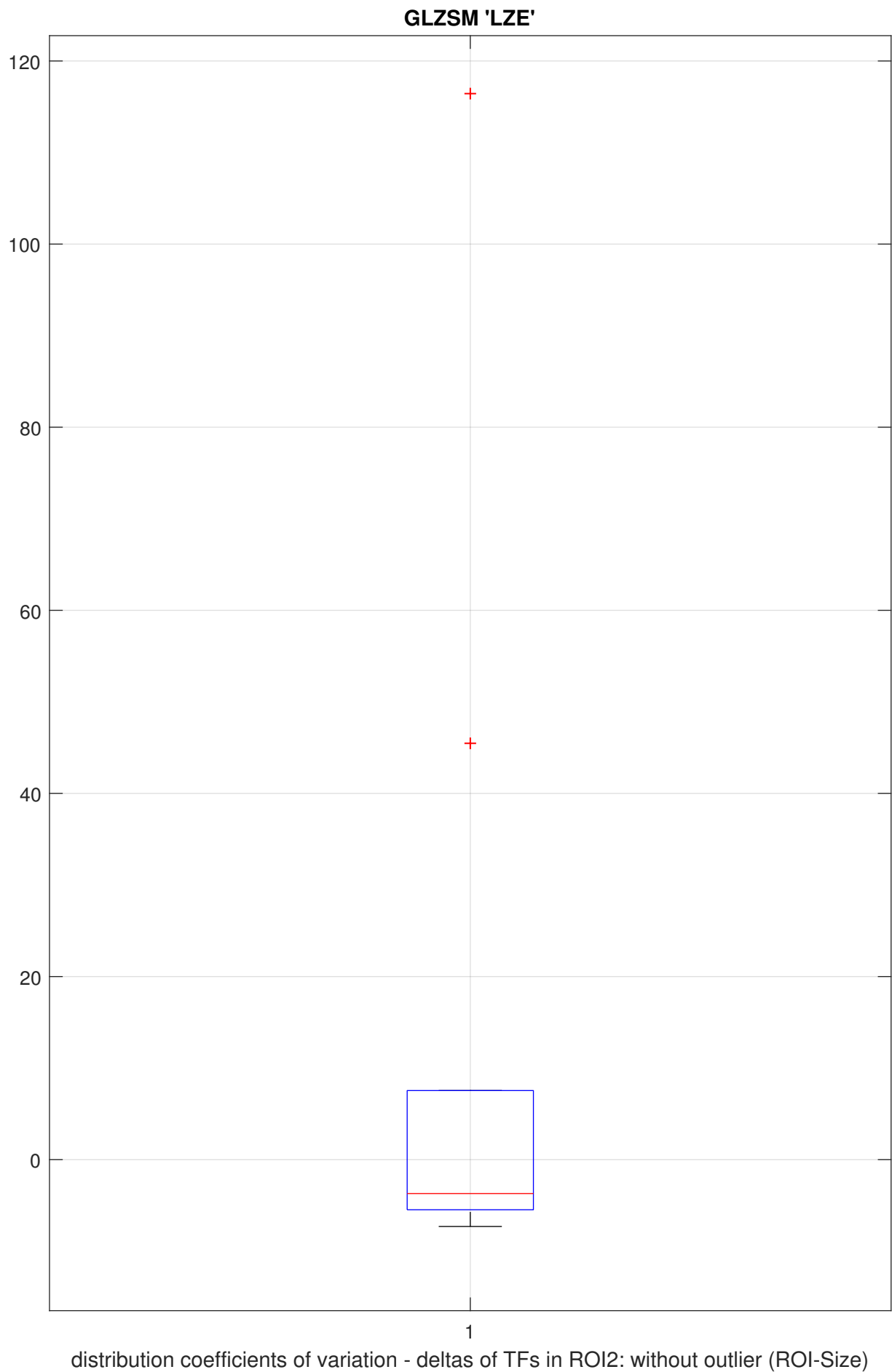
GLZSM 'LZE'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

GLZSM 'LZHGE'

distribution coefficients of variation - deltas lof TFs in ROI2: without outlier (ROI-Size)

GLZSM 'LZLGE'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)
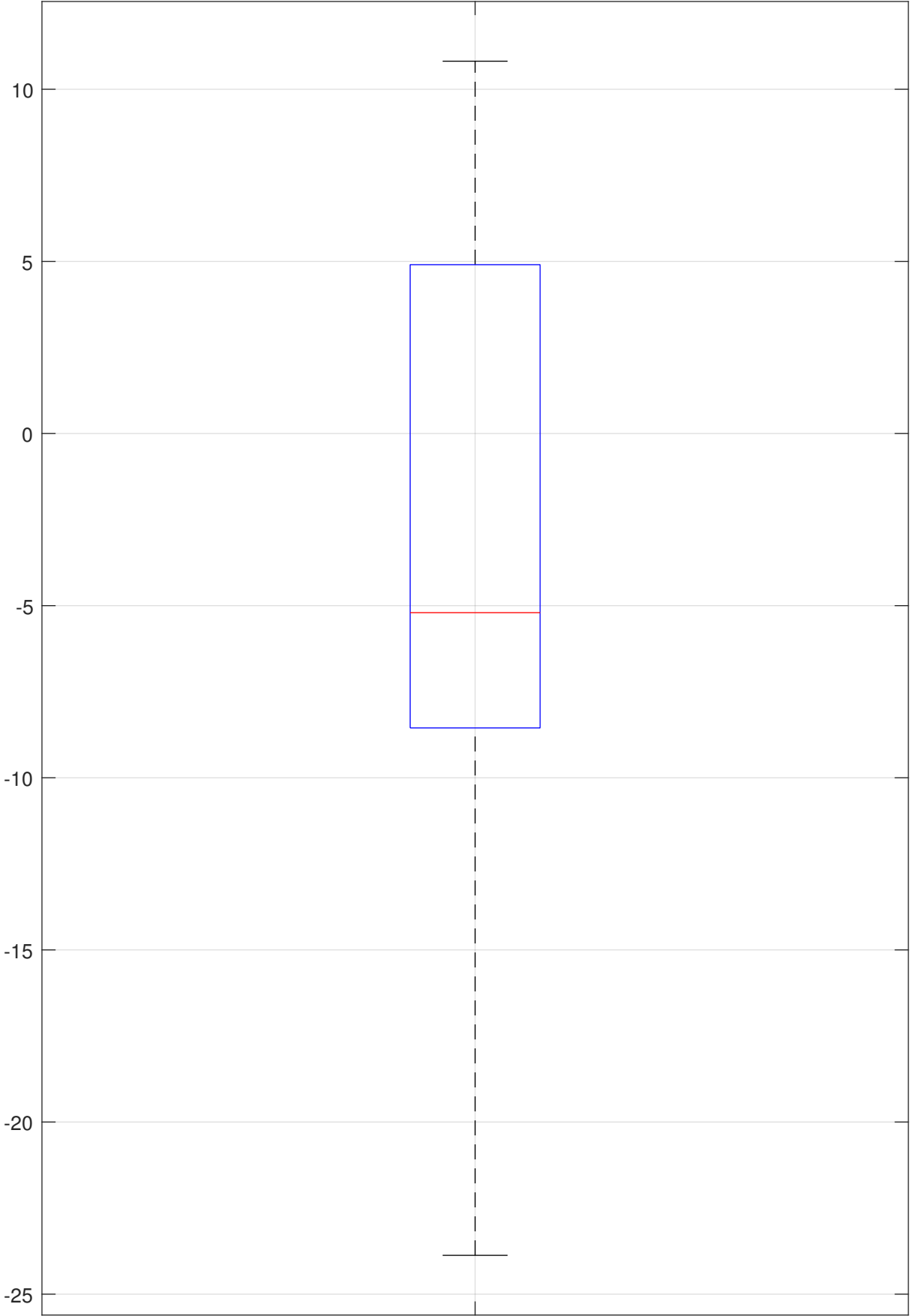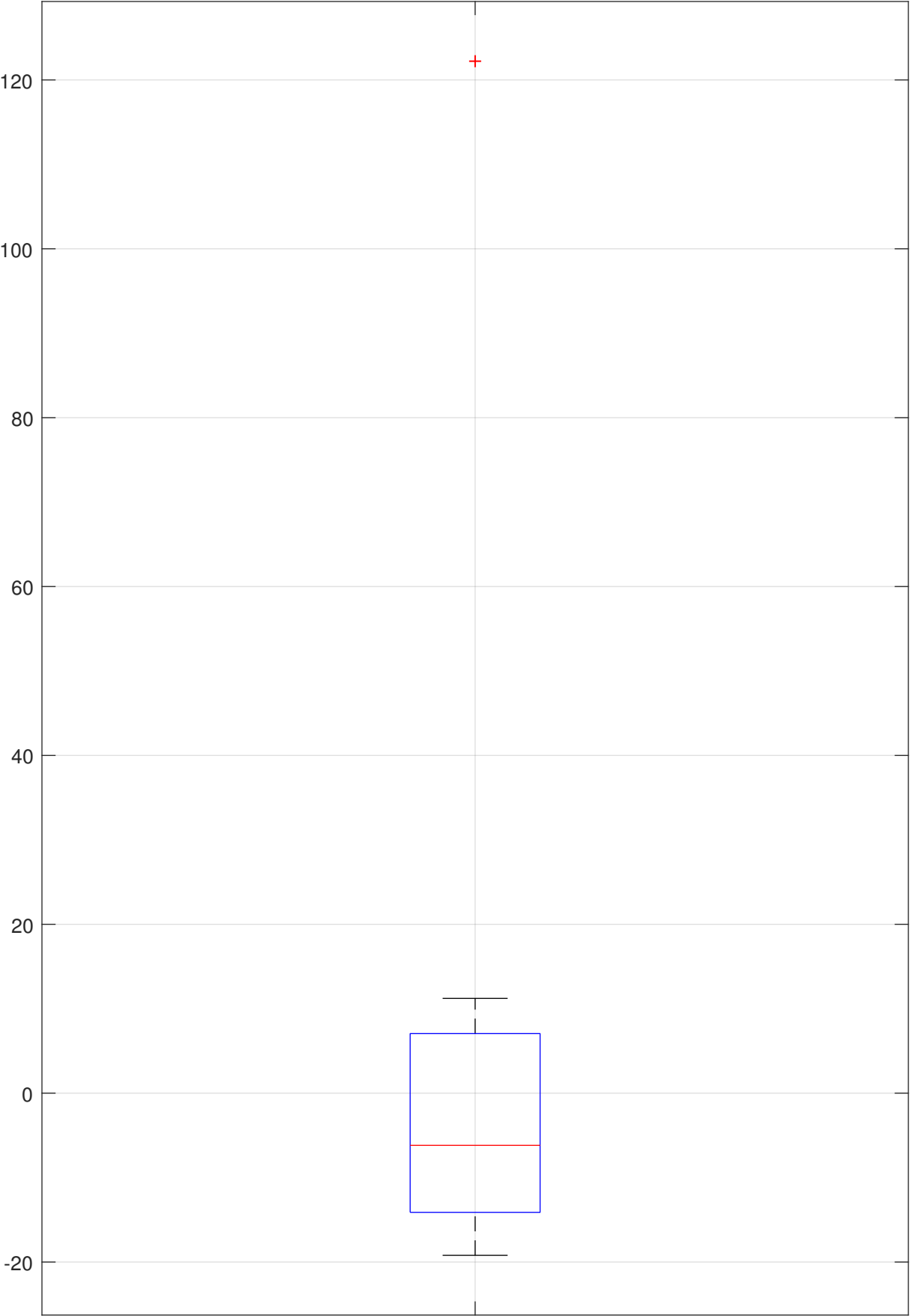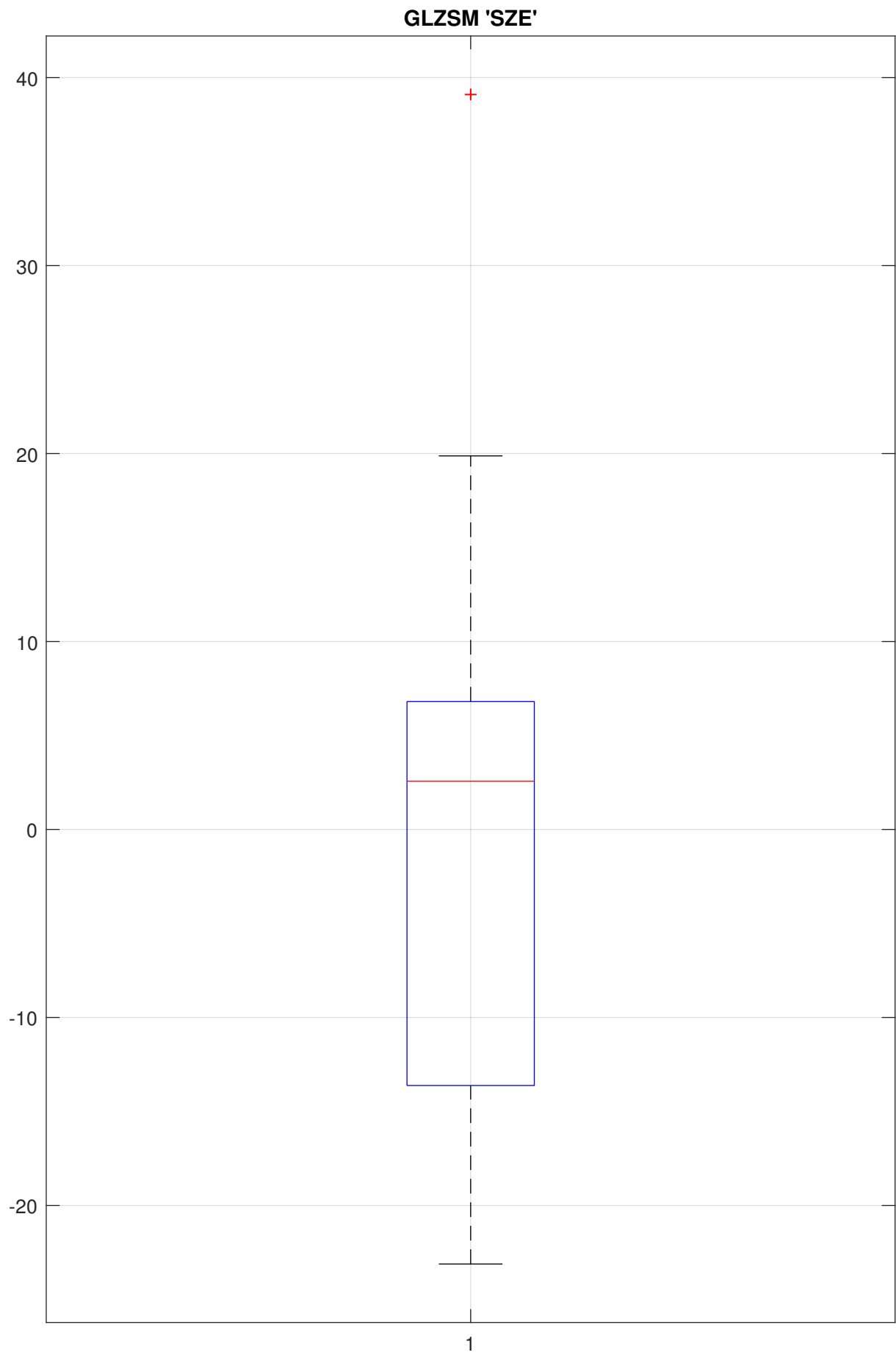
GLZSM 'SZE'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

