Supplementary Table 1. Representative Texture features

Feature class	Feature name
First-order Features	
	10 percentile
	90 percentile
	Energy
	Entropy
	Interquartile Range
	Kurtosis
	Maximum
	Mean Absolute Deviation
	Mean
	Median
	Minimum
	Range
	Robust Mean Absolute Deviation
	Root Mean Squared
	Skewness
	Total energy
	Uniformity
	Variance
Second-order Features	
Gray Level Co-occurrence Matrix (GLCM) Features	
	Autocorrelation
	Cluster Prominence
	Cluster Shade
	Cluster Tendency
	Contrast
	Correlation
	Difference Average
	Difference Entropy
	Difference Variance
	Inverse Difference
	Inverse Difference Moment
	Inverse Difference Moment Normalized
	Inverse Difference Normalized
	Informational Measure of Correlation 1
	Informational Measure of Correlation 2
	Inverse Variance
	Joint Average
	Joint Energy
	Joint Entropy
	Maximal Correlation Coefficient
	Maximum Probability
	Sum Average
	Sum Entropy
	Sum Squares
Gray Level Run Length Matrix (GLRLM) Features	
	Gray Level Non-Uniformity
	Gray Level Non-Uniformity Normalized
	Gray Level Variance
	High Gray Level Run Emphasis
	Long Run Emphasis

(*Continued to the next*)

Supplementary Table 1. *Continued*

Feature class	Feature name
	Long Run High Gray Level Emphasis
	Long Run Low Gray Level Emphasis
	Low Gray Level Run Emphasis
	Run Entropy
	Run Length Non-Uniformity
	Run Length Non-Uniformity Normalized
	Run Percentage
	Run Variance
	Short Run Emphasis
	Short Run High Gray Level Emphasis
	Short Run Low Gray Level Emphasis