ICC-inter and features

ICC-inter and features	
ICC-inter	Feature
ICC-DWI-interobserver	
0.998331	MaxIntensity
0.52886242	MeanDeviation
0.98796797	MeanValue
0.98140196	MedianIntensity
0.86558041	MinIntensity
0.92819836	Percentile10
0.96553618	Percentile15
0.95975236	Percentile20
0.96427831	Percentile25
0.96476796	Percentile30
0.96540367	Percentile35
0.9691386	Percentile40
0.97934746	Percentile45
0.87686749	Percentile5
0.98564323	Percentile50
0.98402193	Percentile55
0.98282433	Percentile60
0.9916613	Percentile65
0.99368919	Percentile70
0.99444346	Percentile75
0.99777179	Percentile80
0.9988125	Percentile85
0.99774377	Percentile90
0.99760276	Percentile95
0.84106634	Quantile0.025
0.96427831	Quantile0.25
0.98564323	Quantile0.5
0.99444346	Quantile0.75
0.99633026	Quantile0.975
0.99214558	RMS
0.97571419	Range
0.43600762	Relative deviation
0.96431438	Variance
0.99379243	Volume count
0.99733344	Voxel value sum
0.96584915	Histogram energy
0.96584915	Histogram entropy
0.90376255	Kurtosis
0.87523935	Skewness
0.98242696	std deviation

0.88736282	Uniformity
0.6826123	ClusterProminence_AllDirection_offset1
0.24401881	ClusterProminence_AllDirection_offset1_SD
0.82383898	ClusterProminence_AllDirection_offset4
0.64978727	ClusterProminence_AllDirection_offset4_SD
0.87744704	ClusterProminence_AllDirection_offset7
0.74390958	ClusterProminence_AllDirection_offset7_SD
0.66569802	ClusterProminence_angle0_offset1
0.68745821	ClusterProminence_angle0_offset4
0.84155617	ClusterProminence_angle0_offset7
0.66929634	ClusterProminence_angle135_offset1
0.86517058	ClusterProminence_angle135_offset4
0.94309686	ClusterProminence_angle135_offset7
0.65817733	ClusterProminence_angle45_offset1
0.89349278	ClusterProminence_angle45_offset4
0.77644335	ClusterProminence_angle45_offset7
0.70216407	ClusterProminence_angle90_offset1
0.78312756	ClusterProminence_angle90_offset4
0.84693428	ClusterProminence_angle90_offset7
0.74453661	
	ClusterShade_AllDirection_offset1
0.50776915	ClusterShade_AllDirection_offset1_SD
0.7684674	ClusterShade_AllDirection_offset4
0.47059337	ClusterShade_AllDirection_offset4_SD
0.72053831	ClusterShade_AllDirection_offset7
0.35140657	ClusterShade_AllDirection_offset7_SD
0.73381714	ClusterShade_angle0_offset1
0.67374535	ClusterShade_angle0_offset4
0.74524617	ClusterShade_angle0_offset7
0.77799422	ClusterShade_angle135_offset1
0.65320794	ClusterShade_angle135_offset4
0.42608968	ClusterShade_angle135_offset7
0.62844014	ClusterShade_angle45_offset1
0.67215391	ClusterShade_angle45_offset4
0.65679428	ClusterShade_angle45_offset7
0.77450656	ClusterShade_angle90_offset1
0.67568206	ClusterShade_angle90_offset4
0.58970553	ClusterShade_angle90_offset7
0.98451272	Correlation_AllDirection_offset1
0.35086568	Correlation_AllDirection_offset1_SD
0.03701812	Correlation_AllDirection_offset4
0.02891206	Correlation_AllDirection_offset4_SD
0.98689633	Correlation_AllDirection_offset7
0.99983232	Correlation_AllDirection_offset7_SD

0.93835941	Correlation_angle0_offset1
0.27498311	Correlation_angle0_offset4
0.80710242	Correlation_angle0_offset7
0.98145605	Correlation_angle135_offset1
0.03801584	Correlation_angle135_offset4
0.00082137	Correlation_angle135_offset7
0.96811549	Correlation_angle45_offset1
0.87557241	Correlation_angle45_offset4
0.98675159	Correlation_angle45_offset7
0.9874607	Correlation_angle90_offset1
0.722055	Correlation_angle90_offset4
0.9771703	Correlation_angle90_offset7
0.89094762	GLCMEnergy_AllDirection_offset1
0.3270791	GLCMEnergy_AllDirection_offset1_SD
0.93067342	GLCMEnergy_AllDirection_offset4
0.6035525	GLCMEnergy_AllDirection_offset4_SD
0.67381227	GLCMEnergy_AllDirection_offset7
0.18909799	GLCMEnergy_AllDirection_offset7_SD
0.87816929	GLCMEnergy_angle0_offset1
0.68445952	GLCMEnergy_angle0_offset4
0.85075978	GLCMEnergy_angle0_offset7
0.90415818	GLCMEnergy_angle135_offset1
0.85949499	GLCMEnergy_angle135_offset4
0.34185009	GLCMEnergy_angle135_offset7
0.86711382	GLCMEnergy_angle45_offset1
0.96277899	GLCMEnergy_angle45_offset4
0.67925631	GLCMEnergy_angle45_offset7
0.91197563	GLCMEnergy_angle90_offset1
0.78757334	GLCMEnergy_angle90_offset4
0.99373163	GLCMEnergy_angle90_offset7
0.98261214	GLCMEntropy_AllDirection_offset1
0.73205917	GLCMEntropy_AllDirection_offset1_SD
0.94937254	GLCMEntropy_AllDirection_offset4
0.60087623	GLCMEntropy_AllDirection_offset4_SD
0.98480344	GLCMEntropy_AllDirection_offset7
0.77882444	GLCMEntropy_AllDirection_offset7_SD
0.98155541	GLCMEntropy_angle0_offset1
0.8995268	GLCMEntropy_angle0_offset4
0.95182343	GLCMEntropy_angle0_offset7
0.98317999	GLCMEntropy_angle135_offset1
0.89428302	GLCMEntropy_angle135_offset4
0.96452609	GLCMEntropy_angle135_offset7
0.98067885	GLCMEntropy_angle45_offset1

0.95974644	GLCMEntropy_angle45_offset4
0.9467485	GLCMEntropy_angle45_offset7
0.98427318	GLCMEntropy_angle90_offset1
0.97352877	GLCMEntropy_angle90_offset4
0.97469053	GLCMEntropy_angle90_offset7
0.99109232	HaralickCorrelation_AllDirection_offset1
0.40460202	HaralickCorrelation_AllDirection_offset1_SD
0.98947214	HaralickCorrelation_AllDirection_offset4
0.96313565	HaralickCorrelation_AllDirection_offset4_SD
0.98369417	HaralickCorrelation_AllDirection_offset7
0.94308553	HaralickCorrelation_AllDirection_offset7_SD
0.99120751	HaralickCorrelation_angle0_offset1
0.98397439	HaralickCorrelation_angle0_offset4
0.97784163	HaralickCorrelation_angle0_offset7
0.98937737	HaralickCorrelation_angle135_offset1
0.98423004	HaralickCorrelation_angle135_offset4
0.98796318	HaralickCorrelation_angle135_offset7
0.99030667	HaralickCorrelation_angle45_offset1
0.98986306	HaralickCorrelation_angle45_offset4
0.98301394	HaralickCorrelation_angle45_offset7
0.99130416	HaralickCorrelation_angle90_offset1
0.98933042	HaralickCorrelation_angle90_offset4
0.98650625	HaralickCorrelation_angle90_offset7
0.9526389	Inertia_AllDirection_offset1
0.85614849	Inertia_AllDirection_offset1_SD
0.92910447	Inertia_AllDirection_offset4
0.20536745	Inertia_AllDirection_offset4_SD
0.83348134	Inertia_AllDirection_offset7
0.55290931	Inertia_AllDirection_offset7_SD
0.88272635	Inertia_angle0_offset1
0.82591773	Inertia_angle0_offset4
0.57820808	Inertia_angle0_offset7
0.94112244	Inertia_angle135_offset1
0.76023162	Inertia_angle135_offset4
0.58530429	Inertia_angle135_offset7
0.93664113	Inertia_angle45_offset1
0.86761667	Inertia_angle45_offset4
0.7199002	Inertia_angle45_offset7
0.97053473	Inertia_angle90_offset1
0.76694607	Inertia_angle90_offset4
0.8280778	Inertia_angle90_offset7
0.96007877	InverseDifferenceMoment_AllDirection_offset1
0.58218755	InverseDifferenceMoment_AllDirection_offset1_SD

0.90305818	InverseDifferenceMoment_AllDirection_offset4
0.88187614	InverseDifferenceMoment AllDirection offset4 SD
0.93941449	InverseDifferenceMoment_AllDirection_offset7
0.99933403	InverseDifferenceMoment_AllDirection_offset7_SD
0.91389184	InverseDifferenceMoment_angle0_offset1
0.69035831	InverseDifferenceMoment_angle0_offset4
0.81573423	InverseDifferenceMoment_angle0_offset7
0.95214936	InverseDifferenceMoment_angle135_offset1
0.93820978	InverseDifferenceMoment_angle135_offset4
0.68302624	InverseDifferenceMoment_angle135_offset7
0.91031494	InverseDifferenceMoment_angle45_offset1
0.8086164	InverseDifferenceMoment_angle45_offset4
0.95195244	InverseDifferenceMoment_angle45_offset7
0.97527357	InverseDifferenceMoment_angle90_offset1
0.94618337	InverseDifferenceMoment_angle90_offset4
0.57168579	InverseDifferenceMoment_angle90_offset7
0.88538698	AngularSecondMoment
0.98054654	HaraEntroy
0.84478085	HaraVariance
0.95116271	contrast
0.91307314	differenceEntropy
0.91889941	differenceVariance
0.96387787	inverseDifferenceMoment
0.93076431	sumAverage
0.93605133	sumEntropy
0.82827023	sumVariance
0.9923765	GreyLevelNonuniformity_AllDirection_offset1
0.89892005	GreyLevelNonuniformity_AllDirection_offset1_SD
0.99267496	GreyLevelNonuniformity_AllDirection_offset4
0.96881931	GreyLevelNonuniformity_AllDirection_offset4_SD
0.99263319	GreyLevelNonuniformity_AllDirection_offset7
0.91650909	GreyLevelNonuniformity_AllDirection_offset7_SD
0.99284	GreyLevelNonuniformity_angle0_offset1
0.99257707	GreyLevelNonuniformity_angle0_offset4
0.99266745	GreyLevelNonuniformity_angle0_offset7
0.99207272	GreyLevelNonuniformity_angle135_offset1
0.99277693	GreyLevelNonuniformity_angle135_offset4
0.99308907	GreyLevelNonuniformity_angle135_offset7
0.99217259	GreyLevelNonuniformity_angle45_offset1
0.99235477	GreyLevelNonuniformity_angle45_offset4
0.99253633	GreyLevelNonuniformity_angle45_offset7
0.99209725	GreyLevelNonuniformity_angle90_offset1
0.99293638	GreyLevelNonuniformity_angle90_offset4
	, ,- 3

0.99219637	GreyLevelNonuniformity_angle90_offset7
0.94028087	HighGreyLevelRunEmphasis_AllDirection_offset1
0.96290293	HighGreyLevelRunEmphasis_AllDirection_offset1_SD
0.9407178	HighGreyLevelRunEmphasis_AllDirection_offset4
0.7040492	HighGreyLevelRunEmphasis_AllDirection_offset4_SD
0.94061602	HighGreyLevelRunEmphasis_AllDirection_offset7
0.01414188	HighGreyLevelRunEmphasis_AllDirection_offset7_SD
0.94021544	HighGreyLevelRunEmphasis_angle0_offset1
0.94070693	HighGreyLevelRunEmphasis_angle0_offset4
0.94043182	HighGreyLevelRunEmphasis_angle0_offset7
0.93952641	HighGreyLevelRunEmphasis_angle135_offset1
0.94081475	HighGreyLevelRunEmphasis_angle135_offset4
0.94083981	HighGreyLevelRunEmphasis_angle135_offset7
0.94090563	HighGreyLevelRunEmphasis_angle45_offset1
0.94084167	HighGreyLevelRunEmphasis_angle45_offset4
0.94080533	HighGreyLevelRunEmphasis_angle45_offset7
0.94042759	HighGreyLevelRunEmphasis_angle90_offset1
0.94049972	HighGreyLevelRunEmphasis_angle90_offset4
0.94036814	HighGreyLevelRunEmphasis_angle90_offset7
0.94241047	LongRunEmphasis_AllDirection_offset1
0.69497977	LongRunEmphasis_AllDirection_offset1_SD
0.94505335	LongRunEmphasis_AllDirection_offset4
0.95313912	LongRunEmphasis_AllDirection_offset4_SD
0.42839191	LongRunEmphasis_AllDirection_offset7
0.00791087	LongRunEmphasis_AllDirection_offset7_SD
0.91585568	LongRunEmphasis_angle0_offset1
0.65415305	LongRunEmphasis_angle0_offset4
0.93170577	LongRunEmphasis_angle0_offset7
0.91851622	LongRunEmphasis_angle135_offset1
0.97426849	LongRunEmphasis_angle135_offset4
0.84601041	LongRunEmphasis_angle135_offset7
0.93112341	LongRunEmphasis_angle45_offset1
0.94619439	LongRunEmphasis_angle45_offset4
0.22437924	LongRunEmphasis_angle45_offset7
0.90814034	LongRunEmphasis_angle90_offset1
0.88493239	LongRunEmphasis_angle90_offset4
0.66030984	LongRunEmphasis_angle90_offset7
0.94073325	LongRunHighGreyLevelEmphasis_AllDirection_offset1
0.75463322	LongRunHighGreyLevelEmphasis_AllDirection_offset1_SD
0.94812127	LongRunHighGreyLevelEmphasis_AllDirection_offset4
0.96295547	LongRunHighGreyLevelEmphasis_AllDirection_offset4_SD
0.94861291	LongRunHighGreyLevelEmphasis_AllDirection_offset7
0.67264313	LongRunHighGreyLevelEmphasis_AllDirection_offset7_SD

0.94064514	LongRunHighGreyLevelEmphasis_angle0_offset1
0.94065758	LongRunHighGreyLevelEmphasis_angle0_offset4
0.95359671	LongRunHighGreyLevelEmphasis_angle0_offset7
0.93677928	LongRunHighGreyLevelEmphasis_angle135_offset1
0.9587117	LongRunHighGreyLevelEmphasis_angle135_offset4
0.95583707	LongRunHighGreyLevelEmphasis_angle135_offset7
0.94423037	LongRunHighGreyLevelEmphasis_angle45_offset1
0.95144813	LongRunHighGreyLevelEmphasis_angle45_offset4
0.90561021	LongRunHighGreyLevelEmphasis_angle45_offset7
0.94051096	LongRunHighGreyLevelEmphasis_angle90_offset1
0.94455467	LongRunHighGreyLevelEmphasis_angle90_offset4
0.94282946	LongRunHighGreyLevelEmphasis_angle90_offset7
0.91602632	LongRunLowGreyLevelEmphasis_AllDirection_offset1
0.96317134	LongRunLowGreyLevelEmphasis_AllDirection_offset1_SD
0.91594506	LongRunLowGreyLevelEmphasis_AllDirection_offset4
0.96092318	LongRunLowGreyLevelEmphasis_AllDirection_offset4_SD
0.91602011	LongRunLowGreyLevelEmphasis_AllDirection_offset7
0.70748846	LongRunLowGreyLevelEmphasis_AllDirection_offset7_SD
0.91916807	LongRunLowGreyLevelEmphasis_angle0_offset1
0.91598203	LongRunLowGreyLevelEmphasis_angle0_offset4
0.9159459	LongRunLowGreyLevelEmphasis_angle0_offset7
0.91500895	LongRunLowGreyLevelEmphasis_angle135_offset1
0.91595504	LongRunLowGreyLevelEmphasis_angle135_offset4
0.91601505	LongRunLowGreyLevelEmphasis_angle135_offset7
0.92019975	LongRunLowGreyLevelEmphasis_angle45_offset1
0.91598024	LongRunLowGreyLevelEmphasis_angle45_offset4
0.91619446	LongRunLowGreyLevelEmphasis_angle45_offset7
0.91152466	LongRunLowGreyLevelEmphasis_angle90_offset1
0.91586204	LongRunLowGreyLevelEmphasis_angle90_offset4
0.91592219	LongRunLowGreyLevelEmphasis_angle90_offset7
0.91607163	LowGreyLevelRunEmphasis_AllDirection_offset1
0.96315137	LowGreyLevelRunEmphasis_AllDirection_offset1_SD
0.91599386	LowGreyLevelRunEmphasis_AllDirection_offset4
0.96176679	LowGreyLevelRunEmphasis_AllDirection_offset4_SD
0.91606319	LowGreyLevelRunEmphasis_AllDirection_offset7
0.78457393	LowGreyLevelRunEmphasis_AllDirection_offset7_SD
0.91921854	LowGreyLevelRunEmphasis_angle0_offset1
0.91602605	LowGreyLevelRunEmphasis_angle0_offset4
0.91599622	LowGreyLevelRunEmphasis_angle0_offset7
0.915053	LowGreyLevelRunEmphasis_angle135_offset1
0.91600575	LowGreyLevelRunEmphasis_angle135_offset4
0.91606271	LowGreyLevelRunEmphasis_angle135_offset7
0.9202483	LowGreyLevelRunEmphasis_angle45_offset1

0.91602882	LowGreyLevelRunEmphasis_angle45_offset4
0.91621721	LowGreyLevelRunEmphasis_angle45_offset7
0.91156727	LowGreyLevelRunEmphasis_angle90_offset1
0.91591395	LowGreyLevelRunEmphasis_angle90_offset4
0.91597502	LowGreyLevelRunEmphasis_angle90_offset7
0.99375202	RunLengthNonuniformity_AllDirection_offset1
0.98029654	RunLengthNonuniformity_AllDirection_offset1_SD
0.99400704	RunLengthNonuniformity_AllDirection_offset4
0.97061873	RunLengthNonuniformity_AllDirection_offset4_SD
0.99397309	RunLengthNonuniformity_AllDirection_offset7
0.96460622	RunLengthNonuniformity_AllDirection_offset7_SD
0.99393609	RunLengthNonuniformity_angle0_offset1
0.99376242	RunLengthNonuniformity_angle0_offset4
0.99391503	RunLengthNonuniformity_angle0_offset7
0.99364735	RunLengthNonuniformity_angle135_offset1
0.99411316	RunLengthNonuniformity_angle135_offset4
0.99426041	RunLengthNonuniformity_angle135_offset7
0.9937913	RunLengthNonuniformity_angle45_offset1
0.9939278	RunLengthNonuniformity_angle45_offset4
0.99393761	RunLengthNonuniformity_angle45_offset7
0.99359476	RunLengthNonuniformity_angle90_offset1
0.99418955	RunLengthNonuniformity_angle90_offset4
0.99373825	RunLengthNonuniformity_angle90_offset7
0.94192701	ShortRunEmphasis_AllDirection_offset1
0.66817002	ShortRunEmphasis_AllDirection_offset1_SD
0.89264518	ShortRunEmphasis_AllDirection_offset4
0.96041726	ShortRunEmphasis_AllDirection_offset4_SD
0.90202264	ShortRunEmphasis_AllDirection_offset7
0.75576013	ShortRunEmphasis_AllDirection_offset7_SD
0.91588296	ShortRunEmphasis_angle0_offset1
0.87205764	ShortRunEmphasis_angle0_offset4
0.91232138	ShortRunEmphasis_angle0_offset7
0.91852902	ShortRunEmphasis_angle135_offset1
0.92458701	ShortRunEmphasis_angle135_offset4
0.90899809	ShortRunEmphasis_angle135_offset7
0.92241901	ShortRunEmphasis_angle45_offset1
0.90215341	ShortRunEmphasis_angle45_offset4
0.89041437	ShortRunEmphasis_angle45_offset7
0.90816097	ShortRunEmphasis_angle90_offset1
0.85965438	ShortRunEmphasis_angle90_offset4
0.87808868	ShortRunEmphasis_angle90_offset7
0.94008596	ShortRunHighGreyLevelEmphasis_AllDirection_offset1
0.8657782	ShortRunHighGreyLevelEmphasis_AllDirection_offset1_SD

0.94032037	ShortRunHighGreyLevelEmphasis_AllDirection_offset4
0.98974827	ShortRunHighGreyLevelEmphasis_AllDirection_offset4_SD
0.94006843	ShortRunHighGreyLevelEmphasis_AllDirection_offset7
0.99276164	ShortRunHighGreyLevelEmphasis_AllDirection_offset7_SD
0.94010054	ShortRunHighGreyLevelEmphasis_angle0_offset1
0.94072491	ShortRunHighGreyLevelEmphasis_angle0_offset4
0.93966743	ShortRunHighGreyLevelEmphasis_angle0_offset7
0.94032454	ShortRunHighGreyLevelEmphasis_angle135_offset1
0.93975135	ShortRunHighGreyLevelEmphasis_angle135_offset4
0.94016112	ShortRunHighGreyLevelEmphasis_angle135_offset7
0.93955478	ShortRunHighGreyLevelEmphasis_angle45_offset1
0.94054397	ShortRunHighGreyLevelEmphasis_angle45_offset4
0.9405801	ShortRunHighGreyLevelEmphasis_angle45_offset7
0.94041097	ShortRunHighGreyLevelEmphasis_angle90_offset1
0.94029828	ShortRunHighGreyLevelEmphasis_angle90_offset4
0.9399021	ShortRunHighGreyLevelEmphasis_angle90_offset7
0.91624865	ShortRunLowGreyLevelEmphasis_AllDirection_offset1
0.96306719	ShortRunLowGreyLevelEmphasis_AllDirection_offset1_SD
0.91617699	ShortRunLowGreyLevelEmphasis_AllDirection_offset4
0.96185196	ShortRunLowGreyLevelEmphasis_AllDirection_offset4_SD
0.91624748	ShortRunLowGreyLevelEmphasis_AllDirection_offset7
0.80262105	ShortRunLowGreyLevelEmphasis_AllDirection_offset7_SD
0.91941199	ShortRunLowGreyLevelEmphasis_angle0_offset1
0.91620501	ShortRunLowGreyLevelEmphasis_angle0_offset4
0.91618208	ShortRunLowGreyLevelEmphasis_angle0_offset7
0.91522622	ShortRunLowGreyLevelEmphasis_angle135_offset1
0.91618976	ShortRunLowGreyLevelEmphasis_angle135_offset4
0.91624611	ShortRunLowGreyLevelEmphasis_angle135_offset7
0.92043164	ShortRunLowGreyLevelEmphasis_angle45_offset1
0.91621061	ShortRunLowGreyLevelEmphasis_angle45_offset4
0.91639906	ShortRunLowGreyLevelEmphasis_angle45_offset7
0.91173297	ShortRunLowGreyLevelEmphasis_angle90_offset1
0.91610189	ShortRunLowGreyLevelEmphasis_angle90_offset4
0.91616135	ShortRunLowGreyLevelEmphasis_angle90_offset7
0.83465968	Compactness1
0.83239217	Compactness2
0.93229989	Maximum3DDiameter
0.83357366	SphericalDisproportion
0.83465968	Sphericity
0.98906631	SurfaceArea
0.97694969	SurfaceVolumeRatio
0.99413565	VolumeCC
0.99413564	VolumeMM