GLZSM 'SZHGE'

distribution coefficients of variation - deltas 'of TFs in ROI2: without outlier (ROI-Size)

GLZSM 'SZLGE'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)
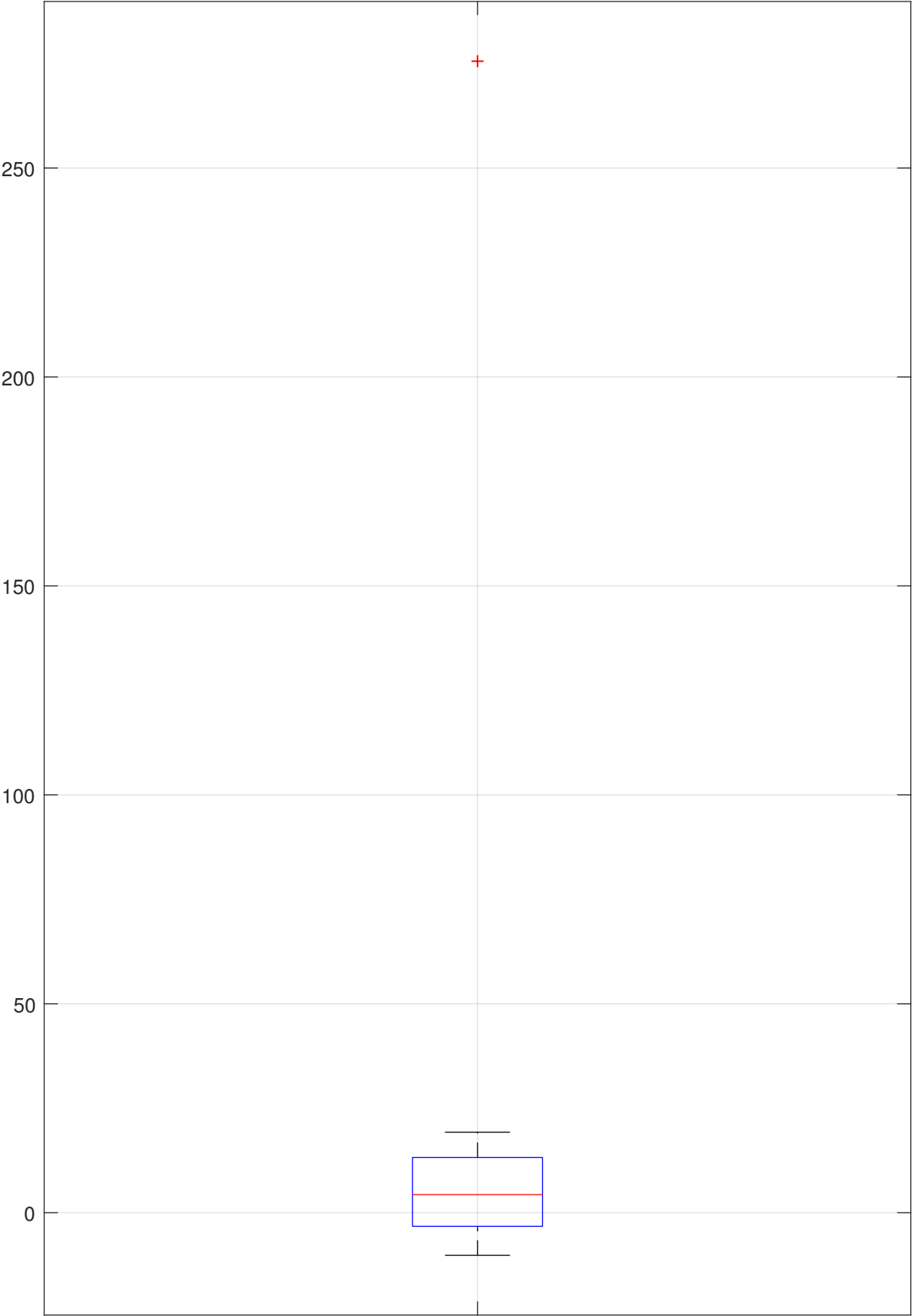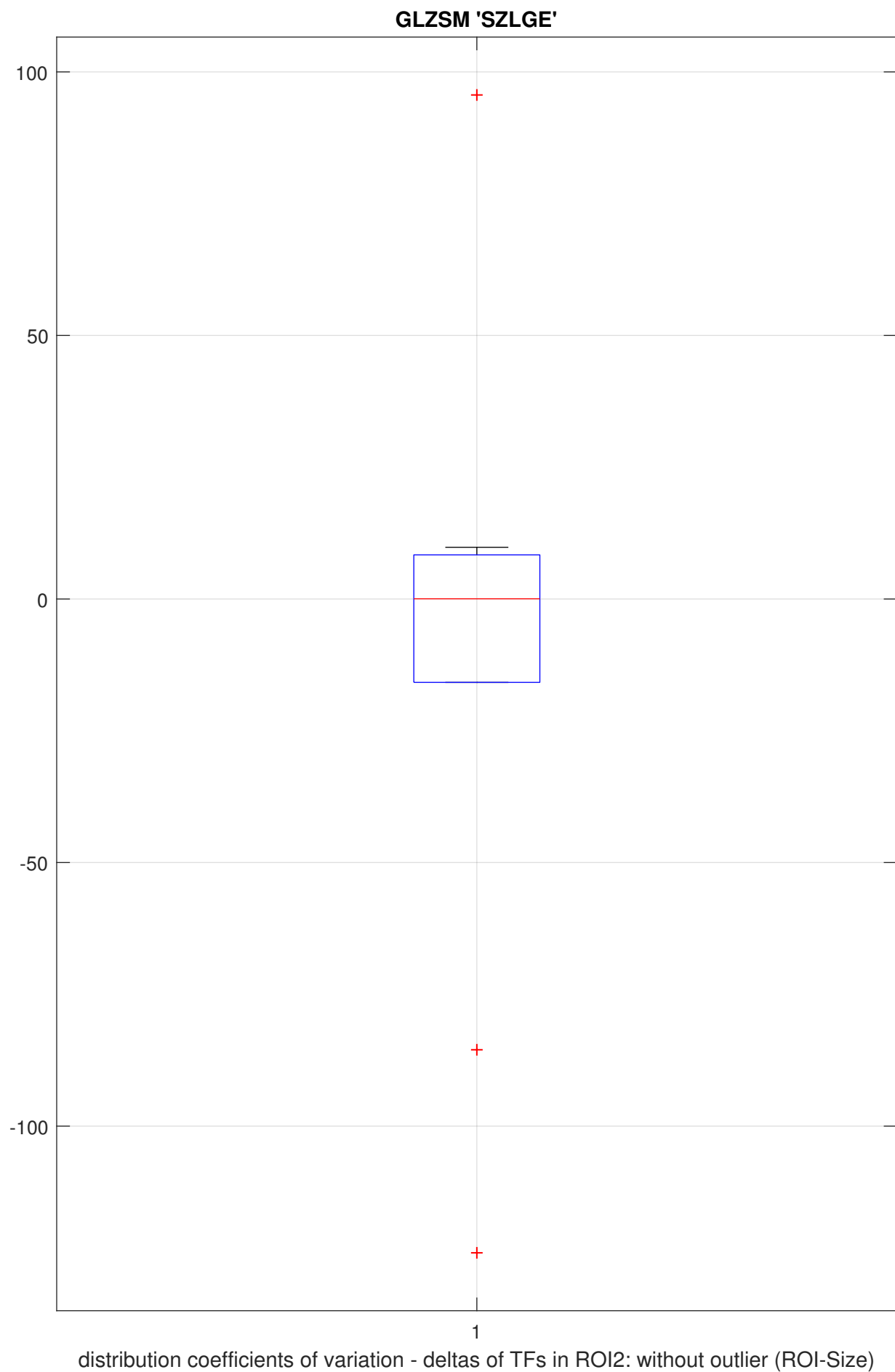
