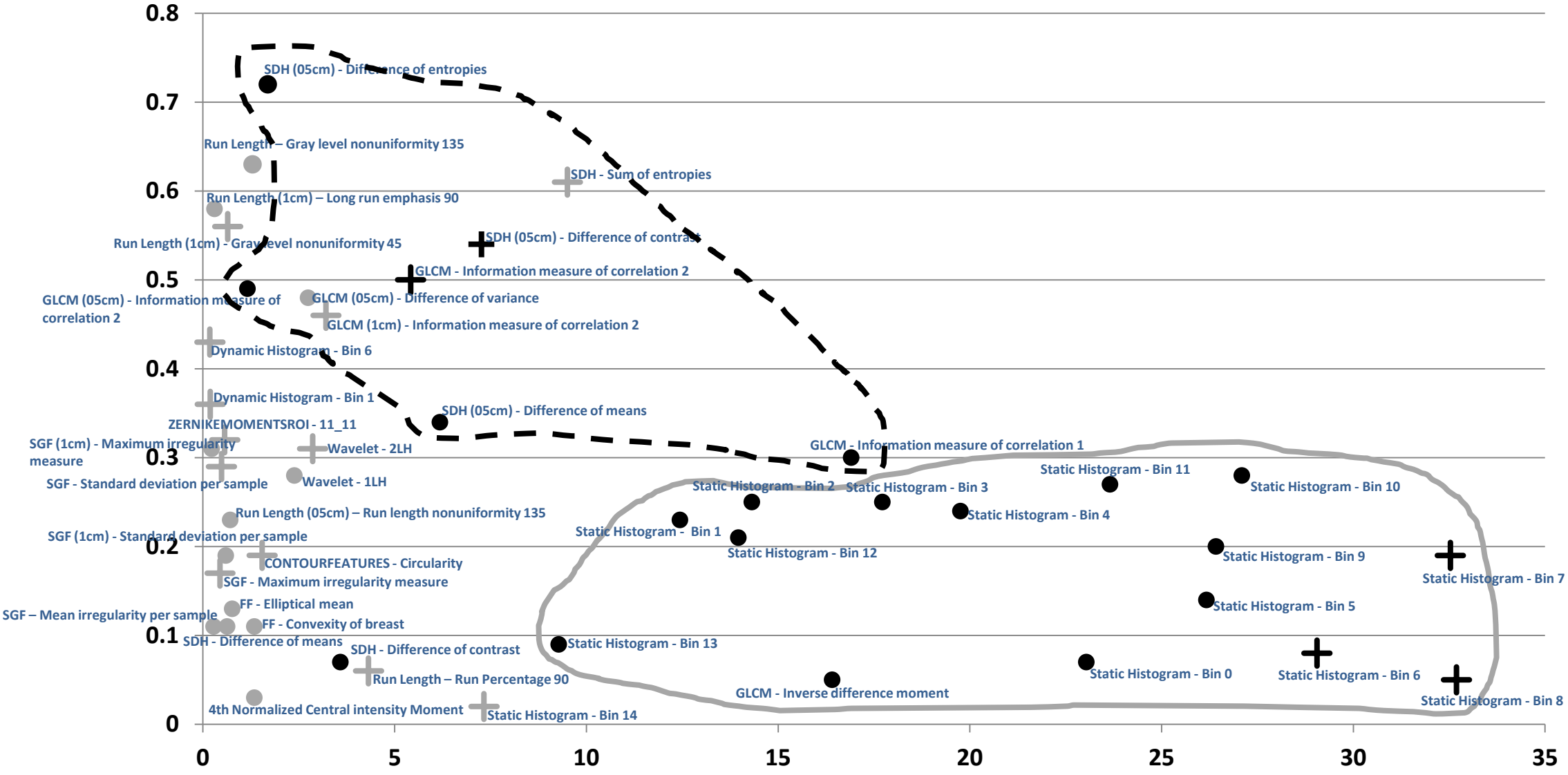
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
5
10
15
20
25
30
35
SDH (05cm) - Difference of entropies
Run Length – Gray level nonuniformity 135
SDH - Sum of entropies
Run Length (1cm) – Long run emphasis 90
Run Length (1cm) - Gray level nonuniformity 45
SDH (05cm) - Difference of contrast
GLCM - Information measure of correlation 2
GLCM (05cm) - Information measure of correlation 2
GLCM (05cm) - Difference of variance
GLCM (1cm) - Information measure of correlation 2
Dynamic Histogram - Bin 6
Dynamic Histogram - Bin 1
SDH (05cm) - Difference of means
ZERNIKEMOMENTSROI - 11_11
SGF (1cm) - Maximum irregularity measure
Wavelet - 2LH
GLCM - Information measure of correlation 1
SGF - Standard deviation per sample
Wavelet - 1LH
Static Histogram - Bin 11
Static Histogram - Bin 10
Static Histogram - Bin 2
Static Histogram - Bin 3
Static Histogram - Bin 4
Run Length (05cm) – Run length nonuniformity 135
Static Histogram - Bin 1
SGF (1cm) - Standard deviation per sample
Static Histogram - Bin 12
Static Histogram - Bin 9
CONTOURFEATURES - Circularity
Static Histogram - Bin 7
SGF - Maximum irregularity measure
FF - Elliptical mean
Static Histogram - Bin 5
SGF – Mean irregularity per sample
FF - Convexity of breast
SDH - Difference of means
Static Histogram - Bin 13
SDH - Difference of contrast
Static Histogram - Bin 0
Static Histogram - Bin 6
Run Length – Run Percentage 90
GLCM - Inverse difference moment
Static Histogram - Bin 8
4th Normalized Central intensity Moment
Static Histogram - Bin 14