0.91299098	SizeZoneVariability
0.95025453	HighIntensityEmphasis
0.94986537	HighIntensityLargeAreaEmphasis
0.95034563	HighIntensitySmallAreaEmphasis
0.85505303	IntensityVariability
0.81312365	LargeAreaEmphasis
0.86251816	
	LowIntensityEmphasis
0.79759126	LowIntensityLargeAreaEmphasis
0.87278085	LowIntensitySmallAreaEmphasis
0.80055812	SmallAreaEmphasis
0.90175321	ZonePercentage
ICC_DWI_intraobserver	
1	MaxIntensity
0.7141552	MeanDeviation
0.99408264	MeanValue
0.98848797	MedianIntensity
0.98483968	MinIntensity
0.98503008	Percentile10
0.97527074	Percentile15
0.97383956	Percentile20
0.9753826	Percentile25
0.98513249	Percentile30
0.98363793	Percentile35
0.98408977	Percentile40
0.98066687	Percentile45
0.97883822	Percentile5
0.98372943	Percentile50
0.99465993	Percentile55
0.996582	Percentile60
0.99859679	Percentile65
0.99142673	Percentile70
0.99536662	Percentile75
0.9982383	Percentile80
0.99745164	Percentile85
0.99824797	Percentile90
0.99973613	Percentile95
0.97913063	Quantile0.025
0.9753826	Quantile0.25
0.98372943	Quantile0.5
0.99536662	Quantile0.75
0.99673905	Quantile0.975
0.99577182	RMS
0.99713215	Range
<u> </u>	1 7

0.67611214	Relative deviation
0.99115498	Variance
0.99282748	Volume count
0.99709783	Voxel value sum
0.97385343	Histogram energy
0.97385343	Histogram entropy
0.97259709	kurtosis
0.9571597	skewness
0.99438476	std deviation
0.95364137	uniformity
0.9315353	ClusterProminence_AllDirection_offset1
0.98322662	ClusterProminence_AllDirection_offset1_SD
0.93249504	ClusterProminence_AllDirection_offset4
0.96013226	ClusterProminence_AllDirection_offset4_SD
0.95189462	ClusterProminence_AllDirection_offset7
0.65041605	ClusterProminence_AllDirection_offset7_SD
0.93689409	ClusterProminence_angle0_offset1
0.87529168	ClusterProminence_angle0_offset4
0.92352409	ClusterProminence_angle0_offset7
0.91643701	ClusterProminence_angle135_offset1
0.92121423	ClusterProminence_angle135_offset4
0.96035426	ClusterProminence_angle135_offset7
0.94353659	ClusterProminence_angle45_offset1
0.98384337	ClusterProminence_angle45_offset4
0.93317265	ClusterProminence_angle45_offset7
0.92648787	ClusterProminence_angle90_offset1
0.95733104	ClusterProminence_angle90_offset4
0.95064153	ClusterProminence_angle90_offset7
0.9682179	ClusterShade_AllDirection_offset1
0.8957067	ClusterShade_AllDirection_offset1_SD
0.97026859	ClusterShade_AllDirection_offset4
0.9971637	ClusterShade_AllDirection_offset4_SD
0.94725987	ClusterShade_AllDirection_offset7
0.73285365	ClusterShade_AllDirection_offset7_SD
0.95209664	ClusterShade_angle0_offset1
0.94155518	ClusterShade_angle0_offset4
0.92759564	ClusterShade_angle0_offset7
0.97138856	ClusterShade_angle135_offset1
0.97990911	ClusterShade_angle135_offset4
0.88297857	ClusterShade_angle135_offset7
0.97449407	ClusterShade_angle45_offset1
0.98626959	ClusterShade_angle45_offset4
0.88564593	ClusterShade_angle45_offset7

0.96394829	ClusterShade_angle90_offset1
0.93245794	ClusterShade_angle90_offset4
0.95871081	ClusterShade_angle90_offset7
0.99250654	Correlation_AllDirection_offset1
0.98263916	Correlation_AllDirection_offset1_SD
0.99990738	Correlation_AllDirection_offset4
0.9999999	Correlation_AllDirection_offset4_SD
1	Correlation_AllDirection_offset7
1	Correlation_AllDirection_offset7_SD
0.98629741	Correlation_angle0_offset1
0.99391399	Correlation_angle0_offset4
0.67234141	Correlation_angle0_offset7
0.99338941	Correlation_angle135_offset1
0.9996919	Correlation_angle135_offset4
0.99974463	Correlation_angle135_offset7
0.99182359	Correlation_angle45_offset1
0.97621429	Correlation_angle45_offset4
1	Correlation_angle45_offset7
0.99270615	Correlation_angle90_offset1
0.99498279	Correlation_angle90_offset4
0.97223496	Correlation_angle90_offset7
0.92405904	GLCMEnergy_AllDirection_offset1
0.27163557	GLCMEnergy_AllDirection_offset1_SD
0.98066444	GLCMEnergy_AllDirection_offset4
0.99849559	GLCMEnergy_AllDirection_offset4_SD
0.99896439	GLCMEnergy_AllDirection_offset7
0.99996842	GLCMEnergy_AllDirection_offset7_SD
0.91282086	GLCMEnergy_angle0_offset1
0.99735569	GLCMEnergy_angle0_offset4
0.78998557	GLCMEnergy_angle0_offset7
0.94257919	GLCMEnergy_angle135_offset1
0.98586207	GLCMEnergy_angle135_offset4
0.93284934	GLCMEnergy_angle135_offset7
0.8925999	GLCMEnergy_angle45_offset1
0.9758516	GLCMEnergy_angle45_offset4
0.9998669	GLCMEnergy_angle45_offset7
0.94592314	GLCMEnergy_angle90_offset1
0.97516741	GLCMEnergy_angle90_offset4
0.97259381	GLCMEnergy_angle90_offset7
0.98896956	GLCMEntropy_AllDirection_offset1
0.64668889	
	GLCMEntropy_AllDirection_offset1_SD
0.96411157	GLCMEntropy_AllDirection_offset1_SD GLCMEntropy_AllDirection_offset4

0.00470004	OLOME-turn AllDivertion offerty
0.99472981	GLCMEntropy_AllDirection_offset7
0.96194737	GLCMEntropy_AllDirection_offset7_SD
0.98757582	GLCMEntropy_angle0_offset1
0.90022964	GLCMEntropy_angle0_offset4
0.99534555	GLCMEntropy_angle0_offset7
0.99050004	GLCMEntropy_angle135_offset1
0.96623567	GLCMEntropy_angle135_offset4
0.99113418	GLCMEntropy_angle135_offset7
0.98652387	GLCMEntropy_angle45_offset1
0.97106097	GLCMEntropy_angle45_offset4
0.99736619	GLCMEntropy_angle45_offset7
0.99070787	GLCMEntropy_angle90_offset1
0.9907164	GLCMEntropy_angle90_offset4
0.97404636	GLCMEntropy_angle90_offset7
0.9847619	HaralickCorrelation_AllDirection_offset1
0.92465308	HaralickCorrelation_AllDirection_offset1_SD
0.99027381	HaralickCorrelation_AllDirection_offset4
0.99337608	HaralickCorrelation_AllDirection_offset4_SD
0.98171277	HaralickCorrelation_AllDirection_offset7
0.97016029	HaralickCorrelation_AllDirection_offset7_SD
0.98303432	HaralickCorrelation_angle0_offset1
0.98983586	HaralickCorrelation_angle0_offset4
0.98646654	HaralickCorrelation_angle0_offset7
0.98518318	HaralickCorrelation_angle135_offset1
0.99027	HaralickCorrelation_angle135_offset4
0.98850194	HaralickCorrelation_angle135_offset7
0.9859733	HaralickCorrelation_angle45_offset1
0.98912574	HaralickCorrelation_angle45_offset4
0.97620801	HaralickCorrelation_angle45_offset7
0.98525394	HaralickCorrelation_angle90_offset1
0.99165667	HaralickCorrelation_angle90_offset4
0.99231041	HaralickCorrelation_angle90_offset7
0.98878145	Inertia_AllDirection_offset1
0.97323568	Inertia_AllDirection_offset1_SD
0.95651502	Inertia_AllDirection_offset4
0.92924569	Inertia_AllDirection_offset4_SD
0.95863742	Inertia_AllDirection_offset7
0.96212614	Inertia_AllDirection_offset7_SD
0.94591194	Inertia_angle0_offset1
0.97522793	Inertia_angle0_offset4
0.90223253	Inertia_angle0_offset7
0.99383831	Inertia_angle135_offset1
0.8487921	Inertia_angle135_offset4
0.8487921	Inertia_angle135_offset4

0.95599311	Inertia_angle135_offset7
0.97532458	Inertia_angle45_offset1
0.93897467	Inertia_angle45_offset4
0.95562022	Inertia_angle45_offset7
0.99386329	Inertia_angle90_offset1
0.98544724	Inertia_angle90_offset4
0.95211953	Inertia_angle90_offset7
0.99449547	InverseDifferenceMoment_AllDirection_offset1
0.96933105	InverseDifferenceMoment_AllDirection_offset1_SD
0.9896431	InverseDifferenceMoment_AllDirection_offset4
0.96748577	InverseDifferenceMoment_AllDirection_offset4_SD
0.99915646	InverseDifferenceMoment_AllDirection_offset7
0.99990029	InverseDifferenceMoment_AllDirection_offset7_SD
0.9879143	InverseDifferenceMoment_angle0_offset1
0.99766264	InverseDifferenceMoment_angle0_offset4
0.72927722	InverseDifferenceMoment_angle0_offset7
0.99504934	InverseDifferenceMoment_angle135_offset1
0.99406717	InverseDifferenceMoment_angle135_offset4
0.98213984	InverseDifferenceMoment_angle135_offset7
0.97987982	InverseDifferenceMoment_angle45_offset1
0.98312338	InverseDifferenceMoment_angle45_offset4
0.99958021	InverseDifferenceMoment_angle45_offset7
0.996155	InverseDifferenceMoment_angle90_offset1
0.97729152	InverseDifferenceMoment_angle90_offset4
0.93923485	InverseDifferenceMoment_angle90_offset7
0.91354444	AngularSecondMoment
0.98645364	HaraEntroy
0.94485602	HaraVariance
0.98762533	contrast
0.94603231	differenceEntropy
0.96955779	differenceVariance
0.9956298	inverseDifferenceMoment
0.96749868	sumAverage
0.9567596	sumEntropy
0.93934778	sumVariance
0.99826757	GreyLevelNonuniformity_AllDirection_offset1
0.96897435	GreyLevelNonuniformity_AllDirection_offset1_SD
0.99833624	GreyLevelNonuniformity_AllDirection_offset4
0.99921958	GreyLevelNonuniformity_AllDirection_offset4_SD
0.99833748	GreyLevelNonuniformity_AllDirection_offset7
0.99540543	GreyLevelNonuniformity_AllDirection_offset7_SD
0.99833452	GreyLevelNonuniformity_angle0_offset1
0.99829512	GreyLevelNonuniformity_angle0_offset4
	· · · · · · · · · · · · · · · · · · ·

0.99835788	GreyLevelNonuniformity_angle0_offset7
0.99819866	GreyLevelNonuniformity_angle135_offset1
0.99833463	GreyLevelNonuniformity_angle135_offset4
0.99834662	GreyLevelNonuniformity_angle135_offset7
0.9983095	GreyLevelNonuniformity_angle45_offset1
0.99833303	GreyLevelNonuniformity_angle45_offset4
0.99835637	GreyLevelNonuniformity_angle45_offset7
0.99816252	GreyLevelNonuniformity_angle90_offset1
0.99837784	GreyLevelNonuniformity_angle90_offset4
0.99828554	GreyLevelNonuniformity_angle90_offset7
0.97135496	HighGreyLevelRunEmphasis_AllDirection_offset1
0.99164297	HighGreyLevelRunEmphasis_AllDirection_offset1_SD
0.97150822	HighGreyLevelRunEmphasis_AllDirection_offset4
0.9840035	HighGreyLevelRunEmphasis_AllDirection_offset4_SD
0.97152465	HighGreyLevelRunEmphasis_AllDirection_offset7
0.98018156	HighGreyLevelRunEmphasis_AllDirection_offset7_SD
0.97104988	HighGreyLevelRunEmphasis_angle0_offset1
0.9714301	HighGreyLevelRunEmphasis_angle0_offset4
0.97141924	HighGreyLevelRunEmphasis_angle0_offset7
0.97086272	HighGreyLevelRunEmphasis_angle135_offset1
0.97151472	HighGreyLevelRunEmphasis_angle135_offset4
0.97154947	HighGreyLevelRunEmphasis_angle135_offset7
0.97187908	HighGreyLevelRunEmphasis_angle45_offset1
0.9715191	HighGreyLevelRunEmphasis_angle45_offset4
0.97149311	HighGreyLevelRunEmphasis_angle45_offset7
0.97163481	HighGreyLevelRunEmphasis_angle90_offset1
0.97157071	HighGreyLevelRunEmphasis_angle90_offset4
0.97163441	HighGreyLevelRunEmphasis_angle90_offset7
0.98369094	LongRunEmphasis_AllDirection_offset1
0.94285501	LongRunEmphasis_AllDirection_offset1_SD
0.98214753	LongRunEmphasis_AllDirection_offset4
0.9994356	LongRunEmphasis_AllDirection_offset4_SD
0.97081303	LongRunEmphasis_AllDirection_offset7
0.99875609	LongRunEmphasis_AllDirection_offset7_SD
0.94488639	LongRunEmphasis_angle0_offset1
0.95381306	LongRunEmphasis_angle0_offset4
0.98335941	LongRunEmphasis_angle0_offset7
0.98058013	LongRunEmphasis_angle135_offset1
0.99558402	LongRunEmphasis_angle135_offset4
0.99435287	LongRunEmphasis_angle135_offset7
0.98127274	LongRunEmphasis_angle45_offset1
0.99081881	LongRunEmphasis_angle45_offset1 LongRunEmphasis_angle45_offset4

0.9376954	LongRunEmphasis_angle90_offset1
0.97462239	LongRunEmphasis_angle90_offset4
0.68202917	LongRunEmphasis_angle90_offset7
0.97415403	LongRunHighGreyLevelEmphasis_AllDirection_offset1
0.99220121	LongRunHighGreyLevelEmphasis_AllDirection_offset1_SD
0.97484598	LongRunHighGreyLevelEmphasis_AllDirection_offset4
0.99996134	LongRunHighGreyLevelEmphasis_AllDirection_offset4_SD
0.97532277	LongRunHighGreyLevelEmphasis_AllDirection_offset7
0.9981755	LongRunHighGreyLevelEmphasis_AllDirection_offset7_SD
0.97097341	LongRunHighGreyLevelEmphasis_angle0_offset1
0.97136036	LongRunHighGreyLevelEmphasis_angle0_offset4
0.97671044	LongRunHighGreyLevelEmphasis_angle0_offset7
0.97502225	LongRunHighGreyLevelEmphasis_angle135_offset1
0.9809448	LongRunHighGreyLevelEmphasis_angle135_offset4
0.9793928	LongRunHighGreyLevelEmphasis_angle135_offset7
0.97850124	LongRunHighGreyLevelEmphasis_angle45_offset1
0.97807285	LongRunHighGreyLevelEmphasis_angle45_offset4
0.97315793	LongRunHighGreyLevelEmphasis_angle45_offset7
0.97169753	LongRunHighGreyLevelEmphasis_angle90_offset1
0.97208462	LongRunHighGreyLevelEmphasis_angle90_offset4
0.97751742	LongRunHighGreyLevelEmphasis_angle90_offset7
0.94636008	LongRunLowGreyLevelEmphasis_AllDirection_offset1
0.99859438	LongRunLowGreyLevelEmphasis_AllDirection_offset1_SD
0.94583534	LongRunLowGreyLevelEmphasis_AllDirection_offset4
0.99770043	LongRunLowGreyLevelEmphasis_AllDirection_offset4_SD
0.94585951	LongRunLowGreyLevelEmphasis_AllDirection_offset7
0.9991894	LongRunLowGreyLevelEmphasis_AllDirection_offset7_SD
0.94796263	LongRunLowGreyLevelEmphasis_angle0_offset1
0.94580989	LongRunLowGreyLevelEmphasis_angle0_offset4
0.94583186	LongRunLowGreyLevelEmphasis_angle0_offset7
0.94868641	LongRunLowGreyLevelEmphasis_angle135_offset1
0.94585898	LongRunLowGreyLevelEmphasis_angle135_offset4
0.94587182	LongRunLowGreyLevelEmphasis_angle135_offset7
0.94995964	LongRunLowGreyLevelEmphasis_angle45_offset1
0.94585294	LongRunLowGreyLevelEmphasis_angle45_offset4
0.94589548	LongRunLowGreyLevelEmphasis_angle45_offset7
0.93996557	LongRunLowGreyLevelEmphasis_angle90_offset1
0.94582121	LongRunLowGreyLevelEmphasis_angle90_offset4
0.94584059	LongRunLowGreyLevelEmphasis_angle90_offset7
0.94635839	LowGreyLevelRunEmphasis_AllDirection_offset1
0.99857967	LowGreyLevelRunEmphasis_AllDirection_offset1_SD
0.94583674	LowGreyLevelRunEmphasis_AllDirection_offset4
0.99808295	LowGreyLevelRunEmphasis_AllDirection_offset4_SD

0.94585928	LowGreyLevelRunEmphasis_AllDirection_offset7
0.99939371	LowGreyLevelRunEmphasis_AllDirection_offset7_SD
0.9479716	LowGreyLevelRunEmphasis_angle0_offset1
0.94581202	LowGreyLevelRunEmphasis_angle0_offset4
0.94583302	LowGreyLevelRunEmphasis_angle0_onset4 LowGreyLevelRunEmphasis angle0 offset7
	,
0.94868655	LowGreyLevelRunEmphasis_angle135_offset1
0.94586002	LowGreyLevelRunEmphasis_angle135_offset4
0.94587267	LowGreyLevelRunEmphasis_angle135_offset7
0.94995903	LowGreyLevelRunEmphasis_angle45_offset1
0.94585423	LowGreyLevelRunEmphasis_angle45_offset4
0.94589386	LowGreyLevelRunEmphasis_angle45_offset7
0.9399576	LowGreyLevelRunEmphasis_angle90_offset1
0.94582237	LowGreyLevelRunEmphasis_angle90_offset4
0.94583917	LowGreyLevelRunEmphasis_angle90_offset7
0.99266554	RunLengthNonuniformity_AllDirection_offset1
0.99029115	RunLengthNonuniformity_AllDirection_offset1_SD
0.9927678	RunLengthNonuniformity_AllDirection_offset4
0.97395611	RunLengthNonuniformity_AllDirection_offset4_SD
0.99273234	RunLengthNonuniformity_AllDirection_offset7
0.99786088	RunLengthNonuniformity_AllDirection_offset7_SD
0.99271515	RunLengthNonuniformity_angle0_offset1
0.99279986	RunLengthNonuniformity_angle0_offset4
0.99273304	RunLengthNonuniformity_angle0_offset7
0.9926539	RunLengthNonuniformity_angle135_offset1
0.99257864	RunLengthNonuniformity_angle135_offset4
0.99279335	RunLengthNonuniformity_angle135_offset7
0.99269399	RunLengthNonuniformity_angle45_offset1
0.99267873	RunLengthNonuniformity_angle45_offset4
0.99278558	RunLengthNonuniformity_angle45_offset7
0.99258892	RunLengthNonuniformity_angle90_offset1
0.99300504	RunLengthNonuniformity_angle90_offset4
0.99261093	RunLengthNonuniformity_angle90_offset7
0.98357646	ShortRunEmphasis_AllDirection_offset1
0.93354034	ShortRunEmphasis_AllDirection_offset1_SD
0.93310638	ShortRunEmphasis_AllDirection_offset4
0.99802317	ShortRunEmphasis_AllDirection_offset4_SD
0.93848084	ShortRunEmphasis_AllDirection_offset7
0.99602264	ShortRunEmphasis_AllDirection_offset7_SD
0.94488392	ShortRunEmphasis_angle0_offset1
0.93520038	ShortRunEmphasis_angle0_offset4
0.95238741	ShortRunEmphasis_angle0_offset7
0.9805801	ShortRunEmphasis_angle135_offset1
0.9544953	ShortRunEmphasis_angle135_offset4
	·

