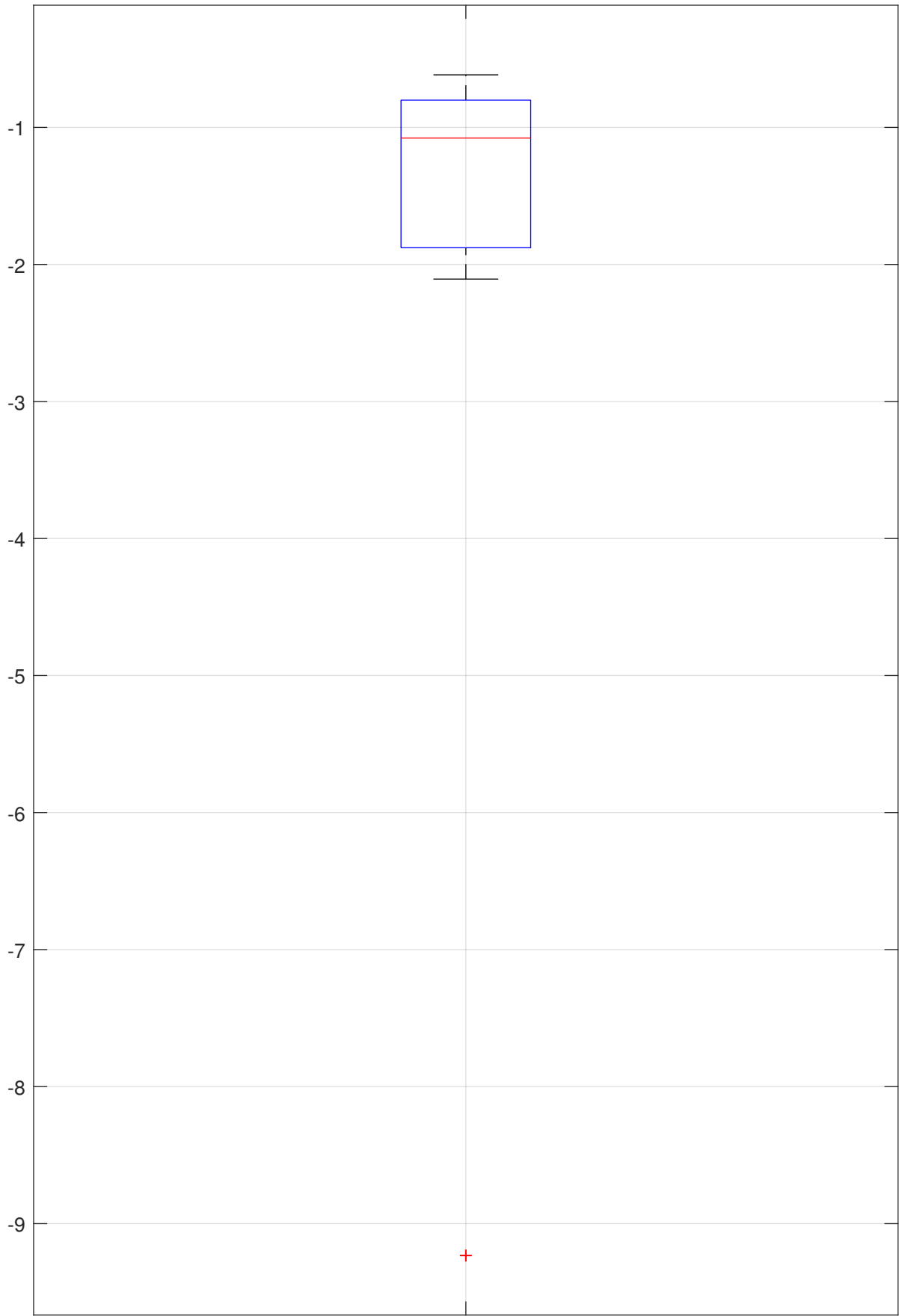
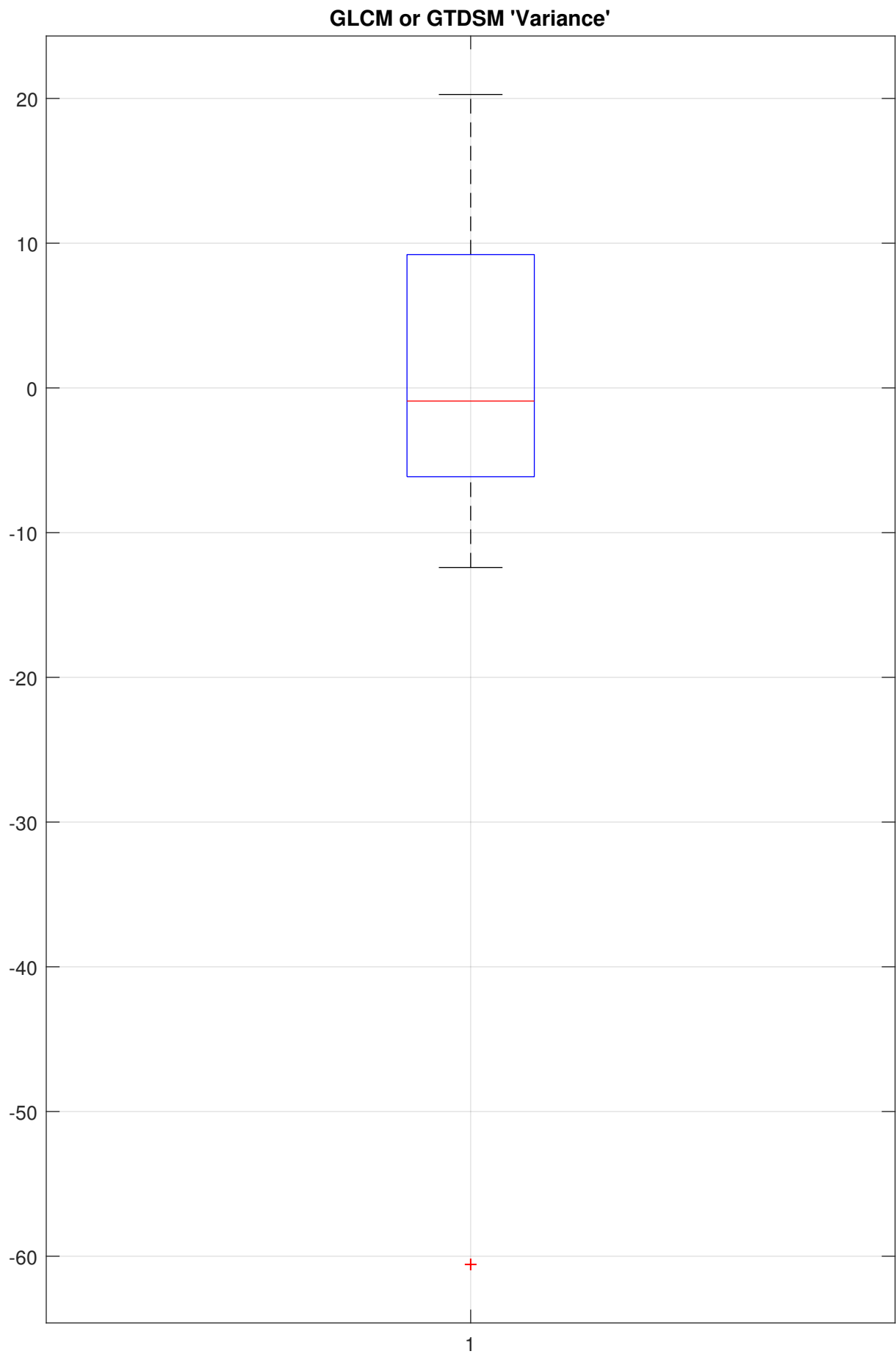


GLCM or GTDSM 'Homogeneity'

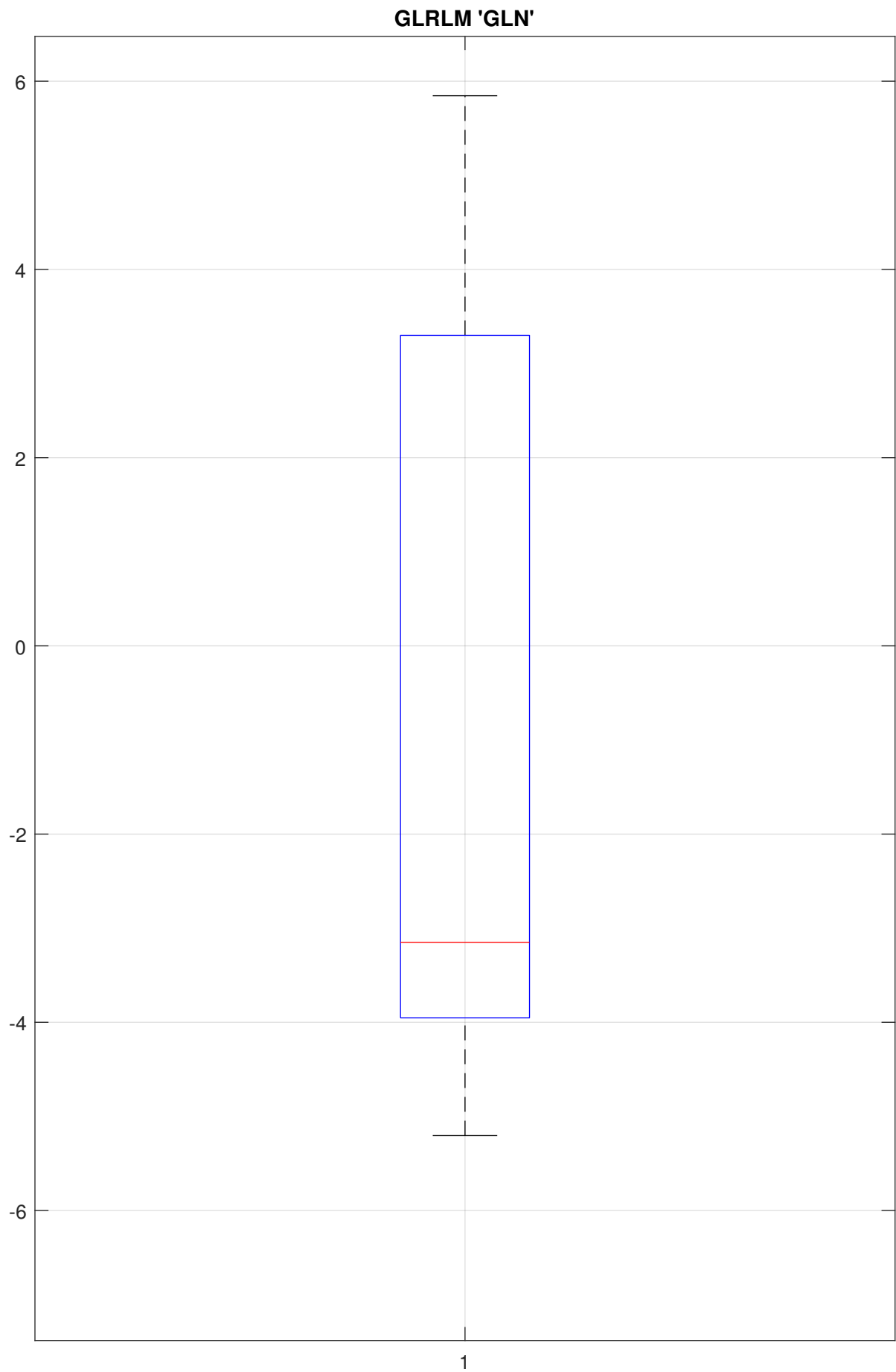


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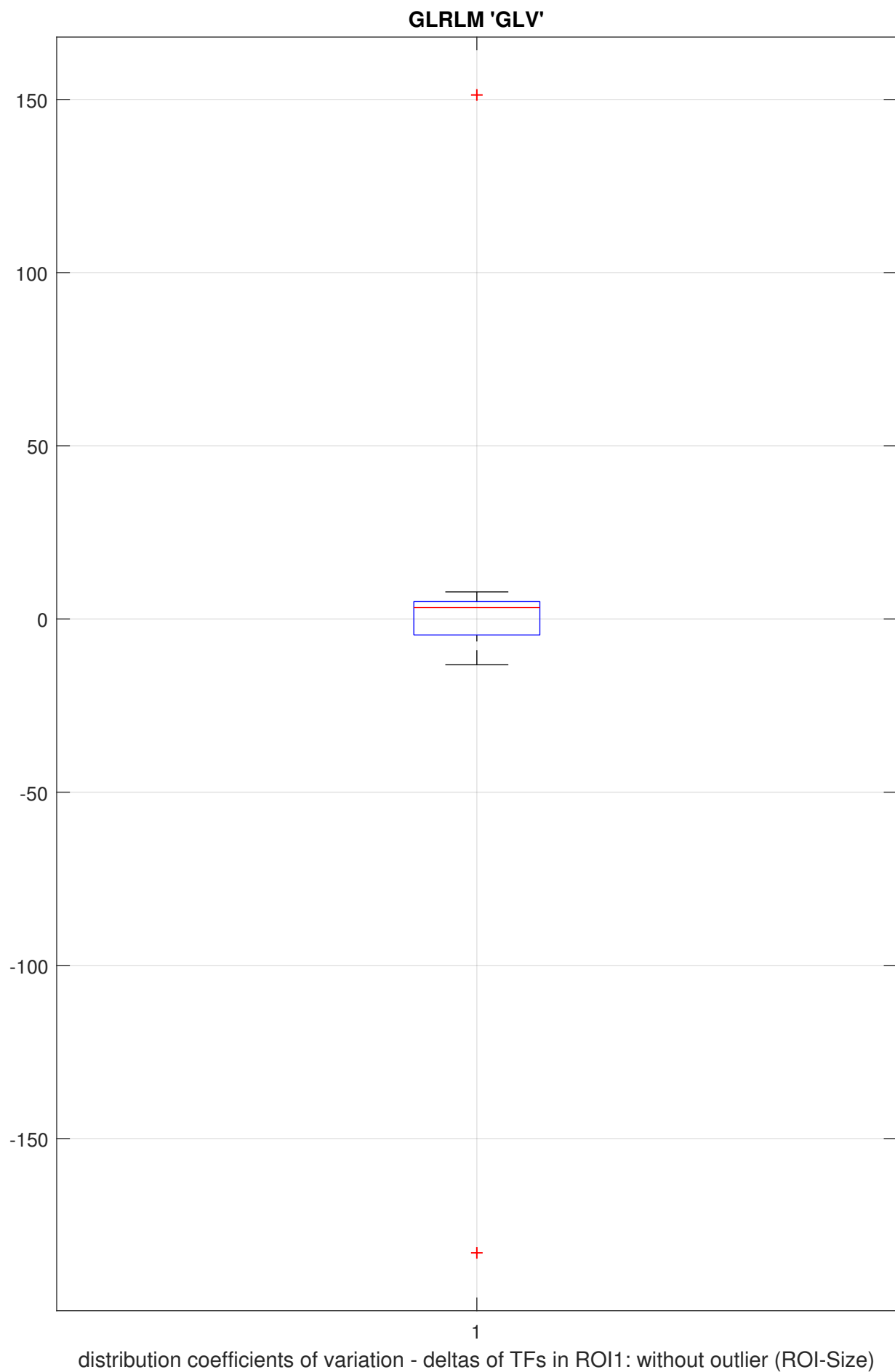
distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)



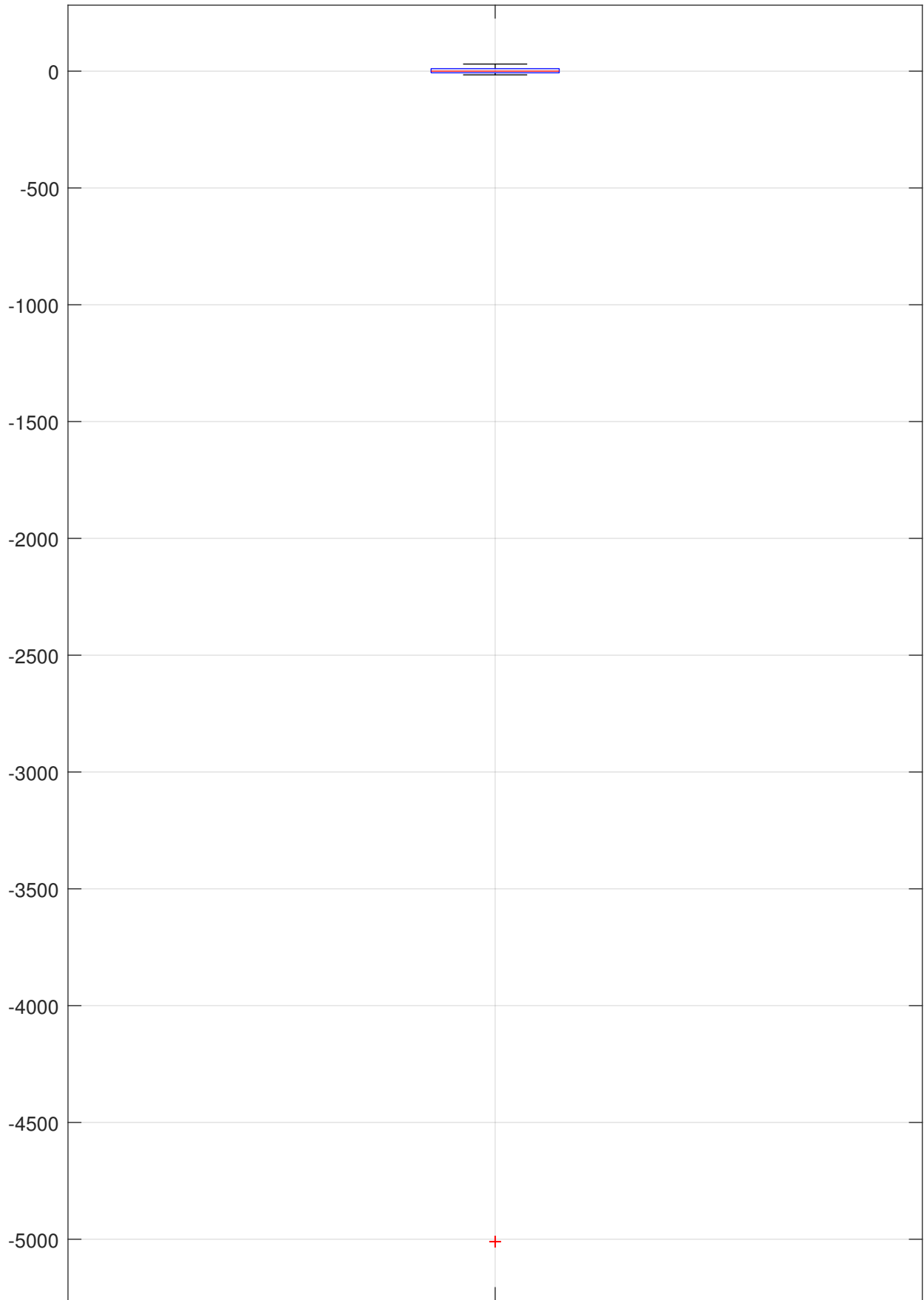
distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)



distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)

