

CORRECTION

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# Correction to: Vessel density and En-face segmentation of optical coherence tomography angiography to analyse corneal vascularisation in an animal model

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**Correction to: Eye Vis (2019) 6:2**

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In the original publication of this article [1] the algorithm of the OCTA (Nidek RS-3000) was described incorrectly as OMAG (Optical micro angiography). However, the system uses CODAA (Complex OCT signal difference angiography). Thus, 'OMAG' in the article should be replaced with 'CODAA', and 'Optical micro angiography' should be replaced with 'Complex OCT signal difference angiography'!

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