0.94954125	ShortRunEmphasis_angle135_offset7
0.97900988	ShortRunEmphasis_angle45_offset1
0.94215731	ShortRunEmphasis_angle45_offset4
0.94991385	ShortRunEmphasis_angle45_offset7
0.93768787	ShortRunEmphasis angle90 offset1
0.93423911	ShortRunEmphasis_angle90_offset4
0.92926727	
	ShortRunEmphasis_angle90_offset7
0.97059882	ShortRunHighGreyLevelEmphasis_AllDirection_offset1
0.99968645	ShortRunHighGreyLevelEmphasis_AllDirection_offset1_SD
0.97139145	ShortRunHighGreyLevelEmphasis_AllDirection_offset4
0.99982797	ShortRunHighGreyLevelEmphasis_AllDirection_offset4_SD
0.97135815	ShortRunHighGreyLevelEmphasis_AllDirection_offset7
0.99933058	ShortRunHighGreyLevelEmphasis_AllDirection_offset7_SD
0.9710603	ShortRunHighGreyLevelEmphasis_angle0_offset1
0.97146332	ShortRunHighGreyLevelEmphasis_angle0_offset4
0.97117079	ShortRunHighGreyLevelEmphasis_angle0_offset7
0.96999333	ShortRunHighGreyLevelEmphasis_angle135_offset1
0.97107368	ShortRunHighGreyLevelEmphasis_angle135_offset4
0.97136171	ShortRunHighGreyLevelEmphasis_angle135_offset7
0.96979729	ShortRunHighGreyLevelEmphasis_angle45_offset1
0.97140826	ShortRunHighGreyLevelEmphasis_angle45_offset4
0.97155236	ShortRunHighGreyLevelEmphasis_angle45_offset7
0.97162037	ShortRunHighGreyLevelEmphasis_angle90_offset1
0.97164191	ShortRunHighGreyLevelEmphasis_angle90_offset4
0.97136708	ShortRunHighGreyLevelEmphasis_angle90_offset7
0.94635323	ShortRunLowGreyLevelEmphasis_AllDirection_offset1
0.99858139	ShortRunLowGreyLevelEmphasis_AllDirection_offset1_SD
0.94583263	ShortRunLowGreyLevelEmphasis_AllDirection_offset4
0.99852785	ShortRunLowGreyLevelEmphasis_AllDirection_offset4_SD
0.94585357	ShortRunLowGreyLevelEmphasis_AllDirection_offset7
0.99945098	ShortRunLowGreyLevelEmphasis_AllDirection_offset7_SD
0.94800282	ShortRunLowGreyLevelEmphasis_angle0_offset1
0.94581095	ShortRunLowGreyLevelEmphasis_angle0_offset4
0.94582789	ShortRunLowGreyLevelEmphasis_angle0_offset7
0.94868245	ShortRunLowGreyLevelEmphasis_angle135_offset1
0.94585422	ShortRunLowGreyLevelEmphasis_angle135_offset4
0.94586716	ShortRunLowGreyLevelEmphasis_angle135_offset7
0.94995001	ShortRunLowGreyLevelEmphasis_angle45_offset1
0.94584908	ShortRunLowGreyLevelEmphasis_angle45_offset4
0.94588814	ShortRunLowGreyLevelEmphasis_angle45_offset7
0.93993018	ShortRunLowGreyLevelEmphasis_angle90_offset1
0.94581808	
0.94581808 0.94583267	ShortRunLowGreyLevelEmphasis_angle90_offset4 ShortRunLowGreyLevelEmphasis_angle90_offset7

0.92413248	Compactness1
0.9315578	Compactness2
0.9896218	Maximum3DDiameter
0.93056883	SphericalDisproportion
0.92413248	Sphericity
0.98720316	SurfaceArea
0.9887682	SurfaceVolumeRatio
0.99141432	VolumeCC
0.99141462	VolumeMM
0.99190591	SizeZoneVariability
0.99174571	HighIntensityEmphasis
0.99169723	HighIntensityLargeAreaEmphasis
0.99175131	HighIntensitySmallAreaEmphasis
0.98229839	IntensityVariability
0.98984697	LargeAreaEmphasis
0.95799653	LowIntensityEmphasis
0.89813105	LowIntensityLargeAreaEmphasis
0.96534843	LowIntensitySmallAreaEmphasis
0.99926233	SmallAreaEmphasis
0.98994566	ZonePercentage
ICC_T1WC+_interobserver	
0.99999236	MaxIntensity
0.57015676	MeanDeviation
0.99965622	MeanValue
0.99950949	MedianIntensity
0.97622207	MinIntensity
0.99840232	Percentile10
0.99878527	Percentile15
0.99919995	Percentile20
0.99909835	Percentile25
0.999246	Percentile30
0.99946332	Percentile35
0.99966489	Percentile40
0.99957522	Percentile45
0.99716424	Percentile5
0.99961103	Percentile50
0.99967342	Percentile55
0.99981436	Percentile60
0.99980989	Percentile65
0.99986459	Percentile70
0.99984112	Percentile75
0.99991042	Percentile80
0.99988226	Percentile85

0.99991053	Percentile90
0.99988945	Percentile95
0.99343398	Quantile0.025
0.99909835	Quantile0.25
0.99961103	Quantile0.5
0.99984112	Quantile0.75
0.99994676	Quantile0.75
0.99994070	RMS
0.96187557	
	Range Relative deviation
0.67186605	
0.98109974	Variance
0.99194408	Volume count
0.99245038	Voxel value sum
0.96532988	Histogram energy
0.96532988	Histogram entropy
0.69133444	kurtosis
0.88434483	skewness
0.98359074	std deviation
0.95335489	uniformity
0.94430931	ClusterProminence_AllDirection_offset1
0.57296554	ClusterProminence_AllDirection_offset1_SD
0.91136602	ClusterProminence_AllDirection_offset4
0.46412926	ClusterProminence_AllDirection_offset4_SD
0.89544648	ClusterProminence_AllDirection_offset7
0.92441806	ClusterProminence_AllDirection_offset7_SD
0.92799739	ClusterProminence_angle0_offset1
0.87474262	ClusterProminence_angle0_offset4
0.9321042	ClusterProminence_angle0_offset7
0.94547812	ClusterProminence_angle135_offset1
0.91629919	ClusterProminence_angle135_offset4
0.8975568	ClusterProminence_angle135_offset7
0.9437782	ClusterProminence_angle45_offset1
0.91605961	ClusterProminence_angle45_offset4
0.86293992	ClusterProminence_angle45_offset7
0.93656046	ClusterProminence_angle90_offset1
0.89221959	ClusterProminence_angle90_offset4
0.87275902	ClusterProminence_angle90_offset7
0.95652925	ClusterShade_AllDirection_offset1
0.58282424	ClusterShade_AllDirection_offset1_SD
0.88601747	ClusterShade_AllDirection_offset4
0.7824696	ClusterShade_AllDirection_offset4_SD
0.86223135	ClusterShade_AllDirection_offset7

0.94865658	ClusterShade_angle0_offset1
0.87180559	ClusterShade_angle0_offset4
0.90174595	ClusterShade_angle0_offset7
0.94982114	ClusterShade_angle135_offset1
0.9152181	ClusterShade_angle135_offset4
	ClusterShade_angle135_offset7
0.89028801	-
0.95757439	ClusterShade_angle45_offset1
0.84992911	ClusterShade_angle45_offset4
0.81224243	ClusterShade_angle45_offset7
0.94618419	ClusterShade_angle90_offset1
0.82743914	ClusterShade_angle90_offset4
0.82480057	ClusterShade_angle90_offset7
0.92236004	Correlation_AllDirection_offset1
0.85067824	Correlation_AllDirection_offset1_SD
0.91188363	Correlation_AllDirection_offset4
0.86191095	Correlation_AllDirection_offset4_SD
0.84034845	Correlation_AllDirection_offset7
0.38932469	Correlation_AllDirection_offset7_SD
0.94535877	Correlation_angle0_offset1
0.41542282	Correlation_angle0_offset4
0.3267365	Correlation_angle0_offset7
0.79613378	Correlation_angle135_offset1
0.50040669	Correlation_angle135_offset4
0.56530523	Correlation_angle135_offset7
0.94809851	Correlation_angle45_offset1
0.83126022	Correlation_angle45_offset4
0.91315982	Correlation_angle45_offset7
0.92347218	Correlation_angle90_offset1
0.80450436	Correlation_angle90_offset4
0.52945024	Correlation_angle90_offset7
0.97868192	GLCMEnergy_AllDirection_offset1
0.94332977	GLCMEnergy_AllDirection_offset1_SD
0.96869983	GLCMEnergy_AllDirection_offset4
0.81712335	GLCMEnergy_AllDirection_offset4_SD
0.97295236	GLCMEnergy_AllDirection_offset7
0.83218909	GLCMEnergy_AllDirection_offset7_SD
0.97673984	GLCMEnergy_angle0_offset1
0.97994747	GLCMEnergy_angle0_offset4
0.96006797	GLCMEnergy_angle0_offset7
0.97669592	GLCMEnergy_angle135_offset1
0.93945126	GLCMEnergy_angle135_offset4
0.38330074	GLCMEnergy_angle135_offset7

0.97973645	GLCMEnergy_angle45_offset4
0.95917283	GLCMEnergy_angle45_offset7
0.9825575	GLCMEnergy_angle90_offset1
0.96909855	GLCMEnergy_angle90_offset4
0.88387818	GLCMEnergy_angle90_offset7
0.98986556	GLCMEntropy_AllDirection_offset1
0.98848022	GLCMEntropy_AllDirection_offset1_SD
0.98378124	GLCMEntropy_AllDirection_offset4
0.01901564	GLCMEntropy_AllDirection_offset4_SD
0.98764875	GLCMEntropy_AllDirection_offset7
0.93851891	GLCMEntropy_AllDirection_offset7_SD
0.98965482	GLCMEntropy_angle0_offset1
0.99129729	GLCMEntropy_angle0_offset4
0.95525675	GLCMEntropy_angle0_offset7
0.98958432	GLCMEntropy angle135 offset1
0.96043023	GLCMEntropy_angle135_offset4
0.9765365	GLCMEntropy_angle135_offset7
0.98998738	GLCMEntropy_angle45_offset1
0.96457405	GLCMEntropy_angle45_offset4
0.99429058	GLCMEntropy_angle45_offset7
0.98958544	GLCMEntropy_angle90_offset1
0.99196692	GLCMEntropy_angle90_offset4
0.96829048	GLCMEntropy_angle90_offset7
0.98124197	HaralickCorrelation_AllDirection_offset1
0.1773454	HaralickCorrelation_AllDirection_offset1_SD
0.98131549	HaralickCorrelation_AllDirection_offset4
0.85888253	HaralickCorrelation_AllDirection_offset4_SD
0.97996261	HaralickCorrelation_AllDirection_offset7
0.92020907	HaralickCorrelation_AllDirection_offset7_SD
0.98089916	HaralickCorrelation_angle0_offset1
0.98003927	HaralickCorrelation_angle0_offset4
0.98287328	HaralickCorrelation_angle0_offset7
0.9804764	HaralickCorrelation_angle135_offset1
0.97648536	HaralickCorrelation_angle135_offset4
0.98033902	HaralickCorrelation_angle135_offset7
0.98066925	HaralickCorrelation_angle45_offset1
0.9800645	HaralickCorrelation_angle45_offset4
0.97275231	HaralickCorrelation_angle45_offset7
0.97967824	HaralickCorrelation_angle90_offset1
0.98178294	HaralickCorrelation_angle90_offset4
0.9797349	HaralickCorrelation_angle90_offset7
0.94821469	Inertia_AllDirection_offset1
0.88575032	Inertia_AllDirection_offset1_SD

0.92471133	Inertia AllDirection offset4
0.44417057	Inertia_AllDirection_offset4_SD
0.96699151	Inertia_AllDirection_offset7
0.94340343	Inertia_AllDirection_offset7_SD
0.90933517	Inertia_angle0_offset1
0.95670437	Inertia_angle0_offset4
0.97778962	Inertia_angle0_offset7
0.93115002	Inertia_angle135_offset1
0.76010866	Inertia_angle135_offset4
0.88234953	Inertia_angle135_offset7
0.94145786	Inertia_angle45_offset1
0.96451215	Inertia_angle45_offset4
0.95795334	Inertia_angle45_offset7
0.94822838	Inertia_angle90_offset1
0.91741144	Inertia_angle90_offset4
0.98317666	Inertia_angle90_offset7
0.97022529	InverseDifferenceMoment_AllDirection_offset1
0.95322746	InverseDifferenceMoment_AllDirection_offset1_SD
0.96236381	InverseDifferenceMoment_AllDirection_offset4
0.65565485	InverseDifferenceMoment_AllDirection_offset4_SD
0.93959266	InverseDifferenceMoment_AllDirection_offset7
0.39238975	InverseDifferenceMoment_AllDirection_offset7_SD
0.96084612	InverseDifferenceMoment_angle0_offset1
0.89094947	InverseDifferenceMoment_angle0_offset4
0.79538289	InverseDifferenceMoment_angle0_offset7
0.94832331	InverseDifferenceMoment_angle135_offset1
0.86734692	InverseDifferenceMoment_angle135_offset4
0.96416819	InverseDifferenceMoment_angle135_offset7
0.98257565	InverseDifferenceMoment_angle45_offset1
0.96842724	InverseDifferenceMoment_angle45_offset4
0.91319041	InverseDifferenceMoment_angle45_offset7
0.96772423	InverseDifferenceMoment_angle90_offset1
0.96064549	InverseDifferenceMoment_angle90_offset4
0.90105367	InverseDifferenceMoment_angle90_offset7
0.95549275	AngularSecondMoment
0.98150531	HaraEntroy
0.95948797	HaraVariance
0.94802073	contrast
0.95956496	differenceEntropy
0.9275135	differenceVariance
0.95894438	inverseDifferenceMoment
0.99289439	sumAverage
0.9713673	sumEntropy
	очить пору

0.99047271	LongBunEmphasis angle() offset1
0.99047271	LongRunEmphasis_angle0_offset4
0.98925128	LongRunEmphasis_angle0_offset4
	LongRunEmphasis_angle0_offset7
0.98337873	LongRunEmphasis_angle135_offset1
0.98458519	LongRunEmphasis_angle135_offset4
0.96818552	LongRunEmphasis_angle135_offset7
0.99008501	LongRunEmphasis_angle45_offset1
0.95005108	LongRunEmphasis_angle45_offset4
0.93766191	LongRunEmphasis_angle45_offset7
0.98960205	LongRunEmphasis_angle90_offset1
0.98808904	LongRunEmphasis_angle90_offset4
0.98895322	LongRunEmphasis_angle90_offset7
0.99071719	LongRunHighGreyLevelEmphasis_AllDirection_offset1
0.87381417	LongRunHighGreyLevelEmphasis_AllDirection_offset1_SD
0.99099875	LongRunHighGreyLevelEmphasis_AllDirection_offset4
0.80519744	LongRunHighGreyLevelEmphasis_AllDirection_offset4_SD
0.98862815	LongRunHighGreyLevelEmphasis_AllDirection_offset7
0.87444407	LongRunHighGreyLevelEmphasis_AllDirection_offset7_SD
0.99065627	LongRunHighGreyLevelEmphasis_angle0_offset1
0.99090892	LongRunHighGreyLevelEmphasis_angle0_offset4
0.98746971	LongRunHighGreyLevelEmphasis_angle0_offset7
0.99075251	LongRunHighGreyLevelEmphasis_angle135_offset1
0.9905615	LongRunHighGreyLevelEmphasis_angle135_offset4
0.98754514	LongRunHighGreyLevelEmphasis_angle135_offset7
0.99092536	LongRunHighGreyLevelEmphasis_angle45_offset1
0.98960999	LongRunHighGreyLevelEmphasis_angle45_offset4
0.98772121	LongRunHighGreyLevelEmphasis_angle45_offset7
0.99048095	LongRunHighGreyLevelEmphasis_angle90_offset1
0.99098882	LongRunHighGreyLevelEmphasis_angle90_offset4
0.99016728	LongRunHighGreyLevelEmphasis_angle90_offset7
0.99010611	LongRunLowGreyLevelEmphasis_AllDirection_offset1
0.95654901	LongRunLowGreyLevelEmphasis_AllDirection_offset1_SD
0.9905408	LongRunLowGreyLevelEmphasis_AllDirection_offset4
0.95307847	LongRunLowGreyLevelEmphasis_AllDirection_offset4_SD
0.9904597	LongRunLowGreyLevelEmphasis_AllDirection_offset7
0.77081424	LongRunLowGreyLevelEmphasis_AllDirection_offset7_SD
0.99047349	LongRunLowGreyLevelEmphasis_angle0_offset1
0.99037532	LongRunLowGreyLevelEmphasis_angle0_offset4
0.99035001	LongRunLowGreyLevelEmphasis_angle0_offset7
0.98988818	LongRunLowGreyLevelEmphasis_angle135_offset1
0.99032259	LongRunLowGreyLevelEmphasis_angle135_offset4
0.99058402	LongRunLowGreyLevelEmphasis_angle135_offset7
0.99031097	LongRunLowGreyLevelEmphasis_angle45_offset1
0.99031097	LongRunLowGreyLevelEmphasis_angle45_offset1

0.99132793	LongRunLowGreyLevelEmphasis_angle45_offset4
0.99055497	LongRunLowGreyLevelEmphasis_angle45_offset7
0.98976133	LongRunLowGreyLevelEmphasis_angle90_offset1
0.99009365	LongRunLowGreyLevelEmphasis_angle90_offset4
0.99033391	LongRunLowGreyLevelEmphasis angle90 offset7
0.9901035	LowGreyLevelRunEmphasis_AllDirection_offset1
0.95606217	LowGreyLevelRunEmphasis_AllDirection_offset1_SD
0.99053833	LowGreyLevelRunEmphasis_AllDirection_offset4
0.95243889	LowGreyLevelRunEmphasis_AllDirection_offset4_SD
0.99045796	LowGreyLevelRunEmphasis_AllDirection_offset7
0.77069357	LowGreyLevelRunEmphasis_AllDirection_offset7_SD
0.99047188	LowGreyLevelRunEmphasis_angle0_offset1
0.99037316	LowGreyLevelRunEmphasis_angle0_offset4
0.99034828	LowGreyLevelRunEmphasis_angle0_offset7
0.98988545	LowGreyLevelRunEmphasis_angle135_offset1
0.99032059	LowGreyLevelRunEmphasis_angle135_offset4
0.99058209	LowGreyLevelRunEmphasis_angle135_offset7
0.99030896	LowGreyLevelRunEmphasis_angle45_offset1
0.99132513	LowGreyLevelRunEmphasis_angle45_offset4
0.99055332	LowGreyLevelRunEmphasis_angle45_offset7
0.98975899	LowGreyLevelRunEmphasis_angle90_offset1
0.99009142	LowGreyLevelRunEmphasis_angle90_offset4
0.99033199	LowGreyLevelRunEmphasis_angle90_offset7
0.9916315	RunLengthNonuniformity_AllDirection_offset1
0.98284197	RunLengthNonuniformity_AllDirection_offset1_SD
0.99183844	RunLengthNonuniformity_AllDirection_offset4
0.98840403	RunLengthNonuniformity_AllDirection_offset4_SD
0.9918868	RunLengthNonuniformity_AllDirection_offset7
0.9704796	RunLengthNonuniformity_AllDirection_offset7_SD
0.99164317	RunLengthNonuniformity_angle0_offset1
0.99174215	RunLengthNonuniformity_angle0_offset4
0.99182969	RunLengthNonuniformity_angle0_offset7
0.99169636	RunLengthNonuniformity_angle135_offset1
0.99192135	RunLengthNonuniformity_angle135_offset4
0.99193471	RunLengthNonuniformity_angle135_offset7
0.99171399	RunLengthNonuniformity_angle45_offset1
0.99186053	RunLengthNonuniformity_angle45_offset4
0.99183608	RunLengthNonuniformity_angle45_offset7
0.99145755	RunLengthNonuniformity_angle90_offset1
0.99182418	RunLengthNonuniformity_angle90_offset4
0.99193901	RunLengthNonuniformity_angle90_offset7
0.98928127	ShortRunEmphasis_AllDirection_offset1

0.99250057	ShortRunEmphasis_AllDirection_offset4
0.8655131	ShortRunEmphasis_AllDirection_offset4_SD
0.94812889	ShortRunEmphasis_AllDirection_offset7
0.78678651	ShortRunEmphasis_AllDirection_offset7_SD
0.99047194	ShortRunEmphasis angle0 offset1
0.98924948	ShortRunEmphasis_angle0_offset4
0.92184569	ShortRunEmphasis_angle0_offset7
0.98337724	ShortRunEmphasis_angle135_offset1
0.98433716	ShortRunEmphasis_angle135_offset4
0.96337239	ShortRunEmphasis_angle135_offset7
0.99011175	ShortRunEmphasis_angle45_offset1
0.94812005	ShortRunEmphasis_angle45_offset4
0.92833437	ShortRunEmphasis_angle45_offset7
0.98960137	ShortRunEmphasis_angle90_offset1
0.98810678	ShortRunEmphasis_angle90_offset4
0.98895719	ShortRunEmphasis_angle90_offset7
0.99072371	ShortRunHighGreyLevelEmphasis_AllDirection_offset1
0.91855512	ShortRunHighGreyLevelEmphasis_AllDirection_offset1_SD
0.99102432	ShortRunHighGreyLevelEmphasis_AllDirection_offset4
0.81392983	ShortRunHighGreyLevelEmphasis_AllDirection_offset4_SD
0.9914135	ShortRunHighGreyLevelEmphasis_AllDirection_offset7
0.87043938	ShortRunHighGreyLevelEmphasis_AllDirection_offset7_SD
0.99065669	ShortRunHighGreyLevelEmphasis_angle0_offset1
0.99096949	ShortRunHighGreyLevelEmphasis_angle0_offset4
0.99148752	ShortRunHighGreyLevelEmphasis_angle0_offset7
0.99075586	ShortRunHighGreyLevelEmphasis_angle135_offset1
0.99118832	ShortRunHighGreyLevelEmphasis angle135 offset4
0.99144545	ShortRunHighGreyLevelEmphasis_angle135_offset7
0.99095931	ShortRunHighGreyLevelEmphasis_angle45_offset1
0.99078316	ShortRunHighGreyLevelEmphasis_angle45_offset4
0.99144038	ShortRunHighGreyLevelEmphasis_angle45_offset7
0.99049614	ShortRunHighGreyLevelEmphasis_angle90_offset1
0.99103851	ShortRunHighGreyLevelEmphasis_angle90_offset4
0.99124399	ShortRunHighGreyLevelEmphasis_angle90_offset7
0.99009571	ShortRunLowGreyLevelEmphasis_AllDirection_offset1
0.95549028	ShortRunLowGreyLevelEmphasis_AllDirection_offset1_SD
0.99053008	ShortRunLowGreyLevelEmphasis_AllDirection_offset4
0.95237	ShortRunLowGreyLevelEmphasis_AllDirection_offset4_SD
0.99045052	ShortRunLowGreyLevelEmphasis_AllDirection_offset7
0.77551647	ShortRunLowGreyLevelEmphasis AllDirection offset7 SD
0.99046534	ShortRunLowGreyLevelEmphasis_angle0_offset1
0.99036516	ShortRunLowGreyLevelEmphasis_angle0_offset4
3.33330010	_ chora tancowardycovorchiphadio_angloo_dhoct4

