Reviewer's report

Title: Refractive Changes in the Rabbit Eye after Corneal relaxation with the Femtosecond Laser

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Reviewer: Fatih Mehmet Mutlu

Reviewer's report:

This manuscript is well written with good attention to detail. I must congratulate the authors for this interesting study which describe refractive changes in the rabbit eyes after a newer surgical procedure to correct myopia, termed femtosecond laser-assisted midperipheral multi-layer intrastromal ablation, which does not injure the corneal epithelium. I have a comment about this work as detailed below.

The authors report only refractive changes as mean spherical equivalent (SE). It may be better to see keratometric changes, if possible.

Level of interest: An article of importance in its field

Quality of written English: Acceptable

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

Declaration of competing interests:

I declare that I have no competing interests.