Reviewer's report

Title: Prospective Study of Toric IOL Outcomes based on the Lenstar LS 900(R) Dual Zone Automated Keratometer

Version: 2 Date: 20 June 2012

Reviewer: Paul-Rolf Preußner

Reviewer's report:

The authors have addressed many of the remarks of my previous review. However, I'm not really happy that they didn't include the dual angle plot vector analysis. For my opinion, such an analysis including the "centroid" of the scatter distribution, would show much more clearly and graphically the results, and, other than the pictures shown, they contain the full information of all eyes.

Nevertheless I agree to accept the paper in the current form. But the authors should consider that they lose some of the merits of their paper when omitting the said vector analysis.

Level of interest: An article whose findings are important to those with closely related research interests

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:

I have financial interests in the raytracing software package OKULIX which can be used for IOL calculations, including toric IOLs. But the presented paper does not interfere, neither positive nor negative, with my mentioned interests.