

	beta	wald.test	p.value
wavelet.LHH_glszm_SizeZoneNonUniformity	11	18	0.00002
wavelet.HHH_glszm_GrayLevelNonUniformity	100	18	0.000023
log.sigma.2.0.mm.3D_firstorder_Kurtosis	180	17	0.000031
original_firstorder_Kurtosis	63	13	0.00032
original_shape_VoxelVolume	0.18	13	0.00036
original_gldm_LargeDependenceLowGrayLevelEmphasis	14000	12	0.00062
wavelet.HLL_glszm_LargeAreaHighGrayLevelEmphasis	0.065	11	0.0011
log.sigma.1.0.mm.3D_glszm_LargeAreaLowGrayLevelEmphasis	0.34	10	0.0012
wavelet.HHH_firstorder_Kurtosis	120	9.6	0.0019
wavelet.HLL_glcm_Autocorrelation	1.1	9.6	0.0019
log.sigma.2.0.mm.3D_glszm_LargeAreaLowGrayLevelEmphasis	0.32	9.6	0.002
log.sigma.3.0.mm.3D_glcm_Autocorrelation	3.1	8.2	0.0041
wavelet.HLH_glcm_ClusterShade	-8600	5.3	0.022
wavelet.HLH_glszm_LargeAreaLowGrayLevelEmphasis	0.061	4.6	0.031
log.sigma.5.0.mm.3D_glszm_SizeZoneNonUniformity	3	4	0.045
wavelet.HHH_glcm_Imc2	19000	3.9	0.048
wavelet.LLH_glszm_SmallAreaEmphasis	15000	3.8	0.052
wavelet.HHL_gldm_SmallDependenceLowGrayLevelEmphasis	-440000	3.2	0.073
wavelet.HHH_glrIm_GrayLevelVariance	210000	2.6	0.11
wavelet.HHL_glszm_LargeAreaLowGrayLevelEmphasis	0.078	2.1	0.15
wavelet.HHL_gldm_DependenceNonUniformityNormalized	36000	1.8	0.18
wavelet.HHH_glszm_LowGrayLevelZoneEmphasis	-2500	1.8	0.18
wavelet.HHH_glszm_LargeAreaLowGrayLevelEmphasis	0.028	1.6	0.2
wavelet.LLH_glcm_ClusterProminence	-0.66	1.4	0.23
wavelet.HHH_firstorder_Skewness	-5200	1.4	0.24
wavelet.HHL_firstorder_Median	-930	1.3	0.25
wavelet.HHL_gldm_SmallDependenceHighGrayLevelEmphasis	34	1.3	0.26
original_shape_Elongation	-2000	1.3	0.26
log.sigma.5.0.mm.3D_glcm_ClusterProminence	-0.07	1.2	0.27
wavelet.HHL_glcm_ClusterProminence	1.5	0.58	0.44
wavelet.HHH_firstorder_Median	3600	0.17	0.68
wavelet.HLH_glszm_SmallAreaEmphasis	940	0.04	0.84
log.sigma.5.0.mm.3D_glszm_SmallAreaLowGrayLevelEmphasis	21000	0.03	0.87
wavelet.LLH_glcm_MCC	1200	0.02	0.88
log.sigma.2.0.mm.3D_glcm_ClusterShade	0.012	0.01	0.92