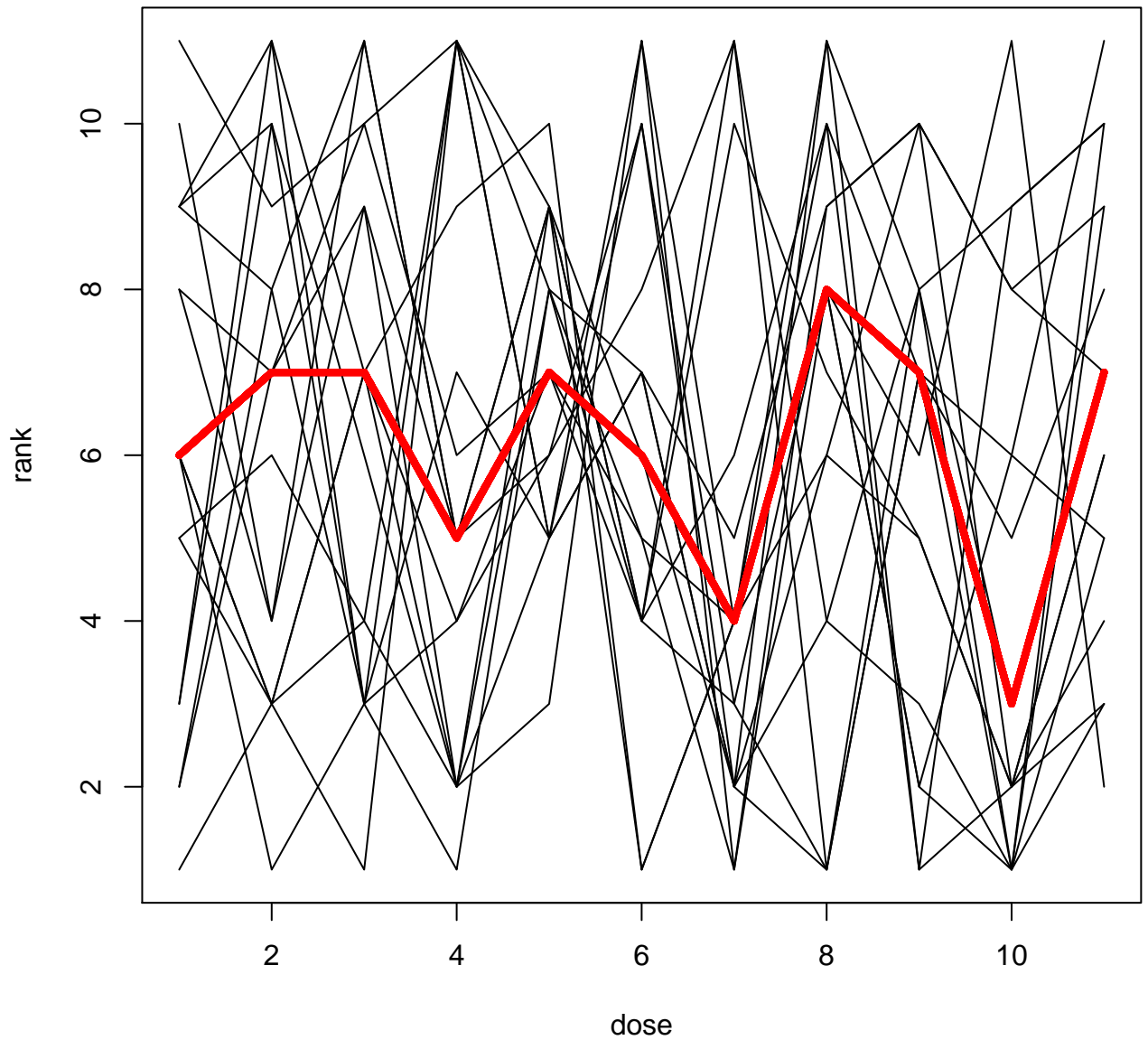
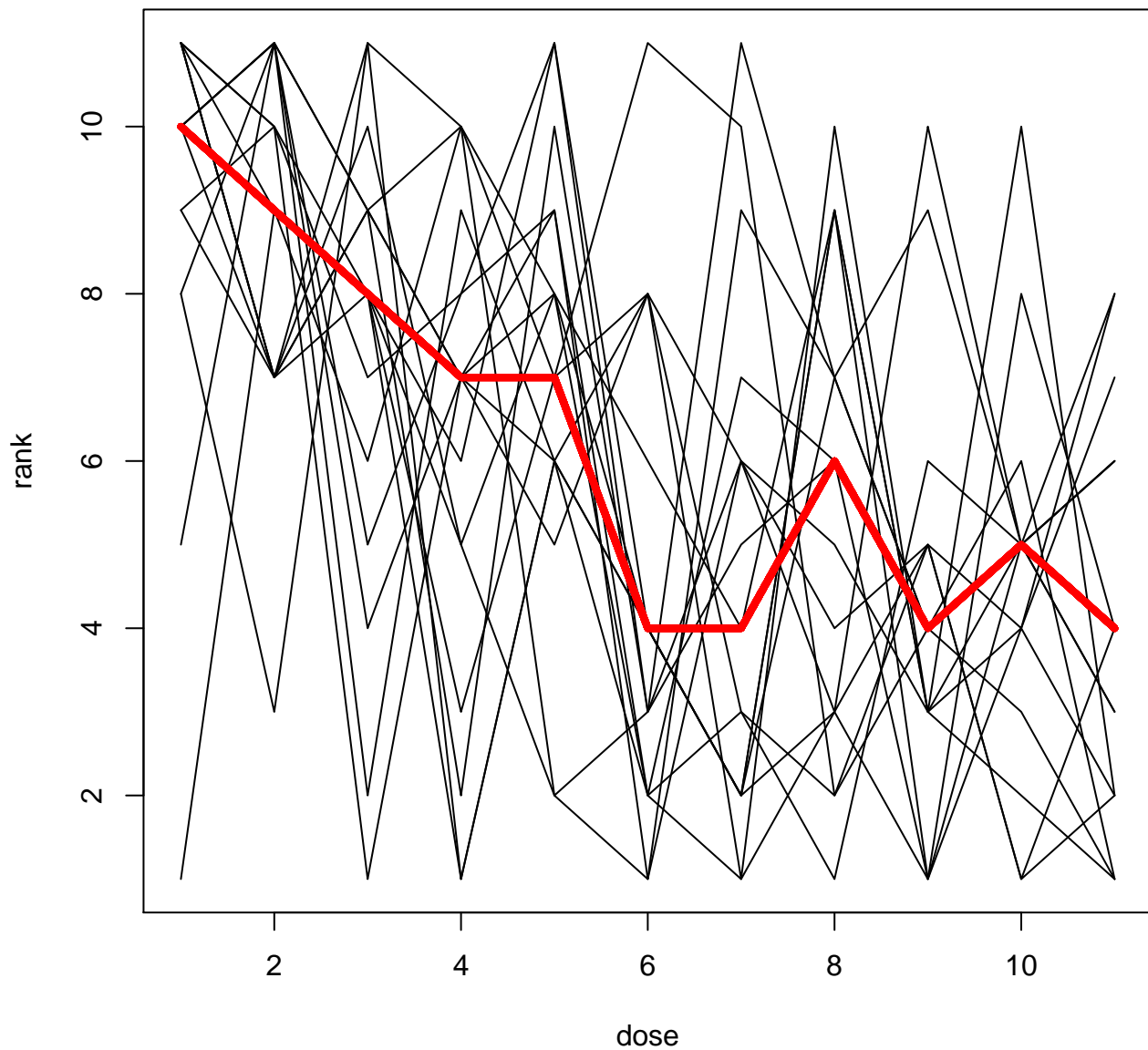


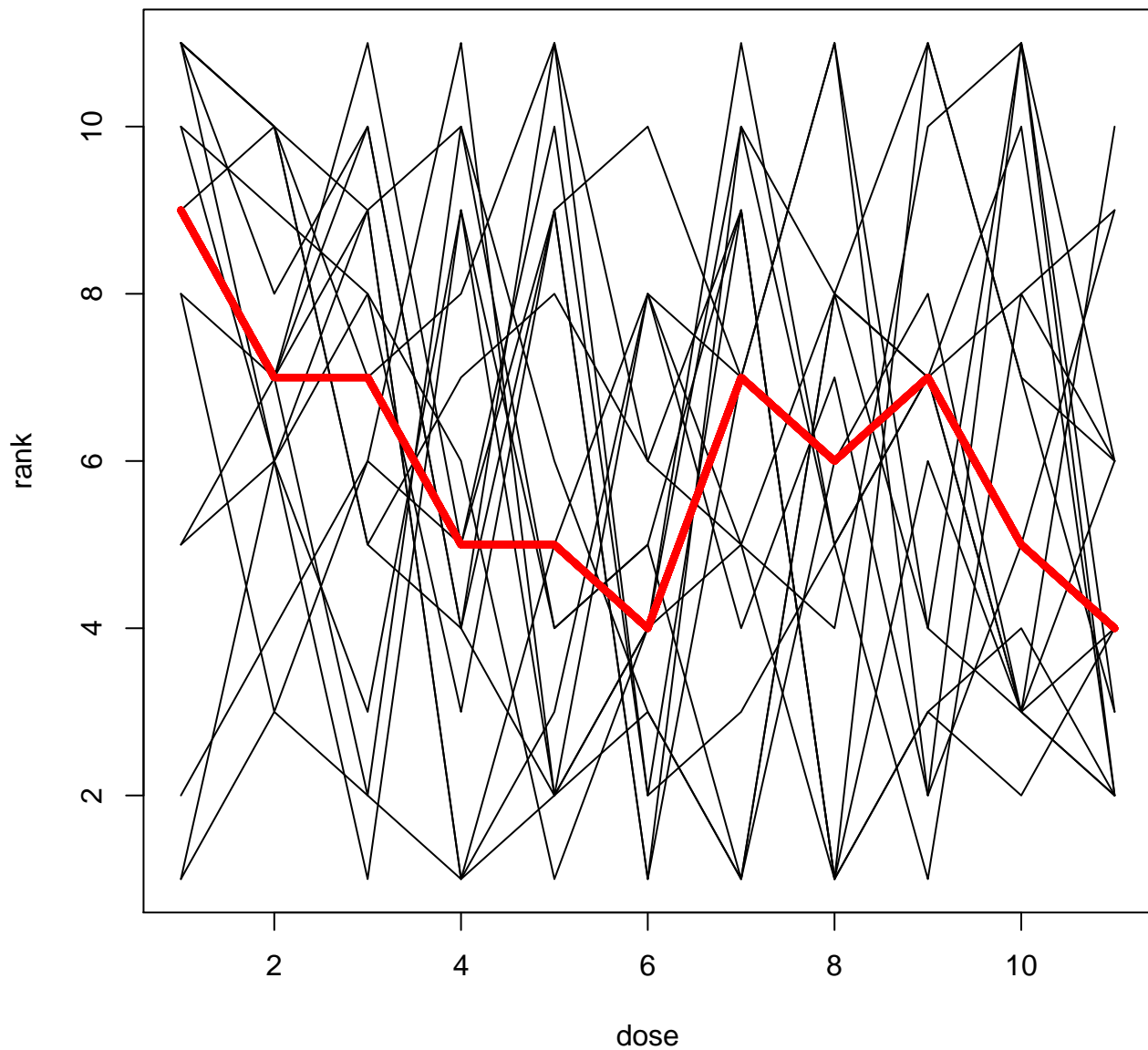
# ROI2: First Order 'Variance'



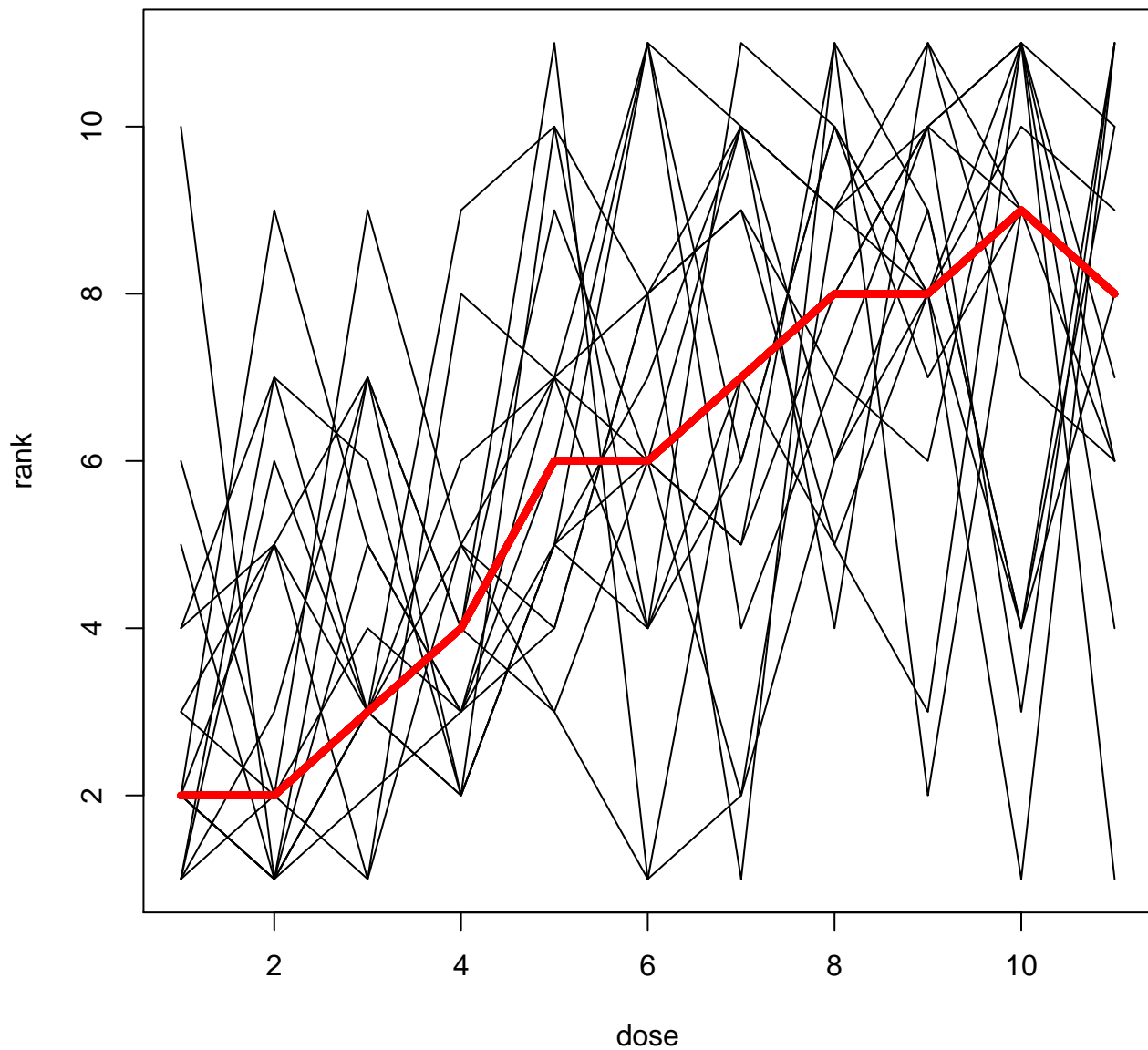
# ROI2: First Order 'Skewness'



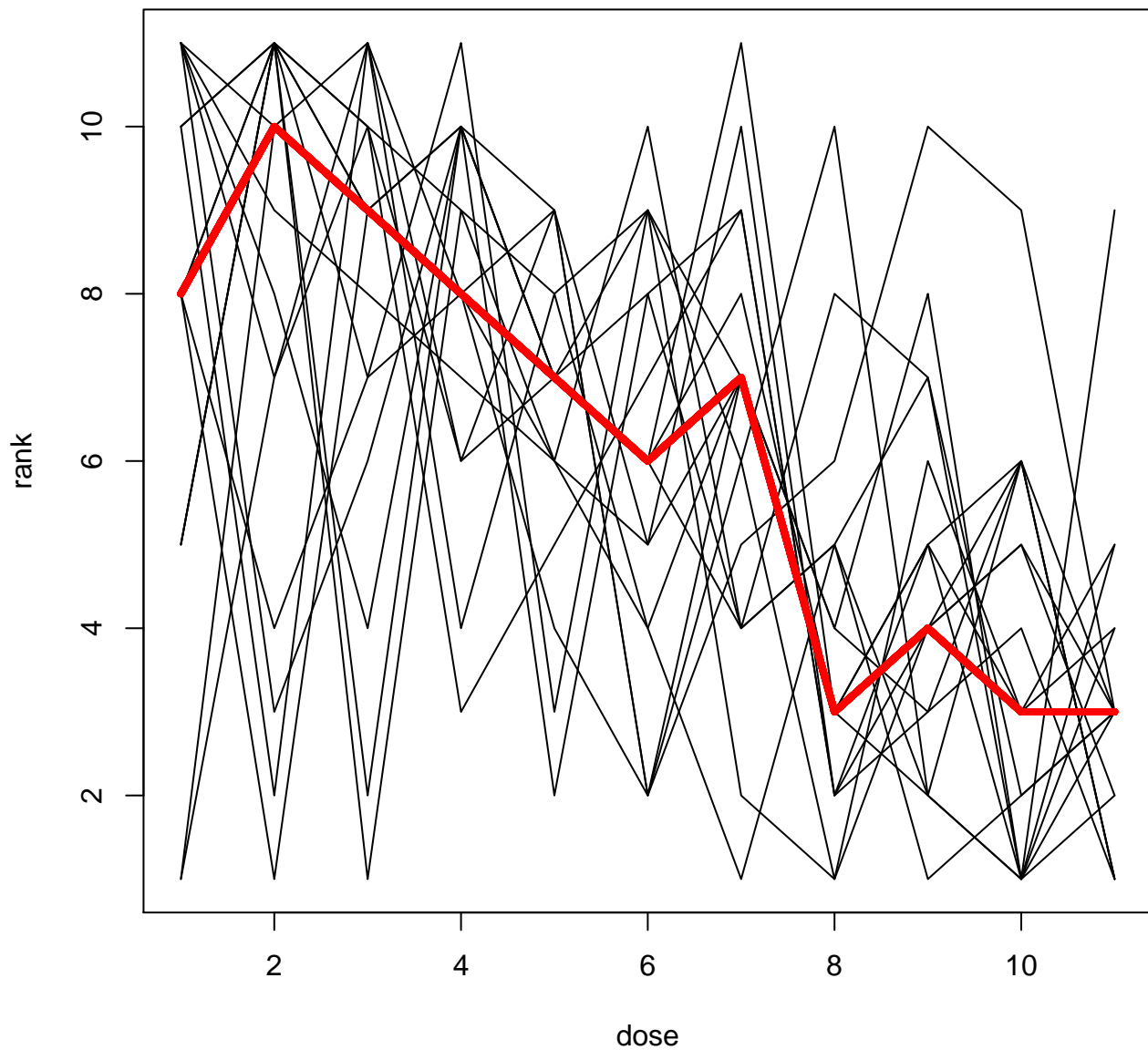
# ROI2: First Order 'Kurtosis'



