

# [Expression of concern: topical ophthalmic formulation of trichostatin a and surr9...](https://assignbuster.com/expression-of-concern-topical-ophthalmic-formulation-of-trichostatin-a-and-surr9-c84a-for-quick-recovery-post-alkali-burn-of-corneal-haze/)

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An expression of concern on   
[Topical Ophthalmic Formulation of Trichostatin A and SurR9-C84A for Quick Recovery Post-alkali Burn of Corneal Haze](https://doi.org/10.3389/fphar.2017.00223)

[*by Roy, K., Cheung, C. H. A., Kanwar, R. K., Sandhir, R., and Kanwar, J. R. (2017). Front. Pharmacol. 8: 223. doi: 10. 3389/fphar. 2017. 00223*](https://doi.org/10.3389/fphar.2017.00223)

With this notice, Frontiers states its awareness of serious allegations surrounding the article “ Topical Ophthalmic Formulation of Trichostatin A and SurR9-C84A for Quick Recovery Post-alkali Burn of Corneal Haze” published on 5 May 2017. Our Chief Editors will direct an investigation in full accordance with our procedures. The situation will be updated as soon as the investigation is complete.

UPDATE: This article has now been corrected. Please find the full correction here: [https://doi. org/10. 3389/fphar. 2018. 01434](https://doi.org/10.3389/fphar.2018.01434)