




Correction to: Eye injuries from fireworks used during celebrations and associated vision loss: the international globe and adnexal trauma epidemiology study (IGATES)

Annette K. Hoskin^{1,2} · Rebecca Low³ · Jan Tjeerd de Faber⁴ · Chitaranjan Mishra⁵ · Pradeep Susvar⁶ · Eli Pradhan⁷ · Andres Rousselot⁸ · Fasika A. Woreta⁹ · Lisa Keay^{10,11} · Stephanie L. Watson¹ · Rupesh Agrawal³  · IGATES Fireworks study group

Published online: 13 September 2021

© Springer-Verlag GmbH Germany, part of Springer Nature 2021

Correction to: Graefe's Archive for Clinical and Experimental Ophthalmology <https://doi.org/10.1007/s00417-021-05284-z>

In the original published article, one of the “IGATES Fireworks study group” collaborators name has been misspelled.

“Rekha Khanelwal” should be “Rekha Khandelwal”

This is being corrected in this publication.

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00417-021-05284-z>.

✉ Rupesh Agrawal
Rupesh_agrawal@ttsh.com.sg

¹ Save Sight Institute, Discipline of Ophthalmology, Sydney Medical School, The University of Sydney, Sydney, New South Wales, Australia

² Lions Eye Institute, The University of Western Australia, Perth, Australia

³ National Healthcare Group Eye Institute at Tan Tock Seng Hospital, Singapore 308433, Singapore

⁴ The Rotterdam Eye Hospital, Rotterdam, Netherlands

⁵ Aravind Eye Hospital, Madurai, India

⁶ Sankara Nethralaya, Chennai, India

⁷ Tilganga Institute of Ophthalmology, Kathmandu, Nepal

⁸ Ophthalmology Department, Universidad del Salvador, Buenos Aires, Argentina

⁹ Wilmer Eye Institute, Johns Hopkins University School of Medicine, Baltimore, MD, USA

¹⁰ School of Optometry and Vision Science, UNSW, Sydney, Australia

¹¹ The George Institute for Global Health, UNSW, Sydney, Australia