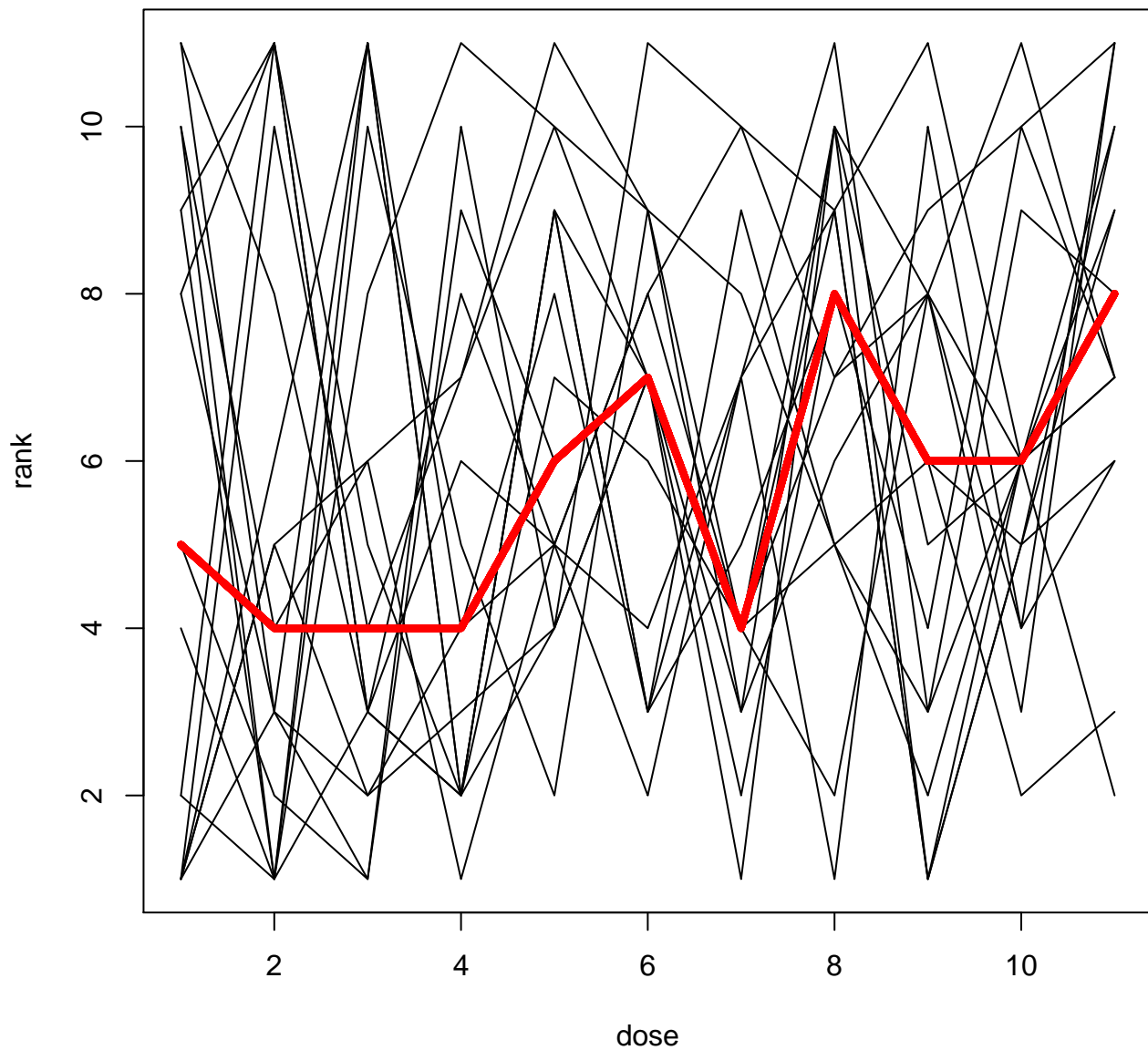
# ROI2: GLCM or GTDSM 'Energy'



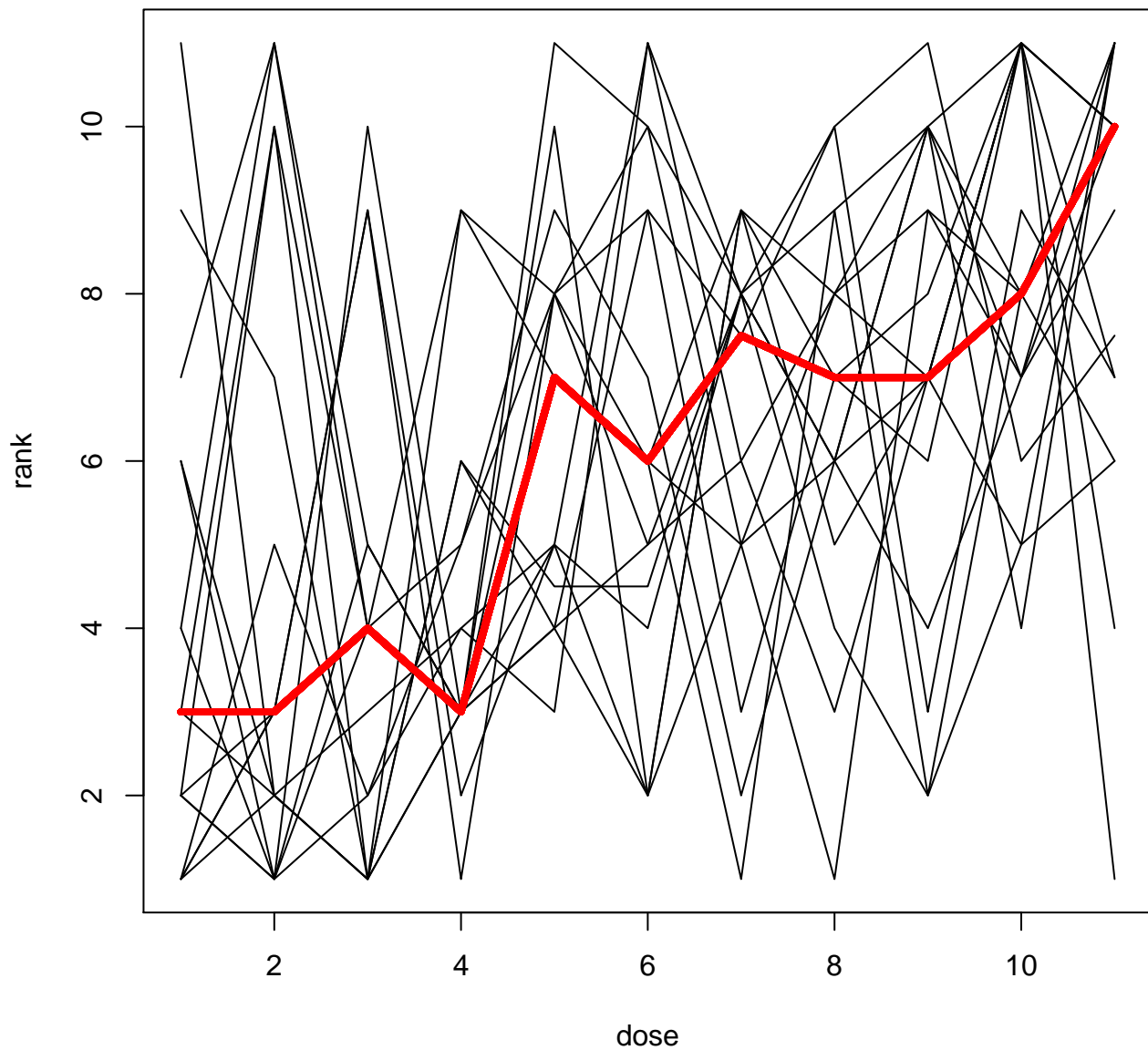
# ROI2: GLCM or GTDSM 'Contrast'



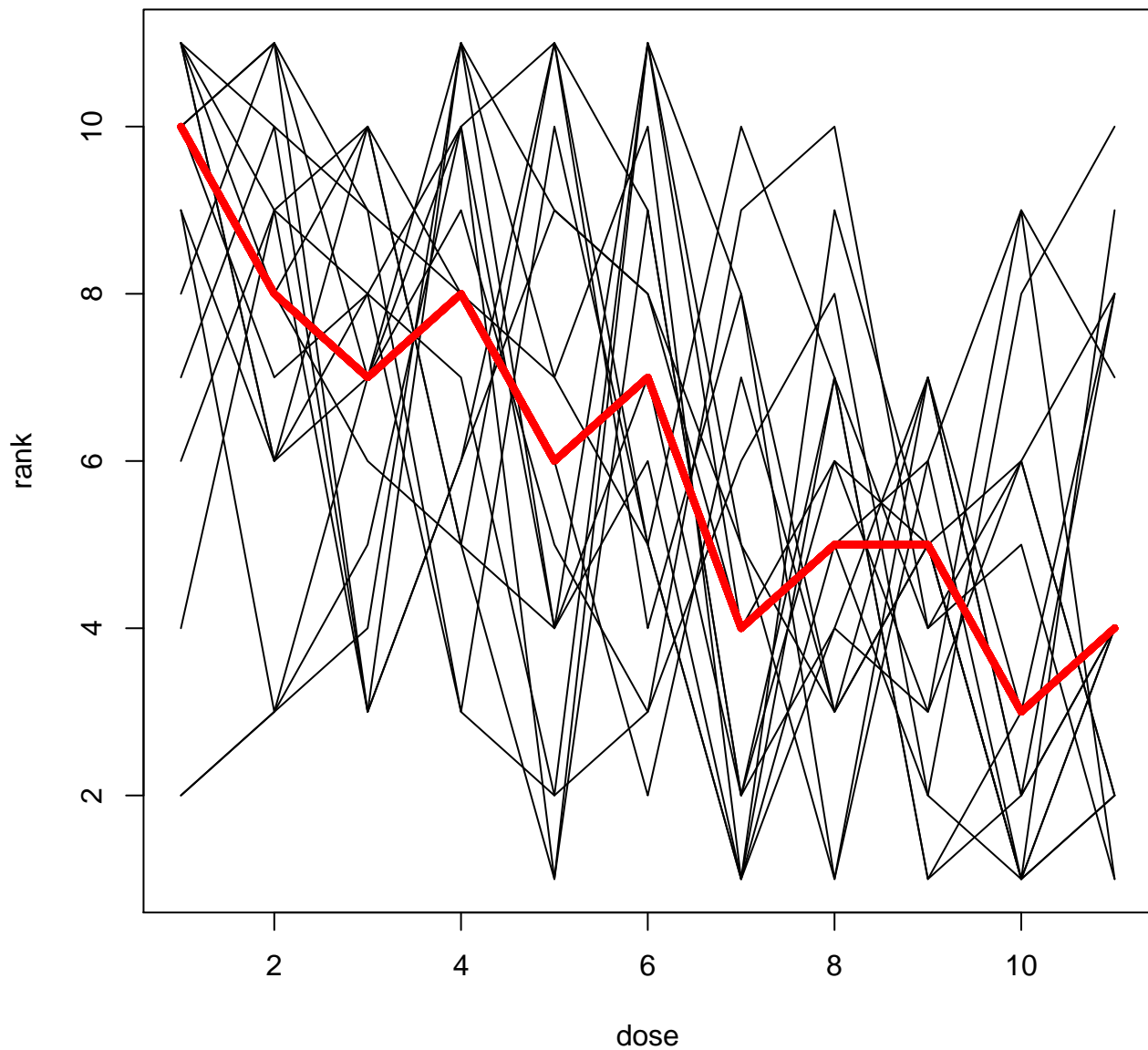
## ROI2: GLCM or GTDSM 'Correlation'



# ROI2: GLCM or GTDSM 'Homogeneity'

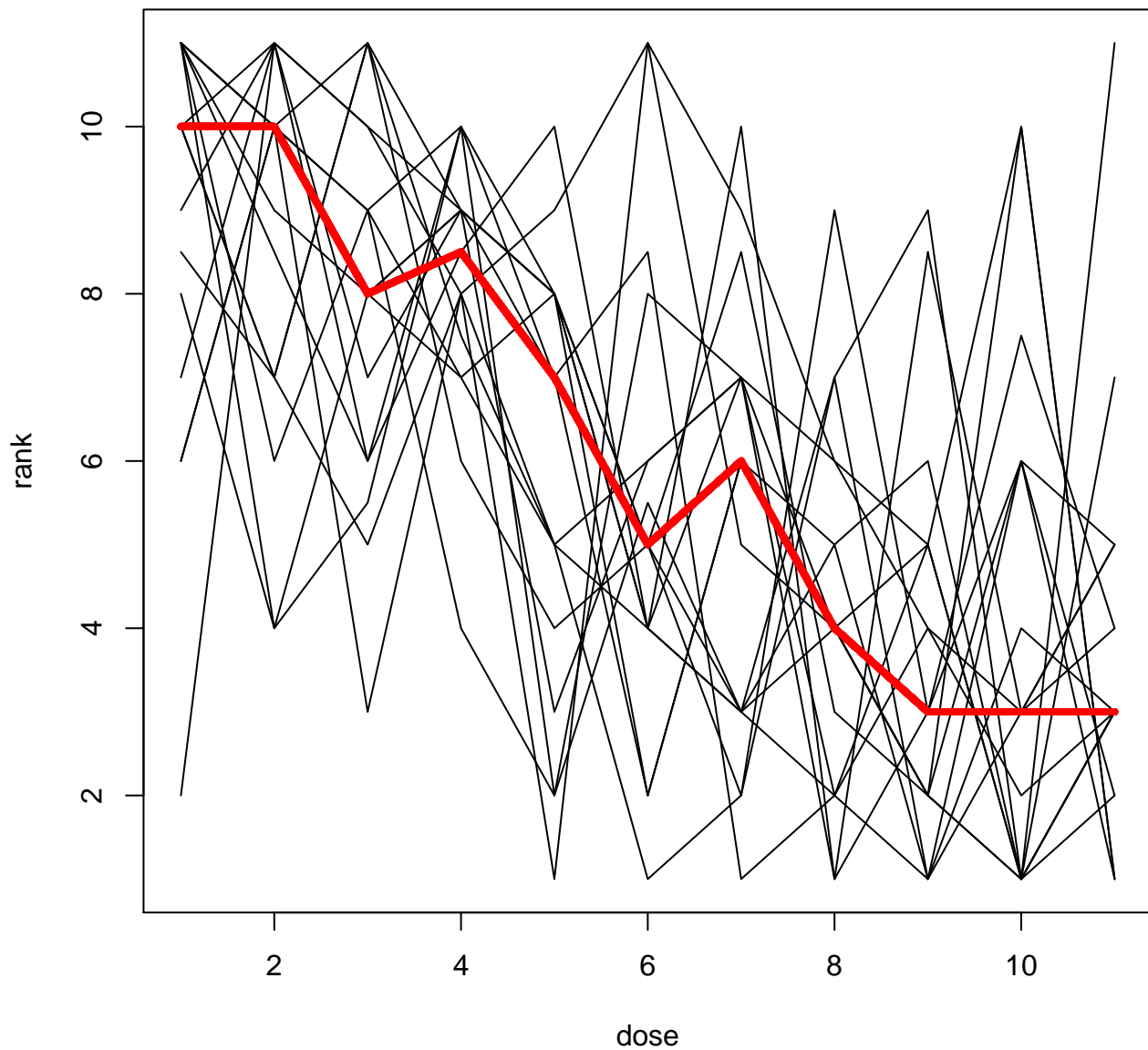


# ROI2: GLCM or GTDSM 'SumAverage'

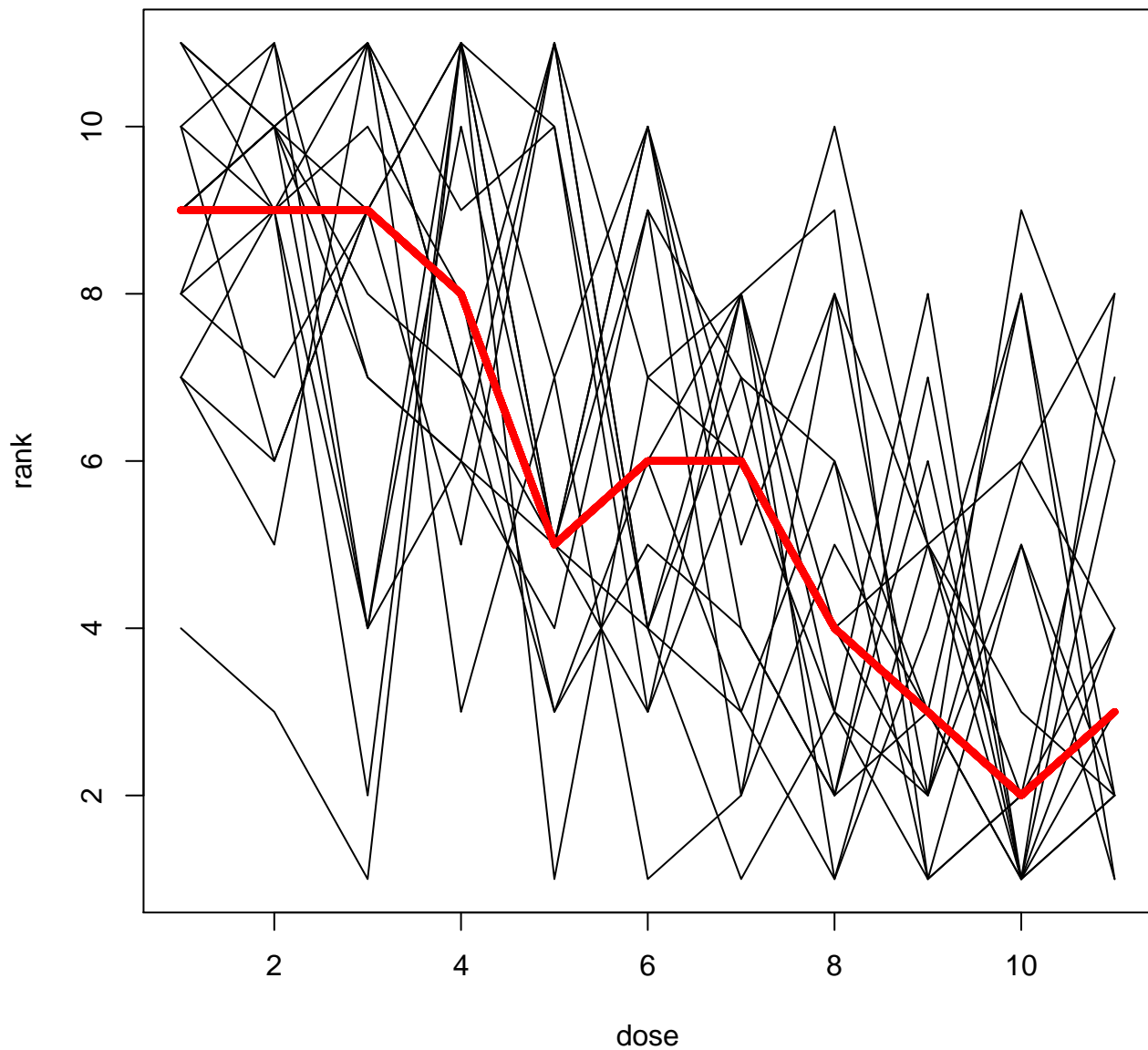




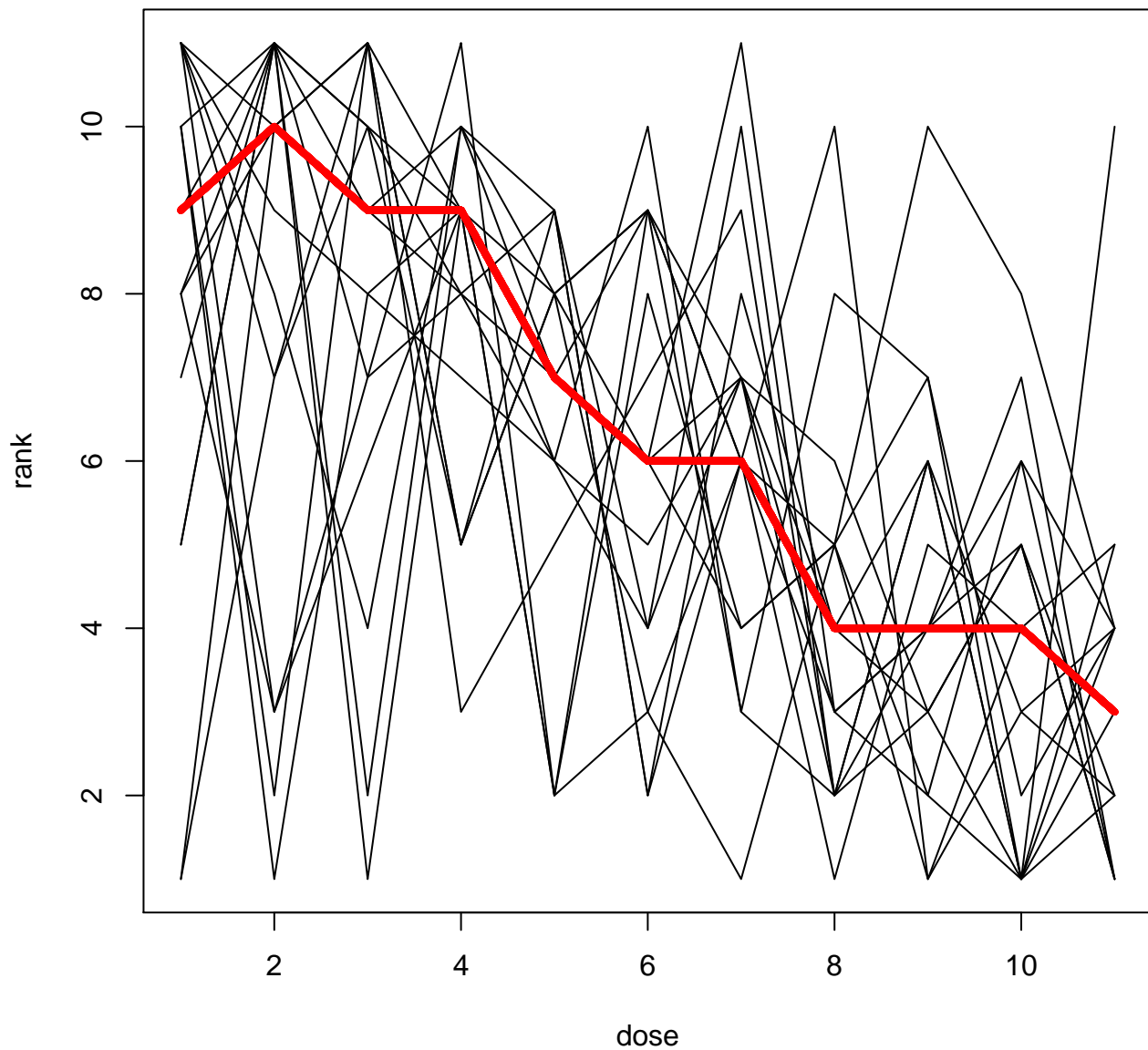
# ROI2: GLCM or GTDSM 'Entropy'