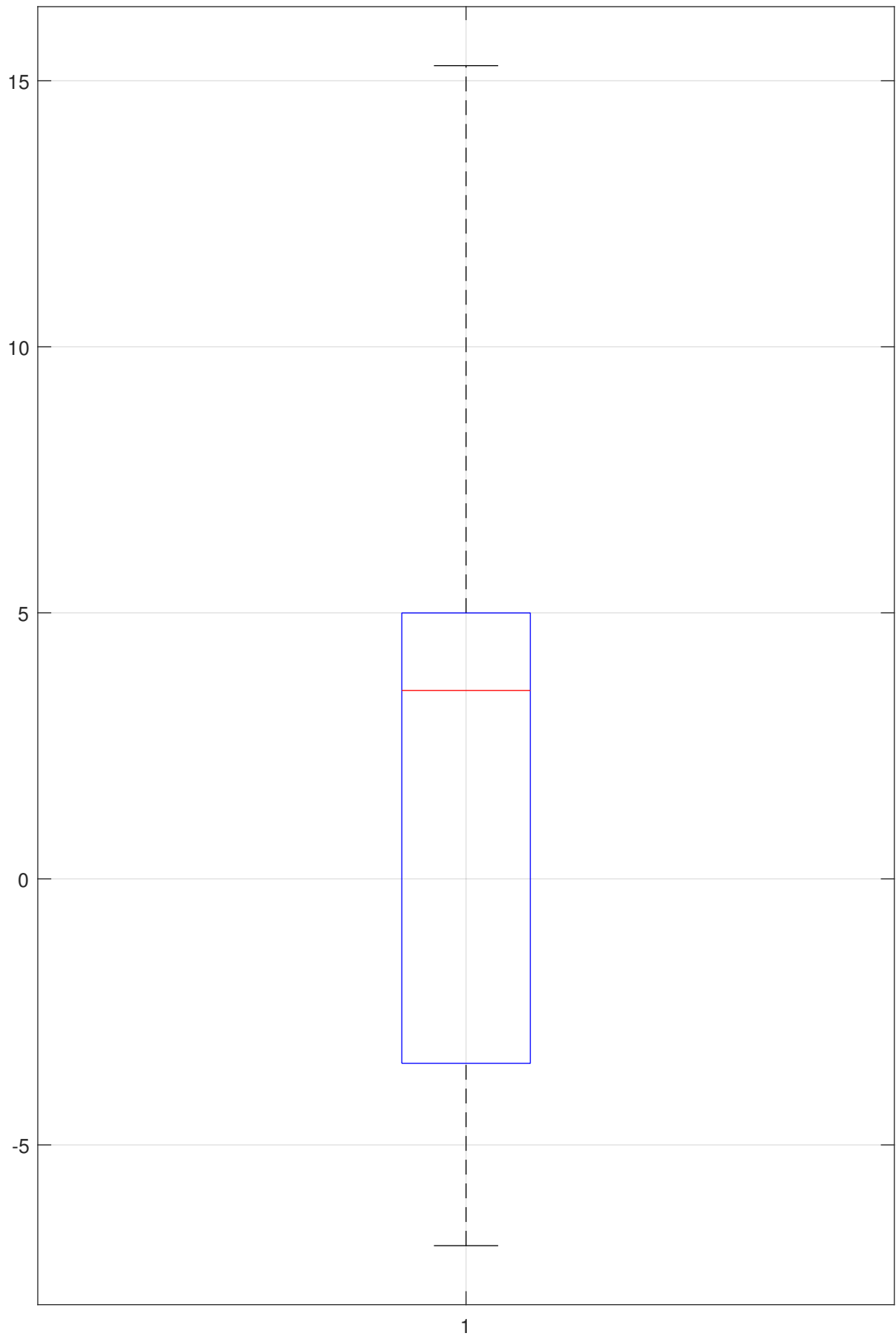


GLRLM 'HGRE'

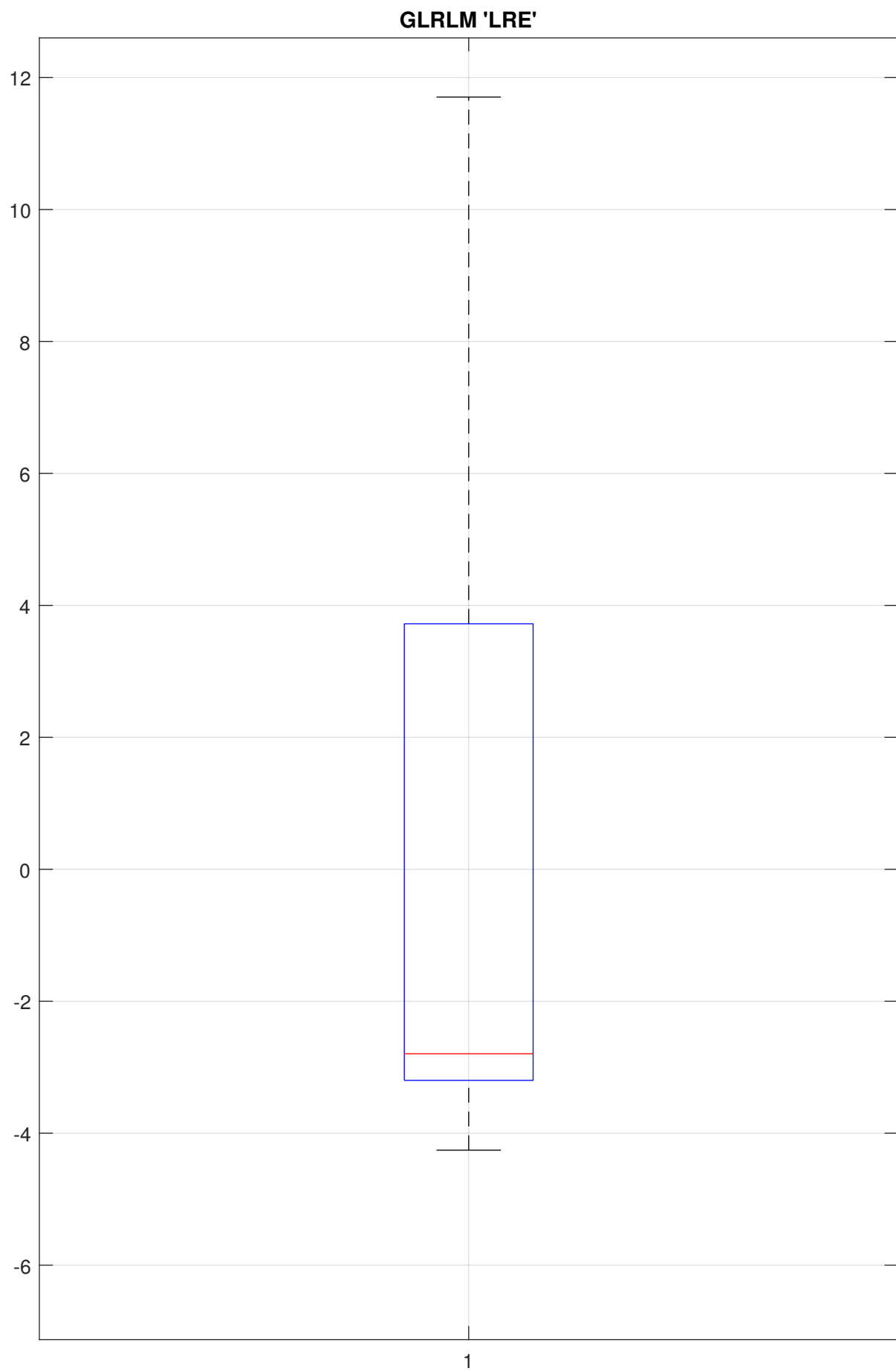


distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)

GLRLM 'LGRE'

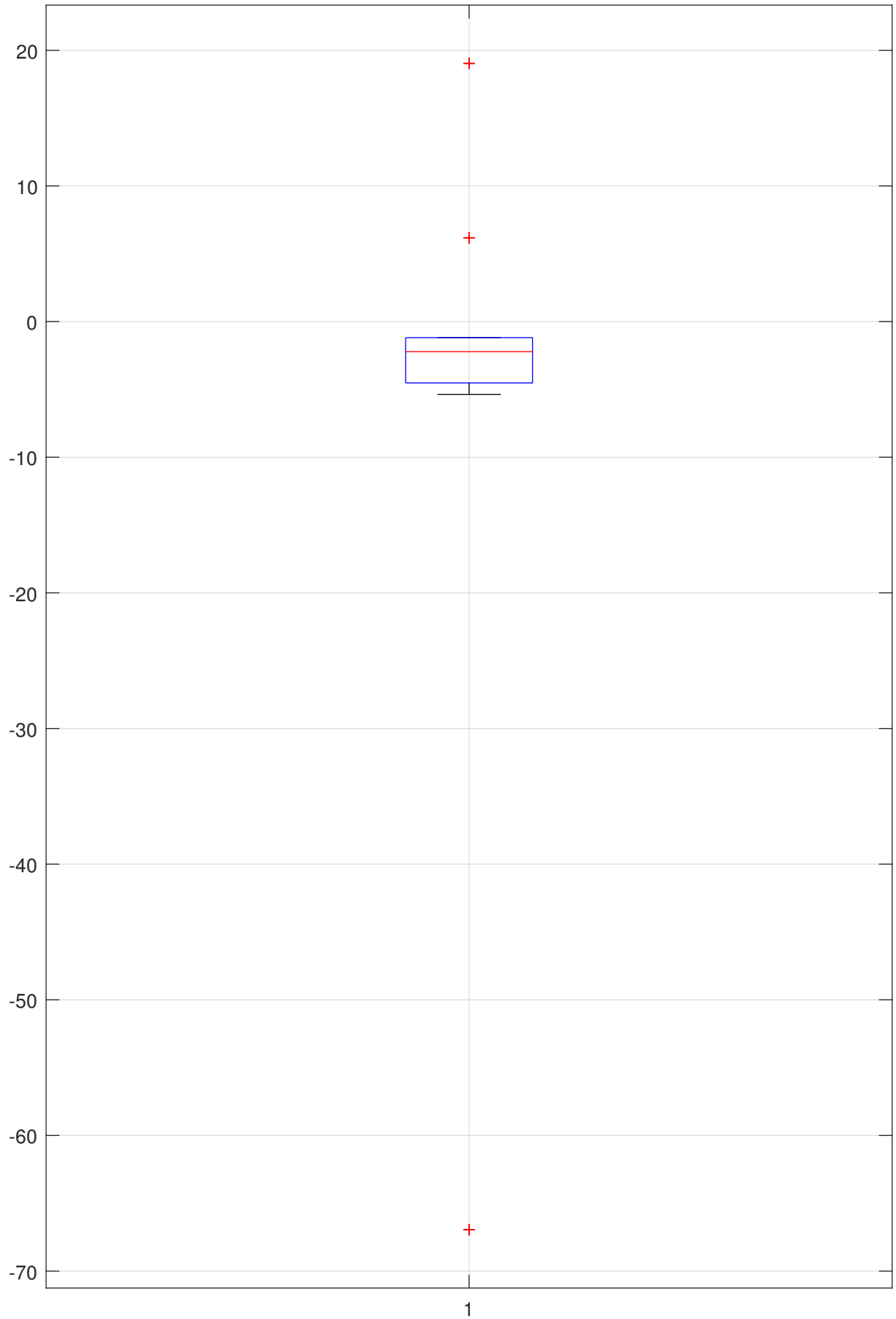


1
distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)

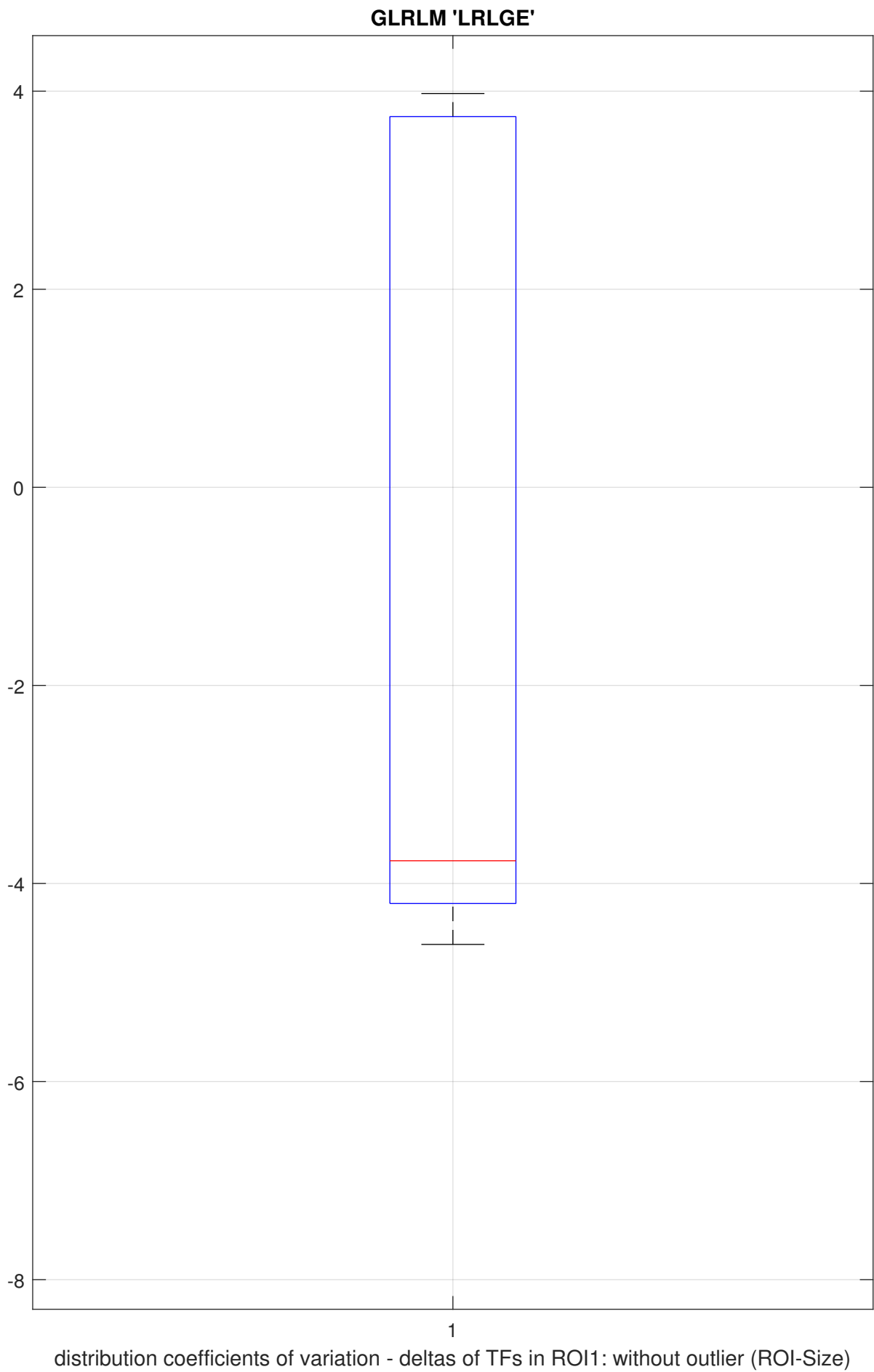


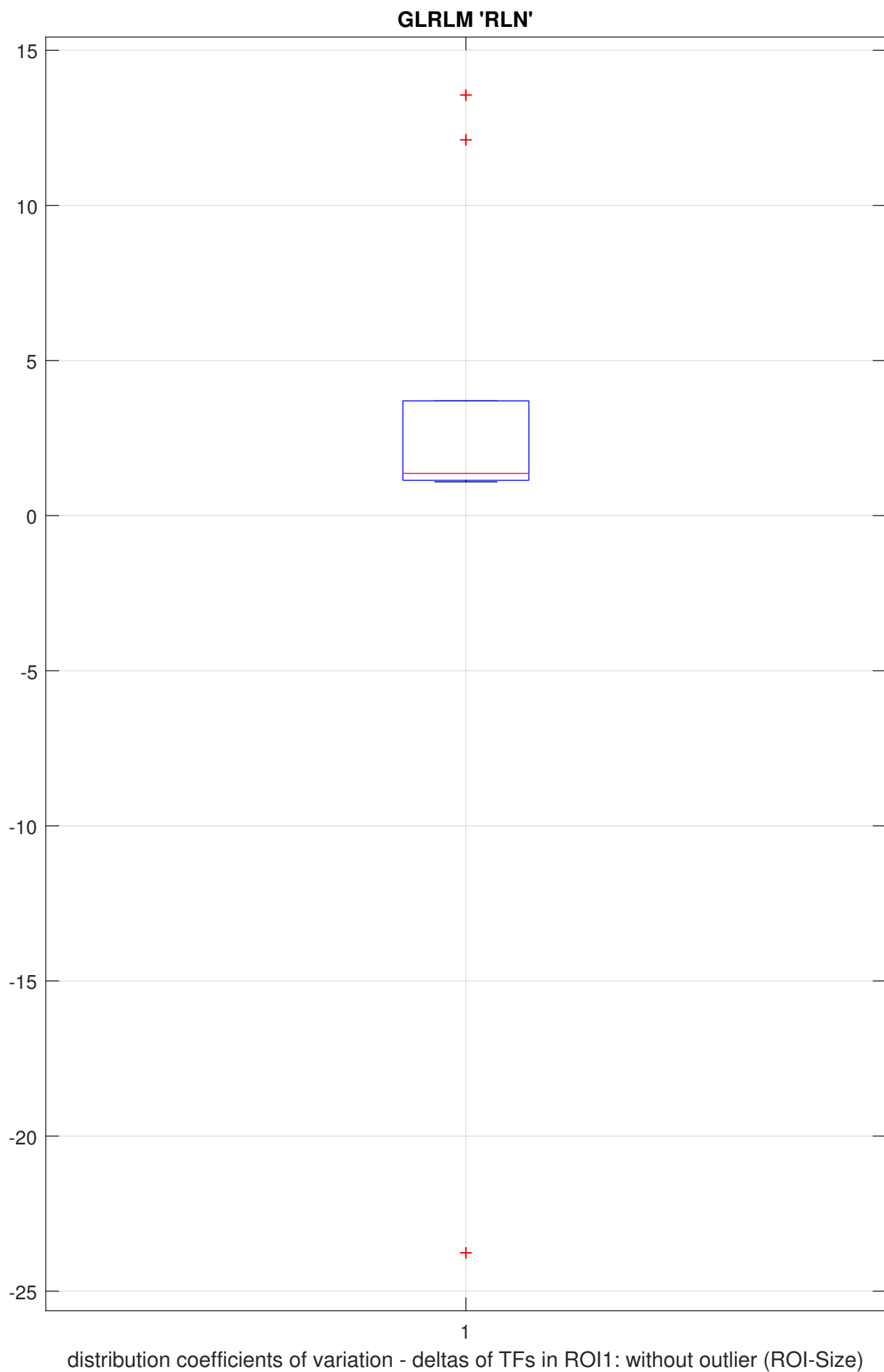
1
distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)

