

CORRECTION



Correction: Online circular contrast perimetry via a web-application: optimising parameters and establishing a normative database

Simon Edward Skalicky, Deus Bigirimana and Lazar Busija

© The Author(s), under exclusive licence to The Royal College of Ophthalmologists 2023

Eye (2023) 37:1291; <https://doi.org/10.1038/s41433-023-02381-7>

Correction to: *Eye* <https://doi.org/10.1038/s41433-022-02085-4>, published online 16 May 2022

The article Online circular contrast perimetry via a web-application: optimising parameters and establishing a normative database, written by Simon Edward Skalicky, Deus Bigirimana, and Lazar Busija was originally published online on the publisher's

internet portal on 16 May 2022 with Open Access under a Creative Commons Attribution (CC BY) license 4.0. With the author's/ authors' decision to cancel Open Access the copyright of the article changed on 25 December 2022 to © The Author(s), under exclusive licence to The Royal College of Ophthalmologists 2022 with all rights reserved.