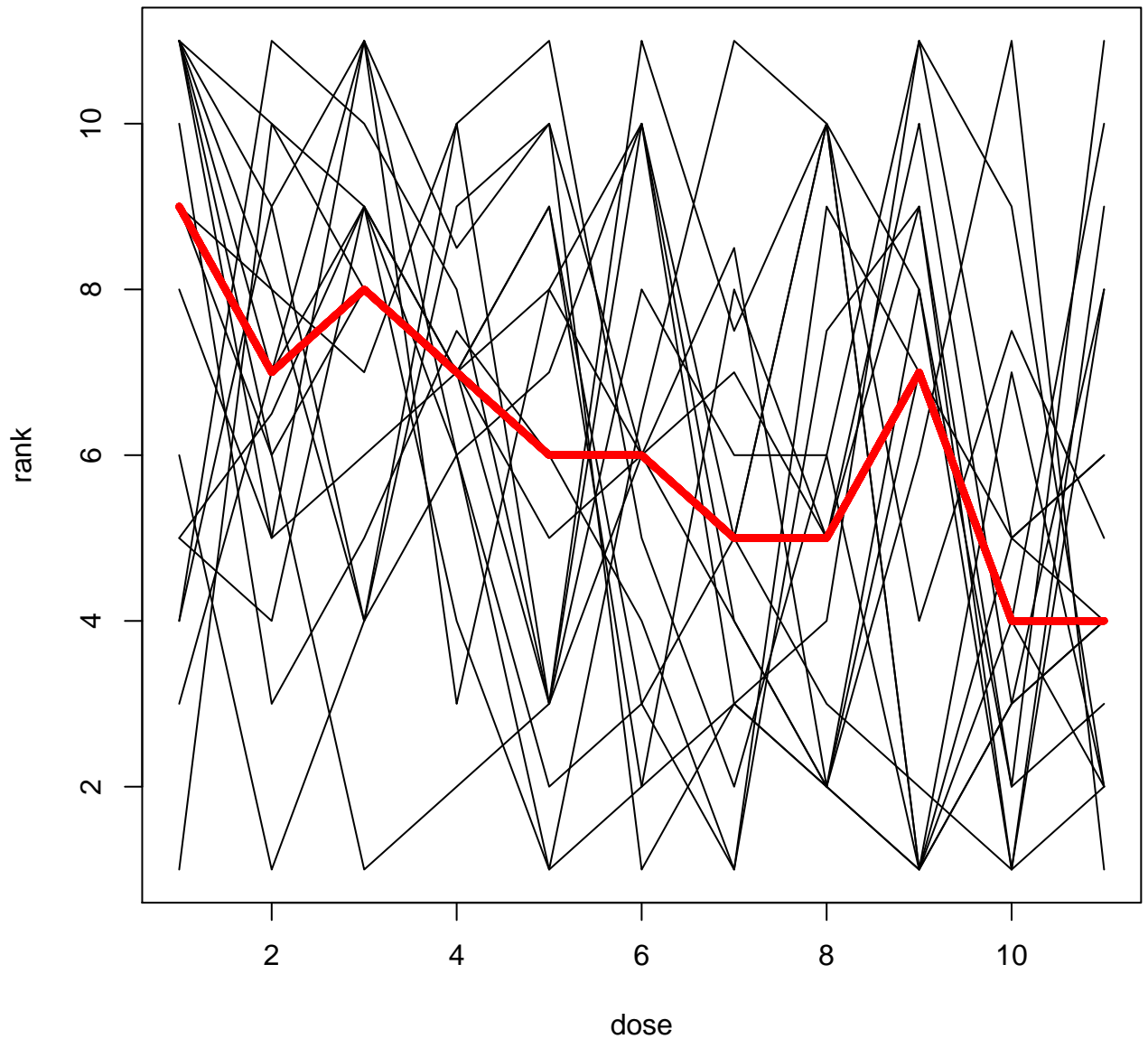
# ROI2: GLCM or GTDSM 'Variance'



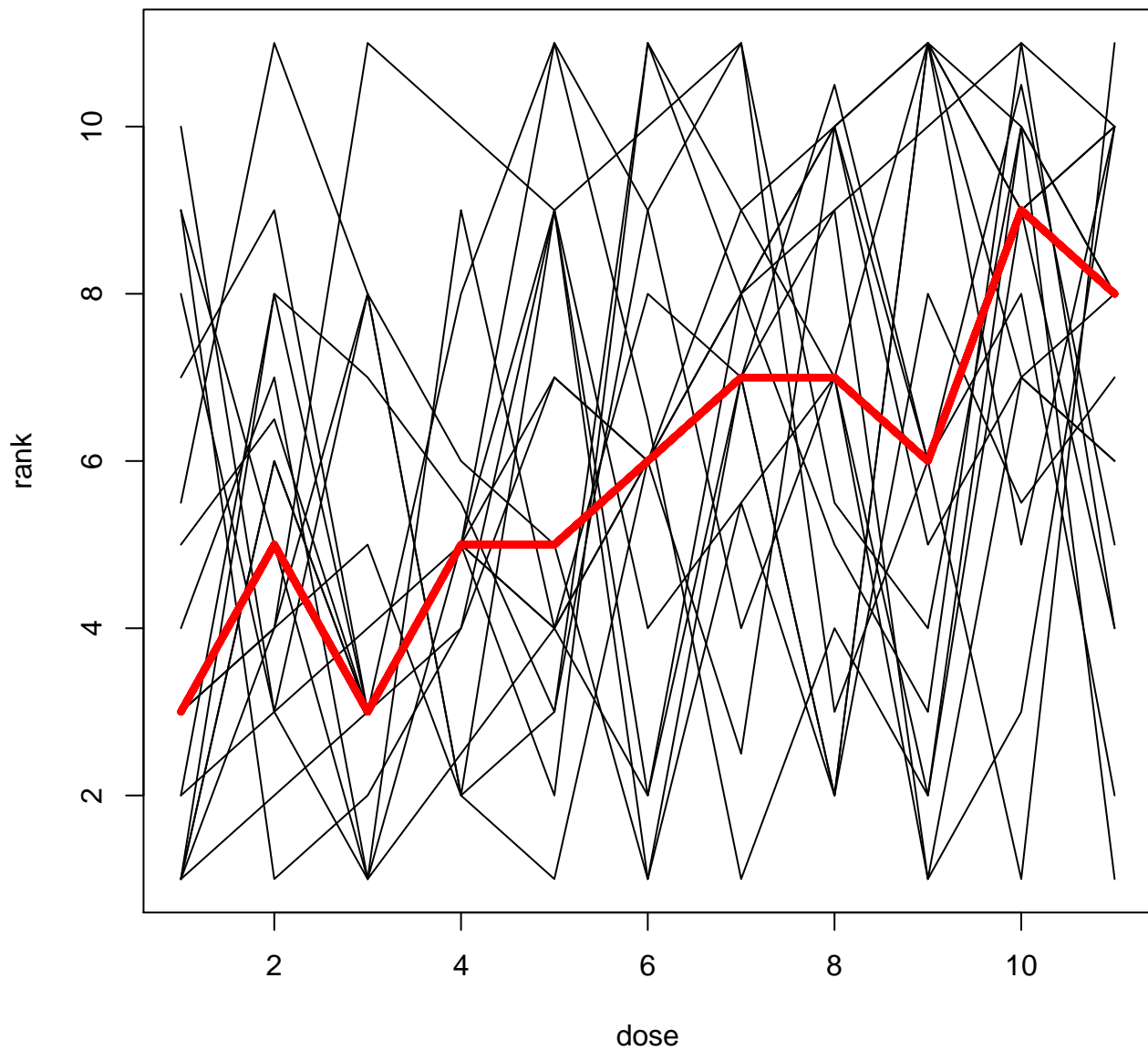
# ROI2: GLCM or GTDSM 'Dissimilarity'



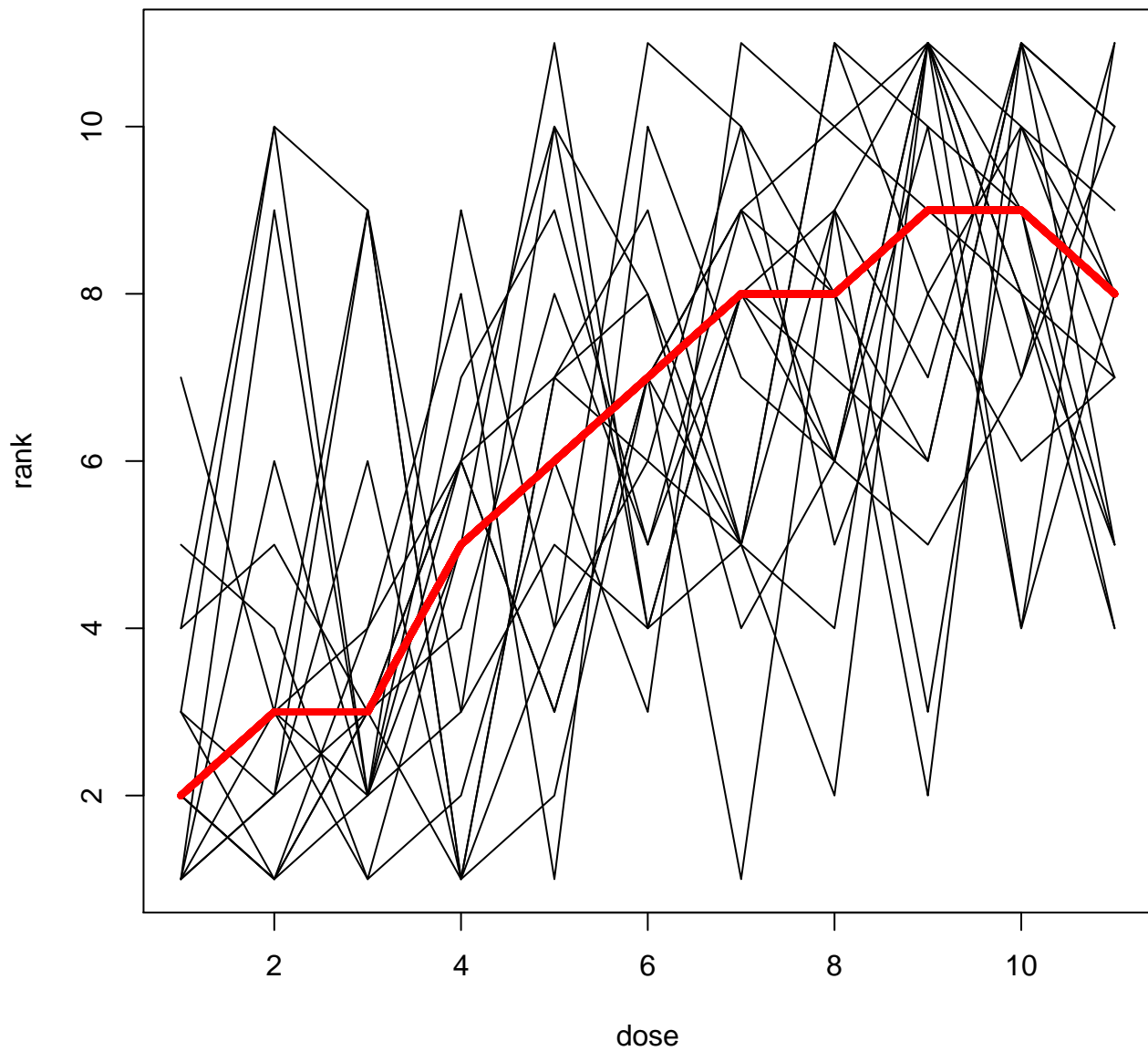
# ROI2: GLRLM 'SRE'



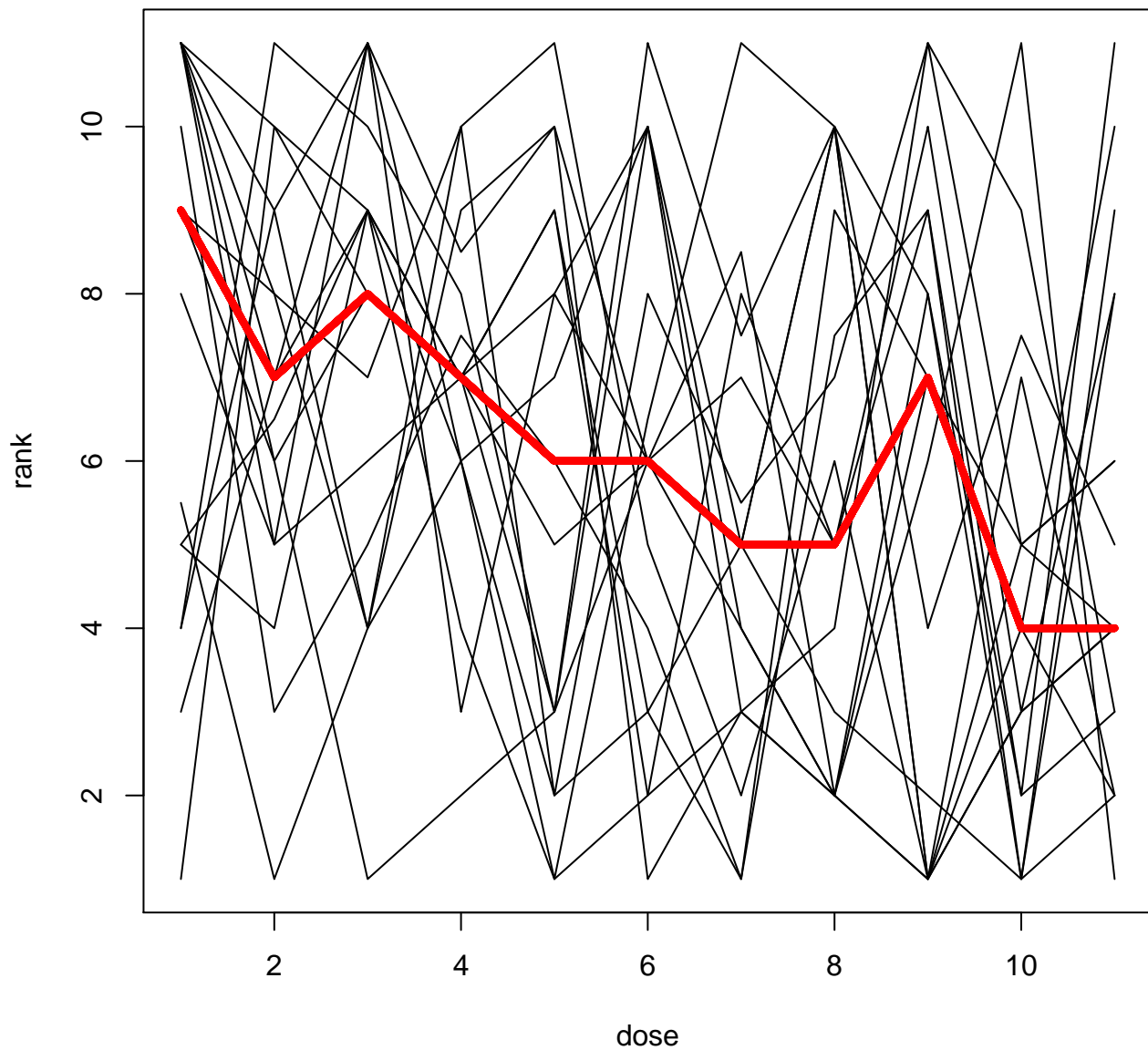
# ROI2: GLRLM 'LRE'



