

Corrigendum: Development of Thermosensitive Ophthalmic in situ Gels of Bimatoprost for Glaucoma Therapy

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Based on the authors' description the following figures are to be considered:

Figure 7 has been updated and replaced with the corrected version provided below.

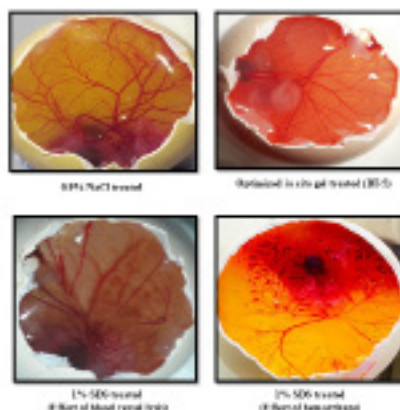
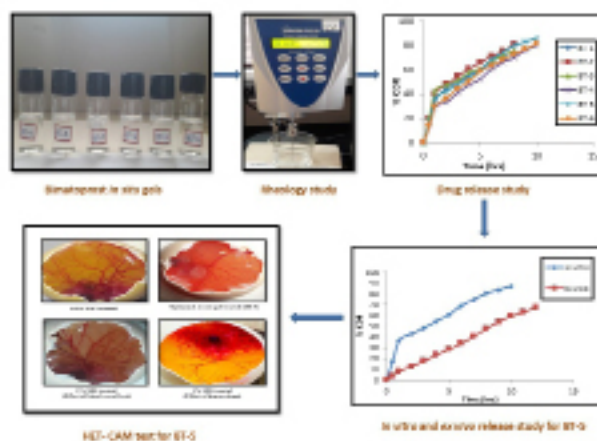


Figure 7: HET- CAM test for optimized formulation (BT-5).

The pictorial/graphical abstract has also been revised accordingly.



These corrections do not affect the results or conclusions of the study.

REFERENCE

- Divate SS, Charyulu NR, Narayan AV, Nayak P. Development of Thermosensitive Ophthalmic in situ Gels of Bimatoprost for Glaucoma Therapy. Indian J Pharm Educ Res. 2020;54(2s):s154–s162.

