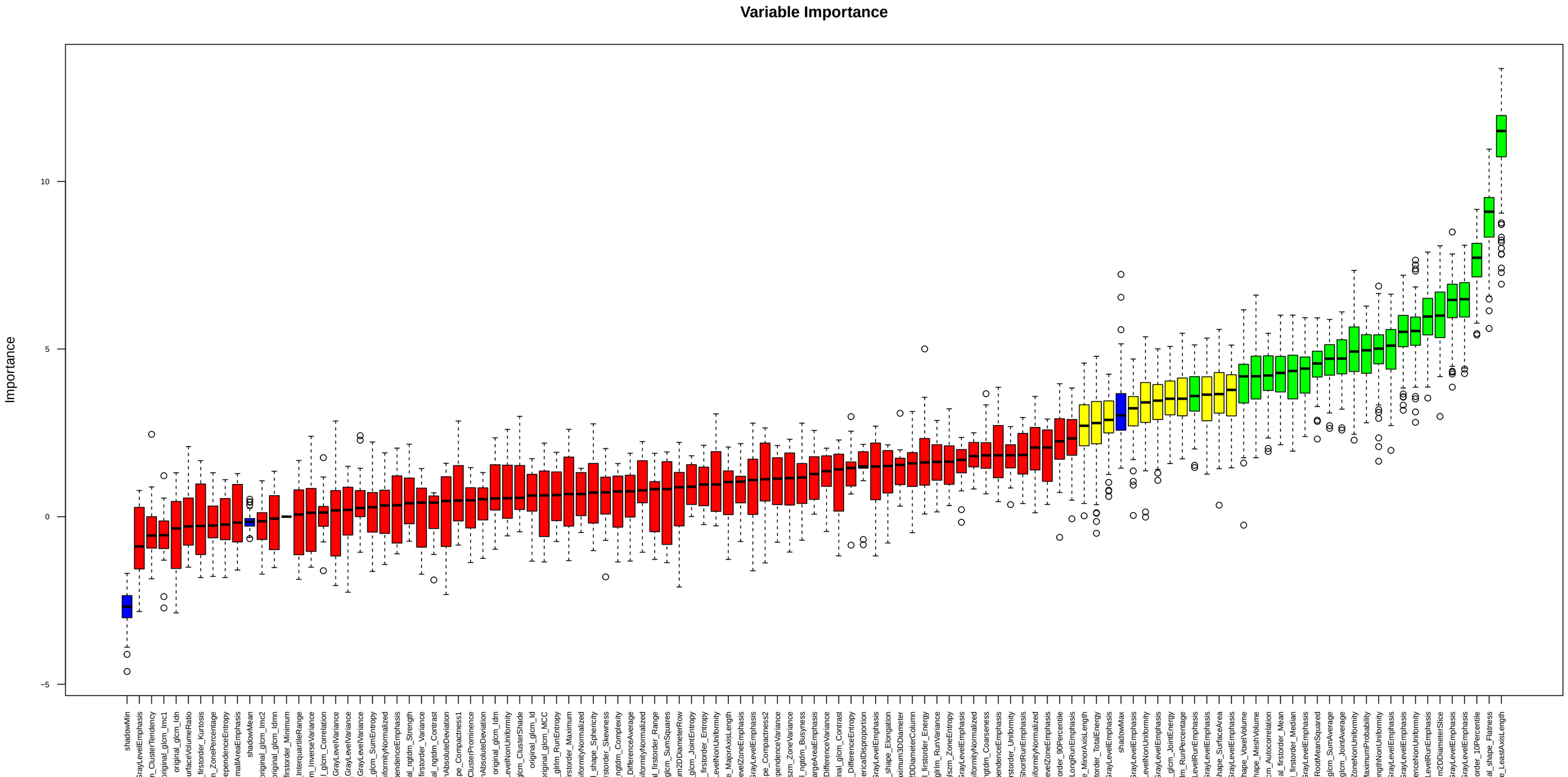
Variable Importance
Importance
10
5
0
−5
shadowMin
GrayLevelEmphasis
n_ClusterTendency
original_glcm_Imc1
urfaceVolumeRatio
firstorder_Kurtosis
n_ZonePercentage
ependenceEntropy
mallAreaEmphasis
shadowMean
original_glcm_Imc2
original_glcm_Idmn
firstorder_Minimum
InterquartileRange
m_InverseVariance
l_glcm_Correlation
GrayLevelVariance
GrayLevelVariance
GrayLevelVariance
_glcm_SumEntropy
iformityNormalized
pendenceEmphasis
al_ngtdm_Strength
firstorder_Variance
al_ngtdm_Contrast
nAbsoluteDeviation
pe_Compactness1
ClusterProminence
nAbsoluteDeviation
original_glcm_Idm
evelNonUniformity
glcm_ClusterShade
original_glcm_Id
original_glcm_MCC
_glrlm_RunEntropy
rstorder_Maximum
iformityNormalized
_shape_Sphericity
rstorder_Skewness
ngtdm_Complexity
DifferenceAverage
iformityNormalized
l_firstorder_Range
glcm_SumSquares
m2DDiameterRow
glcm_JointEntropy
_firstorder_Entropy
evelNonUniformity
e_MajorAxisLength
evelZoneEmphasis
GrayLevelEmphasis
pe_Compactness2
ependenceVariance
szm_ZoneVariance
l_ngtdm_Busyness
argeAreaEmphasis
DifferenceVariance
inal_glcm_Contrast
_DifferenceEntropy
ericalDisproportion
GrayLevelEmphasis
_shape_Elongation
aximum3DDiameter
2DDiameterColumn
l_firstorder_Energy
glrlm_RunVariance
lszm_ZoneEntropy
GrayLevelEmphasis
iformityNormalized
ngtdm_Coarseness
ependenceEmphasis
rstorder_Uniformity
ShortRunEmphasis
iformityNormalized
evelZoneEmphasis
order_90Percentile
LongRunEmphasis
e_MinorAxisLength
torder_TotalEnergy
GrayLevelEmphasis
shadowMax
GrayLevelEmphasis
evelNonUniformity
GrayLevelEmphasis
_glcm_JointEnergy
lm_RunPercentage
LevelRunEmphasis
GrayLevelEmphasis
hape_SurfaceArea
GrayLevelEmphasis
hape_VoxelVolume
hape_MeshVolume
zm_Autocorrelation
al_firstorder_Mean
_firstorder_Median
GrayLevelEmphasis
RootMeanSquared
glcm_SumAverage
glcm_JointAverage
ZoneNonUniformity
MaximumProbability
ngthNonUniformity
GrayLevelEmphasis
GrayLevelEmphasis
enceNonUniformity
LevelRunEmphasis
m2DDiameterSlice
GrayLevelEmphasis
GrayLevelEmphasis
order_10Percentile
al_shape_Flatness
e_LeastAxisLength