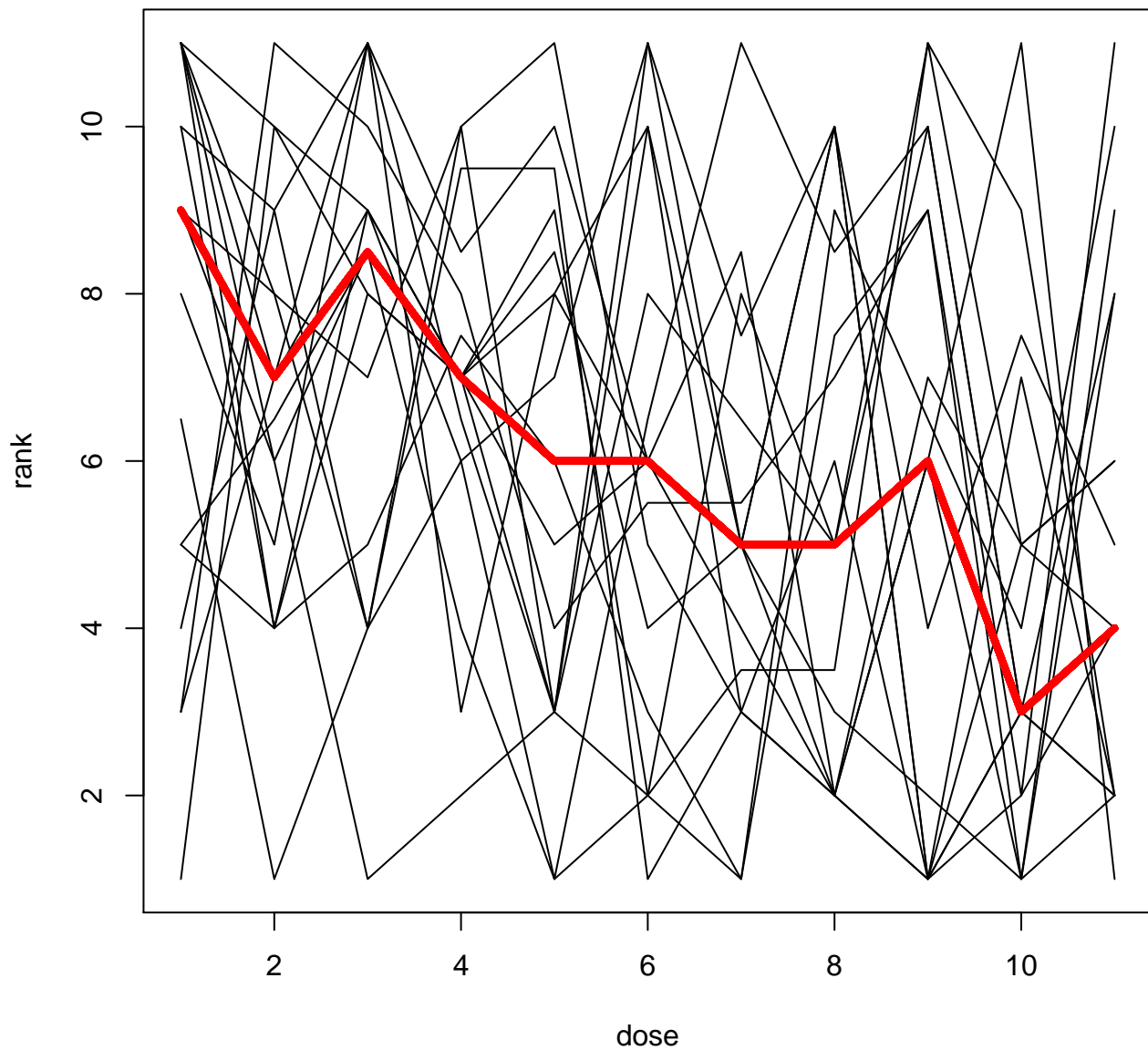
# ROI2: GLRLM 'GLN'



# ROI2: GLRLM 'RLN'

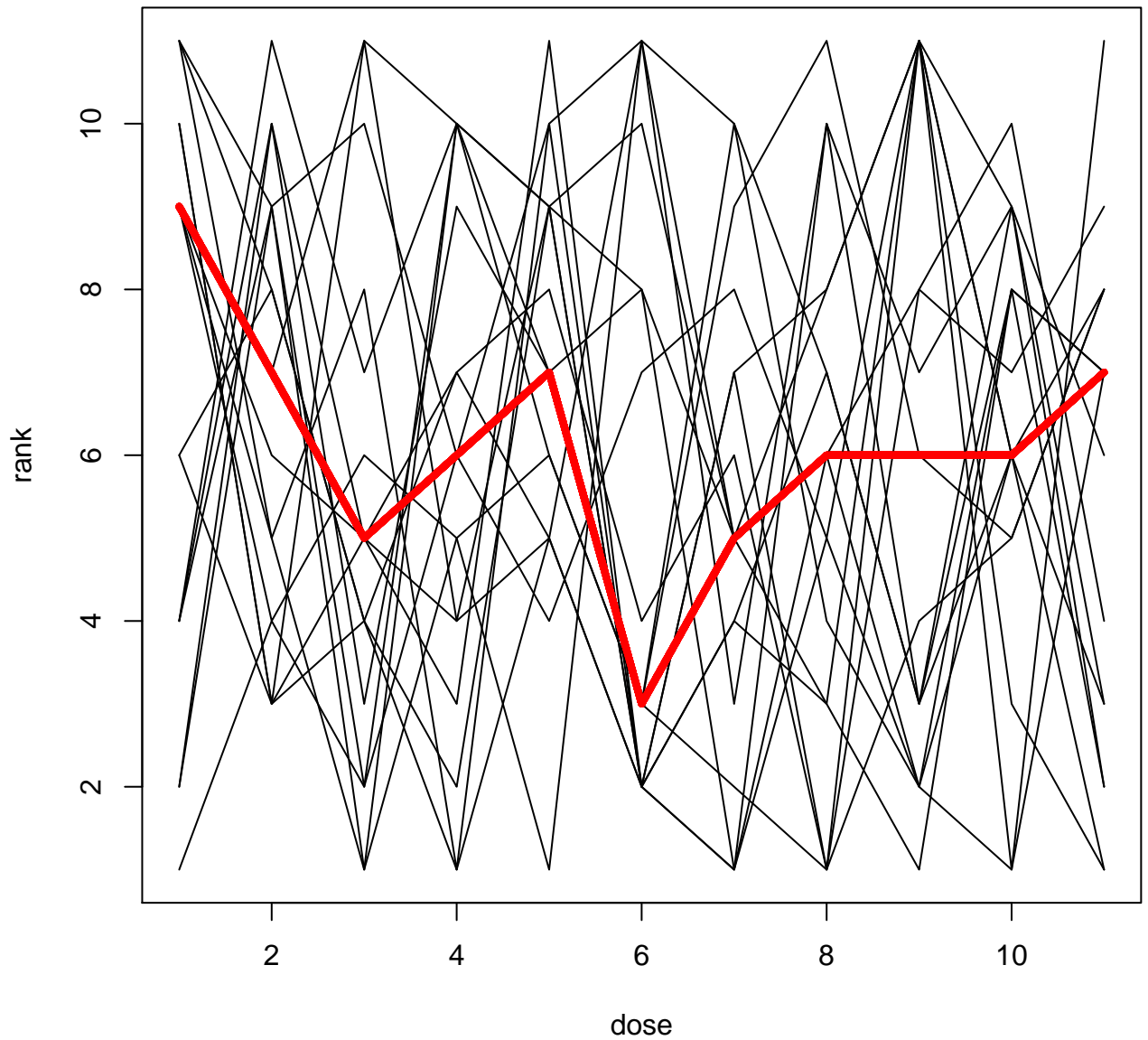


# ROI2: GLRLM 'RP'

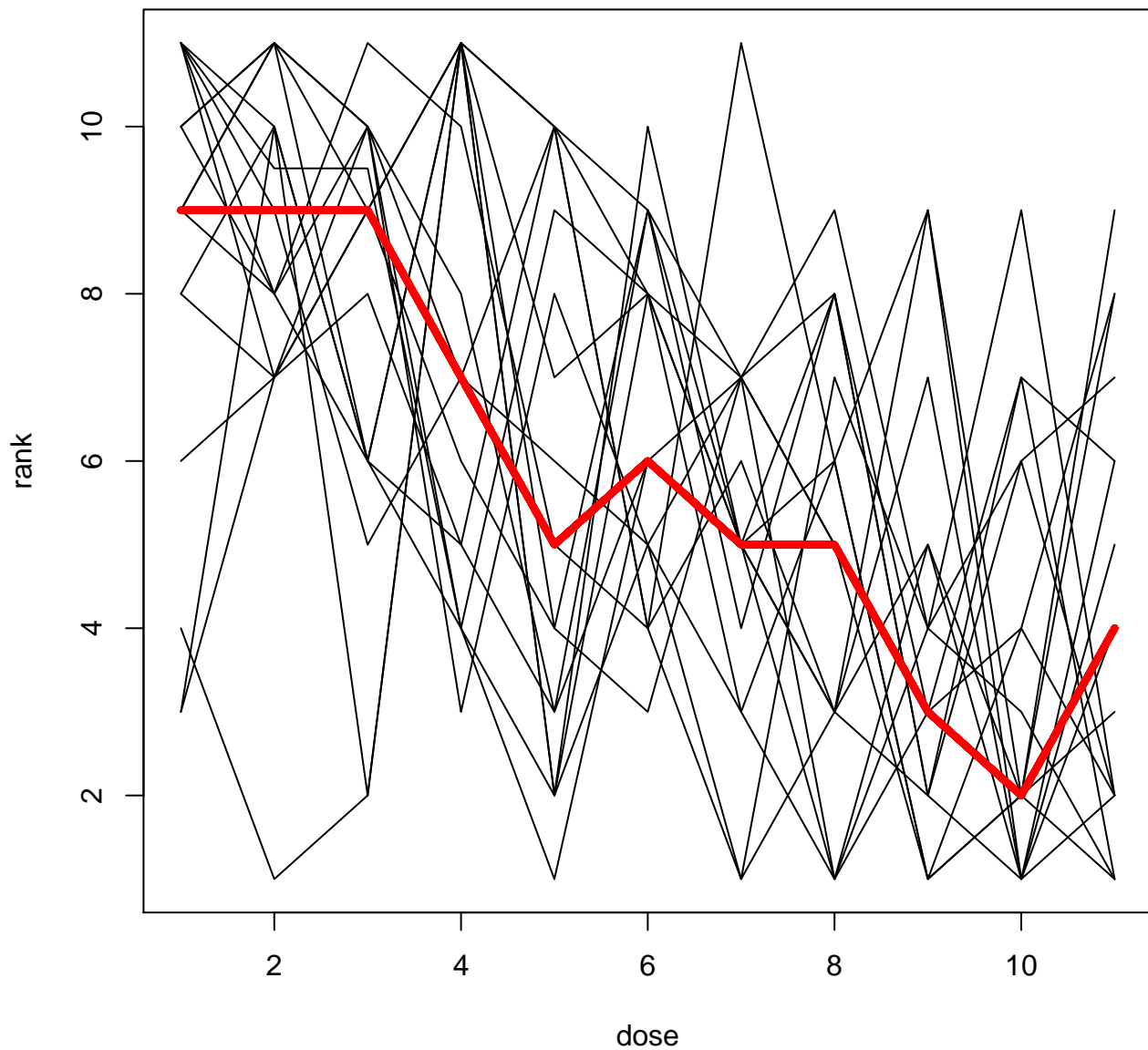




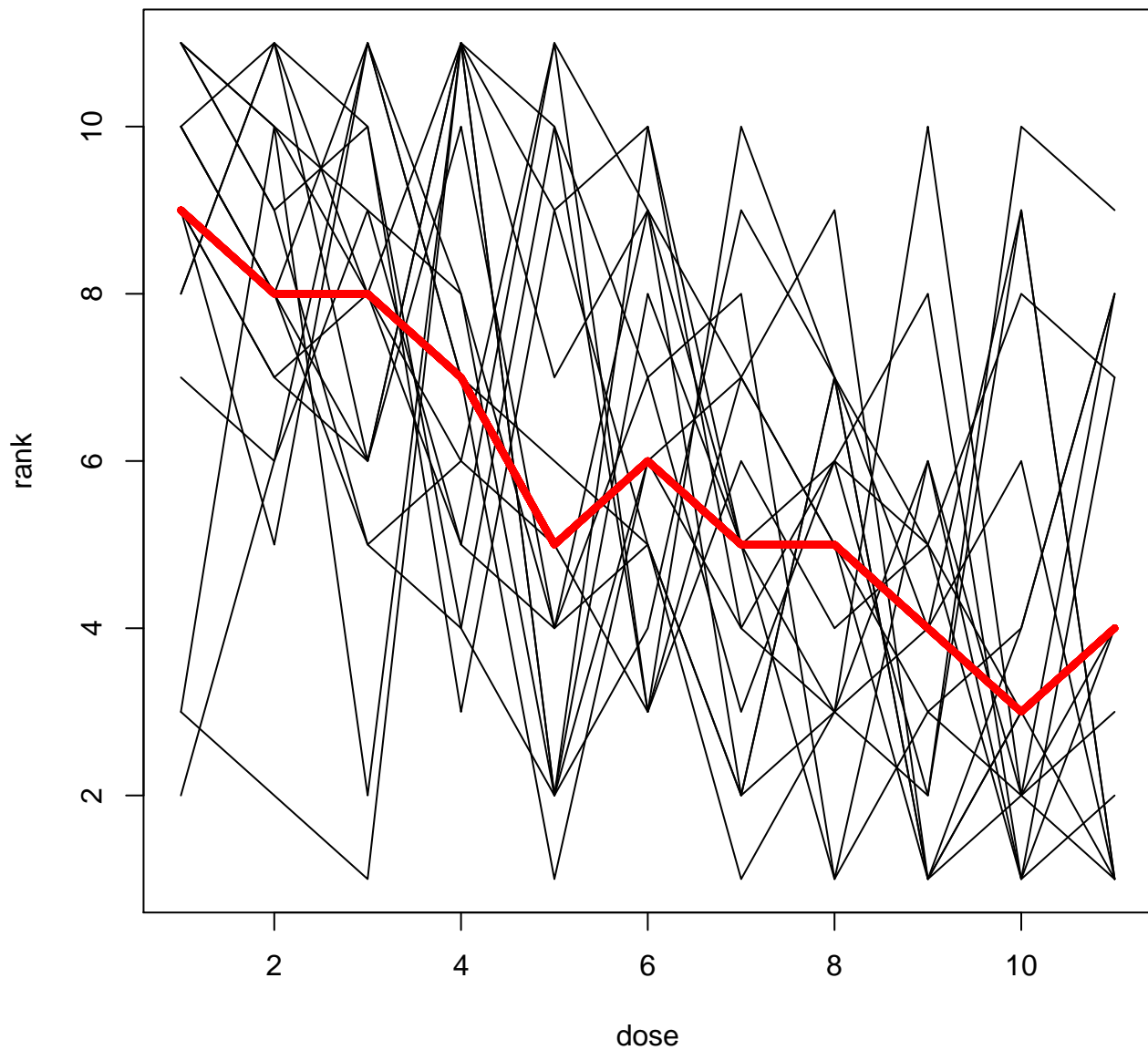
# ROI2: GLRLM 'LGRE'



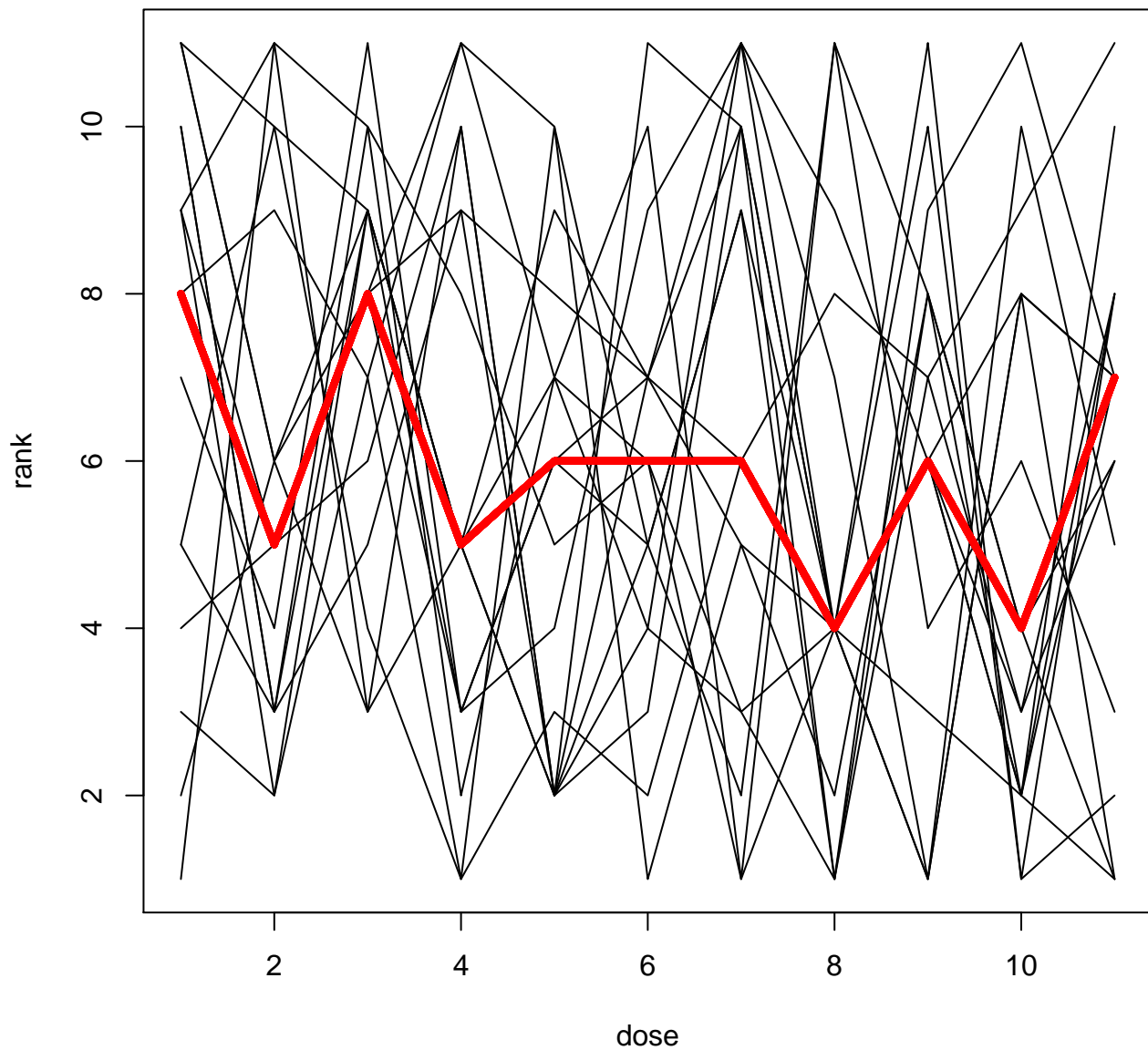
# ROI2: GLRLM 'HGRE'



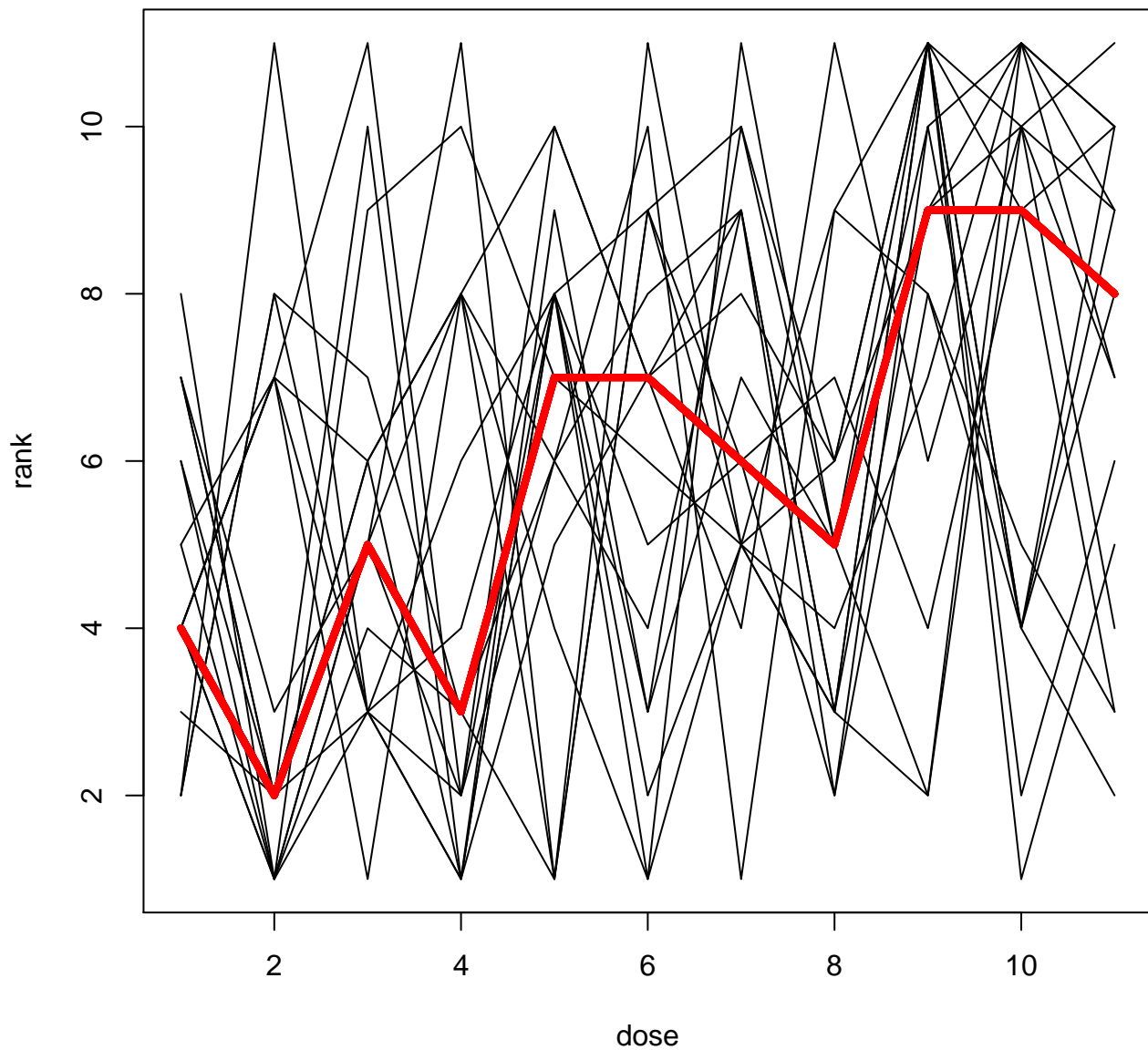
# ROI2: GLRLM 'LRHGE'