0.98987684	ShortRunLowGreyLevelEmphasis_angle135_offset1
0.99031235	ShortRunLowGreyLevelEmphasis_angle135_offset4
0.99057468	ShortRunLowGreyLevelEmphasis_angle135_offset7
0.99030018	ShortRunLowGreyLevelEmphasis_angle45_offset1
0.99131598	ShortRunLowGreyLevelEmphasis_angle45_offset4
0.99054725	ShortRunLowGreyLevelEmphasis_angle45_offset7
0.98975005	ShortRunLowGreyLevelEmphasis_angle90_offset1
0.99008139	ShortRunLowGreyLevelEmphasis_angle90_offset4
0.9903242	ShortRunLowGreyLevelEmphasis_angle90_offset7
0.86038255	Compactness1
0.86144406	Compactness2
0.96874647	Maximum3DDiameter
0.86135644	SphericalDisproportion
0.86038255	Sphericity
0.98891214	SurfaceArea
0.99547302	SurfaceVolumeRatio
0.99397256	VolumeCC
0.99397256	VolumeMM
0.97578923	SizeZoneVariability
0.99796822	HighIntensityEmphasis
0.99660824	HighIntensityLargeAreaEmphasis
0.99783339	HighIntensitySmallAreaEmphasis
0.97323958	IntensityVariability
0.99256206	LargeAreaEmphasis
0.99180003	LowIntensityEmphasis
0.9902633	LowIntensityLargeAreaEmphasis
0.99179327	LowIntensitySmallAreaEmphasis
0.99947684	SmallAreaEmphasis
0.97835807	ZonePercentage
ICC_T1Wc+_intraobserver	
0.99998528	MaxIntensity
0.92528484	MeanDeviation
0.99996877	MeanValue
0.99994724	MedianIntensity
0.99060353	MinIntensity
0.99991045	Percentile10
0.99989064	Percentile15
0.99996051	Percentile20
0.99995823	Percentile25
0.99996578	Percentile30
0.99997418	Percentile35
0.99996213	Percentile40
0.99997017	Percentile45

0.99973421	Percentile5
0.9995921	Percentile50
0.99994972	Percentile55
0.9999682	Percentile60
0.99997635	Percentile65
0.99998463	Percentile70
0.99996816	Percentile75
0.99998642	Percentile80
0.99999023	Percentile85
0.99999119	Percentile90
0.99998888	Percentile95
0.99917311	Quantile0.025
0.99995823	Quantile0.25
0.99995921	Quantile0.5
0.99996816	Quantile0.75
0.99999153	Quantile0.75
0.99997282	RMS
0.98362187	Range
0.95486129	Relative deviation
0.99895814	Variance
0.99056992	Volume count
0.99041676	Voxel value sum
0.99616894	Histogram energy
0.99616894	Histogram entropy
0.93981151	kurtosis
0.96673997	skewness
0.99806054	std deviation
0.99268544	uniformity
0.98957955	ClusterProminence_AllDirection_offset1
0.99927231	ClusterProminence_AllDirection_offset1_SD
0.98919979	ClusterProminence_AllDirection_offset4
0.99953587	ClusterProminence_AllDirection_offset4_SD
0.98324196	ClusterProminence_AllDirection_offset7
0.99317276	ClusterProminence_AllDirection_offset7_SD
0.99108011	ClusterProminence_angle0_offset1
0.99662829	ClusterProminence_angle0_offset4
0.9901323	ClusterProminence_angle0_offset7
0.99206688	ClusterProminence_angle135_offset1
0.99406226	ClusterProminence_angle135_offset4
0.98923053	ClusterProminence_angle135_offset7
0.98821692	ClusterProminence_angle45_offset1
0.98872931	ClusterProminence_angle45_offset4
0.98871547	ClusterProminence_angle45_offset7

0.97678852 ClusterProminence angle90_offset4 0.97218759 ClusterProminence_angle90_offset7 0.9909952 ClusterShade_AllDirection_offset1 0.9909952 ClusterShade_AllDirection_offset1 0.99836738 ClusterShade_AllDirection_offset4_SD 0.98836731 ClusterShade_AllDirection_offset4_SD 0.98773773 ClusterShade_AllDirection_offset7 0.980977 ClusterShade_AllDirection_offset7 0.99232557 ClusterShade_angle0_offset1 0.992344 ClusterShade_angle0_offset4 0.9934399 ClusterShade_angle0_offset4 0.99270688 ClusterShade_angle135_offset1 0.9940167 ClusterShade_angle135_offset4 0.9910392 ClusterShade_angle45_offset4 0.9910392 ClusterShade_angle45_offset4 0.98153376 ClusterShade_angle45_offset4 0.9910973 ClusterShade_angle90_offset1 0.9862367 ClusterShade_angle90_offset1 0.9968567 ClusterShade_angle90_offset1 0.99722723 ClusterShade_angle90_offset4 0.99126004 Correlation_AllDirection_offset4 0.99816334 Correl	0.98666058	ClusterProminence_angle90_offset1
0.97218759 ClusterProminence_angle90_offset7 0.9909952 ClusterShade_AllDirection_offset1 0.99694686 ClusterShade_AllDirection_offset4 0.98836738 ClusterShade_AllDirection_offset4 0.98943571 ClusterShade_AllDirection_offset4 SD 0.98773773 ClusterShade_AllDirection_offset7 0.986977 ClusterShade_AllDirection_offset7 SD 0.99232557 ClusterShade_angle0_offset7 0.9924764 ClusterShade_angle0_offset4 0.9934399 ClusterShade_angle0_offset7 0.99270668 ClusterShade_angle135_offset4 0.99440167 ClusterShade_angle135_offset7 0.989928 ClusterShade_angle135_offset7 0.989928 ClusterShade_angle45_offset4 0.9910392 ClusterShade_angle45_offset4 0.9910393 ClusterShade_angle35_offset7 0.98822367 ClusterShade_angle90_offset7 0.9882367 ClusterShade_angle90_offset4 0.992727723 ClusterShade_angle90_offset4 0.99180345 Correlation_AllDirection_offset4 0.99180345 Correlation_AllDirection_offset4 0.99416537 Corr		
0.9909952 ClusterShade_AllDirection_offset1 0.99694686 ClusterShade_AllDirection_offset4 0.98336738 ClusterShade_AllDirection_offset4 0.98943571 ClusterShade_AllDirection_offset4_SD 0.98773773 ClusterShade_AllDirection_offset7 0.986977 ClusterShade_AllDirection_offset7 0.992557 ClusterShade_angle0_offset4 0.9924764 ClusterShade_angle0_offset4 0.9924399 ClusterShade_angle0_offset7 0.99270668 ClusterShade_angle135_offset1 0.9910392 ClusterShade_angle135_offset4 0.9910392 ClusterShade_angle45_offset7 0.9899238 ClusterShade_angle45_offset4 0.9910973 ClusterShade_angle45_offset7 0.98822367 ClusterShade_angle90_offset1 0.98823367 ClusterShade_angle90_offset4 0.99126004 Correlation_AllDirection_offset7 0.99180345 Correlation_AllDirection_offset4 0.99180345 Correlation_AllDirection_offset4 0.99180345 Correlation_allDirection_offset4 0.99180345 Correlation_allDirection_offset4 0.9962422 Co		
0.99694686 ClusterShade_AllDirection_offset1_SD 0.98836738 ClusterShade_AllDirection_offset4 0.98943571 ClusterShade_AllDirection_offset4_SD 0.98773773 ClusterShade_AllDirection_offset7 0.986977 ClusterShade_AllDirection_offset7_SD 0.99232557 ClusterShade_angle0_offset4 0.9924764 ClusterShade_angle0_offset4 0.9934399 ClusterShade_angle0_offset7 0.99270668 ClusterShade_angle135_offset1 0.99440167 ClusterShade_angle135_offset4 0.9910392 ClusterShade_angle135_offset7 0.9889238 ClusterShade_angle45_offset1 0.99153876 ClusterShade_angle45_offset4 0.9910973 ClusterShade_angle90_offset4 0.9982367 ClusterShade_angle90_offset4 0.97227723 ClusterShade_angle90_offset4 0.97227723 ClusterShade_angle90_offset7 0.9918004 Correlation_AllDirection_offset1 0.99982334 Correlation_AllDirection_offset4 0.997873299 Correlation_AllDirection_offset4 0.993145 Correlation_allDirection_offset4 0.99675093 Co		-
0.98836738 ClusterShade AllDirection_offset4 0.98943571 ClusterShade_AllDirection_offset4_SD 0.98773773 ClusterShade_AllDirection_offset7 0.986977 ClusterShade_AllDirection_offset7_SD 0.998232567 ClusterShade_angle0_offset4 0.99621764 ClusterShade_angle0_offset4 0.99343399 ClusterShade_angle0_offset7 0.99270668 ClusterShade_angle135_offset1 0.99440167 ClusterShade_angle135_offset4 0.9910392 ClusterShade_angle135_offset7 0.9899238 ClusterShade_angle45_offset7 0.9899238 ClusterShade_angle45_offset4 0.99010973 ClusterShade_angle90_offset4 0.99010973 ClusterShade_angle90_offset1 0.96865867 ClusterShade_angle90_offset4 0.97227723 ClusterShade_angle90_offset7 0.99180344 Correlation_AllDirection_offset1_SD 0.99180345 Correlation_AllDirection_offset4 0.998416537 Correlation_AllDirection_offset4 0.998416537 Correlation_angle0_offset4 0.999675093 Correlation_angle0_offset4 0.999791848 Corre		
0.98943571 ClusterShade_AllDirection_offset4_SD 0.98773773 ClusterShade_AllDirection_offset7 0.986977 ClusterShade_AllDirection_offset7_SD 0.99232557 ClusterShade_angle0_offset1 0.99621764 ClusterShade_angle0_offset4 0.9934399 ClusterShade_angle0_offset7 0.99270668 ClusterShade_angle135_offset4 0.9910392 ClusterShade_angle135_offset4 0.9910392 ClusterShade_angle35_offset4 0.9910392 ClusterShade_angle45_offset4 0.98153876 ClusterShade_angle45_offset4 0.99010973 ClusterShade_angle90_offset7 0.98822367 ClusterShade_angle90_offset1 0.9865657 ClusterShade_angle90_offset4 0.97227723 ClusterShade_angle90_offset1 0.9982334 Correlation_AllDirection_offset1_SD 0.99180345 Correlation_AllDirection_offset4_SD 0.99873299 Correlation_AllDirection_offset4_SD 0.99873693 Correlation_angle0_offset7 0.88509134 Correlation_angle0_offset4 0.99675093 Correlation_angle0_offset4 0.99675093 Correlation_ang		
0.98773773 ClusterShade_AllDirection_offset7 0.986977 ClusterShade_AllDirection_offset7_SD 0.99232557 ClusterShade_angle0_offset4 0.99621764 ClusterShade_angle0_offset4 0.9934399 ClusterShade_angle0_offset7 0.99270668 ClusterShade_angle135_offset1 0.99440167 ClusterShade_angle135_offset4 0.9910392 ClusterShade_angle135_offset7 0.989238 ClusterShade_angle45_offset4 0.9910392 ClusterShade_angle45_offset4 0.98153876 ClusterShade_angle45_offset7 0.98022367 ClusterShade_angle90_offset7 0.9982367 ClusterShade_angle90_offset1 0.96865857 ClusterShade_angle90_offset4 0.97227723 ClusterShade_angle90_offset1 0.9982334 Correlation_AllDirection_offset1_SD 0.99180345 Correlation_AllDirection_offset4_SD 0.997873299 Correlation_AllDirection_offset4_SD 0.998416537 Correlation_AllDirection_offset7_SD 0.996422 Correlation_angle0_offset1 0.99675093 Correlation_angle0_offset4 0.99791848 Correlation_an		
0.986977 ClusterShade_AllDirection_offset7_SD 0.99232557 ClusterShade_angle0_offset1 0.99621764 ClusterShade_angle0_offset4 0.9934399 ClusterShade_angle0_offset7 0.99270668 ClusterShade_angle135_offset1 0.99440167 ClusterShade_angle135_offset4 0.9910392 ClusterShade_angle135_offset7 0.989238 ClusterShade_angle45_offset1 0.98153876 ClusterShade_angle45_offset7 0.99822367 ClusterShade_angle90_offset1 0.96852867 ClusterShade_angle90_offset4 0.97227723 ClusterShade_angle90_offset7 0.9992334 Correlation_AllDirection_offset1 0.99982334 Correlation_AllDirection_offset4 0.997873299 Correlation_AllDirection_offset4 0.997873299 Correlation_AllDirection_offset7 0.88509134 Correlation_AllDirection_offset7 0.88509134 Correlation_AllDirection_offset7 0.996422 Correlation_angle0_offset1 0.99712088 Correlation_angle0_offset7 0.99712089 Correlation_angle135_offset4 0.99982754 Correlation_angle45_o		
0.99232557 ClusterShade_angle0_offset1 0.99621764 ClusterShade_angle0_offset4 0.9934399 ClusterShade_angle0_offset7 0.99270668 ClusterShade_angle135_offset1 0.99440167 ClusterShade_angle135_offset4 0.9910392 ClusterShade_angle135_offset7 0.9899238 ClusterShade_angle45_offset1 0.98153876 ClusterShade_angle45_offset4 0.99010973 ClusterShade_angle45_offset7 0.98822367 ClusterShade_angle90_offset1 0.96865857 ClusterShade_angle90_offset4 0.97227723 ClusterShade_angle90_offset7 0.99126004 Correlation_AllDirection_offset1 0.99982334 Correlation_AllDirection_offset4 0.997873299 Correlation_AllDirection_offset4 0.97873299 Correlation_AllDirection_offset7 0.88509134 Correlation_allDirection_offset7 0.88509134 Correlation_angle0_offset1 0.99675093 Correlation_angle0_offset4 0.997791848 Correlation_angle135_offset1 0.97712088 Correlation_angle135_offset4 0.99982754 Correlation_angle45_offset7		
0.99621764 ClusterShade_angle0_offset4 0.9934399 ClusterShade_angle0_offset7 0.99270668 ClusterShade_angle135_offset1 0.99440167 ClusterShade_angle135_offset4 0.9910392 ClusterShade_angle135_offset7 0.9899238 ClusterShade_angle45_offset1 0.98153876 ClusterShade_angle45_offset4 0.99010973 ClusterShade_angle45_offset7 0.98822367 ClusterShade_angle90_offset1 0.96865857 ClusterShade_angle90_offset4 0.97227723 ClusterShade_angle90_offset7 0.99126004 Correlation_AllDirection_offset1 0.99982334 Correlation_AllDirection_offset1_SD 0.99180345 Correlation_AllDirection_offset4 0.97873299 Correlation_AllDirection_offset4 0.99416537 Correlation_AllDirection_offset7 0.88509134 Correlation_angle0_offset1 0.9962422 Correlation_angle0_offset4 0.99791848 Correlation_angle0_offset4 0.9971088 Correlation_angle135_offset4 0.99982754 Correlation_angle135_offset1 0.99430805 Correlation_angle45_offset4 </td <td></td> <td></td>		
0.9934399 ClusterShade_angle0_offset7 0.99270668 ClusterShade_angle135_offset1 0.99440167 ClusterShade_angle135_offset4 0.9910392 ClusterShade_angle135_offset7 0.9899238 ClusterShade_angle45_offset1 0.98153876 ClusterShade_angle45_offset4 0.99010973 ClusterShade_angle90_offset7 0.98822367 ClusterShade_angle90_offset1 0.96865857 ClusterShade_angle90_offset4 0.97227723 ClusterShade_angle90_offset7 0.99126004 Correlation_AllDirection_offset1 0.9992334 Correlation_AllDirection_offset1 0.9982334 Correlation_AllDirection_offset4 0.97873299 Correlation_AllDirection_offset4 0.97873299 Correlation_AllDirection_offset7 0.88509134 Correlation_AllDirection_offset7 0.9962422 Correlation_angle0_offset1 0.99675093 Correlation_angle0_offset4 0.99124865 Correlation_angle0_offset7 0.9712088 Correlation_angle135_offset4 0.99982754 Correlation_angle135_offset1 0.99487060 Correlation_angle45_offset4 </td <td>0.99232557</td> <td></td>	0.99232557	
0.99270668 ClusterShade_angle135_offset1 0.99440167 ClusterShade_angle135_offset4 0.9910392 ClusterShade_angle135_offset7 0.9899238 ClusterShade_angle45_offset1 0.98153876 ClusterShade_angle45_offset4 0.99010973 ClusterShade_angle95_offset7 0.98822367 ClusterShade_angle90_offset1 0.9882367 ClusterShade_angle90_offset4 0.97227723 ClusterShade_angle90_offset7 0.99126004 Correlation_AllDirection_offset1 0.9982334 Correlation_AllDirection_offset1_SD 0.99180345 Correlation_AllDirection_offset4 0.97873299 Correlation_AllDirection_offset4_SD 0.99416537 Correlation_AllDirection_offset7 0.88509134 Correlation_angle0_offset7 0.9962422 Correlation_angle0_offset4 0.99675093 Correlation_angle0_offset4 0.997191848 Correlation_angle135_offset1 0.9712088 Correlation_angle135_offset4 0.99982754 Correlation_angle435_offset1 0.99430805 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offse	0.99621764	ClusterShade_angle0_offset4
0.99440167 ClusterShade_angle135_offset4 0.9910392 ClusterShade_angle155_offset7 0.9899238 ClusterShade_angle45_offset1 0.98153876 ClusterShade_angle45_offset4 0.99010973 ClusterShade_angle45_offset7 0.98822367 ClusterShade_angle90_offset1 0.96865857 ClusterShade_angle90_offset4 0.97227723 ClusterShade_angle90_offset7 0.99126004 Correlation_AllDirection_offset1 0.99982334 Correlation_AllDirection_offset4 0.99180345 Correlation_AllDirection_offset4 0.97873299 Correlation_AllDirection_offset4 0.99416537 Correlation_AllDirection_offset7 0.88509134 Correlation_AllDirection_offset7_SD 0.9962422 Correlation_angle0_offset1 0.99675093 Correlation_angle0_offset4 0.99791848 Correlation_angle135_offset1 0.9772088 Correlation_angle135_offset4 0.99982754 Correlation_angle45_offset1 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.9934399	ClusterShade_angle0_offset7
0.9910392 ClusterShade_angle135_offset7 0.9899238 ClusterShade_angle45_offset1 0.98153876 ClusterShade_angle45_offset4 0.99010973 ClusterShade_angle45_offset7 0.98822367 ClusterShade_angle90_offset1 0.96865857 ClusterShade_angle90_offset4 0.97227723 ClusterShade_angle90_offset7 0.99126004 Correlation_AllDirection_offset1 0.9982334 Correlation_AllDirection_offset4 0.99180345 Correlation_AllDirection_offset4 0.97873299 Correlation_AllDirection_offset4_SD 0.99416537 Correlation_AllDirection_offset7 0.88509134 Correlation_AllDirection_offset7 0.9962422 Correlation_angle0_offset1 0.99675093 Correlation_angle0_offset4 0.99791848 Correlation_angle0_offset7 0.9772088 Correlation_angle135_offset4 0.99982754 Correlation_angle135_offset7 0.98430805 Correlation_angle45_offset1 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.99270668	ClusterShade_angle135_offset1
0.9899238 ClusterShade_angle45_offset4 0.98153876 ClusterShade_angle45_offset4 0.99010973 ClusterShade_angle45_offset7 0.98822367 ClusterShade_angle90_offset1 0.96865857 ClusterShade_angle90_offset4 0.97227723 ClusterShade_angle90_offset7 0.99126004 Correlation_AllDirection_offset1 0.9982334 Correlation_AllDirection_offset1_SD 0.99180345 Correlation_AllDirection_offset4 0.97873299 Correlation_AllDirection_offset4_SD 0.99416537 Correlation_AllDirection_offset7 0.88509134 Correlation_AllDirection_offset7 0.9962422 Correlation_angle0_offset1 0.99675093 Correlation_angle0_offset4 0.98142465 Correlation_angle0_offset7 0.97791848 Correlation_angle135_offset1 0.9712088 Correlation_angle135_offset4 0.9982754 Correlation_angle45_offset7 0.99487406 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.99440167	ClusterShade_angle135_offset4
0.98153876 ClusterShade_angle45_offset4 0.99010973 ClusterShade_angle45_offset7 0.98822367 ClusterShade_angle90_offset1 0.96865857 ClusterShade_angle90_offset4 0.97227723 ClusterShade_angle90_offset7 0.99126004 Correlation_AllDirection_offset1 0.99982334 Correlation_AllDirection_offset1_SD 0.99180345 Correlation_AllDirection_offset4 0.97873299 Correlation_AllDirection_offset7 0.88509134 Correlation_AllDirection_offset7 0.9962422 Correlation_angle0_offset1 0.99675093 Correlation_angle0_offset4 0.98142465 Correlation_angle0_offset7 0.97791848 Correlation_angle135_offset1 0.9712088 Correlation_angle135_offset4 0.99982754 Correlation_angle45_offset1 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.9910392	ClusterShade_angle135_offset7
0.99010973 ClusterShade_angle45_offset7 0.98822367 ClusterShade_angle90_offset1 0.96865857 ClusterShade_angle90_offset4 0.97227723 ClusterShade_angle90_offset7 0.99126004 Correlation_AllDirection_offset1 0.99982334 Correlation_AllDirection_offset4_SD 0.99180345 Correlation_AllDirection_offset4 0.97873299 Correlation_AllDirection_offset7 0.88509134 Correlation_AllDirection_offset7 0.9962422 Correlation_AllDirection_offset1 0.99675093 Correlation_angle0_offset4 0.98142465 Correlation_angle0_offset7 0.97791848 Correlation_angle135_offset1 0.9712088 Correlation_angle135_offset4 0.99982754 Correlation_angle135_offset7 0.98430805 Correlation_angle45_offset4 0.99318804 Correlation_angle45_offset7 0.99487406 Correlation_angle45_offset7	0.9899238	ClusterShade_angle45_offset1
0.98822367 ClusterShade_angle90_offset1 0.96865857 ClusterShade_angle90_offset4 0.97227723 ClusterShade_angle90_offset7 0.99126004 Correlation_AllDirection_offset1 0.99982334 Correlation_AllDirection_offset1_SD 0.99180345 Correlation_AllDirection_offset4 0.97873299 Correlation_AllDirection_offset4_SD 0.99416537 Correlation_AllDirection_offset7 0.88509134 Correlation_AllDirection_offset7_SD 0.9962422 Correlation_angle0_offset1 0.99675093 Correlation_angle0_offset4 0.98142465 Correlation_angle135_offset1 0.97791848 Correlation_angle135_offset1 0.99712088 Correlation_angle135_offset4 0.99982754 Correlation_angle45_offset7 0.98430805 Correlation_angle45_offset4 0.99318804 Correlation_angle45_offset7 0.99487406 Correlation_angle45_offset7	0.98153876	ClusterShade_angle45_offset4
0.96865857 ClusterShade_angle90_offset7 0.97227723 ClusterShade_angle90_offset7 0.99126004 Correlation_AllDirection_offset1 0.99982334 Correlation_AllDirection_offset1_SD 0.99180345 Correlation_AllDirection_offset4 0.97873299 Correlation_AllDirection_offset4_SD 0.99416537 Correlation_AllDirection_offset7 0.88509134 Correlation_AllDirection_offset7_SD 0.9962422 Correlation_angle0_offset1 0.99675093 Correlation_angle0_offset4 0.98142465 Correlation_angle0_offset7 0.97791848 Correlation_angle135_offset1 0.9712088 Correlation_angle135_offset4 0.99982754 Correlation_angle135_offset7 0.98430805 Correlation_angle45_offset1 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.99010973	ClusterShade_angle45_offset7
0.97227723 ClusterShade_angle90_offset7 0.99126004 Correlation_AllDirection_offset1 0.99982334 Correlation_AllDirection_offset1_SD 0.99180345 Correlation_AllDirection_offset4 0.97873299 Correlation_AllDirection_offset7 0.99416537 Correlation_AllDirection_offset7 0.88509134 Correlation_AllDirection_offset7_SD 0.9962422 Correlation_angle0_offset1 0.99675093 Correlation_angle0_offset4 0.98142465 Correlation_angle0_offset7 0.97791848 Correlation_angle135_offset1 0.9712088 Correlation_angle135_offset4 0.99982754 Correlation_angle45_offset7 0.98430805 Correlation_angle45_offset4 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.98822367	ClusterShade_angle90_offset1
0.99126004 Correlation_AllDirection_offset1 0.99982334 Correlation_AllDirection_offset1_SD 0.99180345 Correlation_AllDirection_offset4 0.97873299 Correlation_AllDirection_offset4_SD 0.99416537 Correlation_AllDirection_offset7 0.88509134 Correlation_AllDirection_offset7_SD 0.9962422 Correlation_angle0_offset1 0.99675093 Correlation_angle0_offset4 0.98142465 Correlation_angle0_offset7 0.97791848 Correlation_angle135_offset1 0.9712088 Correlation_angle135_offset4 0.99982754 Correlation_angle135_offset7 0.98430805 Correlation_angle45_offset1 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.96865857	ClusterShade_angle90_offset4
0.99982334 Correlation_AllDirection_offset1_SD 0.99180345 Correlation_AllDirection_offset4 0.97873299 Correlation_AllDirection_offset4_SD 0.99416537 Correlation_AllDirection_offset7 0.88509134 Correlation_AllDirection_offset7_SD 0.9962422 Correlation_angle0_offset1 0.99675093 Correlation_angle0_offset4 0.98142465 Correlation_angle0_offset7 0.97791848 Correlation_angle135_offset1 0.9712088 Correlation_angle135_offset4 0.99982754 Correlation_angle135_offset7 0.98430805 Correlation_angle45_offset1 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.97227723	ClusterShade_angle90_offset7
0.99180345 Correlation_AllDirection_offset4 0.97873299 Correlation_AllDirection_offset4_SD 0.99416537 Correlation_AllDirection_offset7 0.88509134 Correlation_AllDirection_offset7_SD 0.9962422 Correlation_angle0_offset1 0.99675093 Correlation_angle0_offset4 0.98142465 Correlation_angle0_offset7 0.97791848 Correlation_angle135_offset1 0.9712088 Correlation_angle135_offset4 0.99982754 Correlation_angle135_offset7 0.98430805 Correlation_angle45_offset1 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.99126004	Correlation_AllDirection_offset1
0.97873299 Correlation_AllDirection_offset4_SD 0.99416537 Correlation_AllDirection_offset7 0.88509134 Correlation_AllDirection_offset7_SD 0.9962422 Correlation_angle0_offset1 0.99675093 Correlation_angle0_offset4 0.98142465 Correlation_angle0_offset7 0.97791848 Correlation_angle135_offset1 0.9712088 Correlation_angle135_offset4 0.99982754 Correlation_angle135_offset7 0.98430805 Correlation_angle45_offset1 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.99982334	Correlation_AllDirection_offset1_SD
0.99416537 Correlation_AllDirection_offset7 0.88509134 Correlation_AllDirection_offset7_SD 0.9962422 Correlation_angle0_offset1 0.99675093 Correlation_angle0_offset4 0.98142465 Correlation_angle0_offset7 0.97791848 Correlation_angle135_offset1 0.9712088 Correlation_angle135_offset4 0.99982754 Correlation_angle135_offset7 0.98430805 Correlation_angle45_offset1 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.99180345	Correlation_AllDirection_offset4
0.88509134 Correlation_AllDirection_offset7_SD 0.9962422 Correlation_angle0_offset1 0.99675093 Correlation_angle0_offset4 0.98142465 Correlation_angle0_offset7 0.97791848 Correlation_angle135_offset1 0.9712088 Correlation_angle135_offset4 0.99982754 Correlation_angle135_offset7 0.98430805 Correlation_angle45_offset1 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.97873299	Correlation_AllDirection_offset4_SD
0.9962422 Correlation_angle0_offset1 0.99675093 Correlation_angle0_offset4 0.98142465 Correlation_angle0_offset7 0.97791848 Correlation_angle135_offset1 0.9712088 Correlation_angle135_offset4 0.99982754 Correlation_angle135_offset7 0.98430805 Correlation_angle45_offset1 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.99416537	Correlation_AllDirection_offset7
0.99675093 Correlation_angle0_offset4 0.98142465 Correlation_angle0_offset7 0.97791848 Correlation_angle135_offset1 0.9712088 Correlation_angle135_offset4 0.99982754 Correlation_angle135_offset7 0.98430805 Correlation_angle45_offset1 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.88509134	Correlation_AllDirection_offset7_SD
0.98142465 Correlation_angle0_offset7 0.97791848 Correlation_angle135_offset1 0.9712088 Correlation_angle135_offset4 0.99982754 Correlation_angle135_offset7 0.98430805 Correlation_angle45_offset1 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.9962422	Correlation_angle0_offset1
0.97791848 Correlation_angle135_offset1 0.9712088 Correlation_angle135_offset4 0.99982754 Correlation_angle135_offset7 0.98430805 Correlation_angle45_offset1 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.99675093	Correlation_angle0_offset4
0.9712088 Correlation_angle135_offset4 0.99982754 Correlation_angle135_offset7 0.98430805 Correlation_angle45_offset1 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.98142465	Correlation_angle0_offset7
0.99982754 Correlation_angle135_offset7 0.98430805 Correlation_angle45_offset1 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.97791848	Correlation_angle135_offset1
0.98430805 Correlation_angle45_offset1 0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.9712088	Correlation_angle135_offset4
0.99318804 Correlation_angle45_offset4 0.99487406 Correlation_angle45_offset7	0.99982754	Correlation_angle135_offset7
0.99487406 Correlation_angle45_offset7	0.98430805	Correlation_angle45_offset1
0.99487406 Correlation_angle45_offset7	0.99318804	Correlation_angle45_offset4
	0.99487406	· · · · · ·
0.00+00 to t	0.99489101	Correlation_angle90_offset1
0.99376364 Correlation_angle90_offset4	0.99376364	Correlation_angle90_offset4
0.94978039 Correlation_angle90_offset7		
0.99857209 GLCMEnergy_AllDirection_offset1		
0.99919734 GLCMEnergy_AllDirection_offset1_SD		5,-
0.99794355 GLCMEnergy_AllDirection_offset4		
0.99627386 GLCMEnergy_AllDirection_offset4_SD		*