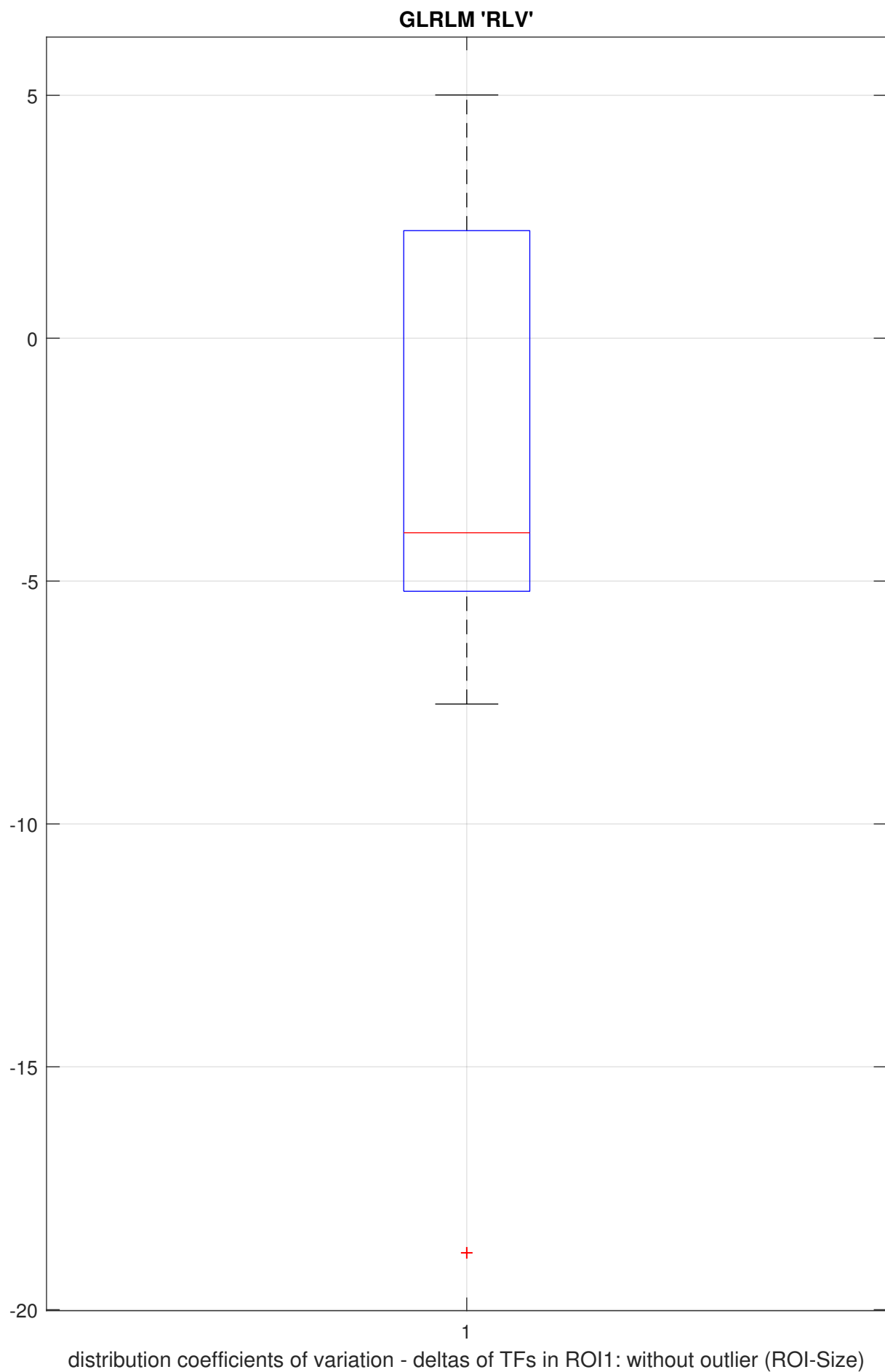
GLRLM 'LRHGE'

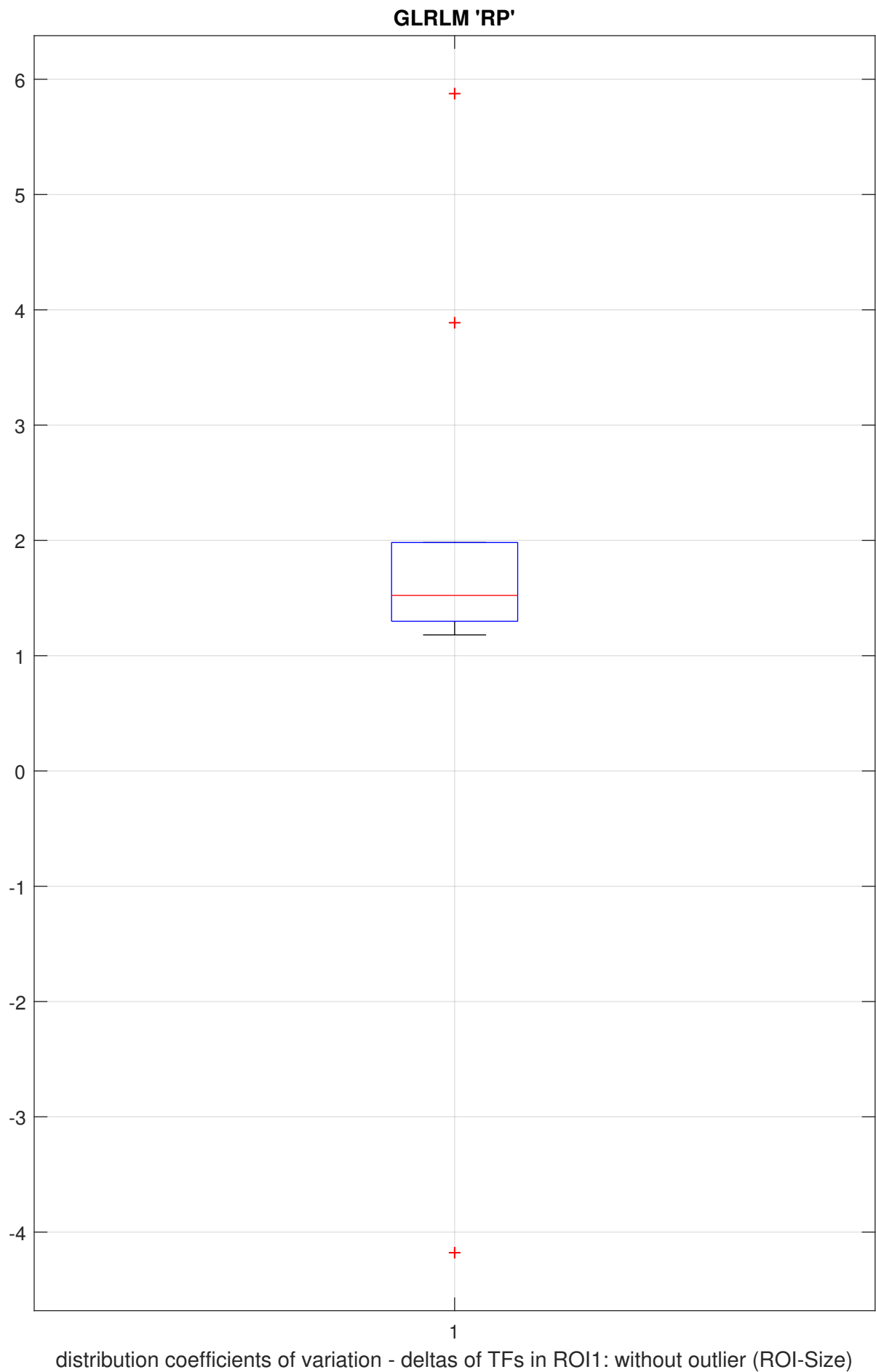


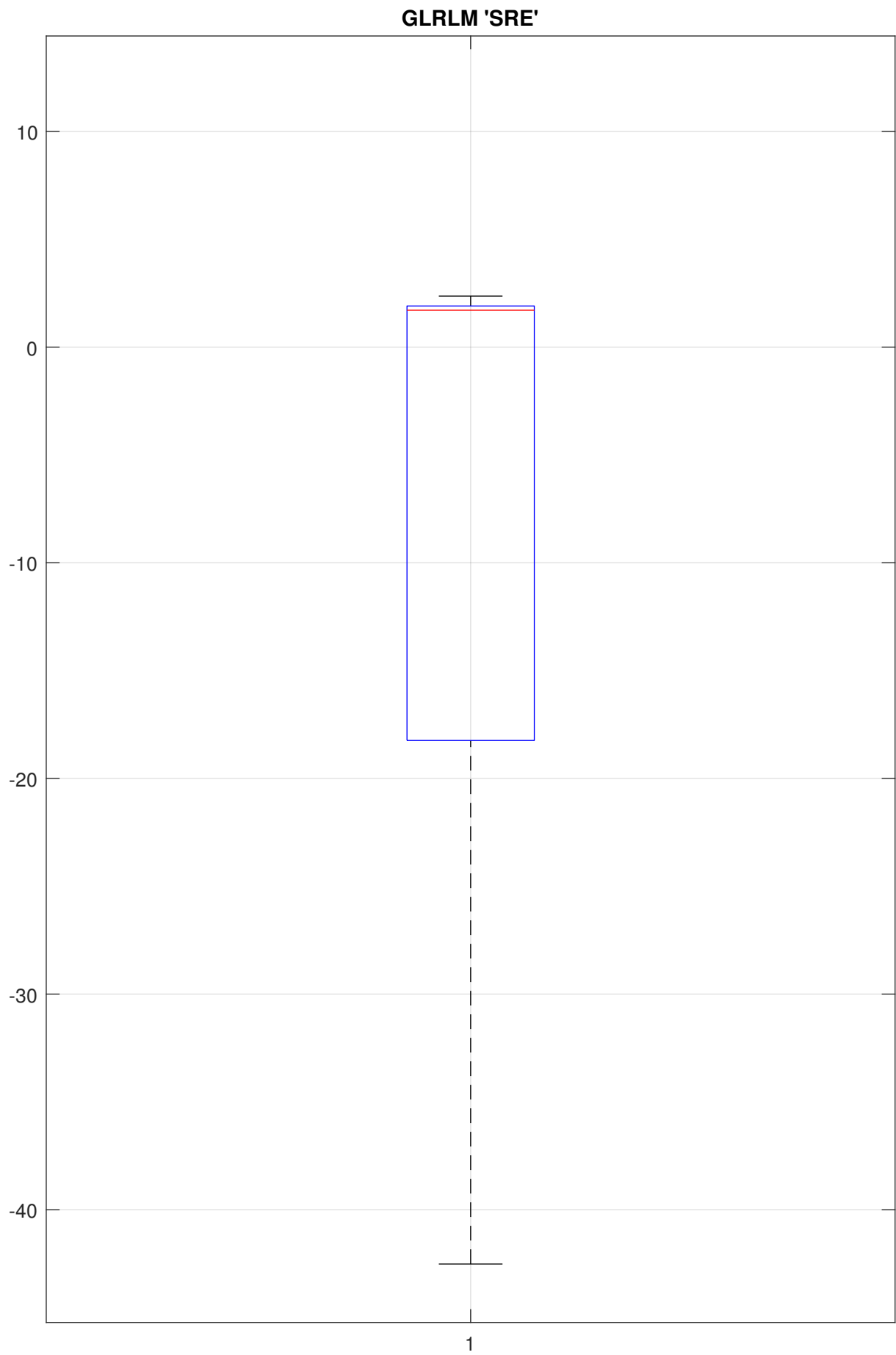
distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)





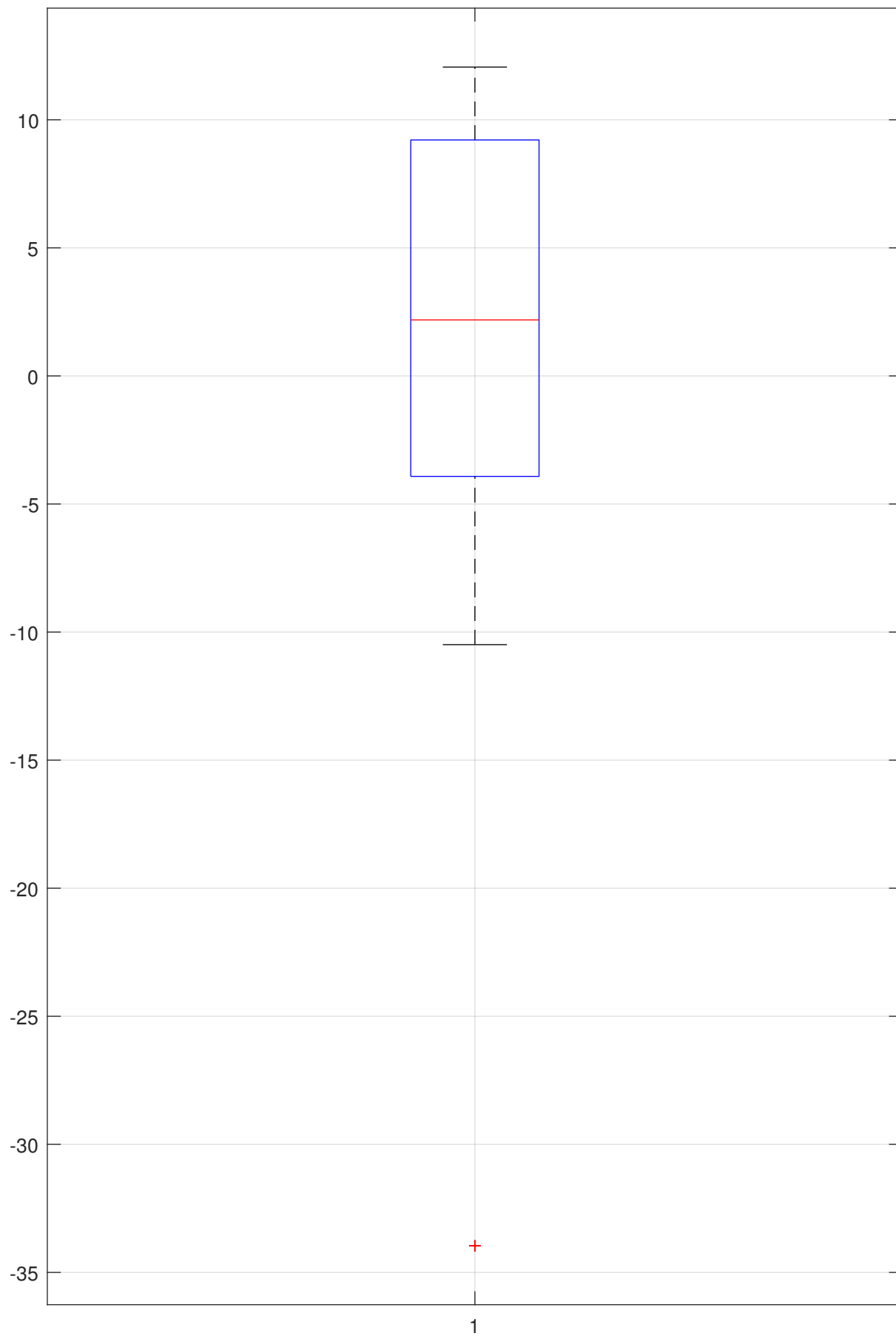






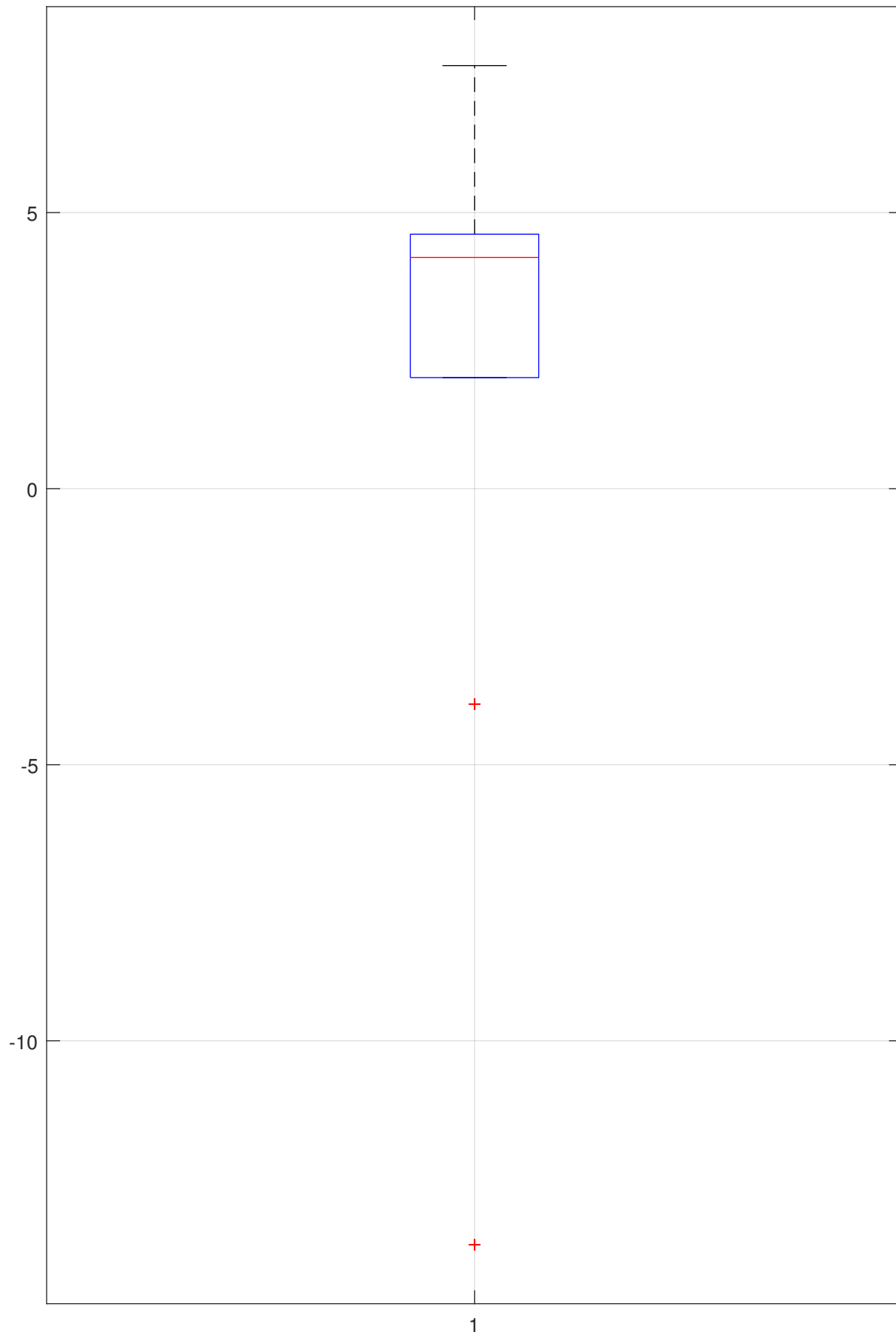
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distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)

GLRLM 'SRHGE'