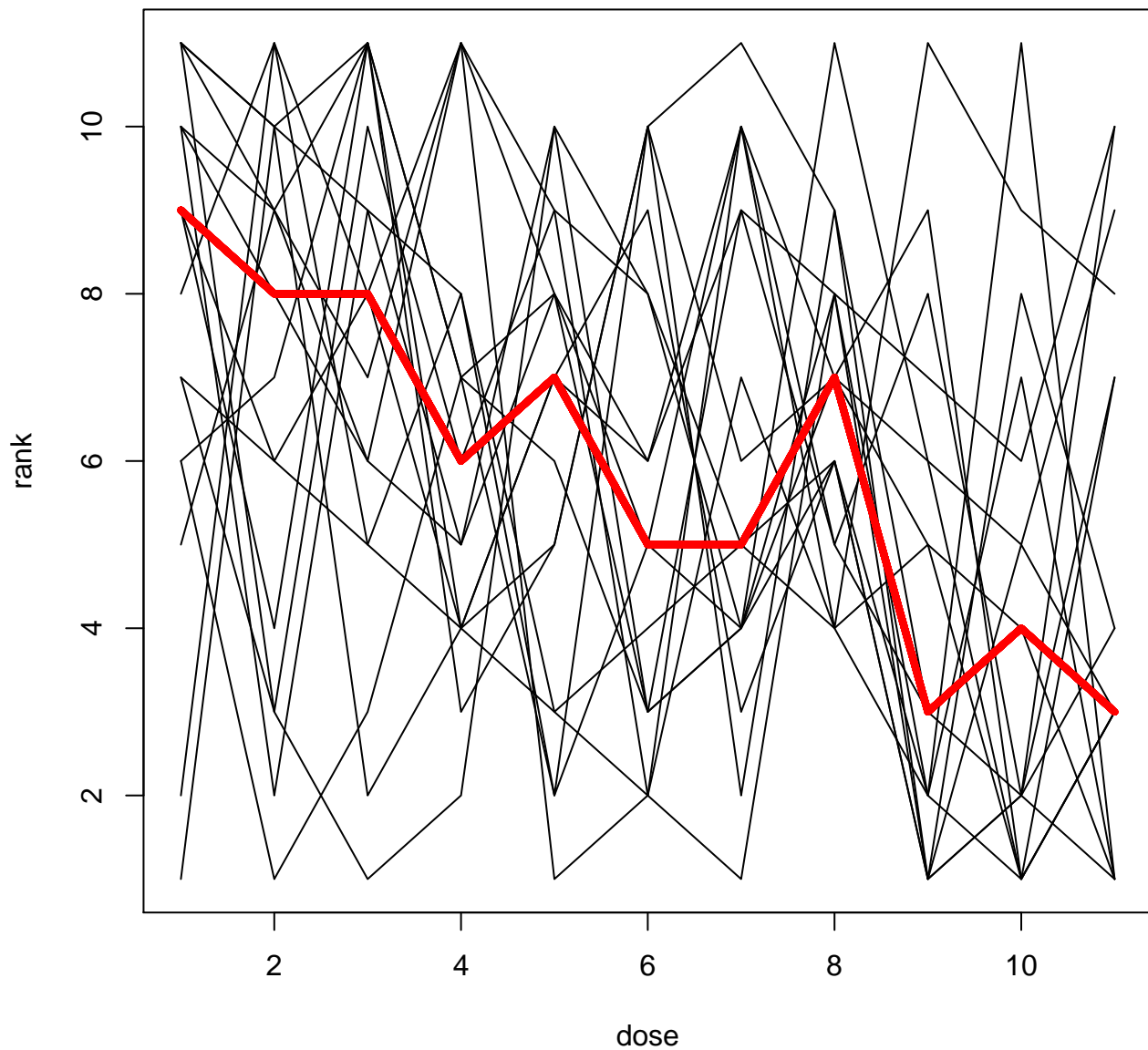
# ROI2: GLRLM 'GLV'



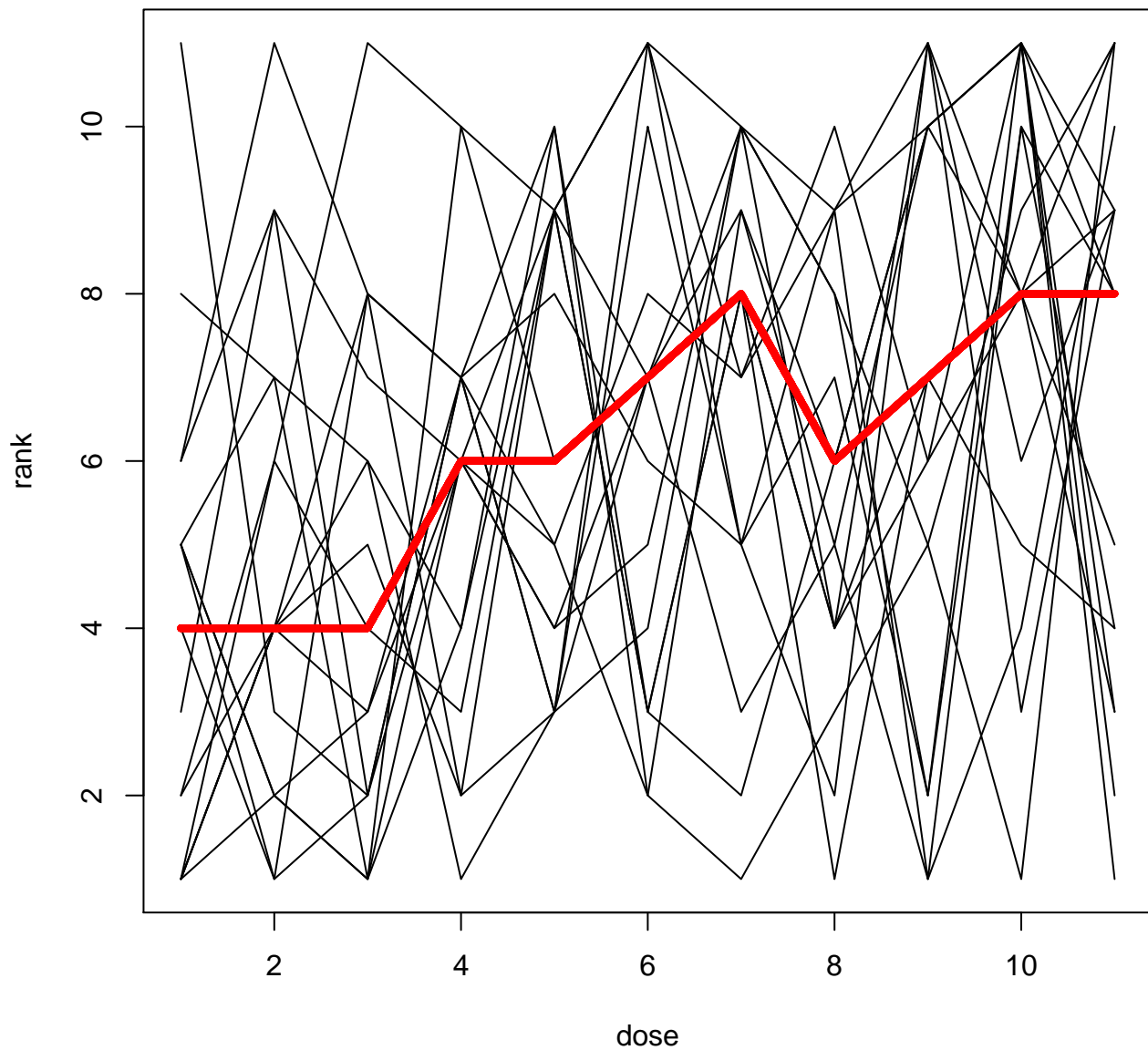
# ROI2: GLRLM 'RLV'



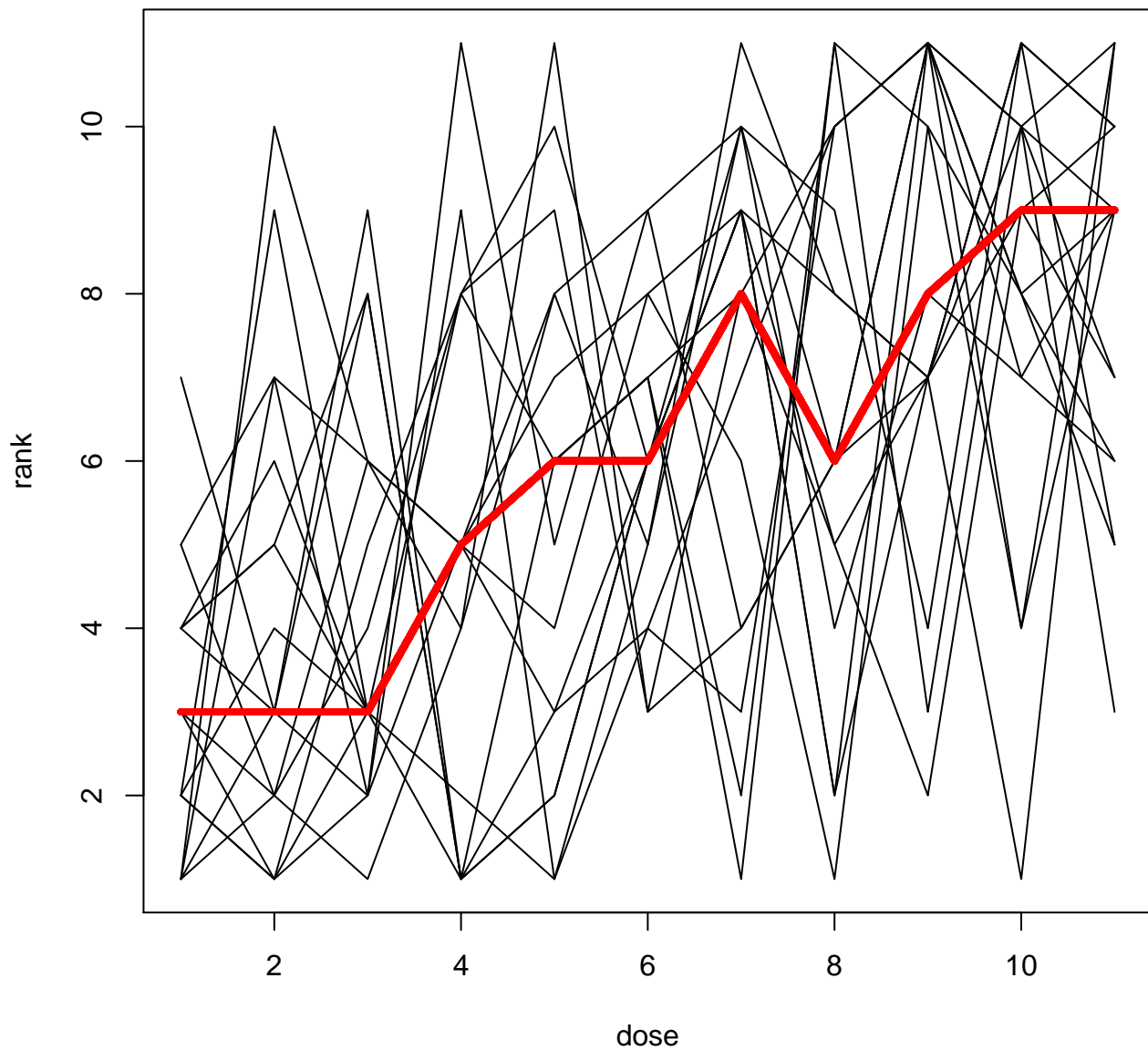
# ROI2: GLZSM 'SIZE'



