Correction to: Controlled delivery of pirfenidone through vitamin E-loaded contact lens ameliorates corneal inflammation

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In the original article the typesetter made several errors.

Figures 7 and 9 are incorrect. Following are the correct figures.

In addition, the reference citation in the caption of Fig. 7 has been corrected as reflected here. The reference citation in the caption of Fig. 8 should be corrected to Yang et al. [23]. Additionally, on page 1124, right bottom, “this model is in reasonable agreement with the measured values reported by Yang et al. [21] (Fig. 9)” should be rectified to Yang et al. [23] (Fig. 7).

The publisher regrets the errors.

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Fig. 7 In vivo data from Yang et al. [23] for contact lens delivery of pirfenidone along with fits based on our model (solid lines). Top: aqueous humor assuming 50% bioavailability. Bottom: tear film concentration

Fig. 9 While pirfenidone (left) is hydrophilic, its aromatic group most likely interacts with vitamin E (right), leading to an increase in partitioning