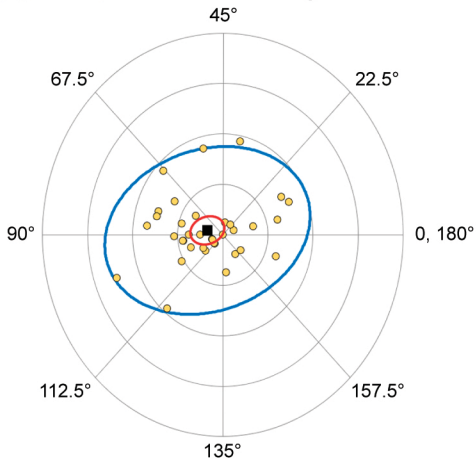


A Preoperative corneal astigmatism



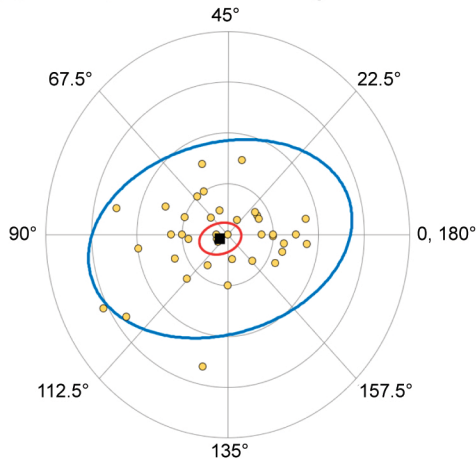
Centroid: 0.35D @ 83° ± 1.09D

Mean Absolute: 0.95D ± 0.61D

N = 36

■ Centroid ○ 95% confidence ellipse of the centroid
○ 95% confidence ellipse of the dataset Each ring = 1.00D

B Preoperative corneal astigmatism



Centroid: 0.19D @ 103° ± 1.35D

Mean Absolute: 1.10D ± 0.78D

N = 39

■ Centroid ○ 95% confidence ellipse of the centroid
○ 95% confidence ellipse of the dataset Each ring = 1.00D