



Expression of Concern: Topical Ophthalmic Formulation of Trichostatin A and SurR9-C84A for Quick Recovery Post-alkali Burn of Corneal Haze

OPEN ACCESS

Edited and reviewed by:

Théophile Godfraind,
Université Catholique de Louvain,
Belgium

*Correspondence:

Frontiers Editorial Office
editorial.office@frontiersin.org

Specialty section:

This article was submitted to
Experimental Pharmacology and Drug
Discovery,
a section of the journal
Frontiers in Pharmacology

Received: 14 June 2017

Accepted: 14 June 2017

Published: 28 June 2017

Citation:

Frontiers Editorial Office (2017)
Expression of Concern: Topical
Ophthalmic Formulation of Trichostatin
A and SurR9-C84A for Quick
Recovery Post-alkali Burn of Corneal
Haze. *Front. Pharmacol.* 8:427.
doi: 10.3389/fphar.2017.00427

Frontiers Editorial Office *

An expression of concern on

Topical Ophthalmic Formulation of Trichostatin A and SurR9-C84A for Quick Recovery Post-alkali Burn of Corneal Haze

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

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.

Copyright © 2017 Frontiers Editorial Office. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.