

Supplementary Table 3. Features selected by least absolute shrinkage and selection operator

Selected Features

exponential_glcM_Correlation
exponential_glcM_Imc2
gradient_firstorder_90Percentile
gradient_firstorder_Skewness
gradient_gldm_LargeDependenceLowGrayLevelEmphasis
lbp_3D_m1_firstorder_90Percentile
lbp_3D_m1_glcM_ClusterProminence
log_sigma_3_0_mm_3D_firstorder_InterquartileRange
wavelet_HHL_firstorder_90Percentile
wavelet_HLH_firstorder_10Percentile
wavelet_HLH_firstorder_90Percentile
wavelet_HLL_ngtdm_Contrast
wavelet_LHL_glcM_Imc2
wavelet_LLH_firstorder_10Percentile
wavelet_LLH_firstorder_90Percentile
wavelet_LLH_glcM_Idmn