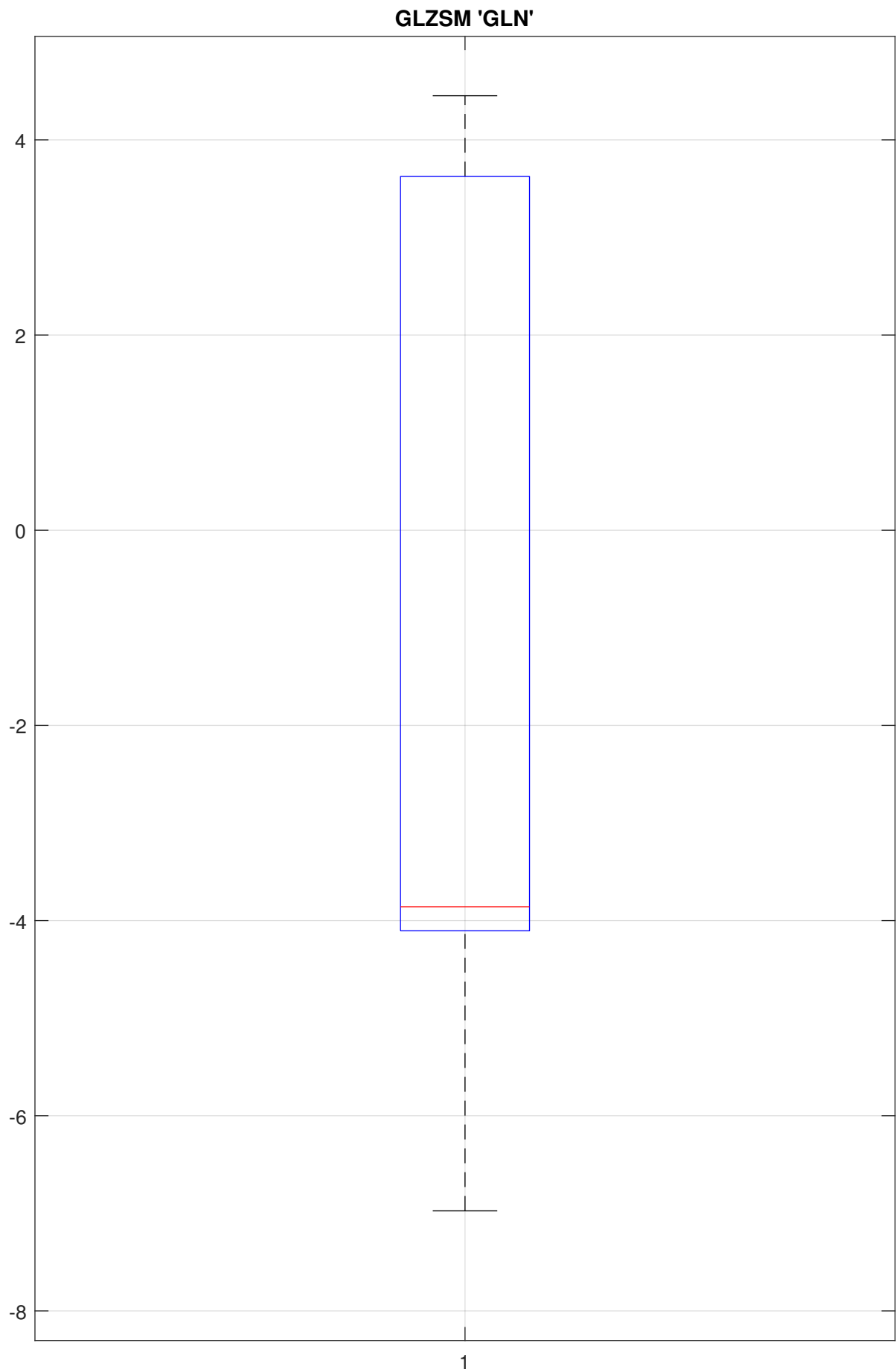


distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)

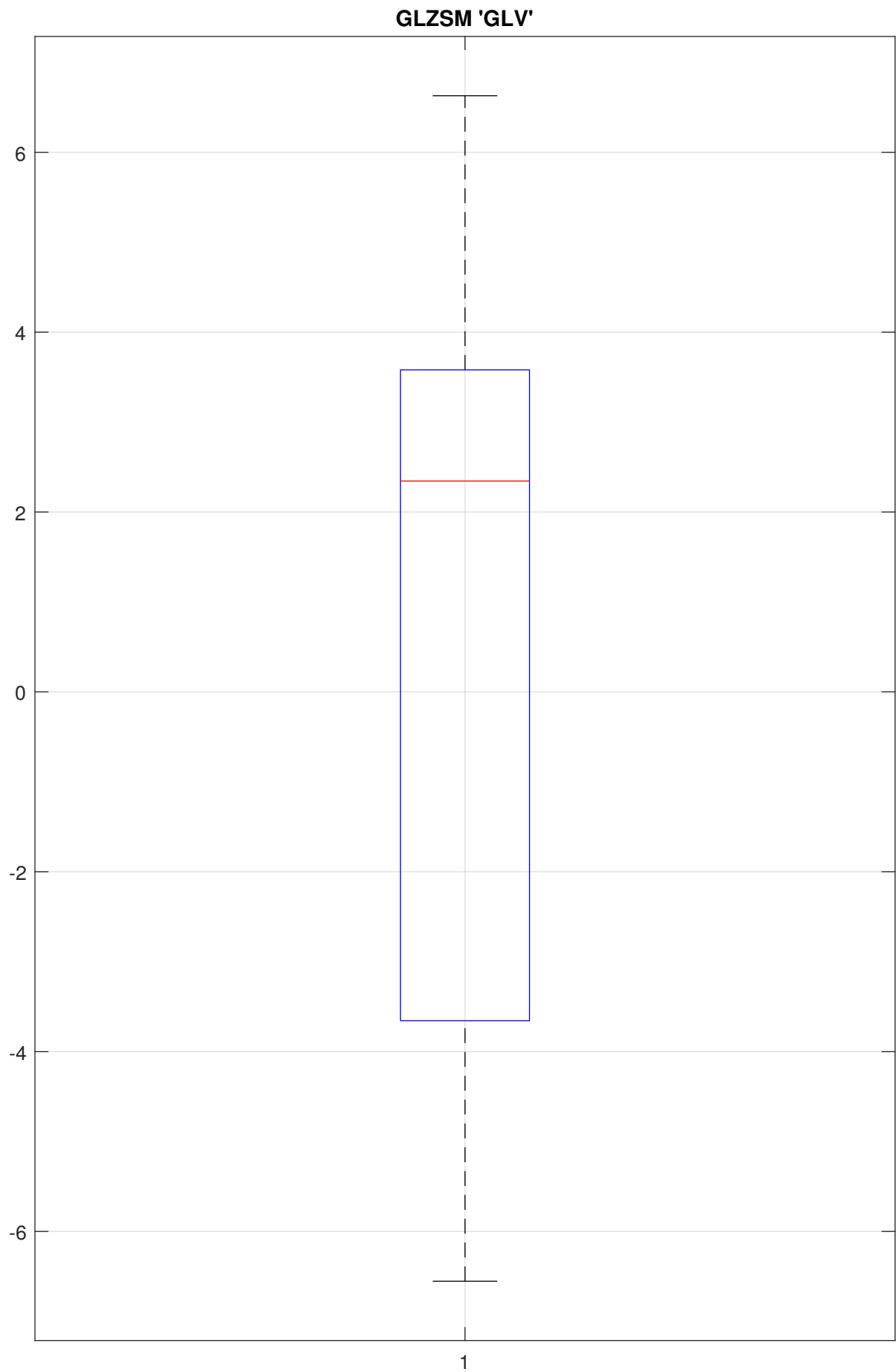
GLRLM 'SRLGE'



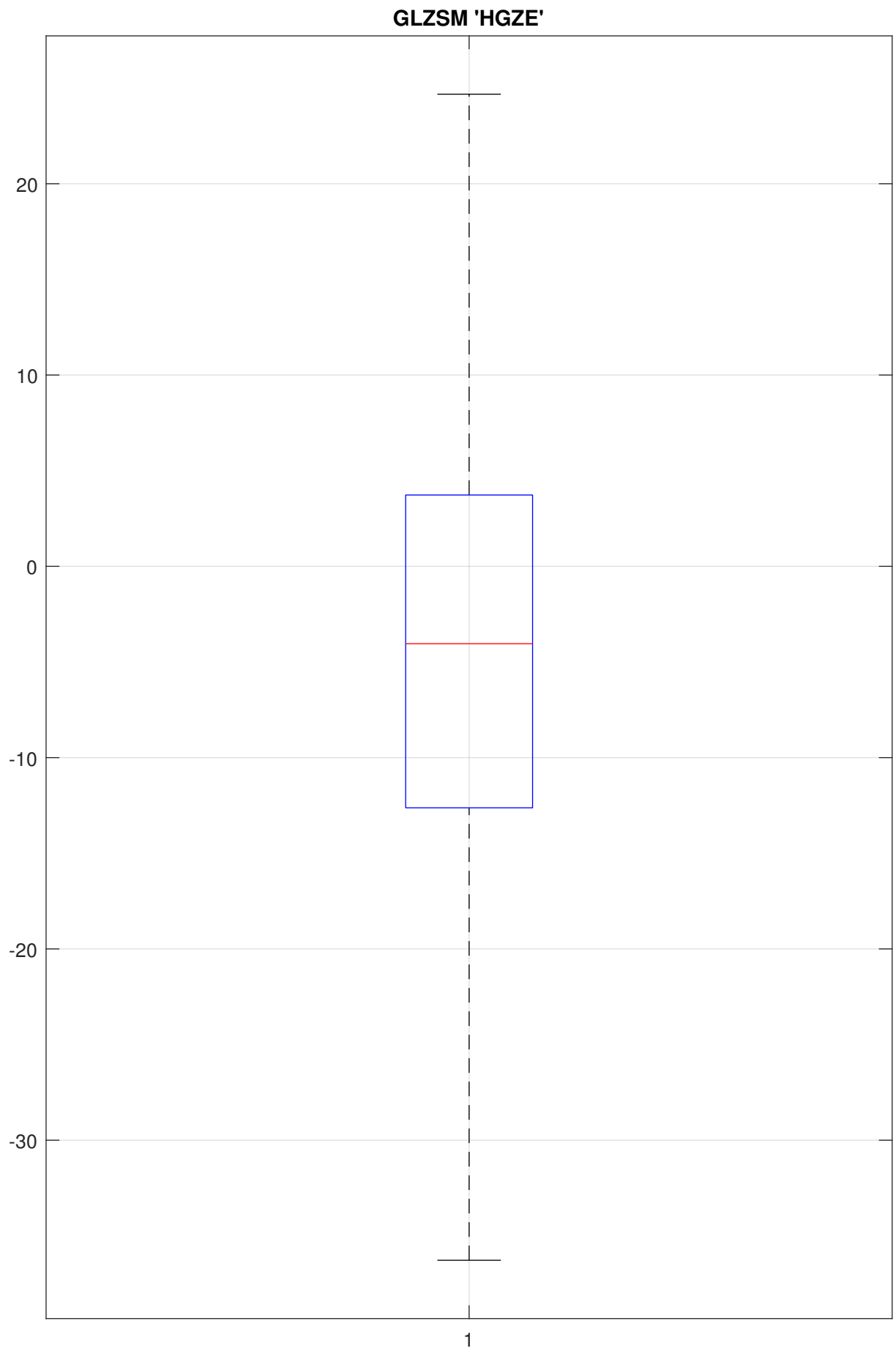
distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)



1
distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)

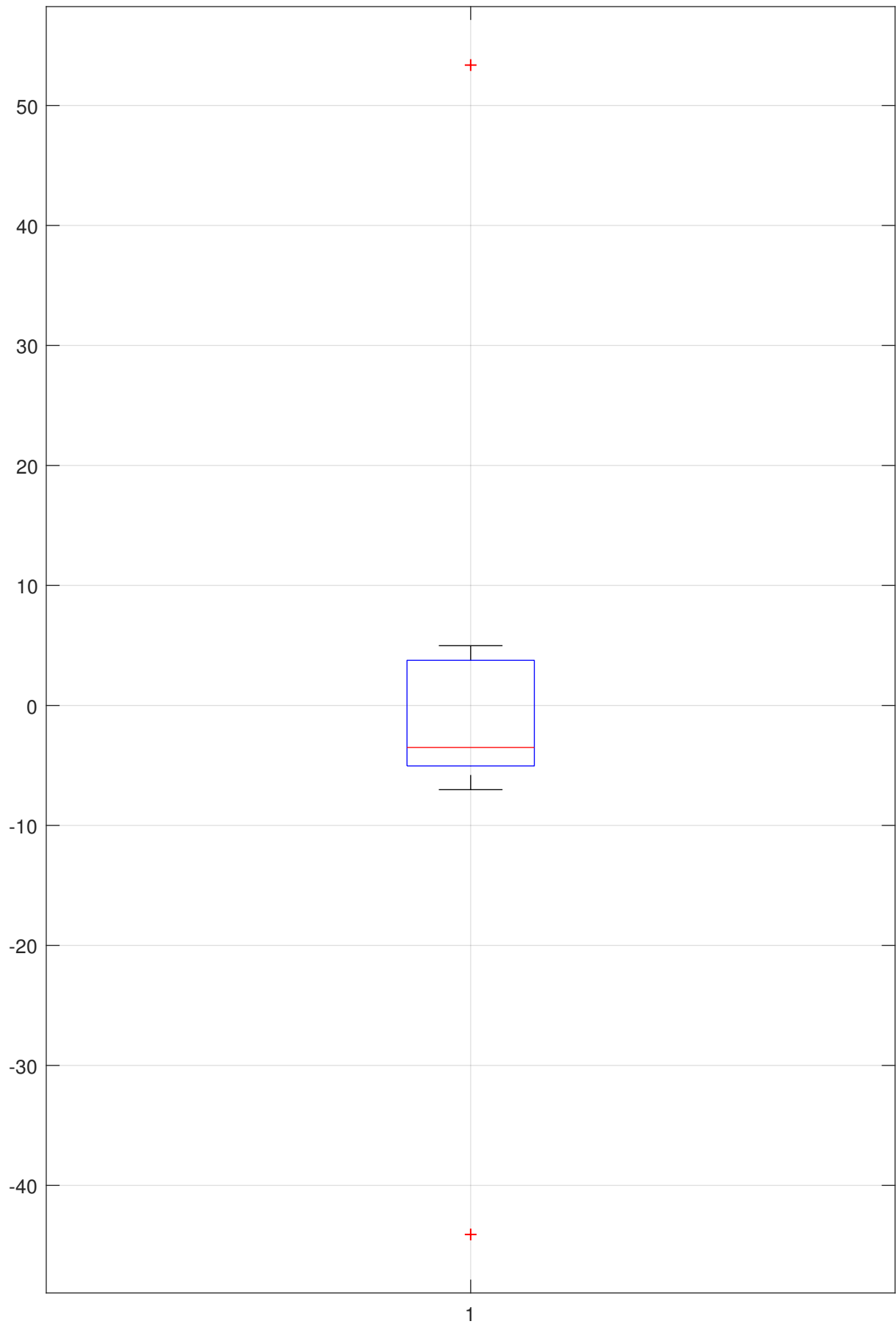


1
distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)

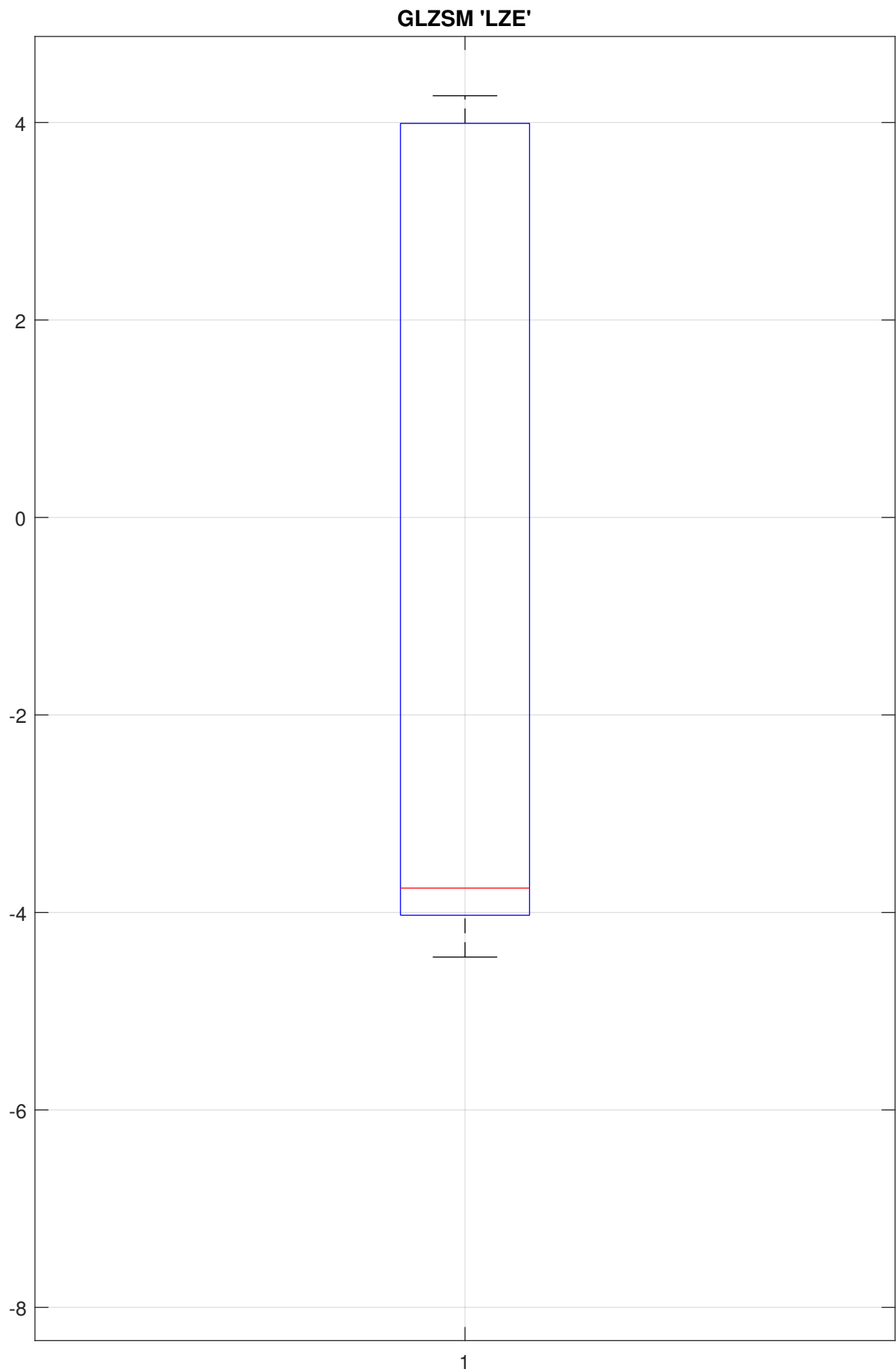


distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)