0.96125392	GLCMEnergy_AllDirection_offset7
0.95512801	GLCMEnergy_AllDirection_offset7_SD
0.9987612	GLCMEnergy_angle0_offset1
0.99761592	GLCMEnergy_angle0_offset4
0.99703667	GLCMEnergy_angle0_offset7
0.99940969	GLCMEnergy_angle135_offset1
0.99993328	GLCMEnergy_angle135_offset4
0.99999856	GLCMEnergy_angle135_offset7
0.99748584	GLCMEnergy_angle45_offset1
0.99458535	GLCMEnergy_angle45_offset4
0.92688522	GLCMEnergy_angle45_offset7
0.99833131	GLCMEnergy_angle90_offset1
0.99693781	GLCMEnergy_angle90_offset4
0.99894958	GLCMEnergy_angle90_offset7
0.99924168	GLCMEntropy_AllDirection_offset1
0.99731419	GLCMEntropy_AllDirection_offset1_SD
0.9907118	GLCMEntropy_AllDirection_offset4
0.02506452	GLCMEntropy_AllDirection_offset4_SD
0.99343433	GLCMEntropy_AllDirection_offset7
0.90880378	GLCMEntropy_AllDirection_offset7_SD
0.99927175	GLCMEntropy_angle0_offset1
0.9987864	GLCMEntropy_angle0_offset4
0.95894932	GLCMEntropy_angle0_offset7
0.99939837	GLCMEntropy_angle135_offset1
0.9668973	GLCMEntropy_angle135_offset4
0.99931779	GLCMEntropy_angle135_offset7
0.99902665	GLCMEntropy_angle45_offset1
0.96913143	GLCMEntropy_angle45_offset4
0.97978209	GLCMEntropy_angle45_offset7
0.99912993	GLCMEntropy_angle90_offset1
0.99899227	GLCMEntropy_angle90_offset4
0.97616944	GLCMEntropy_angle90_offset7
0.99698383	HaralickCorrelation_AllDirection_offset1
0.97360352	HaralickCorrelation_AllDirection_offset1_SD
0.99787735	HaralickCorrelation_AllDirection_offset4
0.94474826	HaralickCorrelation_AllDirection_offset4_SD
0.99546358	HaralickCorrelation_AllDirection_offset7
0.96886993	HaralickCorrelation_AllDirection_offset7_SD
0.99708604	HaralickCorrelation_angle0_offset1
0.99721457	HaralickCorrelation_angle0_offset4
0.99712974	HaralickCorrelation_angle0_offset7
0.99699631	HaralickCorrelation_angle135_offset1
0.99835288	HaralickCorrelation_angle135_offset4

0.99720941	HaralickCorrelation_angle135_offset7
0.99734817	HaralickCorrelation_angle45_offset1
0.99806193	HaralickCorrelation_angle45_offset4
0.99218403	HaralickCorrelation_angle45_offset7
0.99649555	HaralickCorrelation_angle90_offset1
0.9965735	HaralickCorrelation_angle90_offset4
0.99523432	HaralickCorrelation_angle90_offset7
0.96995616	Inertia_AllDirection_offset1
0.96960858	Inertia_AllDirection_offset1_SD
0.99776535	Inertia_AllDirection_offset4
0.99880788	Inertia_AllDirection_offset4_SD
0.99645893	Inertia_AllDirection_offset7
0.98931299	Inertia_AllDirection_offset7_SD
0.97841205	Inertia_angle0_offset1
0.99380814	Inertia_angle0_offset4
0.99810368	Inertia_angle0_offset7
0.95153389	Inertia_angle135_offset1
0.9949146	Inertia_angle135_offset4
0.99500595	Inertia_angle135_offset7
0.98521917	Inertia_angle45_offset1
0.99898215	Inertia_angle45_offset4
0.98468435	Inertia_angle45_offset7
0.95644619	Inertia_angle90_offset1
0.997606	Inertia_angle90_offset4
0.99671776	Inertia_angle90_offset7
0.99407963	InverseDifferenceMoment_AllDirection_offset1
0.99366527	InverseDifferenceMoment_AllDirection_offset1_SD
0.9977612	InverseDifferenceMoment_AllDirection_offset4
0.99180996	InverseDifferenceMoment_AllDirection_offset4_SD
0.93822347	InverseDifferenceMoment_AllDirection_offset7
0.41586522	InverseDifferenceMoment_AllDirection_offset7_SD
0.99633766	InverseDifferenceMoment_angle0_offset1
0.9835885	InverseDifferenceMoment_angle0_offset4
0.99161936	InverseDifferenceMoment_angle0_offset7
0.99435623	InverseDifferenceMoment_angle135_offset1
0.9966814	InverseDifferenceMoment_angle135_offset4
0.99857068	InverseDifferenceMoment_angle135_offset7
0.99563932	InverseDifferenceMoment_angle45_offset1
0.99833015	InverseDifferenceMoment_angle45_offset4
0.67466097	InverseDifferenceMoment_angle45_offset7
0.99199756	InverseDifferenceMoment_angle90_offset1
0.99738807	InverseDifferenceMoment_angle90_offset4
0.99263712	InverseDifferenceMoment_angle90_offset7

0.99819443	AngularSecondMoment
0.99708848	HaraEntroy
0.99523377	HaraVariance
0.96986047	contrast
0.98563508	differenceEntropy
0.94540667	differenceVariance
0.9957784	inverseDifferenceMoment
0.99794376	sumAverage
0.99764231	sumEntropy
0.99514829	sumVariance
0.99351258	GreyLevelNonuniformity_AllDirection_offset1
0.96189897	GreyLevelNonuniformity_AllDirection_offset1_SD
0.99348901	GreyLevelNonuniformity_AllDirection_offset4
0.9641434	GreyLevelNonuniformity_AllDirection_offset4_SD
0.99344479	GreyLevelNonuniformity_AllDirection_offset7
0.79775905	GreyLevelNonuniformity_AllDirection_offset7_SD
0.99366031	GreyLevelNonuniformity_angle0_offset1
0.99350185	GreyLevelNonuniformity_angle0_offset4
0.99357108	GreyLevelNonuniformity_angle0_offset7
0.99340245	GreyLevelNonuniformity_angle135_offset1
0.9934315	GreyLevelNonuniformity_angle135_offset4
0.9936308	GreyLevelNonuniformity_angle135_offset7
0.99353845	GreyLevelNonuniformity_angle45_offset1
0.99368181	GreyLevelNonuniformity_angle45_offset4
0.99336094	GreyLevelNonuniformity_angle45_offset7
0.99343343	GreyLevelNonuniformity_angle90_offset1
0.99333595	GreyLevelNonuniformity_angle90_offset4
0.99320595	GreyLevelNonuniformity_angle90_offset7
0.99746893	HighGreyLevelRunEmphasis_AllDirection_offset1
0.99799685	HighGreyLevelRunEmphasis_AllDirection_offset1_SD
0.997539	HighGreyLevelRunEmphasis_AllDirection_offset4
0.93645739	HighGreyLevelRunEmphasis_AllDirection_offset4_SD
0.99756196	HighGreyLevelRunEmphasis_AllDirection_offset7
0.99494152	HighGreyLevelRunEmphasis_AllDirection_offset7_SD
0.9974771	HighGreyLevelRunEmphasis_angle0_offset1
0.99752651	HighGreyLevelRunEmphasis_angle0_offset4
0.99755609	HighGreyLevelRunEmphasis_angle0_offset7
0.99746344	HighGreyLevelRunEmphasis_angle135_offset1
0.99753105	HighGreyLevelRunEmphasis_angle135_offset4
0.99756818	HighGreyLevelRunEmphasis_angle135_offset7
0.99747537	HighGreyLevelRunEmphasis_angle45_offset1
0.99754659	HighGreyLevelRunEmphasis_angle45_offset4
0.99756304	HighGreyLevelRunEmphasis_angle45_offset7

0.99745806	HighGreyLevelRunEmphasis_angle90_offset1
0.99755101	HighGreyLevelRunEmphasis angle90 offset4
0.99755999	HighGreyLevelRunEmphasis_angle90_offset7
0.99873366	LongRunEmphasis_AllDirection_offset1
0.99948651	LongRunEmphasis AllDirection offset1 SD
0.99867574	LongRunEmphasis_AllDirection_offset4
0.95698617	LongRunEmphasis_AllDirection_offset4_SD
0.99862241	LongRunEmphasis_AllDirection_offset7
0.99760844	LongRunEmphasis_AllDirection_offset7_SD
0.99860418	LongRunEmphasis_angle0_offset1
0.99838573	LongRunEmphasis_angle0_offset4
0.99951758	LongRunEmphasis_angle0_offset7
0.99879817	LongRunEmphasis_angle135_offset1
0.99821454	LongRunEmphasis_angle135_offset4
0.99840224	LongRunEmphasis_angle135_offset7
0.99874085	LongRunEmphasis_angle45_offset1
0.98523661	LongRunEmphasis_angle45_offset4
0.99260217	LongRunEmphasis_angle45_offset7
0.99880712	LongRunEmphasis_angle90_offset1
0.99872305	LongRunEmphasis_angle90_offset4
0.99946986	LongRunEmphasis_angle90_offset7
0.99746508	LongRunHighGreyLevelEmphasis_AllDirection_offset1
0.99801866	LongRunHighGreyLevelEmphasis_AllDirection_offset1_SD
0.99763422	LongRunHighGreyLevelEmphasis_AllDirection_offset4
0.93260504	LongRunHighGreyLevelEmphasis_AllDirection_offset4_SD
0.99714104	LongRunHighGreyLevelEmphasis_AllDirection_offset7
0.995133	LongRunHighGreyLevelEmphasis_AllDirection_offset7_SD
0.99747709	LongRunHighGreyLevelEmphasis_angle0_offset1
0.99755666	LongRunHighGreyLevelEmphasis_angle0_offset4
0.9974828	LongRunHighGreyLevelEmphasis_angle0_offset7
0.99745698	LongRunHighGreyLevelEmphasis_angle135_offset1
0.9975218	LongRunHighGreyLevelEmphasis_angle135_offset4
0.99716716	LongRunHighGreyLevelEmphasis_angle135_offset7
0.99746849	LongRunHighGreyLevelEmphasis_angle45_offset1
0.99759208	LongRunHighGreyLevelEmphasis_angle45_offset4
0.996412	LongRunHighGreyLevelEmphasis_angle45_offset7
0.99745649	LongRunHighGreyLevelEmphasis_angle90_offset1
0.99746845	LongRunHighGreyLevelEmphasis_angle90_offset4
0.99748651	LongRunHighGreyLevelEmphasis_angle90_offset7
0.99874803	LongRunLowGreyLevelEmphasis_AllDirection_offset1
0.99969976	LongRunLowGreyLevelEmphasis_AllDirection_offset1_SD
0.99891509	LongRunLowGreyLevelEmphasis_AllDirection_offset4
0.9973425	LongRunLowGreyLevelEmphasis_AllDirection_offset4_SD

0.99891926	LongRunLowGreyLevelEmphasis_AllDirection_offset7
0.99999997	LongRunLowGreyLevelEmphasis_AllDirection_offset7_SD
0.99861023	LongRunLowGreyLevelEmphasis_angle0_offset1
0.99872904	LongRunLowGreyLevelEmphasis_angle0_offset4
0.9989251	LongRunLowGreyLevelEmphasis_angle0_offset7
0.99880735	LongRunLowGreyLevelEmphasis_angle135_offset1
0.99892915	LongRunLowGreyLevelEmphasis_angle135_offset4
0.99891168	LongRunLowGreyLevelEmphasis_angle135_offset7
0.99876003	LongRunLowGreyLevelEmphasis_angle45_offset1
0.99904527	LongRunLowGreyLevelEmphasis_angle45_offset4
0.99891243	LongRunLowGreyLevelEmphasis_angle45_offset7
0.99881213	LongRunLowGreyLevelEmphasis_angle90_offset1
0.9989444	LongRunLowGreyLevelEmphasis_angle90_offset4
0.99892784	LongRunLowGreyLevelEmphasis_angle90_offset7
0.99874747	LowGreyLevelRunEmphasis_AllDirection_offset1
0.99969337	LowGreyLevelRunEmphasis_AllDirection_offset1_SD
0.99891449	LowGreyLevelRunEmphasis_AllDirection_offset4
0.99738425	LowGreyLevelRunEmphasis_AllDirection_offset4_SD
0.99891872	LowGreyLevelRunEmphasis_AllDirection_offset7
0.99999997	LowGreyLevelRunEmphasis_AllDirection_offset7_SD
0.99860957	LowGreyLevelRunEmphasis_angle0_offset1
0.99872838	LowGreyLevelRunEmphasis_angle0_offset4
0.99892453	LowGreyLevelRunEmphasis_angle0_offset7
0.99880682	LowGreyLevelRunEmphasis_angle135_offset1
0.99892858	LowGreyLevelRunEmphasis_angle135_offset4
0.99891117	LowGreyLevelRunEmphasis_angle135_offset7
0.99875938	LowGreyLevelRunEmphasis_angle45_offset1
0.99904461	LowGreyLevelRunEmphasis_angle45_offset4
0.99891191	LowGreyLevelRunEmphasis_angle45_offset7
0.99881164	LowGreyLevelRunEmphasis_angle90_offset1
0.99894386	LowGreyLevelRunEmphasis_angle90_offset4
0.99892728	LowGreyLevelRunEmphasis_angle90_offset7
0.99033727	RunLengthNonuniformity_AllDirection_offset1
0.97043373	RunLengthNonuniformity_AllDirection_offset1_SD
0.99038617	RunLengthNonuniformity_AllDirection_offset4
0.95000124	RunLengthNonuniformity_AllDirection_offset4_SD
0.99043	RunLengthNonuniformity_AllDirection_offset7
0.94941163	RunLengthNonuniformity_AllDirection_offset7_SD
0.99049873	RunLengthNonuniformity_angle0_offset1
0.99046271	RunLengthNonuniformity_angle0_offset4
0.99065341	RunLengthNonuniformity_angle0_offset7
0.99021073	RunLengthNonuniformity_angle135_offset1
0.99028867	RunLengthNonuniformity_angle135_offset4