GLZSM 'ZP'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)
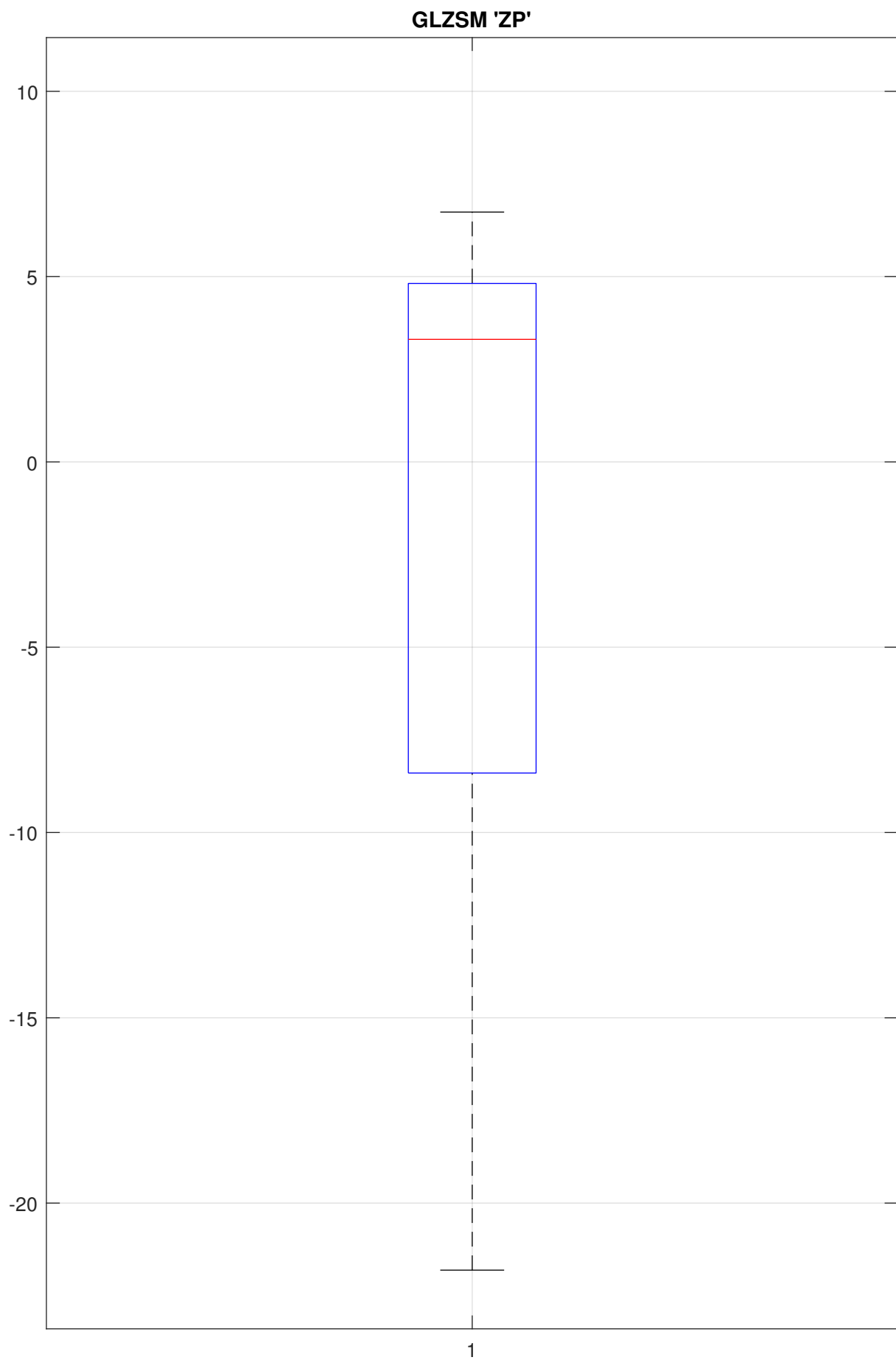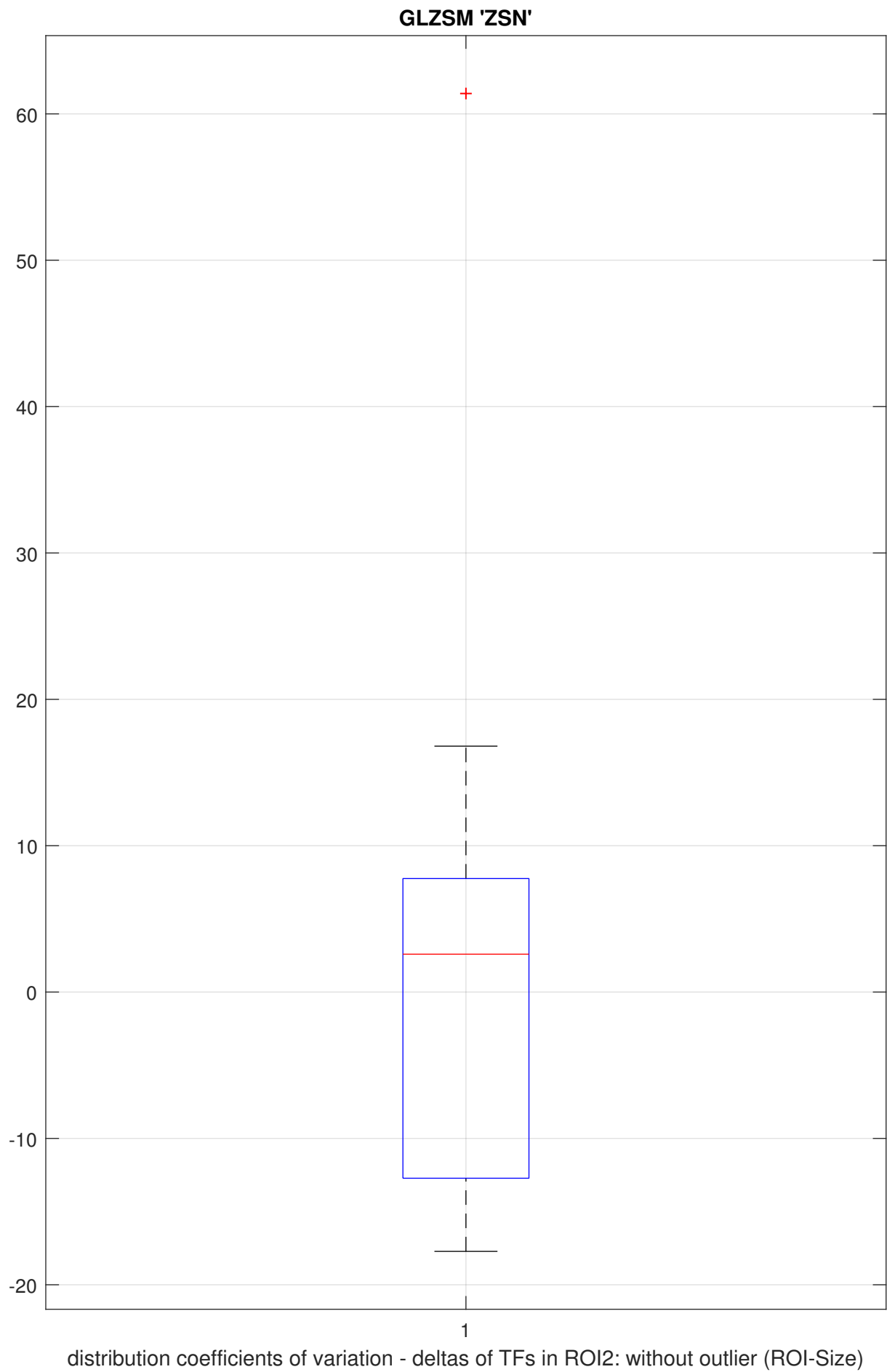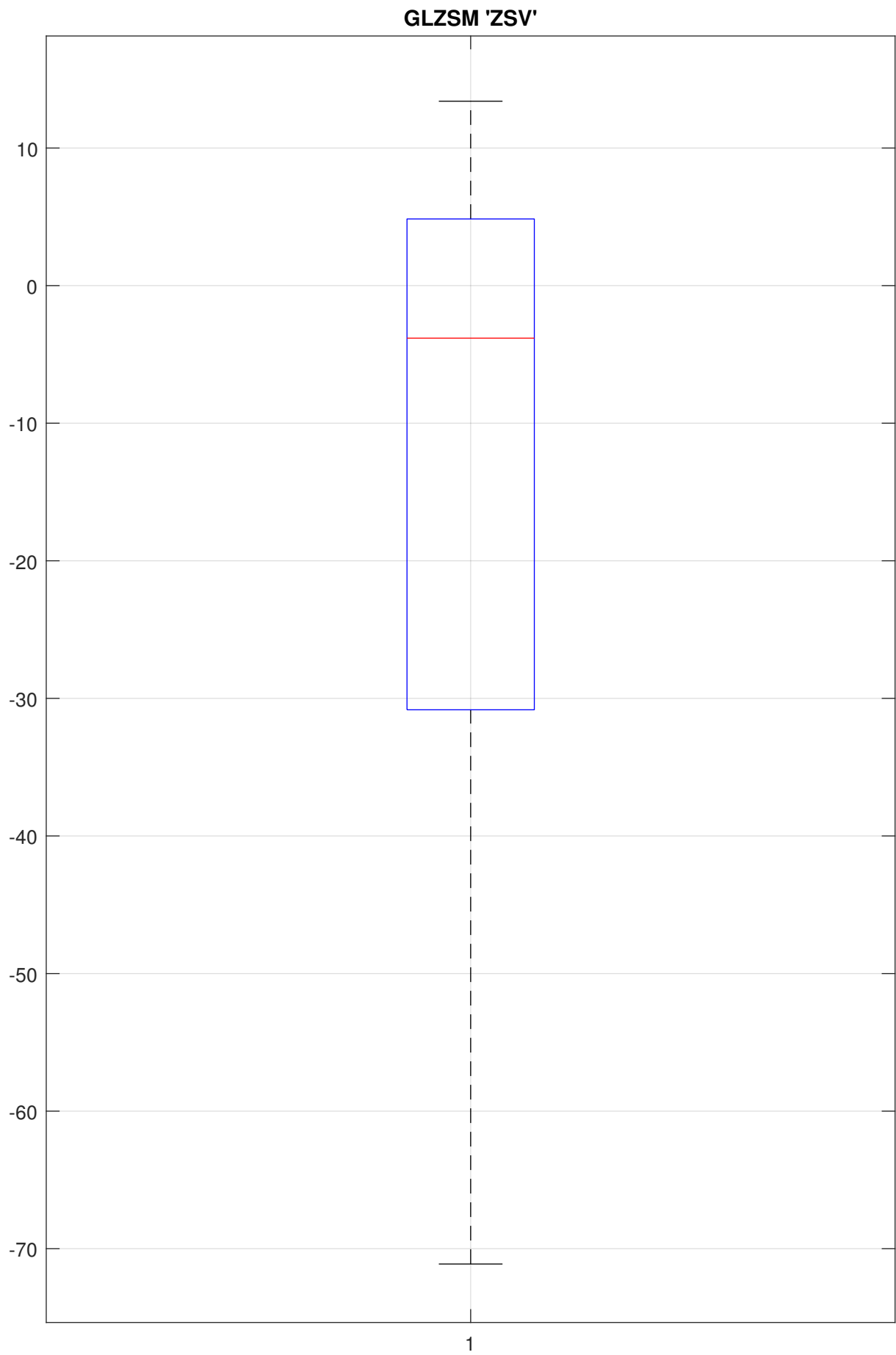
GLZSM 'ZSN'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