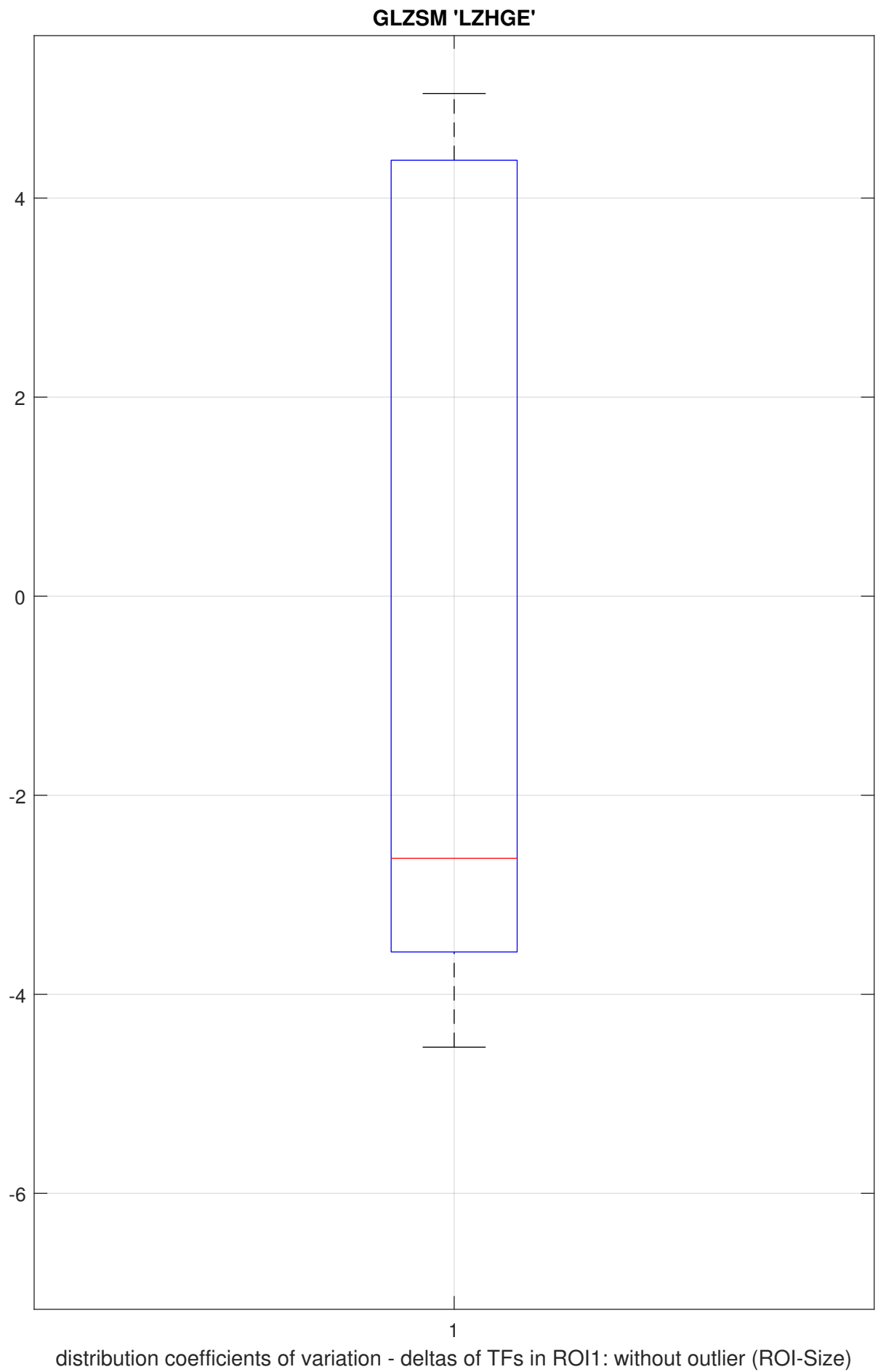
GLZSM 'LGZE'

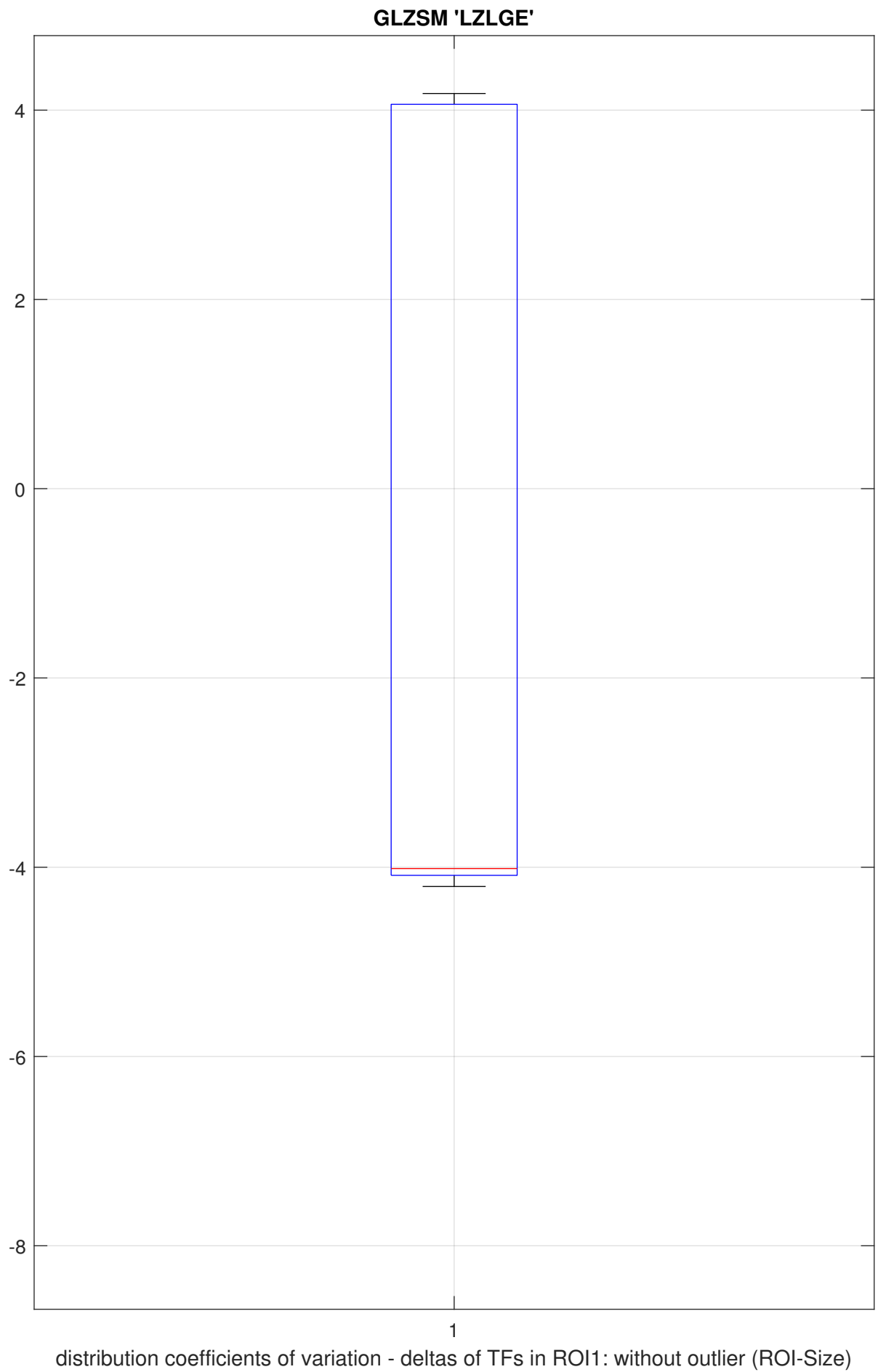


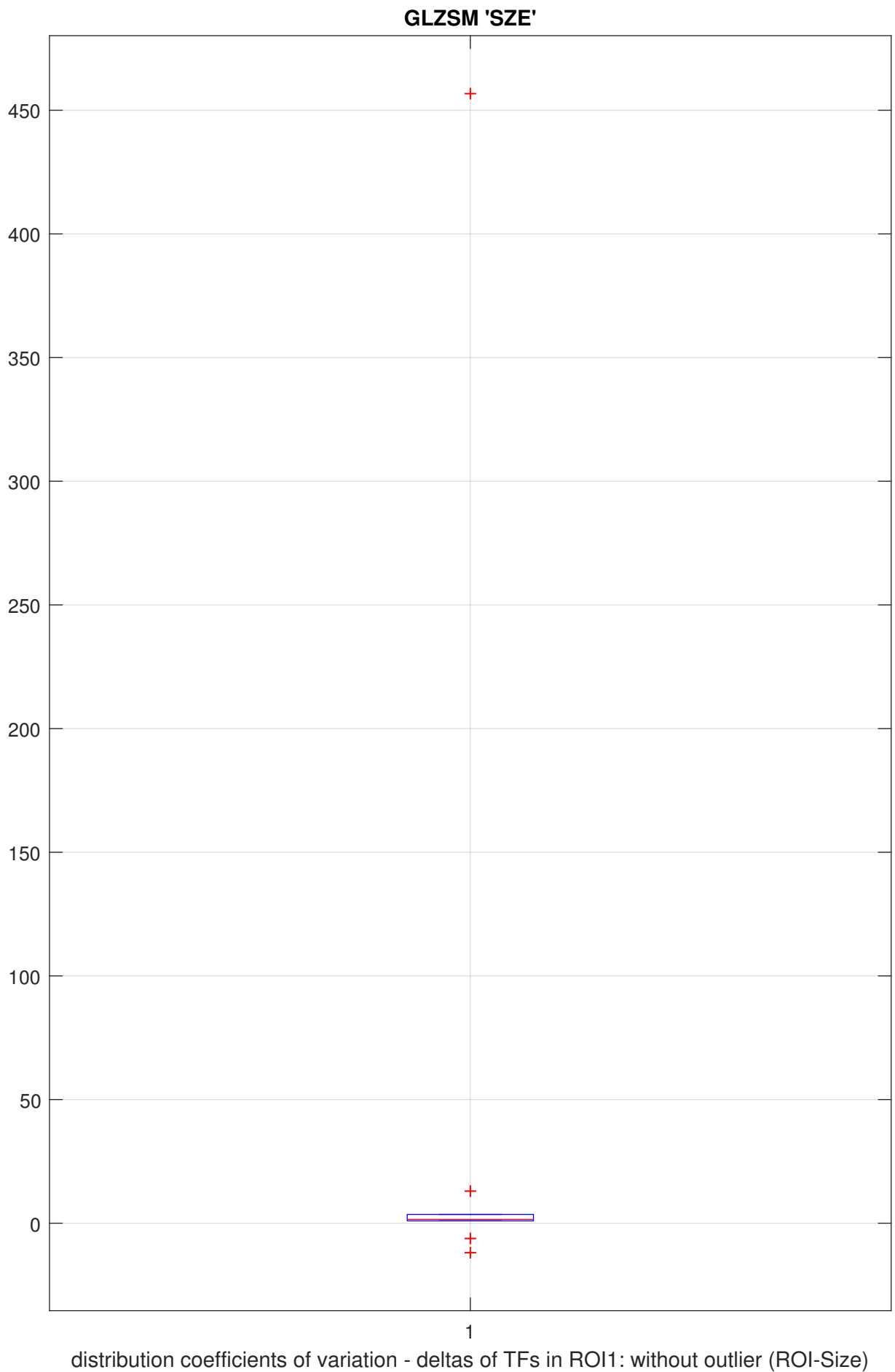
distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)



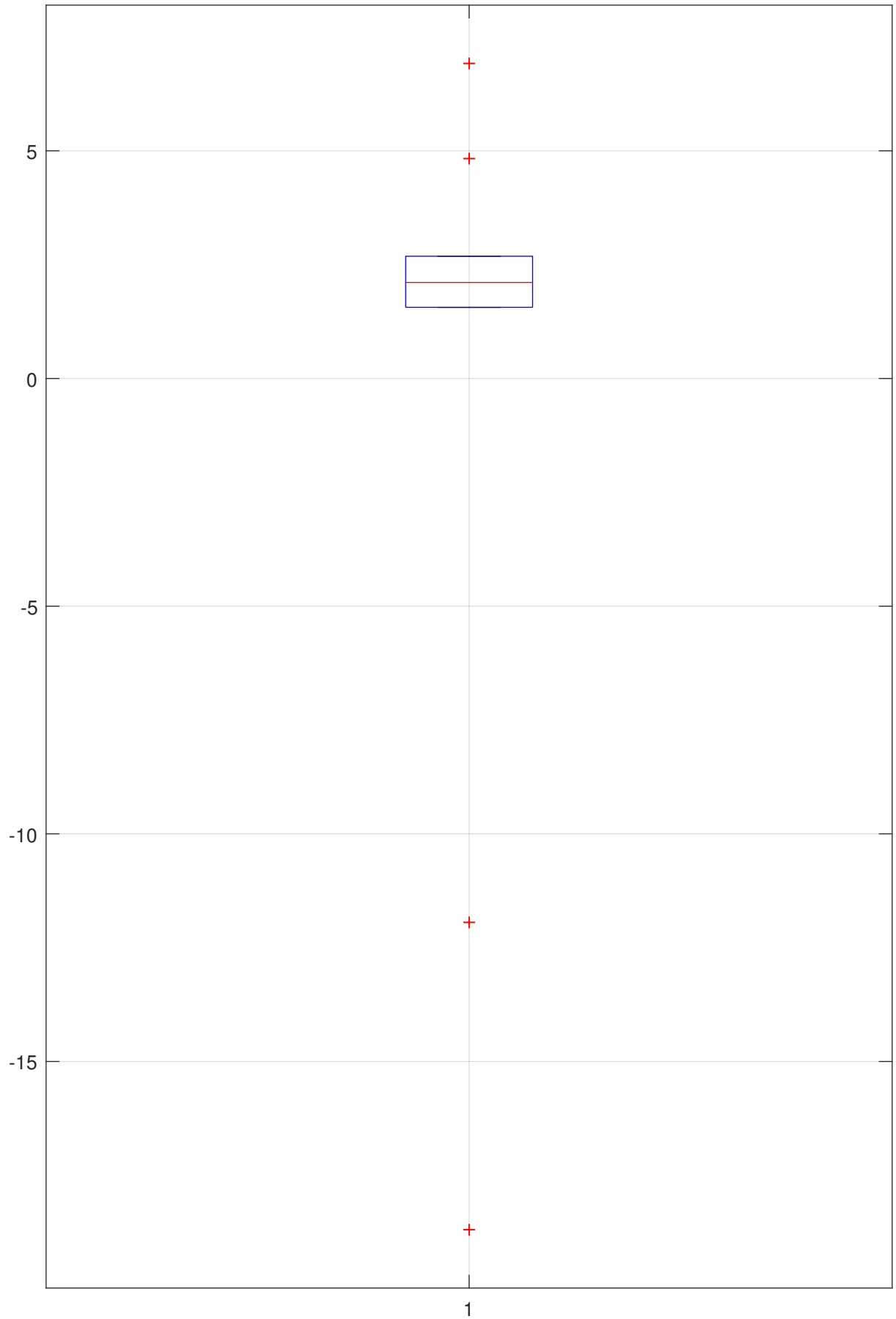
distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)





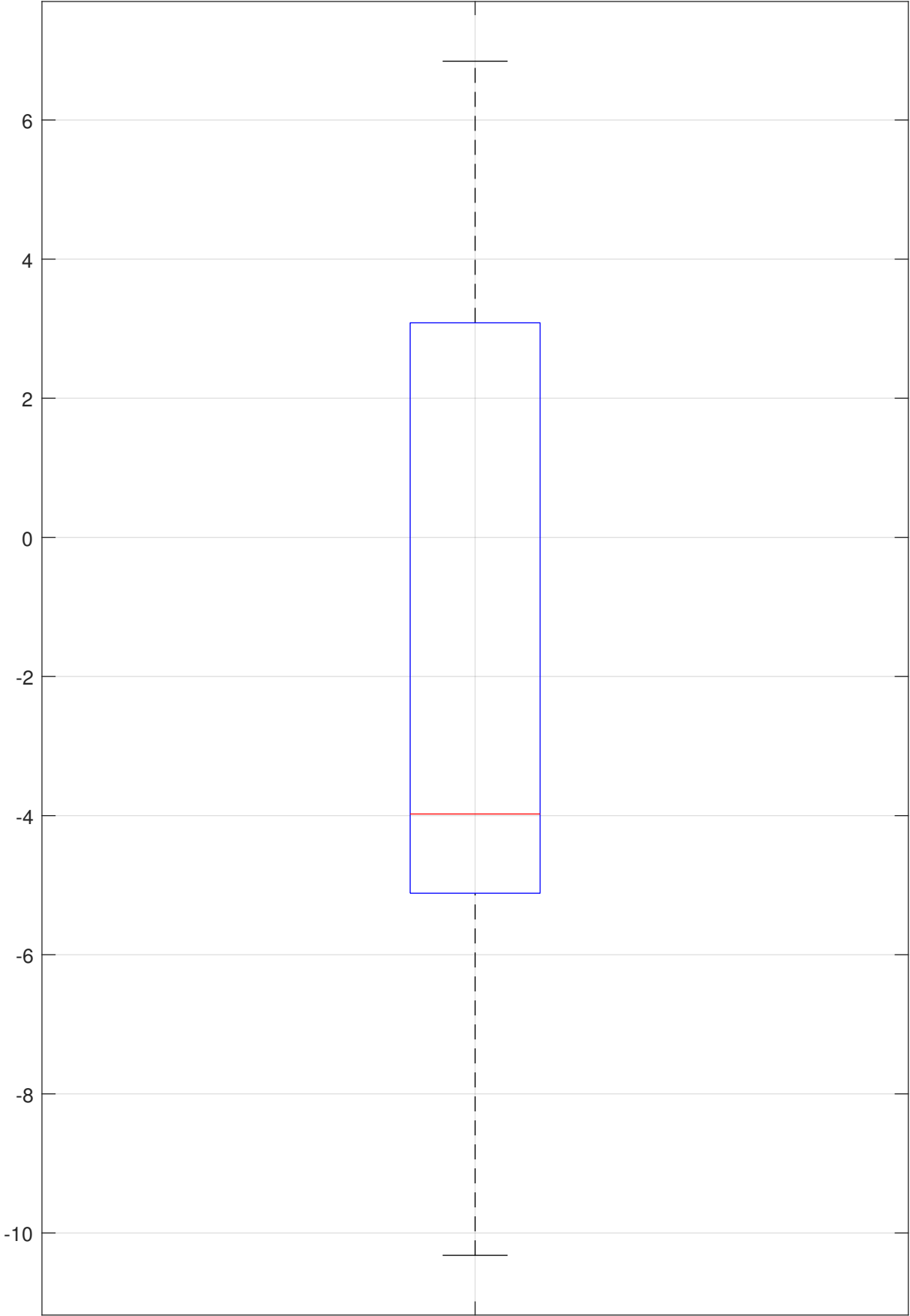


GLZSM 'SZHGE'