0.99077933 RunLengthNonuniformity_angle135_offset7 0.99047647 RunLengthNonuniformity_angle45_offset1 0.99052842 RunLengthNonuniformity_angle45_offset4 0.99000742 RunLengthNonuniformity_angle45_offset7 0.99015783 RunLengthNonuniformity_angle90_offset1 0.99026276 RunLengthNonuniformity_angle90_offset4
0.99052842 RunLengthNonuniformity_angle45_offset4 0.99000742 RunLengthNonuniformity_angle45_offset7 0.99015783 RunLengthNonuniformity_angle90_offset1
0.99000742 RunLengthNonuniformity_angle45_offset7 0.99015783 RunLengthNonuniformity_angle90_offset1
0.99015783 RunLengthNonuniformity_angle90_offset1
0.99026276 Runl engthNonuniformity, angle90. offset4
1.00020270 Hunzerigun vonamornity_angloso_onoct4
0.99027095 RunLengthNonuniformity_angle90_offset7
0.99873961 ShortRunEmphasis_AllDirection_offset1
0.99948308 ShortRunEmphasis_AllDirection_offset1_SD
0.99866596 ShortRunEmphasis_AllDirection_offset4
0.95241779 ShortRunEmphasis_AllDirection_offset4_SD
0.99793592 ShortRunEmphasis_AllDirection_offset7
0.99308024 ShortRunEmphasis_AllDirection_offset7_SD
0.99860786 ShortRunEmphasis_angle0_offset1
0.99838574 ShortRunEmphasis_angle0_offset4
0.99950201 ShortRunEmphasis_angle0_offset7
0.99879382 ShortRunEmphasis_angle135_offset1
0.99817655 ShortRunEmphasis_angle135_offset4
0.99606419 ShortRunEmphasis_angle135_offset7
0.99873838 ShortRunEmphasis_angle45_offset1
0.98492796 ShortRunEmphasis_angle45_offset4
0.98879214 ShortRunEmphasis_angle45_offset7
0.99880746 ShortRunEmphasis_angle90_offset1
0.99871567 ShortRunEmphasis_angle90_offset4
0.99947005 ShortRunEmphasis_angle90_offset7
0.99746983 ShortRunHighGreyLevelEmphasis_AllDirection_offset1
0.99800259 ShortRunHighGreyLevelEmphasis_AllDirection_offset1_SD
0.99750477 ShortRunHighGreyLevelEmphasis_AllDirection_offset4
0.92678205 ShortRunHighGreyLevelEmphasis_AllDirection_offset4_SD
0.99764245 ShortRunHighGreyLevelEmphasis_AllDirection_offset7
0.99327126 ShortRunHighGreyLevelEmphasis_AllDirection_offset7_SD
0.9974771 ShortRunHighGreyLevelEmphasis_angle0_offset1
0.99751869 ShortRunHighGreyLevelEmphasis_angle0_offset4
0.99758302 ShortRunHighGreyLevelEmphasis_angle0_offset7
0.99746506 ShortRunHighGreyLevelEmphasis_angle135_offset1
0.99754123 ShortRunHighGreyLevelEmphasis_angle135_offset4
0.99763423 ShortRunHighGreyLevelEmphasis_angle135_offset7
0.99747705 ShortRunHighGreyLevelEmphasis_angle45_offset1
0.99736501 ShortRunHighGreyLevelEmphasis_angle45_offset4
0.99776326 ShortRunHighGreyLevelEmphasis_angle45_offset7
0.99745846 ShortRunHighGreyLevelEmphasis_angle90_offset1
0.99757115 ShortRunHighGreyLevelEmphasis_angle90_offset4
0.99758894 ShortRunHighGreyLevelEmphasis_angle90_offset7

0.99356758	MeanValue
0.86904869	MeanDeviation
0.99529039	MaxIntensity
ICC_T2W_interobserver	
0.9986784	ZonePercentage
0.99973948	SmallAreaEmphasis
0.99983659	LowIntensitySmallAreaEmphasis
0.99949771	LowIntensityLargeAreaEmphasis
0.99989799	LowIntensityEmphasis
0.99625589	LargeAreaEmphasis
0.99687997	IntensityVariability
0.99997895	HighIntensitySmallAreaEmphasis
0.99960728	HighIntensityLargeAreaEmphasis
0.99996748	HighIntensityEmphasis
0.99893885	SizeZoneVariability
0.99205152	VolumeMM
0.99205152	VolumeCC
0.99949883	SurfaceVolumeRatio
0.9913064	SurfaceArea
0.96767856	Sphericity
0.97003923	SphericalDisproportion
0.98500033	Maximum3DDiameter
0.97064238	Compactness2
0.96767856	Compactness1
0.99892514	ShortRunLowGreyLevelEmphasis_angle90_offset7
0.99894181	ShortRunLowGreyLevelEmphasis_angle90_offset4
0.99880953	ShortRunLowGreyLevelEmphasis_angle90_offset1
0.99890983	ShortRunLowGreyLevelEmphasis_angle45_offset7
0.99904178	ShortRunLowGreyLevelEmphasis_angle45_offset4
0.99875684	ShortRunLowGreyLevelEmphasis_angle45_offset1
0.99890917	ShortRunLowGreyLevelEmphasis_angle135_offset7
0.99892644	ShortRunLowGreyLevelEmphasis_angle135_offset4
0.99880442	ShortRunLowGreyLevelEmphasis_angle135_offset1
0.99892231	ShortRunLowGreyLevelEmphasis_angle0_offset7
0.99872573	ShortRunLowGreyLevelEmphasis_angle0_offset4
0.99860697	ShortRunLowGreyLevelEmphasis_angle0_offset1
0.9999997	ShortRunLowGreyLevelEmphasis_AllDirection_offset7_SD
0.9989166	ShortRunLowGreyLevelEmphasis_AllDirection_offset7
0.99745651	ShortRunLowGreyLevelEmphasis_AllDirection_offset4_SD
0.99891208	ShortRunLowGreyLevelEmphasis_AllDirection_offset4
0.99970066	ShortRunLowGreyLevelEmphasis_AllDirection_offset1_SD
0.99874499	ShortRunLowGreyLevelEmphasis_AllDirection_offset1

0.9273292	MinIntensity
0.97377585	Percentile10
0.97402152	Percentile15
0.97773926	Percentile20
0.97774716	Percentile25
0.97824879	Percentile30
0.98185069	Percentile35
0.98621183	Percentile40
0.9878199	Percentile45
0.96473637	Percentile5
0.99181325	Percentile50
0.99413383	Percentile55
0.99498618	Percentile60
0.996671	Percentile65
0.99695163	Percentile70
0.99772756	Percentile75
0.9977179	Percentile80
0.99803915	Percentile85
0.99691772	Percentile90
0.99781092	Percentile95
0.94962365	Quantile0.025
0.97774716	Quantile0.25
0.99181325	Quantile0.5
0.99772756	Quantile0.75
0.99800499	Quantile0.975
0.99536948	RMS
0.986576	Range
0.90241824	Relative deviation
0.99638542	Variance
0.97229157	Volume count
0.99353271	Voxel value sum
0.93062327	Histogram energy
0.93062327	Histogram entropy
0.31394772	kurtosis
0.86591014	skewness
0.99325712	std deviation
0.94043962	uniformity
0.97518569	ClusterProminence_AllDirection_offset1
0.70018334	ClusterProminence_AllDirection_offset1_SD
0.96203032	ClusterProminence_AllDirection_offset4
0.9846649	ClusterProminence_AllDirection_offset4_SD
0.9528883	ClusterProminence_AllDirection_offset7
0.97807389	ClusterProminence_AllDirection_offset7_SD

0.97897005	ClusterProminence_angle0_offset1
0.98357357	ClusterProminence_angle0_offset4
0.97814377	ClusterProminence_angle0_offset7
0.96151811	ClusterProminence_angle135_offset1
0.8741357	ClusterProminence_angle135_offset4
0.90709555	ClusterProminence_angle135_offset7
0.98156045	ClusterProminence_angle45_offset1
0.95893531	ClusterProminence_angle45_offset4
0.93357068	ClusterProminence_angle45_offset7
0.96883359	ClusterProminence_angle90_offset1
0.9006809	ClusterProminence_angle90_offset4
0.90507099	ClusterProminence_angle90_offset7
0.76641048	ClusterShade_AllDirection_offset1
0.08123274	ClusterShade_AllDirection_offset1_SD
0.88601389	ClusterShade_AllDirection_offset4
0.1372446	ClusterShade_AllDirection_offset4_SD
0.9211289	ClusterShade_AllDirection_offset7
0.50896505	ClusterShade_AllDirection_offset7_SD
0.75507735	ClusterShade_angle0_offset1
0.76010163	ClusterShade_angle0_offset4
0.89525723	ClusterShade_angle0_offset7
0.7189991	ClusterShade_angle135_offset1
0.7188982	ClusterShade_angle135_offset4
0.86828305	ClusterShade_angle135_offset7
0.77443711	ClusterShade_angle45_offset1
0.89848229	ClusterShade_angle45_offset4
0.84052874	ClusterShade_angle45_offset7
0.78497745	ClusterShade_angle90_offset1
0.89872705	ClusterShade_angle90_offset4
0.78542505	ClusterShade_angle90_offset7
0.93563473	Correlation_AllDirection_offset1
0.87439751	Correlation_AllDirection_offset1_SD
0.91566617	Correlation_AllDirection_offset4
0.85081379	Correlation_AllDirection_offset4_SD
0.84448725	Correlation_AllDirection_offset7
0.74268956	Correlation_AllDirection_offset7_SD
0.93535855	Correlation_angle0_offset1
0.89735037	Correlation_angle0_offset4
0.87689708	Correlation_angle0_offset7
0.91855732	Correlation_angle135_offset1
0.94146595	Correlation_angle135_offset4
0.51598715	Correlation_angle135_offset7
0.94753131	Correlation_angle45_offset1

0.84220377 0.93169846	Correlation_angle45_offset4 Correlation_angle45_offset7
0.93169846	_ 3 _
	Correlation angle 00 affects
	Correlation_angle90_offset1
	Correlation_angle90_offset4
	Correlation_angle90_offset7
	GLCMEnergy_AllDirection_offset1
	GLCMEnergy_AllDirection_offset1_SD
	GLCMEnergy_AllDirection_offset4
	GLCMEnergy_AllDirection_offset4_SD
	GLCMEnergy_AllDirection_offset7
0.11606506	GLCMEnergy_AllDirection_offset7_SD
0.94879928	GLCMEnergy_angle0_offset1
0.9326827	GLCMEnergy_angle0_offset4
0.90710019	GLCMEnergy_angle0_offset7
0.95515607	GLCMEnergy_angle135_offset1
0.93492731	GLCMEnergy_angle135_offset4
0.54286549	GLCMEnergy_angle135_offset7
0.94517701	GLCMEnergy_angle45_offset1
0.90786747	GLCMEnergy_angle45_offset4
0.70233171	GLCMEnergy_angle45_offset7
0.95425127	GLCMEnergy_angle90_offset1
0.92022107	GLCMEnergy_angle90_offset4
0.87979742	GLCMEnergy_angle90_offset7
0.97012782	GLCMEntropy_AllDirection_offset1
0.96857913	GLCMEntropy_AllDirection_offset1_SD
0.96915314	GLCMEntropy_AllDirection_offset4
0.94475143	GLCMEntropy_AllDirection_offset4_SD
0.96176525	GLCMEntropy_AllDirection_offset7
0.65135985	GLCMEntropy_AllDirection_offset7_SD
0.96888206	GLCMEntropy_angle0_offset1
0.96940251	GLCMEntropy_angle0_offset4
0.9677818	GLCMEntropy_angle0_offset7
0.97132869	GLCMEntropy_angle135_offset1
0.96975158	GLCMEntropy_angle135_offset4
0.95092487	GLCMEntropy_angle135_offset7
0.97020631	GLCMEntropy_angle45_offset1
0.96865483	GLCMEntropy_angle45_offset4
0.95482185	GLCMEntropy_angle45_offset7
	GLCMEntropy_angle90_offset1
	GLCMEntropy_angle90_offset4
0.96402104	GLCMEntropy_angle90_offset7
	HaralickCorrelation_AllDirection_offset1
	HaralickCorrelation_AllDirection_offset1_SD

0.07020507	Llarglish Correlation All Direction offset
0.97032507	HaralickCorrelation_AllDirection_offset4
0.90244933	HaralickCorrelation_AllDirection_offset4_SD
0.96394522	HaralickCorrelation_AllDirection_offset7
0.97474579	HaralickCorrelation_AllDirection_offset7_SD
0.97076167	HaralickCorrelation_angle0_offset1
0.97380038	HaralickCorrelation_angle0_offset4
0.96310245	HaralickCorrelation_angle0_offset7
0.97092179	HaralickCorrelation_angle135_offset1
0.9661258	HaralickCorrelation_angle135_offset4
0.95717727	HaralickCorrelation_angle135_offset7
0.96910377	HaralickCorrelation_angle45_offset1
0.96941178	HaralickCorrelation_angle45_offset4
0.96051546	HaralickCorrelation_angle45_offset7
0.96673508	HaralickCorrelation_angle90_offset1
0.96541054	HaralickCorrelation_angle90_offset4
0.96682828	HaralickCorrelation_angle90_offset7
0.95015502	Inertia_AllDirection_offset1
0.90375425	Inertia_AllDirection_offset1_SD
0.96570928	Inertia_AllDirection_offset4
0.75226243	Inertia_AllDirection_offset4_SD
0.96290849	Inertia_AllDirection_offset7
0.88497455	Inertia_AllDirection_offset7_SD
0.9431043	Inertia_angle0_offset1
0.96619321	Inertia_angle0_offset4
0.92429173	Inertia_angle0_offset7
0.97036026	Inertia_angle135_offset1
0.94919454	Inertia_angle135_offset4
0.89911584	Inertia_angle135_offset7
0.90399814	Inertia_angle45_offset1
0.94569825	Inertia_angle45_offset4
0.93738561	Inertia_angle45_offset7
0.9274281	Inertia_angle90_offset1
0.97254411	Inertia_angle90_offset4
0.95224175	Inertia_angle90_offset7
0.96310938	InverseDifferenceMoment_AllDirection_offset1
0.95471437	InverseDifferenceMoment_AllDirection_offset1_SD
0.9307835	InverseDifferenceMoment_AllDirection_offset4
0.91275718	InverseDifferenceMoment_AllDirection_offset4_SD
0.7050309	InverseDifferenceMoment_AllDirection_offset7
0.13850651	InverseDifferenceMoment_AllDirection_offset7_SD
0.93506245	InverseDifferenceMoment_angle0_offset1
0.93466215	InverseDifferenceMoment_angle0_offset4
0.89637839	InverseDifferenceMoment_angle0_offset7

0.95830118	InverseDifferenceMoment_angle135_offset1
0.92584682	InverseDifferenceMoment_angle135_offset4
0.3465042	InverseDifferenceMoment_angle135_offset7
0.97558625	InverseDifferenceMoment_angle45_offset1
0.88550747	InverseDifferenceMoment_angle45_offset4
0.93091003	InverseDifferenceMoment_angle45_offset7
0.95998463	InverseDifferenceMoment_angle90_offset1
0.9118846	InverseDifferenceMoment_angle90_offset4
	InverseDifferenceMoment_angle90_offset7
0.90987964	
0.94652462	AngularSecondMoment
0.96316114	HaraEntroy
0.96868654	HaraVariance
0.95017488	contrast
0.96431664	differenceEntropy
0.91002633	differenceVariance
0.94726222	inverseDifferenceMoment
0.87758693	sumAverage
0.93276262	sumEntropy
0.96523211	sumVariance
0.98415326	GreyLevelNonuniformity_AllDirection_offset1
0.90686138	GreyLevelNonuniformity_AllDirection_offset1_SD
0.98457343	GreyLevelNonuniformity_AllDirection_offset4
0.78203368	GreyLevelNonuniformity_AllDirection_offset4_SD
0.9844574	GreyLevelNonuniformity_AllDirection_offset7
0.76506484	GreyLevelNonuniformity_AllDirection_offset7_SD
0.98428476	GreyLevelNonuniformity_angle0_offset1
0.98444845	GreyLevelNonuniformity_angle0_offset4
0.98460175	GreyLevelNonuniformity_angle0_offset7
0.9838993	GreyLevelNonuniformity_angle135_offset1
0.98482288	GreyLevelNonuniformity_angle135_offset4
0.98423045	GreyLevelNonuniformity_angle135_offset7
0.98415172	GreyLevelNonuniformity_angle45_offset1
0.98421331	GreyLevelNonuniformity_angle45_offset4
0.98432164	GreyLevelNonuniformity_angle45_offset7
0.9842286	GreyLevelNonuniformity_angle90_offset1
0.98478881	GreyLevelNonuniformity_angle90_offset4
0.98466113	GreyLevelNonuniformity_angle90_offset7
0.8667827	HighGreyLevelRunEmphasis_AllDirection_offset1
0.88427096	HighGreyLevelRunEmphasis_AllDirection_offset1_SD
0.86702336	HighGreyLevelRunEmphasis_AllDirection_offset4
0.8116392	HighGreyLevelRunEmphasis_AllDirection_offset4_SD
0.86687645	HighGreyLevelRunEmphasis_AllDirection_offset7
0.73999234	HighGreyLevelRunEmphasis_AllDirection_offset7_SD

0.86601682	HighGreyLevelRunEmphasis_angle0_offset1
0.86736334	HighGreyLevelRunEmphasis angle0 offset4
0.86711503	HighGreyLevelRunEmphasis_angle0_offset7
0.86731571	HighGreyLevelRunEmphasis_angle135_offset1
0.86673349	HighGreyLevelRunEmphasis angle135 offset4
0.86651638	HighGreyLevelRunEmphasis_angle135_offset7
0.86757301	HighGreyLevelRunEmphasis_angle45_offset1
0.86702943	HighGreyLevelRunEmphasis_angle45_offset4
0.86721191	HighGreyLevelRunEmphasis_angle45_offset7
0.86621684	HighGreyLevelRunEmphasis_angle90_offset1
0.8669665	HighGreyLevelRunEmphasis_angle90_offset4
0.86665748	HighGreyLevelRunEmphasis_angle90_offset7
0.96758474	LongRunEmphasis_AllDirection_offset1
0.99875669	LongRunEmphasis AllDirection offset1 SD
0.96889511	LongRunEmphasis_AllDirection_offset4
0.97199354	LongRunEmphasis_AllDirection_offset4_SD
0.82899483	LongRunEmphasis_AllDirection_offset7
0.48150586	LongRunEmphasis_AllDirection_offset7_SD
0.97169739	LongRunEmphasis_angle0_offset1
0.96794943	LongRunEmphasis_angle0_offset4
0.9725637	LongRunEmphasis_angle0_offset7
0.9720025	LongRunEmphasis_angle135_offset1
0.96116745	LongRunEmphasis_angle135_offset4
0.5011417	LongRunEmphasis_angle135_offset7
0.97042207	LongRunEmphasis_angle45_offset1
0.95525762	LongRunEmphasis_angle45_offset4
0.89732328	LongRunEmphasis_angle45_offset7
0.95728447	LongRunEmphasis_angle90_offset1
0.96841934	LongRunEmphasis_angle90_offset4
0.94137044	LongRunEmphasis_angle90_offset7
0.86678282	LongRunHighGreyLevelEmphasis AllDirection offset1
0.88426927	LongRunHighGreyLevelEmphasis_AllDirection_offset1_SD
0.86903909	LongRunHighGreyLevelEmphasis_AllDirection_offset4
0.98755428	LongRunHighGreyLevelEmphasis AllDirection offset4 SD
0.86664708	LongRunHighGreyLevelEmphasis_AllDirection_offset7
0.66539682	LongRunHighGreyLevelEmphasis_AllDirection_offset7_SD
0.86601716	LongRunHighGreyLevelEmphasis angle0 offset1
0.86741677	LongRunHighGreyLevelEmphasis_angle0_offset4
0.87217714	LongRunHighGreyLevelEmphasis_angle0_offset7
0.86731616	LongRunHighGreyLevelEmphasis angle135 offset1
0.87146745	LongRunHighGreyLevelEmphasis_angle135_offset4
0.86237986	LongRunHighGreyLevelEmphasis_angle135_offset7
	G