# ROI2: GLZSM 'LZE'

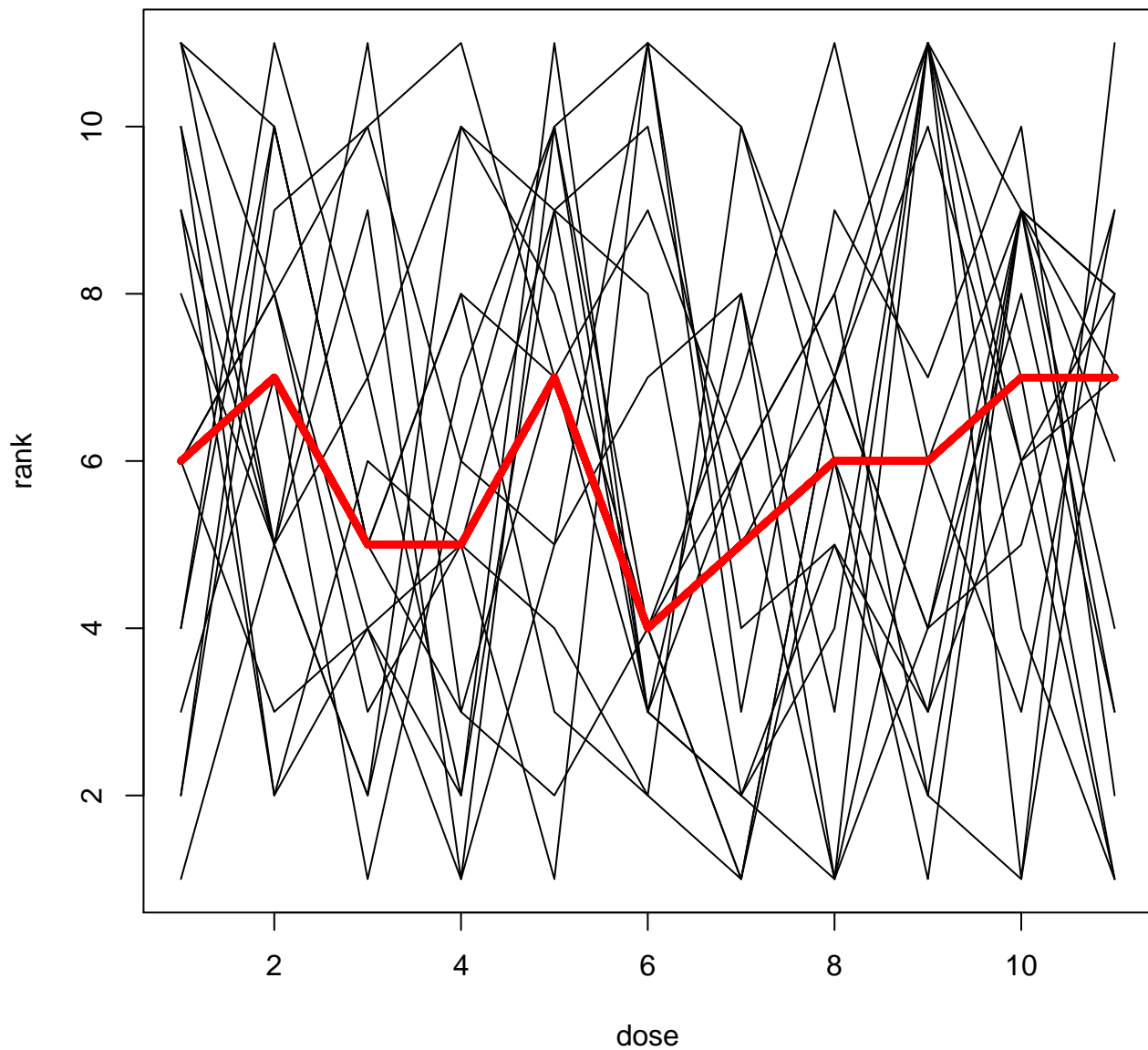


# ROI2: GLZSM 'GLN'

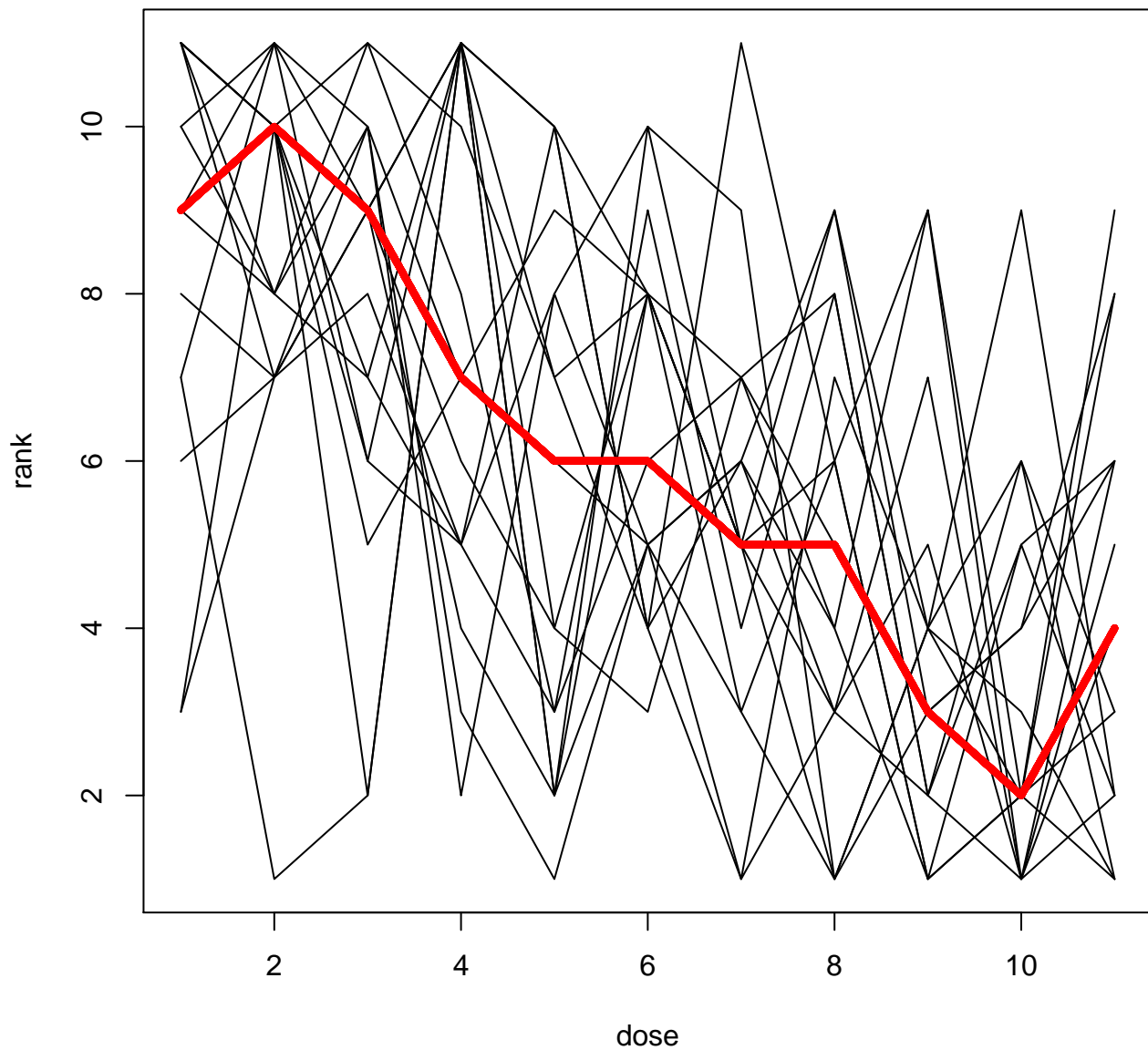




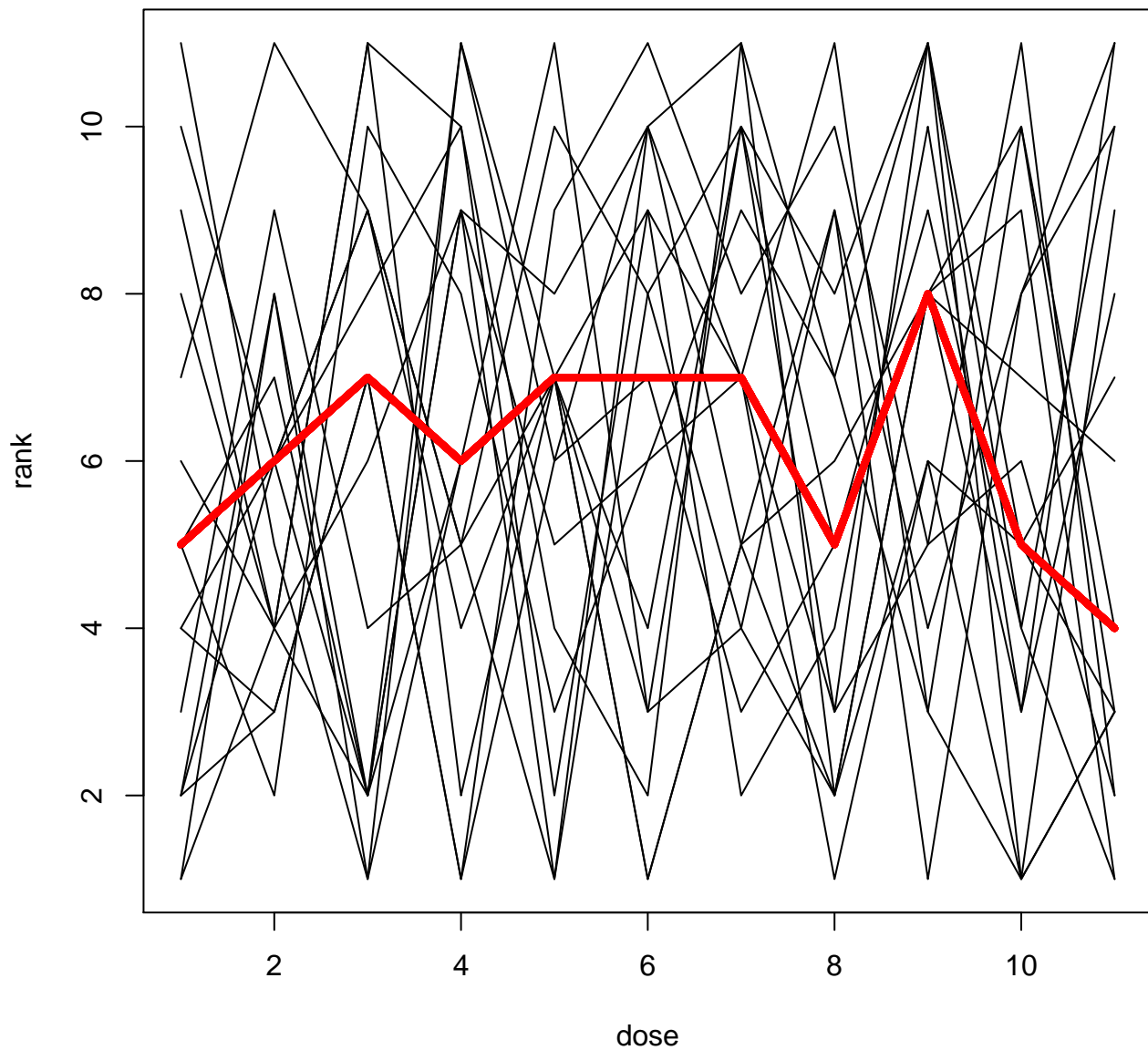
# ROI2: GLRLM 'SRLGE'



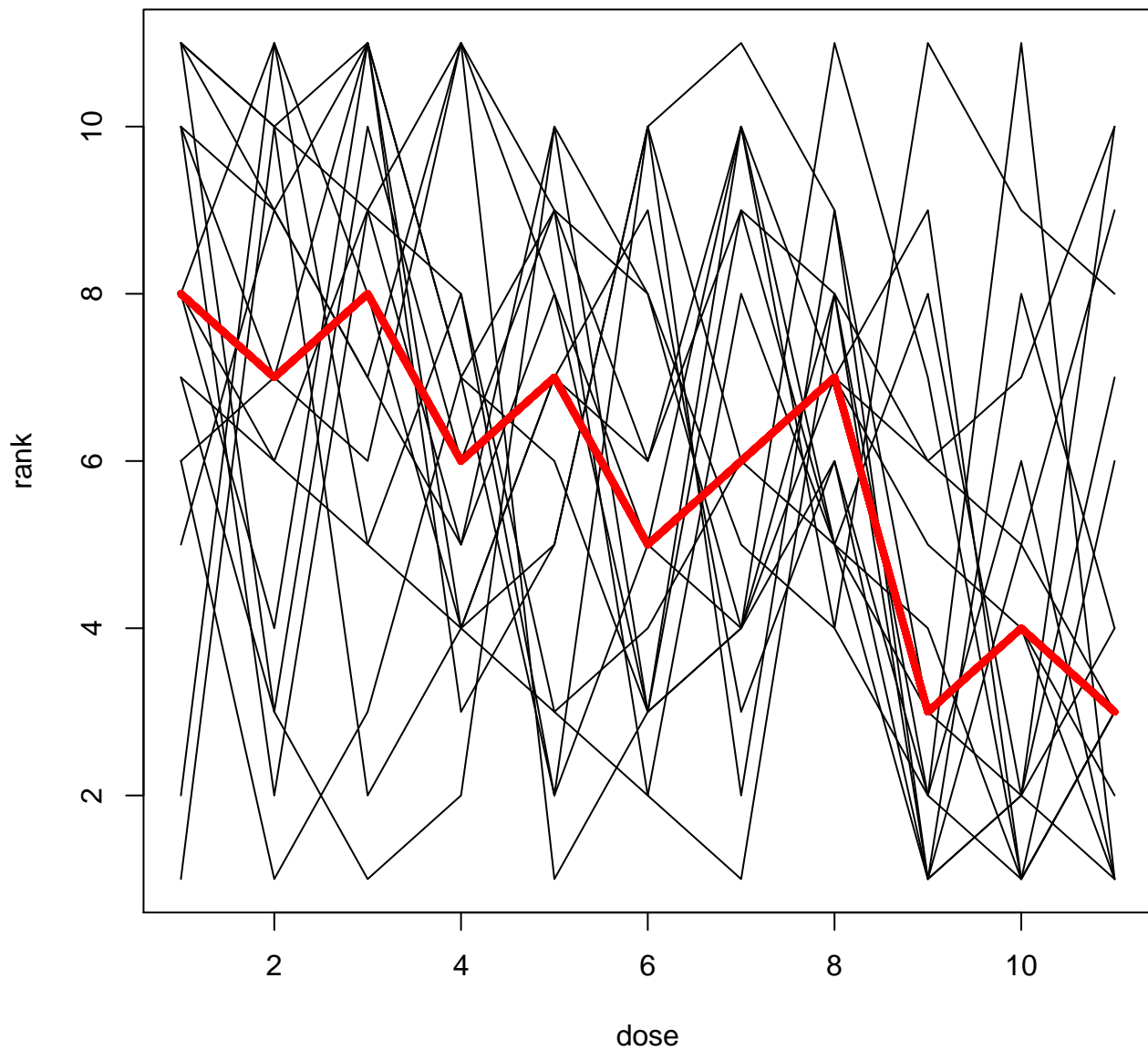
# ROI2: GLRLM 'SRHGE'



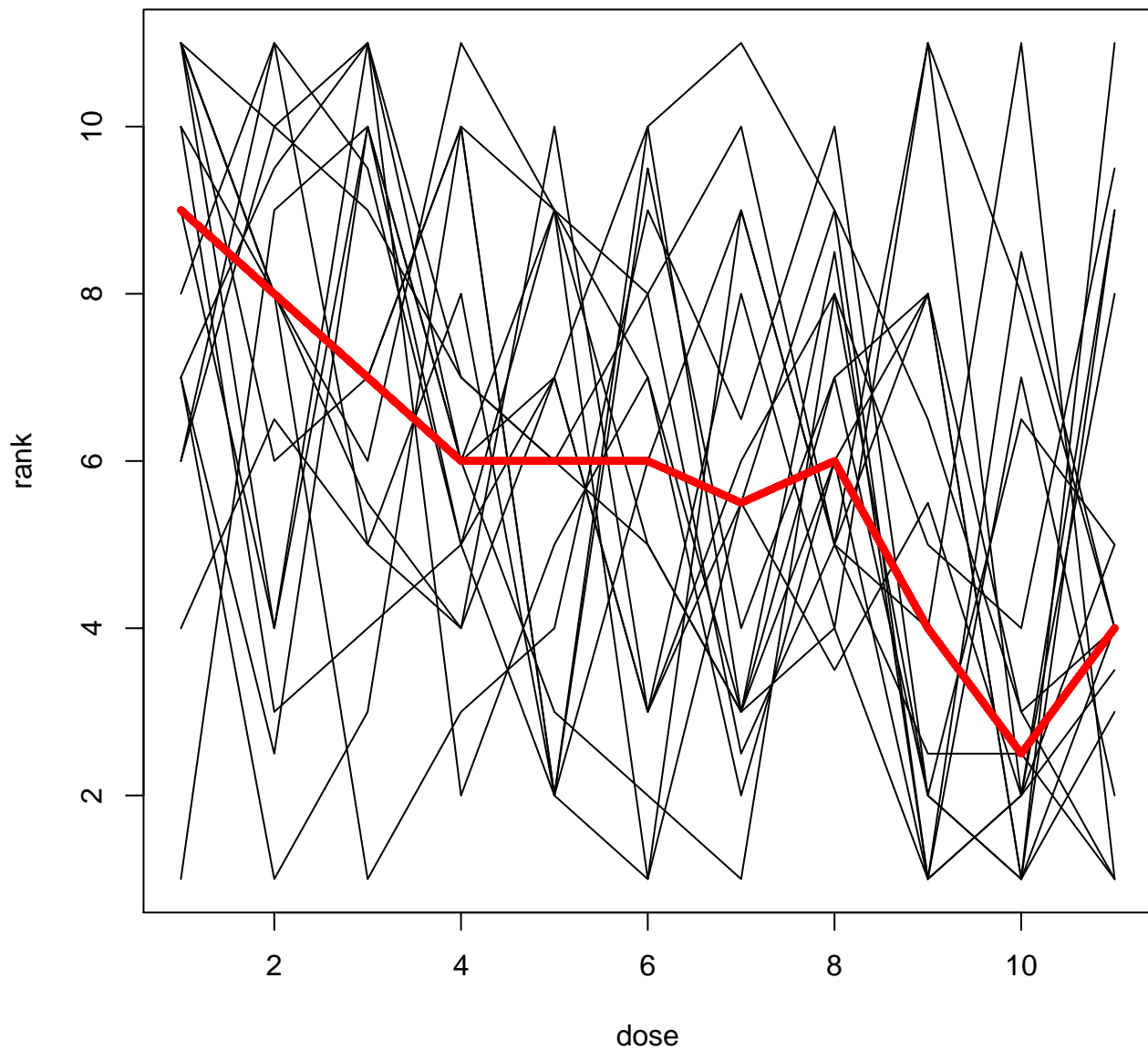
# ROI2: GLRLM 'LRLGE'



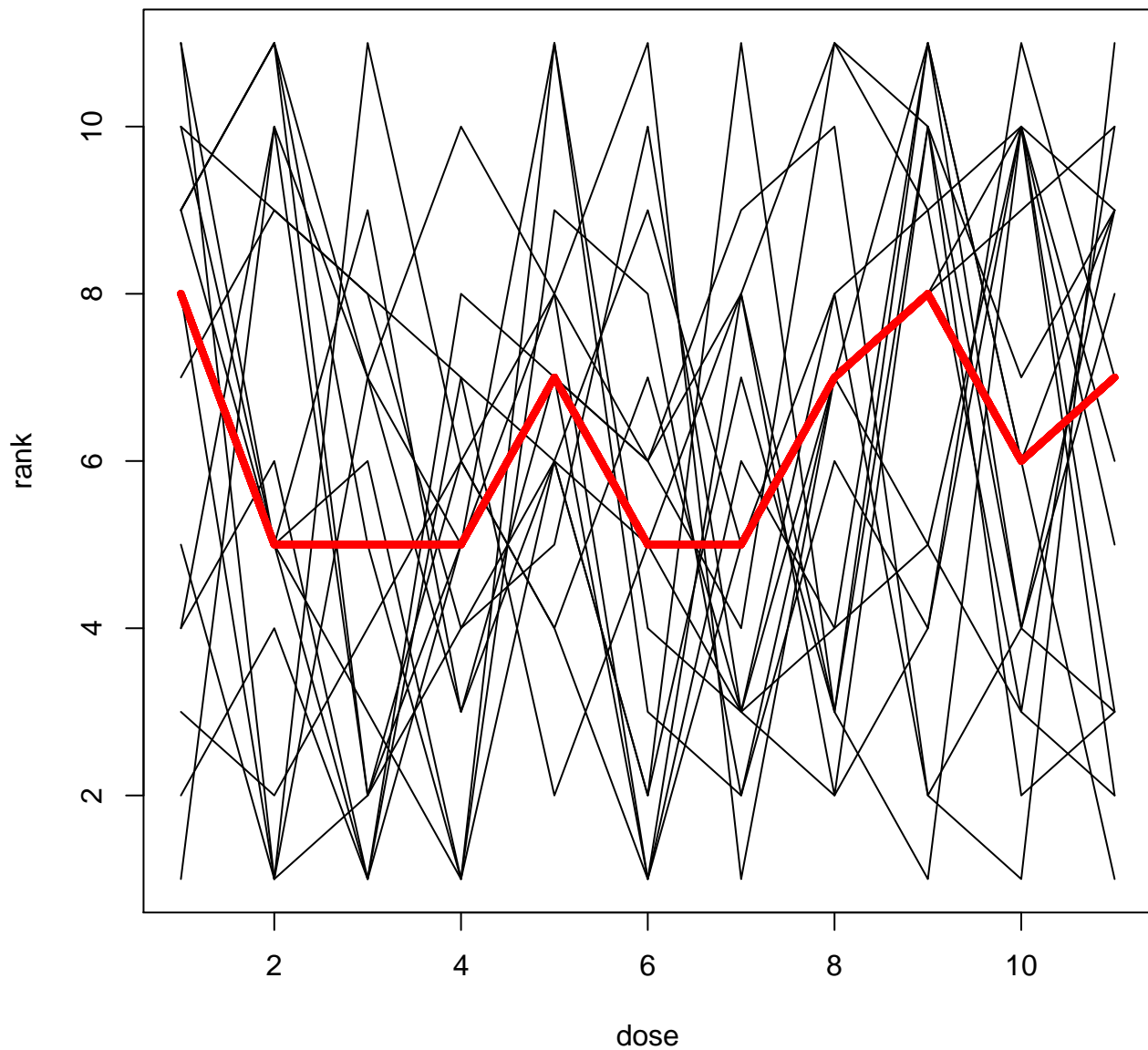
# ROI2: GLZSM 'ZSN'



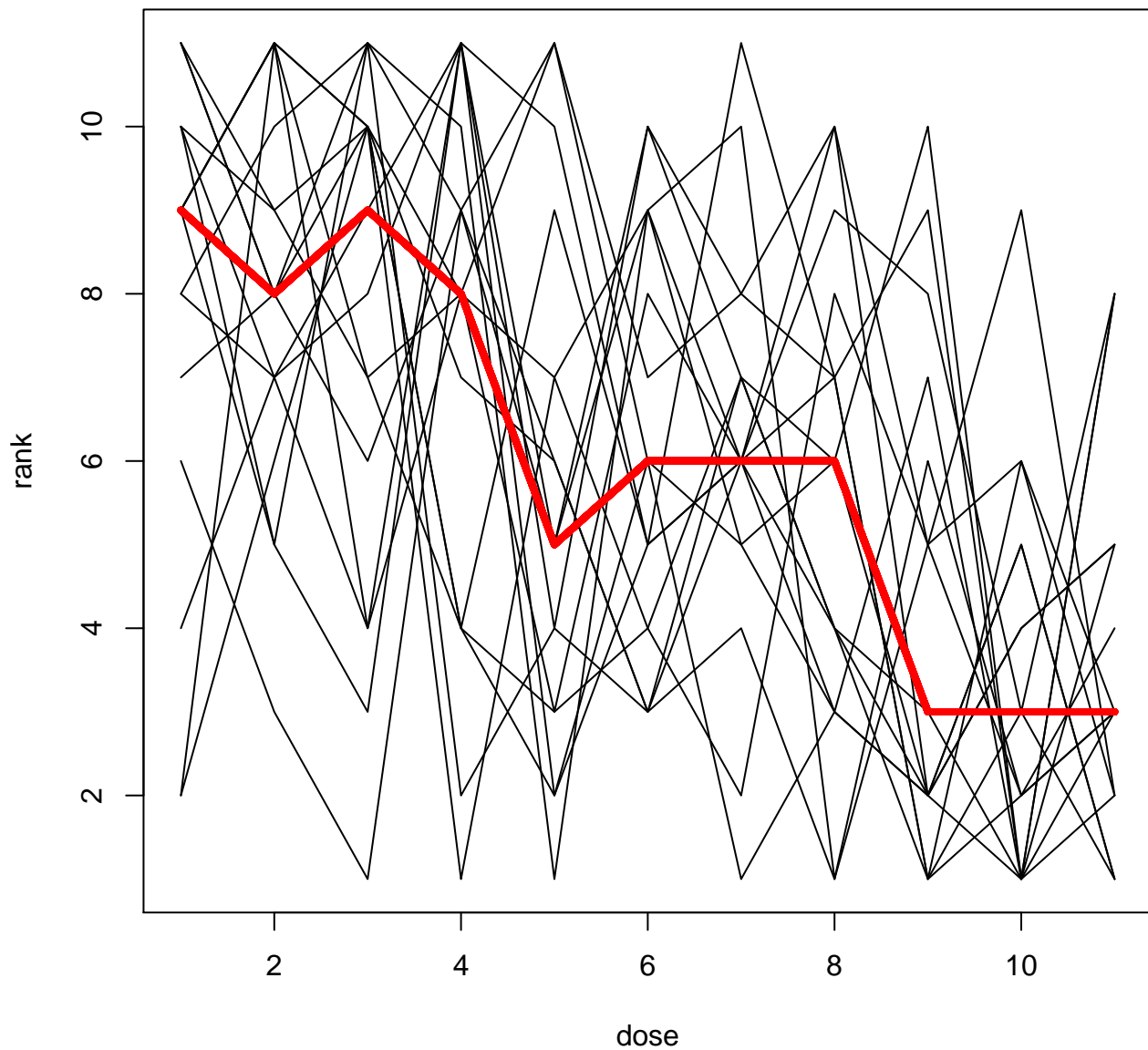
# ROI2: GLZSM 'ZP'