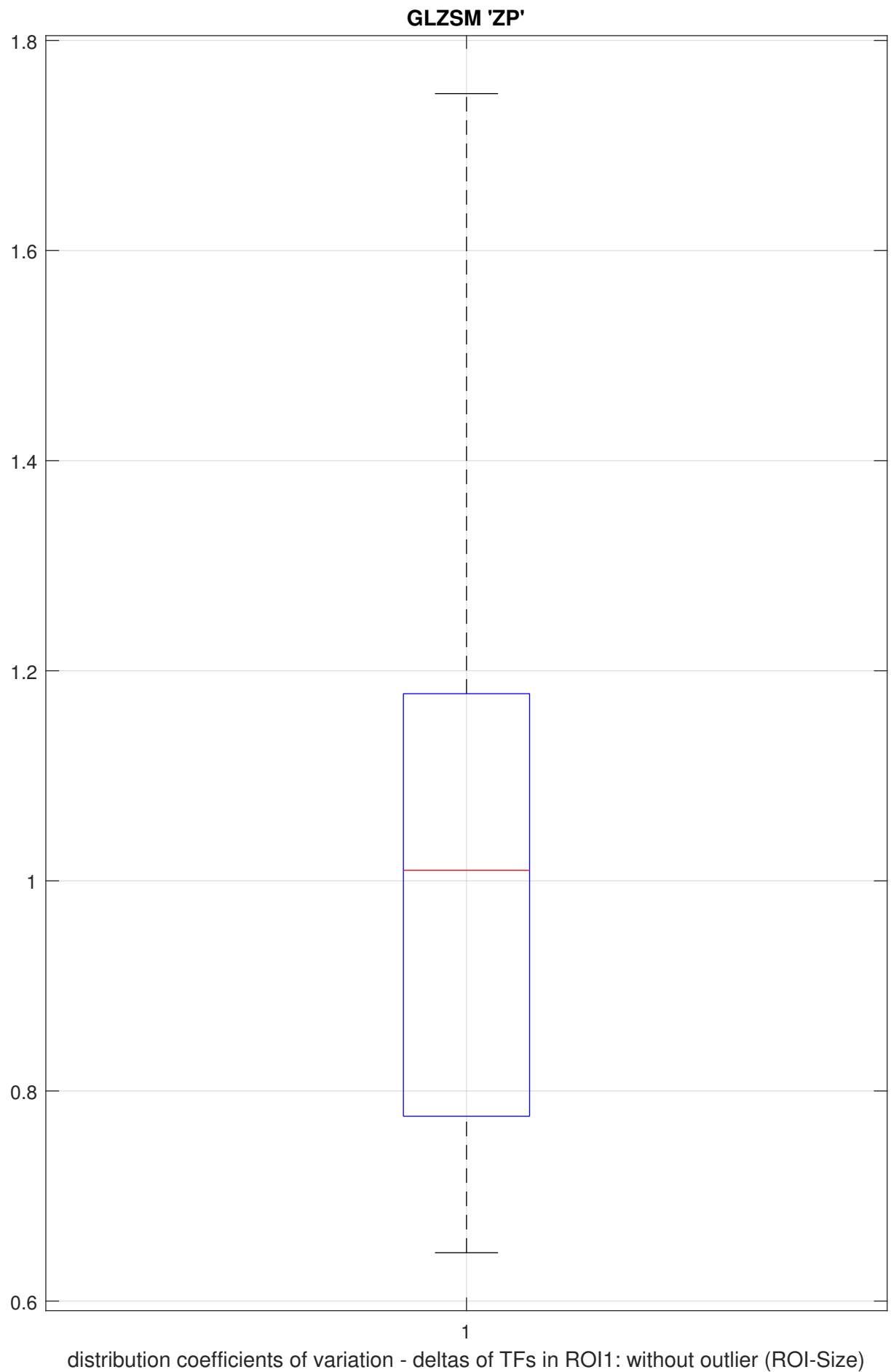


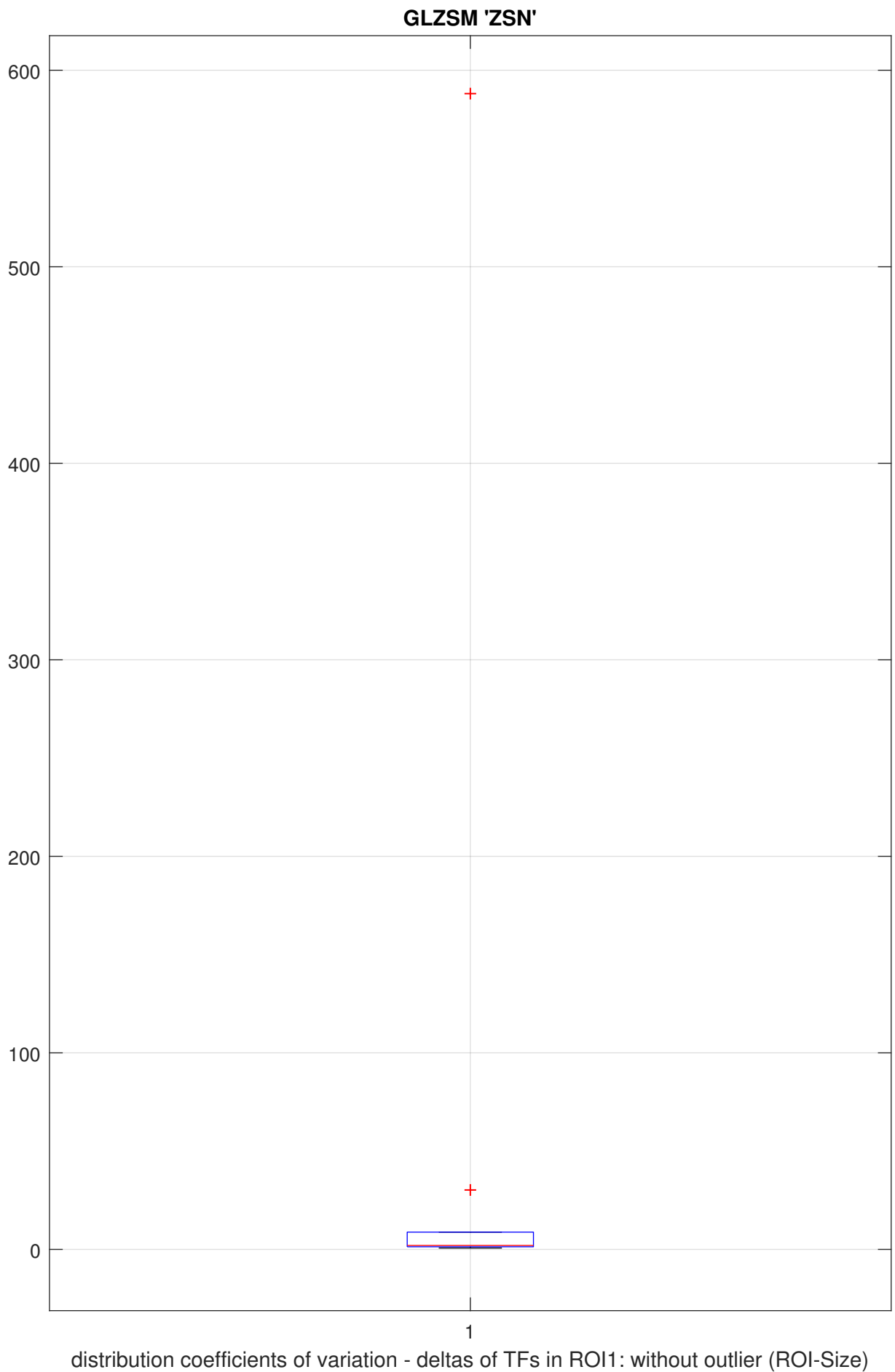
distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)

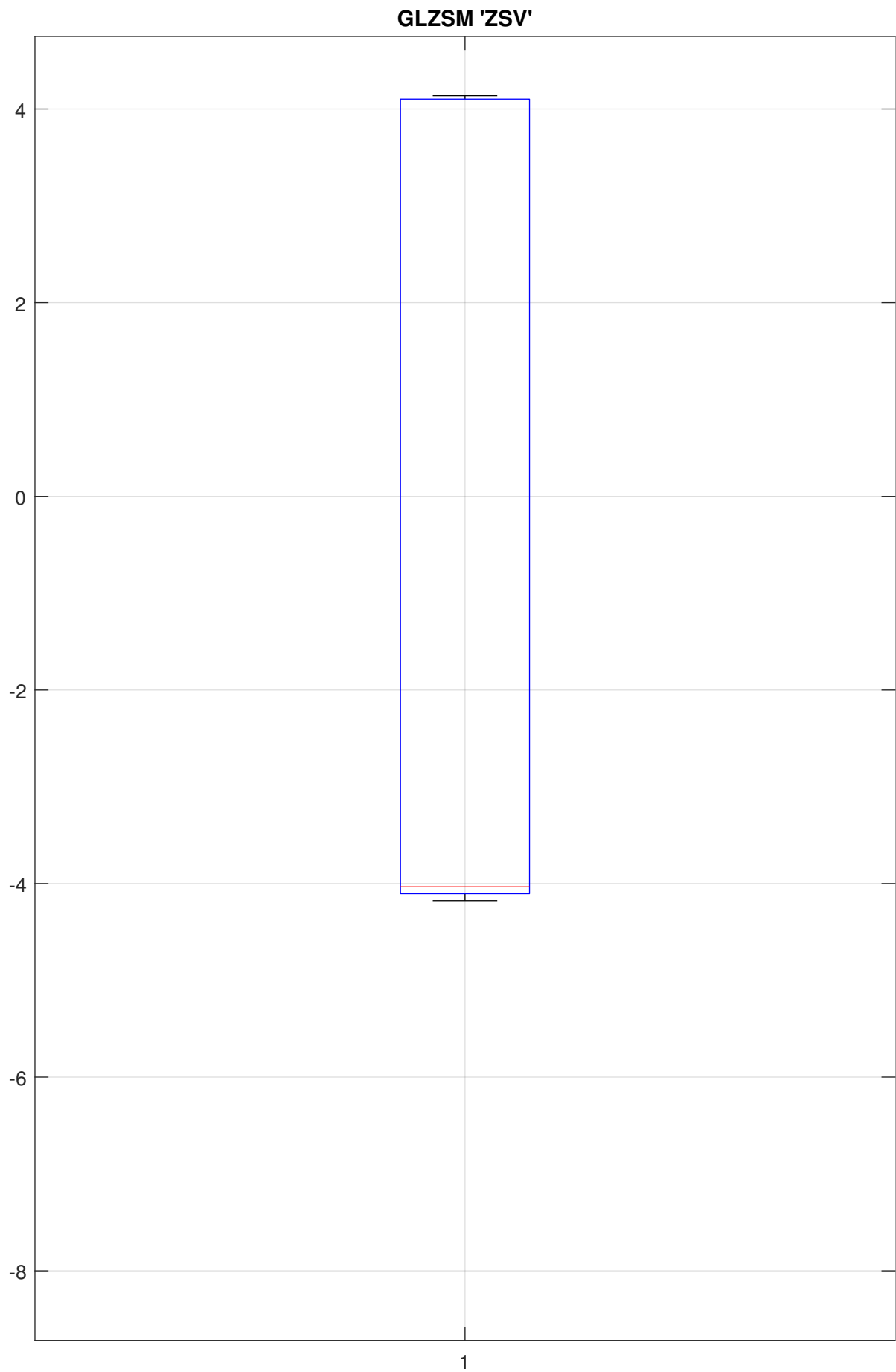
GLZSM 'SZLGE'



distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)

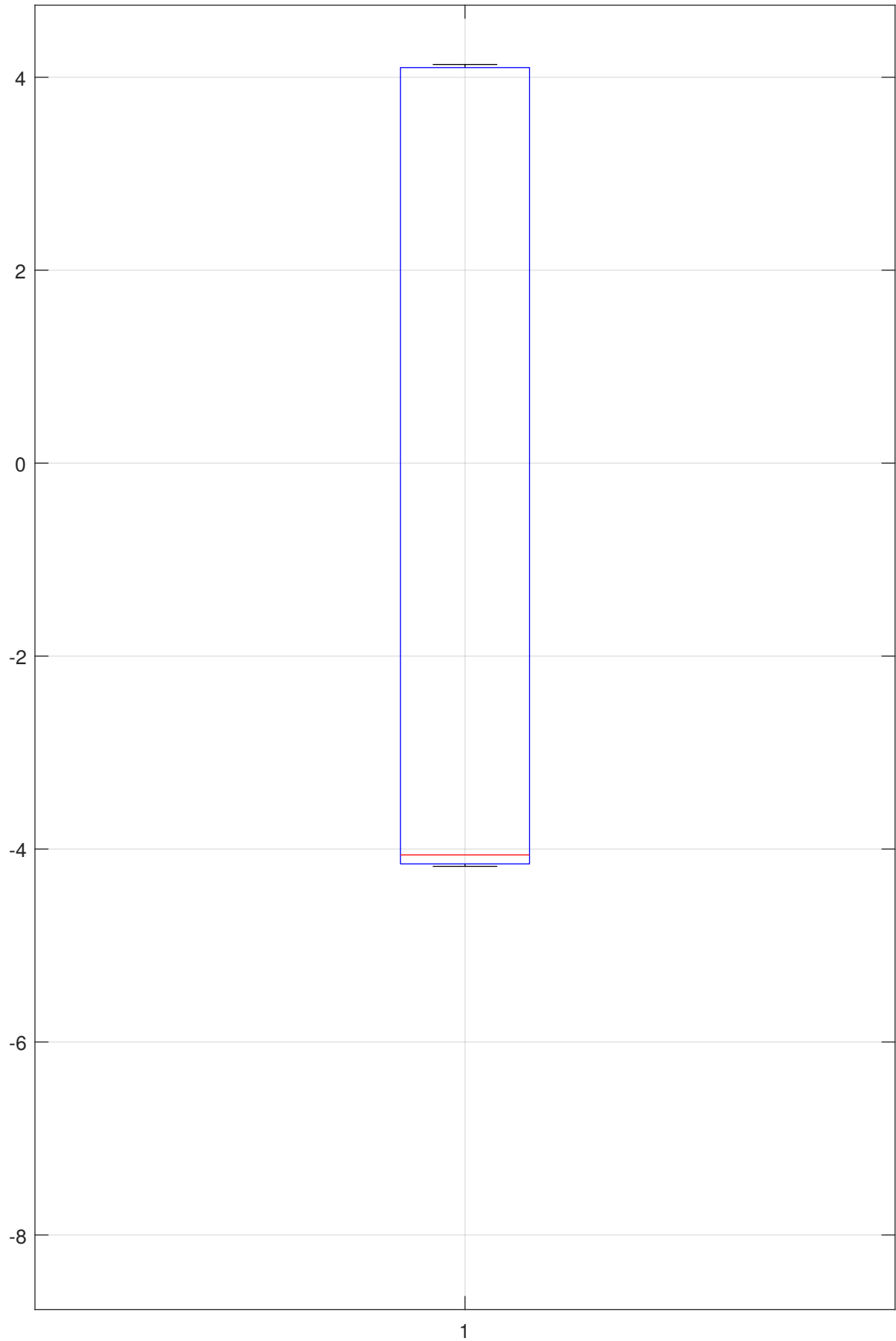




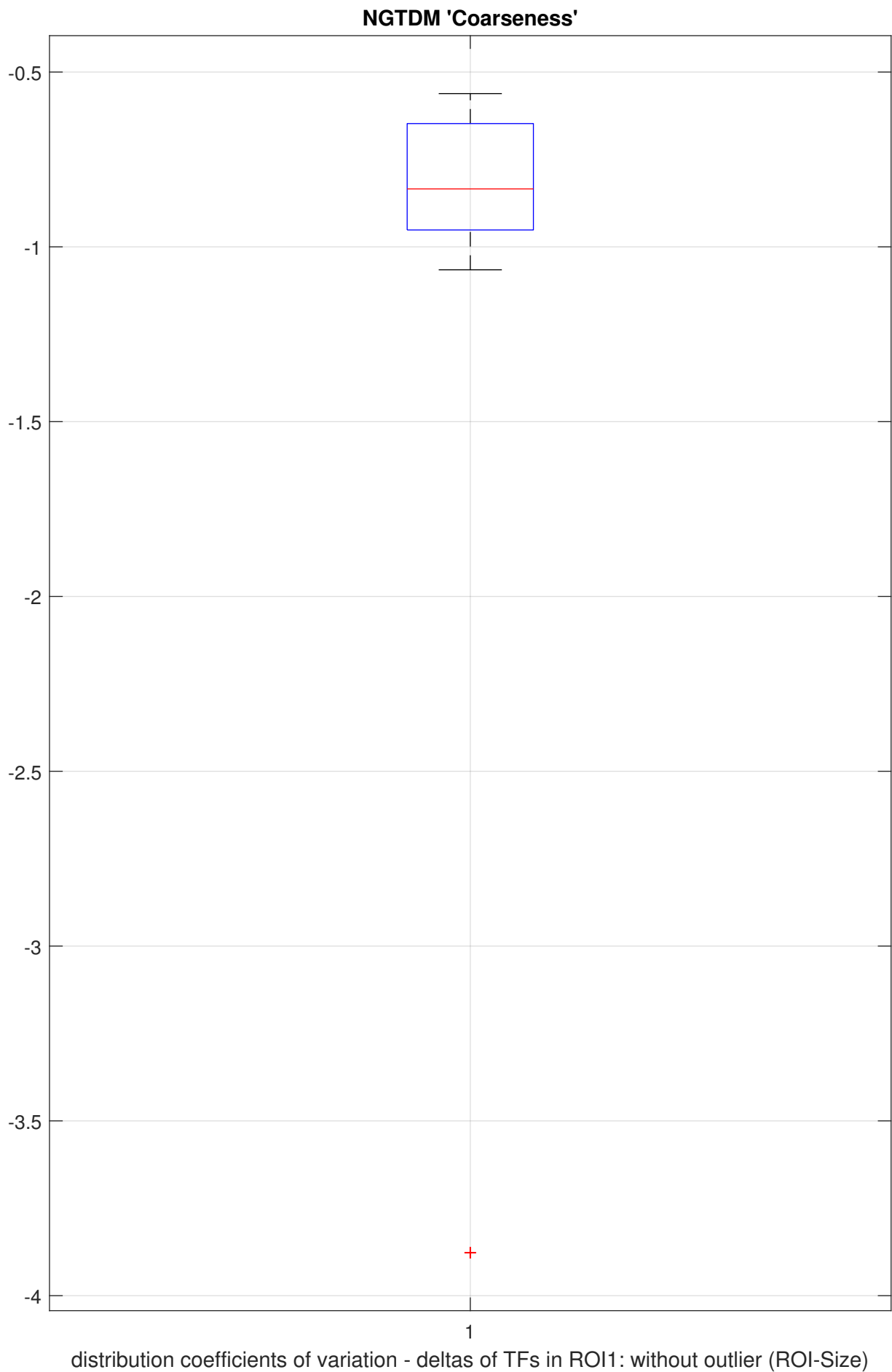


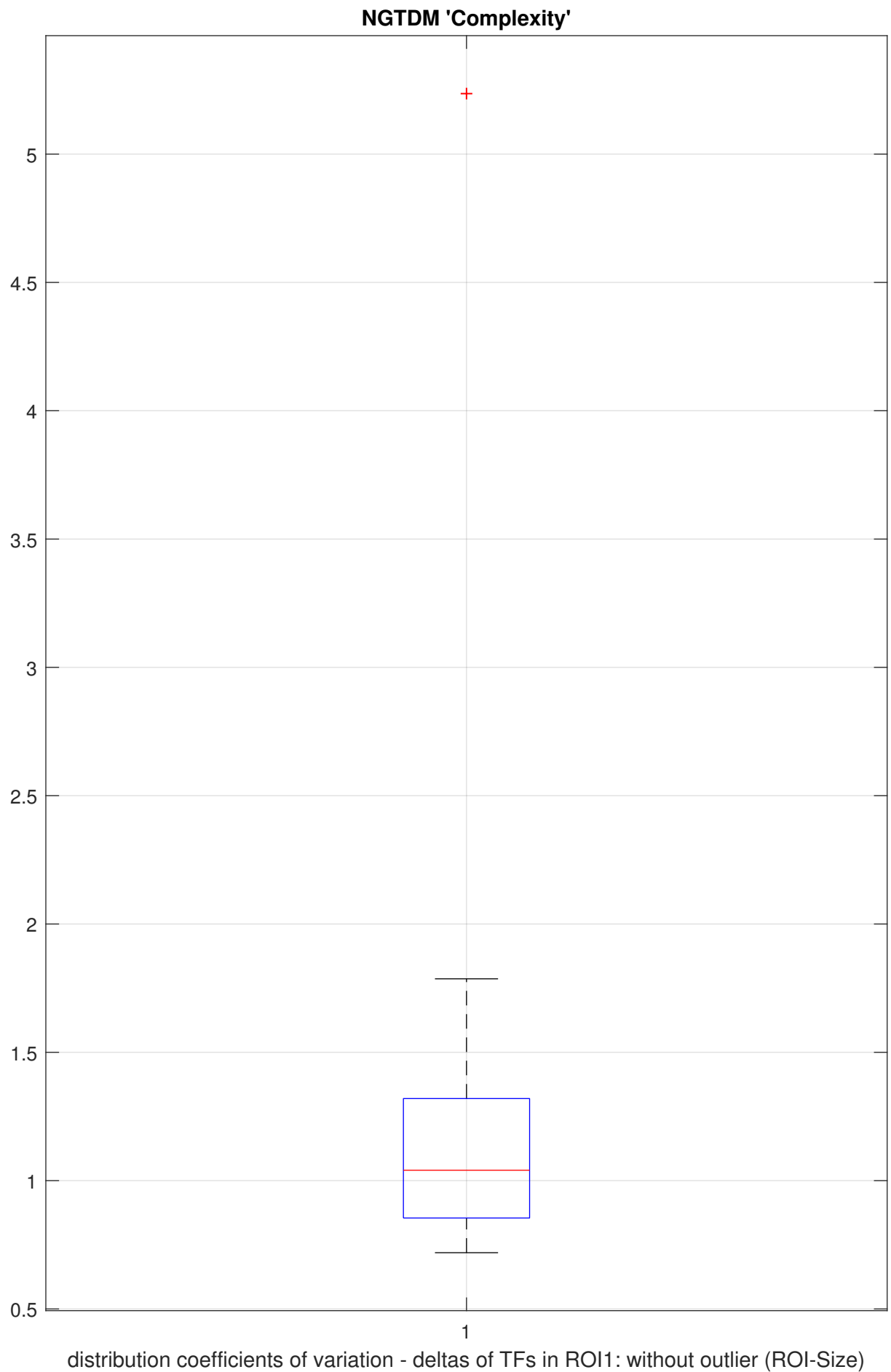
distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)