GLZSM 'ZSV'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)
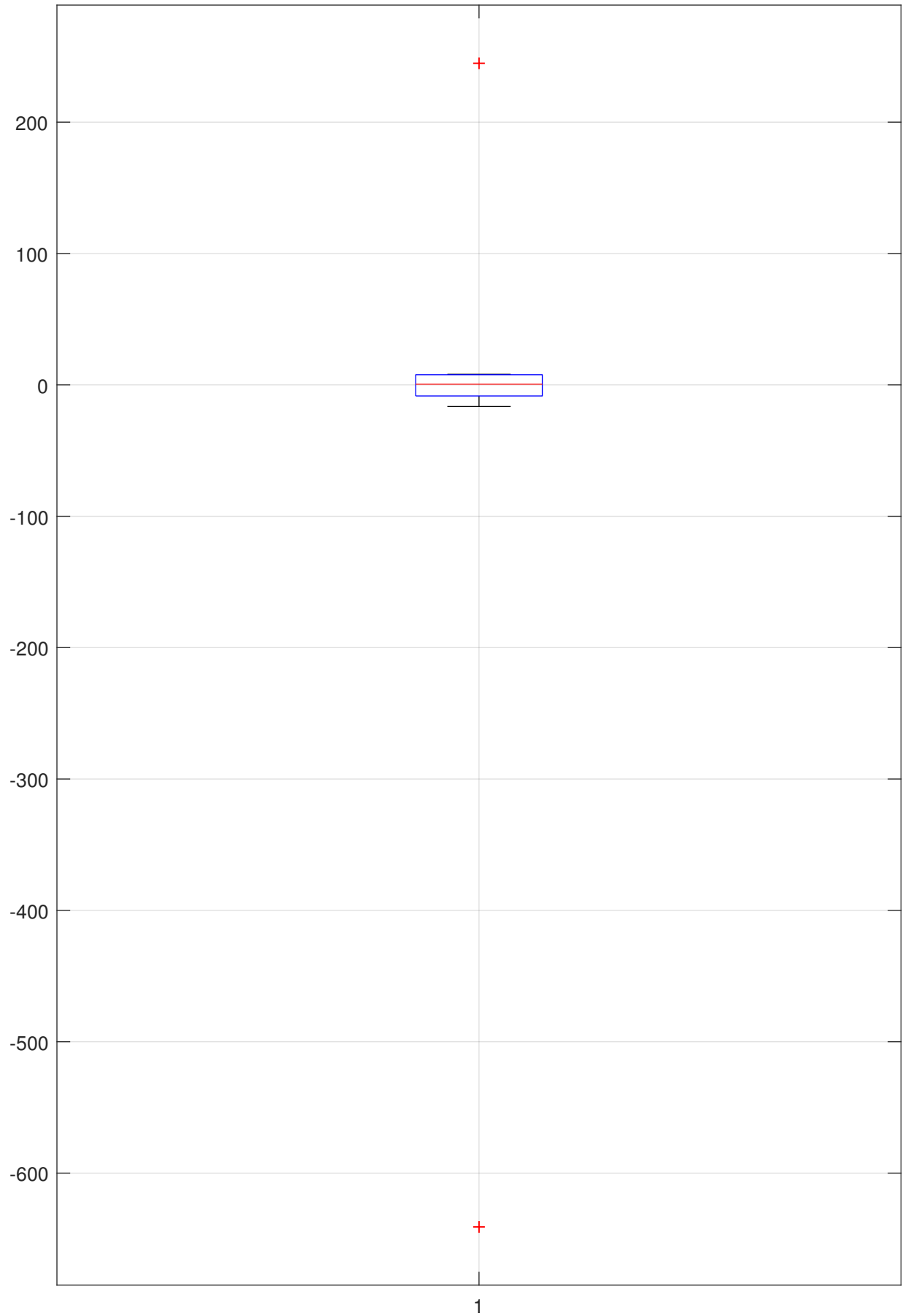
NGTDM 'Busyness'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

NGTDM 'Coarseness'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

NGTDM 'Complexity'