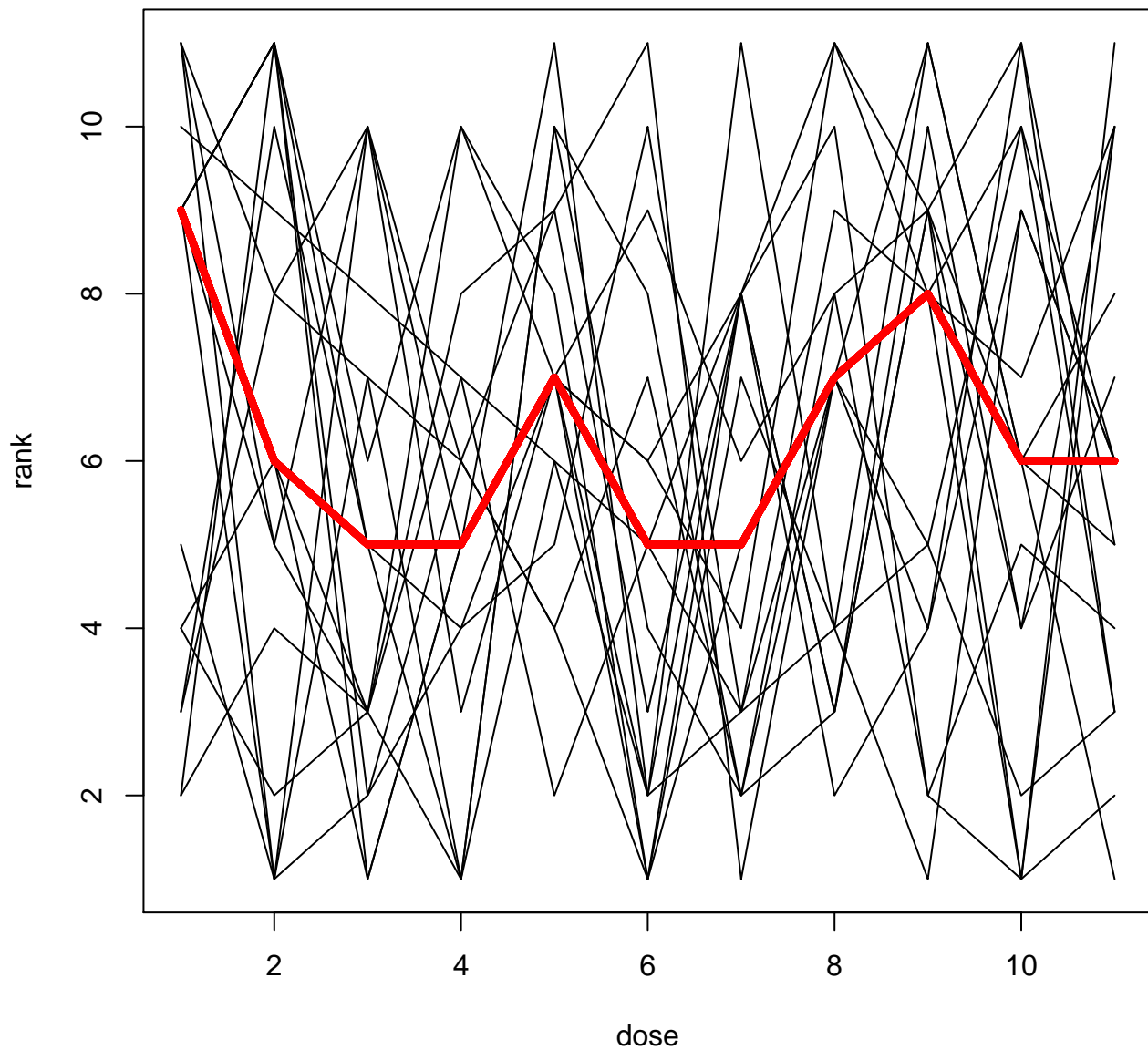
# ROI2: GLZSM 'LGZE'



# ROI2: GLZSM 'HGZE'

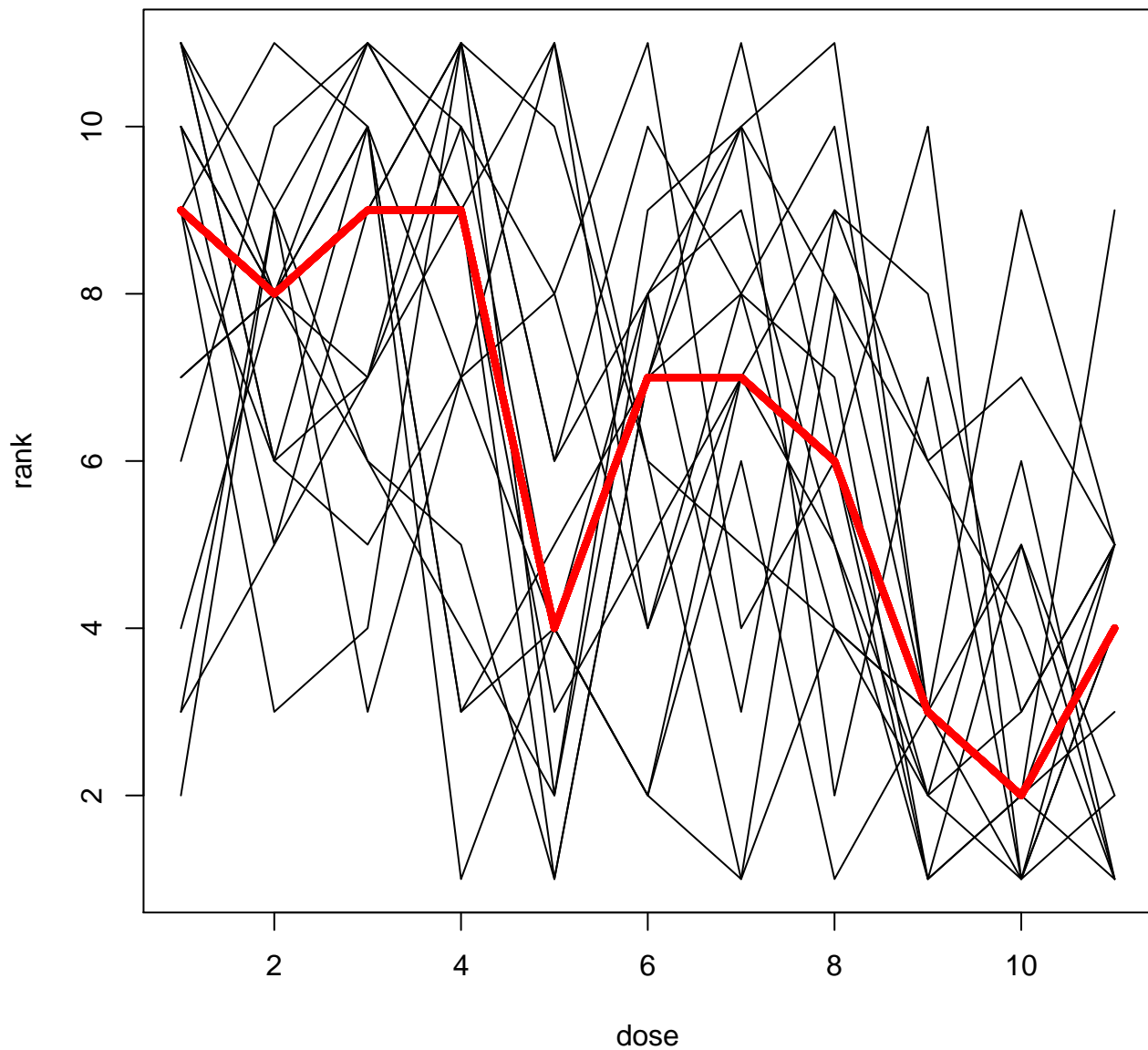


# ROI2: GLZSM 'SZLGE'

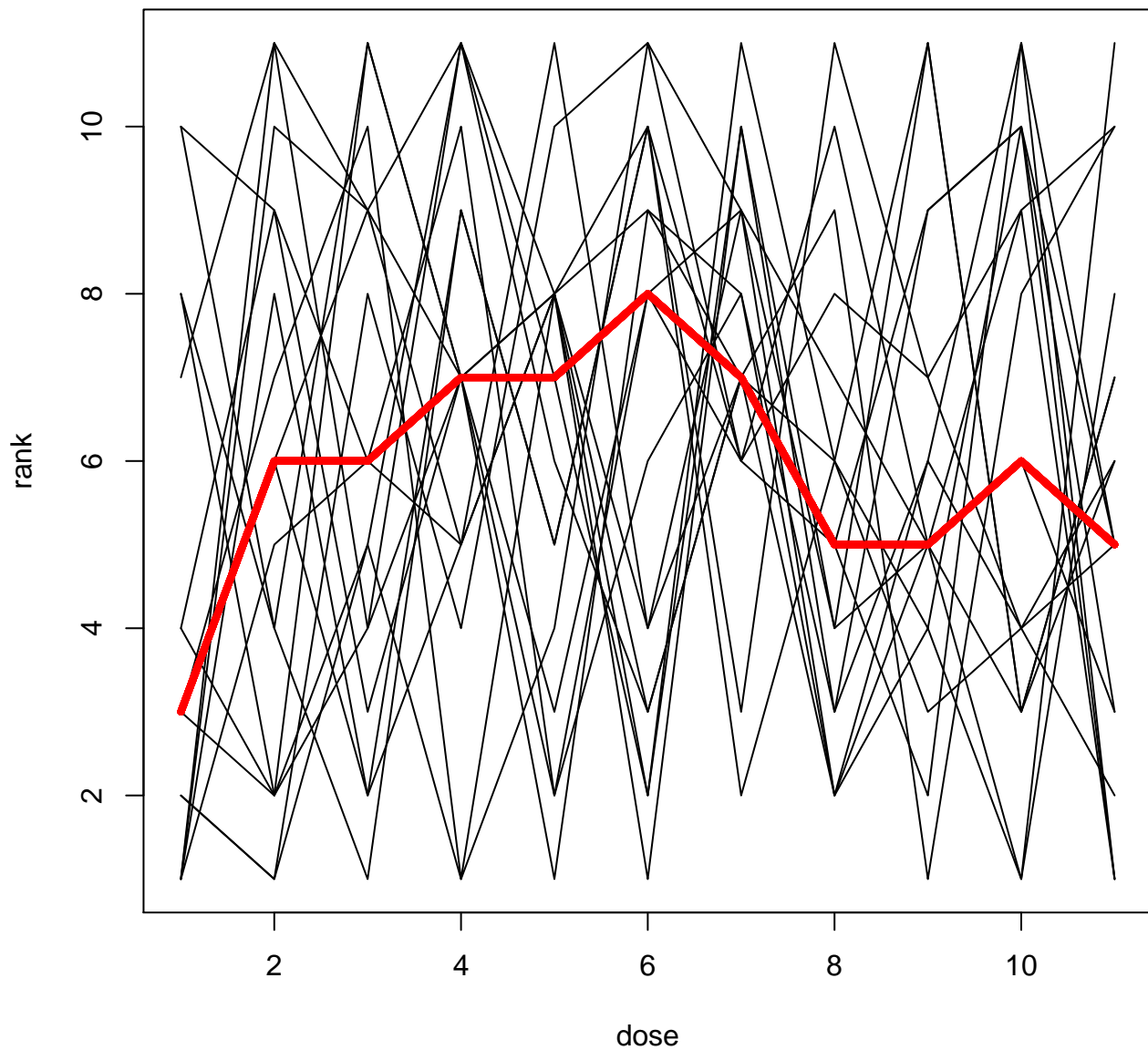




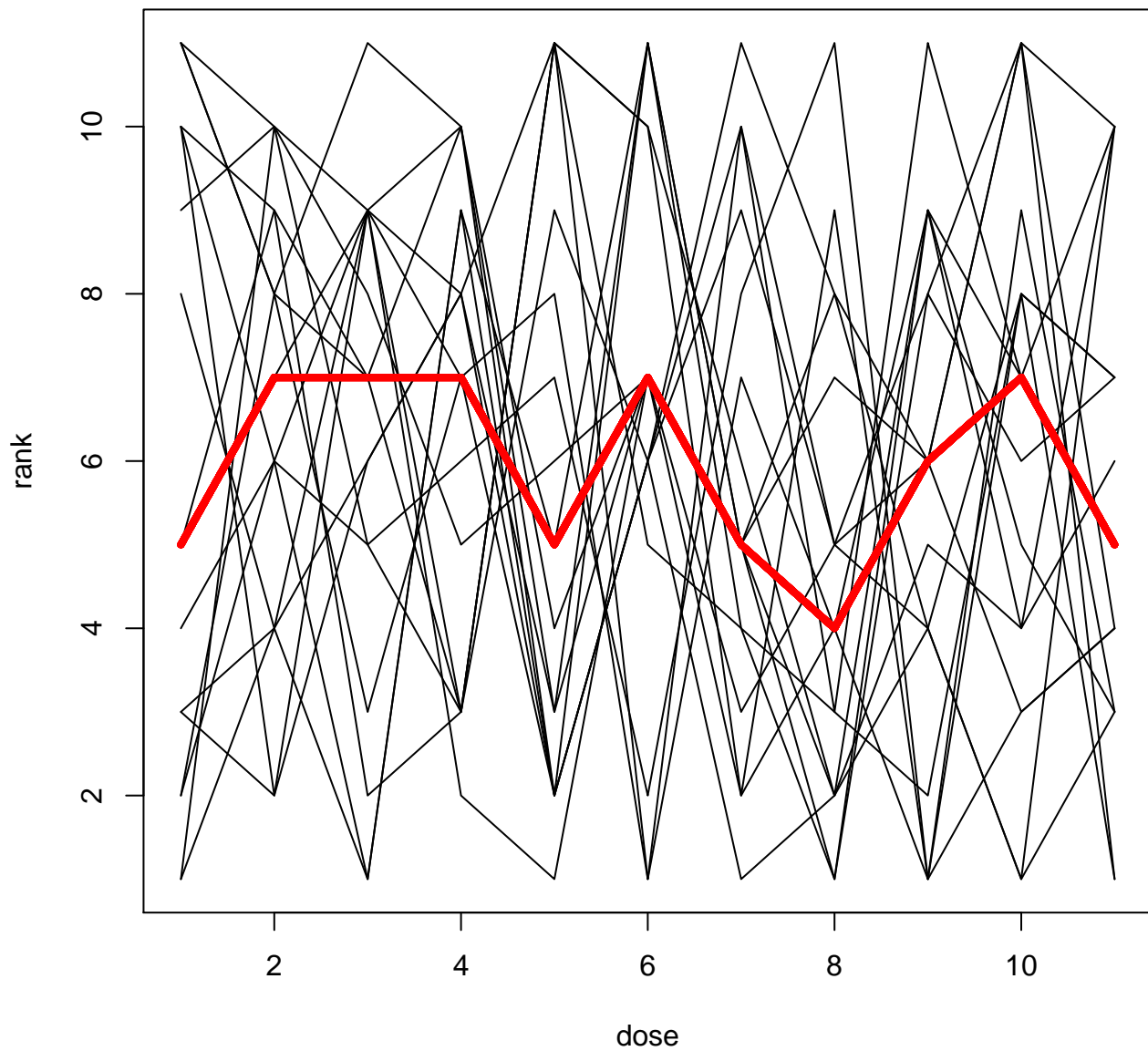
# ROI2: GLZSM 'SZHGE'



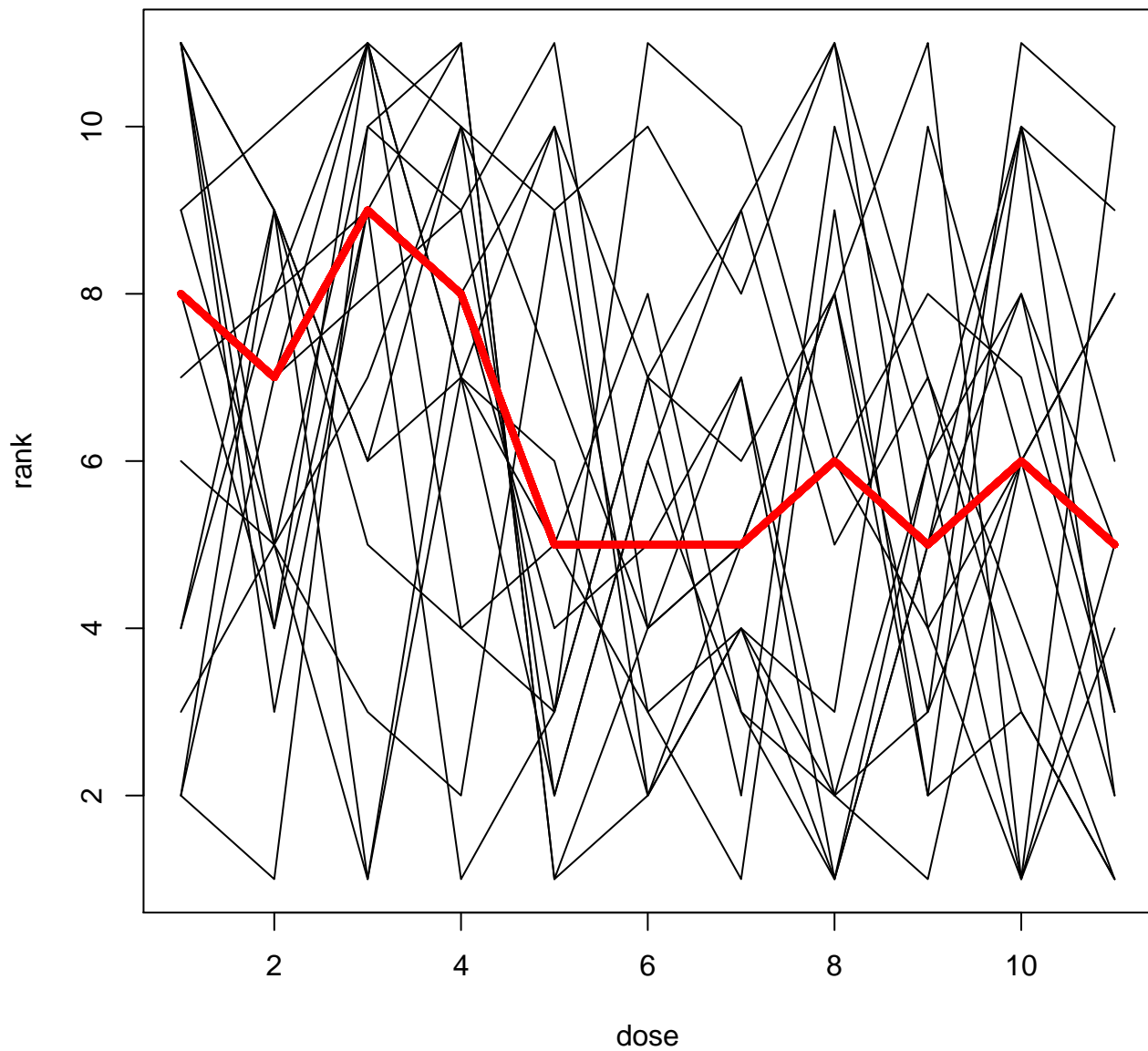
# ROI2: GLZSM 'LZLGE'