NGTDM 'Busyness'

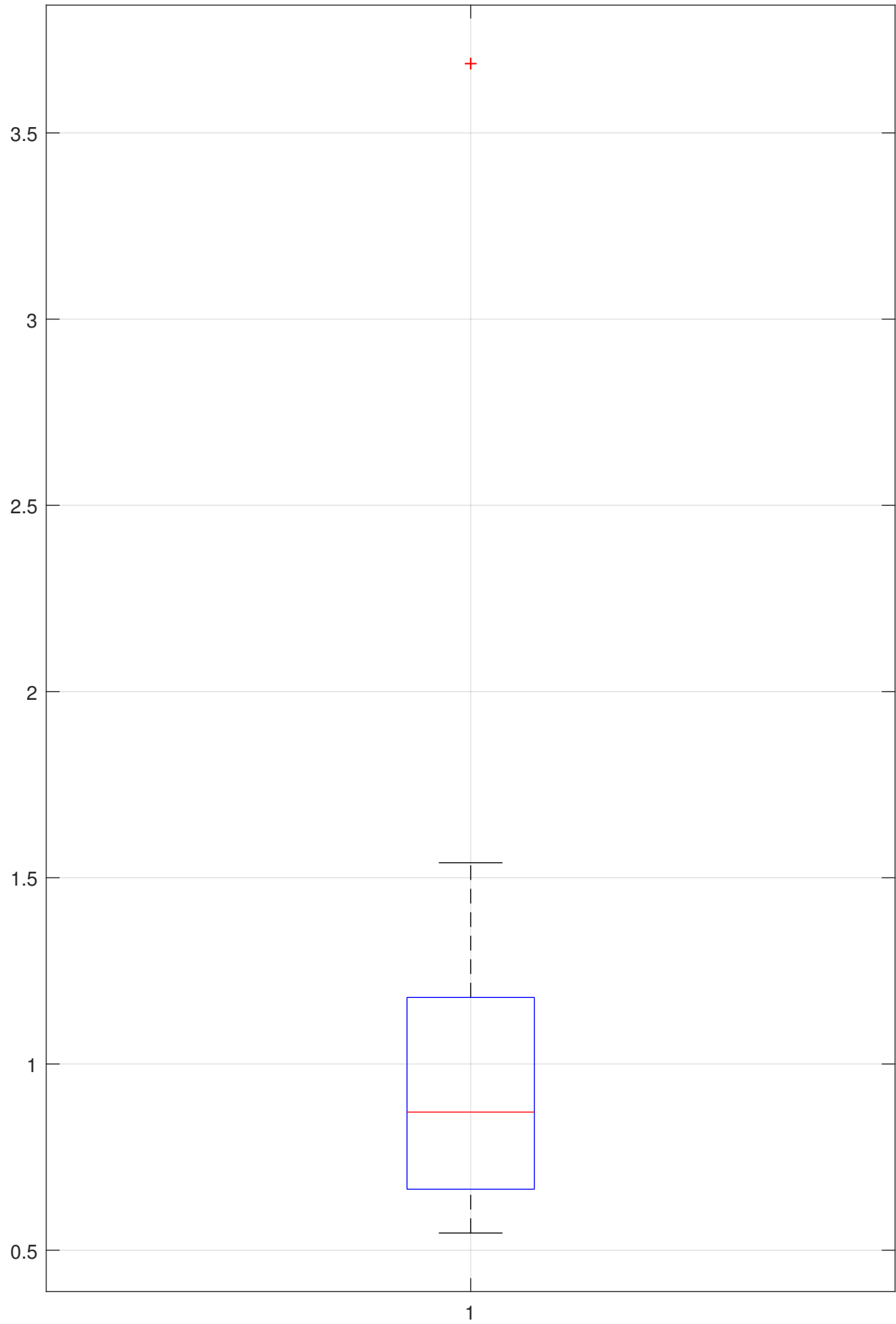


distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)

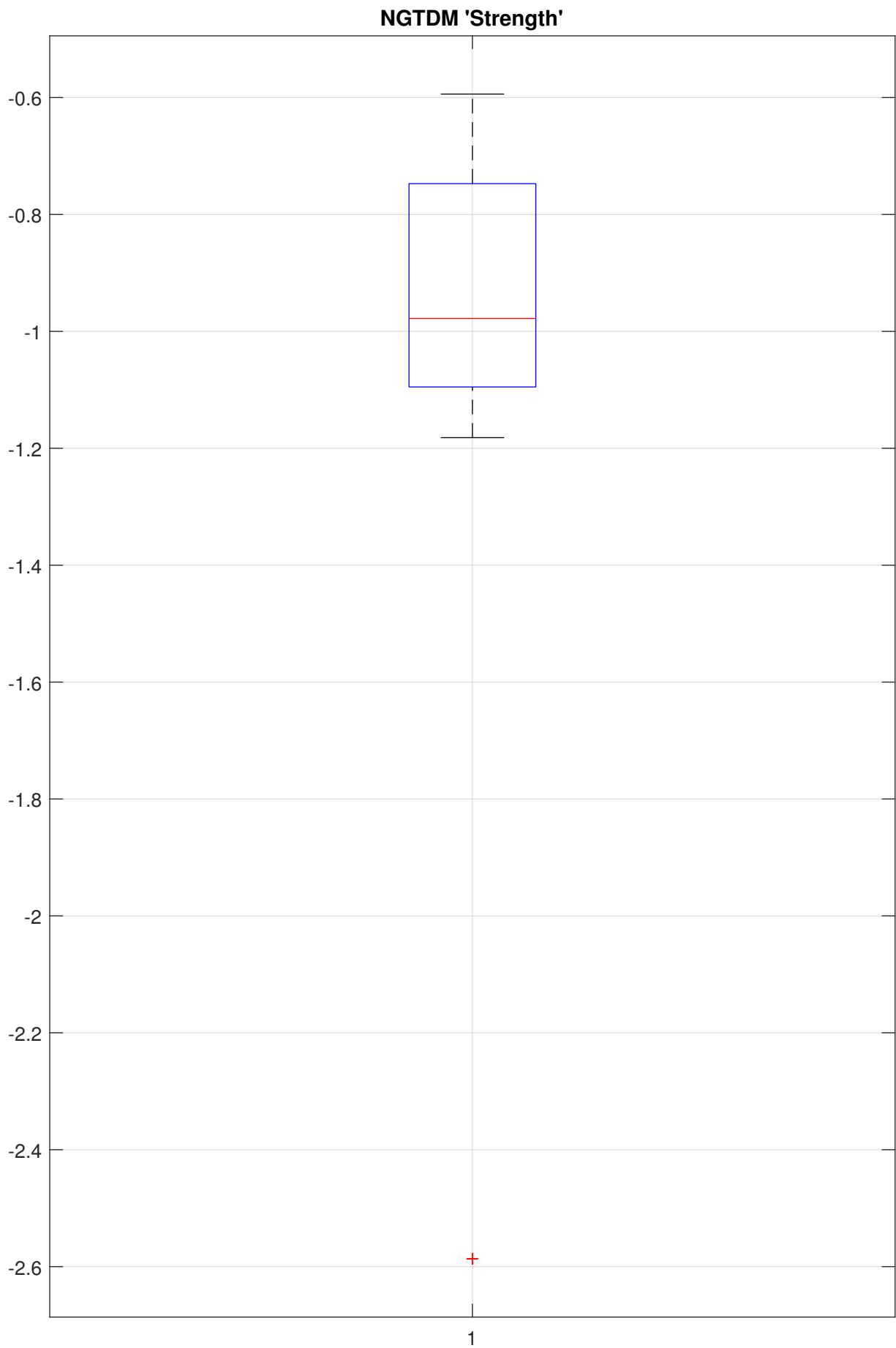




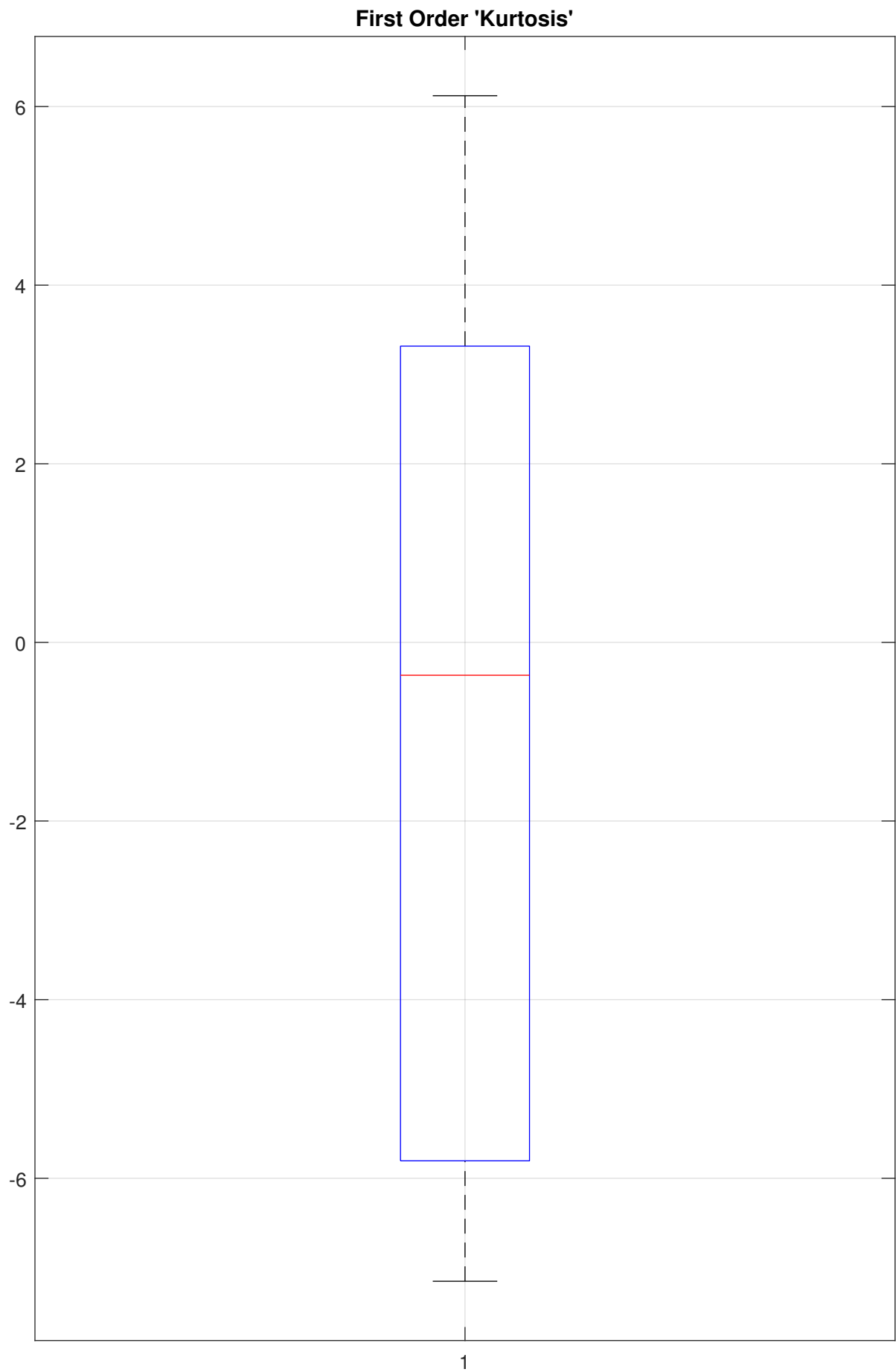
NGTDM 'Contrast'



distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)

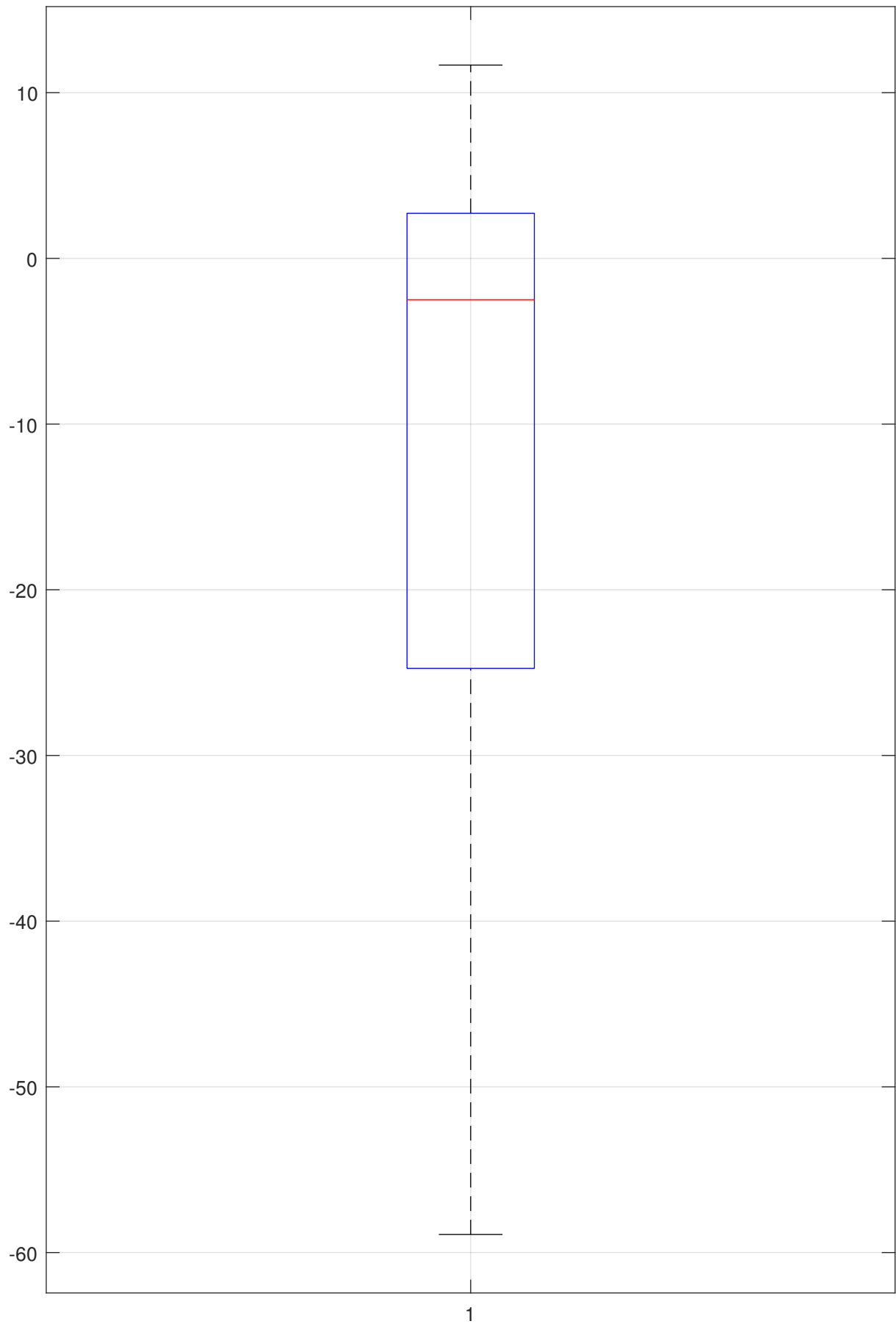


distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)



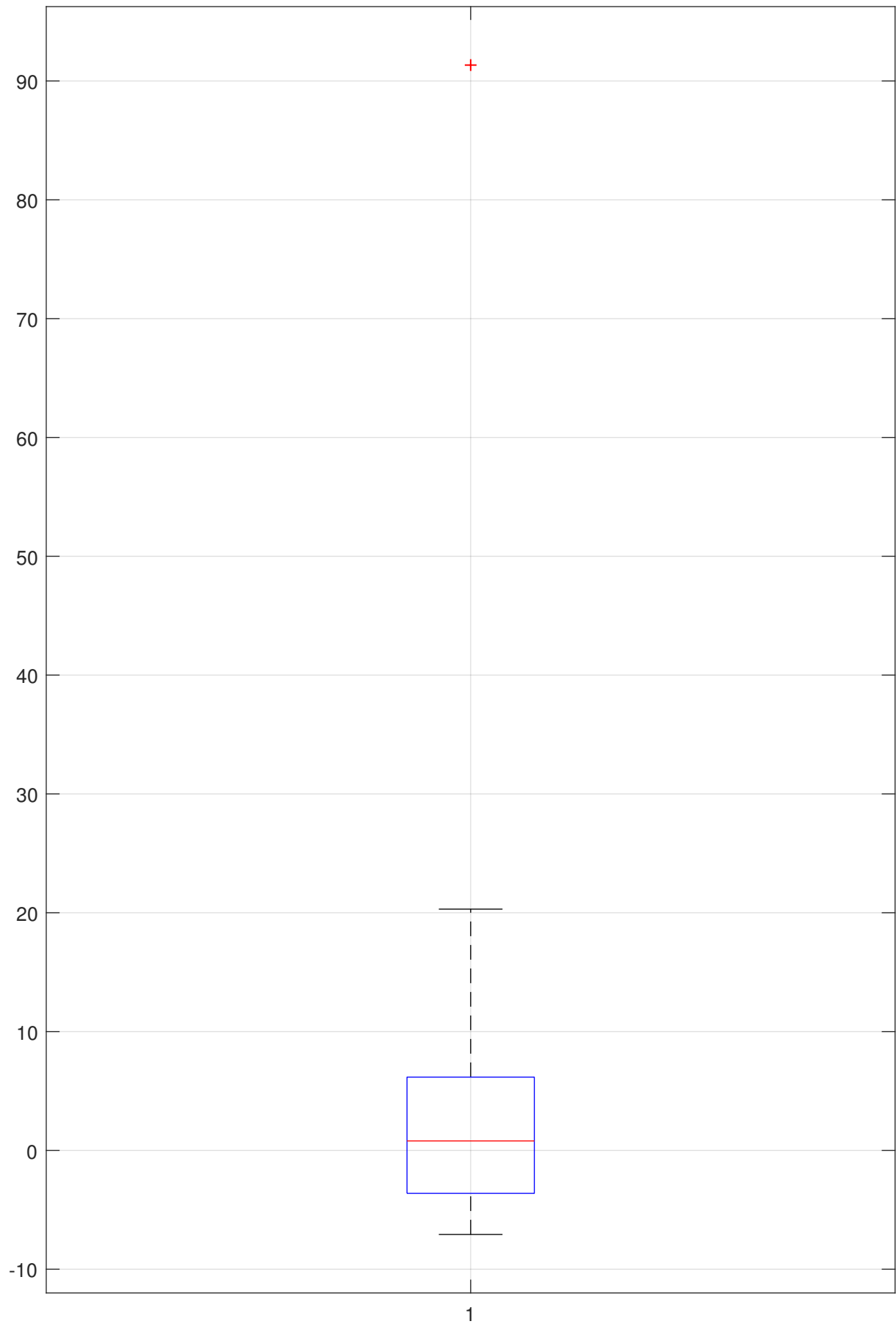
distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)

