	Alzheimer's disease		**Parkinson's disease**		**Healthy controls**	
GCL	Difference Variance (Q2)	0.56	Correlation (Q1)	0.53	IMC2 (Q4)	0.52
	Dissimilariy (Q2)	0.57	Sum Entropy (Q1)	0.57	Variance +15° (Global)	0.64
	Inertia (Q2)	0.56			Variance -75° (Global)	0.68
IPL	Correlation (Q1)	0.58	Cluster Shade (Q1)	0.64	Cluster Shade (Q1)	0.51
	==Variance +75° (Global)==	==0.73==	==Cluster Shade (Q2)==	==0.72==	==Correlation (Q1)==	==0.71==
	Variance -75° (Global)	0.69	==Uniformity (Q1)==	==0.72==	Variance +15° (Global)	0.68
			Cluster Shade (Q4)	0.55	Variance -15° (Global)	0.67
			Entropy (Q4)	0.60	Variance +75° (Global)	0.64
			Sum Average (Q4)	0.59	Variance -75° (Global)	0.64
			Sum Entropy (Q4)	0.51		
INL	Variance +15° (Global)	0.54	Cluster Shade (Q1)	0.64		
	Variance -15° (Global)	0.56				
OPL	Sum Entropy (Q4)	0.51			Cluster Prominence (Q2)	0.50
	Variance +15° (Global)	0.57			IMC1 (Q2)	0.52
	Variance -15° (Global)	0.55			IMC2 (Q2)	0.58
ONL	IMC2 (Q1)	0.50				