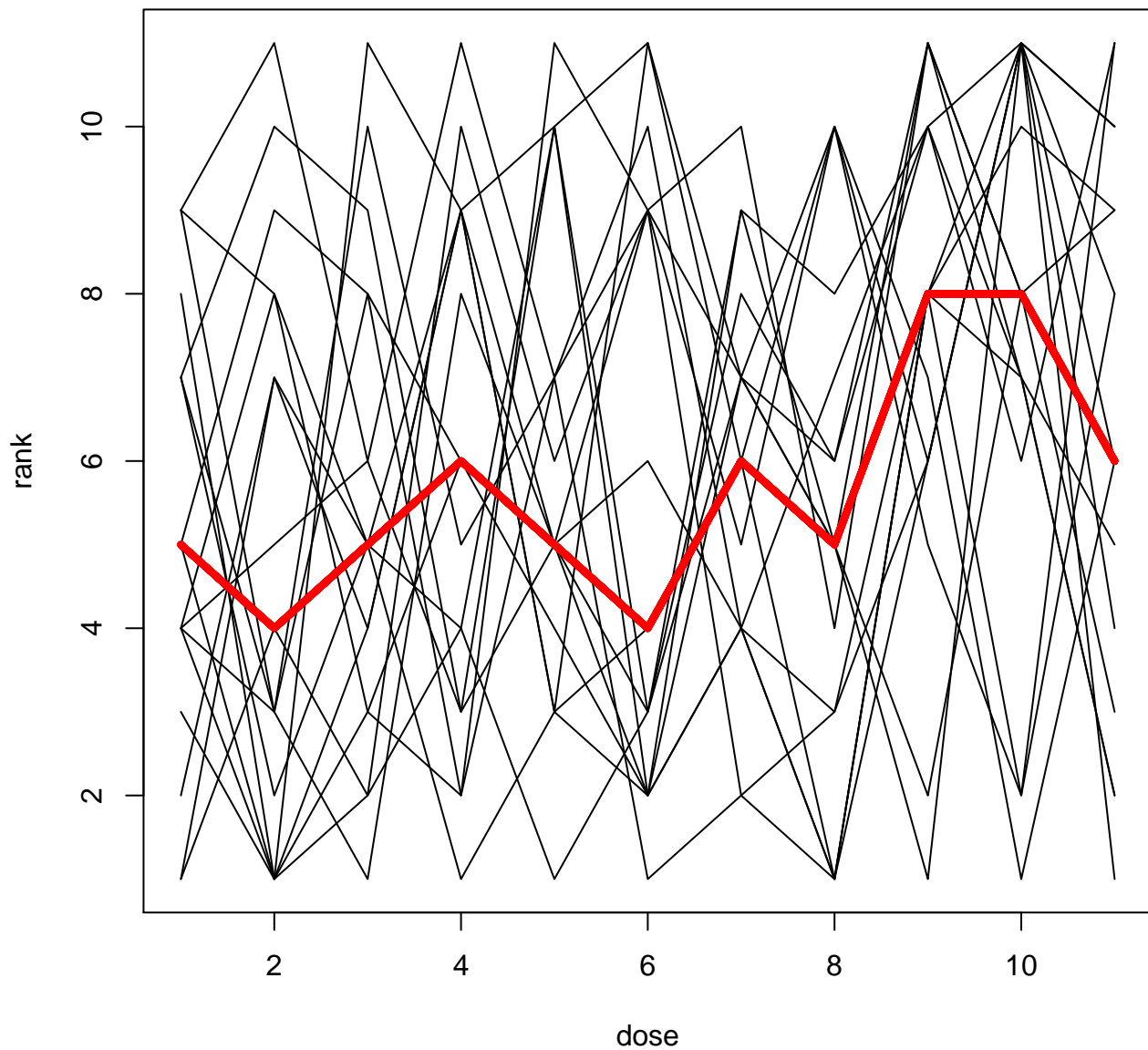
# ROI2: GLZSM 'LZHGE'



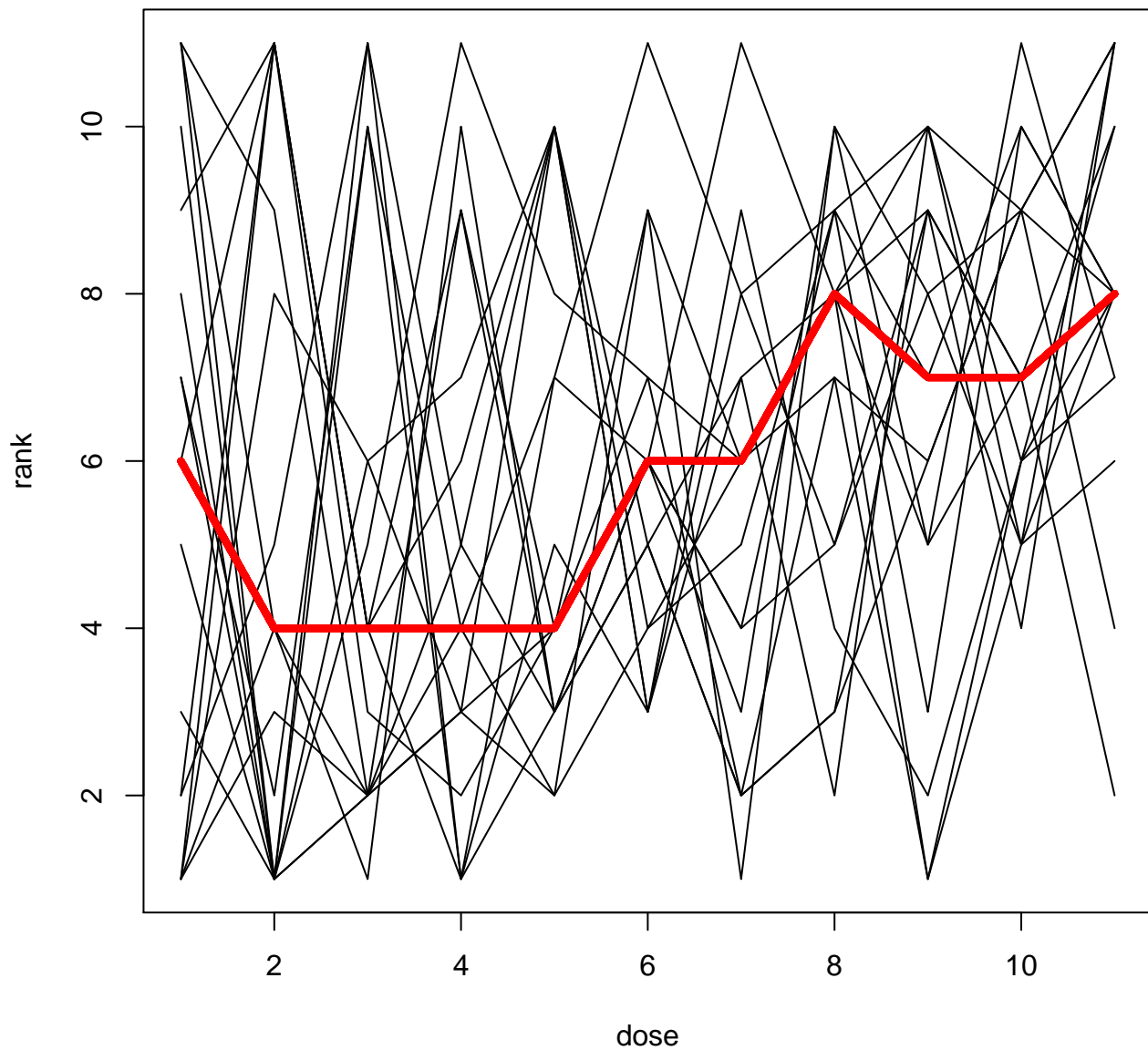
# ROI2: GLZSM 'GLV'



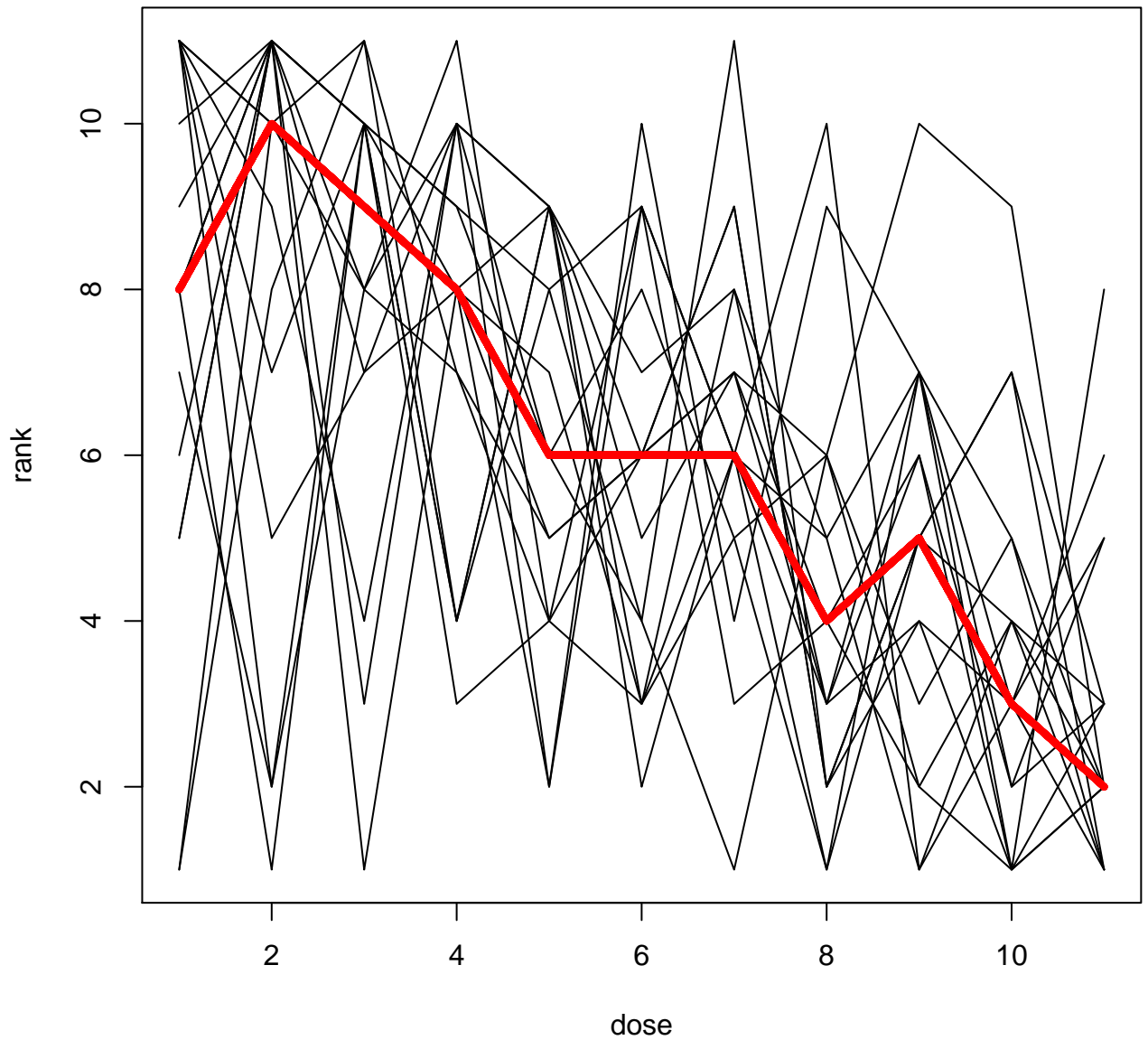
# ROI2: GLZSM 'ZSV'



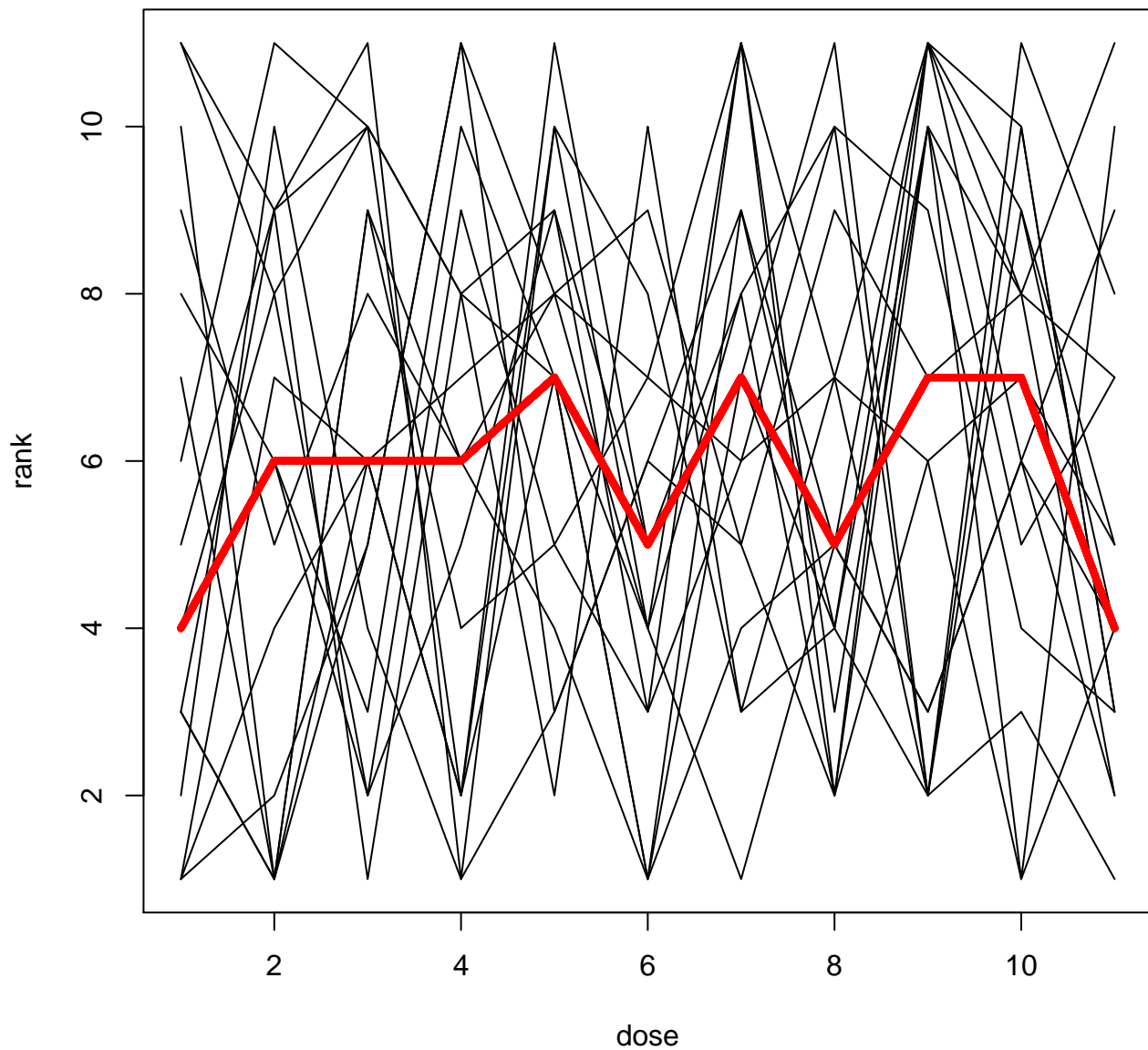
# ROI2: NGTDM 'Coarseness'



# ROI2: NGTDM 'Contrast'

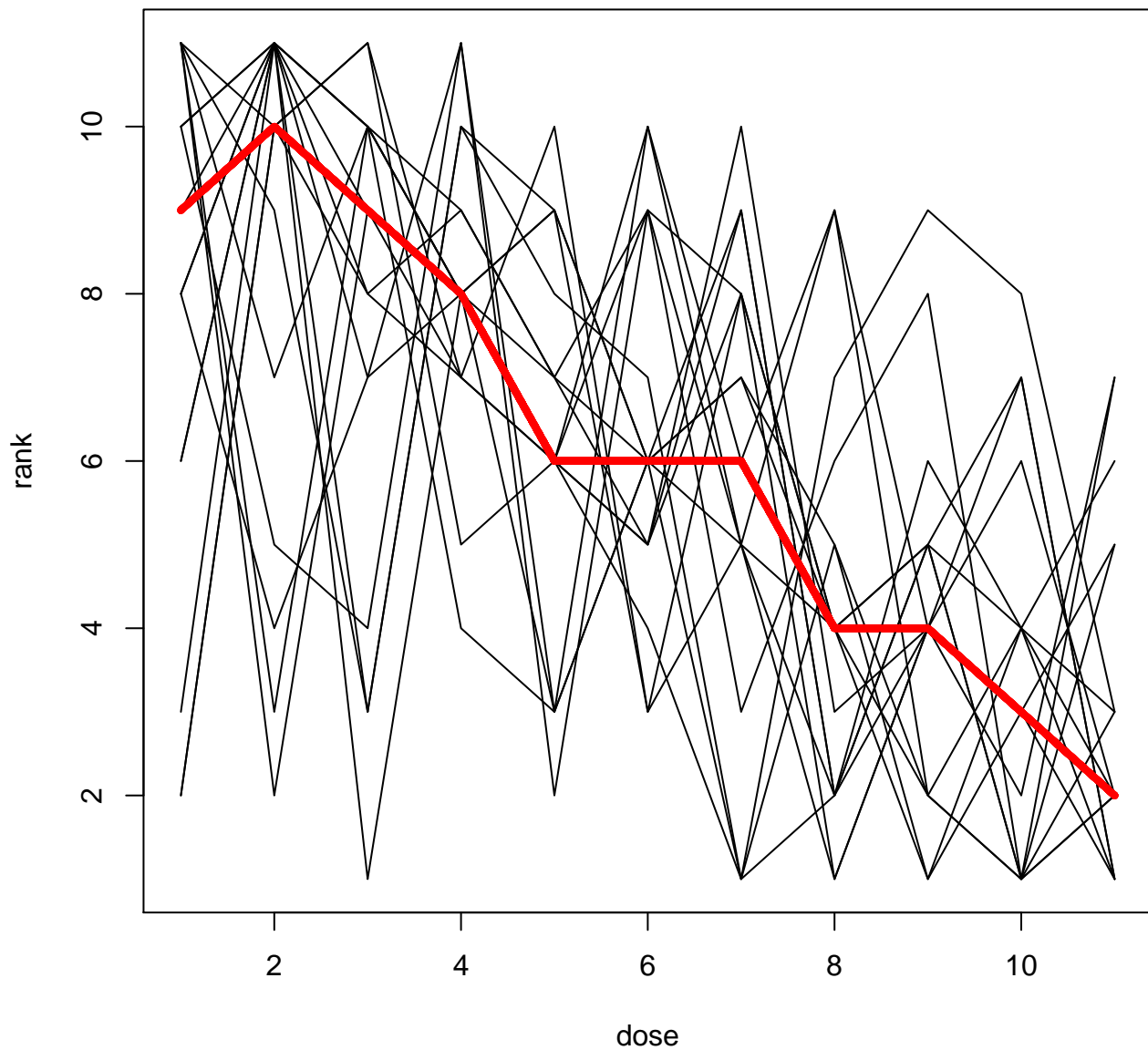


# ROI2: NGTDM 'Busyness'





# ROI2: NGTDM 'Complexity'



# ROI2: NGTDM 'Strength'