0.87041471	LongRunHighGreyLevelEmphasis_angle45_offset4
0.86384505	LongRunHighGreyLevelEmphasis_angle45_offset7
0.86621657	
	LongRunHighGreyLevelEmphasis_angle90_offset1
0.86709957	LongRunHighGreyLevelEmphasis_angle90_offset4
0.86770799	LongRunHighGreyLevelEmphasis_angle90_offset7
0.96771096	LongRunLowGreyLevelEmphasis_AllDirection_offset1
0.99875704	LongRunLowGreyLevelEmphasis_AllDirection_offset1_SD
0.9709121	LongRunLowGreyLevelEmphasis_AllDirection_offset4
0.96883707	LongRunLowGreyLevelEmphasis_AllDirection_offset4_SD
0.97042823	LongRunLowGreyLevelEmphasis_AllDirection_offset7
0.44184517	LongRunLowGreyLevelEmphasis_AllDirection_offset7_SD
0.97180187	LongRunLowGreyLevelEmphasis_angle0_offset1
0.97086913	LongRunLowGreyLevelEmphasis_angle0_offset4
0.9706913	LongRunLowGreyLevelEmphasis_angle0_offset7
0.97208556	LongRunLowGreyLevelEmphasis_angle135_offset1
0.9712442	LongRunLowGreyLevelEmphasis_angle135_offset4
0.96956876	LongRunLowGreyLevelEmphasis_angle135_offset7
0.97050799	LongRunLowGreyLevelEmphasis_angle45_offset1
0.97014271	LongRunLowGreyLevelEmphasis_angle45_offset4
0.9707206	LongRunLowGreyLevelEmphasis_angle45_offset7
0.95734447	LongRunLowGreyLevelEmphasis_angle90_offset1
0.97136961	LongRunLowGreyLevelEmphasis_angle90_offset4
0.97071949	LongRunLowGreyLevelEmphasis_angle90_offset7
0.96792132	LowGreyLevelRunEmphasis_AllDirection_offset1
0.99875874	LowGreyLevelRunEmphasis_AllDirection_offset1_SD
0.97113366	LowGreyLevelRunEmphasis_AllDirection_offset4
0.96867966	LowGreyLevelRunEmphasis_AllDirection_offset4_SD
0.97065183	LowGreyLevelRunEmphasis_AllDirection_offset7
0.4461756	LowGreyLevelRunEmphasis_AllDirection_offset7_SD
0.97203018	LowGreyLevelRunEmphasis_angle0_offset1
0.97109047	LowGreyLevelRunEmphasis_angle0_offset4
0.97091422	LowGreyLevelRunEmphasis_angle0_offset7
0.97225788	LowGreyLevelRunEmphasis_angle135_offset1
0.97146159	LowGreyLevelRunEmphasis_angle135_offset4
0.96979636	LowGreyLevelRunEmphasis_angle135_offset7
0.97072846	LowGreyLevelRunEmphasis_angle45_offset1
0.97036604	LowGreyLevelRunEmphasis_angle45_offset4
0.97094165	LowGreyLevelRunEmphasis_angle45_offset7
0.95753721	LowGreyLevelRunEmphasis_angle90_offset1
0.97159336	LowGreyLevelRunEmphasis_angle90_offset4
	, ,
	, ,
0.97159336 0.97094283 0.97199362 0.97086559	LowGreyLevelRunEmphasis_angle90_offset4 LowGreyLevelRunEmphasis_angle90_offset7 RunLengthNonuniformity_AllDirection_offset1 RunLengthNonuniformity_AllDirection_offset1_SD

0.97226121	RunLengthNonuniformity_AllDirection_offset4
0.85057297	RunLengthNonuniformity_AllDirection_offset4_SD
0.97205725	RunLengthNonuniformity_AllDirection_offset7
0.99321451	RunLengthNonuniformity_AllDirection_offset7_SD
0.97217807	RunLengthNonuniformity_angle0_offset1
0.97214917	RunLengthNonuniformity_angle0_offset4
0.97239698	RunLengthNonuniformity_angle0_offset7
0.97187425	RunLengthNonuniformity_angle135_offset1
0.97240167	RunLengthNonuniformity_angle135_offset4
0.97138645	RunLengthNonuniformity_angle135_offset7
0.97200484	RunLengthNonuniformity_angle45_offset1
0.9721292	RunLengthNonuniformity_angle45_offset4
0.97204654	RunLengthNonuniformity_angle45_offset7
0.97190657	RunLengthNonuniformity_angle90_offset1
0.9723597	RunLengthNonuniformity_angle90_offset4
0.97237718	RunLengthNonuniformity_angle90_offset7
0.96763725	ShortRunEmphasis_AllDirection_offset1
0.99875604	ShortRunEmphasis_AllDirection_offset1_SD
0.96890854	ShortRunEmphasis_AllDirection_offset4
0.97196494	ShortRunEmphasis_AllDirection_offset4_SD
0.87002849	ShortRunEmphasis_AllDirection_offset7
0.70741194	ShortRunEmphasis_AllDirection_offset7_SD
0.97170647	ShortRunEmphasis_angle0_offset1
0.96795406	ShortRunEmphasis_angle0_offset4
0.9746813	ShortRunEmphasis_angle0_offset7
0.97202891	ShortRunEmphasis_angle135_offset1
0.96113158	ShortRunEmphasis_angle135_offset4
0.72331838	ShortRunEmphasis_angle135_offset7
0.97043215	ShortRunEmphasis_angle45_offset1
0.95525844	ShortRunEmphasis_angle45_offset4
0.88555441	ShortRunEmphasis_angle45_offset7
0.95727713	ShortRunEmphasis_angle90_offset1
0.96841645	ShortRunEmphasis_angle90_offset4
0.9413598	ShortRunEmphasis_angle90_offset7
0.86678241	ShortRunHighGreyLevelEmphasis_AllDirection_offset1
0.88427294	ShortRunHighGreyLevelEmphasis_AllDirection_offset1_SD
0.86652242	ShortRunHighGreyLevelEmphasis_AllDirection_offset4
0.98049593	ShortRunHighGreyLevelEmphasis_AllDirection_offset4_SD
0.86669606	ShortRunHighGreyLevelEmphasis_AllDirection_offset7
0.96880815	ShortRunHighGreyLevelEmphasis_AllDirection_offset7_SD
0.86601661	ShortRunHighGreyLevelEmphasis_angle0_offset1
·	<u> </u>
0.86735109	ShortRunHighGreyLevelEmphasis_angle0_offset4

0.86731571	ShortRunHighGreyLevelEmphasis_angle135_offset1
0.86559789	ShortRunHighGreyLevelEmphasis_angle135_offset4
0.86671017	ShortRunHighGreyLevelEmphasis_angle135_offset7
0.8675728	ShortRunHighGreyLevelEmphasis_angle45_offset1
0.86623777	ShortRunHighGreyLevelEmphasis_angle45_offset4
0.86775168	ShortRunHighGreyLevelEmphasis_angle45_offset7
0.86621678	ShortRunHighGreyLevelEmphasis_angle90_offset1
0.86693438	ShortRunHighGreyLevelEmphasis_angle90_offset4
0.86644407	ShortRunHighGreyLevelEmphasis_angle90_offset7
0.96864799	ShortRunLowGreyLevelEmphasis_AllDirection_offset1
0.9987653	ShortRunLowGreyLevelEmphasis_AllDirection_offset1_SD
0.97190212	ShortRunLowGreyLevelEmphasis_AllDirection_offset4
0.96802953	ShortRunLowGreyLevelEmphasis_AllDirection_offset4_SD
0.97142545	ShortRunLowGreyLevelEmphasis_AllDirection_offset7
0.44418809	ShortRunLowGreyLevelEmphasis_AllDirection_offset7_SD
0.97282323	ShortRunLowGreyLevelEmphasis_angle0_offset1
0.97185415	ShortRunLowGreyLevelEmphasis_angle0_offset4
0.9716864	ShortRunLowGreyLevelEmphasis_angle0_offset7
0.97283178	ShortRunLowGreyLevelEmphasis_angle135_offset1
0.97221455	ShortRunLowGreyLevelEmphasis_angle135_offset4
0.97057301	ShortRunLowGreyLevelEmphasis_angle135_offset7
0.97149856	ShortRunLowGreyLevelEmphasis_angle45_offset1
0.97114345	ShortRunLowGreyLevelEmphasis_angle45_offset4
0.97171042	ShortRunLowGreyLevelEmphasis_angle45_offset7
0.9582161	ShortRunLowGreyLevelEmphasis_angle90_offset1
0.97237016	ShortRunLowGreyLevelEmphasis_angle90_offset4
0.97171933	ShortRunLowGreyLevelEmphasis_angle90_offset7
0.69791017	Compactness1
0.6778603	Compactness2
0.90303629	Maximum3DDiameter
0.68206177	SphericalDisproportion
0.69791017	Sphericity
0.97546148	SurfaceArea
0.94833823	SurfaceVolumeRatio
0.98121435	VolumeCC
0.98121432	VolumeMM
0.88611331	SizeZoneVariability
0.99554754	HighIntensityEmphasis
0.99517687	HighIntensityLargeAreaEmphasis
0.99563285	HighIntensitySmallAreaEmphasis
0.96149691	IntensityVariability
0.96149691 0.96043132	IntensityVariability LargeAreaEmphasis

0.98511286	LowIntensityLargeAreaEmphasis
0.98894144	LowIntensitySmallAreaEmphasis
0.97375097	SmallAreaEmphasis
0.9137455	ZonePercentage
ICC_T2WI_intraobserver	
0.99283536	MaxIntensity
0.20085518	MeanDeviation
0.99891985	MeanValue
0.99904515	MedianIntensity
0.98564587	MinIntensity
0.99736713	Percentile10
0.99756823	Percentile15
0.99806141	Percentile20
0.9982726	Percentile25
0.99834131	Percentile30
0.99870261	Percentile35
0.99890489	Percentile40
0.99905572	Percentile45
0.99752009	Percentile5
0.99909084	Percentile50
0.99904039	Percentile55
0.99920159	Percentile60
0.99917581	Percentile65
0.99912116	Percentile70
0.99932596	Percentile75
0.99921318	Percentile80
0.99872519	Percentile85
0.99843201	Percentile90
0.99797951	Percentile95
0.99719894	Quantile0.025
0.9982726	Quantile0.25
0.99909084	Quantile0.5
0.99932596	Quantile0.75
0.99724748	Quantile0.975
0.99893069	RMS
0.99260664	Range
0.28300191	Relative deviation
0.99945839	Variance
0.99175019	Volume count
0.996829	Voxel value sum
0.98317807	Histogram energy
0.98317807	Histogram entropy
0.76999136	kurtosis

0.78774527	skewness
0.99715409	std deviation
0.99017352	uniformity
0.99591285	ClusterProminence_AllDirection_offset1
0.99562585	ClusterProminence AllDirection offset1 SD
0.99128652	ClusterProminence_AllDirection_offset4
0.99882887	ClusterProminence_AllDirection_offset4_SD
0.99346563	ClusterProminence AllDirection offset7
0.99906528	ClusterProminence AllDirection offset7 SD
0.99626525	ClusterProminence_angle0_offset1
0.9967377	ClusterProminence_angle0_offset4
0.99702351	ClusterProminence_angle0_offset7
0.9954092	ClusterProminence_angle135_offset1
0.98613491	ClusterProminence_angle135_offset4
0.99508646	ClusterProminence_angle135_offset7
0.99447379	ClusterProminence_angle45_offset1
0.9854816	ClusterProminence_angle45_offset4
0.97913911	ClusterProminence_angle45_offset7
0.99642126	ClusterProminence_angle90_offset1
0.98358373	ClusterProminence_angle90_offset4
0.97426356	ClusterProminence_angle90_offset7
0.9533358	ClusterShade_AllDirection_offset1
0.85024985	ClusterShade_AllDirection_offset1_SD
0.93883497	ClusterShade_AllDirection_offset4
0.99073646	ClusterShade_AllDirection_offset4_SD
0.95948817	ClusterShade_AllDirection_offset7
0.99601469	ClusterShade_AllDirection_offset7_SD
0.95562338	ClusterShade_angle0_offset1
0.97223742	ClusterShade_angle0_offset4
0.98666955	ClusterShade_angle0_offset7
0.94659676	ClusterShade_angle135_offset1
0.93586252	ClusterShade_angle135_offset4
0.97673005	ClusterShade_angle135_offset7
0.95500767	ClusterShade_angle45_offset1
0.90954597	ClusterShade_angle45_offset4
0.92906542	ClusterShade_angle45_offset7
0.95093732	ClusterShade_angle90_offset1
0.90420913	ClusterShade_angle90_offset4
0.89758492	ClusterShade_angle90_offset7
0.96455196	Correlation_AllDirection_offset1
0.88362537	Correlation_AllDirection_offset1_SD
0.94285888	Correlation_AllDirection_offset4
0.93842832	Correlation_AllDirection_offset4_SD

0.06503395	Covalation AllDivaction offset?
0.96503385	Correlation_AllDirection_offset7
0.79825227	Correlation_AllDirection_offset7_SD
0.97301026	Correlation_angle0_offset1
0.97103102	Correlation_angle0_offset4
0.94850217	Correlation_angle0_offset7
0.96323443	Correlation_angle135_offset1
0.97168601	Correlation_angle135_offset4
0.7596589	Correlation_angle135_offset7
0.95056236	Correlation_angle45_offset1
0.8795009	Correlation_angle45_offset4
0.74997354	Correlation_angle45_offset7
0.96513522	Correlation_angle90_offset1
0.91259762	Correlation_angle90_offset4
0.8546766	Correlation_angle90_offset7
0.97518328	GLCMEnergy_AllDirection_offset1
0.64865593	GLCMEnergy_AllDirection_offset1_SD
0.96654383	GLCMEnergy_AllDirection_offset4
0.99471935	GLCMEnergy_AllDirection_offset4_SD
0.91795061	GLCMEnergy_AllDirection_offset7
0.99508684	GLCMEnergy_AllDirection_offset7_SD
0.9739299	GLCMEnergy_angle0_offset1
0.95882952	GLCMEnergy_angle0_offset4
0.94790623	GLCMEnergy_angle0_offset7
0.97788315	GLCMEnergy_angle135_offset1
0.98340188	GLCMEnergy_angle135_offset4
0.98537522	GLCMEnergy_angle135_offset7
0.96787644	GLCMEnergy_angle45_offset1
0.93761646	GLCMEnergy_angle45_offset4
0.4771541	GLCMEnergy_angle45_offset7
0.97908526	GLCMEnergy_angle90_offset1
0.96884631	GLCMEnergy_angle90_offset4
0.90280949	GLCMEnergy_angle90_offset7
0.98838983	GLCMEntropy_AllDirection_offset1
0.9598687	GLCMEntropy_AllDirection_offset1_SD
0.98715274	GLCMEntropy_AllDirection_offset4
0.90956492	GLCMEntropy_AllDirection_offset4_SD
0.98358015	GLCMEntropy_AllDirection_offset7
0.99009238	GLCMEntropy_AllDirection_offset7_SD
0.98794328	GLCMEntropy_angle0_offset1
0.98570712	GLCMEntropy_angle0_offset4
0.98255693	GLCMEntropy_angle0_offset7
0.98819636	GLCMEntropy_angle135_offset1
0.98725513	GLCMEntropy_angle135_offset4
0.96723313	GLOWETHTOPY_angle155_offset4

0.98615083	GLCMEntropy_angle135_offset7
0.98782825	GLCMEntropy_angle45_offset1
0.98630326	GLCMEntropy_angle45_offset4
0.96620868	GLCMEntropy_angle45_offset7
0.9893719	GLCMEntropy_angle90_offset1
0.98793092	GLCMEntropy_angle90_offset4
0.98549734	GLCMEntropy_angle90_offset7
0.97959231	HaralickCorrelation_AllDirection_offset1
0.89848522	HaralickCorrelation_AllDirection_offset1_SD
0.97955274	HaralickCorrelation_AllDirection_offset4
0.85251516	HaralickCorrelation_AllDirection_offset4_SD
0.98229312	HaralickCorrelation_AllDirection_offset7
0.93266263	HaralickCorrelation_AllDirection_offset7_SD
0.9795495	HaralickCorrelation_angle0_offset1
0.97582691	HaralickCorrelation_angle0_offset4
0.97263899	HaralickCorrelation_angle0_offset7
0.98047167	HaralickCorrelation_angle135_offset1
0.97903569	HaralickCorrelation_angle135_offset4
0.98359545	HaralickCorrelation_angle135_offset7
0.97983884	HaralickCorrelation_angle45_offset1
0.97943101	HaralickCorrelation_angle45_offset4
0.97688468	HaralickCorrelation_angle45_offset7
0.97882306	HaralickCorrelation_angle90_offset1
0.98165058	HaralickCorrelation_angle90_offset4
0.98256375	HaralickCorrelation_angle90_offset7
0.98435255	Inertia_AllDirection_offset1
0.99387831	Inertia_AllDirection_offset1_SD
0.99462891	Inertia_AllDirection_offset4
0.97589653	Inertia_AllDirection_offset4_SD
0.99133748	Inertia_AllDirection_offset7
0.97127795	Inertia_AllDirection_offset7_SD
0.97831454	Inertia_angle0_offset1
0.98614543	Inertia_angle0_offset4
0.96860257	Inertia angle0 offset7
0.97686694	Inertia_angle135_offset1
0.99566023	Inertia_angle135_offset4
0.94633511	Inertia angle135 offset7
0.98894682	Inertia_angle45_offset1
0.98279311	Inertia_angle45_offset4
0.99672253	Inertia angle45 offset7
0.98059367	Inertia_angle90_offset1
0.99543044	Inertia_angle90_offset4
0.99219626	Inertia_angle90_offset7
0.332 13020	mertia_angleso_onser/