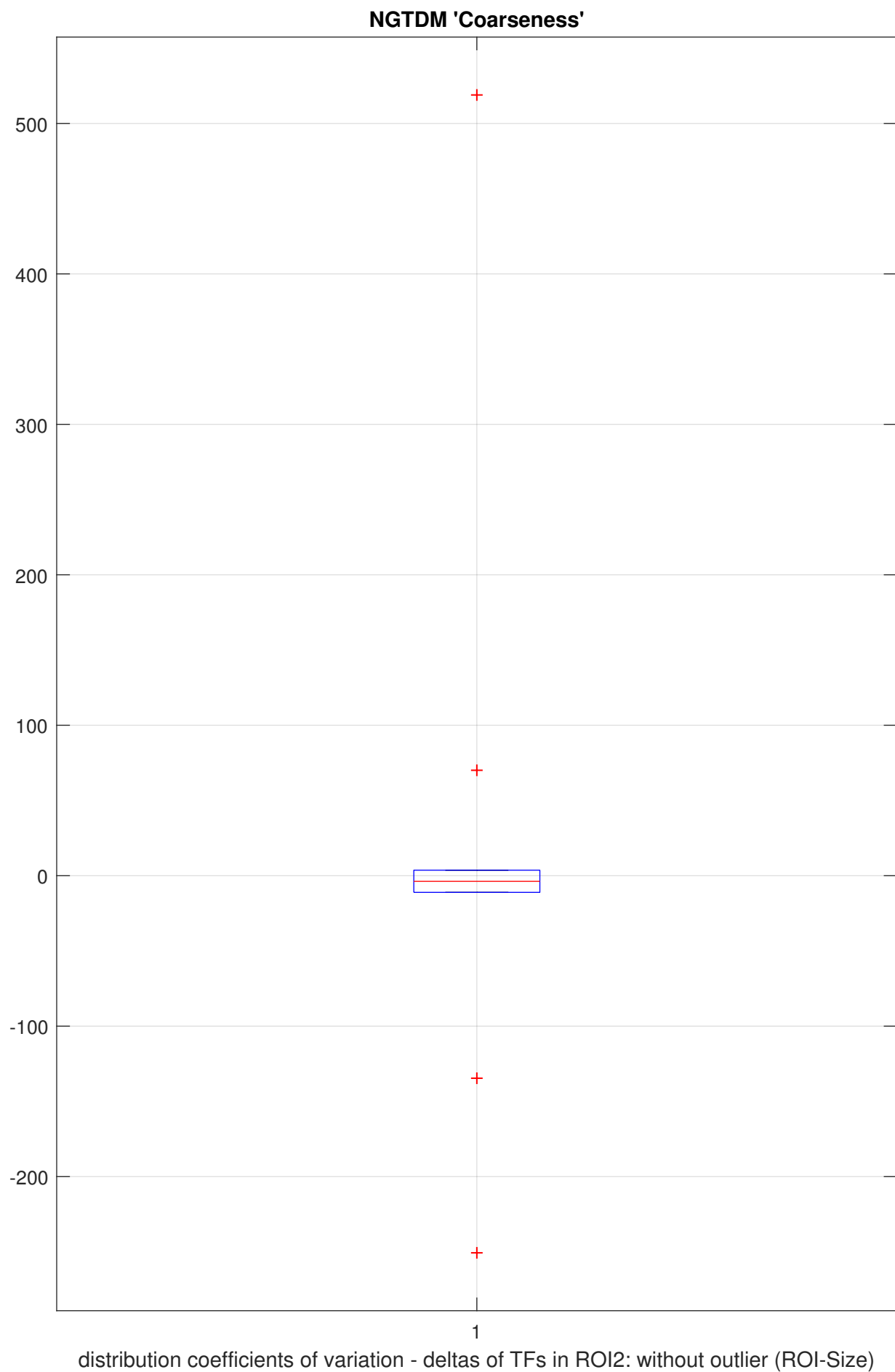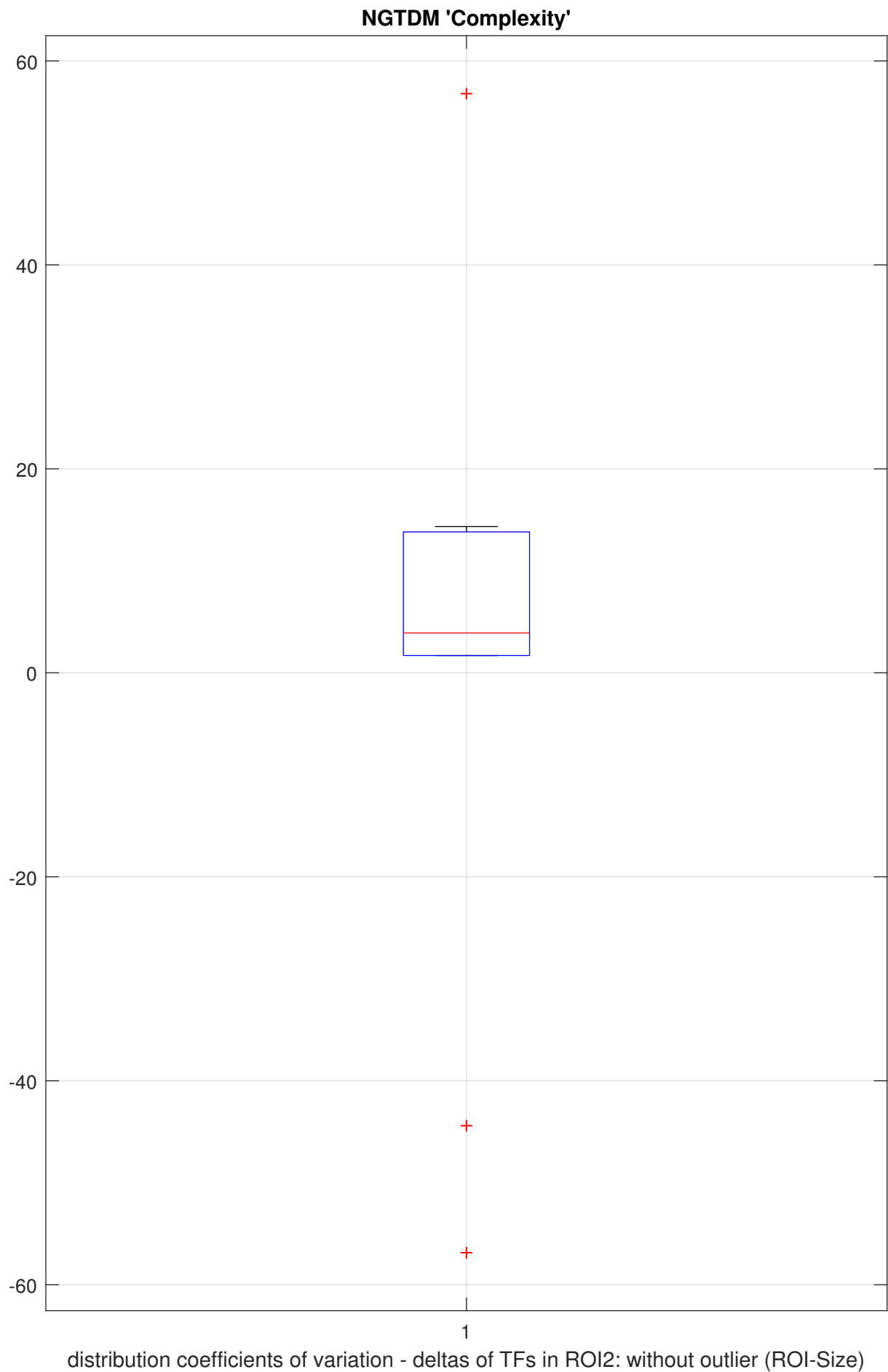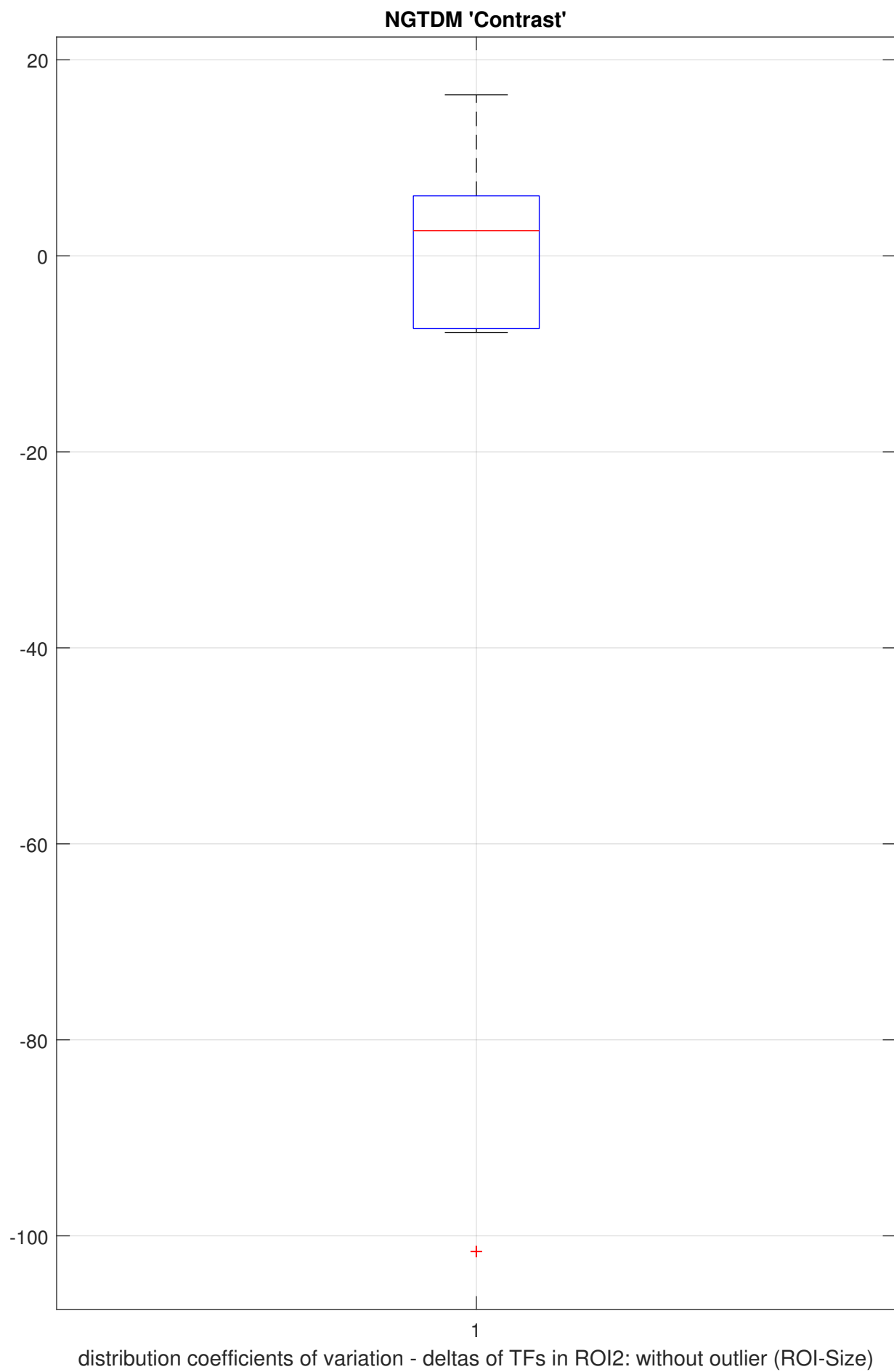distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