First Order 'Skewness'

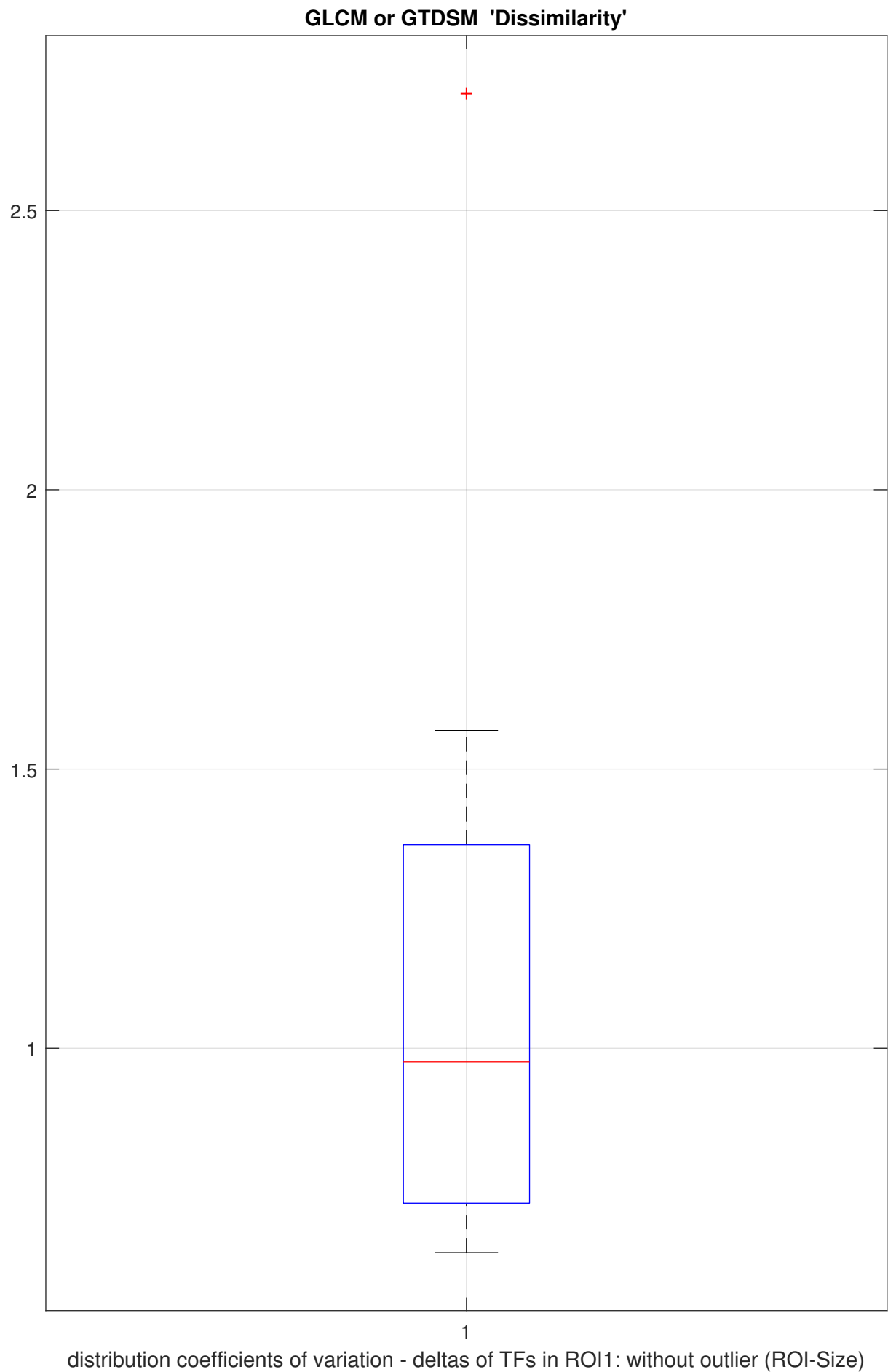


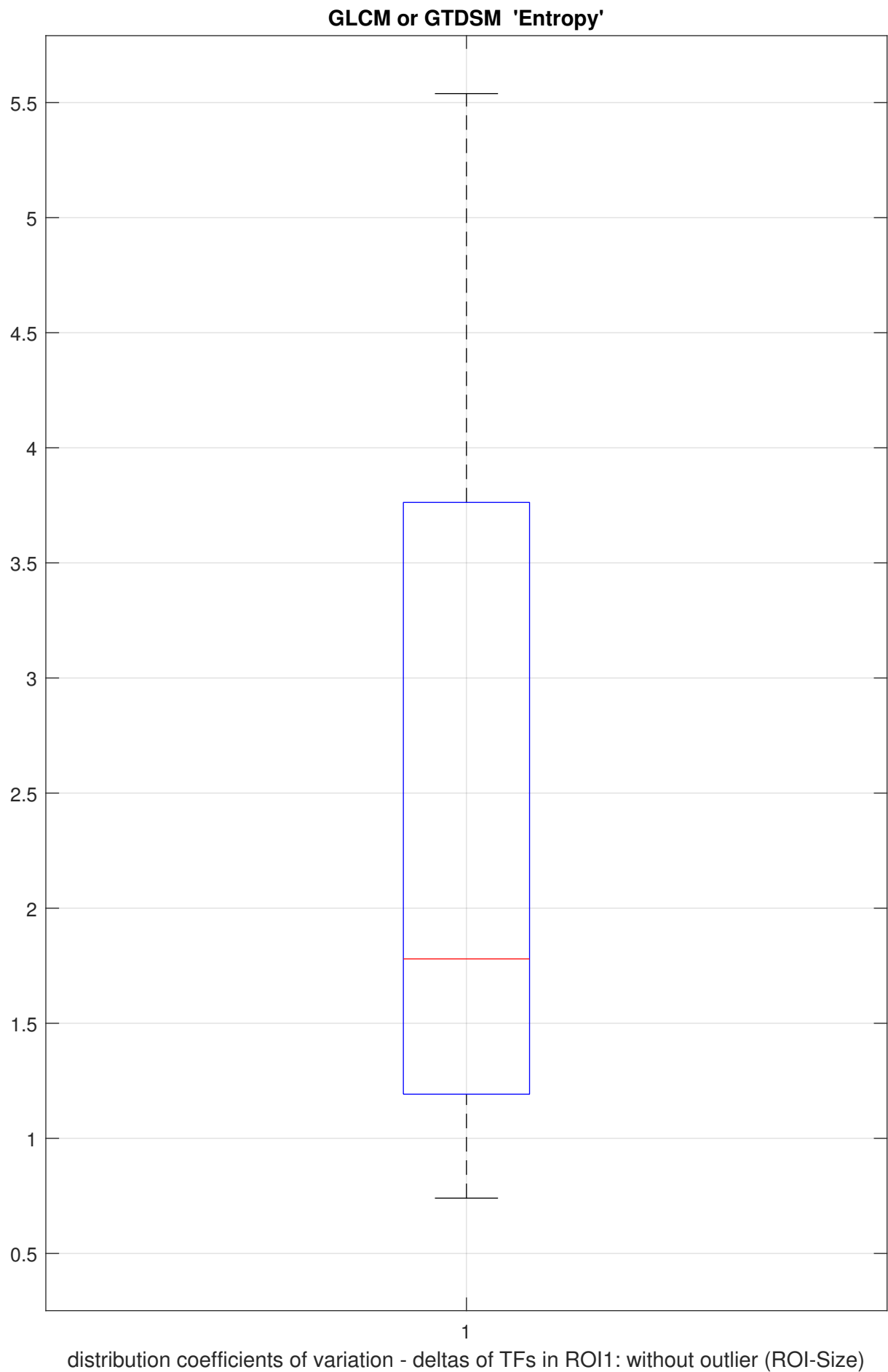
distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)

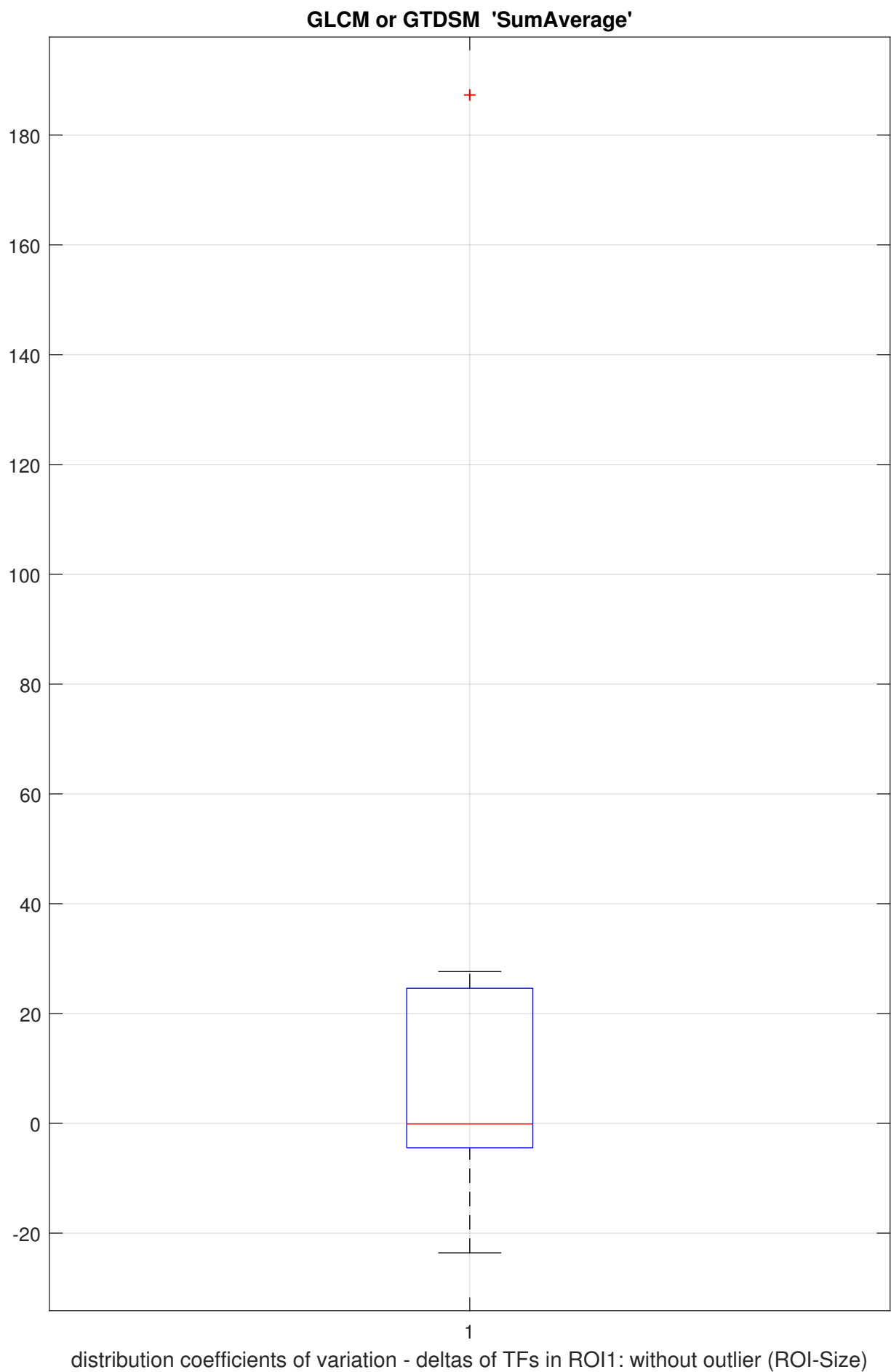
First Order 'Variance'



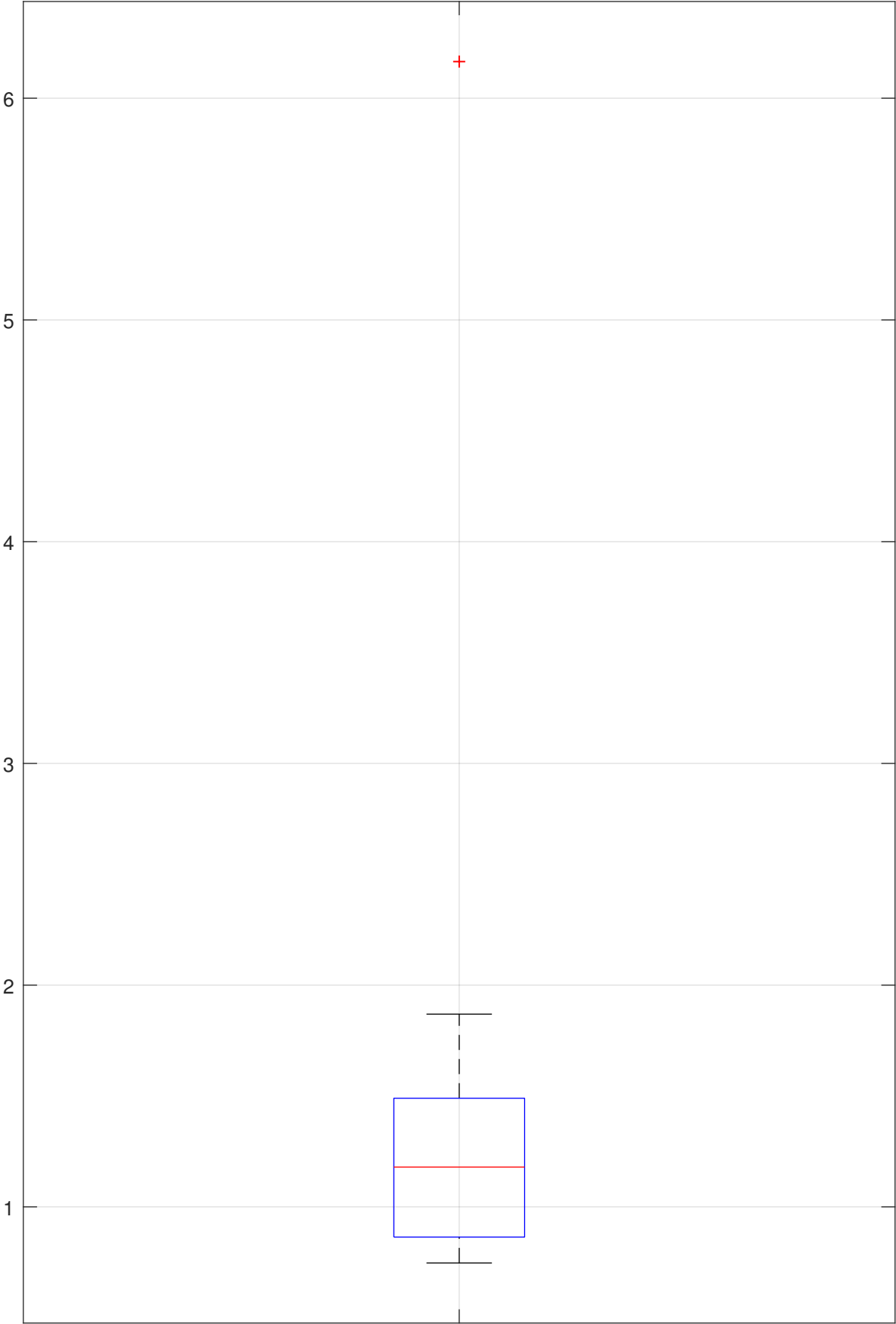
distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)





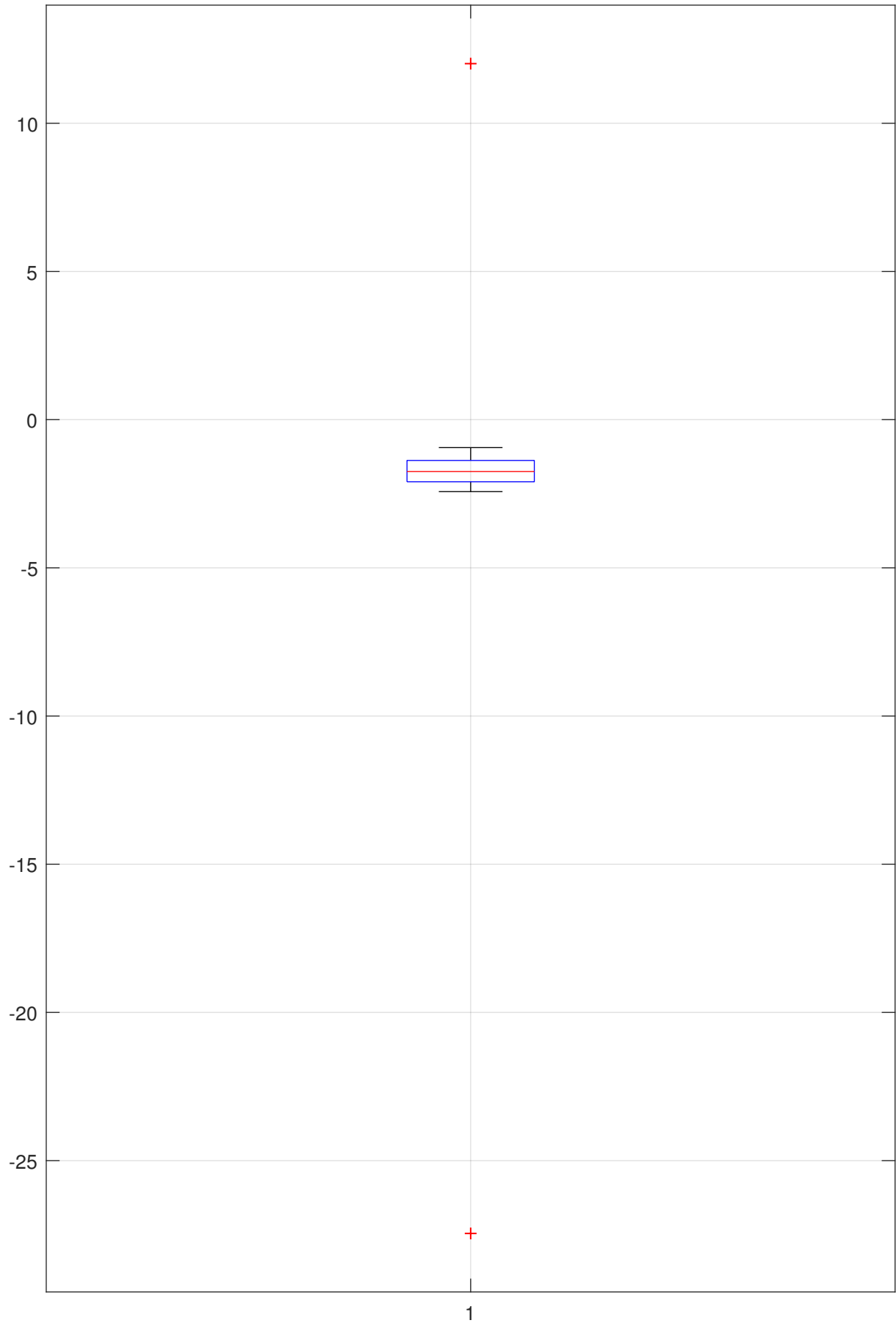


GLCM or GTDSM 'Contrast'



distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)

GLCM or GTDSM 'Correlation'



distribution coefficients of variation - deltas of TFs in ROI1: without outlier (ROI-Size)