0.97273575 InverseDifferenceMoment_AllDirection_offset1 0.93177613 InverseDifferenceMoment_AllDirection_offset1_SD 0.94652249 InverseDifferenceMoment_AllDirection_offset4 0.93260012 InverseDifferenceMoment_AllDirection_offset4_SD 0.80127563 InverseDifferenceMoment_AllDirection_offset7 0.16385628 InverseDifferenceMoment_AllDirection_offset7_SD 0.93467213 InverseDifferenceMoment_angle0_offset1 0.97891867 InverseDifferenceMoment_angle0_offset4 0.88041977 InverseDifferenceMoment_angle0_offset7 0.97168655 InverseDifferenceMoment_angle135_offset1 0.949127 InverseDifferenceMoment_angle135_offset4 0.31169371 InverseDifferenceMoment_angle45_offset7 0.98669706 InverseDifferenceMoment_angle45_offset4 0.69374581 InverseDifferenceMoment_angle45_offset7 0.95703112 InverseDifferenceMoment_angle90_offset4 0.90581644 InverseDifferenceMoment_angle90_offset4 0.0788795 InverseDifferenceMoment_angle90_offset7 0.97505361 AngularSecondMoment 0.98764332 HaraEntroy 0.98433262 contrast
0.94652249 InverseDifferenceMoment_AllDirection_offset4 0.93260012 InverseDifferenceMoment_AllDirection_offset4_SD 0.80127563 InverseDifferenceMoment_AllDirection_offset7 0.16385628 InverseDifferenceMoment_AllDirection_offset7_SD 0.93467213 InverseDifferenceMoment_angle0_offset1 0.97891867 InverseDifferenceMoment_angle0_offset4 0.88041977 InverseDifferenceMoment_angle0_offset7 0.97168655 InverseDifferenceMoment_angle135_offset1 0.949127 InverseDifferenceMoment_angle135_offset4 0.31169371 InverseDifferenceMoment_angle45_offset7 0.98669706 InverseDifferenceMoment_angle45_offset4 0.69374581 InverseDifferenceMoment_angle45_offset4 0.69374581 InverseDifferenceMoment_angle90_offset1 0.95703112 InverseDifferenceMoment_angle90_offset1 0.90581644 InverseDifferenceMoment_angle90_offset7 0.97505361 AngularSecondMoment 0.98764332 HaraEntroy 0.99593477 HaraVariance 0.97141846 differenceEntropy
0.93260012 InverseDifferenceMoment_AllDirection_offset4_SD 0.80127563 InverseDifferenceMoment_AllDirection_offset7 0.16385628 InverseDifferenceMoment_AllDirection_offset7_SD 0.93467213 InverseDifferenceMoment_angle0_offset1 0.97891867 InverseDifferenceMoment_angle0_offset4 0.88041977 InverseDifferenceMoment_angle0_offset7 0.97168655 InverseDifferenceMoment_angle135_offset1 0.949127 InverseDifferenceMoment_angle135_offset4 0.31169371 InverseDifferenceMoment_angle45_offset7 0.98669706 InverseDifferenceMoment_angle45_offset1 0.79171581 InverseDifferenceMoment_angle45_offset4 0.69374581 InverseDifferenceMoment_angle45_offset7 0.95703112 InverseDifferenceMoment_angle90_offset1 0.90581644 InverseDifferenceMoment_angle90_offset7 0.97505361 AngularSecondMoment 0.98764332 HaraEntroy 0.99593477 HaraVariance 0.997141846 differenceEntropy
0.80127563 InverseDifferenceMoment_AllDirection_offset7 0.16385628 InverseDifferenceMoment_AllDirection_offset7_SD 0.93467213 InverseDifferenceMoment_angle0_offset1 0.97891867 InverseDifferenceMoment_angle0_offset4 0.88041977 InverseDifferenceMoment_angle0_offset7 0.97168655 InverseDifferenceMoment_angle135_offset1 0.949127 InverseDifferenceMoment_angle135_offset4 0.31169371 InverseDifferenceMoment_angle135_offset7 0.98669706 InverseDifferenceMoment_angle45_offset1 0.79171581 InverseDifferenceMoment_angle45_offset4 0.69374581 InverseDifferenceMoment_angle45_offset7 0.95703112 InverseDifferenceMoment_angle90_offset1 0.90581644 InverseDifferenceMoment_angle90_offset4 0.6788795 InverseDifferenceMoment_angle90_offset7 0.97505361 AngularSecondMoment 0.98764332 HaraEntroy 0.99593477 HaraVariance 0.997141846 differenceEntropy
0.16385628 InverseDifferenceMoment_AllDirection_offset7_SD 0.93467213 InverseDifferenceMoment_angle0_offset1 0.97891867 InverseDifferenceMoment_angle0_offset4 0.88041977 InverseDifferenceMoment_angle0_offset7 0.97168655 InverseDifferenceMoment_angle135_offset1 0.949127 InverseDifferenceMoment_angle135_offset4 0.31169371 InverseDifferenceMoment_angle45_offset7 0.98669706 InverseDifferenceMoment_angle45_offset4 0.79171581 InverseDifferenceMoment_angle45_offset4 0.69374581 InverseDifferenceMoment_angle45_offset7 0.95703112 InverseDifferenceMoment_angle90_offset1 0.90581644 InverseDifferenceMoment_angle90_offset4 0.6788795 InverseDifferenceMoment_angle90_offset7 0.97505361 AngularSecondMoment 0.98764332 HaraEntroy 0.99593477 HaraVariance 0.995933262 contrast 0.97141846 differenceEntropy
0.93467213 InverseDifferenceMoment_angle0_offset1 0.97891867 InverseDifferenceMoment_angle0_offset4 0.88041977 InverseDifferenceMoment_angle0_offset7 0.97168655 InverseDifferenceMoment_angle135_offset1 0.949127 InverseDifferenceMoment_angle135_offset4 0.31169371 InverseDifferenceMoment_angle135_offset7 0.98669706 InverseDifferenceMoment_angle45_offset1 0.79171581 InverseDifferenceMoment_angle45_offset4 0.69374581 InverseDifferenceMoment_angle45_offset7 0.95703112 InverseDifferenceMoment_angle90_offset1 0.90581644 InverseDifferenceMoment_angle90_offset4 0.6788795 InverseDifferenceMoment_angle90_offset7 0.98764332 HaraEntroy 0.99593477 HaraEntroy 0.98433262 contrast 0.97141846 differenceEntropy
0.97891867 InverseDifferenceMoment_angle0_offset4 0.88041977 InverseDifferenceMoment_angle0_offset7 0.97168655 InverseDifferenceMoment_angle135_offset1 0.949127 InverseDifferenceMoment_angle135_offset4 0.31169371 InverseDifferenceMoment_angle135_offset7 0.98669706 InverseDifferenceMoment_angle45_offset1 0.79171581 InverseDifferenceMoment_angle45_offset4 0.69374581 InverseDifferenceMoment_angle90_offset7 0.95703112 InverseDifferenceMoment_angle90_offset4 0.90581644 InverseDifferenceMoment_angle90_offset4 0.6788795 InverseDifferenceMoment_angle90_offset7 0.97505361 AngularSecondMoment 0.98764332 HaraEntroy 0.99593477 HaraVariance 0.98433262 contrast 0.97141846 differenceEntropy
0.88041977 InverseDifferenceMoment_angle0_offset7 0.97168655 InverseDifferenceMoment_angle135_offset1 0.949127 InverseDifferenceMoment_angle135_offset4 0.31169371 InverseDifferenceMoment_angle135_offset7 0.98669706 InverseDifferenceMoment_angle45_offset1 0.79171581 InverseDifferenceMoment_angle45_offset4 0.69374581 InverseDifferenceMoment_angle45_offset7 0.95703112 InverseDifferenceMoment_angle90_offset1 0.90581644 InverseDifferenceMoment_angle90_offset4 0.6788795 InverseDifferenceMoment_angle90_offset7 0.97505361 AngularSecondMoment 0.98764332 HaraEntroy 0.99593477 HaraVariance 0.98433262 contrast 0.97141846 differenceEntropy
0.97168655 InverseDifferenceMoment_angle135_offset1 0.949127 InverseDifferenceMoment_angle135_offset4 0.31169371 InverseDifferenceMoment_angle135_offset7 0.98669706 InverseDifferenceMoment_angle45_offset1 0.79171581 InverseDifferenceMoment_angle45_offset4 0.69374581 InverseDifferenceMoment_angle45_offset7 0.95703112 InverseDifferenceMoment_angle90_offset1 0.90581644 InverseDifferenceMoment_angle90_offset4 0.6788795 InverseDifferenceMoment_angle90_offset7 0.97505361 AngularSecondMoment 0.98764332 HaraEntroy 0.99593477 HaraVariance 0.98433262 contrast 0.97141846 differenceEntropy
0.949127 InverseDifferenceMoment_angle135_offset4 0.31169371 InverseDifferenceMoment_angle135_offset7 0.98669706 InverseDifferenceMoment_angle45_offset1 0.79171581 InverseDifferenceMoment_angle45_offset4 0.69374581 InverseDifferenceMoment_angle45_offset7 0.95703112 InverseDifferenceMoment_angle90_offset1 0.90581644 InverseDifferenceMoment_angle90_offset4 0.6788795 InverseDifferenceMoment_angle90_offset7 0.97505361 AngularSecondMoment 0.98764332 HaraEntroy 0.99593477 HaraVariance 0.98433262 contrast 0.97141846 differenceEntropy
0.31169371 InverseDifferenceMoment_angle135_offset7 0.98669706 InverseDifferenceMoment_angle45_offset1 0.79171581 InverseDifferenceMoment_angle45_offset4 0.69374581 InverseDifferenceMoment_angle45_offset7 0.95703112 InverseDifferenceMoment_angle90_offset1 0.90581644 InverseDifferenceMoment_angle90_offset4 0.6788795 InverseDifferenceMoment_angle90_offset7 0.97505361 AngularSecondMoment 0.98764332 HaraEntroy 0.99593477 HaraVariance 0.98433262 contrast 0.97141846 differenceEntropy
0.98669706 InverseDifferenceMoment_angle45_offset1 0.79171581 InverseDifferenceMoment_angle45_offset4 0.69374581 InverseDifferenceMoment_angle45_offset7 0.95703112 InverseDifferenceMoment_angle90_offset1 0.90581644 InverseDifferenceMoment_angle90_offset4 0.6788795 InverseDifferenceMoment_angle90_offset7 0.97505361 AngularSecondMoment 0.98764332 HaraEntroy 0.99593477 HaraVariance 0.98433262 contrast 0.97141846 differenceEntropy
0.79171581 InverseDifferenceMoment_angle45_offset4 0.69374581 InverseDifferenceMoment_angle45_offset7 0.95703112 InverseDifferenceMoment_angle90_offset1 0.90581644 InverseDifferenceMoment_angle90_offset4 0.6788795 InverseDifferenceMoment_angle90_offset7 0.97505361 AngularSecondMoment 0.98764332 HaraEntroy 0.99593477 HaraVariance 0.98433262 contrast 0.97141846 differenceEntropy
0.69374581 InverseDifferenceMoment_angle45_offset7 0.95703112 InverseDifferenceMoment_angle90_offset1 0.90581644 InverseDifferenceMoment_angle90_offset4 0.6788795 InverseDifferenceMoment_angle90_offset7 0.97505361 AngularSecondMoment 0.98764332 HaraEntroy 0.99593477 HaraVariance 0.98433262 contrast 0.97141846 differenceEntropy
0.95703112 InverseDifferenceMoment_angle90_offset1 0.90581644 InverseDifferenceMoment_angle90_offset4 0.6788795 InverseDifferenceMoment_angle90_offset7 0.97505361 AngularSecondMoment 0.98764332 HaraEntroy 0.99593477 HaraVariance 0.98433262 contrast 0.97141846 differenceEntropy
0.90581644 InverseDifferenceMoment_angle90_offset4 0.6788795 InverseDifferenceMoment_angle90_offset7 0.97505361 AngularSecondMoment 0.98764332 HaraEntroy 0.99593477 HaraVariance 0.98433262 contrast 0.97141846 differenceEntropy
0.6788795 InverseDifferenceMoment_angle90_offset7 0.97505361 AngularSecondMoment 0.98764332 HaraEntroy 0.99593477 HaraVariance 0.98433262 contrast 0.97141846 differenceEntropy
0.97505361 AngularSecondMoment 0.98764332 HaraEntroy 0.99593477 HaraVariance 0.98433262 contrast 0.97141846 differenceEntropy
0.98764332 HaraEntroy 0.99593477 HaraVariance 0.98433262 contrast 0.97141846 differenceEntropy
0.99593477 HaraVariance 0.98433262 contrast 0.97141846 differenceEntropy
0.98433262 contrast 0.97141846 differenceEntropy
0.97141846 differenceEntropy
0.9733124 differenceVariance
0.96992183 inverseDifferenceMoment
0.91060151 sumAverage
0.9904638 sumEntropy
0.99525195 sumVariance
0.98977274 GreyLevelNonuniformity_AllDirection_offset1
0.96353399 GreyLevelNonuniformity_AllDirection_offset1_SD
0.99005751 GreyLevelNonuniformity_AllDirection_offset4
0.85105145 GreyLevelNonuniformity_AllDirection_offset4_SD
0.9899525 GreyLevelNonuniformity_AllDirection_offset7
0.99259773 GreyLevelNonuniformity_AllDirection_offset7_SD
0.98960281 GreyLevelNonuniformity_angle0_offset1
0.99001237 GreyLevelNonuniformity_angle0_offset4
0.99015107 GreyLevelNonuniformity_angle0_offset7
0.98972125 GreyLevelNonuniformity_angle135_offset1
, ,- ,
0.99016939 GreyLevelNonuniformity_angle135_offset4
· · · · ·
0.99016939 GreyLevelNonuniformity_angle135_offset4
0.99016939 GreyLevelNonuniformity_angle135_offset4 0.98975748 GreyLevelNonuniformity_angle135_offset7

0.98987603	GreyLevelNonuniformity_angle90_offset1
0.99016951	GreyLevelNonuniformity_angle90_offset4
0.98976141	GreyLevelNonuniformity_angle90_offset7
0.88671471	HighGreyLevelRunEmphasis_AllDirection_offset1
0.93350638	HighGreyLevelRunEmphasis_AllDirection_offset1_SD
0.88681191	HighGreyLevelRunEmphasis_AllDirection_offset4
0.92875562	HighGreyLevelRunEmphasis_AllDirection_offset4_SD
0.88675199	HighGreyLevelRunEmphasis_AllDirection_offset7
0.21188462	HighGreyLevelRunEmphasis_AllDirection_offset7_SD
0.8866457	HighGreyLevelRunEmphasis_angle0_offset1
0.88658758	HighGreyLevelRunEmphasis_angle0_offset4
0.8870871	HighGreyLevelRunEmphasis_angle0_offset7
0.88623099	HighGreyLevelRunEmphasis_angle135_offset1
0.88661956	HighGreyLevelRunEmphasis_angle135_offset4
0.88671865	HighGreyLevelRunEmphasis_angle135_offset7
0.88676866	HighGreyLevelRunEmphasis_angle45_offset1
0.88733798	HighGreyLevelRunEmphasis_angle45_offset4
0.88685692	HighGreyLevelRunEmphasis_angle45_offset7
0.88722508	HighGreyLevelRunEmphasis_angle90_offset1
0.88670585	HighGreyLevelRunEmphasis_angle90_offset4
0.88633723	HighGreyLevelRunEmphasis_angle90_offset7
0.98174746	LongRunEmphasis_AllDirection_offset1
0.9999914	LongRunEmphasis_AllDirection_offset1_SD
0.96819826	LongRunEmphasis_AllDirection_offset4
0.97846846	LongRunEmphasis_AllDirection_offset4_SD
0.90111959	LongRunEmphasis_AllDirection_offset7
0.63616294	LongRunEmphasis_AllDirection_offset7_SD
0.98340483	LongRunEmphasis_angle0_offset1
0.9845041	LongRunEmphasis_angle0_offset4
0.9940279	LongRunEmphasis_angle0_offset7
0.98383373	LongRunEmphasis_angle135_offset1
0.93093768	LongRunEmphasis_angle135_offset4
0.5332956	LongRunEmphasis_angle135_offset7
0.98247385	LongRunEmphasis_angle45_offset1
0.98319532	LongRunEmphasis_angle45_offset4
0.94014868	LongRunEmphasis_angle45_offset7
0.97878029	LongRunEmphasis_angle90_offset1
0.98238909	LongRunEmphasis_angle90_offset4
0.84041339	LongRunEmphasis_angle90_offset7
0.8867149	LongRunHighGreyLevelEmphasis_AllDirection_offset1
0.93350504	LongRunHighGreyLevelEmphasis_AllDirection_offset1_SD
0.88916385	LongRunHighGreyLevelEmphasis_AllDirection_offset4
0.97886248	LongRunHighGreyLevelEmphasis_AllDirection_offset4_SD

0.88927827	LongRunHighGreyLevelEmphasis_AllDirection_offset7
0.76066721	LongRunHighGreyLevelEmphasis_AllDirection_offset7_SD
0.88664607	LongRunHighGreyLevelEmphasis_angle0_offset1
0.8869084	LongRunHighGreyLevelEmphasis_angle0_offset4
0.89126026	LongRunHighGreyLevelEmphasis_angle0_offset7
0.88623117	LongRunHighGreyLevelEmphasis_angle135_offset1
0.89110895	LongRunHighGreyLevelEmphasis_angle135_offset4
0.89006974	LongRunHighGreyLevelEmphasis_angle135_offset7
0.88676898	LongRunHighGreyLevelEmphasis_angle45_offset1
0.89165968	LongRunHighGreyLevelEmphasis_angle45_offset4
0.88538931	LongRunHighGreyLevelEmphasis_angle45_offset7
0.887225	LongRunHighGreyLevelEmphasis_angle90_offset1
0.88699155	LongRunHighGreyLevelEmphasis_angle90_offset4
0.88930558	LongRunHighGreyLevelEmphasis_angle90_offset7
0.98176704	LongRunLowGreyLevelEmphasis_AllDirection_offset1
0.99999913	LongRunLowGreyLevelEmphasis_AllDirection_offset1_SD
0.98336838	LongRunLowGreyLevelEmphasis_AllDirection_offset4
0.96380906	LongRunLowGreyLevelEmphasis_AllDirection_offset4_SD
0.98322424	LongRunLowGreyLevelEmphasis_AllDirection_offset7
0.33527945	LongRunLowGreyLevelEmphasis_AllDirection_offset7_SD
0.98339658	LongRunLowGreyLevelEmphasis_angle0_offset1
0.98329803	LongRunLowGreyLevelEmphasis_angle0_offset4
0.98345378	LongRunLowGreyLevelEmphasis_angle0_offset7
0.98382506	LongRunLowGreyLevelEmphasis_angle135_offset1
0.98311477	LongRunLowGreyLevelEmphasis_angle135_offset4
0.98289294	LongRunLowGreyLevelEmphasis_angle135_offset7
0.98247171	LongRunLowGreyLevelEmphasis_angle45_offset1
0.98321954	LongRunLowGreyLevelEmphasis_angle45_offset4
0.98344997	LongRunLowGreyLevelEmphasis_angle45_offset7
0.9787665	LongRunLowGreyLevelEmphasis_angle90_offset1
0.98381869	LongRunLowGreyLevelEmphasis_angle90_offset4
0.98306065	LongRunLowGreyLevelEmphasis_angle90_offset7
0.98179037	LowGreyLevelRunEmphasis_AllDirection_offset1
0.99999914	LowGreyLevelRunEmphasis_AllDirection_offset1_SD
0.98339562	LowGreyLevelRunEmphasis_AllDirection_offset4
0.96377632	LowGreyLevelRunEmphasis_AllDirection_offset4_SD
0.9832522	LowGreyLevelRunEmphasis_AllDirection_offset7
0.33547259	LowGreyLevelRunEmphasis_AllDirection_offset7_SD
0.98342654	LowGreyLevelRunEmphasis_angle0_offset1
0.98332617	LowGreyLevelRunEmphasis_angle0_offset4
0.98348169	LowGreyLevelRunEmphasis_angle0_offset7
0.98384802	LowGreyLevelRunEmphasis_angle135_offset1
0.98313963	LowGreyLevelRunEmphasis_angle135_offset4

0.98292207	LowGreyLevelRunEmphasis_angle135_offset7
0.9824967	LowGreyLevelRunEmphasis_angle45_offset1
0.98324552	LowGreyLevelRunEmphasis_angle45_offset4
0.98347717	LowGreyLevelRunEmphasis_angle45_offset7
0.97878351	LowGreyLevelRunEmphasis angle90 offset1
0.98384796	LowGreyLevelRunEmphasis_angle90_offset4
0.98308966	LowGreyLevelRunEmphasis_angle90_offset7
0.99175084	RunLengthNonuniformity_AllDirection_offset1
0.97770808	RunLengthNonuniformity_AllDirection_offset1_SD
0.99182623	RunLengthNonuniformity_AllDirection_offset4
0.99163459	RunLengthNonuniformity_AllDirection_offset4_SD
0.99172216	RunLengthNonuniformity_AllDirection_offset7
0.99905949	RunLengthNonuniformity_AllDirection_offset7_SD
0.99166185	RunLengthNonuniformity_angle0_offset1
0.99100183	RunLengthNonuniformity_angle0_offset4
0.99183996	RunLengthNonuniformity_angle0_offset7
0.99171939	RunLengthNonuniformity_angle135_offset1
0.99186355	RunLengthNonuniformity_angle135_offset4
0.99143446	RunLengthNonuniformity_angle135_offset7
0.99176607	RunLengthNonuniformity_angle45_offset1
0.99177361	RunLengthNonuniformity_angle45_offset4
0.99183114	RunLengthNonuniformity_angle45_offset7
0.99184774	RunLengthNonuniformity_angle90_offset1
0.99189107	RunLengthNonuniformity_angle90_offset4
0.99177236	RunLengthNonuniformity_angle90_offset7
0.98175057	ShortRunEmphasis_AllDirection_offset1
0.999991	ShortRunEmphasis_AllDirection_offset1_SD
0.96819731	ShortRunEmphasis_AllDirection_offset4
0.97855445	ShortRunEmphasis_AllDirection_offset4_SD
0.92984704	ShortRunEmphasis_AllDirection_offset7
0.66198741	ShortRunEmphasis_AllDirection_offset7_SD
0.98338118	ShortRunEmphasis_angle0_offset1
0.98448344	ShortRunEmphasis_angle0_offset4
0.99335527	ShortRunEmphasis_angle0_offset7
0.98382163	ShortRunEmphasis_angle135_offset1
0.93094877	ShortRunEmphasis_angle135_offset4
0.73265702	ShortRunEmphasis_angle135_offset7
0.98247862	ShortRunEmphasis_angle45_offset1
0.98320399	ShortRunEmphasis_angle45_offset4
0.94302899	ShortRunEmphasis_angle45_offset7
0.97876813	ShortRunEmphasis_angle90_offset1
0.98236693	ShortRunEmphasis_angle90_offset4
0.8403939	ShortRunEmphasis_angle90_offset7

0.88671466	ShortRunHighGreyLevelEmphasis_AllDirection_offset1
0.93350781	ShortRunHighGreyLevelEmphasis_AllDirection_offset1_SD
0.88621667	ShortRunHighGreyLevelEmphasis_AllDirection_offset4
0.99049607	ShortRunHighGreyLevelEmphasis_AllDirection_offset4_SD
0.88617753	ShortRunHighGreyLevelEmphasis_AllDirection_offset7
0.98503114	ShortRunHighGreyLevelEmphasis_AllDirection_offset7_SD
0.8866457	ShortRunHighGreyLevelEmphasis_angle0_offset1
0.88650897	ShortRunHighGreyLevelEmphasis_angle0_offset4
0.88612168	ShortRunHighGreyLevelEmphasis_angle0_offset7
0.88623099	ShortRunHighGreyLevelEmphasis_angle135_offset1
0.88545753	ShortRunHighGreyLevelEmphasis_angle135_offset4
0.88581878	ShortRunHighGreyLevelEmphasis_angle135_offset7
0.88676846	ShortRunHighGreyLevelEmphasis_angle45_offset1
0.88628883	ShortRunHighGreyLevelEmphasis_angle45_offset4
0.88727751	ShortRunHighGreyLevelEmphasis_angle45_offset7
0.8872248	ShortRunHighGreyLevelEmphasis_angle90_offset1
0.88663467	ShortRunHighGreyLevelEmphasis_angle90_offset4
0.88551888	ShortRunHighGreyLevelEmphasis_angle90_offset7
0.98188829	ShortRunLowGreyLevelEmphasis_AllDirection_offset1
0.9999911	ShortRunLowGreyLevelEmphasis_AllDirection_offset1_SD
0.98350797	ShortRunLowGreyLevelEmphasis_AllDirection_offset4
0.96366626	ShortRunLowGreyLevelEmphasis_AllDirection_offset4_SD
0.98336725	ShortRunLowGreyLevelEmphasis_AllDirection_offset7
0.33457895	ShortRunLowGreyLevelEmphasis_AllDirection_offset7_SD
0.98355049	ShortRunLowGreyLevelEmphasis_angle0_offset1
0.98344272	ShortRunLowGreyLevelEmphasis_angle0_offset4
0.98359618	ShortRunLowGreyLevelEmphasis_angle0_offset7
0.98394318	ShortRunLowGreyLevelEmphasis_angle135_offset1
0.98324289	ShortRunLowGreyLevelEmphasis_angle135_offset4
0.98303243	ShortRunLowGreyLevelEmphasis_angle135_offset7
0.98260235	ShortRunLowGreyLevelEmphasis_angle45_offset1
0.98335545	ShortRunLowGreyLevelEmphasis_angle45_offset4
0.9835908	ShortRunLowGreyLevelEmphasis_angle45_offset7
0.97886127	ShortRunLowGreyLevelEmphasis_angle90_offset1
0.98396751	ShortRunLowGreyLevelEmphasis_angle90_offset4
0.98321098	ShortRunLowGreyLevelEmphasis_angle90_offset7
0.85147032	Compactness1
0.83119981	Compactness2
0.93580784	Maximum3DDiameter
0.83569356	SphericalDisproportion
0.85147032	Sphericity
0.85147032 0.98310387	Sphericity SurfaceArea

0.990216	VolumeCC
0.99021638	VolumeMM
0.95173537	SizeZoneVariability
0.99925173	HighIntensityEmphasis
0.99894244	HighIntensityLargeAreaEmphasis
0.99931721	HighIntensitySmallAreaEmphasis
0.9593689	IntensityVariability
0.99454549	LargeAreaEmphasis
0.99929037	LowIntensityEmphasis
0.99903874	LowIntensityLargeAreaEmphasis
0.99929252	LowIntensitySmallAreaEmphasis
0.99492533	SmallAreaEmphasis
0.95713812	ZonePercentage