NGTDM 'Contrast'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

NGTDM 'Strength'
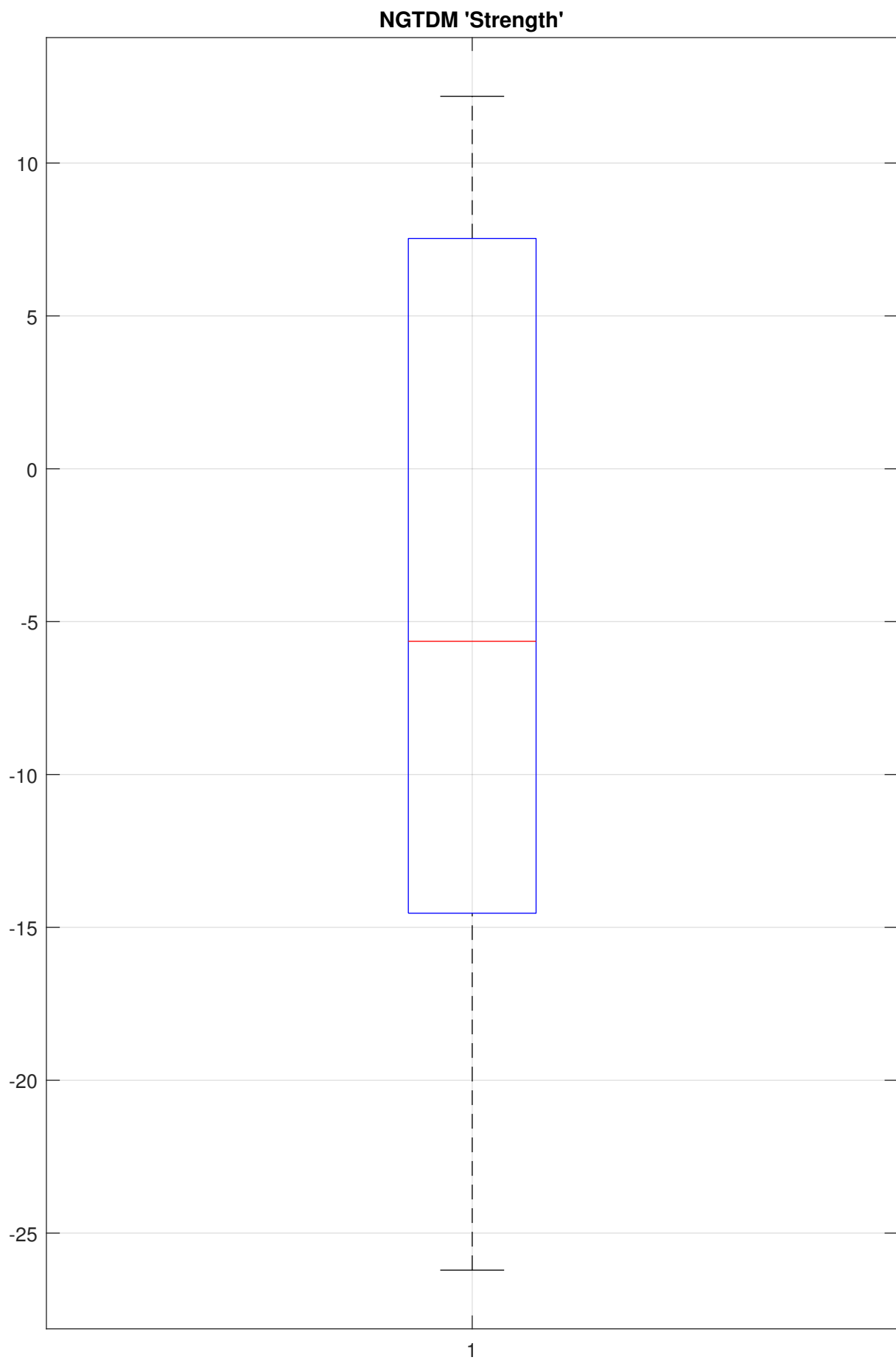
distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

First Order 'Kurtosis'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

First Order 'Skewness'

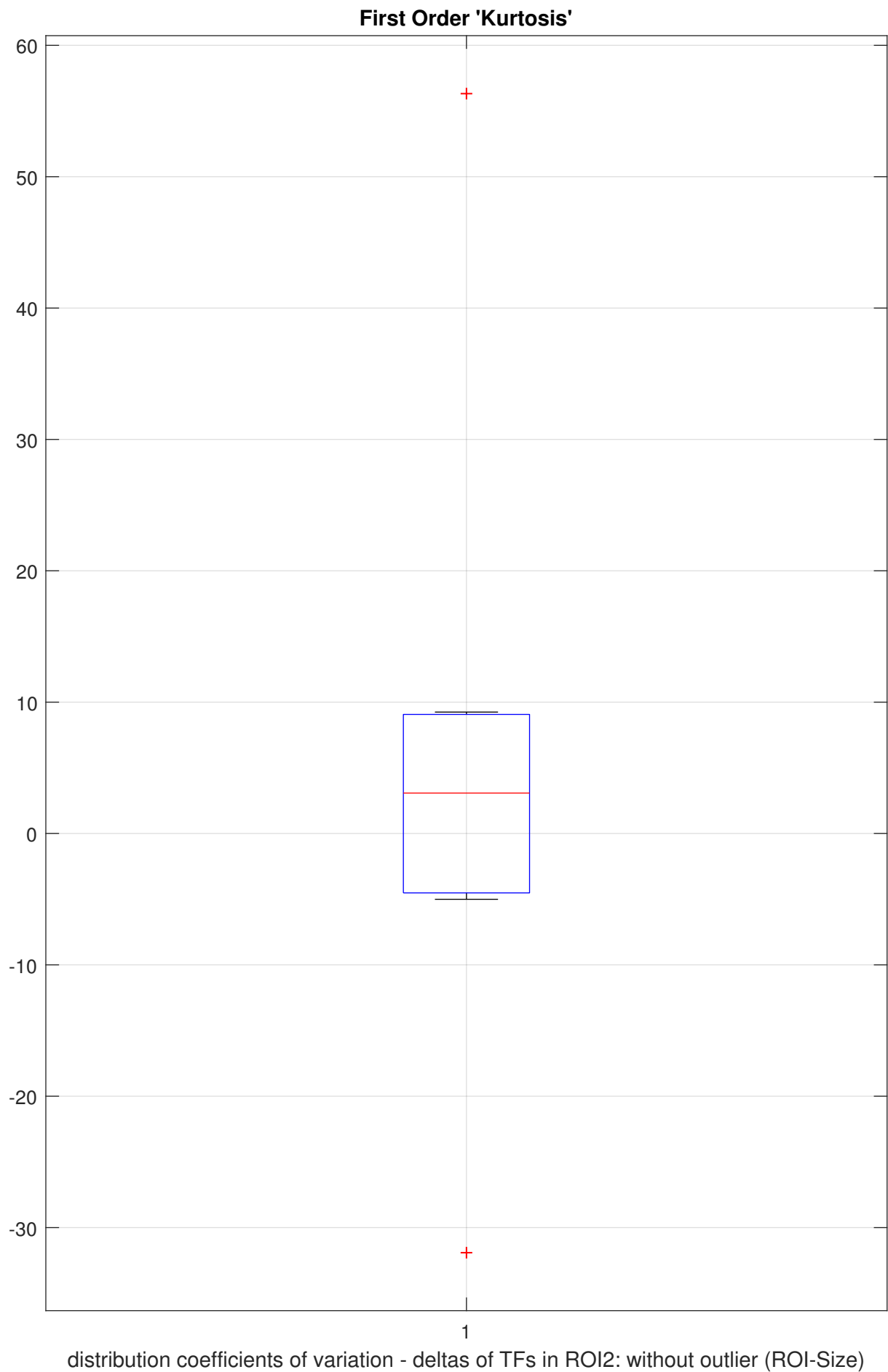distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)
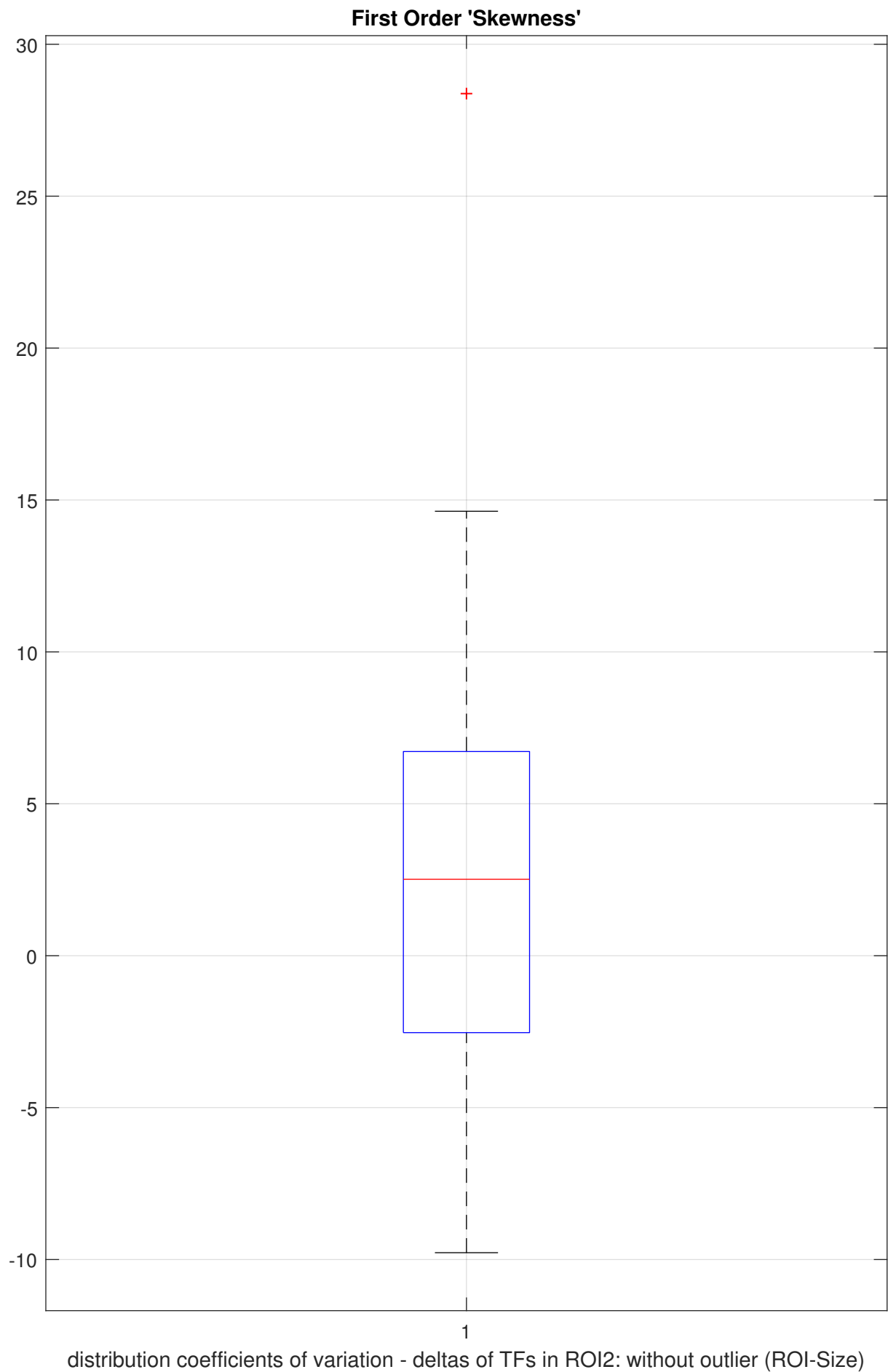
First Order 'Variance'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

GLCM or GTDSM 'Dissimilarity'

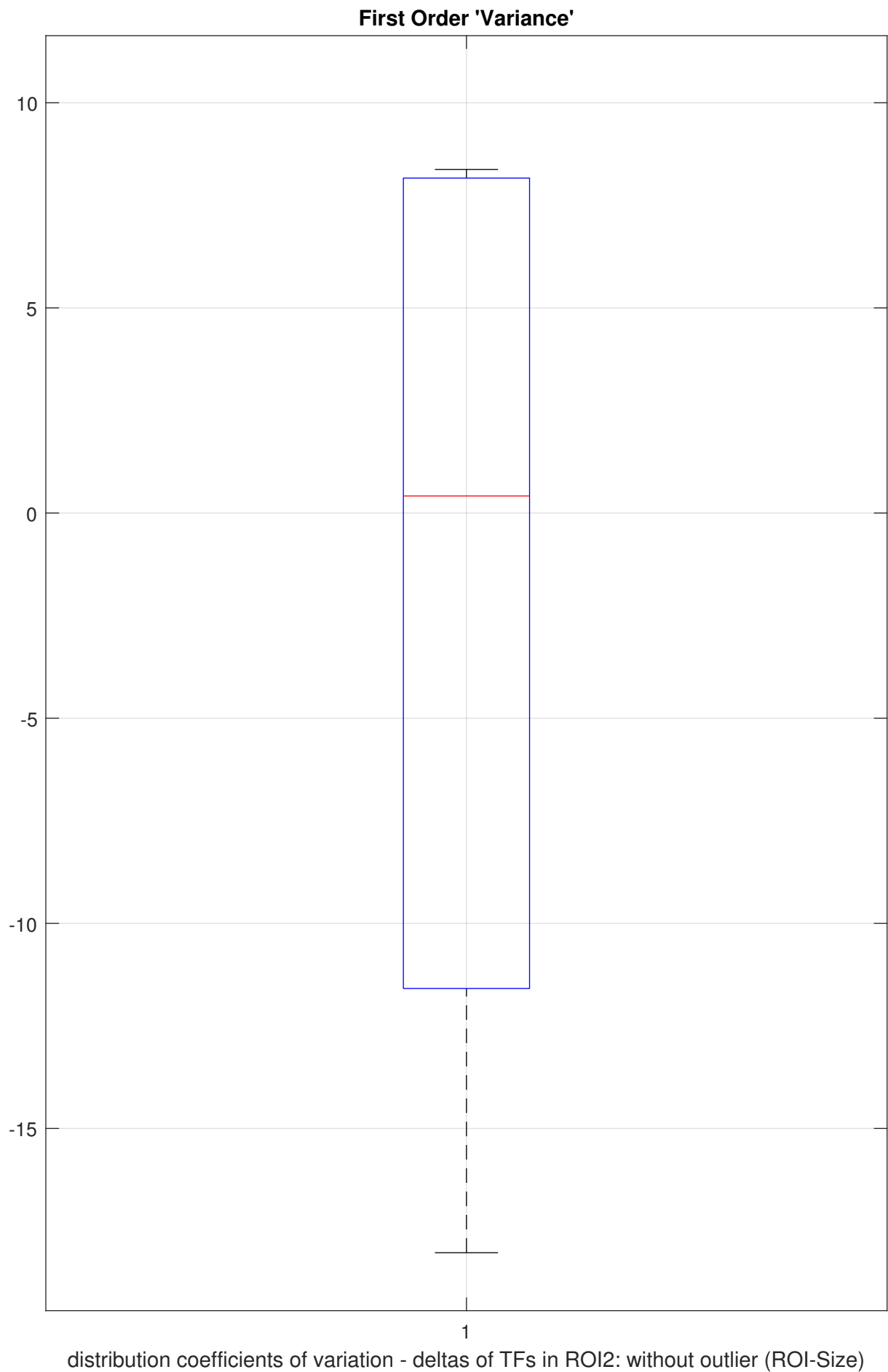distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

GLCM or GTDSM 'Entropy'

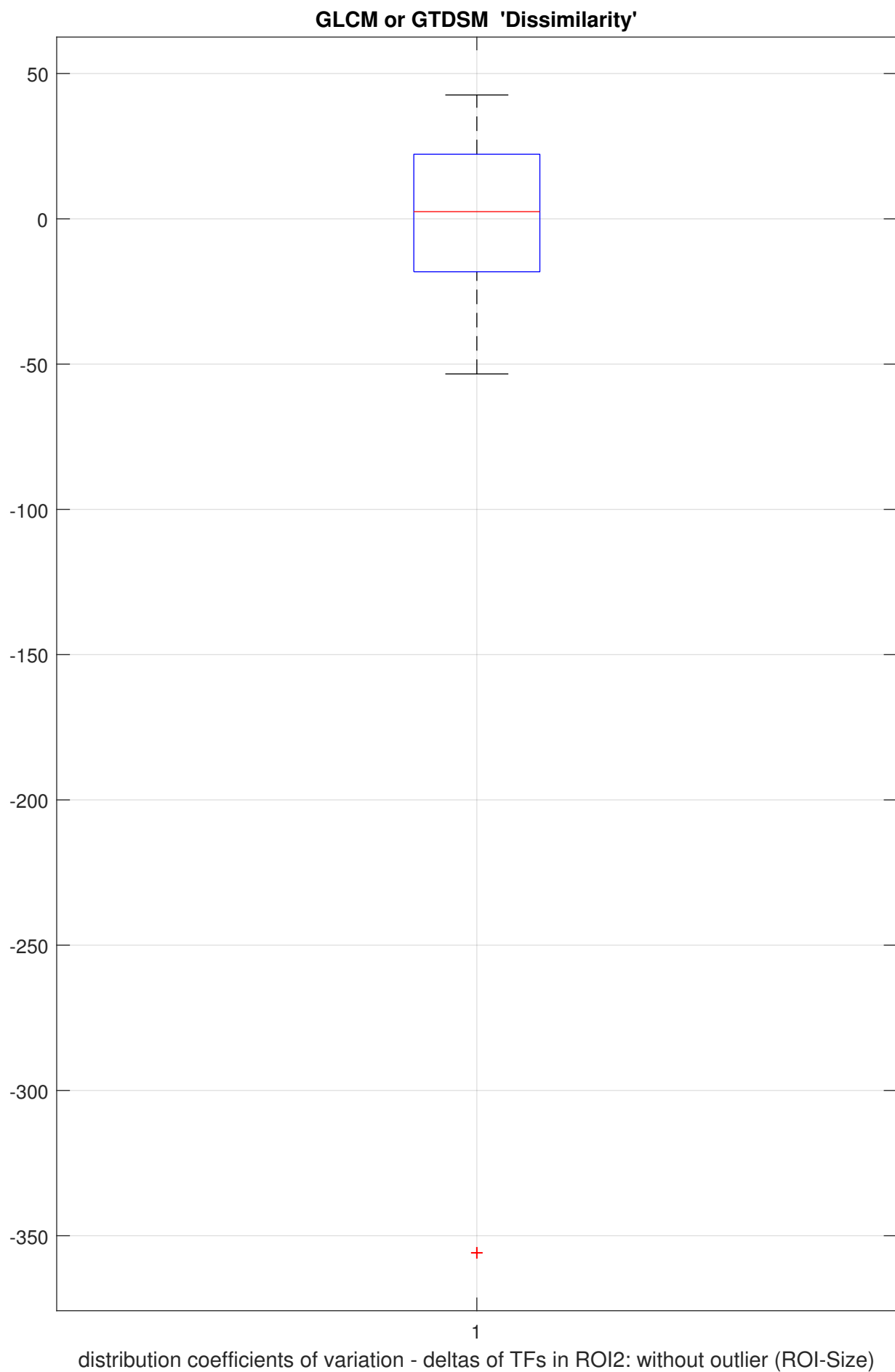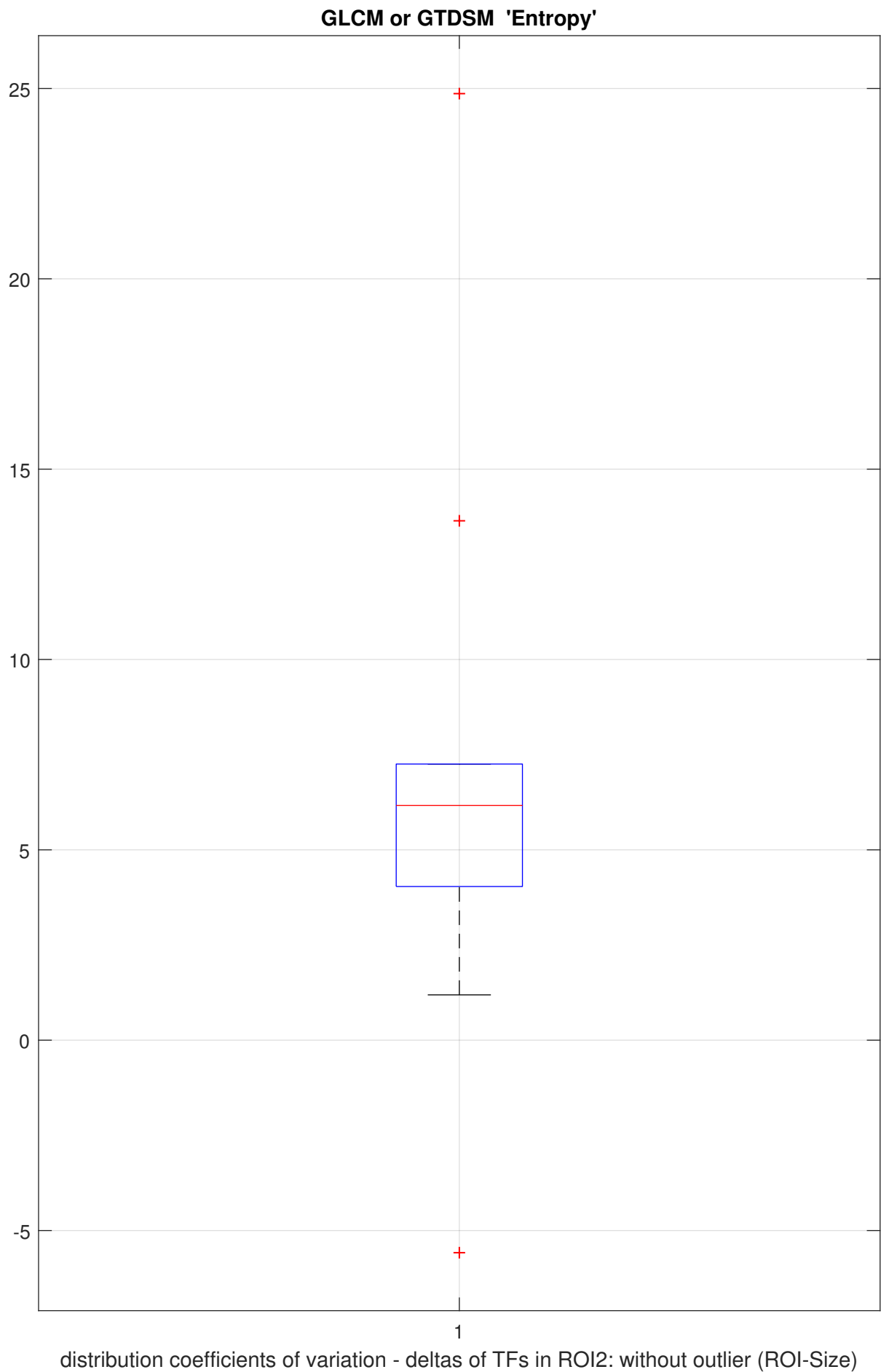distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)

GLCM or GTDSM 'SumAverage'

distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)
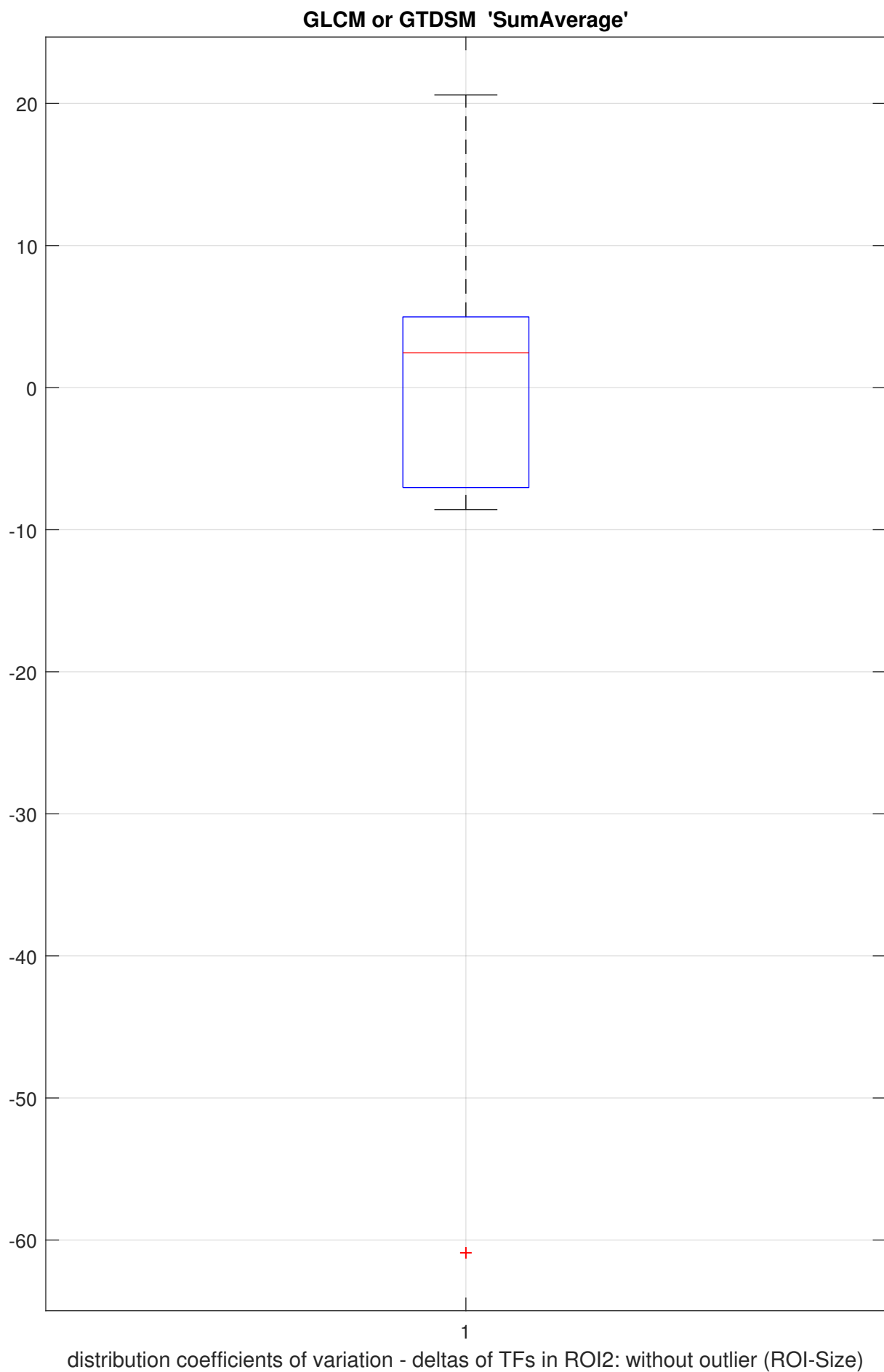
GLCM or GTDSM 'Contrast'

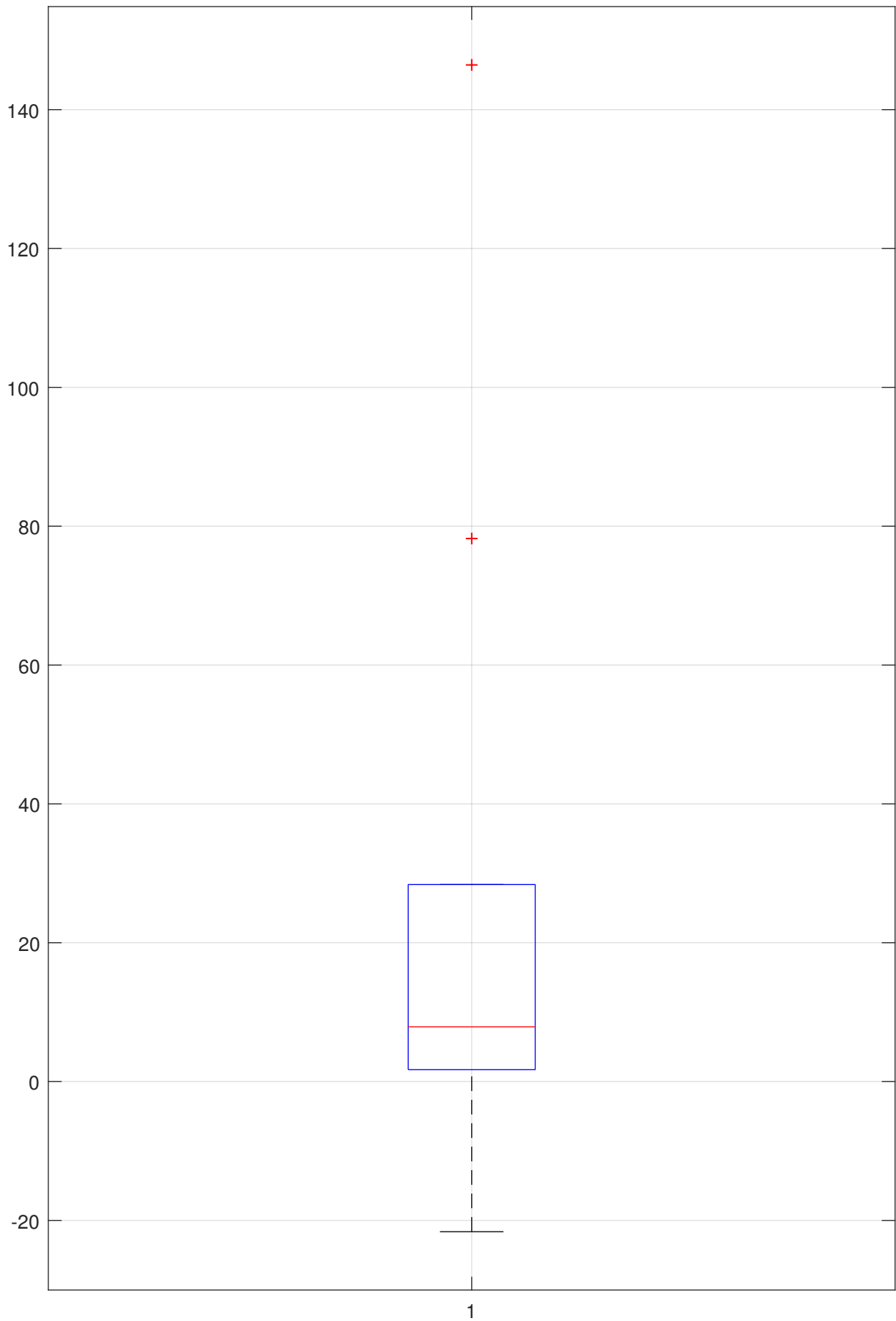distribution coefficients of variation - deltas of TFs in ROI2: without outlier (ROI-Size)